# Assessment Report on the 2011 Dublin Gulch exploration drilling, regional surface sampling, engineering and environmental programs

*Between January 1st 2011 and January 31st 2012*

***Mayo Mining District,***

***7101200N, 458400E (NAD 83, UTM Zone 8N)***

***NTS Maps: 116A01, 106D04, 106D03, 115P16, 105M13, 105M14***

***Yukon Territory***

***LQ00303***


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Hla Hla 1, 2, 8, 10, 12, 14 *(YC10918, YC10919, YC10829, YC10831, YC10833, YC10835)*

Jeff 33, 34, 118 *(YA17858, YA17859, YA42981)*

Mar 5 *(YA14900)*

Mary 7 *(YA63882)*

Olive Grant *(GR1054)*

R & D 2 - 6, 8, 14 *(YA01394 - YA01398, YA01400, YA01406)*

Roni 2, 10 *(YB64631, YB64639)*

Smoky 1 - 6, 8, 27, 45, 48, 51, 52, 54, 56, 62 - 68, 74 - 76, 78, 84, 92, 96 *(YA17930 - YA17935, YA17937, YA17956, YA30073, YA17973, YA30076, YA30077, YA30079, YA17977, YA30080 - YA30083, YA17983 - YA17985, YA30084 - YA30086, YA17991, YA43121, YA43129, YA43133)*

# Table of Contents


1. EXECUTIVE SUMMARY ..... 3

2. INTRODUCTION ..... 4

2.1. Diamond and RC Drilling ..... 5
2.2. Regional Surface Sampling and Mapping ..... 5
2.2.1 Olive Trench Sampling ..... 6

2.3. Bulk Density Analysis ..... 6
2.4. Environmental Baseline Studies ..... 6
3. HISTORY ..... 7

4. CLAIMS ..... 9

5. GEOLOGICAL SETTING ..... 9

5.1. Regional Geology ..... 10
5.1.1. Deposit Types ..... 11

5.2. Deposit Geology ..... 11
5.2.1. Eagle Zone ..... 12

5.2.2. Mineralization ..... 13

6. 2011 EXPLORATION PROGRAM ..... 14

6.1. Diamond and Reverse Circulation Drilling ..... 14
6.1.1 Core Processing ..... 25

6.1.2 Analytical Method ..... 27

6.1.3 Results ..... 30

6.1.3.1 Eagle ..... 30

6.1.3.1 Near-mine prospects ..... 33

6.1.3.2 Rex-Peso ..... 35

6.2. Regional Surface Sampling Program ..... 36
6.2.1 Significant Results ..... 37

6.3. Bulk Density Sampling ..... 41
6.4. Geotechnical Site Investigation ..... 41
7. INTERPRETATION AND CONCLUSIONS ..... 42

7.1. Exploration Drilling ..... 42
7.1.1 Eagle ..... 42
7.1.2 Near-mine prospects ..... 42
7.1.3 Rex-Peso ..... 43
7.2. Surface Sampling Program ..... 43
8. 2011 STATEMENT OF EXPENDITURES ..... 45
9. STATEMENT OF QUALIFICATIONS ..... 49
10. REFERENCES ..... 50
Appendix I Dublin Gulch Claims & List of Claims Renewed
Appendix II Drill Hole, Soil Sampling & Other Site Work Location Maps
Appendix III Drill Logs with Assays - Diamond and RC
Appendix IV Cross Sections
Appendix V Analytical Certificates
Appendix VI Exploration Recommendation Maps

## Table of Figures

Figure 1 - Property location map ..... 4
Figure 2 - Simplified geology of the western Selwyn Basin (after Mair, 2004) ..... 11
Figure 3 - Representative example of diamond drill core showing variable alteration ..... 25
Figure 4 - Core storage at Dublin Gulch Property ..... 27
Figure 5 - Flow chart of QA/QC procedures ..... 29
Figure 6 - Cole-Parmer scale with calibration weight and underneath-hook basket ..... 41

## Table of Tables

Table 1 - Summary of the 2011/2012 drilling statistics ..... 15
Table 2 - Collar location and drill hole data for exploration drill holes ..... 17

Table 3 - Collar location and drill hole data for engineering drill holes ..... 21

Table 4 - Collar location and drill hole data for metallurgical drill holes ..... 23

Table 5 - Collar location and drill hole data for environmental drill holes ..... 24

Table 6 - Analytical method and detection limits for the 2011 diamond drilling program ..... 28

Table 7 - QA/QC sample insertion sequence ..... 29

Table 8 - Eagle drilling significant results ..... 30

Table 9 - Eagle exploration drilling significant results ..... 32

Table 10 - Exploration drilling significant results, by prospect area ..... 33

*Table 11 - Rex-Peso significant results* ..... 35

Table 12 - Analytical methods and detection limits for regional surface sampling program ..... 36

Table 13 - Significant Au results, regional surface sampling program ..... 38

Table 14 - Significant Ag results, regional surface sampling program. Numbers in red are % ..... 40

# 1. EXECUTIVE SUMMARY

The Dublin Gulch Property is located in the Mayo Mining District, Yukon Territory, approximately 85 kilometers north of Mayo and 370 kilometers due north of Whitehorse. The project is owned and operated by StrataGold Corporation, a wholly-owned, directly-held subsidiary of Victoria Gold Corp.

The 2011 program at Dublin Gulch comprised diamond drilling for exploration (14,824.98 m), engineering (1,886.85 m), and metallurgical (153.92 m) purposes, reverse circulation (RC) drilling for exploration (300.23m), environmental (765.20m) and metallurgical (10m) purposes, a regional rock chip sampling program, bulk density analysis, baseline environmental studies, and geotechnical test pitting of locations proposed for facilities related to the Eagle Gold Mine.

Results of the Eagle Gold Deposit drilling, which focused on north zone, deep, ore zone, alteration drilling and geotechnical in-pit drilling, provided data for geotechnical and alteration modeling purposes and provided further information for poorly defined areas proximal to the ore body. Results of the Eagle North zone, Eagle deep and alteration drilling identified several thick continuous zones of low-grade gold mineralization and narrower, higher-grade intervals within the pit and to the immediate north of the SRK $1500 pit shell, indicating potential to expand the resource to the north and at depth.

Drilling at Olive, which is located approximately 2.7 km northeast of Eagle on the north western margin of the Dublin Gulch stock, targeted depth extensions of surface mineralization identified by resampling a historic trench and returned several narrow high-grade intersections within a broader zone of low grade mineralization, suggesting similarities to the Eagle Gold Deposit. Drilling at Shamrock identified both a higher-grade core and lower-grade surrounding halo, also indicating similarities to the Eagle Gold Deposit.

Two of the four drill holes at Popeye identified narrow, high-grade mineralized intervals near surface in shallow holes. Popeye is an isolated small cupola of granodiorite which may extend at depth and also link to the main intrusive body to the east around the Shamrock Zone. Continued exploration at Popeye should focus on targeting extensions to the high-grade gold and identifying a broader low grade halo.

Drilling at Peso Rex targeted a series of polymetallic vein faults with similarities to high-grade Ag-Pb-Zn mineralization of the Keno Hill silver district, located approximately 34 km to the east southeast. The twelve holes drilled in 2011 targeted two of the five Peso veins and the Rex vein and were designed to intersect outcropping vein mineralization at depth. Four of the twelve holes identified silver mineralization of similar width and tenor to that reported from the Keno Hill district, and should be followed up with drilling designed to focus on evaluating extensions of identified mineralization at depth and along strike, and testing the undrilled veins.

Results of the surface geochemical sampling program targeted mapped intrusive bodies and identified several zones of interest across the property, most notably Olive, Shamrock and Rex-Peso. Sampling and mapping of the distal prospect areas was hampered by a lack of outcrop, particularly in the Whiskey Wrinkles and Lynx Dome areas. Previous geophysical investigations have identified a number of areas of

interpreted sub-surface intrusive bodies, and ongoing regional surface programs should focus on these areas. Of particular interest is Lynx Dome, which shows an underlying interpreted intrusion and adjacent mapped limestone, which should be evaluated for skarn mineralization.

# 2. INTRODUCTION

The Dublin Gulch claims are located in the Mayo Mining District, Yukon Territory, approximately 85 kilometers north of Mayo and 370 kilometers due north of Whitehorse (Figure 1). The property outlined for assessment comprises 1912 contiguous quartz mining claims, 10 quartz leases and one federal crown grant covering approximately 34,576 hectares of land. StrataGold Corporation, a wholly-owned, directly-held subsidiary of Victoria Gold Corp. is the registered owner and operator for all claims and leases. This assessment report details work carried out on the Dublin Gulch Property (under LQ00303) between January 1st, 2011 and January 31st, 2012. For the purposes of claim renewal, only work completed between June 1st, 2011 and January 31st, 2012, and the costs associated with that work was applied to the claim groupings.

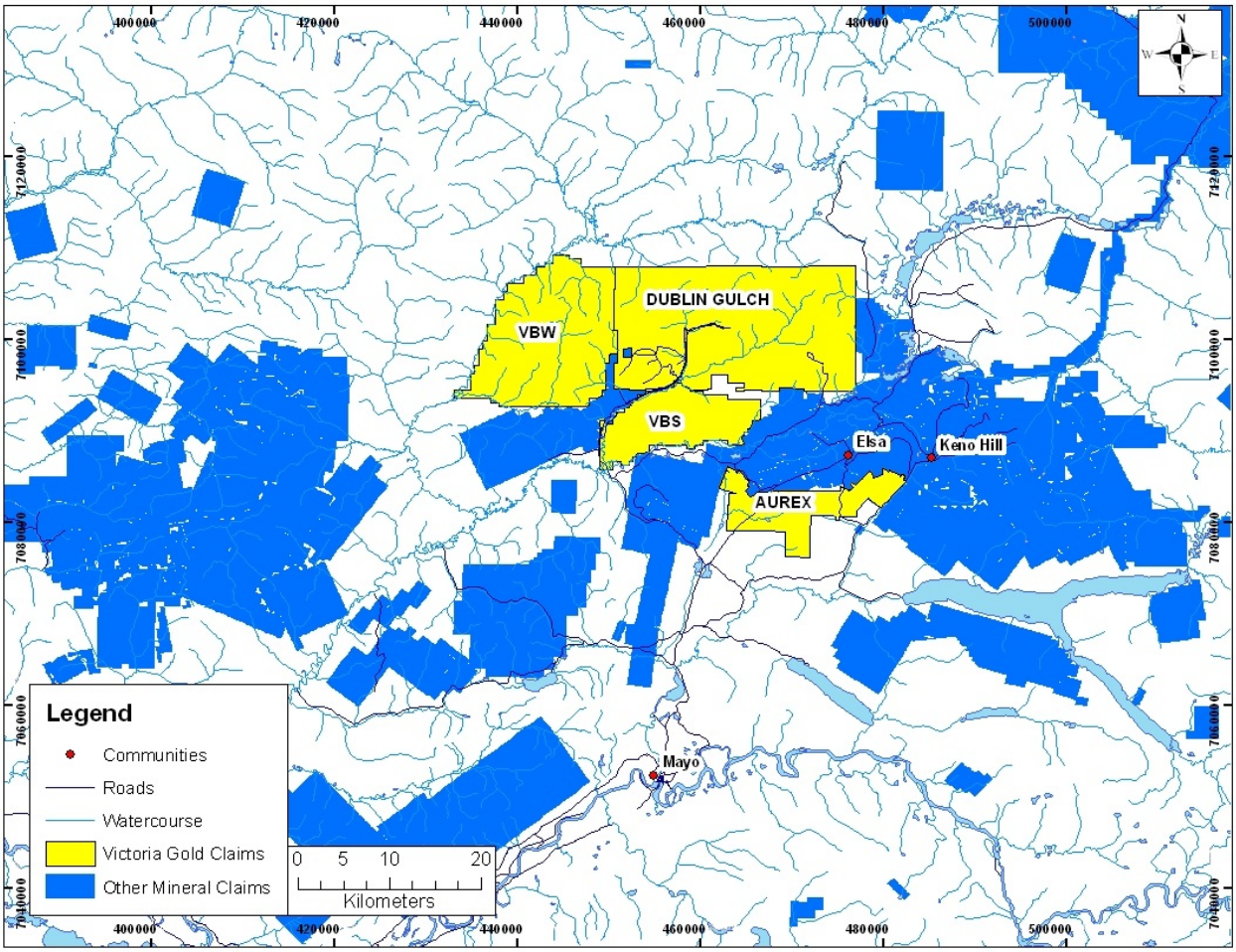


Figure 1 - Property location map

## 2.1. Diamond and RC Drilling

Exploration drilling comprised the bulk of the program, with most of the work completed at the Eagle Gold Deposit, and the Olive and Shamrock prospects. Smaller drill programs were conducted at the Popeye, Steiner, Rex-Peso and West Potato Hills prospect areas for exploration. Drilling was also completed to support further geotechnical, environmental and metallurgical assessment of the Eagle Gold Deposit and proposed infrastructure locations for the Eagle Gold Mine.

The main objectives of the drilling program were to:

1. Complete holes on Eagle alteration drilling thus improving the alteration model.
2. Acquire more data on the Eagle North/blind zone.
3. Complete infill drilling within the proposed Eagle pit area.
4. Test the grade of the Eagle deposit at depth.
5. Further test the Olive, Shamrock and Popeye prospects and the Potato Hills trend (PHT).
6. Obtain samples for metallurgical test work.
7. Evaluate the potential of the Peso and Rex veins.
8. Acquire geotechnical information for pit wall stability and the slope stability of potential heap leach pad and infrastructure sites.
9. Continue acquiring environmental information for baseline study.
10. Acquire hydrogeological information for the water balance model.

## 2.2. Regional Surface Sampling and Mapping

The 2011 regional surface sampling program was conducted across the Dublin Gulch project at both road- and helicopter accessible areas. The sampling program was conducted in conjunction with field mapping, and was designed to evaluate the property geology, obtain a better understanding of the geology and mineralogy of the property area and to define regional exploration targets for follow up with diamond drilling. Mapping and sampling was carried out on the Nugget, Whiskey Wrinkles, Lynx Dome, Rex-Peso, Bean Sidhe, Iron Rust and East Potato prospects, and facilitated by helicopter where road access was difficult or unavailable. At Rex-Peso, the surface sampling program drove the subsequent diamond drilling program, with drill holes designed to target sub-surface extensions of outcropping mineralized veins.

### *2.2.1 Olive Trench Sampling*

As part of the regional program, the historic Olive trench was systematically channel sampled and logged as a drill hole. Previous exploration had returned elevated Au from the trench, and grab samples in the area had returned up to 63.0 g/t Au. Outcrop in the trench comprises veined and altered granodiorite, with zones of significant arsenopyrite, scorodite and sulfosalt mineralization, and is a high-priority target for follow-up with diamond drilling.

## *2.3. Bulk Density Analysis*

Bulk density analyses were undertaken to provide regular bulk density measurements for holes drilled within the Eagle Gold Deposit. Samples were weighed in air and in water on site on a calibrated Cole-Parmer scale, and then sent to ALS Group's Vancouver laboratory for testing. The results were used to provide accurate density measurements of rock in the proposed pit area and to test for unexpectedly high or low density zones within the deposit.

## *2.4. Environmental Baseline Studies*

Ongoing environmental baseline studies were continued during 2011. The following were completed:

- Continued data collection from the installed weather stations located near Mar Tungsten and at the project camp site. Data collected included precipitation, temperature, humidity, solar radiation, barometric pressure, wind speed and wind direction. Snow sensors were added to both stations in April 2011 so snow depth measurements adjacent to the sensor fields can be taken.

- Hydrology data was collected throughout the year using automated and manual methods. Automated methods for recording stream flow included the use of hydrometric stations and levellogers deployed at various locations. Dublin Gulch, Eagle Creek, and Haggart Creek were the main streams on the property that were monitored with 9 continuous recording stream gauging stations and 27 hydrologic stations which were manually gauged. Freshet monitoring by means of photo monitoring which documented the transition from late winter snow covered conditions to peak stream flows was also undertaken.

- The continued collection of hydrogeology baseline data was also undertaken by measuring groundwater levels and sampling existing wells for select analytical parameters.

- Data collection was also carried out to assist with the update of the environmental baseline report related to water quality and aquatic biota. The field component involved the collection of water samples from 14 sites on a monthly basis from the Haggart Creek, Dublin Gulch, Eagle Creek and South McQuesten drainage basins to provide information on seasonal and spatial variability.

- Fish sampling programs were continued to determine seasonal fish presence, fish ages and

health and habitat data.

- Data relating to wildlife distribution in the project area was gathered from three sources; a March moose distribution survey, an incidental wildlife observation database that utilizes reports from on site personnel, and a summer breeding bird survey.

# 3. HISTORY

The following section is taken directly from Moran et al. (2012).

The Property has a lengthy history of exploration and placer mining dating from 1895.Placer gold mining began in 1895, and tungsten was identified in placer concentrates in 1904. In 1916,the Geological Survey of Canada discovered bedrock sources of scheelite in Dublin Gulch. Since 1970, there has been essentially continuous exploration on the Property, first for tungsten and then for gold. Approximately 110,000 oz of placer gold has been recovered from the Dublin Gulch area since production documentation was first initiated in 1978.

The chain of tenure leading to the current ownership began in 1977, when Queenstake Resources Ltd. staked the Mar claims to cover tungsten-bearing skarns in the Ray Gulch area. Canada Tungsten Mining Corp. optioned the ground and carried out exploration for both tungsten and gold between 1977 and 1986. The Eagle zone, the most significant of the known gold occurrences, is located approximately 3 km to the west-southwest of the tungsten occurrences and became the subject of significant exploration interest during this period.

In 1991, Ivanhoe Goldfields acquired the Dublin Gulch claims from Queenstake Resources Ltd. and commenced exploration for "Fort Knox Type" intrusive-hosted gold mineralization that continued until 1993. In 1993, Ivanhoe Goldfields estimated "Inferred and Potential" Resources within the Eagle Zone of 98.6 Mt with an average grade of 1.19 g/t Au. This historic estimate is considered relevant, but not compliant with the strictures of Nl43-101 and is included here for purposes of historical reference only.

No fieldwork was conducted in 1994.

In 1995, First Dynasty acquired the Property through acquisition of Ivanhoe Goldfields. In 1996, First Dynasty transferred the Property to New Millennium Mining Ltd., a wholly owned subsidiary. In 2002, First Dynasty changed its name to Sterlite Gold Ltd. In 2004, StrataGold acquired the Property from Sterlite Gold Ltd.as part of a larger transaction that included the Clear Creek Property. Victoria Gold acquired ownership of StrataGold in 2009.

The most extensive phase of exploration of the Eagle Zone took place between 1991 and 1996, during which time 48 core holes with an aggregate length of approximately 9,000 m, and 118 RC holes with an aggregate length of 21,300 m were drilled within the presently-defined Eagle Zone and surrounding area.

In 1997, Mineral Resources Development Inc. (MRDI) carried out a resource estimate of the Eagle Zone (historic in the context of NI 43-101, in support of a feasibility study) resulting in a Measured and Indicated Resource of 88.8 Mt at an average grade of 0.698 glt Au, and an Inferred Resource of 106 Mt at an average grade of 0.345 g/t Au. On the basis of the Measured and Indicated Resource, MRDI calculated a Mineable Reserve of 50.4 Mt at an average grade of 0.93 g/t Au. This estimate is considered relevant, but not compliant with the guidelines established in Nl43-101, and is included here for purposes of historical reference only.

In 2004, Snowden Mining Industry Consultants (Snowden) reviewed the 1997 MRDI resource estimate and concluded that the estimation methodology of MRDI was in accordance with the guidelines of NI 43-101, with the exception of the classification of the resource. Snowden re-estimated the resource using the MRDI data and parameters, and determined that at a cut-off grade of 0.5 g/t Au, the Eagle Zone contains an Indicated Resource of 55.2 Mt with an average grade of 0.934 g/t Au. Inferred Resources above the 0.5 g/t Au cut-off were estimated to amount to 17.3 Mt with an average grade of 0.743 glt Au. This estimate is considered to be both relevant and compliant with Nl43-101.

In 2005, StrataGold drilled 34 HQ holes with an aggregate length of 8,105 m. The program had three main purposes:

a. to test the west margin of the area for which a resource had been estimated, and an open pit had been designed by MRDI in 1997

b. to provide fill-in data in several areas of the designed pit

c. to extend the westerly strike of the Eagle Zone.

Holes were numbered starting with #276 (DG05-276C) to maintain the historic sequence. "DG05 refers to Dublin Gulch 2005; the c designation stands for core. In February 2006, Wardrop completed a NI43-101 compliant resource estimate on the basis of drill data acquired by StrataGold during 2005 that included an Indicated Resource of 66.5 Mt grading 0.92 g/t Au and an Inferred Resource of 14.4 Mt grading 0.80 g/t Au at a cut-off of 0.5 g/t (Carter and Mosher, 2006).

During 2006, in addition to soil and silt sampling, StrataGold drilled 10 diamond drill holes (4,282 aggregate meters) and excavated 11 trenches from which 347 samples were collected.

Twenty HQ holes were drilled during 2007 (aggregate length 5,627 m) which, together with the 2006 drilling program, was designed to increase the confidence in the resource model, and to continue testing of the western extent of the resource model. In 2008, 15 HQ holes (4,249 aggregate metres} were drilled to test the extents of the mineralized zone.

In 2009, Wardrop conducted a NI43-101 compliant update of the 2006 mineral resource estimate on the basis of 39 additional holes (14,158 aggregate metres) completed since the previous estimate. At a cut-off grade of 0.5 g/t Au, the estimate comprised an Indicated Resource of 98.5 Mt with an average grade

of 0.85 g/t Au and an Inferred Resource of 2 Mt with an average grade of 0.67 g/t Au (Jankovich et al., 2009).

During 2009, Victoria Gold drilled 14 core holes (5,122 aggregate metres) which included 7 exploration holes to test the western portion of the Eagle Zone, 4 geotechnical holes, and 3 metallurgical holes.

In April 2010, Scott Wilson completed a NI43-101 compliant update to previous resource and reserve estimates as part of a prefeasibility study (Scott et al., 2010). The update included holes drilled by Victoria Gold during 2009 and the resource estimate was constrained by a pit shell based on a gold price of US$1,050. All resources were classified as Indicated. The pit shell effectively represented a cut-off grade of 0.21 g/t Au and the resource totaled 154 Mt at an average grade of 0.65 g/t Au.

Scott Wilson estimated a corresponding reserve of 66 Mt with an average grade of 0.82 g/t Au . All reserves were classified as Probable and were estimated at cut-off grades by pit phase and by material type, averaging 0.35 g/t Au, and an assumed gold price of US$900/oz.

In 2010, Victoria Gold drilled 25 diamond drill holes (4,938 aggregate metres). All holes were HQ in size and drilled with a triple-core barrel, in order to minimize disturbance of the core and to maintain its orientation. Seven of the holes were drilled to quantify alteration: four to verify the absence of mineralization (condemnation holes), nine for exploration, and five for geotechnical purposes.

Data from the 2010 drill program was incorporated into a May 2011 NI 43-101 compliant update to previous resource and reserve estimates in advance of a feasibility study. At a cut-off grade of 0.35 g/t Au, the estimate comprised an Indicated Resource of 222.2 Mt with an average grade of 0.68 g/t and an Inferred Resource of 77.9 Mt with an average grade of 0.60 g/t Au.

# 4. CLAIMS

The Dublin Gulch property consists of a contiguous block of quartz claims (1,912), quartz leases (10) and one Crown Grant covering an area of approximately 34,576 hectares. The claims and leases are recorded in the name of StrataGold Corporation and are currently in good standing until their respective renewal dates from 2015 to 2027.

# 5. GEOLOGICAL SETTING

The Eagle Gold Deposit and the surrounding Dublin Gulch property is an interpreted intrusive-related gold system (IRGS) or porphyry system associated with the Eagle stock, a member of the 90 Ma Tombstone Plutonic Suite (TPS), which forms a narrow belt of intrusions extending 550 kilometres across the north-central Yukon. Like the majority of IRGS deposits, gold mineralization at Eagle occurs within the stock, although minor mineralization is noted within surrounding hornfelsed Hyland Group meta-sedimentary rocks. The following discussion on regional and local geology is mostly taken from Mair et al (2006a, 2006b) and Doherty (2007).

## *5.1. Regional Geology*

The Eagle project resides within upper Proterozoic Hyland Group (Figure2) rocks, which are part of the western Selwyn Basin, an epicratonic basin developed in a divergent margin setting established as the result of neo-Proterozoic rifting along the North American margin (Ross, 1991; Colpron et al., 2002). Jurassic convergence between the North American and Farallon plates led to the collision of outboard terranes with the continental margin, which resulted in northward thrusting and low-grade metamorphism of Selwyn Basin strata (Monger, 1993). In the Mayo region, the Jurassic-Cretaceous Dawson, Tombstone and Robert Service thrusts (Murphy and Héon, 1995), juxtapose Hyland Group rocks against Mississippian shelf units and Devonian to Jurassic clastic units. With waning deformation across the orogen by the mid-Cretaceous, emplacement of a series of northwardly-younging, orogen-parallel, felsic to intermediate plutonic suites occurred between 112 and 90 Ma (Mortensen, 2000). The Tombstone Plutonic Suite (TPS) is the most cratonward and youngest of the mid- Cretaceous plutonic belts emplaced into deformed Selwyn Basin strata. It extends in excess of 500 kilometers in an east-west direction, from the Yukon-Northwest Territory border to Dawson City, where it is truncated by the Tintina Fault Zone, a Cretaceous-Tertiary strike-slip fault with an estimated 450 kilometers of displacement. The TPS intrusions are typically <5 km in diameter and occur as composite plutons or as isolated pluton and dyke clusters. Compositionally they are predominantly monzogranite to quartz monzonite, with smaller volumes of later monzonite to quartz monzodiorite (Mortensen et al., 2000; Hart et al., 2004). They are weakly reduced to weakly oxidized and metaluminous to weakly peraluminous. Minor porphyritic, aplitic and calc-alkaline lamprophyre dykes (Mair et al., 2003) cross-cut and intrude the main stocks.

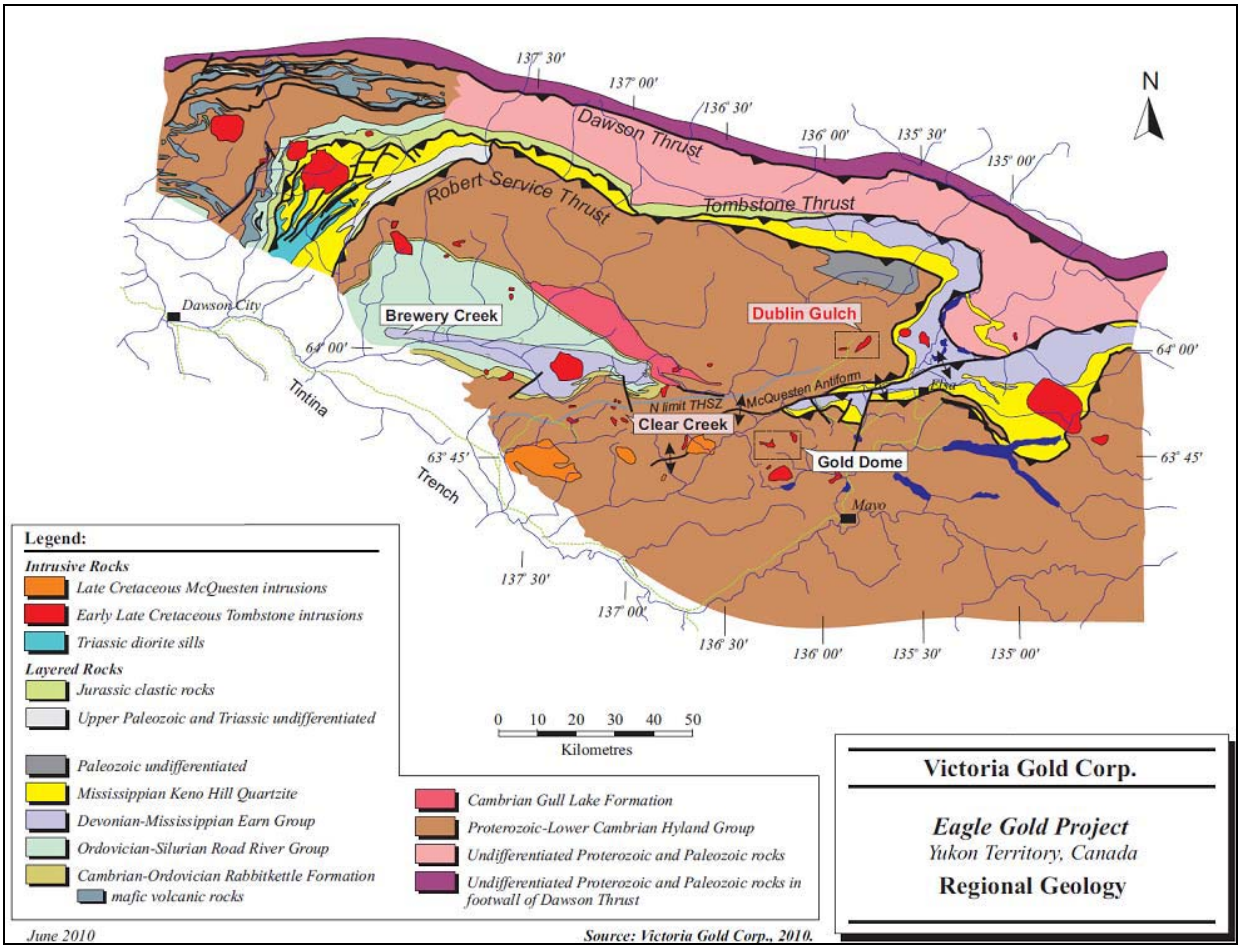


Figure 2 - Simplified geology of the western Selwyn Basin (after Mair, 2004)

### *5.1.1. Deposit Types*

Regionally, the TPS is spatially and possibly also genetically associated with a range of precious and base-metal occurrences. These include: intrusion-hosted sheeted vein systems (Fort Knox, Dublin Gulch, Sheeted Zone at Scheelite Dome), metasediment-hosted sheeted veins (Harvey-Rudolph Zone at Scheelite Dome), intrusion-hosted disseminations and stringers (Brewery Creek), skarns (Marn, Wolf tungsten), hornfels-hosted sulfide veins, sediment-hosted stratabound sulfide replacement and disseminated, stringer and breccia-hosted mineralization external to the hornfels. The characteristic metal association of TPS related deposits comprises Au-W-Bi-As-Sb-Te-Mo±Cu±Pb±Sn.

## *5.2. Deposit Geology*

The following description of property geology and mineralization is modified from Moran et al., (2012).

The property is located on the northern limb of the McQuesten Antiform and is underlain by Proterozoic to Lower Cambrian-age Hyland Group metasedimentary rocks and the Dublin Gulch granodiorite stock. The stock has been dated at approximately 93 Ma, and is assigned to the Tombstone Plutonic Suite The

Hyland Group comprises variably gritty, micaceous, and massive quartzite and intercalated muscovite, sericite and chlorite phyllite. The Dublin Gulch anticline, located midway between Dublin Gulch and lynx Creek to the south, has folded the metasediments about an axis that trends at an azimuth of 070° and plunges gently to the west-southwest.

The metasedimentary rocks have undergone regional metamorphism to greenschist facies and proximal to the Dublin Gulch stock are metasomatised and contact metamorphosed. A hornfels thermal halo surrounds the stock, and within the halo the coarse clastic components of the Hyland Group have been altered to quartz-biotite; the argillaceous components to sericite-biotite-chlorite schist and the carbonates to marble, wollastonite-quartz skarn and pyroxenite skarn. The hornfels extends from 80 to 200 m outward from the intrusive.

The Dublin Gulch stock is composed of four phases, the most significant of which is granodiorite. Quartz diorite, quartz monzonite, leucogranite and aplite comprise younger intrusive phases that developed predominantly as dikes and sills and cut both the granodiorite and surrounding country rocks.

The granodiorite stock is an elongate, east-northeast trending body approximately 5 km long and with a maximum width of approximately 2 km. The long axis of the stock is coincident with the axis of the interpreted Dublin Gulch anticline. Sheet-like sills of granodiorite extend from the stock and cut the metasedimentary strata at low angles. The contact between the stock and the surrounding metasedimentary country rock dips shallowly to steeply to the north and northwest on the northern side of the intrusive, and steeply to the north or south along its southern margin. No chilled margin is apparent at the contact.

At least four periods of faulting have been documented in the Dublin Gulch area including low-angle thrusting and bedding-plane faults and normal faults with north, northeast, northwest, and easterly trends. North-trending faults are inferred to have displaced portions of the Dublin Gulch stock, one of which is interpreted to form the eastern boundary of the Eagle Zone.

#### *5.2.1. Eagle Zone*

The Eagle zone gold occurrence is localized at the narrowest exposed portion of the stock, near its known western limit. The contact between the stock and surround Hyland Group rocks is sharp but irregular and varies between steep attitudes that crosscut foliation within the sedimentary rocks, to shallow southwest dips parallel to foliation.

Mineralization at Eagle is characterized by sub-parallel extensional quartz veins that are best developed within the granodiorite proximal to both the hanging wall and footwall intrusive contacts. Veining is apparently best developed on the hanging wall contact, but this may be more apparent than real as more drilling has taken place on the hanging wall side.

Veins are typically composed of white or grey quartz with subordinate potassium feldspar and strike at an azimuth of 060° to 085°. They typically dip between 60° south and vertical, and range in width from 1mm to more than 10 cm. Contacts are typically sharp. Vein densities range from less than one per

meter to more than fifteen per meter, and average three to five per meter. The greatest concentration of veins appears to coincide with both the narrowest constriction as well as the local apex of the intrusion. Sulphides account for less than five percent of vein material and occur in the center, on the margin, and disseminated throughout the veins. The most common sulphide minerals are pyrrhotite, pyrite, arsenopyrite, chalcopyrite, sphalerite, bismuthinite, molybdenite and galena. Sericite-carbonate is generally restricted to narrow vein selvedges although alteration zones of this type also occur with no obvious relation to veins.

Vein formation can be attributed to rheological contrasts between the intrusion and the surrounding metasedimentary country rocks. Embayments and narrow portions of the stock represent stress shadows that constitute favourable areas for rheological failure leading to the formation of extensional quartz veins. Protrusions in the stock created favourable areas for the development of extensional veining in the adjacent country rocks. Gold mineralization also occurs hosted within the metasedimentary rock package immediately adjacent to the granodiorite. This mineralization may be of potential economic importance, representing a significant resource.

#### *5.2.2. Mineralization*

The Eagle Gold Deposit is the principal concentration of mineralization within the property. Within the Eagle Gold Deposit, gold occurs in extensional quartz veins that are most abundant on the hanging and footwall contacts of the narrowest portion of the Dublin Gulch granodiorite near its known western limits. Subordinate quantities of gold mineralization occur in quartz veins within the adjacent metasedimentary rocks. Veins strike at an azimuth of 060° to 85°, sub-parallel to the intrusive contact and are commonly fractured by repeated movement along the host structures.

The Eagle Gold Deposit is irregular in plan and is approximately 1,600 m long (east-west) and 600 m wide north-south. The Eagle Gold Deposit is near-vertical and has been traced for about 500 m below surface. Current drilling indicates that the mineralization is relatively continuous along this length and is open in several directions, including at depth.

Mineralization occurs as elemental gold, both as isolated grains and most commonly in association with arsenopyrite, and less commonly with pyrite and chalcopyrite. The sulfide content in the veins is typically less than 5%;and is less than 0.5% within the deposit overall. In descending abundance, the principal sulphides observed are pyrrhotite, pyrite, arsenopyrite and chalcopyrite. Minor sphalerite, galena and molybdenite are also present. Scorodite and limonite are common weathering products.

A number of gold-bearing quartz-sulphide veins occur around the margins of the Dublin Gulch stock. These veins are narrow (centimetre-scale), steeply dipping and generally strike at about 070°. Silver-quartz-sulphide veins also occur. These distal veins are infrequent relative to the sheeted vein system within the Dublin Gulch Stock and due to their small size, are not a significant part of the mineral resource.

Outside of the Eagle Gold Deposit, gold, silver-lead-zinc and tungsten mineralization manifest in different geological environments. The Wolf tungsten deposit, located approximately 2 km northeast of Eagle, is a skarn-hosted scheelite resource situated within a hornfelsed roof pendant of Hyland group metasedimentary rocks in an embayment of the Dublin Gulch stock. Polymetallic vein-hosted silver-lead-zinc mineralization, similar in character to those in the Keno Hill silver district outcrop at Rex-Peso, situated 5 km southeast of Eagle and hosted within phyllite and quartzite of the Hyland group. Quartz-arsenopyrite vein-hosted gold mineralization similar to Eagle has been identified at the Olive, Shamrock, Steiner and Popeye prospects.

# 6. 2011 EXPLORATION PROGRAM

## *6.1. Diamond and Reverse Circulation Drilling*

During the period March 2 to December 21, 2011, 113 diamond drill holes and 13 RC holes were drilled on the Dublin Gulch property. Diamond drilling was conducted by Lyncorp Drilling Services of Smithers, British Columbia (March 2nd to November 15th 2011) and New Age Drilling Solutions of Whitehorse, Yukon (November 23rd to December 18th 2011) utilizing at various times Atlas Copco CS1000, Atlas Copco CS10 and Zinex A5 diamond drills. New Age Drilling Services and More Core Diamond Drilliing Services resumed work on the project site on January 8th, 2012 and from then until January 31st, 2012 an additional 8 diamond drill holes were either completed or had begun. Ewing Transport Ltd. of Mayo, Yukon provided heavy equipment. Geological and logistical support for the program was provided by Victoria Gold Corp. employees and contract staff. ALS Laboratories (Whitehorse preparation laboratory and Vancouver analytical facility) performed the sample analyses.

A total of 121 diamond drill holes and 13 reverse circulation (RC) drill holes were drilled on the property for a total of 17,941.18 meters (Table 1). Exploration drilling accounted for the bulk of the metreage and analytical samples (15,125.21 m, 10,330 samples), with 26 holes for 7292.57 m at Eagle (5,142 samples), 18 holes for 2,785.27 m at Shamrock and West Potato Hills (1,938 samples), 10 holes for 2,005.61 m at Olive (1,412 samples), 12 holes for 1,443.08 m at Rex-Peso (768 samples), 5 holes for 754.08 m at Popeye (477 samples) and 3 holes for 844.60 m at Steiner (593 samples).

The engineering program contributed 269 samples (including QA/QC samples) as only one of the three geotechnical in-pit holes was sampled before the end of 2011. The geotechnical in-pit holes were drilled using a core orientation tool to acquire oriented geotechnical data from fractures and faults and oriented geological data from veins and faults. Of the 1,856.65 m total, 1,240.95 m were drilled for the purpose of acquiring geotechnical infrastructure data, none of which was sampled. No samples were taken from the environmental program but 795.40 m were drilled with an RC rig for water monitoring wells. Tables 2, 3, 4 and 5 present collar and drill hole data for all programs conducted during the period covered by this report.

Table 1 - Summary of the 2011/2012 drilling statistics

| Drill purpose | # of holes drilled | Meters drilled | # of Samples Taken |
|---|---|---|---|
| Exploration | 74 | 15,125.21 | 10,330 |
| Engineering | 49 | 1,886.86 | 269 |
| Environmental | 8 | 765.20 | 0 |
| Metallurgical | 3 | 163.92 | 2 |
| **Total** | **134** | **17,941.18** | **10,601** |

All of the engineering and most of the exploration drilling was drilled using HQ3 triple-tubed core barrels. RC drilling was used for all of the Environmental program and 300.23m of the exploration program. 163.92 m were drilled using PQ core barrels.

The major objectives of the drill program were to:

1. Complete holes on Eagle alteration drilling thus improving the alteration model.
2. Acquire more data on the Eagle North/blind zone.
3. In fill the drilling within the Eagle pit area.
4. Test the grade of Eagle at depth.
5. Gain a better understanding of the mineralization and metallogeny of the Olive, Shamrock and Popeye zones, and the Potato Hills Trend
6. Obtain metallurgical samples.
7. Evaluate Rex and Peso mineralization.
8. Acquire geotechnical information for pit wall stability, slope stability of potential heap leach pad, and infrastructure sites.
9. Continue acquiring environmental information for baseline study.
10. Acquire hydrogeological information for the water balance model.

Where available, historical roads and drill pads were utilized, minimizing environmental damage. Some new access trails and drill pads were necessary to execute the program. The D7 bulldozer maintained roads and the 325 Excavator cleared and leveled drill pads. The majority of holes were drilled using HQ sized drill bits. A reflex EZ shot tool was used to survey all exploration holes at 75 meter intervals. PQ

drill core was used for a minimal amount of the bulk metallurgical sampling. Table 2 displays all effective and non-effective 2011/2012 drill collars. Maps in Appendix II show the locations of all 2011/2012 core holes. Drill logs, sample numbers, and gold results are tabulated in Appendix III of this report. Geological and assay cross-sections displaying 2011/2012 drilling are given in Appendix V. All original ALS assay certificates for core and QAQC samples are given in Appendix VI. Table 6 summarizes the techniques, elements and detection limits used for drilling in 2011/2012.

Table 2 - Collar location and drill hole data for exploration drill holes

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Contractor | Program | Notes |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-412C | Eagle | 459689 | 7099480 | 1065 | 2-Mar-11 | 7-Mar-11 | 360 | -55 | 199.03 | C | LynCorp | Alteration | |
| DG11-413C | Eagle | 459740 | 7099603 | 1091 | 8-Mar-11 | 15-Mar-11 | 180 | -55 | 201.17 | C | LynCorp | Alteration | |
| DG11-414C | Eagle | 459786 | 7099502 | 1107 | 16-Mar-11 | 20-Mar-11 | 360 | -55 | 204.12 | C | LynCorp | Alteration | |
| DG11-415C | Eagle | 459788 | 7099595 | 1111 | 21-Mar-11 | 26-Mar-11 | 184 | -55 | 201.17 | C | LynCorp | Alteration | |
| DG11-416C | Eagle | 459892 | 7099485 | 1153 | 27-Mar-11 | 31-Mar-11 | 1 | -55 | 201.17 | C | LynCorp | Alteration | |
| DG11-417C | Eagle | 459935 | 7099650 | 1175 | 31-Mar-11 | 3-Apr-11 | 180 | -55 | 201.17 | C | LynCorp | Alteration | |
| DG11-418C | Eagle | 459984 | 7099473 | 1198 | 4-Apr-11 | 8-Apr-11 | 180 | -55 | 201.17 | C | LynCorp | Alteration | |
| DG11-419C | Eagle | 460027 | 7099527 | 1229 | 8-Apr-11 | 11-Apr-11 | 180 | -55 | 201.17 | C | LynCorp | Alteration | |
| DG11-420C | Eagle | 459903 | 7100196 | 1091 | 11-Apr-11 | 12-Apr-11 | 360 | -65 | 28.96 | C | LynCorp | Eagle North / Blind Zone | Abandoned |
| DG11-421C | Eagle | 460180 | 7100133 | 1086 | 13-Apr-11 | 28-Apr-11 | 180 | -55 | 267.31 | C | LynCorp | Eagle North / Blind Zone | |
| DG11-422C | Eagle | 459904 | 7100193 | 1072 | 15-Apr-11 | 20-Apr-11 | 360 | -65 | 249.94 | C | LynCorp | Eagle North / Blind Zone | |
| DG11-427C | Eagle | 460017 | 7099884 | 1164 | 29-Apr-11 | 5-May-11 | 360 | -65 | 373.99 | C | LynCorp | Eagle North / Blind Zone | |
| DG12-471C | Eagle | 460089 | 7099732 | 1232 | 8-Jan-12 | 15-Jan-12 | 180 | -53 | 398.00 | C | NewAge | Eagle Pit | |
| DG12-472C | Eagle | 460293 | 7099708 | 1239 | 12-Jan-12 | 19-Jan-12 | 180 | -60 | 361.50 | C | MoreCore | Eagle Pit | |
| DG12-473C | Eagle | 460137 | 7099680 | 1225 | 16-Jan-12 | 24-Jan-11 | 180 | -55 | 370.00 | C | NewAge | Eagle Pit | |
| DG12-474C | Eagle | 460280 | 7099622 | 1264 | 19-Jan-12 | 22-Jan-12 | 180 | -55 | 222.00 | C | MoreCore | Eagle Pit | |
| DG12-475C | Eagle | 460245 | 7099767 | 1218 | 22-Jan-12 | 27-Jan-12 | 180 | -48 | 350.00 | C | MoreCore | Eagle Pit | |
| DG12-476C | Eagle | 460085 | 7099630 | 1226 | 23-Jan-12 | 28-Jan-12 | 180 | -53 | 299.50 | C | NewAge | Eagle Pit | |

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Contractor | Program | Notes |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG12-477C | Eagle | 460349 | 7099750 | 1234 | 30-Jan-12 | 2-Feb-12 | 180 | -55 | 302.00 | C | MoreCore | Eagle Pit | |
| DG12-478C | Eagle | 460132 | 7099606 | 1261 | 29-Jan-12 | 3-Feb-12 | 180 | -55 | 321.00 | C | NewAge | Eagle Pit | |
| DG11-435C | Eagle | 459432 | 7099677 | 989 | 17-May-11 | 31-May-11 | 180 | -57 | 477.62 | C | LynCorp | Deep Eagle | |
| DG11-467C | Eagle | 459837 | 7099551 | 1145 | 23-Nov-11 | 30-Nov-11 | 180 | -70 | 249.50 | C | NewAge | Eagle Pit | |
| DG11-468C | Eagle | 459843 | 7099683 | 1140 | 1-Dec-11 | 8-Dec-11 | 180 | -52 | 299.00 | C | NewAge | Eagle Pit | |
| DG11-469C | Eagle | 460000 | 7099792 | 1195 | 8-Dec-11 | 13-Dec-11 | 180 | -60 | 319 | C | NewAge | Eagle Pit | |
| DG11-470C | Eagle | 460085 | 7099831 | 1202 | 13-Dec-11 | 18-Dec-11 | 180 | -60 | 242 | C | NewAge | Eagle Pit | |
| DG11-437C | Olive | 461528 | 7101570 | 1152 | 23-May-11 | 26-May-11 | 160 | -45 | 212.14 | C | LynCorp | Olive | |
| DG11-438C | Olive | 461677 | 7101340 | 1185 | 27-May-11 | 29-May-11 | 340 | -55 | 203.00 | C | LynCorp | Olive | |
| DG11-439C | Olive | 461643 | 7101256 | 1175 | 30-May-11 | 30-May-11 | 340 | -55 | 54.28 | C | LynCorp | Olive | Abandoned |
| DG11-440C | Olive | 461643 | 7101255 | 1170 | 30-May-11 | 3-Jun-11 | 340 | -55 | 199.95 | C | LynCorp | Olive | |
| DG11-443C | Olive | 461548 | 7101256 | 1135 | 5-Jun-11 | 9-Jun-11 | 340 | -55 | 199.64 | C | LynCorp | Olive | |
| DG11-445C | Olive | 462046 | 7101860 | 1182 | 9-Jun-11 | 13-Jun-11 | 160 | -45 | 224.94 | C | LynCorp | Olive | |
| DG11-448C | Olive | 462046 | 7101860 | 1182 | 13-Jun-11 | 17-Jun-11 | 340 | -55 | 239.88 | C | LynCorp | Olive | |
| DG11-456C | Olive | 462062 | 7101685 | 1218 | 2-Jul-11 | 5-Jul-11 | 340 | -55 | 206.35 | C | LynCorp | Olive | |
| DG11-464C | Olive | 461440 | 7101238 | 1136 | 2-Aug-11 | 6-Aug-11 | 340 | -55 | 225.55 | C | LynCorp | Olive | |
| DG11-466C | Olive | 461783 | 7101675 | 1190 | 13-Aug-11 | 18-Aug-11 | 160 | -45 | 239.88 | C | LynCorp | Olive | |
| 11RPDH-01 | Peso | 452637 | 7098593 | 1054 | 16-Sep-11 | 18-Sep-11 | 145 | -60 | 108.81 | C | Lyncorp | Rex/Peso | |
| 11RPDH-02 | Peso | 452637 | 7098593 | 1054 | 18-Sep-11 | 20-Sep-11 | 145 | -90 | 142.34 | C | Lyncorp | Rex/Peso | |

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Contractor | Program | Notes |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-03 | Peso | 452618 | 7098560 | 1056 | 21-Sep-11 | 22-Sep-11 | 190 | -50 | 121.01 | C | Lyncorp | Rex/Peso | |
| 11RPDH-04 | Peso | 452618 | 7098560 | 1056 | 25-Sep-11 | 3-Oct-11 | 190 | -90 | 47.85 | C | Lyncorp | Rex/Peso | Abandoned |
| 11RPDH-05 | Peso | 452928 | 7098690 | 1085 | 4-Oct-11 | 7-Oct-11 | 160 | -50 | 163.68 | C | Lyncorp | Rex/Peso | |
| 11RPDH-06 | Peso | 452928 | 7098690 | 1085 | 7-Oct-11 | 10-Oct-11 | 160 | -70 | 134.11 | C | Lyncorp | Rex/Peso | |
| 11RPDH-07 | Peso | 453034 | 7098745 | 1108 | 10-Oct-11 | 15-Oct-11 | 160 | -50 | 103.47 | C | Lyncorp | Rex/Peso | Abandoned |
| 11RPDH-08 | Peso | 453034 | 7098745 | 1108 | 15-Oct-11 | 24-Oct-11 | 160 | -50 | 158.50 | C | Lyncorp | Rex/Peso | |
| DG11-424C | Platinum | 459434 | 7099288 | 938 | 21-Apr-11 | 26-Jul-11 | 360 | -65 | 551.08 | C | LynCorp | Deep Eagle | |
| DG11-430C | Popeye | 461108 | 7101564 | 1051 | 7-May-11 | 9-May-11 | 340 | -55 | 106.68 | C | LynCorp | Popeye | |
| DG11-431C | Popeye | 460964 | 7101578 | 1039 | 10-May-11 | 11-May-11 | 340 | -55 | 111.56 | C | LynCorp | Popeye | |
| DG11-433C | Popeye | 461353 | 7101717 | 1088 | 12-May-11 | 15-May-11 | 340 | -55 | 111.56 | C | LynCorp | Popeye | |
| DG11-434C | Popeye | 461427 | 7101597 | 1113 | 15-May-11 | 18-May-11 | 340 | -55 | 203.00 | C | LynCorp | Popeye | |
| DG11-436C | Popeye | 461249 | 7101647 | 1064 | 19-May-11 | 23-May-11 | 160 | -55 | 221.28 | C | LynCorp | Popeye | |
| 11RPDH-09 | Rex | 455957 | 7097232 | 1196 | 3-Oct-11 | 6-Nov-11 | 160 | -50 | 143.26 | C | Lyncorp | Rex/Peso | |
| 11RPDH-10 | Rex | 455957 | 7097232 | 1196 | 6-Nov-11 | 10-Nov-11 | 160 | -90 | 143.26 | C | Lyncorp | Rex/Peso | |
| 11RPDH-11 | Rex | 456071 | 7097214 | 1155 | 11-Nov-11 | 12-Nov-11 | 160 | -60 | 79.25 | C | LynCorp | Rex/Peso | |
| 11RPDH-12 | Rex | 456071 | 7097214 | 1155 | 12-Nov-11 | 15-Nov-11 | 160 | -90 | 97.54 | C | LynCorp | Rex/Peso | |
| DG11-450C | Shamrock | 462693 | 7102231 | 1307 | 18-Jun-11 | 20-Jun-11 | 340 | -45 | 166.12 | C | LynCorp | Shamrock | |
| DG11-451C | Shamrock | 462598 | 7102171 | 1299 | 21-Jun-11 | 23-Jun-11 | 340 | -45 | 150.88 | C | LynCorp | Shamrock | |
| DG11-452C | Shamrock | 462460 | 7102094 | 1287 | 23-Jun-11 | 24-Jun-11 | 340 | -47 | 99.06 | C | LynCorp | Shamrock | |

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Contractor | Program | Notes |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-453C | Shamrock | 462319 | 7102084 | 1267 | 25-Jun-11 | 27-Jun-11 | 160 | -45 | 156.97 | C | LynCorp | Shamrock | |
| DG11-454C | Shamrock | 462319 | 7102084 | 1267 | 27-Jun-11 | 30-Jun-11 | 340 | -47 | 166.12 | C | LynCorp | Shamrock | |
| DG11-455C | Shamrock | 462489 | 7102046 | 1278 | 30-Jun-11 | 1-Jul-11 | 340 | -47 | 112.17 | C | LynCorp | Shamrock | |
| DG11-457C | Shamrock | 462684 | 7102149 | 1302 | 10-Jul-11 | 14-Jul-11 | 340 | -50 | 204.52 | C | LynCorp | Shamrock | |
| DG11-458C | Shamrock | 462823 | 7102263 | 1320 | 15-Jul-11 | 18-Jul-11 | 340 | -50 | 200.56 | C | LynCorp | Shamrock | |
| DG11-459C | Shamrock | 462872 | 7102149 | 1321 | 18-Jul-11 | 20-Jul-11 | 340 | -50 | 199.95 | C | LynCorp | Shamrock | |
| DG11-460C | Shamrock | 463051 | 7102240 | 1343 | 21-Jul-11 | 24-Jul-11 | 340 | -50 | 200.25 | C | LynCorp | Shamrock | |
| DG11-461C | Shamrock | 463014 | 7102328 | 1339 | 24-Jul-11 | 27-Jul-11 | 340 | -50 | 200.25 | C | LynCorp | Shamrock | |
| DG11-462C | Shamrock | 463199 | 7102389 | 1356 | 28-Jul-11 | 1-Aug-11 | 340 | -50 | 218.54 | C | LynCorp | Shamrock | |
| DG11-463C | Shamrock | 463207 | 7102308 | 1360 | 3-Aug-11 | 7-Aug-11 | 340 | -50 | 200.25 | C | LynCorp | Shamrock | |
| DG11-465C | Shamrock | 462136 | 7102068 | 1235 | 7-Aug-11 | 12-Aug-11 | 340 | -50 | 209.40 | C | LynCorp | Shamrock | |
| DG11-429C | Steiner | 458940 | 7100123 | 886 | 6-May-11 | 12-May-11 | 360 | -75 | 343.51 | C | LynCorp | Steiner | |
| DG11-432C | Steiner | 459234 | 7100125 | 958 | 12-May-11 | 16-May-11 | 360 | -55 | 224.64 | C | LynCorp | Steiner | |
| DG11-441C | Steiner | 459085 | 7100126 | 925 | 31-May-11 | 6-Jun-11 | 360 | -55 | 276.45 | C | LynCorp | Steiner | |
| DG11-444R | W Potato Hills | 462685 | 7102153 | 1302 | 9-Jun-11 | 10-Jun-11 | 360 | -50 | 77.72 | R | LynCorp | RC Program | |
| DG11-446R | W Potato Hills | 462690 | 7102234 | 1308 | 11-Jun-11 | 11-Jun-11 | 360 | -50 | 73.15 | R | LynCorp | RC Program | |
| DG11-447R | W Potato Hills | 462686 | 7102206 | 1306 | 13-Jun-11 | 13-Jun-11 | 360 | -50 | 74.68 | R | LynCorp | RC Program | |
| DG11-449R | W Potato Hills | 462691 | 7102108 | 1299 | 14-Jun-11 | 14-Jun-11 | 360 | -50 | 74.68 | R | LynCorp | RC Program | |
| | | | | | | | | | 15,125.21 | | | | |

Table 3 - Collar location and drill hole data for engineering drill holes

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Field | Contractor | Program |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ENG-BGC11-065 | | 458767 | 7100939 | 816 | | | | | 6.9 | C | Eng. | | Infrastructure |
| ENG-BGC11-74 | | 458300 | 7101156 | 789 | | | | | 30.2 | C | Eng. | | Infrastructure |
| ENG-BGC11-024 | Ann Gulch | 460625 | 7102238 | 1208 | 28-Jun-11 | 29-Jun-11 | 0 | -90 | 20.88 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-025 | Ann Gulch | 460415 | 7102179 | 1183 | 29-Jun-11 | 30-Jun-11 | 0 | -90 | 20.75 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-026 | Ann Gulch | 460206 | 7102088 | 1140 | 1-Jul-11 | 4-Jul-11 | 0 | -90 | 30.18 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-027 | Ann Gulch | 460043 | 7102233 | 1100 | 4-Jul-11 | 5-Jul-11 | 0 | -90 | 26.50 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-028 | Ann Gulch | 459926 | 7101703 | 1011 | 5-Jul-11 | 6-Jul-11 | 0 | -90 | 40.84 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-029 | Ann Gulch | 459978 | 7101802 | 1045 | 7-Jul-11 | 7-Jul-11 | 0 | -90 | 41.15 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-053 | Ann Gulch | 459484 | 7100993 | 876 | 7-Aug-11 | 7-Aug-11 | 0 | -90 | 14.50 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-059 | Ann Gulch | 459113 | 7101239 | 884 | 10-Aug-11 | 11-Aug-11 | 0 | -90 | 30.18 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-030 | Dublin | 460122 | 7101568 | 952 | 8-Jul-11 | 10-Jul-11 | 0 | -90 | 35.05 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-031 | Dublin Gulch | 459851 | 7101483 | 918 | 10-Jul-11 | 11-Jul-11 | 0 | -90 | 35.05 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-032 | Dublin Gulch | 458745 | 7100934 | 819 | 12-Jul-11 | 13-Jul-11 | 0 | -90 | 24.38 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-033 | Dublin Gulch | 459116 | 7100984 | 833 | 13-Jul-11 | 14-Jul-11 | 0 | -90 | 39.01 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-034 | Dublin Gulch | 459309 | 7101053 | 848 | 15-Jul-11 | 16-Jul-11 | 0 | -90 | 38.10 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-039 | Dublin Gulch | 458462 | 7101062 | 797 | 26-Jul-11 | 2-Aug-11 | 0 | -90 | 28.22 | A | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-044 | Dublin Gulch | 458690 | 7100547 | 830 | 3-Aug-11 | 3-Aug-11 | 0 | -90 | 14.68 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-047 | Dublin Gulch | 458812 | 7100699 | 842 | 4-Aug-11 | 4-Aug-11 | 0 | -90 | 16.00 | C | Eng. | LynCorp | Infrastructure |

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Field | Contractor | Program |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ENG-BGC11-049 | Dublin Gulch | 458747 | 7100636 | 835 | 5-Aug-11 | 5-Aug-11 | 0 | -90 | 16.00 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-051 | Dublin Gulch | 458644 | 7100744 | 818 | 6-Aug-11 | 6-Aug-11 | 0 | -90 | 25.15 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-052 | Dublin Gulch | 459891 | 7101316 | 909 | 7-Aug-11 | 8-Aug-11 | 0 | -90 | 22.56 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-054 | Dublin Gulch | 458886 | 7101246 | 884 | 8-Aug-11 | 9-Aug-11 | 0 | -90 | 41.15 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-056 | Dublin Gulch | 458775 | 7099823 | 846 | 8-Aug-11 | 9-Aug-11 | 0 | -90 | 13.70 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-067 | Dublin Gulch | 458823 | 7101148 | 867 | 15-Aug-11 | 15-Aug-11 | 0 | -90 | 9.90 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-069 | Dublin Gulch | 458829 | 7101144 | 865 | 17-Aug-11 | 17-Aug-11 | 0 | -90 | 21.34 | C | Eng. | LynCorp | Infrastructure |
| 11BGC-GTH-10 | Eagle | 460411 | 7099425 | 1322 | 7-Jun-11 | 15-Jun-11 | 135 | -70 | 199.95 | C | Eng. | LynCorp | Geotechnical |
| 11BGC-GTH-11 | Eagle | 460555 | 7099544 | 1336 | 16-Jun-11 | 19-Jun-11 | 85 | -80 | 195.38 | C | Eng. | LynCorp | Geotechnical |
| 11BGC-GTH-12 | Eagle | 460309 | 7099389 | 1312 | 20-Jun-11 | 25-Jun-11 | 125 | -75 | 220.37 | C | Eng. | LynCorp | Geotechnical |
| ENG-BGC11-035 | Eagle Pup | 459696 | 7100440 | 986 | 17-Jul-11 | 19-Jul-11 | 0 | -90 | 50.29 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-036 | Eagle Pup | 459700 | 7100275 | 1002 | 19-Jul-11 | 23-Jul-11 | 0 | -90 | 50.29 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-037 | Eagle Pup | 459763 | 7100181 | 1034 | 24-Jul-11 | 26-Jul-11 | 0 | -90 | 43.59 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-038 | Eagle Pup | 459820 | 7100416 | 1013 | 26-Jul-11 | 27-Aug-11 | 0 | -90 | 50.52 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-040A | Eagle Pup | 459763 | 7100038 | 1050 | 29-Jul-11 | 31-Jul-11 | 0 | -90 | 33.19 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-040B | Eagle Pup | 459767 | 7100039 | 1050 | 31-Jul-11 | 1-Aug-11 | 0 | -90 | 45.72 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-042 | Eagle Pup | 460272 | 7100150 | 1099 | 29-Jul-11 | 1-Aug-11 | 0 | -90 | 28.19 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-050 | Eagle Pup | 459791 | 7099998 | 1058 | 6-Aug-11 | 7-Aug-11 | 0 | -90 | 41.15 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-061 | Eagle Pup | 460367 | 7100013 | 1157 | 11-Aug-11 | 11-Aug-11 | 0 | -90 | 2.70 | C | Eng. | LynCorp | Infrastructure |

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Field | Contractor | Program |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ENG-BGC11-062 | Eagle Pup | 459786 | 7100334 | 1018 | 11-Aug-11 | 12-Aug-11 | 0 | -90 | 30.05 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-063 | Eagle Pup | 460303 | 7100114 | 1101 | 12-Aug-11 | 13-Aug-11 | 0 | -90 | 26.70 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-064 | Eagle Pup | 460182 | 7100263 | 1044 | 14-Aug-11 | 14-Aug-11 | 0 | -90 | 48.77 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-066 | Eagle Pup | 460360 | 7100011 | 1152 | 15-Aug-11 | 16-Aug-11 | 0 | -90 | 33.53 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-043 | Platinum | 459658 | 7099107 | 1034 | 2-Aug-11 | 3-Aug-11 | 0 | -90 | 23.77 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-045 | Platinum | 460556 | 7099110 | 1354 | 3-Aug-11 | 4-Aug-11 | 0 | -90 | 20.73 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-046 | Platinum | 460263 | 7099004 | 1246 | 4-Aug-11 | 4-Aug-11 | 0 | -90 | 20.12 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-048 | Platinum | 459936 | 7099118 | 1140 | 4-Aug-11 | 5-Aug-11 | 0 | -90 | 32.92 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-057 | Platinum | 458799 | 7099978 | 859 | 8-Aug-11 | 8-Aug-11 | 0 | -90 | 12.10 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-058 | Platinum | 458800 | 7100119 | 859 | 10-Aug-11 | 10-Aug-11 | 0 | -90 | 10.80 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-060 | Platinum | 458796 | 7100042 | 859 | 10-Aug-11 | 10-Aug-11 | 0 | -90 | 9.15 | C | Eng. | LynCorp | Infrastructure |
| ENG-BGC11-055 | Tin Dome | 459441 | 7100918 | 881 | 7-Aug-11 | 8-Aug-11 | 0 | -90 | 14.50 | C | Eng. | LynCorp | Infrastructure |
| | | | | | | | | | 1886.85 | | | | |

Table 4 - Collar location and drill hole data for metallurgical drill holes

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Field | Contractor | Program | Notes |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-PQ-04 | Eagle | 460084 | 7099549 | 1250 | 20-Jun-11 | 24-Jun-11 | 180 | -50 | 80.77 | C | Met | LynCorp | Met | |

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-PQ-05 | Eagle | 459932 | 7099683 | 1163 | 26-Jun-11 | 30-Jul-11 | 180 | -45 | 73.15 | C | Met | LynCorp | Met | |
| DG11-442R | Eagle | 459934 | 7099685 | 1180 | 4-Jun-11 | | 360 | -50 | 10.00 | R | Met | LynCorp | Metallurgical | Abandoned |
| | | | | | | | | | 163.92 | | | | | |

Table 5 - Collar location and drill hole data for environmental drill holes

| Hole_ID | Location | UTM_E | UTM_N | Elevation | Start Date | End Date | Azi | Dip | Depth (m) | Type | Field | Contractor | Program |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PW11-BGC-002 | | 460433 | 7099382 | 1326 | | | | | 157 | R | Env | | Monitoring Well |
| PW11-BGC11-003 | | 458278 | 7101161 | 789 | | | | | 32.3 | R | Env | | Monitoring Well |
| MW11-BGC-068 | Dublin Gulch | 458358 | 7100926 | 798 | 16-Aug-11 | 17-Aug-11 | 0 | -90 | 125.00 | R | Env | Cathway | Monitoring Well |
| MW11-BGC-070 | Dublin Gulch | 458386 | 7100862 | 799 | 18-Aug-11 | 19-Aug-11 | 0 | -90 | 125.00 | R | Env | Cathway | Monitoring Well |
| MW11-BGC-071 | Dublin Gulch | 458184 | 7101074 | 782 | 21-Aug-11 | 22-Aug-11 | 0 | -90 | 22.90 | R | Env | Cathway | Monitoring Well |
| MW11-BGC-072 | Dublin Gulch | 458242 | 7101087 | 782 | 22-Aug-11 | 23-Aug-11 | 0 | -90 | 25.30 | R | Env | Cathway | Monitoring Well |
| MW11-BGC-073 | Eagle | 460410 | 7099368 | 1322 | 23-Aug-11 | 25-Aug-11 | 0 | -90 | 175.00 | R | Env | Cathway | Monitoring Well |
| PW11-BGC-001 | Dublin Gulch | 458396 | 7100916 | 800 | 20-Aug-11 | 21-Aug-11 | 0 | -90 | 102.70 | R | Env | Cathway | Monitoring Well |
| | | | | | | | | | 765.20 | | | | |

### *6.1.1 Core Processing*

Drill core was delivered to the core processing facility by the drill crew at the end of each drill shift. Drill-run lengths and depth measurements were checked for errors and then recovery and rock quality were measured. Geotechnical data were recorded initially on paper and then input digitally to be stored in the project database. Geotechnical logs were then archived with the other paper documentation for each hole.

Drill core was logged for lithology, alteration (iron oxide, sericite, chlorite, clay, carbonate or other), veining (number per meter, type, maximum thickness, aggregate thickness, primary and secondary angles), selvage (width, nature and intensity of alteration, intensity of oxidation), percent of sulfides, type and degree of oxidation. With the exception of selvage alteration type, all these data were numeric. All logging information was recorded directly onto paper and then transferred to an excel worksheet (Appendix III).

Figure 3 - Representative example of diamond drill core showing variable alteration

Prior to cutting, core was placed on a photo table to be photographed using a mounted color digital

camera. Photos for each hole are archived as electronic files together with other data for each hole.

The core was marked for sampling by stapling a portion of the ALS Chemex sample tag to the core box at the beginning of every interval and by marking the core where interval breaks are to occur. The core was cut in camp using two diamond bladed core saws then placed in a 6mm, 18”x24” poly ore bag and sealed with a zip tie. Each bag included a duplicate ALS Chemex sample tag with bar code for tracking once in the lab as well as the sample ID written on the outside of the bag with permanent ink. Four to five individual samples were then placed in rice bags (23” x 40”) and sealed with steel wire loop ties. Each rice bag included the address of the intended preparation lab (Whitehorse, YT) and where it belonged in the sample shipment (example: Bag 11 of 54). Colour coded flagging tape was attached to each bag when more than one shipment was to leave site on one load. All samples were shipped from site to Whitehorse via contracted expeditor (Small’s Expediting Services). Samples were dispatched with an ALS Chemex sample submittal form describing samples being sent and required analytical procedure. Upon receipt ALS Chemex would send a confirmation email to the Senior Geologist.

All unshipped core was stored onsite. 2011/2012 core was placed on core racks that are near the core shack and cut shack area. Historic core was palletized, wrapped with pallet wrap and stored in the core storage yard located approximately 100m away from the core shack area.

Figure 4 - Core storage at Dublin Gulch Property

### *6.1.2 Analytical Method*

Upon arrival at the Whitehorse prep lab samples were sorted, weighed and entered into the Sample Receiving Log. All samples were then crushed by CRU-36 method (fine crushing of rock chip and drill sample to better than 85% -2mm) then shipped to ALS Chemex' analytical facility in North Vancouver via Byers Transport Services. Once samples arrive to the lab, in North Vancouver, BC, they are sorted, weighed and entered into the Sample Receiving Log. A 1000g split is then made (SPL-21) using a riffle splitter. The entire 1000g split is pulverized using a ring mill pulverizer using a chrome steel ring set (PUL-32) to >85% passing 75µm (-200 mesh). A prepared sample of 0.25 g/t is digested with perchloric, nitric, hydrofluoric and hydrochloric acids. The residue is topped up with dilute hydrochloric acid and the resulting solution is analyzed by inductively coupled plasma atomic emission spectrometry. Results are corrected for spectral inter-element interferences (ALS Chemex, Geochemical Procedure – ME-ICP61, Revision 03.01, May 2007). This procedure yields results for 32 elements.

Gold results were analyzed by way of Fire Assay Fusion and Atomic Absorption Spectroscopy. A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal

bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards (ALS Chemex, Fire Assay Procedure and Fire Assay Fusion, Revision 04.00, Aug 2005).

Table 6 - Analytical method and detection limits for the 2011 diamond drilling program

| 2011 STRATAGOLD/ALS ANALYTICAL METHODS | |
|---|---|
| **Analysis Code** | **Analysis Description - Diamond Drill Core** |
| **Au-AA24** | Gold (0.005-10ppm) by Fire Assay (50g nominal sample weight). Aqua regia digest and analysis by AAS.<br><br>NOTE: All samples with Au >10ppm as determined by Au-AA24 is re-assayed by method Au-GRA22 |
| **Au-GRA22** | Gold (0.05-1000ppm) by Fire Assay (50g nominal sample weight) and gravimetric finish. |
| **PUL-32** | Pulverize a 1,000g split to 85% passing 75 micron or better. Pulverizing of a 1kg split or total smaple up to 1kg. |
| **CRU-21** | Fine crushing of rock chip and drill samples to 85% - 2mm or better. Standard preparation procedure for samples where a representative split will be pulverized. |
| **SPL-21** | Standard splitting procedure. Split sample using a riffle splitter |
| **ME-ICP61** | 33 elements by aqua regia acid digestion and ICP-AES<br><br>Ag (0.2-100ppm), Al (0.01-25%), As (2-10000ppm), Ba (10-10000ppm), Be (0.5-1000ppm),<br><br>Bi (2-10000ppm),Ca (0.01-25%) , Cd (0.5-1000ppm), Co (1-10000ppm), Cr (1-10000ppm), Cu (1-10000ppm),<br><br>Fe (0.01-50%), Ga (10-10000ppm) ,K (0.01-10%), La (10-10000ppm), Mg (0.01-25%), Mn (5-50000ppm),<br><br>Mo (1-10000ppm), Na (0.01-10%), Ni (1-10000ppm), P (10-10000ppm), Pb (2-10000ppm), |

| | |
|---|---|
| | S (0.01-10%),<br><br>Sb (2-10000ppm), Sc (1-10000ppm), Sr (1-10000ppm), Th (2-10000ppm), Ti (0.01-10%), Tl (10-10000ppm),<br><br>U (10-10000ppm), V (1-10000ppm), W (10-10000ppm), Zn (2-10000ppm) |

#### *6.1.2.1 QA/QC*

An extensive routine of Quality Assurance and Control procedures (QA/QC) were followed during sampling and subsequent assaying of all core samples. An exhaustive procedure that exceeds industry standard was employed. A diagrammatic summary of the QAQC procedure is shown in Figure 5. The program consisted of the insertion of prepared standards, blanks, duplicates and lab duplicates. For every 100 samples two field duplicates, two prep duplicates, three prepared standards, and three blanks were inserted. Table 15 lists how this procedure was repeated every one hundred samples.

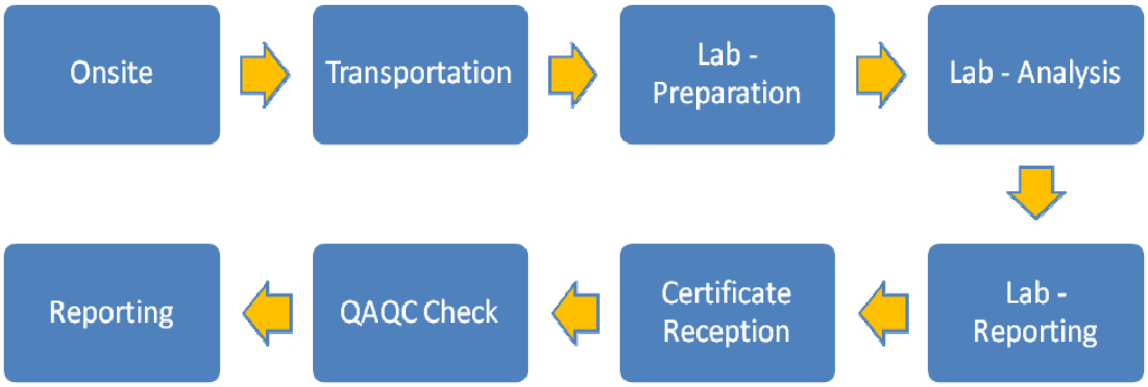


Figure 5 - Flow chart of QA/QC procedures

Table 7 - QA/QC sample insertion sequence

| Last 2 digits of sample no. | Control Type | Notes |
|---|---|---|
| ****10, ****50, ****90 | Standard | |
| ****16, ****56, ****96 | Blank | |
| ****22, ****62 | Field Duplicate | Original sample ends in ****21, ****61 |
| ****29, ****69 | Prep. Duplicate | Original sample ends in ****28, ****68 |

### *6.1.3 Results*

#### *6.1.3.1 Eagle*

The Eagle Gold zone drilling focused on north zone, deep, ore zone, alteration drilling and geotechnical in-pit drilling. The results from these holes have provided more data for geotechnical and alteration modeling purposes as well as given insight on other less well defined areas proximal to the ore body. The 2011/2012 drilling season confirmed consistent mineralization throughout the proposed pit area and provided rock suitable for bulk density measurements. Results from drill holes in the north zone and deep eagle revealed that there is mineralization at depth and in the north zone although subdued and less homogenous. The alteration drilling program several thick, low-grade intervals (table 8) including 128.65 m (true width, TW) of 1.04 g/t Au from 15.24 m to end of hole (DG11-421C), 85.45 m (TW) of 1.01 g/t Au from 79.09 m to end of hole (DG11-419C) and 116.27 m (TW) of 0.63 g/t Au from 33.53 m (DG11-416C). Best results from the Eagle exploration drilling (table 9) included 59.60 m of 0.74 g/t Au from 271.70 m (DG11-435C, Eagle Deep) indicating potential for extension of the deposit at depth. At Eagle North, best results included 43.10 m of 0.80 g/t Au from 27.60 m (DG11-421C) with narrower zones returning higher grades at depth (7.60 m of 2.36 g/t Au from 94.50 m, 9.20 m of 1.68 g/t Au from 264.70 m) in holes DG11-422C and DG11-427C, respectively.

Table 8 - Eagle drilling significant results

| Hole Number | Prospect | | From (m) | To (m) | Interval (m) | Grade (g/t Au) | True Width (m) |
|---|---|---|---|---|---|---|---|
| **DG11-412C** | Eagle Alteration | | 15.24 | 199.03 [eoh] | 183.79 | 1.04 | 128.65 |
| | | including | 21.34 | 77.72 | 56.38 | 1.73 | 39.46 |
| **DG11-413C** | Eagle Alteration | | 56.39 | 199.64 | 143.25 | 0.57 | 100.27 |
| | | including | 94.99 | 147.83 | 52.84 | 0.84 | 36.98 |
| **DG11-414C** | Eagle Alteration | | 0.00 | 56.39 | 56.39 | 0.71 | 39.47 |
| | | including | 25.91 | 56.84 | 28.95 | 0.89 | 20.26 |
| | | and | 77.72 | 204.12 [eoh] | 126.40 | 0.79 | 88.48 |
| | | including | 152.40 | 202.69 | 50.29 | 1.01 | 35.20 |
| **DG11-415C** | Eagle Alteration | | 45.70 | 60.96 | 15.26 | 0.54 | 10.68 |
| | | and | 74.68 | 85.34 | 10.66 | 1.03 | 7.46 |
| | | and | 107.00 | 128.02 | 21.02 | 1.10 | 14.71 |
| | | and | 143.36 | 164.59 | 21.23 | 0.46 | 14.86 |

| Hole Number | Prospect | | From (m) | To (m) | Interval (m) | Grade (g/t Au) | True Width (m) |
|---|---|---|---|---|---|---|---|
| **DG11-416C** | Eagle Alteration | | 33.53 | 199.64 | 166.11 | 0.63 | 116.27 |
| | | including | 64.53 | 105.16 | 39.63 | 0.95 | 27.74 |
| | | and | 139.93 | 163.07 | 23.14 | 1.11 | 16.19 |
| **DG11-417C** | Eagle Alteration | | 7.50 | 21.34 | 13.84 | 1.22 | 9.68 |
| | | and | 54.86 | 121.92 | 67.06 | 0.82 | 46.94 |
| | | including | 67.06 | 100.58 | 33.52 | 1.26 | 23.46 |
| | | and | 131.06 | 201.17 [eoh] | 70.11 | 1.38 | 49.07 |
| | | including | 158.50 | 196.60 | 38.10 | 1.98 | 26.67 |
| **DG11-418C** | Eagle Alteration | | 0.00 | 118.87 | 118.87 | 0.52 | 83.20 |
| | | including | 88.59 | 114.30 | 25.71 | 1.04 | 17.99 |
| **DG11-419C** | Eagle Alteration | | 30.34 | 65.53 | 35.19 | 0.82 | 24.63 |
| | | and | 79.09 | 201.17 [eoh] | 122.08 | 1.01 | 85.45 |
| | | including | 102.11 | 172.21 | 70.10 | 1.50 | 49.07 |

Table 9 - Eagle exploration drilling significant results

| Hole Number | Prospect | | From (m) | To (m) | Interval (m) | Grade (g/t Au) |
|---|---|---|---|---|---|---|
| **DG11-435C** | Eagle Deep | | 232.30 | 253.60 | 21.30 | 0.45 |
| | | and | 271.70 | 331.30 | 59.60 | 0.74 |
| | | and | 374.00 | 393.80 | 19.80 | 0.67 |
| | | and | 415.20 | 430.40 | 15.20 | 0.40 |
| **DG11-421C** | Eagle North | | 27.60 | 70.70 | 43.10 | 0.80 |
| **DG11-422C** | Eagle North | | 94.50 | 102.10 | 7.60 | 2.36 |
| | | and | 204.20 | 207.30 | 3.10 | 1.53 |
| | | and | 228.60 | 234.70 | 6.10 | 0.79 |
| **DG11-427C** | Eagle North | | 100.80 | 117.30 | 16.50 | 1.02 |
| | | and | 209.40 | 212.50 | 3.10 | 1.10 |
| | | and | 227.10 | 229.20 | 2.10 | 1.83 |
| | | and | 264.70 | 274.90 | 9.20 | 1.68 |
| **DG12-471C** | Eagle | | 236.75 | 284.81 | 48.06 | 1.43 |
| | | incl | 249.02 | 250.40 | 1.38 | 7.70 |
| | | and | 256.30 | 257.54 | 1.24 | 15.75 |
| **DG12-472C** | Eagle | | 159.13 | 240.00 | 80.87 | 1.58 |
| | | incl | 165.37 | 166.82 | 1.45 | 7.62 |
| | | incl | 204.00 | 205.50 | 1.50 | 9.80 |
| **DG12-473C** | Eagle | | 130 | 207.2 | 77.2 | 0.87 |
| **DG12-475C** | Eagle | | 153.5 | 254.00 | 100.5 | 1.15 |
| | | incl | 242.00 | 251.00 | 9.00 | 2.86 |
| **DG12-476C** | Eagle | incl | 50.50 | 53.5 | 3 | 7.86 |
| | | and | 179.50 | 180.48 | 0.98 | 40.40 |

| Hole Number | Prospect | | From (m) | To (m) | Interval (m) | Grade (g/t Au) |
|---|---|---|---|---|---|---|
| | | and | 201.50 | 279.50 | 78.50 | 1.46 |

### *6.1.3.1 Near-mine prospects*

Outside of the main Eagle Gold Deposit, all prospects tested returned results that require follow up in 2012 and beyond. Drilling at Popeye returned several shallow, narrow, higher grade intervals, with best results including 3.05 m of 6.34 g/t Au from 14.02 m (DG11-431C) and 1.72 m of 4.58 g/t Au from 13.10 m (DG11-436C). Mineralization was predominantly near surface and hosted within variably altered and veined granodiorite, with most drill holes intersecting metasedimentary rocks at depth. At Steiner, the drill holes intersected variably altered, oxidized and veined quartzite, phyllite and hornfelsed metasedimentary rocks intercalated with apophyses of fresh, veined and altered granodiorite. Drilling at Steiner returned several thick mineralized intervals at depth, with best results including 28.95 m of 1.37 g/t Au from 153.02 m including 16.77 m of 2.11 g/t Au from 165.20 m (DG11-441C).

Drilling at Shamrock intersected almost exclusively variably altered, veined and mineralized granodiorite from surface, with the exception of hole DG11-465C, which intersected several lenses of quartzite and hornfelsed metasedimentary rocks between 107 .94 m and end of hole at 206.75 m. The Shamrock program returned several narrow high grade intervals both at depth (3.05 m of 21.59 g/t Au from 141.73 m, DG11-450C) and near-surface (1.53 m of 9.62 g/t Au from 25.29 m, DG11-458C; 4.57 m of 7.70 g/t Au from 51.82 m, DG11-444R) and several thicker, lower grade intervals, including 38.06 m of 1.22 g/t Au from 47.24 m (DG11-454C) and 35.35 m of 1.64 g/t Au from 109.12 m (DG11-445C).

Table 10 - Exploration drilling significant results, by prospect area

| Hole Number | Prospect | | From (m) | To (m) | Interval (m) | Grade (g/t Au) |
|---|---|---|---|---|---|---|
| **DG11-430C** | Popeye | | 50.29 | 53.34 | 3.05 | 0.99 |
| **DG11-431C** | Popeye | | 14.02 | 17.07 | 3.05 | 6.34 |
| **DG11-436C** | Popeye | | 13.10 | 14.82 | 1.72 | 4.58 |
| **DG11-429C** | Steiner | | 40.23 | 82.90 | 42.67 | 0.81 |
| | | and | 191.11 | 201.77 | 10.66 | 0.46 |
| | | and | 212.45 | 220.06 | 7.61 | 0.70 |
| | | and | 247.49 | 253.57 | 6.08 | 0.70 |
| **DG11-432C** | Steiner | | 145.39 | 148.85 | 3.46 | 1.25 |

| Hole Number | Prospect | | From (m) | To (m) | Interval (m) | Grade (g/t Au) |
|---|---|---|---|---|---|---|
| | | and | 204.82 | 206.66 | 1.84 | 2.22 |
| **DG11-441C** | Steiner | | 153.02 | 181.97 | 28.95 | 1.37 |
| | | including | 165.20 | 181.97 | 16.77 | 2.11 |
| **DG11-445C** | Olive | | 83.27 | 95.29 | 12.02 | 4.18 |
| | | Including | 90.83 | 95.29 | 4.46 | 7.68 |
| **DG11-464C** | Olive | | 91.44 | 104.49 | 13.05 | 2.63 |
| **DG11-466C** | Olive | | 92.05 | 104.80 | 12.75 | 1.12 |
| **DG11-437C** | Shamrock | | 207.57 | 209.09 | 1.52 | 0.96 |
| **DG11-438C** | Shamrock | | 27.73 | 29.26 | 1.53 | 5.47 |
| | | and | 65.84 | 111.56 | 45.72 | 0.40 |
| | | including | 99.52 | 111.56 | 12.04 | 0.92 |
| | | and | 120.70 | 134.40 | 13.70 | 0.60 |
| **DG11-443C** | Shamrock | | 80.47 | 92.66 | 12.19 | 0.78 |
| **DG11-445C** | Shamrock | | 55.77 | 57.30 | 1.53 | 4.44 |
| | | and | 83.27 | 98.43 | 15.16 | 3.64 |
| | | and | 109.12 | 144.47 | 35.35 | 1.64 |
| | | including | 119.21 | 141.12 | 21.91 | 2.48 |
| **DG11-448C** | Shamrock | | 60.05 | 69.19 | 9.14 | 1.42 |
| | Shamrock | and | 119.48 | 121.01 | 1.53 | 1.47 |
| **DG11-444R** | Shamrock | | 7.62 | 10.67 | 3.05 | 3.13 |
| | | and | 21.34 | 22.86 | 1.52 | 1.50 |
| | | and | 51.82 | 56.39 | 4.57 | 7.70 |
| **DG11-447R** | Shamrock | | 0.00 | 9.14 | 9.14 | 0.96 |
| **DG11-449R** | Shamrock | | 22.86 | 24.38 | 1.52 | 1.21 |
| | | and | 39.62 | 42.67 | 3.05 | 1.07 |

| Hole Number | Prospect | | From (m) | To (m) | Interval (m) | Grade (g/t Au) |
|---|---|---|---|---|---|---|
| **DG11-450C** | Shamrock | | 141.73 | 144.78 | 3.05 | 21.59 |
| **DG11-454C** | Shamrock | | 47.24 | 85.30 | 38.06 | 1.22 |
| | | including | 47.24 | 71.63 | 24.39 | 1.78 |
| **DG11-455C** | Shamrock | | 26.82 | 32.92 | 6.10 | 5.03 |
| **DG11-457C** | Shamrock | | 18.89 | 20.42 | 1.53 | 2.71 |
| | | and | 188.06 | 189.58 | 1.52 | 1.33 |
| **DG11-458C** | Shamrock | | 25.29 | 26.82 | 1.53 | 9.62 |
| **DG11-459C** | Shamrock | | 118.26 | 121.31 | 3.05 | 0.80 |
| **DG11-460C** | Shamrock | | 185.01 | 188.06 | 3.05 | 3.87 |
| **DG11-462C** | Shamrock | | 169.77 | 171.21 | 1.52 | 2.50 |

#### *6.1.3.2 Rex-Peso*

The exploration program also targeted silver mineralization at the company's Rex and Peso vein prospects. Mineralization at these prospects comprises fault-controlled outcropping and subsurface polymetallic Ag-Pb-Zn veins similar to those occurring in the Keno Hill silver district, located approximately 34 km to the east-southeast of Rex-Peso. Drilling at Rex-Peso was designed to intersect the mineralized veins at depth and characterize the grade and mineralogy of the veins. All the drill holes intersected a sequence of variably oxidized and sericite altered phyllite and quartzite with minor intercalated graphitic phyllite. In all drill holes, mineralization was hosted within fault zones at the contact between phyllite and quartzite. The Rex-Peso program returned best results of 27.44 m of 382 g/t Ag from 102.10 m including 17.73 m of 588.08 g/t Ag from 103.63 m (11RPDH-10), 1.52 m of 652.00 g/t Ag from 30.48 m (11RPDH-09) and 7.74 m of 166.55 g/t Ag from 58.40 m (11RPDH-02).

*Table 11 - Rex-Peso significant results*

| Hole Number | | | From (m) | To (m) | Interval (m) | Grade (g/t Ag) | Pb (%) | Sb (%) | Zn (%) | True Width (m) |
|---|---|---|---|---|---|---|---|---|---|---|
| **11RPDH-02** | Peso | | 58.40 | 66.14 | 7.74 | 166.55 | 2.27 | 1.70 | 0.34 | 5.30 |
| **11RPDH-09** | Rex | | 30.48 | 32.00 | 1.52 | 652.00 | | | | |
| **11RPDH-10** | Rex | | 102.10 | 129.54 | 27.44 | 382.10 | | | | 20.00 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | Incl. | 103.63 | 121.36 | 17.73 | 588.08 | 0.47 | 0.31 | 0.19 | 14.00 |

## *6.2. Regional Surface Sampling Program*

A regional surface sampling and mapping program was conducted across the Dublin Gulch property, at both road- and helicopter only-accessible areas. Outcrops were mapped for lithological and structural data, and located using a hand-held GPS. Where outcrop or subcrop showed evidence of mineralization (quartz veins, alteration haloes, scorodite, sheeted veins, oxidation) a minimum 500 g sample was collected for geochemical analysis. Unmineralized samples were also collected, in order to characterize background geochemical signatures. At the end of the day sample and mapping data were transferred from field notebooks to the project database, and samples collected were prepared for shipment to ALS Laboratories. All samples were identified with a unique sample number and shipped to the lab in plastic poly bags labeled with the sample number in permanent ink and containing the corresponding sample tag. During the course of the program 269 surface samples were collected for assay from Bean Sidhe, Lynx Dome, Druid Valley, Dublin, Eagle, East Potato Hills, Haggart, Mar (Wolf), Nugget, Olive, Potato Hills, Rex-Peso, Shamrock, Steiner and Whiskey Wrinkles prospect areas. All samples (including QAQC samples) were analyzed for a 32 multi-element suite using inductively coupled atomic emission spectroscopy (ICP-AES). Samples were also analyzed for gold using a 50g fire assay with an atomic absorption finish.

Table 12 - Analytical methods and detection limits for regional surface sampling program

| **2011 STRATAGOLD ANALYTICAL ASSAY METHODS** | |
|---|---|
| **Analysis Code** | **Analysis Description – Dublin Gulch grab samples** |
| **Au-AA24** | Gold (0.005-10ppm) by Fire Assay (50g nominal sample weight). Aqua Regia Digest and analysis by AAS.<br><br>**NOTE:** All samples with Au >10ppm as determined by Au-AA24 is re-assayed by method Au-GRA22 |
| **Au-GRA22** | Gold (0.05-1000ppm) by Fire Assay (50g nominal sample weight) and gravimetric finish |
| **ME-ICP61** | 33 elements by Aqua Regia Acid Digestion and ICP-AES<br><br>Ag (0.2-100ppm), Al (0.01-25%), As (2-10000ppm), Ba (10-10000ppm), Be (0.5-1000ppm), Bi (2-10000ppm),<br><br>Ca (0.01-25%), Cd (0.5-1000ppm), Co (1-10000ppm), Cr (1-10000ppm), Cu (1-10000ppm), |

| | |
|---|---|
| | Fe (0.01-50%), Ga (10-10000ppm),<br><br>K (0.01-10%), La (10-10000ppm), Mg (0.01-25%), Mn (5-50000ppm), Mo (1-10000ppm), Na (0.01-10%)<br><br>Ni (1-10000ppm), P (10-10000ppm), Pb (2-10000ppm), S (0.01-10%), Sb (2-10000ppm), Sc (1-10000ppm), Sr (1-10000ppm)<br><br>Th (2-10000ppm), Ti (0.01-10%), Tl (10-10000ppm), U (10-10000ppm), V (1-10000ppm), W (10-10000ppm), Zn (2-10000ppm) |

### *6.2.1 Significant Results*

Of the 269 samples collected and sent for assay from the regional program, 8 returned > 1.0 g/t Au and 11 returned > 500 ppm Ag. The best gold results came from Olive, with two quartz-scorodite vein samples returning 40.00 ppm Au and 29.1 ppm Au and correspondingly elevated Ag, Cu, Pb, Zn and Sb (Table 13). Two gossanous sulfide samples from Lynx dome returned 0.97 and 0.57 g/t Au. Four variably scorodotized vein and phyllite samples collected from Rex-Peso returned between 1.2 and 2.0 ppm Au; 10 variably mineralized and altered samples from the same area returned assays > 500 ppm Ag with best results of 6410 ppm Ag, 7040 ppm Cu, > 10,000 ppm Pb and Sb and 4620 ppm Zn from a sulfide-rich gossan (Table 14). Results of the Olive resampling program were very encouraging, with trench samples returning up to 34.1 g/t Au over 1.5 m, 23.2 g/t Au over 1.3 m and 20.4 m over 1.5 m from channel samples.

Table 13 - Significant Au results, regional surface sampling program

| Sample No. | Location | UTM_E | UTM_N | Type | Lithology | Colour | Notes | Au_FA (ppm) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Sb (ppm) | W (ppm) | Zn (ppm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I017976 | Olive | 460930 | 7101081 | | Scorodite | | | 40.0 | 552 | 422 | >10,000 | 789 | 5 | 852 |
| I017975 | Olive | 460930 | 7101081 | Float | Scorodite | | | 29.1 | 326 | 859 | >10,001 | 650 | 5 | 1560 |
| I017980 | Olive | 461460 | 7101257 | Float | Scorodite | | | 5.6 | 49.6 | 74 | 700 | 300 | 5 | 455 |
| K724967 | Olive | 462179 | 7101241 | Channel | | | Quartz vein, country rock is same lithology as K724961 , 30 cm of alteration in country rock | 2.1 | 1 | 7 | 71 | 25 | 100 | 93 |
| I051627 | Rex-Peso | 452614 | 7098507 | Trench | Scorodite | Green | grey-green | 2.0 | 239 | 2230 | 6140 | 6570 | 5 | 40 |
| J969480 | Rex-Peso | 455987 | 7097137 | Float | Phyllite | Grey | Underlying later of unaltered phyllite. Fissile and friable. Grey/blue. Overlying layer of 15cm thick white crystalling qtz vein with surficial staining. Top layer of blocky highly silicified, moderately oxidized phyllite. Fracture surfaces: 120/35 | 1.8 | 268 | 142 | >10,000 | >10,000 | 5 | 165 |
| K591891 | Rex-Peso | 452679 | 7098551 | Trench | Scorodite | Green | Trench trending 228 degrees. Most of rock is bulldozed chips of quartzite and phyllite. Sample of scorodite vein in subcrop. | 1.6 | 32 | 391 | 1680 | 4690 | 5 | 15 |
| I051624 | Rex-Peso | 452679 | 7098535 | Trench | scorodite | Green | Subcrop/float of scorodite vein | 1.2 | 430 | 586 | 4950 | 5540 | 5 | 48 |
| K724913 | Lynx Dome | 468954 | 7105902 | | | | Float sample of gossan material (Sphalerite) | 0.968 | 82.6 | 106 | >10,000 | >10,000 | 10 | 9250 |
| K591885 | Rex-Peso | 452923 | 7098600 | Trench | Scorodite | Green | Large trench/pad excavated. Subcrops of phyllite predominantly. Also see quartz rich, scorodite vein. Grab sample taken of scorodite. | 0.902 | 137 | 238 | >10,000 | >10,000 | 10 | 18 |
| I051621 | Rex-Peso | 452709 | 7098585 | Trench | Scorodite | Green | grab in subcrop at bottom of trench | 0.896 | 973 | 423 | 4350 | 5800 | 5 | 30 |

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K724915 | Lynx Dome | 468954 | 7105902 | | | | Float sample of gossan material (scorodite) | 0.568 | 23.7 | 36 | >10,000 | 9570 | 5 | 5070 |

Table 14 - Significant Ag results, regional surface sampling program. Numbers in red are %

| Sample No. | Location | UTM_E | UTM_N | Type | Lithology | Colour | Notes | Au_FA (ppm) | Ag (ppm) | Cu (ppm) | Pb (ppm) | Sb (ppm) | W (ppm) | Zn (ppm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| J969477 | Rex-Peso | 455954 | 7097148 | Float | | | Sulfide rich gossan | <0.0025 | 6410 | 7040 | >10000 | >10000 | 10 | 4620 |
| J969481 | Rex-Peso | 455983 | 7097140 | Float | Scorodite | Green | Float from base of trench. Scorodite/Gossan. | 0.267 | 2820 | 1340 | >10000 | >10000 | 5 | 1125 |
| K720912 | Rex-Peso | 456155 | 7097493 | Float | Quartzite | Grey | Spoil pile. Grey qtzite float heavily veined of sulphides (cpy, py, bor) and black minerals. | 0.082 | 2360 | 1845 | 9.79 | 4.75 | 5 | 2.12 |
| J969479 | Rex-Peso | 456043 | 7097159 | Float | | Green | scorodite sample | 0.041 | 1060 | 1060 | >10000 | >10000 | 10 | 4040 |
| I051621 | Rex-Peso | 452709 | 7098585 | Trench | Scorodite | Green | grab in subcrop at bottom of trench | 0.896 | 973 | 423 | 4350 | 5800 | 5 | 30 |
| K720908 | Rex-Peso | 456129 | 7097493 | Float | Unkown | Grey | Spoil pile. Float sample of heavy grey rock. Massive, with some veins of black crystals. | 0.023 | 679 | 1000 | 21.00 | 12.05 | 50 | 4.08 |
| K720906 | Rex-Peso | 456116 | 7097508 | Float | Sulfide | Mottled | Spoil pile. Vein material (?) constituted of pyrite, sph (?), black mineral, red mineral, qtz. Oxidised and a red to black weathered colour. | 0.074 | 673 | 836 | 5.69 | 3.12 | 50 | 4.23 |
| K720907 | Rex-Peso | 456127 | 7097492 | Float | Quartzite | Red | Spoil pile. Float sample of qtz/sulphides/sulphosalt vein in qtzite. Grey/red/brown colour. | 0.417 | 662 | 1130 | 4.43 | 3.41 | 5 | 1145 |
| K720913 | Rex-Peso | 456183 | 7097486 | Float | Quartzite | Brown | Spoil pile. Qtzite with veins of qtz and black shiney minerals. Sph (?) as well as bornite and possibly native copper and cpy. | 0.263 | 621 | 811 | 4.51 | 3.26 | 5 | 5710 |
| K591884 | Rex-Peso | 453068 | 7098639 | Trench | Scorodite | Green | | 0.042 | 576 | 536 | >10000 | >10000 | 10 | 525 |
| I017976 | Olive | 460930 | 7101081 | | Scorodite | | | 40.000 | 552 | 422 | >10000 | 789 | 5 | 852 |

## 6.3. Bulk Density Sampling

A bulk density program was undertaken to provide regular bulk density measurements for all the holes that were drilled in Eagle. Exploration holes DG10-412C to DG10-438C and DG11-467C to DG11-470C had a minimum 10cm, full-core sample every 5-10m. These samples were then weighed in air and in water on a properly calibrated, 10kg maximum, Cole-Parmer scale (Figure 6), then sent to ALS Laboratories for check analysis. The results from this program are used to give a more accurate measurement for the weight of rock in the proposed pit area and to test whether there are any unexpectedly high or low density zones in the deposit.

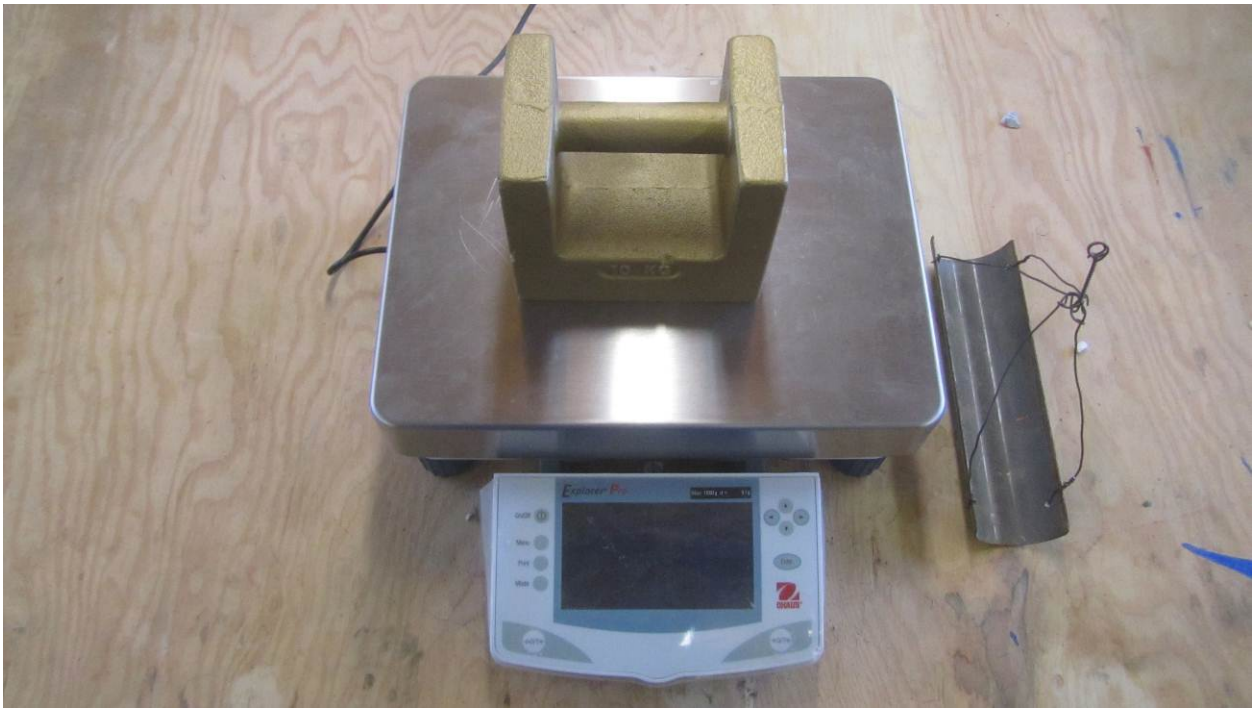

Figure 6 - Cole-Parmer scale with calibration weight and underneath-hook basket

## 6.4. Geotechnical Site Investigation

The 2011 program for the geotechnical investigation for mine site infrastructure was supported by a test pitting program and outcrop mapping at various sites within the footprint of the proposed Eagle Gold Mine. A total of 96 test pits were excavated which were generally the width of an excavator bucket and terminated at a depth upon reaching either bedrock, frozen ground or when sloughing/collapsing side walls were encountered. Once the required data was gathered from the test pit sites they were backfilled to allow for natural re-vegetation. At a number of locations the test pits were paired with drill hole locations when poor recovery was expected from the drill hole and to reduce site disturbance and cost.

Geotechnical information will be used to characterize subsurface conditions relevant for foundation and earthworks design with samples taken from select test pits and drill holes for index testing of soil and rock. Samples were also analyzed for a range of parameters related to re-use as fill or aggregate. This component of the program also included 5.4 km of seismic refraction surveying along and across the Dublin Gulch valley bottom and to the east of Anne Gulch. The seismic refraction involved the use of small explosive charges to create a shock wave at one end of a series of geophones placed on the ground at even intervals to identify transition from overburden to undisturbed bedrock within the valley and to obtain an indication of material stiffness over an extended area.

The geotechnical investigation was supported by downhole geophysics, plate load testing, thermistors and ground ice classification techniques, point load testing, standpipe piezometers, vibrating wire piezometers, slug testing, seep observations, soil index testing, rock strength testing, modified Proctor and permeability testing and aggregate testing using existing test sites and materials. Location for the geotechnical field work can be seen in Appendix II.

# 7. INTERPRETATION AND CONCLUSIONS

## *7.1. Exploration Drilling*

### *7.1.1 Eagle*

Results of the Eagle North zone, Eagle deep and alteration drilling identified several thick continuous zones of low-grade gold mineralization and narrower, higher-grade intervals within the pit and to the immediate north of the SRK $1500 pit shell, indicating potential to expand the resource to the north. Drill hole DG11-421C, which returned best results of 43.1 m of 0.8 g/t Au from 27.6 m coincides with the outcropping Eagle vein, historically noted for visible gold in hand specimen.

Results of this program have provided data for geotechnical and alteration modeling, and provided insight on less well defined areas proximal to the ore body. The 2011/2012 drilling season confirmed consistent mineralization throughout the proposed pit area and provided rock suitable for bulk density measurements. Results from drill holes in the north zone and Eagle Deep revealed that there is mineralization at depth and in the north zone although subdued and less homogenous. Future targets in the Eagle zone would be to continue in-fill drilling that was outlined at the end of 2011.

### *7.1.2 Near-mine prospects*

Results from the near mine prospects (Steiner, Olive, Popeye and Shamrock) indicate that there are further targets on the property outside of the main Eagle Gold zone that warrant follow-up exploration in 2012 and beyond. At all four prospect areas the limited drilling conducted to date indicates the potential for mineralization along strike and at depth, and considerable potential for extending mineralization between the proposed Eagle pit and distal prospects, particularly Steiner. Exploration efforts at Steiner should focus on following up results obtained in 2011 to test for depth and strike continuity and possible continuations of mineralization between the Eagle pit and Steiner, which to date is untested.

Drilling at Olive targeted depth extensions of surface mineralization identified by resampling a historic trench. The 2011 program returned several narrow high-grade intersections within a broader zone of low grade mineralization, and suggests similarities to mineralization at Eagle. Olive is located approximately 2.7 km northeast of Eagle on the north western margin of the Dublin Gulch stock. To date, the pluton margin between the two zones has not been tested; however, soil geochemical sampling conducted along the Potato Hills trend indicates semi-continuous gold anomalism along the contact between the pluton and the surrounding Hyland group host rocks. Initial drilling at Olive should focus on testing for strike and depth continuations of previously identified mineralization, but longer-term plans should include testing for continuity between the Eagle zone and Olive prospect.

Drilling at Shamrock identified both a higher-grade core and lower-grade surrounding halo, indicating similarities to the Eagle deposit. Exploration in 2012 and beyond should focus on extending the known mineralization at depth and along strike. A recommendation map for the Olive/Shamrock drill holes can be found in Appendix VIII.

Two of the four drill holes at Popeye returned mineralized intersections near surface in shallow holes. Mineralization identified to date is restricted to narrow, high-grade intervals; however, elsewhere on the property, gold mineralization comprises narrow high-grade zones within broader low-grade envelopes. The Popeye zone is an isolated small cupola of granodiorite which may extend at depth and also link to the main intrusive body to the east around the Shamrock Zone. Continued exploration at Popeye should focus on targeting extensions to the high-grade gold and identifying a broader low grade halo.

### *7.1.3 Rex-Peso*

Drilling at Peso Rex targeted a series of polymetallic vein faults with similarities to high-grade Ag-Pb-Zn mineralization of the Keno Hill silver district, located approximately 34 km to the east southeast. Peso comprises five separate, roughly east-west trending veins of variable grade; Rex comprises a single larger east-west trending vein with the highest grade of all the veins in the area. The twelve holes drilled in 2011 targeted two of the five Peso veins and the Rex vein and were designed to intersect outcropping vein mineralization at depth. Holes 11RPDH-09 and 10, both drilled at Rex, returned the best results with grades up to 652 g/t Ag from narrow intervals and 17.73 m of 588.08 g/t Ag in hole 10. The width and tenor of silver mineralization is similar to that reported from the Keno Hill district, eg. Flame and Moth, and Bermingham resources (Alexco Resource Corp., News Release dated June 28, 2012). Follow-up drilling at Rex and Peso should focus on evaluating extensions of identified mineralization at depth and along strike, and testing the three undrilled veins.

## *7.2. Surface Sampling Program*

The surface sampling program was designed to evaluate the geology of the Dublin Gulch claims, and in particular focused on areas of interpreted granodiorite outcrop at Nugget, Potato Hills, Iron Rust and Rex-Peso. Detailed stratigraphic sections were also mapped on ridges at Mar tungsten. The program was hampered by the outcrop in some areas, particularly Whiskey Wrinkles and Lynx dome. Sampling

focused both on collecting mineralized samples, identified by high degrees of iron oxidation, sericite alteration and/or quartz-arsenopyrite-scorodite veins, and on constraining background geochemical characteristics of the claim block.

For gold mineralization, best results came from samples collected at the Olive trench, a zone of outcropping sub parallel quartz-arsenopyrite-scorodite veins located to the north east of Eagle zone. One sample returned 40.0 g/t Au, a second, adjacent sample returned 29.1 g/t Au. Both samples had elevated Cu, Pb, Zn and Sb. Results of the surface sampling program, in conjunction with results of the diamond drilling program indicate that Olive is deserving of further drill follow up. Future exploration at Olive should focus on targeting strike and depth extensions of mineralization identified in the diamond drilling and on targeting outcropping vein mineralization.

Four vein samples collected at Rex-Peso returned between 1.2 and 2.0 g/t Au. Ten mineralized vein samples from Rex-Peso and one from Olive returned silver grades > 500 ppm, with four Rex-Peso samples returning >1000 ppm Ag.

Results of the Rex-Peso surface program guided the diamond drilling for 2011, with three of the six outcropping veins targeted for subsurface extensions of mineralization. Mapping at Rex-Peso did not encompass the extent of the veins, and future work on the prospects should focus on mapping the remaining veins and identifying further drill targets.

Two samples at Lynx dome returned anomalous gold in gossanous float and although results were low, between 0.5 and 0.1 g/t Au, outcrop at Lynx Dome was scarce. Past geophysical work over the project area has defined a possible sub-surface intrusion beneath Lynx Dome, and regional broad-scale mapping has identified outcropping limestone in the region. Further work at Lynx Dome should focus on identifying potential skarn mineralization and following up on historic exploration in the area, specifically adjacent to the old shaft in the area.

Surface sampling over the project area should continue, targeting areas that were not mapped or sampled during the 2011 program, and targets that were identified by the Fugro geophysics reinterpretation should be explored. Ongoing work should also focus on Iron Rust and in the valley north of Tin Dome.

# 8. 2011 STATEMENT OF EXPENDITURES

January 1, 2011 - Dec 31, 2011

| CATEGORY | TOTAL |
|---|---|
| **1 · ADMINISTRATION** | |
| 1335 · Fuel | $148.82 |
| 1390 · Land Pymnts & Taxes | $36,050.00 |
| 1396 · Accretion Expense | $0.00 |
| 1400 · Salaries & Wages | $587,342.10 |
| 1403 · Payroll Expenses | $6,363.33 |
| 1405.02 · WCB - BC | $900.00 |
| 1405.03 · WCB - YT | $231.64 |
| 1415 · Stock Based Compensation | $329,472.79 |
| 1420.01 · Travel - Air | $101,875.51 |
| 1420.02 · Travel - Hotel | $34,048.34 |
| 1420.03 · Travel - Meals | $17,724.90 |
| 1420.04 · Travel - Other | $35,092.25 |
| 1421 · Meals & Entertainment | $12,660.81 |
| 1430.02 · Consultants - Office IT | $2,073.75 |
| 1430.03 · Consultants - Office HR | $17,300.00 |
| 1430.07 · Consultants - Office Acctg | $1,840.75 |
| 1435 · Legal | $5,214.96 |
| 1440.05 · Mktg - Printing & Reproduction | $9,902.95 |
| 1440.09 · Mtg - Website | $4,025.00 |
| 1440.10 · Mktg - Other | $102,100.28 |
| 1450 · Office Supplies | $33,623.53 |
| 1451 · Office Services | $15,906.59 |
| 1452 · Donations | $14,750.00 |
| 1454 · Memberships & Subscriptions | $1,919.89 |
| 1455 · Fees & Licenses | $1,124.41 |
| 1456 · Moving Expenses | $49,076.42 |
| 1457 · Computer Supplies <$1,000 | $1,793.87 |
| 1458 · Delivery & Shipping | $1,707.19 |
| 1459 · Postage & Courier | $3,362.03 |
| 1460.01 · Communication - Telephone | $11,464.77 |
| 1460.02 · Communication - Cell Phone | $9,855.13 |
| 1460.03 · Communication - Fax | $1,131.23 |
| 1460.04 · Communication - Internet | $1,799.68 |
| 1460 · Communication - Other | -$760.41 |
| 1461 · Conferences & Training | $15,565.17 |
| 1463 · Printing | $14,899.67 |
| 1470 · Amortization | $513,611.05 |
| 1477.01 · Bank Charges | $2,899.91 |
| 1480.01 · Rent - Office | $130,034.02 |
| 1480.02 · Rent - Field | $10,140.00 |
| 1481 · Utilities | $1,461.09 |
| 1482.01 · Insurnance - CGL | $9,279.93 |
| 1482.05 · Insurance - Vehicle | $1,568.67 |
| 1482.06 · Insurance - Other | $42,353.57 |
| 1701 · Interest Income | -$8,451.38 |
| 1705 · Change in FV of Marketable Sec | $0.00 |
| **Total 1 · ADMINISTRATION** | $2,184,484.21 |

| CATEGORY | TOTAL |
|---|---|
| **2 · ENVIRONMENTAL** | |
| 2341 · Permitting | $9,413.70 |
| 2390 · Land Pymts & Taxes | $343.36 |
| 2400 · Salaries & Wages | $269,330.07 |
| 2420.01 · Travel - Air | $1,396.51 |
| 2420.02 · Travel - Hotel | $4,021.55 |
| 2420.03 · Travel - Meals | $2,293.81 |
| 2420.04 · Travel - Other | $3,729.87 |
| 2421 · Meals & Entertainment | $1,140.29 |
| 2430.10 · Consultants Office - Other | $122,977.38 |
| 2430.53 · Consultants Field - Environment | $1,191,013.10 |
| 2457 · Computer Supplies <$1,000 | $2,504.77 |
| 2460.02 · Communication - Cell Phone | $1,897.52 |
| **Total 2 · ENVIRONMENTAL** | $1,610,061.93 |
| **3 · GOVERNMENT** | |
| 3361.03 · First Nations - Consultant IBA | $25,457.55 |
| 3362 · First Nations - Payments | $77,250.00 |
| 3420.01 · Travel - Air | $637.25 |
| 3420.02 · Travel - Hotel | $436.00 |
| 3420.03 · Travel - Meals | $43.36 |
| 3420.04 · Travel - Other | $149.68 |
| 3430 · Consultants | $86,441.27 |
| 3435.02 · Legal - Special Projects | $246,818.96 |
| **Total 3 · GOVERNMENT** | $437,234.07 |
| **4 · SITE OPERATIONS** | |
| 4321 · Maintenance | $13,505.92 |
| 4323 · Truck Rental | $96,761.89 |
| 4327 · Heavy Equipment | $615,064.00 |
| 4335 · Fuel | $901,183.03 |
| 4352 · Safety Supplies | $6,194.64 |
| 4370.02 · Camp - Operations | $1,237,257.13 |
| 4370.03 · Camp - Services - Cook | $1,240,379.14 |
| 4370.05 · Camp - Services - Maintenance | $64,870.19 |
| 4370.07 · Camp - Food | $72,754.72 |
| 4370.08 · Camp - Expediting | $274,984.72 |
| 4400 · Salaries & Wages | $300,822.64 |
| 4402 · Wages - Temp | $202,014.01 |
| 4420.01 · Travel - Air | $37,149.27 |
| 4420.02 · Travel - Hotel | $4,964.38 |
| 4420.03 · Travel - Meals | $3,376.84 |
| 4420.04 · Travel - Other | $1,352.81 |
| 4450 · Office Supplies | $26,372.58 |
| 4460.01 · Telephone | $43,849.26 |
| 4460.02 · Cell Phone | $1,567.01 |
| 4460.03 · Fax | $88.85 |
| 4460.04 · Internet | $18,666.61 |
| **Total 4 · SITE OPERATIONS** | $5,163,179.64 |

January 1, 2011 - Dec 31, 2011 Continued

| CATEGORY | TOTAL |
|---|---|
| **5 · ENGINEERING** | |
| 5310.01 · Drill Rigs - Operating Hours | $158,533.80 |
| 5310.12 · Drill Rigs - Other | $32,774.32 |
| 5313 · Surveys | $120,061.02 |
| 5340.01 · Studies - Engineering | $55,830.16 |
| 5340.03 · Studies - Prefeasibility | -$43,390.12 |
| 5340.04 · Studies - Feasibility | $6,303,535.23 |
| 5340.07 · Studies - Baseline | $7,938.00 |
| 5420.01 · Travel - Air | $2,417.35 |
| 5420.02 · Travel - Hotel | $250.00 |
| 5420.03 · Travel - Meals | $879.44 |
| 5420.04 · Travel - Other | $1,491.49 |
| 5421 · Meals & Entertainment | $608.45 |
| 5430.10 · Consultants - Office Other | $415,853.68 |
| 5430.50 · Consultants - Field Geophysical | $0.00 |
| 5430.59 · Consultants - Field Metallurgy | $0.00 |
| **Total 5 · ENGINEERING** | $7,056,782.82 |

| CATEGORY | TOTAL |
|---|---|
| **6 · EXPLORATION** | |
| 6301 · Aquisitions | $0.00 |
| 6310.01 · Drill Rigs - Operating Hours | $847,254.74 |
| 6310.03 · Drill Rigs - Footage Rate | $1,225,057.52 |
| 6310.04 · Drill Rigs - Drill Rig Support | $885,051.74 |
| 6310.11 · Drill Rigs - Mob/Demob | $894,444.92 |
| 6311.02 · Supplies - Additives | $116,177.70 |
| 6311.03 · Supplies - Other | $327,160.30 |
| 6312 · Assays | $436,129.35 |
| 6313 · Surveys | $309,240.04 |
| 6326 · Helicopter | $212,227.94 |
| 6327 · Heavy Equipment | $1,006,252.00 |
| 6335 · Fuel | $158,921.24 |
| 6350 · Materials & Supplies | $911.91 |
| 6351 · Warehouse | $41,786.23 |
| 6370.02 · Camp - Operation | $68,183.21 |
| 6370.06 · Camp - Services - Other | $150.48 |
| 6370.07 · Camp - Food | $439.04 |
| 6370.08 · Camp - Expediting | $19,841.49 |
| 6396 · Accretion Expense | $2,599.06 |
| 6397 · ARO Asset | $198,165.76 |
| 6400 · Salaries & Wages | $635,875.66 |
| 6402 · Wages - Temp | $597,096.55 |
| 6405.03 · WCB - YT | $70,969.55 |
| 6415 · Stock Based Compensation | $98,832.32 |
| 6420.01 · Travel - Air | $69,052.40 |
| 6420.02 · Travel - Hotel | $57,506.24 |
| 6420.03 · Travel - Meals | $4,747.53 |
| 6420.04 · Travel - Other | $13,295.70 |
| 6420 · Travel - Other | $2,028.78 |
| 6421 · Meals & Entertainment | $235.47 |
| 6430.10 · Consultants - Office Other | $7,432.49 |
| 6430.50 · Consultants Field - Geophysical | $0.00 |
| 6430.57 · Consultants - Field Other | $1,510.00 |
| 6430.58 · Consultants - Field Geology | $0.00 |
| 6450 · Office Supplies | $208.85 |
| 6451 · Office Services | $118.50 |
| 6454 · Memberships & Subscriptions | $5,760.00 |
| 6455 · Fees & Licences | $31,665.68 |
| 6457 · Computer Supplies < $1,000 | $186.27 |
| 6458 · Delivery & Shipping | $2,315.10 |
| 6459 · Postage & Courier | $168.05 |
| 6460.01 · Telephone | $4,956.28 |
| 6460.02 · Cell Phone | $6,237.47 |
| 6460.04 · Internet | $1,447.00 |
| 6461 · Conferences & Training | $2,764.91 |
| 6463 · Printing | $1,811.50 |
| 6480.01 · Rent - Office | $12,258.47 |
| 6482.05 · Insurance - Vehicle | $9,170.67 |
| **Total 6 · EXPLORATION** | $8,387,646.11 |
| **TOTAL EXPENDITURES** | **$24,839,388.78** |

June 1, 2011 to January 31, 2012

| CATEGORY | TOTAL |
|---|---|
| **1 · ADMINISTRATION** | |
| 1335 · Fuel | $95.24 |
| 1390 · Land Pymnts & Taxes | $16,050.00 |
| 1400 · Salaries & Wages | $390,982.07 |
| 1403 · Payroll Expenses | $6,453.91 |
| 1405.02 · WCB - BC | $756.70 |
| 1405.03 · WCB - YT | $231.64 |
| 1415 · Stock Based Compensation | $129,691.00 |
| 1420.01 · Travel - Air | $93,254.86 |
| 1420.02 · Travel - Hotel | $32,832.34 |
| 1420.03 · Travel - Meals | $12,689.99 |
| 1420.04 · Travel - Other | $30,463.89 |
| 1421 · Meals & Entertainment | $9,235.64 |
| 1430.02 · Consultants - Office IT | $2,013.75 |
| 1430.03 · Consultants - Office HR | $17,300.00 |
| 1435 · Legal | $5,214.96 |
| 1440.05 · Mktg - Printing & Reproduction | $7,371.48 |
| 1440.08 · Mtg - Conference | $14,525.67 |
| 1440.09 · Mtg - Website | $4,025.00 |
| 1440.10 · Mktg - Other | $86,854.69 |
| 1450 · Office Supplies | $32,732.83 |
| 1451 · Office Services | $16,400.24 |
| 1452 · Donations | $8,925.00 |
| 1454 · Memberships & Subscriptions | $3,069.89 |
| 1455 · Fees & Licenses | $1,124.41 |
| 1456 · Moving Expenses | $22,901.53 |
| 1457 · Computer Supplies <$1,000 | $1,054.46 |
| 1458 · Delivery & Shipping | $1,150.64 |
| 1459 · Postage & Courier | $2,333.36 |
| 1460.01 · Communication - Telephone | $8,546.18 |
| 1460.02 · Communication - Cell Phone | $6,605.00 |
| 1460.03 · Communication - Fax | $263.11 |
| 1460.04 · Communication - Internet | $1,134.85 |
| 1461 · Conferences & Training | $12,715.88 |
| 1463 · Printing | $12,055.54 |
| 1470 · Amortization | $350,703.92 |
| 1477.01 · Bank Charges | $1,352.93 |
| 1480.01 · Rent - Office | $114,145.14 |
| 1480.02 · Rent - Field | $6,000.00 |
| 1481 · Utilities | $1,461.09 |
| 1482.01 · Insurnance - CGL | $4,356.32 |
| 1482.05 · Insurance - Vehicle | $3,137.34 |
| 1482.06 · Insurance - Other | $36,351.60 |
| 1701 · Interest Income | -$12,939.09 |
| **Total 1 · ADMINISTRATION** | $1,495,625.00 |

| CATEGORY | TOTAL |
|---|---|
| **2 · ENVIRONMENTAL** | |
| Studies - Hydrology | $75,000.00 |
| Studies baseline | $40,000.00 |
| 2341 · Permitting | $1,485.95 |
| 2400 · Salaries & Wages | $231,729.85 |
| 2420.01 · Travel - Air | $295.68 |
| 2420.02 · Travel - Hotel | $2,821.55 |
| 2420.03 · Travel - Meals | $1,861.69 |
| 2420.04 · Travel - Other | $1,369.73 |
| 2421 · Meals & Entertainment | $669.21 |
| 2430.10 · Consultants Office - Other | $67,118.06 |
| 2430.53 · Consultants Field - Environment | $655,270.67 |
| 2457 · Computer Supplies <$1,000 | $1,380.61 |
| 2460.02 · Communication - Cell Phone | $419.80 |
| **Total 2 · ENVIRONMENTAL** | $1,079,422.80 |
| **3 · GOVERNMENT** | |
| 3361.03 · First Nations - Consultant IBA | $38,957.55 |
| 3362 · First Nations - Payments | $7,250.00 |
| 3420.01 · Travel - Air | $637.25 |
| 3420.02 · Travel - Hotel | $337.00 |
| 3420.03 · Travel - Meals | $43.36 |
| 3420.04 · Travel - Other | $149.68 |
| Consultants Field - Environment | $22,500.00 |
| 3430 · Consultants | $80,469.27 |
| 3435.02 · Legal - Special Projects | $155,593.44 |
| **Total 3 · GOVERNMENT** | $305,937.55 |
| **4 · SITE OPERATIONS** | |
| 4321 · Maintenance | $11,885.00 |
| 4322 - Equipment Rental | $40,000.00 |
| 4323 · Truck Rental | $66,729.71 |
| 4327 · Heavy Equipment | $331,842.50 |
| 4335 · Fuel | $607,186.77 |
| 4352 · Safety Supplies | $2,763.25 |
| 4370.02 · Camp - Operations | $1,056,859.81 |
| 4370.03 · Camp - Services - Cook | $834,524.52 |
| 4370.04 - Camp - Services - First Aid | $40,000.00 |
| 4370.05 · Camp - Services - Maintenance | $56,738.21 |
| 4370.07 · Camp - Food | $34,289.92 |
| 4370.08 · Camp - Expediting | $177,004.42 |
| 4400 · Salaries & Wages | $236,280.24 |
| 4402 · Wages - Temp | $136,559.01 |
| 4420.01 · Travel - Air | $23,038.43 |
| 4420.02 · Travel - Hotel | $2,632.50 |
| 4420.03 · Travel - Meals | $2,171.16 |
| 4420.04 · Travel - Other | $925.66 |
| 4450 · Office Supplies | $8,258.22 |
| 4460.01 · Telephone | $8,361.09 |
| 4460.02 · Cell Phone | $1,077.48 |
| 4460.03 · Fax | $88.85 |
| 4460.04 · Internet | $8,177.00 |
| **Total 4 · SITE OPERATIONS** | $3,687,393.75 |

June 1, 2011 to January 31, 2012 Continued

| CATEGORY | TOTAL |
|---|---|
| **5 · ENGINEERING** | |
| 5310.01 · Drill Rigs - Operating Hours | $158,533.80 |
| 5310.12 · Drill Rigs - Other | $32,774.32 |
| 5313 · Surveys | $77,971.63 |
| 5340.01 · Studies - Engineering | $1,008.00 |
| 5340.04 · Studies - Feasibility | $4,809,077.09 |
| 5420.01 · Travel - Air | $1,774.11 |
| 5420.02 · Travel - Hotel | $250.00 |
| 5420.03 · Travel - Meals | $751.91 |
| 5420.04 · Travel - Other | $1,075.91 |
| 5421 · Meals & Entertainment | $199.20 |
| 5430.10 · Consultants - Office Other | $321,411.07 |
| 5430.50 · Consultants - Field Geophysical | $0.00 |
| 5430.59 · Consultants - Field Metallurgy | $0.00 |
| **Total 5 · ENGINEERING** | $5,404,827.04 |

| CATEGORY | TOTAL |
|---|---|
| **6 · EXPLORATION** | |
| 6310.01 · Drill Rigs - Operating Hours | $676,942.76 |
| 6310.03 · Drill Rigs - Footage Rate | $820,485.16 |
| 6310.04 · Drill Rigs - Drill Rig Support | $801,942.62 |
| 6310.11 · Drill Rigs - Mob/Demob | $878,444.92 |
| 6311.02 · Supplies - Additives | $116,177.70 |
| 6311.03 · Supplies - Other | $276,179.85 |
| 6312 · Assays | $323,122.20 |
| 6313 · Surveys | $309,240.04 |
| 6314 - Equipment Rentals | $11,500.00 |
| 6326 · Helicopter | $186,497.00 |
| 6327 · Heavy Equipment | $634,360.00 |
| 6335 · Fuel | $161,063.95 |
| 6350 · Materials & Supplies | $911.91 |
| 6351 · Warehouse | $1,550.00 |
| 6370.02 · Camp - Operation | $59,355.64 |
| 6370.07 · Camp - Food | $878.08 |
| 6370.08 · Camp - Expediting | $14,121.49 |
| 6400 · Salaries & Wages | $382,622.88 |
| 6402 · Wages - Temp | $455,120.75 |
| 6405.03 · WCB - YT | $48,805.99 |
| 6415 · Stock Based Compensation | $48,958.00 |
| 6420.01 · Travel - Air | $45,479.86 |
| 6420.02 · Travel - Hotel | $48,681.40 |
| 6420.03 · Travel - Meals | $2,424.26 |
| 6420.04 · Travel - Other | $9,325.96 |
| 6430.10 · Consultants - Office Other | $7,372.50 |
| 6430.57 · Consultants - Field Other | $1,510.00 |
| 6450 · Office Supplies | $208.85 |
| 6451 · Office Services | $117.00 |
| 6455 · Fees & Licences | $7,024.66 |
| 6458 · Delivery & Shipping | $1,820.14 |
| 6459 · Postage & Courier | $152.56 |
| 6460.01 · Telephone | $3,123.15 |
| 6460.02 · Cell Phone | $5,209.86 |
| 6461 · Conferences & Training | $1,428.24 |
| 6482.05 · Insurance - Vehicle | $10,755.67 |
| **Total 6 · EXPLORATION** | $6,352,915.05 |
| **TOTAL EXPENDITURES** | **$18,326,121.19** |

# 9. STATEMENT OF QUALIFICATIONS

Victoria GOLD CORP

**Certificate of Qualified Person**

Richard Eliason – CPG-11261 (AIPG)
Victoria Gold Corp and StrataGold Corporation - 1055 Dunsmuir Street
Suite 584 – Bentall Four-PO Box 49215
Vancouver, BC V7X 1K8
Telephone: 604-696-6601
Email: reliason@vitgoldcorp.com

I, Richard Eliason, CPG, do here-by certify that:

1. I am a geologist employed by Victoria Gold Corp., 1055 Dunsmuir St., Suite 584 – Bentall Four- PO Box 49215, Vancouver, BC V7X 1K8
2. I graduated with a Bachelor of Science degree, majoring in Geology, from the University of Montana, USA.
3. I am a practicing member of the American Institute of Professional Geologist and am a Certified Professional Geologists (CPG – 11261).
4. I have worked as a geologist for over 25 years since my graduation; this has included work in the United States, Canada and Europe.
5. I have read the definition of "qualified person" set out in National Instrument 43-101 (NI 43-101) and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
6. I was present on site from time to time during the reporting period in 2011 and was involved in all aspects of the exploration program including but not limited to diamond drilling and QAQC.
7. I had no involvement with the properties that are subject to this Assessment Report prior to 2011.
8. As at the date of this certificate, to the best of my knowledge, information and belief, the Assessment Report contains all scientific and technical information that is required to be disclosed to make the Assessment Report not misleading.
9. I am not independent of StrataGold Corporation or Victoria Gold Corp., as described in section 1.4 of Nation Instrument 43-101 as I am employed by Victoria Gold Corp (owner of StrataGold Corporation) as Vice President – Exploration.
10. I have read National Instrument 43-101 and form 43-101F1, and the Assessment Report has been prepared under my supervision in compliance with that instrument and form.
11. I consent to the filing of the Assessment Report with any stock exchange and other regulatory authority and any publication by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of the Assessment Report.

Dated: August 10, 2012

Richard Eliason

Richard Eliason, Certified Professional Geologist (CPG – 11261)

SUITE 584 - 1055 DUNSMUIR ST
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# 10. REFERENCES


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# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC10822 | Neera | 1 | 4.75 | 01/03/2017 | 106D04 | 1500079335 | Active | StrataGold Corporation - 100% |
| YC10823 | Neera | 2 | 4.75 | 01/03/2017 | 106D04 | 1500079336 | Active | StrataGold Corporation - 100% |
| YC10828 | Hla Hla | 7 | 4.75 | 01/03/2017 | 106D04 | 1500079353 | Active | StrataGold Corporation - 100% |
| YC10829 | Hla Hla | 8 | 4.75 | 01/03/2017 | 106D04 | 1500079354 | Active | StrataGold Corporation - 100% |
| YC10830 | Hla Hla | 9 | 4.75 | 01/03/2017 | 106D04 | 1500079355 | Active | StrataGold Corporation - 100% |
| YC10831 | Hla Hla | 10 | 4.75 | 01/03/2017 | 106D04 | 1500079356 | Active | StrataGold Corporation - 100% |
| YC10832 | Hla Hla | 11 | 4.75 | 01/03/2017 | 106D04 | 1500079357 | Active | StrataGold Corporation - 100% |
| YC10833 | Hla Hla | 12 | 4.75 | 01/03/2017 | 106D04 | 1500079358 | Active | StrataGold Corporation - 100% |
| YC10834 | Hla Hla | 13 | 4.75 | 01/03/2017 | 106D04 | 1500079359 | Active | StrataGold Corporation - 100% |
| YC10835 | Hla Hla | 14 | 4.75 | 01/03/2017 | 106D04 | 1500079360 | Active | StrataGold Corporation - 100% |
| YC10918 | Hla Hla | 1 | 4.75 | 01/03/2017 | 106D04 | 1500079613 | Active | StrataGold Corporation - 100% |
| YC10919 | Hla Hla | 2 | 4.75 | 01/03/2017 | 106D04 | 1500079614 | Active | StrataGold Corporation - 100% |
| YC10920 | Hla Hla | 3 | 4.75 | 01/03/2017 | 106D04 | 1500079615 | Active | StrataGold Corporation - 100% |
| YC10921 | Hla Hla | 4 | 4.75 | 01/03/2017 | 106D04 | 1500079616 | Active | StrataGold Corporation - 100% |
| YC10922 | Hla Hla | 5 | 4.75 | 01/03/2017 | 106D04 | 1500079617 | Active | StrataGold Corporation - 100% |
| YC10923 | Hla Hla | 6 | 4.75 | 01/03/2017 | 106D04 | 1500079618 | Active | StrataGold Corporation - 100% |
| YC32487 | Dub | 490 | 2 | 01/03/2020 | 105M13 | 1500087894 | Active | StrataGold Corporation - 100% |
| YC32579 | Dub | 582 | 1 | 01/03/2020 | 105M13 | 1500087986 | Active | StrataGold Corporation - 100% |
| YC32580 | Dub | 583 | 1 | 01/03/2020 | 105M13 | 1500087987 | Active | StrataGold Corporation - 100% |
| YC32581 | Dub | 584 | 1 | 01/03/2020 | 105M13 | 1500087988 | Active | StrataGold Corporation - 100% |
| YC32582 | Dub | 585 | 1 | 01/03/2020 | 105M13 | 1500087989 | Active | StrataGold Corporation - 100% |
| YC32583 | Dub | 586 | 2 | 01/03/2020 | 105M13 | 1500087990 | Active | StrataGold Corporation - 100% |
| YC32585 | Dub | 588 | 4 | 01/03/2019 | 105M13 | 1500087992 | Active | StrataGold Corporation - 100% |
| YC32586 | Dub | 589 | 1 | 01/03/2020 | 105M13 | 1500087993 | Active | StrataGold Corporation - 100% |
| YC32587 | Dub | 590 | 4 | 01/03/2019 | 105M13 | 1500087994 | Active | StrataGold Corporation - 100% |
| YC32589 | Dub | 592 | 4 | 01/03/2019 | 105M13 | 1500087996 | Active | StrataGold Corporation - 100% |
| YC32590 | Dub | 593 | 4 | 01/03/2019 | 105M13 | 1500087997 | Active | StrataGold Corporation - 100% |
| YC32591 | Dub | 594 | 4 | 01/03/2019 | 105M13 | 1500087998 | Active | StrataGold Corporation - 100% |
| YC32592 | Dub | 595 | 4 | 01/03/2019 | 105M13 | 1500087999 | Active | StrataGold Corporation - 100% |
| YC32593 | Dub | 596 | 4 | 01/03/2019 | 106D04 | 1500088000 | Active | StrataGold Corporation - 100% |
| YC32594 | Dub | 597 | 4 | 01/03/2019 | 106D04 | 1500088001 | Active | StrataGold Corporation - 100% |
| YC32595 | Dub | 598 | 4 | 01/03/2019 | 106D04 | 1500088002 | Active | StrataGold Corporation - 100% |
| YC32596 | Dub | 599 | 4 | 01/03/2019 | 106D04 | 1500088003 | Active | StrataGold Corporation - 100% |
| YC32597 | Dub | 600 | 4 | 01/03/2019 | 106D04 | 1500088004 | Active | StrataGold Corporation - 100% |
| YC32598 | Dub | 601 | 4 | 01/03/2019 | 106D04 | 1500088005 | Active | StrataGold Corporation - 100% |
| YC32599 | Dub | 602 | 4 | 01/03/2019 | 106D04 | 1500088006 | Active | StrataGold Corporation - 100% |
| YC32600 | Dub | 603 | 4 | 01/03/2019 | 106D04 | 1500088007 | Active | StrataGold Corporation - 100% |
| YC32601 | Dub | 604 | 1 | 01/03/2020 | 106D04 | 1500088008 | Active | StrataGold Corporation - 100% |
| YC32602 | Dub | 605 | 1 | 01/03/2020 | 106D04 | 1500088009 | Active | StrataGold Corporation - 100% |
| YC32603 | Dub | 606 | 1 | 01/03/2020 | 106D04 | 1500088010 | Active | StrataGold Corporation - 100% |
| YC32604 | Dub | 607 | 1 | 01/03/2020 | 106D04 | 1500088011 | Active | StrataGold Corporation - 100% |
| YC32605 | Dub | 608 | 1 | 01/03/2020 | 105M13 | 1500088012 | Active | StrataGold Corporation - 100% |
| YC32607 | Dub | 610 | 2 | 01/03/2020 | 105M13 | 1500088014 | Active | StrataGold Corporation - 100% |
| YC32608 | Dub | 611 | 2 | 01/03/2020 | 105M13 | 1500088015 | Active | StrataGold Corporation - 100% |
| YC32609 | Dub | 612 | 2 | 01/03/2020 | 105M13 | 1500088016 | Active | StrataGold Corporation - 100% |
| YC32610 | Dub | 613 | 2 | 01/03/2020 | 105M13 | 1500088017 | Active | StrataGold Corporation - 100% |
| YC32611 | Dub | 614 | 2 | 01/03/2020 | 105M13 | 1500088018 | Active | StrataGold Corporation - 100% |
| YC32612 | Dub | 615 | 1 | 01/03/2020 | 105M13 | 1500088019 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC32627 | Dub | 630 | 2 | 01/03/2020 | 105M13 | 1500088034 | Active | StrataGold Corporation - 100% |
| YC32629 | Dub | 632 | 2 | 01/03/2020 | 105M13 | 1500088036 | Active | StrataGold Corporation - 100% |
| YC32630 | Dub | 633 | 1 | 01/03/2020 | 105M13 | 1500088037 | Active | StrataGold Corporation - 100% |
| YC32631 | Dub | 634 | 2 | 01/03/2020 | 105M13 | 1500088038 | Active | StrataGold Corporation - 100% |
| YC32632 | Dub | 635 | 1 | 01/03/2020 | 105M13 | 1500088039 | Active | StrataGold Corporation - 100% |
| YC32633 | Dub | 636 | 1 | 01/03/2020 | 105M13 | 1500088040 | Active | StrataGold Corporation - 100% |
| YC32634 | Dub | 637 | 1 | 01/03/2020 | 105M13 | 1500088041 | Active | StrataGold Corporation - 100% |
| YC32647 | Dub | 650 | 1 | 01/03/2020 | 105M13 | 1500088054 | Active | StrataGold Corporation - 100% |
| YC32649 | Dub | 652 | 2 | 01/03/2020 | 105M13 | 1500088056 | Active | StrataGold Corporation - 100% |
| YC32650 | Dub | 653 | 2 | 01/03/2020 | 105M13 | 1500088057 | Active | StrataGold Corporation - 100% |
| YC32651 | Dub | 654 | 1 | 01/03/2020 | 105M13 | 1500088058 | Active | StrataGold Corporation - 100% |
| YC32652 | Dub | 655 | 1 | 01/03/2020 | 105M13 | 1500088059 | Active | StrataGold Corporation - 100% |
| YC32655 | Dub | 658 | 1 | 01/03/2020 | 105M13 | 1500088062 | Active | StrataGold Corporation - 100% |
| YC32660 | Dub | 663 | 4 | 01/03/2019 | 105M14 | 1500088067 | Active | StrataGold Corporation - 100% |
| YC32661 | Dub | 664 | 4 | 01/03/2019 | 105M14 | 1500088068 | Active | StrataGold Corporation - 100% |
| YC32662 | Dub | 665 | 4 | 01/03/2019 | 105M14 | 1500088069 | Active | StrataGold Corporation - 100% |
| YC32663 | Dub | 666 | 4 | 01/03/2019 | 105M14 | 1500088070 | Active | StrataGold Corporation - 100% |
| YC32664 | Dub | 667 | 4 | 01/03/2019 | 105M14 | 1500088071 | Active | StrataGold Corporation - 100% |
| YC32665 | Dub | 668 | 4 | 01/03/2019 | 105M14 | 1500088072 | Active | StrataGold Corporation - 100% |
| YC32666 | Dub | 669 | 4 | 01/03/2019 | 105M13 | 1500088073 | Active | StrataGold Corporation - 100% |
| YC32667 | Dub | 670 | 4 | 01/03/2019 | 105M13 | 1500088074 | Active | StrataGold Corporation - 100% |
| YC32668 | Dub | 671 | 4 | 01/03/2019 | 105M13 | 1500088075 | Active | StrataGold Corporation - 100% |
| YC32669 | Dub | 672 | 4 | 01/03/2019 | 105M13 | 1500088076 | Active | StrataGold Corporation - 100% |
| YC32670 | Dub | 673 | 4 | 01/03/2019 | 105M13 | 1500088077 | Active | StrataGold Corporation - 100% |
| YC32671 | Dub | 674 | 4 | 01/03/2019 | 105M13 | 1500088078 | Active | StrataGold Corporation - 100% |
| YC32672 | Dub | 675 | 4 | 01/03/2019 | 105M13 | 1500088079 | Active | StrataGold Corporation - 100% |
| YC32673 | Dub | 676 | 4 | 01/03/2019 | 105M13 | 1500088080 | Active | StrataGold Corporation - 100% |
| YC32674 | Dub | 677 | 4 | 01/03/2019 | 105M13 | 1500088081 | Active | StrataGold Corporation - 100% |
| YC32675 | Dub | 678 | 4 | 01/03/2019 | 105M13 | 1500088082 | Active | StrataGold Corporation - 100% |
| YC32676 | Dub | 679 | 1 | 01/03/2020 | 105M13 | 1500088083 | Active | StrataGold Corporation - 100% |
| YC32677 | Dub | 680 | 1 | 01/03/2020 | 105M13 | 1500088084 | Active | StrataGold Corporation - 100% |
| YC32678 | Dub | 681 | 2 | 01/03/2020 | 105M13 | 1500088085 | Active | StrataGold Corporation - 100% |
| YC32679 | Dub | 682 | 2 | 01/03/2020 | 105M13 | 1500088086 | Active | StrataGold Corporation - 100% |
| YC32680 | Dub | 683 | 4 | 01/03/2019 | 105M14 | 1500088087 | Active | StrataGold Corporation - 100% |
| YC32681 | Dub | 684 | 4 | 01/03/2019 | 105M14 | 1500088088 | Active | StrataGold Corporation - 100% |
| YC32682 | Dub | 685 | 4 | 01/03/2019 | 105M14 | 1500088089 | Active | StrataGold Corporation - 100% |
| YC32683 | Dub | 686 | 4 | 01/03/2019 | 105M14 | 1500088090 | Active | StrataGold Corporation - 100% |
| YC32684 | Dub | 687 | 4 | 01/03/2019 | 105M14 | 1500088091 | Active | StrataGold Corporation - 100% |
| YC32685 | Dub | 688 | 4 | 01/03/2019 | 105M14 | 1500088092 | Active | StrataGold Corporation - 100% |
| YC32686 | Dub | 689 | 4 | 01/03/2019 | 105M13 | 1500088093 | Active | StrataGold Corporation - 100% |
| YC32687 | Dub | 690 | 4 | 01/03/2019 | 105M13 | 1500088094 | Active | StrataGold Corporation - 100% |
| YC32688 | Dub | 691 | 4 | 01/03/2019 | 105M13 | 1500088095 | Active | StrataGold Corporation - 100% |
| YC32689 | Dub | 692 | 4 | 01/03/2019 | 105M13 | 1500088096 | Active | StrataGold Corporation - 100% |
| YC32690 | Dub | 693 | 4 | 01/03/2019 | 105M13 | 1500088097 | Active | StrataGold Corporation - 100% |
| YC32691 | Dub | 694 | 4 | 01/03/2019 | 105M13 | 1500088098 | Active | StrataGold Corporation - 100% |
| YC32692 | Dub | 695 | 4 | 01/03/2019 | 105M13 | 1500088099 | Active | StrataGold Corporation - 100% |
| YC32693 | Dub | 696 | 4 | 01/03/2019 | 105M13 | 1500088100 | Active | StrataGold Corporation - 100% |
| YC32694 | Dub | 697 | 4 | 01/03/2019 | 105M13 | 1500088101 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC32695 | Dub | 698 | 4 | 01/03/2019 | 105M13 | 1500088102 | Active | StrataGold Corporation - 100% |
| YC32696 | Dub | 699 | 4 | 01/03/2019 | 105M13 | 1500088103 | Active | StrataGold Corporation - 100% |
| YC32697 | Dub | 700 | 4 | 01/03/2019 | 105M13 | 1500088104 | Active | StrataGold Corporation - 100% |
| YC32698 | Dub | 701 | 4 | 01/03/2019 | 105M13 | 1500088105 | Active | StrataGold Corporation - 100% |
| YC32699 | Dub | 702 | 4 | 01/03/2019 | 105M13 | 1500088106 | Active | StrataGold Corporation - 100% |
| YC32700 | Dub | 703 | 4 | 01/03/2019 | 105M14 | 1500088107 | Active | StrataGold Corporation - 100% |
| YC38001 | Dub | 704 | 4 | 01/03/2019 | 105M14 | 1500088108 | Active | StrataGold Corporation - 100% |
| YC38002 | Dub | 705 | 4 | 01/03/2019 | 105M14 | 1500088109 | Active | StrataGold Corporation - 100% |
| YC38003 | Dub | 706 | 4 | 01/03/2019 | 105M14 | 1500088110 | Active | StrataGold Corporation - 100% |
| YC38004 | Dub | 707 | 4 | 01/03/2019 | 105M14 | 1500088111 | Active | StrataGold Corporation - 100% |
| YC38005 | Dub | 708 | 4 | 01/03/2019 | 105M14 | 1500088112 | Active | StrataGold Corporation - 100% |
| YC38006 | Dub | 709 | 4 | 01/03/2019 | 105M13 | 1500088113 | Active | StrataGold Corporation - 100% |
| YC38007 | Dub | 710 | 4 | 01/03/2019 | 105M13 | 1500088114 | Active | StrataGold Corporation - 100% |
| YC38008 | Dub | 711 | 4 | 01/03/2019 | 105M13 | 1500088115 | Active | StrataGold Corporation - 100% |
| YC38009 | Dub | 712 | 4 | 01/03/2019 | 105M13 | 1500088116 | Active | StrataGold Corporation - 100% |
| YC38010 | Dub | 713 | 4 | 01/03/2019 | 105M13 | 1500088117 | Active | StrataGold Corporation - 100% |
| YC38011 | Dub | 714 | 4 | 01/03/2019 | 105M13 | 1500088118 | Active | StrataGold Corporation - 100% |
| YC38012 | Dub | 715 | 4 | 01/03/2019 | 105M13 | 1500088119 | Active | StrataGold Corporation - 100% |
| YC38013 | Dub | 716 | 4 | 01/03/2019 | 105M13 | 1500088120 | Active | StrataGold Corporation - 100% |
| YC38014 | Dub | 717 | 4 | 01/03/2019 | 105M13 | 1500088121 | Active | StrataGold Corporation - 100% |
| YC38015 | Dub | 718 | 4 | 01/03/2019 | 105M13 | 1500088122 | Active | StrataGold Corporation - 100% |
| YC38016 | Dub | 719 | 4 | 01/03/2019 | 105M13 | 1500088123 | Active | StrataGold Corporation - 100% |
| YC38017 | Dub | 720 | 4 | 01/03/2019 | 105M13 | 1500088124 | Active | StrataGold Corporation - 100% |
| YC38018 | Dub | 721 | 4 | 01/03/2019 | 105M13 | 1500088125 | Active | StrataGold Corporation - 100% |
| YC38019 | Dub | 722 | 4 | 01/03/2019 | 105M13 | 1500088126 | Active | StrataGold Corporation - 100% |
| YC38020 | Dub | 723 | 4 | 01/03/2019 | 106D03 | 1500088127 | Active | StrataGold Corporation - 100% |
| YC38021 | Dub | 724 | 4 | 01/03/2019 | 106D03 | 1500088128 | Active | StrataGold Corporation - 100% |
| YC38022 | Dub | 725 | 4 | 01/03/2019 | 106D03 | 1500088129 | Active | StrataGold Corporation - 100% |
| YC38023 | Dub | 726 | 4 | 01/03/2019 | 106D03 | 1500088130 | Active | StrataGold Corporation - 100% |
| YC38024 | Dub | 727 | 4 | 01/03/2019 | 106D03 | 1500088131 | Active | StrataGold Corporation - 100% |
| YC38025 | Dub | 728 | 4 | 01/03/2019 | 106D03 | 1500088132 | Active | StrataGold Corporation - 100% |
| YC38026 | Dub | 729 | 4 | 01/03/2019 | 106D04 | 1500088133 | Active | StrataGold Corporation - 100% |
| YC38027 | Dub | 730 | 4 | 01/03/2019 | 106D04 | 1500088134 | Active | StrataGold Corporation - 100% |
| YC38028 | Dub | 731 | 4 | 01/03/2019 | 106D04 | 1500088135 | Active | StrataGold Corporation - 100% |
| YC38029 | Dub | 732 | 4 | 01/03/2019 | 106D04 | 1500088136 | Active | StrataGold Corporation - 100% |
| YC38030 | Dub | 733 | 4 | 01/03/2019 | 106D04 | 1500088137 | Active | StrataGold Corporation - 100% |
| YC38031 | Dub | 734 | 4 | 01/03/2019 | 106D04 | 1500088138 | Active | StrataGold Corporation - 100% |
| YC38032 | Dub | 735 | 4 | 01/03/2019 | 106D04 | 1500088139 | Active | StrataGold Corporation - 100% |
| YC38033 | Dub | 736 | 4 | 01/03/2019 | 106D04 | 1500088140 | Active | StrataGold Corporation - 100% |
| YC38034 | Dub | 737 | 4 | 01/03/2019 | 106D04 | 1500088141 | Active | StrataGold Corporation - 100% |
| YC38035 | Dub | 738 | 4 | 01/03/2019 | 106D04 | 1500088142 | Active | StrataGold Corporation - 100% |
| YC38036 | Dub | 739 | 4 | 01/03/2019 | 106D04 | 1500088143 | Active | StrataGold Corporation - 100% |
| YC38037 | Dub | 740 | 4 | 01/03/2019 | 106D04 | 1500088144 | Active | StrataGold Corporation - 100% |
| YC38038 | Dub | 741 | 4 | 01/03/2019 | 106D04 | 1500088145 | Active | StrataGold Corporation - 100% |
| YC38039 | Dub | 742 | 4 | 01/03/2019 | 106D04 | 1500088146 | Active | StrataGold Corporation - 100% |
| YC38040 | Dub | 743 | 4 | 01/03/2019 | 106D03 | 1500088147 | Active | StrataGold Corporation - 100% |
| YC38041 | Dub | 744 | 4 | 01/03/2019 | 106D03 | 1500088148 | Active | StrataGold Corporation - 100% |
| YC38042 | Dub | 745 | 4 | 01/03/2019 | 106D03 | 1500088149 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38043 | Dub | 746 | 4 | 01/03/2019 | 106D03 | 1500088150 | Active | StrataGold Corporation - 100% |
| YC38044 | Dub | 747 | 4 | 01/03/2019 | 106D03 | 1500088151 | Active | StrataGold Corporation - 100% |
| YC38045 | Dub | 748 | 4 | 01/03/2019 | 106D03 | 1500088152 | Active | StrataGold Corporation - 100% |
| YC38046 | Dub | 749 | 4 | 01/03/2019 | 106D04 | 1500088153 | Active | StrataGold Corporation - 100% |
| YC38047 | Dub | 750 | 4 | 01/03/2019 | 106D04 | 1500088154 | Active | StrataGold Corporation - 100% |
| YC38048 | Dub | 751 | 4 | 01/03/2019 | 106D04 | 1500088155 | Active | StrataGold Corporation - 100% |
| YC38049 | Dub | 752 | 4 | 01/03/2019 | 106D04 | 1500088156 | Active | StrataGold Corporation - 100% |
| YC38050 | Dub | 753 | 4 | 01/03/2019 | 106D04 | 1500088157 | Active | StrataGold Corporation - 100% |
| YC38051 | Dub | 754 | 4 | 01/03/2019 | 106D04 | 1500088158 | Active | StrataGold Corporation - 100% |
| YC38052 | Dub | 755 | 4 | 01/03/2019 | 106D04 | 1500088159 | Active | StrataGold Corporation - 100% |
| YC38053 | Dub | 756 | 4 | 01/03/2019 | 106D04 | 1500088160 | Active | StrataGold Corporation - 100% |
| YC38054 | Dub | 757 | 4 | 01/03/2019 | 106D04 | 1500088161 | Active | StrataGold Corporation - 100% |
| YC38055 | Dub | 758 | 4 | 01/03/2019 | 106D04 | 1500088162 | Active | StrataGold Corporation - 100% |
| YC38056 | Dub | 759 | 4 | 01/03/2019 | 106D04 | 1500088163 | Active | StrataGold Corporation - 100% |
| YC38057 | Dub | 760 | 4 | 01/03/2019 | 106D04 | 1500088164 | Active | StrataGold Corporation - 100% |
| YC38058 | Dub | 761 | 4 | 01/03/2019 | 106D04 | 1500088165 | Active | StrataGold Corporation - 100% |
| YC38059 | Dub | 762 | 4 | 01/03/2019 | 106D04 | 1500088166 | Active | StrataGold Corporation - 100% |
| YC38060 | Dub | 763 | 4 | 01/03/2019 | 106D03 | 1500088167 | Active | StrataGold Corporation - 100% |
| YC38061 | Dub | 764 | 4 | 01/03/2019 | 106D03 | 1500088168 | Active | StrataGold Corporation - 100% |
| YC38062 | Dub | 765 | 4 | 01/03/2019 | 106D03 | 1500088169 | Active | StrataGold Corporation - 100% |
| YC38063 | Dub | 766 | 4 | 01/03/2019 | 106D03 | 1500088170 | Active | StrataGold Corporation - 100% |
| YC38064 | Dub | 767 | 4 | 01/03/2019 | 106D03 | 1500088171 | Active | StrataGold Corporation - 100% |
| YC38065 | Dub | 768 | 4 | 01/03/2019 | 106D03 | 1500088172 | Active | StrataGold Corporation - 100% |
| YC38066 | Dub | 769 | 4 | 01/03/2019 | 106D04 | 1500088173 | Active | StrataGold Corporation - 100% |
| YC38067 | Dub | 770 | 4 | 01/03/2019 | 106D04 | 1500088174 | Active | StrataGold Corporation - 100% |
| YC38068 | Dub | 771 | 4 | 01/03/2019 | 106D04 | 1500088175 | Active | StrataGold Corporation - 100% |
| YC38069 | Dub | 772 | 4 | 01/03/2019 | 106D04 | 1500088176 | Active | StrataGold Corporation - 100% |
| YC38070 | Dub | 773 | 4 | 01/03/2019 | 106D04 | 1500088177 | Active | StrataGold Corporation - 100% |
| YC38071 | Dub | 774 | 4 | 01/03/2019 | 106D04 | 1500088178 | Active | StrataGold Corporation - 100% |
| YC38072 | Dub | 775 | 4 | 01/03/2019 | 106D04 | 1500088179 | Active | StrataGold Corporation - 100% |
| YC38073 | Dub | 776 | 4 | 01/03/2019 | 106D04 | 1500088180 | Active | StrataGold Corporation - 100% |
| YC38074 | Dub | 777 | 4 | 01/03/2019 | 106D04 | 1500088181 | Active | StrataGold Corporation - 100% |
| YC38075 | Dub | 778 | 4 | 01/03/2019 | 106D04 | 1500088182 | Active | StrataGold Corporation - 100% |
| YC38076 | Dub | 779 | 4 | 01/03/2019 | 106D04 | 1500088183 | Active | StrataGold Corporation - 100% |
| YC38077 | Dub | 780 | 1 | 01/03/2020 | 106D04 | 1500088184 | Active | StrataGold Corporation - 100% |
| YC38078 | Dub | 781 | 4 | 01/03/2019 | 106D04 | 1500088185 | Active | StrataGold Corporation - 100% |
| YC38079 | Dub | 782 | 1 | 01/03/2020 | 106D04 | 1500088186 | Active | StrataGold Corporation - 100% |
| YC38080 | Dub | 783 | 4 | 01/03/2019 | 106D03 | 1500088187 | Active | StrataGold Corporation - 100% |
| YC38081 | Dub | 784 | 4 | 01/03/2019 | 106D03 | 1500088188 | Active | StrataGold Corporation - 100% |
| YC38082 | Dub | 785 | 2 | 01/03/2020 | 106D03 | 1500088189 | Active | StrataGold Corporation - 100% |
| YC38083 | Dub | 786 | 2 | 01/03/2020 | 106D03 | 1500088190 | Active | StrataGold Corporation - 100% |
| YC38084 | Dub | 787 | 2 | 01/03/2020 | 106D03 | 1500088191 | Active | StrataGold Corporation - 100% |
| YC38085 | Dub | 788 | 2 | 01/03/2020 | 106D03 | 1500088192 | Active | StrataGold Corporation - 100% |
| YC38086 | Dub | 789 | 2 | 01/03/2020 | 106D04 | 1500088193 | Active | StrataGold Corporation - 100% |
| YC38087 | Dub | 790 | 2 | 01/03/2020 | 106D04 | 1500088194 | Active | StrataGold Corporation - 100% |
| YC38088 | Dub | 791 | 2 | 01/03/2020 | 106D04 | 1500088195 | Active | StrataGold Corporation - 100% |
| YC38089 | Dub | 792 | 2 | 01/03/2020 | 106D04 | 1500088196 | Active | StrataGold Corporation - 100% |
| YC38090 | Dub | 793 | 2 | 01/03/2020 | 106D04 | 1500088197 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38091 | Dub | 794 | 2 | 01/03/2020 | 106D04 | 1500088198 | Active | StrataGold Corporation - 100% |
| YC38092 | Dub | 795 | 2 | 01/03/2020 | 106D04 | 1500088199 | Active | StrataGold Corporation - 100% |
| YC38093 | Dub | 796 | 2 | 01/03/2020 | 106D04 | 1500088200 | Active | StrataGold Corporation - 100% |
| YC38094 | Dub | 797 | 2 | 01/03/2020 | 106D04 | 1500088201 | Active | StrataGold Corporation - 100% |
| YC38095 | Dub | 798 | 2 | 01/03/2020 | 106D04 | 1500088202 | Active | StrataGold Corporation - 100% |
| YC38096 | Dub | 799 | 1 | 01/03/2020 | 106D04 | 1500088203 | Active | StrataGold Corporation - 100% |
| YC38097 | Dub | 800 | 1 | 01/03/2020 | 106D04 | 1500088204 | Active | StrataGold Corporation - 100% |
| YC38098 | Dub | 801 | 1 | 01/03/2020 | 106D04 | 1500088205 | Active | StrataGold Corporation - 100% |
| YC38099 | Dub | 802 | 4 | 01/03/2019 | 106D03 | 1500088206 | Active | StrataGold Corporation - 100% |
| YC38100 | Dub | 803 | 4 | 01/03/2019 | 106D03 | 1500088207 | Active | StrataGold Corporation - 100% |
| YC38101 | Dub | 804 | 4 | 01/03/2019 | 106D03 | 1500088208 | Active | StrataGold Corporation - 100% |
| YC38102 | Dub | 805 | 4 | 01/03/2019 | 106D03 | 1500088209 | Active | StrataGold Corporation - 100% |
| YC38103 | Dub | 806 | 4 | 01/03/2019 | 106D03 | 1500088210 | Active | StrataGold Corporation - 100% |
| YC38104 | Dub | 807 | 4 | 01/03/2019 | 106D03 | 1500088211 | Active | StrataGold Corporation - 100% |
| YC38105 | Dub | 808 | 4 | 01/03/2019 | 106D03 | 1500088212 | Active | StrataGold Corporation - 100% |
| YC38106 | Dub | 809 | 4 | 01/03/2019 | 106D03 | 1500088213 | Active | StrataGold Corporation - 100% |
| YC38107 | Dub | 810 | 4 | 01/03/2019 | 106D03 | 1500088214 | Active | StrataGold Corporation - 100% |
| YC38108 | Dub | 811 | 4 | 01/03/2019 | 106D03 | 1500088215 | Active | StrataGold Corporation - 100% |
| YC38109 | Dub | 812 | 4 | 01/03/2019 | 106D03 | 1500088216 | Active | StrataGold Corporation - 100% |
| YC38110 | Dub | 813 | 4 | 01/03/2019 | 106D03 | 1500088217 | Active | StrataGold Corporation - 100% |
| YC38111 | Dub | 814 | 4 | 01/03/2019 | 106D04 | 1500088218 | Active | StrataGold Corporation - 100% |
| YC38112 | Dub | 815 | 4 | 01/03/2019 | 106D04 | 1500088219 | Active | StrataGold Corporation - 100% |
| YC38113 | Dub | 816 | 4 | 01/03/2019 | 106D04 | 1500088220 | Active | StrataGold Corporation - 100% |
| YC38114 | Dub | 817 | 4 | 01/03/2019 | 106D04 | 1500088221 | Active | StrataGold Corporation - 100% |
| YC38115 | Dub | 818 | 4 | 01/03/2019 | 106D04 | 1500088222 | Active | StrataGold Corporation - 100% |
| YC38116 | Dub | 819 | 4 | 01/03/2019 | 106D04 | 1500088223 | Active | StrataGold Corporation - 100% |
| YC38117 | Dub | 820 | 4 | 01/03/2019 | 106D04 | 1500088224 | Active | StrataGold Corporation - 100% |
| YC38118 | Dub | 821 | 4 | 01/03/2019 | 106D04 | 1500088225 | Active | StrataGold Corporation - 100% |
| YC38119 | Dub | 822 | 4 | 01/03/2019 | 106D04 | 1500088226 | Active | StrataGold Corporation - 100% |
| YC38120 | Dub | 823 | 4 | 01/03/2019 | 106D04 | 1500088227 | Active | StrataGold Corporation - 100% |
| YC38121 | Dub | 824 | 4 | 01/03/2019 | 106D04 | 1500088228 | Active | StrataGold Corporation - 100% |
| YC38122 | Dub | 825 | 4 | 01/03/2019 | 106D04 | 1500088229 | Active | StrataGold Corporation - 100% |
| YC38123 | Dub | 826 | 4 | 01/03/2019 | 106D04 | 1500088230 | Active | StrataGold Corporation - 100% |
| YC38124 | Dub | 827 | 4 | 01/03/2019 | 106D04 | 1500088231 | Active | StrataGold Corporation - 100% |
| YC38125 | Dub | 828 | 4 | 01/03/2019 | 106D04 | 1500088232 | Active | StrataGold Corporation - 100% |
| YC38126 | Dub | 829 | 4 | 01/03/2019 | 106D04 | 1500088233 | Active | StrataGold Corporation - 100% |
| YC38127 | Dub | 830 | 4 | 01/03/2019 | 106D04 | 1500088234 | Active | StrataGold Corporation - 100% |
| YC38128 | Dub | 831 | 4 | 01/03/2019 | 106D04 | 1500088235 | Active | StrataGold Corporation - 100% |
| YC38129 | Dub | 832 | 4 | 01/03/2019 | 106D04 | 1500088236 | Active | StrataGold Corporation - 100% |
| YC38130 | Dub | 833 | 4 | 01/03/2019 | 106D04 | 1500088237 | Active | StrataGold Corporation - 100% |
| YC38131 | Dub | 834 | 4 | 01/03/2019 | 106D04 | 1500088238 | Active | StrataGold Corporation - 100% |
| YC38132 | Dub | 835 | 4 | 01/03/2019 | 106D04 | 1500088239 | Active | StrataGold Corporation - 100% |
| YC38133 | Dub | 836 | 4 | 01/03/2019 | 106D04 | 1500088240 | Active | StrataGold Corporation - 100% |
| YC38134 | Dub | 837 | 4 | 01/03/2019 | 106D04 | 1500088241 | Active | StrataGold Corporation - 100% |
| YC38135 | Dub | 838 | 4 | 01/03/2019 | 106D04 | 1500088242 | Active | StrataGold Corporation - 100% |
| YC38136 | Dub | 839 | 4 | 01/03/2019 | 106D04 | 1500088243 | Active | StrataGold Corporation - 100% |
| YC38137 | Dub | 840 | 4 | 01/03/2019 | 106D04 | 1500088244 | Active | StrataGold Corporation - 100% |
| YC38138 | Dub | 841 | 4 | 01/03/2019 | 106D04 | 1500088245 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38139 | Dub | 842 | 4 | 01/03/2019 | 106D04 | 1500088246 | Active | StrataGold Corporation - 100% |
| YC38140 | Dub | 843 | 2 | 01/03/2020 | 106D04 | 1500088247 | Active | StrataGold Corporation - 100% |
| YC38141 | Dub | 844 | 2 | 01/03/2020 | 106D04 | 1500088248 | Active | StrataGold Corporation - 100% |
| YC38142 | Dub | 845 | 1 | 01/03/2020 | 106D04 | 1500088249 | Active | StrataGold Corporation - 100% |
| YC38143 | Dub | 846 | 2 | 01/03/2020 | 106D04 | 1500088250 | Active | StrataGold Corporation - 100% |
| YC38144 | Dub | 847 | 1 | 01/03/2020 | 106D04 | 1500088251 | Active | StrataGold Corporation - 100% |
| YC38145 | Dub | 848 | 2 | 01/03/2020 | 106D04 | 1500088252 | Active | StrataGold Corporation - 100% |
| YC38146 | Dub | 849 | 1 | 01/03/2020 | 106D04 | 1500088253 | Active | StrataGold Corporation - 100% |
| YC38147 | Dub | 850 | 2 | 01/03/2020 | 106D04 | 1500088254 | Active | StrataGold Corporation - 100% |
| YC38148 | Dub | 851 | 1 | 01/03/2020 | 106D04 | 1500088255 | Active | StrataGold Corporation - 100% |
| YC38149 | Dub | 852 | 2 | 01/03/2020 | 106D04 | 1500088256 | Active | StrataGold Corporation - 100% |
| YC38150 | Dub | 853 | 1 | 01/03/2020 | 106D04 | 1500088257 | Active | StrataGold Corporation - 100% |
| YC38155 | Dub | 858 | 1 | 01/03/2020 | 106D04 | 1500088262 | Active | StrataGold Corporation - 100% |
| YC38156 | Dub | 859 | 1 | 01/03/2020 | 106D04 | 1500088263 | Active | StrataGold Corporation - 100% |
| YC38158 | Dub | 861 | 1 | 01/03/2020 | 106D04 | 1500088265 | Active | StrataGold Corporation - 100% |
| YC38159 | Dub | 862 | 1 | 01/03/2020 | 106D04 | 1500088266 | Active | StrataGold Corporation - 100% |
| YC38160 | Dub | 863 | 1 | 01/03/2020 | 106D04 | 1500088267 | Active | StrataGold Corporation - 100% |
| YC38161 | Dub | 864 | 2 | 01/03/2020 | 106D04 | 1500088268 | Active | StrataGold Corporation - 100% |
| YC38162 | Dub | 865 | 1 | 01/03/2020 | 106D04 | 1500088269 | Active | StrataGold Corporation - 100% |
| YC38163 | Dub | 866 | 2 | 01/03/2020 | 106D04 | 1500088270 | Active | StrataGold Corporation - 100% |
| YC38164 | Dub | 867 | 1 | 01/03/2020 | 106D04 | 1500088271 | Active | StrataGold Corporation - 100% |
| YC38165 | Dub | 868 | 2 | 01/03/2020 | 106D04 | 1500088272 | Active | StrataGold Corporation - 100% |
| YC38166 | Dub | 869 | 2 | 01/03/2020 | 106D04 | 1500088273 | Active | StrataGold Corporation - 100% |
| YC38167 | Dub | 870 | 1 | 01/03/2020 | 106D04 | 1500088274 | Active | StrataGold Corporation - 100% |
| YC38168 | Dub | 871 | 2 | 01/03/2020 | 106D04 | 1500088275 | Active | StrataGold Corporation - 100% |
| YC38169 | Dub | 872 | 1 | 01/03/2020 | 106D04 | 1500088276 | Active | StrataGold Corporation - 100% |
| YC38170 | Dub | 873 | 2 | 01/03/2020 | 106D04 | 1500088277 | Active | StrataGold Corporation - 100% |
| YC38171 | Dub | 874 | 1 | 01/03/2020 | 106D04 | 1500088278 | Active | StrataGold Corporation - 100% |
| YC38172 | Dub | 875 | 2 | 01/03/2020 | 106D04 | 1500088279 | Active | StrataGold Corporation - 100% |
| YC38174 | Dub | 877 | 2 | 01/03/2020 | 106D04 | 1500088281 | Active | StrataGold Corporation - 100% |
| YC38177 | Dub | 880 | 4 | 01/03/2019 | 106D04 | 1500088284 | Active | StrataGold Corporation - 100% |
| YC38178 | Dub | 881 | 4 | 01/03/2019 | 106D04 | 1500088285 | Active | StrataGold Corporation - 100% |
| YC38179 | Dub | 882 | 2 | 01/03/2020 | 106D04 | 1500088286 | Active | StrataGold Corporation - 100% |
| YC38180 | Dub | 883 | 4 | 01/03/2019 | 106D04 | 1500088287 | Active | StrataGold Corporation - 100% |
| YC38181 | Dub | 884 | 1 | 01/03/2020 | 106D04 | 1500088288 | Active | StrataGold Corporation - 100% |
| YC38182 | Dub | 885 | 1 | 01/03/2020 | 106D04 | 1500088289 | Active | StrataGold Corporation - 100% |
| YC38183 | Dub | 886 | 4 | 01/03/2019 | 106D04 | 1500088290 | Active | StrataGold Corporation - 100% |
| YC38184 | Dub | 887 | 1 | 01/03/2020 | 106D04 | 1500088291 | Active | StrataGold Corporation - 100% |
| YC38185 | Dub | 888 | 1 | 01/03/2020 | 106D04 | 1500088292 | Active | StrataGold Corporation - 100% |
| YC38186 | Dub | 889 | 1 | 01/03/2020 | 106D04 | 1500088293 | Active | StrataGold Corporation - 100% |
| YC38187 | Dub | 890 | 1 | 01/03/2020 | 106D04 | 1500088294 | Active | StrataGold Corporation - 100% |
| YC38188 | Dub | 891 | 1 | 01/03/2020 | 106D04 | 1500088295 | Active | StrataGold Corporation - 100% |
| YC38189 | Dub | 892 | 2 | 01/03/2020 | 106D04 | 1500088296 | Active | StrataGold Corporation - 100% |
| YC38190 | Dub | 893 | 2 | 01/03/2020 | 106D04 | 1500088297 | Active | StrataGold Corporation - 100% |
| YC38191 | Dub | 894 | 2 | 01/03/2020 | 106D04 | 1500088298 | Active | StrataGold Corporation - 100% |
| YC38192 | Dub | 895 | 2 | 01/03/2020 | 106D04 | 1500088299 | Active | StrataGold Corporation - 100% |
| YC38193 | Dub | 896 | 1 | 01/03/2020 | 106D04 | 1500088300 | Active | StrataGold Corporation - 100% |
| YC38194 | Dub | 897 | 2 | 01/03/2020 | 106D04 | 1500088301 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38195 | Dub | 898 | 1 | 01/03/2020 | 106D04 | 1500088302 | Active | StrataGold Corporation - 100% |
| YC38196 | Dub | 899 | 2 | 01/03/2020 | 106D04 | 1500088303 | Active | StrataGold Corporation - 100% |
| YC38198 | Dub | 901 | 2 | 01/03/2020 | 106D04 | 1500088305 | Active | StrataGold Corporation - 100% |
| YC38205 | Dub | 908 | 4 | 01/03/2019 | 106D03 | 1500088312 | Active | StrataGold Corporation - 100% |
| YC38206 | Dub | 909 | 4 | 01/03/2019 | 106D03 | 1500088313 | Active | StrataGold Corporation - 100% |
| YC38207 | Dub | 910 | 4 | 01/03/2019 | 106D03 | 1500088314 | Active | StrataGold Corporation - 100% |
| YC38208 | Dub | 911 | 4 | 01/03/2019 | 106D03 | 1500088315 | Active | StrataGold Corporation - 100% |
| YC38209 | Dub | 912 | 4 | 01/03/2019 | 106D03 | 1500088316 | Active | StrataGold Corporation - 100% |
| YC38210 | Dub | 913 | 4 | 01/03/2019 | 106D04 | 1500088317 | Active | StrataGold Corporation - 100% |
| YC38211 | Dub | 914 | 4 | 01/03/2019 | 106D04 | 1500088318 | Active | StrataGold Corporation - 100% |
| YC38212 | Dub | 915 | 4 | 01/03/2019 | 106D04 | 1500088319 | Active | StrataGold Corporation - 100% |
| YC38213 | Dub | 916 | 4 | 01/03/2019 | 106D04 | 1500088320 | Active | StrataGold Corporation - 100% |
| YC38214 | Dub | 917 | 4 | 01/03/2019 | 106D04 | 1500088321 | Active | StrataGold Corporation - 100% |
| YC38215 | Dub | 918 | 4 | 01/03/2019 | 106D04 | 1500088322 | Active | StrataGold Corporation - 100% |
| YC38216 | Dub | 919 | 4 | 01/03/2019 | 106D04 | 1500088323 | Active | StrataGold Corporation - 100% |
| YC38217 | Dub | 920 | 4 | 01/03/2019 | 106D04 | 1500088324 | Active | StrataGold Corporation - 100% |
| YC38218 | Dub | 921 | 4 | 01/03/2019 | 106D04 | 1500088325 | Active | StrataGold Corporation - 100% |
| YC38219 | Dub | 922 | 4 | 01/03/2019 | 106D04 | 1500088326 | Active | StrataGold Corporation - 100% |
| YC38220 | Dub | 923 | 4 | 01/03/2019 | 106D04 | 1500088327 | Active | StrataGold Corporation - 100% |
| YC38221 | Dub | 924 | 4 | 01/03/2019 | 106D04 | 1500088328 | Active | StrataGold Corporation - 100% |
| YC38222 | Dub | 925 | 4 | 01/03/2019 | 106D04 | 1500088329 | Active | StrataGold Corporation - 100% |
| YC38223 | Dub | 926 | 4 | 01/03/2019 | 106D04 | 1500088330 | Active | StrataGold Corporation - 100% |
| YC38224 | Dub | 927 | 4 | 01/03/2019 | 106D04 | 1500088331 | Active | StrataGold Corporation - 100% |
| YC38225 | Dub | 928 | 2 | 01/03/2020 | 106D04 | 1500088332 | Active | StrataGold Corporation - 100% |
| YC38226 | Dub | 929 | 2 | 01/03/2020 | 106D04 | 1500088333 | Active | StrataGold Corporation - 100% |
| YC38227 | Dub | 930 | 2 | 01/03/2020 | 106D04 | 1500088334 | Active | StrataGold Corporation - 100% |
| YC38228 | Dub | 931 | 4 | 01/03/2020 | 106D04 | 1500088335 | Active | StrataGold Corporation - 100% |
| YC38229 | Dub | 932 | 4 | 01/03/2020 | 106D04 | 1500088336 | Active | StrataGold Corporation - 100% |
| YC38230 | Dub | 933 | 2 | 01/03/2020 | 106D04 | 1500088337 | Active | StrataGold Corporation - 100% |
| YC38231 | Dub | 934 | 2 | 01/03/2020 | 106D04 | 1500088338 | Active | StrataGold Corporation - 100% |
| YC38232 | Dub | 935 | 2 | 01/03/2020 | 106D04 | 1500088339 | Active | StrataGold Corporation - 100% |
| YC38233 | Dub | 936 | 2 | 01/03/2020 | 106D04 | 1500088340 | Active | StrataGold Corporation - 100% |
| YC38234 | Dub | 937 | 2 | 01/03/2020 | 106D04 | 1500088341 | Active | StrataGold Corporation - 100% |
| YC38235 | Dub | 938 | 2 | 01/03/2020 | 106D04 | 1500088342 | Active | StrataGold Corporation - 100% |
| YC38236 | Dub | 939 | 2 | 01/03/2020 | 106D04 | 1500088343 | Active | StrataGold Corporation - 100% |
| YC38237 | Dub | 940 | 2 | 01/03/2020 | 106D04 | 1500088344 | Active | StrataGold Corporation - 100% |
| YC38238 | Dub | 941 | 2 | 01/03/2020 | 106D04 | 1500088345 | Active | StrataGold Corporation - 100% |
| YC38239 | Dub | 942 | 2 | 01/03/2020 | 106D04 | 1500088346 | Active | StrataGold Corporation - 100% |
| YC38240 | Dub | 943 | 1 | 01/03/2020 | 106D04 | 1500088347 | Active | StrataGold Corporation - 100% |
| YC38251 | Dub | 954 | 4 | 01/03/2019 | 106D03 | 1500088358 | Active | StrataGold Corporation - 100% |
| YC38252 | Dub | 955 | 4 | 01/03/2019 | 106D03 | 1500088359 | Active | StrataGold Corporation - 100% |
| YC38253 | Dub | 956 | 4 | 01/03/2019 | 106D03 | 1500088360 | Active | StrataGold Corporation - 100% |
| YC38254 | Dub | 957 | 4 | 01/03/2019 | 106D03 | 1500088361 | Active | StrataGold Corporation - 100% |
| YC38255 | Dub | 958 | 4 | 01/03/2019 | 106D03 | 1500088362 | Active | StrataGold Corporation - 100% |
| YC38256 | Dub | 959 | 4 | 01/03/2019 | 106D04 | 1500088363 | Active | StrataGold Corporation - 100% |
| YC38257 | Dub | 960 | 4 | 01/03/2019 | 106D04 | 1500088364 | Active | StrataGold Corporation - 100% |
| YC38258 | Dub | 961 | 4 | 01/03/2019 | 106D04 | 1500088365 | Active | StrataGold Corporation - 100% |
| YC38259 | Dub | 962 | 4 | 01/03/2019 | 106D04 | 1500088366 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38260 | Dub | 963 | 4 | 01/03/2019 | 106D04 | 1500088367 | Active | StrataGold Corporation - 100% |
| YC38261 | Dub | 964 | 4 | 01/03/2019 | 106D04 | 1500088368 | Active | StrataGold Corporation - 100% |
| YC38262 | Dub | 965 | 4 | 01/03/2019 | 106D04 | 1500088369 | Active | StrataGold Corporation - 100% |
| YC38263 | Dub | 966 | 4 | 01/03/2019 | 106D04 | 1500088370 | Active | StrataGold Corporation - 100% |
| YC38264 | Dub | 967 | 4 | 01/03/2019 | 106D04 | 1500088371 | Active | StrataGold Corporation - 100% |
| YC38265 | Dub | 968 | 4 | 01/03/2019 | 106D04 | 1500088372 | Active | StrataGold Corporation - 100% |
| YC38266 | Dub | 969 | 4 | 01/03/2019 | 106D04 | 1500088373 | Active | StrataGold Corporation - 100% |
| YC38267 | Dub | 970 | 2 | 01/03/2020 | 106D04 | 1500088374 | Active | StrataGold Corporation - 100% |
| YC38268 | Dub | 971 | 4 | 01/03/2019 | 106D04 | 1500088375 | Active | StrataGold Corporation - 100% |
| YC38269 | Dub | 972 | 2 | 01/03/2020 | 106D04 | 1500088376 | Active | StrataGold Corporation - 100% |
| YC38270 | Dub | 973 | 2 | 01/03/2020 | 106D04 | 1500088377 | Active | StrataGold Corporation - 100% |
| YC38271 | Dub | 974 | 2 | 01/03/2020 | 106D04 | 1500088378 | Active | StrataGold Corporation - 100% |
| YC38272 | Dub | 975 | 2 | 01/03/2020 | 106D04 | 1500088379 | Active | StrataGold Corporation - 100% |
| YC38273 | Dub | 976 | 4 | 01/03/2019 | 106D04 | 1500088380 | Active | StrataGold Corporation - 100% |
| YC38274 | Dub | 977 | 4 | 01/03/2019 | 106D04 | 1500088381 | Active | StrataGold Corporation - 100% |
| YC38275 | Dub | 978 | 4 | 01/03/2019 | 106D04 | 1500088382 | Active | StrataGold Corporation - 100% |
| YC38276 | Dub | 979 | 4 | 01/03/2019 | 106D04 | 1500088383 | Active | StrataGold Corporation - 100% |
| YC38277 | Dub | 980 | 2 | 01/03/2020 | 106D04 | 1500088384 | Active | StrataGold Corporation - 100% |
| YC38278 | Dub | 981 | 4 | 01/03/2019 | 106D04 | 1500088385 | Active | StrataGold Corporation - 100% |
| YC38279 | Dub | 982 | 2 | 01/03/2020 | 106D04 | 1500088386 | Active | StrataGold Corporation - 100% |
| YC38280 | Dub | 983 | 2 | 01/03/2020 | 106D04 | 1500088387 | Active | StrataGold Corporation - 100% |
| YC38281 | Dub | 984 | 1 | 01/03/2020 | 106D04 | 1500088388 | Active | StrataGold Corporation - 100% |
| YC38282 | Dub | 985 | 2 | 01/03/2020 | 106D04 | 1500088389 | Active | StrataGold Corporation - 100% |
| YC38283 | Dub | 986 | 1 | 01/03/2020 | 106D04 | 1500088390 | Active | StrataGold Corporation - 100% |
| YC38284 | Dub | 987 | 2 | 01/03/2020 | 106D04 | 1500088391 | Active | StrataGold Corporation - 100% |
| YC38285 | Dub | 988 | 1 | 01/03/2020 | 106D04 | 1500088392 | Active | StrataGold Corporation - 100% |
| YC38286 | Dub | 989 | 2 | 01/03/2020 | 106D04 | 1500088393 | Active | StrataGold Corporation - 100% |
| YC38297 | Dub | 1000 | 4 | 01/03/2019 | 106D03 | 1500088404 | Active | StrataGold Corporation - 100% |
| YC38298 | Dub | 1001 | 4 | 01/03/2019 | 106D03 | 1500088405 | Active | StrataGold Corporation - 100% |
| YC38299 | Dub | 1002 | 4 | 01/03/2019 | 106D03 | 1500088406 | Active | StrataGold Corporation - 100% |
| YC38300 | Dub | 1003 | 4 | 01/03/2019 | 106D03 | 1500088407 | Active | StrataGold Corporation - 100% |
| YC38301 | Dub | 1004 | 4 | 01/03/2019 | 106D03 | 1500088408 | Active | StrataGold Corporation - 100% |
| YC38302 | Dub | 1005 | 4 | 01/03/2019 | 106D03 | 1500088409 | Active | StrataGold Corporation - 100% |
| YC38303 | Dub | 1006 | 4 | 01/03/2019 | 106D04 | 1500088410 | Active | StrataGold Corporation - 100% |
| YC38304 | Dub | 1007 | 4 | 01/03/2019 | 106D04 | 1500088411 | Active | StrataGold Corporation - 100% |
| YC38305 | Dub | 1008 | 4 | 01/03/2019 | 106D04 | 1500088412 | Active | StrataGold Corporation - 100% |
| YC38306 | Dub | 1009 | 4 | 01/03/2019 | 106D04 | 1500088413 | Active | StrataGold Corporation - 100% |
| YC38307 | Dub | 1010 | 4 | 01/03/2019 | 106D04 | 1500088414 | Active | StrataGold Corporation - 100% |
| YC38308 | Dub | 1011 | 4 | 01/03/2019 | 106D04 | 1500088415 | Active | StrataGold Corporation - 100% |
| YC38309 | Dub | 1012 | 4 | 01/03/2019 | 106D04 | 1500088416 | Active | StrataGold Corporation - 100% |
| YC38310 | Dub | 1013 | 4 | 01/03/2019 | 106D04 | 1500088417 | Active | StrataGold Corporation - 100% |
| YC38311 | Dub | 1014 | 4 | 01/03/2019 | 106D04 | 1500088418 | Active | StrataGold Corporation - 100% |
| YC38312 | Dub | 1015 | 4 | 01/03/2019 | 106D04 | 1500088419 | Active | StrataGold Corporation - 100% |
| YC38313 | Dub | 1016 | 4 | 01/03/2019 | 106D04 | 1500088420 | Active | StrataGold Corporation - 100% |
| YC38314 | Dub | 1017 | 4 | 01/03/2019 | 106D04 | 1500088421 | Active | StrataGold Corporation - 100% |
| YC38315 | Dub | 1018 | 2 | 01/03/2020 | 106D04 | 1500088422 | Active | StrataGold Corporation - 100% |
| YC38316 | Dub | 1019 | 2 | 01/03/2020 | 106D04 | 1500088423 | Active | StrataGold Corporation - 100% |
| YC38317 | Dub | 1020 | 2 | 01/03/2020 | 106D04 | 1500088424 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38318 | Dub | 1021 | 2 | 01/03/2020 | 106D04 | 1500088425 | Active | StrataGold Corporation - 100% |
| YC38319 | Dub | 1022 | 2 | 01/03/2020 | 106D04 | 1500088426 | Active | StrataGold Corporation - 100% |
| YC38320 | Dub | 1023 | 2 | 01/03/2020 | 106D04 | 1500088427 | Active | StrataGold Corporation - 100% |
| YC38321 | Dub | 1024 | 2 | 01/03/2020 | 106D04 | 1500088428 | Active | StrataGold Corporation - 100% |
| YC38322 | Dub | 1025 | 2 | 01/03/2020 | 106D04 | 1500088429 | Active | StrataGold Corporation - 100% |
| YC38323 | Dub | 1026 | 2 | 01/03/2020 | 106D04 | 1500088430 | Active | StrataGold Corporation - 100% |
| YC38324 | Dub | 1027 | 4 | 01/03/2019 | 106D04 | 1500088431 | Active | StrataGold Corporation - 100% |
| YC38325 | Dub | 1028 | 4 | 01/03/2019 | 106D04 | 1500088432 | Active | StrataGold Corporation - 100% |
| YC38326 | Dub | 1029 | 4 | 01/03/2019 | 106D04 | 1500088433 | Active | StrataGold Corporation - 100% |
| YC38327 | Dub | 1030 | 2 | 01/03/2020 | 106D04 | 1500088434 | Active | StrataGold Corporation - 100% |
| YC38328 | Dub | 1031 | 4 | 01/03/2019 | 106D04 | 1500088435 | Active | StrataGold Corporation - 100% |
| YC38329 | Dub | 1032 | 4 | 01/03/2019 | 106D04 | 1500088436 | Active | StrataGold Corporation - 100% |
| YC38330 | Dub | 1033 | 4 | 01/03/2019 | 106D04 | 1500088437 | Active | StrataGold Corporation - 100% |
| YC38343 | Dub | 1046 | 4 | 01/03/2019 | 106D03 | 1500088450 | Active | StrataGold Corporation - 100% |
| YC38344 | Dub | 1047 | 4 | 01/03/2019 | 106D03 | 1500088451 | Active | StrataGold Corporation - 100% |
| YC38345 | Dub | 1048 | 4 | 01/03/2019 | 106D03 | 1500088452 | Active | StrataGold Corporation - 100% |
| YC38346 | Dub | 1049 | 4 | 01/03/2019 | 106D03 | 1500088453 | Active | StrataGold Corporation - 100% |
| YC38347 | Dub | 1050 | 4 | 01/03/2019 | 106D03 | 1500088454 | Active | StrataGold Corporation - 100% |
| YC38348 | Dub | 1051 | 4 | 01/03/2019 | 106D03 | 1500088455 | Active | StrataGold Corporation - 100% |
| YC38349 | Dub | 1052 | 4 | 01/03/2019 | 106D04 | 1500088456 | Active | StrataGold Corporation - 100% |
| YC38350 | Dub | 1053 | 4 | 01/03/2019 | 106D04 | 1500088457 | Active | StrataGold Corporation - 100% |
| YC38351 | Dub | 1054 | 4 | 01/03/2019 | 106D04 | 1500088458 | Active | StrataGold Corporation - 100% |
| YC38352 | Dub | 1055 | 4 | 01/03/2019 | 106D04 | 1500088459 | Active | StrataGold Corporation - 100% |
| YC38353 | Dub | 1056 | 4 | 01/03/2019 | 106D04 | 1500088460 | Active | StrataGold Corporation - 100% |
| YC38354 | Dub | 1057 | 4 | 01/03/2019 | 106D04 | 1500088461 | Active | StrataGold Corporation - 100% |
| YC38355 | Dub | 1058 | 4 | 01/03/2019 | 106D04 | 1500088462 | Active | StrataGold Corporation - 100% |
| YC38356 | Dub | 1059 | 4 | 01/03/2019 | 106D04 | 1500088463 | Active | StrataGold Corporation - 100% |
| YC38357 | Dub | 1060 | 4 | 01/03/2019 | 106D04 | 1500088464 | Active | StrataGold Corporation - 100% |
| YC38358 | Dub | 1061 | 4 | 01/03/2019 | 106D04 | 1500088465 | Active | StrataGold Corporation - 100% |
| YC38359 | Dub | 1062 | 4 | 01/03/2019 | 106D04 | 1500088466 | Active | StrataGold Corporation - 100% |
| YC38360 | Dub | 1063 | 4 | 01/03/2019 | 106D04 | 1500088467 | Active | StrataGold Corporation - 100% |
| YC38361 | Dub | 1064 | 2 | 01/03/2020 | 106D04 | 1500088468 | Active | StrataGold Corporation - 100% |
| YC38362 | Dub | 1065 | 2 | 01/03/2020 | 106D04 | 1500088469 | Active | StrataGold Corporation - 100% |
| YC38363 | Dub | 1066 | 2 | 01/03/2020 | 106D04 | 1500088470 | Active | StrataGold Corporation - 100% |
| YC38364 | Dub | 1067 | 2 | 01/03/2020 | 106D04 | 1500088471 | Active | StrataGold Corporation - 100% |
| YC38365 | Dub | 1068 | 2 | 01/03/2020 | 106D04 | 1500088472 | Active | StrataGold Corporation - 100% |
| YC38366 | Dub | 1069 | 2 | 01/03/2020 | 106D04 | 1500088473 | Active | StrataGold Corporation - 100% |
| YC38367 | Dub | 1070 | 2 | 01/03/2020 | 106D04 | 1500088474 | Active | StrataGold Corporation - 100% |
| YC38368 | Dub | 1071 | 2 | 01/03/2020 | 106D04 | 1500088475 | Active | StrataGold Corporation - 100% |
| YC38369 | Dub | 1072 | 2 | 01/03/2020 | 106D04 | 1500088476 | Active | StrataGold Corporation - 100% |
| YC38370 | Dub | 1073 | 2 | 01/03/2020 | 106D04 | 1500088477 | Active | StrataGold Corporation - 100% |
| YC38371 | Dub | 1074 | 2 | 01/03/2020 | 106D04 | 1500088478 | Active | StrataGold Corporation - 100% |
| YC38372 | Dub | 1075 | 2 | 01/03/2020 | 106D04 | 1500088479 | Active | StrataGold Corporation - 100% |
| YC38373 | Dub | 1076 | 2 | 01/03/2020 | 106D04 | 1500088480 | Active | StrataGold Corporation - 100% |
| YC38374 | Dub | 1077 | 2 | 01/03/2020 | 106D04 | 1500088481 | Active | StrataGold Corporation - 100% |
| YC38375 | Dub | 1078 | 2 | 01/03/2020 | 106D04 | 1500088482 | Active | StrataGold Corporation - 100% |
| YC38376 | Dub | 1079 | 2 | 01/03/2020 | 106D04 | 1500088483 | Active | StrataGold Corporation - 100% |
| YC38425 | Dub | 1128 | 4 | 01/03/2019 | 106D03 | 1500088532 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38426 | Dub | 1129 | 4 | 01/03/2019 | 106D03 | 1500088533 | Active | StrataGold Corporation - 100% |
| YC38427 | Dub | 1130 | 4 | 01/03/2019 | 106D03 | 1500088534 | Active | StrataGold Corporation - 100% |
| YC38428 | Dub | 1131 | 4 | 01/03/2019 | 106D03 | 1500088535 | Active | StrataGold Corporation - 100% |
| YC38429 | Dub | 1132 | 4 | 01/03/2019 | 106D03 | 1500088536 | Active | StrataGold Corporation - 100% |
| YC38430 | Dub | 1133 | 4 | 01/03/2019 | 106D03 | 1500088537 | Active | StrataGold Corporation - 100% |
| YC38431 | Dub | 1134 | 4 | 01/03/2019 | 106D04 | 1500088538 | Active | StrataGold Corporation - 100% |
| YC38432 | Dub | 1135 | 4 | 01/03/2019 | 106D04 | 1500088539 | Active | StrataGold Corporation - 100% |
| YC38433 | Dub | 1136 | 4 | 01/03/2019 | 106D04 | 1500088540 | Active | StrataGold Corporation - 100% |
| YC38434 | Dub | 1137 | 4 | 01/03/2019 | 106D04 | 1500088541 | Active | StrataGold Corporation - 100% |
| YC38435 | Dub | 1138 | 4 | 01/03/2019 | 106D04 | 1500088542 | Active | StrataGold Corporation - 100% |
| YC38436 | Dub | 1139 | 4 | 01/03/2019 | 106D04 | 1500088543 | Active | StrataGold Corporation - 100% |
| YC38437 | Dub | 1140 | 4 | 01/03/2019 | 106D04 | 1500088544 | Active | StrataGold Corporation - 100% |
| YC38438 | Dub | 1141 | 4 | 01/03/2019 | 106D04 | 1500088545 | Active | StrataGold Corporation - 100% |
| YC38439 | Dub | 1142 | 4 | 01/03/2019 | 106D04 | 1500088546 | Active | StrataGold Corporation - 100% |
| YC38440 | Dub | 1143 | 4 | 01/03/2019 | 106D04 | 1500088547 | Active | StrataGold Corporation - 100% |
| YC38441 | Dub | 1144 | 4 | 01/03/2019 | 106D04 | 1500088548 | Active | StrataGold Corporation - 100% |
| YC38442 | Dub | 1145 | 4 | 01/03/2019 | 106D04 | 1500088549 | Active | StrataGold Corporation - 100% |
| YC38443 | Dub | 1146 | 4 | 01/03/2019 | 106D04 | 1500088550 | Active | StrataGold Corporation - 100% |
| YC38444 | Dub | 1147 | 2 | 01/03/2020 | 106D04 | 1500088551 | Active | StrataGold Corporation - 100% |
| YC38445 | Dub | 1148 | 2 | 01/03/2020 | 106D04 | 1500088552 | Active | StrataGold Corporation - 100% |
| YC38446 | Dub | 1149 | 4 | 01/03/2019 | 106D04 | 1500088553 | Active | StrataGold Corporation - 100% |
| YC38447 | Dub | 1150 | 4 | 01/03/2019 | 106D04 | 1500088554 | Active | StrataGold Corporation - 100% |
| YC38448 | Dub | 1151 | 2 | 01/03/2020 | 106D04 | 1500088555 | Active | StrataGold Corporation - 100% |
| YC38449 | Dub | 1152 | 4 | 01/03/2019 | 106D04 | 1500088556 | Active | StrataGold Corporation - 100% |
| YC38450 | Dub | 1153 | 2 | 01/03/2020 | 106D04 | 1500088557 | Active | StrataGold Corporation - 100% |
| YC38451 | Dub | 1154 | 4 | 01/03/2019 | 106D04 | 1500088558 | Active | StrataGold Corporation - 100% |
| YC38452 | Dub | 1155 | 2 | 01/03/2020 | 106D04 | 1500088559 | Active | StrataGold Corporation - 100% |
| YC38453 | Dub | 1156 | 4 | 01/03/2019 | 106D04 | 1500088560 | Active | StrataGold Corporation - 100% |
| YC38454 | Dub | 1157 | 4 | 01/03/2019 | 106D04 | 1500088561 | Active | StrataGold Corporation - 100% |
| YC38456 | Dub | 1159 | 4 | 01/03/2019 | 106D04 | 1500088563 | Active | StrataGold Corporation - 100% |
| YC38458 | Dub | 1161 | 4 | 01/03/2019 | 106D04 | 1500088565 | Active | StrataGold Corporation - 100% |
| YC38459 | Dub | 1162 | 4 | 01/03/2020 | 106D04 | 1500088566 | Active | StrataGold Corporation - 100% |
| YC38507 | Dub | 1210 | 4 | 01/03/2019 | 106D03 | 1500088614 | Active | StrataGold Corporation - 100% |
| YC38508 | Dub | 1211 | 4 | 01/03/2019 | 106D03 | 1500088615 | Active | StrataGold Corporation - 100% |
| YC38509 | Dub | 1212 | 4 | 01/03/2019 | 106D03 | 1500088616 | Active | StrataGold Corporation - 100% |
| YC38510 | Dub | 1213 | 4 | 01/03/2019 | 106D03 | 1500088617 | Active | StrataGold Corporation - 100% |
| YC38511 | Dub | 1214 | 4 | 01/03/2019 | 106D03 | 1500088618 | Active | StrataGold Corporation - 100% |
| YC38512 | Dub | 1215 | 4 | 01/03/2019 | 106D04 | 1500088619 | Active | StrataGold Corporation - 100% |
| YC38513 | Dub | 1216 | 4 | 01/03/2019 | 106D04 | 1500088620 | Active | StrataGold Corporation - 100% |
| YC38514 | Dub | 1217 | 4 | 01/03/2019 | 106D04 | 1500088621 | Active | StrataGold Corporation - 100% |
| YC38515 | Dub | 1218 | 4 | 01/03/2019 | 106D04 | 1500088622 | Active | StrataGold Corporation - 100% |
| YC38516 | Dub | 1219 | 4 | 01/03/2019 | 106D04 | 1500088623 | Active | StrataGold Corporation - 100% |
| YC38517 | Dub | 1220 | 4 | 01/03/2019 | 106D04 | 1500088624 | Active | StrataGold Corporation - 100% |
| YC38518 | Dub | 1221 | 4 | 01/03/2019 | 106D04 | 1500088625 | Active | StrataGold Corporation - 100% |
| YC38519 | Dub | 1222 | 4 | 01/03/2019 | 106D04 | 1500088626 | Active | StrataGold Corporation - 100% |
| YC38520 | Dub | 1223 | 4 | 01/03/2019 | 106D04 | 1500088627 | Active | StrataGold Corporation - 100% |
| YC38521 | Dub | 1224 | 4 | 01/03/2019 | 106D04 | 1500088628 | Active | StrataGold Corporation - 100% |
| YC38522 | Dub | 1225 | 4 | 01/03/2019 | 106D04 | 1500088629 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38523 | Dub | 1226 | 4 | 01/03/2019 | 106D04 | 1500088630 | Active | StrataGold Corporation - 100% |
| YC38524 | Dub | 1227 | 4 | 01/03/2019 | 106D04 | 1500088631 | Active | StrataGold Corporation - 100% |
| YC38525 | Dub | 1228 | 4 | 01/03/2019 | 106D04 | 1500088632 | Active | StrataGold Corporation - 100% |
| YC38526 | Dub | 1229 | 4 | 01/03/2019 | 106D04 | 1500088633 | Active | StrataGold Corporation - 100% |
| YC38527 | Dub | 1230 | 2 | 01/03/2020 | 106D04 | 1500088634 | Active | StrataGold Corporation - 100% |
| YC38528 | Dub | 1231 | 2 | 01/03/2020 | 106D04 | 1500088635 | Active | StrataGold Corporation - 100% |
| YC38529 | Dub | 1232 | 2 | 01/03/2020 | 106D04 | 1500088636 | Active | StrataGold Corporation - 100% |
| YC38530 | Dub | 1233 | 2 | 01/03/2020 | 106D04 | 1500088637 | Active | StrataGold Corporation - 100% |
| YC38531 | Dub | 1234 | 2 | 01/03/2020 | 106D04 | 1500088638 | Active | StrataGold Corporation - 100% |
| YC38532 | Dub | 1235 | 2 | 01/03/2020 | 106D04 | 1500088639 | Active | StrataGold Corporation - 100% |
| YC38533 | Dub | 1236 | 2 | 01/03/2020 | 106D04 | 1500088640 | Active | StrataGold Corporation - 100% |
| YC38534 | Dub | 1237 | 2 | 01/03/2020 | 106D04 | 1500088641 | Active | StrataGold Corporation - 100% |
| YC38535 | Dub | 1238 | 2 | 01/03/2020 | 106D04 | 1500088642 | Active | StrataGold Corporation - 100% |
| YC38536 | Dub | 1239 | 2 | 01/03/2020 | 106D04 | 1500088643 | Active | StrataGold Corporation - 100% |
| YC38537 | Dub | 1240 | 2 | 01/03/2020 | 106D04 | 1500088644 | Active | StrataGold Corporation - 100% |
| YC38538 | Dub | 1241 | 2 | 01/03/2020 | 106D04 | 1500088645 | Active | StrataGold Corporation - 100% |
| YC38539 | Dub | 1242 | 2 | 01/03/2020 | 106D04 | 1500088646 | Active | StrataGold Corporation - 100% |
| YC38540 | Dub | 1243 | 2 | 01/03/2020 | 106D04 | 1500088647 | Active | StrataGold Corporation - 100% |
| YC38544 | Dub | 1247 | 4 | 01/03/2020 | 106D04 | 1500088651 | Active | StrataGold Corporation - 100% |
| YC38545 | Dub | 1248 | 4 | 01/03/2020 | 106D04 | 1500088652 | Active | StrataGold Corporation - 100% |
| YC38547 | Dub | 1250 | 4 | 01/03/2020 | 106D04 | 1500088654 | Active | StrataGold Corporation - 100% |
| YC38549 | Dub | 1252 | 4 | 01/03/2020 | 106D04 | 1500088656 | Active | StrataGold Corporation - 100% |
| YC38551 | Dub | 1254 | 4 | 01/03/2020 | 106D04 | 1500088658 | Active | StrataGold Corporation - 100% |
| YC38553 | Dub | 1256 | 4 | 01/03/2020 | 106D04 | 1500088660 | Active | StrataGold Corporation - 100% |
| YC38555 | Dub | 1258 | 3 | 01/03/2020 | 106D04 | 1500088662 | Active | StrataGold Corporation - 100% |
| YC38557 | Dub | 1260 | 3 | 01/03/2020 | 106D04 | 1500088664 | Active | StrataGold Corporation - 100% |
| YC38559 | Dub | 1262 | 2 | 01/03/2020 | 106D04 | 1500088666 | Active | StrataGold Corporation - 100% |
| YC38561 | Dub | 1264 | 3 | 01/03/2020 | 106D04 | 1500088668 | Active | StrataGold Corporation - 100% |
| YC38579 | Dub | 1282 | 2 | 01/03/2020 | 106D04 | 1500088686 | Active | StrataGold Corporation - 100% |
| YC38580 | Dub | 1283 | 1 | 01/03/2020 | 106D04 | 1500088687 | Active | StrataGold Corporation - 100% |
| YC38581 | Dub | 1284 | 4 | 01/03/2020 | 106D04 | 1500088688 | Active | StrataGold Corporation - 100% |
| YC38583 | Dub | 1286 | 2 | 01/03/2020 | 106D04 | 1500088690 | Active | StrataGold Corporation - 100% |
| YC38585 | Dub | 1288 | 2 | 01/03/2020 | 106D04 | 1500088692 | Active | StrataGold Corporation - 100% |
| YC38587 | Dub | 1290 | 2 | 01/03/2020 | 106D04 | 1500088694 | Active | StrataGold Corporation - 100% |
| YC38589 | Dub | 1292 | 2 | 01/03/2020 | 106D04 | 1500088696 | Active | StrataGold Corporation - 100% |
| YC38591 | Dub | 1294 | 4 | 01/03/2019 | 106D04 | 1500088698 | Active | StrataGold Corporation - 100% |
| YC38593 | Dub | 1296 | 4 | 01/03/2019 | 106D04 | 1500088700 | Active | StrataGold Corporation - 100% |
| YC38595 | Dub | 1298 | 4 | 01/03/2019 | 106D04 | 1500088702 | Active | StrataGold Corporation - 100% |
| YC38597 | Dub | 1300 | 4 | 01/03/2019 | 106D04 | 1500088704 | Active | StrataGold Corporation - 100% |
| YC38599 | Dub | 1302 | 4 | 01/03/2019 | 106D04 | 1500088706 | Active | StrataGold Corporation - 100% |
| YC38601 | Dub | 1304 | 4 | 01/03/2019 | 106D04 | 1500088708 | Active | StrataGold Corporation - 100% |
| YC38603 | Dub | 1306 | 2 | 01/03/2020 | 106D04 | 1500088710 | Active | StrataGold Corporation - 100% |
| YC38605 | Dub | 1308 | 2 | 01/03/2020 | 106D04 | 1500088712 | Active | StrataGold Corporation - 100% |
| YC38607 | Dub | 1310 | 2 | 01/03/2020 | 106D04 | 1500088714 | Active | StrataGold Corporation - 100% |
| YC38609 | Dub | 1312 | 2 | 01/03/2020 | 106D04 | 1500088716 | Active | StrataGold Corporation - 100% |
| YC38611 | Dub | 1314 | 2 | 01/03/2020 | 106D04 | 1500088718 | Active | StrataGold Corporation - 100% |
| YC38613 | Dub | 1316 | 4 | 01/03/2019 | 106D04 | 1500088720 | Active | StrataGold Corporation - 100% |
| YC38615 | Dub | 1318 | 4 | 01/03/2019 | 106D04 | 1500088722 | Active | StrataGold Corporation - 100% |

# List of Claims Renewed

| Grant Number | Claim Name | Claim Nbr | Years Added | Requested Expiry Date | NTS Map # | Ops Number | Status | Claim Owner |
|---|---|---|---|---|---|---|---|---|
| YC38617 | Dub | 1320 | 2 | 01/03/2020 | 106D04 | 1500088724 | Active | StrataGold Corporation - 100% |
| YC38618 | Dub | 1321 | 4 | 01/03/2020 | 106D04 | 1500088725 | Active | StrataGold Corporation - 100% |
| YC38619 | Dub | 1322 | 4 | 01/03/2019 | 106D04 | 1500088726 | Active | StrataGold Corporation - 100% |
| YC38620 | Dub | 1323 | 2 | 01/03/2020 | 106D04 | 1500088727 | Active | StrataGold Corporation - 100% |
| YC38621 | Dub | 1324 | 4 | 01/03/2019 | 106D04 | 1500088728 | Active | StrataGold Corporation - 100% |
| YC38622 | Dub | 1325 | 2 | 01/03/2020 | 106D04 | 1500088729 | Active | StrataGold Corporation - 100% |
| YC38623 | Dub | 1326 | 2 | 01/03/2020 | 116A01 | 1500088730 | Active | StrataGold Corporation - 100% |
| YC38624 | Dub | 1327 | 4 | 01/03/2019 | 116A01 | 1500088731 | Active | StrataGold Corporation - 100% |
| YC38652 | Dub | 1356 | 1 | 01/03/2020 | 106D04 | 1500088759 | Active | StrataGold Corporation - 100% |
| YC38654 | Dub | 1358 | 2 | 01/03/2020 | 106D04 | 1500088761 | Active | StrataGold Corporation - 100% |
| YC38656 | Dub | 1360 | 4 | 01/03/2019 | 106D04 | 1500088763 | Active | StrataGold Corporation - 100% |
| YC38657 | Dub | 1361 | 4 | 01/03/2019 | 106D04 | 1500088764 | Active | StrataGold Corporation - 100% |
| YC38658 | Dub | 1362 | 4 | 01/03/2019 | 116A01 | 1500088765 | Active | StrataGold Corporation - 100% |
| YC38659 | Dub | 1363 | 4 | 01/03/2019 | 116A01 | 1500088766 | Active | StrataGold Corporation - 100% |
| YC38692 | Dub | 1396 | 4 | 01/03/2019 | 106D04 | 1500088799 | Active | StrataGold Corporation - 100% |
| YC38693 | Dub | 1397 | 4 | 01/03/2019 | 106D04 | 1500088800 | Active | StrataGold Corporation - 100% |
| YC38694 | Dub | 1398 | 4 | 01/03/2019 | 116A01 | 1500088801 | Active | StrataGold Corporation - 100% |
| YC38695 | Dub | 1399 | 4 | 01/03/2019 | 116A01 | 1500088802 | Active | StrataGold Corporation - 100% |
| YC38761 | Dub | 1465 | 1 | 01/03/2020 | 106D04 | 1500088868 | Active | StrataGold Corporation - 100% |
| YC38763 | Dub | 1467 | 1 | 01/03/2020 | 106D04 | 1500088870 | Active | StrataGold Corporation - 100% |
| YC38765 | Dub | 1469 | 1 | 01/03/2020 | 106D04 | 1500088872 | Active | StrataGold Corporation - 100% |
| YC38767 | Dub | 1471 | 1 | 01/03/2020 | 106D04 | 1500088874 | Active | StrataGold Corporation - 100% |
| YC38769 | Dub | 1473 | 1 | 01/03/2020 | 106D04 | 1500088876 | Active | StrataGold Corporation - 100% |
| YC38771 | Dub | 1475 | 1 | 01/03/2020 | 106D04 | 1500088878 | Active | StrataGold Corporation - 100% |
| YC38780 | Dub | 1484 | 1 | 01/03/2020 | 106D04 | 1500088887 | Active | StrataGold Corporation - 100% |
| YC38781 | Dub | 1485 | 1 | 01/03/2020 | 106D04 | 1500088888 | Active | StrataGold Corporation - 100% |
| YC38782 | Dub | 1486 | 1 | 01/03/2020 | 106D04 | 1500088889 | Active | StrataGold Corporation - 100% |
| YC38783 | Dub | 1487 | 1 | 01/03/2020 | 106D04 | 1500088890 | Active | StrataGold Corporation - 100% |
| YC38784 | Dub | 1488 | 1 | 01/03/2020 | 106D04 | 1500088891 | Active | StrataGold Corporation - 100% |
| YC38785 | Dub | 1489 | 1 | 01/03/2020 | 106D04 | 1500088892 | Active | StrataGold Corporation - 100% |
| YC38786 | Dub | 1490 | 1 | 01/03/2020 | 116A01 | 1500088893 | Active | StrataGold Corporation - 100% |
| YC38787 | Dub | 1491 | 1 | 01/03/2020 | 116A01 | 1500088894 | Active | StrataGold Corporation - 100% |
| YC38788 | Dub | 1492 | 1 | 01/03/2020 | 116A01 | 1500088895 | Active | StrataGold Corporation - 100% |
| YC38789 | Dub | 1493 | 1 | 01/03/2020 | 116A01 | 1500088896 | Active | StrataGold Corporation - 100% |
| YC38790 | Dub | 1494 | 1 | 01/03/2020 | 116A01 | 1500088897 | Active | StrataGold Corporation - 100% |
| YC38791 | Dub | 1495 | 1 | 01/03/2020 | 116A01 | 1500088898 | Active | StrataGold Corporation - 100% |
| YC38792 | Dub | 1496 | 1 | 01/03/2020 | 116A01 | 1500088899 | Active | StrataGold Corporation - 100% |
| YC38796 | Dub | 1500 | 4 | 01/03/2019 | 116A01 | 1500088903 | Active | StrataGold Corporation - 100% |
| YC38798 | Dub | 1502 | 4 | 01/03/2019 | 116A01 | 1500088905 | Active | StrataGold Corporation - 100% |
| YC39850 | Dub | 1583 | 3 | 01/03/2020 | 106D04 | 1500091352 | Active | StrataGold Corporation - 100% |
| YC39851 | Dub | 1584 | 4 | 01/03/2019 | 106D04 | 1500091353 | Active | StrataGold Corporation - 100% |
| YC39852 | Dub | 1585 | 4 | 01/03/2019 | 106D04 | 1500091354 | Active | StrataGold Corporation - 100% |
| YC39853 | Dub | 1586 | 4 | 01/03/2019 | 106D04 | 1500091355 | Active | StrataGold Corporation - 100% |
| YC39854 | Dub | 1587 | 4 | 01/03/2019 | 106D04 | 1500091356 | Active | StrataGold Corporation - 100% |
| YC39855 | Dub | 1588 | 4 | 01/03/2019 | 106D04 | 1500091357 | Active | StrataGold Corporation - 100% |
| YC39856 | Dub | 1589 | 4 | 01/03/2019 | 106D04 | 1500091358 | Active | StrataGold Corporation - 100% |
| YC39857 | Dub | 1590 | 2 | 01/03/2020 | 106D04 | 1500091359 | Active | StrataGold Corporation - 100% |
| YC39858 | Dub | 1591 | 2 | 01/03/2020 | 106D04 | 1500091360 | Active | StrataGold Corporation - 100% |

# Dublin Gulch Property

455000 460000 465000 470000 475000

7110000 7105000 7100000 7095000

N W E S

## Legend

- Eagle Camp
- Crown Grant
- Quartz Lease
- Quartz Claims
- Contours (100ft)

0 1 2 4 6 8

Kilometers

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YA01393 | Quartz | R & D | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01394 | Quartz | R & D | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01395 | Quartz | R & D | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01396 | Quartz | R & D | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01397 | Quartz | R & D | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01398 | Quartz | R & D | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01399 | Quartz | R & D | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01400 | Quartz | R & D | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01401 | Quartz | R & D No. | 9 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3452 | 106D04 |
| Mayo | YA01402 | Quartz | R & D | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01403 | Quartz | R & D No. | 11 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3453 | 106D04 |
| Mayo | YA01404 | Quartz | R & D | 12 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01405 | Quartz | R & D No. | 13 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3454 | 106D04 |
| Mayo | YA01406 | Quartz | R & D | 14 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01407 | Quartz | R & D | 15 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA01408 | Quartz | R & D | 16 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14896 | Quartz | Mar | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14897 | Quartz | Mar | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14898 | Quartz | Mar | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14899 | Quartz | Mar | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14900 | Quartz | Mar | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14901 | Quartz | Mar | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14902 | Quartz | Mar | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14903 | Quartz | Mar | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14904 | Quartz | Mar | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14905 | Quartz | Mar | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14906 | Quartz | Mar | 11 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14907 | Quartz | Mar | 12 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14909 | Quartz | Mar | 14 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14910 | Quartz | Mar | 15 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14911 | Quartz | Mar | 16 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14912 | Quartz | Mar | 17 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14913 | Quartz | Mar | 18 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14914 | Quartz | Mar | 19 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14915 | Quartz | Mar | 20 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14916 | Quartz | Mar | 21 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14917 | Quartz | Mar | 22 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14919 | Quartz | Mar | 24 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14986 | Quartz | DG | 43 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14987 | Quartz | DG | 44 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14988 | Quartz | DG | 45 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14989 | Quartz | DG | 46 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14990 | Quartz | DG | 47 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14991 | Quartz | DG | 48 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14992 | Quartz | DG | 49 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14993 | Quartz | DG | 50 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14994 | Quartz | DG | 51 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14995 | Quartz | DG | 52 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14996 | Quartz | DG | 53 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YA14997 | Quartz | DG | 54 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA14998 | Quartz | DG | 55 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17729 | Quartz | Bob | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17730 | Quartz | Bob | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17731 | Quartz | Bob | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17732 | Quartz | Bob | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17733 | Quartz | Bob | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17734 | Quartz | Bob | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17735 | Quartz | Bob | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17780 | Quartz | Bob | 52 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17802 | Quartz | Dave | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17803 | Quartz | Dave | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17804 | Quartz | Dave | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17805 | Quartz | Dave | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17806 | Quartz | Dave | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17807 | Quartz | Dave | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17808 | Quartz | Dave | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17809 | Quartz | Dave | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17814 | Quartz | Dave | 13 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3458 | 106D04 |
| Mayo | YA17815 | Quartz | Dave | 14 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3459 | 106D04 |
| Mayo | YA17816 | Quartz | Dave | 15 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3460 | 106D04 |
| Mayo | YA17817 | Quartz | Dave | 16 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3461 | 106D04 |
| Mayo | YA17818 | Quartz | Dave | 17 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17819 | Quartz | Dave | 18 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17842 | Quartz | Jeff | 17 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17843 | Quartz | Jeff | 18 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17858 | Quartz | Jeff | 33 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17859 | Quartz | Jeff | 34 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17930 | Quartz | Smoky | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17931 | Quartz | Smoky | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17932 | Quartz | Smoky | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17933 | Quartz | Smoky | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17934 | Quartz | Smoky | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17935 | Quartz | Smoky | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17936 | Quartz | Smoky | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17937 | Quartz | Smoky | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17938 | Quartz | Smoky | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17939 | Quartz | Smoky | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17952 | Quartz | Smoky | 23 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17954 | Quartz | Smoky | 25 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17955 | Quartz | Smoky | 26 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17956 | Quartz | Smoky | 27 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17957 | Quartz | Smoky | 28 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17958 | Quartz | Smoky | 29 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17959 | Quartz | Smoky | 30 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17966 | Quartz | Smoky | 37 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17967 | Quartz | Smoky | 38 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17968 | Quartz | Smoky | 39 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17969 | Quartz | Smoky | 40 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YA17970 | Quartz | Smoky | 41 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17973 | Quartz | Smoky | 48 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17974 | Quartz | Smoky | 49 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17977 | Quartz | Smoky | 56 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17979 | Quartz | Smoky | 58 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17983 | Quartz | Smoky | 66 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17984 | Quartz | Smoky | 67 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17985 | Quartz | Smoky | 68 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17986 | Quartz | Smoky | 69 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17987 | Quartz | Smoky | 70 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17988 | Quartz | Smoky | 71 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17991 | Quartz | Smoky | 78 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA17993 | Quartz | Smoky | 80 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30072 | Quartz | Smoky | 44 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30073 | Quartz | Smoky | 45 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30074 | Quartz | Smoky | 46 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30075 | Quartz | Smoky | 47 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30076 | Quartz | Smoky | 51 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30077 | Quartz | Smoky | 52 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30078 | Quartz | Smoky | 53 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30079 | Quartz | Smoky | 54 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30080 | Quartz | Smoky | 62 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30081 | Quartz | Smoky | 63 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30082 | Quartz | Smoky | 64 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30083 | Quartz | Smoky | 65 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30084 | Quartz | Smoky | 74 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30085 | Quartz | Smoky | 75 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30086 | Quartz | Smoky | 76 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30087 | Quartz | Smoky | 77 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA30524 | Quartz | Len | 4 | STRATAGOLD CORPORATION - 100% | 15/05/2026 | Active | | 106D04 |
| Mayo | YA30526 | Quartz | Len | 6 | STRATAGOLD CORPORATION - 100% | 15/05/2026 | Active | | 106D04 |
| Mayo | YA30528 | Quartz | Len | 8 | STRATAGOLD CORPORATION - 100% | 15/05/2025 | Active | | 106D04 |
| Mayo | YA30530 | Quartz | Len | 10 | STRATAGOLD CORPORATION - 100% | 15/05/2022 | Active | | 106D04 |
| Mayo | YA30544 | Quartz | Len | 24 | STRATAGOLD CORPORATION - 100% | 15/05/2022 | Active | | 106D04 |
| Mayo | YA30546 | Quartz | Len | 26 | STRATAGOLD CORPORATION - 100% | 15/05/2025 | Active | | 106D04 |
| Mayo | YA30548 | Quartz | Len | 28 | STRATAGOLD CORPORATION - 100% | 15/05/2026 | Active | | 106D04 |
| Mayo | YA30550 | Quartz | Len | 30 | STRATAGOLD CORPORATION - 100% | 15/05/2026 | Active | | 106D04 |
| Mayo | YA42970 | Quartz | Dave | 25 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3455 | 106D04 |
| Mayo | YA42971 | Quartz | Dave | 26 | STRATAGOLD CORPORATION - 100% | 01/10/2020 | Active | | 106D04 |
| Mayo | YA42972 | Quartz | Dave | 27 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3456 | 106D04 |
| Mayo | YA42973 | Quartz | Dave | 28 | STRATAGOLD CORPORATION - 100% | 31/01/2015 | Active | 3457 | 106D04 |
| Mayo | YA42974 | Quartz | Dave | 29 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA42975 | Quartz | Dave | 30 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA42976 | Quartz | Jeff | 113 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA42977 | Quartz | Jeff | 114 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA42978 | Quartz | Jeff | 115 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA42981 | Quartz | Jeff | 118 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA42983 | Quartz | Jeff | 120 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA42984 | Quartz | Mar | 31 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YA43014 | Quartz | Bob | 86 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43015 | Quartz | Dave | 31 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43044 | Quartz | DG | 82 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43045 | Quartz | DG | 83 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43046 | Quartz | DG | 85 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43061 | Quartz | DG | 100 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43062 | Quartz | DG | 101 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43063 | Quartz | DG | 102 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43064 | Quartz | DG | 103 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43101 | Quartz | MAR | 33 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43102 | Quartz | MAR | 34 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43103 | Quartz | MAR | 35 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43104 | Quartz | MAR | 36 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43105 | Quartz | MAR | 37 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43106 | Quartz | MAR | 38 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43107 | Quartz | MAR | 39 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43108 | Quartz | MAR | 40 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43120 | Quartz | Smoky | 83 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43121 | Quartz | Smoky | 84 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43122 | Quartz | Smoky | 85 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43128 | Quartz | Smoky | 91 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43129 | Quartz | Smoky | 92 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43130 | Quartz | Smoky | 93 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43131 | Quartz | Smoky | 94 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43132 | Quartz | Smoky | 95 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43133 | Quartz | Smoky | 96 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43134 | Quartz | Smoky | 97 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43135 | Quartz | Smoky | 98 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43136 | Quartz | Smoky | 99 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43137 | Quartz | Smoky | 100 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43144 | Quartz | Smoky | 107 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43145 | Quartz | Smoky | 108 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA43146 | Quartz | Smoky | 109 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63876 | Quartz | Mary | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63877 | Quartz | Mary | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63878 | Quartz | Mary | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63879 | Quartz | Mary | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63880 | Quartz | Mary | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63881 | Quartz | Mary | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63882 | Quartz | Mary | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63883 | Quartz | Mary | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63884 | Quartz | Fiji | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63886 | Quartz | Fiji | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63888 | Quartz | Fiji | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YA63889 | Quartz | Fiji | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB03408 | Quartz | Jeff | 117 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB03409 | Quartz | Fiji | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB18934 | Quartz | WEST | 167 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YB18935 | Quartz | WEST | 168 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YB18936 | Quartz | WEST | 169 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YB18937 | Quartz | WEST | 170 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YB18938 | Quartz | WEST | 171 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YB18939 | Quartz | WEST | 172 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YB18941 | Quartz | WEST | 174 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YB18949 | Quartz | WEST | 182 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YB18951 | Quartz | WEST | 184 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64630 | Quartz | Roni | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64631 | Quartz | Roni | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64632 | Quartz | Roni | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64633 | Quartz | Roni | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64634 | Quartz | Roni | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64635 | Quartz | Roni | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64636 | Quartz | Roni | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64637 | Quartz | Roni | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64638 | Quartz | Roni | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64639 | Quartz | Roni | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64640 | Quartz | Roni | 11 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64641 | Quartz | Roni | 12 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64642 | Quartz | Roni | 13 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB64643 | Quartz | Roni | 14 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YB65585 | Quartz | Jan | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YB65586 | Quartz | Jan | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YB65587 | Quartz | Jan | 3 | STRATAGOLD CORPORATION - 100% | 16/01/2020 | Active | | 106D04 |
| Mayo | YB65588 | Quartz | Jan | 4 | STRATAGOLD CORPORATION - 100% | 16/01/2025 | Active | | 106D04 |
| Mayo | YC02730 | Quartz | Len | 1 | STRATAGOLD CORPORATION - 100% | 15/05/2026 | Active | | 106D04 |
| Mayo | YC02731 | Quartz | Len | 2 | STRATAGOLD CORPORATION - 100% | 15/05/2026 | Active | | 106D04 |
| Mayo | YC02732 | Quartz | Len | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02733 | Quartz | Len | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02734 | Quartz | Len | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02735 | Quartz | Len | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02736 | Quartz | Len | 11 | STRATAGOLD CORPORATION - 100% | 15/05/2027 | Active | | 106D04 |
| Mayo | YC02737 | Quartz | Len | 12 | STRATAGOLD CORPORATION - 100% | 15/05/2026 | Active | | 106D04 |
| Mayo | YC02738 | Quartz | Len | 13 | STRATAGOLD CORPORATION - 100% | 15/05/2025 | Active | | 106D04 |
| Mayo | YC02739 | Quartz | Len | 14 | STRATAGOLD CORPORATION - 100% | 15/05/2025 | Active | | 106D04 |
| Mayo | YC02740 | Quartz | Len | 15 | STRATAGOLD CORPORATION - 100% | 15/05/2024 | Active | | 106D04 |
| Mayo | YC02741 | Quartz | Len | 16 | STRATAGOLD CORPORATION - 100% | 15/05/2024 | Active | | 106D04 |
| Mayo | YC02742 | Quartz | Len | 17 | STRATAGOLD CORPORATION - 100% | 15/05/2024 | Active | | 106D04 |
| Mayo | YC02743 | Quartz | Len | 18 | STRATAGOLD CORPORATION - 100% | 15/05/2024 | Active | | 106D04 |
| Mayo | YC02744 | Quartz | Len | 19 | STRATAGOLD CORPORATION - 100% | 15/05/2021 | Active | | 106D04 |
| Mayo | YC02745 | Quartz | Len | 20 | STRATAGOLD CORPORATION - 100% | 15/05/2021 | Active | | 106D04 |
| Mayo | YC02746 | Quartz | Len | 21 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02747 | Quartz | Len | 22 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02748 | Quartz | Len | 23 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02749 | Quartz | Len | 25 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02750 | Quartz | Len | 27 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02751 | Quartz | Len | 29 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02752 | Quartz | Len | 31 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02753 | Quartz | Len | 32 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC02842 | Quartz | Tin Dome | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02843 | Quartz | Tin Dome | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02844 | Quartz | Tin Dome | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02845 | Quartz | Tin Dome | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02848 | Quartz | Tin Dome | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02849 | Quartz | Tin Dome | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02850 | Quartz | Tin Dome | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02851 | Quartz | Tin Dome | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02852 | Quartz | Tin Dome | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02853 | Quartz | Tin Dome | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02854 | Quartz | Tin Dome | 11 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC02855 | Quartz | Tin Dome | 12 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC10463 | Quartz | Lynx | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10464 | Quartz | Lynx | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10465 | Quartz | Lynx | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10466 | Quartz | Lynx | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10467 | Quartz | Lynx | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10468 | Quartz | Lynx | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10469 | Quartz | Lynx | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10470 | Quartz | Lynx | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10471 | Quartz | Lynx | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10472 | Quartz | Lynx | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10473 | Quartz | Lynx | 11 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10474 | Quartz | Lynx | 12 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10475 | Quartz | Lynx | 13 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10476 | Quartz | Lynx | 14 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10477 | Quartz | Lynx | 15 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10478 | Quartz | Lynx | 16 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10479 | Quartz | Lynx | 17 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10480 | Quartz | Lynx | 18 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10481 | Quartz | Lynx | 19 | STRATAGOLD CORPORATION - 100% | 16/01/2026 | Active | | 105M13 |
| Mayo | YC10482 | Quartz | Lynx | 20 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10483 | Quartz | Lynx | 21 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10484 | Quartz | Lynx | 22 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10485 | Quartz | Lynx | 23 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10486 | Quartz | Lynx | 24 | STRATAGOLD CORPORATION - 100% | 16/01/2020 | Active | | 105M13 |
| Mayo | YC10487 | Quartz | Lynx | 25 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10488 | Quartz | Lynx | 26 | STRATAGOLD CORPORATION - 100% | 16/01/2020 | Active | | 105M13 |
| Mayo | YC10489 | Quartz | Lynx | 27 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10490 | Quartz | Lynx | 28 | STRATAGOLD CORPORATION - 100% | 16/01/2020 | Active | | 105M13 |
| Mayo | YC10491 | Quartz | Lynx | 29 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10492 | Quartz | Lynx | 30 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10493 | Quartz | Lynx | 31 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10494 | Quartz | Lynx | 32 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10495 | Quartz | Lynx | 33 | STRATAGOLD CORPORATION - 100% | 16/01/2020 | Active | | 105M13 |
| Mayo | YC10496 | Quartz | Lynx | 34 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10497 | Quartz | Lynx | 35 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10498 | Quartz | Lynx | 36 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10499 | Quartz | Lynx | 37 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC10500 | Quartz | Lynx | 38 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10501 | Quartz | Lynx | 39 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10502 | Quartz | Lynx | 40 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10503 | Quartz | Lynx | 41 | STRATAGOLD CORPORATION - 100% | 03/03/2020 | Active | | 105M13 |
| Mayo | YC10504 | Quartz | Lynx | 42 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10505 | Quartz | Lynx | 43 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10506 | Quartz | Lynx | 44 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10507 | Quartz | Lynx | 45 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10508 | Quartz | Lynx | 46 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10509 | Quartz | Lynx | 47 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10510 | Quartz | Lynx | 48 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10511 | Quartz | Lynx | 49 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10512 | Quartz | Lynx | 50 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10513 | Quartz | Lynx | 51 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10514 | Quartz | Lynx | 52 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10515 | Quartz | Lynx | 53 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10516 | Quartz | Lynx | 54 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10517 | Quartz | Lynx | 55 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10518 | Quartz | Lynx | 56 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC10822 | Quartz | Neera | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10823 | Quartz | Neera | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10828 | Quartz | Hla Hla | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10829 | Quartz | Hla Hla | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10830 | Quartz | Hla Hla | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10831 | Quartz | Hla Hla | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10832 | Quartz | Hla Hla | 11 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10833 | Quartz | Hla Hla | 12 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10834 | Quartz | Hla Hla | 13 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10835 | Quartz | Hla Hla | 14 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10918 | Quartz | Hla Hla | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10919 | Quartz | Hla Hla | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10920 | Quartz | Hla Hla | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10921 | Quartz | Hla Hla | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10922 | Quartz | Hla Hla | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC10923 | Quartz | Hla Hla | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2017 | Active | | 106D04 |
| Mayo | YC11075 | Quartz | Dub | 1 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11076 | Quartz | Dub | 2 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11077 | Quartz | Dub | 3 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11078 | Quartz | Dub | 4 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11079 | Quartz | Dub | 5 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11080 | Quartz | Dub | 6 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11081 | Quartz | Dub | 7 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11082 | Quartz | Dub | 8 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11083 | Quartz | Dub | 9 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11084 | Quartz | Dub | 10 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11085 | Quartz | Dub | 11 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11086 | Quartz | Dub | 12 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11087 | Quartz | Dub | 13 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11088 | Quartz | Dub | 14 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11089 | Quartz | Dub | 15 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11090 | Quartz | Dub | 16 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11091 | Quartz | Dub | 17 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11092 | Quartz | Dub | 18 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11093 | Quartz | Dub | 19 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11094 | Quartz | Dub | 20 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11095 | Quartz | Dub | 21 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11096 | Quartz | Dub | 22 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11097 | Quartz | Dub | 23 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11098 | Quartz | Dub | 24 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11099 | Quartz | Dub | 25 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11100 | Quartz | Dub | 26 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11101 | Quartz | Dub | 27 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11102 | Quartz | Dub | 28 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11103 | Quartz | Dub | 29 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11104 | Quartz | Dub | 30 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11105 | Quartz | Dub | 31 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11106 | Quartz | Dub | 32 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11107 | Quartz | Dub | 33 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11108 | Quartz | Dub | 34 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11109 | Quartz | Dub | 35 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11110 | Quartz | Dub | 36 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11111 | Quartz | Dub | 37 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11112 | Quartz | Dub | 38 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11113 | Quartz | Dub | 39 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11114 | Quartz | Dub | 40 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11115 | Quartz | Dub | 41 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11116 | Quartz | Dub | 42 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11117 | Quartz | Dub | 43 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11118 | Quartz | Dub | 44 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11119 | Quartz | Dub | 45 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11120 | Quartz | Dub | 46 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11121 | Quartz | Dub | 47 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11122 | Quartz | Dub | 48 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11123 | Quartz | Dub | 49 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11124 | Quartz | Dub | 50 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11125 | Quartz | Dub | 51 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11126 | Quartz | Dub | 52 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11127 | Quartz | Dub | 53 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11128 | Quartz | Dub | 54 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11129 | Quartz | Dub | 55 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11130 | Quartz | Dub | 56 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11131 | Quartz | Dub | 57 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11132 | Quartz | Dub | 58 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11133 | Quartz | Dub | 59 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11134 | Quartz | Dub | 60 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11135 | Quartz | Dub | 61 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11136 | Quartz | Dub | 62 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11137 | Quartz | Dub | 63 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11138 | Quartz | Dub | 64 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11139 | Quartz | Dub | 65 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11140 | Quartz | Dub | 66 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11141 | Quartz | Dub | 67 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11142 | Quartz | Dub | 68 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11143 | Quartz | Dub | 69 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11144 | Quartz | Dub | 70 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11145 | Quartz | Dub | 71 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11146 | Quartz | Dub | 72 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11147 | Quartz | Dub | 73 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11148 | Quartz | Dub | 74 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11149 | Quartz | Dub | 75 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11150 | Quartz | Dub | 76 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11151 | Quartz | Dub | 77 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11152 | Quartz | Dub | 78 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11153 | Quartz | Dub | 79 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11154 | Quartz | Dub | 80 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11155 | Quartz | Dub | 81 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11156 | Quartz | Dub | 82 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11157 | Quartz | Dub | 83 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11158 | Quartz | Dub | 84 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11159 | Quartz | Dub | 85 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11160 | Quartz | Dub | 86 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11161 | Quartz | Dub | 87 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11162 | Quartz | Dub | 88 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11163 | Quartz | Dub | 89 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11164 | Quartz | Dub | 90 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11165 | Quartz | Dub | 91 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11166 | Quartz | Dub | 92 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11167 | Quartz | Dub | 93 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11168 | Quartz | Dub | 94 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11169 | Quartz | Dub | 95 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11170 | Quartz | Dub | 96 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11171 | Quartz | Dub | 97 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11172 | Quartz | Dub | 98 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11173 | Quartz | Dub | 99 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11174 | Quartz | Dub | 100 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11175 | Quartz | Dub | 101 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11176 | Quartz | Dub | 102 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11177 | Quartz | Dub | 103 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11178 | Quartz | Dub | 104 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11179 | Quartz | Dub | 105 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11180 | Quartz | Dub | 106 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11181 | Quartz | Dub | 107 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11182 | Quartz | Dub | 108 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11183 | Quartz | Dub | 109 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11184 | Quartz | Dub | 110 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11185 | Quartz | Dub | 111 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11186 | Quartz | Dub | 112 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11187 | Quartz | Dub | 113 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11188 | Quartz | Dub | 114 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11189 | Quartz | Dub | 115 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11190 | Quartz | Dub | 116 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11191 | Quartz | Dub | 117 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11192 | Quartz | Dub | 118 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11193 | Quartz | Dub | 119 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11194 | Quartz | Dub | 120 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11195 | Quartz | Dub | 121 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11196 | Quartz | Dub | 122 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11197 | Quartz | Dub | 123 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11198 | Quartz | Dub | 124 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11199 | Quartz | Dub | 125 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11200 | Quartz | Dub | 126 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11201 | Quartz | Dub | 127 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11202 | Quartz | Dub | 128 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11203 | Quartz | Dub | 129 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11204 | Quartz | Dub | 130 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11205 | Quartz | Dub | 131 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11206 | Quartz | Dub | 132 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11207 | Quartz | Dub | 133 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11208 | Quartz | Dub | 134 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11209 | Quartz | Dub | 135 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11210 | Quartz | Dub | 136 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11211 | Quartz | Dub | 137 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11212 | Quartz | Dub | 138 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11213 | Quartz | Dub | 139 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11214 | Quartz | Dub | 140 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11215 | Quartz | Dub | 141 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11216 | Quartz | Dub | 142 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11217 | Quartz | Dub | 143 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11218 | Quartz | Dub | 144 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11219 | Quartz | Dub | 145 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11220 | Quartz | Dub | 146 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11221 | Quartz | Dub | 147 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11222 | Quartz | Dub | 148 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11223 | Quartz | Dub | 149 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11224 | Quartz | Dub | 150 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11225 | Quartz | Dub | 151 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11226 | Quartz | Dub | 152 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11227 | Quartz | Dub | 153 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11228 | Quartz | Dub | 154 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11229 | Quartz | Dub | 155 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11230 | Quartz | Dub | 156 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11231 | Quartz | Dub | 157 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11232 | Quartz | Dub | 158 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11233 | Quartz | Dub | 159 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11234 | Quartz | Dub | 160 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11235 | Quartz | Dub | 161 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11236 | Quartz | Dub | 162 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11237 | Quartz | Dub | 163 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11238 | Quartz | Dub | 164 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11239 | Quartz | Dub | 165 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11240 | Quartz | Dub | 166 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 105M13 |
| Mayo | YC11241 | Quartz | Dub | 167 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 105M13 |
| Mayo | YC11242 | Quartz | Dub | 168 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 105M13 |
| Mayo | YC11243 | Quartz | Dub | 169 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 105M13 |
| Mayo | YC11244 | Quartz | Dub | 170 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 105M13 |
| Mayo | YC11245 | Quartz | Dub | 171 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11246 | Quartz | Dub | 172 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11247 | Quartz | Dub | 173 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11248 | Quartz | Dub | 174 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11249 | Quartz | Dub | 175 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11250 | Quartz | Dub | 176 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11251 | Quartz | Dub | 177 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11252 | Quartz | Dub | 178 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11253 | Quartz | Dub | 179 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11254 | Quartz | Dub | 180 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11255 | Quartz | Dub | 181 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11256 | Quartz | Dub | 182 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11257 | Quartz | Dub | 183 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11258 | Quartz | Dub | 184 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11259 | Quartz | Dub | 185 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11260 | Quartz | Dub | 186 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11261 | Quartz | Dub | 187 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11262 | Quartz | Dub | 188 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11263 | Quartz | Dub | 189 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11264 | Quartz | Dub | 190 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11265 | Quartz | Dub | 191 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11266 | Quartz | Dub | 192 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC11267 | Quartz | Dub | 193 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11268 | Quartz | Dub | 194 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11269 | Quartz | Dub | 195 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11270 | Quartz | Dub | 196 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11271 | Quartz | Dub | 197 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11272 | Quartz | Dub | 198 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 105M13 |
| Mayo | YC11273 | Quartz | Dub | 199 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11274 | Quartz | Dub | 200 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11275 | Quartz | Dub | 201 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11276 | Quartz | Dub | 202 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11277 | Quartz | Dub | 203 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11278 | Quartz | Dub | 204 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC11279 | Quartz | Dub | 205 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11280 | Quartz | Dub | 206 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11281 | Quartz | Dub | 207 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11282 | Quartz | Dub | 208 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11283 | Quartz | Dub | 209 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11284 | Quartz | Dub | 210 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11285 | Quartz | Dub | 211 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11286 | Quartz | Dub | 212 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11287 | Quartz | Dub | 213 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11288 | Quartz | Dub | 214 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11289 | Quartz | Dub | 215 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11290 | Quartz | Dub | 216 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11291 | Quartz | Dub | 217 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11292 | Quartz | Dub | 218 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11293 | Quartz | Dub | 219 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11294 | Quartz | Dub | 220 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11295 | Quartz | Dub | 221 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11296 | Quartz | Dub | 222 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11297 | Quartz | Dub | 223 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11298 | Quartz | Dub | 224 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11299 | Quartz | Dub | 225 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11300 | Quartz | Dub | 226 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11301 | Quartz | Dub | 227 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11302 | Quartz | Dub | 228 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11303 | Quartz | Dub | 229 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11304 | Quartz | Dub | 230 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11305 | Quartz | Dub | 231 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11306 | Quartz | Dub | 232 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11307 | Quartz | Dub | 233 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11308 | Quartz | Dub | 234 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11309 | Quartz | Dub | 235 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11310 | Quartz | Dub | 236 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11311 | Quartz | Dub | 237 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11312 | Quartz | Dub | 238 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11313 | Quartz | Dub | 239 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11314 | Quartz | Dub | 240 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11315 | Quartz | Dub | 241 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11316 | Quartz | Dub | 242 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11317 | Quartz | Dub | 243 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11318 | Quartz | Dub | 244 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11319 | Quartz | Dub | 245 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11320 | Quartz | Dub | 246 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11321 | Quartz | Dub | 247 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11322 | Quartz | Dub | 248 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11323 | Quartz | Dub | 249 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11324 | Quartz | Dub | 250 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11325 | Quartz | Dub | 251 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11326 | Quartz | Dub | 252 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11327 | Quartz | Dub | 253 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11328 | Quartz | Dub | 254 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11329 | Quartz | Dub | 255 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11330 | Quartz | Dub | 256 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11331 | Quartz | Dub | 257 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11332 | Quartz | Dub | 258 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11333 | Quartz | Dub | 259 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11334 | Quartz | Dub | 260 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11335 | Quartz | Dub | 261 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11336 | Quartz | Dub | 262 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11337 | Quartz | Dub | 263 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11338 | Quartz | Dub | 264 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11339 | Quartz | Dub | 265 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11340 | Quartz | Dub | 266 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11341 | Quartz | Dub | 267 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11342 | Quartz | Dub | 268 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11343 | Quartz | Dub | 269 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11344 | Quartz | Dub | 270 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11345 | Quartz | Dub | 271 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11346 | Quartz | Dub | 272 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11347 | Quartz | Dub | 273 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11348 | Quartz | Dub | 274 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11349 | Quartz | Dub | 275 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11350 | Quartz | Dub | 276 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11351 | Quartz | Dub | 277 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11352 | Quartz | Dub | 278 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11353 | Quartz | Dub | 279 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11354 | Quartz | Dub | 280 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11355 | Quartz | Dub | 281 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11356 | Quartz | Dub | 282 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11357 | Quartz | Dub | 283 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11358 | Quartz | Dub | 284 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11359 | Quartz | Dub | 285 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11360 | Quartz | Dub | 286 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11361 | Quartz | Dub | 287 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11362 | Quartz | Dub | 288 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11363 | Quartz | Dub | 289 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11364 | Quartz | Dub | 290 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11365 | Quartz | Dub | 291 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11366 | Quartz | Dub | 292 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11367 | Quartz | Dub | 293 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11368 | Quartz | Dub | 294 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11369 | Quartz | Dub | 295 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11370 | Quartz | Dub | 296 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11371 | Quartz | Dub | 297 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11372 | Quartz | Dub | 298 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11373 | Quartz | Dub | 299 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11374 | Quartz | Dub | 300 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11375 | Quartz | Dub | 301 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11376 | Quartz | Dub | 302 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11377 | Quartz | Dub | 303 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11378 | Quartz | Dub | 304 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11379 | Quartz | Dub | 305 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11380 | Quartz | Dub | 306 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11381 | Quartz | Dub | 307 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11382 | Quartz | Dub | 308 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11383 | Quartz | Dub | 309 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11384 | Quartz | Dub | 310 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11385 | Quartz | Dub | 311 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11386 | Quartz | Dub | 312 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11387 | Quartz | Dub | 313 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11388 | Quartz | Dub | 314 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11389 | Quartz | Dub | 315 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11390 | Quartz | Dub | 316 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11391 | Quartz | Dub | 317 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11392 | Quartz | Dub | 318 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11393 | Quartz | Dub | 319 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11394 | Quartz | Dub | 320 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11395 | Quartz | Dub | 321 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11396 | Quartz | Dub | 322 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11397 | Quartz | Dub | 323 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11398 | Quartz | Dub | 324 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11399 | Quartz | Dub | 325 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11400 | Quartz | Dub | 326 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11401 | Quartz | Dub | 327 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11402 | Quartz | Dub | 328 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11403 | Quartz | Dub | 329 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11404 | Quartz | Dub | 330 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11405 | Quartz | Dub | 331 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11406 | Quartz | Dub | 332 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11407 | Quartz | Dub | 333 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11408 | Quartz | Dub | 334 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11409 | Quartz | Dub | 335 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11410 | Quartz | Dub | 336 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11411 | Quartz | Dub | 337 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11412 | Quartz | Dub | 338 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11413 | Quartz | Dub | 339 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11414 | Quartz | Dub | 340 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11415 | Quartz | Dub | 341 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11416 | Quartz | Dub | 342 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11417 | Quartz | Dub | 343 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11418 | Quartz | Dub | 344 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11419 | Quartz | Dub | 345 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11420 | Quartz | Dub | 346 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11421 | Quartz | Dub | 347 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11422 | Quartz | Dub | 348 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11423 | Quartz | Dub | 349 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11424 | Quartz | Dub | 350 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11425 | Quartz | Dub | 351 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11426 | Quartz | Dub | 352 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11427 | Quartz | Dub | 353 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11428 | Quartz | Dub | 354 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11429 | Quartz | Dub | 355 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11430 | Quartz | Dub | 356 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11431 | Quartz | Dub | 357 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11432 | Quartz | Dub | 358 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11433 | Quartz | Dub | 359 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11434 | Quartz | Dub | 360 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11435 | Quartz | Dub | 361 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11436 | Quartz | Dub | 362 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11437 | Quartz | Dub | 363 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11438 | Quartz | Dub | 364 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11439 | Quartz | Dub | 365 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11440 | Quartz | Dub | 366 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11441 | Quartz | Dub | 367 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11442 | Quartz | Dub | 368 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11443 | Quartz | Dub | 369 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11444 | Quartz | Dub | 370 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11445 | Quartz | Dub | 371 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11446 | Quartz | Dub | 372 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11447 | Quartz | Dub | 373 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11448 | Quartz | Dub | 374 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11449 | Quartz | Dub | 375 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11450 | Quartz | Dub | 376 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11451 | Quartz | Dub | 377 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11452 | Quartz | Dub | 378 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11453 | Quartz | Dub | 379 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11454 | Quartz | Dub | 380 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11455 | Quartz | Dub | 381 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11456 | Quartz | Dub | 382 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11457 | Quartz | Dub | 383 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11458 | Quartz | Dub | 384 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11459 | Quartz | Dub | 385 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11460 | Quartz | Dub | 386 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11461 | Quartz | Dub | 387 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11462 | Quartz | Dub | 388 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11463 | Quartz | Dub | 389 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11464 | Quartz | Dub | 390 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11465 | Quartz | Dub | 391 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11466 | Quartz | Dub | 392 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11467 | Quartz | Dub | 393 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11468 | Quartz | Dub | 394 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11469 | Quartz | Dub | 395 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11470 | Quartz | Dub | 396 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11471 | Quartz | Dub | 397 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11472 | Quartz | Dub | 398 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11473 | Quartz | Dub | 399 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11474 | Quartz | Dub | 400 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11475 | Quartz | Dub | 401 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11476 | Quartz | Dub | 402 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11477 | Quartz | Dub | 403 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11478 | Quartz | Dub | 404 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11479 | Quartz | Dub | 405 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11480 | Quartz | Dub | 406 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11481 | Quartz | Dub | 407 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11482 | Quartz | Dub | 408 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11483 | Quartz | Dub | 409 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11484 | Quartz | Dub | 410 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11485 | Quartz | Dub | 411 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11486 | Quartz | Dub | 412 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11487 | Quartz | Dub | 413 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11488 | Quartz | Dub | 414 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11489 | Quartz | Dub | 415 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11490 | Quartz | Dub | 416 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11491 | Quartz | Dub | 417 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11492 | Quartz | Dub | 418 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11493 | Quartz | Dub | 419 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11494 | Quartz | Dub | 420 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11495 | Quartz | Dub | 421 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11496 | Quartz | Dub | 422 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC11497 | Quartz | Dub | 423 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11498 | Quartz | Dub | 424 | STRATAGOLD CORPORATION - 100% | 01/03/2025 | Active | | 106D04 |
| Mayo | YC11499 | Quartz | Dub | 425 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11500 | Quartz | Dub | 426 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11501 | Quartz | Dub | 427 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11502 | Quartz | Dub | 428 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11503 | Quartz | Dub | 429 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11504 | Quartz | Dub | 430 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11505 | Quartz | Dub | 431 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11506 | Quartz | Dub | 432 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11507 | Quartz | Dub | 433 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11508 | Quartz | Dub | 434 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11509 | Quartz | Dub | 435 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11510 | Quartz | Dub | 436 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11511 | Quartz | Dub | 437 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11512 | Quartz | Dub | 438 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11513 | Quartz | Dub | 439 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11514 | Quartz | Dub | 440 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11515 | Quartz | Dub | 441 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11516 | Quartz | Dub | 442 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11517 | Quartz | Dub | 443 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11518 | Quartz | Dub | 444 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11519 | Quartz | Dub | 445 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11520 | Quartz | Dub | 446 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11521 | Quartz | Dub | 447 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11522 | Quartz | Dub | 448 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11523 | Quartz | Dub | 449 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11524 | Quartz | Dub | 450 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11525 | Quartz | Dub | 451 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11526 | Quartz | Dub | 452 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11527 | Quartz | Dub | 453 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |
| Mayo | YC11528 | Quartz | Dub | 454 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11529 | Quartz | Dub | 455 | STRATAGOLD CORPORATION - 100% | 01/03/2023 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC11530 | Quartz | Dub | 456 | STRATAGOLD CORPORATION - 100% | 01/03/2024 | Active | | 106D04 |
| Mayo | YC11531 | Quartz | Dub | 457 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11532 | Quartz | Dub | 458 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11533 | Quartz | Dub | 459 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11534 | Quartz | Dub | 460 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11535 | Quartz | Dub | 461 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11536 | Quartz | Dub | 462 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11537 | Quartz | Dub | 463 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11538 | Quartz | Dub | 464 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11539 | Quartz | Dub | 465 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11540 | Quartz | Dub | 466 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11541 | Quartz | Dub | 467 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11542 | Quartz | Dub | 468 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11543 | Quartz | Dub | 469 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11544 | Quartz | Dub | 470 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11545 | Quartz | Dub | 471 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11546 | Quartz | Dub | 472 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11547 | Quartz | Dub | 473 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11548 | Quartz | Dub | 474 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11549 | Quartz | Dub | 475 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11550 | Quartz | Dub | 476 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11551 | Quartz | Dub | 477 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11552 | Quartz | Dub | 478 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11553 | Quartz | Dub | 479 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC11554 | Quartz | Dub | 480 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC11555 | Quartz | Lynx | 57 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC32478 | Quartz | Dub | 481 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC32479 | Quartz | Dub | 482 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC32480 | Quartz | Dub | 483 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC32481 | Quartz | Dub | 484 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC32482 | Quartz | Dub | 485 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32483 | Quartz | Dub | 486 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32484 | Quartz | Dub | 487 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32485 | Quartz | Dub | 488 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32486 | Quartz | Dub | 489 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32487 | Quartz | Dub | 490 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32488 | Quartz | Dub | 491 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32489 | Quartz | Dub | 492 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32490 | Quartz | Dub | 493 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 105M13 |
| Mayo | YC32491 | Quartz | Dub | 494 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32492 | Quartz | Dub | 495 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32493 | Quartz | Dub | 496 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32494 | Quartz | Dub | 497 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32495 | Quartz | Dub | 498 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32496 | Quartz | Dub | 499 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32497 | Quartz | Dub | 500 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32498 | Quartz | Dub | 501 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32499 | Quartz | Dub | 502 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32500 | Quartz | Dub | 503 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC32501 | Quartz | Dub | 504 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32502 | Quartz | Dub | 505 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32503 | Quartz | Dub | 506 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32504 | Quartz | Dub | 507 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32505 | Quartz | Dub | 508 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32506 | Quartz | Dub | 509 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32507 | Quartz | Dub | 510 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32508 | Quartz | Dub | 511 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32509 | Quartz | Dub | 512 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32510 | Quartz | Dub | 513 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32511 | Quartz | Dub | 514 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32512 | Quartz | Dub | 515 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32513 | Quartz | Dub | 516 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32514 | Quartz | Dub | 517 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 105M13 |
| Mayo | YC32515 | Quartz | Dub | 518 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32516 | Quartz | Dub | 519 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32517 | Quartz | Dub | 520 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32518 | Quartz | Dub | 521 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32519 | Quartz | Dub | 522 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32520 | Quartz | Dub | 523 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32521 | Quartz | Dub | 524 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32522 | Quartz | Dub | 525 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32523 | Quartz | Dub | 526 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32524 | Quartz | Dub | 527 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32525 | Quartz | Dub | 528 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32536 | Quartz | Dub | 539 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32537 | Quartz | Dub | 540 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32538 | Quartz | Dub | 541 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32539 | Quartz | Dub | 542 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32540 | Quartz | Dub | 543 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32541 | Quartz | Dub | 544 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32542 | Quartz | Dub | 545 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32543 | Quartz | Dub | 546 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32544 | Quartz | Dub | 547 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32545 | Quartz | Dub | 548 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32564 | Quartz | Dub | 567 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32565 | Quartz | Dub | 568 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32566 | Quartz | Dub | 569 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32567 | Quartz | Dub | 570 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32568 | Quartz | Dub | 571 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32569 | Quartz | Dub | 572 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32570 | Quartz | Dub | 573 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32571 | Quartz | Dub | 574 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32572 | Quartz | Dub | 575 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32573 | Quartz | Dub | 576 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32574 | Quartz | Dub | 577 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32575 | Quartz | Dub | 578 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32576 | Quartz | Dub | 579 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32577 | Quartz | Dub | 580 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC32578 | Quartz | Dub | 581 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 105M13 |
| Mayo | YC32579 | Quartz | Dub | 582 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32580 | Quartz | Dub | 583 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32581 | Quartz | Dub | 584 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32582 | Quartz | Dub | 585 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32583 | Quartz | Dub | 586 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32584 | Quartz | Dub | 587 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32585 | Quartz | Dub | 588 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32586 | Quartz | Dub | 589 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32587 | Quartz | Dub | 590 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32588 | Quartz | Dub | 591 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32589 | Quartz | Dub | 592 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32590 | Quartz | Dub | 593 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32591 | Quartz | Dub | 594 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32592 | Quartz | Dub | 595 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32593 | Quartz | Dub | 596 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32594 | Quartz | Dub | 597 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32595 | Quartz | Dub | 598 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32596 | Quartz | Dub | 599 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32597 | Quartz | Dub | 600 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32598 | Quartz | Dub | 601 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32599 | Quartz | Dub | 602 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32600 | Quartz | Dub | 603 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC32601 | Quartz | Dub | 604 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC32602 | Quartz | Dub | 605 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC32603 | Quartz | Dub | 606 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC32604 | Quartz | Dub | 607 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC32605 | Quartz | Dub | 608 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32606 | Quartz | Dub | 609 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32607 | Quartz | Dub | 610 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32608 | Quartz | Dub | 611 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32609 | Quartz | Dub | 612 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32610 | Quartz | Dub | 613 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32611 | Quartz | Dub | 614 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32612 | Quartz | Dub | 615 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32613 | Quartz | Dub | 616 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32614 | Quartz | Dub | 617 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32615 | Quartz | Dub | 618 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32616 | Quartz | Dub | 619 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32617 | Quartz | Dub | 620 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32618 | Quartz | Dub | 621 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32619 | Quartz | Dub | 622 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32620 | Quartz | Dub | 623 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32621 | Quartz | Dub | 624 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32622 | Quartz | Dub | 625 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32623 | Quartz | Dub | 626 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32624 | Quartz | Dub | 627 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32625 | Quartz | Dub | 628 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32626 | Quartz | Dub | 629 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC32627 | Quartz | Dub | 630 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32628 | Quartz | Dub | 631 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32629 | Quartz | Dub | 632 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32630 | Quartz | Dub | 633 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32631 | Quartz | Dub | 634 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32632 | Quartz | Dub | 635 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32633 | Quartz | Dub | 636 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32634 | Quartz | Dub | 637 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32635 | Quartz | Dub | 638 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32636 | Quartz | Dub | 639 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32637 | Quartz | Dub | 640 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32638 | Quartz | Dub | 641 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32639 | Quartz | Dub | 642 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32640 | Quartz | Dub | 643 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32641 | Quartz | Dub | 644 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32642 | Quartz | Dub | 645 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32643 | Quartz | Dub | 646 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32644 | Quartz | Dub | 647 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32645 | Quartz | Dub | 648 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32646 | Quartz | Dub | 649 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32647 | Quartz | Dub | 650 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32648 | Quartz | Dub | 651 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32649 | Quartz | Dub | 652 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32650 | Quartz | Dub | 653 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32651 | Quartz | Dub | 654 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32652 | Quartz | Dub | 655 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32653 | Quartz | Dub | 656 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32654 | Quartz | Dub | 657 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32655 | Quartz | Dub | 658 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32656 | Quartz | Dub | 659 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32657 | Quartz | Dub | 660 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32658 | Quartz | Dub | 661 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32659 | Quartz | Dub | 662 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32660 | Quartz | Dub | 663 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32661 | Quartz | Dub | 664 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32662 | Quartz | Dub | 665 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32663 | Quartz | Dub | 666 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32664 | Quartz | Dub | 667 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32665 | Quartz | Dub | 668 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32666 | Quartz | Dub | 669 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32667 | Quartz | Dub | 670 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32668 | Quartz | Dub | 671 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32669 | Quartz | Dub | 672 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32670 | Quartz | Dub | 673 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32671 | Quartz | Dub | 674 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32672 | Quartz | Dub | 675 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32673 | Quartz | Dub | 676 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32674 | Quartz | Dub | 677 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32675 | Quartz | Dub | 678 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC32676 | Quartz | Dub | 679 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32677 | Quartz | Dub | 680 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32678 | Quartz | Dub | 681 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32679 | Quartz | Dub | 682 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC32680 | Quartz | Dub | 683 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32681 | Quartz | Dub | 684 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32682 | Quartz | Dub | 685 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32683 | Quartz | Dub | 686 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32684 | Quartz | Dub | 687 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32685 | Quartz | Dub | 688 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC32686 | Quartz | Dub | 689 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32687 | Quartz | Dub | 690 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32688 | Quartz | Dub | 691 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32689 | Quartz | Dub | 692 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32690 | Quartz | Dub | 693 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32691 | Quartz | Dub | 694 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32692 | Quartz | Dub | 695 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32693 | Quartz | Dub | 696 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32694 | Quartz | Dub | 697 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32695 | Quartz | Dub | 698 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32696 | Quartz | Dub | 699 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32697 | Quartz | Dub | 700 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32698 | Quartz | Dub | 701 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32699 | Quartz | Dub | 702 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC32700 | Quartz | Dub | 703 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC38001 | Quartz | Dub | 704 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC38002 | Quartz | Dub | 705 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC38003 | Quartz | Dub | 706 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC38004 | Quartz | Dub | 707 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC38005 | Quartz | Dub | 708 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M14 |
| Mayo | YC38006 | Quartz | Dub | 709 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38007 | Quartz | Dub | 710 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38008 | Quartz | Dub | 711 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38009 | Quartz | Dub | 712 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38010 | Quartz | Dub | 713 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38011 | Quartz | Dub | 714 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38012 | Quartz | Dub | 715 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38013 | Quartz | Dub | 716 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38014 | Quartz | Dub | 717 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38015 | Quartz | Dub | 718 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38016 | Quartz | Dub | 719 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38017 | Quartz | Dub | 720 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38018 | Quartz | Dub | 721 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38019 | Quartz | Dub | 722 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 105M13 |
| Mayo | YC38020 | Quartz | Dub | 723 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38021 | Quartz | Dub | 724 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38022 | Quartz | Dub | 725 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38023 | Quartz | Dub | 726 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38024 | Quartz | Dub | 727 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38025 | Quartz | Dub | 728 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38026 | Quartz | Dub | 729 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38027 | Quartz | Dub | 730 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38028 | Quartz | Dub | 731 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38029 | Quartz | Dub | 732 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38030 | Quartz | Dub | 733 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38031 | Quartz | Dub | 734 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38032 | Quartz | Dub | 735 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38033 | Quartz | Dub | 736 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38034 | Quartz | Dub | 737 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38035 | Quartz | Dub | 738 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38036 | Quartz | Dub | 739 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38037 | Quartz | Dub | 740 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38038 | Quartz | Dub | 741 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38039 | Quartz | Dub | 742 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38040 | Quartz | Dub | 743 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38041 | Quartz | Dub | 744 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38042 | Quartz | Dub | 745 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38043 | Quartz | Dub | 746 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38044 | Quartz | Dub | 747 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38045 | Quartz | Dub | 748 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38046 | Quartz | Dub | 749 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38047 | Quartz | Dub | 750 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38048 | Quartz | Dub | 751 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38049 | Quartz | Dub | 752 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38050 | Quartz | Dub | 753 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38051 | Quartz | Dub | 754 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38052 | Quartz | Dub | 755 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38053 | Quartz | Dub | 756 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38054 | Quartz | Dub | 757 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38055 | Quartz | Dub | 758 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38056 | Quartz | Dub | 759 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38057 | Quartz | Dub | 760 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38058 | Quartz | Dub | 761 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38059 | Quartz | Dub | 762 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38060 | Quartz | Dub | 763 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38061 | Quartz | Dub | 764 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38062 | Quartz | Dub | 765 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38063 | Quartz | Dub | 766 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38064 | Quartz | Dub | 767 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38065 | Quartz | Dub | 768 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38066 | Quartz | Dub | 769 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38067 | Quartz | Dub | 770 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38068 | Quartz | Dub | 771 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38069 | Quartz | Dub | 772 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38070 | Quartz | Dub | 773 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38071 | Quartz | Dub | 774 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38072 | Quartz | Dub | 775 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38073 | Quartz | Dub | 776 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38074 | Quartz | Dub | 777 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38075 | Quartz | Dub | 778 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38076 | Quartz | Dub | 779 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38077 | Quartz | Dub | 780 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38078 | Quartz | Dub | 781 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38079 | Quartz | Dub | 782 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38080 | Quartz | Dub | 783 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38081 | Quartz | Dub | 784 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38082 | Quartz | Dub | 785 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D03 |
| Mayo | YC38083 | Quartz | Dub | 786 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D03 |
| Mayo | YC38084 | Quartz | Dub | 787 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D03 |
| Mayo | YC38085 | Quartz | Dub | 788 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D03 |
| Mayo | YC38086 | Quartz | Dub | 789 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38087 | Quartz | Dub | 790 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38088 | Quartz | Dub | 791 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38089 | Quartz | Dub | 792 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38090 | Quartz | Dub | 793 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38091 | Quartz | Dub | 794 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38092 | Quartz | Dub | 795 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38093 | Quartz | Dub | 796 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38094 | Quartz | Dub | 797 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38095 | Quartz | Dub | 798 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38096 | Quartz | Dub | 799 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38097 | Quartz | Dub | 800 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38098 | Quartz | Dub | 801 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38099 | Quartz | Dub | 802 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38100 | Quartz | Dub | 803 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38101 | Quartz | Dub | 804 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38102 | Quartz | Dub | 805 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38103 | Quartz | Dub | 806 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38104 | Quartz | Dub | 807 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38105 | Quartz | Dub | 808 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38106 | Quartz | Dub | 809 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38107 | Quartz | Dub | 810 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38108 | Quartz | Dub | 811 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38109 | Quartz | Dub | 812 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38110 | Quartz | Dub | 813 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38111 | Quartz | Dub | 814 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38112 | Quartz | Dub | 815 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38113 | Quartz | Dub | 816 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38114 | Quartz | Dub | 817 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38115 | Quartz | Dub | 818 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38116 | Quartz | Dub | 819 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38117 | Quartz | Dub | 820 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38118 | Quartz | Dub | 821 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38119 | Quartz | Dub | 822 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38120 | Quartz | Dub | 823 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38121 | Quartz | Dub | 824 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38122 | Quartz | Dub | 825 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38123 | Quartz | Dub | 826 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38124 | Quartz | Dub | 827 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38125 | Quartz | Dub | 828 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38126 | Quartz | Dub | 829 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38127 | Quartz | Dub | 830 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38128 | Quartz | Dub | 831 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38129 | Quartz | Dub | 832 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38130 | Quartz | Dub | 833 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38131 | Quartz | Dub | 834 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38132 | Quartz | Dub | 835 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38133 | Quartz | Dub | 836 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38134 | Quartz | Dub | 837 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38135 | Quartz | Dub | 838 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38136 | Quartz | Dub | 839 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38137 | Quartz | Dub | 840 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38138 | Quartz | Dub | 841 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38139 | Quartz | Dub | 842 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38140 | Quartz | Dub | 843 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38141 | Quartz | Dub | 844 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38142 | Quartz | Dub | 845 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38143 | Quartz | Dub | 846 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38144 | Quartz | Dub | 847 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38145 | Quartz | Dub | 848 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38146 | Quartz | Dub | 849 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38147 | Quartz | Dub | 850 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38148 | Quartz | Dub | 851 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38149 | Quartz | Dub | 852 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38150 | Quartz | Dub | 853 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38151 | Quartz | Dub | 854 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38152 | Quartz | Dub | 855 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38153 | Quartz | Dub | 856 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38154 | Quartz | Dub | 857 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38155 | Quartz | Dub | 858 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38156 | Quartz | Dub | 859 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38157 | Quartz | Dub | 860 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38158 | Quartz | Dub | 861 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38159 | Quartz | Dub | 862 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38160 | Quartz | Dub | 863 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38161 | Quartz | Dub | 864 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38162 | Quartz | Dub | 865 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38163 | Quartz | Dub | 866 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38164 | Quartz | Dub | 867 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38165 | Quartz | Dub | 868 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38166 | Quartz | Dub | 869 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38167 | Quartz | Dub | 870 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38168 | Quartz | Dub | 871 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38169 | Quartz | Dub | 872 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38170 | Quartz | Dub | 873 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38171 | Quartz | Dub | 874 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38172 | Quartz | Dub | 875 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38173 | Quartz | Dub | 876 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38174 | Quartz | Dub | 877 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38175 | Quartz | Dub | 878 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38176 | Quartz | Dub | 879 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38177 | Quartz | Dub | 880 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38178 | Quartz | Dub | 881 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38179 | Quartz | Dub | 882 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38180 | Quartz | Dub | 883 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38181 | Quartz | Dub | 884 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38182 | Quartz | Dub | 885 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38183 | Quartz | Dub | 886 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38184 | Quartz | Dub | 887 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38185 | Quartz | Dub | 888 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38186 | Quartz | Dub | 889 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38187 | Quartz | Dub | 890 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38188 | Quartz | Dub | 891 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38189 | Quartz | Dub | 892 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38190 | Quartz | Dub | 893 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38191 | Quartz | Dub | 894 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38192 | Quartz | Dub | 895 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38193 | Quartz | Dub | 896 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38194 | Quartz | Dub | 897 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38195 | Quartz | Dub | 898 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38196 | Quartz | Dub | 899 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38197 | Quartz | Dub | 900 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38198 | Quartz | Dub | 901 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38199 | Quartz | Dub | 902 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38200 | Quartz | Dub | 903 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38201 | Quartz | Dub | 904 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38202 | Quartz | Dub | 905 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38203 | Quartz | Dub | 906 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38204 | Quartz | Dub | 907 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38205 | Quartz | Dub | 908 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38206 | Quartz | Dub | 909 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38207 | Quartz | Dub | 910 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38208 | Quartz | Dub | 911 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38209 | Quartz | Dub | 912 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38210 | Quartz | Dub | 913 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38211 | Quartz | Dub | 914 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38212 | Quartz | Dub | 915 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38213 | Quartz | Dub | 916 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38214 | Quartz | Dub | 917 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38215 | Quartz | Dub | 918 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38216 | Quartz | Dub | 919 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38217 | Quartz | Dub | 920 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38218 | Quartz | Dub | 921 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38219 | Quartz | Dub | 922 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38220 | Quartz | Dub | 923 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38221 | Quartz | Dub | 924 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38222 | Quartz | Dub | 925 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38223 | Quartz | Dub | 926 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38224 | Quartz | Dub | 927 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38225 | Quartz | Dub | 928 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38226 | Quartz | Dub | 929 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38227 | Quartz | Dub | 930 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38228 | Quartz | Dub | 931 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38229 | Quartz | Dub | 932 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38230 | Quartz | Dub | 933 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38231 | Quartz | Dub | 934 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38232 | Quartz | Dub | 935 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38233 | Quartz | Dub | 936 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38234 | Quartz | Dub | 937 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38235 | Quartz | Dub | 938 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38236 | Quartz | Dub | 939 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38237 | Quartz | Dub | 940 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38238 | Quartz | Dub | 941 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38239 | Quartz | Dub | 942 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38240 | Quartz | Dub | 943 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38241 | Quartz | Dub | 944 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38242 | Quartz | Dub | 945 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38243 | Quartz | Dub | 946 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38244 | Quartz | Dub | 947 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38245 | Quartz | Dub | 948 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38246 | Quartz | Dub | 949 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38247 | Quartz | Dub | 950 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38248 | Quartz | Dub | 951 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38249 | Quartz | Dub | 952 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38250 | Quartz | Dub | 953 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D03 |
| Mayo | YC38251 | Quartz | Dub | 954 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38252 | Quartz | Dub | 955 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38253 | Quartz | Dub | 956 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38254 | Quartz | Dub | 957 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38255 | Quartz | Dub | 958 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38256 | Quartz | Dub | 959 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38257 | Quartz | Dub | 960 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38258 | Quartz | Dub | 961 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38259 | Quartz | Dub | 962 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38260 | Quartz | Dub | 963 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38261 | Quartz | Dub | 964 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38262 | Quartz | Dub | 965 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38263 | Quartz | Dub | 966 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38264 | Quartz | Dub | 967 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38265 | Quartz | Dub | 968 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38266 | Quartz | Dub | 969 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38267 | Quartz | Dub | 970 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38268 | Quartz | Dub | 971 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38269 | Quartz | Dub | 972 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38270 | Quartz | Dub | 973 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38271 | Quartz | Dub | 974 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38272 | Quartz | Dub | 975 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38273 | Quartz | Dub | 976 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38274 | Quartz | Dub | 977 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38275 | Quartz | Dub | 978 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38276 | Quartz | Dub | 979 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38277 | Quartz | Dub | 980 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38278 | Quartz | Dub | 981 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38279 | Quartz | Dub | 982 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38280 | Quartz | Dub | 983 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38281 | Quartz | Dub | 984 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38282 | Quartz | Dub | 985 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38283 | Quartz | Dub | 986 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38284 | Quartz | Dub | 987 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38285 | Quartz | Dub | 988 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38286 | Quartz | Dub | 989 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38287 | Quartz | Dub | 990 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38288 | Quartz | Dub | 991 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38289 | Quartz | Dub | 992 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38290 | Quartz | Dub | 993 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38291 | Quartz | Dub | 994 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38292 | Quartz | Dub | 995 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38293 | Quartz | Dub | 996 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38294 | Quartz | Dub | 997 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38295 | Quartz | Dub | 998 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38296 | Quartz | Dub | 999 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38297 | Quartz | Dub | 1000 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38298 | Quartz | Dub | 1001 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38299 | Quartz | Dub | 1002 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38300 | Quartz | Dub | 1003 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38301 | Quartz | Dub | 1004 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38302 | Quartz | Dub | 1005 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38303 | Quartz | Dub | 1006 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38304 | Quartz | Dub | 1007 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38305 | Quartz | Dub | 1008 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38306 | Quartz | Dub | 1009 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38307 | Quartz | Dub | 1010 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38308 | Quartz | Dub | 1011 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38309 | Quartz | Dub | 1012 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38310 | Quartz | Dub | 1013 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38311 | Quartz | Dub | 1014 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38312 | Quartz | Dub | 1015 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38313 | Quartz | Dub | 1016 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38314 | Quartz | Dub | 1017 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38315 | Quartz | Dub | 1018 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38316 | Quartz | Dub | 1019 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38317 | Quartz | Dub | 1020 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38318 | Quartz | Dub | 1021 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38319 | Quartz | Dub | 1022 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38320 | Quartz | Dub | 1023 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38321 | Quartz | Dub | 1024 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38322 | Quartz | Dub | 1025 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38323 | Quartz | Dub | 1026 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38324 | Quartz | Dub | 1027 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38325 | Quartz | Dub | 1028 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38326 | Quartz | Dub | 1029 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38327 | Quartz | Dub | 1030 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38328 | Quartz | Dub | 1031 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38329 | Quartz | Dub | 1032 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38330 | Quartz | Dub | 1033 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38331 | Quartz | Dub | 1034 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38332 | Quartz | Dub | 1035 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38333 | Quartz | Dub | 1036 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38334 | Quartz | Dub | 1037 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38335 | Quartz | Dub | 1038 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38336 | Quartz | Dub | 1039 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38337 | Quartz | Dub | 1040 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38338 | Quartz | Dub | 1041 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38339 | Quartz | Dub | 1042 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38340 | Quartz | Dub | 1043 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38341 | Quartz | Dub | 1044 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38342 | Quartz | Dub | 1045 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38343 | Quartz | Dub | 1046 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38344 | Quartz | Dub | 1047 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38345 | Quartz | Dub | 1048 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38346 | Quartz | Dub | 1049 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38347 | Quartz | Dub | 1050 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38348 | Quartz | Dub | 1051 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38349 | Quartz | Dub | 1052 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38350 | Quartz | Dub | 1053 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38351 | Quartz | Dub | 1054 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38352 | Quartz | Dub | 1055 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38353 | Quartz | Dub | 1056 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38354 | Quartz | Dub | 1057 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38355 | Quartz | Dub | 1058 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38356 | Quartz | Dub | 1059 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38357 | Quartz | Dub | 1060 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38358 | Quartz | Dub | 1061 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38359 | Quartz | Dub | 1062 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38360 | Quartz | Dub | 1063 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38361 | Quartz | Dub | 1064 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38362 | Quartz | Dub | 1065 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38363 | Quartz | Dub | 1066 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38364 | Quartz | Dub | 1067 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38365 | Quartz | Dub | 1068 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38366 | Quartz | Dub | 1069 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38367 | Quartz | Dub | 1070 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38368 | Quartz | Dub | 1071 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38369 | Quartz | Dub | 1072 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38370 | Quartz | Dub | 1073 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38371 | Quartz | Dub | 1074 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38372 | Quartz | Dub | 1075 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38373 | Quartz | Dub | 1076 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38374 | Quartz | Dub | 1077 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38375 | Quartz | Dub | 1078 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38376 | Quartz | Dub | 1079 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38377 | Quartz | Dub | 1080 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38378 | Quartz | Dub | 1081 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38379 | Quartz | Dub | 1082 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38380 | Quartz | Dub | 1083 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38381 | Quartz | Dub | 1084 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38382 | Quartz | Dub | 1085 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38383 | Quartz | Dub | 1086 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38384 | Quartz | Dub | 1087 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38385 | Quartz | Dub | 1088 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38386 | Quartz | Dub | 1089 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38387 | Quartz | Dub | 1090 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38388 | Quartz | Dub | 1091 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38389 | Quartz | Dub | 1092 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38390 | Quartz | Dub | 1093 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38391 | Quartz | Dub | 1094 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38392 | Quartz | Dub | 1095 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38393 | Quartz | Dub | 1096 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38394 | Quartz | Dub | 1097 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38395 | Quartz | Dub | 1098 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38396 | Quartz | Dub | 1099 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38397 | Quartz | Dub | 1100 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38398 | Quartz | Dub | 1101 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38399 | Quartz | Dub | 1102 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38400 | Quartz | Dub | 1103 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38401 | Quartz | Dub | 1104 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38402 | Quartz | Dub | 1105 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38403 | Quartz | Dub | 1106 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38404 | Quartz | Dub | 1107 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38405 | Quartz | Dub | 1108 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38406 | Quartz | Dub | 1109 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38407 | Quartz | Dub | 1110 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38408 | Quartz | Dub | 1111 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38409 | Quartz | Dub | 1112 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38410 | Quartz | Dub | 1113 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38411 | Quartz | Dub | 1114 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38412 | Quartz | Dub | 1115 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38413 | Quartz | Dub | 1116 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38414 | Quartz | Dub | 1117 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38415 | Quartz | Dub | 1118 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38416 | Quartz | Dub | 1119 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38417 | Quartz | Dub | 1120 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38418 | Quartz | Dub | 1121 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38419 | Quartz | Dub | 1122 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38420 | Quartz | Dub | 1123 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38421 | Quartz | Dub | 1124 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38422 | Quartz | Dub | 1125 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38423 | Quartz | Dub | 1126 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38424 | Quartz | Dub | 1127 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38425 | Quartz | Dub | 1128 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38426 | Quartz | Dub | 1129 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38427 | Quartz | Dub | 1130 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38428 | Quartz | Dub | 1131 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38429 | Quartz | Dub | 1132 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38430 | Quartz | Dub | 1133 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38431 | Quartz | Dub | 1134 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38432 | Quartz | Dub | 1135 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38433 | Quartz | Dub | 1136 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38434 | Quartz | Dub | 1137 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38435 | Quartz | Dub | 1138 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38436 | Quartz | Dub | 1139 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38437 | Quartz | Dub | 1140 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38438 | Quartz | Dub | 1141 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38439 | Quartz | Dub | 1142 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38440 | Quartz | Dub | 1143 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38441 | Quartz | Dub | 1144 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38442 | Quartz | Dub | 1145 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38443 | Quartz | Dub | 1146 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38444 | Quartz | Dub | 1147 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38445 | Quartz | Dub | 1148 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38446 | Quartz | Dub | 1149 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38447 | Quartz | Dub | 1150 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38448 | Quartz | Dub | 1151 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38449 | Quartz | Dub | 1152 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38450 | Quartz | Dub | 1153 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38451 | Quartz | Dub | 1154 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38452 | Quartz | Dub | 1155 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38453 | Quartz | Dub | 1156 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38454 | Quartz | Dub | 1157 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38455 | Quartz | Dub | 1158 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38456 | Quartz | Dub | 1159 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38457 | Quartz | Dub | 1160 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38458 | Quartz | Dub | 1161 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38459 | Quartz | Dub | 1162 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38460 | Quartz | Dub | 1163 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38461 | Quartz | Dub | 1164 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38462 | Quartz | Dub | 1165 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38463 | Quartz | Dub | 1166 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38464 | Quartz | Dub | 1167 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38465 | Quartz | Dub | 1168 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38466 | Quartz | Dub | 1169 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38467 | Quartz | Dub | 1170 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38468 | Quartz | Dub | 1171 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38469 | Quartz | Dub | 1172 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38470 | Quartz | Dub | 1173 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38471 | Quartz | Dub | 1174 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38472 | Quartz | Dub | 1175 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38473 | Quartz | Dub | 1176 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38474 | Quartz | Dub | 1177 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38475 | Quartz | Dub | 1178 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38476 | Quartz | Dub | 1179 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38477 | Quartz | Dub | 1180 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38478 | Quartz | Dub | 1181 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38479 | Quartz | Dub | 1182 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38480 | Quartz | Dub | 1183 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38481 | Quartz | Dub | 1184 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38482 | Quartz | Dub | 1185 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38483 | Quartz | Dub | 1186 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38484 | Quartz | Dub | 1187 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38485 | Quartz | Dub | 1188 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38486 | Quartz | Dub | 1189 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38487 | Quartz | Dub | 1190 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38488 | Quartz | Dub | 1191 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38489 | Quartz | Dub | 1192 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38490 | Quartz | Dub | 1193 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38491 | Quartz | Dub | 1194 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38492 | Quartz | Dub | 1195 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38493 | Quartz | Dub | 1196 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38494 | Quartz | Dub | 1197 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38495 | Quartz | Dub | 1198 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38496 | Quartz | Dub | 1199 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38497 | Quartz | Dub | 1200 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38498 | Quartz | Dub | 1201 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38499 | Quartz | Dub | 1202 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38500 | Quartz | Dub | 1203 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38501 | Quartz | Dub | 1204 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38502 | Quartz | Dub | 1205 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38503 | Quartz | Dub | 1206 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38504 | Quartz | Dub | 1207 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38505 | Quartz | Dub | 1208 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38506 | Quartz | Dub | 1209 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38507 | Quartz | Dub | 1210 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38508 | Quartz | Dub | 1211 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38509 | Quartz | Dub | 1212 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38510 | Quartz | Dub | 1213 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38511 | Quartz | Dub | 1214 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D03 |
| Mayo | YC38512 | Quartz | Dub | 1215 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38513 | Quartz | Dub | 1216 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38514 | Quartz | Dub | 1217 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38515 | Quartz | Dub | 1218 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38516 | Quartz | Dub | 1219 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38517 | Quartz | Dub | 1220 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38518 | Quartz | Dub | 1221 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38519 | Quartz | Dub | 1222 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38520 | Quartz | Dub | 1223 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38521 | Quartz | Dub | 1224 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38522 | Quartz | Dub | 1225 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38523 | Quartz | Dub | 1226 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38524 | Quartz | Dub | 1227 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38525 | Quartz | Dub | 1228 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38526 | Quartz | Dub | 1229 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38527 | Quartz | Dub | 1230 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38528 | Quartz | Dub | 1231 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38529 | Quartz | Dub | 1232 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38530 | Quartz | Dub | 1233 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38531 | Quartz | Dub | 1234 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38532 | Quartz | Dub | 1235 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38533 | Quartz | Dub | 1236 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38534 | Quartz | Dub | 1237 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38535 | Quartz | Dub | 1238 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38536 | Quartz | Dub | 1239 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38537 | Quartz | Dub | 1240 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38538 | Quartz | Dub | 1241 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38539 | Quartz | Dub | 1242 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38540 | Quartz | Dub | 1243 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38541 | Quartz | Dub | 1244 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38542 | Quartz | Dub | 1245 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38543 | Quartz | Dub | 1246 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38544 | Quartz | Dub | 1247 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38545 | Quartz | Dub | 1248 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38546 | Quartz | Dub | 1249 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38547 | Quartz | Dub | 1250 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38548 | Quartz | Dub | 1251 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38549 | Quartz | Dub | 1252 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38550 | Quartz | Dub | 1253 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38551 | Quartz | Dub | 1254 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38552 | Quartz | Dub | 1255 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38553 | Quartz | Dub | 1256 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38554 | Quartz | Dub | 1257 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38555 | Quartz | Dub | 1258 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38556 | Quartz | Dub | 1259 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38557 | Quartz | Dub | 1260 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38558 | Quartz | Dub | 1261 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38559 | Quartz | Dub | 1262 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38560 | Quartz | Dub | 1263 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38561 | Quartz | Dub | 1264 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38562 | Quartz | Dub | 1265 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38563 | Quartz | Dub | 1266 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38564 | Quartz | Dub | 1267 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38565 | Quartz | Dub | 1268 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38566 | Quartz | Dub | 1269 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38567 | Quartz | Dub | 1270 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38568 | Quartz | Dub | 1271 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38569 | Quartz | Dub | 1272 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38570 | Quartz | Dub | 1273 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38571 | Quartz | Dub | 1274 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38572 | Quartz | Dub | 1275 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38573 | Quartz | Dub | 1276 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38574 | Quartz | Dub | 1277 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38575 | Quartz | Dub | 1278 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38576 | Quartz | Dub | 1279 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38577 | Quartz | Dub | 1280 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38578 | Quartz | Dub | 1281 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38579 | Quartz | Dub | 1282 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38580 | Quartz | Dub | 1283 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38581 | Quartz | Dub | 1284 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38582 | Quartz | Dub | 1285 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38583 | Quartz | Dub | 1286 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38584 | Quartz | Dub | 1287 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38585 | Quartz | Dub | 1288 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38586 | Quartz | Dub | 1289 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38587 | Quartz | Dub | 1290 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38588 | Quartz | Dub | 1291 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38589 | Quartz | Dub | 1292 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38590 | Quartz | Dub | 1293 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38591 | Quartz | Dub | 1294 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38592 | Quartz | Dub | 1295 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38593 | Quartz | Dub | 1296 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38594 | Quartz | Dub | 1297 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38595 | Quartz | Dub | 1298 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38596 | Quartz | Dub | 1299 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38597 | Quartz | Dub | 1300 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38598 | Quartz | Dub | 1301 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38599 | Quartz | Dub | 1302 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38600 | Quartz | Dub | 1303 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38601 | Quartz | Dub | 1304 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38602 | Quartz | Dub | 1305 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38603 | Quartz | Dub | 1306 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38604 | Quartz | Dub | 1307 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38605 | Quartz | Dub | 1308 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38606 | Quartz | Dub | 1309 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38607 | Quartz | Dub | 1310 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38608 | Quartz | Dub | 1311 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38609 | Quartz | Dub | 1312 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38610 | Quartz | Dub | 1313 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38611 | Quartz | Dub | 1314 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38612 | Quartz | Dub | 1315 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38613 | Quartz | Dub | 1316 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38614 | Quartz | Dub | 1317 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38615 | Quartz | Dub | 1318 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38616 | Quartz | Dub | 1319 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38617 | Quartz | Dub | 1320 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38618 | Quartz | Dub | 1321 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38619 | Quartz | Dub | 1322 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38620 | Quartz | Dub | 1323 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38621 | Quartz | Dub | 1324 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38622 | Quartz | Dub | 1325 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38623 | Quartz | Dub | 1326 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38624 | Quartz | Dub | 1327 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 116A01 |
| Mayo | YC38625 | Quartz | Dub | 1328 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38626 | Quartz | Dub | 1329 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38627 | Quartz | Dub | 1330 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38628 | Quartz | Dub | 1331 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38629 | Quartz | Dub | 1332 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38630 | Quartz | Dub | 1333 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38631 | Quartz | Dub | 1334 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38632 | Quartz | Dub | 1335 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38633 | Quartz | Dub | 1336 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38634 | Quartz | Dub | 1337 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38635 | Quartz | Dub | 1338 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38636 | Quartz | Dub | 1339 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38637 | Quartz | Dub | 1340 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38638 | Quartz | Dub | 1341 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38639 | Quartz | Dub | 1342 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38640 | Quartz | Dub | 1343 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38641 | Quartz | Dub | 1344 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38642 | Quartz | Dub | 1346 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38643 | Quartz | Dub | 1347 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38644 | Quartz | Dub | 1348 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38645 | Quartz | Dub | 1349 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38646 | Quartz | Dub | 1350 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38647 | Quartz | Dub | 1351 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38648 | Quartz | Dub | 1352 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38649 | Quartz | Dub | 1353 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38650 | Quartz | Dub | 1354 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38651 | Quartz | Dub | 1355 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38652 | Quartz | Dub | 1356 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38653 | Quartz | Dub | 1357 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38654 | Quartz | Dub | 1358 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38655 | Quartz | Dub | 1359 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38656 | Quartz | Dub | 1360 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38657 | Quartz | Dub | 1361 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38658 | Quartz | Dub | 1362 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 116A01 |
| Mayo | YC38659 | Quartz | Dub | 1363 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 116A01 |
| Mayo | YC38660 | Quartz | Dub | 1364 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38661 | Quartz | Dub | 1365 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38662 | Quartz | Dub | 1366 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38663 | Quartz | Dub | 1367 | STRATAGOLD CORPORATION - 100% | 01/03/2021 | Active | | 106D04 |
| Mayo | YC38664 | Quartz | Dub | 1368 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38665 | Quartz | Dub | 1369 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38666 | Quartz | Dub | 1370 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38667 | Quartz | Dub | 1371 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38668 | Quartz | Dub | 1372 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38669 | Quartz | Dub | 1373 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38670 | Quartz | Dub | 1374 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38671 | Quartz | Dub | 1375 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38672 | Quartz | Dub | 1376 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38673 | Quartz | Dub | 1377 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38674 | Quartz | Dub | 1378 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38675 | Quartz | Dub | 1379 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38676 | Quartz | Dub | 1380 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38677 | Quartz | Dub | 1381 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38678 | Quartz | Dub | 1382 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38679 | Quartz | Dub | 1383 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38680 | Quartz | Dub | 1384 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38681 | Quartz | Dub | 1385 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38682 | Quartz | Dub | 1386 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38683 | Quartz | Dub | 1387 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38684 | Quartz | Dub | 1388 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38685 | Quartz | Dub | 1389 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38686 | Quartz | Dub | 1390 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38687 | Quartz | Dub | 1391 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38688 | Quartz | Dub | 1392 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38689 | Quartz | Dub | 1393 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38690 | Quartz | Dub | 1394 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38691 | Quartz | Dub | 1395 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38692 | Quartz | Dub | 1396 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38693 | Quartz | Dub | 1397 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC38694 | Quartz | Dub | 1398 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 116A01 |
| Mayo | YC38695 | Quartz | Dub | 1399 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 116A01 |
| Mayo | YC38696 | Quartz | Dub | 1400 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38697 | Quartz | Dub | 1401 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38698 | Quartz | Dub | 1402 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38699 | Quartz | Dub | 1403 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38700 | Quartz | Dub | 1404 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38701 | Quartz | Dub | 1405 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38702 | Quartz | Dub | 1406 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38703 | Quartz | Dub | 1407 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38704 | Quartz | Dub | 1408 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38705 | Quartz | Dub | 1409 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38706 | Quartz | Dub | 1410 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38707 | Quartz | Dub | 1411 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38708 | Quartz | Dub | 1412 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38709 | Quartz | Dub | 1413 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38710 | Quartz | Dub | 1414 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38711 | Quartz | Dub | 1415 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38712 | Quartz | Dub | 1416 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38713 | Quartz | Dub | 1417 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38714 | Quartz | Dub | 1418 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38715 | Quartz | Dub | 1419 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38716 | Quartz | Dub | 1420 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38717 | Quartz | Dub | 1421 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38718 | Quartz | Dub | 1422 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38719 | Quartz | Dub | 1423 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38720 | Quartz | Dub | 1424 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38721 | Quartz | Dub | 1425 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38722 | Quartz | Dub | 1426 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38723 | Quartz | Dub | 1427 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38724 | Quartz | Dub | 1428 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38725 | Quartz | Dub | 1429 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38726 | Quartz | Dub | 1430 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38727 | Quartz | Dub | 1431 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38728 | Quartz | Dub | 1432 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38729 | Quartz | Dub | 1433 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38730 | Quartz | Dub | 1434 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38731 | Quartz | Dub | 1435 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38732 | Quartz | Dub | 1436 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38733 | Quartz | Dub | 1437 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38734 | Quartz | Dub | 1438 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38735 | Quartz | Dub | 1439 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38736 | Quartz | Dub | 1440 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38737 | Quartz | Dub | 1441 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38738 | Quartz | Dub | 1442 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38739 | Quartz | Dub | 1443 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38740 | Quartz | Dub | 1444 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38741 | Quartz | Dub | 1445 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38742 | Quartz | Dub | 1446 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38743 | Quartz | Dub | 1447 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38744 | Quartz | Dub | 1448 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38745 | Quartz | Dub | 1449 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38746 | Quartz | Dub | 1450 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38747 | Quartz | Dub | 1451 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38748 | Quartz | Dub | 1452 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38749 | Quartz | Dub | 1453 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38750 | Quartz | Dub | 1454 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38751 | Quartz | Dub | 1455 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38752 | Quartz | Dub | 1456 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38753 | Quartz | Dub | 1457 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38754 | Quartz | Dub | 1458 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38755 | Quartz | Dub | 1459 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38756 | Quartz | Dub | 1460 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38757 | Quartz | Dub | 1461 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38758 | Quartz | Dub | 1462 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38759 | Quartz | Dub | 1463 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

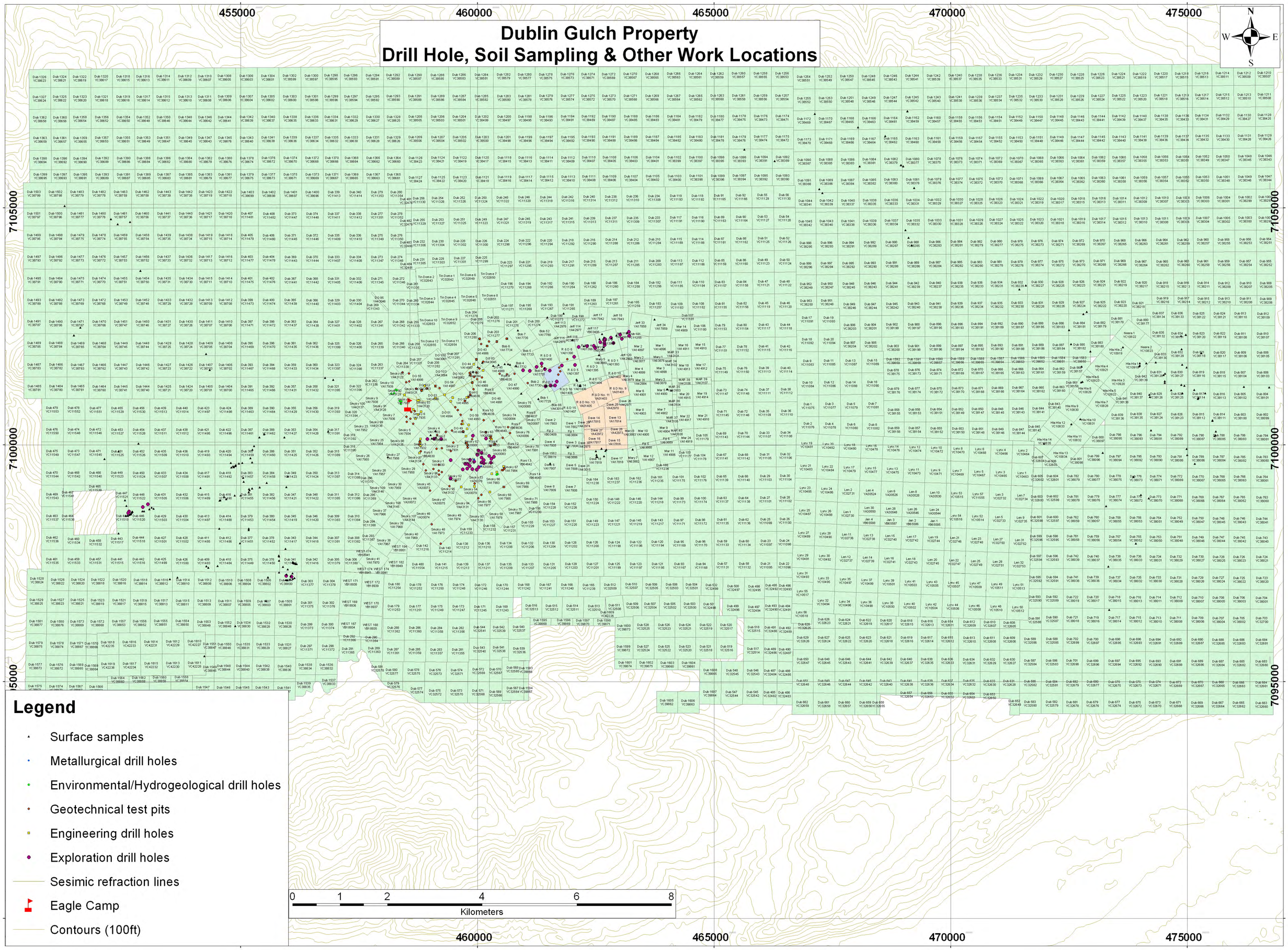
| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38760 | Quartz | Dub | 1464 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38761 | Quartz | Dub | 1465 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38762 | Quartz | Dub | 1466 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38763 | Quartz | Dub | 1467 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38764 | Quartz | Dub | 1468 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38765 | Quartz | Dub | 1469 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38766 | Quartz | Dub | 1470 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38767 | Quartz | Dub | 1471 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38768 | Quartz | Dub | 1472 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38769 | Quartz | Dub | 1473 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38770 | Quartz | Dub | 1474 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38771 | Quartz | Dub | 1475 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38772 | Quartz | Dub | 1476 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38773 | Quartz | Dub | 1477 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38774 | Quartz | Dub | 1478 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38775 | Quartz | Dub | 1479 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38776 | Quartz | Dub | 1480 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38777 | Quartz | Dub | 1481 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38778 | Quartz | Dub | 1482 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38779 | Quartz | Dub | 1483 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38780 | Quartz | Dub | 1484 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38781 | Quartz | Dub | 1485 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38782 | Quartz | Dub | 1486 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38783 | Quartz | Dub | 1487 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38784 | Quartz | Dub | 1488 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38785 | Quartz | Dub | 1489 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38786 | Quartz | Dub | 1490 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38787 | Quartz | Dub | 1491 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38788 | Quartz | Dub | 1492 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38789 | Quartz | Dub | 1493 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38790 | Quartz | Dub | 1494 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38791 | Quartz | Dub | 1495 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38792 | Quartz | Dub | 1496 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38793 | Quartz | Dub | 1497 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38794 | Quartz | Dub | 1498 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38795 | Quartz | Dub | 1499 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38796 | Quartz | Dub | 1500 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 116A01 |
| Mayo | YC38797 | Quartz | Dub | 1501 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38798 | Quartz | Dub | 1502 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 116A01 |
| Mayo | YC38799 | Quartz | Dub | 1503 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38800 | Quartz | Dub | 1504 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38801 | Quartz | Dub | 1505 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38802 | Quartz | Dub | 1506 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38803 | Quartz | Dub | 1507 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38804 | Quartz | Dub | 1508 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38805 | Quartz | Dub | 1509 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38806 | Quartz | Dub | 1510 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38807 | Quartz | Dub | 1511 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38808 | Quartz | Dub | 1512 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |

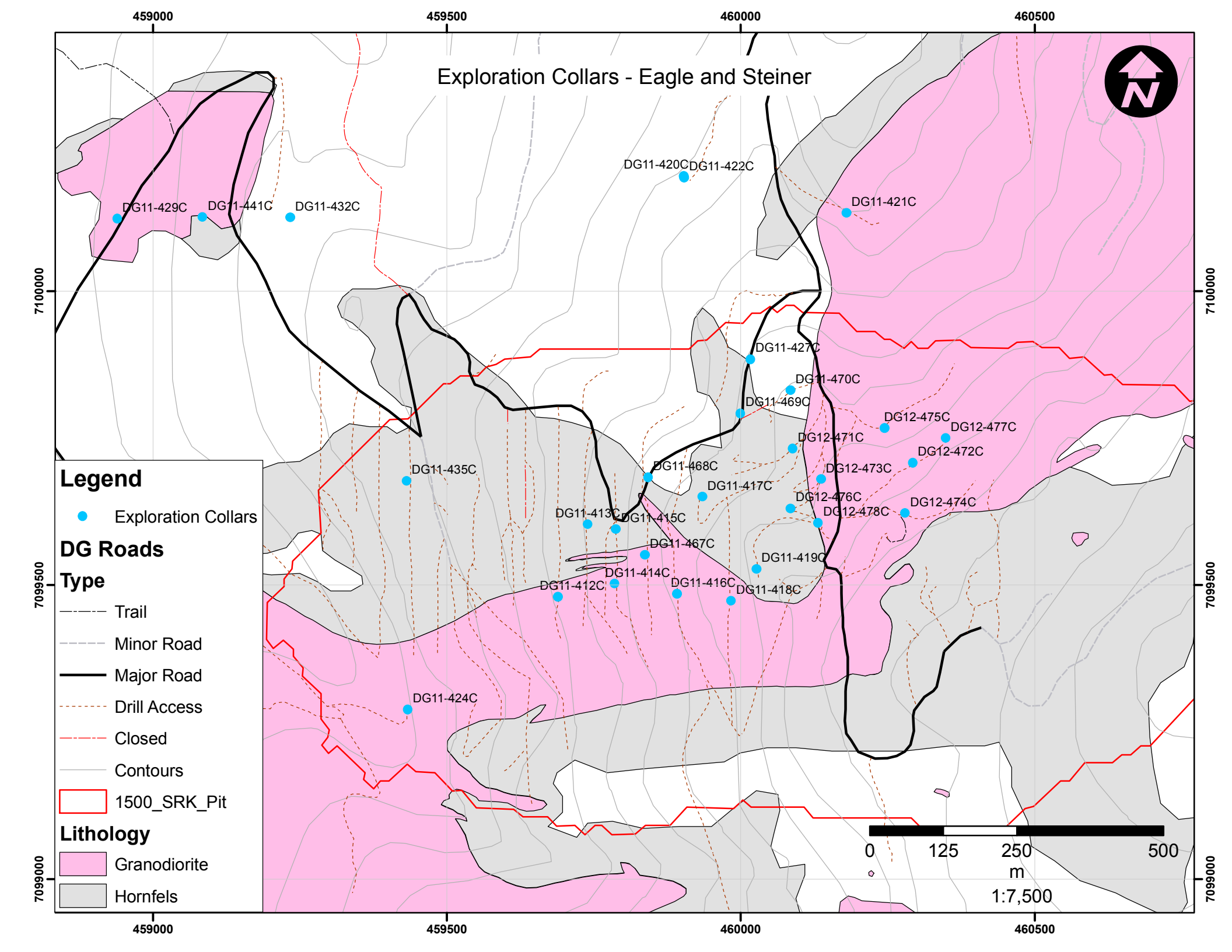
| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38809 | Quartz | Dub | 1513 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38810 | Quartz | Dub | 1514 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38811 | Quartz | Dub | 1515 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38812 | Quartz | Dub | 1516 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38813 | Quartz | Dub | 1517 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38814 | Quartz | Dub | 1518 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38815 | Quartz | Dub | 1519 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38816 | Quartz | Dub | 1520 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38817 | Quartz | Dub | 1521 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38818 | Quartz | Dub | 1522 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38819 | Quartz | Dub | 1523 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38820 | Quartz | Dub | 1524 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38821 | Quartz | Dub | 1525 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38822 | Quartz | Dub | 1526 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38823 | Quartz | Dub | 1527 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38824 | Quartz | Dub | 1528 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38825 | Quartz | Dub | 1529 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38826 | Quartz | Dub | 1530 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38827 | Quartz | Dub | 1531 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38828 | Quartz | Dub | 1532 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38829 | Quartz | Dub | 1533 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38830 | Quartz | Dub | 1534 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38831 | Quartz | Dub | 1535 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38832 | Quartz | Dub | 1536 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38833 | Quartz | Dub | 1537 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38834 | Quartz | Dub | 1538 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38835 | Quartz | Dub | 1539 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38836 | Quartz | Dub | 1540 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC38837 | Quartz | Dub | 1541 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38838 | Quartz | Dub | 1542 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38839 | Quartz | Dub | 1543 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38840 | Quartz | Dub | 1544 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38841 | Quartz | Dub | 1545 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38842 | Quartz | Dub | 1546 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38843 | Quartz | Dub | 1547 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38844 | Quartz | Dub | 1548 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38845 | Quartz | Dub | 1549 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38846 | Quartz | Dub | 1550 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38847 | Quartz | Dub | 1551 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38848 | Quartz | Dub | 1552 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38849 | Quartz | Dub | 1553 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38850 | Quartz | Dub | 1554 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38851 | Quartz | Dub | 1555 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38852 | Quartz | Dub | 1556 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38853 | Quartz | Dub | 1557 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38854 | Quartz | Dub | 1558 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38855 | Quartz | Dub | 1559 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38856 | Quartz | Dub | 1560 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38857 | Quartz | Dub | 1561 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC38858 | Quartz | Dub | 1562 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38859 | Quartz | Dub | 1563 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38860 | Quartz | Dub | 1564 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38861 | Quartz | Dub | 1565 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38862 | Quartz | Dub | 1566 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38863 | Quartz | Dub | 1567 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38864 | Quartz | Dub | 1568 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38865 | Quartz | Dub | 1569 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38866 | Quartz | Dub | 1570 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38867 | Quartz | Dub | 1571 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38868 | Quartz | Dub | 1572 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38869 | Quartz | Dub | 1573 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC38870 | Quartz | Dub | 1574 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38871 | Quartz | Dub | 1575 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38872 | Quartz | Dub | 1576 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38873 | Quartz | Dub | 1577 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38874 | Quartz | Dub | 1578 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38875 | Quartz | Dub | 1579 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38876 | Quartz | Dub | 1580 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38877 | Quartz | Dub | 1581 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 116A01 |
| Mayo | YC38878 | Quartz | Dub | 1582 | STRATAGOLD CORPORATION - 100% | 01/03/2022 | Active | | 106D04 |
| Mayo | YC39850 | Quartz | Dub | 1583 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC39851 | Quartz | Dub | 1584 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC39852 | Quartz | Dub | 1585 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC39853 | Quartz | Dub | 1586 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC39854 | Quartz | Dub | 1587 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC39855 | Quartz | Dub | 1588 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC39856 | Quartz | Dub | 1589 | STRATAGOLD CORPORATION - 100% | 01/03/2019 | Active | | 106D04 |
| Mayo | YC39857 | Quartz | Dub | 1590 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC39858 | Quartz | Dub | 1591 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC39859 | Quartz | Dub | 1592 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC39860 | Quartz | Dub | 1603 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39861 | Quartz | Dub | 1604 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39862 | Quartz | Dub | 1605 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39863 | Quartz | Dub | 1606 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39864 | Quartz | Dub | 1607 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39865 | Quartz | Dub | 1608 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39866 | Quartz | Dub | 1593 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39867 | Quartz | Dub | 1594 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39868 | Quartz | Dub | 1595 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39869 | Quartz | Dub | 1596 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39870 | Quartz | Dub | 1597 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39871 | Quartz | Dub | 1598 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39872 | Quartz | Dub | 1599 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39873 | Quartz | Dub | 1600 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39874 | Quartz | Dub | 1601 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39875 | Quartz | Dub | 1602 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC39876 | Quartz | Dub | 1345 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |
| Mayo | YC39877 | Quartz | Jeff | 116 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 106D04 |

| District | Grant Number | Reg Type | Claim Name | Claim Nbr | Claim Owner | Claim Expiry Date | Status | Quartz Lease | NTS Map Number |
|---|---|---|---|---|---|---|---|---|---|
| Mayo | YC42226 | Quartz | Dub | 1609 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42227 | Quartz | Dub | 1610 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42228 | Quartz | Dub | 1611 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42229 | Quartz | Dub | 1612 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42230 | Quartz | Dub | 1613 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42231 | Quartz | Dub | 1614 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42232 | Quartz | Dub | 1615 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42233 | Quartz | Dub | 1616 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42234 | Quartz | Dub | 1617 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42235 | Quartz | Dub | 1618 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | YC42236 | Quartz | Dub | 1619 | STRATAGOLD CORPORATION - 100% | 01/03/2020 | Active | | 105M13 |
| Mayo | GR1054 | Grant | Olive Crown Grant | | STRATAGOLD CORPORATION - 100%. of 7/8 interest | | Active | | |

# Dublin Gulch Property
# Drill Hole, Soil Sampling & Other Work Locations




Exploration Collars - Eagle and Steiner
459000
459500
460000
460500
7100000
7099500
7099000
DG11-429C
DG11-441C
DG11-432C
DG11-420C
DG11-422C
DG11-421C
DG11-427C
DG11-470C
DG11-469C
DG12-475C
DG12-477C
DG12-471C
DG12-472C
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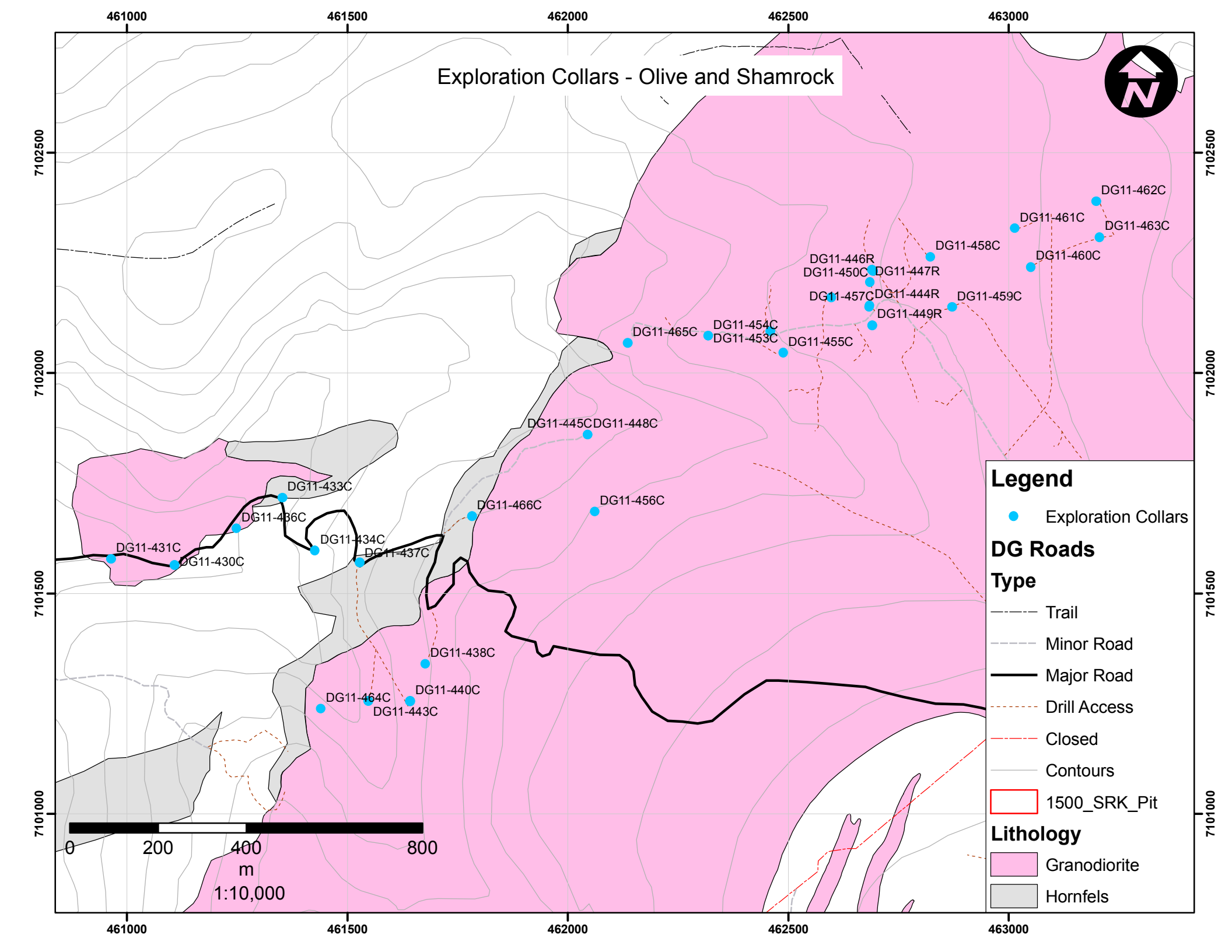
DG11-435C
DG11-468C
DG11-417C
DG12-476C
DG12-474C
DG12-478C
DG11-413C
DG11-415C
DG11-467C
DG11-419C
DG11-414C
DG11-412C
DG11-416C
DG11-418C
DG11-424C
Legend
Exploration Collars
DG Roads
Type
Trail
Minor Road
Major Road
Drill Access
Closed
Contours
1500_SRK_Pit
Lithology
Granodiorite
Hornfels
0
125
250
500
m
1:7,500


Exploration Collars - Olive and Shamrock
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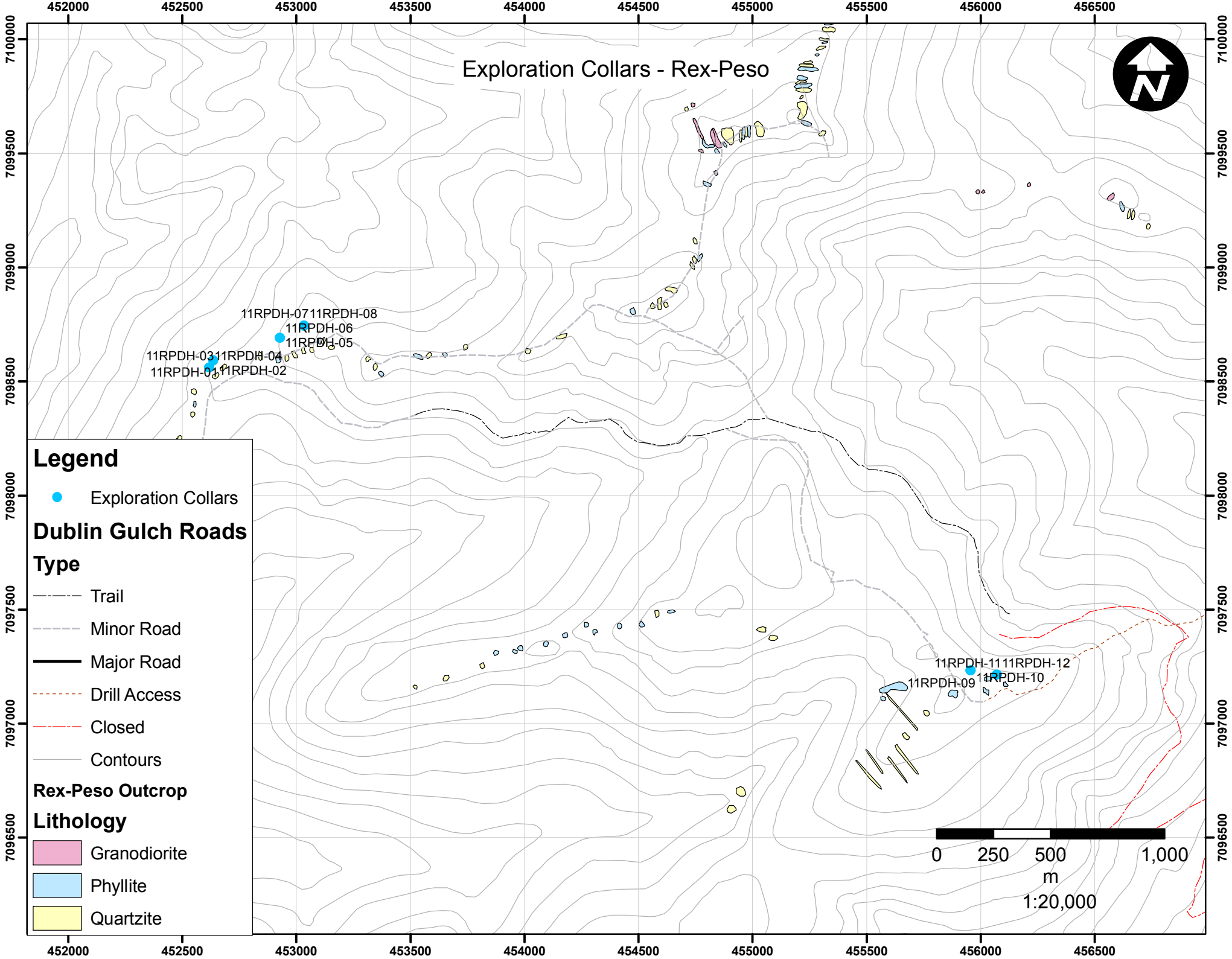
462000
462500
463000
7102500
7102000
7101500
7101000
DG11-462C
DG11-461C
DG11-463C
DG11-458C
DG11-460C
DG11-446R
DG11-450C
DG11-447R
DG11-457C
DG11-444R
DG11-459C
DG11-449R
DG11-465C
DG11-454C
DG11-453C
DG11-455C
DG11-445C
DG11-448C
DG11-433C
DG11-466C
DG11-456C
DG11-436C
DG11-434C
DG11-431C
DG11-437C
DG11-430C
DG11-438C
DG11-440C
DG11-464C
DG11-443C
0
200
400
800
m
1:10,000
Legend
Exploration Collars
DG Roads
Type
Trail
Minor Road
Major Road
Drill Access
Closed
Contours
1500_SRK_Pit
Lithology
Granodiorite
Hornfels


Exploration Collars - Rex-Peso
452000
452500
453000
453500
454000
454500
455000
455500
456000
456500
7100000
7099500
7099000
7098500
7098000
7097500
7097000
7096500
11RPDH-07
11RPDH-08
11RPDH-06
11RPDH-05
11RPDH-03
11RPDH-04
11RPDH-01
11RPDH-02
11RPDH-11
11RPDH-12
11RPDH-09
11RPDH-10
Legend
Exploration Collars
Dublin Gulch Roads
Type
Trail
Minor Road
Major Road
Drill Access
Closed
Contours
Rex-Peso Outcrop
Lithology
Granodiorite
Phyllite
Quartzite
0
250
500
1,000
m
1:20,000

# Engineering, Metallurgical and Environmental Collars

457000 458000 459000 460000 461000 462000

7102000 7101000 7100000 7099000

ENG-BGC11-027 ENG-BGC11-024 ENG-BGC11-025 ENG-BGC11-026 ENG-BGC11-029 ENG-BGC11-028 ENG-BGC11-030 ENG-BGC11-031 ENG-BGC11-052 ENG-BGC11-054 ENG-BGC11-059 ENG-BGC11-74 PW11-BGC11-003 ENG-BGC11-069 ENG-BGC11-067 MW11-BGC-071 MW11-BGC-072 ENG-BGC11-039 ENG-BGC11-034 ENG-BGC11-033 ENG-BGC11-053 MW11-BGC-068 PW11-BGC-001 ENG-BGC11-032 ENG-BGC11-065 ENG-BGC11-055 MW11-BGC-070 ENG-BGC11-051 ENG-BGC11-047 ENG-BGC11-049 ENG-BGC11-044 ENG-BGC11-035 ENG-BGC11-038 ENG-BGC11-062 ENG-BGC11-036 ENG-BGC11-064 ENG-BGC11-037 ENG-BGC11-042 ENG-BGC11-063 ENG-BGC11-058 ENG-BGC11-060 ENG-BGC11-057 ENG-BGC11-050 ENG-BGC11-061 ENG-BGC11-066 ENG-BGC11-056 DG11-PQ-05 DG11-442R DG11-PQ-04 11BGC-GTH-11 11BGC-GTH-10 PW11-BGC-002 MW11-BGC-073 11BGC-GTH-12 ENG-BGC11-043 ENG-BGC11-048 ENG-BGC11-045 ENG-BGC11-046

## Legend

- Metallurgical Collars
- Environmental Collars
- Engineering Collars

## DG Roads

### Type

- Trail
- Minor Road
- Major Road
- Drill Access
- Closed
- Contours
- 1500_SRK_Pit

### Lithology

- Granodiorite
- Hornfels

0 250 500 1,000
m
1:15,000

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11BGC-GTH-11 | 5.49 | 7.01 | 1.52 | HNFLS | WTH | Low angle fracture at 05deg, but possibly due to point load test(?). Zebra stripped foliation with qtz and bt layers each approx. 5cm in thickness. Small (2x2mm) pyrr within a 0.9cm qtz vein. | 2 | | 1 | 1 | | | | | | | 1 | 6 | 0.9 | 0.9 | | | | | 70 | | 0.1 | hem | 1 | | | 0.1 | |
| 11BGC-GTH-11 | 7.01 | 8.41 | 1.40 | HNFLS | WTH | Thin qtz veins/fracture fill has a qtz selvage that runs parallel to foliation. Pyrr occasionally found in bt layers in HNFLS foliation. | 2 | | 1 | | | 1 | 1 | 6 | 2.5 | 2.5 | | | | | | | | | 80 | | 0.1 | hem | 1 | | | 0.1 | |
| 11BGC-GTH-11 | 8.41 | 9.69 | 1.28 | HNFLS | WTH | To measure fracture angle I'm trying to find a fracture face with alteration on it, so it isn't a mechanical fracture result of BGC tests. Most fractures contain hematite staining. | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 9.69 | 10.67 | 0.98 | HNFLS | WTH | | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 10.67 | 12.04 | 1.37 | HNFLS | WTH | Numerous fracture directions, core turned into 1x1cm rubble | 3 | 1 | 1 | 1 | | 1 | 1 | 1 | 3.3 | 3.3 | | | | | | | | | 90 | | 0.1 | hrm | 1 | | | | |
| 11BGC-GTH-11 | 12.04 | 13.11 | 1.07 | HNFLS | WTH | Minor pyrr in bt layer along direction of foliation at 75deg. | 3 | 1 | 1 | 1 | | | 4 | 1 | 2 | 8 | | | | | | | | | 70 | | 0.1 | hem | 2 | | | 0.01 | |
| 11BGC-GTH-11 | 13.11 | 14.63 | 1.52 | HNFLS | WTH | Minor pyrr in 1 layer of bt HNFLS | 3 | 1 | 1 | | | 1 | 4 | 1 | 1.5 | 3.9 | | | | | | | | | 85 | | 0.1 | hem | 2 | | | 0.01 | |
| 11BGC-GTH-11 | 14.63 | 15.7 | 1.07 | HNFLS | WTH | Thin beds between 1-5mm thick. Qtz vein cloudy with a small aspy/pyrr crystals that are 1-2mm wide. | 2 | | | 1 | | | 1 | 6 | 1 | 1 | 4 | 1 | 1 | 4 | | | | | 60 | 70 | 0.1 | hem | 2 | 2 | | 0.01 | |
| 11BGC-GTH-11 | 15.7 | 17.37 | 1.67 | HNFLS | WTH | 3 minor crack seal qtz veins that are 1mm thick. | 2 | | 1 | 1 | | 1 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | 20 | | | | | | | | |
| 11BGC-GTH-11 | 17.37 | 19.2 | 1.83 | HNFLS | WTH | Short fractures filled with hem that are prependicular to qtz veins, fractures only through the qtz vein and stop at the HNFLS. | 2 | | 1 | 1 | | 1 | 7 | 6 | 7 | 17 | | | | | | | | | 70 | | 0.2 | hem | 3 | 3 | | 0.1 | |
| 11BGC-GTH-11 | 19.2 | 20.42 | 1.22 | HNFLS | WTH | Calcite and hem clays coat fracture faces. Minor pyrr in wall rock next to qtz vein. | 2 | | | 1 | 1 | | 1 | 1 | 6 | 6 | | | | | | | | | 70 | | | | | | | | |
| 11BGC-GTH-11 | 20.42 | 21.79 | 1.37 | HNFLS | WTH | Crumbley core, browken into 1x1 cm pieces. Pyrr crystals parallel to foliation. | 2 | | | | 1 | 3 | | | | | 2 | 6 | 0.5 | 0.7 | | | | | 70 | | | | | | 0.1 | | |
| 11BGC-GTH-11 | 21.79 | 23.32 | 1.53 | HNFLS | WTH | | 2 | | | | 1 | 3 | 1 | 1 | 2.5 | 2.5 | 1 | 1 | 1 | 1 | | | | | 65 | 25 | 0.4 | s | 4 | | | | |
| 11BGC-GTH-11 | 29.87 | 31.24 | 1.37 | HNFLS | WTH | Pyrr within qtz vein. Hem and calcite on fracture faces. | 1 | | | | 1 | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 90 | | | | | | | 0.1 | |
| 11BGC-GTH-11 | 31.24 | 32.46 | 1.22 | HNFLS | WTH | | 1 | | | | 1 | 1 | 1 | 6 | 1 | 1 | 2 | 1 | 6 | 10 | | | | | 20 | 50 | 0.1 | hem | 1 | 2 | | 0.01 | |
| 11BGC-GTH-11 | 32.46 | 33.99 | 1.53 | HNFLS | WTH | Intervals are dark blue/grey with less oxidation. Qtz veins large but barren and not parallel to foliation. | 1 | | | | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | 20 | | 0.1 | s | 2 | | | | |
| 11BGC-GTH-11 | 33.99 | 35.2 | 1.21 | HNFLS | WTH | Large qtz vein generally parallel to foliation while secondary thin veins are at low angles to core pole axis. | 1 | | 1 | | 1 | 1 | 1 | 1 | 9 | 9 | 1 | 1 | 0.5 | 0.5 | | | | | 80 | 30 | | | | | | | |
| 11BGC-GTH-11 | 35.2 | 36.88 | 1.68 | HNFLS | WTH | Minor pyrr in biotite HNFLS layer | 1 | | | 1 | 1 | 2 | 1 | 1 | 11 | 11 | | | | | | | | | 50 | | | | | | | 0.01 | |
| 11BGC-GTH-11 | 36.88 | 38.4 | 1.52 | HNFLS | WTH | BGC sample from 37.66 to 37.69m | 1 | | 2 | | 2 | 1 | 4 | 1 | 1.5 | 5 | | | | | | | | | 20 | | | | | | | | |
| 11BGC-GTH-11 | 38.4 | 39.79 | 1.39 | HNFLS | WTH | No veins, dull grey core | 1 | | 1 | | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 39.79 | 41.76 | 1.97 | HNFLS | WTH | Mineralized qtz vein with pyrr (silver colour but duller than aspy and weakly magnetic) | 1 | | | | 1 | | 2 | 6 | 6 | 7 | 2 | 1 | 0.5 | 1 | | | | | 20 | | 0.3 | s | 5 | | | 0.1 | |
| 11BGC-GTH-11 | 41.76 | 46.63 | 4.87 | FZ | WTH | Only 1m of recovery of crumbled clays. Fault zone begins at 41.66m. Greenish chloritic (scor?) colour of rubble and clay. | 2 | 2 | 3 | 5 | | | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 46.63 | 47.7 | 1.07 | FZ | WTH | Fault zone ends at 46.90m, rest of interval is 2x2cm rubble. | | | 2 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 47.7 | 50.29 | 2.59 | HNFLS | WTH | Dark green HNFLS. Qtz phenos are stretched along foliation. Very fine grained pyrr in dark biotite layers. Weak magnatic pull but cannot see pyrr. Microfractures with calcite have chl selvages. | | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | 0.01 | |
| 11BGC-GTH-11 | 50.29 | 51.97 | 1.68 | HNFLS | WTH | Fine grained pyrr in biotite layers | | 2 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 51.97 | 53.04 | 1.07 | HNFLS | WTH | Rock looks like a qtz porphyry due to large 1x0.5cm qtz phenos. Dolomite fills fractures. Altered HNFLS. | 1 | 2 | 3 | | 1 | | 3 | 1 | 1 | 2.5 | 1 | 6 | 0.5 | 0.5 | | | | | 65 | 50 | 0.5 | chl | 3 | | 0.01 | 0.1 | |
| 11BGC-GTH-11 | 53.04 | 55.44 | 2.40 | HNFLS | WTH | High oxidation and large qtz component within HNFLS. | 4 | 3 | 2 | 2 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 55.44 | 56.55 | 1.11 | HNFLS | WTH | Fractures filled with Fe-clay and muscovite/sericite. Large crumble section at 55.20 to 55.55m. | 4 | 3 | 2 | 2 | 1 | 3 | 4 | 3 | 2 | 5 | | | | | | | | | 70 | | 0.5 | s | 3 | | | | |
| 11BGC-GTH-11 | 56.55 | 57.55 | 1.00 | HNFLS | WTH | 0.5cm thick fractures filled with dolomite and py later fractures (60deg) offset early ones (at 25deg) in a sinestral sense with less than 1cm displacement. | 2 | 2 | 3 | | 3 | 4 | 2 | 1 | 4 | 6 | 3 | 6 | 0.5 | 1.5 | | | | | 65 | 25 | 0.2 | s | 3 | | 0.5 | | |
| 11BGC-GTH-11 | 57.55 | 58.83 | 1.28 | HNFLS | WTH | Large qtz vein with py + aspy with dolomite. Thinner veins have more py. | 2 | 3 | 2 | | 3 | 3 | 7 | 6 | 4 | 1.5 | | | | | | | | | 60 | | 0.2 | s | 4 | | 0.5 | | |
| 11BGC-GTH-11 | 58.83 | 60.35 | 1.52 | HNFLS | WTH | Altered HNFLS with dolomite + py veins that cross-cut qtz veins at 30deg. | 2 | 3 | 2 | | 3 | 3 | | | | | 6 | 6 | 0.5 | 3 | | | | | 30 | | 0.1 | hem | 2 | | 0.2 | | |
| 11BGC-GTH-11 | 69.49 | 71.02 | 1.53 | HNFLS | WTH | Rubble core, high clay content. | 3 | 2 | | 1 | | 3 | 4 | 1 | 1 | 3 | | | | | | | | | 40 | | 0.1 | s | 2 | | 0.1 | | |
| 11BGC-GTH-11 | 71.02 | 72.85 | 1.83 | HNFLS | FSH | HNFLS ceases to be oxidized. First fresh HNFLS. Sericitized to a tan and light green colour. | | 3 | 2 | | | 2 | 6 | 1 | 1 | 5.5 | | | | | | | | | 60 | | 0.1 | s | 3 | | | 0.01 | |
| 11BGC-GTH-11 | 72.85 | 74.68 | 1.83 | HNFLS | FSH | Light green sericitized HNFLS. | | 2 | 2 | | 1 | | 2 | 1 | 1.5 | 3 | | | | | | | | | 85 | | 0.1 | s | 3 | | | | |
| 11BGC-GTH-11 | 74.68 | 76.2 | 1.52 | HNFLS | FSH | Dark green HNFLS, green and dark green foliation. Greater chlorite alteration. Small amount of pyrrhotite within HNFLS. | 0 | 1 | 3 | 0 | 0 | 2 | | | | | 4 | 1 | 0.2 | 0.8 | | | | | | 20 | 0.2 | q | 2 | | | 0.01 | |
| 11BGC-GTH-11 | 76.2 | 77.72 | 1.52 | HNFLS | FSH | Large quartz veins with small pyrite in vein center- minor mineralization. Chloritized core. | 0 | 2 | 4 | 0 | 1 | 2 | 3 | 6 | 4 | 2.5 | 1 | 1 | 0.5 | 0.5 | | | | | 75 | 25 | 0.1 | s | 3 | | 0.01 | | |
| 11BGC-GTH-11 | 77.72 | 79.25 | 1.53 | HNFLS | FSH | Veins parallel to foliation. | 0 | 2 | 4 | 0 | 1 | 1 | 8 | 1 | 2 | 12.5 | | | | | | | | | 80 | | 0.1 | s | 3 | | | | |
| 11BGC-GTH-11 | 79.25 | 80.16 | 0.91 | HNFLS | FSH | Small amounts of pyrrhotite and arsenopyrite in veins. | 0 | 2 | 2 | 0 | 1 | 0 | 2 | 6 | 1 | 2 | | | | | | | | | 65 | | 0.1 | chl | 1 | | | 0.01 | |
| 11BGC-GTH-11 | 80.16 | 81.69 | 1.53 | HNFLS | FSH | Pyrrhotite along foliation in dark biotite rich hornfels. | 0 | 2 | 2 | 0 | 0 | 1 | 4 | 1 | 2 | 6 | | | | | | | | | 85 | | 0.1 | s | 2 | | | 0.1 | |
| 11BGC-GTH-11 | 81.69 | 83.21 | 1.52 | HNFLS | FSH | Yellowish calcite fills fractures. Lots of pyrrhotite in HNFLS. | 0 | 3 | 4 | 0 | 1 | 0 | 4 | 1 | 3 | 6.5 | | | | | | | | | 60 | | 0.3 | s | 3 | | | 0.5 | |
| 11BGC-GTH-11 | 83.21 | 84.73 | 1.52 | HNFLS | FSH | Very minor pyrrhotite. | 0 | 2 | 3 | 0 | 1 | 0 | 3 | 6 | 1.5 | 3 | | | | | | | | | 80 | | | | | | | 0.2 | |
| 11BGC-GTH-11 | 84.73 | 86.26 | 1.53 | HNFLS | FSH | Pyrite on fracture face of quartz vein. Quartz vein has bit of calcite filling vugs at vein/hornfels contact. | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 6 | 1.5 | 1.5 | | | | | | | | | 20 | | 0.1 | q | 3 | | 0.2 | | |
| 11BGC-GTH-11 | 86.26 | 87.78 | 1.52 | HNFLS | FSH | Less chlorite alteration, dark green/blue hornfels. | 0 | 0 | 1 | 0 | 0 | 1 | 4 | 1 | 1 | 3.5 | | | | | | | | | 70 | | 0.1 | q | 2 | | | 0.01 | |
| 11BGC-GTH-11 | 87.78 | 89.31 | 1.53 | HNFLS | FSH | | 0 | 0 | 1 | 0 | 0 | 1 | 4 | 1 | 1.5 | 4.5 | | | | | | | | | 80 | | | | | | | 0.01 | |
| 11BGC-GTH-11 | 89.31 | 90.83 | 1.52 | HNFLS | FSH | Lots of pyrrhotite, large clump is 0.5 x 0.4 cm and within quartz foliation. | 0 | 1 | 3 | 0 | 0 | 0 | 7 | 6 | 5 | 14.5 | | | | | | | | | 50 | | 0.1 | bt | 3 | | | 0.2 | |
| 11BGC-GTH-11 | 90.83 | 92.35 | 1.52 | HNFLS | FSH | | 0 | 1 | 2 | 0 | 0 | 1 | 5 | 1 | 3.5 | 10 | | | | | | | | | 70 | | 0.1 | bt | 4 | | | 0.3 | |
| 11BGC-GTH-11 | 92.35 | 93.88 | 1.53 | HNFLS | FSH | Large amount of pyrrhotite at 93.00-93.88m with very dark hornfels. | 0 | 1 | 2 | 0 | 1 | 0 | 10 | 1 | 5 | 17 | 1 | 1 | 0.5 | 0.5 | | | | | 40 | 20 | 0.1 | bt | 4 | | | 0.5 | |
| 11BGC-GTH-11 | 93.88 | 95.4 | 1.52 | HNFLS | FSH | 5% pyrite with calcite on one fracture face. Pyrrhotite within green/dark hornfels. | 0 | 0 | 2 | 0 | 1 | 1 | 3 | 1 | 1 | 3 | | | | | | | | | 60 | | 0.1 | bt | 4 | | 0.5 | 0.5 | |
| 11BGC-GTH-11 | 95.4 | 96.93 | 1.53 | HNFLS | FSH | | 0 | 1 | 3 | 0 | 0 | 2 | 1 | 1 | 30 | 30 | 3 | 1 | 1 | 3 | 1 | 3 | 1 | 1 | 45 | 15 | 0.1 | chl | 2 | | | 0.01 | |
| 11BGC-GTH-11 | 96.93 | 98.45 | 1.52 | HNFLS | FSH | Large quartz vein at low angle to drill hole. Large chlorite. | 0 | 2 | 3 | 0 | 0 | 2 | 1 | 5 | 2 | 2 | | | | | | | | | 20 | | 0.5 | chl | 4 | | | 0.01 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11BGC-GTH-11 | 5.49 | 7.01 | | | | | | | | | | 0.1 | K721901 | 0.005 |
| 11BGC-GTH-11 | 7.01 | 8.41 | | | | | | | | | | 0.1 | K721902 | 0.0025 |
| 11BGC-GTH-11 | 8.41 | 9.69 | | | | | | | | | | | K721903 | 0.0025 |
| 11BGC-GTH-11 | 9.69 | 10.67 | | | | | | | | | | | K721904 | 0.053 |
| 11BGC-GTH-11 | 10.67 | 12.04 | | | | | | | | | | | K721905 | 0.011 |
| 11BGC-GTH-11 | 12.04 | 13.11 | | | | | | | | | | 0.01 | K721906 | 0.0025 |
| 11BGC-GTH-11 | 13.11 | 14.63 | | | | | | | | | | 0.01 | K721907 | 0.006 |
| 11BGC-GTH-11 | 14.63 | 15.7 | 0.01 | | | | | | | | | 0.02 | K721908 | 0.0025 |
| 11BGC-GTH-11 | 15.7 | 17.37 | | | | | | | | | | | K721909 | 0.0025 |
| 11BGC-GTH-11 | 17.37 | 19.2 | | | | | | | | | | 0.1 | K721911 | 0.0025 |
| 11BGC-GTH-11 | 19.2 | 20.42 | | | | | | | | | | | K721912 | 0.0025 |
| 11BGC-GTH-11 | 20.42 | 21.79 | | | | | | | | | | 0.1 | K721913 | 0.0025 |
| 11BGC-GTH-11 | 21.79 | 23.32 | | | | | | | | | | | K721914 | 0.0025 |
| 11BGC-GTH-11 | 29.87 | 31.24 | | | | | | | | | | 0.1 | K721915 | 0.0025 |
| 11BGC-GTH-11 | 31.24 | 32.46 | | | | | | | | | | 0.01 | K721917 | 0.04 |
| 11BGC-GTH-11 | 32.46 | 33.99 | | | | | | | | | | | K721918 | 0.01 |
| 11BGC-GTH-11 | 33.99 | 35.2 | | | | | | | | | | | K721919 | 0.012 |
| 11BGC-GTH-11 | 35.2 | 36.88 | | | | | | | | | | 0.01 | K721920 | 0.0025 |
| 11BGC-GTH-11 | 36.88 | 38.4 | | | | | | | | | | | K721921 | 0.05 |
| 11BGC-GTH-11 | 38.4 | 39.79 | | | | | | | | | | | K721923 | 0.006 |
| 11BGC-GTH-11 | 39.79 | 41.76 | | | | | | | | | | 0.1 | K721924 | 0.006 |
| 11BGC-GTH-11 | 41.76 | 46.63 | | | | | | | | | | | K721925 | 0.018 |
| 11BGC-GTH-11 | 46.63 | 47.7 | | | | | | | | | | | K721926 | 0.005 |
| 11BGC-GTH-11 | 47.7 | 50.29 | | | | | | | | | | 0.01 | K721927 | 0.006 |
| 11BGC-GTH-11 | 50.29 | 51.97 | | | | | | | | | | | K721928 | 0.0025 |
| 11BGC-GTH-11 | 51.97 | 53.04 | | | | | | | | | | 0.11 | K721930 | 0.005 |
| 11BGC-GTH-11 | 53.04 | 55.44 | | | | | | | | | | | K721931 | 0.109 |
| 11BGC-GTH-11 | 55.44 | 56.55 | | | | | | | | | | | K721932 | 0.01 |
| 11BGC-GTH-11 | 56.55 | 57.55 | | | | | | | | | | 0.5 | K721933 | 0.006 |
| 11BGC-GTH-11 | 57.55 | 58.83 | 0.1 | | | | | | | | | 0.6 | K721934 | 0.007 |
| 11BGC-GTH-11 | 58.83 | 60.35 | | | | | | | | | | 0.2 | K721935 | 0.018 |
| 11BGC-GTH-11 | 69.49 | 71.02 | | | | | | | | | | 0.1 | K721936 | 0.007 |
| 11BGC-GTH-11 | 71.02 | 72.85 | | | | | | | | | | 0.01 | K721937 | 0.005 |
| 11BGC-GTH-11 | 72.85 | 74.68 | | | | | | | | | | 0 | K721938 | 0.005 |
| 11BGC-GTH-11 | 74.68 | 76.2 | | | | | | | | | | 0.01 | K721939 | 0.0025 |
| 11BGC-GTH-11 | 76.2 | 77.72 | 0.01 | | | | | | | | | 0.02 | K721940 | 0.007 |
| 11BGC-GTH-11 | 77.72 | 79.25 | 0.01 | | | | | | | | | 0.01 | K721941 | 0.0025 |
| 11BGC-GTH-11 | 79.25 | 80.16 | 0.01 | | | | | | | | | 0.02 | K721942 | 0.0025 |
| 11BGC-GTH-11 | 80.16 | 81.69 | | | | | | | | | | 0.1 | K721943 | 0.015 |
| 11BGC-GTH-11 | 81.69 | 83.21 | | | | | | | | | | 0.5 | K721944 | 0.009 |
| 11BGC-GTH-11 | 83.21 | 84.73 | | | | | | | | | | 0.2 | K721945 | 0.0025 |
| 11BGC-GTH-11 | 84.73 | 86.26 | | | | | | | | | | 0.2 | K721946 | 0.005 |
| 11BGC-GTH-11 | 86.26 | 87.78 | | | | | | | | | | 0.01 | K721947 | 0.0025 |
| 11BGC-GTH-11 | 87.78 | 89.31 | 0.01 | | | | | | | | | 0.02 | K721948 | 0.0025 |
| 11BGC-GTH-11 | 89.31 | 90.83 | | | | | | | | | | 0.2 | K721950 | 0.344 |
| 11BGC-GTH-11 | 90.83 | 92.35 | | | | | | | | | | 0.3 | K721951 | 0.005 |
| 11BGC-GTH-11 | 92.35 | 93.88 | | | | | | | | | | 0.5 | K721952 | 0.026 |
| 11BGC-GTH-11 | 93.88 | 95.4 | | | | | | | | | | 1 | K721953 | 0.01 |
| 11BGC-GTH-11 | 95.4 | 96.93 | | | | | | | | | | 0.01 | K721954 | 0.021 |
| 11BGC-GTH-11 | 96.93 | 98.45 | | | | | | | | | | 0.01 | K721955 | 0.016 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11BGC-GTH-11 | 98.45 | 99.97 | 1.52 | HNFLS | FSH | | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 20 | | 1 | q | 3 | | | 0.01 | |
| 11BGC-GTH-11 | 99.97 | 101.5 | 1.53 | HNFLS | FSH | Greater pyrrhotite in marroon layers of hornfels. Pyrite and calcite on fracture face. Very dark hornfels. | 0 | 2 | 3 | 0 | 1 | 1 | 2 | 1 | 1 | 2 | 3 | 1 | 2.5 | 6 | | | | | 60 | | 0.1 | chl | 2 | | 0.2 | 0.5 | |
| 11BGC-GTH-11 | 101.5 | 103.02 | 1.52 | HNFLS | FSH | | 0 | 1 | 3 | 0 | 0 | 2 | 1 | 5 | 3 | 3 | | | | | | | | | 55 | | 0.1 | bt | 3 | | | 0.01 | |
| 11BGC-GTH-11 | 103.02 | 104.55 | 1.53 | HNFLS | FSH | No more pyrrhotite in hornfels noted. | 0 | 1 | 1 | 0 | 0 | 0 | 6 | 1 | 2 | 5.5 | | | | | | | | | 50 | | 0.1 | q | 1 | | | | |
| 11BGC-GTH-11 | 104.55 | 106.07 | 1.52 | HNFLS | FSH | Very dark grey-green HNFLS. Pyrite cubes (0.5x0.5 cm) within hornfels- stretched perpendicular to foliation. | 0 | 1 | 2 | 0 | 1 | 0 | 1 | 1 | 3 | 3 | 1 | 5 | 0.5 | 0.5 | | | | | 55 | 25 | 0.2 | chl | 3 | | | 0.1 | |
| 11BGC-GTH-11 | 106.07 | 107.59 | 1.52 | HNFLS | FSH | Greater pyrite along calcite fracture through a large quartz vein. | 1 | 1 | 3 | 0 | 1 | 0 | 1 | 6 | 3.2 | 3.2 | | | | | | | | | 25 | | 0.2 | chl | 3 | | 0.2 | | |
| 11BGC-GTH-11 | 107.59 | 109.12 | 1.53 | HNFLS | FSH | Pyrite along foliation in 1-2mm thick veinlets- not laterally continuous. | 0 | 2 | 4 | 0 | 1 | 0 | 1 | 3 | 10 | 10 | 4 | 1 | 1 | 4 | | | | | 70 | | 0.3 | chl | 3 | | 0.05 | 0.05 | |
| 11BGC-GTH-11 | 109.12 | 110.64 | 1.52 | HNFLS | FSH | Pyrite associated with chlorite and biotite on fracture faces near end of interval. | 0 | 0 | 4 | 0 | 1 | 1 | 4 | 5 | 1.5 | 5 | | | | | | | | | 65 | | 0.3 | chl | 3 | | 0.05 | | |
| 11BGC-GTH-11 | 110.64 | 112.17 | 1.53 | HNFLS | FSH | Fresh hornfels- very little alteration. Small amount of pyrite on a few fracture faces. | 0 | 0 | 2 | 0 | 0 | 1 | 10 | 1 | 2 | 12.5 | | | | | | | | | 55 | | 0.1 | bt | 3 | | 0.01 | | |
| 11BGC-GTH-11 | 112.17 | 113.69 | 1.52 | HNFLS | FSH | Dark grey/blue hornfels. | 0 | 0 | 1 | 0 | 0 | 0 | 5 | 1 | 1 | 5 | | | | | | | | | 70 | | 0.1 | bt | 3 | | | | |
| 11BGC-GTH-11 | 113.69 | 115.21 | 1.52 | HNFLS | FSH | | 0 | 1 | 4 | 0 | 1 | 0 | 6 | 5 | 1 | 5.5 | | | | | | | | | 70 | | 0.3 | chl | 3 | | | | |
| 11BGC-GTH-11 | 115.21 | 116.74 | 1.53 | HNFLS | FSH | Quartz veins parallel to foliation. | 0 | 1 | 2 | 0 | 1 | 0 | 1 | 1 | 9 | 9 | | | | | | | | | 65 | | 0.2 | chl | 3 | | | | |
| 11BGC-GTH-11 | 116.74 | 118.26 | 1.52 | HNFLS | FSH | Small fault zone from 117.92 to 118.17m- dark green chlorite clays- lower contact at 90 degrees to core axis. Slickensides of chlorite on fracture faces. | 0 | 0 | 3 | 3 | 1 | 0 | 4 | 1 | 3.2 | 10.2 | | | | | | | | | 80 | | 0.2 | chl | 5 | | | | |
| 11BGC-GTH-11 | 118.26 | 119.79 | 1.53 | HNFLS | FSH | Marroon layers in hornfels contain pyrrhotite. Pyrrhotite in quartz veins/ foliations of hornfels. | 0 | 0 | 2 | 0 | 0 | 0 | 3 | 6 | 1 | 3 | | | | | | | | | 60 | | 0.1 | bt | 3 | | | 0.01 | |
| 11BGC-GTH-11 | 119.79 | 121.31 | 1.52 | HNFLS | FSH | Greater amount of pyrrhotite in maroon coloured layers in hornfels. | 0 | 0 | 3 | 0 | 1 | 1 | 4 | 1 | 1.5 | 3.5 | | | | | | | | | 60 | | 0.2 | chl | 3 | | | 0.1 | |
| 11BGC-GTH-11 | 121.31 | 122.65 | 1.34 | HNFLS | FSH | Pyrrhotite 2mm thick crosscuts quartz vein at 90 degrees to a 55 degree vein. Foliation wavy- chlorite alteration blotchy. Some chlorite-calcite blobs . | 0 | 0 | 4 | 0 | 1 | 1 | 1 | 1 | 2.5 | 2.5 | 1 | 6 | 0.2 | 0.2 | | | | | 55 | 5 | 0.2 | chl | 3 | | | 1 | |
| 11BGC-GTH-11 | 122.65 | 124.27 | 1.62 | HNFLS | FSH | Visible pyrrhotite at corner of quartz 'eye' 4cm x 2cm. Pyrrhotite along foliation. | 1 | 0 | 4 | 0 | 0 | 0 | 4 | 1 | 2 | 6 | 1 | 6 | 2 | 2 | | | | | 50 | 50 | 0.1 | chl | 2 | | | 1 | |
| 11BGC-GTH-11 | 124.27 | 125.79 | 1.52 | HNFLS | FSH | Large pyrrhotite layers are 0.5cm in width. | 1 | 0 | 4 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 125.79 | 127.56 | 1.77 | HNFLS | FSH | No recovery 126.58-127.56m No veins. | 1 | 0 | 3 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 127.56 | 128.78 | 1.22 | HNFLS | FSH | Dark blue hornfels- no veins, and very magnetic. | 0 | 0 | 2 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 1 | |
| 11BGC-GTH-11 | 128.78 | 130.33 | 1.55 | HNFLS | FSH | BGC sample 129.42-129.70m. Magnetic, very fine grained, can't see any pyrrhotite. | 0 | 0 | 2 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 1 | |
| 11BGC-GTH-11 | 130.33 | 131.83 | 1.50 | HNFLS | FSH | Strongly magnetic from 130.33-130.75m. | 0 | 1 | 2 | 0 | 2 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | 25 | | 2 | cb | 4 | | | 0.3 | |
| 11BGC-GTH-11 | 131.83 | 133.35 | 1.52 | HNFLS | FSH | Pyrrhotite very fine grained at beginning of interval till 132.10m | 0 | 1 | 2 | 0 | 0 | 1 | 2 | 1 | 2 | 3 | | | | | | | | | 70 | | 0.1 | bt | 1 | | | 0.3 | |
| 11BGC-GTH-11 | 133.35 | 134.81 | 1.46 | HNFLS | FSH | Low angle fractures filled with calcite. | 0 | 1 | 2 | 0 | 2 | 0 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 70 | | 0.1 | bt | 1 | | | 0.01 | |
| 11BGC-GTH-11 | 134.81 | 136.34 | 1.53 | HNFLS | FSH | FX from 136.75-137.05m. Pyrrhotite increases after FX. BGC sample 137.68 137.89m. | 1 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | 80 | | 0.1 | chl | 3 | | | | |
| 11BGC-GTH-11 | 136.34 | 137.89 | 1.55 | FX | FSH | Oxidation along some fractures. No quartz veins. Strong magnetic pull on dark layers along foliation. | 0 | 1 | 3 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.5 | |
| 11BGC-GTH-11 | 137.89 | 139.51 | 1.62 | HNFLS | FSH | Fine grained pyrrhotite along foliation. | 1 | 0 | 3 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 1 | |
| 11BGC-GTH-11 | 139.51 | 140.82 | 1.31 | HNFLS | FSH | Silicified granodiorite zone from 141.57-142.00m. Chloritized selvage is 5cm thick. Fractures have pyrrhotite and pyrite crystals on them. | 1 | 0 | 3 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.5 | |
| 11BGC-GTH-11 | 140.82 | 142.34 | 1.52 | HNFLS | FSH | No veins. | 1 | 0 | 3 | 0 | 0 | 3 | 2 | 6 | 21 | 25 | | | | | | | | | 50 | | 5 | chl | 4 | | 0.2 | 0.8 | |
| 11BGC-GTH-11 | 142.34 | 143.56 | 1.22 | HNFLS | FSH | | 1 | 0 | 3 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | 1 | |
| 11BGC-GTH-11 | 143.56 | 145.08 | 1.52 | HNFLS | FSH | Spotty calcite along foliations and along fractures, less pyrrhotite associated with calcite through hornfels. | 0 | 0 | 3 | 0 | 2 | 2 | 1 | 6 | 4 | 4 | 1 | 5 | 3 | 3 | | | | | 25 | 65 | 0.1 | chl | 2 | | 0.01 | 0.01 | |
| 11BGC-GTH-11 | 145.08 | 146.76 | 1.68 | HNFLS | FSH | Pyrrhotite vein at 90 degrees. | 0 | 0 | 2 | 0 | 3 | 0 | | | | | | | | | | | | | | | | | | | | 0.1 | |
| 11BGC-GTH-11 | 146.76 | 148.29 | 1.53 | HNFLS | FSH | Minor pyrrhotite through hornfels. Carbonate veins parallel to foliation contains reddish siderite or rhodochorosite (latter is more likely as it's a pinkish red). | 0 | 0 | 3 | 0 | 3 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 90 | | | | | | | 1 | |
| 11BGC-GTH-11 | 148.29 | 149.96 | 1.67 | HNFLS | FSH | Dark hornfels- foliation weakly defined by quartz-biotite layers. | 0 | 0 | 3 | 0 | 3 | 0 | | | | | 2 | 4 | 0.4 | 0.7 | | | | | 80 | | 0.3 | chl | 5 | | | 0.2 | |
| 11BGC-GTH-11 | 149.96 | 151.49 | 1.53 | HNFLS | FSH | Altered hornfels. Quartz vein 6cm wide crosscut by dolomite. Selvages chloritized. Bright green mineral with chlorite/dolomite. Mg-rich chlorite associated with carbonate and dolomite. | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 6 | 1.4 | 1.4 | | | | | | | | | 20 | | | | | | 0.1 | | |
| 11BGC-GTH-11 | 151.49 | 153.01 | 1.52 | HNFLS | FSH | Bismuthnite laths (or moybdenum) within quartz vein. | 0 | 3 | 3 | 0 | 3 | 1 | 1 | 6 | 6 | 6 | | | | | | | | | 10 | | 0.3 | cb | 3 | | 0.1 | | |
| 11BGC-GTH-11 | 153.01 | 154.69 | 1.68 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | 1 | 6 | 4.5 | 4.5 | | | | | | | | | 10 | | 0.3 | cb | 3 | | | | |
| 11BGC-GTH-11 | 154.69 | 156.21 | 1.52 | HNFLS | FSH | Greater amounts of pyrrhotite with quartz, chlorite, and calcite. | 0 | 1 | 2 | 0 | 1 | 0 | | | | | 3 | 6 | 0.3 | 0.9 | | | | | 50 | | 0.1 | cb | 3 | | 0.1 | | |
| 11BGC-GTH-11 | 156.21 | 157.73 | 1.52 | HNFLS | FSH | | 0 | 0 | 1 | 0 | 0 | 1 | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 25 | | 0.3 | q | 3 | | | 0.1 | |
| 11BGC-GTH-11 | 157.73 | 159.41 | 1.68 | HNFLS | FSH | Large quartz vein with large (1 x 1.5cm) cubes of pyrrhotite and small cubes (1x1mm) of pyrite. | 1 | 0 | 1 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11BGC-GTH-11 | 159.41 | 160.93 | 1.52 | HNFLS | FSH | | 0 | 0 | 1 | 0 | 2 | 0 | | | | | 1 | 6 | 2 | 2 | | | | | 20 | | 0.1 | chl | 1 | | 0.1 | 0.2 | |
| 11BGC-GTH-11 | 160.93 | 162.46 | 1.53 | HNFLS | FSH | | 0 | 3 | 2 | 0 | 3 | 0 | 1 | 3 | 4.5 | 4.5 | 1 | 4 | 0.2 | 0.2 | | | | | 20 | | 0.5 | s | 4 | | | 0.05 | |
| 11BGC-GTH-11 | 162.46 | 163.98 | 1.52 | HNFLS | FSH | Light green hornfels with yellowish calcite and quartz veins. | 0 | 3 | 3 | 0 | 3 | 0 | 2 | 1 | 4 | 5 | | | | | | | | | 10 | | 0.2 | cb | 3 | | 0.01 | | |
| 11BGC-GTH-11 | 163.98 | 165.45 | 1.47 | HNFLS | FSH | | 0 | 4 | 4 | 0 | 3 | 0 | 7 | 3 | 1 | 5.5 | | | | | | | | | 10 | | 0.3 | chl | 4 | | 0.1 | | |
| 11BGC-GTH-11 | 165.45 | 166.94 | 1.50 | HNFLS | FSH | | 0 | 4 | 3 | 0 | 3 | 0 | 4 | 3 | 4.5 | 6.5 | | | | | | | | | 20 | | 0.2 | cb | 3 | | | | |
| 11BGC-GTH-11 | 166.94 | 168.55 | 1.61 | HNFLS | FSH | Pyrite along fractures. | 0 | 1 | 2 | 0 | 0 | 0 | 1 | 3 | 1 | 1 | | | | | | | | | 80 | | 0.2 | chl | 2 | | 0.1 | | |
| 11BGC-GTH-11 | 168.55 | 170.08 | 1.53 | HNFLS | FSH | Small interval of AGND at 169.48-169.95m with upper contact at 30 degrees and lower contact at 20 degrees. | 1 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 80 | | 0.1 | chl | 3 | | | 0.1 | |
| 11BGC-GTH-11 | 170.08 | 171.6 | 1.52 | HNFLS | FSH | Small pyrite cubes (1x1mm) along fracture faces. | 1 | 1 | 2 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.05 | 0.05 | |
| 11BGC-GTH-11 | 171.6 | 173.13 | 1.53 | HNFLS | FSH | | 0 | 3 | 2 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11BGC-GTH-11 | 173.13 | 174.47 | 1.34 | HNFLS | FSH | 173.13-173.37m BGC sample. | 0 | 4 | 3 | 0 | 0 | 0 | 5 | 3 | 1 | 3.7 | | | | | | | | | 10 | | 0.1 | cb | 5 | | | | |
| 11BGC-GTH-11 | 174.47 | 176.02 | 1.55 | HNFLS | FSH | Darker hornfels. | 1 | 1 | 1 | 0 | 0 | 0 | 6 | 1 | 1.5 | 5 | | | | | | | | | 60 | | | | | | | | |
| 11BGC-GTH-11 | 176.02 | 177.61 | 1.59 | HNFLS | FSH | | 0 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | 80 | | | | | | | | |
| 11BGC-GTH-11 | 177.61 | 179.07 | 1.46 | HNFLS | FSH | Light green chl/ser altered hornfels. | 1 | 3 | 4 | 0 | 1 | 0 | 5 | 1 | 5 | 15 | | | | | | | | | 80 | | 0.2 | chl | 5 | | | | |
| 11BGC-GTH-11 | 179.07 | 180.65 | 1.58 | HNFLS | FSH | Large selveges that 'bleed' along foliation. | 0 | 3 | 3 | 0 | 2 | 0 | 3 | 1 | 4 | 10 | | | | | | | | | 75 | | 0.2 | s | 3 | | | | |
| 11BGC-GTH-11 | 180.65 | 182.34 | 1.69 | HNFLS | FSH | Hornfels with equal proportions of quartz and biotite layers. Quartz foliations pinch and swell. | 1 | 2 | 2 | 0 | 0 | 0 | 6 | 1 | 4 | 14 | | | | | | | | | 65 | | 0.1 | s | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11BGC-GTH-11 | 98.45 | 99.97 | | | | | | | | | | 0.01 | K721957 | 0.007 |
| 11BGC-GTH-11 | 99.97 | 101.5 | 0.1 | | | | | | | | | 0.8 | K721958 | 0.007 |
| 11BGC-GTH-11 | 101.5 | 103.02 | | | | | | | | | | 0.01 | K721959 | 0.006 |
| 11BGC-GTH-11 | 103.02 | 104.55 | | | | | | | | | | 0 | K721960 | 0.0025 |
| 11BGC-GTH-11 | 104.55 | 106.07 | | | | | | | | | | 0.1 | K721961 | 0.005 |
| 11BGC-GTH-11 | 106.07 | 107.59 | | | | | | | | | | 0.2 | K721963 | 0.006 |
| 11BGC-GTH-11 | 107.59 | 109.12 | | | | | | | | | | 0.1 | K721964 | 0.005 |
| 11BGC-GTH-11 | 109.12 | 110.64 | 0.05 | | | | | | | | | 0.1 | K721965 | 0.008 |
| 11BGC-GTH-11 | 110.64 | 112.17 | | | | | | | | | | 0.01 | K721966 | 0.0025 |
| 11BGC-GTH-11 | 112.17 | 113.69 | | | | | | | | | | 0 | K721967 | 0.0025 |
| 11BGC-GTH-11 | 113.69 | 115.21 | | | | | | | | | | 0 | K721968 | 0.006 |
| 11BGC-GTH-11 | 115.21 | 116.74 | | | | | | | | | | 0 | K721970 | 0.0025 |
| 11BGC-GTH-11 | 116.74 | 118.26 | | | | | | | | | | 0 | K721971 | 0.008 |
| 11BGC-GTH-11 | 118.26 | 119.79 | | | | | | | | | | 0.01 | K721972 | 0.005 |
| 11BGC-GTH-11 | 119.79 | 121.31 | | | | | | | | | | 0.1 | K721973 | 0.005 |
| 11BGC-GTH-11 | 121.31 | 122.65 | | | | | | | | | | 1 | K721974 | 0.012 |
| 11BGC-GTH-11 | 122.65 | 124.27 | | | | | | | | | | 1 | K721975 | 0.025 |
| 11BGC-GTH-11 | 124.27 | 125.79 | | | | | | | | | | 0 | K721976 | 0.048 |
| 11BGC-GTH-11 | 125.79 | 127.56 | | | | | | | | | | 0 | K721977 | 0.0025 |
| 11BGC-GTH-11 | 127.56 | 128.78 | | | | | | | | | | 1 | K721978 | 0.015 |
| 11BGC-GTH-11 | 128.78 | 130.33 | | | | | | | | | | 1 | K721979 | 0.02 |
| 11BGC-GTH-11 | 130.33 | 131.83 | | | | | | | | | | 0.3 | K721980 | 0.013 |
| 11BGC-GTH-11 | 131.83 | 133.35 | | | | | | | | | | 0.3 | K721981 | 0.011 |
| 11BGC-GTH-11 | 133.35 | 134.81 | | | | | | | | | | 0.01 | K721982 | 0.0025 |
| 11BGC-GTH-11 | 134.81 | 136.34 | | | | | | | | | | 0 | K721983 | 0.0025 |
| 11BGC-GTH-11 | 136.34 | 137.89 | | | | | | | | | | 0.5 | K721984 | 0.01 |
| 11BGC-GTH-11 | 137.89 | 139.51 | | | | | | | | | | 1 | K721985 | 0.015 |
| 11BGC-GTH-11 | 139.51 | 140.82 | | | | | | | | | | 0.5 | K721986 | 0.147 |
| 11BGC-GTH-11 | 140.82 | 142.34 | | | | | | | | | | 1 | K721987 | 0.276 |
| 11BGC-GTH-11 | 142.34 | 143.56 | | | | | | | | | | 1 | K721988 | 0.157 |
| 11BGC-GTH-11 | 143.56 | 145.08 | | | | | | | | | | 0.02 | K721989 | 1.04 |
| 11BGC-GTH-11 | 145.08 | 146.76 | | | | | | | | | | 0.1 | K721991 | 0.037 |
| 11BGC-GTH-11 | 146.76 | 148.29 | | | | | | | | | | 1 | K721992 | 0.434 |
| 11BGC-GTH-11 | 148.29 | 149.96 | | | | | | | | | | 0.2 | K721993 | 1.49 |
| 11BGC-GTH-11 | 149.96 | 151.49 | | | | | | | | | | 0.1 | K721994 | 0.081 |
| 11BGC-GTH-11 | 151.49 | 153.01 | 0.1 | | | | | | | | | 0.2 | K721995 | 0.276 |
| 11BGC-GTH-11 | 153.01 | 154.69 | | 0.01 | | | | | | | | 0.01 | K721997 | 0.04 |
| 11BGC-GTH-11 | 154.69 | 156.21 | | | | | | | | | | 0.1 | K721998 | 0.017 |
| 11BGC-GTH-11 | 156.21 | 157.73 | | | | | | | | | | 0.1 | K721999 | 0.047 |
| 11BGC-GTH-11 | 157.73 | 159.41 | | | | | | | | | | 0 | K722000 | 0.0025 |
| 11BGC-GTH-11 | 159.41 | 160.93 | | | | | | | | | | 0.3 | K722401 | 0.035 |
| 11BGC-GTH-11 | 160.93 | 162.46 | | | | | | | | | | 0.05 | K722402 | 0.25 |
| 11BGC-GTH-11 | 162.46 | 163.98 | 0.02 | | | | | | | | | 0.03 | K722403 | 0.082 |
| 11BGC-GTH-11 | 163.98 | 165.45 | 0.1 | | | | | | | | | 0.2 | K722404 | 0.07 |
| 11BGC-GTH-11 | 165.45 | 166.94 | 0.01 | | | | | | | | | 0.01 | K722405 | 0.419 |
| 11BGC-GTH-11 | 166.94 | 168.55 | 0.05 | | | | | | | | | 0.15 | K722406 | 0.464 |
| 11BGC-GTH-11 | 168.55 | 170.08 | | | | | | | | | | 0.1 | K722407 | 0.017 |
| 11BGC-GTH-11 | 170.08 | 171.6 | | | | | | | | | | 0.1 | K722408 | 0.085 |
| 11BGC-GTH-11 | 171.6 | 173.13 | | | | | | | | | | 0.01 | K722409 | 0.207 |
| 11BGC-GTH-11 | 173.13 | 174.47 | | | | | | | | | | 0 | K722411 | 0.023 |
| 11BGC-GTH-11 | 174.47 | 176.02 | | | | | | | | | | 0 | K722412 | 0.0025 |
| 11BGC-GTH-11 | 176.02 | 177.61 | | | | | | | | | | 0 | K722413 | 0.0025 |
| 11BGC-GTH-11 | 177.61 | 179.07 | | | | | | | | | | 0 | K722414 | 0.0025 |
| 11BGC-GTH-11 | 179.07 | 180.65 | | | | | | | | | | 0 | K722415 | 0.005 |
| 11BGC-GTH-11 | 180.65 | 182.34 | | | | | | | | | | 0 | K722417 | 0.006 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11BGC-GTH-11 | 182.34 | 183.79 | 1.45 | HNFLS | FSH | Alternating 0.5-1.5chm layers of quartz and biotite beds/foliation. | 1 | 3 | 2 | 0 | 1 | 0 | 10 | 1 | 3 | 16 | | | | | | | | | 70 | | 0.1 | s | 1 | | | | |
| 11BGC-GTH-11 | 183.79 | 185.04 | 1.25 | HNFLS | FSH | | 0 | 3 | 2 | 0 | 1 | 3 | 3 | 1 | 1 | 2.5 | | | | | | | | | 65 | | 0.1 | s | 1 | | | | |
| 11BGC-GTH-11 | 185.04 | 186.66 | 1.62 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 3 | 2 | 6 | 2 | 3 | | | | | | | | | 75 | | 0.2 | s | 4 | | 0.05 | 0.01 | |
| 11BGC-GTH-11 | 186.66 | 188.03 | 1.37 | HNFLS | FSH | Bit of pyrrhotite through quartz vein at 186.70m. | 1 | 3 | 2 | 0 | 0 | 2 | 1 | 6 | 1 | 1 | | | | | | | | | 75 | | 0.1 | s | 3 | | | 0.01 | |
| 11BGC-GTH-11 | 188.03 | 189.59 | 1.56 | HNFLS | FSH | Sericitized and silicified hornfels. Very tiny speck <1mm2 of pyrite in quartz vein. | 1 | 3 | 3 | 0 | 0 | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 70 | | | | | | 0.01 | | |
| 11BGC-GTH-11 | 189.59 | 191.11 | 1.52 | HNFLS | FSH | Dark hornfels- sericitization along fractures. Quartz veins crosscut silicified hornfels foliation. | 1 | 2 | 3 | 0 | 0 | 0 | 3 | 1 | 2 | 2.9 | | | | | | | | | 60 | | 0.1 | bt | 3 | | | | |
| 11BGC-GTH-11 | 191.11 | 192.63 | 1.52 | HNFLS | FSH | Oxidation and sericite along fractures. | 2 | 3 | 2 | 0 | 1 | 3 | 5 | 1 | 1 | 3 | | | | | | | | | 72 | | 0.1 | hem | 2 | | | | |
| 11BGC-GTH-11 | 192.63 | 194.16 | 1.53 | HNFLS | FSH | Small 1x2mm pyrite within quartz vein. Pyrrhotite through dark biotite layers in hornfels. | 0 | 1 | 1 | 0 | 0 | 0 | 3 | 1 | 1.5 | 3 | 1 | 6 | 1 | 1 | | | | | 80 | 70 | 0.1 | bt | 1 | | 0.01 | 0.1 | |
| 11BGC-GTH-11 | 194.16 | 195.38 | 1.22 | HNFLS | FSH | Calcite along fractures. Pyrite along one fracture face with calcite. Hard to determine quartz foliation/layers from quartz veins. | 1 | 3 | 2 | 0 | 2 | 0 | 6 | 3 | 4 | 10.5 | | | | | | | | | 80 | | 0.1 | cb | 1 | | 0.02 | | |
| 11RPDH-01 | 34.13 | 35.66 | 1.53 | SED | WTH | Wavy foliation near quartz vein. Large quartz vein (6 cm) with bit of PY (2 x 2 mm). Other veins have FeOX on them / on fracture faces. Weathered sulfides(?) | 2 | | | 2 | | | 1 | 6 | 6 | 6 | 4 | 1 | 6 | 9.5 | | | | | 85 | 45 | 0.1 | hem | 3 | 4 | 0.01 | | |
| 11RPDH-01 | 35.66 | 37.18 | 1.52 | QTZITE | FSH | QTZITE; layer of white QTZITE w/in dark grey shale from 35.86m to 37.18m. Bits of shale w/in QTZITE. | 1 | 1 | | | | 4 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-01 | 37.18 | 38.71 | 1.53 | SED | FSH | QTZITE til 37.43m then shale again. Minor PY w/in QTZITE layer. Shale-graphite! | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-01 | 38.71 | 40.23 | 1.52 | SED | FSH | | 1 | | 1 | | | 2 | 3 | 1 | 1 | 1.7 | | | | | | | | | 30 | | | | | | 0.01 | | |
| 11RPDH-01 | 40.23 | 41.76 | 1.53 | SED | FSH | Very finely bedded shale. PY along foliation: 40.23 - 40.45m is QTZITE that is pitted/vugs (weathered out of PY). | 1 | 1 | | | | 1 | 2 | 6 | 1.5 | 2.5 | 1 | 1 | 1 | 1 | | | | | 55 | 55 | 0.1 | s | 1 | | 0.1 | | |
| 11RPDH-01 | 41.76 | 43.26 | 1.50 | SED | FSH | PY 5x5mm w/in sericite along fracture. PY w/in large quartz veins. | 1 | 2 | | 1 | | | 3 | 6 | 11 | 27 | | | | | | | | | 45 | | 0.1 | hem | 3 | | 0.1 | | |
| 11RPDH-01 | 43.26 | 44.81 | 1.55 | QTZITE | FSH | PY w/in QTZITE host rock. Yellowish clay on fracture faces - sericite - no fizz. Other sulfide = Galena. | 1 | 2 | | 1 | | 4 | 8 | 6 | 2.5 | 10 | | | | | | | | | 55 | | 0.1 | s | 3 | | 0.2 | | |
| 11RPDH-01 | 44.81 | 46.34 | 1.53 | SED | FSH | PY w/in shale. Sericite along fractures. | | 1 | | | | | | | | | 2 | 1 | 0.5 | 1 | | | | | 60 | | 0.1 | s | 4 | | 0.01 | | |
| 11RPDH-01 | 46.34 | 47.85 | 1.51 | SED | FSH | Sulfide + Shales. Big mineralization. ZnS + PY. PY in vein 0.5cm wide. Sphalerite is black + heavy + massive. Most of interval is ZnS. Silver / metal spoon reflective mineral - jamesonite? | | 2 | | | | | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-01 | 47.85 | 49.37 | 1.52 | QTZITE | FSH | PY veins at low angle to core pole axis, increase in ZnS. 3cm quartz vein repeatedly cut by PY / SPH veins. Bit of APY, shale brecciated by QTZ vein. | 1 | | | | | 3 | 1 | 6 | 3 | 3 | | | | | | | | | 30 | | 0.1 | s | 3 | | 2 | | 0.05 |
| 11RPDH-01 | 49.37 | 50.9 | 1.53 | QTZITE | FSH | Large quartz vein interval xcut by veins. Jamesonite w/in veins (very reflective + silver / Pb grey colour). On fracture face - red / brown crystalline sphalerite (very small crystals <2 mm). | 1 | | | | | 3 | 1 | 6 | 10 | 10 | 2 | 6 | 0.5 | 0.9 | | | | | 60 | 40 | 0.1 | s | 4 | | 2 | | 0.1 |
| 11RPDH-01 | 50.9 | 52.42 | 1.52 | FX | WTH | Increase in clay content - FX. PY w/in the clay layer from 51.80 - 52.42 meters. | 2 | 2 | | 4 | | | 2 | 6 | 4 | 7 | 4 | 6 | 0.2 | 0.8 | | | | | 60 | 50 | 0.1 | s | 4 | | 2 | | |
| 11RPDH-01 | 52.42 | 53.95 | 1.53 | QTZITE | FSH | Sericite fills fractures through quartz vein (very thin (1-2mm) PY fracture viens) | 2 | 1 | | | | | 1 | 6 | 4.5 | 4.5 | | | | | | | | | 60 | 50 | 0.1 | s | 4 | | 0.1 | | |
| 11RPDH-01 | 53.95 | 55.47 | 1.52 | SED | FSH | Increase in PY. Tube mislatch. Brass barret burn. High PY veins along fractures w/in black shale, no selvage +/- numerous direction (50, 70, 30) that pinch + swell. | | | | | | 1 | 9 | 6 | 0.4 | 4 | | | | | | | | | 50 | | | | | | 2 | | |
| 11RPDH-01 | 55.47 | 57 | 1.53 | SED | FSH | Larger PY veins w/ QTZ. 1 w/ CPY. | | 1 | | 1 | | | 6 | 6 | 5 | 8.5 | | | | | | | | | 50 | | | | | | 2 | | 0.1 |
| 11RPDH-01 | 57 | 58.52 | 1.52 | SED | FSH | PY veins less common @ 50 degrees. | | 1 | | 1 | | | 4 | 6 | 1 | 2.2 | | | | | | | | | 50 | | | | | | 0.5 | | |
| 11RPDH-01 | 58.52 | 60.05 | 1.53 | FZ | FSH | Large FZ @ 58.52m @ 50 degree contact to increase clay. Some quartz veins. One 4cm quartz vein with PY, CPY, Bismithunite (dark metallic) and Jamesonite (Shiny silver & softer than ASP) | | 3 | | 5 | | | 6 | 6 | 4 | 10 | | | | | | | | | | | | | | | 0.5 | | 0.01 |
| 11RPDH-01 | 60.05 | 63.09 | 3.04 | FZ | FSH | Low recovery - FZ, only 1.3m. Thin PY fractures at multiple angles (40, 10, 20 degrees) | | 2 | | 5 | | | | | | | 4 | 6 | 0.2 | 0.7 | | | | | 40 | | | | | | 0.3 | | |
| 11RPDH-01 | 63.09 | 64.61 | 1.52 | FZ | FSH | Clay-rich white clays along fractures have PY w/in them. Core-shale for last 40cm of interval. No mineralized quartz veins. | | 3 | | 4 | | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-01 | 64.61 | 66.14 | 1.53 | SED | FSH | Sericite fractures through qtz(?) end of interval) Fractures have a greasy tale in some cases or graphite coating. Bits of PY (1x3mm along foliation) w/in QTZITE pulled. | | 2 | | | | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-01 | 66.14 | 67.66 | 1.52 | QTZITE | FSH | Interbedded shale + QTZITE. PY along some sericite microfractures. | | 2 | | | | | | | | | 2 | 6 | 0.1 | 0.2 | | | | | 10 | | 0.1 | s | 5 | | 0.01 | | |
| 11RPDH-01 | 67.66 | 69.19 | 1.53 | QTZITE | FSH | Contact b/w phyllite + greenish QTZITE @ 20. | | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-01 | 69.19 | 70.71 | 1.52 | QTZITE | FSH | QTZ vein phenocryst 3x1cm w/ sericite selvage has small 1x1mm bits of Py w/in it. | | 2 | | | | | | | | | 1 | 6 | 1 | 1 | | | | | 50 | | 0.3 | s | 5 | | 0.01 | | |
| 11RPDH-01 | 70.71 | 72.24 | 1.53 | QTZITE | FSH | | | 3 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-01 | 72.24 | 73.76 | 1.52 | QTZITE | FSH | Sericite fractures. Large (3cm) vein @ 72.24m, minor fracture through it filled w/ PY (1mm wide). QTZITE has small (1-3mm) blebs through it. | | 2 | | | | | | | | | 1 | 6 | 3 | 3 | | | | | 65 | | 0.1 | s | 5 | | 0.05 | | |
| 11RPDH-01 | 73.76 | 75.29 | 1.53 | SED | FSH | PY along fractures filled with sericite + white clay, many orientations (30, 20, 10, 80) | | 2 | | | | | | | | | 9 | 6 | 0.4 | 1.5 | | | | | 30 | | 0.1 | s | 3 | | 0.09 | | |
| 11RPDH-01 | 75.29 | 76.81 | 1.52 | SED | FSH | Black shales - some PY associated with sericite fractures. | | | | 2 | | | 1 | | | | 1 | 1 | 0.5 | 0.5 | 1 | 6 | 1.2 | 0.2 | 80 | 75 | 0.1 | s | 4 | | 0.01 | | |
| 11RPDH-01 | 76.81 | 78.33 | 1.52 | SED | FSH | PY along foliation, 2-4mm thick + 1cm in length. PY, ser + quartz vein @ 15 degrees. | | 1 | | 2 | | | 1 | 6 | 4 | 4 | | | | | | | | | 15 | | 0.3 | s | 5 | | 0.02 | | |
| 11RPDH-01 | 78.33 | 79.86 | 1.53 | SED | FSH | Similar to previous, minor PY stretched along foliation. | | 1 | | 2 | | | 1 | 6 | 1 | 1 | | | | | | | | | 65 | | 0.1 | s | 3 | | 0.01 | | |
| 11RPDH-01 | 79.86 | 81.38 | 1.52 | SED | FSH | Folded shale, closed w/ interlimb angle of 65 degrees. | | 1 | | 1 | | | 3 | 6 | 1.5 | 3.2 | | | | | | | | | 50 | | 0.1 | s | 4 | | 0.1 | | |
| 11RPDH-01 | 81.38 | 82.91 | 1.53 | SED | FSH | PY within dark layers o finterbedded QTZITE / Phyllite. | | | | 1 | | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-01 | 82.91 | 84.43 | 1.52 | SED | FSH | PY along fracture face - caclite? No fizz? | | 1 | 3 | | | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-01 | 84.43 | 85.95 | 1.52 | QTZITE | FSH | Chloritized seds! PY _ PYRR vein, s + kspar selvage. | | 3 | 5 | | | | 2 | 1 | 3 | 6 | 1 | 6 | 3 | 3 | | | | | 25 | 30 | 0.3 | k | 3 | | 0.01 | 0.01 | |
| 11RPDH-01 | 85.95 | 87.48 | 1.53 | SED | FSH | PY + pyrr along interbedded QTZITE / shale foliation. | | | 2 | | | | 2 | 6 | 3 | 5 | | | | | | | | | 70 | | 0.3 | s | 3 | | 0.1 | 0.01 | |
| 11RPDH-01 | 87.48 | 89 | 1.52 | SED | FSH | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | 0.02 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11BGC-GTH-11 | 182.34 | 183.79 | | | | | | | | | | 0 | K722418 | 0.0025 |
| 11BGC-GTH-11 | 183.79 | 185.04 | | | | | | | | | | 0 | K722419 | 0.006 |
| 11BGC-GTH-11 | 185.04 | 186.66 | | | | | | | | | | 0.06 | K722420 | 0.065 |
| 11BGC-GTH-11 | 186.66 | 188.03 | | | | | | | | | | 0.01 | K722421 | 0.122 |
| 11BGC-GTH-11 | 188.03 | 189.59 | | | | | | | | | | 0.01 | K722423 | 0.011 |
| 11BGC-GTH-11 | 189.59 | 191.11 | | | | | | | | | | 0 | K722424 | 0.0025 |
| 11BGC-GTH-11 | 191.11 | 192.63 | | | | | | | | | | 0 | K722425 | 0.006 |
| 11BGC-GTH-11 | 192.63 | 194.16 | | | | | | | | | | 0.11 | K722426 | 0.007 |
| 11BGC-GTH-11 | 194.16 | 195.38 | | | | | | | | | | 0.02 | K722427 | 0.01 |
| 11RPDH-01 | 34.13 | 35.66 | | | | | | | | | | 0.01 | L833001 | 0.0025 |
| 11RPDH-01 | 35.66 | 37.18 | | | | | | | | | | 0.1 | L833002 | 0.0025 |
| 11RPDH-01 | 37.18 | 38.71 | | | | | | | | | | 0.01 | L833003 | 0.006 |
| 11RPDH-01 | 38.71 | 40.23 | | | | | | | | | | 0.01 | L833004 | 0.0025 |
| 11RPDH-01 | 40.23 | 41.76 | | | | | | | | | | 0.1 | L833005 | 0.005 |
| 11RPDH-01 | 41.76 | 43.26 | | | | | | | | | | 0.1 | L833006 | 0.0025 |
| 11RPDH-01 | 43.26 | 44.81 | | | 0.05 | | 0.01 | | | | | 0.26 | L833007 | 0.0025 |
| 11RPDH-01 | 44.81 | 46.34 | | | | | | | | | | 0.01 | L833008 | 0.007 |
| 11RPDH-01 | 46.34 | 47.85 | | | 20 | | | | | | | 21 | L833009 | 0.06 |
| 11RPDH-01 | 47.85 | 49.37 | | | 20 | | | | | | | 22.05 | L833011 | 0.0025 |
| 11RPDH-01 | 49.37 | 50.9 | | | 10 | | | | | | | 12.2 | L833012 | 0.011 |
| 11RPDH-01 | 50.9 | 52.42 | | | | | | | | | | 2 | L833013 | 0.008 |
| 11RPDH-01 | 52.42 | 53.95 | | | | | | | | | | 0.1 | L833014 | 0.0025 |
| 11RPDH-01 | 53.95 | 55.47 | | | | | | | | | | 2 | L833015 | 0.015 |
| 11RPDH-01 | 55.47 | 57 | | | | | | | | | | 2.1 | L833017 | 0.0025 |
| 11RPDH-01 | 57 | 58.52 | | | | | | | | | | 0.5 | L833018 | 0.0025 |
| 11RPDH-01 | 58.52 | 60.05 | | 0.01 | | | 0.01 | | | | | 0.53 | L833019 | 0.0025 |
| 11RPDH-01 | 60.05 | 63.09 | 0.2 | | | | | | | | | 0.5 | L833020 | 0.0025 |
| 11RPDH-01 | 63.09 | 64.61 | | | | | | | | | | 0.1 | L833021 | 0.0025 |
| 11RPDH-01 | 64.61 | 66.14 | | | | | | | | | | 0.1 | L833023 | 0.0025 |
| 11RPDH-01 | 66.14 | 67.66 | | | | | | | | | | 0.01 | L833024 | 0.0025 |
| 11RPDH-01 | 67.66 | 69.19 | | | | | | | | | | | L833025 | 0.0025 |
| 11RPDH-01 | 69.19 | 70.71 | | | | | | | | | | 0.01 | L833026 | 0.0025 |
| 11RPDH-01 | 70.71 | 72.24 | | | | | | | | | | | L833027 | 0.0025 |
| 11RPDH-01 | 72.24 | 73.76 | | | | | | | | | | 0.05 | L833028 | 0.0025 |
| 11RPDH-01 | 73.76 | 75.29 | | | 0.01 | | | | | | | 0.1 | L833030 | 0.0025 |
| 11RPDH-01 | 75.29 | 76.81 | | | | | | | | | | 0.01 | L833031 | 0.0025 |
| 11RPDH-01 | 76.81 | 78.33 | | | | | | | | | | 0.02 | L833032 | 0.0025 |
| 11RPDH-01 | 78.33 | 79.86 | | | | | | | | | | 0.01 | L833033 | 0.0025 |
| 11RPDH-01 | 79.86 | 81.38 | | | | | | | | | | 0.1 | L833034 | 0.0025 |
| 11RPDH-01 | 81.38 | 82.91 | | | | | | | | | | 0.01 | L833035 | 0.0025 |
| 11RPDH-01 | 82.91 | 84.43 | | | | | | | | | | 0.01 | L833037 | 0.0025 |
| 11RPDH-01 | 84.43 | 85.95 | | | | | | | | | | 0.02 | L833038 | 0.0025 |
| 11RPDH-01 | 85.95 | 87.48 | | | | | | | | | | 0.11 | L833039 | 0.0025 |
| 11RPDH-01 | 87.48 | 89 | | | | | | | | | | 0.02 | L833040 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-01 | 89 | 90.53 | 1.53 | SED | FSH | Increase in PYRR along shale foliation, very fine grained QTZITE layer 10cm thick w/ minor PY along foliation. | | | 1 | | | | | | | | | | | | | | | | | | | | | | 0.01 | 0.05 | |
| 11RPDH-01 | 90.53 | 92.05 | 1.52 | QTZITE | FSH | QTZITE from 90.53 til 91.28m. Then back into shale. QTZITE contains thin blebs of PYRR + some PY along foliation. 3-4 x 1mm. QTZ layers w/in shale contain PY /PYRR + minor ASP - these layers are often folded + not common. | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | 0.01 | 0.02 | |
| 11RPDH-01 | 92.05 | 93.57 | 1.52 | SED | FSH | PY veins along foliation - not continuous w/ very little QTZ. | | | | 1 | | | | | | | 3 | 6 | 0.1 | 0.3 | | | | | 80 | | | | | | 0.02 | | |
| 11RPDH-01 | 93.57 | 95.09 | 1.52 | SED | FSH | Vuggy 0.7cm QTZ vein. Vugs open + 0.5cm wide - PY along selvage. | | | | 1 | | | 1 | 6 | 0.7 | 0.7 | 4 | 6 | 0.1 | 0.4 | | | | | 80 | | 0.3 | chl | 3 | | 0.05 | | |
| 11RPDH-01 | 95.09 | 96.62 | 1.53 | SED | FSH | QTZITE at first 50cm of interval w/ PY stretched (0.2 x 0.5cm) along foliation. | | | 3 | | | | 1 | 6 | 1.3 | 1.3 | | | | | | | | | 70 | | 0.3 | chl | 1 | | 0.02 | | |
| 11RPDH-01 | 96.62 | 98.14 | 1.52 | QTZITE | FSH | Large (22cm) barren QTZ vein. | | 2 | 3 | 2 | | | 2 | 1 | 22 | 23 | 1 | 6 | 2.5 | 2.5 | | | | | 35 | 60 | 0.3 | chl | 4 | | 0.01 | | |
| 11RPDH-01 | 98.14 | 99.67 | 1.53 | FX | FSH | Fracture zone @ 98.72 to 98.84m. Very chlorite fix. Core crumbly in <1cmxcm preces. | | 2 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-01 | 99.67 | 101.19 | 1.52 | SED | FSH | QTZ vein w/ undulating / ovaly contact w/ graphitic shade. | | 2 | | | | | | | | | 2 | 6 | 0.5 | 0.9 | | | | | 55 | | | | | | 0.01 | | |
| 11RPDH-01 | 101.19 | 102.72 | 1.53 | SED | FSH | PYRR along fracture planes parallel to foliation. | | | | | | 2 | | | | | | | | | | | | | | | | | | | | 0.1 | |
| 11RPDH-01 | 102.72 | 104.24 | 1.52 | SED | FSH | QTZ 'ladder' vein-brecciated + fractures filled w/ sericite. | | 3 | 2 | | | 1 | 3 | 6 | 1.5 | 2.5 | 3 | 1 | 1 | 2 | | | | | 70 | 70 | 0.3 | s | 5 | | 0.1 | | |
| 11RPDH-01 | 104.24 | 105.77 | 1.53 | SED | FSH | Proportion of quartz veins. More brecciated ones contain PY. | | 2 | 3 | 1 | | | 6 | 1 | 3 | 5.5 | 4 | 6 | 1.5 | 3 | | | | | 40 | 70 | 0.3 | s | 4 | | 0.5 | | |
| 11RPDH-01 | 105.77 | 107.29 | 1.52 | SED | FSH | Undulatory foliation. Microfolds. | | 2 | | 2 | | 2 | | | | | | | | | | | | | | | | | | | 0.01 | |
| 11RPDH-01 | 107.29 | 108.81 | 1.52 | QTZITE | FSH | QTZITE at bottom. No mineralization. | | 3 | | | | 3 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-02 | 41.76 | 44.81 | 3.05 | SED | FSH | Thin clear barren QTZ veins, most parallel to foliation. | | | 5 | 1 | | | | | | | 7 | 1 | 0.5 | 3 | | | | | 60 | | 0.2 | chl | 4 | | | | |
| 11RPDH-02 | 44.81 | 46.33 | 1.52 | SED | FSH | Chloritized green shale w/ numerous thick (>2cm) quartz veins + mineralized fracture faces. | | 2 | 4 | 1 | | | 8 | 6 | 8.5 | 21 | | | | | | | | | 60 | | 0.4 | chl | 4 | | 0.5 | | |
| 11RPDH-02 | 46.33 | 47.85 | 1.52 | SED | FSH | 1 quartz vein (4cm thick) w/ large bleb of PY (1.1 x 1cm). SER + CHL selvage on veins. | | 1 | 4 | 1 | | | 3 | 6 | 4 | 6 | 1 | 1 | 4 | 4 | | | | | 60 | 70 | 0.3 | s | 3 | | 0.1 | | |
| 11RPDH-02 | 47.85 | 49.38 | 1.53 | SED | FSH | Graphitic shale. Minor PY w/in 5cm QTZITE layer. | | | 1 | | | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-02 | 49.38 | 50.9 | 1.52 | SED | FSH | PY blebs 0.3 x 0.3cm w/in twisted shale foliation. | | | | | | | | | | | | | | | | | | | 80 | | | | | | 0.1 | | |
| 11RPDH-02 | 50.9 | 52.43 | 1.53 | SED | FSH | PY w/in quartz veins. Graphite entrained w/in veins. Sericite fills fractures through quartz veins. | | 1 | 2 | | | | 5 | 6 | 4 | 11.5 | 3 | 1 | 1 | 2.5 | | | | | 60 | 60 | 0.3 | s | 5 | | 0.5 | | |
| 11RPDH-02 | 52.43 | 53.95 | 1.52 | SED | FSH | PY along sericite microfractures through QTZ veins. | | 2 | 2 | | | | 2 | 6 | 7 | 8 | 6 | 1 | 2.5 | 8.5 | | | | | 70 | 75 | 0.3 | s | 5 | | 0.2 | | |
| 11RPDH-02 | 53.95 | 55.52 | 1.57 | SED | FSH | Mainly shade but sections o intense clay possibly fault gouge. | | | | 3 | | 1 | 1 | 6 | 3 | 3 | 4 | 1 | 2 | 5 | | | | | 30 | | | | | | | | 0.1 |
| 11RPDH-02 | 55.52 | 57 | 1.48 | QTZITE | FSH | Mainly quartzite-grey, sub cm layering, sparsely interbedded with cm size phyllitic sections planar to undulatory. | | 2 | 1 | | | | 1 | 6 | 1 | 1 | 2 | 1 | 1.1 | 1.9 | | | | | 35 | 70 | | | | | 0.2 | | |
| 11RPDH-02 | 57 | 58.4 | 1.40 | QTZITE | FSH | Same as previous interval. Later in the interval quartzite layering appears undulatory / folded. | | 2 | | | | | 2 | 6 | 1 | 2 | 1 | 1 | 0.8 | 0.8 | | | | | 75 | | | | | | 0.3 | | |
| 11RPDH-02 | 58.4 | 60.05 | 1.65 | FZ | FSH | Area has massive sulfides, is fractured, brecciated with clay (gouge) with high QTZ vein content. Other sulfide is jamesonite. | | | | 2 | | | 7 | 6 | 20 | 50 | | | | | | | | | 30 | 65 | | | | | 15 | | 0.6 |
| 11RPDH-02 | 60.05 | 61.57 | 1.52 | FZ | FSH | Remenant foliated shade present. PY concentrated @ center of interval. | | 1 | | | | | 2 | 6 | 2 | 4 | 6 | 6 | 0.8 | 2.1 | | | | | 35 | | | | | | 3 | | |
| 11RPDH-02 | 61.57 | 63.08 | 1.51 | FZ | FSH | Very fractured and distorted interval - foliation not visible. Few PY veins. | | | | 2 | | | | | | | 8 | 6 | 0.5 | 2.2 | | | | | 35 | | | | | | 2 | | |
| 11RPDH-02 | 63.08 | 64.86 | 1.78 | FZ | FSH | Very high sulfide content. End of interval contains a lot of clay. Other sulfide is jamesonite. | | | | 3 | | | 6 | 6 | 4 | 13 | 2 | 6 | 0.3 | 0.5 | | | | | 30 | | | | | | 3.5 | | |
| 11RPDH-02 | 64.86 | 66.14 | 1.28 | FZ | WTH | Lower sulfide content, more foliation and quartzite. | 1 | | | 3 | | | | | | | 2 | 6 | 0.8 | 1.5 | | | | | 30 | | | | | | 0.8 | | |
| 11RPDH-02 | 66.14 | 68.64 | 2.50 | SED | WTH | Low recovery. Interbedded quartzites with shales. Clay-rich areas, many veinlets + / - sulfides in quartz rich areas. | 1 | | | 1 | | | | | | | 7 | 6 | 0.3 | 1 | | | | | 50 | | | | | | 0.6 | | |
| 11RPDH-02 | 68.64 | 69.69 | 1.05 | SED | WTH | Mostly QTZITE, shale near end of interval. Scorodite vein @ 69.29m. | 1 | 1 | | | | | 2 | 6 | 1.5 | 3 | 5 | 6 | 0.2 | 1 | 4 | 1 | 0.2 | 0.8 | 50 | | | | | | 1 | | |
| 11RPDH-02 | 69.69 | 70.66 | 0.97 | QTZITE | FSH | Blocky layered quartzite. Other sulfide jamesonite. | | 1 | 1 | 1 | | | 1 | 6 | 1 | 1 | 6 | 6 | 0.5 | 1.7 | | | | | 35 | | | | | | 0.5 | | |
| 11RPDH-02 | 70.66 | 73.06 | 2.40 | SED | FSH | Low recovery. Mostly graphitic phyllite with some quartzite. | | | 1 | | | | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 20 | | | | | | 0.2 | | |
| 11RPDH-02 | 73.06 | 74.22 | 1.16 | SED | FSH | Planar / non-planar phyllite. Mostly dark. Some quartzite. | | | | 2 | | | | | | | 5 | 6 | 0.8 | | | | | | 45 | | | | | | 0.1 | | |
| 11RPDH-02 | 74.22 | 76.28 | 2.06 | PHYLL | FSH | Folded and crenulated phyllite; pale green to dark green, black, greyish. | | | 3 | | | | 2 | 1 | 2 | 3.5 | | | | | | | | | 25 | | | | | | | | |
| 11RPDH-02 | 76.28 | 78.33 | 2.05 | PHYLL | FSH | Grey green phyllite going to quartzite, back to graphitic phyllite and then breccia. Vuggy sugary carbonate looking veins that are not carbonate, harder, not fizz. | | 2 | 3 | 2 | | | | | | | 3 | 3 | 0.3 | 0.6 | | | | | 60 | | | | | | | | |
| 11RPDH-02 | 78.33 | 84.43 | 6.10 | FZ | FSH | Low recovery, gouge rich area with some rubble and small sections of greasy phyllitic. | | 1 | | 5 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-02 | 84.43 | 88.1 | 3.67 | FZ | FSH | Low recovery rubble section with quartz a bit of gouge and sericite. | | 4 | | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-02 | 88.1 | 90.53 | 2.43 | FZ | FSH | Intense section of clay gouge. Decrease toward end of section. | | 2 | | 5 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-02 | 90.53 | 92.72 | 2.19 | PHYLL | FSH | Clay gouge to weakly foliated phyllite with very little finely disseminated sulfides. | | 2 | | | | | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-02 | 92.72 | 94.27 | 1.55 | PHYLL | FSH | Grey-whitish phyllite. Large sulfide barren QTZ vein @ 93.27m. | | 3 | | | | | 1 | 1 | 20 | 20 | | | | | | | | | 40 | | | | | | | | |
| 11RPDH-02 | 94.27 | 95.5 | 1.23 | PHYLL | FSH | Black greyish greenish phyllite. Some clay @ beginning and end of interval. | | | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-02 | 95.5 | 96.62 | 1.12 | PHYLL | FSH | Some vuggy barren QTZ veins. Stronger visible deformation near veins. | | | 1 | | | | 1 | 1 | 2.5 | 2.5 | 3 | 1 | 0.8 | 2 | | | | | 15 | 45 | | | | | | | |
| 11RPDH-02 | 96.62 | 98.14 | 1.52 | PHYLL | FSH | Weak shearing at begin of interval definitely stronger in darker layers. QTZ / CHL vein more like QTZ / SER. | | 2 | | 2 | | | 1 | 6 | 1 | 1 | 1 | 5 | 1.5 | 1.5 | | | | | 25 | | | | | | 0.4 | | |
| 11RPDH-02 | 98.14 | 99.67 | 1.53 | PHYLL | FSH | Mostly lighter phyllite (grey-white) some disseminated pyrite after vein. Vein @ 98.80m. | | | | | | 1 | 1 | 1 | 5 | 5 | | | | | | | | | 20 | | | | | | | | |
| 11RPDH-02 | 99.67 | 101.2 | 1.53 | PHYLL | FSH | Mostly dark graphitic phyllite. Non planar QTZ / Sulfide vein @ 100.81m. | | | | | | | 1 | 6 | 1.5 | 1.5 | | | | | | | | | 50 | | | | | | 0.1 | | |
| 11RPDH-02 | 101.2 | 102.72 | 1.52 | PHYLL | FSH | Interbedded, quarzt / phyllite. Mostly phyllite. Veins non-planar. | | 1 | 2 | 1 | | | 1 | 6 | 2 | 2 | 1 | 1 | 1.5 | | 2 | 1 | 0.8 | 1.3 | 25 | 80 | | | | | 0.3 | | |
| 11RPDH-02 | 102.72 | 107 | 1.28 | QTZITE | FSH | Very low recovery. Greyish blue quartzite with very little phyllite. QTZ / sulfide veins in blocky QTZITE section near phyllite. | | 3 | | 1 | | | 2 | 6 | 2.5 | 4.5 | 3 | 6 | 0.8 | 1.8 | | | | | 20 | | | | | | 1.1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-01 | 89 | 90.53 | | | | | | | | | | 0.06 | L833041 | 0.0025 |
| 11RPDH-01 | 90.53 | 92.05 | | | | | | | | | | 0.03 | L833042 | 0.0025 |
| 11RPDH-01 | 92.05 | 93.57 | | | | | | | | | | 0.02 | L833043 | 0.0025 |
| 11RPDH-01 | 93.57 | 95.09 | | | | | | | | | | 0.05 | L833044 | 0.005 |
| 11RPDH-01 | 95.09 | 96.62 | | | | | | | | | | 0.02 | L833045 | 0.0025 |
| 11RPDH-01 | 96.62 | 98.14 | | | | | | | | | | 0.01 | L833046 | 0.0025 |
| 11RPDH-01 | 98.14 | 99.67 | | | | | | | | | | | L833047 | 0.0025 |
| 11RPDH-01 | 99.67 | 101.19 | | | | | | | | | | 0.01 | L833048 | 0.0025 |
| 11RPDH-01 | 101.19 | 102.72 | | | | | | | | | | 0.1 | L833049 | 0.0025 |
| 11RPDH-01 | 102.72 | 104.24 | | | | | | | | | | 0.1 | L833051 | 0.0025 |
| 11RPDH-01 | 104.24 | 105.77 | | | | | | | | | | 0.5 | L833052 | 0.0025 |
| 11RPDH-01 | 105.77 | 107.29 | | | | | | | | | | 0.01 | L833053 | 0.0025 |
| 11RPDH-01 | 107.29 | 108.81 | | | | | | | | | | | L833054 | 0.0025 |
| 11RPDH-02 | 41.76 | 44.81 | | | | | | | | | | | L833055 | 0.0025 |
| 11RPDH-02 | 44.81 | 46.33 | | | | | | | | | | 0.5 | L833057 | 0.0025 |
| 11RPDH-02 | 46.33 | 47.85 | | | | | | | | | | 0.1 | L833058 | 0.017 |
| 11RPDH-02 | 47.85 | 49.38 | | | | | | | | | | 0.01 | L833059 | 0.0025 |
| 11RPDH-02 | 49.38 | 50.9 | | | | | | | | | | 0.1 | L833060 | 0.0025 |
| 11RPDH-02 | 50.9 | 52.43 | | | | | | | | | | 0.5 | L833061 | 0.0025 |
| 11RPDH-02 | 52.43 | 53.95 | | | | | | | | | | 0.2 | L833063 | 0.0025 |
| 11RPDH-02 | 53.95 | 55.52 | | | | | | | | | | 0.1 | L833064 | 0.0025 |
| 11RPDH-02 | 55.52 | 57 | | | | | | | | | | 0.2 | L833065 | 0.0025 |
| 11RPDH-02 | 57 | 58.4 | | | | | | | | | | 0.3 | L833066 | 0.0025 |
| 11RPDH-02 | 58.4 | 60.05 | 1.1 | | | | 3.3 | | | | | 20 | L833067 | 0.032 |
| 11RPDH-02 | 60.05 | 61.57 | | | | | | | | | | 3 | L833068 | 0.29 |
| 11RPDH-02 | 61.57 | 63.08 | | | | | | | | | | 2 | L833070 | 0.154 |
| 11RPDH-02 | 63.08 | 64.86 | 0.2 | | | | 4 | | | | | 7.7 | L833071 | 0.229 |
| 11RPDH-02 | 64.86 | 66.14 | | | | | | | | | | 0.8 | L833073 | 0.0025 |
| 11RPDH-02 | 66.14 | 68.64 | | | | | | | | | | 0.6 | L833074 | 0.0025 |
| 11RPDH-02 | 68.64 | 69.69 | | | | | | | | | | 1 | L833075 | 0.0025 |
| 11RPDH-02 | 69.69 | 70.66 | | | | | 0.3 | | | | | 0.8 | L833076 | 0.0025 |
| 11RPDH-02 | 70.66 | 73.06 | | | | | | | | | | 0.2 | L833077 | 0.0025 |
| 11RPDH-02 | 73.06 | 74.22 | | | | | | | | | | 0.1 | L833078 | 0.0025 |
| 11RPDH-02 | 74.22 | 76.28 | | | | | | | | | | | L833079 | 0.0025 |
| 11RPDH-02 | 76.28 | 78.33 | | | | | | | | | | | L833080 | 0.0025 |
| 11RPDH-02 | 78.33 | 84.43 | | | | | | | | | | | L833081 | 0.0025 |
| 11RPDH-02 | 84.43 | 88.1 | | | | | | | | | | | L833082 | 0.0025 |
| 11RPDH-02 | 88.1 | 90.53 | | | | | | | | | | | L833083 | 0.0025 |
| 11RPDH-02 | 90.53 | 92.72 | | | | | | | | | | 0.1 | L833084 | 0.0025 |
| 11RPDH-02 | 92.72 | 94.27 | | | | | | | | | | | L833085 | 0.0025 |
| 11RPDH-02 | 94.27 | 95.5 | | | | | | | | | | | L833086 | 0.0025 |
| 11RPDH-02 | 95.5 | 96.62 | | | | | | | | | | | L833087 | 0.0025 |
| 11RPDH-02 | 96.62 | 98.14 | | | | | | | | | | 0.4 | L833088 | 0.0025 |
| 11RPDH-02 | 98.14 | 99.67 | | | | | | | | | | | L833089 | 0.0025 |
| 11RPDH-02 | 99.67 | 101.2 | | | | | | | | | | 0.1 | L833091 | 0.0025 |
| 11RPDH-02 | 101.2 | 102.72 | | | | | | | | | | 0.3 | L833092 | 0.0025 |
| 11RPDH-02 | 102.72 | 107 | | | | | | | | | | 1.1 | L833093 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-02 | 107 | 110.08 | 6.08 | FZ | FSH | Low recovery. Clay, gouge and finely grained rock with phyllite. No sulfides in veins but finely disseminated sulfides in foliation layers. | | | | 4 | | | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 50 | | | | | | 0.1 | | |
| 11RPDH-02 | 110.08 | 111.86 | 1.78 | PHYLL | FSH | Greasy grey-black clay-rich phyllite with some QTZITE @ end of interval. Most sulfides disseminated in QTZITE. Weak CB veinlets. | | 1 | | 3 | | | | | | | 1 | 1 | 0.4 | 0.4 | 3 | 4 | 0.3 | 0.6 | 60 | | | | | | 0.6 | 0.1 | |
| 11RPDH-02 | 111.86 | 113.39 | 1.53 | PHYLL | FSH | 22cm of white/grey/pink QTZITE followed by grey/black phyllite. Sulfides fiinely disseminated along foliation variable deformation. Graphite. | | | 2 | | | | | | | | | | | | | | | | | | | | | | 0.3 | 0.1 | |
| 11RPDH-02 | 113.39 | 114.91 | 1.52 | PHYLL | FSH | Grey black graphitic phyllite. Sulfides along foliation and more deformed areas. | | | 2 | | | | | | | | | | | | | | | | | | | | | | 0.4 | 0.1 | |
| 11RPDH-02 | 114.91 | 116.55 | 1.64 | PHYLL | FSH | Mainly phyllite with some QTZITE. Tension gashed with QTZ perpendicular to foliation. | | | 2 | | | | | | | | 1 | 6 | 0.3 | 0.3 | 5 | 1 | 0.2 | 0.7 | 20 | | | | | | 0.3 | | |
| 11RPDH-02 | 116.55 | 117.96 | 1.41 | QTZITE | FSH | Grey/white blocking QTZITE with some grey/black phyllitic. | | 2 | 1 | | | | | | | | 2 | 1 | 0.8 | 1.2 | | | | | 30 | | | | | | 0.4 | | |
| 11RPDH-02 | 117.96 | 119.86 | 1.90 | PHYLL | FSH | Rubble QTZITE to clay gouge into green then black phyllite. Other sulfide possibly jamesonite or chalcocite - grey greasy massive. | | 1 | 2 | 3 | | | 2 | 6 | 1.5 | 2.5 | 2 | 6 | 0.3 | 0.5 | | | | | 20 | 50 | | | | | 0.6 | | |
| 11RPDH-02 | 119.86 | 121.6 | 1.74 | PHYLL | FSH | Grey/black phyllite with some green silicified phyllite. Sulfides in veins and throughout. Moderately deformation throughout. | | 1 | 1 | 2 | | 1 | | | | | 2 | 6 | 0.6 | 1.2 | 2 | 1 | 0.1 | 0.2 | 15 | | | | | | 1.1 | | |
| 11RPDH-02 | 121.6 | 124.3 | 2.70 | PHYLL | FSH | Dark grey to blade phyllite with some grey quartzite. Sulfides in veins is throughout. | | 1 | 1 | 2 | | | 2 | 6 | 2 | 3.5 | 1 | 1 | 0.3 | 0.3 | | | | | 20 | | | | | | 1.2 | | |
| 11RPDH-02 | 124.3 | 125.9 | 1.60 | PHYLL | FSH | Moderately deformed. Sulfides in vein and along foliation. | | 1 | 2 | 1 | | | 1 | 6 | 5 | 5 | | | | | | | | | 25 | | | | | | 0.8 | | |
| 11RPDH-02 | 125.9 | 127.82 | 1.92 | PHYLL | FSH | Very greasy grey black graphitic phyllite. Sulfides massive and in veins an along foliations. | | | 2 | 2 | | | 1 | 6 | 1.4 | 1.4 | 3 | 6 | 0.6 | 1.2 | | | | | 20 | | | | | | 0.8 | | |
| 11RPDH-02 | 127.82 | 129.5 | 1.68 | QTZITE | FSH | Mostly QTZITE with interbedded phyllite. Tension gashes in phyllite @ 128.30m that contains sulfides perpendicular to folding. | | 1 | | 1 | | | | | | | 3 | 6 | 0.6 | 1.2 | | | | | 85 | 15 | | | | | 0.6 | | |
| 11RPDH-02 | 129.5 | 130.57 | 1.07 | QTZITE | FSH | Mostly QTZITE, some phyllite. Two large veins contain few sulfides. | | 2 | | | | 1 | 2 | 6 | 6 | 2 | | | | | | | | | 40 | | | | | | 0.5 | | |
| 11RPDH-02 | 130.57 | 132.94 | 2.37 | QTZITE | FSH | Mostly QTZITE, some phyllite, QTZ veinlets. | | | | 2 | | | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-02 | 132.94 | 136.75 | 3.81 | FZ | FSH | Silver black clay-rich zone. Evidence of pulverizing of material and high fluid flow from increased undulatory veins. | | | | 5 | | | 5 | 6 | 3 | 8 | 9 | 6 | 0.8 | 4.7 | | | | | 30 | | | | | | 4.1 | | |
| 11RPDH-02 | 136.75 | 138.65 | 1.90 | QTZITE | FSH | Pale green to grey white QTZITE. Some interbedding of silicifed phyllite. | | 1 | 2 | 2 | | 2 | 6 | 6 | 4 | 13.5 | 6 | 6 | 0.8 | 3 | | | | | 10 | | | | | | 3.3 | 0.3 | |
| 11RPDH-02 | 138.65 | 140.5 | 1.85 | PHYLL | FSH | Pale green to pale pink to grey black. Phyllite with some state @ begin of interval much less sulfides. | | | 2 | | | | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.3 | 0.6 | | | | | 20 | | | | | | 0.3 | | |
| 11RPDH-02 | 140.5 | 142.34 | 1.84 | PHYLL | FSH | Grey black phyllitic interbedded with green QTZITE. No sulfides seen. | | | 2 | | | | | | | | 5 | 1 | 0.3 | 1.3 | | | | | 25 | | | | | | | | |
| 11RPDH-03 | 20.42 | 26.52 | 6.10 | PHYLL | WTH | Very low recovery, high amount of clay. Highly fractured. | 2 | | 2 | 4 | | | 1 | 1 | 3 | 3 | | | | | | | | | 60 | | | | | | | | |
| 11RPDH-03 | 26.52 | 29.57 | 3.05 | PHYLL | WTH | Strongly foliated oxidized phyllite, graphitic. Possible siderite veins along foliation. | 4 | | 1 | 1 | | | | | | | | | | | 6 | 4 | 0.1 | 0.6 | 40 | | | | | | | | |
| 11RPDH-03 | 29.57 | 31.1 | 1.53 | QTZITE | WTH | Blueish QTZITE with non-planar QTZ / CB veinlets. Sulfides in vein & along foliation. | 2 | | | 2 | | | 3 | 1 | 1 | 3 | 1 | 6 | 0.7 | 0.7 | 5 | 3 | 0.4 | 1.4 | 20 | 60 | | | | | 0.5 | | |
| 11RPDH-03 | 31.1 | 32.61 | 1.51 | QTZITE | WTH | Stronger oxidization and veinlets. | 3 | | | | | | 2 | 1 | 3 | 6 | 1 | 1 | 0.8 | 0.8 | 10 | 4 | 0.5 | 1.7 | 30 | 70 | | | | | | | |
| 11RPDH-03 | 32.61 | 35.66 | 3.05 | PHYLL | WTH | Dark grey / black graphitic phyllite with some QTZITE interbedding. | 3 | | | 2 | | | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 40 | | | | | | | | |
| 11RPDH-03 | 35.66 | 38.6 | 2.94 | QTZITE | WTH | Interbedded QTZITE / PHYLLITE. Stronger veining and vuggy oxidized veins. | 3 | | 1 | | | | 2 | 4 | 6 | 8 | 10 | 1 | 0.9 | 4.8 | | | | | 40 | | | | | | | | |
| 11RPDH-03 | 38.6 | 40.4 | 1.80 | FZ | WTH | Massive sulfides, no defined veins, only small blebs. Mostly PY with some CPY & ASPY with maybe jamesonite. | 4 | | | 1 | | | | | | | 5 | 6 | 0.4 | 1.8 | | | | | 60 | | | | | | 20 | | 1.5 |
| 11RPDH-03 | 40.4 | 41.76 | 1.36 | PHYLL | WTH | Black-grey silvery deformed phyllite / slate. | 1 | | | 1 | | | | | | | 2 | 1 | | | | | | | | | | | | | | | |
| 11RPDH-03 | 41.76 | 44.81 | 3.05 | PHYLL | FSH | Black/silvery phyllite/slate, moderately deformed. Some QTZITE sections that contain most of the sulfides. Sulfides also along foliation. | | | | 3 | | | | | | | 1 | 6 | 0.7 | 0.7 | | | | | 50 | | | | | | 4 | | 0.5 |
| 11RPDH-03 | 44.81 | 46.3 | 1.49 | PHYLL | FSH | Black graphitic clay-rich phyllite / slate. Veins non-planar more like fracture / foliation-fill. | | | | 3 | | | | | | | 7 | 6 | 0.5 | 1.4 | | | | | 20 | 10 | | | | | 1.3 | | |
| 11RPDH-03 | 46.3 | 47.85 | 1.55 | PHYLL | WTH | Mostly black slate / phyllite about 30cm of QTZITE from 47.55-47.85 meters. Sulfides increasing. Other jamesonite. | 1 | | | | | | 3 | 6 | 2.5 | 5.5 | 10 | 6 | 0.7 | 2.9 | | | | | 55 | 15 | | | | | 3.9 | | |
| 11RPDH-03 | 47.85 | 49.5 | 1.65 | PHYLL | WTH | First half of interval grey/silver phyllite followed by massive sulfides with QTZ and QTZITE. | 1 | | | | | 1 | 4 | 6 | 3.5 | 3.5 | 7 | 6 | 0.4 | 2.8 | | | | | 60 | 30 | | | | | 9.1 | | 1.1 |
| 11RPDH-03 | 49.5 | 50.9 | 1.40 | QTZITE | FSH | Weakly foliated QTZITE. Veins discontinuous / non-planar. | | | | 1 | | 1 | | | | | 6 | 6 | 0.8 | 0.2 | | | | | 50 | 75 | | | | | 2.7 | | |
| 11RPDH-03 | 50.9 | 52.43 | 1.53 | FZ | FSH | Veining non-planar and intense fracture fill. | | | | 2 | | 2 | 2 | 6 | 1 | 2 | 4 | 6 | 0.8 | 2.9 | | | | | 30 | 55 | | | | | 4.3 | | |
| 11RPDH-03 | 52.43 | 53.95 | 1.52 | FZ | FSH | Graphitic / clay black slate / phyllite broken undulatory veins & foliations | | | | 2 | | | 1 | 6 | 2 | 2 | 9 | 6 | 0.7 | 3.3 | | | | | 30 | | | | | | 3.6 | | |
| 11RPDH-03 | 53.95 | 55.4 | 1.45 | FZ | FSH | Highly fractured clay-gouge rich zone. Veining foliation broken and discontinuous sulfides along foliation. | | | | 4 | | | 3 | 6 | 3 | 6.3 | 1 | 6 | 0.6 | 0.6 | | | | | 40 | | | | | | 1.7 | | |
| 11RPDH-03 | 55.4 | 58.4 | 3.00 | FZ | FSH | First 20cm QTZITE, some K-spar rich and pink. Rest deformed graphitic slate / phyllite. High amount of sulfides in foliation. Low recovery. | 1 | | | 1 | | | 3 | 6 | 1.5 | 4 | 6 | 6 | 0.7 | 3.3 | | | | | 40 | | | | | | 4.6 | | |
| 11RPDH-03 | 58.4 | 61.2 | 2.80 | QTZITE | WTH | Weakly foliated grey, green, pink QTZITE. Sulfides in blebs along foliation. Low recovery. | 1 | | 1 | | | | | | | | 5 | 1 | 0.5 | 2.1 | | | | | 20 | | | | | | 0.4 | | |
| 11RPDH-03 | 61.2 | 63.4 | 2.20 | QTZITE | WTH | Interbedded QTZITE / PHYLLITE. Sulfides in veins and along foliation in blebs, some veins vuggy. Trace jamesonite. | 1 | | | | | | 3 | 6 | 5 | 7.5 | 5 | 6 | 0.8 | 2.7 | | | | | 15 | | | | | | 1.3 | | |
| 11RPDH-03 | 63.4 | 65.34 | 1.94 | QTZITE | WTH | Green, pinkish, grey QTZITE. No veins. Some sulfides along foliation. | 1 | | | | | | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-03 | 65.34 | 69.19 | 3.85 | QTZITE | WTH | QTZITE with some veining. Fracturing variable. | 1 | 1 | | 1 | | | 1 | 6 | 1.5 | 1.5 | 2 | 1 | 0.8 | 1.6 | | | | | 10 | | | | | | 0.4 | | |
| 11RPDH-03 | 69.19 | 72.24 | 3.05 | QTZITE | WTH | Highly fractured slightly deformed QTZITE. Large vuggy QTZ veins. Sulfide along foliation in elongated blebs. | 1 | 2 | 1 | 1 | | | 1 | 1 | 5.5 | 5.5 | 3 | 6 | 0.8 | 1.8 | | | | | 30 | | | | | | 0.7 | | |
| 11RPDH-03 | 72.24 | 73.76 | 1.52 | QTZITE | FSH | Fracture fill veinlets. Sulfides along foliation. | | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-03 | 73.76 | 75.78 | 2.02 | QTZITE | FSH | QTZITE with some phyllite, slightly deformed. Sericite / clay veinlets. | | 2 | 1 | 1 | | | 2 | 1 | 2 | 3.2 | | | | | | | | | 20 | | | | | | 0.2 | | |
| 11RPDH-03 | 75.78 | 77.43 | 1.65 | PHYLL | FSH | Grey/black slate/phyllite. Sulfides along foliation. | | 1 | | 2 | | | 1 | 3 | 3.5 | 3.5 | | | | | | | | | 30 | | | | | | 0.7 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-02 | 107 | 110.08 | | | | | | | | | | 0.1 | L833094 | 0.0025 |
| 11RPDH-02 | 110.08 | 111.86 | | | | | | | | | | 0.7 | L833095 | 0.0025 |
| 11RPDH-02 | 111.86 | 113.39 | | | | | | | | | | 0.4 | L833097 | 0.005 |
| 11RPDH-02 | 113.39 | 114.91 | | | | | | | | | | 0.5 | L833098 | 0.011 |
| 11RPDH-02 | 114.91 | 116.55 | | | | | | | | | | 0.3 | L833099 | 0.0025 |
| 11RPDH-02 | 116.55 | 117.96 | | | | | | | | | | 0.4 | L833100 | 0.0025 |
| 11RPDH-02 | 117.96 | 119.86 | | | | | 0.2 | | | | | 0.8 | L833101 | 0.0025 |
| 11RPDH-02 | 119.86 | 121.6 | | | | | | | | | | 1.1 | L833102 | 0.0025 |
| 11RPDH-02 | 121.6 | 124.3 | | | | | | | | | | 1.2 | L833103 | 0.006 |
| 11RPDH-02 | 124.3 | 125.9 | | | | | | | | | | 0.8 | L833104 | 0.007 |
| 11RPDH-02 | 125.9 | 127.82 | | | | | | | | | | 0.8 | L833105 | 0.006 |
| 11RPDH-02 | 127.82 | 129.5 | | | | | | | | | | 0.6 | L833106 | 0.0025 |
| 11RPDH-02 | 129.5 | 130.57 | | | | | | | | | | 0.5 | L833107 | 0.0025 |
| 11RPDH-02 | 130.57 | 132.94 | | | | | | | | | | 0.5 | L833108 | 0.0025 |
| 11RPDH-02 | 132.94 | 136.75 | | | | | | | | | | 4.1 | L833109 | 0.007 |
| 11RPDH-02 | 136.75 | 138.65 | | | | | | | | | | 3.6 | L833111 | 0.0025 |
| 11RPDH-02 | 138.65 | 140.5 | | | | | | | | | | 0.3 | L833112 | 0.0025 |
| 11RPDH-02 | 140.5 | 142.34 | | | | | | | | | | | L833113 | 0.0025 |
| 11RPDH-03 | 20.42 | 26.52 | | | | | | | | | | | L833114 | 0.005 |
| 11RPDH-03 | 26.52 | 29.57 | | | | | | | | | | | L833115 | 0.0025 |
| 11RPDH-03 | 29.57 | 31.1 | | | | | | | | | | 0.5 | L833117 | 0.0025 |
| 11RPDH-03 | 31.1 | 32.61 | | | | | | | | | | | L833118 | 0.0025 |
| 11RPDH-03 | 32.61 | 35.66 | | | | | | | | | | | L833119 | 0.0025 |
| 11RPDH-03 | 35.66 | 38.6 | | | | | | | | | | | L833120 | 0.0025 |
| 11RPDH-03 | 38.6 | 40.4 | 10 | | | | 1 | | | | | 32.5 | L833121 | 0.533 |
| 11RPDH-03 | 40.4 | 41.76 | | | | | | | | | | | L833123 | 0.0025 |
| 11RPDH-03 | 41.76 | 44.81 | 0.7 | | | | | | | | | 5.2 | L833124 | 0.0025 |
| 11RPDH-03 | 44.81 | 46.3 | | | | | | | | | | 1.3 | L833125 | 0.008 |
| 11RPDH-03 | 46.3 | 47.85 | | | | | 0.3 | | | | | 4.2 | L833126 | 0.037 |
| 11RPDH-03 | 47.85 | 49.5 | | | | | 1.3 | | | | | 11.5 | L833128 | 0.006 |
| 11RPDH-03 | 49.5 | 50.9 | | | | | | | | | | 2.7 | L833130 | 0.0025 |
| 11RPDH-03 | 50.9 | 52.43 | | | | | | | | | | 4.3 | L833131 | 0.005 |
| 11RPDH-03 | 52.43 | 53.95 | | | | | | | | | | 3.6 | L833132 | 0.0025 |
| 11RPDH-03 | 53.95 | 55.4 | | | | | | | | | | 1.7 | L833133 | 0.0025 |
| 11RPDH-03 | 55.4 | 58.4 | | | | | | | | | | 4.6 | L833134 | 0.0025 |
| 11RPDH-03 | 58.4 | 61.2 | | | | | | | | | | 0.4 | L833135 | 0.0025 |
| 11RPDH-03 | 61.2 | 63.4 | | | | | 0.1 | | | | | 1.4 | L833136 | 0.0025 |
| 11RPDH-03 | 63.4 | 65.34 | | | | | | | | | | 0.4 | L833137 | 0.0025 |
| 11RPDH-03 | 65.34 | 69.19 | | | | | 0.1 | | | | | 0.5 | L833138 | 0.0025 |
| 11RPDH-03 | 69.19 | 72.24 | | | | | | | | | | 0.7 | L833139 | 0.0025 |
| 11RPDH-03 | 72.24 | 73.76 | | | | | | | | | | 0.2 | L833140 | 0.0025 |
| 11RPDH-03 | 73.76 | 75.78 | | | | | | | | | | 0.2 | L833141 | 0.0025 |
| 11RPDH-03 | 75.78 | 77.43 | | | | | | | | | | 0.7 | L833142 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-03 | 77.43 | 78.58 | 1.15 | QTZITE | FSH | QTZITE fractured going to pubbly altered sericite rock fractured and healed at center of interval. | | 3 | | 1 | | | | | | | 1 | 6 | 0.7 | 0.7 | | | | | 60 | | | | | | 0.5 | | |
| 11RPDH-03 | 78.58 | 79.95 | 1.37 | PHYLL | FSH | Clay to grey/black foliated slate/phyllite stronger sulfides along to/and in fracture fill. | | | | 2 | | | | | | | | | | | | | | | | | | | | | | 2.4 | | |
| 11RPDH-03 | 79.95 | 81.38 | 1.43 | PHYLL | FSH | Grey / black slate/phyllite. Fracture fill/tension gash sulfides +/- QTZ. | | | | 1 | | | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 80 | | | | | | 1.6 | | |
| 11RPDH-03 | 81.38 | 82.9 | 1.52 | PHYLL | FSH | Black / grey phyllite / slate up to 82.55m then green/beige/grey QTZITE. Sulfides in veins and along foliation. | | 1 | | | | | | | | | 4 | 6 | 0.7 | 1.3 | | | | | 80 | 60 | | | | | 1.7 | | |
| 11RPDH-03 | 82.9 | 84.43 | 1.53 | QTZITE | FSH | Mostly QTZITE with some slate / phyllite. QTZITE fractured and healed / brecciated. | | 2 | | | | | | | | | 1 | 6 | 0.7 | 0.7 | | | | | 50 | | | | | | 2.1 | | |
| 11RPDH-03 | 84.43 | 85.98 | 1.55 | PHYLL | FSH | First 40cm QTZITE with most of the sulfides. Rest of interval black/grey slate/phyllite. | | 2 | | 1 | | | | | | | 4 | 6 | 0.6 | 1.2 | | | | | 60 | | | | | | 1.4 | | |
| 11RPDH-03 | 85.98 | 87.48 | 1.50 | PHYLL | FSH | Phyllite / slate with some interbedded QTZITE, most of sulfides in QTZITE. No veining or alteration. | | | | | | | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-03 | 87.48 | 89 | 1.52 | PHYLL | FSH | Interbedded black/grey clay/graphite phyllite with some QTZITE green / beige. | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-03 | 89 | 90.53 | 1.53 | QTZITE | FSH | Interbedded green/grey QTZITE with very little black phyllite | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 90.53 | 92.05 | 1.52 | QTZITE | FSH | Interbedded QTZITE / Phyllite. No veining or sulfides seen. | | | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 92.05 | 93.57 | 1.52 | QTZITE | FSH | Interbedded QTZITE / Phyllite. No veining or sulfides. Mild deformation. | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 93.57 | 95.1 | 1.53 | QTZITE | FSH | Greenish / grey QTZITE, no veining. | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 95.1 | 96.62 | 1.52 | QTZITE | FSH | Mostly greenish / grey QTZITE, with some higher fracture of phyllite. Sulfides along foliation and in fracture fills. | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | 0.6 | | |
| 11RPDH-03 | 96.62 | 98.5 | 1.88 | QTZITE | FSH | Clay , fractured QTZITE, some phyllite. Possible fault / breccia zone | | 3 | | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 98.5 | 99.67 | 1.17 | PHYLL | FSH | Black / grey phyllite / slate. Disseminated sulfides, sporadically. | | | | 1 | | | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-03 | 99.67 | 101 | 1.33 | PHYLL | FSH | 15cm of QTZITE. Remaining interval is clay-rich graphitic phyllite / slate. | | | | 3 | | | 1 | 1 | 2.5 | 2.5 | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 101 | 102.72 | 1.72 | PHYLL | FSH | 35cm of QTZITE, remaining black/grey slate/phyllite. Sulfides along foliation & in fracture fill. | | | | 1 | | | | | | | | | | | | | | | | | | | | | 0.9 | | |
| 11RPDH-03 | 102.72 | 104.02 | 1.30 | PHYLL | FSH | Black / grey graphitic weakly deformed slate / phyllite | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 104.02 | 105.77 | 1.75 | PHYLL | FSH | Planar black-grey phyllite/slate. Sulfides along foliation and in fracture fills. | | | | | | | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-03 | 105.77 | 108.81 | 3.04 | QTZITE | FSH | Interbedded QTZITE / phyllite. Weak veining, no sulfides seen. | | | | 2 | | | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 30 | | | | | | | | |
| 11RPDH-03 | 108.81 | 111 | 2.19 | PHYLL | FSH | Interbedded QTZITE / phyllite. No veining sen. Weak sulfides. | | | | | | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-03 | 111 | 112.83 | 1.83 | PHYLL | FSH | Interbedded QTZITE / phyllite, clay and graphite-rich. Boundaries between QTZITE / phyllite planar, in start. | | | | 1 | | | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 25 | | | | | | 0.4 | | |
| 11RPDH-03 | 112.83 | 114.66 | 1.83 | PHYLL | FSH | Interbedded QTZITE / phyllite. Sulfides in QTZITE layers. | | | | 2 | | | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 11RPDH-03 | 114.66 | 117.24 | 2.58 | PHYLL | FSH | Moderately deformed black / grey slate / phyllite. No sulfides seen. | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-03 | 117.24 | 121 | 3.76 | FZ | FSH | mostly clay and clay gouge. Most likely a fault zone follwed by black slate / phyllite. No sulfides seen. | | 2 | | 5 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 0 | 5.18 | 3.04 | SED | WTH | Pelagic sediment & graphitic clays interlayered and replacing quartzite. QTZITE; greenish-grey, blocky, massive, fracture along foliated plane, resulting in step-like fractures. Poor recovery. | 3 | 1 | 3 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 11.28 | 14.33 | 3.05 | QTZITE | WTH | Vuggy 1cm 'slits' along foliation w/in QTZITE. Poor recovery. | 4 | 1 | 4 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 17.57 | 20.42 | 2.85 | PHYLL | FSH | PHYLL; black w/ intervals of green/chloritized sections, fissile, foliated, phyllitic. Oxygen depleted, pelagic mudstone for possible environment / parent-rock. Dark green, clay altered 'veins' around 0.5cm thick. | 3 | 2 | 4 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 20.42 | 23.47 | 3.05 | PHYLL | FSH | Interlayered zones of graphitic, black & fresh, green PHYLL. Brown veins between foliations, clay altered, oxidized zones(?). | 2 | 2 | 4 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 23.47 | 27 | 3.53 | PHYLL | FSH | Friable, fissile zone of black, graphitic phyllite. Oxidized, orange clays @ 26.10 meters. Large 13.0 meter QTZ vein. | 3 | 2 | 4 | 3 | 0 | 1 | 1 | 1 | 13 | 14.5 | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 27 | 29 | 2.00 | QV | FSH | Quartz Vein; oxidization along fracture faces, entrails of chlorite, mostly barren, vuggy. Poor recovery. | 3 | 0 | 2 | 0 | 0 | 5 | 1 | 1 | 64 | 64 | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 29 | 32.61 | 3.61 | PHYLL | WTH | PHYLL; "..." Graphitic, fracture-fill / friable zone. Decrease in oxidization. | 2 | 1 | 3 | 2 | 0 | 1 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 70 | | | | | | | | |
| 11RPDH-04 | 32.61 | 34.7 | 2.09 | PHYLL | WTH | Fissile, graphitic sections. Oxidized, vuggy fractures. Poor recovery. | 1 | 1 | 3 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 34.7 | 37 | 2.30 | PHYLL | WTH | PY in QTZ-veins. Chloritized section of PHYLL; grey-green. Poor recovery. | 1 | 2 | 4 | 3 | 0 | 0 | | | | | 2 | 1 | 0.6 | 1.2 | | | | | 70 | | | | | | 0.1 | | |
| 11RPDH-04 | 37 | 40 | 3.00 | PHYLL | WTH | PY in QTZ vein @ 39.8m with PY in / around oxidized vugs. Chloritization contact with silver, graphite-rich PHYLL @ 36.2 meters. Extremely oxidized, fractured down vein @ 38.6 meters. Minor folding @ vein boundary (39 meters). | 1 | 2 | 3 | 3 | 0 | 1 | 4 | 1 | 12 | 26 | | | | | | | | | 70 | | | | | | 0.5 | | |
| 11RPDH-04 | 40 | 42 | 2.00 | QTZITE | FSH | QTZITE; greyish-blue with small green blebs along pre-existing foliations (chlorite?). Silicification is destructive to texture. Vuggy, oxidized "veins". | 2 | 1 | 3 | 0 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-04 | 42 | 47.85 | 5.85 | QTZITE | FSH | QTZITE; "..." with interlayered graphitic phyllite/slate. Oxidization increases downhole. PY mineralization in fracture. Hole abandoned. | 2 | 2 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-05 | 5.18 | 8.23 | 3.05 | PHYLL | WTH | Orange oxidised, black, somewhat graphitic phyllite. Some folding in areas. No effervesence with acid at all. Poor recovery. | 4 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 8.23 | 11.95 | 3.72 | PHYLL | WTH | Black with very thin white foliations. Orange oxidiation. Quartz on some fracture surfaces. Last ~12cm of interval is heavily oxidised sandstone/wacke. Poor recovery. Some vuggy (filled with oxide) areas. | 2 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-03 | 77.43 | 78.58 | | | | | | | | | | 0.5 | L833143 | 0.0025 |
| 11RPDH-03 | 78.58 | 79.95 | | | | | | | | | | 2.4 | L833144 | 0.0025 |
| 11RPDH-03 | 79.95 | 81.38 | | | | | | | | | | 1.6 | L833145 | 0.0025 |
| 11RPDH-03 | 81.38 | 82.9 | | | | | | | | | | 1.7 | L833146 | 0.0025 |
| 11RPDH-03 | 82.9 | 84.43 | | | | | | | | | | 2.1 | L833147 | 0.0025 |
| 11RPDH-03 | 84.43 | 85.98 | | | | | | | | | | 1.4 | L833148 | 0.0025 |
| 11RPDH-03 | 85.98 | 87.48 | | | | | | | | | | 0.4 | L833149 | 0.0025 |
| 11RPDH-03 | 87.48 | 89 | | | | | | | | | | 0.1 | L833151 | 0.0025 |
| 11RPDH-03 | 89 | 90.53 | | | | | | | | | | | L833152 | 0.0025 |
| 11RPDH-03 | 90.53 | 92.05 | | | | | | | | | | | L833153 | 0.0025 |
| 11RPDH-03 | 92.05 | 93.57 | | | | | | | | | | | L833154 | 0.0025 |
| 11RPDH-03 | 93.57 | 95.1 | | | | | | | | | | | L833155 | 0.0025 |
| 11RPDH-03 | 95.1 | 96.62 | | | | | | | | | | 0.6 | L833157 | 0.0025 |
| 11RPDH-03 | 96.62 | 98.5 | | | | | | | | | | | L833158 | 0.0025 |
| 11RPDH-03 | 98.5 | 99.67 | | | | | | | | | | 0.4 | L833159 | 0.0025 |
| 11RPDH-03 | 99.67 | 101 | | | | | | | | | | | L833160 | 0.0025 |
| 11RPDH-03 | 101 | 102.72 | | | | | | | | | | 0.9 | L833161 | 0.0025 |
| 11RPDH-03 | 102.72 | 104.02 | | | | | | | | | | | L833163 | 0.0025 |
| 11RPDH-03 | 104.02 | 105.77 | | | | | | | | | | 0.4 | L833164 | 0.0025 |
| 11RPDH-03 | 105.77 | 108.81 | | | | | | | | | | | L833165 | 0.0025 |
| 11RPDH-03 | 108.81 | 111 | | | | | | | | | | 0.2 | L833166 | 0.0025 |
| 11RPDH-03 | 111 | 112.83 | | | | | | | | | | 0.4 | L833167 | 0.0025 |
| 11RPDH-03 | 112.83 | 114.66 | | | | | | | | | | 0.3 | L833168 | 0.0025 |
| 11RPDH-03 | 114.66 | 117.24 | | | | | | | | | | | L833170 | 0.0025 |
| 11RPDH-03 | 117.24 | 121 | | | | | | | | | | | L833171 | 0.0025 |
| 11RPDH-04 | 0 | 5.18 | | | | | | | | | | | K722476 | 0.0025 |
| 11RPDH-04 | 11.28 | 14.33 | | | | | | | | | | | K722477 | 0.0025 |
| 11RPDH-04 | 17.57 | 20.42 | | | | | | | | | | | K722478 | 0.0025 |
| 11RPDH-04 | 20.42 | 23.47 | | | | | | | | | | | K722479 | 0.01 |
| 11RPDH-04 | 23.47 | 27 | | | | | | | | | | | K722480 | 0.009 |
| 11RPDH-04 | 27 | 29 | | | | | | | | | | | K722481 | 0.0025 |
| 11RPDH-04 | 29 | 32.61 | | | | | | | | | | | K722482 | 0.011 |
| 11RPDH-04 | 32.61 | 34.7 | | | | | | | | | | | K722483 | 0.0025 |
| 11RPDH-04 | 34.7 | 37 | | | | | | | | | | 0.1 | K722484 | 0.0025 |
| 11RPDH-04 | 37 | 40 | | | | | | | | | | 0.5 | K722487 | 0.0025 |
| 11RPDH-04 | 40 | 42 | | | | | | | | | | 0 | K722488 | 0.0025 |
| 11RPDH-04 | 42 | 47.85 | | | | | | | | | | 0.01 | K722489 | 0.0025 |
| 11RPDH-05 | 5.18 | 8.23 | | | | | | | | | | 0 | L831001 | 0.0025 |
| 11RPDH-05 | 8.23 | 11.95 | | | | | | | | | | 0 | L831002 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-05 | 11.95 | 15.48 | 3.53 | SED | WTH | Orange to grey fine grained sandstone, weakly foliated. | 3 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 15.48 | 17.37 | 1.89 | PHYLL | WTH | Black phyllite with orange to red oxidation. Somewhat carbonaceous, core breaks easily. Vein cross-cuts foliation. | 2 | 0 | 0 | 2 | 0 | 0 | | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 30 | | | | | | | |
| 11RPDH-05 | 17.37 | 20.42 | 3.05 | FZ | WTH | Green-grey fault gouge and breccia. Also see ~15cm of orange-brown meta-sed rock. | 3 | 0 | 0 | 4 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 20.42 | 23.47 | 3.05 | SED | WTH | Light to dark grey, with orange oxidised, meta-sandstone and phyllite. Phyllite is slightly carbonaceous. | 3 | 0 | 0 | 1 | 0 | 0 | 2 | 1 | 7 | 8 | | | | | | | | | 70 | | | | | | | | |
| 11RPDH-05 | 23.47 | 24.99 | 1.52 | SED | WTH | Hematite on fractures. A couple vuggy oxidised veins. Some pyrite stringers parallel to foliation. | 1 | 0 | 0 | 1 | 0 | 0 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | | 40 | | | | | 0.5 | | |
| 11RPDH-05 | 24.99 | 26.52 | 1.53 | SED | WTH | White-ish grey meta-sandstone. Some pyrite stringers present. Also black phyllite. Fracture surfaces are smooth and faulted. | 1 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-05 | 26.52 | 28.05 | 1.53 | PHYLL | WTH | Carbonaceous and slick-n-sided fractures. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 28.05 | 29.57 | 1.52 | PHYLL | FSH | Dark-grey, somewhat carbonaceous phyllite. Only a couple phyrrotite veins. One 10cm thick fault near end of interval with fault gouge and breccia. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | 2 | 6 | 0.1 | 0.2 | | | | | | 60 | | | | | | 0.4 | |
| 11RPDH-05 | 29.57 | 32.61 | 3.04 | PHYLL | FSH | Core has moderate magnetic attraction (very fine grained pyrrhotite?) Quite covered by drillers mud, so difficult to see. Fault-mostly fault breccia-in the last ~20cm of interval. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 32.61 | 34.14 | 1.53 | PHYLL | FHS | Dark-grey, somewhat carbonaceous. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 34.14 | 35.66 | 1.52 | PHYLL | FHS | Core has weak magnetic attraction, but no pyrrhotite visible. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 35.66 | 37.18 | 1.52 | PHYLL | FHS | No visible mineralization. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 37.18 | 38.71 | 1.53 | PHYLL | FHS | Major vein is more like blob of quartz >> pyrite. Quite carbonaceous. Section of fault gouge ~20cm thick. | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 6 | 2 | 2 | 2 | 6 | 0.2 | 0.4 | | | | | | 30 | | | | | 1 | | |
| 11RPDH-05 | 38.71 | 40.2 | 1.49 | SED | FHS | Some hematite on a fracture surface. Quartz healed fault breccia ~15cm thick. Some fine grained pyrite. | 1 | 0 | 0 | 2 | 0 | 0 | | | | | 3 | 1 | 0.2 | 0.6 | | | | | | 30 | | | | | 0.05 | | |
| 11RPDH-05 | 40.2 | 41.76 | 1.56 | FZ | FHS | Mostly breccia. White clay on fractures. | 0 | 0 | 0 | 2 | 0 | 2 | 2 | 1 | 20 | 21 | | | | | | | | | 60 | | | | | | | | |
| 11RPDH-05 | 41.76 | 43.29 | 1.53 | FZ | FSH | Predominantly light grey meta-sandstone. Some fractures slick-n-sided. Some yellow brown and red oxidation staining on fractures. | 1 | 0 | 0 | 2 | 0 | 0 | 1 | 1 | 2 | 2 | 2 | 1 | 0.2 | 0.4 | | | | | | | | | | | | | |
| 11RPDH-05 | 43.29 | 44.81 | 1.52 | QTZITE | FSH | Quartz on some fractures. Small amount of orange oxidation on other fractures. Many quartz veinlets. Small pyrite blebs. | 1 | 0 | 0 | 1 | 0 | 2 | | | | | 3 | 1 | 0.2 | 0.6 | | | | | | 60 | | | | | 0.1 | | |
| 11RPDH-05 | 44.81 | 47.85 | 3.04 | QTZITE | FSH | Predominantly quartzite, with phyllite. Numerous quartz veinlets, especially in quartzite. Pyrite in small blebs and stringers. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | 6 | 1 | 0.2 | 1 | | | | | | 40 | | | | | 0.3 | | |
| 11RPDH-05 | 47.85 | 49.37 | 1.52 | PHYLL | FSH | Thin pyrite stringer @10 degrees (1mm thick) within quartzite at beginning of interval. Fractures coated with sericite. | 0 | 2 | 0 | 0 | 0 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 10 | | 0.1 | s | 3 | | 0.1 | | |
| 11RPDH-05 | 49.37 | 50.9 | 1.53 | PHYLL | FSH | Quartzite for last 50cm of interval. Talc and sericite coat fractures-pink clay (albite/kspar/rhodoch?). Wavy bedding. Open folds with >140 degree interlimb angle. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-05 | 50.9 | 52.42 | 1.52 | QTZITE | FSH | Pyrite in veinlets and stringers. Quartz healed fractures @40degrees. White/yellow sericite/clay on fractures. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | 60 | | | | | 0.1 | | |
| 11RPDH-05 | 52.42 | 53.9 | 1.48 | QTZITE | FSH | ~15cm of phyllite with pyrite veinlet concordant with foliation. Talc on fracture surfaces. Pyrite stringers/ veinlets. | 0 | 2 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-05 | 53.9 | 57 | 3.10 | PHYLL | FSH | ~25cm of quartzite interspersed. Pyrite blebs up to 0.3mm thick common in quartzite. Lots of graphite, phyllite breaks apart on foliations. Sections are faulted. Poor recovery. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-05 | 57 | 60.05 | 3.05 | QTZITE | FSH | Sericite on healed fractures. Phyllite and quartzite. Phyllite is black and very finely foliatied (graphitic). Poor recovery. | 0 | 1 | 0 | 0 | 0 | 0 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 60.05 | 61.57 | 1.52 | PHYLL | FSH | Talc on fractures. ~40cm of foliated quartzite at beginning of interval. | 0 | 0 | 0 | 2 | 0 | 0 | 1 | 1 | 3 | 3 | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-05 | 61.57 | 63.1 | 1.53 | QTZITE | FSH | Talc on fractures. Sericite healed fractures and disseminated. Some graphite on a fractures. | 0 | 3 | 0 | 1 | 0 | 0 | | | | | 2 | 6 | 0.3 | 0.4 | | | | | | | 50 | | | | 1 | | |
| 11RPDH-05 | 63.1 | 66.14 | 3.04 | PHYLL | FSH | Pyrite stringers/veinlet. Some quartzite as well (~35cm). Some pinkish mineral on a fracture surface (rhodocrosite/kspar?). | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.03 | | |
| 11RPDH-05 | 66.14 | 69.19 | 3.05 | QTZITE | FSH | Rhodocrosite? On fracture surface. Sericite on fracture surfacaes. Quartz/pyrite open space fill vein. | 0 | 2 | 0 | 1 | 0 | 0 | | | | | 5 | 6 | 0.1 | 0.5 | | | | | | | 30 | | | | 1.3 | | |
| 11RPDH-05 | 69.19 | 70.71 | 1.52 | QTZITE | FSH | Many small ~1mm pyrite blebs. Some open space fill quartz and pyrite veins as well. Slight pink tinge in one area. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | 7 | 6 | 0.5 | 1.8 | | | | | | 40 | | | | | 2.2 | | |
| 11RPDH-05 | 70.71 | 72.24 | 1.53 | QTZITE | FSH | Small blebs less than or equal to 1mm of pyrite disseminated, fine grained. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 72.24 | 75.29 | 3.05 | QTZITE | FSH | Pink tinge (rhodocrosite?) on some sections. Fine grained pyrite stringers. Talc on fracture surfaces. | 0 | 1 | 0 | 2 | 0 | 0 | 1 | 6 | 3.4 | 3.4 | | | | | | | | | 60 | | | | | | 0.2 | | |
| 11RPDH-05 | 75.29 | 78.33 | 3.04 | QTZITE | FSH | Small fault (consolidated fault breccia). Many pyrite stringers and veinlets. Pink mineral on some fractures and disseminated (rhodocrosite/k-feld?) | 0 | 1 | 0 | 1 | 0 | 0 | 2 | 6 | 3 | 5 | 6 | 6 | 0.1 | 0.5 | | | | | 60 | 40 | | | | | 0.5 | | |
| 11RPDH-05 | 78.33 | 80.35 | 2.02 | QTZITE | FSH | Pinkish-light grey meta-sandstone. Probably k-feldspar alteration (no carbonate material). Talc on fractures. Some vuggy quartz veinlets. Pyrite disseminated. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-05 | 80.35 | 81.74 | 1.39 | FZ | FSH | Pink, yellow, green, and grey altered quartzite/fault zone (consolidated). | 0 | 1 | 1 | 3 | 0 | 0 | | | | | 6 | 6 | 1 | 1.9 | | | | | | 60 | | | | | 0.2 | | |
| 11RPDH-05 | 81.74 | 83.52 | 1.78 | QTZITE | FSH | Pyrite blobs ~1-2mm diameter, as well as stringers and beinlets (fine grained). | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.6 | | |
| 11RPDH-05 | 83.52 | 84.43 | 0.91 | QTZITE | FSH | 5cm fault (fault gouge) in middle of interval. Some phyllite (~5cm). Pink hue. Pyrite stringers. | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 50 | | 0.1 | k | 4 | 0 | 0.1 | | |
| 11RPDH-05 | 84.43 | 86.46 | 2.03 | PHYLL | FSH | Medium-grey phyllite. An 11cm thick section of tan quartzite (foliated). Fine-grained pyrite stringers. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.05 | | |
| 11RPDH-05 | 86.46 | 87.48 | 1.02 | QTZITE | FSH | White quartzite with pinkish on fractures. Talc/clay on fractures. Faulted at end of interval. Fine-grained pyrite stringers. | 0 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-05 | 87.48 | 88.98 | 1.50 | PHYLL | FSH | Quartzite section 20cm thick near end of interval. Fine grained pyrite stringers | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.03 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-05 | 11.95 | 15.48 | | | | | | | | | | 0 | L831003 | 0.0025 |
| 11RPDH-05 | 15.48 | 17.37 | | | | | | | | | | 0 | L831004 | 0.0025 |
| 11RPDH-05 | 17.37 | 20.42 | | | | | | | | | | 0 | L831005 | 0.0025 |
| 11RPDH-05 | 20.42 | 23.47 | | | | | | | | | | 0 | L831006 | 0.0025 |
| 11RPDH-05 | 23.47 | 24.99 | | | | | | | | | | 0.5 | L831007 | 0.0025 |
| 11RPDH-05 | 24.99 | 26.52 | | | | | | | | | | 0.4 | L831008 | 0.0025 |
| 11RPDH-05 | 26.52 | 28.05 | | | | | | | | | | 0 | L831009 | 0.0025 |
| 11RPDH-05 | 28.05 | 29.57 | | | | | | | | | | 0.4 | L831011 | 0.0025 |
| 11RPDH-05 | 29.57 | 32.61 | | | | | | | | | | 0.1 | L831012 | 0.0025 |
| 11RPDH-05 | 32.61 | 34.14 | | | | | | | | | | 0 | L831013 | 0.0025 |
| 11RPDH-05 | 34.14 | 35.66 | | | | | | | | | | 0 | L831014 | 0.0025 |
| 11RPDH-05 | 35.66 | 37.18 | | | | | | | | | | 0 | L831015 | 0.0025 |
| 11RPDH-05 | 37.18 | 38.71 | | | | | | | | | | 1 | L831017 | 0.0025 |
| 11RPDH-05 | 38.71 | 40.2 | | | | | | | | | | 0.05 | L831018 | 0.0025 |
| 11RPDH-05 | 40.2 | 41.76 | | | | | | | | | | 0 | L831019 | 0.0025 |
| 11RPDH-05 | 41.76 | 43.29 | | | | | | | | | | 0 | L831020 | 0.0025 |
| 11RPDH-05 | 43.29 | 44.81 | | | | | | | | | | 0.1 | L831021 | 0.0025 |
| 11RPDH-05 | 44.81 | 47.85 | | | | | | | | | | 0.3 | L831023 | 0.0025 |
| 11RPDH-05 | 47.85 | 49.37 | | | | | | | | | | 0.1 | L831024 | 0.0025 |
| 11RPDH-05 | 49.37 | 50.9 | | | | | | | | | | 0.01 | L831025 | 0.0025 |
| 11RPDH-05 | 50.9 | 52.42 | | | | | | | | | | 0.1 | L831026 | 0.0025 |
| 11RPDH-05 | 52.42 | 53.9 | | | | | | | | | | 0.2 | L831027 | 0.0025 |
| 11RPDH-05 | 53.9 | 57 | | | | | | | | | | 0.5 | L831028 | 0.0025 |
| 11RPDH-05 | 57 | 60.05 | | | | | | | | | | 0.1 | L831030 | 0.0025 |
| 11RPDH-05 | 60.05 | 61.57 | | | | | | | | | | 0.01 | L831031 | 0.0025 |
| 11RPDH-05 | 61.57 | 63.1 | | | | | | | | | | 1 | L831032 | 0.005 |
| 11RPDH-05 | 63.1 | 66.14 | | | | | | | | | | 0.03 | L831033 | 0.0025 |
| 11RPDH-05 | 66.14 | 69.19 | | | | | | | | | | 1.3 | L831034 | 0.0025 |
| 11RPDH-05 | 69.19 | 70.71 | | | | | | | | | | 2.2 | L831035 | 0.0025 |
| 11RPDH-05 | 70.71 | 72.24 | | | | | | | | | | 0.1 | L831036 | 0.0025 |
| 11RPDH-05 | 72.24 | 75.29 | | | | | | | | | | 0.2 | L831037 | 0.0025 |
| 11RPDH-05 | 75.29 | 78.33 | | | | | | | | | | 0.5 | L831038 | 0.0025 |
| 11RPDH-05 | 78.33 | 80.35 | | | | | | | | | | 0.01 | L831039 | 0.0025 |
| 11RPDH-05 | 80.35 | 81.74 | | | | | | | | | | 0.2 | L831040 | 0.005 |
| 11RPDH-05 | 81.74 | 83.52 | | | | | | | | | | 0.6 | L831041 | 0.0025 |
| 11RPDH-05 | 83.52 | 84.43 | | | | | | | | | | 0.1 | L831042 | 0.0025 |
| 11RPDH-05 | 84.43 | 86.46 | | | | | | | | | | 0.05 | L831043 | 0.0025 |
| 11RPDH-05 | 86.46 | 87.48 | | | | | | | | | | 0.01 | L831044 | 0.0025 |
| 11RPDH-05 | 87.48 | 88.98 | | | | | | | | | | 0.03 | L831045 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-05 | 88.98 | 90.53 | 1.55 | PHYLL | FSH | Last 50cm is mixed quartzite and phyllite. | 0 | 2 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.02 | | |
| 11RPDH-05 | 90.53 | 92.17 | 1.64 | PHYLL | FSH | First 30cm is quartzite with phyllite layers (and pyrite stringers). Foliations are deforemed (slightly folded) near end of interval. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | 3 | 6 | 0.8 | 1.1 | | | | | 40 | | | | | | 0.5 | | |
| 11RPDH-05 | 92.17 | 93.57 | 1.40 | PHYLL | FSH | Some sections very clay altered/ crumbly. Some quartzite as well. | 0 | 0 | 0 | 3 | 0 | 0 | 5 | 6 | 3 | 10 | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 93.57 | 96.62 | 3.05 | FZ | FSH | Fault breccia and gouge (somewhat consolidated). First 40cm is foliated quartzite, and last 40cm. | 0 | 1 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-05 | 96.62 | 99.67 | 3.05 | PHYLL | FSH | About 40% quartzite. Quartz healed fractures/vuggy veins in quartzite. Some pyrite stringers and on fractures. Pink hue on parts of quartzite. | 0 | 1 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 99.67 | 101.19 | 1.52 | QTZITE | FSH | Predominantly quartzite with phyllitic layers. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 101.19 | 102.72 | 1.53 | QTZITE | FSH | Fault in the first 20cm. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | 3 | 1 | 0.6 | 1.2 | | | | | | 40 | | | | | | | |
| 11RPDH-05 | 102.72 | 104.24 | 1.52 | QTZITE | FSH | Stretched, lighter grey sandstone clasts. | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 5 | 5 | 2 | 1 | 0.7 | 1 | | | | | | 30 | | | | | | | |
| 11RPDH-05 | 104.24 | 105.77 | 1.53 | QTZITE | FSH | Boudenaged, lighter-grey. | 0 | 1 | 0 | 1 | 0 | 0 | 2 | 6 | 3 | 4 | | | | | | | | | 40 | | 0.2 | s | | 3 | 0 | 0.3 | | |
| 11RPDH-05 | 105.77 | 108.81 | 3.04 | QTZITE | FSH | Quartzite with some phyllite interspersed. | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 6 | 3 | 3 | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 108.81 | 110.33 | 1.52 | QTZITE | FSH | Mixed graphitic phyllite and quartzite. Possible small amount of arsenopyrite on fracture surfaces. Phyllite is quite crumbly. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 110.33 | 111.86 | 1.53 | PHYLL | FSH | Faulted in first ~20cm (breccia and some gouge). Also some quartzite. | 0 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 111.86 | 114.91 | 3.05 | PHYLL | FSH | Phyllite and quartzite interlayered. Phyllite layers are deforemed around quartzite layers. Some graphitic layers. Pyrite infilling fractures. Foliation varies from 50-60 degrees to core axis. | 0 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.4 | |
| 11RPDH-05 | 114.91 | 117.96 | 3.05 | PHYLL | FSH | Black, finely laminated phyllite. Many layers are graphitic. | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 117.96 | 119.48 | 1.52 | SED | FSH | Medium-green sandstone with some phyllitic layers, sandstone is foliated. | 0 | 0 | 3 | 0 | 0 | 0 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | 60 | | | | | | | |
| 11RPDH-05 | 119.48 | 120.96 | 1.48 | SED | FSH | Meta-sandstone (not quite hard enough for quartzite). Dark green matte clay on fracture surfaces. | 0 | 0 | 3 | 0 | 0 | 0 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | 50 | | | | | | | |
| 11RPDH-05 | 120.96 | 122.53 | 1.57 | PHYLL | FSH | One 15cm thick section of quartzite. Very fine grained pyrite stringers. | 0 | 2 | 0 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | 0.02 | |
| 11RPDH-05 | 122.53 | 127.1 | 4.57 | PHYLL | FSH | Low recovery. Black to steel-grey phyllite (crumbly), with ~15cm of green meta-sandstone. Quite broken up. Can't tell vein orientation. Lots of graphite in phyllite. Sericitized lighter layers. Meta-sandstone is chloritized. | 0 | 2 | 2 | 0 | 0 | 0 | 1 | 1 | 3 | 3 | | | | | | | | | | | 1 | s | | 4 | | | | | |
| 11RPDH-05 | 127.1 | 128.62 | 1.52 | PHYLL | FSH | Phyllite with ~40cm of white, weakly foliated quartzite. Graphite stringers in quartzite, as well as quartz veinlets. | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 128.62 | 130.15 | 1.53 | PHYLL | FSH | Some light green quartzite as well. Pyrite stringres in the quartzite. | 0 | 2 | 0 | 1 | 0 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 130.15 | 133.2 | 3.05 | PHYLL | FSH | Sericite (yellow clayey-like) with major vein. Phyllite is very crumbly. Some green meta-sed (~15cm) near end of interval. Pyrite stringer in meta-sandstone. | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | 0.03 | | |
| 11RPDH-05 | 133.2 | 134.72 | 1.52 | QTZITE | FSH | Dark-green, softer quartzite. Graphite present in places. Last 15cm is phyllite with a quartz filled fracture. | 0 | 1 | 3 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 134.72 | 136.25 | 1.53 | PHYLL | FSH | Almost 50/50 phyllite and quartzite. Quartzite is heaily chloritized. | 0 | 1 | 4 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 136.25 | 139.29 | 3.04 | PHYLL | FSH | Faulted, in the last half. Low amplitude folding in phyllite. Low recovery. | 0 | 1 | 1 | 1 | 0 | 0 | 1 | 1 | 13 | 13 | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 139.29 | 143.07 | 3.78 | QTZITE | FSH | Mixed quartzite and phyllite. Folded laminae, especially phyllite areas. Sericite alteration around vein, and healed fractures. Dark green/grey colour. Low recovery (about 1.6m). | 0 | 2 | 1 | 1 | 0 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | 45 | | | | | | 0.01 | | |
| 11RPDH-05 | 143.07 | 145.39 | 2.32 | FZ | FSH | Partially consolidated fault breccia with quartzite clasts, and a matrix similar to the phyllite. Also sections of black-steel-grey phyllite. No mineralization visible. Graphitic. | 0 | 1 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 145.39 | 148.44 | 3.05 | QTZITE | FSH | Black and dark green phyllite and chlorite altered quartzite. Quartzite contains veins, as well as quartz stringers/ filled fractures. Quite crumbly in middle of interval. | 0 | 1 | 3 | 1 | 0 | 0 | 2 | 1 | 1.5 | 2.5 | 2 | 1 | 0.2 | 0.4 | 2 | 6 | 0.2 | 0.4 | 45 | 40 | | | | | 0.5 | | |
| 11RPDH-05 | 148.44 | 151.49 | 3.05 | PHYLL | FSH | Mixed phyllite, quartzite, and quartz veins. Possible consolidated fault breccia and gouge. Lots of talc/pyrophyllite (green clay), especially around veins. Phyllite is very soft and falls apart. | 0 | 1 | 2 | 3 | 0 | 0 | 2 | 1 | 13 | 17 | | | | | | | | | 60 | | | | | | | | |
| 11RPDH-05 | 151.49 | 152.78 | 1.29 | QTZITE | FSH | Light green quartzite with some very fine grained pyrite stringers. | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.07 | | |
| 11RPDH-05 | 152.78 | 154.53 | 1.75 | PHYLL | FSH | Finely laminated black to dark grey phyllite. No mineralization visible. Breaks apart easily. | 0 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 154.53 | 156.06 | 1.53 | QTZITE | FSH | Mostly quartzite (some with a pink tinge). | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 10 | 10 | 1 | 1 | 0.3 | 0.3 | | | | | 60 | 60 | | | | | 0.02 | | |
| 11RPDH-05 | 156.06 | 157.58 | 1.52 | PHYLL | FSH | Mixed phyllite, quartzite, and quartz veining, Light green clay (Pyrophyllite?) near veins. | 0 | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 6 | 17 | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-05 | 157.58 | 159.1 | 1.52 | PHYLL | FSH | Medium grey phllite. Not as crumbly as before. Quartz 'lightning bolt' style veins present as well. | 0 | 2 | 0 | 1 | 0 | 0 | 2 | 1 | 8 | 10 | | | | | | | | | 60 | | | 0.3 | | 4 | | | |
| 11RPDH-05 | 159.1 | 160.63 | 1.53 | PHYLL | FSH | Very crumbly and broken apart. Broken quartz veins, difficult to tell orientation or thickness. | 0 | 1 | 1 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-05 | 160.63 | 163.68 | 3.05 | PHYLL | FSH | Very crumbly, maybe faulted? Covered in mud, difficult to see foliation in places. | 0 | 0 | 0 | 3 | 0 | 0 | 1 | 1 | 9 | 9 | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 0 | 9.14 | 9.14 | PHYLL | WTH | Interlayered phyllite & quartzite. Phyllite; black-blue, massive, phyllitic, crenulated fracture faces, oxidized fractures & veins with associated vugs. Quartzite; white-green, blocky, massive, foliated, more suseptible to oxidization (versus phyllite) re | 3 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | 1 | 1 | 0.3 | 0.3 | 10 | | | | | | | | |
| 11RPDH-06 | 9.14 | 12.19 | 3.05 | QTZITE | WTH | QTZITE; "...". Small interval @ 10.2 meters of clay alteration just after strong zone of silicification @ 9.8 meters. 0.2 cm QTZ vein @ 9.3 m with no mineralization. Green 'powder' staining / fracture-fill with oxidization. Magnetic fines... Hematite? 'Ha | 5 | 2 | 2 | 1 | 0 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 50 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-05 | 88.98 | 90.53 | | | | | | | | | | 0.02 | L831046 | 0.005 |
| 11RPDH-05 | 90.53 | 92.17 | | | | | | | | | | 0.5 | L831047 | 0.0025 |
| 11RPDH-05 | 92.17 | 93.57 | | | | | | | | | | 0.1 | L831048 | 0.0025 |
| 11RPDH-05 | 93.57 | 96.62 | | | | | | | | | | 0.01 | L831049 | 0.0025 |
| 11RPDH-05 | 96.62 | 99.67 | | | | | | | | | | 0.1 | L831051 | 0.0025 |
| 11RPDH-05 | 99.67 | 101.19 | | | | | | | | | | 0 | L831052 | 0.0025 |
| 11RPDH-05 | 101.19 | 102.72 | | | | | | | | | | 0 | L831053 | 0.0025 |
| 11RPDH-05 | 102.72 | 104.24 | | | | | | | | | | 0 | L831054 | 0.0025 |
| 11RPDH-05 | 104.24 | 105.77 | | | | | | | | | | 0.3 | L831055 | 0.0025 |
| 11RPDH-05 | 105.77 | 108.81 | | | | | | | | | | 0.1 | L831057 | 0.0025 |
| 11RPDH-05 | 108.81 | 110.33 | 0.01 | | | | | | | | | 0.01 | L831058 | 0.0025 |
| 11RPDH-05 | 110.33 | 111.86 | | | | | | | | | | 0 | L831059 | 0.0025 |
| 11RPDH-05 | 111.86 | 114.91 | | | | | | | | | | 0.4 | L831060 | 0.0025 |
| 11RPDH-05 | 114.91 | 117.96 | | | | | | | | | | 0 | L831061 | 0.006 |
| 11RPDH-05 | 117.96 | 119.48 | | | | | | | | | | 0 | L831063 | 0.0025 |
| 11RPDH-05 | 119.48 | 120.96 | | | | | | | | | | 0 | L831064 | 0.0025 |
| 11RPDH-05 | 120.96 | 122.53 | | | | | | | | | | 0.02 | L831065 | 0.0025 |
| 11RPDH-05 | 122.53 | 127.1 | | | | | | | | | | 0 | L831066 | 0.0025 |
| 11RPDH-05 | 127.1 | 128.62 | | | | | | | | | | 0 | L831067 | 0.0025 |
| 11RPDH-05 | 128.62 | 130.15 | | | | | | | | | | 0.1 | L831068 | 0.005 |
| 11RPDH-05 | 130.15 | 133.2 | | | | | | | | | | 0.03 | L831070 | 0.0025 |
| 11RPDH-05 | 133.2 | 134.72 | | | | | | | | | | 0 | L831071 | 0.0025 |
| 11RPDH-05 | 134.72 | 136.25 | | | | | | | | | | 0 | L831072 | 0.0025 |
| 11RPDH-05 | 136.25 | 139.29 | | | | | | | | | | 0 | L831073 | 0.0025 |
| 11RPDH-05 | 139.29 | 143.07 | | | | | | | | | | 0.01 | L831074 | 0.0025 |
| 11RPDH-05 | 143.07 | 145.39 | | | | | | | | | | 0 | L831075 | 0.0025 |
| 11RPDH-05 | 145.39 | 148.44 | | | | | | | | | | 0.5 | L831076 | 0.008 |
| 11RPDH-05 | 148.44 | 151.49 | | | | | | | | | | 0 | L831077 | 0.0025 |
| 11RPDH-05 | 151.49 | 152.78 | | | | | | | | | | 0.07 | L831078 | 0.0025 |
| 11RPDH-05 | 152.78 | 154.53 | | | | | | | | | | 0 | L831079 | 0.0025 |
| 11RPDH-05 | 154.53 | 156.06 | | | | | | | | | | 0.02 | L831080 | 0.0025 |
| 11RPDH-05 | 156.06 | 157.58 | | | | | | | | | | 0.1 | L831081 | 0.0025 |
| 11RPDH-05 | 157.58 | 159.1 | | | | | | | | | | 0 | L831082 | 0.0025 |
| 11RPDH-05 | 159.1 | 160.63 | | | | | | | | | | 0 | L831083 | 0.0025 |
| 11RPDH-05 | 160.63 | 163.68 | | | | | | | | | | 0 | L831084 | 0.0025 |
| 11RPDH-06 | 0 | 9.14 | | | | | | | | | 3 | 0 | L831101 | 0.0025 |
| 11RPDH-06 | 9.14 | 12.19 | | | | | | | | | 5 | 0 | L831102 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-06 | 12.19 | 15.24 | 3.05 | QTZITE | WTH | QTZITE; greenish-blue. Zone of oxidized clays. Fracture QTZ vein with purple-marroon staining oxidized fracture set. | 3 | 2 | 2 | 2 | 0 | 1 | 1 | 1 | 2.2 | 2.2 | | | | | | | | | 90 | | | | | | | | |
| 11RPDH-06 | 15.24 | 18.29 | 3.05 | PHYLL | FSH | First half of interval is clay alteration phyllite and becomes more competent for last half. PHYLL; black, massive, foliated, phyllitic, minor folding @ 18.0m. | 0 | 2 | 2 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 18.29 | 21.34 | 3.05 | QTZITE | FSH | QTZITE; greyish-blue, massive, minor blocky sections. Silicified phyllite? Vuggy. Sulfide veins with strong oxidization selvage; PY / SP vein. "Specs" of PY along foliation @ 19.4 meters. Graphitic, fissile interlayered phyllite between 21.1 - 21.34 meter | 1 | 2 | 2 | 1 | 0 | 1 | | | | | 2 | 6 | 0.3 | 0.4 | | | | | 40 | | | | | | 3 | | |
| 11RPDH-06 | 21.34 | 24.38 | 3.04 | QTZITE | FSH | Interlayered PHYLL / QTZITE. QTZITE; greenish-white, massive, microcrystalline, blocky, oxidization along fracture faces. 'Specs' of pyrite & chlorite along foliation. | 1 | 2 | 4 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-06 | 24.38 | 25.9 | 1.52 | PHYLL | FSH | PHYLL; black, massive, phyllitic, foliated, fissile. | 0 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 25.9 | 27.43 | 1.53 | PHYLL | FSH | | 0 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 27.43 | 30.48 | 3.05 | PHYLL | FSH | Strong clay alteration. | 0 | 2 | 2 | 4 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 30.48 | 31.8 | 1.32 | PHYLL | FSH | Graphitic lustre / fracture-fill. | 0 | 2 | 1 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 31.8 | 33.2 | 1.40 | PHYLL | FSH | | 0 | 2 | 1 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 33.2 | 34.73 | 1.53 | PHYLL | FSH | PHYLL; green, massive, foliated, phyllitic. Chloritized. Minor oxidization along select foliation planes. | 1 | 2 | 4 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 34.73 | 36.58 | 1.85 | PHYLL | FSH | | 1 | 2 | 4 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 36.58 | 38.1 | 1.52 | PHYLL | FSH | Interlayered chloritized / unchloritized (black) PHYLL. | 0 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 38.1 | 40 | 1.90 | PHYLL | FSH | 20cm section of QTZITE; chloritized, 'specs' of PY @ 39.3 meters. | 0 | 2 | 3 | 1 | 0 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 20 | | | | | | 0.5 | | |
| 11RPDH-06 | 40 | 41.3 | 1.30 | QTZITE | FSH | QTZITE; massive, blocky, silicified, green, chloritized. Well-developed, euhedral PY along fractured faces. | 0 | 2 | 5 | 1 | 0 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 45 | | | | | | 1 | | |
| 11RPDH-06 | 41.3 | 42.67 | 1.37 | QTZITE | FSH | Interlayered PHYLL sections. | 0 | 2 | 5 | 1 | 0 | 2 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 70 | | | | | | 0.1 | | |
| 11RPDH-06 | 42.67 | 44.3 | 1.63 | QTZITE | FSH | QTZITE with 'specs' of chlorite / PY along remenant foliations. Small zones of interlayered PHYLL. Salmon-pink staining (minor K-spar). | 0 | 2 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-06 | 44.3 | 45.72 | 1.42 | QTZITE | FSH | Cross-cutting chlorite alteration zone (5cm thick) @ 45.0 meters. Interlayered PHYLL / QTZITE. | 0 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-06 | 45.72 | 47.25 | 1.53 | QTZITE | FSH | Salmon-pink, K-spar staining on fractures. Clay alteration from 46.1 - 46.2 meters. Interlayered PHYLL. 'Specs' of CHL, PY and BT along remenant foliations. | 0 | 2 | 4 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 47.25 | 48.77 | 1.52 | QTZITE | FSH | PHYLL w/ graphitic sheen. Chloritized zone. Blebs & 'specs' of unaltered PHYLL / biotite. | 0 | 2 | 4 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 48.77 | 50.3 | 1.53 | PHYLL | FSH | Interlayered PHYLL & QTZITE. 'Specs' of mafics within QTZITE. | 0 | 2 | 4 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 50.3 | 52.5 | 2.20 | QTZITE | FSH | QTZITE; chloritized, 'specs' of mafics / Fe-sulfides, green-grey. | 0 | 2 | 4 | 0 | 0 | 2 | | | | | 2 | 1 | 0.6 | 0.7 | | | | | 65 | | | | | | 1 | 1 | |
| 11RPDH-06 | 52.5 | 54.86 | 2.36 | PHYLL | FSH | PHYLL; black, massiv,e foliated, fissile, phyllitic. Chloritization no longer pervasive. | 0 | 1 | 2 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 54.86 | 57.91 | 3.05 | PHYLL | FSH | Poor recovery. Slightly more resiliant core to scribe test. Increase in silicification / decrease in clay alteration. | 0 | 2 | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 57.91 | 60.96 | 3.05 | PHYLL | FSH | Poor recovery. 20cm QTZITE interlayered interval @ 60.70 meters. Zones of interlayered CHL-alteration. | 0 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 60.96 | 64.2 | 3.24 | QTZITE | FSH | Poor recovery. Fine magnetics - PO? Fe-O? Interlayered QTZITE & PHYLLITE. PY-min along fracture of CHL-QTZITE. PHYLL; black-grey, massive, phyllitic, foliated, fissile, graphitic. QTZITE; pervasive chloritization, blocky, silicified. | 0 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | 1 | 0.1 | |
| 11RPDH-06 | 64.2 | 66 | 1.80 | FZ | FSH | Fault Zone; dark grey, massive, destructive clay alteration / Fe-sulfide + oxide-rich, fissile. Magnetic disseminated? PY-rich. Graphite (+ASP-clays?) | 0 | 3 | 3 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | 5 | 1 | |
| 11RPDH-06 | 66 | 69 | 3.00 | QTZITE | FSH | FZ interlayered with more competent QTZITE. QTZITE; bleached and friable in sections. PY + ASP + SP mineralization along fracture @ 66.0 meters (QTZITE). Graphite associated with PHYLL @ 67.50 meters has PY-mineralization within fissile, graphite-rich fra | 0 | 2 | 4 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 4 | 0.1 | |
| 11RPDH-06 | 69 | 70.1 | 1.10 | PHYLL | FSH | PHYLL; increase in clay alteration. Interlayered QTZITE. | 0 | 2 | 3 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | 1 | 0.1 | |
| 11RPDH-06 | 70.1 | 72.42 | 2.32 | PHYLL | FSH | PHYLL; grey-blue, massive, foliated, phyllitic, fissile. Reduction in clay alteration / increase in silicification. Large 20cm QTZ vein associated with PY along fracture. Vuggy vein with muscovite-rich vug fill. | 0 | 2 | 2 | 2 | 0 | 1 | 1 | 1 | 20 | 20 | | | | | | | | | 65 | | | | | | 0.5 | | |
| 11RPDH-06 | 72.42 | 73.6 | 1.18 | QTZITE | FSH | QTZITE; 'specs' of mafics / Fe-sulfidation / graphite. Salmon-pink K-spar fracture fill. | 0 | 2 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | 0.1 | |
| 11RPDH-06 | 73.6 | 76.2 | 2.60 | PHYLL | FSH | Interlayered QTZITE with 'specs' and PHYLL clay alteration. Disseminated magnetics. | 0 | 2 | 4 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | 0.1 | |
| 11RPDH-06 | 76.2 | 82.3 | 6.10 | PHYLL | FSH | PHYLL; green-grey to black, massive, foliated, phyllitic, fissile, lack of interlayered QTZITE. Very poor recovery. QTZ vein; 12cm, chlorite staining along fractures, large 3cm x <1cm vug with pyrite, minor magnetics. No evidence of mineralization within | 0 | 2 | 2 | 2 | 0 | 0 | 1 | 1 | 12 | 12 | | | | | | | | | | | | | | | 3 | 0.01 | |
| 11RPDH-06 | 82.3 | 83.82 | 1.52 | PHYLL | FSH | Increase in chloritization. Pervasively chloritized planes show strong evidence of folding. Finely disseminated PY along fractures. | 0 | 2 | 3 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-06 | 83.82 | 85.34 | 1.52 | PHYLL | FSH | "Could the sheared disseminated PY be the same system which displays black (graphite-like) fracture (PY) fill in the Eagle Deposit?" | 0 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 3 | | |
| 11RPDH-06 | 85.34 | 86.87 | 1.53 | PHYLL | FSH | PY-fracture fill. Well developed, brassy-coloured PY @ 85.8 meters. | 0 | 2 | 2 | 2 | 0 | 0 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | | | | | | | 4 | 0.1 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-06 | 12.19 | 15.24 | | | | | | | | | | 0 | L831103 | 0.0025 |
| 11RPDH-06 | 15.24 | 18.29 | | | | | | | | | | 0 | L831104 | 0.0025 |
| 11RPDH-06 | 18.29 | 21.34 | | | 2 | | | | | | | 5 | L831105 | 0.0025 |
| 11RPDH-06 | 21.34 | 24.38 | | | | | | | | | | 1 | L831106 | 0.0025 |
| 11RPDH-06 | 24.38 | 25.9 | | | | | | | | | | | L831107 | 0.0025 |
| 11RPDH-06 | 25.9 | 27.43 | | | | | | | | | | | L831108 | 0.006 |
| 11RPDH-06 | 27.43 | 30.48 | | | | | | | | | | | L831109 | 0.0025 |
| 11RPDH-06 | 30.48 | 31.8 | | | | | | | | | | | L831111 | 0.0025 |
| 11RPDH-06 | 31.8 | 33.2 | | | | | | | | | | | L831112 | 0.0025 |
| 11RPDH-06 | 33.2 | 34.73 | | | | | | | | | | | L831113 | 0.0025 |
| 11RPDH-06 | 34.73 | 36.58 | | | | | | | | | | | L831114 | 0.0025 |
| 11RPDH-06 | 36.58 | 38.1 | | | | | | | | | | | L831115 | 0.0025 |
| 11RPDH-06 | 38.1 | 40 | | | | | | | | | | 0.5 | L831117 | 0.0025 |
| 11RPDH-06 | 40 | 41.3 | | | | | | | | | | 1 | L831118 | 0.0025 |
| 11RPDH-06 | 41.3 | 42.67 | | | | | | | | | | 0.1 | L831119 | 0.0025 |
| 11RPDH-06 | 42.67 | 44.3 | | | | | | | | | | 1 | L831120 | 0.0025 |
| 11RPDH-06 | 44.3 | 45.72 | | | | | | | | | | 0.5 | L831121 | 0.0025 |
| 11RPDH-06 | 45.72 | 47.25 | | | | | | | | | | 0.1 | L831123 | 0.0025 |
| 11RPDH-06 | 47.25 | 48.77 | | | | | | | | | | | L831124 | 0.0025 |
| 11RPDH-06 | 48.77 | 50.3 | | | | | | | | | | | L831125 | 0.0025 |
| 11RPDH-06 | 50.3 | 52.5 | | | | | | | | | | 2 | L831126 | 0.0025 |
| 11RPDH-06 | 52.5 | 54.86 | | | | | | | | | | | L831127 | 0.0025 |
| 11RPDH-06 | 54.86 | 57.91 | | | | | | | | | | | L831128 | 0.006 |
| 11RPDH-06 | 57.91 | 60.96 | | | | | | | | | | | L831130 | 0.0025 |
| 11RPDH-06 | 60.96 | 64.2 | | | | | | | | | 5 | 1.1 | L831131 | 0.0025 |
| 11RPDH-06 | 64.2 | 66 | 3 | | 0.5 | | | | | | 10 | 9.5 | L831132 | 0.02 |
| 11RPDH-06 | 66 | 69 | 1 | | | | | | | | 10 | 5.6 | L831133 | 0.009 |
| 11RPDH-06 | 69 | 70.1 | | | | | | | | | 5 | 1.1 | L831134 | 0.0025 |
| 11RPDH-06 | 70.1 | 72.42 | | | | | | | | | 5 | 0.5 | L831135 | 0.0025 |
| 11RPDH-06 | 72.42 | 73.6 | | | | | | | | | 5 | 0.2 | L831136 | 0.0025 |
| 11RPDH-06 | 73.6 | 76.2 | | | | | | | | | 5 | 0.2 | L831137 | 0.0025 |
| 11RPDH-06 | 76.2 | 82.3 | | | | | | | | | 5 | 3.01 | L831138 | 0.007 |
| 11RPDH-06 | 82.3 | 83.82 | | | | | | | | | 5 | 2 | L831139 | 0.0025 |
| 11RPDH-06 | 83.82 | 85.34 | | | | | | | | | 5 | 3 | L831140 | 0.0025 |
| 11RPDH-06 | 85.34 | 86.87 | | | | | | | | | 5 | 4.1 | L831141 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-06 | 86.87 | 88.39 | 1.52 | PHYLL | FSH | PY + sheared PY / graphite facture-fill. Small interval clay zone. | 0 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-06 | 88.39 | 89.92 | 1.53 | PHYLL | FSH | Interlayered zones of CHL-alt and fresh, black phyllite. Single set of fractures @ 89.0m of orange-pink staining (ox.?) | 0 | 2 | 3 | 2 | 0 | 0 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 75 | | | | | | 1 | | |
| 11RPDH-06 | 89.92 | 91.44 | 1.52 | PHYLL | FSH | "Graphite as a remobilizing agent for Fe-sulfides?" | 0 | 2 | 3 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 91.44 | 92.96 | 1.52 | PHYLL | FSH | QTZ vein cross-cutting foliation by 40 degrees. PY along fracture near QTZ vein. | 0 | 2 | 3 | 2 | 0 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 65 | | | | | | 1 | | |
| 11RPDH-06 | 92.96 | 94.49 | 1.53 | PHYLL | FSH | QTZ vein cross-cutting foliation by 35 degrees. PY in vein. PY-min along fracture. Sheared PY @ vein. | 0 | 2 | 3 | 2 | 0 | 0 | | | | | 1 | 5 | 0.4 | 0.4 | 1 | 6 | 0.2 | 0.2 | 70 | | | | | | 3 | | |
| 11RPDH-06 | 94.49 | 96.01 | 1.52 | PHYLL | FSH | PY-mineralization along fracture. Curvy fracture faces, folding. | 0 | 2 | 3 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-06 | 96.01 | 97.54 | 1.53 | PHYLL | FSH | Radiating, fibrous mineral along fracture vein @ 97.0 meters. Graphite? Stibnite / Bismithunite? | 0 | 2 | 3 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 97.54 | 99.1 | 1.56 | PHYLL | FSH | Interlayered CHL alteration zone and (minor) fresh / unaltered zones. Magnetic fines in unchloritized zones. | 0 | 2 | 4 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 99.1 | 100.58 | 1.48 | PHYLL | FSH | PHYLL; no chloritized interlayering planes like that displayed in prior intervals. PY w/in QTZ vein. | 0 | 2 | 2 | 2 | 0 | 1 | 2 | 1 | 2.5 | 4 | 1 | 1 | 0.6 | 0.6 | | | | | 65 | | | | | | 3 | | |
| 11RPDH-06 | 100.58 | 102.1 | 1.52 | PHYLL | FSH | PY along oxidized (? - orange-pink) vein. 'Spider'-style veining. | 0 | 2 | 2 | 2 | 0 | 1 | | | | | 2 | 1 | 0.7 | 0.7 | | | | | 70 | | | | | | 0.5 | | |
| 11RPDH-06 | 102.1 | 103.3 | 1.20 | PHYLL | FSH | Interlayered CHL / unchloritized sections just prior to conact with CHL + silicified QTZITE. | 0 | 2 | 2 | 2 | 0 | 1 | 1 | 1 | 2.8 | 2.8 | | | | | | | | | 75 | | | | | | 1 | | |
| 11RPDH-06 | 103.3 | 104 | 0.70 | QTZITE | FSH | QTZITE; bleached, chloritized, remenant foliation slightly preserved w/ mafic / chlorite entrails. "Silicification / quartz flooding on phyllite, usually destructive, resulting in Quartzite". | 0 | 1 | 5 | 0 | 0 | 3 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 30 | | | | | | 1 | | |
| 11RPDH-06 | 104 | 105 | 1.00 | PHYLL | FSH | PHYLL; black, unchloritized, "...". Fracture QTZ-vein. | 0 | 2 | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 105 | 106.5 | 1.50 | QTZITE | FSH | QTZITE; greyish-green, massive, blocky. 'Specs' of mafics along remenant foliation, silicified crenulations along fractures. Smooth, silky fracture faces. | 0 | 3 | 4 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 106.5 | 109.73 | 3.23 | PHYLL | FSH | PHYLL; black, "...". Interlayered with QTZITE; greyish-green, "...". Poor recovery. 10cm clay interval @ 109.6 meters. | 0 | 2 | 3 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 109.73 | 110.8 | 1.07 | QTZITE | FSH | QTZITE; greyish-green, "...". Salmon-pink, K-spar alteration along fracture set. | 0 | 2 | 4 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 110.8 | 112.57 | 1.77 | FZ | FSH | FZ; QTZITE that has gon under strong clay alteration with 'silky' fractures. Graphite +/- ASP-clays (?) | 0 | 3 | 4 | 4 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 112.57 | 115.82 | 3.25 | QTZITE | FSH | QTZITE; green, destructive texture chlorite / silicification alteration. Foliation very remenant. Sections were mafic / Fe-S 'specs' still exist. Green-white clay along fractures; powdery, semi-silky, microcrystalline. Sections of ASP / graphite fracture- | 0 | 2 | 5 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 115.82 | 117.35 | 1.53 | QTZITE | FSH | QTZITE; green foliation preserved. Interlayered PHYLL, graphitic clay zones. Cross-cutting structure PHYLL vs. QTZITE. | 0 | 2 | 4 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-06 | 117.35 | 119.5 | 2.15 | PHYLL | FSH | PHYLL; foliated, black/green (alteration dependant), interlayered alteration, clay alteration trhoughout. Interlayered QTZITE; bleached. | 0 | 2 | 3 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-06 | 119.5 | 121.3 | 1.80 | QTZITE | FSH | QTZITE; "..." (chloritized). Interval of K-spar alteration (30cm section). Green powder fracture fill @ 119.85m (not CaCO3) | 0 | 2 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 121.3 | 122.6 | 1.30 | PHYLL | FSH | PHYLL; "...". PY along foliation, folding along fracture face. | 0 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-06 | 122.6 | 124 | 1.40 | PHYLL | FSH | Strong folding evident along fracture faces. Sheared PO along fracture @ 123.8 meters. Very vuggy vein with minor Fe-S. | 0 | 2 | 3 | 2 | 0 | 0 | 1 | 1 | 1.3 | 1.3 | | | | | | | | | 85 | | | | | | 0.1 | 0.1 | |
| 11RPDH-06 | 124 | 126 | 2.00 | QTZITE | FSH | QTZITE; 'specs' of PY / CHL-mafic minerals along remenant foliation. Destructive CHL-alteration. PY along CHL-alt fracture. "Plates" of PY @ 125.3 meters. | 0 | 1 | 4 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-06 | 126 | 127 | 1.00 | PHYLL | FSH | PHYLL; "..." | 0 | 2 | 3 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-06 | 127 | 128.02 | 1.02 | PHYLL | FSH | Vug with nice PY development inside (1 x 1cm). | 0 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-06 | 128.02 | 130.5 | 2.48 | QTZITE | FSH | QTZITE; chloritized. 'Specs' of mafics / PY "...". | 0 | 1 | 4 | 0 | 0 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | | 10 | | | | | 0.5 | | |
| 11RPDH-06 | 130.5 | 134.11 | 3.61 | PHYLL | FSH | EOH. PHYLL; "...". Poor recovery. | 0 | 2 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 0 | 5.18 | 5.18 | SED | OVB | 75cm recovery. High amount of clay in oxidized sediments, shale to quartzite pebbles/overburden. | 4 | | | 3 | | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 90 | | 0.1 | hem | 3 | 3 | | | |
| 11RPDH-07 | 5.18 | 8.23 | 3.05 | SED | WTH | Shale, biotite rich, graphite, oxidized along fractures. Muscovite layer parallel to foliation. Foliation folded with hematite fractures aat 90deg that cross-cut foliation. Folded foliation has interlimb angle of 70deg. | 2 | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 8.23 | 14.33 | 6.10 | QTZITE | WTH | Very low recovery (1m). Qtz vein (1cm) rubble (1x2cm) with no orientation available. Hematite filled fractures parallel foliation. | 3 | | | 3 | | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 14.33 | 17.37 | 3.04 | SED | WTH | Very low recovery to 35m. Fractures filled with hematite. Most fractures parallel foliation. | 2 | | | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 17.37 | 20.42 | 3.05 | QTZITE | WTH | Some vugs within fractures. Fractures partially filled with hematite, vugs approximately 1x1mm. Foliation slightly wavy. | 4 | | | 1 | | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 20.42 | 23.47 | 3.05 | QTZITE | WTH | Hematite along fractures. Fractures at multiple angles from 10 to 60 deg. Core is orange and iron-oxidized. | 4 | | | 1 | | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 30 | | 0.2 | hem | 5 | 5 | | | |
| 11RPDH-07 | 23.47 | 26.52 | 3.05 | SED | WTH | Core dark grey and squishy. Small fracture zone at 25m to 25.05m with 70deg upper and lower contact with shales. | 2 | | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 26.52 | 29.57 | 3.05 | QTZITE | WTH | Qtz vein blocks 1x3cm for first 10cm of interval. Unable to determine vein orientation. Fracture zone from 26.77 to 27.00m. | 3 | | | 2 | | | 3 | 1 | 3 | 3 | | | | | | | | | | | 0.1 | hem | 4 | 4 | | | |
| 11RPDH-07 | 29.57 | 32.61 | 3.04 | QTZITE | WTH | Very short interval of 50cm. Qtz vein hard to determine orientation, vein is cross-cut by hematite filled fractures. | 3 | | | 1 | | 1 | 1 | 1 | 2 | 2 | | | | | | | | | 80 | | 0.1 | hem | 4 | 4 | | | |
| 11RPDH-07 | 32.61 | 35.66 | 3.05 | SED | WTH | Some foliation layers are folded with interlimb angles at 40deg. | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-06 | 86.87 | 88.39 | | | | | | | | | 5 | 2 | L831142 | 0.0025 |
| 11RPDH-06 | 88.39 | 89.92 | | | | | | | | | 5 | 1 | L831143 | 0.0025 |
| 11RPDH-06 | 89.92 | 91.44 | | | | | | | | | 5 | 0.1 | L831144 | 0.0025 |
| 11RPDH-06 | 91.44 | 92.96 | | | | | | | | | 5 | 1 | L831145 | 0.0025 |
| 11RPDH-06 | 92.96 | 94.49 | | | | | | | | | 5 | 3 | L831146 | 0.0025 |
| 11RPDH-06 | 94.49 | 96.01 | | | | | | | | | 5 | 2 | L831147 | 0.0025 |
| 11RPDH-06 | 96.01 | 97.54 | | 2 | | | | | | | 5 | 2.1 | L831148 | 0.0025 |
| 11RPDH-06 | 97.54 | 99.1 | | | | | | | | | 5 | 0.1 | L831149 | 0.0025 |
| 11RPDH-06 | 99.1 | 100.58 | | | | | | | | | 5 | 3 | L831151 | 0.0025 |
| 11RPDH-06 | 100.58 | 102.1 | | | | | | | | | 10 | 0.5 | L831152 | 0.0025 |
| 11RPDH-06 | 102.1 | 103.3 | | | | | | | | | 10 | 1 | L831153 | 0.0025 |
| 11RPDH-06 | 103.3 | 104 | | | | | | | | | 1 | 1 | L831154 | 0.0025 |
| 11RPDH-06 | 104 | 105 | | | | | | | | | 1 | 0.1 | L831155 | 0.0025 |
| 11RPDH-06 | 105 | 106.5 | | | | | | | | | | | L831157 | 0.0025 |
| 11RPDH-06 | 106.5 | 109.73 | | | | | | | | | 1 | | L831158 | 0.0025 |
| 11RPDH-06 | 109.73 | 110.8 | | | | | | | | | 5 | 0 | L831159 | 0.0025 |
| 11RPDH-06 | 110.8 | 112.57 | 0.5 | | | | | | | | 1 | 0.6 | L831160 | 0.0025 |
| 11RPDH-06 | 112.57 | 115.82 | 0.1 | | | | | | | | 10 | 0.2 | L831161 | 0.0025 |
| 11RPDH-06 | 115.82 | 117.35 | | | | | | | | | 1 | 0.1 | L831163 | 0.0025 |
| 11RPDH-06 | 117.35 | 119.5 | | | | | | | | | 1 | 0.01 | L831164 | 0.0025 |
| 11RPDH-06 | 119.5 | 121.3 | | | | | | | | | 1 | | L831165 | 0.0025 |
| 11RPDH-06 | 121.3 | 122.6 | | | | | | | | | 1 | 0.01 | L831166 | 0.0025 |
| 11RPDH-06 | 122.6 | 124 | | | | | | | | | 1 | 0.2 | L831167 | 0.006 |
| 11RPDH-06 | 124 | 126 | | | | | | | | | 1 | 0.5 | L831168 | 0.0025 |
| 11RPDH-06 | 126 | 127 | | | | | | | | | 5 | 0 | L831170 | 0.0025 |
| 11RPDH-06 | 127 | 128.02 | | | | | | | | | 1 | 1 | L831171 | 0.0025 |
| 11RPDH-06 | 128.02 | 130.5 | | | | | | | | | 1 | 0.5 | L831172 | 0.0025 |
| 11RPDH-06 | 130.5 | 134.11 | | | | | | | | | 1 | 0 | L831173 | 0.0025 |
| 11RPDH-07 | 0 | 5.18 | | | | | | | | | | | L833251 | 0.0025 |
| 11RPDH-07 | 5.18 | 8.23 | | | | | | | | | | | L833252 | 0.006 |
| 11RPDH-07 | 8.23 | 14.33 | | | | | | | | | | | L833253 | 0.0025 |
| 11RPDH-07 | 14.33 | 17.37 | | | | | | | | | | | L833254 | 0.006 |
| 11RPDH-07 | 17.37 | 20.42 | | | | | | | | | | | L833255 | 0.0025 |
| 11RPDH-07 | 20.42 | 23.47 | | | | | | | | | | | L833257 | 0.0025 |
| 11RPDH-07 | 23.47 | 26.52 | | | | | | | | | | | L833258 | 0.0025 |
| 11RPDH-07 | 26.52 | 29.57 | | | | | | | | | | | L833259 | 0.0025 |
| 11RPDH-07 | 29.57 | 32.61 | | | | | | | | | | | L833260 | 0.0025 |
| 11RPDH-07 | 32.61 | 35.66 | | | | | | | | | | | L833261 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-07 | 35.66 | 37.18 | 1.52 | SED | WTH | Recovery gets quite a bit better. Hem fractures parallel shale foliation. | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 37.18 | 38.71 | 1.53 | SED | WTH | Py and sphal (?) stretched along foliation, 6x2mm max size within more quartz rich layers (quartzite layers within the shale) | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-07 | 38.71 | 40.23 | 1.52 | SED | WTH | Fractures filled with hematite | 2 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 40.23 | 41.76 | 1.52 | SED | WTH | Py with hematite fill fractures. | 1 | | | 2 | | | | | | | 2 | 6 | 0.2 | 0.4 | | | | | 35 | | 0.1 | hem | 3 | | 0.1 | | |
| 11RPDH-07 | 41.76 | 43.28 | 1.52 | QTZITE | FSH | Mineralization! Py along foliation, on avg. 1mm thick and 1cm in length along thin quartz veins or sericite along fractures. | | | | | | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-07 | 43.28 | 44.81 | 1.53 | QTZITE | FSH | Arsenopyrite and py blebs within quartzite. | | | | | | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-07 | 44.81 | 46.33 | 1.52 | SED | FSH | Minor py blebs (1x3mm) stretched parallel to 55deg foliation | | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | 0.01 | 0.01 | |
| 11RPDH-07 | 46.33 | 47.85 | 1.52 | SED | FSH | Whitish clay/sericite along foliation as white layers within the shale. | | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-07 | 47.85 | 49.37 | 1.52 | SED | FSH | Thin veinlets with pyrite cross-cut foliation. Fractures coated with sericite. | | 2 | | 1 | | | | | | | 2 | 6 | 0.3 | 0.5 | | | | | 60 | | 0.1 | hem | 1 | 2 | 0.1 | | |
| 11RPDH-07 | 49.37 | 50.9 | 1.53 | SED | FSH | Thin pyrite veinlet, py looks like it concentrates at sericite along fractures. | | 1 | | 1 | | | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 60 | | | | | | 0.1 | | |
| 11RPDH-07 | 50.9 | 52.42 | 1.52 | SED | FSH | Brassy py blebs (1x2mm) within black biotite/graphitic shale | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-07 | 52.42 | 53.95 | 1.53 | SED | WTH | Oxidation on some shal fracture surfaces | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-07 | 53.95 | 55.47 | 1.52 | QTZITE | WTH | Quartzite, rusty with Fe-Ox layers along foliation. Minor aspy within quartzite layer. Jamesonite within quartz vein (1x1mm blebs) | 2 | | | 1 | | 3 | 3 | 1 | 1.5 | 2.5 | 1 | 6 | 0.5 | 0.5 | | | | | 60 | 60 | 0.1 | hem | 4 | 4 | | | |
| 11RPDH-07 | 55.47 | 57 | 1.53 | QTZITE | WTH | Some kind of black-silver mineral blebs within quartzite (jamesonite?) | 2 | | | 1 | | 3 | 1 | 1 | 1 | 1 | | | | | | | | | 80 | | | | | | 0.01 | | |
| 11RPDH-07 | 57 | 58.52 | 1.52 | QTZITE | WTH | Quartzite with quartz veins, quartz vein selvage contains a 1cm thick layer of jamesonite. Quartz vein (13cm thick) at 40deg where jamesonite (1cm) vein is at 55deg. Quartz vein heavily fractures, fractures filled with sericite and hematite (1mm thick). | 2 | | | 1 | | 2 | 1 | 6 | 13 | 13 | | | | | | | | | 55 | | 0.1 | hem | 3 | 4 | | | |
| 11RPDH-07 | 58.52 | 60.05 | 1.53 | QTZITE | WTH | Jamesonite layer 1.5cm thick at 80deg intergrown with sphalerite. | 2 | | | 1 | | 3 | 1 | 6 | 1.5 | 1.5 | 2 | 6 | 0.5 | 1 | | | | | 80 | 80 | | | | | | | |
| 11RPDH-07 | 60.05 | 61.57 | 1.52 | SED | FSH | Thin py veinlets at low angle to core, very brassy/reflective py. | | 2 | | 1 | | | 1 | 1 | 1 | 1 | 5 | 6 | 0.2 | 1 | | | | | 40 | 10 | 0.1 | s | 3 | | 0.1 | | |
| 11RPDH-07 | 61.57 | 63.1 | 1.53 | SED | FSH | Quartzite layers within shale. Py blebs within quartzite. Py and jamesonite sulfide vein at 85deg. | | 2 | | | | 1 | 1 | 6 | 1 | 1 | 1 | 1 | 0.6 | 0.6 | | | | | 85 | 20 | 0.1 | s | 3 | | 1 | | |
| 11RPDH-07 | 63.1 | 64.62 | 1.52 | SED | FSH | Numerous py and sphal (2x2mm) blebs within greenish-quartzite and along sericite fractures. | | 1 | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-07 | 64.62 | 66.14 | 1.52 | SED | FSH | Large quartz vein with stibnite blades (1cm long). Py stretched along foliation. | | 1 | | 1 | | | 1 | 6 | 6 | 6 | | | | | | | | | 50 | | 0.1 | s | 3 | | 1 | 0.01 | |
| 11RPDH-07 | 66.14 | 67.66 | 1.52 | SED | FSH | Sericite along light (qtz rich) layers within shale. Py along fracture faces. | | 2 | | | | | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 30 | | 0.1 | s | 4 | | 0.1 | | |
| 11RPDH-07 | 67.66 | 69.19 | 1.53 | SED | FSH | Bornite along foliation (very small 1x1mm of peacock blue). | | 1 | | | | | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 35 | | 0.1 | s | 4 | | 0.04 | 0.01 | |
| 11RPDH-07 | 69.19 | 70.71 | 1.52 | SED | FSH | Dark grey/blue shale with 1-2mm sized beds, contains small py crystals. Minor py parallel to foliation. | | 1 | | 1 | | | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 15 | | 0.1 | s | 3 | | 0.01 | | |
| 11RPDH-07 | 70.71 | 72.24 | 1.53 | SED | FSH | Thinly bedded shale, fractures filled with sericite/quartz. Very reflective brassy py…nickel? Copper? | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-07 | 72.24 | 75.29 | 3.05 | SED | FSH | Poor recovery. Interval 4ft long. Vein quartz + py + niccolite (?) brassy. | | 2 | | 4 | | | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 60 | | 0.1 | q | 1 | | 0.05 | | |
| 11RPDH-07 | 75.29 | 78.33 | 3.04 | SED | FSH | Poor recovery. Dark blue shale. Foliation ranges from 80 to 45deg. Large qtz vein with sericite fractures through it, within this sericite is pyrite. | 1 | 2 | | 1 | | | 1 | 6 | 20 | 20 | | | | | | | | | 70 | | 0.3 | s | 5 | | 0.5 | | |
| 11RPDH-07 | 78.33 | 81.36 | 3.03 | FX | FSH | Fracture zone from 78.57 to 78.79m. Poor recovery. Brecciated clasts within shale. Fractures filled with 1 to 0.1cm sericite. | 1 | 3 | | 3 | | | 1 | 6 | 1 | 1 | 4 | 6 | 0.3 | 1.2 | | | | | 70 | 50 | 0.3 | s | 5 | | 1 | | |
| 11RPDH-07 | 81.36 | 82.88 | 1.52 | SED | FSH | Thin quartz veins with sericite + py along fractures through vein. | 1 | 1 | 1 | | | 1 | | | | | 3 | 6 | 0.3 | 0.9 | | | | | 20 | | 0.1 | s | 4 | | 0.3 | | |
| 11RPDH-07 | 82.88 | 84.42 | 1.54 | SED | FSH | Minor py on fracture face. Quartz cut with sericite and py fractures and brecciated 1x1cm clasts of graphitic shale. | | 1 | 1 | | | | 1 | 6 | 14 | 14 | | | | | | | | | 60 | | 0.1 | s | 2 | | 0.2 | | |
| 11RPDH-07 | 84.42 | 85.96 | 1.52 | SED | FSH | 1 Quartz vein with ser/py along cross-cutting fractures and 3 sulfide veins (py) nickel? Reddish/brassy. | | 1 | | | | | 4 | 6 | 1.2 | 2.7 | | | | | | | | | 80 | | 0.1 | s | 3 | | 0.5 | | |
| 11RPDH-07 | 85.96 | 87.48 | 1.52 | SED | FSH | Quartzite layer for 20cm through core with lots of py stringers through it. | | 1 | | | | | | | | | 9 | 6 | 0.3 | 2 | | | | | 20 | | 0.1 | s | 4 | | 1 | | |
| 11RPDH-07 | 87.48 | 89 | 1.52 | SED | FSH | Py/Pyrr along very thin fractures at low angles to core pole axis and within quartz + rich shale layers. | | 1 | | | | | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 5 | | 0.1 | s | 2 | | 0.5 | 0.2 | |
| 11RPDH-07 | 89 | 90.53 | 1.53 | QTZITE | FSH | Quartzite with blebs of shale +/- pyrite along folation (parallel to foliation). Py stringers 0.1-0.2mm thick and not laterally extensive cross-cut foliation within quartzites with interbedded shales. Fractures filled with sericite +/- py do the same. | | 1 | | | | | | | | | 9 | 6 | 0.2 | 1.5 | | | | | 30 | | 0.1 | s | 4 | | 0.5 | 0.2 | |
| 11RPDH-07 | 90.53 | 92.05 | 1.52 | QTZITE | FSH | Py blebs within Quartzite are rounded-subrounded. Some py intergrown with aspy or jamesonite. | | 1 | 1 | 1 | | | | | | | 4 | 6 | 0.2 | 0.7 | | | | | 25 | | 0.1 | s | 3 | | 0.5 | | |
| 11RPDH-07 | 92.05 | 93.57 | 1.52 | QTZITE | FSH | FX around quartzite layers, just the shale recessively contacting the quartzite layers, contact at 60deg between beds. | | 2 | | 3 | | | 3 | 6 | 2 | 2.7 | | | | | | | | | 60 | | 0.1 | s | 4 | | 1 | | |
| 11RPDH-07 | 93.57 | 95.09 | 1.52 | QTZITE | FSH | Quartz veins with py/aspy brecciated by py veinlets. High grade mineralizaiton for this hole with >1% py with aspy/jamesonite/pyrr. | | 2 | 1 | | | | 12 | 6 | 1.5 | 9.5 | | | | | | | | | 70 | | 0.1 | s | 4 | | 1.5 | 0.2 | |
| 11RPDH-07 | 95.09 | 96.62 | 1.53 | QTZITE | FSH | Py at selvage of large (5cm) qtz vein. Thin py/ser stringers at 40 to 70 deg. | | 1 | | 1 | | | 1 | 6 | 5 | 5 | 1 | 6 | 1 | 1 | 4 | 6 | 0.1 | 0.4 | 40 | 70 | 0.1 | s | 4 | | 0.5 | | |
| 11RPDH-07 | 96.62 | 98.14 | 1.52 | QTZITE | FSH | Mineralization dominated by py +/- qtz veinlets, veinlets often pinch out. | | 1 | | 1 | | | 2 | 1 | 1 | 1.5 | 12 | 6 | 0.4 | 2.8 | | | | | 50 | 50 | | | | | 0.9 | | |
| 11RPDH-07 | 98.14 | 99.67 | 1.53 | QTZITE | FSH | The qtz+kspar vein is more like a qtz + sericite vein | | 1 | | 1 | | | | | | | 11 | 6 | 0.2 | 2 | 1 | 2 | 0.4 | 0.4 | 40 | 30 | 0.1 | s | 3 | | 0.5 | | |
| 11RPDH-07 | 99.67 | 101.2 | 1.53 | QTZITE | FSH | Py + cpy veinlets + py blebs within quartzite | | 1 | | | | | 9 | 6 | 0.4 | 1.3 | | | | | | | | | 40 | | 0.1 | s | 2 | | 0.3 | | 0.1 |
| 11RPDH-07 | 101.2 | 102.72 | 1.52 | QTZITE | FSH | Jamesonite microvein with py veinlets. Numerous mechanical fractures/breaks within quartzite (due to drillers) | | 1 | | | | | | | | | 19 | 6 | 0.2 | 3.5 | | | | | 60 | | 0.1 | s | 4 | | 0.9 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-07 | 35.66 | 37.18 | | | | | | | | | | | L833263 | 0.0025 |
| 11RPDH-07 | 37.18 | 38.71 | | | 0.1 | | | | | | | 0.11 | L833264 | 0.0025 |
| 11RPDH-07 | 38.71 | 40.23 | | | | | | | | | | | L833265 | 0.0025 |
| 11RPDH-07 | 40.23 | 41.76 | | | | | | | | | | 0.1 | L833266 | 0.0025 |
| 11RPDH-07 | 41.76 | 43.28 | | | 0.1 | | | | | | | 0.2 | L833267 | 0.0025 |
| 11RPDH-07 | 43.28 | 44.81 | 0.1 | | | | | | | | | 0.2 | L833268 | 0.0025 |
| 11RPDH-07 | 44.81 | 46.33 | | | | | | | | | | 0.02 | L833270 | 0.0025 |
| 11RPDH-07 | 46.33 | 47.85 | | | | | | | | | | 0.1 | L833271 | 0.0025 |
| 11RPDH-07 | 47.85 | 49.37 | | | | | | | | | | 0.1 | L833272 | 0.0025 |
| 11RPDH-07 | 49.37 | 50.9 | | | | | | | | | | 0.1 | L833273 | 0.0025 |
| 11RPDH-07 | 50.9 | 52.42 | | | | | | | | | | 0.1 | L833274 | 0.0025 |
| 11RPDH-07 | 52.42 | 53.95 | | | | | | | | | | 0.1 | L833275 | 0.0025 |
| 11RPDH-07 | 53.95 | 55.47 | 0.01 | | | | 0.05 | | | | | 0.06 | L833276 | 0.0025 |
| 11RPDH-07 | 55.47 | 57 | | | | | 0.1 | | | | | 0.11 | L833279 | 0.0025 |
| 11RPDH-07 | 57 | 58.52 | | | | | 1 | | | | | 1 | L833280 | 0.0025 |
| 11RPDH-07 | 58.52 | 60.05 | | | 0.2 | | 0.8 | | | | | 1 | L833281 | 0.0025 |
| 11RPDH-07 | 60.05 | 61.57 | | | | | | | | | | 0.1 | L833282 | 0.0025 |
| 11RPDH-07 | 61.57 | 63.1 | | | 0.1 | | 0.1 | | | | | 1.2 | L833283 | 0.0025 |
| 11RPDH-07 | 63.1 | 64.62 | | | 0.1 | | | | | | | 0.2 | L833284 | 0.0025 |
| 11RPDH-07 | 64.62 | 66.14 | | | | | 0.1 | | | | | 1.11 | L833285 | 0.0025 |
| 11RPDH-07 | 66.14 | 67.66 | | | | | | | | | | 0.1 | L833286 | 0.0025 |
| 11RPDH-07 | 67.66 | 69.19 | | | | | | | | | | 0.05 | L833287 | 0.0025 |
| 11RPDH-07 | 69.19 | 70.71 | | | | | | | | | | 0.01 | L833288 | 0.0025 |
| 11RPDH-07 | 70.71 | 72.24 | | | | | | | | | | | L833289 | 0.0025 |
| 11RPDH-07 | 72.24 | 75.29 | | | | | | | | | | 0.05 | L833291 | 0.0025 |
| 11RPDH-07 | 75.29 | 78.33 | | | | | | | | | | 0.5 | L833292 | 0.0025 |
| 11RPDH-07 | 78.33 | 81.36 | | | | | | | | | | 1 | L833293 | 0.0025 |
| 11RPDH-07 | 81.36 | 82.88 | | | | | | | | | | 0.3 | L833294 | 0.0025 |
| 11RPDH-07 | 82.88 | 84.42 | | | | | | | | | | 0.2 | L833295 | 0.0025 |
| 11RPDH-07 | 84.42 | 85.96 | | | | | | | | | | 0.5 | L833297 | 0.0025 |
| 11RPDH-07 | 85.96 | 87.48 | | | | | | | | | | 1 | L833298 | 0.0025 |
| 11RPDH-07 | 87.48 | 89 | | | | | | | | | | 0.7 | L833299 | 0.0025 |
| 11RPDH-07 | 89 | 90.53 | | | | | | | | | | 0.7 | L833300 | 0.0025 |
| 11RPDH-07 | 90.53 | 92.05 | 0.1 | | | | 0.1 | | | | | 0.7 | L833301 | 0.0025 |
| 11RPDH-07 | 92.05 | 93.57 | | | | | | | | | | 1 | L833302 | 0.007 |
| 11RPDH-07 | 93.57 | 95.09 | 0.2 | | | | 0.1 | | | | | 2 | L833305 | 0.01 |
| 11RPDH-07 | 95.09 | 96.62 | | | | | | | | | | 0.5 | L833306 | 0.0025 |
| 11RPDH-07 | 96.62 | 98.14 | | | | | | | | | | 0.9 | L833307 | 0.0025 |
| 11RPDH-07 | 98.14 | 99.67 | | | | | | | | | | 0.5 | L833308 | 0.0025 |
| 11RPDH-07 | 99.67 | 101.2 | | | | | | | | | | 0.4 | L833309 | 0.0025 |
| 11RPDH-07 | 101.2 | 102.72 | | | | | 0.1 | | | | | 1 | L833311 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-07 | 102.72 | 103.47 | 0.75 | QTZITE | FSH | Minor py veins and py on fractures | | 1 | | | | | | | | | 5 | 6 | 0.1 | 0.5 | | | | | 60 | | 0.1 | s | 3 | | 0.1 | | |
| 11RPDH-08 | 6.1 | 9.14 | 3.04 | PHYLL | WTH | Heavily oxidised phyllite. Likely faulted in last ~25cm. | 5 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 9.14 | 11.42 | 2.28 | PHYLL | WTH | Mixed quartzite and phyllite, mostly phyllite. Some folding occurs. Quartzite is quite clayey. | 4 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 11.42 | 12.98 | 1.56 | QTZITE | WTH | Quite easily scratched. | 3 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 12.98 | 14.74 | 1.76 | PHYLL | WTH | Black to steel-grey phyllite. Some sericite on fractures as well as red-orange oxidation. Very soft. | 2 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 14.74 | 18.36 | 3.62 | QTZITE | WTH | White, clay altered quartzite (very soft), heavily oxidised, as well as some steel-grey phyllite. One quartz + oxide vein (probably around 1cm), heavily fractured. Some hematite on fractures as well. Major vein is quartz + oxides. | 4 | 2 | 0 | 3 | 0 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | 50 | | | | | | | | |
| 11RPDH-08 | 18.36 | 19.66 | 1.30 | PHYLL | WTH | Dark-grey to black with orange oxidation. Easy to scratch. | 3 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 19.66 | 21.34 | 1.68 | PHYLL | WTH | Hematite on 0 degree fractures. Medium grey phyllite. Breaks easily. | 2 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 21.34 | 30.86 | 9.52 | FZ | WTH | Very poor recovery due to material being 'washed away'/ Many oxidised vugs and fractures. Some pieces of core look ground up by the drill. Generally a light grey quartzite withhematite and other oxides on fractures. | 3 | 2 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 30.86 | 33.53 | 2.67 | PHYLL | WTH | Medium to light grey phyllite. Stringers parallel to foliation of very fine grained, black sulphide. Possibly oxidised pyrite. Many oxidised veinlets/veins, and fractures surfaces. Some are vuggy. | 3 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-08 | 33.53 | 36.58 | 3.05 | PHYLL | WTH | Medium grey (but orange oxidation) micaceous quartzite, and black phyllite. | 2 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 36.58 | 39.62 | 3.04 | PHYLL | WTH | Copper-coloured, shiney oxide on fracture surface. Black phyllite with oxidised layers. | 2 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 39.62 | 42.67 | 3.05 | QTZITE | WTH | Pyrite stringers (not oxidised) at an angle to foliaton. Other stringers (blebs), are oxidised black and some are somewhat vuggy. Quartz veinlets present. Also some phyllite present. | 3 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-08 | 42.67 | 45.72 | 3.05 | PHYLL | WTH | Quartz and pyrite stringer concordant to foliation. Some layers folded. Radially growing pyrite on one fracture surface. Pyrite is not oxidised like previously. No carbonates. | 1 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-08 | 45.72 | 48.77 | 3.05 | PHYLL | WTH | Medium-grey phyllite. Dark-red oxides on some fractures and clay on others. Some laminae are folded. | 1 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 48.77 | 51.82 | 3.05 | QTZITE | WTH | Medium-grey quartzite. Blebls ofp yrite and quartz strings. Quartz healed fractures/veinlets as well. Some dark-orange-brown oxidation on fractures. Some pyrite on a fracture as well. | 1 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-08 | 51.82 | 53.34 | 1.52 | PHYLL | FSH | Black phyllite with medium grey laminations. No mineralization visible. Somewhat graphitic. Easily scratchable. | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 53.34 | 54.86 | 1.52 | PHYLL | FSH | Quartz and pyrite stringer (~2mm thick), discontinuous. | 0 | 0 | 0 | 0 | 0 | 0 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | | | | | | | 0.4 | | |
| 11RPDH-08 | 54.86 | 56.38 | 1.52 | PHYLL | FSH | Black phyllite. Stringers of sericite (healed fractures or altered veins?) | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 56.38 | 57.91 | 1.53 | PHYLL | FSH | Veinlet of pyrite and quartz following foliation. Quartz on one fracture. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | | 60 | | | | | 0.2 | | |
| 11RPDH-08 | 57.91 | 60.57 | 2.66 | PHYLL | FSH | Black phyllite with many medium to light grey foliations. Pyrite on slick-n-sided fracture and in bleb/stringer with quartz. Some small folds of lighter layers (primary layering?). | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-08 | 60.57 | 62.48 | 1.91 | QTZITE | WTH | Orange-yellow, very sericite/oxide altered quartzite with medium to dark grey sheared phyllite (heavily deformed). | 5 | 3 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 62.48 | 64.01 | 1.53 | QTZITE | WTH | Predominantly quartzite with some very-fine grained pyrite strngers. Some dark grey phyllite as well. Quartz vein is broken, includes oxides. | 4 | 2 | 0 | 0 | 0 | 0 | 1 | 1 | 5 | 5 | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-08 | 64.01 | 67.18 | 3.17 | QTZITE | WTH | Oxidised quartzite with pyrite + sphalerite veins, blebs and stringers. Some vuggy oxidised areas as well. Mineralization occurs more in light grey fractured quartite. Possibly some sphalerite by the smell. | 4 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 1.2 | 1.2 | 4 | 6 | 0.2 | 0.6 | | | | | 80 | 60 | | | | | | 0.8 | | |
| 11RPDH-08 | 67.18 | 68.34 | 1.16 | PHYLL | WTH | Micro-faulted and folded quartz and pyrite vein crosscutting foliation. | 1 | 0 | 0 | 1 | 0 | 0 | | | | | 1 | 6 | 0.5 | 0.5 | | | | | | 0 | | | | | 0.03 | | |
| 11RPDH-08 | 68.34 | 70.1 | 1.76 | QTZITE | WTH | Pink rhodochrosite/k-spar on a fracture. Sericitized veins common. Major pyrite vein is a dark grey-yellow colour and possibly contains sphalerite as well as jamesonite. | | | | | | | 2 | 6 | 2 | 3 | 1 | 6 | 0.1 | 0.1 | | | | | 10 | 10 | 0.1 | s | 3 | | 1.2 | | |
| 11RPDH-08 | 70.1 | 71.62 | 1.52 | QTZITE | WTH | Quartz >> pyrite in major vein. Consists of phyllite and quartzite with quartz veinlets. | 1 | 2 | 0 | 1 | 0 | 1 | 2 | 6 | 33 | 34.5 | | | | | | | | | 50 | | | | | | 0.3 | | |
| 11RPDH-08 | 71.62 | 73.45 | 1.83 | PHYLL | WTH | Mostly phyllite, one 15cm section of quartzite with pyrite stringers and blebs. Quartz veinlets common. | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 5 | 5 | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-08 | 73.45 | 76.2 | 2.75 | PHYLL | FSH | Pyrite stringers following foliation. Somewhat graphitic. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | 10 | | | | | 0.4 | | |
| 11RPDH-08 | 76.2 | 77.72 | 1.52 | PHYLL | FSH | One pyrite/quartz healed fracture, as well as some pyrite blebs/stringers. | 1 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.7 | | |
| 11RPDH-08 | 77.72 | 79.25 | 1.53 | PHYLL | FSH | Quartz fracture fill. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 11RPDH-08 | 79.25 | 80.77 | 1.52 | QTZITE | FSH | Last ~20cm is phyllite. Fault in last 10cm. Many quartz veinlets/healed fractures. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 80.77 | 82.3 | 1.53 | PHYLL | FSH | Foliations are quite deformed around veins (folded). Jamesonite (?) present in veins. | 1 | 0 | 0 | 0 | 0 | 1 | 3 | 6 | 7 | 10.5 | | | | | | | | | | 70 | | | | | | | |
| 11RPDH-08 | 82.3 | 85.34 | 3.04 | QTZITE | FSH | Black quartzite/phyllite. Major vein is quite large and contains lots of jamesonite and lesser pyrite. Pyrite veinlets and stringers (not oxidised) near major veins as well. Poor recovery. | 1 | 2 | 0 | 0 | 0 | 1 | 2 | 6 | 12 | 14 | | | | | | | | | | 60 | 0.1 | s | 5 | 3 | 1 | | |
| 11RPDH-08 | 85.34 | 88.39 | 3.05 | FZ | WTH | Broken up, some fault gouge as well. Pyrite stringers and veinlets within major quartz vein (as well as jamesonite/apy?). Composed of phyllite and quartzite. Sericite altered in major vein. Somewhat graphitic. Poor recovery. | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 6 | 14 | 14 | | | | | | | | | | | | | | | 0.7 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-07 | 102.72 | 103.47 | | | | | | | | | | 0.1 | L833312 | 0.0025 |
| 11RPDH-08 | 6.1 | 9.14 | | | | | | | | | | 0 | L832801 | 0.0025 |
| 11RPDH-08 | 9.14 | 11.42 | | | | | | | | | | 0 | L832802 | 0.0025 |
| 11RPDH-08 | 11.42 | 12.98 | | | | | | | | | | 0 | L832803 | 0.0025 |
| 11RPDH-08 | 12.98 | 14.74 | | | | | | | | | | 0 | L832804 | 0.0025 |
| 11RPDH-08 | 14.74 | 18.36 | | | | | | | | | | 0 | L832805 | 0.0025 |
| 11RPDH-08 | 18.36 | 19.66 | | | | | | | | | | 0 | L832806 | 0.0025 |
| 11RPDH-08 | 19.66 | 21.34 | | | | | | | | | | 0 | L832807 | 0.0025 |
| 11RPDH-08 | 21.34 | 30.86 | | | | | | | | | | 0 | L832808 | 0.0025 |
| 11RPDH-08 | 30.86 | 33.53 | | | | | | | | | | 0.01 | L832809 | 0.0025 |
| 11RPDH-08 | 33.53 | 36.58 | | | | | | | | | | 0 | L832811 | 0.0025 |
| 11RPDH-08 | 36.58 | 39.62 | | | | | | | | | | 0 | L832812 | 0.005 |
| 11RPDH-08 | 39.62 | 42.67 | | | | | | | | | | 0.2 | L832813 | 0.0025 |
| 11RPDH-08 | 42.67 | 45.72 | | | | | | | | | | 0.4 | L832814 | 0.0025 |
| 11RPDH-08 | 45.72 | 48.77 | | | | | | | | | | 0 | L832815 | 0.0025 |
| 11RPDH-08 | 48.77 | 51.82 | | | | | | | | | | 0.5 | L832817 | 0.0025 |
| 11RPDH-08 | 51.82 | 53.34 | | | | | | | | | | 0 | L832818 | 0.0025 |
| 11RPDH-08 | 53.34 | 54.86 | | | | | | | | | | 0.4 | L832819 | 0.0025 |
| 11RPDH-08 | 54.86 | 56.38 | | | | | | | | | | 0 | L832820 | 0.0025 |
| 11RPDH-08 | 56.38 | 57.91 | | | | | | | | | | 0.2 | L832821 | 0.0025 |
| 11RPDH-08 | 57.91 | 60.57 | | | | | | | | | | 0.2 | L832823 | 0.005 |
| 11RPDH-08 | 60.57 | 62.48 | | | | | | | | | | 0 | L832824 | 0.0025 |
| 11RPDH-08 | 62.48 | 64.01 | | | | | | | | | | 0.1 | L832825 | 0.0025 |
| 11RPDH-08 | 64.01 | 67.18 | | | 0.9 | | | | | | | 1.7 | L832826 | 0.0025 |
| 11RPDH-08 | 67.18 | 68.34 | | | | | | | | | | 0.03 | L832827 | 0.0025 |
| 11RPDH-08 | 68.34 | 70.1 | | | 0.2 | | 1 | | | | | 2.4 | L832828 | 0.0025 |
| 11RPDH-08 | 70.1 | 71.62 | | | 0.3 | | | | | | | 0.6 | L832830 | 0.0025 |
| 11RPDH-08 | 71.62 | 73.45 | | | | | | | | | | 0.1 | L832831 | 0.0025 |
| 11RPDH-08 | 73.45 | 76.2 | | | | | | | | | | 0.4 | L832832 | 0.0025 |
| 11RPDH-08 | 76.2 | 77.72 | | | | | | | | | | 0.7 | L832833 | 0.0025 |
| 11RPDH-08 | 77.72 | 79.25 | | | | | | | | | | 0.3 | L832834 | 0.0025 |
| 11RPDH-08 | 79.25 | 80.77 | | | | | | | | | | 0 | L832835 | 0.0025 |
| 11RPDH-08 | 80.77 | 82.3 | | | | | 1.3 | | | | | 1.3 | L832836 | 0.0025 |
| 11RPDH-08 | 82.3 | 85.34 | | | | | 4 | | | | | 5 | L832837 | 0.0025 |
| 11RPDH-08 | 85.34 | 88.39 | | | | | 0.3 | | | | | 1 | L832838 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-08 | 88.39 | 89.94 | 1.55 | PHYLL | FSH | Heavily brecciated by pyrite veins, up to 5cm thick. Very graphitic. | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 6 | 10 | 10 | | | | | | | | | | | | | | | 3 | | |
| 11RPDH-08 | 89.94 | 91.44 | 1.50 | PHYLL | FSH | Mixed phyllite and quartzite. Non-planar, lightning bold style pyritic veins. Quartz veinlets common, graphitic. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-08 | 91.44 | 92.96 | 1.52 | PHYLL | FSH | Many sections, laminations are deformed. One sphalerite stringer. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-08 | 92.96 | 94.48 | 1.52 | PHYLL | FSH | Quartz and pyrite 'lightning bolt' style veins, non concordant to foliation (tension gashes?). Quartz on fractures. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 1.1 | | |
| 11RPDH-08 | 94.48 | 96.01 | 1.53 | PHYLL | FSH | Carbonaceous, pyrite veins are not exactly planar. | 0 | 1 | 0 | 0 | 0 | 1 | 2 | 6 | 2.2 | 2.2 | | | | | | | | | | 25 | | | | | 2 | | |
| 11RPDH-08 | 96.01 | 96.75 | 0.74 | PHYLL | FSH | Quartz veinlets and pyrite stringers. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-08 | 96.75 | 97.54 | 0.79 | QTZITE | FSH | Brecciated quartzite with pyrite stringers and block/quartz veinlets. | 0 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 5 | | |
| 11RPDH-08 | 97.54 | 100.58 | 3.04 | QTZITE | FSH | Medium-grey quartzite with pyrite veins as well as a large quartz and pyrite vein. Quartz on some fractures. Oxides on one fracture. Some pink colouration (k-feld alteration?) in areas. Low recovery. | 1 | 1 | 0 | 0 | 0 | 2 | 1 | 6 | 21 | 21 | 6 | 6 | 0.8 | 1.3 | | | | | | 40 | | | | | 4 | | |
| 11RPDH-08 | 100.58 | 102.1 | 1.52 | QTZITE | FSH | Sericite veinlets numerous and brecciate quartzite. Quartz on fractures. Pyrite in major veins and as stringers/veinlets. | 0 | 2 | 0 | 0 | 0 | 1 | 2 | 6 | 5 | 10 | | | | | | | | | 45 | | | | | | 1.1 | | |
| 11RPDH-08 | 102.1 | 103.63 | 1.53 | QTZITE | FSH | Fine grained pyrite veins brecciate quartzite. Quartz and pyrite healed fractures. Major vein is broken. | 0 | 2 | 0 | 0 | 0 | 2 | 1 | 6 | 15 | 15 | 4 | 6 | 1 | 1.3 | | | | | | 30 | | | | | 2 | | |
| 11RPDH-08 | 103.63 | 105.15 | 1.52 | QTZITE | FSH | Light grey quartzite with many feldspar/sericite veinlets and stringers. Some phyllite layers as well. Some pink/red tinge. | 0 | 3 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-08 | 105.15 | 106.68 | 1.53 | QTZITE | FSH | Medium grey quartzite and dark-grey phyllite. Numerous quartz/sericite veinlets. Some pyrite blebs and stringers at beginning of interval. | 0 | 2 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 11RPDH-08 | 106.68 | 108.2 | 1.52 | PHYLL | FSH | Veinlets/healed fractures with quartz +/- sericite. Some pyrite stringers as well. | 0 | 2 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-08 | 108.2 | 109.73 | 1.53 | PHYLL | FSH | Quartz +/- pyrite blebs and stringers concordant to foliation generally. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-08 | 109.73 | 111.25 | 1.52 | QTZITE | FSH | Quartzite and phyllite. Quartz veinlets/fracture coating with some pyrite, some are vuggy. | 0 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-08 | 111.25 | 112.78 | 1.53 | PHYLL | FSH | Mostly dark-grey phyllite with a ~15cm section of tan quartzite with numerous small blebs of fine grained pyrite. Micro-faulted quartz veinlets perpendicular to foliation present. | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 6 | 2 | 2 | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-08 | 112.78 | 114.4 | 1.62 | PHYLL | FSH | Phyllite with interlaminated quartzite layers. Some pyrite, fine-grained, in quartzite areas. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.05 | | |
| 11RPDH-08 | 114.4 | 115.82 | 1.42 | FZ | FSH | Brecciated phyllite and some quartzite. Phyllite is very finely foliated and crumbly. Carbonaceous. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.03 | | |
| 11RPDH-08 | 115.82 | 118.87 | 3.05 | FZ | FSH | Composed of phylltie and quartzite. Very crumbly sections. Low recovery. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-08 | 118.87 | 121.92 | 3.05 | QTZITE | FSH | Medium grey broken quartzite. Faulted for ~20cm in middle of interval. Quartz fracture coating and veinlets. Some graphitic phyllite. 3 feet of core lost. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 121.92 | 124.97 | 3.05 | QTZITE | FSH | Broken, foliated quartzite. Lots of quartz/sericite on fractures/veinlets. Also quite a bit of phyllite present. Pink mineral on some fractures (k-spar). No carbonate. | 0 | 1 | 0 | 0 | 0 | 2 | 1 | 1 | 1 | 1 | | | | | | | | | 50 | | | | | | | | |
| 11RPDH-08 | 124.97 | 126.49 | 1.52 | QTZITE | FSH | Foliated, medium grey quartzite. Some phyllite as well. No mineralization visible. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 126.49 | 128.22 | 1.73 | FZ | FSH | Mostly fault gouge and breccia. Originally phyllite? Muddy. | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 128.22 | 129.54 | 1.32 | QTZITE | FSH | Pinkish to light grey quartzite, numerous healed fractures. Possibly some very fine grained pyrite. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 129.54 | 131.06 | 1.52 | QTZITE | FSH | Quartz +/- sericite veinlets and fracture fill and blebs. Some folding. | 0 | 2 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 131.06 | 132.37 | 1.31 | QTZITE | FSH | Light-grey foliated quartzite. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 132.37 | 133.49 | 1.12 | FZ | FSH | Fault breccia and gouge, originally quartzite >> phyllite. | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 133.49 | 135.32 | 1.83 | PHYLL | FSH | Also some quartzite present with pyrite stringers concordant to foliation. | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-08 | 135.32 | 136.35 | 1.03 | PHYLL | FSH | Pyrite in phyllite layers (as blebs/stringers) as well as in short quartzite section. | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.7 | | |
| 11RPDH-08 | 136.35 | 137.16 | 0.81 | QTZITE | FSH | Medium-green quartzite, foliated. Sericite and pyrite veinlets. | 0 | 1 | 2 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-08 | 137.16 | 138.68 | 1.52 | PHYLL | FSH | Part light-green quartzite and dark grey phyllite. | 0 | 2 | 1 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-08 | 138.68 | 140.21 | 1.53 | QTZITE | FSH | First ~half is phyllite, rest is quartzite. Some pyrite stringers in quartzite. | 0 | 2 | 3 | 0 | 0 | 1 | 1 | 1 | 1.8 | 1.8 | | | | | | | | | 50 | | | | | | 0.07 | | |
| 11RPDH-08 | 140.21 | 141.73 | 1.52 | QTZITE | FSH | Many sericitized stringers/fractures, perpendicular to foliation. Vein is broken. Some areas have a pink tinge to them. | 0 | 2 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 141.73 | 143.26 | 1.53 | QTZITE | FSH | Quartzite with pyrite stringers /blebs, parallel to very weak foliation. Some muddy or phyllitic sections. | 0 | 2 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.15 | | |
| 11RPDH-08 | 143.26 | 144.3 | 1.04 | PHYLL | FSH | Quartz and pyrite veinlets present (2). | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-08 | 144.3 | 146.3 | 2.00 | QTZITE | FSH | Medium to dark grey quartzite with some major veins. No sulphides visible. | 0 | 1 | 4 | 0 | 0 | 1 | 3 | 1 | 1.5 | 4 | | | | | | | | | 70 | | | | | | | | |
| 11RPDH-08 | 146.3 | 147.85 | 1.55 | QTZITE | FSH | Foliated with some phyllitic layers. Sericite and quartz on fracture. | 0 | 2 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.05 | | |
| 11RPDH-08 | 147.85 | 149.35 | 1.50 | QTZITE | FSH | Some very soft and broken phyllite as well. Areas have a greenish colouration. | 0 | 1 | 1 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 149.35 | 150.87 | 1.52 | PHYLL | FSH | Phyllite and quartzite. Soft parts. | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 150.87 | 152.4 | 1.53 | PHYLL | FSH | Very finely foliated and crumbly in places. Very little quartzite. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 152.4 | 153.92 | 1.52 | FZ | FSH | Very broken and chloritized, faulted?. Originally quartzite and phyllite. | 0 | 0 | 4 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-08 | 153.92 | 155.45 | 1.53 | PHYLL | FSH | Lenses of quartz +/- sericite, one larger one has some pyrite as well. | 0 | 2 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-08 | 88.39 | 89.94 | | | | | | | | | | 3 | L832839 | 0.0025 |
| 11RPDH-08 | 89.94 | 91.44 | | | | | | | | | | 1 | L832840 | 0.0025 |
| 11RPDH-08 | 91.44 | 92.96 | | | 0.2 | | | | | | | 0.6 | L832841 | 0.0025 |
| 11RPDH-08 | 92.96 | 94.48 | | | | | | | | | | 1.1 | L832842 | 0.0025 |
| 11RPDH-08 | 94.48 | 96.01 | | | | | | | | | | 2 | L832843 | 0.0025 |
| 11RPDH-08 | 96.01 | 96.75 | | | | | | | | | | 0.2 | L832844 | 0.0025 |
| 11RPDH-08 | 96.75 | 97.54 | | | | | | | | | | 5 | L832845 | 0.0025 |
| 11RPDH-08 | 97.54 | 100.58 | | | | | | | | | | 4 | L832846 | 0.0025 |
| 11RPDH-08 | 100.58 | 102.1 | | | | | | | | | | 1.1 | L832847 | 0.0025 |
| 11RPDH-08 | 102.1 | 103.63 | | | | | | | | | | 2 | L832848 | 0.0025 |
| 11RPDH-08 | 103.63 | 105.15 | | | | | | | | | | 0.1 | L832849 | 0.0025 |
| 11RPDH-08 | 105.15 | 106.68 | | | | | | | | | | 0.3 | L832851 | 0.0025 |
| 11RPDH-08 | 106.68 | 108.2 | | | | | | | | | | 0.2 | L832852 | 0.005 |
| 11RPDH-08 | 108.2 | 109.73 | | | | | | | | | | 0.5 | L832853 | 0.007 |
| 11RPDH-08 | 109.73 | 111.25 | | | | | | | | | | 0.1 | L832854 | 0.0025 |
| 11RPDH-08 | 111.25 | 112.78 | | | | | | | | | | 0.1 | L832855 | 0.0025 |
| 11RPDH-08 | 112.78 | 114.4 | | | | | | | | | | 0.05 | L832857 | 0.0025 |
| 11RPDH-08 | 114.4 | 115.82 | | | | | | | | | | 0.03 | L832858 | 0.0025 |
| 11RPDH-08 | 115.82 | 118.87 | | | | | | | | | | 0.01 | L832859 | 0.0025 |
| 11RPDH-08 | 118.87 | 121.92 | | | | | | | | | | 0 | L832860 | 0.0025 |
| 11RPDH-08 | 121.92 | 124.97 | | | | | | | | | | 0 | L832861 | 0.0025 |
| 11RPDH-08 | 124.97 | 126.49 | | | | | | | | | | 0 | L832863 | 0.0025 |
| 11RPDH-08 | 126.49 | 128.22 | | | | | | | | | | 0 | L832864 | 0.0025 |
| 11RPDH-08 | 128.22 | 129.54 | | | | | | | | | | 0 | L832865 | 0.0025 |
| 11RPDH-08 | 129.54 | 131.06 | | | | | | | | | | 0 | L832866 | 0.0025 |
| 11RPDH-08 | 131.06 | 132.37 | | | | | | | | | | 0 | L832867 | 0.0025 |
| 11RPDH-08 | 132.37 | 133.49 | | | | | | | | | | 0 | L832868 | 0.0025 |
| 11RPDH-08 | 133.49 | 135.32 | | | | | | | | | | 1 | L832870 | 0.0025 |
| 11RPDH-08 | 135.32 | 136.35 | | | | | | | | | | 0.7 | L832871 | 0.006 |
| 11RPDH-08 | 136.35 | 137.16 | | | | | | | | | | 0.4 | L832872 | 0.0025 |
| 11RPDH-08 | 137.16 | 138.68 | | | | | | | | | | 0.01 | L832873 | 0.0025 |
| 11RPDH-08 | 138.68 | 140.21 | | | | | | | | | | 0.07 | L832874 | 0.0025 |
| 11RPDH-08 | 140.21 | 141.73 | | | | | | | | | | 0 | L832875 | 0.0025 |
| 11RPDH-08 | 141.73 | 143.26 | | | | | | | | | | 0.15 | L832876 | 0.0025 |
| 11RPDH-08 | 143.26 | 144.3 | | | | | | | | | | 0.1 | L832877 | 0.0025 |
| 11RPDH-08 | 144.3 | 146.3 | | | | | | | | | | 0 | L832878 | 0.0025 |
| 11RPDH-08 | 146.3 | 147.85 | | | | | | | | | | 0.05 | L832879 | 0.0025 |
| 11RPDH-08 | 147.85 | 149.35 | | | | | | | | | | 0 | L832880 | 0.0025 |
| 11RPDH-08 | 149.35 | 150.87 | | | | | | | | | | 0 | L832881 | 0.0025 |
| 11RPDH-08 | 150.87 | 152.4 | | | | | | | | | | 0 | L832882 | 0.0025 |
| 11RPDH-08 | 152.4 | 153.92 | | | | | | | | | | 0 | L832883 | 0.0025 |
| 11RPDH-08 | 153.92 | 155.45 | | | | | | | | | | 0.1 | L832884 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-08 | 155.45 | 156.97 | 1.52 | PHYLL | FSH | Some pyrite stringers. Sericite +/- quartz 'lightning bolt' veinlets (may be tension fractures, as many run perpendicular to foliation. | 0 | 2 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-08 | 156.97 | 158.5 | 1.53 | PHYLL | FSH | Last 60cm grades into a white/light grey quartzite, very weakly foliated. Some pyrite stringers (very fine grained) in quartzite. | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | 0.02 | | |
| 11RPDH-09 | 0 | 9.14 | 9.14 | PHYLL | WTH | Phyllite; blue-green, fissile, foliated, folded, phyllitic, graphitic, oxidized (resulting in orange-brown staining), clay altered (soft). No veining / mineralization. Oxidization limited to fracture faces which are along tightly spaced foliation planes. | 4 | 2 | 4 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 9.14 | 10.66 | 1.52 | PHYLL | FSH | Interlayered CHL zone & fresher, more silicified zone w/ clay-alteration limited to CHL-areas. Oxidization limited to fracture faces. No veining / mineralization. Fresh, unchloritized zone is purple which fades relative to silicification intensity. | 2 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 10.66 | 12.19 | 1.53 | PHYLL | FSH | Interlayered CHL zone & fresher, more silicified zone w/ clay-alteration limited to CHL-areas. Oxidization limited to fracture faces. No veining / mineralization. Fresh, unchloritized zone is purple which fades relative to silicification intensity. | 2 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 12.19 | 15.24 | 3.05 | QTZITE | FSH | Quartzite; silicified phyllite, blocky, remenant foliation, green-blue / violet, 'spider' veining along foliation, 'veins' barren. Oxidization / clay zones associated with carbonate. | 2 | 2 | 4 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 15.24 | 16.76 | 1.52 | QTZITE | FSH | Chloritized, silicified. Clay alteration associated with oxidization. 1cm 'spider' veins along folation. Oxidization / clay zones associated with carbonate. | 2 | 3 | 4 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 16.76 | 18.29 | 1.53 | PHYLL | FSH | Silcified phyllite with zones of argillic & carbonate alteration along foliation. Chlorite pervasive throughout. 'Spider' veining. | 1 | 3 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 18.29 | 19.82 | 1.53 | QTZITE | FSH | Quartzite; pervasive blue-green, oxidization limited to fracture faces. PY mineralization along foliation in stringer-like pulses +/- PO. | 1 | 2 | 5 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | | 3 | 0.1 | |
| 11RPDH-09 | 19.82 | 21.34 | 1.52 | PHYLL | FSH | Interlayered with softer clay-altered phyllite sections that show fissile, phyllitic textures, and presence of carbonate. Large 4cm 'spider' vein along foliation. | 1 | 2 | 4 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-09 | 21.34 | 22.86 | 1.52 | PHYLL | FSH | Poor drilling methods, mud, highly fractured areas (associated with graphitic zones), carbonate along select oxidized fractures, silicification increases downhole. | 1 | 3 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 22.86 | 24.38 | 1.52 | PHYLL | FSH | Poor drilling methods, mud, highly fractured areas (associated with graphitic zones), carbonate along select oxidized fractures, silicification increases downhole. | 1 | 3 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 24.38 | 25.92 | 1.54 | PHYLL | FSH | Silicified phyllite / quartzite. Quartzite; destructive texture alteration (remenant foliations occasionally replaced with quartz). {Silicification associated with mineralization at Peso?} | 2 | 2 | 4 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 25.92 | 27.43 | 1.51 | PHYLL | FSH | Pyrite stringer along fracture (3-4cm x 0.1cm). 'Spider' veining along foliation. | 2 | 2 | 4 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-09 | 27.43 | 30.48 | 3.05 | PHYLL | FSH | Poor recovery. | 3 | 2 | 4 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 30.48 | 32 | 1.52 | PHYLL | FSH | Spider' veining. | 0 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 32 | 33.53 | 1.53 | PHYLL | FSH | Pyrite along foliation between 'veins' @ 33.4 meters. | 0 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | 3 | | |
| 11RPDH-09 | 33.53 | 35.05 | 1.52 | PHYLL | FSH | PY along foliation. Evidence of shearing (slicken-slides) along fracture faces. | 1 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-09 | 35.05 | 36.58 | 1.53 | PHYLL | FSH | PY along foliation. Transition into chloritized zone. | 1 | 2 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-09 | 36.58 | 38.1 | 1.52 | PHYLL | FSH | | 0 | 2 | 4 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 38.1 | 39.62 | 1.52 | PHYLL | FSH | Silicified zone. | 1 | 2 | 4 | 0 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 39.62 | 41.14 | 1.52 | PHYLL | FSH | Sphalerite +/- pyrite along remenant foliation plane / fracture face w/ siderite / carbonate fill. | 1 | 2 | 4 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-09 | 41.14 | 42.67 | 1.53 | PHYLL | FSH | PO-mineralization in large 4cm 'spider' veins. | 1 | 2 | 4 | 0 | 1 | 3 | 1 | 1 | 4.2 | 4.2 | | | | | | | | | | 75 | | | | | | 0.1 | 0.2 | |
| 11RPDH-09 | 42.67 | 44.2 | 1.53 | PHYLL | FSH | | 1 | 2 | 4 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-09 | 44.2 | 45.72 | 1.52 | PHYLL | FSH | | 0 | 2 | 4 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 45.72 | 47.24 | 1.52 | PHYLL | FSH | Spider' vein along foliation. | 0 | 2 | 5 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 47.24 | 48.77 | 1.53 | PHYLL | FSH | | 0 | 2 | 5 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 48.77 | 50.3 | 1.53 | PHYLL | FSH | Increase in S.G.? | 0 | 2 | 4 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 50.3 | 51.82 | 1.52 | PHYLL | FSH | Spider' vein along foliation. Pinching out. | 0 | 2 | 4 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 51.82 | 53.35 | 1.53 | PHYLL | FSH | Sphalerite 'smell' after HCL is applied on carbonate fracture @ 52.0 m. | 0 | 2 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 53.35 | 54.86 | 1.51 | PHYLL | FSH | Sphalerite mineralization @ 54.6 m. | 0 | 2 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 54.86 | 56.38 | 1.52 | PHYLL | FSH | Sphalerite 'smell' after HCL application. | 1 | 2 | 4 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-09 | 56.38 | 57.91 | 1.53 | PHYLL | FSH | Decrease in chloritization. Phyllite; black, graphitic, massive, phyllitic, deformed with clay alteration zones. | 0 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 57.91 | 59.44 | 1.53 | PHYLL | FSH | PY mineralization along foliation w/in first 30cm of section (horizontal). | 0 | 2 | 4 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-09 | 59.44 | 60.96 | 1.52 | PHYLL | FSH | Blocky areas (small zones of quartzite?) PY-rich phyllite. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | 0.1 | 0.01 | |
| 11RPDH-09 | 60.96 | 62.5 | 1.54 | PHYLL | FSH | Graphitic zones with pyrite mineralization common. Phyllite silicified, 'caked' with graphite. Disseminated magnetics. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | 3 | 2 | |
| 11RPDH-09 | 62.5 | 64.01 | 1.51 | QTZITE | FSH | Quartzite; green-grey, massive, blocky (silicified phyllite). Sphalerite / pyrrhotite in quartz vein, vibrant green-teal frac-fill, layers of silicified phyllite which still show phyllitic frac faces, malachite-green staining. | 0 | 2 | 5 | 0 | 1 | 3 | 1 | 1 | 5.1 | 5.1 | 1 | 1 | 0.7 | 0.7 | | | | | | 70 | | | | | | 1 | | |
| 11RPDH-09 | 64.01 | 65.53 | 1.52 | QTZITE | FSH | | 0 | 2 | 5 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 65.53 | 67.06 | 1.53 | QTZITE | FSH | | 0 | 2 | 5 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 67.06 | 68.58 | 1.52 | PHYLL | FSH | Phyllite; green (chloritized) or black (unchloritized). | 0 | 3 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 68.58 | 70.1 | 1.52 | PHYLL | FSH | 2.0cm QTZ vein with vugs along 'laminae' and massive, platy PY minerlization. Pyrite along foliation. | 0 | 2 | 3 | 2 | 0 | 1 | 1 | 1 | 2 | 2 | | | | | | | | | | 70 | | | | | | 5 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-08 | 155.45 | 156.97 | | | | | | | | | | 0.2 | L832885 | 0.0025 |
| 11RPDH-08 | 156.97 | 158.5 | | | | | | | | | | 0.02 | L832886 | 0.0025 |
| 11RPDH-09 | 0 | 9.14 | | | | | | | | | | | L833201 | 0.0025 |
| 11RPDH-09 | 9.14 | 10.66 | | | | | | | | | | | L833202 | 0.0025 |
| 11RPDH-09 | 10.66 | 12.19 | | | | | | | | | | | L833203 | 0.0025 |
| 11RPDH-09 | 12.19 | 15.24 | | | | | | | | | | | L833204 | 0.0025 |
| 11RPDH-09 | 15.24 | 16.76 | | | | | | | | | | | L833205 | 0.0025 |
| 11RPDH-09 | 16.76 | 18.29 | | | | | | | | | | | L833206 | 0.0025 |
| 11RPDH-09 | 18.29 | 19.82 | | | | | | | | | | 3.1 | L833207 | 0.0025 |
| 11RPDH-09 | 19.82 | 21.34 | | | | | | | | | | 0.01 | L833208 | 0.0025 |
| 11RPDH-09 | 21.34 | 22.86 | | | | | | | | | | | L833209 | 0.0025 |
| 11RPDH-09 | 22.86 | 24.38 | | | | | | | | | | | L833211 | 0.0025 |
| 11RPDH-09 | 24.38 | 25.92 | | | | | | | | | | | L833212 | 0.0025 |
| 11RPDH-09 | 25.92 | 27.43 | | | | | | | | | | 0.1 | L833213 | 0.0025 |
| 11RPDH-09 | 27.43 | 30.48 | | | | | | | | | | | L833214 | 0.0025 |
| 11RPDH-09 | 30.48 | 32 | | | | | | | | | | | L833215 | 0.01 |
| 11RPDH-09 | 32 | 33.53 | | | | | | | | | | 3 | L833217 | 0.0025 |
| 11RPDH-09 | 33.53 | 35.05 | | | | | | | | | | 1 | L833218 | 0.0025 |
| 11RPDH-09 | 35.05 | 36.58 | | | | | | | | | | 2 | L833219 | 0.0025 |
| 11RPDH-09 | 36.58 | 38.1 | | | | | | | | | | | L833220 | 0.0025 |
| 11RPDH-09 | 38.1 | 39.62 | | | | | | | | | | | L833221 | 0.0025 |
| 11RPDH-09 | 39.62 | 41.14 | | | 1 | | | | | | | 1.1 | L833223 | 0.0025 |
| 11RPDH-09 | 41.14 | 42.67 | | | | | | | | | | 0.3 | L833224 | 0.0025 |
| 11RPDH-09 | 42.67 | 44.2 | | | | | | | | | | 0.01 | L833225 | 0.0025 |
| 11RPDH-09 | 44.2 | 45.72 | | | | | | | | | | | L833226 | 0.0025 |
| 11RPDH-09 | 45.72 | 47.24 | | | | | | | | | | | L833227 | 0.0025 |
| 11RPDH-09 | 47.24 | 48.77 | | | | | | | | | | | L833228 | 0.0025 |
| 11RPDH-09 | 48.77 | 50.3 | | | | | | | | | | | L833230 | 0.0025 |
| 11RPDH-09 | 50.3 | 51.82 | | | | | | | | | | | L833231 | 0.0025 |
| 11RPDH-09 | 51.82 | 53.35 | | | 0.1 | | | | | | | 0.1 | L833232 | 0.0025 |
| 11RPDH-09 | 53.35 | 54.86 | | | 2 | | | | | | | 2 | L833233 | 0.0025 |
| 11RPDH-09 | 54.86 | 56.38 | | | 1 | | | | | | | 1.01 | L833234 | 0.0025 |
| 11RPDH-09 | 56.38 | 57.91 | | | 0.01 | | | | | | | 0.01 | L833235 | 0.0025 |
| 11RPDH-09 | 57.91 | 59.44 | | | | | | | | | | 2 | L833236 | 0.0025 |
| 11RPDH-09 | 59.44 | 60.96 | | | 0.1 | | | | | | | 0.21 | L833237 | 0.0025 |
| 11RPDH-09 | 60.96 | 62.5 | | | | | | | | | 5 | 5 | L833238 | 0.0025 |
| 11RPDH-09 | 62.5 | 64.01 | | | 0.5 | | | | | | | 1.5 | L833239 | 0.0025 |
| 11RPDH-09 | 64.01 | 65.53 | | | | | | | | | | | L833240 | 0.0025 |
| 11RPDH-09 | 65.53 | 67.06 | | | | | | | | | | | L833241 | 0.0025 |
| 11RPDH-09 | 67.06 | 68.58 | | | | | | | | | | | L833242 | 0.0025 |
| 11RPDH-09 | 68.58 | 70.1 | | | | | | | | | | 5 | L833245 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-09 | 70.1 | 71.62 | 1.52 | QTZITE | FSH | Mineralized Zone; pyrite along phyllite foliation, pyrite with in graphite clays and stibnite. Stibnite forming perfect fibrous crystals within vugs of altered zone. Altered zone; yellow-tinted, vuggy quartz vein. Malachite-green staining in fractured cla | 0 | 3 | 2 | 2 | 0 | 2 | 1 | 1 | 19 | 19 | 2 | 1 | 0.2 | 0.4 | | | | | 70 | | | | | | 5 | | |
| 11RPDH-09 | 71.62 | 72.8 | 1.18 | FZ | FSH | Clay gouge; grey with 'veins' of malachite-green coloured clay and graphite mineralization. Pyrite abundant. Host rock very fractured - down to pebble & sand. Galena vein. | 0 | 2 | 2 | 3 | 0 | 2 | | | | | 1 | 6 | 0.8 | 0.8 | 2 | 0.1 | 0.2 | 0.3 | 60 | | | | | | 3 | 0.1 | |
| 11RPDH-09 | 72.8 | 73.4 | 0.60 | BX | FSH | Breccia' / 'Clasts' of galena / sphalerite. Brecciated rock in zones of competent, silicified sections. | 0 | 2 | 3 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | 1 | 0.1 | |
| 11RPDH-09 | 73.4 | 76.2 | 2.80 | PHYLL | FSH | PHYLL; chloritized, green, fissile, clay-altered, massive, single PY cubes throughout. | 0 | 2 | 5 | 2 | 0 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 70 | | | | | | 0.5 | | |
| 11RPDH-09 | 76.2 | 79.25 | 3.05 | QTZITE | FSH | QTZITE / silicified phyllite; green, blocky. Sphalerite blebs with pyrite within silicificied zone. HQ-3 core until 79.25m | 0 | 2 | 5 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-09 | 79.25 | 82.3 | 3.05 | PHYLL | FSH | Switch from HQ-3 to NQ core. Malachite green fracture-fill. PY along fracture faces. Quartz veining. | 0 | 2 | 4 | 1 | 0 | 2 | | | | | 3 | 1 | 0.2 | 0.6 | | | | | 60 | 20 | | | | | 1 | | |
| 11RPDH-09 | 82.3 | 85.34 | 3.04 | PHYLL | FSH | Interlayered alteration zones of chloritized / unchloritized phyllite. PY-mineralization preferential in unchloritized sections. Chloritized associated with silicifiication, quartzites. | 0 | 2 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-09 | 85.34 | 88.39 | 3.05 | PHYLL | FSH | PY along fracture face, platy @ 85.34, 88.15, 86.00 meters. PY stringers along foliation planes, selective replacement. | 0 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-09 | 88.39 | 91.44 | 3.05 | PHYLL | FSH | PY stringer along foliation. CBCS (carbonate crack-seal) vein. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | 55 | | | | | | | | |
| 11RPDH-09 | 91.44 | 94.49 | 3.05 | PHYLL | FSH | PY-mineralization along foliations, stringer & blebs. Smells like sphalerite after HCL is applied to crack-seal vein. | 0 | 2 | 4 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 0.2 | 0.2 | | | | | 50 | | | | | | 2 | | |
| 11RPDH-09 | 94.49 | 97.54 | 3.05 | PHYLL | FSH | PY-mineralization along foliations. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | 3 | 1 | 0.2 | 0.6 | | | | | 50 | | | | | | 1 | | |
| 11RPDH-09 | 97.54 | 100.58 | 3.04 | PHYLL | FSH | Graphite along fracture face. 7.2 cm vein with PO-mineralization. CC-QTZ vein with PY-mineralization. PY-mineralization along fracture face. Chlorite staining along fracture face of QTZ veins. | 0 | 2 | 2 | 1 | 1 | 2 | 2 | 1 | 7.2 | 9 | 1 | 3 | 0.3 | 0.3 | | | | | 55 | | | | | | 1 | 2 | |
| 11RPDH-09 | 100.58 | 103.63 | 3.05 | PHYLL | FSH | PY along foliation, stringer @ 101.4, 103.0, 103.2 meters. | 0 | 1 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 3 | 0.01 | |
| 11RPDH-09 | 103.63 | 106.68 | 3.05 | PHYLL | FSH | Well developed quartz vein. Small pyrite % mineralization along foliation. Platy PY along fracture face. | 0 | 1 | 3 | 1 | 0 | 2 | 1 | 1 | 5 | 5 | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-09 | 106.68 | 109.73 | 3.05 | PHYLL | FSH | Sheeted' veining along foliation. 6 within 10cm of 'spider' veins. Platy PY along fracture faces. Increase in silicification. | 0 | 1 | 4 | 1 | 0 | 3 | | | | | 6 | 1 | 0.4 | 2 | | | | | 65 | | | | | | 1 | | |
| 11RPDH-09 | 109.73 | 112.78 | 3.05 | PHYLL | FSH | Stockwork veining along foliation / 'spider' vein. PY w/in vein. PY plates along fracture face. | 0 | 1 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-09 | 112.78 | 115.82 | 3.04 | PHYLL | FSH | PY blebs along foliation. Chlorite staining on select fracture faces. Vein displaced 0.5cm. | 0 | 1 | 3 | 1 | 0 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 60 | | | | | | 1 | | |
| 11RPDH-09 | 115.82 | 118.87 | 3.05 | QTZITE | FSH | Platy PY along fracture face. QTZITE; blocky, massive, silicified - destructive to texture. Graphite fracture fill @ 118.0m. | 0 | 1 | 4 | 0 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-09 | 118.87 | 121.92 | 3.05 | QTZITE | FSH | PO/PY mineralization in 'spider' veins + graphite. PY plates along fracture face. | 0 | 1 | 4 | 0 | 0 | 3 | 6 | 1 | 7.8 | 14.2 | 5 | 1 | 0.6 | 3.2 | | | | | 60 | | | | | | 3 | 0.1 | |
| 11RPDH-09 | 121.92 | 124.97 | 3.05 | PHYLL | FSH | PY along fracture face. PHYLL; silicified w/ chloritization. | 0 | 2 | 4 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-09 | 124.97 | 128.2 | 3.23 | PHYLL | FSH | PY along foliation, proximal to 'spider' vein (vein along foliation). | 0 | 2 | 2 | 2 | 0 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 50 | | | | | | 0.1 | | |
| 11RPDH-09 | 128.2 | 131.06 | 2.86 | QTZITE | FSH | QTZITE; green-grey, blocky, massive, remenant foliation, interlayered with silicified phyllite. No sign of mineralization. | 0 | 1 | 5 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-09 | 131.06 | 134.11 | 3.05 | QTZITE | FSH | Minor sphalerite deposited within crack-seal vein. PY platy on fracture face. | 0 | 1 | 5 | 1 | 0 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 20 | | | | | | 0.1 | | |
| 11RPDH-09 | 134.11 | 137.16 | 3.05 | PHYLL | FSH | | 0 | 1 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 0 | 6.1 | 6.10 | PHYLL | WTH | Medium grey to dark grey phyllite and some quartzite. Some areas are easily scratched. Poor recovery | 2 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 6.1 | 9.14 | 3.04 | PHYLL | WTH | Some oxidised, vuggy, laminae. No sulphides visible. Mostly phyllite, some quartzite. Major vein is quartz >> chl. | 3 | 0 | 1 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 9.14 | 13.3 | 4.16 | PHYLL | WTH | Some oxidised veins up to 0.3mm (no sulphides unoxidised). Micaceous. First ~50cm is quartzite (till 12.19m). Poor recovery. | 3 | 1 | 0 | 1 | 0 | 0 | 1 | 5 | 3 | 3 | | | | | | | | | 60 | | | | | | | | |
| 11RPDH-10 | 13.3 | 14.09 | 0.79 | PHYLL | WTH | Getting a bit deformed, and almost schist. | 3 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 14.09 | 15.24 | 1.15 | PHYLL | WTH | Carbonate in oxide (black) vein. Oxidised pyrite probably. Hematite on some fractures. | 4 | 2 | 0 | 0 | 2 | 0 | | | | | 2 | 4 | 0.4 | 0.4 | | | | | | 20 | | | | 5 | | | |
| 11RPDH-10 | 15.24 | 19.81 | 4.57 | QTZITE | WTH | Orange-grey weathered quartzite with very little greenish phyllite. Some oxidised veinlets. | 4 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 19.81 | 21.34 | 1.53 | QTZITE | WTH | Light grey quartzite with light green-grey and black phyllite sections. | 3 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 21.34 | 22.86 | 1.52 | PHYLL | WTH | Quartzite interlayered as well. Pyrite stringer/bleb, and in veinlets perpendicular to foliation. | 2 | 2 | 0 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 11RPDH-10 | 22.86 | 24.38 | 1.52 | PHYLL | WTH | Almost a schist. Quartz layers/veins. Pyrite veinlets around quartz veins. Laminae are quite folded in places. | 1 | 1 | 0 | 0 | 0 | 2 | 7 | 6 | 7 | 15 | 2 | 1 | 0.7 | 1.4 | | | | | 60 | 60 | | | | | 0.1 | | |
| 11RPDH-10 | 24.38 | 25.9 | 1.52 | QTZITE | WTH | Quite micaceous, some chloritic laminae. Some very fine grained, black stringers of pyrite. Sheared/folded. | 1 | 0 | 1 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.05 | | |
| 11RPDH-10 | 25.9 | 27.43 | 1.53 | PHYLL | FSH | White-grey, micaceous schist. Lenses/layers of mikly and clear quartz and feldspar? Very bright turquoise and green greasy clay on some fractures. | 0 | 1 | 0 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.6 | | |
| 11RPDH-10 | 27.43 | 30.48 | 3.05 | PHYLL | FSH | Section of hard quartzite in center of interval. No mineralization visible. Low recovery. | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 70 | | | | | | | | |
| 11RPDH-10 | 30.48 | 33.53 | 3.05 | PHYLL | FSH | Pyrite in vein in quartzite, as well as between foliations of phyllite. | 0 | 1 | 0 | 2 | 0 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | | 20 | | | | | 1 | | |
| 11RPDH-10 | 33.53 | 35.05 | 1.52 | QTZITE | WTH | Quartzite with micaceous layers and intervals of schist. Pyrite stringers and blebs (some vuggy). Some oxides on fractures. | 1 | 0 | 0 | 1 | 0 | 1 | | | | | 2 | 1 | 0.5 | 1 | | | | | | 40 | | | | | | | |
| 11RPDH-10 | 35.05 | 36.58 | 1.53 | QTZITE | WTH | Stringers of sphalerite and quartz.  Pyrite stringers parallel to foliaton. Quartzite and phyllite. | 1 | 0 | 0 | 0 | 1 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | | 30 | | | | | 0.4 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-09 | 70.1 | 71.62 | | | 1 | | 5.5 | | | | 5 | 11.6 | L833246 | 0.113 |
| 11RPDH-09 | 71.62 | 72.8 | | | 1 | | 5 | | | | 5 | 9.1 | L833247 | 0.057 |
| 11RPDH-09 | 72.8 | 73.4 | | | 1 | | 4 | | | | 5 | 6.1 | L833248 | 0.045 |
| 11RPDH-09 | 73.4 | 76.2 | | | 1 | | | | | | | 1.5 | L833249 | 0.012 |
| 11RPDH-09 | 76.2 | 79.25 | | | 3 | | 0.1 | | | | | 3.2 | L833172 | 0.006 |
| 11RPDH-09 | 79.25 | 82.3 | | | | | | | | | | 1 | L833173 | 0.0025 |
| 11RPDH-09 | 82.3 | 85.34 | | | | | | | | | | 2 | L833174 | 0.0025 |
| 11RPDH-09 | 85.34 | 88.39 | | | | | | | | | | 2 | L833175 | 0.0025 |
| 11RPDH-09 | 88.39 | 91.44 | | | | | | | | | | | L833176 | 0.0025 |
| 11RPDH-09 | 91.44 | 94.49 | | | 0.1 | | | | | | | 2.1 | L833178 | 0.0025 |
| 11RPDH-09 | 94.49 | 97.54 | | | | | | | | | | 1 | L833179 | 0.0025 |
| 11RPDH-09 | 97.54 | 100.58 | | | | | | | | | | 3 | L833180 | 0.0025 |
| 11RPDH-09 | 100.58 | 103.63 | | | | | | | | | | 3.01 | L833181 | 0.0025 |
| 11RPDH-09 | 103.63 | 106.68 | | | | | | | | | | 1 | L833182 | 0.0025 |
| 11RPDH-09 | 106.68 | 109.73 | | | | | | | | | | 1 | L833184 | 0.0025 |
| 11RPDH-09 | 109.73 | 112.78 | | | | | | | | | | 0.5 | L833185 | 0.0025 |
| 11RPDH-09 | 112.78 | 115.82 | | | | | | | | | | 1 | L833187 | 0.0025 |
| 11RPDH-09 | 115.82 | 118.87 | | | | | | | | | | 0.1 | L833188 | 0.0025 |
| 11RPDH-09 | 118.87 | 121.92 | | | | | | | | | | 3.1 | L833189 | 0.0025 |
| 11RPDH-09 | 121.92 | 124.97 | | | | | | | | | | 0.1 | L833191 | 0.0025 |
| 11RPDH-09 | 124.97 | 128.2 | | | | | | | | | | 0.1 | L833192 | 0.0025 |
| 11RPDH-09 | 128.2 | 131.06 | | | | | | | | | | | L833193 | 0.0025 |
| 11RPDH-09 | 131.06 | 134.11 | | | 0.1 | | | | | | | 0.2 | L833194 | 0.0025 |
| 11RPDH-09 | 134.11 | 137.16 | | | | | | | | | | | L833195 | 0.0025 |
| 11RPDH-10 | 0 | 6.1 | | | | | | | | | | 0 | L831301 | 0.0025 |
| 11RPDH-10 | 6.1 | 9.14 | | | | | | | | | | 0 | L831302 | 0.0025 |
| 11RPDH-10 | 9.14 | 13.3 | | | | | | | | | | 0 | L831303 | 0.0025 |
| 11RPDH-10 | 13.3 | 14.09 | | | | | | | | | | 0 | L831304 | 0.0025 |
| 11RPDH-10 | 14.09 | 15.24 | | | | | | | | | | 0 | L831305 | 0.0025 |
| 11RPDH-10 | 15.24 | 19.81 | | | | | | | | | | 0 | L831306 | 0.0025 |
| 11RPDH-10 | 19.81 | 21.34 | | | | | | | | | | 0 | L831307 | 0.0025 |
| 11RPDH-10 | 21.34 | 22.86 | | | | | | | | | | 0.3 | L831308 | 0.0025 |
| 11RPDH-10 | 22.86 | 24.38 | | | | | | | | | | 0.1 | L831309 | 0.0025 |
| 11RPDH-10 | 24.38 | 25.9 | | | | | | | | | | 0.05 | L831311 | 0.0025 |
| 11RPDH-10 | 25.9 | 27.43 | | | | | | | | | | 0.6 | L831312 | 0.0025 |
| 11RPDH-10 | 27.43 | 30.48 | | | | | | | | | | 0 | L831313 | 0.0025 |
| 11RPDH-10 | 30.48 | 33.53 | | | | | | | | | | 1 | L831314 | 0.0025 |
| 11RPDH-10 | 33.53 | 35.05 | | | | | | | | | | 0 | L831315 | 0.0025 |
| 11RPDH-10 | 35.05 | 36.58 | | | 0.05 | | | | | | | 0.45 | L831317 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-10 | 36.58 | 38.1 | 1.52 | QTZITE | WTH | Medium-grey quartzite with micaceous layers. Pyrite blebs and stringers (very fine grained). Some with quartz veins. | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 6 | 3 | 3 | 4 | 5 | 1 | 3.5 | | | | | 10 | 60 | | | | | 0.3 | | |
| 11RPDH-10 | 38.1 | 39.62 | 1.52 | PHYLL | FSH | Sericitized laminae. Laminae are quite deformed. | 1 | 2 | 1 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 39.62 | 41.14 | 1.52 | QTZITE | WTH | Oxides on some fractures. Quartzite and some deformed phyllite. | 1 | | | | | | 5 | 1 | 7 | 14 | 2 | 1 | 0.4 | 0.5 | | | | | 50 | 45 | | | | | 0.01 | | |
| 11RPDH-10 | 41.14 | 42.67 | 1.53 | PHYLL | FSH | Heavily deformed (sheared), crenulated and folded foliations. Micaceous. | 1 | 2 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 42.67 | 44.19 | 1.52 | PHYLL | FSH | Pyrite veinlets and stringers, roughly parallel to foliation in black-grey phyllite. Medium-grey phyllite, micaceous, and some quartzite as well. | 1 | 1 | 1 | 0 | 1 | 0 | | | | | 1 | 1 | 1 | 1 | | | | | | 70 | | | | | 0.7 | | |
| 11RPDH-10 | 44.19 | 45.72 | 1.53 | QTZITE | FSH | Layers/veins are folded, parallel to foliation. Carbonate healed fracture infill (late stage). Possible very fine grained pyrite stringers. | 1 | 1 | 0 | 0 | 2 | 1 | | | | | 1 | 1 | 1 | 1 | | | | | | 70 | | | | | 0.02 | | |
| 11RPDH-10 | 45.72 | 47.24 | 1.52 | QTZITE | FSH | Foliated quartzite. Pyrite veinlets and stringers present. Deformed after 46.20m. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 11RPDH-10 | 47.24 | 48.76 | 1.52 | PHYLL | FSH | Last 20cm is quartzite. Laminae are very deformed (crenulated). Major vein has chlorite as well. Pyrite stringers and veinlets. | 0 | 1 | 0 | 0 | 2 | 1 | 1 | 3 | 9 | 9 | | | | | | | | | | | | | | | 0.8 | | |
| 11RPDH-10 | 48.76 | 50.29 | 1.53 | PHYLL | FSH | Phyllite with quartzite layers. Major vein is vuggy. Pyrite stringers/veinlets present. | 0 | 1 | 0 | 0 | 0 | 2 | 1 | 1 | 3 | 3 | 2 | 1 | 0.9 | 1.3 | | | | | 60 | | | | | | 0.2 | | |
| 11RPDH-10 | 50.29 | 51.82 | 1.53 | QTZITE | FSH | Phyllitic quartzite and some phyllite. Very thin pyrite veinlets, parallel to foliation. Foliation is crenulated in places. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | 4 | 1 | 0.4 | 1.6 | | | | | | 50 | | | | | 0.1 | | |
| 11RPDH-10 | 51.82 | 53.34 | 1.52 | QTZITE | FSH | Phyllitic quartzite. Quartz lenses/veins. | 0 | 1 | 0 | 0 | 0 | 2 | 2 | 6 | 4 | 5 | 2 | 1 | 0.6 | 0.9 | | | | | 60 | 40 | | | | | 0.1 | | |
| 11RPDH-10 | 53.34 | 54.86 | 1.52 | PHYLL | FSH | Schisty phyllite. Breaks apart easily (may be consolidated fault breccia in one place). Very deformed and micaceous. | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 4 | 1 | 1 | 2.7 | | | | | | 60 | | | | | | | |
| 11RPDH-10 | 54.86 | 56.38 | 1.52 | QTZITE | FSH | Medium-grey phyllitic quartzite. Pyrite stringers and veinlet, mostly parallel to foliation. | 0 | 1 | 0 | 0 | 0 | 2 | 1 | 1 | 2 | 2 | 1 | 6 | 0.1 | 0.1 | | | | | 70 | 50 | | | | | 0.2 | | |
| 11RPDH-10 | 56.38 | 57.91 | 1.53 | PHYLL | FSH | Pyrite stringers and blebs, mostly parallel to foliation. Carbonate blebs also in association with pyrite. | 0 | 0 | 0 | 0 | 2 | 0 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | | 60 | | | | | 1.5 | | |
| 11RPDH-10 | 57.91 | 59.43 | 1.52 | PHYLL | FSH | Pyrite veinlets and stringers common, appear to be syn-deformation, some quartzite as well. | 0 | 1 | 0 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | 3 | | |
| 11RPDH-10 | 59.43 | 60.96 | 1.53 | PHYLL | FSH | Much less pyrite here than last interval. | 0 | 1 | 0 | 0 | 2 | 0 | | | | | 2 | 3 | 0.6 | 0.7 | | | | | | 60 | | | | | 0.01 | | |
| 11RPDH-10 | 60.96 | 62.48 | 1.52 | QTZITE | FSH | Phyllite and quartzite, calcite veinlets and layers in areas. Pyrite on some fracture surfaces as well. | 0 | 0 | 0 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | 0.02 | | |
| 11RPDH-10 | 62.48 | 64.01 | 1.53 | QTZITE | FSH | Pyrite on fracture surface with quartz. Some phyllite as well. Quartz veins folded. | 0 | 0 | 0 | 0 | 1 | 2 | | | | | 3 | 1 | 0.7 | 1.8 | | | | | | 60 | | | | | 0.2 | | |
| 11RPDH-10 | 64.01 | 65.53 | 1.52 | PHYLL | FSH | Some quartzite. Some pyrite stringers. | 0 | 1 | 0 | 0 | 2 | 2 | 1 | 3 | 3 | 3 | | | | | | | | | 60 | | | | | | 0.04 | | |
| 11RPDH-10 | 65.53 | 67.06 | 1.53 | QTZITE | FSH | Quartzite and phyllite mixed. | 0 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-10 | 67.06 | 68.58 | 1.52 | PHYLL | FSH | Silicified phyllite and foliated quartzite. Pyrite veinlets parallel to foliation. | 0 | 0 | 0 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | 0.02 | | |
| 11RPDH-10 | 68.58 | 70.1 | 1.52 | PHYLL | FSH | Dark grey phyllite with ~20cm of dark grey quartzite. Quartz blebs present. | 0 | 0 | 0 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-10 | 70.1 | 73.15 | 3.05 | PHYLL | FSH | Pyrite veinlets parallel to foliation, as well as stringers. Lots of irregular quartz and calcite stringers and fracture coating. Some quartzite. | 0 | 1 | 0 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-10 | 73.15 | 74.67 | 1.52 | QTZITE | FSH | Quartzite with phyllitic layers. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | | | | | | | 0.04 | | |
| 11RPDH-10 | 74.67 | 76.2 | 1.53 | PHYLL | FSH | Some quartzite as well (about 50/50). Some pyrite on fracture surface. Microfaults as well. | 0 | 0 | 0 | 0 | 1 | 1 | 2 | 1 | 1.3 | 2.3 | | | | | | | | | | 50 | | | | | 0.1 | | |
| 11RPDH-10 | 76.2 | 79.25 | 3.05 | PHYLL | FSH | A ~20cm section of fault gouge and breccia. Some green clay (on major vein). Some quartzite as well. Low recovery. | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 3 | 3 | | | | | | | | | | 60 | | | | | 0.01 | | |
| 11RPDH-10 | 79.25 | 80.77 | 1.52 | QTZITE | FSH | Predominantly quartzite vuggy veins with sphalerite blebs, and stibnite long crystals in vug (as well as quartz). Many veinlets as well. Green clay in places. | 0 | 1 | 0 | 1 | 0 | 2 | 2 | 6 | 2 | 3 | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-10 | 80.77 | 82.3 | 1.53 | QTZITE | FSH | Quartzite with many quartz veins as well as one quartz + sphalerite vein and pyrite veinlets. | 0 | 1 | 0 | 1 | 0 | 2 | | | | | 9 | | | | 1 | 6 | 0.3 | 0.3 | | 50 | | | | | 0.2 | | |
| 11RPDH-10 | 82.3 | 83.82 | 1.52 | QTZITE | FSH | Bright green clay in places. Many irregular quartz veins. Small blebs of sphalerite, as well as some fracture surfaces. Some phyllitic layers. | 0 | 2 | 0 | 0 | 0 | 2 | 4 | 1 | 8 | 18 | 7 | 1 | 0.7 | 3 | | | | | | | | | | | | | |
| 11RPDH-10 | 83.82 | 85.34 | 1.52 | PHYLL | FSH | Black and medium grey phyllite with interlayered quartzite. Deformed laminae in places also consolidated breccia (silicified). Lots of pyrite stringers, carbonaceous. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | 4 | 6 | 1 | 4.8 | | | | | | | | | | | 0.9 | | |
| 11RPDH-10 | 85.34 | 86.86 | 1.52 | QTZITE | FSH | Dark-grey quartzite with yellowed quartz and feldspar vein. Sphalerite along foliations, and stibnite on fracure surface. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | 6 | 2 | 1 | 1.4 | | | | | | 40 | | | | | | | |
| 11RPDH-10 | 86.86 | 88.39 | 1.53 | QTZITE | FSH | Stibnite on fracture surfaces, and in one vein. | 0 | 1 | 0 | 0 | 0 | 2 | 2 | 1 | 2 | 3.5 | 9 | 1 | 0.5 | 1.7 | | | | | | 70 | | | | | 0.01 | | |
| 11RPDH-10 | 88.39 | 90.23 | 1.84 | QTZITE | FSH | Yellow fracture coating. Stibnite with oxidised rim. | 0 | 1 | 0 | 0 | 0 | 3 | 3 | 1 | 4 | 8.5 | 20 | 1 | 0.8 | 10 | | | | | | 80 | | | | | | | |
| 11RPDH-10 | 90.23 | 91.95 | 1.72 | QTZITE | FSH | Also some calcite in vein. Quartz on fracture. | 0 | 1 | 0 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | | 30 | | | | | | | |
| 11RPDH-10 | 91.95 | 94.49 | 2.54 | PHYLL | FSH | Carbonaceous, dark grey to black, finely foliated (very deformed). Quite schisty, some micro-gaulting. Sheared! Vuggy (looks like scoria in places- but not). Pyrite around viggy areas. | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-10 | 94.49 | 96.01 | 1.52 | PHYLL | FSH | Black, heavily sheared phyllite. | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 5 | 3 | 3 | | | | | | | | | 60 | | | | | | 0.01 | | |
| 11RPDH-10 | 96.01 | 97.15 | 1.14 | PHYLL | FSH | Deformed dark-grey phyllite, some quartz lenses. Some fine grained pyrite stringers as well. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-10 | 97.15 | 98.48 | 1.33 | PHYLL | FSH | Deformed dark grey phyllite. Quartz layers (deformed as well). | 0 | 2 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-10 | 98.48 | 100.58 | 2.10 | QTZITE | FSH | Pyrite stringers (very fine grained) in quartzite areas. Light yellow grey phyllite and quartzite. | 0 | 2 | 0 | 0 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-10 | 100.58 | 102.1 | 1.52 | QTZITE | FSH | Some red staining on fractures, not sure if it is post-drilling. | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 1 | 12 | 12 | | | | | | | | | | | | | | | | | |
| 11RPDH-10 | 102.1 | 103.63 | 1.53 | QTZITE | FSH | Sphalerite and quartz on fracture surfaces. Veinlets/belbs of quartz and pyrite. | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 1 | 2.5 | 2.5 | | | | | | | | | 80 | | | | | | 0.03 | | |
| 11RPDH-10 | 103.63 | 105.15 | 1.52 | PHYLL | FSH | Breaks apart easily. Massive pyrite section. Also see red brown sphalerite crystals parallel to foliation. Bright green clay present (pyrophyllite?). Deformed, may be faulted. | 0 | 2 | 1 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 3 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-10 | 36.58 | 38.1 | | | | | | | | | | 0.3 | L831318 | 0.0025 |
| 11RPDH-10 | 38.1 | 39.62 | | | | | | | | | | 0 | L831319 | 0.0025 |
| 11RPDH-10 | 39.62 | 41.14 | | | | | | | | | | 0.01 | L831320 | 0.0025 |
| 11RPDH-10 | 41.14 | 42.67 | | | | | | | | | | 0 | L831321 | 0.0025 |
| 11RPDH-10 | 42.67 | 44.19 | | | | | | | | | | 0.7 | L831323 | 0.0025 |
| 11RPDH-10 | 44.19 | 45.72 | | | | | | | | | | 0.02 | L831324 | 0.0025 |
| 11RPDH-10 | 45.72 | 47.24 | | | | | | | | | | 0.3 | L831325 | 0.0025 |
| 11RPDH-10 | 47.24 | 48.76 | | | | | | | | | | 0.8 | L831326 | 0.0025 |
| 11RPDH-10 | 48.76 | 50.29 | | | | | | | | | | 0.2 | L831327 | 0.0025 |
| 11RPDH-10 | 50.29 | 51.82 | | | | | | | | | | 0.1 | L831328 | 0.0025 |
| 11RPDH-10 | 51.82 | 53.34 | | | | | | | | | | 0.1 | L831330 | 0.0025 |
| 11RPDH-10 | 53.34 | 54.86 | | | | | | | | | | 0 | L831331 | 0.0025 |
| 11RPDH-10 | 54.86 | 56.38 | | | | | | | | | | 0.2 | L831332 | 0.0025 |
| 11RPDH-10 | 56.38 | 57.91 | | | | | | | | | | 1.5 | L831333 | 0.005 |
| 11RPDH-10 | 57.91 | 59.43 | | | | | | | | | | 3 | L831334 | 0.0025 |
| 11RPDH-10 | 59.43 | 60.96 | | | | | | | | | | 0.01 | L831335 | 0.0025 |
| 11RPDH-10 | 60.96 | 62.48 | | | | | | | | | | 0.02 | L831336 | 0.0025 |
| 11RPDH-10 | 62.48 | 64.01 | | | | | | | | | | 0.2 | L831337 | 0.0025 |
| 11RPDH-10 | 64.01 | 65.53 | | | | | | | | | | 0.04 | L831338 | 0.0025 |
| 11RPDH-10 | 65.53 | 67.06 | | | | | | | | | | 0.01 | L831339 | 0.0025 |
| 11RPDH-10 | 67.06 | 68.58 | | | | | | | | | | 0.02 | L831340 | 0.0025 |
| 11RPDH-10 | 68.58 | 70.1 | | | | | | | | | | 0.01 | L831341 | 0.0025 |
| 11RPDH-10 | 70.1 | 73.15 | | | | | | | | | | 1 | L831342 | 0.0025 |
| 11RPDH-10 | 73.15 | 74.67 | | | | | | | | | | 0.04 | L831343 | 0.0025 |
| 11RPDH-10 | 74.67 | 76.2 | | | | | | | | | | 0.1 | L831344 | 0.0025 |
| 11RPDH-10 | 76.2 | 79.25 | | | | | | | | | | 0.01 | L831345 | 0.0025 |
| 11RPDH-10 | 79.25 | 80.77 | | | 0.1 | | 0.2 | | | | | 0.5 | L831346 | 0.0025 |
| 11RPDH-10 | 80.77 | 82.3 | | | 0.4 | | | | | | | 0.6 | L831347 | 0.0025 |
| 11RPDH-10 | 82.3 | 83.82 | | | 0.1 | | | | | | | 0.1 | L831348 | 0.0025 |
| 11RPDH-10 | 83.82 | 85.34 | | | 0.1 | | | | | | | 1 | L831349 | 0.0025 |
| 11RPDH-10 | 85.34 | 86.86 | | | 0.3 | | 0.1 | | | | | 0.4 | L831351 | 0.0025 |
| 11RPDH-10 | 86.86 | 88.39 | | | 0.1 | | | | | | | 0.11 | L831352 | 0.0025 |
| 11RPDH-10 | 88.39 | 90.23 | | | | | 0.1 | | | | | 0.1 | L831353 | 0.0025 |
| 11RPDH-10 | 90.23 | 91.95 | | | 0.02 | | | | | | | 0.02 | L831354 | 0.0025 |
| 11RPDH-10 | 91.95 | 94.49 | | | | | | | | | | 0.4 | L831355 | 0.0025 |
| 11RPDH-10 | 94.49 | 96.01 | | | | | | | | | | 0.01 | L831357 | 0.0025 |
| 11RPDH-10 | 96.01 | 97.15 | | | | | | | | | | 0.1 | L831358 | 0.0025 |
| 11RPDH-10 | 97.15 | 98.48 | | | | | | | | | | 0.01 | L831359 | 0.0025 |
| 11RPDH-10 | 98.48 | 100.58 | | | | | | | | | | 0.1 | L831360 | 0.027 |
| 11RPDH-10 | 100.58 | 102.1 | | | | | | | | | | 0 | L831361 | 0.0025 |
| 11RPDH-10 | 102.1 | 103.63 | | | 0.07 | | | | | | | 0.1 | L831363 | 0.0025 |
| 11RPDH-10 | 103.63 | 105.15 | | | 1.5 | | | | | | | 4.5 | L831364 | 0.059 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-10 | 105.15 | 106.68 | 1.53 | QTZITE | FSH | Some stibnite qith quartz in veinlets. Spaherite is small blebs and in veinlets. Pyrite stringers/veinlets. Quartz on many fractures. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.03 | | |
| 11RPDH-10 | 106.68 | 109.07 | 2.39 | QTZITE | FSH | Medium grey, very fractured quartzite, with phyllitic layers. Quartz veinlets and fracture coating common. Major vein contains sphalerite + pyrite + jamesonite + quartz>>calcite. Also see pyrite on fractures. | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 6 | 3 | 4 | | | | | | | | | 30 | | | | | | 1.1 | | |
| 11RPDH-10 | 109.07 | 111.07 | 2.00 | SZ | FSH | Consolidated fault breccia, slick-n-sided fractures (carbonaceous). Veined/brecciated by a light yellow, twinned, softer than quartz mineral. Major vein and stringers of sphalerite, jamesonite, and pyrite. | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 6 | 4 | 4 | 3 | 6 | 0.7 | 1.4 | | | | | 40 | 50 | | | | | 1.6 | | |
| 11RPDH-10 | 111.07 | 112.78 | 1.71 | SZ | FSH | Black, dark-grey carbonaceous phyllite. More of the yellow mineral interspersed. Foliations are deformed. A light green clay near end of interval (pyrophyllite?). | 0 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 11RPDH-10 | 112.78 | 114.3 | 1.52 | SZ | FSH | Black to grey phyllite and some quartzite. Heaily sheared. Carbonaceous. | 0 | 0 | 0 | 1 | 0 | 2 | 1 | 6 | 2 | 2 | 4 | 6 | 0.2 | 0.8 | | | | | 50 | 30 | | | | | 1.2 | | |
| 11RPDH-10 | 114.3 | 115.82 | 1.52 | PHYLL | FSH | First ~30cm is brecciated by quartz and yellow mineral + jamesonite + sphalerite + pyrite. Carbonaceous. Green clay on some surfaces. | 0 | 0 | 0 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-10 | 115.82 | 118.87 | 3.05 | PHYLL | FSH | Reduced to NQ. Stringers of quartz + pyrite + sphalerite. Bright green clay on fractures. | 0 | 0 | 0 | 2 | 0 | 2 | 2 | 1 | 3 | 5 | | | | | | | | | | | | | | | 0.6 | | |
| 11RPDH-10 | 118.87 | 120.15 | 1.28 | QTZITE | FSH | Dark-grey, laminated quartzite with many pyrite stringers. | 0 | 0 | 0 | 1 | 0 | 2 | | | | | 5 | 6 | 0.8 | 1.4 | | | | | | 45 | | | | | 0.9 | | |
| 11RPDH-10 | 120.15 | 121.36 | 1.21 | QTZITE | FSH | Quartzite and half phyllite. Many pyrite stringers. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | 4 | 1 | 0.8 | 1.1 | | | | | | 30 | | | | | 1.1 | | |
| 11RPDH-10 | 121.36 | 123.18 | 1.82 | QTZITE | FSH | Medium grey quartzite. Many quartz veinlets. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | 8 | 6 | 1 | 5 | | | | | | 30 | | | | | 0.4 | | |
| 11RPDH-10 | 123.18 | 124.97 | 1.79 | QTZITE | FSH | Medium grey laminated quartzite. Many quartz veinlets and fracture coating. Some spahelrite is light orange-brown. | 0 | 0 | 0 | 1 | 0 | 2 | | | | | 8 | 6 | 0.2 | 0.9 | | | | | | 20 | | | | | 0.3 | | |
| 11RPDH-10 | 124.97 | 126.49 | 1.52 | QTZITE | FSH | Quartz veinlets, most are irrefular, some planar. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-10 | 126.49 | 128.02 | 1.53 | QTZITE | FSH | Last ~30cm is pyrite + quartz + yellow mineral breccia. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 3 | | |
| 11RPDH-10 | 128.02 | 129.54 | 1.52 | QTZITE | FSH | Light-to-medium grey quartzite with phyllitic layers. Pyrite stringers, mostly following foliation. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.4 | | |
| 11RPDH-10 | 129.54 | 131.06 | 1.52 | QTZITE | FSH | Veinlets at 30 degrees of quartz. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-10 | 131.06 | 132.58 | 1.52 | QTZITE | FSH | Sphalerite and pyrite in some veins. Deformed (folded into s-folds) in places. Phyllitic layers. | 0 | 1 | 0 | 0 | 0 | 2 | 2 | 1 | 5.5 | 5.5 | 11 | 6 | 1 | 5.2 | | | | | 60 | 30 | | | | | 0.1 | | |
| 11RPDH-10 | 132.58 | 134.11 | 1.53 | PHYLL | FSH | Dark grey phyllite. Quartz and pyrite and yellow mineral in veins | 0 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 2.5 | 2.5 | 6 | 6 | 0.6 | 1.3 | | | | | 80 | | | | | | 0.2 | | |
| 11RPDH-10 | 134.11 | 135.63 | 1.52 | PHYLL | FSH | Pyrite and quartz stringers present. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | 3 | 6 | 0.7 | 1.5 | | | | | | | | | | | 0.2 | | |
| 11RPDH-10 | 135.63 | 137.16 | 1.53 | QTZITE | FSH | Light-grey quartzite with pyrite and silver coloured sphalerite on fracture surfaces. Some quartz veinlets. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| 11RPDH-10 | 137.16 | 138.68 | 1.52 | QTZITE | FSH | Pyrite on fracture surfaces, sphalerite in veinlets and fracture surface coating common. | 0 | 0 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-10 | 138.68 | 140.21 | 1.53 | PHYLL | FSH | Altered/sheared phyllite. Some pyrite stringers. | 0 | 1 | 3 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.12 | | |
| 11RPDH-10 | 140.21 | 143.26 | 3.05 | PHYLL | FSH | Some quartzite as well. | 0 | 3 | 1 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 3.05 | 4.58 | 1.53 | PHYLL | FSH | Phyllite; green, fissile, folded, massive, phyllitic, foliated, interlayered with silicified phyllite and blocky quartzite. Spider veinlet (vein along foliation). Fracture quartz vein (2.0cm?). | 4 | 3 | 3 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 1 | 0.2 | 0.2 | | | | | 65 | | | | | | | | |
| 11RPDH-11 | 4.58 | 6.1 | 1.52 | PHYLL | FSH | | 4 | 2 | 3 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 6.1 | 7.62 | 1.52 | PHYLL | FSH | | 4 | 3 | 4 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 7.62 | 9.14 | 1.52 | PHYLL | FSH | | 4 | 2 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 9.14 | 10.66 | 1.52 | PHYLL | FSH | 2 veins along foliation @ 9.2m. Decrease in oxidization intensity. | 3 | 2 | 4 | 2 | 1 | 1 | 1 | 1 | 3 | 3 | 1 | 1 | 0.7 | 0.7 | | | | | 70 | | | | | | | | |
| 11RPDH-11 | 10.66 | 12.19 | 1.53 | PHYLL | FSH | Blebs of graphite @ 11.30 meters. Crack-seal fractures with blebs of carbonate + quartz-fill against foliation within silicifed zone. | 3 | 2 | 4 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 12.19 | 13.72 | 1.53 | PHYLL | FSH | Folding very well illustrated between 12.2 - 12.5 meters in section of unchloritized, black-brown phyllite. | 2 | 2 | 4 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 13.72 | 15.24 | 1.52 | PHYLL | FSH | | 1 | 2 | 4 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 15.24 | 16.76 | 1.52 | PHYLL | FSH | 0.6 cm QTZ lense | 1 | 2 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 16.76 | 18.29 | 1.53 | PHYLL | FSH | Mineralization; pyrite stringer which form allong straight fracturing blebs of sphalerite + pyrite in quartz vein along foliation. Sphalerite stringers. | 1 | 2 | 4 | 1 | 0 | 2 | 3 | 1 | 4.5 | 8.3 | | | | | | | | | 60 | | | | | | 2 | | |
| 11RPDH-11 | 18.29 | 21.34 | 3.05 | FX | FSH | FX; quartzite > phyllite, chloritized clays, high fracture intensity, small zone of graphite @ 19.5 meters. | 4 | 2 | 4 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 21.34 | 22.86 | 1.52 | PHYLL | FSH | | 1 | 2 | 4 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 22.86 | 24.38 | 1.52 | PHYLL | FSH | PY-stringers along foliation & cross-cutting @ 22.9 m, pinch out like lenses. | 1 | 2 | 4 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-11 | 24.38 | 25.9 | 1.52 | PHYLL | FSH | Interlayered alteration zones of unchlortized & chloritized phyllite (unchl >> chl). Unchloritized phyllite; black-grey, texture more vibrant. Oxidization contact. | 0 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 25.9 | 27.43 | 1.53 | PHYLL | FSH | Quartz vein with sphalerite +/- pyrite blebs. Larger 2.9cm fractured quartz vein. | 1 | 1 | 3 | 1 | 1 | 1 | 1 | 1 | 2.9 | 2.9 | 1 | 1 | 0.7 | 0.7 | | | | | 30 | | | | | | 0.1 | | |
| 11RPDH-11 | 27.43 | 30.7 | 3.27 | PHYLL | FSH | Poor recovery. Fractured. Phyllite changes into quartzite before contact with graphitic zone. | 0 | 1 | 3 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 30.7 | 32 | 1.30 | QTZITE | FSH | Graphitic zone; smell of sphalerite when HCL applied. Pyrite disseminated throughout, very minor. | 0 | 1 | 2 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-11 | 32 | 33.53 | 1.53 | QTZITE | FSH | | 0 | 1 | 2 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-11 | 33.53 | 35.05 | 1.52 | PHYLL | FSH | | 0 | 1 | 2 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-11 | 35.05 | 36.58 | 1.53 | PHYLL | FSH | Yellow-staining in QTZ-CC vein is associated with sphalerite. | 0 | 1 | 2 | 2 | 1 | 2 | | | | | 1 | 3 | 0.7 | 0.7 | | | | | 20 | | | | | | 0.1 | | |
| 11RPDH-11 | 36.58 | 38.5 | 1.92 | QTZITE | FSH | QTZITE; silicified, remenant foliation, green-yellow grey, blocky. Graphite blebs along foliation (<1% of interval). | 0 | 1 | 3 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 38.5 | 39.2 | 0.70 | VN | FSH | Green-turqoise to blue-teal clay along fractures and as veins. Unidentifeable mineralogy, seen in 11RPDH-09 mineralization. | 0 | 2 | 3 | 2 | 0 | 1 | | | | | | | | | | | | | 40 | | | | | | | | |
| 11RPDH-11 | 39.2 | 41.14 | 1.94 | QTZITE | FSH | QTZITE; 'spider' veining along foliation. Small disseminated blebs scattered throughout sections; pyrite, sphalerite, galena. | 0 | 2 | 4 | 1 | 1 | 2 | 1 | 1 | 6 | 6 | 5 | 1 | 0.6 | 2.1 | | | | | 60 | | | | | | 0.1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-10 | 105.15 | 106.68 | | | 0.1 | | 0.02 | | | | | 0.15 | L831365 | 0.0025 |
| 11RPDH-10 | 106.68 | 109.07 | | | 0.8 | | 0.5 | | | | | 2.4 | L831366 | 0.074 |
| 11RPDH-10 | 109.07 | 111.07 | | | 3 | | 1.4 | | | | | 6 | L831367 | 0.035 |
| 11RPDH-10 | 111.07 | 112.78 | | | | | | | | | | 0.3 | L831368 | 0.0025 |
| 11RPDH-10 | 112.78 | 114.3 | | | 0.4 | | 1 | | | | | 2.6 | L831370 | 0.019 |
| 11RPDH-10 | 114.3 | 115.82 | | | 0.5 | | 1 | | | | | 1.9 | L831371 | 0.012 |
| 11RPDH-10 | 115.82 | 118.87 | | | 0.4 | | | | | | | 1 | L831372 | 0.45 |
| 11RPDH-10 | 118.87 | 120.15 | | | | | | | | | | 0.9 | L831373 | 0.0025 |
| 11RPDH-10 | 120.15 | 121.36 | | | | | | | | | | 1.1 | L831374 | 0.0025 |
| 11RPDH-10 | 121.36 | 123.18 | | | | | | | | | | 0.4 | L831375 | 0.0025 |
| 11RPDH-10 | 123.18 | 124.97 | | | 0.1 | | | | | | | 0.4 | L831376 | 0.0025 |
| 11RPDH-10 | 124.97 | 126.49 | | | | | | | | | | 0.2 | L831377 | 0.0025 |
| 11RPDH-10 | 126.49 | 128.02 | | | | | | | | | | 3 | L831378 | 0.043 |
| 11RPDH-10 | 128.02 | 129.54 | | | | | | | | | | 0.4 | L831379 | 0.0025 |
| 11RPDH-10 | 129.54 | 131.06 | | | | | | | | | | 0.1 | L831380 | 0.0025 |
| 11RPDH-10 | 131.06 | 132.58 | | | 0.1 | | | | | | | 0.2 | L831381 | 0.0025 |
| 11RPDH-10 | 132.58 | 134.11 | | | | | | | | | | 0.2 | L831382 | 0.0025 |
| 11RPDH-10 | 134.11 | 135.63 | | | | | | | | | | 0.2 | L831383 | 0.0025 |
| 11RPDH-10 | 135.63 | 137.16 | | | 0.6 | | | | | | | 0.9 | L831384 | 0.0025 |
| 11RPDH-10 | 137.16 | 138.68 | | | 0.07 | | | | | | | 0.17 | L831385 | 0.0025 |
| 11RPDH-10 | 138.68 | 140.21 | | | | | | | | | | 0.12 | L831386 | 0.0025 |
| 11RPDH-10 | 140.21 | 143.26 | | | | | | | | | | 0 | L831387 | 0.0025 |
| 11RPDH-11 | 3.05 | 4.58 | | | | | | | | | | 0 | L831401 | 0.0025 |
| 11RPDH-11 | 4.58 | 6.1 | | | | | | | | | | 0 | L831402 | 0.0025 |
| 11RPDH-11 | 6.1 | 7.62 | | | | | | | | | | 0 | L831403 | 0.0025 |
| 11RPDH-11 | 7.62 | 9.14 | | | | | | | | | | 0 | L831404 | 0.0025 |
| 11RPDH-11 | 9.14 | 10.66 | | | | | | | | | | 0 | L831405 | 0.0025 |
| 11RPDH-11 | 10.66 | 12.19 | | | | | | | | | | 0 | L831406 | 0.0025 |
| 11RPDH-11 | 12.19 | 13.72 | | | | | | | | | | 0 | L831407 | 0.0025 |
| 11RPDH-11 | 13.72 | 15.24 | | | | | | | | | | 0 | L831408 | 0.0025 |
| 11RPDH-11 | 15.24 | 16.76 | | | | | | | | | | 0 | L831409 | 0.0025 |
| 11RPDH-11 | 16.76 | 18.29 | | | 2 | | | | | | | 4 | L831411 | 0.0025 |
| 11RPDH-11 | 18.29 | 21.34 | | | | | | | | | | 0 | L831412 | 0.0025 |
| 11RPDH-11 | 21.34 | 22.86 | | | | | | | | | | 0 | L831413 | 0.0025 |
| 11RPDH-11 | 22.86 | 24.38 | | | | | | | | | | 0.5 | L831414 | 0.0025 |
| 11RPDH-11 | 24.38 | 25.9 | | | | | | | | | | 0 | L831415 | 0.0025 |
| 11RPDH-11 | 25.9 | 27.43 | | | 1 | | | | | | | 1.1 | L831417 | 0.0025 |
| 11RPDH-11 | 27.43 | 30.7 | | | | | | | | | | 0 | L831418 | 0.0025 |
| 11RPDH-11 | 30.7 | 32 | | | 0.1 | | | | | | | 0.6 | L831419 | 0.009 |
| 11RPDH-11 | 32 | 33.53 | | | 0.1 | | | | | | | 0.2 | L831420 | 0.0025 |
| 11RPDH-11 | 33.53 | 35.05 | | | | | | | | | | 0.1 | L831421 | 0.0025 |
| 11RPDH-11 | 35.05 | 36.58 | | | 2 | | | | | | | 2.1 | L831423 | 0.0025 |
| 11RPDH-11 | 36.58 | 38.5 | | | 0.1 | | | | | | | 0.1 | L831424 | 0.0025 |
| 11RPDH-11 | 38.5 | 39.2 | | | 0.1 | | 1 | | | | | 1.1 | L831425 | 0.0025 |
| 11RPDH-11 | 39.2 | 41.14 | | | 0.1 | | 0.1 | | | | | 0.3 | L831426 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-11 | 41.14 | 42.67 | 1.53 | QTZITE | FSH | Interlayered QTZITE & PHYLL with galena stringers. Traces of pyrite & sphalerite. Galena / jamesonite? | 0 | 2 | 4 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-11 | 42.67 | 44.3 | 1.63 | QTZITE | FSH | Sphalerite-quartz veins; yellow-stained, vuggy veins. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | 1 | 1 | 0.8 | 0.8 | 4 | 6 | 0.3 | 0.8 | 40 | | | | | | 0.1 | | |
| 11RPDH-11 | 44.3 | 45.72 | 1.42 | QTZITE | FSH | Green-turqouise unknown clay along fracture @ 44.80 meters. Yellow sphalerite-rich veins. | 0 | 1 | 4 | 0 | 0 | 2 | | | | | 6 | 6 | 0.3 | 1.1 | | | | | 60 | | | | | | 1 | | |
| 11RPDH-11 | 45.72 | 47.34 | 1.62 | QTZITE | FSH | QTZ veins along foliation that are not very pervasive, 'pinched out' QTZ lenses. Yellow-orange CB-fracture fill with sphalerite smell... | 1 | 1 | 4 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 45 | | | | | | 0.1 | | |
| 11RPDH-11 | 47.34 | 48.72 | 1.38 | QTZITE | FSH | | 1 | 1 | 4 | 0 | 1 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | | | | | | 0.01 | | |
| 11RPDH-11 | 48.72 | 50.3 | 1.58 | QTZITE | FSH | | 1 | 1 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 50.3 | 51.82 | 1.52 | QTZITE | FSH | Small (<1cm) seams of interlayered phyllite. | 1 | 1 | 4 | 0 | 0 | 2 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 60 | | | | | | | | |
| 11RPDH-11 | 51.82 | 53.34 | 1.52 | QTZITE | FSH | Disseminated bleb of PY + SP. Unchloritized QTZITE. | 1 | 1 | 4 | 0 | 0 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 60 | | | | | | 0.1 | | |
| 11RPDH-11 | 53.34 | 54.86 | 1.52 | QTZITE | FSH | Interlayered phyllite seams ranging in thickness from <1cm to 3cm. Crack-seal veining with sphalerite. | 0 | 2 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 54.86 | 56.38 | 1.52 | QTZITE | FSH | | 0 | 1 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 56.38 | 57.91 | 1.53 | QTZITE | FSH | Veining along foliation. | 0 | 1 | 4 | 0 | 0 | 2 | 2 | 1 | 1.3 | 2.3 | 1 | 1 | 0.5 | 0.5 | | | | | 80 | | | | | | | | |
| 11RPDH-11 | 57.91 | 59.43 | 1.52 | QTZITE | FSH | Veining along & cross-cutting foliation. Quartz lenses. Large bleb of graphite in QTZ-lense. | 0 | 1 | 4 | 0 | 0 | 2 | 1 | 1 | 1.5 | 2.5 | 8 | 1 | 0.3 | 1.5 | | | | | 75 | | | | | | | | |
| 11RPDH-11 | 59.43 | 60.96 | 1.53 | PHYLL | FSH | Interlayered QTZITE / PHYLL | 1 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 60.96 | 62.48 | 1.52 | QTZITE | FSH | Interlayered QTZITE / PHYLL | 1 | 1 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-11 | 62.48 | 64.01 | 1.53 | PHYLL | FSH | Interlayered PHYLL / QTZITE. Disseminated PY along foliation @ 63.0m. Sphalerite 'smell'. | 1 | 2 | 3 | 1 | 0 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 65 | | | | | | 1 | | |
| 11RPDH-11 | 64.01 | 65.53 | 1.52 | QTZITE | FSH | QTZITE; blocky, green-grey (chloritized) / blue-grey (unchloritized). | 1 | 1 | 3 | 0 | 0 | 2 | | | | | 3 | 1 | 0.3 | 0.8 | | | | | 50 | | | | | | | | |
| 11RPDH-11 | 65.53 | 67.06 | 1.53 | QTZITE | FSH | QTZ veins along foliation. 'Other' vein; cream-coloured crack-seal fracture veins. | 0 | 1 | 2 | 0 | 0 | 2 | 1 | 1 | 1.5 | 1.5 | 2 | 1 | 0.6 | 1.1 | 5 | 1 | 0.3 | 1 | 70 | 30 | | | | | | | |
| 11RPDH-11 | 67.06 | 68.58 | 1.52 | QTZITE | FSH | PY-stringer within crack-seal vein. Graphite blebs. | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 50 | | | | | | 0.1 | | |
| 11RPDH-11 | 68.58 | 70.1 | 1.52 | QTZITE | FSH | Graphite blebs. Vuggy crack-seal veins. Graphite blebs. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 2 | 3 | 0.3 | 0.5 | 70 | 15 | | | | | 0.1 | | |
| 11RPDH-11 | 70.1 | 71.62 | 1.52 | QTZITE | FSH | Vuggy crack-seal veins. Cubic, euhedral and disseminated, platy pyrite mineralizations. Mineralization also includes; sphalerite, arsenopyrite(?). Graphite seam, 0.5cm thick. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-11 | 71.62 | 73.15 | 1.53 | PHYLL | FSH | PHYLL > QTZITE. | 1 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | 3 | 3 | 0.2 | 0.6 | | 10 | | | | | 1 | | |
| 11RPDH-11 | 73.15 | 74.69 | 1.54 | PHYLL | FSH | Graphite bleb (all graphite blebs so far have been on average 2cm x 0.5cm thick, max). | 1 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | 2 | 3 | 0.2 | 0.4 | | | | | | | 0.1 | | |
| 11RPDH-11 | 74.69 | 76.2 | 1.51 | PHYLL | FSH | Pyrite along fracture face; massive, disseminated, platy, and typically associated with carbonate. Increase in carbonate. | 0 | 1 | 2 | 1 | 3 | 1 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-11 | 76.2 | 77.72 | 1.52 | PHYLL | FSH | Pyrite along fracture face; massive, disseminated, platy, and typically associated with carbonate. Increase in carbonate. | 0 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-11 | 77.72 | 79.25 | 1.53 | PHYLL | FSH | Hole ends before defining carbonate zone. | 0 | 1 | 2 | 1 | 3 | 1 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| 11RPDH-12 | 6.1 | 7.62 | 1.52 | PHYLL | WTH | Layers are folded. Some quartz lenses (not veins), also deformed. Heavily oxidised. | 4 | 2 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-12 | 7.62 | 9 | 1.38 | PHYLL | WTH | First 40cm is quartzite. | 4 | 2 | 0 | 2 | 0 | 0 | | | | | 3 | 1 | 0.4 | 0.9 | | | | | | 40 | | | | | | | |
| 11RPDH-12 | 9 | 10.66 | 1.66 | PHYLL | WTH | Last ~40cm is mixed quartzite and phyllite. | 4 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-12 | 10.66 | 12.19 | 1.53 | PHYLL | WTH | Very small blebs of very fine grained black sulphide. Possibly oxidised pyrite, in quartzite section. Following foliation, sulphide stringers in phyllite as well. | 3 | 3 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-12 | 12.19 | 13.71 | 1.52 | QTZITE | WTH | Both phyllite and quartzite. | 4 | 3 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-12 | 13.71 | 15.24 | 1.53 | QTZITE | WTH | Foliated quartzite with some sericitized phyllite. Some green clay on fractures at end of interval. Cb and oxide veinlets. | 3 | 3 | 0 | 2 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | | | | | | | | | |
| 11RPDH-12 | 15.24 | 16.76 | 1.52 | QTZITE | WTH | Some black, very fine grained oxidised sulphides, possibly pyrite in fine stringers and blebs. Light green clay on some fractures. | 2 | 0 | 0 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | 0.05 | | |
| 11RPDH-12 | 16.76 | 18.29 | 1.53 | PHYLL | WTH | Some very fine grained oxidised sulphide stringers. Oxidation is pervasive. | 3 | 2 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.04 | | |
| 11RPDH-12 | 18.29 | 19.81 | 1.52 | QTZITE | WTH | Medium to light grey quartzite. First ~30cm is medium grey phyllite. One pyrite veinlet. Major vein is broken. | 2 | 0 | 0 | 1 | 0 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | 0.02 | | |
| 11RPDH-12 | 19.81 | 21.34 | 1.53 | QTZITE | WTH | Quartzite and lesser phyllite. Foliation in phyllite is crenulated. Some pyrite (mostly unoxidised) in quartz veins/in foliation. | 2 | 2 | 0 | 0 | 1 | 1 | 2 | 1 | 1.4 | 2.8 | | | | | | | | | 60 | 50 | | | | | 0.1 | | |
| 11RPDH-12 | 21.34 | 22.86 | 1.52 | PHYLL | WTH | Foliations are crenulated. Quartz and pyrite stringers and blebs, syn-deformational. Some sphalerite as well. | 1 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 1 | | |
| 11RPDH-12 | 22.86 | 24.38 | 1.52 | QTZITE | WTH | Oxides only on some fractures. Pyrite very fine grained stringers. | 1 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.03 | | |
| 11RPDH-12 | 24.38 | 27.43 | 3.05 | QTZITE | FSH | Major vein is quartz >>pyrite. Folding of veins in areas. Some feldspathic crystals present (sericitized). Very faint foliation in areas. | 0 | 2 | 0 | 0 | 0 | 2 | 1 | 6 | 4 | 4 | | | | | | | | | 90 | 10 | | | | | 0.1 | | |
| 11RPDH-12 | 27.43 | 28.45 | 1.02 | PHYLL | FSH | Pyrite stringers parallel to foliations. | 0 | 2 | 0 | 0 | 1 | 2 | 2 | 1 | 14 | 15 | | | | | | | | | 50 | | 0.3 | s | 5 | | 0.2 | | |
| 11RPDH-12 | 28.45 | 30.3 | 1.85 | PHYLL | FSH | Phyllite >> quartzite. Medium greenish-grey. Some graphite on fractures (slick-n-sided). Laminae are quite deformed. | 0 | 3 | 0 | 0 | 0 | 0 | | | | | 1 | 1 | 0.6 | 1 | | | | | | 60 | | | | | | | |
| 11RPDH-12 | 30.3 | 31.88 | 1.58 | PHYLL | FSH | Numerous pyrite veinlets and stringers. Most are parallel to foliation, but also see ones roughly perpendicular. Sericitized fine laminae. | 0 | 2 | 1 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | 0.8 | | |
| 11RPDH-12 | 31.88 | 33.53 | 1.65 | QTZITE | FSH | Some phyllitic layers. Pyrite veinlets @20 degrees to the core axis. | 0 | 1 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 0.06 | | |
| 11RPDH-12 | 33.53 | 35.05 | 1.52 | PHYLL | FSH | Some chlorite and calcite in one vein as well. | 0 | 0 | 1 | 0 | 1 | 1 | | | | | 2 | 6 | 1 | 1.7 | | | | | | 40 | | | | | 0.1 | | |
| 11RPDH-12 | 35.05 | 36.58 | 1.53 | PHYLL | FSH | Medium green-grey phyllite grading into and out of black phyllite. Deformed. Pyrite stringers present. Crenulated fracture surfaces and foliations. Graphitic. | 0 | 1 | 1 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-12 | 36.58 | 37.81 | 1.23 | QTZITE | FSH | Foliated quartzite. Some greenish clay (pyrophyllite?). A few very fine grained pyrite stringers. | 0 | 1 | 0 | 1 | 0 | 1 | | | | | 4 | 1 | 0.5 | 2 | | | | | | 70 | | | | | 0.01 | | |
| 11RPDH-12 | 37.81 | 39.1 | 1.29 | QTZITE | FSH | Calcite on one fracture surface. Pyrite stringers. | 0 | 1 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-12 | 39.1 | 40.59 | 1.49 | PHYLL | FSH | ~40cm section of quartzite in center of interval. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.01 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-11 | 41.14 | 42.67 | | | 2 | | 2 | | | | | 4.1 | L831427 | 0.0025 |
| 11RPDH-11 | 42.67 | 44.3 | | | 5 | | 0.5 | | | | | 5.6 | L831428 | 0.0025 |
| 11RPDH-11 | 44.3 | 45.72 | | | 5 | | 0.1 | | | | | 6.1 | L831430 | 0.025 |
| 11RPDH-11 | 45.72 | 47.34 | | | 2 | | 0.1 | | | | | 6.1 | L831431 | 0.0025 |
| 11RPDH-11 | 47.34 | 48.72 | | | 0.1 | | | | | | | 0.11 | L831432 | 0.0025 |
| 11RPDH-11 | 48.72 | 50.3 | | | | | | | | | | 0 | L831433 | 0.0025 |
| 11RPDH-11 | 50.3 | 51.82 | | | | | 0.1 | | | | | 0.1 | L831434 | 0.0025 |
| 11RPDH-11 | 51.82 | 53.34 | | | 0.1 | | | | | | | 0.2 | L831435 | 0.0025 |
| 11RPDH-11 | 53.34 | 54.86 | | | 0.5 | | | | | | | 0.5 | L831436 | 0.0025 |
| 11RPDH-11 | 54.86 | 56.38 | | | | | | | | | | 0 | L831437 | 0.0025 |
| 11RPDH-11 | 56.38 | 57.91 | | | 0.1 | | 0.1 | | | | | 0.2 | L831438 | 0.0025 |
| 11RPDH-11 | 57.91 | 59.43 | | | 0.1 | | 0.1 | | | | | 0.2 | L831439 | 0.0025 |
| 11RPDH-11 | 59.43 | 60.96 | | | | | | | | | | 0 | L831440 | 0.0025 |
| 11RPDH-11 | 60.96 | 62.48 | | | | | | | | | | 0 | L831441 | 0.0025 |
| 11RPDH-11 | 62.48 | 64.01 | | | 0.01 | | | | | | | 1.01 | L831442 | 0.0025 |
| 11RPDH-11 | 64.01 | 65.53 | | | | | | | | | | 0 | L831443 | 0.0025 |
| 11RPDH-11 | 65.53 | 67.06 | | | | | | | | | | 0 | L831444 | 0.0025 |
| 11RPDH-11 | 67.06 | 68.58 | | | | | | | | | | 0.1 | L831445 | 0.0025 |
| 11RPDH-11 | 68.58 | 70.1 | | | | | | | | | | 0.1 | L831446 | 0.015 |
| 11RPDH-11 | 70.1 | 71.62 | 0.1 | | 0.5 | | | | | | | 1.6 | L831447 | 0.0025 |
| 11RPDH-11 | 71.62 | 73.15 | | | 0.01 | | | | | | | 1.01 | L831448 | 0.0025 |
| 11RPDH-11 | 73.15 | 74.69 | | | | | | | | | | 0.1 | L831449 | 0.0025 |
| 11RPDH-11 | 74.69 | 76.2 | | | | | | | | | | 1 | L831451 | 0.0025 |
| 11RPDH-11 | 76.2 | 77.72 | | | | | | | | | | 1 | L831452 | 0.0025 |
| 11RPDH-11 | 77.72 | 79.25 | | | | | | | | | | 0.5 | L831453 | 0.0025 |
| 11RPDH-12 | 6.1 | 7.62 | | | | | | | | | | 0 | L832201 | 0.0025 |
| 11RPDH-12 | 7.62 | 9 | | | | | | | | | | 0 | L832202 | 0.0025 |
| 11RPDH-12 | 9 | 10.66 | | | | | | | | | | 0 | L832203 | 0.0025 |
| 11RPDH-12 | 10.66 | 12.19 | | | | | | | | | | 0.1 | L832204 | 0.0025 |
| 11RPDH-12 | 12.19 | 13.71 | | | | | | | | | | 0 | L832205 | 0.0025 |
| 11RPDH-12 | 13.71 | 15.24 | | | | | | | | | | 0 | L832206 | 0.0025 |
| 11RPDH-12 | 15.24 | 16.76 | | | | | | | | | | 0.05 | L832207 | 0.0025 |
| 11RPDH-12 | 16.76 | 18.29 | | | | | | | | | | 0.04 | L832208 | 0.0025 |
| 11RPDH-12 | 18.29 | 19.81 | | | | | | | | | | 0.02 | L832209 | 0.0025 |
| 11RPDH-12 | 19.81 | 21.34 | | | | | | | | | | 0.1 | L832211 | 0.006 |
| 11RPDH-12 | 21.34 | 22.86 | | | | | | | | | | 1 | L832212 | 0.0025 |
| 11RPDH-12 | 22.86 | 24.38 | | | | | | | | | | 0.03 | L832213 | 0.0025 |
| 11RPDH-12 | 24.38 | 27.43 | | | | | | | | | | 0.1 | L832214 | 0.0025 |
| 11RPDH-12 | 27.43 | 28.45 | | | | | | | | | | 0.2 | L832215 | 0.007 |
| 11RPDH-12 | 28.45 | 30.3 | | | | | | | | | | 0 | L832217 | 0.0025 |
| 11RPDH-12 | 30.3 | 31.88 | | | | | | | | | | 0.8 | L832218 | 0.0025 |
| 11RPDH-12 | 31.88 | 33.53 | | | | | | | | | | 0.06 | L832219 | 0.0025 |
| 11RPDH-12 | 33.53 | 35.05 | | | | | | | | | | 0.1 | L832220 | 0.0025 |
| 11RPDH-12 | 35.05 | 36.58 | | | | | | | | | | 0.01 | L832221 | 0.0025 |
| 11RPDH-12 | 36.58 | 37.81 | | | | | | | | | | 0.01 | L832223 | 0.0025 |
| 11RPDH-12 | 37.81 | 39.1 | | | | | | | | | | 0.1 | L832224 | 0.0025 |
| 11RPDH-12 | 39.1 | 40.59 | | | | | | | | | | 0.01 | L832225 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-12 | 40.59 | 42.22 | 1.63 | QTZITE | FSH | Quartzite >> phyllite. Phyllite section contains clast 6cm diameter of carbonate., light grey rock. Fine grained pyrite stringers. | 0 | 2 | 0 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-12 | 42.22 | 45.72 | 3.50 | FZ | FSH | Carbonaceous, fault breccia and gouge, with lots of sulphides (mostly pyrite). Also see quartz/feldspar/sulphide sections (veined quartzite). Yellow mineral (carbonate?) with sphalerite in veins. Also see galena. | 0 | 0 | 0 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | 10 | | |
| 11RPDH-12 | 45.72 | 48.77 | 3.05 | FZ | FSH | Massive sulphide section as well as fault breccia and gouge. Most of interval is black and difficult to tell minerals in gouge. Also see 9% jemesonite, 1% stibnite. | 0 | 0 | 0 | 0 | 3 | 2 | | | | | | | | | | | | | | | | | | | 2 | | |
| 11RPDH-12 | 48.77 | 51.82 | 3.05 | FX | FSH | Very poor recovery. Massive pyrite and jamesonite with quartz. Less carbonaceous than previous. Also see jamesonite. | 0 | 0 | 0 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | 6 | | |
| 11RPDH-12 | 51.82 | 53.34 | 1.52 | QTZITE | FSH | Veins are yellow minearl + sphalerite + pyrite. | 0 | 0 | 0 | 0 | 1 | 2 | | | | | 6 | 6 | 0.7 | 1.8 | | | | | | 30 | | | | | 0.6 | | |
| 11RPDH-12 | 53.34 | 54.86 | 1.52 | QTZITE | FSH | Quartzite with phyllitic layers. Some more of that green clay. | 0 | 0 | 0 | 2 | 0 | 2 | | | | | 2 | 1 | 1 | 1.3 | | | | | | 70 | | | | | 0.03 | | |
| 11RPDH-12 | 54.86 | 56.38 | 1.52 | QTZITE | FSH | Medium grey quartzite with some phyllitic layers. One fracture has orange oxides. Green clay present in first 10cm. | 1 | 0 | 0 | 2 | 0 | 2 | 1 | 1 | 1.8 | 1.8 | 3 | 6 | 0.2 | 0.5 | | | | | 60 | 30 | | | | | 0.2 | | |
| 11RPDH-12 | 56.38 | 57.91 | 1.53 | QTZITE | FSH | Some quartz healed fractures, still slightly vuggy. | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 6 | 1.5 | 1.5 | 5 | 6 | 0.1 | 0.5 | 4 | 1 | 0.5 | 1.4 | 60 | 20 | | | | | 0.3 | | |
| 11RPDH-12 | 57.91 | 59.43 | 1.52 | QTZITE | FSH | Quartz veinlets common. Originally probably a quartz feldspathic wake. Feldspars are sericitized. | 0 | 2 | 0 | 0 | 0 | 2 | | | | | 4 | 1 | 0.6 | 2 | | | | | | 50 | | | | | 0.1 | | |
| 11RPDH-12 | 59.43 | 60.96 | 1.53 | QTZITE | FSH | Quartzite with greater amounts of phyllitic laminae. Pyrite stringers and veinlets common. | 0 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.16 | | |
| 11RPDH-12 | 60.96 | 62.58 | 1.62 | QTZITE | FSH | Pyrite disseminated and in stringers. Other vein is @ 30 degrees to core axis. | 0 | 1 | 0 | 0 | 0 | 2 | 1 | 1 | 2 | 2 | 9 | 1 | 0.6 | 2.8 | 3 | 6 | 0.2 | 0.4 | 60 | 60 | | | | | 0.1 | | |
| 11RPDH-12 | 62.58 | 64.01 | 1.43 | PHYLL | FSH | Quite hard phyllite. Some quartzite, foliations are slightly crenulated, deformed. | 1 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.02 | | |
| 11RPDH-12 | 64.01 | 64.93 | 0.92 | PHYLL | FSH | Silicified phyllite with a carbonate clast ~5cm diameter. | 0 | 0 | 0 | 0 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-12 | 64.93 | 66.28 | 1.35 | QTZITE | FSH | Pyrite and quartz veinlets. Calcite veinlets as well. | 1 | 1 | 0 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| 11RPDH-12 | 66.28 | 67.06 | 0.78 | PHYLL | FSH | Foliations are crenulated heavily. Many quartz layers. | 1 | 3 | 0 | 0 | 1 | 3 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | | 30 | | | | | | | |
| 11RPDH-12 | 67.06 | 68.58 | 1.52 | PHYLL | FSH | 40cm of quartzite in middle of interval. Calcite >> quartz in veins, also a bright green clay. | 1 | 2 | 1 | 0 | 2 | 1 | 1 | 3 | 6 | 6 | 4 | 3 | 0.4 | 1.2 | | | | | 90 | 40 | | | | | | | |
| 11RPDH-12 | 68.58 | 70.1 | 1.52 | PHYLL | FSH | Green-clay altered phyllite and some grey quartzite. Micro-faulting of layers. Galena present. | 1 | 1 | 0 | 3 | 2 | 2 | | | | | 5 | 6 | 0.6 | 1.9 | | | | | | 20 | | | | | 0.1 | | |
| 11RPDH-12 | 70.1 | 71.62 | 1.52 | PHYLL | FSH | Green-clay altered phyllite and some quartzite. | 0 | 1 | 0 | 4 | 1 | 2 | 6 | 1 | 1.5 | 7.5 | | | | | | | | | 70 | | | | | | | | |
| 11RPDH-12 | 71.62 | 73.15 | 1.53 | QTZITE | FSH | Many phyllitic layers, green colour. Galena present. | 0 | 1 | 2 | 3 | 1 | 2 | 3 | 6 | 13 | 16.5 | 6 | 6 | 1 | 3.6 | | | | | 50 | 50 | | | | | 0.1 | | |
| 11RPDH-12 | 73.15 | 74.67 | 1.52 | QTZITE | FSH | Green-grey quartzite with phyllite layers (very deformed). Last 10cm is faut gouge. | 1 | 1 | 2 | 0 | 0 | 2 | 1 | 1 | 1 | 1 | | | | | | | | | 60 | | | | | | | | |
| 11RPDH-12 | 74.67 | 76.2 | 1.53 | QTZITE | FSH | | 0 | 0 | 2 | 0 | 0 | 2 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 70 | | | | | | | | |
| 11RPDH-12 | 76.2 | 77.72 | 1.52 | QTZITE | FSH | Pyrite disseminated. Quartz veinlets and layers present, as well as blebs. | 0 | 1 | 0 | 0 | 1 | 2 | 1 | 1 | 2 | 2 | | | | | | | | | 75 | | | | | | 0.2 | | |
| 11RPDH-12 | 77.72 | 79.25 | 1.53 | QTZITE | FSH | Folded quartz layers present. Dark-grey. | 0 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| 11RPDH-12 | 79.25 | 80.77 | 1.52 | QTZITE | FSH | Irregular quartz veins fracturing rock. Sphalerite and quartz. Oxides on fracture surfaces. Pyrite disseminated. | 1 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-12 | 80.77 | 82.3 | 1.53 | QTZITE | FSH | Quartz and sphalerite veinlets. Pyrite disseminated. | 0 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| 11RPDH-12 | 82.3 | 85.34 | 3.04 | QTZITE | FSH | Pyrite on fractures. Light grey quartzite with dakr grey green phyllite. Bright green clay alteration in phyllite. Irregular quartz veins and fracture coating. Last 50cm is phyllite. Low recovery. | 0 | 2 | 0 | 3 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| 11RPDH-12 | 85.34 | 88.39 | 3.05 | SZ | FSH | Black, with some green clay, carbonaceous phyllite. Heavily sheared by layer deformation. High amount of pyrite as stringers, veinlets, and disseminated throughout. Last half is heavily broken up. | 0 | 1 | 0 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | 6 | | |
| 11RPDH-12 | 88.39 | 89.91 | 1.52 | PHYLL | FSH | Pyrite stringers and veinlets. Black, and carbonaceous phyllite. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 1.3 | | |
| 11RPDH-12 | 89.91 | 91.44 | 1.53 | QTZITE | FSH | Mixed quartzite and phyllite. Bright green mineral (clay) in areas. | 0 | 1 | 0 | 2 | 1 | 2 | 1 | 6 | 2.5 | 2.5 | | | | | | | | | 50 | | | | | | 2 | | |
| 11RPDH-12 | 91.44 | 92.96 | 1.52 | PHYLL | FSH | Deformed foliations, pyrite blebs and stringers. More green clay. | 0 | 1 | 0 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | 1.3 | | |
| 11RPDH-12 | 92.96 | 94.49 | 1.53 | PHYLL | FSH | | 0 | 1 | 0 | 3 | 0 | 2 | 1 | 1 | 4 | 4 | | | | | | | | | 60 | | | | | | 1.2 | | |
| 11RPDH-12 | 94.49 | 97.54 | 3.05 | PHYLL | FSH | Some quartzite as well. Pyrite stringers and blebs. | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.4 | | |
| DG11-412C | 4.57 | 6.1 | 1.53 | GND | FSH | Thin quartz veins with strong oxidation selvages | 1 | 1 | 1 | | | | | | | | 5 | 1 | 0.5 | 1.4 | | | | | 50 | | 0.7 | cb | 2 | 4 | | | |
| DG11-412C | 6.1 | 9.14 | 3.04 | GND | WTH | Low recovery, veins barely seen.  No fracture angles distinguishable | 3 | | | | | | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 25 | | | | | | | | |
| DG11-412C | 9.14 | 10.67 | 1.53 | GND | FSH | Low recovery | 2 | | 1 | | | | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 50 | | 1.3 | cb | 2 | 3 | | | |
| DG11-412C | 10.67 | 12.19 | 1.52 | GND | FSH | Patchy oxidation. Heavy oxidation quartz veins, potential former sulfides. | 2 | | 1 | | | | | | | | 3 | 1 | 0.7 | 1.6 | 1 | 3 | 0.1 | 0.1 | 65 | 30 | 2.5 | | | 2 | | | |
| DG11-412C | 12.19 | 13.72 | 1.52 | GND | WTH | First sulfides of the hole | 3 | 1 | 1 | | 1 | | | | | | 1 | 6 | 0.4 | 0.4 | 1 | 5 | 0.1 | 0.1 | 40 | 55 | 0.7 | cb | 2 | 1 | | | |
| DG11-412C | 13.72 | 15.24 | 1.52 | GND | WTH | Quartz veins with weak boundaries | 2 | | | | 1 | | 1 | 6 | 1.3 | 1.3 | 2 | 1 | 0.2 | 0.3 | | | | | 55 | | 2.6 | cb | 3 | 3 | | | |
| DG11-412C | 15.24 | 18.28 | 3.04 | GND | WTH | Highly fractured low recovery vein fragments seen only no selvages | 3 | | | | 1 | | 1 | 1 | 1.5 | 1.5 | 2 | 1 | 0.8 | 0.9 | | | | | 50 | | | | | | | | |
| DG11-412C | 18.28 | 21.34 | 3.04 | GND | WTH | Very rubbly with higher clay content veins, selvages not seen | 2 | | | | 1 | | | | | | 3 | 1 | 0.4 | 0.7 | 1 | 4 | 0.1 | 0.1 | 55 | | | | | | | | |
| DG11-412C | 21.34 | 22.86 | 1.52 | GND | FSH | Calcite fracture fill, no selvages | 3 | | | | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.7 | 4 | 4 | 0.1 | 0.2 | 50 | | | | | | | | |
| DG11-412C | 22.86 | 24.38 | 1.52 | GND | FSH | Highly fractured mostly oxidized in fractures, chlorite clustered in veins | 3 | | | | 1 | 1 | 1 | 5 | 2 | 2 | 3 | 5 | 0.8 | 2.3 | | | | | 45 | | 0.3 | cb | 3 | 1 | | | |
| DG11-412C | 24.38 | 25.91 | 1.53 | GND | FSH | Thick steep veins | 2 | 1 | | | 1 | | 3 | 1 | 1.3 | 3.3 | | | | | | | | | 60 | | 2.1 | cb | 2 | 3 | | | |
| DG11-412C | 25.91 | 27.43 | 1.52 | GND | FSH | Moderate fracturing and alteration making rock soft | 3 | 1 | | 1 | 1 | | | | | | 6 | 1 | 0.5 | 1.5 | | | | | 55 | | | | | | | | |
| DG11-412C | 27.43 | 28.96 | 3.05 | GND | WTH | Low recovery high weathering and clay, no selvages | 2 | 1 | 1 | 3 | 2 | | | | | | 2 | 1 | 0.3 | 0.4 | | | | | 70 | | | | | | | | |
| DG11-412C | 28.96 | 30.48 | 1.52 | GND | FSH | Intense veining, weakly defined qtz/chl veins | 1 | 1 | 1 | | 2 | 1 | | | | | 6 | 5 | 0.3 | 2.7 | 10 | 3 | 0.3 | 1.7 | 60 | | 0.3 | cb | 2 | 2 | | | |
| DG11-412C | 30.48 | 33.53 | 1.52 | GND | FSH | Rubbly low recovery with clay seams at the end of the interval | 2 | | | | 2 | | 2 | 5 | 1.6 | 2.6 | 8 | 3 | 0.6 | 2.2 | | | | | 50 | | 1 | | | 3 | | | |
| DG11-412C | 33.53 | 35.05 | 1.52 | GND | WTH | Very rubbly with silicification at the end of the interval, many carbonate filled fractures | 4 | 1 | | 2 | 1 | 1 | | | | | 2 | 1 | 0.6 | 1 | | | | | 30 | 80 | 0.2 | | | 3 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 11RPDH-12 | 40.59 | 42.22 | | | | | | | | | | 0.2 | L832226 | 0.0025 |
| 11RPDH-12 | 42.22 | 45.72 | | | 2 | | 1 | | | | | 13 | L832227 | 0.183 |
| 11RPDH-12 | 45.72 | 48.77 | | | | | 10 | | | | | 12 | L832228 | 0.02 |
| 11RPDH-12 | 48.77 | 51.82 | | | | | 10 | | | | | 16 | L832230 | 0.085 |
| 11RPDH-12 | 51.82 | 53.34 | | | 0.5 | | | | | | | 1.1 | L832231 | 0.006 |
| 11RPDH-12 | 53.34 | 54.86 | | | | | | | | | | 0.03 | L832232 | 0.0025 |
| 11RPDH-12 | 54.86 | 56.38 | | | | | | | | | | 0.2 | L832233 | 0.0025 |
| 11RPDH-12 | 56.38 | 57.91 | | | | | | | | | | 0.3 | L832234 | 0.0025 |
| 11RPDH-12 | 57.91 | 59.43 | | | | | | | | | | 0.1 | L832235 | 0.0025 |
| 11RPDH-12 | 59.43 | 60.96 | | | | | | | | | | 0.16 | L832236 | 0.0025 |
| 11RPDH-12 | 60.96 | 62.58 | | | | | | | | | | 0.1 | L832237 | 0.0025 |
| 11RPDH-12 | 62.58 | 64.01 | | | | | | | | | | 0.02 | L832238 | 0.0025 |
| 11RPDH-12 | 64.01 | 64.93 | | | | | | | | | | 0 | L832239 | 0.0025 |
| 11RPDH-12 | 64.93 | 66.28 | | | | | | | | | | 0.01 | L832240 | 0.0025 |
| 11RPDH-12 | 66.28 | 67.06 | | | 0.2 | | | | | | | 0.2 | L832241 | 0.0025 |
| 11RPDH-12 | 67.06 | 68.58 | | | | | | | | | | 0 | L832242 | 0.0025 |
| 11RPDH-12 | 68.58 | 70.1 | | | 0.6 | | 0.2 | | | | | 0.9 | L832243 | 0.0025 |
| 11RPDH-12 | 70.1 | 71.62 | | | 0.1 | | | | | | | 0.1 | L832244 | 0.0025 |
| 11RPDH-12 | 71.62 | 73.15 | | | 0.3 | | 0.1 | | | | | 0.5 | L832245 | 0.0025 |
| 11RPDH-12 | 73.15 | 74.67 | | | | | | | | | | 0 | L832246 | 0.0025 |
| 11RPDH-12 | 74.67 | 76.2 | | | | | | | | | | 0 | L832247 | 0.0025 |
| 11RPDH-12 | 76.2 | 77.72 | | | | | | | | | | 0.2 | L832248 | 0.0025 |
| 11RPDH-12 | 77.72 | 79.25 | | | | | | | | | | 0 | L832249 | 0.0025 |
| 11RPDH-12 | 79.25 | 80.77 | | | 0.3 | | | | | | | 0.4 | L832251 | 0.0025 |
| 11RPDH-12 | 80.77 | 82.3 | | | 0.05 | | | | | | | 0.15 | L832252 | 0.0025 |
| 11RPDH-12 | 82.3 | 85.34 | | | | | | | | | | 0.2 | L832253 | 0.0025 |
| 11RPDH-12 | 85.34 | 88.39 | | | | | | | | | | 6 | L832254 | 0.023 |
| 11RPDH-12 | 88.39 | 89.91 | | | | | | | | | | 1.3 | L832255 | 0.0025 |
| 11RPDH-12 | 89.91 | 91.44 | | | 0.1 | | | | | | | 2.1 | L832257 | 0.0025 |
| 11RPDH-12 | 91.44 | 92.96 | | | 0.1 | | | | | | | 1.4 | L832258 | 0.0025 |
| 11RPDH-12 | 92.96 | 94.49 | | | | | | | | | | 1.2 | L832259 | 0.0025 |
| 11RPDH-12 | 94.49 | 97.54 | | | | | | | | | | 0.4 | L832260 | 0.0025 |
| DG11-412C | 4.57 | 6.1 | | | | | | | | | | | J955451 | 0.367 |
| DG11-412C | 6.1 | 9.14 | | | | | | | | | | | J955452 | 0.039 |
| DG11-412C | 9.14 | 10.67 | | | | | | | | | | | J955453 | 0.057 |
| DG11-412C | 10.67 | 12.19 | | | | | | | | | | | J955454 | 0.088 |
| DG11-412C | 12.19 | 13.72 | 0.2 | | | | | | | | | 0.2 | J955455 | 0.141 |
| DG11-412C | 13.72 | 15.24 | 0.2 | | | | | | | | | 0.2 | J955457 | 0.147 |
| DG11-412C | 15.24 | 18.28 | | | | | | | | | | | J955458 | 0.35 |
| DG11-412C | 18.28 | 21.34 | | | | | | | | | | | J955459 | 0.605 |
| DG11-412C | 21.34 | 22.86 | | | | | | | | | | | J955460 | 4.61 |
| DG11-412C | 22.86 | 24.38 | | | | | | | | | | | J955461 | 7.09 |
| DG11-412C | 24.38 | 25.91 | | | | | | | | | | | J955463 | 0.307 |
| DG11-412C | 25.91 | 27.43 | | | | | | | | | | | J955464 | 0.687 |
| DG11-412C | 27.43 | 28.96 | | | | | | | | | | | J955465 | 2.3 |
| DG11-412C | 28.96 | 30.48 | | | | | | | | | | | J955466 | 0.385 |
| DG11-412C | 30.48 | 33.53 | | | | | | | | | | | J955467 | 2.52 |
| DG11-412C | 33.53 | 35.05 | | | | | | | | | | | J955468 | 1.2 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-412C | 35.05 | 36.58 | 1.52 | GND | FSH | Many carbonate filled fractures, strongly oxidized at the beginning of the interval. Silicified near the carbonate fracture fills | 3 | | 2 | | | 2 | | | | | 2 | 3 | 0.3 | 0.5 | | | | | 70 | | 0.2 | si | 3 | 1 | | | |
| DG11-412C | 36.58 | 38.1 | 1.52 | GND | FSH | Oxidized and silicification stronger closer to veins also throughout. Intense carbonate veinlets and replacement. | 3 | | | | 3 | 1 | | | | | 9 | 3 | 0.4 | 2.1 | | | | | 70 | | 1.6 | cb | 2 | 4 | | | |
| DG11-412C | 38.1 | 39.62 | 1.52 | FX | WTH | Rubbly and fractured high clay/oxidation due to high fluid flow carbonate veins only, no selvages | 4 | | | 4 | 1 | | | | | | | | | | 6 | 4 | 0.1 | 0.6 | 50 | | | | | | | | |
| DG11-412C | 39.62 | 42.67 | 3.05 | FX | WTH | Fractured low recovery, patchy silicification, veins hard to see | 2 | | | | 1 | 1 | | | | | 4 | 1 | 0.4 | 1.2 | | | | | 55 | | 0.5 | si | 2 | 1 | | | |
| DG11-412C | 42.67 | 44.2 | 1.53 | FX | WTH | Veins heavily oxidized, no selvages distinguishable | 4 | | | | 4 | | | | | | | | | | 2 | 4 | 0.5 | 1 | 65 | | | | | | | | |
| DG11-412C | 44.2 | 45.72 | 1.52 | FX | WTH | Many oxide/carbonate filled fractures | 3 | 1 | | | 1 | | 1 | 4 | 1 | 1 | 3 | 5 | 0.3 | 0.7 | | | | | 60 | | 1.8 | cb | 3 | 4 | | | |
| DG11-412C | 45.72 | 47.24 | 1.52 | FX | FSH | Oxidation in veins, very rubbly, some solid silicification zones, no selvages | 2 | | | | 2 | 2 | | | | | | | | | 3 | 4 | 0.4 | 0.8 | 70 | | | | | | | | |
| DG11-412C | 47.24 | 48.77 | 1.53 | FX | FSH | Oxidation in veins, rubbly, no selvages | 2 | | | | 2 | | 1 | 4 | 1 | 1 | 3 | 1 | 0.4 | 1 | | | | | 70 | | | | | | | | |
| DG11-412C | 48.77 | 50.29 | 1.52 | FX | FSH | Steep veins, rubbly | 2 | | | | 2 | 1 | | | | | 4 | 5 | 0.7 | 2.1 | | | | | 70 | | 0.7 | cb | 2 | 4 | | | |
| DG11-412C | 50.29 | 51.82 | 1.53 | FX | WTH | Pervassive oxidation at the beginning and end of the interval, oxidation in veins | 4 | | | 1 | 2 | | | | | | 4 | 4 | 0.6 | 1.5 | | | | | 60 | | 1.1 | cb | 2 | 4 | | | |
| DG11-412C | 51.82 | 54.86 | 3.04 | AGND | WTH | Shear zone, low recovery, heavily oxidized, texture destroyed, no selvages, broken undulatory qtz veins | 5 | | | 4 | 3 | | | | | | 4 | 4 | 0.3 | 0.8 | | | | | 70 | | | | | | | | |
| DG11-412C | 54.86 | 56.39 | 1.53 | AGND | FSH | Same as previous, higher recovery, secondary carbonate infilling | 5 | | | 3 | 3 | | | | | | 6 | 3 | 0.3 | 1.6 | | | | | 75 | 40 | | | | | | | |
| DG11-412C | 56.39 | 57.91 | 1.52 | AGND | WTH | Same as previous | 5 | | | 1 | 3 | | 1 | 3 | 3 | 3 | 1 | 3 | 0.8 | 0.8 | | | | | 75 | | | | | | | | |
| DG11-412C | 57.91 | 59.43 | 1.52 | AGND | WTH | Same as previous, even higher recovery, straighter veins, less shearing | 5 | | | 3 | 2 | | 1 | 3 | 2 | 2 | 6 | 3 | 0.6 | 1.7 | | | | | 45 | | | | | | | | |
| DG11-412C | 59.43 | 60.96 | 1.53 | AGND | FSH | Same as previous, texture destroyed, no selvages | 5 | | | | 2 | | 1 | 3 | 1 | 1 | 5 | 3 | 0.3 | 1.1 | 1 | 4 | 0.1 | 0.1 | 40 | | | | | | | | |
| DG11-412C | 60.96 | 62.48 | 1.52 | AGND | WTH | Same as previous, veins very broken and indistinguishable | 5 | | | 2 | 3 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-412C | 62.48 | 64 | 1.52 | AGND | FSH | Carbonate cross cutting and in veins, selvages not seen as rock is completely altered | 5 | | 2 | 2 | 3 | | 1 | 3 | 1.2 | 1.2 | 6 | 3 | 0.4 | 1.5 | 4 | 4 | 0.1 | 0.4 | 55 | | | | | | | | |
| DG11-412C | 64 | 65.53 | 1.53 | AGND | FSH | Chlorite alteration, rock is less pervassively oxidized, selvages weak, many carbonate veinlets | 5 | | 2 | 2 | 2 | | 4 | 3 | 1.7 | 5.4 | | | | | | | | | 60 | | 1.2 | cb | 4 | 5 | | | |
| DG11-412C | 65.53 | 67.06 | 1.53 | AGND | FSH | No fracture angle visible, no selvages, some veins very broken, some planar | 5 | | | 1 | 3 | | 3 | 3 | 1.8 | 3.8 | 2 | 3 | 0.3 | 0.5 | | | | | 60 | 45 | | | | | | | |
| DG11-412C | 67.06 | 68.58 | 1.52 | AGND | FSH | Qtz/chl veinlets, one large qtz/cb vein that vein that is broken, no selvages, veins hard to see | 4 | 1 | 3 | 1 | 3 | | 1 | 3 | 1.7 | 1.7 | | | | | | | | | 40 | | | | | | | | |
| DG11-412C | 68.58 | 70.1 | 1.52 | AGND | | Steep veins, carbonate veinlets, alteration obscurring selvages | 4 | 1 | 3 | | 3 | | 1 | 6 | 1.7 | 1.7 | 3 | 3 | 0.9 | 2.2 | | | | | 70 | | | | | | | | |
| DG11-412C | 70.1 | 71.63 | 1.53 | GND | FSH | Regular granodiorite, less oxidation, granodiorit texture visible, alteration sporadic | 3 | | 1 | | 2 | | | | | | 4 | 3 | 0.5 | 1.6 | 4 | 4 | 0.1 | 0.4 | 55 | | 1.3 | cb | 2 | 5 | | | |
| DG11-412C | 71.63 | 73.15 | 1.52 | GND | FSH | Six <1cm qtz/cb veins throughout totalling 1.5cm | 3 | | | | 2 | | 1 | 3 | 1.5 | 1.5 | 1 | 6 | 0.2 | 0.2 | | | | | 55 | | | | | | | | |
| DG11-412C | 73.15 | 74.68 | 1.53 | GND | FSH | Solid core good recovery, slickenlinges at 73.37m on fracture face that has 55 degree dip going downhole 30 degrees to right | 2 | | | | 1 | | | | | | 6 | 3 | 0.5 | 1.5 | | | | | 45 | | 0.9 | cb | 1 | 4 | | | |
| DG11-412C | 74.68 | 76.2 | 1.52 | GND | FSH | Qtz/chl veinlets | 2 | | 1 | | 1 | | | | | | 2 | 6 | 0.4 | 0.5 | 2 | 3 | 0.3 | 0.4 | 60 | | 2 | cb | 1 | 4 | | | |
| DG11-412C | 76.2 | 77.72 | 1.52 | GND | FSH | 5 foot driller blocks begin at this point, qtz/chl veinlets | 1 | | 1 | | 1 | 1 | 1 | 6 | 2 | 2 | 3 | 5 | 0.3 | 0.5 | | | | | 55 | | 1.5 | cb | 1 | 3 | | 0.2 | |
| DG11-412C | 77.72 | 79.25 | 1.53 | GND | FSH | 38cm silicified chunk at 78.37m, qtz and qtz/cb veinlets | 2 | | 1 | | 1 | 2 | | | | | 2 | 6 | 0.7 | 0.8 | | | | | 60 | | 1.6 | cb | 1 | 3 | | 0.2 | |
| DG11-412C | 79.25 | 80.77 | 1.52 | GND | FSH | Many steep fractures mostly filled with carbonate | 3 | | 1 | 1 | 2 | | | | | | 3 | 3 | 0.6 | 1.2 | | | | | 50 | | 0.2 | si | 2 | | | | |
| DG11-412C | 80.77 | 82.3 | 1.53 | GND | FSH | Many carbonate veinlets, no selvages | 4 | 1 | | | 2 | | 1 | 3 | 2.1 | 2.1 | 1 | 3 | 0.2 | 0.2 | 8 | 4 | 0.1 | 0.8 | 70 | 15 | | | | | | | |
| DG11-412C | 82.3 | 83.82 | 1.52 | GND | FSH | Carbonate veinlets and very rubbly | 3 | | 2 | | 2 | | | | | | 1 | 5 | 0.1 | 0.1 | 7 | 4 | 0.1 | 0.4 | 65 | | 0.2 | si | 1 | 2 | | | |
| DG11-412C | 83.82 | 85.34 | 1.52 | GND | FSH | Veins obscurred from oxidation | 3 | | 2 | | 1 | | | | | | 3 | 5 | 0.3 | 0.7 | | | | | 60 | | 0.7 | si | 2 | | | | |
| DG11-412C | 85.34 | 86.87 | 1.53 | GND | FSH | Very little veining, carbonate veinlets, less carbonate more chlorite alteration, veins hard to see | 2 | | 2 | | 1 | | | | | | 1 | 3 | 0.6 | 0.6 | | | | | 55 | | 1.3 | cb | 1 | 2 | | | |
| DG11-412C | 86.87 | 88.39 | 1.52 | GND | FSH | Consistent heavy fracturing | 2 | | 2 | | 1 | | | | | | 4 | 5 | 0.4 | 0.9 | | | | | 55 | | 0.8 | si | 1 | 1 | | | |
| DG11-412C | 88.39 | 89.92 | 1.53 | GND | FSH | Same as previous | 2 | 1 | 2 | | 1 | | 1 | 3 | 1.8 | 1.8 | 7 | 5 | 0.5 | 2.1 | | | | | 65 | | 1.1 | si | 2 | 3 | | | |
| DG11-412C | 89.92 | 91.44 | 1.52 | GND | FSH | Very rubbly only qtz/cb veinlets seen | 3 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-412C | 91.44 | 92.96 | 1.52 | GND | FSH | Vuggy qtz/oxidized veins, many carbonate veinlets | 3 | | | | 1 | | | | | | 2 | 3 | 0.3 | 0.6 | 4 | 4 | 0.1 | 0.4 | 80 | 45 | 1 | si | 1 | 2 | | | |
| DG11-412C | 92.96 | 94.49 | 1.53 | GND | FSH | Low alteration, solid core, thin qtz/chl veins | 1 | | 2 | | 1 | | | | | | 4 | 5 | 0.1 | 0.4 | 1 | 4 | 0.1 | 0.1 | 55 | | 0.2 | si | 2 | | | | |
| DG11-412C | 94.49 | 96.01 | 1.52 | GND | FSH | Carbonate veinlets, larger veins have sulfides | 2 | | 2 | | 1 | | 2 | 6 | 1.4 | 2.4 | 4 | 5 | 0.4 | 1 | 3 | 4 | 0.1 | 0.3 | 55 | | 1.4 | | | 2 | 0.2 | | |
| DG11-412C | 96.01 | 97.54 | 1.53 | GND | FSH | Many carbonate veinlets, no selvages->overprinted | 2 | | 1 | | 1 | | | | | | 1 | 6 | 0.3 | 0.3 | 4 | 3 | 0.9 | 1.9 | 50 | | | | | | | | |
| DG11-412C | 97.54 | 99.06 | 1.52 | FX | WTH | More alteration and fracturing, no selvages seen | 3 | | | 1 | 2 | | | | | | 3 | 3 | 0.5 | 1.1 | | | | | 60 | | | | | | | | |
| DG11-412C | 99.06 | 100.58 | 1.52 | FX | WTH | Very heavily altered and fractured, no selvages seen | 5 | | | | 2 | | | | | | | | | | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-412C | 100.58 | 102.11 | 1.53 | FX | FSH | Oxidized veins | 3 | | | | 3 | | | | | | 1 | 3 | 0.3 | 0.3 | 10 | 4 | 0.2 | 1.3 | 55 | | 1.3 | cb | 1 | 3 | | | |
| DG11-412C | 102.11 | 103.63 | 1.52 | GND | FSH | Oxidized Granodiorite with intense carbonate veinlets | 2 | | 1 | | 3 | | | | | | 2 | 6 | 0.6 | 1.1 | 5 | 4 | 0.1 | 0.5 | 50 | | 0.6 | si | 2 | 1 | | 0.3 | |
| DG11-412C | 103.63 | 105.16 | 1.53 | GND | FSH | No fracture angle seen too rubbly, no veins, just carbonate veinlets | 2 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-412C | 105.16 | 106.68 | 1.52 | FX | WTH | No fracture angle, veins not visible | 3 | | | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-412C | 106.68 | 108.2 | 1.52 | FX | WTH | Carbonate fracture fill veinlets, veins slightly obscurred | 3 | | | 1 | 2 | | | | | | 4 | 3 | 0.3 | 0.8 | 3 | 4 | 0.1 | 0.3 | 55 | | 0.3 | si | 2 | 1 | | | |
| DG11-412C | 108.2 | 109.73 | 1.53 | FZ | FSH | Possible fault zone, carbonate veinlets, slickenlines at 109.50m with 65 degree dip surface, 35 degree off core axis, no selvages | 3 | | 2 | 1 | 2 | | 2 | 6 | 2.3 | 4.1 | 4 | 6 | 0.7 | 1.2 | 3 | 4 | 0.1 | 0.3 | 55 | | 1.6 | si | 2 | 3 | | 0.7 | |
| DG11-412C | 109.73 | 111.25 | 1.52 | FZ | FSH | Many carbonate veinlets, weak slickenlines at the beginning of the interval | 3 | | 2 | | 2 | | 1 | 3 | 1.8 | 1.8 | | | | | 3 | 4 | 0.1 | 0.1 | 45 | | 1.5 | si | 2 | 2 | | | |
| DG11-412C | 111.25 | 112.78 | 1.53 | GND | FSH | Sporadic oxide and carbonate alteration, carbonate veinlets | 3 | 1 | 1 | | 2 | | | | | | 6 | 6 | 0.3 | 1 | 4 | 4 | 0.1 | 0.4 | 55 | | 0.8 | cb | 2 | 4 | 0.5 | | |
| DG11-412C | 112.78 | 114.3 | 1.52 | GND | FSH | Partially texture destructive oxidation and sericite alteration, carbonate veinlets | 3 | 2 | | | 3 | | | | | | 2 | 3 | 0.8 | 1 | | | | | 60 | | 0.8 | cb | 3 | 5 | | | |
| DG11-412C | 114.3 | 115.82 | 1.52 | GND | FSH | Carbonate veins cross cutting and displacing quartz veins | 3 | 1 | 2 | | 3 | | | | | | 7 | 1 | 0.5 | 3 | | | | | | | 0.2 | chl | | | | 1 | |
| DG11-412C | 115.82 | 117.35 | 1.53 | AGND | FSH | Disseminated sulfides in heavily oxide and carbonate altered areas, texture destroyed in some areas | 4 | | 1 | 1 | 3 | | 1 | 3 | 3 | 3 | 2 | 3 | 0.3 | 0.6 | | | | | 60 | | | | | | 0.7 | | |
| DG11-412C | 117.35 | 118.87 | 1.52 | GND | FSH | Carbonate veinlets throughout and fracture filling | 3 | | 1 | | 3 | | | | | | 3 | 3 | 0.3 | 0.8 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-412C | 118.87 | 120.4 | 1.53 | GND | FSH | Thin pyrrhotite and pyrite veins with quartz | 2 | | 2 | | 2 | | | | | | 3 | 6 | 0.3 | 0.5 | | | | | 60 | | 1.3 | chl | 2 | 3 | 0.2 | 0.5 | |
| DG11-412C | 120.4 | 121.92 | 1.52 | GND | FSH | Disseminated and vein sulfides, carbonate veinlets, no selvages | 4 | | 1 | 2 | 3 | | | | | | 3 | 6 | 0.6 | 1.4 | | | | | 65 | | | | | | 0.7 | | |
| DG11-412C | 121.92 | 123.44 | 1.52 | AGND | FSH | Strong clay alteration, hard to see veins | 3 | | 1 | 3 | | | | | | | 1 | 6 | 0.2 | 0.2 | 2 | 3 | 0.2 | 0.3 | 65 | | 0.6 | cb | 1 | 2 | 0.1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-412C | 35.05 | 36.58 | | | | | | | | | | | J955470 | 0.471 |
| DG11-412C | 36.58 | 38.1 | | | | | | | | | | | J955471 | 3.78 |
| DG11-412C | 38.1 | 39.62 | | | | | | | | | | | J955472 | 0.834 |
| DG11-412C | 39.62 | 42.67 | | | | | | | | | | | J955473 | 1.78 |
| DG11-412C | 42.67 | 44.2 | | | | | | | | | | | J955474 | 0.691 |
| DG11-412C | 44.2 | 45.72 | | | | | | | | | | | J955475 | 1.575 |
| DG11-412C | 45.72 | 47.24 | | | | | | | | | | | J955476 | 0.83 |
| DG11-412C | 47.24 | 48.77 | | | | | | | | | | | J955477 | 0.594 |
| DG11-412C | 48.77 | 50.29 | | | | | | | | | | | J955478 | 0.451 |
| DG11-412C | 50.29 | 51.82 | | | | | | | | | | | J955479 | 0.396 |
| DG11-412C | 51.82 | 54.86 | | | | | | | | | | | J955480 | 0.977 |
| DG11-412C | 54.86 | 56.39 | | | | | | | | | | | J955481 | 1.135 |
| DG11-412C | 56.39 | 57.91 | | | | | | | | | | | J955482 | 0.628 |
| DG11-412C | 57.91 | 59.43 | | | | | | | | | | | J955483 | 2.53 |
| DG11-412C | 59.43 | 60.96 | | | | | | | | | | | J955484 | 1.25 |
| DG11-412C | 60.96 | 62.48 | | | | | | | | | | | J955485 | 1.29 |
| DG11-412C | 62.48 | 64 | | | | | | | | | | | J955486 | 2.83 |
| DG11-412C | 64 | 65.53 | | | | | | | | | | | J955487 | 1.21 |
| DG11-412C | 65.53 | 67.06 | | | | | | | | | | | J955488 | 6.96 |
| DG11-412C | 67.06 | 68.58 | 1 | | | | | | | | | 1 | J955489 | 0.67 |
| DG11-412C | 68.58 | 70.1 | 1 | | | | | | | | | 1 | J955491 | 2.5 |
| DG11-412C | 70.1 | 71.63 | | | | | | | | | | | J955492 | 1.33 |
| DG11-412C | 71.63 | 73.15 | 0.1 | | | | | | | | | 0.1 | J955493 | 0.494 |
| DG11-412C | 73.15 | 74.68 | | | | | | | | | | | J955494 | 0.369 |
| DG11-412C | 74.68 | 76.2 | 0.3 | | | | | | | | | 0.3 | J955495 | 0.581 |
| DG11-412C | 76.2 | 77.72 | 0.2 | | | | | | | | | 0.4 | J955497 | 3.5 |
| DG11-412C | 77.72 | 79.25 | 0.2 | | | | | | | | | 0.4 | J955498 | 0.764 |
| DG11-412C | 79.25 | 80.77 | | | | | | | | | | | J955499 | 0.563 |
| DG11-412C | 80.77 | 82.3 | | | | | | | | | | | J955500 | 1.32 |
| DG11-412C | 82.3 | 83.82 | | | | | | | | | | | J955501 | 0.525 |
| DG11-412C | 83.82 | 85.34 | | | | | | | | | | | J955502 | 0.53 |
| DG11-412C | 85.34 | 86.87 | | | | | | | | | | | J955503 | 0.901 |
| DG11-412C | 86.87 | 88.39 | | | | | | | | | | | J955504 | 0.37 |
| DG11-412C | 88.39 | 89.92 | | | | | | | | | | | J955505 | 0.71 |
| DG11-412C | 89.92 | 91.44 | | | | | | | | | | | J955506 | 0.125 |
| DG11-412C | 91.44 | 92.96 | | | | | | | | | | | J955507 | 0.61 |
| DG11-412C | 92.96 | 94.49 | | | | | | | | | | | J955508 | 0.179 |
| DG11-412C | 94.49 | 96.01 | | | | | | | | | | 0.2 | J955509 | 1.97 |
| DG11-412C | 96.01 | 97.54 | | | | | | | | | | | J955511 | 0.788 |
| DG11-412C | 97.54 | 99.06 | | | | | | | | | | | J955512 | 0.713 |
| DG11-412C | 99.06 | 100.58 | | | | | | | | | | | J955513 | 0.04 |
| DG11-412C | 100.58 | 102.11 | | | | | | | | | | | J955514 | 0.666 |
| DG11-412C | 102.11 | 103.63 | 0.1 | | | | | | | | | 0.4 | J955515 | 0.995 |
| DG11-412C | 103.63 | 105.16 | | | | | | | | | | | J955517 | 0.442 |
| DG11-412C | 105.16 | 106.68 | | | | | | | | | | | J955518 | 0.168 |
| DG11-412C | 106.68 | 108.2 | | | | | | | | | | | J955519 | 1.21 |
| DG11-412C | 108.2 | 109.73 | 0.2 | | | | | | | | | 0.9 | J955520 | 2.71 |
| DG11-412C | 109.73 | 111.25 | | | | | | | | | | | J955521 | 0.317 |
| DG11-412C | 111.25 | 112.78 | 0.2 | | | | | | | | | 0.7 | J955523 | 0.786 |
| DG11-412C | 112.78 | 114.3 | | | | | | | | | | | J955524 | 0.271 |
| DG11-412C | 114.3 | 115.82 | 1 | | | | | | | | | 0.5 | J955525 | 0.209 |
| DG11-412C | 115.82 | 117.35 | | | | | | | | | | | J955526 | 0.825 |
| DG11-412C | 117.35 | 118.87 | | | | | | | | | | | J955527 | 0.413 |
| DG11-412C | 118.87 | 120.4 | | | | | | | | | | 0.7 | J955528 | 0.167 |
| DG11-412C | 120.4 | 121.92 | 0.3 | | | | | | | | | 1 | J955530 | 0.518 |
| DG11-412C | 121.92 | 123.44 | | | | | | | | | | 0.1 | J955531 | 4.84 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-412C | 123.44 | 124.97 | 1.53 | AGND | WTH | Alteration mostly in fractures and selvages, veins contain qtz/chl/sulfides, oxides dissipating | 1 | | 1 | | | 1 | 1 | 6 | 1 | 1 | 10 | 6 | 0.3 | 1.3 | 4 | 4 | 0.1 | 0.4 | 55 | | 0.3 | si | 3 | | 0.4 | 0.4 | 0.1 |
| DG11-412C | 124.97 | 126.49 | 1.52 | GND | FSH | Fewer sulfide veins | 1 | | 2 | | | 1 | 2 | 6 | 1 | 2 | 4 | 6 | 0.3 | 0.9 | | | | | 70 | | 2.3 | chl | 3 | 2 | 0.3 | 0.4 | |
| DG11-412C | 126.49 | 128.02 | 1.53 | GND | FSH | Steep vein cut and displaced by shallower vein, fewer carbonate veinlets | 1 | | 2 | | | 2 | 1 | 6 | 1.1 | 1.1 | 5 | 6 | 0.5 | 1.9 | 1 | 4 | 0.1 | 0.1 | 60 | 85 | 1.3 | si | 2 | | 0.1 | 0.5 | |
| DG11-412C | 128.02 | 129.54 | 1.52 | GND | FSH | Fewer veins and sulfides | 1 | | 2 | | | 1 | | | | | 2 | 6 | 0.4 | 0.6 | | | | | 60 | | 1.5 | chl | 3 | 2 | | 0.1 | |
| DG11-412C | 129.54 | 131.06 | 1.52 | GND | FSH | Late carbonate veins crosscut qtz/chl (primary) +/- sulfides/carbonate | 2 | | 2 | | | 1 | | | | | 4 | 6 | 0.5 | 1.6 | 4 | 4 | 0.1 | 0.4 | 60 | | 1.1 | chl | 3 | | 0.3 | 0.5 | |
| DG11-412C | 131.06 | 132.59 | 1.53 | GND | FSH | More carbonate and oxide at the end of the interval | 1 | | 2 | | | 1 | | | | | 2 | 6 | 0.3 | 0.4 | 4 | 4 | 0.1 | 0.4 | 65 | 30 | 0.8 | chl | 3 | | | 0.2 | |
| DG11-412C | 132.59 | 134.11 | 1.52 | GND | FSH | More carbonate as calcite and siderite, in veins and veinlets mostly | 1 | | 2 | | 2 | 1 | | | | | 4 | 6 | 0.8 | 2 | 3 | 4 | 0.1 | 0.3 | 60 | 75 | 0.2 | si | 4 | | 0.2 | 0.4 | |
| DG11-412C | 134.11 | 135.64 | 1.53 | GND | FSH | | 1 | | 1 | | 1 | | | | | | 3 | 6 | 0.6 | 1.1 | 1 | 4 | 0.1 | 0.1 | 50 | | 0.8 | chl | 3 | | | 0.3 | |
| DG11-412C | 135.64 | 137.16 | 1.52 | GND | FSH | Thin qtz/chl/pyrrhotite/carbonate, sulfides in carbonate vein selvages | 1 | | 2 | | 1 | 1 | | | | | 7 | 6 | 0.3 | 1.1 | 2 | 4 | 0.1 | 0.2 | 60 | | 0.7 | si | 3 | 2 | | 0.4 | 0.1 |
| DG11-412C | 137.16 | 138.68 | 1.52 | GND | FSH | Increasing alteration over the interval, carbonate veinlets | 2 | | 2 | | 2 | | | | | | 5 | 5 | 0.2 | 1 | 2 | 4 | 0.4 | 0.7 | 50 | | 0.4 | si | 1 | | | | |
| DG11-412C | 138.68 | 140.21 | 1.53 | FZ | WTH | Fault zone, higher alteration, slickenlines visible, undulatory veining, most veining obscurred, texture destructive | 2 | | 2 | | 2 | | | | | | 2 | 3 | 0.4 | 0.6 | 1 | 4 | 0.2 | 0.2 | 40 | | | | | | | | |
| DG11-412C | 140.21 | 141.73 | 1.52 | FZ | FSH | Slickenlines at the beginning of the interval, veining obscurred | 3 | 1 | 1 | 2 | 2 | | | | | | 1 | 3 | 0.3 | 0.3 | | | | | 35 | | 0.6 | si | 2 | 1 | | | |
| DG11-412C | 141.73 | 143.26 | 1.53 | FZ | WTH | Fractured interval, hard to see veining, high clay and carbonate on oxide surfaces, slickenlines at the beginning of the interval | 2 | 1 | 1 | 2 | 2 | | | | | | 3 | 1 | 0.8 | 2.1 | | | | | 30 | | 0.6 | cb | 2 | 3 | | | |
| DG11-412C | 143.26 | 144.78 | 1.52 | FZ | FSH | Variable alteration, 25cm of intense chlorite alteration at 144.15m, rest oxide, carbonate, sericite and chlorite alteration with undulatory quartz carbonate veins, selvages not seen | 2 | 2 | 3 | | 2 | | 1 | 3 | 4 | 4 | 5 | 3 | 0.8 | 3.1 | | | | | 55 | | | | | | | | |
| DG11-412C | 144.78 | 146.3 | 1.52 | FZ | WTH | Carbonate undulatory veinlets and veins only, no selvages | 2 | 3 | 1 | 2 | 3 | | | | | | | | | | 4 | 4 | 0.1 | 0.1 | 50 | | | | | | | | |
| DG11-412C | 146.3 | 147.83 | 1.53 | FX | FSH | Fracture zone, rock is altered and fractured throughout, near planar veins, no selvages | 3 | 2 | 2 | | 3 | | | | | | 4 | 3 | 0.6 | 1.5 | 2 | 4 | 0.5 | 1 | 45 | | | | | | | | |
| DG11-412C | 147.83 | 149.35 | 1.52 | FX | FSH | Veining hard to see, carbonate veinlets and veins discontinuous | 2 | 1 | 3 | | 2 | | | | | | 2 | 3 | 0.4 | 0.8 | | | | | 75 | | 1 | cb | 1 | 2 | | | |
| DG11-412C | 149.35 | 150.88 | 1.53 | FX | FSH | Veining obscurred, no selvages seen | 3 | 2 | 1 | | 2 | | | | | | 2 | 3 | 0.9 | 1.6 | | | | | 60 | | | | | | | | |
| DG11-412C | 150.88 | 152.4 | 1.52 | FZ | FSH | Fault zone, evidence of gouge and broken flowing quartz veins at 152.12m for 10cm | 2 | 3 | 2 | 1 | 1 | | | | | | 3 | 3 | 0.9 | 2.4 | | | | | 45 | | | | | | | | |
| DG11-412C | 152.4 | 153.93 | 1.53 | FZ | FSH | Weak evidence of slickenlines at 153.74m on a steep fracture face and at 152.43m on a 45 degree fracture face, no selvages | 2 | 3 | 1 | 1 | 2 | | 2 | 3 | 1.8 | 3.1 | 2 | 3 | 0.8 | 1 | | | | | 30 | 45 | | | | | | | |
| DG11-412C | 153.93 | 155.45 | 1.52 | FZ | FSH | Weak slickenlines seen | 2 | 2 | 1 | | 3 | | 1 | 3 | 4 | 4 | 1 | 3 | 0.9 | 0.9 | | | | | 40 | 75 | 0.5 | si | 2 | 1 | | | |
| DG11-412C | 155.45 | 156.97 | 1.52 | GND | FSH | Fresh Granodiorite, carbonate veinlets, quartz/carbonate veins and qtz/cb/sulfide veins | 1 | 2 | 1 | | 1 | 1 | | | | | 3 | 6 | 0.2 | 0.4 | | | | | 50 | | 1.2 | si | 2 | | 0.2 | | |
| DG11-412C | 156.97 | 158.5 | 1.53 | GND | FSH | Sulfides in veins and fractures faces, carbonate veinlets | 1 | 1 | 1 | | 1 | 1 | | | | | 4 | 6 | 0.3 | 0.7 | 1 | 4 | 0.1 | 0.1 | 50 | | 0.6 | chl | 2 | | | 0.4 | |
| DG11-412C | 158.5 | 160.02 | 1.52 | GND | FSH | Five more very narrow qtz/chl veins with no sulfides | 1 | | 2 | | 1 | 1 | | | | | 1 | 6 | 0.5 | 0.5 | 4 | 4 | 0.1 | 0.1 | 40 | | 0.3 | si | 2 | | | 0.1 | |
| DG11-412C | 160.02 | 161.54 | 1.52 | GND | FSH | Sporadic, low alteration | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 6 | 1.2 | 1.2 | 2 | 6 | 0.8 | 1 | 2 | 4 | 0.1 | 0.2 | 50 | | 0.2 | si | 2 | | | 0.2 | 0.1 |
| DG11-412C | 161.54 | 163.06 | 1.52 | GND | FSH | More qtz/chl/cb veins that are less than 1cm | 1 | 2 | 2 | | 1 | 1 | | | | | 4 | 6 | 0.6 | 1.7 | 1 | 4 | 0.2 | 0.2 | 60 | | 1.6 | si | 2 | | | | |
| DG11-412C | 163.06 | 164.59 | 1.53 | GND | FSH | Clay/cb seam near beginning of the interval, less carbonate veins and veinlets | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 5 | 1.3 | 1.3 | 9 | 5 | 0.6 | 2 | 2 | 4 | 0.5 | 1 | 50 | 70 | 0.8 | si | 2 | | | | |
| DG11-412C | 164.59 | 166.12 | 1.53 | GND | FSH | Carbonate present as replacement not veins and veinlets, pyrrhotite in selvages and veins, more qtz/chl/bt veins | 1 | 1 | 2 | | 1 | 2 | 1 | 6 | 1.7 | 1.7 | 4 | 6 | 0.7 | 1.5 | | | | | 30 | 65 | 1.1 | si | 3 | | | 0.8 | |
| DG11-412C | 166.12 | 167.64 | 1.52 | GND | FSH | No fracturing, very fresh granodiorite, very little carbonate, four more qtz/chl/bt veins <1cm, chl/cb on fracture faces not oxide | | | 2 | | 1 | 1 | | | | | 1 | 6 | 0.7 | 0.7 | | | | | 70 | | 1.5 | chl | 3 | | | 0.2 | |
| DG11-412C | 167.64 | 169.16 | 1.52 | GND | FSH | Veins are combination of qtz/chl/cb/ +/- sulfides/bt, with selvages of si/chl/cb +/- bt/sulfides | | 1 | 3 | | 1 | 1 | | | | | 4 | 6 | 0.5 | 0.8 | | | | | 50 | | 1.3 | chl | 3 | | | 0.2 | |
| DG11-412C | 169.16 | 170.69 | 1.53 | GND | FSH | Weak carbonate throughout the interval, pyrrhotite with shreddy bt in veins, some bt dominant veins, three more qtz/bt/chl veins <1cm | | 2 | 2 | | 1 | 2 | | | | | 4 | 6 | 0.4 | 1.4 | | | | | 55 | | 1.8 | si | 4 | | | 0.6 | |
| DG11-412C | 170.69 | 172.21 | 1.52 | GND | FSH | No fracturing, thin qtz/chl poorly defined veins | | 2 | 3 | | 1 | 2 | | | | | 7 | 6 | 0.5 | 1.8 | 3 | 5 | 0.1 | 0.3 | 40 | 55 | 1 | si | 4 | | | 0.4 | |
| DG11-412C | 172.21 | 173.44 | 1.53 | GND | FSH | Increasing chlorite alteration as selvage and biotite replacement | | 2 | 3 | | 1 | 2 | 1 | 6 | 1.1 | 1.1 | 6 | 6 | 0.4 | 1.1 | | | | | 50 | | 2 | si | 4 | | | 0.4 | |
| DG11-412C | 173.44 | 175.26 | 1.52 | GND | FSH | Pyrrhotite hard to see, masked by shreddy biotite | 1 | 1 | 3 | | 1 | 2 | 1 | 3 | 1.1 | 1.1 | 8 | 6 | 0.3 | 1.5 | | | | | 50 | | 2 | chl | 3 | | 0.5 | 0.4 | |
| DG11-412C | 175.26 | 176.78 | 1.52 | GND | FSH | Oxide and carbonate on fractures | 1 | 1 | 3 | | 1 | 2 | 1 | 6 | 1 | 1 | 4 | 6 | 0.2 | 0.6 | | | | | 40 | 60 | 0.9 | si | 4 | | 0.2 | 0.3 | |
| DG11-412C | 176.78 | 178.31 | 1.53 | GND | FSH | | 1 | | 4 | | 1 | 2 | | | | | 8 | 6 | 0.6 | 2.7 | | | | | 40 | 65 | 0.8 | si | 3 | | | 0.3 | |
| DG11-412C | 178.31 | 179.83 | 1.52 | GND | FSH | | | | 3 | | 1 | 2 | 1 | 6 | 2.5 | 2.5 | 2 | 6 | 0.6 | 1 | | | | | 50 | | 1.1 | si | 3 | | | | |
| DG11-412C | 179.83 | 181.36 | 1.53 | GND | FSH | | 1 | | 2 | | 1 | 2 | 1 | 6 | 1 | 1 | 1 | 6 | 0.1 | 0.1 | 5 | 5 | 0.6 | 1.2 | 40 | | 2 | si | 4 | | 0.2 | 0.2 | |
| DG11-412C | 181.36 | 182.88 | 1.52 | AGND | WTH | Altered granodiorite, near texture destructive alteration, mostly sericite and carbonate, veining hard to see or weak, no selvages | 1 | 3 | 1 | | 3 | | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 70 | | | | | | | | |
| DG11-412C | 182.88 | 184.4 | 1.52 | GND | WTH | Rubbly, pyrrhotite hidden in shreddy biotite | 1 | 2 | 2 | | 2 | | | | | | 3 | 6 | 0.5 | 1 | | | | | 45 | | 0.2 | si | 2 | | | 0.2 | |
| DG11-412C | 184.4 | 185.93 | 1.53 | GND | FSH | Fracturing decreases, no more oxide alteration | | 2 | 2 | | 2 | 1 | | | | | 3 | 6 | 0.7 | 1 | 3 | 5 | 0.5 | 0.8 | 40 | | 0.1 | si | 3 | | | 0.3 | |
| DG11-412C | 185.93 | 187.45 | 1.52 | GND | FSH | Solid interval | | 1 | 3 | | 2 | 2 | | | | | 5 | 6 | 0.7 | 2.1 | | | | | 40 | 60 | 1.2 | chl | 3 | | | 0.3 | |
| DG11-412C | 187.45 | 188.98 | 1.53 | GND | FSH | Large alteration selvages around large qtz/sulfide veins | | 3 | 3 | | 2 | 1 | 3 | 6 | 2 | 5.5 | 3 | 6 | 0.8 | 1.3 | | | | | 30 | 70 | 8 | chl | 3 | | 0.2 | 0.6 | |
| DG11-412C | 188.98 | 190.5 | 1.52 | GND | FSH | Alteration obscurring veins, patchy alteration, strong in areas weak in others | | 3 | 3 | | 2 | 1 | | | | | 2 | 6 | 0.3 | 0.4 | | | | | 40 | | 0.8 | chl | 2 | | | 0.2 | |
| DG11-412C | 190.5 | 192.02 | 1.52 | GND | FSH | More even alteration, carbonate veins, pyrrhotite near edges of large vein | | 2 | 3 | | 1 | 2 | 1 | 6 | 1.3 | 1.3 | 3 | 6 | 0.2 | 0.4 | 3 | 5 | 0.1 | 0.3 | 30 | 50 | 1 | chl | 3 | | | 0.2 | |
| DG11-412C | 192.02 | 193.55 | 1.53 | GND | FSH | Thin relatively regular evenly spaced veins | | 1 | 3 | | 1 | 1 | | | | | 1 | 6 | 0.5 | 0.5 | 7 | 5 | 0.8 | 2 | 40 | | 1.3 | chl | 3 | | | 0.1 | |
| DG11-412C | 193.55 | 195.07 | 1.52 | GND | FSH | | | 2 | 2 | | 1 | 1 | 1 | 6 | 1.9 | 1.9 | 5 | 6 | 0.9 | 2 | 1 | 5 | 0.2 | 0.2 | 50 | 25 | 3 | chl | 3 | | | 0.7 | |
| DG11-412C | 195.07 | 196.66 | 1.53 | GND | FSH | Fracturing decreases, regular small qtz/chl/cb/sulfide veins, weak oxide surfaces | 1 | | 3 | | 1 | 1 | | | | | 3 | 6 | 0.4 | 0.6 | 3 | 5 | 0.2 | 0.4 | 45 | | 1.3 | si | 3 | | | 0.1 | |
| DG11-412C | 196.66 | 198.12 | 1.52 | GND | FSH | Qtz/chl veins and qtz/chl/cb/pyrrhotite +/- biotite | 1 | | 3 | | 1 | 1 | | | | | 4 | 6 | 0.4 | 1.3 | 5 | 5 | 0.3 | 1 | 45 | | 1 | si | 2 | | | 0.2 | |
| DG11-412C | 198.12 | 199.03 | 0.91 | GND | FSH | Solid interval, all veins dip at the same angle | | | 3 | | 1 | 1 | | | | | 4 | 6 | 0.3 | 0.8 | 4 | 5 | 0.4 | 0.9 | 45 | | 0.3 | si | 2 | | | 0.3 | |
| DG11-413C | 0 | 12.19 | 10.67 | HNFLS | WTH | 30ft of casing, first rocks start at 30feet (9.14m). Ropey quartz segregations through hornfels define foliation. Numerous fracture directions at 50, 15, 90deg. | 2 | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-412C | 123.44 | 124.97 | | | | | | | | | | 0.9 | J955532 | 0.861 |
| DG11-412C | 124.97 | 126.49 | | | | | | | | | | 0.7 | J955533 | 1.105 |
| DG11-412C | 126.49 | 128.02 | 0.1 | | | | | | | | | 0.7 | J955534 | 0.613 |
| DG11-412C | 128.02 | 129.54 | | | | | | | | | | 0.1 | J955535 | 1.015 |
| DG11-412C | 129.54 | 131.06 | 0.1 | | | | | | | | | 0.9 | J955536 | 1.285 |
| DG11-412C | 131.06 | 132.59 | | | | | | | | | | 0.2 | J955537 | 0.124 |
| DG11-412C | 132.59 | 134.11 | | | | | | | | | | 0.6 | J955538 | 0.165 |
| DG11-412C | 134.11 | 135.64 | | | | | | | | | | 0.3 | J955539 | 0.158 |
| DG11-412C | 135.64 | 137.16 | | | | | | | | | | 0.5 | J955540 | 1.155 |
| DG11-412C | 137.16 | 138.68 | | | | | | | | | | | J955541 | 0.212 |
| DG11-412C | 138.68 | 140.21 | | | | | | | | | | | J955542 | 0.506 |
| DG11-412C | 140.21 | 141.73 | | | | | | | | | | | J955543 | 0.17 |
| DG11-412C | 141.73 | 143.26 | | | | | | | | | | | J955544 | 0.565 |
| DG11-412C | 143.26 | 144.78 | | | | | | | | | | | J955545 | 0.627 |
| DG11-412C | 144.78 | 146.3 | | | | | | | | | | | J955546 | 0.322 |
| DG11-412C | 146.3 | 147.83 | | | | | | | | | | | J955547 | 0.573 |
| DG11-412C | 147.83 | 149.35 | | | | | | | | | | | J955548 | 0.296 |
| DG11-412C | 149.35 | 150.88 | | | | | | | | | | | J955549 | 0.328 |
| DG11-412C | 150.88 | 152.4 | | | | | | | | | | | J955551 | 0.727 |
| DG11-412C | 152.4 | 153.93 | | | | | | | | | | | J955552 | 0.171 |
| DG11-412C | 153.93 | 155.45 | | | | | | | | | | | J955553 | 0.198 |
| DG11-412C | 155.45 | 156.97 | | | | | | | | | | 0.2 | J955554 | 0.484 |
| DG11-412C | 156.97 | 158.5 | | | | | | | | | | 0.4 | J955555 | 2.75 |
| DG11-412C | 158.5 | 160.02 | | | | | | | | | | 0.1 | J955557 | 0.551 |
| DG11-412C | 160.02 | 161.54 | | | | | | | | | | 0.3 | J955558 | 0.267 |
| DG11-412C | 161.54 | 163.06 | | | | | | | | | | | J955559 | 0.62 |
| DG11-412C | 163.06 | 164.59 | | | | | | | | | | | J955560 | 0.323 |
| DG11-412C | 164.59 | 166.12 | 0.1 | | | | | | | | | 0.9 | J955561 | 0.608 |
| DG11-412C | 166.12 | 167.64 | | | | | | | | | | 0.2 | J955563 | 0.188 |
| DG11-412C | 167.64 | 169.16 | | | | | | | | | | 0.2 | J955564 | 0.045 |
| DG11-412C | 169.16 | 170.69 | | | | | | | | | | 0.6 | J955565 | 0.859 |
| DG11-412C | 170.69 | 172.21 | | | | | | | | | | 0.4 | J955566 | 1.805 |
| DG11-412C | 172.21 | 173.44 | | | | | | | | | | 0.4 | J955567 | 0.156 |
| DG11-412C | 173.44 | 175.26 | | | | | | | | | | 0.9 | J955568 | 0.492 |
| DG11-412C | 175.26 | 176.78 | | | | | | | | | | 0.5 | J955570 | 0.768 |
| DG11-412C | 176.78 | 178.31 | | | | | | | | | | 0.3 | J955571 | 0.397 |
| DG11-412C | 178.31 | 179.83 | | | | | | | | | | | J955572 | 1.795 |
| DG11-412C | 179.83 | 181.36 | | | | | | | | | | 0.4 | J955573 | 0.266 |
| DG11-412C | 181.36 | 182.88 | | | | | | | | | | | J955574 | 0.092 |
| DG11-412C | 182.88 | 184.4 | | | | | | | | | | 0.2 | J955575 | 1.44 |
| DG11-412C | 184.4 | 185.93 | | | | | | | | | | 0.3 | J955576 | 0.322 |
| DG11-412C | 185.93 | 187.45 | | | | | | | | | | 0.3 | J955577 | 0.64 |
| DG11-412C | 187.45 | 188.98 | 0.2 | | | | | | | | | 1 | J955578 | 6.15 |
| DG11-412C | 188.98 | 190.5 | | | | | | | | | | 0.2 | J955579 | 0.293 |
| DG11-412C | 190.5 | 192.02 | | | | | | | | | | 0.2 | J955580 | 0.391 |
| DG11-412C | 192.02 | 193.55 | | | | | | | | | | 0.1 | J955581 | 0.187 |
| DG11-412C | 193.55 | 195.07 | | | | | | | | | | 0.7 | J955582 | 0.445 |
| DG11-412C | 195.07 | 196.66 | | | | | | | | | | 0.1 | J955583 | 0.295 |
| DG11-412C | 196.66 | 198.12 | | | | | | | | | | 0.2 | J955584 | 0.19 |
| DG11-412C | 198.12 | 199.03 | | | | | | | | | | 0.3 | J955585 | 0.314 |
| DG11-413C | 0 | 12.19 | | | | | | | | | | | J970151 | 0.014 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-413C | 12.19 | 15.24 | 3.05 | HNFLS | WTH | low recovery, rocks at top of interval have more oxidation to 13.72m. Large while barren quartz vein. HNFLS is a dark green/blue colour. | 2 | | | | | 1 | 1 | 1 | 4 | 4 | | | | | | | | | 90 | | 0.1 | hem | 4 | 4 | | | |
| DG11-413C | 15.24 | 16.76 | 1.52 | HNFLS | WTH | Fractures at 30, 90deg. Foliation marked by HNFLS and quartz segregations. Minor veins xcut foliation at 60deg. Quartz segregations contain minor py or bt. | 2 | | 1 | 1 | | | | | | | 3 | 5 | 0.5 | 0.9 | | | | | 35 | | 0.2 | hem | 3 | 4 | 0.1 | | |
| DG11-413C | 16.76 | 18.29 | 1.53 | HNFLS | WTH | Fractures at 05, 55deg. Orange siderite selvage on large qv. | 2 | | | 1 | 1 | | 1 | 1 | 2.2 | 2.2 | 3 | 1 | 0.3 | 0.8 | | | | | 35 | 30 | 0.2 | cb | 3 | 5 | | | |
| DG11-413C | 18.29 | 19.81 | 1.52 | HNFLS | WTH | Oxidation along fractures and rims quartz veins. | 2 | | | 1 | 1 | | 3 | 1 | 2.5 | 4 | | | | | | | | | 55 | 40 | 0.4 | hem | 3 | 5 | | | |
| DG11-413C | 19.81 | 21.34 | 1.53 | HNFLS | WTH | Rubble at top/middle of interval. Veins rimmed by FeOx's and siderite (fizz with HCl). Fractures parallel foliation. GND pebbles at 21m. | 2 | | | 1 | | 1 | 2 | 1 | 1.5 | 2.5 | | | | | | | | | 35 | | 0.1 | q | 3 | | | | |
| DG11-413C | 21.34 | 22.86 | 1.52 | HNFLS | WTH | Dark blue-grey HNFLS colour, less quartz segregations. Fractures filled with phyllitic clays (0.5cm max) | 2 | | | 1 | | | | | | | 2 | 5 | 0.8 | 1.5 | | | | | 30 | | 0.1 | q | 3 | | | | |
| DG11-413C | 22.86 | 24.38 | 1.52 | HNFLS | WTH | Core heavily fractured (possibly from drilling crew/mechanical fractures) Quartz veins cloudy and barren. | 2 | | | 2 | | | 2 | 1 | 1.5 | 1.9 | | | | | | | | | 60 | | 0.2 | clay | 3 | | | | |
| DG11-413C | 24.38 | 25.91 | 1.53 | HNFLS | WTH | Large barren cloudy quartz veins. Fractures at multiple directions - core rubbley / blocky in 5cm long pieces. | 1 | | | 1 | 1 | | 1 | 1 | 5.5 | 5.5 | | | | | | | | | 50 | | 0.1 | hem | 2 | 2 | | | |
| DG11-413C | 25.91 | 27.43 | 1.52 | HNFLS | WTH | Small aplite pebbles at start of interval over 10cm from 25.91m, no orientation available. | 1 | | | 1 | | | 1 | 1 | 1 | 1 | | | | | | | | | 40 | | 0.1 | hem | 3 | 3 | | | |
| DG11-413C | 27.43 | 28.96 | 1.53 | HNFLS | WTH | Platey biotite within quartz segregations of HNFLS | 1 | | | | | | | | | | 6 | 1 | 0.5 | 2 | | | | | 50 | | 0.1 | clay | 3 | 3 | | | |
| DG11-413C | 28.96 | 30.48 | 1.52 | HNFLS | WTH | Limonite and geotite fills fractures that are parallel to foliation. Very rubbley core. | 2 | | | 2 | | | | | | | 2 | 1 | 0.5 | 0.8 | | | | | 40 | | 0.2 | hem | 3 | 3 | | | |
| DG11-413C | 30.48 | 32 | 1.52 | HNFLS | WTH | Low recovery. High biotite content in hornfels, low quartz, lack of quartz segregations. | 1 | | 1 | 1 | | 1 | | | | | 3 | 1 | 0.5 | 1 | | | | | 40 | | 0.2 | hem | 3 | 5 | | | |
| DG11-413C | 32 | 33.53 | 1.53 | HNFLS | WTH | Fractures coated with hematite, low recovery | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-413C | 33.53 | 36.58 | 3.05 | HNFLS | WTH | Quartz+calcite veins x-cut foliation, veins at 50deg, foliation at 30deg. | 1 | | 1 | | | | | | | | 1 | 3 | 0.9 | 0.9 | | | | | 50 | | | | | | | | |
| DG11-413C | 36.58 | 39.62 | 3.04 | HNFLS | WTH | Low recovery/rubble at top of interval. Multidirectional fractures. Hematite (0.1cm) selvage on large quartz veins and 0.3cm qtz selvage on thin fracture fill veins that are <1cm in width. | 1 | | 1 | | | 1 | 2 | 1 | 2 | 3 | 3 | 1 | 0.2 | 0.6 | | | | | 55 | 40 | 0.1 | hem | 3 | 4 | | | |
| DG11-413C | 39.62 | 42.67 | 3.05 | HNFLS | WTH | Biotite along quartz vein selvages. Quartz foliation within HNFLS also contain 0.2cm of bt selvage. | 1 | | 1 | | | | 1 | 1 | 7 | 7 | 1 | 5 | 0.6 | 0.6 | | | | | 35 | 45 | 0.2 | bt | 4 | 1 | | | |
| DG11-413C | 42.67 | 45.72 | 3.05 | HNFLS | WTH | Salmon pink k-feldspar along quartz vein. Quartz vein has vugs filled partially with biotite/hematite. | 1 | | 1 | | | | | | | | 1 | 2 | 0.8 | 0.8 | | | | | 55 | | 0.2 | k | 3 | 3 | | | |
| DG11-413C | 45.72 | 50.29 | 4.57 | HNFLS | WTH | Really poor recovery, less than 1.0m of rock. Had a flake of Au but it washed off! (0.1x0.1mm). Unable to determine vein orientation | 2 | | 1 | 1 | | | 1 | 1 | 1 | 1 | | | | | | | | | | | 0.1 | hem | 2 | 4 | | | |
| DG11-413C | 50.29 | 56.39 | 6.10 | HNFLS | WTH | Between 50.29 and 54.86m there is ~10cm of rubble that look like cave in! Plagioclase feldspar (or qtz?) laths within HNFLS . While blade minerals within dark blue-grey HNFLS | 1 | | | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-413C | 56.39 | 59.44 | 3.05 | QTZITE | WTH | Very silicified HNFLS ie Quartzite. Tan to orange colour. Thick qtz veins (1-4cm) with hematite selvages (0.1-0.3cm) Quartzite begins at 57.91m. HNFLS has very irregular foliation. | 3 | | | | | 4 | 6 | 1 | 2.5 | 4.5 | 1 | 6 | 0.5 | 0.5 | | | | | 35 | 40 | 0.3 | hem | 4 | 4 | 0.2 | | |
| DG11-413C | 59.44 | 60.96 | 1.52 | QTZITE | WTH | Very silicified HNFLS turns the rock to a Quartzite. High amount of thick quartz veining next to the contact with GND. | 3 | | | | | 5 | 3 | 6 | 4 | 10 | | | | | | | | | 40 | | 0.2 | hem | 4 | 4 | 0.1 | | |
| DG11-413C | 60.96 | 65.53 | 4.57 | MGND | WTH | GND contact at 60.96m at 52deg. Sharp! Rubbley GND slightly silicified. Bt grains slightly aligned along a WEAK foliation at 35deg | 2 | | | | | 2 | | | | | 2 | 1 | 0.5 | 1 | | | | | 60 | | 0.2 | hem | 3 | 4 | | | |
| DG11-413C | 65.53 | 67.56 | 2.03 | MGND | WTH | Oxidized for 1.5cm on either side of rubbley GND. Numerous fractures. Fractures at 20 and 50deg, mechanical drilling breaks is also likely. | 3 | | | | | | 1 | 1 | 1 | 1 | 1 | 1 | 0.2 | 0.2 | | | | | 50 | 60 | 1 | hem | 4 | 4 | | | |
| DG11-413C | 67.56 | 70.1 | 2.54 | MGND | WTH | Blue-white salt and pepper GND, more 'fresh' looking. Aspy on fracture face and in selvage of a 0.5cm qtz and chl vein. Qtz+pyrr vein 0.3cm thick. Bt clumpy in GND. | 2 | | 1 | | | | | | | | 1 | 6 | 0.3 | 0.3 | 2 | 1 | 0.5 | 0.6 | 40 | 55 | 0.2 | hem | 4 | 4 | | | |
| DG11-413C | 70.1 | 71.63 | 1.53 | MGND | WTH | Bt's rusted, rusted patches on fracture faces, most are biotite. | 3 | | 1 | | | | | | | | 1 | 3 | 0.4 | 0.4 | | | | | 50 | | 0.1 | hem | 3 | 4 | | | |
| DG11-413C | 71.63 | 74.68 | 3.05 | MGND | WTH | | 2 | | 1 | | | 1 | 3 | 1 | 1 | 2 | | | | | | | | | 50 | | 1 | hem | 3 | 4 | | | |
| DG11-413C | 74.68 | 77.72 | 3.04 | AGND | WTH | Poor recovery, very oxidized, GND is red/orange. | 4 | | | 1 | | | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 55 | | 0.1 | hem | 3 | 3 | | | |
| DG11-413C | 77.72 | 79.25 | 1.53 | AGND | WTH | Low veining, orangey-red GND | 4 | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-413C | 79.25 | 80.77 | 1.52 | AGND | WTH | Aspy in 0.5cm quartz/bt vein. Brassy muscovite on fractures looks like platey gold (but it's mica) | 2 | | 1 | 1 | | 2 | 2 | 1 | 1 | 1.3 | 1 | 6 | 0.5 | 0.5 | | | | | 45 | 35 | 0.1 | q | 3 | 3 | | | |
| DG11-413C | 80.77 | 82.3 | 1.53 | MGND | WTH | Good recovery, fresher GND, veins are rare. | 1 | | 2 | | | | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 60 | | 0.1 | q | 1 | | 0.05 | | |
| DG11-413C | 82.3 | 83.82 | 1.52 | MGND | WTH | Minor aspy within a thin 0.2cm qtz vein | 2 | | 1 | | | | | | | | 4 | 1 | 0.4 | 2.5 | 1 | 6 | 0.2 | 0.2 | 30 | 30 | 0.1 | q | 1 | | | | |
| DG11-413C | 83.82 | 85.34 | 1.52 | MGND | WTH | | 2 | | 1 | 1 | | | 1 | 1 | 1 | 1 | 1 | 5 | 0.5 | 0.5 | | | | | 45 | | | | | | | | |
| DG11-413C | 85.34 | 86.87 | 1.53 | MGND | WTH | Bt/quartz veins wtih pyrr within the bt | 2 | | | | | 1 | 1 | 1 | 1.5 | 1.5 | 2 | 6 | 0.4 | 0.7 | | | | | 25 | 40 | 0.2 | hem | 3 | 3 | | 0.1 | |
| DG11-413C | 86.87 | 88.39 | 1.52 | MGND | WTH | Barren quartz veins. | 2 | | 1 | | | 1 | | | | | 3 | 1 | 0.5 | 1.3 | | | | | 40 | | 0.2 | q | 2 | 3 | | | |
| DG11-413C | 88.39 | 89.92 | 1.53 | MGND | WTH | Core gets rubbley | 2 | | 2 | | | 1 | | | | | 2 | 1 | 0.5 | 1 | | | | | 45 | | 0.4 | hem | 1 | 4 | | | |
| DG11-413C | 89.92 | 91.74 | 1.82 | AGND | WTH | Oxidized patches within quartz veins | 2 | | 2 | | | | | | | | 4 | 1 | 0.5 | 1.5 | | | | | 50 | | | | | | | | |
| DG11-413C | 91.74 | 94.99 | 3.25 | AGND | WTH | Oxidized and low recovery from 92.96 - 94.99m Thin quartz veinlets with hematite in vein as well as along selvage. | 3 | | 2 | | | 1 | | | | | 5 | 1 | 0.3 | 1.5 | | | | | 40 | | 0.3 | hem | 5 | 5 | | | |
| DG11-413C | 94.99 | 96.01 | 1.02 | SZ | WTH | Shear zone! Weathered fractured core that is highly oxidized. No slikenslides siderite in quartz veining. HNFLS cave in at 95.6m for 15cm. Numerous fracttures at 30deg. | 4 | | | | | | | | | | 3 | 1 | 0.5 | 0.9 | | | | | 35 | | 0.5 | hem | 4 | 5 | | | |
| DG11-413C | 96.01 | 97.54 | 1.53 | AGND | WTH | Small shear zone at 97.24 to 97.44m SZ offsets quartz veins. | 4 | 1 | | 2 | | | 3 | 1 | 3 | 5.5 | 3 | 6 | 0.5 | 1.5 | | | | | 30 | 40 | 0.7 | hem | 4 | 4 | | | |
| DG11-413C | 97.54 | 99.06 | 1.52 | AGND | WTH | Out of oxidized zone at 98.40m to a less oxidized but still weathered GND. Quartz + siderite veins, not many sulfides left (gossany patches) | 4 | 1 | | | 1 | | | | | | 3 | 3 | 0.6 | 1.5 | | | | | 50 | | | | | | | | |
| DG11-413C | 99.06 | 100.58 | 1.52 | AGND | WTH | Faint magnetic pull on bt/pyrr clump within 0.3cm qtz veins | 3 | | | | 1 | | 3 | 1 | 1 | 2.5 | 2 | 6 | 0.3 | 0.6 | | | | | 30 | 30 | 0.2 | hem | 3 | 3 | | 0.1 | |
| DG11-413C | 100.58 | 102.11 | 1.53 | AGND | WTH | Oxidation in full force, core red-orange | 5 | | | | | | 4 | 1 | 1 | 2.5 | 4 | 1 | 0.3 | 1 | | | | | 40 | 40 | 0.5 | hem | 3 | 3 | | | |
| DG11-413C | 102.11 | 103.63 | 1.52 | AGND | WTH | 1cm quartz vein with aspy blebs within vein with 0.3 to 0.5cm oxide/hematite with yellowish quartz selvages. | 3 | | | | | 1 | 5 | 6 | 2 | 5.5 | 4 | 6 | 0.2 | 0.8 | | | | | 25 | | 0.5 | hem | 3 | 3 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-413C | 12.19 | 15.24 | | | | | | | | | | | J970152 | 0.017 |
| DG11-413C | 15.24 | 16.76 | | | | | | | | | | 0.01 | J970153 | 0.015 |
| DG11-413C | 16.76 | 18.29 | | | | | | | | | | | J970154 | 0.0025 |
| DG11-413C | 18.29 | 19.81 | | | | | | | | | | | J970155 | 0.021 |
| DG11-413C | 19.81 | 21.34 | | | | | | | | | | | J970157 | 0.023 |
| DG11-413C | 21.34 | 22.86 | | | | | | | | | | | J970158 | 0.0025 |
| DG11-413C | 22.86 | 24.38 | | | | | | | | | | | J970159 | 0.008 |
| DG11-413C | 24.38 | 25.91 | | | | | | | | | | | J970160 | 0.005 |
| DG11-413C | 25.91 | 27.43 | | | | | | | | | | | J970161 | 0.0025 |
| DG11-413C | 27.43 | 28.96 | | | | | | | | | | | J970163 | 0.005 |
| DG11-413C | 28.96 | 30.48 | | | | | | | | | | | J970164 | 0.005 |
| DG11-413C | 30.48 | 32 | | | | | | | | | | | J970165 | 0.0025 |
| DG11-413C | 32 | 33.53 | | | | | | | | | | | J970166 | 0.0025 |
| DG11-413C | 33.53 | 36.58 | | | | | | | | | | | J970167 | 0.0025 |
| DG11-413C | 36.58 | 39.62 | | | | | | | | | | | J970168 | 0.0025 |
| DG11-413C | 39.62 | 42.67 | | | | | | | | | | | J970170 | 0.0025 |
| DG11-413C | 42.67 | 45.72 | | | | | | | | | | | J970171 | 0.0025 |
| DG11-413C | 45.72 | 50.29 | | | | 0.01 | | | | | | 0.01 | J970172 | 0.0025 |
| DG11-413C | 50.29 | 56.39 | | | | | | | | | | | J970173 | 0.011 |
| DG11-413C | 56.39 | 59.44 | | | | | | | | | | 0.1 | J970174 | 0.655 |
| DG11-413C | 59.44 | 60.96 | | | | | | | | | | 0.01 | J970175 | 1.145 |
| DG11-413C | 60.96 | 65.53 | | | | | | | | | | | J970176 | 0.127 |
| DG11-413C | 65.53 | 67.56 | | | | | | | | | | | J970177 | 1.025 |
| DG11-413C | 67.56 | 70.1 | 0.1 | | | | | | | | | 0.05 | J970178 | 0.092 |
| DG11-413C | 70.1 | 71.63 | | | | | | | | | | | J970179 | 0.198 |
| DG11-413C | 71.63 | 74.68 | | | | | | | | | | | J970180 | 0.087 |
| DG11-413C | 74.68 | 77.72 | | | | | | | | | | | J970181 | 0.269 |
| DG11-413C | 77.72 | 79.25 | | | | | | | | | | | J970182 | 0.108 |
| DG11-413C | 79.25 | 80.77 | 0.1 | | | | | | | | | 0.1 | J970183 | 0.292 |
| DG11-413C | 80.77 | 82.3 | | | | | | | | | | 0.01 | J970184 | 0.037 |
| DG11-413C | 82.3 | 83.82 | 0.1 | | | | | | | | | 0.01 | J970185 | 0.273 |
| DG11-413C | 83.82 | 85.34 | | | | | | | | | | | J970186 | 0.095 |
| DG11-413C | 85.34 | 86.87 | | | | | | | | | | 0.1 | J970187 | 0.161 |
| DG11-413C | 86.87 | 88.39 | | | | | | | | | | | J970188 | 0.157 |
| DG11-413C | 88.39 | 89.92 | | | | | | | | | | | J970189 | 0.617 |
| DG11-413C | 89.92 | 91.74 | | | | | | | | | | | J970191 | 0.573 |
| DG11-413C | 91.74 | 94.99 | | | | | | | | | | | J970192 | 0.586 |
| DG11-413C | 94.99 | 96.01 | | | | | | | | | | | J970193 | 2.06 |
| DG11-413C | 96.01 | 97.54 | 1 | | | | | | | | | 0.1 | J970194 | 0.657 |
| DG11-413C | 97.54 | 99.06 | 0.5 | | | | | | | | | 0.05 | J970195 | 0.819 |
| DG11-413C | 99.06 | 100.58 | | | | | | | | | | 0.01 | J970197 | 0.373 |
| DG11-413C | 100.58 | 102.11 | 0.5 | | | | | | | | | 0.1 | J970198 | 0.471 |
| DG11-413C | 102.11 | 103.63 | 1 | | | | | | | | | 0.2 | J970199 | 0.102 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-413C | 103.63 | 105.16 | 1.53 | AGND | WTH | aspy quartz veins within very oxidized GND | 3 | | | | | | 1 | 6 | 1 | 1 | 5 | 6 | 0.5 | 2 | | | | | 35 | 30 | 1 | hem | 3 | 5 | 0.1 | | |
| DG11-413C | 105.16 | 106.68 | 1.52 | MGND | WTH | Small fleck of Cu within quartz/chl/aspy vein. Hem along vein selvages and fractures | 2 | | | 1 | 1 | | 3 | 6 | 1 | 2 | 6 | 6 | 0.5 | 2.5 | | | | | 40 | 30 | 0.4 | hem | 3 | 3 | 0.1 | 2 | |
| DG11-413C | 106.68 | 108.2 | 1.52 | MGND | FSH | Aspy wihin GND (<0.5%) near veins and within qtz veins. Carb veins are calcite | 3 | | | 1 | 1 | | 3 | 6 | 1 | 1.4 | 2 | 4 | 0.5 | 1 | | | | | 60 | 60 | 0.2 | hem | 3 | 3 | | | |
| DG11-413C | 108.2 | 109.73 | 1.53 | MGND | FSH | Brecciated vein cemented by 2ndary calcite (1.5cm thick) vein at 108.63m | 2 | | | 1 | 1 | | 7 | 6 | 1 | 4.5 | 1 | 4 | 1.5 | 1.5 | | | | | 40 | 35 | 0.2 | q | 3 | 1 | | | |
| DG11-413C | 109.73 | 111.25 | 1.52 | MGND | FSH | Veins contain silvery pyrr and bright aspy. Oxidation along fractures. 2ndary selvage of hematite with intensity 2, oxidation 3. | 2 | 1 | | | 1 | | 2 | 6 | 1 | 2 | | | | | | | | | 60 | | 0.2 | q | 4 | 1 | | 2 | |
| DG11-413C | 111.25 | 112.78 | 1.53 | MGND | FSH | Section rubbley. Large quartz veins with small amounts of aspy at contact with selvage. | 2 | | | | 1 | | 3 | 6 | 1.5 | 3 | | | | | | | | | 40 | | 0.1 | hem | 2 | 2 | | | |
| DG11-413C | 112.78 | 114.3 | 1.52 | MGND | FSH | Large (0.5 x 1cm) bleb of aspy in veins of quartz with minor calcite within vein | 2 | | 1 | | | | 3 | 6 | 2 | 4.5 | | | | | | | | | 30 | | 0.1 | chl | 2 | 1 | | | |
| DG11-413C | 114.3 | 115.82 | 1.52 | MGND | FSH | Disseminated aspy within oxidized core at the end of interval (last 50cm of interval). | 3 | | | 1 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 40 | | 0.1 | hem | 2 | 3 | | | |
| DG11-413C | 115.82 | 118.87 | 3.05 | MGND | FSH | 50cm recovery from 115.82 to 117.35m. Cave in HNFLS material from 117.45 to 117.65m Numerous fractures. Native copper along vein. | 3 | | | 1 | 1 | | | | | | 3 | 1 | 0.3 | 0.7 | | | | | 50 | | | | | | | 0.2 | |
| DG11-413C | 118.87 | 120.4 | 1.53 | MGND | FSH | | 2 | | | 1 | | | | | | | 1 | 6 | 1 | 1 | | | | | 30 | | 0.5 | hem | 3 | 3 | | | |
| DG11-413C | 120.4 | 121.92 | 1.52 | MGND | FSH | 0.5cm clear qtz vein with 0.5cm milky white qtz selvage with py/aspy + bt/pyrr within vein and tiny (<0.01mm) flecks of moly. Oxidation along fractures. | 2 | | 2 | | 1 | | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 30 | | 0.5 | qtz | 3 | | 3 | 2 | |
| DG11-413C | 121.92 | 123.44 | 1.52 | MGND | FSH | Mineralized qtz vein with chl+bt(pyrr). Biotite and pyrr grown together. | 2 | | 2 | | | | 1 | 5 | 1 | 1 | 4 | 5 | 0.5 | 2 | 1 | 6 | 0.3 | 0.3 | 20 | 50 | 0.2 | hem | 3 | 2 | | 0.5 | |
| DG11-413C | 123.44 | 124.97 | 1.53 | MGND | FSH | Fractures are oxidized with orange clays, geotite and limonite | 2 | | 2 | 1 | | 1 | 2 | 1 | 1 | 1.5 | 4 | 6 | 0.5 | 1.6 | | | | | 60 | 40 | 0.2 | qtz | 3 | 1 | 0.2 | | |
| DG11-413C | 124.97 | 126.49 | 1.52 | MGND | FSH | | 1 | | 2 | | | 1 | | | | | 1 | 5 | 0.4 | 0.4 | | | | | 45 | | 0.2 | qtz | 3 | | | | |
| DG11-413C | 126.49 | 128.02 | 1.53 | MGND | FSH | Stick rock, good rqd. 1mm fractures filled with calcite and hematite. | 1 | | 1 | | 1 | | | | | | 1 | 6 | 0.7 | 0.7 | | | | | 50 | | 0.1 | qtz | 3 | | 0.1 | | |
| DG11-413C | 128.02 | 129.54 | 1.52 | MGND | FSH | Altered MGND. High chl and oxidation turns core a yellowy-green colour. Vuggy qtz veins 0.5cm thick. | 2 | | 2 | | | | 2 | 6 | 1 | 1.4 | 2 | 5 | 0.5 | 0.9 | | | | | 45 | 45 | 0.3 | qtz | 2 | | 1 | | |
| DG11-413C | 129.54 | 131.06 | 1.52 | MGND | FSH | Thin qtz veins with py/aspy/pyrr in clumps | 2 | | 1 | | 1 | | | | | | 5 | 6 | 0.5 | 2 | | | | | 37 | | 0.3 | qtz | 2 | | 0.1 | 0.5 | |
| DG11-413C | 131.06 | 132.59 | 1.53 | MGND | FSH | Thin qtz veins contain more pyrr while larger qtz veins contains small blebs of 1x1mm aspy. | 2 | | 1 | | 1 | | 1 | 6 | 1.1 | 1.1 | 3 | 6 | 0.5 | 1.2 | | | | | 25 | 30 | 0.3 | qtz | 3 | 1 | | 2 | |
| DG11-413C | 132.59 | 134.11 | 1.52 | MGND | FSH | Fracture zone at 134m at 60deg to 134.11m. Cb fractures may have graphitic/py shears. | 1 | | 1 | | 2 | | 1 | 6 | 1.5 | 1.5 | 5 | 5 | 0.5 | 2 | | | | | 40 | 40 | 0.1 | qtz | 2 | | | | |
| DG11-413C | 134.11 | 135.64 | 1.53 | MGND | FSH | Note, large vein is a combination of 6 + 3 (quartz vein with calcite and py/pyrr). | 1 | | 1 | | | | 2 | 6 | 3 | 4.5 | 3 | 6 | 1 | 2.4 | | | | | 25 | 40 | 0.5 | chl | 2 | | 1 | 0.5 | |
| DG11-413C | 135.64 | 137.16 | 1.52 | MGND | FSH | Oxides along fractures, slight increase in ser/chl alteration. Fractures repeated through interval at 30deg. | 2 | 1 | 2 | | | 1 | 2 | 6 | 1.1 | 2.1 | 5 | 6 | 0.4 | 1.8 | | | | | 50 | 35 | 0.1 | hem | 3 | 3 | | 1 | |
| DG11-413C | 137.16 | 138.68 | 1.52 | MGND | FSH | Minor calcite in qtz/pyrr veins. Numerous fractures at 60deg. Calcite (non-mineralized) fills fractures 0.7cm wide. | 1 | 2 | 2 | 1 | 2 | | | | | | 3 | 6 | 0.5 | 1.2 | 4 | 4 | 0.7 | 1.2 | 40 | 60 | 0.2 | qtz | 2 | | | 2 | |
| DG11-413C | 138.68 | 140.21 | 1.53 | MGND | FSH | Fractures at low angle and oxidized/calcite filled. Irregular vein selvages py/pyrr/aspy blebs (5x2mm) spaced every 5mm in 0.5cm qtz vein. | 1 | | 1 | 1 | 2 | | 4 | 6 | 1 | 2.5 | | | | | | | | | 25 | | 0.2 | q | 1 | | 2 | 3 | |
| DG11-413C | 140.21 | 141.73 | 1.52 | MGND | FSH | Oxidation along fractures. Core is high in chl alteration and takes on a light green hue. | 1 | 1 | 2 | | 1 | | | | | | 2 | 6 | 0.5 | 1 | | | | | 25 | | 0.2 | q | 1 | | | 0.1 | |
| DG11-413C | 141.73 | 143.26 | 1.53 | MGND | FSH | 3x1 cm clast of HNFLS at 141.90m | 1 | | 2 | | 1 | | 2 | 1 | 1 | 1.5 | 2 | 6 | 0.5 | 1 | | | | | 50 | 20 | 0.2 | q | 1 | | | 0.5 | |
| DG11-413C | 143.26 | 144.78 | 1.52 | MGND | FSH | Thin veinlets of qtz/chl and pyrr blebs at spaced intervals along vein | 2 | | 1 | 1 | 1 | | | | | | 9 | 6 | 0.7 | 3.7 | | | | | 40 | | 0.2 | q | 3 | | | 1 | |
| DG11-413C | 144.78 | 146.3 | 1.52 | AGND | FSH | Altered GND begins at 145.7m. Core is multicoloured light green and burnt orange. Streaks of black py, py cubes in vein. 146.06m to 146.30m BZ. Py cubes in vein. | 2 | 2 | 2 | 1 | | | 2 | 6 | 1 | 2 | 4 | 6 | 0.5 | 1.8 | | | | | 25 | 45 | 1 | hem | 3 | | 0.1 | 1 | |
| DG11-413C | 146.3 | 147.83 | 1.53 | AGND | FSH | 146.30m to 146.52m BZ. Carbonate and hematite along fractures. Qtz+aspy+pyrr+calcite/siderite. | 3 | 3 | 3 | 2 | 2 | 2 | 4 | 6 | 1 | 3.5 | | | | | | | | | 10 | | 0.3 | cb | 2 | | 1 | 1 | |
| DG11-413C | 147.83 | 149.35 | 1.52 | AGND | FSH | Cb vein with 5% aspy. | 2 | 3 | 3 | 2 | 2 | | 1 | 4 | | | 2 | 6 | 0.5 | 1 | 1 | 6 | 0.2 | 0.2 | 12 | 10 | 1 | chl | 2 | | 1 | 1 | |
| DG11-413C | 149.35 | 150.88 | 1.53 | AGND | FSH | Intervals altered that only qtz remains of original lithology of GND. | 2 | 4 | 3 | 2 | 1 | | 6 | 6 | 3 | 6 | | | | | | | | | 20 | | 0.1 | s | 3 | 2 | 5 | | |
| DG11-413C | 150.88 | 152.4 | 1.52 | AGND | FSH | Numerous fractures of alteration (ser/cb/oxides) through core in multiple directions. | 2 | 4 | 3 | 2 | 1 | | 3 | 6 | 1 | 2.5 | 3 | 1 | 0.5 | 1.5 | | | | | 35 | | 0.2 | hem | 3 | 3 | 1 | | |
| DG11-413C | 152.4 | 153.92 | 1.52 | AGND | FSH | High aspy along oxide fractures at 0.5cm thick | 3 | 3 | 3 | | 1 | 2 | | | | | 5 | 6 | 0.5 | 2 | | | | | 40 | | 0.2 | hem | | 3 | 1 | | |
| DG11-413C | 153.92 | 155.45 | 1.53 | AGND | FSH | | 2 | 3 | 3 | 1 | 1 | 2 | 8 | 6 | 1 | 5.7 | | | | | | | | | 30 | | 0.2 | q | 2 | | | | |
| DG11-413C | 155.45 | 156.97 | 1.52 | AGND | FSH | | 3 | 3 | 3 | 2 | 1 | | 3 | 6 | 1.5 | 3.2 | 7 | 6 | 0.3 | 2 | | | | | 40 | 35 | 0.2 | q | 2 | | 20 | | |
| DG11-413C | 156.97 | 158.5 | 1.53 | AGND | FSH | Dolomite and qtz + py veins in black sheared py | 1 | 3 | 4 | 2 | 2 | | | | | | 2 | 6 | 0.4 | 0.7 | 4 | 3 | 2 | 3.2 | 30 | 50 | 0.1 | cb | 3 | 1 | 20 | | |
| DG11-413C | 158.5 | 160.02 | 1.52 | MGND | FSH | MGND. Alteration remains at fractures but GND is salt and pepper again. | 1 | | 2 | | 1 | 3 | | | | | 3 | 6 | 0.4 | 1 | | | | | 30 | | 0.1 | q | 2 | | 5 | 1 | |
| DG11-413C | 160.02 | 161.54 | 1.52 | MGND | FSH | Qtz and aspy+pyrr+chl veins that have thick qtz/chl alteration halos | 1 | 1 | 2 | | | 1 | | | | | 3 | 6 | 1.2 | 3.3 | | | | | 40 | | 1 | chl | 3 | | | 1 | |
| DG11-413C | 161.54 | 163.07 | 1.53 | MGND | FSH | Altration waxes and wanes. Fractures coated in calcite. | 1 | 2 | 2 | | 1 | | | | | | 4 | 6 | 0.8 | 1.7 | | | | | 30 | | 0.4 | q | 3 | | | 0.5 | |
| DG11-413C | 163.07 | 164.59 | 1.52 | MGND | FSH | Numerous py/qtz and sulfide veins qtz + aspy/pyrr veins generally 0.4cm or less in width with irregular qtz selvages. | 1 | 1 | 2 | | 1 | | | | | | 11 | 6 | 0.5 | 4 | | | | | 50 | | 0.3 | q | 4 | | 2 | 5 | |
| DG11-413C | 164.59 | 166.12 | 1.53 | AGND | FSH | AGND altered more silicified zone at 165.0 to 165.50m and has abundant pyrr/py + moly within it. | 1 | 2 | 3 | 1 | 1 | 1 | | | | | 9 | 6 | 0.8 | 5.9 | | | | | 30 | | | | | | 1 | | |
| DG11-413C | 166.12 | 167.64 | 1.52 | AGND | FSH | Some carb fracture fills (0.1 to 0.2cm) have py/aspy | 1 | 4 | 4 | 2 | 2 | | 6 | 6 | 3.5 | 7 | | | | | 3 | 4 | 0.2 | 0.5 | 60 | 30 | 1 | chl | 4 | | 5 | | |
| DG11-413C | 167.64 | 169.16 | 1.52 | AGND | FSH | Dolomite veins with thick (0.3cm) py shears and shear foliation is perpendicular to core axis. | | 4 | 4 | | 2 | | | | | | 1 | 4 | 4 | 4 | 4 | 6 | 0.5 | 2 | 40 | 65 | 1 | chl | 4 | | 20 | | |
| DG11-413C | 169.16 | 170.69 | 1.53 | AGND | FSH | Calcite filled fractures, fractures at low angle (20deg or less). Qtz veins are variable sizes with <1% py at 60deg and 20deg. | 2 | 1 | 2 | | 1 | | 5 | 6 | 1.1 | 3 | | | | | | | | | 60 | | 0.1 | hem | 2 | 2 | 0.5 | | |
| DG11-413C | 170.69 | 172.21 | 1.52 | AGND | FSH | Repeated 80deg fractures every 5-12cm filled with calcite. | 1 | 3 | 3 | | 2 | | | | | | 6 | 6 | 0.5 | 2.5 | | | | | 35 | | 0.5 | chl | 4 | | 0.2 | 4 | |
| DG11-413C | 172.21 | 173.74 | 1.53 | AGND | FSH | Py shears along 60deg fractures, 50% of shear is pyrite. | 1 | 2 | 3 | 1 | 1 | | | | | | 4 | 6 | 0.5 | 2 | | | | | 40 | | 2 | chl | 4 | | 50 | 0.5 | |
| DG11-413C | 173.74 | 175.26 | 1.52 | SVGND | FSH | 7 Sheeted veins 0.5 to 1cm qtz + py/pyrr/moly veins every 1 to 10cm. More altered the GND the more sulfides in veins. | 1 | 2 | 2 | 1 | 1 | | 11 | 6 | 2.5 | 10.5 | | | | | | | | | 40 | | 0.5 | chl | 4 | | 0.2 | 1 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-413C | 103.63 | 105.16 | 2 | | | | | | | | | 0.1 | J970200 | 0.421 |
| DG11-413C | 105.16 | 106.68 | 3 | | | | 0.1 | | | | | 0.5 | J970201 | 0.849 |
| DG11-413C | 106.68 | 108.2 | 3 | | | | | | | | | 0.1 | J970202 | 0.971 |
| DG11-413C | 108.2 | 109.73 | 1 | | | | | | | | | 0.1 | J970203 | 1.095 |
| DG11-413C | 109.73 | 111.25 | 2 | | | | | | | | | 0.1 | J970204 | 0.649 |
| DG11-413C | 111.25 | 112.78 | 0.1 | | | | | | | | | 0.05 | J970205 | 0.346 |
| DG11-413C | 112.78 | 114.3 | 3 | | | | | | | | | 0.2 | J970206 | 2.44 |
| DG11-413C | 114.3 | 115.82 | 1 | | | | | | | | | 0.05 | J970207 | 0.62 |
| DG11-413C | 115.82 | 118.87 | 0.2 | | | | 0.1 | | | | | 0.1 | J970208 | 0.255 |
| DG11-413C | 118.87 | 120.4 | 0.2 | | | | | | | | | 0.05 | J970209 | 0.197 |
| DG11-413C | 120.4 | 121.92 | 3 | | | | 0.01 | | | | | 0.2 | J970211 | 0.438 |
| DG11-413C | 121.92 | 123.44 | | | | | | | | | | 0.1 | J970212 | 0.089 |
| DG11-413C | 123.44 | 124.97 | 0.1 | | | | | | | | | 0.1 | J970213 | 0.308 |
| DG11-413C | 124.97 | 126.49 | | | | | | | | | | | J970214 | 0.283 |
| DG11-413C | 126.49 | 128.02 | | | | | | | | | | 0.1 | J970215 | 0.078 |
| DG11-413C | 128.02 | 129.54 | | | | | | | | | | 0.05 | J970217 | 0.473 |
| DG11-413C | 129.54 | 131.06 | 0.5 | | | | | | | | | 0.5 | J970218 | 0.323 |
| DG11-413C | 131.06 | 132.59 | 0.5 | | | | | | | | | 0.1 | J970219 | 0.542 |
| DG11-413C | 132.59 | 134.11 | 0.1 | | | | | | | | | 0.05 | J970220 | 2.57 |
| DG11-413C | 134.11 | 135.64 | | | | | | | | | | 0.2 | J970221 | 3.87 |
| DG11-413C | 135.64 | 137.16 | 1 | | | | | | | | | 1 | J970223 | 0.797 |
| DG11-413C | 137.16 | 138.68 | | | | | | | | | | 0.5 | J970224 | 0.44 |
| DG11-413C | 138.68 | 140.21 | | | | | | | | | | 1 | J970225 | 1.385 |
| DG11-413C | 140.21 | 141.73 | 1 | | | | | | | | | 0.2 | J970226 | 0.138 |
| DG11-413C | 141.73 | 143.26 | 2 | | | | | | | | | 0.2 | J970227 | 0.206 |
| DG11-413C | 143.26 | 144.78 | 0.2 | | | | | | | | | 1 | J970228 | 0.1 |
| DG11-413C | 144.78 | 146.3 | 0.2 | | | | | | | | | 1 | J970230 | 0.156 |
| DG11-413C | 146.3 | 147.83 | 2 | | | | | | | | | 1 | J970231 | 5.03 |
| DG11-413C | 147.83 | 149.35 | 5 | | | | | | | | | 0.5 | J970232 | 0.078 |
| DG11-413C | 149.35 | 150.88 | 0.5 | | | | | 2 | | | | 2 | J970233 | 0.423 |
| DG11-413C | 150.88 | 152.4 | 2 | | | | | 2 | | | | 0.5 | J970234 | 0.264 |
| DG11-413C | 152.4 | 153.92 | | | | | | 2 | | | | 0.2 | J970235 | 0.246 |
| DG11-413C | 153.92 | 155.45 | 5 | | | | | 2 | | | | 2 | J970236 | 0.37 |
| DG11-413C | 155.45 | 156.97 | 2 | | | | | 1 | 2 | | | 2 | J970237 | 0.493 |
| DG11-413C | 156.97 | 158.5 | | | | | | | 3 | | | 2 | J970238 | 0.281 |
| DG11-413C | 158.5 | 160.02 | 1 | | | | | | | | | 0.5 | J970239 | 0.101 |
| DG11-413C | 160.02 | 161.54 | 0.1 | | | | | | | | | 0.2 | J970240 | 0.065 |
| DG11-413C | 161.54 | 163.07 | 1 | | | | | | | | | 0.4 | J970241 | 0.175 |
| DG11-413C | 163.07 | 164.59 | 2 | | | | | | | | | 1 | J970242 | 0.051 |
| DG11-413C | 164.59 | 166.12 | 10 | | | | 1 | | | | | 2 | J970243 | 0.723 |
| DG11-413C | 166.12 | 167.64 | 1 | | | | | | | | | 0.5 | J970244 | 0.205 |
| DG11-413C | 167.64 | 169.16 | 10 | | | | | | | | | 2 | J970245 | 0.444 |
| DG11-413C | 169.16 | 170.69 | 0.5 | | | | | | | | | 0.2 | J970246 | 0.092 |
| DG11-413C | 170.69 | 172.21 | 2 | | | | | | | | | 0.7 | J970247 | 0.272 |
| DG11-413C | 172.21 | 173.74 | | | | | | | | | | 1.2 | J970248 | 0.286 |
| DG11-413C | 173.74 | 175.26 | | | | | 0.1 | | | | | 1 | J970249 | 0.116 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-413C | 175.26 | 176.78 | 1.52 | AGND | FSH | Alteration starts at 174.50m. Lots of silification and thick (4cm) milky-white qtz veins with 1% pyrr, aspy and minor siderite | 1 | 3 | 4 | 1 | 2 | 3 | 2 | 6 | 4 | 8 | 10 | 6 | 0.5 | 3.5 | | | | | 30 | 30 | 0.1 | s | 4 | | 0.2 | 1 | |
| DG11-413C | 176.78 | 178.31 | 1.53 | AGND | FSH | Py disseminated through intensley chl/silica altered GND. No original texture remains. Calcite veins present, qtz veins rare. | | 3 | 4 | | 2 | 3 | | | | | 2 | 6 | 0.5 | 0.8 | 10 | 4 | 1 | 2 | 35 | 25 | 0.1 | cb | 3 | | 2 | | |
| DG11-413C | 178.31 | 179.83 | 1.52 | AGND | FSH | Py/pyrr in qtz/calcite veins and along calcite fracture fills and disseminated through strongly altered core (chl/ser/qtz). Calcite appears to refracture qtz veins. | | 3 | 4 | | 2 | 3 | | | | | 5 | 6 | 0.5 | 1.8 | | | | | 40 | | 0.1 | q | 2 | | 0.5 | 3 | |
| DG11-413C | 179.83 | 181.36 | 1.53 | AGND | FSH | py/aspy along calcite fractures at 15deg and offset by later aspy/calcite fractures at 85deg. Fractures look grey due to fine grained nature of the aspy. No selvage but all GND is very altered by chl/ser. | 3 | 4 | | 1 | 3 | | | | | | 6 | 4 | 0.5 | 1 | | | | | 15 | | | | | | 10 | | |
| DG11-413C | 181.36 | 182.88 | 1.52 | AGND | FSH | Very fractured GND, qtz veins weak, calcite fills fractures. | | 3 | 4 | 3 | 1 | 1 | | | | | 2 | 6 | 0.3 | 0.6 | | | | | 60 | | 1 | chl | 4 | | 1 | | |
| DG11-413C | 182.88 | 184.4 | 1.52 | AGND | FSH | Mineralization disseminated through fracture selvages within GND. GND soft due to high clay content | | 4 | 3 | 3 | 2 | | | | | | 1 | 1 | 0.5 | 0.5 | 1 | 6 | 0.5 | 0.5 | 50 | 50 | 1 | chl | 3 | | 1 | 0.5 | |
| DG11-413C | 184.4 | 185.93 | 1.53 | AGND | FSH | Disseminated pyrr blebs (0.3x0.4cm) through intensity altered (ser/chl) GND | 1 | 3 | 4 | | 2 | 2 | 5 | 6 | 1 | 4 | | | | | | | | | 25 | | 1 | ser | 3 | | 0.2 | 1 | |
| DG11-413C | 185.93 | 187.45 | 1.52 | AGND | FSH | Py shears within thick (>1cm) qtz veins. | 1 | 3 | 4 | 1 | | 2 | 3 | 6 | 3 | 4.5 | 2 | 4 | | | | | | | 30 | 70 | 1 | ser | 3 | | 2 | | |
| DG11-413C | 187.45 | 188.98 | 1.53 | AGND | FSH | All plagioclase has been altered to sericite. Calcite/siderite and py. No real selvage, sharp contact with altered GND. | 1 | 4 | 3 | 2 | 1 | 1 | 3 | 6 | 0.5 | 1.2 | 10 | 4 | 0.4 | 2.8 | | | | | 40 | 30 | | | | | 10 | 0.1 | |
| DG11-413C | 188.98 | 190.5 | 1.52 | AGND | FSH | Siderite viens are pale yellow in colour. Py shears along qtz/GND contact | | 4 | 3 | 2 | 1 | | 5 | 6 | 1 | 3.8 | | | | | | | | | 40 | | | | | | 20 | | |
| DG11-413C | 190.5 | 192.02 | 1.52 | AGND | FSH | Chl along fractures. Alteration strong - no real selvage for veins. | | 3 | 3 | 2 | 1 | | 1 | 6 | 1 | 1 | 3 | 6 | 0.5 | 1.3 | | | | | 40 | 40 | | | | | 1 | | |
| DG11-413C | 192.02 | 193.55 | 1.53 | AGND | FSH | Thin veins contain quartz+calcite+aspy/py. | | 3 | 4 | 2 | 1 | | 1 | 6 | 1 | 1 | 4 | 6 | 1 | 2.5 | | | | | 60 | | 1 | chl | 3 | | 5 | | |
| DG11-413C | 193.55 | 195.07 | 1.52 | AGND | FSH | Siderite brecciates quartz/aspy/py vein | | 3 | 4 | 2 | 1 | | 8 | 6 | 3 | 10 | | | | | | | | | 25 | | 0.1 | cb | 2 | | 2 | | |
| DG11-413C | 195.07 | 196.6 | 1.53 | AGND | FSH | Massive amount of py mineralization along black shears at low angles (25deg) | | 3 | 4 | 2 | 1 | | 1 | 6 | 5 | 5 | 5 | 6 | 0.5 | 2.5 | | | | | 20 | 55 | | | | | 20 | | |
| DG11-413C | 196.6 | 198.12 | 1.52 | AGND | FSH | Py shear/qtz vein zone dies out/wanes after 197.0m. Clay increases after 197.0m | | 3 | 4 | 2 | 1 | | 3 | 6 | 5 | 10 | | | | | | | | | 20 | | | | | | 20 | | |
| DG11-413C | 198.12 | 199.64 | 1.52 | AGND | FSH | GND increases in clay content | | 3 | 4 | 4 | 1 | | 3 | 6 | 1 | 3 | | | | | | | | | 25 | | 0.1 | cb | 3 | | | | |
| DG11-413C | 199.64 | 201.17 | 1.53 | AGND | FSH | Quartz and siderite veins are rare. EOH is 201.17m | | 3 | 4 | 3 | 1 | | 1 | 6 | 0.5 | 0.5 | 1 | 4 | 0.4 | 0.4 | | | | | 50 | 35 | | | | | | | |
| DG11-414C | 0 | 7.62 | 7.62 | AGND | WTH | Collared in GND, highly oxidized + fractured, recovery around 20%. GND generally massive med. Grained with occassional concentration of 1-5mm QV (sheeted), with sericitic ALT haloes. Veins around 1% of recovered core. Minor carbonate ALT around veins. | 4 | 1 | 0 | 0 | 1 | 1 | 3 | 1 | 0.5 | 1.5 | 2 | 4 | 0.2 | 0.4 | | | | | 45 | | 1 | s | 3 | 3 | | | | | |
| DG11-414C | 7.62 | 9.14 | 1.52 | AGND | WTH | ALT GND, poor recovery, very rubbly, no apparent veins. | 4 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 9.14 | 10.67 | 1.53 | AGND | WTH | Very poor recovery, no veins in rubble. Slight increase in silicifcation, locally. Bulk Density sample taken. | 4 | 0 | 0 | 0 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 10.67 | 12.17 | 1.50 | AGND | WTH | Poor recovery, very fractured, few preserved @ steep angles. No veining apparent. | 3 | 0 | 0 | 0 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 12.17 | 13.72 | 1.55 | AGND | WTH | Recovery starting to get better. Still fractured, with some bands of clay alteration. Minor QCARB vein with OX sericite halo. | 4 | 1 | 0 | 3 | 1 | 3 | 1 | 3 | 0.5 | 0.5 | | | | | | | | | 40 | | 0.5 | s | 4 | 5 | | | | | |
| DG11-414C | 13.72 | 15.24 | 1.52 | AGND | WTH | Slightly better recovery. Fairly massive AGND with + QV with silicified halo. | 3 | 0 | 0 | 0 | 0 | 4 | 1 | 1 | 1 | 1 | 4 | 1 | 0.5 | 2 | | | | | 50 | | 1 | 1 | 3 | 3 | | | |
| DG11-414C | 15.24 | 16.67 | 1.43 | AGND | WTH | Fairly rubbly zone, but longer sticks show mottled oxidation with patches of fresh material. OXDN strongest along fractures. | 4 | 1 | 0 | 1 | 0 | 2 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 35 | | 2 | cb | 1 | 1 | | | |
| DG11-414C | 16.67 | 18.29 | 1.62 | AGND | WTH | Solid stick until rubble ALT end of interval. OXDN low in stick but increase in fracture. Sericitic ALTN along minor vein sets. BO sample. | 3 | 3 | 0 | 0 | 0 | 1 | 2 | 1 | 1 | 2 | 4 | 1 | 0.5 | 2 | | | | | 60 | | 3 | s | 4 | 4 | | | |
| DG11-414C | 18.29 | 19.81 | 1.52 | AGND | WTH | Very fractured AGND. Remnant QV with selvages. Oxidised brown/red material along fracture + in veins could be ? Sulphides such as pyrite. Mica on fracture. | 4 | 2 | 0 | 1 | 0 | 1 | 2 | 1 | 0.5 | 1 | 2 | 1 | 0.25 | 0.5 | | | | | 60 | | 1 | s | 4 | 5 | 1 | | |
| DG11-414C | 19.81 | 21.34 | 1.53 | AGND | WTH | AGND with few steep angled QV. Selvage merges with general sericitic ALT of rock. Minor chlorite blebs. PO in veins. | 4 | 4 | 1 | 0 | 0 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | 10 | | | s | | | 1 | 1 | |
| DG11-414C | 21.34 | 22.86 | 1.52 | AGND | WTH | Fractured AGND, no vein. | 3 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 22.86 | 24.38 | 1.52 | AGND | WTH | As above. | 3 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 24.38 | 25.91 | 1.53 | AGND | WTH | Fractured AGND, 2x fracture angles @ 30/60. No sig veins, OXDN prominent along fractures. Weathered carbonate blebs. | 4 | 3 | 0 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 25.91 | 27.43 | 1.52 | AGND | WTH | Highly fractured rock, some qv's but features are hard to discern due to state. | 3 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 27.43 | 28.96 | 1.53 | AGND | WTH | As above. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 28.96 | 30.48 | 1.52 | AGND | WTH | Fractured, some stick rock. Steep angled fractures channel OXDN but no vein. Clay ALT @ 30m. | 4 | 0 | 0 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 30.48 | 32 | 1.52 | AGND | WTH | Very rubbly w/ low recovery / chips ore versus oxidized. Sericite along fracture planes. | 4 | 3 | 0 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 32 | 33.53 | 1.53 | AGND | WTH | As above, although better recovery. No vein but sericite along fractures. | 4 | 3 | 0 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 33.53 | 35.05 | 1.52 | AGND | WTH | Dense sheeted veins with oxidized haloes of sericite, minor carbonate. Weakly chloritic. Minor ASPY. | 3 | 3 | 1 | 0 | 1 | 2 | 16 | 1 | 1.5 | 20 | 5 | 4 | 0.2 | 1 | | | | | 70 | 40 | 2 | s | 4 | 4 | 1 | | |
| DG11-414C | 35.05 | 36.58 | 1.53 | AGND | WTH | Similar to above, although poorer recovery. ASPY blebs in some veins. | 3 | 3 | 1 | 0 | 1 | 3 | 3 | 1 | 1 | 3 | 10 | 4 | 0.2 | 5 | | | | | 40 | 40 | 1 | s | 4 | 4 | | | |
| DG11-414C | 36.58 | 38.1 | 1.52 | AGND | WTH | Very poor rock, rubble, oxidized, no vein, sample length only 30cm. | 4 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 38.1 | 39.62 | 1.52 | AGND | WTH | Fractured rock with less OXDN. Some QV with minor CHLORITE / SERICITE. | 3 | 1 | 1 | 0 | 0 | 1 | 3 | 1 | 1 | 3 | | | | | | | | | 60 | | 1 | s | 3 | 2 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-413C | 175.26 | 176.78 | 0.2 | | | | | | | | | 0.2 | J970251 | 0.758 |
| DG11-413C | 176.78 | 178.31 | | | | | | | | | | 2 | J970252 | 0.115 |
| DG11-413C | 178.31 | 179.83 | 0.2 | | | | | | | | | 1 | J970253 | 0.11 |
| DG11-413C | 179.83 | 181.36 | 30 | | | | | | 25 | | | 2 | J970254 | 0.108 |
| DG11-413C | 181.36 | 182.88 | 1 | | | | | | | | | 0.5 | J970255 | 0.064 |
| DG11-413C | 182.88 | 184.4 | 0.1 | | | | | | | | | 0.1 | J970257 | 0.249 |
| DG11-413C | 184.4 | 185.93 | 0.2 | | | | | | | | | 0.5 | J970258 | 5.49 |
| DG11-413C | 185.93 | 187.45 | 0.1 | | | | | | | | | 1 | J970259 | 0.027 |
| DG11-413C | 187.45 | 188.98 | 0.1 | | | | | | | | | 1 | J970260 | 0.055 |
| DG11-413C | 188.98 | 190.5 | | | | | | | | | | 1 | J970261 | 0.051 |
| DG11-413C | 190.5 | 192.02 | 0.1 | | | | | | | | | 0.1 | J970263 | 0.034 |
| DG11-413C | 192.02 | 193.55 | 5 | | | | | | | | | 0.7 | J970264 | 0.087 |
| DG11-413C | 193.55 | 195.07 | 1 | | | | | | | | | 0.5 | J970265 | 0.302 |
| DG11-413C | 195.07 | 196.6 | 5 | | | | | | | | | 20 | J970266 | 2.34 |
| DG11-413C | 196.6 | 198.12 | 5 | | | | | | | | | 7 | J970267 | 0.801 |
| DG11-413C | 198.12 | 199.64 | 1 | | | | | | | | | 2 | J970268 | 0.265 |
| DG11-413C | 199.64 | 201.17 | 0.2 | | | | | | | | | 0.2 | J970270 | 0.012 |
| DG11-414C | 0 | 7.62 | | | | | | 3 | | | | | J970400 | 0.366 |
| DG11-414C | 7.62 | 9.14 | | | | | | | | | | | J970401 | 1.685 |
| DG11-414C | 9.14 | 10.67 | | | | | | | | | | | J970402 | 0.427 |
| DG11-414C | 10.67 | 12.17 | | | | | | | | | | | J970403 | 0.43 |
| DG11-414C | 12.17 | 13.72 | | | | | | 5 | | | | | J970404 | 0.902 |
| DG11-414C | 13.72 | 15.24 | | | | | | 3 | | | | | J970405 | 0.285 |
| DG11-414C | 15.24 | 16.67 | | | | | | 1 | | | | | J970406 | 0.71 |
| DG11-414C | 16.67 | 18.29 | | | | | | 2 | | | | | J970407 | 0.273 |
| DG11-414C | 18.29 | 19.81 | | | | | | 2 | | | | | J970408 | 0.623 |
| DG11-414C | 19.81 | 21.34 | | | | | | 3 | | | | | J970409 | 0.376 |
| DG11-414C | 21.34 | 22.86 | | | | | | | | | | | J970411 | 0.763 |
| DG11-414C | 22.86 | 24.38 | | | | | | | | | | | J970412 | 0.391 |
| DG11-414C | 24.38 | 25.91 | | | | | | | | | | | J970413 | 0.556 |
| DG11-414C | 25.91 | 27.43 | | | | | | | | | | | J970414 | 1.23 |
| DG11-414C | 27.43 | 28.96 | | | | | | | | | | | J970415 | 0.957 |
| DG11-414C | 28.96 | 30.48 | | | | | | | | | | | J970417 | 0.351 |
| DG11-414C | 30.48 | 32 | | | | | | | | | | | J970418 | 2.92 |
| DG11-414C | 32 | 33.53 | | | | | | | | | | | J970419 | 2.13 |
| DG11-414C | 33.53 | 35.05 | 1 | | | | | | | | | | J970420 | 3.54 |
| DG11-414C | 35.05 | 36.58 | 1 | | | | | | | | | | J970421 | 0.648 |
| DG11-414C | 36.58 | 38.1 | | | | | | | | | | | J970423 | 0.459 |
| DG11-414C | 38.1 | 39.62 | | | | | | | | | | | J970424 | 0.109 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-414C | 39.62 | 41.15 | 1.53 | AGND | WTH | Steep fractured control oxidation. Minor QV's with clay + sericite ALT + micas (muscovite). Some ASPYblebs, but small. | 3 | 1 | 0 | 1 | 0 | 1 | 4 | 1 | 0.5 | 2 | | | | | | | | | 40 | | 1 | s | 2 | 2 | | | |
| DG11-414C | 41.15 | 42.67 | 1.52 | AGND | WTH | Fractured material, oxidised weakly sericitic. + QV, ALT halo merges with rest of rock. | 2 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0.5 | 0.5 | | | | | | | | | 40 | | | | | | | | |
| DG11-414C | 42.67 | 44.2 | 1.53 | AGND | WTH | Fractured low recovery. No veins although weak chlorite. | 2 | 0 | 1 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 44.2 | 45.72 | 1.52 | AGND | WTH | OXDN along fractured, otherwise fresh minor OV w/ oxidized halo. | 2 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 0.25 | 0.25 | | | | | | | | | 80 | | 1 | s | 2 | 4 | | | |
| DG11-414C | 45.72 | 47.24 | 1.52 | AGND | WTH | Fresh rock with OXDN along fractures serveral parallel sheeted QV's with some chlorite + weak ASPY. Sphalerite at bottom. | 1 | 1 | 1 | 0 | 1 | 3 | 10 | 3 | 0.5 | 7 | | | | | | | | | 45 | | 1 | chl | 3 | 1 | | | |
| DG11-414C | 47.24 | 48.77 | 1.53 | AGND | FSH | Rubbly layer, one partial OXD vein weak base contains sphalerite. | 3 | 1 | 0 | 0 | 0 | 3 | 1 | 1 | 1 | 1 | | | | | | | | | 80 | | 2 | s | 3 | 1 | | | |
| DG11-414C | 48.77 | 50.29 | 1.52 | AGND | WTH | Rubbly, weak clay ALT, OXDN along veins. Sphalerite. No Sulphide seen. Silicified down hole. Bulk Density sample taken. | 3 | 3 | 0 | 1 | 0 | 3 | 3 | 1 | 0.5 | 1.5 | | | | | | | | | 50 | | 0.5 | s | 2 | 1 | | | |
| DG11-414C | 50.29 | 51.82 | 1.53 | AGND | WTH | Fractured, rubbly with gritty/clay layer. 2 five QCBV with wide selvages near base. | 3 | 1 | 0 | 1 | 1 | 3 | 2 | 3 | 0.25 | 0.5 | | | | | | | | | 40 | | 6 | s | 3 | 4 | | | |
| DG11-414C | 51.82 | 53.34 | 1.52 | AGND | WTH | Steeper dipping sheeted veins at top, w. Broad alteration. Some chlorite blebs. No sulphides observed. | 2 | 2 | 1 | 0 | 0 | 3 | 4 | 1 | 1 | 3 | | | | | | | | | 20 | 30 | 3 | s | 4 | 1 | | | |
| DG11-414C | 53.34 | 54.86 | 1.52 | AGND | WTH | Very fractured , rubbly with clay alteration in mid section. OXDN along fractures. Some silica flushing. | 2 | 2 | 0 | 2 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 54.86 | 56.39 | 1.53 | MDYK | WTH | Mafic dyke, fine grained, vuggy with bisite infills. Silica flushed rock. Contacts with AGND, some veins overprinted by silica + dyke. | 1 | 2 | 0 | 0 | 1 | 4 | 2 | 2 | 1 | 2 | | | | | | | | | 30 | | 3 | q | 4 | 0 | | | |
| DG11-414C | 56.39 | 57.91 | 1.52 | MDYK | WTH | As above, second 30cm dyke, but no veins apparent. | 1 | 2 | 0 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 57.91 | 59.44 | 1.53 | AGND | WTH | Fractured zone, advancing to clay ALT, sericitic along fracture planes. Oxidized along rubbly areas, inc downhole. | 3 | 3 | 0 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 59.44 | 62.48 | 3.04 | AGND | WTH | Poor recovery, 2 core intervals into one sample. OXDN high, clay ALT along, steep fractures. No veins apparent. Contact zone at bottom. | 4 | 1 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 62.48 | 64.01 | 1.53 | HNFLS | WTH | Heavily metamorphosed rock, possibly 'dirty' quartzite origin. Schistose texture. Carbonate veins. Oxidized + discreet zone of clay ALT. No true veins, all silicifed macs. | 3 | 0 | 0 | 1 | 3 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 64.01 | 65.53 | 1.52 | HNFLS | WTH | As above, greater fracturing, more clay ALT along fractures. Darker colour. Well formed but oxidized sphalerite. | 3 | 0 | 0 | 3 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 65.53 | 67.06 | 1.53 | HNFLS | WTH | As above, no sphalerite seen. 2 fracture sets, early set infilled by weak carbonate / sericite. Later set not sealed. | 3 | 1 | 0 | 2 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 67.06 | 68.58 | 1.52 | HNFLS | WTH | As above, but totally degraded by clay ALT downhole. Fractures become parallel to core axis. | 4 | 0 | 0 | 4 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 68.58 | 70.1 | 1.52 | HNFLS | WTH | Fracturing along foliation. Oxidised and clay ALT prevalent. Weak sericite and void of carbonate. | 4 | 1 | 0 | 4 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 70.1 | 71.65 | 1.55 | HNFLS | WTH | Silicified hornfels with several steep rodded QV's. Chloritic ALT in places. Oxidised sericite along fractures. | 3 | 1 | 1 | 1 | 0 | 4 | 3 | 1 | 2 | 5 | | | | | | | | | 20 | 70 | | | | | | | |
| DG11-414C | 71.65 | 73.15 | 1.50 | HNFLS | WTH | As above. But no QV's. Foliation well defined, fracture along foliation. Patches of heavy + complete clay ALT. | 3 | 1 | 1 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 73.15 | 74.68 | 1.53 | HNFLS | WTH | Rubbly zone, clay alteration. Remaining chunks are very silicified. Biotite growing in silica flush. | 3 | 1 | 0 | 2 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 74.68 | 76.2 | 1.52 | HNFLS | WTH | Similar to above. Silica flushed hornfels with no discernable veining. Some clay ALT. | 3 | 1 | 0 | 1 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 76.2 | 77.72 | 1.52 | HNFLS | WTH | As above, although oxidation increased. | 4 | 1 | 0 | 1 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 77.72 | 79.25 | 1.53 | HNFLS | WTH | As above, highly oxidised with intense clay ALT zones. QV parallel to core axis. | 5 | 0 | 0 | 4 | 0 | 5 | 1 | 1 | 2 | 2 | | | | | | | | | 5 | | | | | | | | |
| DG11-414C | 79.25 | 80.77 | 1.52 | HNFLS | WTH | As above, no veins, but clay ALT seen forming along fractured. | 5 | 0 | 0 | 4 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 80.77 | 82.3 | 1.53 | HNFLS | WTH | As above, some fractures parallel to core axis focus for clay ALT oxidised. Base is contact with AGND. | 5 | 0 | 0 | 4 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 82.3 | 83.82 | 1.52 | AGND | WTH | AGND, top 30cm is totally altered to clay, with the rest of the section intensley sericitised. Occassional biotite massed. Silica flushed. | 3 | 4 | 0 | 4 | 0 | 4 | 6 | 1 | 0.5 | 3 | | | | | | | | | 20 | | 0.5 | s | 2 | 2 | | | |
| DG11-414C | 83.82 | 85.34 | 1.52 | AGND | WTH | As above, more fractured towards base, less clay. Veins poorly discernable from silica flush. | 2 | 3 | 0 | 2 | 0 | 4 | 4 | 1 | 0.3 | 1.2 | | | | | | | | | 20 | | 0.2 | s | 2 | 2 | | | |
| DG11-414C | 85.34 | 86.87 | 1.53 | AGND | WTH | As above. One vein visible. Clay ALT total at 86.5m/30cm. | 3 | 3 | 0 | 3 | 0 | 4 | 1 | 1 | 1 | 1 | | | | | | | | | 35 | | 0.3 | s | 2 | 2 | | | |
| DG11-414C | 86.87 | 89.92 | 3.05 | AGND | WTH | Fractured rock, poor recovery. Hence 2 intervals combined. OXDN along fractures, sericatic alteration. | 3 | 3 | 0 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 89.92 | 91.44 | 1.52 | AGND | WTH | Fairly rubbly zone, no veins. But ser. ALT on fractures. | 1 | 3 | 0 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 91.44 | 92.96 | 1.52 | AGND | WTH | As above, more sericite. Sil. Drops off, more carbonate. | 1 | 4 | 0 | 1 | 3 | 2 | 1 | 1 | 0.5 | 0.5 | | | | | | | | | 30 | | 1 | q | 3 | 1 | | | |
| DG11-414C | 92.96 | 94.49 | 1.53 | AGND | WTH | Sericitised AGND. Few veins with minor pyrite + minor pyrrhotite. | 1 | 3 | 1 | 1 | 3 | 3 | 3 | 1 | 0.5 | 1.5 | | | | | | | | | 30 | | 1 | s | 3 | 0 | 1 | 1 | |
| DG11-414C | 94.49 | 96.01 | 1.52 | AGND | WTH | 30% recovery. As above. Oxidised along fractures. | 2 | 3 | 1 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 96.01 | 97.54 | 1.53 | AGND | WTH | Sheeted veins, small. OXDN along fractures. Lower section is silica flushed. Some ASPY seen. | 1 | 3 | 1 | 0 | 3 | 3 | 4 | 1 | 2 | 8 | 9 | 3 | 0.5 | 4.5 | | | | | 30 | 60 | 1 | s | 2 | 0 | | | |
| DG11-414C | 97.54 | 98.45 | 0.91 | AGND | WTH | Sericitised AGND trending. Towards clay ALT, oxidised. | 4 | 3 | 0 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 98.45 | 100.58 | 2.13 | AGND | WTH | Oxidised clay at top, trending to fresh down hole. Minor QCV cross cutting. | 3 | 2 | 0 | 4 | 3 | 3 | 6 | 3 | 0.5 | 3 | | | | | | | | | 40 | 60 | 0.5 | s | 2 | 1 | | | |
| DG11-414C | 100.58 | 102.11 | 1.53 | AGND | WTH | As above. Fractured w/ clay/ser well developed, rubbly, oxidised. | 3 | 3 | 0 | 2 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 102.11 | 103.63 | 1.52 | AGND | WTH | AGND almost entirely altered to clay (brown + grey) | 3 | 1 | 0 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 103.63 | 105.16 | 1.53 | AGND | WTH | As above, but with 2 silicified sections. | 3 | 1 | 0 | 5 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 105.16 | 106.68 | 1.52 | AGND | WTH | Rubbly, oxidised AGND, completely clay altered at top. | 4 | 2 | 0 | 4 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 106.68 | 108.2 | 1.52 | AGND | WTH | Sericitc rock, with carbonate infiltrating rock. Veins tough to distinguish from body rock. | 2 | 4 | 0 | 0 | 4 | 2 | 2 | 3 | 1 | 2 | | | | | | | | | 5 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-414C | 39.62 | 41.15 | 1 | | | | | | | | | | J970425 | 0.534 |
| DG11-414C | 41.15 | 42.67 | | | | | | | | | | | J970426 | 0.375 |
| DG11-414C | 42.67 | 44.2 | | | | | | | | | | | J970427 | 0.059 |
| DG11-414C | 44.2 | 45.72 | | | | | | | | | | | J970428 | 0.033 |
| DG11-414C | 45.72 | 47.24 | 1 | | 1 | | | | | | | | J970430 | 0.198 |
| DG11-414C | 47.24 | 48.77 | | | 1 | | | | | | | | J970431 | 1.05 |
| DG11-414C | 48.77 | 50.29 | | | | | | | | | | | J970432 | 0.345 |
| DG11-414C | 50.29 | 51.82 | | | | | | | | | | | J970433 | 0.383 |
| DG11-414C | 51.82 | 53.34 | | | 1 | | | | | | | | J970434 | 0.091 |
| DG11-414C | 53.34 | 54.86 | | | | | | | | | | | J970435 | 1.465 |
| DG11-414C | 54.86 | 56.39 | | | | | | | | | | | J970436 | 0.26 |
| DG11-414C | 56.39 | 57.91 | | | | | | | | | | | J970437 | 0.106 |
| DG11-414C | 57.91 | 59.44 | | | | | | | | | | | J970438 | 0.108 |
| DG11-414C | 59.44 | 62.48 | | | | | | | | | | | J970439 | 0.06 |
| DG11-414C | 62.48 | 64.01 | | | | | | | | | | | J970440 | 0.164 |
| DG11-414C | 64.01 | 65.53 | | | 2 | | | | | | | | J970441 | 0.013 |
| DG11-414C | 65.53 | 67.06 | | | | | | | | | | | J970442 | 0.006 |
| DG11-414C | 67.06 | 68.58 | | | | | | | | | | | J970443 | 0.055 |
| DG11-414C | 68.58 | 70.1 | | | | | | | | | | | J970444 | 0.028 |
| DG11-414C | 70.1 | 71.65 | | | | | | | | | | | J970445 | 0.042 |
| DG11-414C | 71.65 | 73.15 | | | | | | | | | | | J970446 | 0.274 |
| DG11-414C | 73.15 | 74.68 | | | | | | | | | | | J970447 | 0.028 |
| DG11-414C | 74.68 | 76.2 | | | | | | | | | | | J970448 | 0.005 |
| DG11-414C | 76.2 | 77.72 | | | | | | | | | | | J970449 | 0.072 |
| DG11-414C | 77.72 | 79.25 | | | | | | | | | | | J970451 | 0.218 |
| DG11-414C | 79.25 | 80.77 | | | | | | | | | | | J970452 | 0.297 |
| DG11-414C | 80.77 | 82.3 | | | | | | | | | | | J970453 | 5.76 |
| DG11-414C | 82.3 | 83.82 | | | | | | | | 1 | | | J970454 | 1.885 |
| DG11-414C | 83.82 | 85.34 | | | | | | | | | | | J970455 | 0.861 |
| DG11-414C | 85.34 | 86.87 | | | | | | | | | | | J970457 | 0.581 |
| DG11-414C | 86.87 | 89.92 | | | | | | | | | | | J970458 | 0.707 |
| DG11-414C | 89.92 | 91.44 | | | | | | | | | | | J970459 | 0.126 |
| DG11-414C | 91.44 | 92.96 | | | | | | | | | | | J970460 | 0.88 |
| DG11-414C | 92.96 | 94.49 | | | | | | | | | | | J970461 | 0.771 |
| DG11-414C | 94.49 | 96.01 | | | | | | | | | | | J970463 | 0.373 |
| DG11-414C | 96.01 | 97.54 | 1 | | | | | | | | | | J970464 | 1.185 |
| DG11-414C | 97.54 | 98.45 | | | | | | | | | | | J970465 | 0.473 |
| DG11-414C | 98.45 | 100.58 | | | | | | | | | | | J970466 | 0.483 |
| DG11-414C | 100.58 | 102.11 | | | | | | | | | | | J970467 | 0.023 |
| DG11-414C | 102.11 | 103.63 | | | | | | | | | | | J970468 | 0.454 |
| DG11-414C | 103.63 | 105.16 | | | | | | | | | | | J970470 | 0.375 |
| DG11-414C | 105.16 | 106.68 | | | | | | | | | | | J970471 | 0.221 |
| DG11-414C | 106.68 | 108.2 | 1 | | | | | | | | | | J970472 | 2.07 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-414C | 108.2 | 109.73 | 1.53 | AGND | WTH | As above, bt ser. ALT almost complete. More oxidised. No veins. Clay ALT along frac. | 3 | 5 | 0 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 109.73 | 111.25 | 1.52 | AGND | WTH | As above, rubbly + clay ALT down hole. Slightly less sericite minor ASPY at top. | 3 | 3 | 0 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 111.25 | 112.72 | 1.47 | AGND | WTH | Zone of rubbly oxidised material with intense clay ALT along fractures. | 5 | 2 | 0 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-414C | 112.72 | 114.3 | 1.58 | AGND | WTH | Andy Randell logging ends. Sericitised AGND with heavy fracturing @ 50/10, oxidation discrete along fractures. Occ ASPY. But Rare. Carb in Frac. | 2 | 3 | 1 | 1 | 3 | 1 | 7 | 3 | 0.2 | 1.4 | | | | | | | | | 20 | | 0.5 | cb | 2 | 1 | | | | |
| DG11-414C | 114.3 | 115.82 | 1.52 | AGND | WTH | Suzy Byron logging begins. | 1 | 2 | 1 | 2 | 2 | | | | | | 1 | 3 | 0.4 | 0.4 | | | | | 45 | | 0.5 | chl | 2 | | | | |
| DG11-414C | 115.82 | 117.35 | 1.53 | AGND | WTH | | 2 | 3 | 1 | 3 | 1 | | 1 | 3 | 1.5 | 2.2 | | | | | | | | | 30 | | 0.2 | chl | 2 | | | | |
| DG11-414C | 117.35 | 118.87 | 1.52 | AGND | WTH | Very oxidized core - hematite / geotite. Large cb veins at low angles (20 degrees) to core pole axis. | 4 | 3 | 3 | 4 | 3 | | 3 | 3 | 3 | 4.3 | | | | | | | | | 20 | | 0.2 | hem | 2 | | | | |
| DG11-414C | 118.87 | 120.4 | 1.53 | AGND | WTH | | 2 | 3 | 4 | 1 | | | | | | | 2 | 5 | 0.5 | 1 | | | | | 20 | | 0.2 | chl | 1 | | | | |
| DG11-414C | 120.4 | 121.92 | 1.52 | AGND | WTH | Chl ALT along fractures. Green/clay GND. Strong chl ALT. No mineralization in veins. ASPYdisseminated through strong chl ALT. | 1 | 2 | 3 | | 1 | | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 25 | | 2 | chl | 4 | | | | |
| DG11-414C | 121.92 | 123.44 | 1.52 | AGND | WTH | QTZ + ASPY - ASPY occurs at contact w/ altered GND. | 1 | 2 | 3 | 1 | 1 | | 4 | 6 | 1 | 4 | | | | | | | | | 30 | | 1.5 | chl | 3 | | | | |
| DG11-414C | 123.44 | 124.97 | 1.53 | AGND | WTH | Thin veinlets of qtz w/ fractures of calcite. | 1 | 2 | 3 | 2 | 1 | | | | | | 7 | 4 | 0.5 | 3 | | | | | 30 | | 0.2 | chl | 3 | | | 0.1 | |
| DG11-414C | 124.97 | 126.49 | 1.52 | AGND | WTH | QTZ veins have blebs of 1-2mm of PYRR in them. | | 2 | 2 | 3 | 2 | | 1 | 6 | 1.1 | 1.1 | 6 | 6 | 0.5 | 2.5 | | | | | 25 | 30 | 0.2 | cb | 2 | | | 0.5 | |
| DG11-414C | 126.49 | 128.02 | 1.53 | AGND | WTH | | | 2 | 2 | 2 | 1 | | | | | | 4 | 5 | 0.5 | 1.7 | | | | | 25 | | 0.2 | cb | 2 | | | 0.2 | |
| DG11-414C | 128.02 | 129.54 | 1.52 | AGND | WTH | QTZ veins w/ irregular boundaries very fractured core. | 1 | 2 | 2 | 1 | 3 | | | | | | 6 | 4 | 0.5 | 3 | | | | | 20 | | 0.2 | cb | 2 | | | 0.1 | |
| DG11-414C | 129.54 | 131.06 | 1.52 | AGND | WTH | | | 2 | 2 | 2 | 3 | | | | | | 5 | 6 | 0.5 | 2.2 | | | | | 35 | | 0.2 | q | 2 | | 0.1 | 0.1 | |
| DG11-414C | 131.06 | 132.59 | 1.53 | AGND | WTH | Relief created by clay in the core due to preferential weathering. Minor MOLY near QTZ vein. | | 3 | 1 | 3 | 3 | | | | | | 3 | 6 | 0.5 | 1 | | | | | 40 | | 0.2 | q | 2 | | | 0.1 | |
| DG11-414C | 132.59 | 134.11 | 1.52 | AGND | WTH | Fractures filled w/ calcite. One vein filled w/ PYRR, CP to 5% | | 2 | 1 | 1 | 2 | | | | | | 4 | 6 | 0.5 | 2 | | | | | 30 | | 0.2 | q | 2 | | | 0.1 | |
| DG11-414C | 134.11 | 135.64 | 1.53 | AGND | WTH | Chl/Bt/PYRR clumps w/in 0.5cm veins. | | 3 | 3 | 2 | 3 | | | | | | 5 | 6 | 0.5 | 2.5 | | | | | 25 | | 0.2 | q | 2 | | | 0.1 | |
| DG11-414C | 135.64 | 137.16 | 1.52 | AGND | FSH | Granodiorite is clay/calcite. Fractures filled w/ calcite 0.1 to 0.3cm. Calcite fracture are fills barren. | | 1 | 2 | 1 | 2 | 1 | | | | | 6 | 6 | 0.5 | 2.5 | | | | | 20 | | 0.2 | chl | 3 | | | 1 | |
| DG11-414C | 137.16 | 138.68 | 1.52 | AGND | FSH | Thin irregular qtz + calcite + chl vein. | | 2 | 1 | 2 | 3 | | | | | | 1 | 4 | 0.5 | 0.5 | | | | | 35 | | 0.1 | cb | 2 | | | | |
| DG11-414C | 138.68 | 140.21 | 1.53 | AGND | FSH | Calcite fractures common + at 05 to 20 degrees (low angle) | | 2 | 1 | 2 | 3 | | | | | | 2 | 4 | 0.4 | 0.7 | | | | | 30 | | 0.1 | cb | 2 | | | | |
| DG11-414C | 140.21 | 141.73 | 1.52 | AGND | FSH | Minor PYRR w/in qtz + calcite veins. Not all qtz + calcite veins are mineralized. | | 2 | 2 | 1 | 3 | | | | | | 8 | 4 | 0.5 | 3.7 | | | | | 35 | | 0.3 | chl | 3 | | | 0.1 | |
| DG11-414C | 141.73 | 143.26 | 1.53 | AGND | FSH | Approx. 1/2 veins contain PYRR/PY/ASPY. | | 2 | 2 | 1 | 2 | | | | | | 7 | 6 | 0.5 | 3.5 | | | | | 35 | | 0.5 | chl | 3 | | 0.2 | 0.2 | |
| DG11-414C | 143.26 | 144.78 | 1.52 | AGND | FSH | Thick qv w/ PYRR (6.5cm wide @ 30 degrees). Calcite fills fractures. | | 2 | 2 | 3 | 2 | | 1 | 6 | 6.5 | 6.5 | | | | | | | | | 30 | | 0.2 | chl | 3 | | | 0.2 | |
| DG11-414C | 144.78 | 146.3 | 1.52 | AGND | FSH | Thick silica selvage on clear qtz + PYRR/PY vein. | | 2 | 3 | 2 | 2 | 1 | 1 | 6 | 1.5 | 1.5 | 2 | 6 | 0.5 | 0.8 | | | | | 25 | | 1.5 | q | 4 | | 0.1 | 0.1 | |
| DG11-414C | 146.3 | 147.83 | 1.53 | AGND | FSH | PY/PYRR shears on fracture faces. | | 2 | 2 | 2 | 2 | | | | | | 1 | 3 | 0.4 | 0.4 | | | | | 55 | | | | | | 0.1 | 0.1 | |
| DG11-414C | 147.83 | 149.35 | 1.52 | AGND | FSH | Calcite on fracture faces approaches a VNGND, numerous veins w/ minor PYRR/PY. | | 3 | 2 | 2 | 2 | | 1 | 6 | 3.2 | 3.2 | 7 | 6 | 0.5 | 3 | | | | | 40 | 35 | 0.1 | chl | 1 | | 0.2 | 0.5 | |
| DG11-414C | 149.35 | 150.88 | 1.53 | AGND | FSH | GND increases in clay + calcite along numerous micro-fractures. | | 2 | 3 | 2 | 2 | | | | | | 3 | 3 | 1.2 | 3 | | | | | 30 | | 0.1 | chl | 2 | | | 0.2 | |
| DG11-414C | 150.88 | 152.4 | 1.52 | AGND | FSH | GND crumbles, increase clay/calcite content fractures irregular. | | 4 | 3 | 4 | 2 | | | | | | 2 | 4 | 1.1 | 2.1 | | | | | 15 | | | | | | | | |
| DG11-414C | 152.4 | 153.92 | 1.52 | AGND | FSH | | | 4 | 3 | 5 | 2 | | | | | | 2 | 4 | 1 | 2 | | | | | 10 | | | | | | | | |
| DG11-414C | 153.92 | 155.45 | 1.53 | AGND | FSH | Calcite veins mineralized w/ PYRR | | 4 | 2 | 3 | 3 | | | | | | 10 | 6 | 0.7 | 5.5 | | | | | 30 | | 0.1 | cb | 4 | | 0.2 | 0.2 | |
| DG11-414C | 155.45 | 156.97 | 1.52 | AGND | FSH | | | 3 | 3 | 2 | 3 | | | | | | 1 | 3 | 0.5 | 0.5 | 3 | 5 | 0.5 | 1.2 | 30 | 40 | 0.1 | cb | 4 | | | | |
| DG11-414C | 156.97 | 158.5 | 1.53 | AGND | FSH | Cave-in from 156.97 to 157.20m. Less fractures + less clay large mafic clast 15cm x 1cm w/ 0.4cm. 50% qtz + 50% PYRR vein. | | 1 | 2 | 2 | 2 | | | | | | 6 | 6 | 0.5 | 2.7 | | | | | 40 | | 0.3 | q | 3 | | | 0.1 | |
| DG11-414C | 158.5 | 160.02 | 1.52 | AGND | FSH | Barrel burn @ 159m to 159.20m. MOLY in 1.5cm qv. PYRR/PY bleb in a 0.5cm qv. | | 2 | 3 | 1 | 1 | | 1 | 6 | 1.5 | 1.5 | 4 | 6 | 0.5 | 1.5 | | | | | 30 | | 0.1 | q | 3 | | 0.2 | 0.2 | |
| DG11-414C | 160.02 | 161.54 | 1.52 | AGND | FSH | QTZ silica + chl halos up to 0.5cm selvages on q-veins. | | 1 | 2 | 1 | 1 | | | | | | 2 | 6 | 0.5 | 1 | | | | | 25 | | 0.5 | chl | 3 | | 0.2 | 0.2 | |
| DG11-414C | 161.54 | 163.07 | 1.53 | AGND | FSH | QTZ / chl + 2nd Bt-selvage up to 2cm thick. | | 1 | 2 | | 1 | 2 | 1 | 6 | 3 | 3 | 8 | 6 | 0.5 | 3 | | | | | 35 | 40 | 2 | chl | 2 | | 0.4 | 0.4 | |
| DG11-414C | 163.07 | 164.59 | 1.52 | AGND | FSH | AGND - core alteration decreases although chl + ser ALT still remains @ intensity. Qtz vein w/ PYRR + calcite filling vugs in vein. | | 2 | 3 | | 1 | 1 | 1 | 6 | 0.5 | 0.5 | 8 | 6 | 0.5 | 3 | | | | | 40 | 20 | 0.3 | chl | 2 | | | 0.5 | |
| DG11-414C | 164.59 | 166.12 | 1.53 | GND | FSH | Pyrrhotite in veins and some disseminated. | | 3 | 3 | 1 | 1 | 1 | 1 | 6 | 2 | 2 | 4 | 6 | 0.5 | 1.6 | | | | | 60 | | 1 | si | 2 | | | 0.6 | |
| DG11-414C | 166.12 | 167.64 | 1.52 | GND | FSH | Steep quartz veins with si selvages. | | 2 | 2 | 1 | 1 | 2 | 1 | 6 | 2 | 2 | 5 | 6 | 0.4 | 1.8 | | | | | 75 | 40 | 1.2 | si | 4 | | | 0.7 | |
| DG11-414C | 167.64 | 169.16 | 1.52 | GND | FSH | Less veining, some disseminated. | | 2 | 2 | | 1 | 1 | | | | | 2 | 6 | 0.7 | 1.2 | | | | | 70 | | 1.3 | si | 3 | | | 0.2 | |
| DG11-414C | 169.16 | 170.69 | 1.53 | GND | FSH | Large chl selvages. | | 1 | 3 | 1 | 1 | 1 | | | | | 4 | 6 | 0.9 | 2 | | | | | 55 | | 1.8 | chl | 3 | | | 0.4 | |
| DG11-414C | 170.69 | 172.21 | 1.52 | FZ | WTH | Oxidized section showing more clay and slickenslines on most fractures. | 2 | 1 | 3 | 2 | 1 | 2 | 1 | 1 | 3 | 3 | 5 | 6 | 0.8 | 1.3 | | | | | 60 | | 0.3 | si | 2 | | | 0.3 | |
| DG11-414C | 172.21 | 173.74 | 1.53 | FZ | WTH | Nzor texture destructive alt'n slickenlines weakly visible on fractures. Sevlages not seen. | 2 | 1 | | 1 | 2 | 2 | 1 | 6 | 2.3 | 2.3 | 1 | 6 | 0.2 | 0.2 | | | | | 60 | | | | | | | 0.4 | |
| DG11-414C | 173.74 | 175.26 | 1.52 | GND | FSH | Weaker alt'n with GND texture visible. Many small veins that are almost all pyrrhotite. | 1 | 1 | 3 | | 1 | 1 | | | | | 5 | 6 | 0.2 | 0.6 | | | | | 50 | 80 | 0.2 | si | 3 | | | 0.3 | |
| DG11-414C | 175.26 | 176.78 | 1.52 | GND | FSH | Weaker veining and alt'n. | 1 | 1 | 2 | | 1 | 1 | 1 | 3 | 1 | 1 | 4 | 6 | 0.1 | 0.4 | | | | | 60 | 80 | 0.5 | chl | 3 | | | 0.2 | |
| DG11-414C | 176.78 | 178.31 | 1.53 | GND | FSH | QTZ / CHL / pyrrhotite veins some with poorly defined borders. Weak oxidation. | 1 | 2 | 3 | | 1 | 1 | | | | | 3 | 6 | 0.4 | 0.6 | | | | | 60 | | 1.1 | chl | 3 | | | 0.3 | |
| DG11-414C | 178.31 | 179.83 | 1.52 | GND | FSH | Weakly altered with weak veining. | 1 | 1 | 2 | | 1 | | | | | | 1 | 6 | 0.2 | 0.2 | 2 | 5 | 0.5 | 0.8 | 60 | | 0.8 | chl | 2 | | | 0.1 | |
| DG11-414C | 179.83 | 181.36 | 1.53 | GND | FSH | Quartz / chlorite / sulfide veins and veinlets. | 1 | | 3 | | 1 | 2 | | | | | 9 | 6 | 0.3 | 1.4 | | | | | 50 | 80 | 2 | si | 4 | | | 0.7 | |
| DG11-414C | 181.36 | 182.88 | 1.52 | GND | FSH | Stronger clay/ser/cb/ox alt'n from 188.38-188.78m. CB veinlets throughout. | 2 | 2 | 2 | 2 | | | | | | | 4 | 6 | 0.6 | 1.9 | | | | | 45 | | 0.7 | chl | 3 | | 0.3 | 0.3 | |
| DG11-414C | 182.88 | 184.4 | 1.52 | GND | FSH | Relatively fresh interval. Weak veining until second half of interval. | 1 | 1 | 3 | | 1 | 1 | 1 | 6 | 1.3 | 1.3 | 4 | 6 | 0.7 | 1.4 | | | | | 55 | | 1 | si | 3 | | | 0.4 | |
| DG11-414C | 184.4 | 185.93 | 1.53 | GND | FSH | Very little alt'n. Solid rock. Small qtz/chl/pyrrhotite veins. | 1 | | 2 | | 1 | 1 | | | | | 7 | 6 | 0.4 | 1.6 | | | | | 55 | | 0.4 | si | 1 | | | 0.5 | |
| DG11-414C | 185.93 | 187.45 | 1.52 | GND | FSH | Potential sub mm gold spec in the center of the 2.2cm vein @ 185.97m. | 1 | | 2 | | 1 | 1 | 1 | 6 | 2.2 | 2.2 | 5 | 6 | 0.5 | 1.7 | | | | | 55 | 80 | 1.3 | chl | 3 | 2 | 0.4 | 0.4 | |
| DG11-414C | 187.45 | 188.98 | 1.53 | GND | FSH | Some sulfides in selvages and within xenoliths in the interval. | 1 | | 2 | | 1 | 2 | | | | | 7 | 6 | 0.4 | 1.8 | | | | | 50 | | 1.6 | chl | 3 | | | 0.6 | |
| DG11-414C | 188.98 | 190.5 | 1.52 | GND | FSH | Weaker veining. Intense alt'n @ 189.95m. No selvages seen. | 1 | 1 | 2 | 1 | 1 | | | | | | 3 | 6 | 0.3 | 0.6 | | | | | 50 | | | | | | | 0.2 | |
| DG11-414C | 190.5 | 192.02 | 1.52 | GND | FSH | Very little alt'n & veining. | 1 | | 1 | | | | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 50 | | 0.2 | si | 2 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-414C | 108.2 | 109.73 | | | | | | | | | | | J970473 | 0.577 |
| DG11-414C | 109.73 | 111.25 | | | | | | | | | | | J970474 | 0.03 |
| DG11-414C | 111.25 | 112.72 | | | | | | | | | | | J970475 | 0.235 |
| DG11-414C | 112.72 | 114.3 | | | | | | | | | | | J970476 | 0.259 |
| DG11-414C | 114.3 | 115.82 | | | | | | | | | | | J970477 | 0.733 |
| DG11-414C | 115.82 | 117.35 | | | | | | | | | | | J970478 | 0.28 |
| DG11-414C | 117.35 | 118.87 | | | | | | | | | | | J970479 | 0.725 |
| DG11-414C | 118.87 | 120.4 | | | | | | | | | | | J970480 | 0.794 |
| DG11-414C | 120.4 | 121.92 | 0.5 | | | | | | | | | 0.5 | J970481 | 0.159 |
| DG11-414C | 121.92 | 123.44 | 2 | | | | | | | | | 2 | J970482 | 1.235 |
| DG11-414C | 123.44 | 124.97 | 0.1 | | | | | | | | | 0.2 | J970483 | 0.223 |
| DG11-414C | 124.97 | 126.49 | 0.1 | | | | | | | | | 0.6 | J970484 | 0.92 |
| DG11-414C | 126.49 | 128.02 | 0.1 | | | | | | | | | 0.3 | J970485 | 0.5 |
| DG11-414C | 128.02 | 129.54 | | | | | | | | | | 0.1 | J970486 | 0.129 |
| DG11-414C | 129.54 | 131.06 | | | | | | | | | | 0.2 | J970487 | 0.424 |
| DG11-414C | 131.06 | 132.59 | | | | | 0.05 | | | | | 0.1 | J970488 | 0.198 |
| DG11-414C | 132.59 | 134.11 | 0.1 | | | | | | | | | 0.2 | J970489 | 0.086 |
| DG11-414C | 134.11 | 135.64 | 0.1 | | | | | | | | | 0.2 | J970491 | 0.253 |
| DG11-414C | 135.64 | 137.16 | 0.1 | | | | | | | | | 1.1 | J970492 | 0.402 |
| DG11-414C | 137.16 | 138.68 | | | | | | | | | | | J970493 | 0.247 |
| DG11-414C | 138.68 | 140.21 | | | | | | | | | | | J970494 | 0.262 |
| DG11-414C | 140.21 | 141.73 | 0.1 | | | | | | | | | 0.2 | J970495 | 0.481 |
| DG11-414C | 141.73 | 143.26 | 0.4 | | | | | | | | | 0.8 | J970497 | 0.408 |
| DG11-414C | 143.26 | 144.78 | 0.1 | | | | | | | | | 0.3 | J970498 | 0.214 |
| DG11-414C | 144.78 | 146.3 | 0.1 | | | | | | | | | 0.3 | J970499 | 0.407 |
| DG11-414C | 146.3 | 147.83 | | | | | | | | | | 0.2 | J970500 | 0.89 |
| DG11-414C | 147.83 | 149.35 | | | | | | | | | | 0.7 | J970501 | 0.342 |
| DG11-414C | 149.35 | 150.88 | | | | | | | | | | 0.2 | J970502 | 0.731 |
| DG11-414C | 150.88 | 152.4 | | | | | | | | | | 0 | J970503 | 0.959 |
| DG11-414C | 152.4 | 153.92 | | | | | | | | | | 0 | J970504 | 1.535 |
| DG11-414C | 153.92 | 155.45 | 0.1 | | | | | | | | | 0.5 | J970505 | 1.865 |
| DG11-414C | 155.45 | 156.97 | | | | | | | | | | 0 | J970506 | 0.435 |
| DG11-414C | 156.97 | 158.5 | 0.1 | | | | | | | | | 0.2 | J970507 | 2.46 |
| DG11-414C | 158.5 | 160.02 | 0.2 | | | | 0.1 | | | | | 0.7 | J970508 | 2.01 |
| DG11-414C | 160.02 | 161.54 | | | | | | | | | | 0.4 | J970509 | 0.252 |
| DG11-414C | 161.54 | 163.07 | 0.2 | | | | | | | | | 1 | J970511 | 1.17 |
| DG11-414C | 163.07 | 164.59 | 0.5 | | | | | | | | | 1 | J970512 | 0.605 |
| DG11-414C | 164.59 | 166.12 | | | | | | | | | | 0.6 | J970513 | 0.105 |
| DG11-414C | 166.12 | 167.64 | | | | | | | | | | 0.7 | J970514 | 5.22 |
| DG11-414C | 167.64 | 169.16 | | | | | | | | | | 0.2 | J970515 | 0.276 |
| DG11-414C | 169.16 | 170.69 | | | | | | | | | | 0.4 | J970517 | 0.377 |
| DG11-414C | 170.69 | 172.21 | | | | | | | | | | 0.3 | J970518 | 0.896 |
| DG11-414C | 172.21 | 173.74 | | | | | | | | | | 0.4 | J970519 | 2.12 |
| DG11-414C | 173.74 | 175.26 | | | | | | | | | | 0.3 | J970520 | 0.357 |
| DG11-414C | 175.26 | 176.78 | | | | | | | | | | 0.2 | J970521 | 0.295 |
| DG11-414C | 176.78 | 178.31 | | | | | | | | | | 0.3 | J970523 | 0.404 |
| DG11-414C | 178.31 | 179.83 | | | | | | | | | | 0.1 | J970524 | 0.345 |
| DG11-414C | 179.83 | 181.36 | | | | | | | | | | 0.7 | J970525 | 1.805 |
| DG11-414C | 181.36 | 182.88 | | | | | | | | | | 0.6 | J970526 | 0.435 |
| DG11-414C | 182.88 | 184.4 | | | | | | | | | | 0.4 | J970527 | 0.31 |
| DG11-414C | 184.4 | 185.93 | | | | | | | | | | 0.5 | J970528 | 0.171 |
| DG11-414C | 185.93 | 187.45 | | | | 0.1 | | | | | | 0.9 | J970530 | 2.36 |
| DG11-414C | 187.45 | 188.98 | | | | | | | | | | 0.6 | J970531 | 0.684 |
| DG11-414C | 188.98 | 190.5 | | | | | | | | | | 0.2 | J970532 | 0.135 |
| DG11-414C | 190.5 | 192.02 | | | | | | | | | | 0 | J970533 | 0.212 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-414C | 192.02 | 193.55 | 1.53 | GND | FSH | Stronger veining, fracturing, angled alt'n. | 1 | | 1 | | 1 | | | | | | 2 | 6 | 0.1 | 0.2 | 3 | 5 | 0.3 | 0.7 | 45 | | | | | | | 0.2 | 0.1 |
| DG11-414C | 193.55 | 195.07 | 1.52 | GND | FSH | Stronger alt'n and veining. Rock is broken where alt'n is more intense. | | 2 | | 1 | 2 | 2 | 1 | 6 | 2.4 | 2.4 | 2 | 6 | 0.9 | 1.5 | | | | | 55 | | 0.5 | si | 3 | | 0.1 | 0.9 | 0.1 |
| DG11-414C | 195.07 | 196.6 | 1.53 | GND | FSH | Xenoliths @ 195.87 & 196.07m sericite alt'n throughout. | 1 | 3 | 1 | | 2 | | | | | | 1 | 5 | 0.7 | 0.7 | 4 | | 0.1 | 0.4 | 60 | | 0.5 | ser | 2 | | | | |
| DG11-414C | 196.6 | 198.12 | 1.52 | GND | FSH | Moderate alt'n throughout, texture remains. | | 3 | 2 | 1 | 2 | | 2 | 3 | 1.8 | 2.8 | 3 | 6 | 0.3 | 0.7 | | | | | 60 | | 1.3 | chl | 4 | | | 0.3 | |
| DG11-414C | 198.12 | 199.64 | 1.52 | GND | FSH | Sporadic alt'n, weak oxidation. | 1 | 2 | 2 | | 2 | 1 | | | | | 3 | 6 | 0.5 | 0.8 | | | | | 45 | | 1.3 | chl | 4 | | | 0.4 | |
| DG11-414C | 199.64 | 201.17 | 1.53 | GND | FSH | Many cb veinlets and ox fractures. | 2 | 1 | 2 | | 1 | | 1 | 6 | 2.5 | 2.5 | 4 | 6 | 0.4 | 1.5 | 2 | 5 | 0.3 | 0.6 | 40 | | 1.8 | chl | 2 | 3 | | 0.8 | |
| DG11-414C | 201.17 | 202.69 | 1.52 | GND | FSH | Sporadic alt'n throughout More intense altn' toward end of int. | 3 | 3 | 2 | 2 | 1 | 1 | 1 | 6 | 2.5 | 2.5 | 4 | 6 | 0.6 | 1.3 | | | | | 45 | 80 | 3.2 | si | 3 | 3 | 0.2 | 0.4 | |
| DG11-414C | 202.69 | 204.12 | 1.43 | GND | FSH | E.O.H. Stronger alt'n @ beginning which fades throughout interval. | 2 | 2 | 2 | | 1 | 1 | 1 | 5 | 1.3 | 1.3 | 4 | 6 | 0.4 | 1.3 | | | | | 40 | 75 | 1.4 | si | 2 | 2 | | 0.2 | |
| DG11-415C | 0 | 6.1 | 6.10 | GND | OVB | Overburden; interbedded phyllite +/- quartzite w/ granodiorite. Veins vuggy & strongly oxidized. Phyllite w/ large blebs of quartz & silicification - quartzite? Veins/quartz blebls barren of mineralization. Strongly weathered. | 3 | 2 | 1 | 1 | 1 | 2 | | | | | 1 | 3 | 0.4 | 0.4 | | | | | 60 | | | | | | 5 | | | |
| DG11-415C | 10.67 | 15.24 | 4.57 | PHYLL | WTH | Transition into more chloritized, 'fresher' phyllite w/ more regular fractures along foliation. Quartz-rich sections fracture down to blocky pieces were less altered phyllite weather to angular sheets. Hornfel w/ varying intensities of silicification. | 2 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 15.24 | 16.76 | 1.52 | HNFLS | WTH | Hornfels; black-green to medium brown depending on weathering. | 2 | 2 | 1 | 0 | 1 | 2 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | | | | | | | | |
| DG11-415C | 16.76 | 18.29 | 1.53 | HNFLS | WTH | Quartz-rich section (blocky) - infill between quartzite blocks in carbonate. | 2 | 2 | 2 | 0 | 1 | 2 | | | | | 2 | 1 | 0.3 | 0.4 | | | | | 60 | | | | | | | | |
| DG11-415C | 18.29 | 21.34 | 3.05 | HNFLS | WTH | Quartz-rich section (blocky) - infill between quartzite blocks in carbonate. 3.05m sample interval due to poor recovery. Intense hornfelsing. No reminance of foliation (phyllite) or blocky texture (quartzite). Green-grey. | 2 | 2 | 3 | 0 | 1 | 3 | | | | | 3 | 1 | 0.3 | 0.7 | | | | | 70 | | | | | | | | |
| DG11-415C | 21.34 | 22.86 | 1.52 | HNFLS | WTH | | 2 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 22.86 | 25.9 | 3.04 | HNFLS | WTH | Oxidized sulphides. Intense silicification. | 2 | 2 | 2 | 0 | 1 | 4 | | | | | 2 | 1 | 0.5 | 0.7 | | | | | 50 | | | | | | | | |
| DG11-415C | 25.9 | 27.43 | 1.53 | HNFLS | WTH | Strongly oxidized fracture face @ 27.4 meters. Intense silicification. | 2 | 2 | 3 | 1 | 1 | 3 | | | | | 2 | 1 | 0.1 | 0.2 | 1 | 4 | 0.1 | 0.1 | 50 | 80 | | | | | | | |
| DG11-415C | 27.43 | 28.96 | 1.53 | HNFLS | WTH | Quartz blebs very frequent btw foliation ranging in thickness from 0.1-1.0cm. | 2 | 2 | 2 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 28.96 | 30.48 | 1.52 | HNFLS | WTH | | 2 | 2 | 2 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 30.48 | 31.72 | 1.24 | HNFLS | FSH | HNFLS appear blue-green. Strongly hornfelsed. Carbonate crack-seal veining (cbcs veining). | 2 | 1 | 3 | 0 | 1 | 2 | 1 | 1 | 1.2 | 1.2 | 1 | 1 | 0.8 | 0.8 | 6 | 4 | 0.1 | 0.6 | 60 | 30 | 0.2 | k | 2 | 3 | | | |
| DG11-415C | 31.72 | 33.53 | 1.81 | HNFLS | WTH | Contact w/ oxidized zone from weathered +/- OVB zone. HNFLS may appear orange depending on degree of ozidization. Veining beginning to increase in frequency. Highly oxidized veins w/ minor 'fresh' mineralization. CBCS veining. | 4 | 3 | 2 | 0 | 2 | 1 | 1 | 2 | 1.4 | 1.4 | 3 | 1 | 0.4 | 0.7 | 2 | 4 | 0.1 | 0.2 | 60 | 50 | 0.3 | k | 2 | 3 | | | |
| DG11-415C | 33.53 | 35.05 | 1.52 | HNFLS | FSH | CBCS veining. | 3 | 1 | 2 | 0 | 0 | 2 | 1 | 3 | 1 | 1 | 7 | 1 | 0.7 | 1.6 | 3 | 4 | 0.1 | 0.3 | 70 | 60 | | | | 5 | | | |
| DG11-415C | 35.05 | 36.58 | 1.53 | HNFLS | FSH | Increasingly more silicified down hole. | 3 | 2 | 2 | 0 | 0 | 2 | 1 | 1 | 1.9 | 1.9 | 1 | 1 | 0.2 | 0.2 | | | | | 30 | | 0.2 | k | 3 | 3 | | | |
| DG11-415C | 36.58 | 38.1 | 1.52 | HNFLS | FSH | | 3 | 2 | 1 | 0 | 1 | 3 | 1 | 1 | 1.6 | 1.6 | 4 | 1 | 0.5 | 1 | | | | | 40 | 50 | 0.3 | k | 3 | 2 | | | |
| DG11-415C | 38.1 | 39.62 | 1.52 | HNFLS | FSH | | 3 | 2 | 2 | 0 | 0 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | 40 | | | | | | | | |
| DG11-415C | 39.62 | 41.15 | 1.53 | HNFLS | FSH | Small blebs of interlayered GND. Strongly silicified. | 3 | 1 | 1 | 0 | 1 | 4 | 1 | 1 | 1.8 | 1.8 | 3 | 1 | 0.6 | 1 | | | | | 50 | 60 | | | | | | | |
| DG11-415C | 41.15 | 42.67 | 1.52 | HNFLS | FSH | Interlayered GND. | 3 | 1 | 2 | 0 | 0 | 3 | | | | | 4 | 1 | 0.3 | 0.8 | | | | | 20 | 70 | | | | | | | |
| DG11-415C | 42.67 | 44.7 | 2.03 | HNFLS | FSH | Veining along pre-existing foliation. Strongly oxidized selvage. | 3 | 1 | 1 | 0 | 0 | 4 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 20 | | | | | | | | |
| DG11-415C | 44.7 | 45.7 | 1.00 | HNFLS | FSH | Blebs of graphite-like mineralization. Interlayered GND. | 3 | 2 | 1 | 0 | 0 | 3 | | | | | 2 | 2 | 0.3 | 0.5 | | | | | 50 | | | | | | | | |
| DG11-415C | 45.7 | 47.24 | 1.54 | HNFLS | FSH | Interlayered GND. Strongly oxidized zone. Most of section appears orange. Small 10cm interval of pervasive chlorite alteration (greenish-grey). | 4 | 2 | 2 | 1 | 0 | 3 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 30 | | 0.1 | k | 3 | 3 | | | |
| DG11-415C | 47.24 | 48.77 | 1.53 | HNFLS | FSH | Interlayered GND. Strongly silificied w/ strong oxidation along fractures. | 3 | 2 | 2 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 48.77 | 50.29 | 1.52 | HNFLS | FSH | Contact w/ oxidized zone. Areas of oxidization (>'3' still exist, however, fresh faces are more frequent). Blueish-green alteration on selvage and within select veins associated w/ stronger mineralization. Mineralization increasing & quartz. | 2 | 0 | 2 | 0 | 1 | 3 | | | | | 2 | 5 | 0.5 | 1 | | | | | 40 | | 0.2 | cb | 4 | 3 | 1 | 0.1 | |
| DG11-415C | 50.29 | 51.82 | 1.53 | HNFLS | FSH | Hornfel: dark blueish grey to black w/ tabular-elongated (muscovite?) crystals similar in orientation and shape of biotite laths in GND. Molybdenite mineralization. | 3 | 0 | 3 | 0 | 1 | 3 | | | | | 3 | 1 | 0.1 | 0.3 | 2 | 3 | 0.3 | 0.5 | 40 | 30 | 0.1 | cb | 4 | 3 | | | |
| DG11-415C | 51.82 | 53.39 | 1.57 | HNFLS | FSH | Oxidization restricted to fractures and silica-flooding/silicified zones. Blocky fracture faces - parent rock: Quartzite prior to hornfelsing. Increase in oxidization. Small trace of molybdenite (<0.1%) remenant bt - phyllite? | 4 | 1 | 3 | 0 | 1 | 3 | | | | | 5 | 1 | 0.4 | 1.6 | | | | | 60 | 50 | | | | | | | |
| DG11-415C | 53.39 | 54.86 | 1.47 | HNFLS | FSH | Strong mineralization/veining, where; PY finely disseminated in fractures, ASP forms in blebs, PO massive / high% in small areas, MO forms in blebs, and frequently observe red oxidized 'devil's dice' sulphide remenant in veins. | 3 | 1 | 3 | 0 | 1 | 2 | | | | | 18 | 1 | 0.4 | 2.5 | 3 | 3 | 0.5 | 1.2 | 40 | 30 | 0.3 | chl | 2 | 2 | 1 | 2 | |
| DG11-415C | 54.86 | 56.39 | 1.53 | HNFLS | FSH | | 2 | 0 | 2 | 0 | 1 | 3 | 1 | 1 | 1 | 1 | 13 | 1 | 0.4 | 1.7 | | | | | 30 | 40 | 0.2 | chl | 2 | 4 | 2 | 0.1 | |
| DG11-415C | 56.39 | 57.91 | 1.52 | HNFLS | FSH | | 2 | 0 | 2 | 0 | 1 | 2 | 1 | 3 | 3.2 | 3.2 | 8 | 1 | 0.1 | 0.8 | | | | | 30 | 10 | 0.2 | chl | 2 | 4 | 1 | 0.1 | |
| DG11-415C | 57.91 | 59.44 | 1.53 | HNFLS | FSH | | 3 | 1 | 2 | 0 | 1 | 2 | | | | | 12 | 1 | 0.2 | 1.6 | | | | | 50 | 70 | 0.1 | q | 3 | 1 | 0.1 | 0.1 | |
| DG11-415C | 59.44 | 60.96 | 1.52 | QTZITE | FSH | QTZITE > HNFLS, interlayered. | 3 | 2 | 3 | 0 | 1 | 3 | | | | | 6 | 1 | 0.4 | 1.9 | | | | | 40 | 30 | 0.8 | chl | 2 | 4 | 0.1 | 0.1 | |
| DG11-415C | 60.96 | 62.48 | 1.52 | HNFLS | FSH | HNFLS > QTZITE, interlayered | 2 | 0 | 3 | 0 | 1 | 3 | 1 | 1 | 1 | 1 | 5 | 1 | 0.6 | 2.4 | | | | | 20 | 30 | 0.4 | q | 4 | 0 | | 2 | |
| DG11-415C | 62.48 | 64.01 | 1.53 | HNFLS | FSH | Shattered' tabular-shaped qtz which looks like bt laths in GND. | 2 | 1 | 3 | 0 | 1 | 3 | | | | | 4 | 1 | 0.5 | 1.6 | 1 | 3 | 0.7 | 0.7 | 20 | 40 | 0.4 | chl | 4 | 1 | | 0.1 | |
| DG11-415C | 64.01 | 65.53 | 1.52 | HNFLS | FSH | Tremolite? (shattered quartz) | 2 | 0 | 3 | 0 | 1 | 2 | | | | | 7 | 1 | 0.3 | 1.5 | | | | | 50 | | 2.1 | chl | 4 | 1 | 0.1 | 1 | |
| DG11-415C | 65.53 | 67.06 | 1.53 | QTZITE | FSH | QTZITE > HNFLS, interlayered. | 2 | 0 | 3 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | | | | | 0.1 | | |
| DG11-415C | 67.06 | 68.58 | 1.52 | QTZITE | FSH | QTZITE subjected to higher oxidization. Remenant foliation - silicified phyllite? | 3 | 0 | 2 | 0 | 1 | 3 | 1 | 1 | 1.8 | 1.8 | 2 | 1 | 0.3 | 0.4 | 6 | 3 | 0.1 | 0.6 | 45 | | | | | | | | |
| DG11-415C | 68.58 | 70.1 | 1.52 | HNFLS | FSH | HNFLS > QTZITE, remenant foliation. | 2 | 0 | 2 | 0 | 1 | 3 | | | | | 5 | 3 | 0.1 | 0.5 | | | | | 45 | | | | | | | | |
| DG11-415C | 70.1 | 71.63 | 1.53 | HNFLS | WTH | Increase in fracturing and oxidization w/ minor clay - fault zone. Localized areas of purple-red oxidization. | 3 | 1 | 3 | 0 | 1 | 3 | | | | | 2 | 5 | 0.6 | 0.8 | 3 | 3 | 0.1 | 0.3 | 70 | 40 | | | | | 0.1 | | |
| DG11-415C | 71.63 | 73.15 | 1.52 | HNFLS | WTH | Localized areas of purple-red oxidization. | 3 | 1 | 3 | 1 | 1 | 4 | | | | | 1 | 1 | 0.2 | 0.2 | 1 | 3 | 0.1 | 0.1 | 70 | | | | | | | | |
| DG11-415C | 73.15 | 74.68 | 1.53 | HNFLS | WTH | Localized areas of purple-red oxidization. | 2 | 1 | 2 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-414C | 192.02 | 193.55 | | | | | | | | | | 0.3 | J970534 | 0.076 |
| DG11-414C | 193.55 | 195.07 | 0.3 | | | | | | | | | 1.4 | J970535 | 1.465 |
| DG11-414C | 195.07 | 196.6 | | | | | | | | | | 0 | J970536 | 0.21 |
| DG11-414C | 196.6 | 198.12 | | | | | | | | | | 0.3 | J970537 | 0.512 |
| DG11-414C | 198.12 | 199.64 | | | | | | | | | | 0.4 | J970538 | 0.407 |
| DG11-414C | 199.64 | 201.17 | | | | | | | | | | 0.8 | J970539 | 0.425 |
| DG11-414C | 201.17 | 202.69 | | | | | | | | | | 0.6 | J970540 | 3.34 |
| DG11-414C | 202.69 | 204.12 | | | | | | | | | | 0.2 | J970541 | 0.714 |
| DG11-415C | 0 | 6.1 | | | | | | | | | | 0 | J970600 | 0.0025 |
| DG11-415C | 10.67 | 15.24 | | | | | | | | | | 0 | J970601 | 0.012 |
| DG11-415C | 15.24 | 16.76 | | | | | | 2 | | | | 2 | J970602 | 0.238 |
| DG11-415C | 16.76 | 18.29 | | | | | | 0.1 | | | | 0.1 | J970603 | 0.043 |
| DG11-415C | 18.29 | 21.34 | | | | | | 0.1 | | | | 0.1 | J970604 | 0.015 |
| DG11-415C | 21.34 | 22.86 | | | | | | | | | | 0 | J970605 | 0.0025 |
| DG11-415C | 22.86 | 25.9 | | | | | | 2 | | | | 2 | J970606 | 0.005 |
| DG11-415C | 25.9 | 27.43 | | | | | | 0.1 | | | | 0.1 | J970607 | 0.016 |
| DG11-415C | 27.43 | 28.96 | | | | | | | | | | 0 | J970608 | 0.006 |
| DG11-415C | 28.96 | 30.48 | | | | | | | | | | 0 | J970609 | 0.005 |
| DG11-415C | 30.48 | 31.72 | | | | | | 3 | | | | 3 | J970611 | 0.033 |
| DG11-415C | 31.72 | 33.53 | 1 | | | | | 6 | | | | 7 | J970612 | 0.012 |
| DG11-415C | 33.53 | 35.05 | | | | | | 5 | | | | 5 | J970613 | 0.036 |
| DG11-415C | 35.05 | 36.58 | 1 | | | | | 1 | | | | 2 | J970614 | 0.012 |
| DG11-415C | 36.58 | 38.1 | | | | | | 3 | | | | 3 | J970615 | 0.026 |
| DG11-415C | 38.1 | 39.62 | | | | | | 2 | | | | 2 | J970617 | 0.009 |
| DG11-415C | 39.62 | 41.15 | | | | | | 1 | | | | 1 | J970618 | 0.007 |
| DG11-415C | 41.15 | 42.67 | | | | | | | | | | 0 | J970619 | 0.007 |
| DG11-415C | 42.67 | 44.7 | | | | | | 1 | | | | 1 | J970620 | 0.115 |
| DG11-415C | 44.7 | 45.7 | | | | | | 2 | | | | 2 | J970621 | 0.014 |
| DG11-415C | 45.7 | 47.24 | | | | | | 1 | | | | 1 | J970623 | 0.602 |
| DG11-415C | 47.24 | 48.77 | | | | | | | | | | 0 | J970624 | 2.01 |
| DG11-415C | 48.77 | 50.29 | 2 | | | | | 1 | | | | 4.1 | J970625 | 0.015 |
| DG11-415C | 50.29 | 51.82 | | | | | 0.01 | | | | | 2.01 | J970626 | 0.018 |
| DG11-415C | 51.82 | 53.39 | | | | | | | | | | 0 | J970627 | 0.041 |
| DG11-415C | 53.39 | 54.86 | 5 | | | | | 1 | | | | 9 | J970628 | 0.321 |
| DG11-415C | 54.86 | 56.39 | 2 | | | | | 1 | | | | 5.1 | J970630 | 0.046 |
| DG11-415C | 56.39 | 57.91 | 2 | | | | 2 | 1 | | | | 6.1 | J970631 | 0.074 |
| DG11-415C | 57.91 | 59.44 | 1 | | | | 0.1 | 2 | | | | 3.3 | J970632 | 0.008 |
| DG11-415C | 59.44 | 60.96 | 0.1 | | | | | 5 | | | | 5.3 | J970633 | 2.29 |
| DG11-415C | 60.96 | 62.48 | 3 | | | | | 2 | | | | 7 | J970634 | 0.018 |
| DG11-415C | 62.48 | 64.01 | 1 | | | | | | | | | 1.1 | J970635 | 0.065 |
| DG11-415C | 64.01 | 65.53 | 1 | | | | | 2 | | | | 4.1 | J970636 | 0.031 |
| DG11-415C | 65.53 | 67.06 | 0.1 | | | | | 2 | | | | 2.2 | J970637 | 0.033 |
| DG11-415C | 67.06 | 68.58 | | | | | | 5 | | | | 5 | J970638 | 0.142 |
| DG11-415C | 68.58 | 70.1 | 0.1 | | | | | 3 | | | | 3.1 | J970639 | 0.011 |
| DG11-415C | 70.1 | 71.63 | 0.1 | | | | | 1 | | | | 1.2 | J970640 | 0.032 |
| DG11-415C | 71.63 | 73.15 | 0.1 | | | | | 1 | | | | 1.1 | J970641 | 0.034 |
| DG11-415C | 73.15 | 74.68 | | | | | | | | | | 0 | J970642 | 0.112 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-415C | 74.68 | 76.2 | 1.52 | FGND | WTH | Contact at 74.7m between metasediment and intrusive. FGND; light grey w/ frequent orange oxidized staining. Feldspar: <2->3mm, quartz: <1-2mm, mica: <2mm. Strongly oxidized along fractures. Strong 'baking' along contact. | 3 | 2 | 2 | 1 | 2 | 1 | 2 | 1 | 1.5 | 2.8 | | | | | | | | | | | | | | | | | |
| DG11-415C | 76.2 | 77.72 | 1.52 | FGND | WTH | | 4 | 2 | 2 | 1 | 3 | 1 | 2 | 1 | 2 | 2 | | | | | | | | | | | | | | | 1 | |
| DG11-415C | 77.72 | 79.25 | 1.53 | MGND | FSH | Last oxidization / more competent, fresh rock. Selvages range in oxidization from weak to intense. CBCS veining. | 3 | 2 | 2 | 1 | 2 | 2 | | | | | 2 | 2 | 0.3 | 0.5 | 3 | 4 | 0.1 | 0.3 | 55 | 25 | 0.3 | k | 3 | 3 | | 1 | |
| DG11-415C | 79.25 | 80.77 | 1.52 | MGND | FSH | Incompetent section, easily broken. Highly bleached, fluids. CBCS veining. | 2 | 3 | 3 | 1 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 50 | | | | | | | | |
| DG11-415C | 80.77 | 82.3 | 1.53 | MGND | FSH | 0.1cm qtz +/- chl vein w/ >20% PO. Fresh face oxidization limited to fractures. | 2 | 3 | 3 | 0 | 2 | 2 | | | | | 2 | 5 | 0.7 | 0.8 | 6 | 4 | 0.1 | 0.6 | 50 | | 0.2 | chl | 3 | 0 | 1 | 5 | |
| DG11-415C | 82.3 | 83.82 | 1.52 | MGND | FSH | Veins <0.1cm have high PO-content. 20cm section @ 83.5m w/ strong oxidization. CBCS veining. | 2 | 1 | 3 | 0 | 2 | 2 | | | | | 6 | 1 | 0.4 | 1.1 | 9 | 4 | 0.1 | 0.9 | 50 | 60 | | | | | 1 | 5 | |
| DG11-415C | 83.82 | 85.34 | 1.52 | MGND | FSH | Oxidized zone and contact between quartzite. QTZITE; brown blocky, silicified. MGND > QTZITE. CBCS veining. | 4 | 2 | 3 | 1 | 2 | 3 | | | | | 1 | 1 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | | | |
| DG11-415C | 85.34 | 86.87 | 1.53 | FZ | WTH | Brecciated, clay-rich, gouge; brown, weathered. Incompetent section. Fault zone. | 3 | 2 | 2 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 86.87 | 88.39 | 1.52 | QTZITE | FSH | QTZITE >> HNFLS. Remenant foliation. | 3 | 2 | 2 | 0 | 1 | 3 | 1 | 1 | 1.5 | 1.5 | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | | | | | | | |
| DG11-415C | 88.39 | 89.92 | 1.53 | QTZITE | FSH | QTZITE; very poor recovery. | 3 | 2 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 89.92 | 91.44 | 1.52 | QTZITE | FSH | Remenant foliation. Oxidized sulfides & trace ASP in larger quartz vein, bleb. | 3 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 1.4 | 1.4 | 3 | 1 | 0.2 | 0.4 | | | | | 40 | | | | | | | | |
| DG11-415C | 91.44 | 92.96 | 1.52 | QTZITE | FSH | Strong chlorite +/- sericite selvage alteration associated w/ sheeted qtz veining. | 3 | 3 | 2 | 1 | 2 | 2 | 3 | 1 | 1.6 | 3.6 | 2 | 1 | 0.8 | 1.5 | 3 | 4 | 0.1 | 0.3 | 30 | 40 | 1.2 | chl | 3 | 2 | | | |
| DG11-415C | 92.96 | 94.49 | 1.53 | HNFLS | FSH | Large 21cm quartz vein w/ relatively no mineralization (fresh HNFLS, little oxidization). | 2 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 21 | 21 | 3 | 3 | 0.4 | 0.7 | | | | | 30 | | | | | | | | |
| DG11-415C | 94.49 | 96.01 | 1.52 | HNFLS | FSH | Oxidization restricted to fractures. | 2 | 2 | 2 | 1 | 2 | 2 | | | | | 2 | 3 | 0.2 | 0.3 | | | | | 80 | | | | | | | | |
| DG11-415C | 96.01 | 97.54 | 1.53 | HNFLS | FSH | HNFLS > QTZITE. Oxidization more pervasive in QTZITE areas. | 3 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 97.54 | 99.06 | 1.52 | HNFLS | FSH | HNFLS > QTZITE | 2 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 1.9 | 1.9 | 1 | 1 | 0.6 | 0.6 | 2 | 3 | 0.2 | 0.3 | 40 | | | | | | | | |
| DG11-415C | 99.06 | 100.56 | 1.50 | FGND | FSH | Contact w/ FGND & QTZITE. FGND; Bt <1-2mm, finely disseminated, F:1-2mm, sericitized/oxidized, Q; <1-2mm. | 3 | 3 | 2 | 0 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.4 | 0.4 | 2 | 4 | 0.1 | 0.2 | 60 | | 0.2 | k | 3 | 3 | | | |
| DG11-415C | 100.56 | 102.11 | 1.55 | QTZITE | FSH | 0.7cm displacement btw veins. Remenant foliation. | 3 | 2 | 2 | 0 | 1 | 2 | | | | | 3 | 1 | 0.7 | 1.6 | | | | | 60 | | | | | | | | |
| DG11-415C | 102.11 | 103.63 | 1.52 | QTZITE | FSH | Intensely silicified, fractures oxidized. Oxidized vugs. | 3 | 2 | 1 | 0 | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 103.63 | 105.16 | 1.53 | FX | WTH | QTZITE; poor recovery. | 3 | 2 | 1 | 0 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 105.16 | 107 | 1.84 | QTZITE | FSH | QTZITE/GND contact. Oxidization limited to fractures - barren veins. | 2 | 2 | 2 | 0 | 1 | 3 | 1 | 1 | 1.4 | 1.4 | | | | | | | | | 60 | | | | | | | | |
| DG11-415C | 107 | 108.2 | 1.20 | MGND | FSH | Contact w/ GND; fractures @ 107.0m have medium-grey clay - fill fractures. | 1 | 2 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 108.2 | 109.73 | 1.53 | MGND | FSH | Greenish tinge to core where clay alteration is prominent. Shearing @ 108.40 - 108.60m. PO & PY mineralized together. Fe-sulphide replacement on Bt. | 1 | 2 | 3 | 0 | 1 | 1 | | | | | 6 | 5 | 0.4 | 1.9 | | | | | 45 | | 0.3 | chl | 3 | 0 | 0.5 | 3 | |
| DG11-415C | 109.73 | 111.25 | 1.52 | MGND | FSH | Chlorite alteration more pervasive where carbonate-quartz veining is present. Fluid-rock interaction increasing - Fault zone? | 1 | 3 | 3 | 0 | 1 | 1 | | | | | 7 | 1 | 0.3 | 1.8 | 4 | 3 | 0.5 | 1.6 | 50 | 90 | 0.7 | chl | 4 | 0 | 3 | 2 | |
| DG11-415C | 111.25 | 112.78 | 1.53 | MGND | FSH | Sericitization increases on feldspar grains. Core is a yellow-green. Vein w/ high % sulfide w/ oxidization. 'Other' - Molybdenite mineralization. | 1 | 4 | 3 | 0 | 2 | 1 | | | | | 3 | 2 | 0.8 | 1.5 | | | | | 30 | 45 | 0.3 | chl | 3 | 0 | 2 | 3 | 0.1 |
| DG11-415C | 112.78 | 114.6 | 1.82 | MGND | WTH | Minor scorodite mineralization associated w/ oxidized fractures. Shearing @ 114.0m w/ thick ASP-clay precip. | 1 | 3 | 4 | 2 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 30 | | | | | | 3 | | |
| DG11-415C | 114.6 | 115.82 | 1.22 | MGND | WTH | Contact btw fresh GND and (strong) oxidized zone. Possible fault zone (limited shearing on fractures + competent cone in sections). | 5 | 3 | 3 | 2 | 3 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 15 | | | | | | | 0.1 | |
| DG11-415C | 115.82 | 117.36 | 1.54 | MGND | WTH | | 4 | 3 | 3 | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 117.36 | 118.87 | 1.51 | MGND | WTH | | 4 | 3 | 2 | 2 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 80 | | | | | | | | |
| DG11-415C | 118.87 | 120.4 | 1.53 | MGND | FSH | | 5 | 3 | 2 | 2 | 2 | 1 | | | | | | | | | 1 | 4 | 0.2 | 0.2 | 70 | | | | | | | | |
| DG11-415C | 120.4 | 121.5 | 1.10 | MGND | FSH | Contact w/ more fresh competent rock. Oxidization limited to fracture faces. Minor shearing on fractures. | 3 | 2 | 2 | 0 | 2 | 1 | 2 | 5 | 0.3 | 0.4 | 1 | 3 | 0.2 | 0.3 | | | | | 30 | | | | | | | | |
| DG11-415C | 121.5 | 122.7 | 1.20 | MGND | FSH | Minor shearing on fractures. | 3 | 2 | 2 | 1 | 2 | 1 | 1 | 5 | 22 | 22 | | | | | | | | | 60 | | | | | | | | |
| DG11-415C | 122.7 | 123.9 | 1.20 | FZ | WTH | Contact w/ oxidized zone. Possible fault zone / fracture zone. Incompetent, fractured rock. | 5 | 3 | 2 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 123.9 | 125.1 | 1.20 | FZ | WTH | | 4 | 3 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 125.1 | 126.49 | 1.39 | MGND | FSH | Contact w/ more competent core oxidization patchy yet pervasive. Most veins barren. CBCS veining. | 3 | 2 | 3 | 0 | 2 | 1 | 1 | 1 | 35 | 57 | 3 | 1 | 0.2 | 0.5 | 7 | 4 | 0.1 | 0.7 | 20 | | 30 | chl | 4 | 2 | | | |
| DG11-415C | 126.49 | 128.02 | 1.53 | MGND | FSH | CBCS veining. | 2 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 14 | 14 | 2 | 5 | 0.2 | 0.3 | 2 | 4 | 0.1 | 0.2 | 20 | | 35 | chl | 4 | 4 | | | |
| DG11-415C | 128.02 | 129.54 | 1.52 | MGND | FSH | CBCS veining. | 3 | 2 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | | | |
| DG11-415C | 129.54 | 131.06 | 1.52 | MGND | FSH | CBCS veining. | 2 | 3 | 3 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-415C | 131.06 | 132.59 | 1.53 | MGND | FSH | CBCS veining. | 3 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-415C | 132.59 | 134.11 | 1.52 | MGND | FSH | Oxidization limited to fractures. Relatively unaltered section. CBCS veining. | 2 | 1 | 1 | 0 | 1 | 1 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-415C | 134.11 | 135.64 | 1.53 | MGND | FSH | Minor shearing evident along fractures. | 3 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 135.64 | 137.16 | 1.52 | MGND | FSH | | 2 | 2 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 40 | | 0.3 | chl | 3 | 4 | | | |
| DG11-415C | 137.16 | 138.4 | 1.24 | MGND | FSH | CBCS veining. | 3 | 3 | 3 | 0 | 1 | 1 | | | | | 3 | 5 | 0.6 | 0.9 | 6 | 4 | 0.1 | 0.6 | 20 | 50 | 0.2 | s | 3 | 3 | 0.5 | | |
| DG11-415C | 138.4 | 140 | 1.60 | MGND | FSH | Contact w/ fresh GND. CBCS veining. | 1 | 1 | 2 | 0 | 1 | 2 | 1 | 1 | 2.5 | 2.5 | 1 | 1 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 40 | 20 | 0.2 | q | 4 | 0 | 0.1 | 0.5 | |
| DG11-415C | 140 | 141.73 | 1.73 | MGND | FSH | Contact w/ oxidized & competent GND zone. Minor shearing. CBCS veining. | 3 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 1.9 | 1.9 | 1 | 1 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 50 | 30 | | | | | | | |
| DG11-415C | 141.73 | 143.36 | 1.63 | MGND | FSH | Other' K-spar veining. | 2 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.6 | 0.9 | 3 | 4 | 0.3 | 0.7 | 60 | 50 | 0.3 | q | 4 | 0 | 1 | 2 | |
| DG11-415C | 143.36 | 144.78 | 1.42 | MGND | FSH | CBCS veining. | 2 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.4 | 1.4 | | | | | 2 | 4 | 0.1 | 0.2 | 70 | | 1 | q | 2 | 0 | | | |
| DG11-415C | 144.78 | 146.6 | 1.82 | MGND | FSH | PO +/- PY vein @ 144.90m. Minor shearing @ 146.0m. CBCS veining. | 2 | 1 | 2 | 0 | 1 | 1 | 1 | 6 | 1 | 1 | 1 | 5 | 0.4 | 0.4 | 6 | 4 | 0.1 | 0.6 | 40 | | | | | | 5 | 7 | |
| DG11-415C | 146.6 | 147.8 | 1.20 | FX | WTH | Fracture Zone; highly fractured & strongly oxidized. | 4 | 3 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-415C | 147.8 | 149 | 1.20 | FX | WTH | | 4 | 3 | 2 | 1 | 3 | 2 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 10 | | | | | | | | |
| DG11-415C | 149 | 150.88 | 1.88 | MGND | FSH | Oxidized & competent GND. | 3 | 3 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 20 | | | | | | | 1 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-415C | 74.68 | 76.2 | 0.1 | | | | | 0.1 | | | | 0.2 | J970643 | 0.533 |
| DG11-415C | 76.2 | 77.72 | | | | | | 0.1 | | | | 0.1 | J970644 | 0.485 |
| DG11-415C | 77.72 | 79.25 | | | | | | | | | | 1 | J970645 | 2.41 |
| DG11-415C | 79.25 | 80.77 | | | | | | | | | | 0 | J970646 | 0.875 |
| DG11-415C | 80.77 | 82.3 | 0.1 | | | | | | | | | 6.1 | J970647 | 1.4 |
| DG11-415C | 82.3 | 83.82 | | | | | | | | | | 6 | J970648 | 0.534 |
| DG11-415C | 83.82 | 85.34 | | | | | | | | | | 0 | J970649 | 0.945 |
| DG11-415C | 85.34 | 86.87 | | | | | | | | | | 0 | J970651 | 0.151 |
| DG11-415C | 86.87 | 88.39 | | | | | | | | | | 0 | J970652 | 0.063 |
| DG11-415C | 88.39 | 89.92 | | | | | | | | | | 0 | J970653 | 0.008 |
| DG11-415C | 89.92 | 91.44 | 0.1 | | | | | 2 | | | | 2.1 | J970654 | 0.01 |
| DG11-415C | 91.44 | 92.96 | 0.1 | | | | | 1.1 | | | | 1.1 | J970655 | 0.036 |
| DG11-415C | 92.96 | 94.49 | 0.1 | | | | | | | | | 0.1 | J970657 | 0.006 |
| DG11-415C | 94.49 | 96.01 | | | | | | | | | | 0 | J970658 | 0.007 |
| DG11-415C | 96.01 | 97.54 | | | | | | | | | | 0 | J970659 | 0.0025 |
| DG11-415C | 97.54 | 99.06 | | | | | | 2 | | | | 2 | J970660 | 0.007 |
| DG11-415C | 99.06 | 100.56 | | | | | | 3 | | | | 3 | J970661 | 0.028 |
| DG11-415C | 100.56 | 102.11 | | | | | | 3 | | | | 3 | J970663 | 0.047 |
| DG11-415C | 102.11 | 103.63 | | | | | | 1 | | | | 1 | J970664 | 0.044 |
| DG11-415C | 103.63 | 105.16 | | | | | | | | | | 0 | J970665 | 0.062 |
| DG11-415C | 105.16 | 107 | | | | | | | | | | 0 | J970666 | 0.04 |
| DG11-415C | 107 | 108.2 | 1 | | | | | | | | | 1 | J970667 | 0.333 |
| DG11-415C | 108.2 | 109.73 | 2 | | | | | | | | | 5.5 | J970668 | 0.957 |
| DG11-415C | 109.73 | 111.25 | 2 | | | | | | | | | 7 | J970670 | 0.279 |
| DG11-415C | 111.25 | 112.78 | 1 | | | | 0.5 | | | | | 6.6 | J970671 | 1.08 |
| DG11-415C | 112.78 | 114.6 | 5 | | | | | | 3 | | | 10 | J970672 | 0.636 |
| DG11-415C | 114.6 | 115.82 | 1 | | | | | | | | | 1.1 | J970673 | 0.083 |
| DG11-415C | 115.82 | 117.36 | | | | | | | | | | 0 | J970674 | 0.311 |
| DG11-415C | 117.36 | 118.87 | | | | | | 2 | | | | 2 | J970675 | 0.047 |
| DG11-415C | 118.87 | 120.4 | | | | | | | | | | 0 | J970676 | 0.072 |
| DG11-415C | 120.4 | 121.5 | 0.1 | | | | | 3 | | | | 3.1 | J970677 | 0.674 |
| DG11-415C | 121.5 | 122.7 | | | | | | | | | | 0 | J970678 | 0.033 |
| DG11-415C | 122.7 | 123.9 | | | | | | | | | | 0 | J970679 | 0.198 |
| DG11-415C | 123.9 | 125.1 | | | | | | | | | | 0 | J970680 | 2.46 |
| DG11-415C | 125.1 | 126.49 | | | | | | | | | | 0 | J970681 | 9.03 |
| DG11-415C | 126.49 | 128.02 | 0.1 | | | | | 1 | | | | 1.1 | J970682 | 0.504 |
| DG11-415C | 128.02 | 129.54 | | | | | | | | | | 0 | J970683 | 0.058 |
| DG11-415C | 129.54 | 131.06 | | | | | | | | | | 0 | J970684 | 0.095 |
| DG11-415C | 131.06 | 132.59 | | | | | | | | | | 0 | J970685 | 0.056 |
| DG11-415C | 132.59 | 134.11 | | | | | | | | | | 0 | J970686 | 0.04 |
| DG11-415C | 134.11 | 135.64 | | | | | | | | | | 0 | J970687 | 0.058 |
| DG11-415C | 135.64 | 137.16 | | | | | | 1 | | | | 1 | J970688 | 0.186 |
| DG11-415C | 137.16 | 138.4 | | | | | | 5 | | | | 5.5 | J970689 | 0.127 |
| DG11-415C | 138.4 | 140 | 1 | | | | | | | | | 1.6 | J970691 | 0.048 |
| DG11-415C | 140 | 141.73 | 1 | | | | | 1 | | | | 2 | J970692 | 0.084 |
| DG11-415C | 141.73 | 143.36 | 1 | | | | | | | | | 4 | J970693 | 0.095 |
| DG11-415C | 143.36 | 144.78 | 1 | | | | | | | | | 1 | J970694 | 0.588 |
| DG11-415C | 144.78 | 146.6 | 1 | | | | | | | | | 13 | J970695 | 0.732 |
| DG11-415C | 146.6 | 147.8 | | | | | | | | | | 0 | J970697 | 0.565 |
| DG11-415C | 147.8 | 149 | | | | | | | | | | 0 | J970698 | 0.107 |
| DG11-415C | 149 | 150.88 | 2 | | | | | | | | | 3 | J970699 | 2.17 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-415C | 150.88 | 152.4 | 1.52 | MGND | FSH | Single vein @ 151.3m has high (30%) sulfide content. CBCS veining. | 3 | 2 | 3 | 0 | 1 | 1 | | | | | 4 | 1 | 0.6 | 1.3 | 5 | 4 | 0.1 | 0.5 | 30 | | 1.5 | chl | 3 | 2 | 2 | 5 | |
| DG11-415C | 152.4 | 153.92 | 1.52 | MGND | FSH | Fe-sulphide replacement on mafics. PO-rich vein @ 153.7m w/ 20% sulfide material. CBCS veining. | 3 | 2 | 3 | 0 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.9 | 2 | 4 | 0.1 | 0.2 | 40 | | 0.4 | chl | 3 | 4 | 1 | 3 | |
| DG11-415C | 153.92 | 155.45 | 1.52 | MGND | FSH | Chloritization + sericitization of feldspars / micas (mafics) increase. Minor ASP-sulfide veining. | 2 | 3 | 4 | 0 | 2 | 1 | | | | | 2 | 2 | 0.3 | 0.5 | 4 | 6 | 0.1 | 0.4 | 60 | 30 | 0.2 | chl | 3 | 5 | | 0.1 | |
| DG11-415C | 155.45 | 156.97 | 1.52 | MGND | FSH | CBCS veining. | 2 | 1 | 3 | 0 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.6 | 3 | 4 | 0.1 | 0.3 | 40 | | 1.5 | chl | 2 | 1 | | | |
| DG11-415C | 156.97 | 158.5 | 1.53 | MGND | FSH | Very strong, pervasive oxidized alteration @ 157.1m. | 2 | 2 | 3 | 0 | 1 | 1 | | | | | 2 | 5 | 0.3 | 0.5 | 3 | 4 | 0.1 | 0.3 | 60 | | 1.9 | chl | 3 | 5 | 0.5 | 2 | |
| DG11-415C | 158.5 | 160.02 | 1.52 | MGND | FSH | 0.4cm vein @ 159.0m. | 3 | 2 | 3 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.4 | 0.6 | 2 | 4 | 0.1 | 0.2 | 80 | 60 | 0.3 | k | 2 | 3 | 0.5 | 2 | |
| DG11-415C | 160.02 | 161.54 | 1.52 | MGND | FSH | PO +/- PY + ASP-rich veins (10% vein). Solid sulfide vein @ 161.5m. | 1 | 2 | 3 | 0 | 1 | 1 | 2 | 5 | 2.1 | 3.1 | 3 | 5 | 0.3 | 0.6 | 1 | 6 | 0.2 | 0.2 | 70 | 50 | 0.8 | q | 4 | 1 | 3 | 3 | 0.1 |
| DG11-415C | 161.54 | 163.07 | 1.53 | MGND | FSH | 2 large veins, both rich w/ PO + ASP + PY mineralization (10-20% vein). CBCS veining. | 1 | 2 | 4 | 0 | 1 | 1 | 2 | 1 | 9 | 11.5 | 7 | 1 | 0.6 | 2 | 6 | 4 | 0.1 | 0.6 | 50 | | | | | | 2 | 5 | |
| DG11-415C | 163.07 | 164.59 | 1.52 | MGND | FSH | 0.5cm sulphide vein @ 163.8m. | 1 | 2 | 4 | 0 | 1 | 1 | 1 | 1 | 23 | 23 | 1 | 6 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 30 | 40 | | | | | 3 | 3 | |
| DG11-415C | 164.59 | 166.12 | 1.53 | MGND | FSH | Large 6cm section of sulphide w/ a traceable 1.5cm PY vein. Disseminated PY + PO + ASP @ 166.0m. CBCS veining. | 1 | 2 | 4 | 1 | 1 | 1 | 1 | 6 | 1.5 | 1.5 | 3 | 1 | 0.9 | 1.4 | 3 | 4 | 0.2 | 0.6 | 25 | | 7 | chl | 2 | 1 | 10 | 5 | |
| DG11-415C | 166.12 | 167.64 | 1.52 | MGND | FSH | | 1 | 1 | 3 | 0 | 1 | 1 | 1 | 5 | 1 | 1 | 6 | 5 | 0.9 | 3.1 | 1 | 4 | 0.3 | 0.3 | 50 | | 2.1 | chl | 4 | 0 | 1 | 2 | |
| DG11-415C | 167.64 | 169.16 | 1.52 | MGND | FSH | CBCS veining. | 1 | 1 | 3 | 0 | 1 | 1 | 1 | 5 | 1.1 | 1.1 | 5 | 5 | 0.3 | 1 | 2 | 4 | 0.1 | 0.3 | 60 | | 1.3 | chl | 4 | 0 | 1 | 2 | |
| DG11-415C | 169.16 | 170.69 | 1.53 | MGND | FSH | CBCS veining. | 1 | 1 | 3 | 0 | 2 | 1 | | | | | 2 | 1 | 0.8 | 1 | 3 | 4 | 0.1 | 0.3 | 60 | | 0.5 | chl | 3 | 0 | 0.1 | 2 | |
| DG11-415C | 170.69 | 172.21 | 1.52 | MGND | FSH | Xenolith; 40cm selvage around 1.8cm vein on ore side of core. Dark green, Fe-sulphide replacement. CBCS veining. | 1 | 1 | 3 | 0 | 2 | 1 | 1 | 5 | 1.8 | 1.8 | 3 | 5 | 0.2 | 0.5 | 2 | 4 | 0.1 | 0.2 | 40 | | 1.2 | chl | 3 | 0 | 2 | 3 | |
| DG11-415C | 172.21 | 173.74 | 1.53 | MGND | FSH | CBCS veining. | 0 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | 4 | 5 | 0.2 | 0.7 | 3 | 4 | 0.1 | 0.3 | 70 | 10 | 0.3 | chl | 2 | 0 | 0.5 | 3 | |
| DG11-415C | 173.74 | 175.26 | 1.52 | MGND | FSH | CBCS vein associated w/ strong chl-selvage. ASP + PO +/- PY vein. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 3 | 1 | 0.6 | 1.1 | 6 | 4 | 0.1 | 0.6 | 50 | 70 | 0.4 | chl | 4 | 0 | 1 | 2 | |
| DG11-415C | 175.26 | 176.78 | 1.52 | MGND | FSH | Sulfide vein @ 175.80m. GND alteration less pervasive and core appears more fresh. | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.7 | 1 | 6 | 0.2 | 0.2 | 30 | | 1.1 | chl | 4 | 0 | 1 | 3 | |
| DG11-415C | 176.78 | 178.31 | 1.53 | MGND | FSH | Minor shearing @ 178.20m. | 1 | 1 | 2 | 0 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 0.7 | 0.7 | 3 | 6 | 0.1 | 0.3 | 50 | | 0.4 | q | 4 | 0 | 1 | 2 | |
| DG11-415C | 178.31 | 179.83 | 1.52 | MGND | FSH | ASP-clay @ 178.70m. CBCS veining. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.3 | 0.3 | 5 | 4 | 0.1 | 0.5 | | | | | | | 0.5 | 2 | |
| DG11-415C | 179.83 | 181 | 1.17 | MGND | FSH | | 1 | 2 | 3 | 0 | 1 | 1 | 2 | 1 | 1.6 | 2.7 | 1 | 1 | 0.6 | 0.6 | 5 | 4 | 0.1 | 0.5 | 60 | | 4.5 | chl | 3 | 5 | 1 | 3 | |
| DG11-415C | 181 | 182 | 1.00 | MGND | FSH | | 1 | 2 | 3 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.2 | 0.4 | 3 | 4 | 0.1 | 0.3 | 60 | | 1.5 | chl | 3 | 0 | 1 | 3 | |
| DG11-415C | 182 | 183 | 1.00 | MDYK | FSH | Contact w/ dyke. Dark greyish-green, little Bt, shearing. CBCS veining. | 1 | 2 | 4 | 0 | 0 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-415C | 183 | 184.4 | 1.40 | MGND | FSH | CBCS veining. | 1 | 2 | 3 | 0 | 1 | 1 | | | | | 3 | 1 | 0.2 | 0.5 | 6 | 4 | 0.1 | 0.6 | 60 | | 0.6 | q | 3 | 0 | 3 | 1 | |
| DG11-415C | 184.4 | 185.93 | 1.53 | MGND | FSH | 185.75-185.95m, pervasive oxidization. CBCS veining. | 2 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 1 | 0.8 | 1 | 2 | 4 | 0.1 | 0.2 | 30 | | 1.4 | chl | 3 | 0 | 1 | 1 | |
| DG11-415C | 185.93 | 187.45 | 1.52 | MGND | FSH | | 2 | 2 | 2 | 0 | 1 | 1 | 2 | 1 | 1.7 | 2.8 | 1 | 1 | 0.8 | 0.8 | | | | | 50 | | 4 | chl | 3 | 0 | 0.5 | 1 | |
| DG11-415C | 187.45 | 188.98 | 1.53 | MGND | FSH | | 1 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 1.6 | 1.6 | 2 | 1 | 0.4 | 0.6 | 3 | 4 | 0.1 | 0.3 | 20 | | 1 | chl | 3 | 0 | 0.1 | 1 | |
| DG11-415C | 188.98 | 190.5 | 1.52 | MGND | FSH | Selvage associated w/ CBCS veining (chl +/- s selvage). | 1 | 2 | 3 | 0 | 1 | 1 | | | | | 2 | 1 | 0.9 | 1.5 | 6 | 4 | 0.1 | 0.6 | 30 | | 2.1 | chl | 3 | 2 | 1 | 0.1 | |
| DG11-415C | 190.5 | 192.02 | 1.52 | MGND | FSH | PY mineralization in fracture. Minor fracture zone. | 3 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 2.4 | 2.4 | 1 | 1 | 0.4 | 0.4 | 4 | 4 | 0.1 | 0.4 | 50 | | 1.1 | chl | 3 | 3 | 0.1 | 1 | |
| DG11-415C | 192.02 | 193.55 | 1.53 | MGND | FSH | 0.1cm ASP-veining associated on rims of carbonate veins. | 2 | 3 | 4 | 0 | 1 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | | | |
| DG11-415C | 193.55 | 195.07 | 1.52 | MGND | FSH | Cross vein 80-40 degrees. | 1 | 3 | 4 | 0 | 1 | 2 | | | | | 4 | 1 | 0.4 | 0.8 | 2 | 4 | 0.1 | 0.2 | 60 | 10 | 0.5 | chl | 5 | 0 | | 3 | |
| DG11-415C | 195.07 | 196.6 | 1.53 | MGND | FSH | CBCS veining. | 1 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 2.2 | 2.2 | 2 | 5 | 0.8 | 1.2 | 2 | 4 | 0.1 | 0.2 | 50 | 60 | 1.3 | chl | 4 | 0 | | 1 | |
| DG11-415C | 196.6 | 198.12 | 1.52 | MGND | FSH | CBCS veining. | 1 | 1 | 3 | 0 | 1 | 1 | | | | | 2 | 5 | 0.6 | 1 | 2 | 4 | 0.1 | 0.2 | 50 | | 2.8 | chl | 3 | 0 | | 2 | |
| DG11-415C | 198.12 | 199.64 | 1.52 | MGND | FSH | Increase in chlorite alteration, especially in association w/ selvages. | 1 | 2 | 4 | 0 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 50 | | 0.3 | chl | 5 | 0 | | 1 | |
| DG11-415C | 199.64 | 201.17 | 1.53 | MGND | FSH | Vuggy @ 200.0m. E.O.H. | 1 | 2 | 4 | 0 | 2 | 1 | 2 | 1 | 1.1 | 2.1 | 2 | 5 | 0.2 | 0.3 | 2 | 6 | 0.9 | 1.5 | 30 | | 0.5 | chl | 4 | 0 | | 2 | |
| DG11-416C | 0 | 4.57 | 4.57 | GND | FSH | Granodiorite - weakly altered, rubbly, very low recovery, 3 5foot runs the equivalent of 1 run, weak veining | 1 | | 2 | | | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 1 | 3 | 0.2 | 0.2 | 60 | | 0.8 | si | 1 | 3 | | | |
| DG11-416C | 4.57 | 7.62 | 3.05 | GND | FSH | Veins clustered and obscurred due to fracturing, low recovery | 2 | | 2 | | | 1 | | | | | 4 | 1 | 0.3 | 0.8 | | | | | 20 | | 0.4 | si | 4 | 1 | | | |
| DG11-416C | 7.62 | 9.14 | 1.52 | FX | WTH | Fractured granodiorite, high fractured throughout with rubbly sections | 3 | | 1 | 1 | 1 | 2 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | 50 | | 0.5 | si | 3 | 2 | | | |
| DG11-416C | 9.14 | 10.67 | 1.53 | FX | WTH | Fractured granodiorite, oxidized and silicified near veins, weak chl, clay, and cb alteration | 2 | | 1 | | 1 | 2 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | 55 | | 0.3 | si | 2 | 3 | | | |
| DG11-416C | 10.67 | 12.19 | 1.52 | FX | WTH | High fracturing at the beginning of the interval, low veining | 3 | | 2 | | 2 | 1 | | | | | 2 | 1 | 0.6 | 1 | 2 | 5 | 0.1 | 0.2 | 55 | | 0.2 | si | 1 | 3 | | | |
| DG11-416C | 12.19 | 15.24 | 3.05 | FX | WTH | Fractured granodiorite, higher veining and oxidation | 3 | | 2 | | 1 | 1 | | | | | 5 | 1 | 0.4 | 1 | 2 | 5 | 0.2 | 0.4 | 60 | | 0.2 | si | 3 | 2 | | | |
| DG11-416C | 15.24 | 19.81 | 4.57 | AGND | WTH | Intensely altered zone, texture completely destroyed no veins seen, very low reocovery, possible fault zone as it appears there was much fluid flow, high limonite content, no fracture angles seen | 5 | 1 | | 4 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 19.81 | 22.86 | 3.05 | FX | WTH | Heavily fractured zone, highly oxidized, high goethite and limonite content, no veining, or fracturing seen | 5 | 1 | | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 22.86 | 24.38 | 1.52 | FX | WTH | Fractured, oxidized zone, texture partially destroyed, some veining | 4 | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 24.38 | 27 | 2.62 | FX | WTH | Less fracturing, texture visible, veins present without selvages, low recovery | 3 | | 2 | 2 | 1 | 1 | | | | | 4 | 1 | 0.7 | 1.6 | | | | | 60 | | | | | | | | |
| DG11-416C | 27 | 28.96 | 1.96 | GND | FSH | Granodiorite - oxidized some carbonate and chlorite, texture preserved | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 28.96 | 30.48 | 1.52 | GND | FSH | Veining more evident, rock more competent | 3 | | 2 | | 1 | 2 | | | | | 7 | 5 | 0.3 | 1.2 | | | | | 60 | | 0.3 | si | 2 | 3 | | | |
| DG11-416C | 30.48 | 32 | 1.52 | GND | FSH | Mostly quartz/chlorite veins some carbonate veins | 3 | | 2 | | 1 | 1 | | | | | 5 | 5 | 0.2 | 1 | | | | | 60 | | 0.3 | si | 2 | 2 | | | |
| DG11-416C | 32 | 33.53 | 1.53 | GND | FSH | Higher veining, no sulfides seen, oxidation throughout, chlorite replacement of biotite and carbonate veinlets, silicification in selvages | 3 | | 2 | | 1 | 1 | | | | | 7 | 5 | 0.3 | 1.2 | 3 | 4 | 0.1 | 0.3 | 50 | | 0.5 | si | 2 | 4 | | | |
| DG11-416C | 33.53 | 35.05 | 1.52 | GND | FSH | Presense of sulfides in veins, as well as quartz/chlorite and carbonate veins | 3 | | 2 | | 1 | 2 | | | | | 3 | 6 | 0.1 | 0.3 | 5 | 5 | 0.5 | 1.1 | 60 | | 1.1 | chl | 2 | 4 | | 0.1 | |
| DG11-416C | 35.05 | 36.58 | 1.53 | GND | FSH | Higher precentatge of sulfides, vugs in some veins | 2 | | 1 | | 1 | 1 | | | | | 4 | 6 | 0.3 | 0.7 | | | | | 60 | | 0.5 | si | 2 | | | 0.1 | |
| DG11-416C | 36.58 | 38.1 | 1.52 | GND | FSH | Lower alteration, sheeted veins dispersed throughout the interval | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 38.1 | 39.62 | 1.52 | | | Large 1.5cm quartz/carbonate vein in the middle of the interva | 2 | | 1 | | | 1 | 1 | 3 | 1.5 | 1.5 | 3 | 6 | 0.1 | 0.3 | 2 | 4 | 0.1 | 0.2 | 60 | | 2 | si | 1 | 2 | | 0.1 | |
| DG11-416C | 39.62 | 41.15 | 1.53 | GND | FSH | Higher oxidation and chlorite in the middle of the interva | 3 | | 3 | | | 1 | | | | | 1 | 6 | 0.4 | 0.4 | 3 | 5 | 0.2 | 0.4 | 60 | | 0.5 | si | 2 | 3 | | 0.1 | |
| DG11-416C | 41.15 | 42.67 | 1.52 | GND | FSH | Fractured interval, carbonate veinlets mostly in the middle of the interval | 3 | | 3 | | 1 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | 3 | 5 | 0.2 | 0.4 | 60 | | 0.5 | chl | 2 | 1 | | 0.1 | |
| DG11-416C | 42.67 | 44.2 | 1.53 | GND | FSH | More veins containing sulfides and higher arsenopyrite | 2 | | 3 | | 1 | 1 | | | | | 7 | 6 | 0.5 | 2.3 | 4 | 3 | 0.5 | 1.6 | 60 | | 0.2 | si | 3 | 1 | | 0.2 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-415C | 150.88 | 152.4 | 0.5 | | | | | | | | | 7.5 | J970700 | 0.071 |
| DG11-415C | 152.4 | 153.92 | 0.5 | | | | | | | | | 4.5 | J970701 | 0.23 |
| DG11-415C | 153.92 | 155.45 | 3 | | | | | | | | | 3 | J970702 | 0.144 |
| DG11-415C | 155.45 | 156.97 | 1 | | | | | | | | | 1 | J970703 | 0.055 |
| DG11-415C | 156.97 | 158.5 | 3 | | | | | | | | | 5.5 | J970704 | 0.08 |
| DG11-415C | 158.5 | 160.02 | 2 | | | | | | | | | 4.5 | J970705 | 0.271 |
| DG11-415C | 160.02 | 161.54 | 1 | | | | | | | | | 7.1 | J970706 | 0.126 |
| DG11-415C | 161.54 | 163.07 | 3 | | | | | | | | | 6 | J970707 | 0.331 |
| DG11-415C | 163.07 | 164.59 | 3 | | | | | | | | | 9 | J970708 | 0.507 |
| DG11-415C | 164.59 | 166.12 | 2 | | | | | | | | | 17 | J970709 | 0.188 |
| DG11-415C | 166.12 | 167.64 | 1 | | | | | | | | | 4 | J970711 | 0.159 |
| DG11-415C | 167.64 | 169.16 | 1 | | | | | | | | | 4 | J970712 | 0.039 |
| DG11-415C | 169.16 | 170.69 | 1 | | | | | | | | | 3.1 | J970713 | 0.162 |
| DG11-415C | 170.69 | 172.21 | 2 | | | | | | | | | 7 | J970714 | 0.318 |
| DG11-415C | 172.21 | 173.74 | 1 | | | | | | | | | 4.5 | J970715 | 0.087 |
| DG11-415C | 173.74 | 175.26 | 1 | | | | | | | | | 4 | J970717 | 0.076 |
| DG11-415C | 175.26 | 176.78 | 3 | | | | | | | | | 7 | J970718 | 0.0025 |
| DG11-415C | 176.78 | 178.31 | 2 | | | | | | | | | 5 | J970719 | 0.324 |
| DG11-415C | 178.31 | 179.83 | 4 | | | | | | | | | 6.5 | J970720 | 0.036 |
| DG11-415C | 179.83 | 181 | 0.1 | | | | | | | | | 4.1 | J970721 | 0.147 |
| DG11-415C | 181 | 182 | 1 | | | | | | | | | 4.1 | J970723 | 0.324 |
| DG11-415C | 182 | 183 | | | | | | | | | | 0 | J970724 | 0.268 |
| DG11-415C | 183 | 184.4 | 1 | | | | | | | | | 5 | J970725 | 0.117 |
| DG11-415C | 184.4 | 185.93 | 1 | | | | | | | | | 3 | J970726 | 0.082 |
| DG11-415C | 185.93 | 187.45 | 2 | | | | | | | | | 3.5 | J970727 | 0.092 |
| DG11-415C | 187.45 | 188.98 | 2 | | | | | | | | | 3.1 | J970728 | 0.188 |
| DG11-415C | 188.98 | 190.5 | 1 | | | | | | | | | 2.1 | J970730 | 0.638 |
| DG11-415C | 190.5 | 192.02 | 0.5 | | | | | | | | | 1.6 | J970731 | 0.044 |
| DG11-415C | 192.02 | 193.55 | 3 | | | | | | | | | 3 | J970732 | 0.052 |
| DG11-415C | 193.55 | 195.07 | 1 | | | | | | | | | 4 | J970733 | 0.119 |
| DG11-415C | 195.07 | 196.6 | 3 | | | | | | | | | 4 | J970734 | 0.06 |
| DG11-415C | 196.6 | 198.12 | 2 | | | | | | | | | 4 | J970735 | 0.074 |
| DG11-415C | 198.12 | 199.64 | 1 | | | | | | | | | 2 | J970736 | 0.027 |
| DG11-415C | 199.64 | 201.17 | 1 | | | | | | | | | 3 | J970737 | 0.047 |
| DG11-416C | 0 | 4.57 | | | | | | | | | | | J970751 | 0.325 |
| DG11-416C | 4.57 | 7.62 | | | | | | | | | | | J970752 | 0.138 |
| DG11-416C | 7.62 | 9.14 | | | | | | | | | | | J970753 | 0.069 |
| DG11-416C | 9.14 | 10.67 | | | | | | | | | | | J970754 | 0.28 |
| DG11-416C | 10.67 | 12.19 | | | | | | | | | | | J970755 | 0.225 |
| DG11-416C | 12.19 | 15.24 | | | | | | | | | | | J970757 | 0.189 |
| DG11-416C | 15.24 | 19.81 | | | | | | | | | | | J970758 | 0.247 |
| DG11-416C | 19.81 | 22.86 | | | | | | | | | | | J970759 | 0.085 |
| DG11-416C | 22.86 | 24.38 | | | | | | | | | | | J970760 | 0.105 |
| DG11-416C | 24.38 | 27 | | | | | | | | | | | J970761 | 0.22 |
| DG11-416C | 27 | 28.96 | | | | | | | | | | | J970763 | 0.09 |
| DG11-416C | 28.96 | 30.48 | | | | | | | | | | | J970764 | 0.097 |
| DG11-416C | 30.48 | 32 | | | | | | | | | | | J970765 | 0.134 |
| DG11-416C | 32 | 33.53 | | | | | | | | | | | J970766 | 0.085 |
| DG11-416C | 33.53 | 35.05 | | | | | | | | | | 0.1 | J970767 | 0.27 |
| DG11-416C | 35.05 | 36.58 | 0.1 | | | | | | | | | 0.2 | J970768 | 0.246 |
| DG11-416C | 36.58 | 38.1 | | | | | | | | | | | J970770 | 0.271 |
| DG11-416C | 38.1 | 39.62 | 0.1 | | | | | | | | | 0.2 | J970771 | 0.077 |
| DG11-416C | 39.62 | 41.15 | | | | | | | | | | 0.1 | J970772 | 0.198 |
| DG11-416C | 41.15 | 42.67 | | | | | | | | | | 0.1 | J970773 | 0.287 |
| DG11-416C | 42.67 | 44.2 | 0.3 | | | | | | | | | 0.5 | J970774 | 0.293 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-416C | 44.2 | 45.72 | 1.52 | GND | FSH | High chlorite alteration in the interval, dissipates at the end of the interval | 1 | | 4 | | 3 | 1 | | | | | 10 | 6 | 0.5 | 2.2 | | | | | 60 | | 1.8 | chl | 5 | | | 0.3 | |
| DG11-416C | 45.72 | 47.24 | 1.52 | GND | FSH | More oxidation, less chlorite alteration, no sulfides visible | 3 | | 2 | | 1 | 1 | | | | | 4 | 5 | 0.7 | 1.8 | 5 | 4 | 0.1 | 0.5 | 70 | | 0.2 | si | 1 | 2 | | | |
| DG11-416C | 47.24 | 48.77 | 1.53 | GND | FSH | Sheeted veins throughout | 2 | | 3 | | 1 | 1 | | | | | 3 | 6 | 0.3 | 0.6 | 4 | 5 | 0.5 | 1.1 | 55 | | 0.4 | si | 3 | 1 | | 0.1 | |
| DG11-416C | 48.77 | 50.29 | 1.52 | GND | FSH | Higher oxidation, sheeted veins | 3 | | 2 | | 1 | 1 | 1 | 3 | 1.5 | 1.5 | 4 | 6 | 0.2 | 0.6 | 3 | 5 | 0.1 | 0.3 | 65 | | 1 | si | 1 | 4 | | | |
| DG11-416C | 50.29 | 51.82 | 1.53 | GND | FSH | No sulfides visible in veins | 4 | 1 | | | 1 | 1 | | | | | 7 | 3 | 0.7 | 1.9 | | | | | 60 | | 0.2 | si | 2 | 2 | | | |
| DG11-416C | 51.82 | 53.34 | 1.52 | GND | FSH | Sheeted veins mostly without sulfides with different orientations | 3 | 1 | 2 | | 2 | 1 | | | | | 4 | 6 | 0.6 | 1 | 9 | 5 | 0.4 | 1.7 | 65 | 30 | 0.5 | si | 1 | 2 | | 0.2 | |
| DG11-416C | 53.34 | 54.86 | 1.52 | GND | FSH | Some sulfides in veins but also oxidized sulfides in veins | 3 | | 2 | | 2 | 1 | 1 | 3 | 2 | 2 | 2 | 6 | 0.4 | 0.6 | 8 | 5 | 0.3 | 1.5 | 60 | | 0.4 | si | 2 | 2 | | 0.1 | |
| DG11-416C | 54.86 | 56.39 | 1.53 | GND | FSH | Higher sulfides in veins, more intense alteration near selvages | 3 | | 3 | | 2 | 1 | | | | | 6 | 6 | 0.4 | 1.7 | 3 | 5 | 0.2 | 0.4 | 60 | | 0.8 | chl | 3 | 3 | 0.1 | 0.3 | |
| DG11-416C | 56.39 | 57.91 | 1.52 | GND | FSH | Oxidized veins with vugs | 3 | 1 | 2 | | 2 | 1 | | | | | 4 | 6 | 0.6 | 1.3 | 3 | 4 | 0.1 | 0.3 | 60 | | 0.4 | si | 2 | 3 | | 0.2 | |
| DG11-416C | 57.91 | 59.44 | 1.52 | GND | FSH | Spotty alteration | 2 | | 3 | | 2 | 1 | | | | | 4 | 6 | 0.2 | 0.7 | 7 | 5 | 0.2 | 1.1 | 65 | | 1.3 | si | 3 | 1 | | 0.2 | |
| DG11-416C | 59.44 | 60.96 | 1.53 | FX | FSH | Fracture zone, low recovery, rubbly interval, no veins seen | 3 | 1 | | | 2 | 1 | | | | | 2 | 4 | 0.4 | 0.6 | | | | | 70 | | 0.8 | si | 3 | 1 | | | |
| DG11-416C | 60.96 | 62.48 | 1.52 | FX | FSH | Less fracturing, oxidized veins or sulfides | 3 | 1 | 2 | | 1 | | | | | | 5 | 6 | 0.4 | 1.5 | | | | | 60 | | 0.3 | si | 3 | | | | |
| DG11-416C | 62.48 | 64.01 | 1.53 | FX | FSH | Quartz/chlorite/oxide veins throughout the interval | 2 | 2 | 3 | | 1 | 2 | | | | | 10 | 5 | 0.8 | 3 | | | | | 60 | | 1.9 | si | 4 | 1 | | | |
| DG11-416C | 64.01 | 65.53 | 1.52 | FX | FSH | More quartz/chlorite/oxide veins with carbonate, some veins have vugs, veins have poorly defined boundaries | 2 | 3 | 3 | | 2 | 1 | | | | | 10 | 5 | 0.8 | 3.3 | | | | | 60 | | 0.5 | chl | 3 | 2 | | | |
| DG11-416C | 65.53 | 67.06 | 1.53 | FX | FSH | Heavily fractured, hard to see veining, quartz/chlorite/carbonate/oxide veins | 3 | 3 | 2 | | 2 | 1 | | | | | 2 | 5 | 0.4 | 0.6 | | | | | 60 | | 0.7 | cb | 2 | 4 | | | |
| DG11-416C | 67.06 | 68.58 | 1.52 | FX | FSH | Veins not well defined, near texture destructive | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 68.58 | 70.1 | 1.52 | FX | FSH | Many quartz/chlorite/carbonate/oxide veins -> noted as quartz/chlorite veins, last 30 cm of the interval has stronger alteration | 3 | 2 | 3 | | 3 | 1 | | | | | 5 | 6 | 0.3 | 1.2 | 12 | 5 | 0.9 | 3.7 | 60 | | 1.1 | chl | 3 | 1 | 0.4 | | |
| DG11-416C | 70.1 | 71.63 | 1.53 | AGND | FSH | Altered Granodiorite, texture destructive in places, obscurring veins, veins with sulfides have oxidized areas in vein | 2 | 2 | 3 | | 2 | 2 | 1 | 4 | 1.6 | 1.6 | 5 | 6 | 0.5 | 1.8 | 4 | 5 | 0.3 | 1 | 65 | | 0.8 | si | 4 | 3 | 0.1 | | |
| DG11-416C | 71.63 | 73.15 | 1.52 | AGND | FSH | Veins contain quartz/carbonate/chlorite/oxides/sulfides | 2 | 2 | 2 | | 2 | 1 | | | | | 10 | 6 | 0.7 | 3.4 | 3 | 3 | 0.8 | 1.3 | 60 | | 0.6 | si | 2 | 2 | 0.6 | | 0.1 |
| DG11-416C | 73.15 | 74.68 | 1.53 | AGND | FSH | Larger quartz/chlorite/carbonate/oxide/sulfide veins, evenly spaced. Thinner quartz/carbonate veins throughout | 2 | 2 | 2 | | 2 | 1 | | | | | 6 | 6 | 0.7 | 3.1 | 4 | 3 | 0.5 | 1.2 | 55 | | 1.2 | ser | 3 | 3 | 0.4 | | |
| DG11-416C | 74.68 | 76.2 | 1.52 | AGND | FSH | Low recovery, oxidized vuggy veins | 3 | 2 | 3 | | 2 | | | | | | 2 | 6 | 0.4 | 0.8 | 5 | 5 | 0.3 | 1 | 70 | 30 | 0.3 | chl | 1 | 3 | 0.3 | | |
| DG11-416C | 76.2 | 77 | 0.80 | AGND | FSH | Heavily altered zone, no selvages seen, texture nearly overprinted | 4 | 2 | 2 | | | | 2 | 1 | 1.2 | 2.4 | 2 | 1 | 0.3 | 0.6 | 3 | 4 | 0.1 | 0.2 | 60 | | | | | | | | |
| DG11-416C | 77 | 77.6 | 0.60 | AGND | FSH | Larger scorodite zone with a larger pyrite, arsenopyrite, galena, freibergite, acanthite, vein, 20cm apparent thickness | 1 | 3 | | | | | 1 | 6 | 20 | 20 | | | | | | | | | 60 | | 25 | scor | 3 | 1 | 5 | | |
| DG11-416C | 77.6 | 79.25 | 1.65 | AGND | FSH | Altered Granodiorite, no selvages seen, veins are quartz/carbonate some with vugs and oxides | 3 | 2 | 2 | | | 1 | | | | | 11 | 3 | 0.7 | 3.7 | | | | | 60 | | | | | | | | |
| DG11-416C | 79.25 | 80.77 | 1.52 | AGND | FSH | Variable alteration, veins contain mostly quartz/carbonate some with oxides and chlorite. 20 cm rubbly clay zone at the end of the interval. Change to more pyrrhotite less arsenopyrite and pyrite in veins | 3 | 3 | 2 | 1 | | | | | | | 3 | 6 | 0.7 | 1.2 | 8 | 3 | 0.8 | 2.8 | 60 | | 0.2 | chl | 2 | 1 | | 0.2 | |
| DG11-416C | 80.77 | 82.3 | 1.53 | GND | FSH | Less alteration mostly at the end of the interval. Thin sulfide veins. Larger veins are quartz/carbonate/chlorite with oxidized zones, no selvages seen | 2 | 1 | 1 | | | | | | | | 3 | 6 | 0.1 | 0.3 | 5 | 3 | 0.9 | 2.9 | 60 | | | | | | 0.1 | | |
| DG11-416C | 82.3 | 83.82 | 1.52 | GND | FSH | Increasing pyrrhotite in veins, some pyrite. Intense carbonate veinlets at the end of the interval | 1 | 1 | 2 | | 1 | 1 | | | | | 9 | 6 | 0.5 | 2.3 | 3 | 5 | 0.3 | 0.7 | 60 | | 2.1 | chl | 3 | 1 | 0.1 | 0.4 | |
| DG11-416C | 83.82 | 85.34 | 1.52 | FX | WTH | Fracture zone, low recovery, rubbly, no selvages | 3 | | 2 | | 1 | | | | | | 3 | 3 | 0.7 | 2 | | | | | 65 | | | | | | | | |
| DG11-416C | 85.34 | 86.87 | 1.53 | FX | WTH | More oxidation at the end of the interval | 3 | | 2 | | 1 | 1 | | | | | 2 | 6 | 0.4 | 0.7 | 10 | 3 | 0.5 | 2.8 | 60 | | 0.5 | si | 2 | | | 0.1 | |
| DG11-416C | 86.87 | 90.24 | 3.37 | FX | WTH | Very low recovery, rubbly zone, no selvages | 3 | 2 | 2 | 2 | 1 | | 1 | 1 | 1.2 | 1.2 | 1 | 6 | 0.5 | 0.5 | | | | | 60 | | | | | | 0.1 | | |
| DG11-416C | 90.24 | 91.44 | 1.20 | GND | FSH | Oxidation in centre, more sericite and chlorite alteration towards the end of the interval | 3 | 2 | 2 | | 1 | 1 | 1 | 6 | 1.3 | 1.3 | 5 | 6 | 0.6 | 2 | 3 | 3 | 0.4 | 0.6 | 60 | | 1.5 | chl | 3 | 1 | 0.5 | 0.2 | |
| DG11-416C | 91.44 | 92.96 | 1.52 | GND | FSH | Intense carbonate veinlets, spotty oxidation, veining at the beginning of the interval, no selvages | 2 | 3 | 1 | | 3 | | | | | | 4 | 6 | 0.8 | 1.3 | | | | | 50 | | | | | | 0.2 | 0.2 | |
| DG11-416C | 92.96 | 94.49 | 1.53 | GND | FSH | Less sulfide veins, evenly dispersed oxidation. Possible chalcocite or bismuthinite in the interval | 3 | 1 | 1 | | 1 | 1 | | | | | 3 | 6 | 0.6 | 1.6 | | | | | 50 | | 0.7 | si | 2 | 2 | | | |
| DG11-416C | 94.49 | 96.01 | 1.52 | GND | FSH | No sulfides, low recovery | 3 | 1 | 2 | | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.6 | 3 | 4 | 0.1 | 0.3 | 60 | | 0.7 | si | 2 | 1 | | | |
| DG11-416C | 96.01 | 97.54 | 1.53 | GND | FSH | Variable sized veins with sulfides, few carbonate veinlets | 3 | | 2 | | 1 | 1 | | | | | 5 | 6 | 0.8 | 1.6 | | | | | 60 | | 0.2 | si | 1 | 2 | 0.1 | 0.1 | |
| DG11-416C | 97.54 | 99.06 | 1.52 | AGND | WTH | Higher oxide/chlorite/carbonate alteration in the interval. No selvages, texture destroyed in places | 4 | | 3 | | 2 | | | | | | 9 | 3 | 0.3 | 2.5 | 1 | 4 | 0.6 | 0.6 | 60 | | | | | | | | |
| DG11-416C | 99.06 | 100.38 | 1.52 | AGND | WTH | Texture destructive, clay in the centre of the interval, no sulfides or selvages seen | 4 | | 4 | 2 | 2 | | | | | | 3 | 3 | 0.6 | 0.9 | 3 | 4 | 0.7 | 0.9 | 55 | | | | | | | | |
| DG11-416C | 100.38 | 102.11 | 1.53 | AGND | FSH | Oxidized at the beginning of the interval, chlorite alteration at the end of the interval. Quartz/chlorite veins, no sulfides | 2 | | 4 | | 1 | 2 | | | | | 8 | 5 | 0.3 | 1.6 | | | | | 60 | | 0.1 | chl | 3 | | | | |
| DG11-416C | 102.11 | 103.63 | 1.52 | AGND | FSH | Intensely chlorite altered interval with many quartz/chlorite/carbonate/sulfide veins thoughout, possibly bismuthinite | 1 | | 5 | | 1 | 2 | 1 | 6 | 1 | 1 | 12 | 6 | 0.5 | 4 | | | | | 60 | | 1.7 | s | 3 | | 0.1 | 0.5 | |
| DG11-416C | 103.63 | 105.16 | 1.53 | AGND | FSH | Strong chlorite alteration throughout, sulfides in veins and disseminated, mostly in selvages | 1 | 1 | 5 | | 1 | 1 | | | | | 4 | 6 | 0.8 | 1.4 | 4 | 5 | 0.8 | 1.4 | 60 | | 6.5 | s | 3 | | 0.1 | 0.2 | |
| DG11-416C | 105.16 | 106.68 | 1.52 | FX | WTH | High fracturing, veining hard to define | 3 | | 2 | | 2 | 2 | | | | | 2 | 6 | 0.4 | 0.7 | 4 | 5 | 0.6 | 1.2 | 60 | | 0.2 | si | 2 | | 0.1 | 0.1 | |
| DG11-416C | 106.68 | 108.2 | 1.52 | AGND | WTH | Lower texture destructive granodiorite, lower veining. Variable alteration, carbonate veinlets | 3 | | 1 | | 2 | 1 | | | | | 1 | 6 | 0.7 | 0.7 | 4 | 5 | 0.4 | 0.8 | 55 | | 0.5 | si | 1 | 1 | | 0.1 | |
| DG11-416C | 108.2 | 109.73 | 1.53 | AGND | FSH | Near texture destructively altered from 109.00m to the end of the interval | 3 | | 2 | | 2 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | 4 | 5 | 0.5 | 1.4 | 60 | | 0.2 | si | 1 | 2 | 0.1 | | |
| DG11-416C | 109.73 | 111.8 | 2.07 | AGND | FSH | No sulfides in veins, variable alteration | 3 | | 1 | | 1 | 1 | | | | | 6 | 3 | 0.9 | 2.5 | 1 | 5 | 0.7 | 0.7 | 50 | | 1.7 | chl | 3 | 1 | | | |
| DG11-416C | 111.8 | 112.78 | 0.98 | FGND | FSH | Fine grained Granodiorite dyke, no distinct contact, contact zone 20cm wide, mixing throughout the interval, no selvages, silicified | 2 | | 4 | | 1 | 2 | | | | | 1 | 3 | 0.7 | 0.7 | | | | | 60 | | | | | | | | |
| DG11-416C | 112.78 | 114.3 | 1.52 | FGND | WTH | Very fine grained or bleached blueish granodiorite, very little disseminated pyrite, strong chlorite alteration. <1% biotite sub mm crystal size, no selvages | 2 | | 3 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | | | | | | | | | 40 | | | | | | 0.1 | | |
| DG11-416C | 114.3 | 115.82 | 1.52 | FGND | WTH | Carbonate veinlets throughout as well as oxides. No disseminated sulfides seen | 3 | 1 | 1 | | 1 | 2 | | | | | 4 | 5 | 0.6 | 1.1 | | | | | 50 | | 0.7 | si | 1 | 1 | | | |
| DG11-416C | 115.82 | 117.35 | 1.53 | FGND | WTH | Patchy oxidation and carbonate veinlets. No veins seen | 2 | | 1 | | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 117.35 | 118.87 | 1.52 | FGND | WTH | Disseminated sulfides, mostly pyrrhotite | 1 | | 1 | | 1 | 3 | | | | | 4 | 5 | 0.6 | 1.7 | | | | | 60 | | 3.4 | chl | 2 | 1 | 0.2 | 1.2 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-416C | 44.2 | 45.72 | 0.4 | | | | | | | | | 0.7 | J970775 | 0.451 |
| DG11-416C | 45.72 | 47.24 | | | | | | | | | | | J970776 | 0.926 |
| DG11-416C | 47.24 | 48.77 | 0.3 | | | | | | | | | 0.4 | J970777 | 0.553 |
| DG11-416C | 48.77 | 50.29 | 0.2 | | | | | | | | | 0.2 | J970778 | 0.808 |
| DG11-416C | 50.29 | 51.82 | | | | | | | | | | | J970779 | 0.207 |
| DG11-416C | 51.82 | 53.34 | | | | | | | | | | 0.2 | J970780 | 0.243 |
| DG11-416C | 53.34 | 54.86 | 0.1 | | | | | | | | | 0.2 | J970781 | 0.563 |
| DG11-416C | 54.86 | 56.39 | 0.3 | | | | | | | | | 0.7 | J970782 | 0.138 |
| DG11-416C | 56.39 | 57.91 | 0.2 | | | | | | | | | 0.4 | J970783 | 0.124 |
| DG11-416C | 57.91 | 59.44 | 0.1 | | | | | | | | | 0.3 | J970784 | 0.361 |
| DG11-416C | 59.44 | 60.96 | | | | | | | | | | | J970785 | 0.114 |
| DG11-416C | 60.96 | 62.48 | 0.1 | | | | | 0.3 | | | | 0.1 | J970786 | 0.525 |
| DG11-416C | 62.48 | 64.01 | | | | | | 0.4 | | | | | J970787 | 0.427 |
| DG11-416C | 64.01 | 65.53 | | | | | | 0.5 | | | | | J970788 | 0.759 |
| DG11-416C | 65.53 | 67.06 | | | | | | 0.2 | | | | | J970789 | 1.21 |
| DG11-416C | 67.06 | 68.58 | | | | | | | | | | | J970791 | 1.055 |
| DG11-416C | 68.58 | 70.1 | | | | | | 0.2 | | | | 0.4 | J970792 | 1.03 |
| DG11-416C | 70.1 | 71.63 | 0.3 | | | | | | | | | 0.4 | J970793 | 0.728 |
| DG11-416C | 71.63 | 73.15 | 0.3 | | | | | 0.4 | | | | 1 | J970794 | 0.891 |
| DG11-416C | 73.15 | 74.68 | 0.2 | | | | | 0.4 | | | | 0.6 | J970795 | 0.332 |
| DG11-416C | 74.68 | 76.2 | 0.1 | | | | | | | | | 0.4 | J970797 | 0.339 |
| DG11-416C | 76.2 | 77 | | | | | | | | | | | J970798 | 0.742 |
| DG11-416C | 77 | 77.6 | 3 | 1 | | | 7 | | 20 | | | 15 | J970799 | 6.27 |
| DG11-416C | 77.6 | 79.25 | | | | | | 0.2 | | | | | J970800 | 0.234 |
| DG11-416C | 79.25 | 80.77 | 0.2 | | | | | | | | | 0.4 | J970801 | 0.981 |
| DG11-416C | 80.77 | 82.3 | | | | | | | | | | 0.1 | J970802 | 0.951 |
| DG11-416C | 82.3 | 83.82 | 0.2 | | | | | | | | | 0.7 | J970803 | 0.631 |
| DG11-416C | 83.82 | 85.34 | | | | | | | | | | | J970804 | 1.195 |
| DG11-416C | 85.34 | 86.87 | 0.1 | | | | | 0.4 | | | | 0.2 | J970805 | 1.05 |
| DG11-416C | 86.87 | 90.24 | | | | | | | | | | 0.1 | J970806 | 0.456 |
| DG11-416C | 90.24 | 91.44 | 0.3 | | | | | | | | | 1 | J970807 | 2.39 |
| DG11-416C | 91.44 | 92.96 | 0.2 | | | | | | | | | 0.6 | J970808 | 0.575 |
| DG11-416C | 92.96 | 94.49 | 0.1 | | | | 0.1 | | | | | 0.2 | J970809 | 0.34 |
| DG11-416C | 94.49 | 96.01 | | | | | | | | | | | J970811 | 0.387 |
| DG11-416C | 96.01 | 97.54 | 0.1 | | | | | | | | | 0.3 | J970812 | 0.583 |
| DG11-416C | 97.54 | 99.06 | | | | | | | | | | | J970813 | 0.219 |
| DG11-416C | 99.06 | 100.38 | | | | | | | | | | | J970814 | 0.576 |
| DG11-416C | 100.38 | 102.11 | | | | | | | | | | | J970815 | 1.985 |
| DG11-416C | 102.11 | 103.63 | 0.2 | 0.1 | | | | | | | | 0.9 | J970817 | 2.56 |
| DG11-416C | 103.63 | 105.16 | 0.1 | | | | | | | | | 0.4 | J970818 | 1.16 |
| DG11-416C | 105.16 | 106.68 | | | | | | | | | | 2 | J970819 | 0.7 |
| DG11-416C | 106.68 | 108.2 | | | | | | | | | | 0.1 | J970820 | 0.25 |
| DG11-416C | 108.2 | 109.73 | | | | | | | | | | 0.1 | J970821 | 0.185 |
| DG11-416C | 109.73 | 111.8 | | | | | | | | | | | J970823 | 0.411 |
| DG11-416C | 111.8 | 112.78 | | | | | | | | | | | J970824 | 0.331 |
| DG11-416C | 112.78 | 114.3 | 0.1 | | | | | | | | | 0.2 | J970825 | 0.13 |
| DG11-416C | 114.3 | 115.82 | | | | | | | | | | | J970826 | 0.12 |
| DG11-416C | 115.82 | 117.35 | | | | | | | | | | | J970827 | 0.123 |
| DG11-416C | 117.35 | 118.87 | 0.2 | | | | | | | | | 1.6 | J970828 | 0.784 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-416C | 118.87 | 120.4 | 1.53 | FGND | FSH | Oxide and carbonate toward the end of the interval. Less disseminated sulfides | 1 | | 1 | | 2 | 3 | | | | | 2 | 5 | 0.5 | 1 | | | | | 65 | | 1.4 | chl | 2 | 1 | 0.1 | 0.6 | |
| DG11-416C | 120.4 | 121.92 | 1.52 | FGND | FSH | Carbonate veinlets, patchy oxidation and silicification | 1 | | 2 | | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 1 | 5 | 0.2 | 0.2 | 70 | | 0.3 | chl | 2 | | 0.2 | 0.4 | |
| DG11-416C | 121.92 | 123.44 | 1.52 | FGND | FSH | Low veining, some disseminated sulfides | 1 | | 2 | | 2 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | 40 | | 1.8 | chl | 3 | 2 | 0.1 | | |
| DG11-416C | 123.44 | 125.25 | 1.81 | FGND | FSH | Rubbly and solid sections, broken large quatz/carbonate vein @ 123.75m | 1 | 1 | 1 | | 2 | 1 | 1 | 3 | 1.1 | 1.1 | 2 | 6 | 0.3 | 0.5 | 3 | 3 | 0.3 | 0.7 | 55 | | 0.4 | chl | 2 | | 0.1 | 0.1 | |
| DG11-416C | 125.25 | 128.02 | 2.83 | GND | FSH | Granodiorite pluton - 5-10% biotite, 30/60 degree fractures, regular veining, no sulfides visible in veins | 3 | | 2 | | 1 | 1 | 1 | 5 | 1.2 | 1.2 | 6 | 5 | 0.9 | 2.6 | 2 | 4 | 0.8 | 1.5 | 60 | 40 | 3.5 | chl | 3 | 2 | | | |
| DG11-416C | 128.02 | 129.54 | 1.52 | GND | FSH | Veining through the first half of the interval containing oxidized blebs. Oxide/carbonate veinlets throughout | 3 | | 1 | | 1 | 1 | | | | | 5 | 5 | 0.7 | 2.7 | | | | | 70 | | 0.7 | chl | 4 | 1 | | | |
| DG11-416C | 129.54 | 131.16 | 1.62 | GND | FSH | Changing alteration from silicification -> carbonate/sercite/chlorite -> oxidation through interval. Potential fault slickenlines, gouge from 131.00-131.16m | 1 | 2 | 1 | 1 | 2 | 2 | | | | | 3 | 1 | 0.6 | 1.2 | | | | | 60 | | 0.3 | chl | 2 | | | | |
| DG11-416C | 131.16 | 132.59 | 1.43 | FGND | FSH | Finegrained granodiorite -> <1% biotite, some disseminated sulfides | 1 | | 2 | | 1 | | | | | | 2 | 1 | 0.5 | 0.9 | 5 | 5 | 0.1 | 0.5 | 50 | | 0.6 | chl | 3 | | 0.1 | | |
| DG11-416C | 132.59 | 134.11 | 1.52 | FGND | WTH | Higher oxidation, disseminated sulfides appear oxidized | 2 | 1 | | | 2 | 1 | | | | | 3 | 1 | 0.2 | 0.6 | | | | | 55 | | 0.3 | si | 1 | | | | |
| DG11-416C | 134.11 | 135.64 | 1.53 | FGND | FSH | Low veining, oxidation, obscurring veining, no selvages | 3 | | | | 3 | | | | | | 1 | 3 | 0.6 | 0.6 | | | | | 60 | | | | | | | | |
| DG11-416C | 135.64 | 137.16 | 1.52 | FGND | FSH | Heavily oxidized, no veins seen. No disseminated sulfides, probably oxidized out | 3 | | 1 | 1 | 3 | | | | | | 3 | 5 | 0.2 | 0.5 | | | | | 70 | | 0.2 | si | 1 | 1 | | | |
| DG11-416C | 137.16 | 138.43 | 1.27 | FGND | FSH | Patchy alteration, medium granodiorte present at 138.43m, carbonate veinlets throughout, very low amount of disseminated sulfides, no veining | 2 | | 1 | | 2 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-416C | 138.43 | 139.33 | 0.90 | FGND | FSH | Granodiorite pluton in between FGND, moderate alteration, no selvages | 3 | 1 | 2 | | 2 | | | | | | 2 | 5 | 0.3 | 0.5 | | | | | 50 | | | | | | | | |
| DG11-416C | 139.33 | 140.86 | 1.53 | FGND | FSH | Fine grained GND with 20cm of GND pluton at 140.25m. Strong oxidation at the beginning of the interval followed by strong chlorite going to weak alteration, then GND pluton, finally chlorite alterred | 1 | | 2 | | 1 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | 3 | 3 | 0.3 | 0.6 | 40 | 60 | 2 | chl | 3 | 2 | | | |
| DG11-416C | 140.86 | 141.73 | 0.86 | CGND | FSH | Coarse grained granodiorite, rubbly, weak veining and alteration, no sulfides, some large phenocrysts in the granodiorite | 1 | | 1 | | | | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 30 | | 0.2 | si | 1 | | | | |
| DG11-416C | 141.73 | 143.8 | 2.07 | CGND | FSH | Patchy oxdation, chlorite, silicification, carbonate alteration. Larger feldspar phenocrysts throughout and @ 142.73m in particular. Alteration around strong around veins @ 142.46m and 142.86m | 2 | | 2 | | 1 | 2 | | | | | 3 | 6 | 0.8 | 1.3 | 3 | 5 | 0.7 | 1.3 | 50 | | 6 | chl | 2 | 4 | 0.1 | 0.1 | |
| DG11-416C | 143.8 | 144.78 | 0.98 | AGND | FSH | Veining broken and irregular. Texture partially destroyed, no selvages | 2 | 3 | 2 | 2 | 1 | | | | | | 2 | 6 | 0.4 | 0.7 | 7 | 1 | 0.5 | 1.7 | 55 | 10 | | | | | 0.1 | 0.1 | |
| DG11-416C | 144.78 | 146.3 | 1.52 | GND | FSH | Long vein running near perpendicular to the core axis. Higher alteration at the end of the interval | 2 | 1 | 2 | | 1 | | 1 | 1 | 1 | 1 | 5 | 6 | 0.9 | 3.3 | 1 | 5 | 0.2 | 0.2 | 50 | 10 | 0.1 | si | 1 | | 0.2 | 0.3 | |
| DG11-416C | 146.3 | 147.83 | 1.53 | GND | FSH | Carbonate and oxide alteration occur together, dark green areas are chlorite/sericite altered. Replacement alteration of granodiorite pheoncrysts | 2 | 2 | 3 | | 2 | | | | | | 1 | 6 | 0.1 | 0.1 | 2 | 5 | 0.2 | 0.4 | 65 | | 1.3 | si | 2 | 1 | 0.1 | 0.1 | |
| DG11-416C | 147.83 | 150 | 2.17 | GND | FSH | Near texture destructive alteration, all phenocrysts altered. Disseminated sulfides. Sulfides weathered to black layers at vein boundaries. Fully altered interval, no selvages. Possible graphite seams localized around 150.00m | 2 | 4 | 2 | 2 | 2 | | 1 | 6 | 1.5 | 1.5 | 5 | 6 | 0.7 | 2.8 | | | | | 60 | | | | | | 0.3 | 0.4 | |
| DG11-416C | 150 | 151.5 | 1.50 | FGND | FSH | Fine grained granodiorite dyke. Mostly oxide alteration, other alteration is weak. ~1% biotite in the dyke | 3 | | 1 | | 1 | 1 | | | | | 2 | 6 | 0.5 | 0.7 | 2 | 1 | 0.4 | 0.7 | 45 | | 0.2 | si | 2 | | 0.2 | 0.1 | |
| DG11-416C | 151.5 | 153 | 1.50 | FGND | FSH | Mostly oxidized and silicified. Some disseminated sulfides | 2 | | | | 1 | 2 | | | | | 1 | 6 | 0.9 | 0.9 | 2 | 1 | 0.3 | 0.5 | 40 | | 0.2 | si | 3 | 1 | 0.1 | | |
| DG11-416C | 153 | 154.6 | 1.60 | FGND | FSH | Weak alteration, low veining, possible very finely disseminated sulfides | 1 | | | | 1 | 2 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | 55 | | 1.1 | si | 3 | | | | |
| DG11-416C | 154.6 | 155.45 | 0.75 | FX | WTH | Heavily oxidized, no veining | 3 | | | | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-416C | 155.45 | 156.97 | 1.52 | FX | WTH | Heavily oxidized, broken veins | 4 | | | | 2 | | | | | | 2 | 6 | 0.5 | 1 | | | | | 50 | | 0.5 | | | 4 | 0.2 | | |
| DG11-416C | 156.97 | 160.02 | 3.05 | FX | WTH | Oxides in veins, heavily oxidized and rubbly interva | 4 | | 1 | | 2 | | 2 | 1 | 1.5 | 2.5 | 4 | 1 | 0.3 | 1 | | | | | 45 | | 1.3 | | | 5 | | | |
| DG11-416C | 160.02 | 161.54 | 1.52 | FX | FSH | Less oxidation, oxides in veins | 3 | | 3 | | 2 | | 1 | 3 | 1.6 | 1.6 | 9 | 3 | 0.8 | 4.5 | | | | | 55 | | 0.8 | cb | 2 | 3 | | | |
| DG11-416C | 161.54 | 163.07 | 1.53 | AGND | FSH | Altered granodiorite - 37cm mafic dyke at 162.35m and 8cm at 162.17m, fine grained >90% dark minerals that are sub mm. Low alteration in mafic dykes, more in granodiorite | 2 | | 1 | | 3 | | | | | | 2 | 6 | 0.7 | 1.2 | 6 | 5 | 0.4 | 1.7 | 60 | | | | | | 0.1 | 0.2 | |
| DG11-416C | 163.07 | 164.59 | 1.52 | AGND | FSH | Patchy alteration, weak veining | 2 | 2 | 2 | | 1 | 1 | | | | | 2 | 6 | 0.2 | 0.4 | 4 | 3 | 0.5 | 1.5 | 60 | 80 | 1.2 | ser | 3 | 1 | | 0.1 | |
| DG11-416C | 164.59 | 166.12 | 1.53 | AGND | FSH | Increasing alteration over the interval, very weak veining, no selvages or sulfides. Partially texture destructive with increasing alteration, no selvages | 3 | 2 | 1 | | 1 | | | | | | 3 | 5 | 0.3 | 0.6 | | | | | 60 | | | | | | | | |
| DG11-416C | 166.12 | 167.64 | 1.52 | AGND | FSH | Near pervassive alteration hard to see veins and original texture. Sulfides at the beginning of the interval mostly. Sericite to carbonate alteration down interval. No selvages | 1 | 3 | 1 | | 2 | | | | | | 7 | 6 | 0.4 | 1 | 1 | 3 | 0.4 | 0.4 | 60 | | | | | | 0.6 | 0.1 | |
| DG11-416C | 167.64 | 169.16 | 1.52 | AGND | FSH | Variable alteration, oxide/carbonate throughout, sericite/chlorite toward the end | 3 | 2 | 2 | | 1 | 1 | 1 | 6 | 1.3 | 1.3 | 1 | 6 | 0.6 | 0.6 | 4 | 5 | 0.4 | 1.1 | 55 | | 0.2 | si | 3 | | | 0.2 | |
| DG11-416C | 169.16 | 170.69 | 1.53 | GND | FSH | Patchy alteration, sulfide veins have strong selvages and sulfides in selvages. Quartz veins dip in opposite direction of sulfide veins | 2 | 2 | 2 | | 1 | 1 | | | | | 6 | 6 | 0.7 | 1.8 | 3 | 1 | 0.3 | 0.6 | 55 | 25 | 2 | chl | 3 | 1 | | 0.3 | |
| DG11-416C | 170.69 | 172.21 | 1.52 | GND | FSH | Alteration mainly around veins and selvages, stronger silicification | 1 | 1 | 1 | | 1 | 2 | 1 | 5 | 1.1 | 1.1 | 3 | 5 | 0.8 | 1.2 | | | | | 55 | | 0.8 | si | 3 | 1 | | | |
| DG11-416C | 172.21 | 173.74 | 1.53 | GND | FSH | Weak patchy alteration, 2.7cm quartz/carbonate vein @ 172.90m. Shreddy biotite/quartz/sulfide vein @ 173.45m | 1 | 1 | 1 | | 1 | 2 | 1 | 3 | 2.7 | 2.7 | 5 | 6 | 0.6 | 1.4 | 5 | 3 | 0.4 | 1.2 | 60 | 40 | 4.5 | ser | 3 | 2 | 0.1 | 0.5 | |
| DG11-416C | 173.74 | 175.26 | 1.52 | GND | FSH | Undulatory spider webbing veining at the beginning of the interval | 1 | 2 | 2 | | 1 | 2 | | | | | 6 | 6 | 0.5 | 2.1 | 5 | 5 | 0.5 | 1.4 | 70 | 30 | 2.4 | ser | 3 | 2 | | 0.2 | |
| DG11-416C | 175.26 | 176.78 | 1.52 | GND | FSH | Sulfides in oxidized/sericite altered 37cm chunk at 175.80m | 2 | 2 | 2 | | 1 | 1 | | | | | 5 | 6 | 0.6 | 1.8 | 2 | 5 | 0.6 | 1 | 60 | | 4.2 | ser | 4 | 2 | | 0.1 | |
| DG11-416C | 176.78 | 178.31 | 1.53 | GND | FSH | Weak alteration mostly around veins. Strong oxidation at the end of the interval in a rubbly zone. Weak carbonate throughout. Low veining, alteration mainly around carbonate veinlets | 1 | 1 | 2 | | 1 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 60 | | 1.1 | chl | 4 | | 0.1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-416C | 118.87 | 120.4 | 0.2 | | | | | | | | | 0.9 | J970830 | 0.476 |
| DG11-416C | 120.4 | 121.92 | 0.1 | | | | | | | | | 0.6 | J970831 | 0.132 |
| DG11-416C | 121.92 | 123.44 | 0.1 | | | | | | | | | 0.2 | J970832 | 0.073 |
| DG11-416C | 123.44 | 125.25 | 0.1 | | | | | | | | | 0.3 | J970833 | 0.647 |
| DG11-416C | 125.25 | 128.02 | | | | | | | | | | | J970834 | 0.61 |
| DG11-416C | 128.02 | 129.54 | | | | | | 0.2 | | | | | J970835 | 1.345 |
| DG11-416C | 129.54 | 131.16 | | | | | | | | | | | J970836 | 0.298 |
| DG11-416C | 131.16 | 132.59 | 0.1 | | | | | | | | | 0.2 | J970837 | 0.114 |
| DG11-416C | 132.59 | 134.11 | | | | | | 0.2 | | | | | J970838 | 0.253 |
| DG11-416C | 134.11 | 135.64 | | | | | | | | | | | J970839 | 0.196 |
| DG11-416C | 135.64 | 137.16 | | | | | | 0.2 | | | | | J970840 | 0.293 |
| DG11-416C | 137.16 | 138.43 | | | | | | | | | | | J970841 | 0.031 |
| DG11-416C | 138.43 | 139.33 | | | | | | | | | | | J970842 | 0.176 |
| DG11-416C | 139.33 | 140.86 | | | | | | 0.2 | | | | | J970843 | 0.445 |
| DG11-416C | 140.86 | 141.73 | | | | | | | | | | | J970844 | 1.75 |
| DG11-416C | 141.73 | 143.8 | | | | | | | | | | 0.2 | J970845 | 0.124 |
| DG11-416C | 143.8 | 144.78 | 0.1 | | | | | | | | | 0.3 | J970846 | 0.417 |
| DG11-416C | 144.78 | 146.3 | | | | | | | | | | 0.5 | J970847 | 0.684 |
| DG11-416C | 146.3 | 147.83 | | | | | | | | | | 0.2 | J970848 | 1.26 |
| DG11-416C | 147.83 | 150 | 0.1 | | | | | | | | | 0.8 | J970849 | 0.627 |
| DG11-416C | 150 | 151.5 | | | | | | | | | | 0.3 | J970851 | 0.297 |
| DG11-416C | 151.5 | 153 | 0.2 | | | | | | | | | 0.3 | J970852 | 0.367 |
| DG11-416C | 153 | 154.6 | | | | | | | | | | | J970853 | 0.304 |
| DG11-416C | 154.6 | 155.45 | | | | | | | | | | | J970854 | 0.543 |
| DG11-416C | 155.45 | 156.97 | | | | | | | | | | 0.2 | J970855 | 0.807 |
| DG11-416C | 156.97 | 160.02 | | | | | | 0.3 | | | | | J970857 | 1.54 |
| DG11-416C | 160.02 | 161.54 | | | | | | 0.5 | | | | | J970858 | 5.47 |
| DG11-416C | 161.54 | 163.07 | | | | | | | | | | 0.3 | J970859 | 1.225 |
| DG11-416C | 163.07 | 164.59 | | | | | | | | | | 0.1 | J970860 | 0.297 |
| DG11-416C | 164.59 | 166.12 | | | | | | | | | | | J970861 | 0.193 |
| DG11-416C | 166.12 | 167.64 | | | | | | | | | | 0.7 | J970863 | 0.269 |
| DG11-416C | 167.64 | 169.16 | | | | | | | | | | 0.2 | J970864 | 0.093 |
| DG11-416C | 169.16 | 170.69 | 0.1 | | | | | | | | | 0.4 | J970865 | 0.404 |
| DG11-416C | 170.69 | 172.21 | | | | | | | | | | | J970866 | 0.125 |
| DG11-416C | 172.21 | 173.74 | | | | | | | | | | 0.6 | J970867 | 0.608 |
| DG11-416C | 173.74 | 175.26 | | | | | | | | | | 0.2 | J970868 | 0.252 |
| DG11-416C | 175.26 | 176.78 | 0.4 | | | | | | | | | 0.5 | J970870 | 0.542 |
| DG11-416C | 176.78 | 178.31 | | | | | | | | | | 0.1 | J970871 | 0.116 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-416C | 178.31 | 179.83 | 1.52 | AGND | FSH | No sulfides seen. Patchy oxidation, consistent sericite alteration | 2 | 3 | 2 | | 2 | | | | | | 4 | 3 | 0.7 | 1.8 | 1 | 4 | 0.8 | 0.8 | 50 | | 2 | ser | 3 | 4 | | | |
| DG11-416C | 179.83 | 181.36 | 1.53 | FGND | FSH | Strongly altered interval. Disseminated sulfides in strongly altered zones. Veins planar and non-planar, selvages hard to see | 2 | 3 | 3 | | 1 | | 1 | 1 | 1.2 | 1.2 | 3 | 6 | 0.4 | 0.6 | 4 | 3 | 0.4 | 1.1 | 30 | 85 | | | | | 0.3 | | |
| DG11-416C | 181.36 | 183.2 | 1.84 | GND | FSH | Oxidation fades down interval. Weakly altered overall. Stronger chlorite alteration at the end of the interval | 1 | | 2 | | 1 | 1 | | | | | 5 | 6 | 0.3 | 1.1 | 2 | 5 | 0.8 | 1 | 60 | | 1 | chl | 3 | | 0.2 | 0.2 | |
| DG11-416C | 183.2 | 184.9 | 1.70 | AGND | FSH | Altered granodiorite, most of the interval contains mafic xenoliths, ~90cm dark gry with white and black 1-2mm phenocrysts. Greenish chlorite alteration, some brecciation at 183.80m, no selvages | 1 | 1 | 3 | | 1 | | 1 | 6 | 1.3 | 1.3 | 2 | 6 | 0.8 | 0.9 | | | | | 55 | | | | | | 0.2 | 0.1 | |
| DG11-416C | 184.9 | 185.93 | 1.03 | AGND | FSH | Weak veining but strong chlorite and carbonate veinlets throughout. Texture nearly overprinted, weak oxide alteration | 1 | 4 | 2 | 2 | 2 | | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 30 | | | | | | | | |
| DG11-416C | 185.93 | 187.45 | 1.52 | AGND | FSH | Texture destroyed in places. Veining discontinuous, small amount of sulfides in veins, very weak oxide alteration | 1 | 3 | 3 | 2 | 2 | | | | | | 2 | 6 | 0.2 | 0.4 | 1 | 5 | 0.7 | 0.7 | 65 | | 1.4 | ser | 3 | 1 | 0.1 | 0.1 | |
| DG11-416C | 187.45 | 188.98 | 1.53 | AGND | FSH | Very thin quartz/chlorite/sulfide veins -> one larger. Stronger chlorite alteration | | 2 | 3 | 1 | 2 | | | | | | 7 | 6 | 0.7 | 1.4 | 1 | 4 | 0.2 | 0.2 | 60 | | 0.9 | chl | 3 | | | 0.2 | |
| DG11-416C | 188.98 | 190.5 | 1.52 | AGND | FSH | Moderate alteration throughout interval, stronger clay alteration at the end | | 2 | 3 | 2 | 1 | 1 | | | | | 2 | 6 | 0.4 | 0.6 | 7 | 5 | 0.3 | 1.3 | 65 | | 0.9 | si | 3 | | 0.1 | 0.1 | |
| DG11-416C | 190.5 | 192.02 | 1.52 | AGND | FSH | Stronger clay/sericite alteration from start to 190.67m. Localized pyrite shearing at the very beginning of the interval | | 2 | 3 | 1 | 2 | 1 | | | | | 7 | 6 | 0.6 | 2.4 | 2 | 5 | 0.4 | 0.6 | 60 | | 0.8 | chl | 3 | | 0.2 | 0.2 | |
| DG11-416C | 192.02 | 193.55 | 1.53 | AGND | FSH | Patchy alteration, stronger sericite/chlorite alteration at 193.15m to the end of the interval | | 3 | 3 | | 2 | | 1 | 6 | 1.1 | 1.1 | 4 | 6 | 0.8 | 1.4 | 2 | 5 | 0.3 | 0.5 | 60 | | 0.7 | ser | 4 | | 0.1 | 0.2 | |
| DG11-416C | 193.55 | 195.07 | 1.52 | GND | FSH | Weakly altered granodiorite, texture fresh with distinct biotite crystals, most of the veins thin | | 1 | 2 | | 1 | | | | | | 4 | 6 | 0.5 | 1 | 3 | 5 | 0.3 | 0.5 | 60 | | 1.3 | ser | 2 | | 0.1 | 0.3 | |
| DG11-416C | 195.07 | 196.66 | 1.53 | AGND | FSH | Increasing alteration over the interval. Many carbonate veinlets from 195.85-196.30m. Steep 80 degree steep vein with sulfides from 196.00 that goes beyond the end of the interval | | 3 | 3 | | 2 | | 1 | 6 | 1.2 | 1.2 | 2 | 6 | 0.3 | 0.6 | | | | | 50 | 80 | 1 | ser | 3 | | 0.1 | 0.2 | |
| DG11-416C | 196.66 | 198.12 | 1.52 | AGND | FSH | Vein from previous interval continues through in this interval to 197.70m. Disseminated sulfides -> mostly pyrrhotite. 5cm mafic xenolith @ 196.75m | | 2 | 2 | | 1 | 2 | 1 | 6 | 1.2 | 1.2 | 5 | 6 | 0.5 | 1.2 | | | | | 50 | 80 | 0.8 | ser | 2 | | 0.3 | 0.7 | |
| DG11-416C | 198.12 | 199.64 | 1.52 | AGND | FSH | Disseminated sulfides. Patchy alteration. Beginning of interval altered with chlorite/sercite/silica decreasing through the interval | | 2 | 3 | | 1 | 2 | | | | | 4 | 6 | 0.6 | 0.9 | | | | | 50 | 80 | 0.3 | si | 2 | | 0.3 | 0.6 | 0.1 |
| DG11-416C | 199.64 | 201.17 | 1.53 | AGND | FSH | Heavily fractured from the start of the interval to 200.00m altered with carbonate/sercite. 200m to the end of interval is strong clay alteration possible fault gouge | | 2 | 1 | 2 | 2 | | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 40 | | 0.5 | ser | 2 | | | 0.1 | |
| DG11-417C | 0 | 1.25 | 1.25 | HNFLS | OVB | Dark green HNFLS with thick quartz segregations (2-3cm thick each) | 2 | | 3 | | | 2 | | | | | 2 | 1 | 0.5 | 0.8 | | | | | 20 | | 0.3 | q | 4 | 1 | | | |
| DG11-417C | 1.25 | 3.05 | 1.80 | HNFLS | OVB | | 2 | | 2 | | | 1 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 25 | | 0.1 | bt | 3 | 1 | | | |
| DG11-417C | 3.05 | 4.57 | 1.52 | HNFLS | OVB | | 1 | | 2 | | | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 40 | | 0.2 | q | 3 | 1 | | | |
| DG11-417C | 4.57 | 6.1 | 1.53 | HNFLS | OVB | At 30deg, 3cm dyke of GND at 4.60m. Core is rubbley/fractured at bottom. | 2 | | 2 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 6.1 | 7.5 | 1.40 | HNFLS | OVB | GND contact visible at 7.50m. | 2 | | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 7.5 | 9.14 | 1.64 | HNFLS | OVB | Contact with OVB GND dyke from 7.50m to 8.10m, lower contact in rubble. Vein is in rubble, unable to see orientation. | 2 | | 2 | | 1 | 1 | 1 | 1 | 10 | 10 | | | | | | | | | | | | | | | | | |
| DG11-417C | 9.14 | 10.17 | 1.03 | HNFLS | OVB | HNFLS rubbley. | 2 | | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 10.17 | 12.19 | 2.02 | MGND | OVB | Oxidized OVB GND. Fractures at 25, 35. GND orange-white colour. Veins contain rusty siderite with some minor py patches. | 3 | 1 | | 1 | 1 | | | | | | 7 | 1 | 0.8 | 4.2 | | | | | 40 | | 0.1 | cb | 4 | | 0.1 | | |
| DG11-417C | 12.19 | 13.72 | 1.53 | MGND | OVB | Crumbled GND, low recovery. | 3 | 1 | | 3 | 1 | | | | | | 3 | 6 | 0.8 | 2 | | | | | 32 | | 0.3 | q | 2 | 2 | 0.1 | | |
| DG11-417C | 13.72 | 15.24 | 1.52 | MGND | OVB | Quartz veins with oxidized patches/blebs every few cm (weathered out sulfides perhaps?). 2ndary selvage of hem at intensity 2, oxidation 2. | 4 | 2 | | 2 | 1 | | 1 | 1 | 1 | 1 | 5 | 1 | 0.5 | 2 | | | | | 50 | 40 | 0.2 | q | 3 | 2 | | | |
| DG11-417C | 15.24 | 16.76 | 1.52 | MGND | OVB | GND is rusty. Veins have bt selvages 0.2cm thick, no mineralization. Fracture surfaces are coated with calcite. | 3 | 2 | 2 | 2 | 1 | 1 | | | | | 6 | 1 | 0.5 | 2.5 | | | | | 20 | | 0.2 | bt | 3 | 2 | | | |
| DG11-417C | 16.76 | 18.29 | 1.53 | HNFLS | WTH | Contact with HNFLS at 17.17m at 35deg, sharp contact. | 2 | 1 | 2 | 1 | 1 | | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 40 | | 0.2 | hem | 3 | 3 | | | |
| DG11-417C | 18.29 | 19.81 | 1.52 | HNFLS | WTH | Qtz veins thick and fractures in multiple directions | 2 | | 2 | 1 | 1 | 1 | 4 | 1 | 11 | 24.5 | | | | | | | | | 25 | | 0.2 | hem | 3 | 3 | | | |
| DG11-417C | 19.81 | 21.34 | 1.53 | HNFLS | WTH | Carbonate (calcite) on fracture faces. Thick qtz veins and thin qtz fracture fills. Veinlets have 1cm silica selvages that 'bleed' into HNFLS. | 2 | | | | 1 | | 1 | 1 | 10 | 10 | 9 | 1 | 0.3 | 2.5 | | | | | 25 | 40 | 1 | q | 4 | 1 | | | |
| DG11-417C | 21.34 | 22.86 | 1.52 | HNFLS | WTH | | 2 | | 1 | | 1 | 2 | | | | | 6 | 1 | 0.3 | 1.8 | 1 | 3 | 0.3 | 0.3 | 40 | 20 | 1 | q | 4 | 1 | | | |
| DG11-417C | 22.86 | 24.38 | 1.52 | HNFLS | WTH | Weak foliation is better defined by fractures at 20 and 45deg.Foliation at ~20deg. | 2 | | 1 | | 1 | 2 | | | | | 4 | 1 | 0.2 | 0.8 | | | | | 30 | | 1.5 | q | 3 | 2 | | | |
| DG11-417C | 24.38 | 25.91 | 1.53 | HNFLS | WTH | Intersecting fractures at 20, 25, 45deg fracture core into 1x1cm pieces. | 2 | | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 25.91 | 27.43 | 1.52 | HNFLS | WTH | Bt within qtz veins. | 2 | | | | 1 | | 1 | 1 | 2 | 2 | 6 | 1 | 0.3 | 1.5 | | | | | 30 | 32 | 0.5 | q | 3 | 1 | | | |
| DG11-417C | 27.43 | 28.96 | 1.53 | HNFLS | WTH | First appearance of aspy within a thin qtz vein. | 2 | | 2 | | 1 | | 2 | 6 | 0.5 | 0.8 | 4 | 1 | 0.2 | 0.8 | | | | | 40 | 40 | 0.5 | q | 2 | 1 | | | |
| DG11-417C | 28.96 | 30.48 | 1.52 | HNFLS | WTH | Fractures irregular/wavy | 2 | | 2 | | 1 | 1 | | | | | 4 | 1 | 0.3 | 1 | | | | | 10 | | 0.1 | hem | 2 | 2 | | | |
| DG11-417C | 30.48 | 35.05 | 4.57 | HNFLS | WTH | Rubble from 30.48 to 32.00m and 33.30 to 35.00m. 1.5m recovery. Lots of qtz, numerous fracture angles. | 2 | | 1 | | 1 | 3 | 1 | 6 | 1.5 | 1.5 | 1 | 1 | 0.3 | 0.3 | | | | | 18 | 60 | 0.1 | hem | 2 | 2 | | | |
| DG11-417C | 35.05 | 36.58 | 1.53 | HNFLS | WTH | Intensley silicified HNFLS approaches a quartzite. | 2 | | 1 | | 1 | 5 | | | | | 4 | 1 | 0.5 | 1.5 | | | | | 30 | | 0.1 | hem | 4 | 2 | | | |
| DG11-417C | 36.58 | 38.1 | 1.52 | HNFLS | WTH | Foliated light green silicified HNFLS. Foliation xcut by thick (1-4cm) qtz veins. | 2 | | 2 | | 1 | 4 | 7 | 1 | 4 | 12 | | | | | | | | | 20 | | 0.1 | hem | 2 | 1 | | | |
| DG11-417C | 38.1 | 39.62 | 1.52 | HNFLS | WTH | | 2 | | 2 | | 1 | 3 | 3 | 1 | 2 | 4 | | | | | | | | | 40 | | 0.1 | hem | 3 | 1 | | | |
| DG11-417C | 39.62 | 41.15 | 1.53 | HNFLS | WTH | Silicified HNFLS thick 2-5cm qtz segregations | 2 | | 1 | | 1 | 2 | 5 | 1 | 1 | 2.5 | | | | | | | | | 40 | | | | | | | | |
| DG11-417C | 41.15 | 42.67 | 1.52 | HNFLS | WTH | 2nd selvage of hematite with intensity 2, oxidation 2. | 1 | | 1 | | | 3 | | | | | 3 | 1 | 0.4 | 1.1 | | | | | 25 | | 0.3 | q | 3 | 1 | | | |
| DG11-417C | 42.67 | 44.2 | 1.53 | HNFLS | WTH | Oxidation increases for last 60cm of interval. Veins irregular, look like qtz alteration, wavy with irregular boundaries. | 2 | | 1 | 1 | | 2 | | | | | 7 | 1 | 0.4 | 2.5 | | | | | 40 | | 0.3 | q | 2 | 1 | | | |
| DG11-417C | 44.2 | 45.72 | 1.52 | HNFLS | WTH | Thick patches of chl alteration (2x2cm) with 0.5cm hem selvages. Rubble at end of interval. | 2 | | 2 | | 1 | 1 | | | | | 4 | 1 | 0.5 | 1.4 | | | | | 50 | | 0.1 | q | 4 | 1 | | | |
| DG11-417C | 45.72 | 47.24 | 1.52 | HNFLS | WTH | Dark green/blue HNFLS with ropey qtz foliations. | 2 | | 2 | 1 | 1 | | 1 | 1 | 1 | 1 | 3 | 5 | 0.3 | 0.8 | | | | | 40 | 40 | 0.1 | hem | 3 | 1 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-416C | 178.31 | 179.83 | | | | | | | | | | | J970872 | 0.055 |
| DG11-416C | 179.83 | 181.36 | 0.1 | | | | | | | | | 0.4 | J970873 | 0.072 |
| DG11-416C | 181.36 | 183.2 | | | | | | | | | | 0.2 | J970874 | 0.043 |
| DG11-416C | 183.2 | 184.9 | | | | | | | | | | 0.3 | J970875 | 0.246 |
| DG11-416C | 184.9 | 185.93 | | | | | | | | | | | J970876 | 0.063 |
| DG11-416C | 185.93 | 187.45 | | | | | | | | | | 0.2 | J970877 | 0.126 |
| DG11-416C | 187.45 | 188.98 | | | | | | | | | | 0.2 | J970878 | 0.55 |
| DG11-416C | 188.98 | 190.5 | | | | | | | | | | 0.2 | J970879 | 0.341 |
| DG11-416C | 190.5 | 192.02 | | | | | | | | | | 0.4 | J970880 | 0.586 |
| DG11-416C | 192.02 | 193.55 | 0.2 | | | | | | | | | 0.5 | J970881 | 0.451 |
| DG11-416C | 193.55 | 195.07 | 0.2 | | | | | | | | | 0.6 | J970882 | 0.09 |
| DG11-416C | 195.07 | 196.66 | 0.8 | | | | | | | | | 1.1 | J970883 | 0.555 |
| DG11-416C | 196.66 | 198.12 | 0.5 | | | | | | | | | 1.5 | J970884 | 0.274 |
| DG11-416C | 198.12 | 199.64 | 0.3 | | | | | | | | | 1.3 | J970885 | 4.26 |
| DG11-416C | 199.64 | 201.17 | | | | | | | | | | 0.1 | J970886 | 0.141 |
| DG11-417C | 0 | 1.25 | 0.1 | | | | | | | | | 0.1 | J970900 | 0.011 |
| DG11-417C | 1.25 | 3.05 | 0.05 | | | | | | | | | 0.05 | J970901 | 0.079 |
| DG11-417C | 3.05 | 4.57 | | | | | | | | | | | J970902 | 0.005 |
| DG11-417C | 4.57 | 6.1 | | | | | | | | | | | J970903 | 0.021 |
| DG11-417C | 6.1 | 7.5 | | | | | | | | | | | J970904 | 0.034 |
| DG11-417C | 7.5 | 9.14 | | | | | | | | | | | J970905 | 0.539 |
| DG11-417C | 9.14 | 10.17 | | | | | | | | | | | J970906 | 0.612 |
| DG11-417C | 10.17 | 12.19 | | | | | | | | | | 0.1 | J970907 | 1.875 |
| DG11-417C | 12.19 | 13.72 | | | | | | | | | | 0.1 | J970908 | 0.588 |
| DG11-417C | 13.72 | 15.24 | | | | | | | | | | | J970909 | 0.661 |
| DG11-417C | 15.24 | 16.76 | | | | | | | | | | | J970911 | 2.21 |
| DG11-417C | 16.76 | 18.29 | | | | | | | | | | | J970912 | 1.405 |
| DG11-417C | 18.29 | 19.81 | | | | | | | | | | | J970913 | 0.296 |
| DG11-417C | 19.81 | 21.34 | | | | | | | | | | | J970914 | 2.42 |
| DG11-417C | 21.34 | 22.86 | | | | | | | | | | | J970915 | 0.02 |
| DG11-417C | 22.86 | 24.38 | | | | | | | | | | | J970917 | 0.184 |
| DG11-417C | 24.38 | 25.91 | | | | | | | | | | | J970918 | 0.265 |
| DG11-417C | 25.91 | 27.43 | | | | | | | | | | | J970919 | 0.086 |
| DG11-417C | 27.43 | 28.96 | 0.5 | | | | | | | | | 0.5 | J970920 | 0.018 |
| DG11-417C | 28.96 | 30.48 | | | | | | | | | | | J970921 | 0.014 |
| DG11-417C | 30.48 | 35.05 | 0.1 | | | | | | | | | 0.1 | J970923 | 0.043 |
| DG11-417C | 35.05 | 36.58 | | | | | | | | | | | J970924 | 0.112 |
| DG11-417C | 36.58 | 38.1 | | | | | | | | | | | J970925 | 0.007 |
| DG11-417C | 38.1 | 39.62 | | | | | | | | | | | J970926 | 0.008 |
| DG11-417C | 39.62 | 41.15 | | | | | | | | | | | J970927 | 0.005 |
| DG11-417C | 41.15 | 42.67 | | | | | | | | | | | J970928 | 0.149 |
| DG11-417C | 42.67 | 44.2 | | | | | | | | | | | J970930 | 0.174 |
| DG11-417C | 44.2 | 45.72 | | | | | | | | | | | J970931 | 0.008 |
| DG11-417C | 45.72 | 47.24 | | | | | | | | | | | J970932 | 0.016 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-417C | 47.24 | 48.77 | 1.53 | HNFLS | WTH | Thick qtz vein xcuts foliations. Minor hem entrained within veins. | 2 | | 1 | 1 | 1 | | 3 | 1 | 2.5 | 4.5 | | | | | | | | | 50 | | 0.1 | q | 4 | | | | |
| DG11-417C | 48.77 | 50.29 | 1.52 | HNFLS | WTH | Hem concentrated along vein selvages for <0.3cm and along fractures | 2 | | | 1 | 1 | 1 | | | | | 1 | 1 | 1 | 1 | | | | | 40 | | 0.1 | q | 2 | | | | |
| DG11-417C | 50.29 | 51.82 | 1.53 | HNFLS | WTH | 2ndary vein selvage with hem intensity 2 and oxidation 1. | 1 | | 1 | | 1 | 1 | | | | | 2 | 5 | 1 | 2 | | | | | 35 | | 0.2 | q | 4 | 1 | | | |
| DG11-417C | 51.82 | 53.34 | 1.52 | HNFLS | WTH | Qtz and chlorite veins clear with cloudy qtz selvages (0.2cm) that pinch and swell | 1 | | 1 | 1 | 1 | 1 | | | | | 4 | 5 | 1 | 2.5 | | | | | 30 | | 0.2 | q | 4 | 1 | | | |
| DG11-417C | 53.34 | 54.86 | 1.52 | HNFLS | WTH | HNFLS rubbley and lacks a distinct foliation. | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | 2 | 1 | 0.2 | 0.4 | | | | | 50 | 50 | 0.1 | hem | 2 | 2 | | | |
| DG11-417C | 54.86 | 56.39 | 1.53 | MGND | WTH | Contact with GND. Orientation hidden but fractures are 30deg (the contact may parallel this repeated fracturing). | 3 | | 1 | 2 | 1 | 1 | 4 | 6 | 1 | 1.5 | | | | | | | | | 30 | | 0.5 | q | 4 | 1 | | | |
| DG11-417C | 56.39 | 57.91 | 1.52 | MGND | WTH | Thin qtz veins with qtz+hem selvages 0.2-0.cm wide. Core is oxidized. Oxidation is concentrated on fractures but also disseminated through bt grains in GND. | 3 | 2 | 1 | | 1 | 1 | 1 | 3 | 1 | 1 | 1 | 1 | 0.3 | 0.3 | | | | | 40 | 40 | 0.5 | hem | 2 | 2 | | | |
| DG11-417C | 57.91 | 59.44 | 1.53 | MGND | WTH | 1 small bleb of entrained HNFLS (2x1cm) in GND. GND rubbley through last 50cm of interval. | 3 | 2 | 1 | | | | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 30 | | 0.4 | hem | 2 | 2 | | | |
| DG11-417C | 59.44 | 60.96 | 1.52 | FZ | WTH | Rubbley clay GND. No veins. Very broken core. Fault zone. | 5 | | | 5 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 60.96 | 64.01 | 3.05 | HNFLS | WTH | HNFLS with increasing clay alteration. Can crumble upon handling. Thick (1.2cm) calcite vein. | 2 | | | 4 | 2 | | 1 | 4 | 1.2 | 1.2 | | | | | | | | | 10 | | 0.1 | hem | 3 | 3 | | | |
| DG11-417C | 64.01 | 65.53 | 1.52 | HNFLS | WTH | Dark green HNFLS. Qtz segregations are minor and <0.8cm thick. | 2 | | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 65.53 | 67.06 | 1.53 | HNFLS | WTH | Stringers of GND at 10deg in 1-2cm thick sections through interval | 2 | | 1 | | | 1 | | | | | 3 | 1 | 0.5 | 1.2 | | | | | 45 | | 0.3 | q | 3 | | | | |
| DG11-417C | 67.06 | 68.58 | 1.52 | MGND | WTH | Contact with GND at 45deg for 1m. Then contact again with HNFLS, contact orientation hidden under rubble. | 3 | 1 | 1 | 3 | | | | | | | 2 | 1 | 0.5 | 1 | | | | | 45 | | 0.2 | q | 3 | | | | |
| DG11-417C | 68.58 | 70.1 | 1.52 | HNFLS | WTH | Chl/qtz thick veins | 1 | | 2 | | 1 | 1 | 2 | 3 | 2 | 3 | 1 | 5 | 0.4 | 0.4 | | | | | 30 | 30 | 0.2 | q | 3 | | | | |
| DG11-417C | 70.1 | 71.63 | 1.53 | HNFLS | WTH | | 1 | | | | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 10 | | 0.3 | q | 4 | | | | |
| DG11-417C | 71.63 | 73.15 | 1.52 | HNFLS | WTH | Thick oxidized calcite veins | 3 | | 2 | 1 | 1 | 1 | 1 | 4 | 2 | 2 | | | | | | | | | 25 | | 1 | hem | 4 | 3 | | | |
| DG11-417C | 73.15 | 74.18 | 1.03 | HNFLS | WTH | HNFLS increasing oxididation and clay content towards end of interval and contact with MGND> | 3 | | | 2 | 1 | | | | | | 3 | 3 | 0.3 | 0.9 | | | | | 25 | | 0.5 | hem | 4 | 3 | | | |
| DG11-417C | 74.18 | 75.08 | 0.90 | MGND | WTH | Contact with GND at 45deg. GND is oxidized and medium grained. | 2 | 2 | 1 | 1 | | | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 30 | | 1 | hem | 4 | 3 | | | |
| DG11-417C | 75.08 | 76.2 | 1.12 | MGND | WTH | GND orange-red in colour. Large amounts of hematite/oxidation/clay content for 75.08 to 76.00m. | 4 | 2 | 1 | 3 | 2 | | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 40 | | 0.5 | hem | 2 | 5 | | | |
| DG11-417C | 76.2 | 77.72 | 1.52 | MGND | WTH | Fractures at 15, 40, 60deg. Weak qtz veins repeatedly fractures with hem veinlets and hem selvages. | 3 | 3 | 1 | 1 | 1 | | | | | | 4 | 1 | 0.5 | 1.2 | | | | | 40 | | 0.5 | hem | 2 | 5 | | | |
| DG11-417C | 77.72 | 79.25 | 1.53 | MGND | WTH | Heavily fractured GND is clay, easy to crumble with fingers. | 5 | 3 | 1 | 5 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 79.25 | 80.77 | 1.52 | MGND | WTH | | 3 | 3 | 1 | 4 | 1 | | 1 | 1 | 2.5 | 2.5 | 2 | 1 | 0.4 | 0.8 | | | | | 30 | 40 | 0.1 | hem | 4 | 4 | | | |
| DG11-417C | 80.77 | 82.3 | 1.53 | MGND | WTH | Oxidized orange clays in veins/fill fractures and is made up of fine grained siderite. 1st trace amount of sulfides within qtz veins of 0.2x0.2cm aspy/py | 4 | 4 | 2 | 4 | 1 | | | | | | 2 | 6 | 0.5 | 0.8 | | | | | 35 | | 0.5 | hem | 3 | 3 | 0.1 | | |
| DG11-417C | 82.3 | 83.82 | 1.52 | MGND | WTH | Strongly oxidized GND. Siderite and qtz veins with trace py mineralization, note the veins contain mostly quartz with vugs/spaces in veins filled with siderite and py. | 4 | 4 | 2 | 2 | 1 | 1 | | | | | 3 | 6 | 0.5 | 0.9 | | | | | 30 | | 0.1 | hem | 3 | 3 | 0.1 | | |
| DG11-417C | 83.82 | 85.34 | 1.52 | MGND | WTH | Siderite and clacite blebs within qtz veins. | 4 | 2 | 1 | 2 | 2 | 1 | | | | | 4 | 4 | 0.5 | 1.5 | | | | | 32 | | 1 | hem | 3 | 4 | | | |
| DG11-417C | 85.34 | 86.87 | 1.53 | MGND | WTH | GND is a burnt orange colour. Feldspars orange and made of ser/clay now. Qtz crystals remain. Clay rubble for last 40cm of interval. | 5 | 4 | 1 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 86.87 | 88.39 | 1.52 | QTZITE | WTH | Contact with QTZITE at 87.90m. Large qtz veins (8.5cm) with hem fractures that are <0.1cm thick. NOTE: sample tag was ripped off and had to make a new sample tag number (# is out of sequence) | 5 | 4 | 1 | 3 | 1 | | 1 | 1 | 8.5 | 8.5 | | | | | | | | | 90 | | 0.1 | hem | 3 | 4 | | | |
| DG11-417C | 88.39 | 89.92 | 1.53 | QTZITE | WTH | Rubbley quartzite foliation, very apparent (ie it's not silicification of HNFLS but actually a qtzite). | 4 | 2 | 1 | 3 | 1 | | 2 | 1 | 4 | 6.5 | | | | | | | | | 60 | | 0.1 | clay | 2 | 2 | | | |
| DG11-417C | 89.92 | 91.44 | 1.52 | QTZITE | WTH | Heavily fractured, core orange and white (qtz) rubble. | 4 | 2 | | 3 | 1 | 2 | 1 | 6 | 1 | 1 | | | | | | | | | | | 0.1 | hem | 4 | 3 | 0.1 | | |
| DG11-417C | 91.44 | 92.86 | 1.42 | QTZITE | WTH | Fractured but competent core. Red FeOx fractures, fractures at 10 and 40deg. | 4 | 2 | | 2 | 1 | 3 | 1 | 3 | 1 | 1 | 8 | 6 | 0.5 | 3 | | | | | 35 | 35 | 0.2 | hem | 4 | 3 | 0.1 | | |
| DG11-417C | 92.86 | 94.49 | 1.63 | QTZITE | WTH | Core contains rubbley sections between 10-30 cm thick. Minor py blebs disseminated through core. | 4 | 2 | | 3 | 1 | 3 | 3 | 6 | 1.5 | 4 | 5 | 1 | 0.5 | 2.1 | | | | | 50 | 30 | 0.2 | hem | 4 | 3 | 0.1 | | |
| DG11-417C | 94.49 | 96.01 | 1.52 | QTZITE | WTH | 6cm qtz vein is parallel to core (5deg) with aspy blebs (1x1mm) | 4 | 2 | | 3 | 1 | 2 | 1 | 6 | 6 | 6 | 2 | 3 | 0.5 | 1 | | | | | 5 | 35 | 0.2 | hem | 4 | 3 | | | |
| DG11-417C | 96.01 | 97.54 | 1.53 | QTZITE | WTH | GND stringers (10cm thick) through qtzite in last 50cm of interval. | 3 | 3 | | 2 | 1 | 1 | | | | | 7 | 3 | 0.5 | 3 | | | | | 30 | | 0.2 | hem | 2 | 2 | | | |
| DG11-417C | 97.54 | 99.06 | 1.52 | MGND | WTH | Contact with GND at 30deg with 1cm qtz vein between qtzite and gnd at 77.60m. Chill on GND is small, fine grained for <2cm from contact. | 2 | 1 | | 1 | 1 | | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 30 | | 0.1 | hem | 3 | 3 | | | |
| DG11-417C | 99.06 | 100.58 | 1.52 | MGND | WTH | | 3 | 2 | | 1 | 1 | | | | | | 2 | 1 | 0.4 | 0.7 | | | | | 40 | | 0.1 | hem | 2 | 2 | | | |
| DG11-417C | 100.58 | 102.11 | 1.53 | AGND | WTH | Fracture offset and the offset is filled with calcite. | 3 | 2 | | 1 | 1 | | | | | | 3 | 6 | 0.5 | 1.2 | 2 | 4 | 0.4 | 0.6 | 40 | 35 | 1 | hem | 2 | 2 | | | |
| DG11-417C | 102.11 | 103.63 | 1.52 | AGND | WTH | Fracture filled with siderite/hematite. Quartz veins offset by hem fractures. | 4 | 3 | 2 | 2 | 2 | | | | | | 5 | 3 | 0.7 | 2 | | | | | 40 | | 0.2 | hem | 3 | 3 | | | |
| DG11-417C | 103.63 | 105.16 | 1.53 | AGND | WTH | Disseminated py/aspy (0.1x0.1cm) through orange fine grained oxidized GND. | 5 | 4 | 1 | | 1 | 2 | | | | | 2 | 3 | 0.5 | 0.8 | | | | | 30 | | | | | | 1 | | |
| DG11-417C | 105.16 | 106.68 | 1.52 | AGND | WTH | Orange/tan/red GND - very little left of original mineralogy. Very fine grained disseminated aspy blebs (1mmx1mm). Small fault zone at 106.20m with a 30deg lower contact. | 5 | 4 | 2 | 2 | 1 | 3 | | | | | 4 | 6 | 0.4 | 1.2 | | | | | 40 | | 1 | hem | 3 | 3 | | | |
| DG11-417C | 106.68 | 108.2 | 1.52 | AGND | WTH | Smell bits of diss. Aspy, oxidation concentrated on fractures. | 3 | 2 | 3 | 1 | | 2 | | | | | 4 | 6 | 0.5 | 1.6 | | | | | 40 | | 1 | hem | 3 | 3 | | | |
| DG11-417C | 108.2 | 109.73 | 1.53 | AGND | WTH | Calcite veins at 20deg cross-cut thin clear qtz veinlets. | 2 | 3 | 4 | 1 | 1 | 1 | 4 | 6 | 0.3 | 1.4 | 6 | 1 | 0.3 | 1.4 | 3 | 4 | 0.4 | 1 | 55 | 40 | 1.5 | hem | 3 | 3 | | | |
| DG11-417C | 109.73 | 111.25 | 1.52 | AGND | WTH | Disseminated apsy/py mineralization. Calcite veins fill fractures (<0.4cm thick) | 4 | 3 | 4 | 1 | 1 | 1 | | | | | 3 | 1 | 0.2 | 0.6 | 1 | 4 | 0.4 | 0.4 | 35 | 40 | 0.1 | hem | 3 | 3 | 0.5 | | |
| DG11-417C | 111.25 | 112.78 | 1.53 | AGND | WTH | Strongly oxidized. Thin FZ at 112.58 to 112.78m at 40deg | 5 | 3 | 1 | 3 | 1 | 3 | | | | | 1 | 6 | 0.5 | 0.5 | 1 | 4 | 0.3 | 0.3 | 45 | 45 | 0.5 | hem | 3 | 3 | 0.1 | | |
| DG11-417C | 112.78 | 114.3 | 1.52 | AGND | WTH | Numerous fractures 60deg, 30deg. | 5 | 3 | 2 | 2 | 2 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | 0.3 | hem | 5 | 4 | | | |
| DG11-417C | 114.3 | 115.82 | 1.52 | AGND | WTH | Disseminated aspy (1x1mm) looks like it may be replacing qtz or bt (some are round blebs and some are lath shaped). | 5 | 4 | 1 | 1 | 1 | 2 | | | | | 4 | 3 | 0.6 | 1.2 | | | | | 50 | | 0.3 | hem | 5 | 4 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-417C | 47.24 | 48.77 | | | | | | | | | | | J970933 | 0.057 |
| DG11-417C | 48.77 | 50.29 | | | | | | | | | | | J970934 | 0.008 |
| DG11-417C | 50.29 | 51.82 | | | | | | | | | | | J970935 | 0.006 |
| DG11-417C | 51.82 | 53.34 | | | | | | | | | | | J970936 | 0.027 |
| DG11-417C | 53.34 | 54.86 | | | | | | | | | | | J970937 | 0.033 |
| DG11-417C | 54.86 | 56.39 | 0.1 | | | | | | | | | 0.1 | J970938 | 0.337 |
| DG11-417C | 56.39 | 57.91 | 0.1 | | | | | | | | | 0.1 | J970939 | 0.15 |
| DG11-417C | 57.91 | 59.44 | | | | | | | | | | | J970940 | 0.476 |
| DG11-417C | 59.44 | 60.96 | | | | | | | | | | | J970941 | 0.649 |
| DG11-417C | 60.96 | 64.01 | | | | | | | | | | | J970942 | 0.138 |
| DG11-417C | 64.01 | 65.53 | | | | | | | | | | | J970943 | 0.085 |
| DG11-417C | 65.53 | 67.06 | | | | | | | | | | | J970944 | 0.023 |
| DG11-417C | 67.06 | 68.58 | | | | | | | | | | | J970945 | 1.175 |
| DG11-417C | 68.58 | 70.1 | | | | | | | | | | | J970946 | 0.027 |
| DG11-417C | 70.1 | 71.63 | | | | | | | | | | | J970947 | 0.612 |
| DG11-417C | 71.63 | 73.15 | | | | | | | | | | | J970948 | 1.115 |
| DG11-417C | 73.15 | 74.18 | | | | | | | | | | | J970949 | 4.55 |
| DG11-417C | 74.18 | 75.08 | | | | | | | | | | | J970951 | 2.66 |
| DG11-417C | 75.08 | 76.2 | | | | | | | | | | | J970952 | 1.545 |
| DG11-417C | 76.2 | 77.72 | | | | | | | | | | | J970953 | 1.18 |
| DG11-417C | 77.72 | 79.25 | | | | | | | | | | | J970954 | 0.78 |
| DG11-417C | 79.25 | 80.77 | | | | | | | | | | | J970955 | 0.165 |
| DG11-417C | 80.77 | 82.3 | 0.1 | | | | | | | | | | J970957 | 0.435 |
| DG11-417C | 82.3 | 83.82 | | | | | | | | | | 0.1 | J970958 | 0.72 |
| DG11-417C | 83.82 | 85.34 | | | | | | | | | | | J970959 | 1.705 |
| DG11-417C | 85.34 | 86.87 | | | | | | | | | | | J970960 | 0.113 |
| DG11-417C | 86.87 | 88.39 | | | | | | | | | | | J970738 | 0.084 |
| DG11-417C | 88.39 | 89.92 | | | | | | | | | | | J970963 | 0.017 |
| DG11-417C | 89.92 | 91.44 | | | | | | | | | | 0.1 | J970964 | 0.139 |
| DG11-417C | 91.44 | 92.86 | | | | | | | | | | 0.1 | J970965 | 1.335 |
| DG11-417C | 92.86 | 94.49 | | | | | | | | | | 0.1 | J970966 | 2.45 |
| DG11-417C | 94.49 | 96.01 | 0.1 | | | | | | | | | 0.1 | J970967 | 1.365 |
| DG11-417C | 96.01 | 97.54 | 0.1 | | | | | | | | | 0.1 | J970968 | 6.73 |
| DG11-417C | 97.54 | 99.06 | | | | | | | | | | | J970970 | 0.654 |
| DG11-417C | 99.06 | 100.58 | | | | | | | | | | | J970971 | 1.1 |
| DG11-417C | 100.58 | 102.11 | 0.1 | | | | | | | | | 0.1 | J970972 | 0.322 |
| DG11-417C | 102.11 | 103.63 | 0.1 | | | | | | | | | 0.1 | J970973 | 0.524 |
| DG11-417C | 103.63 | 105.16 | 1 | | | | | | | | | 2 | J970974 | 0.033 |
| DG11-417C | 105.16 | 106.68 | 2 | | | | | | | | | 2 | J970975 | 0.562 |
| DG11-417C | 106.68 | 108.2 | 1 | | | | | | | | | 1 | J970976 | 0.648 |
| DG11-417C | 108.2 | 109.73 | 1 | | | | | | | | | 1 | J970977 | 1.845 |
| DG11-417C | 109.73 | 111.25 | 0.1 | | | | | | | | | 0.6 | J970978 | 0.23 |
| DG11-417C | 111.25 | 112.78 | | | | | | | | | | 0.1 | J970979 | 0.267 |
| DG11-417C | 112.78 | 114.3 | 1 | | | | | | | | | 1 | J970980 | 0.115 |
| DG11-417C | 114.3 | 115.82 | 2 | | | | | | | | | 2 | J970981 | 0.432 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-417C | 115.82 | 117.35 | 1.53 | AGND | WTH | Siderite fracture fills (ie carbonate veins). Qtz veins offset by later siderite fracture fills. | 4 | 4 | 1 | 1 | 1 | | | | | | 5 | 6 | 0.5 | 2 | 3 | 4 | 0.2 | 0.4 | 45 | 50 | 1 | hem | 5 | 4 | | | |
| DG11-417C | 117.35 | 118.87 | 1.52 | AGND | WTH | Silicified / oxidized GND with blebs of aspy and py. | 5 | 4 | 2 | 2 | 1 | 4 | 1 | 1 | 2 | 2 | 3 | 1 | 0.5 | 1.5 | | | | | 40 | 50 | 0.2 | hem | 5 | 5 | 0.5 | | |
| DG11-417C | 118.87 | 120.4 | 1.53 | AGND | WTH | Py shears at 30deg and 1mm thick. Qtz veins with calcite and aspy blebs. | 3 | 2 | 4 | | | | 6 | 3 | 2 | 5 | | | | | | | | | 40 | | 0.1 | cb | 3 | 1 | 0.1 | | |
| DG11-417C | 120.4 | 121.92 | 1.52 | AGND | WTH | Fine grained and silicified GND. Thin veinlets with small blebs of aspy. Some disseminated py in orange altered GND, oxidized along fractures. | 2 | 2 | 3 | 1 | 1 | 3 | | | | | 6 | 6 | 0.4 | 2 | | | | | 40 | | 0.2 | q | 3 | | 0.5 | | |
| DG11-417C | 121.92 | 123.44 | 1.52 | AGND | WTH | Fractures at 40 and 15deg. Fractures contain small 1mm^2 py cubes and aspy. | 4 | 3 | 3 | 1 | 1 | 2 | | | | | 4 | 6 | 0.2 | 0.8 | | | | | 25 | | 0.1 | hem | 3 | | 1.5 | | |
| DG11-417C | 123.44 | 124.97 | 1.53 | AGND | WTH | Hem oxidation around bt crystals in GND. Hem staining through all fractures for up to 1cm within GND. | 4 | 3 | 4 | 1 | | | | | | | 3 | 1 | 0.5 | 0.9 | | | | | 50 | | 0.5 | hem | 3 | 3 | | | |
| DG11-417C | 124.97 | 126.49 | 1.52 | AGND | WTH | Heavily fractured core, multiple fracture angles. Core stays competent. Fractures filled with 1mm clays/limonite/goethite. | 3 | 3 | 4 | 1 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 1 | 4 | 0.3 | 0.3 | 30 | 40 | 0.2 | hem | 3 | 3 | | | |
| DG11-417C | 126.49 | 128.02 | 1.53 | AGND | WTH | Oxidized fractures. | 2 | 3 | 4 | 1 | 1 | 2 | | | | | 4 | 6 | 0.3 | 1.2 | | | | | 50 | | 0.5 | hem | 3 | 3 | 0.3 | | |
| DG11-417C | 128.02 | 129.54 | 1.52 | AGND | WTH | Py shears along calcite/qtz veins. Fine grained GND. Aspy mineralization in the chl selvage of the 0.3cm qtz/calcite vein. | 3 | 4 | 4 | | 2 | 2 | | | | | 3 | 6 | 0.3 | 0.8 | | | | | 40 | | 0.5 | chl | 3 | | 1 | | |
| DG11-417C | 129.54 | 131.06 | 1.52 | AGND | WTH | Two thin fractures zones at 129.60 - 129.65m and 130.1 - 130.2m. Calcite fills fractures. Vein is qtz+calcite+aspy/py (vein #6 and #3). 2ndary selvage of hematite with intensity 2, oxidation 2. | 2 | 2 | 4 | 1 | 1 | 2 | | | | | 3 | 6 | 0.5 | 1.1 | | | | | 40 | | 1 | q | 4 | 1 | 0.1 | | |
| DG11-417C | 131.06 | 132.59 | 1.53 | AGND | WTH | GND appears more 'fresh'. Still contains oxidation. Fracture zone at 131.79 tp 132.09m with upper/lower contacts at 50deg. 2ndary vein selvage of chl with intensity 2. | 2 | 3 | 3 | 2 | 1 | 1 | | | | | 3 | 1 | 0.4 | 1.2 | | | | | 40 | | 0.4 | q | 3 | | | | |
| DG11-417C | 132.59 | 134.11 | 1.52 | MGND | FSH | Fresh-ish GND, minor aspy within cal+qtz veins. | | 3 | 4 | | 2 | | | | | | 5 | 3 | 0.5 | 2 | | | | | 25 | | 1 | chl | 5 | | | | |
| DG11-417C | 134.11 | 135.64 | 1.53 | MGND | FSH | Very minor oxidation | | 1 | 3 | | 2 | | 3 | 6 | 1 | 1.6 | 1 | 4 | 0.4 | 0.4 | | | | | 25 | 30 | 0.3 | q | 3 | | 0.1 | | |
| DG11-417C | 135.64 | 137.16 | 1.52 | MGND | FSH | Fractures filled with calcite. Core is a greenish colour due to intense chl alteration. | 1 | 1 | 2 | 1 | 1 | | 3 | 6 | 1 | 2 | | | | | | | | | 40 | | 0.6 | chl | 3 | | | | |
| DG11-417C | 137.16 | 138.68 | 1.52 | MGND | FSH | Oxidized fracture zone for 5cm at 138.75m with an upper contact at 30deg with fresh MGND. 2ndary vein selvage of qtz with intensity 2. | 1 | 1 | 2 | 1 | 1 | | 2 | 6 | 1 | 1.4 | | | | | | | | | 30 | | 1 | chl | 4 | | 0.1 | | |
| DG11-417C | 138.68 | 140.21 | 1.53 | MGND | FSH | 30deg fractures filled with oxidized clays. | 3 | 3 | 1 | 2 | 1 | | | | | | 2 | 4 | 0.9 | 1.3 | | | | | 30 | | 0.1 | hem | 1 | 4 | | | |
| DG11-417C | 140.21 | 141.73 | 1.52 | MGND | FSH | Qtz veins and small py/aspy (<<0.1cm) branch into smaller veinlets. | 1 | 2 | 1 | 1 | 2 | 1 | | | | | 6 | 6 | 0.3 | 1.5 | | | | | 20 | | 0.25 | q | 4 | | 0.05 | | |
| DG11-417C | 141.73 | 143.28 | 1.55 | MGND | WTH | Oxidized patch ~60cm thick at 142.25m | 2 | 1 | 1 | 1 | 1 | | 2 | 1 | 1 | 2 | | | | | | | | | 40 | | 0.1 | hem | 1 | 4 | | | |
| DG11-417C | 143.28 | 144.78 | 1.50 | MGND | WTH | | 3 | 1 | 1 | 2 | 1 | | 2 | 1 | 1.5 | 2 | | | | | | | | | 20 | | 0.1 | hem | 2 | 2 | | | |
| DG11-417C | 144.78 | 146.3 | 1.52 | FZ | WTH | Fracture zone cross-cuts core at a low angle (10deg), core is squishy! | 3 | 2 | 1 | 4 | 2 | | | | | | 1 | 4 | 2 | 2 | | | | | 90 | | 0.1 | hem | 2 | 2 | | | |
| DG11-417C | 146.3 | 147.83 | 1.53 | MGND | FSH | No veins, few fractures | 1 | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-417C | 147.83 | 149.35 | 1.52 | MGND | FSH | | 1 | 1 | 2 | | 1 | | | | | | 4 | 3 | 0.5 | 2 | | | | | 15 | | 0.5 | chl | 3 | | | | |
| DG11-417C | 149.35 | 150.88 | 1.53 | AGND | WTH | Oxide zone from 150.18 to 150.84m. Above oxide zone is large (10cm) qtz + aspy vein. | 3 | 2 | 2 | 2 | 1 | | 1 | 6 | 10 | 10 | 4 | 6 | 0.8 | 2.2 | | | | | 25 | | 0.8 | q | 4 | | | 0.2 | |
| DG11-417C | 150.88 | 152.4 | 1.52 | AGND | WTH | High clay content, almost another FZ (?) at a low angle at upper contact of 50deg and lower contact at 25deg. 2ndary selvage of calcite with intensity 2, oxidation 1. | 4 | 3 | 1 | 5 | 2 | | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 20 | | 0.1 | hem | 3 | 3 | 0.1 | 0.1 | |
| DG11-417C | 152.4 | 153.92 | 1.52 | MGND | WTH | Silicified zones at 153.27 - 153.50m and 153.62 - 153.75m at an angle of 20 deg. Small aplite dyke with blebs of aspy in felsic dyke. | 1 | 1 | 2 | | | 3 | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 25 | | 1 | chl | 3 | | | | |
| DG11-417C | 153.92 | 155.45 | 1.53 | MGND | WTH | | 1 | 1 | 2 | | 1 | | 2 | 6 | 1 | 2 | 2 | 1 | 0.5 | 0.7 | | | | | 20 | 15 | 0.2 | chl | 3 | | 0.05 | | |
| DG11-417C | 155.45 | 156.97 | 1.52 | MGND | WTH | Silicified sections are not associated with veins and are 2-3cm thick at a 60deg contact with GND. | 1 | | 1 | | 1 | 2 | | | | | 2 | 6 | 0.8 | 1.1 | | | | | 20 | | 0.2 | q | 3 | | | 0.5 | |
| DG11-417C | 156.97 | 158.5 | 1.53 | MGND | WTH | No more silicified zones. Low angle (5deg) fractures filled with calcite and hematite. 2ndary selvage of qtz with intensity of 2. | 1 | | 1 | | 1 | 1 | | | | | 3 | 6 | 0.6 | 1.7 | | | | | 20 | | 0.5 | chl | 4 | | | 0.1 | |
| DG11-417C | 158.5 | 160.02 | 1.52 | MGND | WTH | Thin fracture/faults core for 5cm at 159.25m filled with oxidized clays at 60deg upper and 70deg lower contact. 2ndary selvage of chl with intensity of 2. | 1 | 1 | 2 | | 1 | 1 | | | | | 8 | 6 | 0.5 | 2.2 | | | | | 15 | | 0.5 | q | 4 | | 0.05 | 0.1 | |
| DG11-417C | 160.02 | 161.54 | 1.52 | MGND | WTH | | 1 | 1 | 2 | | 1 | 1 | 1 | 6 | 1.2 | 1.2 | 3 | 5 | 0.5 | 1.2 | | | | | 20 | 25 | 1 | q | 3 | | | | |
| DG11-417C | 161.54 | 163.07 | 1.53 | MGND | WTH | Silicified zone from 162.2 to 162.6m. Chl concentrated in vein selvage for up to 3cm. | 1 | 1 | 3 | | 1 | 2 | 6 | 6 | 1.1 | 5.5 | | | | | | | | | 20 | | 3 | chl | 3 | | | 0.3 | |
| DG11-417C | 163.07 | 164.59 | 1.52 | MGND | WTH | Chl selvage on veins usually 1cm thick on each side of qtz vein. Qtz vein has blebs of pyrr and calcite within them. 2ndary selvage of qtz at intensity of 2. | 1 | 1 | 2 | | 1 | 1 | 4 | 6 | 1.2 | 4 | | | | | | | | | 35 | | 1 | chl | 4 | | 0.1 | | |
| DG11-417C | 164.59 | 166.12 | 1.53 | MGND | WTH | Low angle qtz veins w pyrr and aspy. Fresh GND. Moly and aspy bleb within a calcite fracture. | 1 | 1 | 3 | | 1 | 1 | 1 | 6 | 4 | 4 | 1 | 6 | 0.3 | 0.3 | 2 | 3 | 1 | 1.4 | 12 | 22 | | | | | 0.3 | 1 | |
| DG11-417C | 166.12 | 167.64 | 1.52 | MGND | WTH | Less fresh GND, more fractures. | 1 | 2 | 4 | | 1 | 1 | 8 | 6 | 3 | 11 | | | | | | | | | 30 | | 1 | chl | 4 | | | 2 | |
| DG11-417C | 167.64 | 169.16 | 1.52 | MGND | WTH | Fracture zone 168.08 - 168.28m. Molybdenite in fracture with calcite. | 2 | 1 | 2 | 3 | 1 | | 3 | 1 | 2.5 | 5 | 1 | 4 | 1 | 1 | | | | | 30 | 90 | 1 | chl | 3 | | | | |
| DG11-417C | 169.16 | 170.69 | 1.53 | MGND | WTH | Fractures filled with orange hem and calcite up to 0.4cm thick | 3 | 1 | 2 | 2 | 1 | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 30 | | 1 | q | 3 | | | 0.2 | |
| DG11-417C | 170.69 | 172.21 | 1.52 | MGND | WTH | Py/aspy within chl within middle of qtz vein (1cm thick). Vein is qtz/chl+suflides (5 and 6 vein types) | 2 | 1 | 2 | 1 | 1 | | | | | | 6 | 5 | 1 | 5 | | | | | 30 | | 0.3 | q | 3 | | 0.1 | | |
| DG11-417C | 172.21 | 173.74 | 1.53 | MGND | WTH | Low angle fractures at 05 - 15deg and at high angles of 50deg. | 1 | 1 | 2 | | 1 | | | | | | 2 | 5 | 1 | 1.5 | 1 | 3 | 0.3 | 0.3 | 20 | 40 | 0.3 | q | 3 | | | 0.1 | |
| DG11-417C | 173.74 | 175.26 | 1.52 | MGND | WTH | Chl and pyrr and qtz veins at similar angle. | 1 | 1 | 2 | | 1 | | 7 | 5 | 0.5 | 3.5 | | | | | | | | | 20 | | 0.5 | q | 4 | | | 0.3 | |
| DG11-417C | 175.26 | 176.78 | 1.52 | MGND | WTH | Fractures filled with calcite/hem. 2ndary selvage of chl at intensity 2. | 1 | | 1 | | 1 | 1 | 4 | 6 | 1 | 3.5 | | | | | | | | | 50 | | 0.3 | q | 4 | | | 0.1 | |
| DG11-417C | 176.78 | 178.31 | 1.53 | MGND | WTH | Fractured core with fractured thick qtz veins. | 3 | 1 | 1 | | 1 | | 3 | 1 | 2 | 5 | 1 | 1 | 0.5 | 0.5 | | | | | 30 | 25 | 0.1 | hem | 1 | | | | |
| DG11-417C | 178.31 | 179.83 | 1.52 | MGND | WTH | | 3 | 1 | 1 | | 1 | | | | | | 6 | 6 | 0.5 | 2.5 | | | | | 30 | | 1 | chl | 4 | | | | |
| DG11-417C | 179.83 | 181.36 | 1.53 | MGND | WTH | Small fault zone at 180.4m (5cm thick) with 50deg upper contact and 60deg lower contact. FZ filled with oxidized clays. | 2 | 1 | 2 | | | | 6 | 6 | 1 | 1 | | | | | | | | | 25 | | | | | | 0.1 | 0.05 | |
| DG11-417C | 181.36 | 182.88 | 1.52 | MGND | WTH | | 1 | 1 | 2 | | 1 | | | | | | 2 | 3 | 0.4 | 0.7 | | | | | 30 | | 0.3 | q | 3 | | 0.1 | 0.5 | |
| DG11-417C | 182.88 | 184.4 | 1.52 | AGND | WTH | 2cm of oxidation on each side of qtz veins and fractures. | 3 | 2 | 2 | 1 | 1 | | | | | | 2 | 6 | 0.4 | 0.7 | 1 | 3 | 0.3 | 0.3 | 25 | 20 | 0.5 | chl | 3 | | | 0.5 | |
| DG11-417C | 184.4 | 185.93 | 1.53 | AGND | WTH | Mineralization along lower contact (30deg) of thick qtz vein (6cm) that is 0.3cm thick. Core very oxidized. | 5 | 3 | 2 | 3 | 1 | | 1 | 6 | 6 | 6 | | | | | | | | | 30 | | 0.1 | hem | 3 | 1 | 1 | 0.5 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-417C | 115.82 | 117.35 | 2 | | | | | | | | | 2 | J970982 | 0.142 |
| DG11-417C | 117.35 | 118.87 | 1 | | | | | | | | | 1.5 | J970983 | 0.183 |
| DG11-417C | 118.87 | 120.4 | 1 | | | | | | | | | 1.1 | J970984 | 0.603 |
| DG11-417C | 120.4 | 121.92 | 0.5 | | | | | | | | | 1 | J970985 | 0.374 |
| DG11-417C | 121.92 | 123.44 | 0.5 | | | | | | | | | 2 | J970986 | 0.079 |
| DG11-417C | 123.44 | 124.97 | | | | | | | | | | | J970987 | 0.177 |
| DG11-417C | 124.97 | 126.49 | 0.3 | | | | | | | | | 0.3 | J970988 | 0.113 |
| DG11-417C | 126.49 | 128.02 | 0.2 | | | | | | | | | 0.5 | J970989 | 0.111 |
| DG11-417C | 128.02 | 129.54 | 0.1 | | | | | | | | | 1.1 | J970991 | 0.103 |
| DG11-417C | 129.54 | 131.06 | 0.1 | | | | | | | | | 0.2 | J970992 | 0.052 |
| DG11-417C | 131.06 | 132.59 | | | | | | | | | | | J970993 | 0.69 |
| DG11-417C | 132.59 | 134.11 | 0.1 | | | | | | | | | 0.1 | J970994 | 1.7 |
| DG11-417C | 134.11 | 135.64 | 0.1 | | | | | | | | | 0.2 | J970995 | 0.019 |
| DG11-417C | 135.64 | 137.16 | 0.2 | | | | | | | | | 0.2 | J970997 | 1.585 |
| DG11-417C | 137.16 | 138.68 | 0.1 | | | | | | | | | 0.2 | J970998 | 1.18 |
| DG11-417C | 138.68 | 140.21 | | | | | | | | | | | J970999 | 0.276 |
| DG11-417C | 140.21 | 141.73 | 0.05 | | | | | | | | | 0.1 | J971000 | 0.229 |
| DG11-417C | 141.73 | 143.28 | | | | | | | | | | | J971001 | 0.508 |
| DG11-417C | 143.28 | 144.78 | | | | | | | | | | | J971002 | 0.915 |
| DG11-417C | 144.78 | 146.3 | | | | | | | | | | | J971003 | 0.019 |
| DG11-417C | 146.3 | 147.83 | | | | | | | | | | | J971004 | 0.008 |
| DG11-417C | 147.83 | 149.35 | | | | | | | | | | | J971005 | 0.142 |
| DG11-417C | 149.35 | 150.88 | 0.5 | | | | | | | | | 0.7 | J971006 | 3.65 |
| DG11-417C | 150.88 | 152.4 | | | | | | | | | | 0.2 | J971007 | 0.412 |
| DG11-417C | 152.4 | 153.92 | 0.2 | 0.01 | | | | | | | | 0.21 | J971008 | 0.212 |
| DG11-417C | 153.92 | 155.45 | 0.2 | | | | | | | | | 0.25 | J971009 | 0.923 |
| DG11-417C | 155.45 | 156.97 | | | | | | | | | | 0.5 | J971011 | 0.614 |
| DG11-417C | 156.97 | 158.5 | | | | | | | | | | 0.1 | J971012 | 0.338 |
| DG11-417C | 158.5 | 160.02 | | | | | | | | | | 0.15 | J971013 | 1.245 |
| DG11-417C | 160.02 | 161.54 | 0.3 | | | | | | | | | 0.3 | J971014 | 1.235 |
| DG11-417C | 161.54 | 163.07 | 0.1 | | | | | | | | | 0.4 | J971015 | 0.874 |
| DG11-417C | 163.07 | 164.59 | | | | | | | | | | 0.1 | J971017 | 1.845 |
| DG11-417C | 164.59 | 166.12 | 0.1 | | | | 0.1 | | | | | 1.5 | J971018 | 5.56 |
| DG11-417C | 166.12 | 167.64 | 0.5 | | | | | | | | | 2.5 | J971019 | 0.97 |
| DG11-417C | 167.64 | 169.16 | 0.1 | | | | 0.1 | | | | | 0.2 | J971020 | 1.645 |
| DG11-417C | 169.16 | 170.69 | | | | | | | | | | 0.2 | J971021 | 0.049 |
| DG11-417C | 170.69 | 172.21 | 0.1 | | | | | | | | | 0.2 | J971023 | 1.78 |
| DG11-417C | 172.21 | 173.74 | | | | | | | | | | 0.1 | J971024 | 0.514 |
| DG11-417C | 173.74 | 175.26 | | | | | | | | | | 0.3 | J971025 | 0.671 |
| DG11-417C | 175.26 | 176.78 | | | | | | | | | | 0.1 | J971026 | 0.326 |
| DG11-417C | 176.78 | 178.31 | 0.2 | | | | | | | | | 0.2 | J971027 | 0.268 |
| DG11-417C | 178.31 | 179.83 | 0.3 | | | | | | | | | 0.3 | J971028 | 0.592 |
| DG11-417C | 179.83 | 181.36 | 0.1 | | | | | | | | | 0.25 | J971030 | 0.435 |
| DG11-417C | 181.36 | 182.88 | | | | | | | | | | 0.6 | J971031 | 0.037 |
| DG11-417C | 182.88 | 184.4 | | | | | | | | | | 0.5 | J971032 | 0.28 |
| DG11-417C | 184.4 | 185.93 | | | | | | | | | | 1.5 | J971033 | 10.45 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-417C | 185.93 | 187.45 | 1.52 | AGND | WTH | Orange-red GND to scorodite colour. Py shears at 186.68m for 1cm at 30deg. | 3 | 4 | 5 | 2 | 1 | | | | | | 2 | 6 | 0.3 | 0.5 | 1 | 1 | 0.4 | 0.4 | 50 | 85 | | | | | 2 | | |
| DG11-417C | 187.45 | 188.98 | 1.53 | AGND | WTH | Large section of py/aspy shears in qtz vein mineralization from 187.85 - 188.45m | 2 | 4 | 5 | 3 | 1 | | 1 | 6 | 60 | 60 | | | | | | | | | 40 | | 0.5 | py | 5 | | 30 | | |
| DG11-417C | 188.98 | 190.5 | 1.52 | AGND | WTH | Another mineralization zone at 15deg of py through qtz veins. | 3 | 3 | 4 | 3 | | | 3 | 6 | 4 | 6.5 | 2 | 1 | 0.5 | 1 | | | | | 20 | 50 | 0.1 | hem | 4 | 2 | 7 | | |
| DG11-417C | 190.5 | 192.02 | 1.52 | AGND | WTH | Very altered greenish yellow to red core. | 3 | 3 | 4 | 1 | | 1 | 2 | 6 | 1 | 1.5 | | | | | | | | | 20 | | 0.1 | hem | 4 | 2 | 2 | | |
| DG11-417C | 192.02 | 193.55 | 1.53 | AGND | WTH | | 2 | 1 | 2 | | | 2 | 3 | 1 | 1 | 3 | 1 | 6 | 0.3 | 0.3 | | | | | 50 | 85 | 0.1 | hem | 3 | 3 | 2 | | |
| DG11-417C | 193.55 | 195.07 | 1.52 | FZ | WTH | 60deg FZ. Unable to determine orientation of qtz vein due to rubbley qtz. | 4 | 3 | 2 | 5 | 1 | | 1 | 6 | 2 | 2 | | | | | | | | | | | 0.1 | hem | 3 | 3 | 0.2 | | |
| DG11-417C | 195.07 | 196.6 | 1.53 | MGND | WTH | MGND still slightly oxidized around fractures. | 1 | | 2 | | 1 | | 5 | 6 | 1 | 4.5 | 2 | 4 | 0.9 | 2.7 | | | | | 30 | 40 | 0.3 | q | 3 | | | 0.1 | |
| DG11-417C | 196.6 | 198.12 | 1.52 | MGND | WTH | Low and high angle fractures at 05deg and 70deg cause GND to break into 3x1cm blocks. | 1 | 2 | 1 | 1 | 1 | | | | | | 4 | 6 | 0.5 | 2 | | | | | 30 | | 0.2 | q | 3 | | | | |
| DG11-417C | 198.12 | 199.64 | 1.52 | MGND | WTH | Dark mafic interval of GND from 198.65 - 200.0m. Mafic clast filled with pyrr blebs. | 1 | 2 | 2 | 1 | 1 | | | | | | 2 | 6 | 0.5 | 1 | | | | | 15 | | | | | | | 0.1 | |
| DG11-417C | 199.64 | 201.17 | 1.53 | MGND | WTH | Chloritized altered mafic section of GND, almost like a mafic dyke. | 1 | | 5 | | 1 | | | | | | 1 | 6 | 1 | 1 | | | | | 15 | | 0.1 | hem | 3 | | | | |
| DG11-418C | 0 | 3.05 | 3.05 | AGND | FSH | 7ft casing. No overburden / surface weathered section. Intrusive at surface. Granodiorite; light grey, equilgranular, massive, subhedral-euhedral crystals, sheeted veining. Quartz; 1-2mm, feldspar; 2-3mm, biotite; <1-2mm. | 3 | 2 | 3 | 1 | 1 | 1 | | | | | 4 | 1 | 0.6 | 1 | | | | | 30 | | 1.5 | chl | 2 | 5 | | | | | |
| DG11-418C | 3.05 | 4.57 | 1.52 | AGND | FSH | Pervasive chlorite alt. w/ sections of oxidized and fresh sections. Cross-cutting veining @ 4.00m. Sheeted veinlets @ 4.57m. | 2 | 2 | 3 | 1 | 2 | 1 | | | | | 8 | 1 | 0.2 | 1.4 | | | | | 30 | 40 | 0.2 | q | 3 | 3 | | | |
| DG11-418C | 4.57 | 6.1 | 1.53 | AGND | FSH | Chalcopyrite @ 5.00m? w/ pyrite. Oxidization limited to fractures/veins, very pervasive, fresh otherwise. 10cm fried section @ 5.90m, very oxidized. | 2 | 1 | 2 | 0 | 1 | 1 | | | | | 4 | 1 | 0.2 | 0.7 | | | | | 30 | | 0.6 | chl | 4 | 3 | 0.1 | | 0.01 |
| DG11-418C | 6.1 | 7.62 | 1.52 | AGND | FSH | Feldspars -> sericitized -> oxidized, resulting in spotty orange. Friable section @ 6.50m. | 3 | 2 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | | 3 | s | 3 | 5 | | | |
| DG11-418C | 7.62 | 9.1 | 1.48 | VNGND | FSH | Sheeted veining w/ one x-cutting veinlet. Most veins < 1mm. Oxidization limited to fractures pervasive. PO-mineralization along ox-fractures. | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 10 | 5 | 0.2 | 1.1 | | | | | 30 | 50 | 1.6 | chl | 4 | 2 | 0.1 | 1 | |
| DG11-418C | 9.1 | 10.67 | 1.57 | VNGND | FSH | Sheeted veining. Oxidized from 10.40-10.67m. Friable fracture seam @ 10.60m. | 2 | 1 | 2 | 0 | 2 | 1 | | | | | 5 | 5 | 0.2 | 0.8 | | | | | 50 | 30 | 1.1 | chl | 3 | 1 | 0.1 | 0.1 | |
| DG11-418C | 10.67 | 12.19 | 1.52 | AGND | FSH | Small xenolith @ 10.70m of finely disseminated biotite / Fe-S. Friable section @ 11.10m w/ 30cm selvages of intense oxidization. Carbonate crack-seal veining (CBCS). | 3 | 2 | 3 | 0 | 1 | 1 | | | | | 5 | 1 | 0.5 | 2.1 | 3 | 4 | 0.1 | 0.3 | 30 | | 0.2 | chl | 2 | 1 | 1 | 2 | |
| DG11-418C | 12.19 | 13.72 | 1.53 | AGND | FSH | Very friable section btw 13.3 to 13.8m -> oxidized. Sheeted veining. CBCS veining. | 3 | 2 | 2 | 3 | 3 | 1 | | | | | 4 | 1 | 0.3 | 0.8 | 2 | 4 | 0.1 | 0.2 | 30 | | 0.3 | cb | 3 | 3 | 0.1 | | |
| DG11-418C | 13.72 | 15.24 | 1.52 | AGND | FSH | CBCS veinlets cross-cutting qtz veins @ right angle. Beginning of interval, midly fried. | 2 | 2 | 2 | 1 | 1 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | 3 | 4 | 0.1 | 0.3 | 30 | | 0.2 | chl | 1 | 5 | | | |
| DG11-418C | 15.24 | 16.76 | 1.52 | VNGND | FSH | Small friable section of carbonate @ 15.40m. Sheeted veining, oxidized selvage. CBCS veining. | 3 | 2 | 3 | 0 | 2 | 1 | | | | | 3 | 1 | 0.1 | 0.3 | 5 | 4 | 0.1 | 0.5 | 20 | 30 | 0.2 | chl | 2 | 4 | 0.1 | | |
| DG11-418C | 16.76 | 18.29 | 1.53 | AGND | WTH | Oxidized section from 16.8 - 17.1m. Friable section from 17.2 - 17.6m. CBCS veining. | 3 | 2 | 3 | 2 | 2 | 1 | | | | | 3 | 1 | 0.2 | 0.5 | 2 | 4 | 0.1 | 0.2 | 30 | | 0.3 | chl | 2 | 1 | 0.1 | | |
| DG11-418C | 18.29 | 19.81 | 1.52 | AGND | WTH | Lower half of section very fried. All oxidized & fractured. Vein vuggy & oxidized out. | 3 | 2 | 3 | 1 | 2 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 35 | | 0.4 | chl | 2 | 2 | 0.1 | | |
| DG11-418C | 19.81 | 21.34 | 1.53 | AGND | WTH | Sheeted veinlets @ 19.80m. Red-purple oxidized staining along fracture & veinlets. | 2 | 2 | 3 | 1 | 3 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 25 | | 0.1 | chl | 1 | 5 | | | |
| DG11-418C | 21.34 | 22.86 | 1.52 | AGND | WTH | Veins display brittle (right angle) fractures extension features. Carbonate-fill btw fractures in GND & veins. | 3 | 2 | 3 | 1 | 2 | 1 | | | | | 5 | 1 | 0.5 | 1.6 | | | | | 25 | 35 | 0.5 | chl | 3 | 1 | 0.1 | | |
| DG11-418C | 22.86 | 24.38 | 1.52 | VNGND | FSH | Veining composed of both CC & QTZ, sheeted. Small interval of fried core. Oxidization only limted to fractures and selvages. Bulk fresh. | 2 | 1 | 2 | 0 | 2 | 1 | | | | | 10 | 3 | 0.5 | 3.1 | 3 | 4 | 0.1 | 0.3 | 30 | 40 | 1.3 | chl | 4 | 4 | | | |
| DG11-418C | 24.38 | 25.91 | 1.53 | VNGND | FSH | Vein cross-cutting @ 24.5m. Veins are either QTZ + CHL +/- CC or QTZ + CC +/- CHL, sheeted. Oxidization limited to selvages on pervasive level. | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 6 | 5 | 0.5 | 2 | 5 | 3 | 0.4 | 1.8 | 30 | | 2 | chl | 4 | 2 | 0.1 | | |
| DG11-418C | 25.91 | 27.43 | 1.52 | MGND | FSH | Larger veins show brittle extension (only on oxidized selvages). High frequency CBCS-veins @ 27.2m assoc. w/ strong ox. Large PO bleb @ 26.9m. | 3 | 1 | 2 | 0 | 2 | 1 | | | | | 4 | 5 | 0.7 | 1.3 | 12 | 4 | 0.1 | 1.2 | 40 | | 0.8 | chl | 3 | 3 | 0.1 | 2 | |
| DG11-418C | 27.43 | 28.96 | 1.53 | AGND | FSH | Intensely oxidized along fracture & vein selvages. Veins barren of mineralization yet show lots of oxidized cubes. CBCS veining. | 4 | 1 | 3 | 1 | 1 | 1 | | | | | 5 | 1 | 0.5 | 1.7 | 4 | 4 | 0.1 | 0.4 | 30 | | 2.5 | chl | 3 | 5 | | | |
| DG11-418C | 28.96 | 30.48 | 1.52 | AGND | FSH | Large veins show brittle ext. Small int. Of friable core associated w/ vein @ 29.20m. CBCS veining. | 2 | 2 | 3 | 0 | 2 | 1 | 1 | 1 | 1 | 1 | 4 | 1 | 0.4 | 0.8 | 2 | 4 | 0.1 | 0.2 | 20 | 30 | 0.4 | chl | 2 | 5 | | | |
| DG11-418C | 30.48 | 32 | 1.52 | AGND | FSH | Friable section @ 30.70 & 30.80m. Vein @ 30.5m replaced by cb-vuggy. Calcite vein sheeted w/ QTZ-vein. | 3 | 2 | 2 | 1 | 1 | 1 | | | | | 2 | 1 | 0.2 | 0.3 | 1 | 4 | 0.2 | 0.2 | 30 | | 1 | chl | 2 | 1 | | 1 | |
| DG11-418C | 32 | 34 | 2.00 | AGND | FSH | Massive bleb of PO + ASP +/- PY @ 32.30m in well developed QTZ + CC vein w/ 2cm CHL + OX selvage. Larger veins display brittle ext. Sphalerite @ 33.5m? CBCS veining. | 3 | 2 | 3 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 4 | 3 | 0.5 | 1 | 2 | 4 | 0.1 | 0.2 | 25 | | 2 | chl | 4 | 4 | 1 | 4 | |
| DG11-418C | 34 | 35.9 | 1.90 | FZ | WTH | Sericitization appears to increase nearer contact w/ FZ. Fault Zone; very oxidized, fractured loosely brecciated section. No evidence of shearing. Fluid altered zone? CBCS veining. | 4 | 3 | 3 | 3 | 3 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 3 | 4 | 0.1 | 0.3 | 20 | | 0.2 | chl | 4 | 2 | | | |
| DG11-418C | 35.9 | 37 | 1.10 | AGND | FSH | Cross-cutting veins = right angle. CBCS veining. | 4 | 2 | 3 | 0 | 2 | 1 | | | | | 4 | 1 | 0.2 | 0.7 | 2 | 4 | 0.1 | 0.2 | 20 | 30 | 0.1 | cb | 3 | 5 | 1 | | |
| DG11-418C | 37 | 38.1 | 1.10 | AGND | FSH | Oxidization limited to fractures and selvages. Well developed QTZ-vein w/ lense of calcite on uphole side of vein. Friable zone @ 37.00m. CC-lense. | 3 | 2 | 3 | 0 | 2 | 1 | 1 | 1 | 1.2 | 1.2 | 6 | 1 | 0.5 | 1.8 | 1 | 4 | 0.2 | 0.2 | 70 | 50 | 2.1 | chl | 2 | 4 | 1 | 0.1 | |
| DG11-418C | 38.1 | 39.62 | 1.52 | MGND | FSH | Brittle ext. In veins. Fracture @ 38.70m is intensely pervasive for >5cm. Chloritization limited to selvages. Increase in mineralization in veins. | 2 | 1 | 3 | 0 | 1 | 1 | | | | | 4 | 1 | 0.5 | 1 | 2 | 3 | 0.5 | 0.8 | 30 | | 0.7 | chl | 4 | 0 | 1 | 5 | |
| DG11-418C | 39.62 | 41.15 | 1.53 | AGND | FSH | Section of clay from 40.0 - 40.4m. Vuggy vein @ 39.9m. Bismithunite? CBCS veining. | 3 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.7 | 1 | 2 | 4 | 0.1 | 0.2 | 20 | 30 | 0.2 | chl | 3 | 2 | 0.1 | 3 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-417C | 185.93 | 187.45 | 0.2 | | | | | 15 | 5 | | | 2.2 | J971034 | 1.51 |
| DG11-417C | 187.45 | 188.98 | 5 | | | | | 5 | 5 | | | 35 | J971035 | 14.5 |
| DG11-417C | 188.98 | 190.5 | | | | | | | | | | 7 | J971036 | 1.29 |
| DG11-417C | 190.5 | 192.02 | | | | | | | | | | 2 | J971037 | 0.312 |
| DG11-417C | 192.02 | 193.55 | | | | | | | | | | 2 | J971038 | 0.144 |
| DG11-417C | 193.55 | 195.07 | | | | | | | | | | 0.2 | J971039 | 0.231 |
| DG11-417C | 195.07 | 196.6 | 0.2 | | | | | | | | | 0.3 | J971040 | 2.57 |
| DG11-417C | 196.6 | 198.12 | 0.1 | | | | | | | | | 0.1 | J971041 | 0.2 |
| DG11-417C | 198.12 | 199.64 | | | | | | | | | | 0.1 | J971042 | 0.107 |
| DG11-417C | 199.64 | 201.17 | 0.3 | | | | | | | | | 0.3 | J971043 | 0.465 |
| DG11-418C | 0 | 3.05 | | | | | | 3 | | | | 0 | J969151 | 0.366 |
| DG11-418C | 3.05 | 4.57 | | | | | | 1 | | | | 0 | J969152 | 0.591 |
| DG11-418C | 4.57 | 6.1 | | | | | | 1 | | | | 0.11 | J969153 | 1.905 |
| DG11-418C | 6.1 | 7.62 | | | | | | | | | | 0 | J969154 | 0.107 |
| DG11-418C | 7.62 | 9.1 | 0.1 | | | | | | | | | 1.2 | J969155 | 0.076 |
| DG11-418C | 9.1 | 10.67 | | | | | | 1 | | | | 0.2 | J969157 | 0.166 |
| DG11-418C | 10.67 | 12.19 | 0.1 | | | | | 4 | | | | 3.1 | J969158 | 0.366 |
| DG11-418C | 12.19 | 13.72 | | | | | | 1 | | | | 0.1 | J969159 | 0.255 |
| DG11-418C | 13.72 | 15.24 | | | | | | | | | | 0 | J969160 | 0.111 |
| DG11-418C | 15.24 | 16.76 | | | | | | 2 | | | | 0.1 | J969161 | 0.66 |
| DG11-418C | 16.76 | 18.29 | | | | | | 2 | | | | 0.1 | J969163 | 0.29 |
| DG11-418C | 18.29 | 19.81 | | | | | | 1 | | | | 0.1 | J969164 | 0.484 |
| DG11-418C | 19.81 | 21.34 | | | | | | 3 | | | | 0 | J969165 | 0.291 |
| DG11-418C | 21.34 | 22.86 | 0.1 | | | | | 2 | | | | 0.2 | J969166 | 0.195 |
| DG11-418C | 22.86 | 24.38 | 0.1 | | | | | 1 | | | | 0.1 | J969167 | 0.285 |
| DG11-418C | 24.38 | 25.91 | 1 | | | | | | | | | 1.1 | J969168 | 0.889 |
| DG11-418C | 25.91 | 27.43 | 0.1 | | | | | | | | | 2.2 | J969170 | 0.213 |
| DG11-418C | 27.43 | 28.96 | | | | | | 5 | | | | 0 | J969171 | 0.114 |
| DG11-418C | 28.96 | 30.48 | | | | | | 3 | | | | 0 | J969172 | 0.087 |
| DG11-418C | 30.48 | 32 | 1 | | | | | 1 | | | | 2 | J969173 | 0.153 |
| DG11-418C | 32 | 34 | 2 | | 0.1 | | | 2 | | | | 7.1 | J969174 | 0.644 |
| DG11-418C | 34 | 35.9 | | | | | | 2 | | | | 0 | J969175 | 0.207 |
| DG11-418C | 35.9 | 37 | | | | | | 3 | | | | 1 | J969176 | 0.192 |
| DG11-418C | 37 | 38.1 | 0.1 | | | | | 2 | | | | 1.2 | J969177 | 0.285 |
| DG11-418C | 38.1 | 39.62 | 2 | | | | | 1 | | | | 8 | J969178 | 0.851 |
| DG11-418C | 39.62 | 41.15 | 1 | 0.1 | | | | 1 | | | | 4.2 | J969179 | 0.197 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-418C | 41.15 | 42.67 | 1.52 | AGND | FSH | PO mineralization very frequent in 0.1cm veinlet @ 42.10m. CBCS veining. | 3 | 1 | 2 | 0 | 1 | 1 | | | | | 5 | 1 | 0.3 | 0.9 | 4 | 4 | 0.1 | 0.4 | 30 | | 0.4 | chl | 3 | 1 | 0.1 | 3 | |
| DG11-418C | 42.67 | 44.2 | 1.53 | AGND | FSH | Alternating 'layers' of oxidization and fresh, unstained core. Oxidization limited to fractures & vein selvages. CBCS veining. | 2 | 2 | 3 | 0 | 1 | 1 | | | | | 4 | 1 | 0.4 | 0.8 | 3 | 4 | 0.1 | 0.3 | 35 | | 0.3 | q | 4 | 1 | | 1 | |
| DG11-418C | 44.2 | 45.72 | 1.52 | AGND | FSH | CBCS veining. | 2 | 3 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | 20 | | 0.2 | q | 3 | 1 | | | |
| DG11-418C | 45.72 | 47.24 | 1.52 | AGND | FSH | Larger (>5mm) feldspar grains along vein-wall @ 46.10m. K-selvage is creamy yellow in colour (not pink). CBCS veining. | 2 | 3 | 2 | 0 | 2 | 1 | | | | | 3 | 2 | 0.3 | 0.9 | 2 | 4 | 0.1 | 0.2 | 30 | | 0.2 | k | 4 | 1 | | | |
| DG11-418C | 47.24 | 48.77 | 1.53 | AGND | FSH | Vuggy @ 48.7m (vein). Veins around 48m have high oxidized sulphide %. CBCS veining. | 2 | 3 | 3 | 0 | 2 | 1 | | | | | 4 | 2 | 0.2 | 0.7 | 3 | 4 | 0.1 | 0.3 | 20 | | 0.2 | s | 5 | 1 | 0.1 | 2 | |
| DG11-418C | 48.77 | 50.29 | 1.52 | AGND | FSH | Conjugate fracturing @ 49.5m. CBCS veining. | 2 | 3 | 3 | 0 | 2 | 1 | | | | | 2 | 1 | 0.3 | 0.4 | 1 | 4 | 0.1 | 0.1 | 40 | | 0.2 | q | 4 | 1 | | 1 | |
| DG11-418C | 50.29 | 51.82 | 1.53 | AGND | FSH | Oxidization limited to fractures. | 2 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.7 | | | | | 40 | 50 | 0.2 | q | 4 | 1 | | 1 | |
| DG11-418C | 51.82 | 53.34 | 1.52 | MGND | FSH | Vuggy, oxidized vein @ 52.50m. Fresh, unoxidized section. CBCS veining. | 2 | 1 | 2 | 0 | 1 | 1 | | | | | 5 | 2 | 0.2 | 0.9 | 1 | 4 | 0.1 | 0.1 | 35 | | 0.7 | chl | 4 | 2 | | 1 | |
| DG11-418C | 53.34 | 54.86 | 1.52 | MGND | FSH | ASP-mineralization in vein selvage. Xenolith @ 54.30m; very finely disseminated, black, biotite. CBCS veining. | 2 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 45 | | 1.6 | chl | 4 | 3 | | 1 | |
| DG11-418C | 54.86 | 56.39 | 1.53 | MGND | FSH | Small xenolith of chlorite @ 55.0m. Brittle ext. w/ vugs. Oxidization more pervasive. | 3 | 2 | 3 | 0 | 1 | 1 | | | | | 3 | 1 | 0.6 | 1.5 | 2 | 4 | 0.1 | 0.2 | 30 | | 0.2 | s | 3 | 2 | 0.1 | 0.1 | |
| DG11-418C | 56.39 | 57.91 | 1.52 | AGND | FSH | Pink-altered K-spar appearing regularly. CBCS veining. | 2 | 3 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | 4 | 4 | 0.1 | 0.4 | 70 | | 0.1 | k | 4 | 2 | | | |
| DG11-418C | 57.91 | 59.44 | 1.53 | AGND | FSH | Minor shearing evident along select fractures -> no clays. CBCS veining. | 2 | 3 | 3 | 1 | 2 | 1 | | | | | 4 | 1 | 0.2 | 0.5 | 2 | 4 | 0.1 | 0.2 | 70 | | 0.3 | k | 3 | 2 | | | |
| DG11-418C | 59.44 | 60.96 | 1.52 | AGND | FSH | Sheeted veining / closely packed w/ minor x-cutting (single vein at right angle). Brittle fracturing -> extension. CBCS veining. | 3 | 1 | 2 | 0 | 1 | 1 | | | | | 10 | 1 | 0.6 | 3 | 1 | 4 | 0.1 | 0.1 | 35 | | 0.5 | chl | 3 | 3 | 1 | | |
| DG11-418C | 60.96 | 62.48 | 1.52 | MGND | FSH | Veins @ 61.10m are smokey quartz. Sericitized feldspars are now oxidized. CBCS veining. | 2 | 1 | 3 | 0 | 1 | 1 | | | | | 5 | 1 | 0.3 | 1.1 | 2 | 4 | 0.1 | 0.2 | 40 | | 0.3 | k | 2 | 1 | | 1 | |
| DG11-418C | 62.48 | 64.01 | 1.53 | MGND | WTH | Brittle ext. 30cm FZ (clay gouge) from 63.6 - 63.9m. CBCS veining. | 3 | 1 | 3 | 2 | 2 | 1 | | | | | 4 | 1 | 0.3 | 0.6 | 1 | 4 | 0.1 | 0.1 | 50 | | 0.2 | k | 3 | 1 | | 1 | |
| DG11-418C | 64.01 | 65.53 | 1.52 | VNGND | WTH | Brittle ext. Sheeted veining, closely packed. CBCS veining. | 3 | 2 | 3 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 8 | 1 | 0.6 | 2.1 | 2 | 4 | 0.1 | 0.2 | 70 | 50 | 0.2 | chl | 3 | 4 | 1 | | |
| DG11-418C | 65.53 | 67.06 | 1.53 | AGND | FSH | Calcite vein cross-cutting sheeted vein @ 30 @ 66.80m. CBCS veining. | 2 | 2 | 3 | 0 | 1 | 1 | | | | | 5 | 1 | 0.6 | 1.3 | 4 | 4 | 0.1 | 0.4 | 50 | | 0.4 | s | 3 | 3 | 1 | | |
| DG11-418C | 67.06 | 68.58 | 1.52 | AGND | WTH | Brittle veining / ext. Veins oxidized & barren of mineralization. Clay gouge, small FZ? CBCS veining. | 3 | 3 | 3 | 3 | 2 | 1 | | | | | 4 | 1 | 0.4 | 1.2 | 2 | 4 | 0.1 | 0.2 | 60 | | 0.2 | s | 3 | 3 | | | |
| DG11-418C | 68.58 | 70.1 | 1.52 | AGND | FSH | Listric-like' fracturing w/ right angle fracture 'splays' @ 69.0m | 2 | 2 | 3 | 0 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 1 | 4 | 0.1 | 0.1 | 60 | | 1 | s | 3 | 4 | | 0.1 | |
| DG11-418C | 70.1 | 71.63 | 1.53 | AGND | FSH | Minore fracture zone. CBCS veining. | 3 | 2 | 3 | 1 | 2 | 1 | | | | | 3 | 3 | 0.3 | 0.8 | 2 | 4 | 0.1 | 0.2 | 60 | | 0.3 | s | 3 | 4 | | | |
| DG11-418C | 71.63 | 73.15 | 1.52 | AGND | FSH | Friable section from 72.1 - 72.4m. CBCS veining. | 3 | 2 | 4 | 0 | 2 | 1 | 1 | 1 | 1 | 1 | | | | | 2 | 4 | 0.1 | 0.2 | 60 | | 0.3 | s | 3 | 3 | | | |
| DG11-418C | 73.15 | 74.68 | 1.53 | FZ | WTH | Fault Zone; clay gouge, baked / friable zone, oxidized. | 4 | 3 | 2 | 4 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 74.68 | 76.2 | 1.52 | FZ | WTH | FZ; clay gouge (same as above). | 4 | 3 | 3 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 76.2 | 77.72 | 1.52 | AGND | FSH | CBCS vein cross-cutting vein. Vuggy texture @ 77.0m due to oxidization & silicification. CBCS veining. | 3 | 2 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 5 | 4 | 0.1 | 0.5 | 10 | | | | | | | | |
| DG11-418C | 77.72 | 79.25 | 1.53 | FZ | WTH | Fault Zone; friable, moderate clay gouge, oxidized. | 3 | 3 | 2 | 3 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 79.25 | 80.77 | 1.52 | FZ | WTH | Minor breecia. CC-vein. | 3 | 2 | 2 | 2 | 2 | 2 | | | | | | | | | 1 | 4 | 0.2 | 0.2 | 70 | | | | | | | | |
| DG11-418C | 80.77 | 82.3 | 1.53 | AGND | FSH | CBCS veining. | 3 | 2 | 2 | 0 | 2 | 1 | | | | | 2 | 1 | 0.2 | 0.3 | 4 | 4 | 0.1 | 0.4 | 10 | | 0.4 | s | 3 | 3 | | | |
| DG11-418C | 82.3 | 83.82 | 1.52 | AGND | FSH | Minor clay gouge / fault @ 82.4m. CBCS veining. | 2 | 2 | 3 | 2 | 2 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-418C | 83.82 | 85.34 | 1.52 | AGND | FSH | Moderately fried section -> carbonatization increase. CBCS veining. | 2 | 1 | 2 | 0 | 3 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | 50 | | | | | | | | |
| DG11-418C | 85.34 | 86.87 | 1.53 | AGND | WTH | Strong shearing (slickenslides) @ 86.0m. Calcite veins. Clay gouge @ 85.80m (FZ). CBCS veining. | 2 | 3 | 2 | 2 | 2 | 1 | | | | | 3 | 4 | 0.4 | 0.6 | 4 | 4 | 0.1 | 0.4 | 40 | | | | | | | | |
| DG11-418C | 86.87 | 88.59 | 1.72 | AGND | WTH | Set of fractures all at 50 degrees. CBCS veining. | 2 | 2 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 5 | 4 | 0.1 | 0.5 | 25 | | 0.1 | cb | 2 | 1 | | | |
| DG11-418C | 88.59 | 89.92 | 1.33 | FZ | WTH | Fault Zone; clay gouge, oxidized, extremely fractured. Visible fractures @ 60 degrees. | 3 | 3 | 2 | 3 | 4 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 89.92 | 91.44 | 1.52 | FZ | WTH | Same as above -> Fracturing decreasing, yet section is very carbonatized & friable. | 3 | 3 | 2 | 0 | 4 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 91.44 | 92.96 | 1.52 | MGND | FSH | CBCS veining. | 2 | 2 | 2 | 0 | 3 | 1 | | | | | 1 | 2 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 60 | | | | | | | | |
| DG11-418C | 92.96 | 94.49 | 1.53 | AGND | WTH | Very friable fr. 93.5 - 93.6m. Strongly fractured QTZ-vein w/ vugs. Clay gouges @ 94.5m = FZ, 10cm. CBCS veining. | 2 | 3 | 2 | 0 | 3 | 1 | 1 | 3 | 1.4 | 1.4 | | | | | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | | | |
| DG11-418C | 94.49 | 96.01 | 1.52 | AGND | WTH | Chlorite xenolith @ 96.60m. Molybdenite @ 95.90m; large vein (14cm). CBCS veining. | 2 | 2 | 3 | 0 | 2 | 2 | 1 | 1 | 14 | 14 | | | | | 6 | 4 | 0.1 | 0.6 | 30 | | | | | | | | |
| DG11-418C | 96.01 | 98 | 1.99 | AGND | WTH | Small FZ @ 97.5m. Transition from AGND to unaltered MGND -> poor recovery, sampled as one interval. CBCS veining. | 2 | 2 | 2 | 0 | 2 | 1 | 1 | 1 | 1.5 | 1.5 | 1 | 1 | 0.7 | 0.7 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | | | |
| DG11-418C | 98 | 99.06 | 1.06 | AGND | WTH | Very pervasive w/ chloritization, carbonatization, sericitization. Shearing / slickenslides @ 98.5m. | 1 | 3 | 4 | 1 | 3 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.4 | 0.8 | | | | | 50 | | | | | | | | |
| DG11-418C | 99.06 | 100.58 | 1.52 | MGND | FSH | Bismithunite? (Stibnite?). Small oxidized fracture zone. CBCS veining. | 1 | 1 | 2 | 0 | 2 | 1 | 1 | 3 | 1.1 | 1.1 | 1 | 1 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 45 | | 0.9 | chl | 4 | 1 | 0.1 | 1 | |
| DG11-418C | 100.58 | 102.11 | 1.53 | AGND | FSH | Oxidization inceases along fractures. CBCS veining. | 2 | 2 | 3 | 1 | 2 | 1 | 1 | 3 | 1 | 1 | | | | | 4 | 4 | 0.1 | 0.4 | 30 | | 0.6 | chl | 3 | 0 | | 1 | |
| DG11-418C | 102.11 | 103.2 | 1.09 | AGND | FSH | Strong ASP +/- PO mineralization. Clay-alteration (FZ) from 103.2 - 103.3m. CBCS veining. | 2 | 3 | 2 | 1 | 3 | 1 | 1 | 1 | 1.3 | 1.3 | | | | | 2 | 4 | 0.1 | 0.2 | 30 | | 0.3 | chl | 3 | 0 | | 4 | |
| DG11-418C | 103.2 | 104.2 | 1.00 | AGND | FSH | CBCS veining. | 2 | 3 | 3 | 0 | 1 | 1 | | | | | 1 | 5 | 0.6 | 0.6 | 1 | 4 | 0.1 | 0.2 | 30 | | | | | | | 1 | |
| DG11-418C | 104.2 | 105.6 | 1.40 | FZ | WTH | Fault Zone; brown-grey, intense clay alteration gouge, carbonatization. | 3 | 3 | 3 | 5 | 4 | 1 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | 80 | | | | | | 0.1 | | |
| DG11-418C | 105.6 | 108.2 | 2.60 | AGND | FSH | Clay (small FZ) gouge @ 106.4m. Last 40cm worth of core (representing >1m) is baked yet unoxidized like prior rock. Veins largely displaced @ 107.0m. @ 106.7m: Small 10cm of very dark intrusive -> mafic dyke from 106.2 - 106.4m. Friable section (cb). CBCS | 2 | 3 | 2 | 1 | 4 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 7 | 4 | 0.1 | 0.7 | 30 | | | | | | | | |
| DG11-418C | 108.2 | 109.73 | 1.53 | SZ | WTH | Chloritization intensity increasing downhole. Friable section (cb). Shear evidence on all (?) fractures (grey (ASP-rich) clay) [Scorodite formation?]. Small FZ / clay gouge @ 110.9m. Minor shearing. CBCS veining. | 1 | 3 | 4 | 1 | 4 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 3 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.1 | 20 | | | | | | | | |
| DG11-418C | 109.73 | 110.91 | 1.18 | AGND | WTH | Small FZ / clay gouge @ 110.9m, minor shearing. | 2 | 2 | 2 | 2 | 3 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 20 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-418C | 41.15 | 42.67 | 0.1 | | | | | 1 | | | | 3.2 | J969180 | 0.086 |
| DG11-418C | 42.67 | 44.2 | | | | | | 1 | | | | 1 | J969181 | 0.181 |
| DG11-418C | 44.2 | 45.72 | | | | | | 1 | | | | 0 | J969182 | 0.047 |
| DG11-418C | 45.72 | 47.24 | | | | | | 1 | | | | 0 | J969183 | 0.284 |
| DG11-418C | 47.24 | 48.77 | 0.1 | | | | | 5 | | | | 2.2 | J969184 | 0.446 |
| DG11-418C | 48.77 | 50.29 | | | | | | 1 | | | | 1 | J969185 | 0.514 |
| DG11-418C | 50.29 | 51.82 | 1 | | | | | | | | | 2 | J969186 | 0.294 |
| DG11-418C | 51.82 | 53.34 | | | | | | 1 | | | | 1 | J969187 | 0.086 |
| DG11-418C | 53.34 | 54.86 | 1 | | | | | 2 | | | | 2 | J969188 | 0.061 |
| DG11-418C | 54.86 | 56.39 | 1 | | | | | 2 | | | | 1.2 | J969189 | 0.25 |
| DG11-418C | 56.39 | 57.91 | | | | | | 1 | | | | 0 | J969191 | 0.041 |
| DG11-418C | 57.91 | 59.44 | | | | | | 2 | | | | 0 | J969192 | 0.172 |
| DG11-418C | 59.44 | 60.96 | | | | | | 1 | | | | 1 | J969193 | 0.431 |
| DG11-418C | 60.96 | 62.48 | 1 | | | | | 1 | | | | 2 | J969194 | 0.701 |
| DG11-418C | 62.48 | 64.01 | | | | | | | | | | 1 | J969195 | 0.309 |
| DG11-418C | 64.01 | 65.53 | | | | | | 1 | | | | 1 | J969197 | 0.72 |
| DG11-418C | 65.53 | 67.06 | 1 | | | | | 1 | | | | 2 | J969198 | 0.671 |
| DG11-418C | 67.06 | 68.58 | | | | | | 2 | | | | 0 | J969199 | 0.314 |
| DG11-418C | 68.58 | 70.1 | 0.1 | | | | | | | | | 0.2 | J969200 | 0.342 |
| DG11-418C | 70.1 | 71.63 | 0.1 | | | | | 1 | | | | 0.1 | J969201 | 0.51 |
| DG11-418C | 71.63 | 73.15 | | | | | | | | | | 0 | J969202 | 0.244 |
| DG11-418C | 73.15 | 74.68 | | | | | | | | | | 0 | J969203 | 1.245 |
| DG11-418C | 74.68 | 76.2 | | | | | | | | | | 0 | J969204 | 0.115 |
| DG11-418C | 76.2 | 77.72 | 0.1 | | | | | | | | | 0.1 | J969205 | 0.629 |
| DG11-418C | 77.72 | 79.25 | | | | | | | | | | 0 | J969206 | 1.26 |
| DG11-418C | 79.25 | 80.77 | | | | | | | | | | 0 | J969207 | 0.724 |
| DG11-418C | 80.77 | 82.3 | | | | | | 1 | | | | 0 | J969208 | 0.375 |
| DG11-418C | 82.3 | 83.82 | | | | | | | | | | 0 | J969209 | 0.16 |
| DG11-418C | 83.82 | 85.34 | | | | | | | | | | 0 | J969211 | 0.086 |
| DG11-418C | 85.34 | 86.87 | | | | | | | | | | 0 | J969212 | 0.022 |
| DG11-418C | 86.87 | 88.59 | | | | | | | | | | 0 | J969213 | 0.151 |
| DG11-418C | 88.59 | 89.92 | | | | | | | | | | 0 | J969214 | 0.719 |
| DG11-418C | 89.92 | 91.44 | | | | | | | | | | 0 | J969215 | 2.29 |
| DG11-418C | 91.44 | 92.96 | | | | | | | | | | 0 | J969217 | 0.165 |
| DG11-418C | 92.96 | 94.49 | 0.1 | | | | | | | | | 0.1 | J969218 | 0.172 |
| DG11-418C | 94.49 | 96.01 | 1 | | | | 0.1 | | | | | 1.1 | J969219 | 1.435 |
| DG11-418C | 96.01 | 98 | 1 | | | | | | | | | 1 | J969220 | 0.268 |
| DG11-418C | 98 | 99.06 | 1 | | | | | | | | | 1 | J969221 | 1.355 |
| DG11-418C | 99.06 | 100.58 | 3 | 0.1 | | | | | | | | 4.2 | J969223 | 0.38 |
| DG11-418C | 100.58 | 102.11 | 2 | | | | | | | | | 3 | J969224 | 0.936 |
| DG11-418C | 102.11 | 103.2 | 2 | | | | | | | | | 6 | J969225 | 2.31 |
| DG11-418C | 103.2 | 104.2 | | | | | | | | | | 1 | J969226 | 0.179 |
| DG11-418C | 104.2 | 105.6 | | | | | | | | | | 0.1 | J969227 | 1.53 |
| DG11-418C | 105.6 | 108.2 | | | | | | | | | | 0 | J969228 | 0.11 |
| DG11-418C | 108.2 | 109.73 | 5 | | | | | | 3 | | | 5 | J969230 | 3.83 |
| DG11-418C | 109.73 | 110.91 | 2 | | | | | | | | | 2 | J969231 | 1.31 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-418C | 110.91 | 112.78 | 1.87 | MGND | FSH | Contact w/ unoxidized, fresh "stick-rock" GND. Feldspars sericitized -> carbonated. | 1 | 3 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.7 | 0.7 | 1 | 3 | 0.2 | 0.2 | 50 | | 4 | chl | 4 | 1 | | 1 | |
| DG11-418C | 112.78 | 114.3 | 1.52 | MGND | FSH | Small 5cm of silicification (boundary of vein?) | 0 | 3 | 2 | 0 | 2 | 1 | 1 | 5 | 1 | 1 | 1 | 5 | 0.2 | 0.2 | 1 | 3 | 0.1 | 0.1 | 50 | 70 | 1 | chl | 3 | 0 | | | |
| DG11-418C | 114.3 | 115.82 | 1.52 | MGND | FSH | Small xenolith blebs of chlorite. Small displacement of vein @ 115.7m. Small 0.1cm qtz +/- chl veins w/ very intense selvage alteration. | 0 | 3 | 2 | 0 | 2 | 1 | | | | | 2 | 5 | 0.1 | 0.2 | 1 | 3 | 0.5 | 0.5 | 40 | 50 | 2.3 | chl | 5 | 0 | | 0.1 | |
| DG11-418C | 115.82 | 117.35 | 1.53 | MGND | FSH | Intense chloritization associated w/ veining selvages. CBCS veining. | 1 | 3 | 2 | 0 | 2 | 1 | | | | | 2 | 5 | 0.2 | 0.3 | 2 | 4 | 0.1 | 0.2 | 50 | | 1.4 | chl | 4 | 0 | | 2 | |
| DG11-418C | 117.35 | 118.87 | 1.52 | MGND | FSH | Small, finely disseminated bt xenolith @ 117.5m. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.4 | 0.4 | | | | | 50 | | 0.8 | s | 2 | 0 | | | |
| DG11-418C | 118.87 | 120.4 | 1.53 | MGND | FSH | PO-veining @ 119.80m associated w/ chlorite veining. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | 2 | 6 | 0.1 | 0.2 | 40 | | 1 | chl | 3 | 0 | | 3 | |
| DG11-418C | 120.4 | 121.92 | 1.52 | MGND | FSH | 10cm section of chloritized rock -> xenolith. Large 5 x 3cm feldspar grain. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 2 | 0.1 | 0.1 | | | | | 40 | | 0.1 | k | 2 | 0 | | | |
| DG11-418C | 121.92 | 123.44 | 1.52 | MGND | FSH | Relatively unaltered, fresh/unoxidized section shows QTZ / K-spar +/- chl veining. 8 x 2mm chlorite mineral. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 3 | 2 | 0.4 | 0.7 | | | | | 40 | | 0.2 | k | 3 | 0 | | 1 | |
| DG11-418C | 123.44 | 124.97 | 1.53 | VNGND | FSH | CHL + K-spar selvages. Sheeted veining. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 3 | 2 | 0.9 | 1.2 | | | | | 40 | 50 | 2 | chl | 4 | 0 | | 2 | |
| DG11-418C | 124.97 | 126.49 | 1.52 | MGND | FSH | Oxidization lightly pervasive btw 125.1 - 125.4m. | 1 | 1 | 2 | 0 | 0 | 1 | | | | | 5 | 2 | 0.5 | 1 | | | | | 50 | 60 | 0.6 | chl | 4 | 0 | | 2 | |
| DG11-418C | 126.49 | 128.02 | 1.53 | MGND | FSH | Calcite formed in QTZ-vein w/ reaction rim. | 1 | 1 | 2 | 0 | 0 | 1 | 1 | 3 | 1.2 | 1.2 | 1 | 2 | 0.5 | 0.8 | | | | | 30 | 50 | 1.2 | chl | 4 | 0 | | 1 | |
| DG11-418C | 128.02 | 129.54 | 1.52 | MGND | FSH | ASP-mineralization in selvage as well as vein. CBCS veining. | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.5 | 1.3 | 1 | 4 | 0.1 | 0.1 | 40 | | 1.6 | chl | 5 | 0 | 1 | | |
| DG11-418C | 129.54 | 131.06 | 1.52 | MGND | FSH | "immature" CBCS veins. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 5 | 0.3 | 0.9 | 3 | 2 | 0.1 | 0.3 | 30 | 40 | 1 | chl | 4 | 0 | 1 | 2 | |
| DG11-418C | 131.06 | 132.59 | 1.53 | MGND | FSH | Smokey-grey (impurity) silicification @ 132.4m. Locally, very intense leaving only some Bt & fresher QTZ. CBCS veining. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 3 | 5 | 0.2 | 0.5 | 3 | 4 | 0.1 | 0.3 | 30 | | 1.1 | chl | 4 | 0 | 1 | 1 | |
| DG11-418C | 132.59 | 134.11 | 1.52 | MGND | FSH | 134.11m: 10cm section of fractures filled w/ thick (0.4cm) carbonate. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 2 | 2 | 0.3 | 0.5 | 2 | 5 | 0.1 | 0.2 | 40 | | 0.9 | chl | 4 | 0 | 0.1 | 2 | |
| DG11-418C | 134.11 | 135.64 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 5 | 2 | 0.3 | 0.8 | | | | | 50 | | 1.1 | chl | 4 | 0 | | | |
| DG11-418C | 135.64 | 137.16 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 2 | 0.2 | 0.2 | | | | | 40 | | 0.2 | q | 4 | 0 | | | |
| DG11-418C | 137.16 | 138.68 | 1.52 | MGND | FSH | Small disseminated biotite xenolith. CC-vein. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | 30 | | | | | | | | |
| DG11-418C | 138.68 | 140.21 | 1.53 | MGND | FSH | 0.1 '1' vein cross-cutting '5' veins. Rutile in vein? | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 5 | 0.3 | 0.5 | 1 | 1 | 0.1 | 0.1 | 40 | | 0.5 | chl | 4 | 0 | 0.1 | 1 | |
| DG11-418C | 140.21 | 141.73 | 1.52 | MGND | FSH | 1.5 x 1.5cm chlorite xenolith @ 141.1m. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 3 | 5 | 0.2 | 0.4 | 3 | 4 | 0.1 | 0.3 | 50 | | 1.1 | chl | 3 | 0 | 1 | 1 | |
| DG11-418C | 141.73 | 143.26 | 1.53 | MGND | FSH | Xenolith @ 141.9m which has a very defined alteration halo. CHL + PY inside, CHL + Feldspar outside. Large 5 x 5cm finely ds. Chl xenolith @ 143.20m. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 4 | 5 | 0.3 | 0.8 | | | | | 50 | | 1 | chl | 4 | 0 | 2 | 1 | |
| DG11-418C | 143.26 | 144.78 | 1.52 | MGND | FSH | Oxidization limited to fractures w/ carbonate. CBCS veining. | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 2 | 0.2 | 0.2 | 1 | 4 | 0.1 | 0.1 | 20 | | 0.4 | chl | 2 | 0 | | 0.1 | |
| DG11-418C | 144.78 | 145.8 | 1.02 | MGND | FSH | Brittle-ext. CBCS veining. | 1 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.4 | 0.5 | 3 | 4 | 0.1 | 0.3 | 60 | | 0.5 | chl | 3 | 0 | 1 | 2 | |
| DG11-418C | 145.8 | 147.83 | 2.03 | HNFLS | FSH | Contact w/ metasediment. Hornfel; strongly silicified, interlayered QTZ & BT. Remenant foliation in BT layers. QTZ layers > BT layers. CC-vein. | 1 | 2 | 3 | 0 | 1 | 4 | | | | | 1 | 1 | 0.4 | 0.4 | 1 | 4 | 0.4 | 0.4 | 30 | | 0.1 | cb | 3 | 1 | 1 | | |
| DG11-418C | 147.83 | 149.35 | 1.52 | HNFLS | FSH | | 2 | 2 | 2 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | 1 | 2 | |
| DG11-418C | 149.35 | 150.88 | 1.53 | HNFLS | FSH | Vuggy CB-fill fractures. "Mottled" oxidization. | 2 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 1 | 0.7 | 0.7 | 10 | 4 | 0.1 | 1 | 60 | | | | | | | 1 | |
| DG11-418C | 150.88 | 152.4 | 1.52 | HNFLS | FSH | Blocky fracturing like that of quartzite. Remenant foliation in dark (BT-rich) layers of HNFLS. CBCS veining. | 2 | 2 | 3 | 0 | 2 | 3 | | | | | 1 | 1 | 0.3 | 0.3 | 4 | 4 | 0.1 | 0.4 | 50 | | 0.1 | q | 3 | 3 | 1 | | |
| DG11-418C | 152.4 | 153.92 | 1.52 | HNFLS | FSH | Increase in CBCS veining down section. | 2 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | 1 | | |
| DG11-418C | 153.92 | 155.6 | 1.68 | FX | FSH | Fracture Zone (FX); Interlayered GND & SED. GND; relatively unaltered w/ oxidization on fractures w/ CB. SED; HNFLS > QTZITE, remenant fol. CBCS veining. | 2 | 2 | 2 | 0 | 3 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | 1 | |
| DG11-418C | 155.6 | 156.87 | 1.27 | MGND | FSH | MGND; very pervasive & intense chloritization of selvage. Sericite (feldspar) + CB veins. | 1 | 2 | 3 | 0 | 1 | 2 | | | | | 1 | 5 | 0.3 | 0.3 | 4 | 2 | 0.7 | 0.7 | 40 | | 1.3 | chl | 4 | 1 | 1 | 1 | |
| DG11-418C | 156.87 | 158.5 | 1.63 | FX | FSH | Fracture Zone (FX); Interlayered GND & SED. GND; relatively unaltered w/ oxidization on fractures w/ CB. SED; HNFLS > QTZITE, remenant fol. | 2 | 3 | 2 | 1 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 158.5 | 161.54 | 3.04 | FX | FSH | Some bits rounded, indication of drill? Minor clays/oxidization. Horrible recovery, sampled from 158.50 - 161.54m as one. | 2 | 3 | 2 | 1 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 161.54 | 163.07 | 1.53 | FZ | WTH | Fault Zone; clay gouge, brown, moderately oxidized, strongly carbonatized / fractured. Major fault. | 3 | 3 | 2 | 5 | 4 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 163.07 | 164.59 | 1.52 | FZ | WTH | | 3 | 3 | 2 | 5 | 4 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 164.59 | 166.4 | 1.81 | FZ | WTH | | 3 | 3 | 2 | 5 | 4 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 166.4 | 167.64 | 1.24 | HNFLS | FSH | Hornfels; alternating layers of colourless QTZ & black BT-rich hornfel. CBCS veining. | 1 | 2 | 2 | 0 | 2 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 40 | | | | | | 0.1 | | |
| DG11-418C | 167.64 | 169.16 | 1.52 | HNFLS | FSH | Minor shearing , black mineral space fill (oxidized Fe?) w/ rich PY-mineralization. CBCS veining. | 1 | 2 | 3 | 0 | 1 | 3 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | 3 | 0.1 | |
| DG11-418C | 169.16 | 170.69 | 1.53 | HNFLS | FSH | Oxidization limited to fractures w/ CB. CBCS veining. | 1 | 1 | 2 | 0 | 1 | 3 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | 0.1 | | |
| DG11-418C | 170.69 | 172.31 | 1.62 | HNFLS | FSH | Very blocky fracturing -> quartztite prior to hornsfel? CBCS veining. | 0 | 1 | 2 | 0 | 1 | 3 | | | | | 1 | 1 | 0.7 | 0.7 | 4 | 4 | 0.1 | 0.4 | 80 | | | | | | | | |
| DG11-418C | 172.31 | 173.79 | 1.48 | HNFLS | FSH | Minor shearing along 20 degree fracture. Increase in silicification. CBCS veining. | 1 | 1 | 2 | 0 | 1 | 4 | | | | | 1 | 1 | 0.3 | 0.3 | 6 | 4 | 0.1 | 0.6 | 30 | | 0.1 | cb | 3 | 0 | | 2 | |
| DG11-418C | 173.79 | 175.65 | 1.86 | HNFLS | FSH | Minor brecciation before contact. | 1 | 1 | 3 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 175.65 | 176.78 | 1.13 | MGND | FSH | Contact w/ MGND; section is much more mafic / dark then usual MGND. Quartz content is still same, even though it looks like a classic diorite | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.5 | 0.8 | | | | | 30 | | | | | | 3 | | |
| DG11-418C | 176.78 | 178.31 | 1.53 | MGND | FSH | | 1 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.5 | 1.1 | | | | | 20 | | 2 | chl | 3 | | 3 | | |
| DG11-418C | 178.31 | 179.83 | 1.52 | MGND | FSH | 177.6m; vein displacing another. 2 veining events (1 cm displacement). CBCS veining. | 1 | 2 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0.1 | 0.1 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | 3 | | |
| DG11-418C | 179.83 | 181.5 | 1.67 | MGND | FSH | | 2 | 2 | 2 | 0 | 2 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-418C | 181.5 | 182.88 | 1.38 | FX | WTH | HNFLS > QTZITE; Bt-rich hornfel layers >> quartz lenses, making the core appear much darker. Remenant foliation and blocky fractures. | 1 | 1 | 2 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 182.88 | 184.9 | 2.02 | HNFLS | WTH | Small intervals of friable core. | 2 | 1 | 2 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 184.9 | 185.93 | 1.03 | BX | WTH | Brecciated & faulted section. Blocky fractures. CBCS veining. | 3 | 2 | 2 | 1 | 2 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-418C | 185.93 | 187.45 | 1.52 | HNFLS | FSH | Interlayered GND & SED; minor clay gouge. CBCS veining. | 2 | 1 | 2 | 1 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-418C | 187.45 | 188.98 | 1.53 | FX | FSH | interbedded QTZITE / HNFLS & interlayered GND. CBCS veining. | 1 | 2 | 2 | 0 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-418C | 188.98 | 190.5 | 1.52 | FX | FSH | Blocky fractures, shearing @ 189.0m. CBCS veining. | 1 | 2 | 2 | 0 | 2 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-418C | 110.91 | 112.78 | 1 | | | | | | | | | 2 | J969232 | 0.353 |
| DG11-418C | 112.78 | 114.3 | 1 | | | | | | | | | 1 | J969233 | 1.68 |
| DG11-418C | 114.3 | 115.82 | 2 | | | | | | | | | 2.1 | J969234 | 0.172 |
| DG11-418C | 115.82 | 117.35 | 2 | | | | | | | | | 4 | J969235 | 0.331 |
| DG11-418C | 117.35 | 118.87 | 1 | | | | | | | | | 1 | J969236 | 0.414 |
| DG11-418C | 118.87 | 120.4 | 1 | | | | | | | | | 4 | J969237 | 0.19 |
| DG11-418C | 120.4 | 121.92 | 1 | | | | | | | | | 1 | J969238 | 0.044 |
| DG11-418C | 121.92 | 123.44 | 2 | | | | | | | | | 3 | J969239 | 0.057 |
| DG11-418C | 123.44 | 124.97 | 0.1 | | | | | | | | | 2.1 | J969240 | 0.078 |
| DG11-418C | 124.97 | 126.49 | 1 | | | | | | | | | 3 | J969241 | 0.052 |
| DG11-418C | 126.49 | 128.02 | 1 | | | | | | | | | 2 | J969242 | 0.294 |
| DG11-418C | 128.02 | 129.54 | 3 | | | | | | | | | 4 | J969243 | 0.539 |
| DG11-418C | 129.54 | 131.06 | 2 | | | | | | | | | 5 | J969244 | 0.169 |
| DG11-418C | 131.06 | 132.59 | 1 | | | | | | | | | 3 | J969245 | 0.041 |
| DG11-418C | 132.59 | 134.11 | 0.1 | | | | | | | | | 2.2 | J969246 | 0.209 |
| DG11-418C | 134.11 | 135.64 | | | | | | | | | | 0 | J969247 | 0.062 |
| DG11-418C | 135.64 | 137.16 | 0.1 | | | | | | | | | 0.1 | J969248 | 0.268 |
| DG11-418C | 137.16 | 138.68 | | | | | | | | | | 0 | J969249 | 0.033 |
| DG11-418C | 138.68 | 140.21 | 1 | | | | | | | | | 2.1 | J969251 | 0.047 |
| DG11-418C | 140.21 | 141.73 | 1 | | | | | | | | | 3 | J969252 | 0.411 |
| DG11-418C | 141.73 | 143.26 | 1 | | | | | | | | | 4 | J969253 | 0.162 |
| DG11-418C | 143.26 | 144.78 | 0.1 | | | | | | | | | 0.2 | J969254 | 0.028 |
| DG11-418C | 144.78 | 145.8 | 1 | | | | | 2 | | | | 4 | J969255 | 0.318 |
| DG11-418C | 145.8 | 147.83 | 1 | | | | | | | | | 2 | J969257 | 0.0025 |
| DG11-418C | 147.83 | 149.35 | 1 | | | | | | | | | 4 | J969258 | 0.089 |
| DG11-418C | 149.35 | 150.88 | | | | | | | | | | 1 | J969259 | 0.0025 |
| DG11-418C | 150.88 | 152.4 | | | | | | 1 | | | | 1 | J969260 | 0.0025 |
| DG11-418C | 152.4 | 153.92 | | | | | | 2 | | | | 1 | J969261 | 0.099 |
| DG11-418C | 153.92 | 155.6 | | | | | | | | | | 1 | J969263 | 0.009 |
| DG11-418C | 155.6 | 156.87 | 0.1 | | | | | | | | | 2.1 | J969264 | 0.015 |
| DG11-418C | 156.87 | 158.5 | | | | | | | | | | | J969265 | 0.211 |
| DG11-418C | 158.5 | 161.54 | | | | | | | | | | | J969266 | 0.03 |
| DG11-418C | 161.54 | 163.07 | | | | | | | | | | | J969267 | 0.059 |
| DG11-418C | 163.07 | 164.59 | | | | | | | | | | | J969268 | 0.008 |
| DG11-418C | 164.59 | 166.4 | | | | | | | | | | | J969270 | 0.0025 |
| DG11-418C | 166.4 | 167.64 | 1 | | | | | | | | | 1.1 | J969271 | 0.013 |
| DG11-418C | 167.64 | 169.16 | 1 | | | | | | | | | 4.1 | J969272 | 0.097 |
| DG11-418C | 169.16 | 170.69 | 0.1 | | | | | | | | | 0.2 | J969273 | 0.0025 |
| DG11-418C | 170.69 | 172.31 | | | | | | | | | | | J969274 | 0.0025 |
| DG11-418C | 172.31 | 173.79 | 0.1 | | | | | | | | | 2.1 | J969275 | 0.009 |
| DG11-418C | 173.79 | 175.65 | | | | | | | | | | | J969276 | 0.015 |
| DG11-418C | 175.65 | 176.78 | | | | | | | | | | 3 | J969277 | 0.105 |
| DG11-418C | 176.78 | 178.31 | | | | | | | | | | 3 | J969278 | 0.06 |
| DG11-418C | 178.31 | 179.83 | | | | | | | | | | 3 | J969279 | 0.113 |
| DG11-418C | 179.83 | 181.5 | | | | | | | | | | | J969280 | 0.219 |
| DG11-418C | 181.5 | 182.88 | | | | | | | | | | | J969281 | 0.005 |
| DG11-418C | 182.88 | 184.9 | | | | | | | | | | | J969282 | 0.0025 |
| DG11-418C | 184.9 | 185.93 | | | | | | | | | | | J969283 | 0.0025 |
| DG11-418C | 185.93 | 187.45 | | | | | | | | | | | J969284 | 0.0025 |
| DG11-418C | 187.45 | 188.98 | | | | | | | | | | | J969285 | 0.0025 |
| DG11-418C | 188.98 | 190.5 | | | | | | | | | | | J969286 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-418C | 190.5 | 191.7 | 1.20 | MGND | FSH | MGND; oxidization limited to CB-fractures. | 1 | 2 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | 1 | 2 | 0.2 | 0.2 | 70 | | 0.5 | chl | 2 | 0 | | | |
| DG11-418C | 191.7 | 192.9 | 1.20 | MGND | FSH | CBCS veining. | 1 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-418C | 192.9 | 195.07 | 2.17 | HNFLS | FSH | HNFLS > QTZITE; Phyllite from 193.4 - 193.45m. Hornfelsed. | 1 | 2 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 195.07 | 196.6 | 1.53 | HNFLS | FSH | 2 large veins w/ isolated blebs of PO + ASP mineralization. | 1 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 2 | 3.1 | | | | | 2 | 4 | 0.1 | 0.2 | 70 | | 0.8 | chl | 4 | 0 | 0.1 | 2 | |
| DG11-418C | 196.6 | 198.12 | 1.52 | HNFLS | FSH | 2 cm vein strongly fractured down to <1 cm blocks, barren of mineralization. | 1 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | |
| DG11-418C | 198.12 | 199.68 | 1.56 | HNFLS | FSH | Small interlayer of GND @ 196.80m. Pervasive chloritization. | 1 | 2 | 3 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-418C | 199.68 | 201.17 | 1.49 | HNFLS | FSH | Large 9cm vein. Barren of mineralization. | 1 | 1 | 2 | 0 | 1 | 2 | 1 | 1 | 9 | 9 | | | | | | | | | | | | | | | | | |
| DG11-419C | 0 | 3.05 | 3.05 | PHYLL | WTH | Light to medium, green-grey, foliated hornfelsed sediments. Quite silicified. Thin veins (<1-1mm thick) of just red-brown oxidation. | 2 | 0 | 4 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 3.05 | 4.57 | 1.52 | PHYLL | WTH | | 3 | 0 | 3 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 4.57 | 6.1 | 1.53 | PHYLL | WTH | | 2 | 0 | 3 | 1 | 1 | 3 | | | | | 10 | 3 | 0.1 | 1 | | | | | | 40 | 0.3 | q | 3 | | | | |
| DG11-419C | 6.1 | 7.62 | 1.52 | PHYLL | WTH | Protolith visible in places as quartzo-feldspathic wacke and silt/mudstone. ~20cm intrusion of altered granodiorite, non-foliated. Carbonte alteration most prevalent in wacke. Hornfelsed around intrusion. | 3 | 0 | 2 | 1 | 2 | 3 | | | | | 7 | 1 | 0.05 | 0.35 | | | | | | 50 | 0.1 | q | 2 | | | | |
| DG11-419C | 7.62 | 9.14 | 1.52 | PHYLL | WTH | | 3 | 0 | 2 | 1 | 2 | 3 | | | | | 40 | 3 | 0.05 | 2 | | | | | | 45 | 0.1 | q | 2 | | | | |
| DG11-419C | 9.14 | 10.67 | 1.53 | SED | WTH | In more heavily fractured zone, fracture orientation varies. | 3 | 0 | 1 | 1 | 2 | 3 | | | | | 15 | 3 | 0.05 | 0.75 | | | | | | 55 | 0.1 | q | 2 | | | | |
| DG11-419C | 10.67 | 12.19 | 1.52 | SED | WTH | Very little (<1%) pyrite and arsenopyrite disseminated. | 3 | 0 | 1 | 1 | 2 | 3 | | | | | 12 | 3 | 0.05 | 0.6 | | | | | | 50 | 0.1 | q | 2 | | | | |
| DG11-419C | 12.19 | 13.72 | 1.53 | SED | WTH | Primarily meta-sandstone. | 3 | 0 | 1 | 1 | 2 | 2 | | | | | 15 | 1 | 0.05 | 0.75 | | | | | | 45 | 0.1 | q | 1 | | | | |
| DG11-419C | 13.72 | 15.24 | 1.52 | SED | WTH | Medium grey meta-sediments with whitish sections. | 3 | 0 | 1 | 1 | 2 | 3 | | | | | 10 | 3 | 0.05 | 0.5 | | | | | | 60 | 0.1 | q | 2 | | | | |
| DG11-419C | 15.24 | 16.76 | 1.52 | PHYLL | WTH | Quite broken up, fault zone. | 2 | 0 | 1 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 16.76 | 19.35 | 2.59 | PHYLL | WTH | Small fault from 18.00-18.29m and 18.40-18.55m. | 3 | 0 | 1 | 1 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 19.35 | 21.47 | 2.12 | FZ | WTH | White-yellow, primarily fractured quartzo-feldspathic wacke (altered feldspars to clay). Section ~40cm of non-broken core. | 2 | 0 | 0 | 3 | 2 | 2 | | | | | 5 | 1 | 0.3 | 1.5 | | | | | | 40 | 3 | q | 2 | | | | |
| DG11-419C | 21.47 | 24.38 | 2.91 | HNFLS | WTH | Recovery is not that great. Some biotite blebs/stringers altered to chlorite. Some possibly oxidised sulphides lining major veins. | 2 | 0 | 2 | 2 | 1 | 2 | 3 | 6 | 4 | 12 | 15 | 3 | 0.8 | 12 | | | | | 40 | 30 | 0.1 | q | 1 | 5 | | | |
| DG11-419C | 24.38 | 25.91 | 1.53 | HNFLS | WTH | Granodiorite intrusion from 25.30-25.60m, sharp contact. | 1 | 0 | 2 | 1 | 1 | 1 | 2 | 6 | 1 | 2 | 18 | 1 | 0.1 | 1.8 | | | | | 60 | 25 | 0.2 | q | 3 | 5 | | | |
| DG11-419C | 25.91 | 27.43 | 1.52 | HNFLS | WTH | Light-grey to white hornfelsed sediments. | 2 | 0 | 2 | 0 | 2 | 1 | | | | | 6 | 3 | 0.3 | 1.8 | | | | | | 25 | 0.2 | q | 2 | | | | |
| DG11-419C | 27.43 | 28.74 | 1.31 | SED | WTH | Whitish grey meta-sandstone (some silt as well). ~5cm hornfelsed section near end. Apy+py near carbonate vein, very little though. | 1 | 0 | 0 | 0 | 1 | 2 | | | | | 12 | 4 | 0.1 | 1.2 | 1 | 2 | 0.4 | 0.4 | | 30 | | | | | 0.1 | | |
| DG11-419C | 28.74 | 30.34 | 1.60 | HNFLS | WTH | Medium grey and white hornfelsed meta-sediments. | 2 | 0 | 1 | 1 | 1 | 3 | | | | | 8 | 3 | 0.1 | 0.8 | | | | | | 60 | | | | | | | |
| DG11-419C | 30.34 | 32 | 1.66 | FZ | WTH | ~8cm of clay, rest is broken-up core. Composed of hornfelsed meta-sediments. | 3 | 0 | 1 | 3 | 1 | 1 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | | 40 | | | | | | | |
| DG11-419C | 32 | 33.53 | 1.53 | HNFLS | WTH | Medium purple-grey hornfelsed meta sediments. Las 15cm is an altered granodiorite intrusion. | 2 | 2 | 1 | 1 | 2 | 1 | | | | | 6 | 3 | 0.2 | 1.2 | | | | | | 30 | 0.2 | q | 2 | | | | |
| DG11-419C | 33.53 | 34.96 | 1.43 | SED | WTH | Small fault from 34.50-34.56m of fault breccia and gouge. Hornfelsed around top contact (GND intrusion). | 2 | 0 | 2 | 2 | 1 | 1 | | | | | 10 | 3 | 0.2 | 2 | | | | | | 19 | | | | | | | |
| DG11-419C | 34.96 | 36.58 | 1.62 | QTZITE | WTH | Heavily fractured, fractures filled with clay + oxides, many are healed. Fracture orientation varies. Contact with next lithology marked by small fault and fault gouge. | 4 | 0 | 0 | 3 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 36.58 | 37.72 | 1.14 | QTZITE | WTH | | 4 | 0 | 0 | 3 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 37.72 | 39.62 | 1.90 | SED | WTH | Foliation may be primary and slightly altered. | 4 | 0 | 1 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 39.62 | 41.15 | 1.53 | SED | WTH | Oxidation is following veins. Veins are irregular and not primarily planar. | 2 | 0 | 1 | 1 | 0 | 1 | | | | | 13 | 1 | 0.1 | 1.3 | | | | | | | | | | | | | |
| DG11-419C | 41.15 | 42.1 | 0.95 | SED | WTH | | 2 | 0 | 1 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 42.1 | 43.6 | 1.50 | BX | WTH | QTZITE protolith. | 5 | 0 | 0 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 43.6 | 44.2 | 0.60 | FZ | WTH | QTZITE, small faults within. | 4 | 0 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 44.2 | 46.1 | 1.90 | FZ | WTH | QTZITE | 4 | 0 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 46.1 | 47.24 | 1.14 | HNFLS | WTH | Hornfelsed sediments. Small fault with gouge. | 2 | 0 | 1 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 47.24 | 48.62 | 1.38 | HNFLS | WTH | Hornfelsed meta-sediments, fault zone. Last ~15cm is meta-sandstone. | 2 | 0 | 1 | 2 | 2 | 1 | | | | | | 15 | 1 | 0.1 | 1.5 | | | | | | 20 | | | | | | | |
| DG11-419C | 48.62 | 51.08 | 2.46 | FZ | WTH | Poor recovery around 1.6m of actual sample. Meta-siltstone and sandstone with faults and broken core throughout. Many fracture orientations as well as breccia and gouge. | 3 | 0 | 1 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 51.08 | 51.82 | 0.74 | HNFLS | WTH | Hornfelsed sediments. Irregular veinlets. Some calcite veins as well. | 2 | 0 | 1 | 2 | 2 | 1 | | | | | | 10 | 3 | 0.1 | 1 | | | | | | 20 | | | | | 0.1 | | |
| DG11-419C | 51.82 | 53.34 | 1.52 | HNFLS | WTH | | 2 | 0 | 1 | 2 | 2 | 1 | | | | | | 7 | 6 | 0.2 | 1.4 | | | | | | 30 | | | | 2 | 0.1 | | |
| DG11-419C | 53.34 | 53.9 | 0.56 | AGND | WTH | Feldspars are almost all altered. | 1 | 2 | 1 | 2 | 1 | 1 | | | | | | 4 | 3 | 0.2 | 0.6 | | | | | | 25 | | | | | | | |
| DG11-419C | 53.9 | 54.86 | 0.96 | HNFLS | WTH | Hornfelsed sediments. Calcite blebs and oxidation present. | 2 | 0 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 54.86 | 56.39 | 1.53 | HNFLS | WTH | | 2 | 0 | 2 | 1 | 2 | 1 | | | | | 15 | 3 | 0.05 | 0.75 | | | | | | 40 | | | | | | | |
| DG11-419C | 56.39 | 57.91 | 1.52 | SED | WTH | Primarily meta-sandstone. Some calcite in a few veinlets as well. Small fault from 56.90-57.40m. | 2 | 0 | 2 | 2 | 1 | 3 | | | | | 13 | 1 | 0.1 | 1.3 | | | | | | 30 | 0.1 | q | 3 | | | | |
| DG11-419C | 57.91 | 59.23 | 1.32 | HNFLS | WTH | Hornfelsed sediments. | 2 | 0 | 2 | 2 | 3 | 2 | | | | | 10 | 3 | 0.2 | 2 | | | | | | 35 | 0.2 | q | 4 | | | | |
| DG11-419C | 59.23 | 60.74 | 1.51 | AGND | WTH | Also see veinlets (<1mm) of calcite, cross cutting quartz and calcite veins. Biotites are frequently brassy. Very little sulphides. | 3 | 2 | 1 | 1 | 2 | 2 | | | | | 11 | 3 | 0.3 | 3.3 | | | | | | 38 | 0.4 | q | 4 | | | | 0.1 |
| DG11-419C | 60.74 | 62.48 | 1.74 | SED | WTH | Partially hornfelsed sediments. Varying orientations of veins. | 3 | 1 | 3 | 1 | 2 | 2 | | | | | 20 | 4 | 0.2 | 4 | 2 | 1 | 0.3 | 0.6 | | 55 | | | | | | | |
| DG11-419C | 62.48 | 64.18 | 1.70 | FZ | WTH | Composed of meta sediments in whole core and fault breccia. Orange oxidation primarily, but also sections of dakr-red oxidation (haematite). | 4 | 0 | 2 | 3 | 1 | 2 | | | 2 | | | | | | | | | | | | | | | | | | |
| DG11-419C | 64.18 | 65.53 | 1.35 | PHYLL | WTH | First ~15cm is QTZITE. | 4 | 0 | 2 | 1 | 3 | 3 | | | | | 3 | 1 | 0.1 | 0.3 | 10 | 4 | 0.05 | 0.5 | | 30 | 0.2 | q | 5 | | | | |
| DG11-419C | 65.53 | 66.7 | 1.17 | FZ | WTH | Composed of breccia and gouge and meta-sediments in whole core. Many fracture orientations. | 3 | 0 | 2 | 3 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 66.7 | 68.58 | 1.88 | SED | WTH | Composed mostly of meta-sandstone/quartzite with phyllite as well. Foliation defined by alignment of platey minerals. | 3 | 0 | 1 | 1 | 0 | 4 | 4 | 1 | 2 | 8 | 10 | 4 | 0.05 | 0.5 | | | | | | 25 | 0.1 | q | 2 | | | | |
| DG11-419C | 68.58 | 70.1 | 1.52 | QTZITE | WTH | | 5 | 0 | 1 | 1 | 2 | 4 | | | | | 12 | 4 | 0.05 | 0.6 | | | | | | 40 | | | | | | | |
| DG11-419C | 70.1 | 71.63 | 1.53 | QTZITE | WTH | Varying angles of veins. | 4 | 0 | 1 | 0 | 2 | 4 | | | | | 10 | 1 | 0.3 | 3 | 10 | 4 | 0.05 | 0.5 | | 30 | 0.2 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-418C | 190.5 | 191.7 | | | | | | | | | | | J969287 | 0.017 |
| DG11-418C | 191.7 | 192.9 | | | | | | | | | | | J969288 | 0.058 |
| DG11-418C | 192.9 | 195.07 | | | | | | | | | | | J969289 | 0.0025 |
| DG11-418C | 195.07 | 196.6 | 1 | | | | | | | | | 3.1 | J969291 | 0.0025 |
| DG11-418C | 196.6 | 198.12 | | | | | | | | | | | J969292 | 0.007 |
| DG11-418C | 198.12 | 199.68 | | | | | | | | | | | J969293 | 0.064 |
| DG11-418C | 199.68 | 201.17 | | | | | | | | | | | J969294 | 0.0025 |
| DG11-419C | 0 | 3.05 | | | | | | 1 | | | | 0 | J969800 | 3.51 |
| DG11-419C | 3.05 | 4.57 | | | | | | 1 | | | | 0 | J969801 | 0.865 |
| DG11-419C | 4.57 | 6.1 | | | | | | 1 | | | | 0 | J969802 | 0.035 |
| DG11-419C | 6.1 | 7.62 | | | | | | 1 | | | | 0 | J969803 | 0.064 |
| DG11-419C | 7.62 | 9.14 | | | | | | 1 | | | | 0 | J969804 | 0.08 |
| DG11-419C | 9.14 | 10.67 | | | | | | 5 | | | | 0 | J969805 | 0.128 |
| DG11-419C | 10.67 | 12.19 | | | | | | 4 | | | | 0 | J969806 | 0.145 |
| DG11-419C | 12.19 | 13.72 | | | | | | 4 | | | | 0 | J969807 | 0.17 |
| DG11-419C | 13.72 | 15.24 | | | | | | 5 | | | | 0 | J969808 | 0.122 |
| DG11-419C | 15.24 | 16.76 | | | | | | 2 | | | | 0 | J969809 | 0.049 |
| DG11-419C | 16.76 | 19.35 | | | | | | 4 | | | | 0 | J969811 | 0.055 |
| DG11-419C | 19.35 | 21.47 | | | | | | 3 | | | | 0 | J969812 | 0.022 |
| DG11-419C | 21.47 | 24.38 | | | | | | 3 | | | | 0 | J969813 | 0.005 |
| DG11-419C | 24.38 | 25.91 | | | | | | 2 | | | | 0 | J969814 | 0.007 |
| DG11-419C | 25.91 | 27.43 | | | | | | 2 | | | | 0 | J969815 | 0.0025 |
| DG11-419C | 27.43 | 28.74 | 0.1 | | | | | 1 | | | | 0.2 | J969817 | 0.035 |
| DG11-419C | 28.74 | 30.34 | | | | | | | | | | 0 | J969818 | 0.0025 |
| DG11-419C | 30.34 | 32 | | | | | | 6 | | | | 0 | J969819 | 0.521 |
| DG11-419C | 32 | 33.53 | | | | | | 4 | | | | 0 | J969820 | 0.016 |
| DG11-419C | 33.53 | 34.96 | | | | | | 4 | | | | 0 | J969821 | 0.318 |
| DG11-419C | 34.96 | 36.58 | | | | | | 8 | | | | 0 | J969823 | 0.065 |
| DG11-419C | 36.58 | 37.72 | | | | | | 10 | | | | 0 | J969824 | 0.013 |
| DG11-419C | 37.72 | 39.62 | | | | | | 8 | | | | 0 | J969825 | 0.0025 |
| DG11-419C | 39.62 | 41.15 | | | | | | 3 | | | | 0 | J969826 | 0.005 |
| DG11-419C | 41.15 | 42.1 | | | | | | 3 | | | | 0 | J969827 | 0.0025 |
| DG11-419C | 42.1 | 43.6 | | | | | | 20 | | | | 0 | J969828 | 0.521 |
| DG11-419C | 43.6 | 44.2 | | | | | | 10 | | | | 0 | J969830 | 0.591 |
| DG11-419C | 44.2 | 46.1 | | | | | | 10 | | | | 0 | J969831 | 0.032 |
| DG11-419C | 46.1 | 47.24 | | | | | | 3 | | | | 0 | J969832 | 0.005 |
| DG11-419C | 47.24 | 48.62 | | | | | | 3 | | | | 0 | J969833 | 0.009 |
| DG11-419C | 48.62 | 51.08 | | | | | | 7 | | | | 0 | J969834 | 0.172 |
| DG11-419C | 51.08 | 51.82 | | | | | | 3 | | | | 0.1 | J969835 | 0.931 |
| DG11-419C | 51.82 | 53.34 | | | | | | 3 | | | | 0.1 | J969836 | 0.412 |
| DG11-419C | 53.34 | 53.9 | | | | | | 2 | | | | 0 | J969837 | 0.074 |
| DG11-419C | 53.9 | 54.86 | | | | | | 3 | | | | 0 | J969838 | 0.899 |
| DG11-419C | 54.86 | 56.39 | | | | | | 3 | | | | 0 | J969839 | 0.137 |
| DG11-419C | 56.39 | 57.91 | | | | | | 3 | | | | 0 | J969840 | 2.56 |
| DG11-419C | 57.91 | 59.23 | | | | | | 3 | | | | 0 | J969841 | 0.009 |
| DG11-419C | 59.23 | 60.74 | 0.1 | | | | | 5 | | | | 0.2 | J969842 | 0.075 |
| DG11-419C | 60.74 | 62.48 | | | | | | 5 | | | | 0 | J969843 | 0.51 |
| DG11-419C | 62.48 | 64.18 | | | | | | 10 | | | | 0 | J969844 | 10.3 |
| DG11-419C | 64.18 | 65.53 | | | | | | 8 | | | | 0 | J969845 | 0.78 |
| DG11-419C | 65.53 | 66.7 | | | | | | 6 | | | | 0 | J969846 | 0.022 |
| DG11-419C | 66.7 | 68.58 | | | | | | 6 | | | | 0 | J969847 | 0.007 |
| DG11-419C | 68.58 | 70.1 | | | | | | 8 | | | | 0 | J969848 | 0.006 |
| DG11-419C | 70.1 | 71.63 | | | | | | 5 | | | | 0 | J969849 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-419C | 71.63 | 73.15 | 1.52 | QTZITE | WTH | ~3cm vein of GND, unfoliated, but altered. | 4 | 1 | 1 | 1 | 2 | 4 | | | | | 8 | 1 | 0.2 | 1 | 5 | 4 | 0.05 | 0.25 | 40 | 30 | | | | | | | |
| DG11-419C | 73.15 | 75.03 | 1.88 | QTZITE | WTH | ~5cm vein of GND, felspars almost completely altered @ 73.22m. Foliation very weak to none. Carbonate veins are irregular. | 3 | 1 | 1 | 2 | 2 | 4 | | | | | 12 | 4 | 0.05 | 0.6 | 7 | 1 | 0.2 | 1.4 | 40 | 25 | 0.3 | q | 3 | | | | |
| DG11-419C | 75.03 | 76.2 | 1.17 | SED | WTH | Veins of GND present. Hornfelsed sediments. May be very little py/cpy present, but grains are really small. | 2 | 1 | 1 | 0 | 1 | 3 | | | | | 10 | 1 | 0.2 | 2 | | | | | 65 | 30 | 0.3 | q | 3 | | | | |
| DG11-419C | 76.2 | 77.95 | 1.75 | SED | WTH | Hornfelsed sediments. Veins of GND present. Lenses of chloritized biotite present. Numerous quartz veinlets as well. | 3 | 1 | 2 | 0 | 2 | 4 | | | | | 10 | 4 | 0.05 | 0.5 | | | | | 65 | 30 | | | | | | | |
| DG11-419C | 77.95 | 79.09 | 1.14 | FZ | WTH | Composed of AGND and QTZITE, fault breccia, and fault gouge. | 4 | 2 | 1 | 3 | 1 | 3 | | | | | 10 | 1 | 0.05 | 0.5 | | | | | | 35 | | | | | | | |
| DG11-419C | 79.09 | 80.19 | 1.10 | QTZITE | WTH | From 80.00-80.19m, consolidated QTZITE breccia. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 80.19 | 82.54 | 2.35 | FZ | WTH | Quartz porphyry in places, around veins especially. Low recovery | 4 | 2 | 1 | 4 | 2 | 1 | | | | | 5 | 1 | 0.1 | 0.5 | | | | | | 50 | 0.3 | q | 4 | | | | |
| DG11-419C | 82.54 | 83.82 | 1.28 | AGND | WTH | Some biotite crystals are brassy. May have some sulphides but rare and very fine grained (may be biotite?) | 3 | 2 | 1 | 3 | 2 | 1 | | | | | 7 | 1 | 0.5 | 3.5 | | | | | | 50 | 0.5 | q | 5 | | | | |
| DG11-419C | 83.82 | 85.1 | 1.28 | AGND | WTH | | 3 | 2 | 1 | 3 | 2 | 1 | | | | | 9 | 1 | 0.5 | 4.5 | | | | | | 40 | 0.5 | q | 5 | | | | |
| DG11-419C | 85.1 | 88.39 | 3.29 | FZ | WTH | Poor recovery, consists of AGND, and fault breccia and gouge. | 4 | 2 | 1 | 4 | 1 | 1 | | | | | 2 | 1 | 0.6 | 1.2 | | | | | | 40 | 0.5 | q | 4 | | | | |
| DG11-419C | 88.39 | 89.92 | 1.53 | FZ | WTH | Composed of AGND, and fault breccia and gouge. | 4 | 0 | 1 | 3 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 89.92 | 91.44 | 1.52 | FZ | WTH | All feldspars altered (to kaolinite). | 5 | 0 | 1 | 5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-419C | 91.44 | 92.96 | 1.52 | FZ | WTH | Likely still in fault zone, but much less fault breccia and gouge. AGND. | 5 | 0 | 1 | 5 | 3 | 0 | | | | | 6 | 1 | 0.5 | 3 | | | | | | 25 | 0.5 | q | 3 | | | | |
| DG11-419C | 92.96 | 95.02 | 2.06 | FZ | WTH | AGND. Some fracture surfaces have a black oxide coating. | 4 | 0 | 1 | 3 | 2 | 0 | | | | | 10 | 1 | 0.2 | 2 | | | | | | 35 | 0.2 | q | 3 | | | | |
| DG11-419C | 95.02 | 96.01 | 0.99 | AGND | WTH | Biotite looks brassy. Fine grained Apy disseminated. | 3 | 2 | 2 | 1 | 2 | 1 | | | | | 4 | 1 | 0.3 | 1.2 | 7 | 4 | 0.05 | 0.35 | | 40 | 0.3 | q | 3 | | | | |
| DG11-419C | 96.01 | 97.54 | 1.53 | AGND | WTH | Oxidation around vein selvages and fractures primarily. Very small amount of sulphides. | 2 | 2 | 2 | 1 | 2 | 1 | | | | | 4 | 6 | 0.4 | 1.6 | 8 | 4 | 0.05 | 0.4 | | 32 | 0.6 | q | 4 | 2 | | | |
| DG11-419C | 97.54 | 99.06 | 1.52 | AGND | WTH | One bleb of finer grained, higher mafic content granitoid. Maybe indicating magma mixing? | 2 | 2 | 3 | 1 | 1 | 2 | | | | | 8 | 1 | 0.3 | 2.4 | | | | | | 30 | 0.6 | q | 3 | | | | |
| DG11-419C | 99.06 | 100.58 | 1.52 | AGND | WTH | Pyrite and pyrrhotite in veins. May be some Apy as well, but difficult to see. | 2 | 2 | 3 | 1 | 2 | 2 | 1 | 6 | 2 | 2 | 7 | 6 | 0.4 | 2.8 | | | | | 30 | 25 | 0.7 | k | 3 | 2 | 0.1 | 0.3 | |
| DG11-419C | 100.58 | 102.11 | 1.53 | AGND | WTH | | 3 | 2 | 3 | 2 | 1 | 1 | 1 | 6 | 1.2 | 1.2 | 6 | 6 | 0.4 | 2.4 | | | | | 30 | 35 | 1.3 | q | 3 | 3 | 0.3 | 0.2 | |
| DG11-419C | 102.11 | 103.63 | 1.52 | AGND | WTH | Sheeted veined GND, but altered. | 3 | 2 | 3 | 2 | 1 | 2 | 1 | 6 | 1.2 | 1.2 | 14 | 6 | 0.5 | 7 | | | | | 20 | 25 | 0.6 | q | 4 | 2 | 0.4 | 0.1 | |
| DG11-419C | 103.63 | 105.16 | 1.53 | AGND | WTH | Fault from 104.75-105.16m, fault gouge and breccia as well as fine grained pyrite present. | 4 | 2 | 3 | 4 | 1 | 1 | | | | | 7 | 6 | 0.6 | 4.2 | | | | | | 28 | 0.2 | q | 3 | 3 | 1 | | |
| DG11-419C | 105.16 | 106.68 | 1.52 | AGND | WTH | Still in the fault zone. Fine-grained pyrite present (black, powdery). | 5 | 1 | 4 | 5 | 0 | 0 | | | | | 5 | 6 | 0.3 | 1.5 | | | | | | 20 | 0.3 | q | 3 | 4 | 0.5 | | |
| DG11-419C | 106.68 | 108.2 | 1.52 | AGND | WTH | Some fault gouge near end of interval. | 3 | 2 | 4 | 2 | 0 | 2 | | | | | 8 | 1 | 0.4 | 3.2 | | | | | | 20 | 0.7 | q | 4 | | | | |
| DG11-419C | 108.2 | 109.73 | 1.53 | AGND | WTH | Coarse and fine grained pyrite present. | 2 | 2 | 2 | 1 | 1 | 2 | | | | | 8 | 6 | 0.5 | 4 | | | | | | 35 | 2 | q | 5 | 3 | 1 | | |
| DG11-419C | 109.73 | 111.25 | 1.52 | AGND | WTH | Feldspars altered to clay (kaolinite) more often than sericite. | 2 | 2 | 3 | 2 | 1 | 2 | | | | | 1 | 6 | 0.5 | 0.5 | 10 | 1 | 0.2 | 2 | | 20 | 2 | q | 5 | 1 | | | |
| DG11-419C | 111.25 | 112.78 | 1.53 | AGND | WTH | Pyrite is mostly very fine grained (black). | 3 | 1 | 3 | 3 | 3 | 1 | | | | | 11 | 6 | 0.4 | 4.4 | | | | | | | 2 | q | 4 | 3 | 1 | | |
| DG11-419C | 112.78 | 114.3 | 1.52 | AGND | WTH | Apy and py also occur overgrown. | 2 | 1 | 3 | 4 | 3 | 1 | 3 | 6 | 2 | 6 | 5 | 6 | 0.4 | 3 | | | | | 30 | 35 | 3 | q | 5 | 3 | 0.5 | | |
| DG11-419C | 114.3 | 115.82 | 1.52 | AGND | WTH | | 2 | 1 | 4 | 4 | 2 | 1 | 3 | 6 | 2 | 6 | 9 | 6 | 0.5 | 4.5 | | | | | 30 | 40 | 1.5 | q | 3 | 4 | 2 | | |
| DG11-419C | 115.82 | 117.35 | 1.53 | AGND | WTH | First 30cm is mostly a quartz+ sulphide vein/open space fill (euhedral quartz crystals). | 2 | 1 | 4 | 4 | 2 | 1 | 1 | 6 | 30 | 30 | 6 | 6 | 0.5 | 3.5 | 7 | 3 | 0.2 | 1.4 | 30 | 30 | 1 | q | 4 | 3 | 1 | | |
| DG11-419C | 117.35 | 118.87 | 1.52 | AGND | WTH | | 2 | 1 | 4 | 3 | 1 | 2 | | | | | 7 | 1 | 0.4 | 2.8 | | | | | | 30 | 1 | q | 3 | 0 | 0.1 | | |
| DG11-419C | 118.87 | 120.4 | 1.53 | AGND | WTH | | 2 | 1 | 4 | 2 | 2 | 2 | | | | | 12 | 1 | 0.6 | 7.2 | 13 | 4 | 0.05 | 0.65 | | 30 | 2 | q | 4 | 0 | 0.3 | | |
| DG11-419C | 120.4 | 121.92 | 1.52 | AGND | WTH | Fracture orientation varies from 20-45°. | 2 | 1 | 4 | 2 | 1 | 1 | | | | | 10 | 6 | 0.6 | 6 | | | | | 35 | 25 | 2 | q | 4 | 2 | 0.1 | | |
| DG11-419C | 121.92 | 123.44 | 1.52 | AGND | WTH | | 2 | 1 | 3 | 3 | 1 | 2 | | | | | 5 | 6 | 0.4 | 2 | | | | | 25 | 30 | 2 | q | 5 | 4 | 0.1 | | |
| DG11-419C | 123.44 | 124.97 | 1.53 | AGND | WTH | Heavily altered, crumbly. Massive fine grained sulphides from 123.90-124.17m. | 4 | 0 | 3 | 5 | 2 | 1 | | | | | 3 | 1 | 0.6 | 1.88 | | | | | | 20 | | | | | 6 | | |
| DG11-419C | 124.97 | 126.49 | 1.52 | AGND | WTH | Vein of pyrite. Lined by black, fine grained pyrite. | 4 | 0 | 3 | 5 | 2 | 1 | 2 | 6 | 1.5 | 3 | 4 | 6 | 0.7 | 2.8 | 1 | 6 | 0.7 | 0.7 | 25 | 25 | 1 | q | 3 | 3 | 2 | | |
| DG11-419C | 126.49 | 128.02 | 1.53 | AGND | WTH | Veining probably obscured by heavy alteration. Fractures in many orientations. | 4 | 0 | 2 | 5 | 3 | 0 | | | | | 2 | 1 | 0.3 | 0.6 | | | | | 25 | 25 | | | | | 0.2 | | |
| DG11-419C | 128.02 | 129.54 | 1.52 | AGND | WTH | Altered to a clay and breccia, mostly only quartz and sulphides left. | 2 | 0 | 2 | 5 | 4 | 0 | 1 | 6 | 4 | 4 | 3 | 1 | 0.4 | 1.2 | | | | | 25 | 25 | 1 | chl | 4 | 4 | 0.5 | | |
| DG11-419C | 129.54 | 131.06 | 1.52 | AGND | WTH | Last ~15cm is a possible fault. | 2 | 0 | 4 | 3 | 2 | 1 | 1 | 1 | 1.7 | 1.7 | | 6 | 0.6 | | | | | | 40 | 30 | 0.8 | k | 3 | 4 | 0.3 | | |
| DG11-419C | 131.06 | 132.2 | 1.14 | AGND | WTH | From 131.80-132.00, a thick fine and coarse grained pyrite section. From 132.00-132.20, lithified breccia (tourmaline and pyrite matrix?). | 1 | 0 | 4 | 3 | 2 | 1 | 1 | * | 4 | 4 | 2 | 6 | 0.6 | 1.2 | | | | | | 25 | 1 | chl | 3 | 3 | 8 | | |
| DG11-419C | 132.2 | 134.11 | 1.91 | AGND | WTH | Veinlets of fine grained pyrite and arsenopyrite present. | 0 | 0 | 4 | 4 | 3 | 1 | | | | | 8 | 6 | 0.5 | 4 | | | | | | 30 | 2 | chl | 4 | 4 | 0.4 | | |
| DG11-419C | 134.11 | 135.64 | 1.53 | AGND | WTH | Oxidation is much more rare here. | 1 | 1 | 4 | 3 | 2 | 1 | | | | | 5 | 6 | 0.3 | 1.5 | | | | | | 30 | 0.5 | chl | 4 | 1 | 0.1 | | |
| DG11-419C | 135.64 | 137.16 | 1.52 | VNGND | FSH | Some sulphides as well in major veins. | | | | | | | 2 | 3 | 6 | 9 | 5 | 1 | 0.4 | 2 | | | | | | 35 | 2 | chl | 4 | 0 | | 0.1 | |
| DG11-419C | 137.16 | 138.68 | 1.52 | AGND | FSH | Light to medium green-grey. Last 30cm more heavily altered. Fine grained pyrite on fracture surface. | 0 | 2 | 4 | 3 | 3 | 2 | 1 | 1 | 1.5 | 1.5 | 6 | 6 | 0.5 | 3 | | | | | | | 0.6 | q | 3 | 0 | 0.5 | 0.8 | |
| DG11-419C | 138.68 | 140.21 | 1.53 | AGND | FSH | Some biotites are brassy. | 0 | 2 | 4 | 3 | 2 | 2 | 1 | 6 | 1 | 1 | 14 | 6 | 0.4 | 5.6 | 10 | 4 | 0.05 | 0.5 | 50 | 45 | 1 | q | 3 | 0 | 0.2 | 0.8 | |
| DG11-419C | 140.21 | 141.73 | 1.52 | AGND | WTH | Major quartz veins have very little sulphides in them. Calcite filled fractures. | 2 | 2 | 4 | 3 | 3 | 2 | 3 | 6 | 9 | 19 | 3 | 1 | 0.3 | 0.9 | | | | | 40 | 30 | 3 | chl | 4 | 1 | 0.2 | | |
| DG11-419C | 141.73 | 143.26 | 1.53 | AGND | FSH | Calcite veins/veinlets cross-cutting quartz veins perpendicular. | 0 | 2 | 4 | 2 | 2 | 2 | 2 | 1 | 4 | 7 | 7 | 6 | 0.6 | 3.5 | | | | | 50 | 25 | 1 | chl | 5 | 0 | 0.3 | | |
| DG11-419C | 143.26 | 144.78 | 1.52 | AGND | WTH | Small fault at 143.98m. Also see pyrite filled fracture. | 2 | 3 | 4 | 3 | 3 | 2 | | | | | 13 | 3 | 0.8 | 2 | | | | | | 40 | 1.5 | chl | 5 | 1 | 0.6 | | |
| DG11-419C | 144.78 | 146.3 | 1.52 | AGND | WTH | Some calcite as well in minor veins. Some biotites are brassy. | 1 | 3 | 4 | 3 | 3 | 2 | | | | | 12 | 6 | 0.3 | 3.6 | | | | | | | 0.5 | chl | 4 | 1 | 0.2 | | |
| DG11-419C | 146.3 | 147.83 | 1.53 | AGND | FSH | Mostly pyrite > apy in 'other' vein type. Carbonate stringers common. | 0 | 1 | 5 | 3 | 3 | 2 | | | | | 1 | 1 | 0.8 | 0.8 | 1 | 6 | 0.9 | 0.9 | | 10 | | | | 0 | 0.8 | | |
| DG11-419C | 147.83 | 149.35 | 1.52 | AGND | FSH | | 0 | 1 | 5 | 3 | 3 | 2 | | | | | 8 | 1 | 0.9 | 1.6 | 5 | 4 | 0.05 | 0.75 | | 30 | 1.5 | q | 5 | 0 | | | |
| DG11-419C | 149.35 | 150.88 | 1.53 | AGND | WTH | Some fine-grained (pyrite?) sulphides present in one section. | 0 | 2 | 5 | 5 | 3 | 1 | | | | | 3 | 3 | 0.9 | 1.5 | 8 | 4 | 0.3 | 2.4 | | 40 | 1 | q | 3 | 0 | 0.3 | | |
| DG11-419C | 150.88 | 152.4 | 1.52 | AGND | WTH | | 2 | 2 | 5 | 4 | 2 | 2 | | | | | 6 | 6 | 0.6 | 3.6 | 11 | 4 | 0.3 | 3.3 | | 30 | 0.5 | q | 4 | 0 | | | |
| DG11-419C | 152.4 | 153.52 | 1.12 | AGND | WTH | | 2 | 2 | 5 | 4 | 2 | 2 | 1 | 6 | 1.3 | 1.3 | 3 | 6 | 0.4 | 1.2 | 10 | 4 | 0.05 | 0.5 | 25 | 15 | 0.5 | chl | 3 | 0 | 0.4 | | |
| DG11-419C | 153.52 | 154.58 | 1.06 | AGND | FSH | Biotites are brassy. | 1 | 2 | 5 | 2 | 2 | 3 | | | | | 4 | 6 | 0.4 | 1.6 | 6 | 4 | 0.05 | 0.3 | | 25 | 1 | k | 4 | 0 | 0.1 | | |
| DG11-419C | 154.58 | 155.45 | 0.87 | AGND | FSH | Cb stringers/ veinlets present. | 0 | 2 | 4 | 2 | 2 | 4 | | | | | 5 | 6 | 0.3 | 1.5 | | | | | | 35 | 3 | chl | 5 | 0 | | 0.2 | |
| DG11-419C | 155.45 | 156.97 | 1.52 | CGND | FSH | Apy on fracture surfaces. Brassy biotites. Also see Cb veinlets here as well. Sulphides present as well in minor veins.. | 0 | 3 | 3 | 1 | 3 | 4 | | | | | 6 | 2 | 0.3 | 1.8 | | | | | | 50 | 1.5 | q | 4 | 0 | | 1 | |
| DG11-419C | 156.97 | 158.5 | 1.53 | CGND | FSH | Some pyrrhotite as well in minor veins. | 0 | 3 | 3 | 1 | 3 | 4 | | | | | 8 | 2 | 0.3 | 2.4 | | | | | | 30 | 2 | q | 4 | 0 | | 0.5 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-419C | 71.63 | 73.15 | | | | | | 5 | | | | 0 | J969851 | 0.017 |
| DG11-419C | 73.15 | 75.03 | | | | | | 3 | | | | 0 | J969852 | 0.007 |
| DG11-419C | 75.03 | 76.2 | | | | | | 2 | | | | 0 | J969853 | 0.006 |
| DG11-419C | 76.2 | 77.95 | | | | | | 4 | | | | 0 | J969854 | 0.0025 |
| DG11-419C | 77.95 | 79.09 | | | | | | 6 | | | | 0 | J969855 | 0.058 |
| DG11-419C | 79.09 | 80.19 | | | | | | | | | | 0 | J969857 | 0.304 |
| DG11-419C | 80.19 | 82.54 | | | | | | 6 | | | | 0 | J969858 | 0.35 |
| DG11-419C | 82.54 | 83.82 | | | | | | 4 | | | | 0 | J969859 | 0.267 |
| DG11-419C | 83.82 | 85.1 | | | | | | 4 | | | | 0 | J969860 | 0.713 |
| DG11-419C | 85.1 | 88.39 | | | | | | 6 | | | | 0 | J969861 | 0.138 |
| DG11-419C | 88.39 | 89.92 | | | | | | 8 | | | | 0 | J969863 | 0.693 |
| DG11-419C | 89.92 | 91.44 | | | | | | 10 | | | | 0 | J969864 | 0.764 |
| DG11-419C | 91.44 | 92.96 | | | | | | 8 | | | | 0 | J969865 | 0.395 |
| DG11-419C | 92.96 | 95.02 | | | | | | 6 | | | | 0 | J969866 | 1.205 |
| DG11-419C | 95.02 | 96.01 | 0.1 | | | | | 4 | | | | 0.1 | J969867 | 0.22 |
| DG11-419C | 96.01 | 97.54 | 0.1 | | | | | 3 | | | | 0.1 | J969868 | 0.137 |
| DG11-419C | 97.54 | 99.06 | | | | | | 2 | | | | 0 | J969870 | 0.744 |
| DG11-419C | 99.06 | 100.58 | | | | | | 3 | | | | 0.4 | J969871 | 0.532 |
| DG11-419C | 100.58 | 102.11 | 0.1 | | | | | 4 | | | | 0.6 | J969872 | 0.524 |
| DG11-419C | 102.11 | 103.63 | 1 | | | | | 6 | | | | 1.5 | J969873 | 1.27 |
| DG11-419C | 103.63 | 105.16 | 0.1 | | | | | 10 | | | | 1.1 | J969874 | 0.827 |
| DG11-419C | 105.16 | 106.68 | 0.1 | | | | | 12 | | | | 0.6 | J969875 | 0.754 |
| DG11-419C | 106.68 | 108.2 | 0.1 | | | | | 4 | | | | 0.1 | J969876 | 2.02 |
| DG11-419C | 108.2 | 109.73 | | | | | | 4 | | | | 1 | J969877 | 0.505 |
| DG11-419C | 109.73 | 111.25 | 0.1 | | | | | 3 | | | | 0.1 | J969878 | 1.16 |
| DG11-419C | 111.25 | 112.78 | | | | | | 4 | | | | 1 | J969879 | 0.563 |
| DG11-419C | 112.78 | 114.3 | 1 | | | | | 3 | | | | 1.5 | J969880 | 2.2 |
| DG11-419C | 114.3 | 115.82 | 0.3 | | | | | 3 | | | | 2.3 | J969881 | 1.64 |
| DG11-419C | 115.82 | 117.35 | 0.2 | | | | | 4 | | | | 1.2 | J969882 | 2.09 |
| DG11-419C | 117.35 | 118.87 | | | | | | 3 | | | | 0.1 | J969883 | 0.946 |
| DG11-419C | 118.87 | 120.4 | 0.1 | | | | | 3 | | | | 0.4 | J969884 | 1.905 |
| DG11-419C | 120.4 | 121.92 | 0.2 | | | | | 4 | | | | 0.3 | J969885 | 1.785 |
| DG11-419C | 121.92 | 123.44 | 0.2 | | | | | 4 | | | | 0.3 | J969886 | 2.14 |
| DG11-419C | 123.44 | 124.97 | | | | | | 10 | | | | 6 | J969887 | 8.45 |
| DG11-419C | 124.97 | 126.49 | 0.5 | | | | | 6 | | | | 2.5 | J969888 | 5.42 |
| DG11-419C | 126.49 | 128.02 | | | | | | 7 | | | | 0.2 | J969889 | 4.44 |
| DG11-419C | 128.02 | 129.54 | | | | | | 3 | | | | 0.5 | J969891 | 5.07 |
| DG11-419C | 129.54 | 131.06 | 0.2 | | | | | 4 | | | | 0.5 | J969892 | 0.641 |
| DG11-419C | 131.06 | 132.2 | | | | | | 1 | | | | 8 | J969893 | 2.21 |
| DG11-419C | 132.2 | 134.11 | 0.6 | | | | | | | | | 1 | J969894 | 1.02 |
| DG11-419C | 134.11 | 135.64 | 0.1 | | | | | | | | | 0.2 | J969895 | 0.676 |
| DG11-419C | 135.64 | 137.16 | 0.1 | | | | | | | | | 0.2 | J969897 | 1.505 |
| DG11-419C | 137.16 | 138.68 | | | | | | 1.3 | | | | 1.3 | J969898 | 0.206 |
| DG11-419C | 138.68 | 140.21 | | | | | | 1 | | | | 1 | J969899 | 0.568 |
| DG11-419C | 140.21 | 141.73 | 0.2 | | | | | 0.4 | | | | 0.4 | J969900 | 3.31 |
| DG11-419C | 141.73 | 143.26 | 1 | | | | | 1.3 | | | | 1.3 | J969901 | 3.74 |
| DG11-419C | 143.26 | 144.78 | 0.2 | | | | | 0.8 | | | | 0.8 | J969902 | 0.299 |
| DG11-419C | 144.78 | 146.3 | 0.2 | | | | | 0.4 | | | | 0.4 | J969903 | 0.026 |
| DG11-419C | 146.3 | 147.83 | 0.4 | | | | | 1.2 | | | | 1.2 | J969904 | 3 |
| DG11-419C | 147.83 | 149.35 | | | | | | 0 | | | | 0 | J969905 | 0.177 |
| DG11-419C | 149.35 | 150.88 | | | | | | 0.3 | | | | 0.3 | J969906 | 0.926 |
| DG11-419C | 150.88 | 152.4 | 0.5 | | | | | 2 | | | | 0.5 | J969907 | 0.259 |
| DG11-419C | 152.4 | 153.52 | 0.2 | | | | | 2 | | | | 0.6 | J969908 | 0.232 |
| DG11-419C | 153.52 | 154.58 | 0.3 | | | | | 1 | | | | 0.4 | J969909 | 0.033 |
| DG11-419C | 154.58 | 155.45 | 0.2 | | | | | | | | | 0.4 | J969911 | 0.2 |
| DG11-419C | 155.45 | 156.97 | | | | | | | | | | 1 | J969912 | 0.501 |
| DG11-419C | 156.97 | 158.5 | | | | | | | | | | 0.5 | J969913 | 1.415 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-419C | 158.5 | 160.02 | 1.52 | AGND | WTH | | 1 | 2 | 3 | 1 | 3 | 3 | | | | | 3 | 6 | 0.6 | 18 | | | | | | 30 | 1.5 | chl | 4 | 0 | | | |
| DG11-419C | 160.02 | 160.5 | 0.48 | CGND | FSH | Brassy biotite. | 0 | 3 | 3 | 0 | 3 | 3 | | | | | 10 | 3 | 0.2 | 2 | | | | | | 35 | 0.9 | q | 5 | 0 | | | |
| DG11-419C | 160.5 | 161.54 | 1.04 | AGND | WTH | Some carbonate stringers present. | 2 | 2 | 3 | 3 | 2 | 2 | | | | | 3 | 1 | 0.5 | 1.5 | | | | | | 35 | 0.8 | q | 4 | 0 | | 0.1 | |
| DG11-419C | 161.54 | 163.07 | 1.53 | AGND | WTH | | 2 | 2 | 3 | 2 | 2 | 2 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | | 35 | 0.5 | q | 4 | 0 | | | |
| DG11-419C | 163.07 | 164.59 | 1.52 | AGND | WTH | | 1 | 2 | 3 | 3 | 2 | 3 | 1 | 2 | 1.1 | 1.1 | 5 | 2 | 0.8 | 4 | | | | | 30 | 30 | 1.2 | q | 4 | 0 | | | |
| DG11-419C | 164.59 | 166.12 | 1.53 | AGND | FSH | Sulphides in some minor veins. | 0 | 3 | 3 | 3 | 3 | 2 | | | | | 14 | 3 | 0.8 | 3.4 | 6 | 4 | 0.2 | 1.2 | | 30 | 0.5 | q | 3 | 0 | 0.2 | | |
| DG11-419C | 166.12 | 167.64 | 1.52 | CGND | FSH | Calcite fracture fill. | 0 | 3 | 4 | 3 | 3 | 2 | 2 | 1 | 1.2 | 2.4 | 3 | 6 | 0.4 | 1.2 | | | | | 30 | 30 | 0.8 | q | 4 | 0 | 0.1 | 0.2 | |
| DG11-419C | 167.64 | 169.16 | 1.52 | AGND | FSH | Brassy biotites and calcite fracture fiill. Also see calcite veinlets. | 0 | 3 | 3 | 2 | 3 | 2 | 1 | 6 | 1 | 6 | 5 | 6 | 0.7 | 3.5 | | | | | 30 | 30 | 2 | q | 4 | 0 | | 0.8 | |
| DG11-419C | 169.16 | 170.69 | 1.53 | CGND | FSH | Also has feldspar in minor veins, very little sulphides present. | 0 | 2 | 2 | 1 | 1 | 3 | | | | | 12 | 6 | 0.6 | 1.7 | | | | | | 30 | 1 | k | 4 | 0 | | 0.1 | |
| DG11-419C | 170.69 | 172.21 | 1.52 | AGND | FSH | | 0 | 3 | 3 | 1 | 1 | 3 | 3 | 2 | 1.3 | 2.6 | 10 | 6 | 0.3 | 3 | | | | | 30 | 25 | 3 | q | 5 | 0 | | 0.5 | |
| DG11-419C | 172.21 | 173.74 | 1.53 | AGND | FSH | Fine-grained and coarse grained pyrite present. Many veinlets of quartz + sulphides present. Calcite as well in minor veins. | 0 | 3 | 4 | 2 | 3 | 2 | | | | | 9 | 6 | 0.9 | 6 | | | | | | 35 | | | | | 2 | 0.2 | |
| DG11-419C | 173.74 | 175.26 | 1.52 | CGND | FSH | Calcite veinlets present, brassy biotites. | 0 | 3 | 3 | 2 | 2 | 2 | | | | | 2 | 6 | 0.5 | 0.7 | | | | | | 35 | 8 | q | 5 | 0 | 1 | 0.1 | |
| DG11-419C | 175.26 | 176.78 | 1.52 | CGND | FSH | Also contains calcite in minor veins. | 0 | 2 | 3 | 1 | 2 | 3 | | | | | 10 | 6 | 0.3 | 3 | | | | | | 30 | 2 | q | 3 | 0 | | 0.5 | |
| DG11-419C | 176.78 | 178.31 | 1.53 | CGND | FSH | | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 4 | 1 | 0.2 | 0.8 | | | | | | 20 | | | | | | 0.1 | |
| DG11-419C | 178.31 | 179.83 | 1.52 | CGND | FSH | Some carbonate veinlets/stringers present. | 0 | 2 | 2 | 0 | 2 | 3 | | | | | 8 | 6 | 0.3 | 2.4 | | | | | | 25 | 2 | chl | 5 | 0 | | 0.3 | |
| DG11-419C | 179.83 | 181.27 | 1.44 | CGND | FSH | Some carbonate veinlets/stringers present. | 0 | 3 | 2 | 1 | 2 | 2 | 1 | 3 | 1.3 | 1.3 | 8 | 2 | 0.2 | 1 | | | | | 25 | 30 | 2 | chl | 5 | 0 | | | |
| DG11-419C | 181.27 | 182.88 | 1.61 | CGND | WTH | Fault from 182.76-182.88m | 2 | 2 | 2 | 1 | 3 | 2 | | | | | 8 | 3 | 0.1 | 0.8 | | | | | | | 0.6 | chl | 3 | 0 | | | |
| DG11-419C | 182.88 | 184.4 | 1.52 | VNGND | FSH | | 0 | 2 | 2 | 0 | 2 | 2 | 1 | 6 | 1.5 | 1.5 | 12 | 6 | 0.6 | 2 | | | | | 30 | 30 | 2 | chl | 4 | 0 | | 0.4 | |
| DG11-419C | 184.4 | 185.93 | 1.53 | CGND | FSH | Some carbonate veinlets as well (may be healed fractures). | 0 | 2 | 2 | 1 | 3 | 2 | | | | | 9 | 6 | 0.4 | 13 | | | | | | 30 | 1.7 | q | 4 | 0 | | 0.2 | |
| DG11-419C | 185.93 | 187.45 | 1.52 | VNGND | FSH | Also have feldspar in many minor veins. | 0 | 2 | 2 | 0 | 2 | 3 | | | | | 11 | 6 | 0.3 | 3.3 | | | | | | 35 | 1 | chl | 4 | 0 | | | 0.2 |
| DG11-419C | 187.45 | 188.98 | 1.53 | CGND | FSH | | 0 | 2 | 3 | 0 | 2 | 3 | | | | | 10 | 6 | 0.5 | 2.3 | | | | | | 30 | 2 | q | 5 | 0 | | | |
| DG11-419C | 188.98 | 190.5 | 1.52 | AGND | FSH | | 0 | 2 | 3 | 2 | 3 | 2 | | | | | 5 | 1 | 0.1 | 0.5 | 13 | 4 | 0.1 | 1.3 | | 30 | 0.2 | cb | 3 | 0 | | | |
| DG11-419C | 190.5 | 192.02 | 1.52 | AGND | FSH | Also quite a bit of calcite in minor veins.. | 0 | 3 | 5 | 2 | 4 | 3 | | | | | 12 | 6 | 0.3 | 2.5 | | | | | | 30 | 2 | chl | 5 | 0 | | | |
| DG11-419C | 192.02 | 193.55 | 1.53 | CGND | FSH | | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 1 | 1 | 0.9 | 0.9 | 6 | 3 | 0.2 | 1.2 | | 45 | 0.5 | q | 3 | | | | |
| DG11-419C | 193.55 | 195.07 | 1.52 | CGND | FSH | Some other vein types have a very small amount of sulphides as well. | 0 | 1 | 2 | 1 | 2 | 2 | | | | | | | | | 12 | 2 | 0.5 | 1.8 | | 40 | 0.4 | q | 3 | | | 0.1 | |
| DG11-419C | 195.07 | 196.6 | 1.53 | CGND | FSH | Also contains feldspar in minor veins. Slick-n-lines in chlorite on some fracture surfaces. | 0 | 1 | 3 | 1 | 2 | 2 | | | | | 13 | 6 | 0.9 | 2.5 | | | | | | 45 | 0.5 | q | 4 | | | 0.2 | |
| DG11-419C | 196.6 | 198.12 | 1.52 | CGND | FSH | Some carbonate stringers as well. | 0 | 1 | 4 | 2 | 2 | 3 | | | | | 5 | 6 | 0.7 | 1.1 | | | | | | 45 | 3 | chl | 5 | | 0.8 | 0.1 | |
| DG11-419C | 198.12 | 199.88 | 1.76 | CGND | FSH | | 0 | 1 | 4 | 1 | 1 | 2 | | | | | 10 | 6 | 0.5 | 2.5 | | | | | | 50 | 1 | q | 5 | | 1 | 0.2 | |
| DG11-419C | 199.88 | 201.17 | 1.29 | FDYK | FSH | Finer-grained, almost all altered to quartz/chlorite. May be a dyke. Many calcite healed fractures. | 0 | 5 | 5 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | | | | | 9 | 4 | 0.1 | 0.9 | 60 | 40 | | | | | | |
| DG11-421C | 0 | 5.18 | 5.18 | AGND | OVB | | 2 | 2 | 1 | 3 | 3 | 1 | | | | | 6 | 1 | 0.05 | 0.3 | | | | | | 30 | | | | | | | |
| DG11-421C | 5.18 | 6.2 | 1.02 | FZ | WTH | ~30cm of fault gouge/breccia. Major vein angle obscured by brecciation of core. | 4 | 0 | 0 | 4 | 0 | 0 | 1 | 1 | 2 | 2 | 4 | 1 | 0.05 | 0.2 | | | | | | 25 | | | | | | | |
| DG11-421C | 6.2 | 8.23 | 2.03 | FZ | WTH | Major vein angle obscured by brecciation of core. | 4 | 0 | 3 | 2 | 2 | 0 | 3 | 1 | 3 | 9 | | . | | | | | | | | | 4 | chl | 5 | | | | |
| DG11-421C | 8.23 | 9.53 | 1.30 | AGND | WTH | A vein of just dark grey chlorite present. Feldspars altered to clay. | 3 | 3 | 4 | 3 | 2 | 2 | | | | | | | | | 10 | 3 | 0.05 | 0.5 | | 20 | | | | | | | |
| DG11-421C | 9.53 | 11.28 | 1.75 | AGND | WTH | Calcite healed fractures and veinlets present. Euhedral feldspar porpyroclasts. | 2 | 3 | 2 | 1 | 3 | 2 | | | | | 5 | 1 | 0.6 | 2.6 | 12 | 4 | 0.05 | 0.6 | | 30 | 1 | chl | 3 | | | | |
| DG11-421C | 11.28 | 12.71 | 1.43 | AGND | WTH | Other veins are ~ parallel to core axis (may be healed fractures). Some biotites are brassy. | 2 | 3 | 2 | 2 | 3 | 2 | | | | | 2 | 2 | 0.3 | 0.6 | | 4 | 0.05 | | | 35 | 1 | q | 3 | | | | |
| DG11-421C | 12.71 | 13.9 | 1.19 | AGND | WTH | Calcite filled fractures. | 3 | 2 | 4 | 2 | 2 | 2 | 2 | 1 | 2.5 | 5 | | | | | | | | | 35 | | 2 | q | 3 | | | | |
| DG11-421C | 13.9 | 15.23 | 1.33 | AGND | WTH | Other vein just has sulphides. Many more euhedral feldspar porphyroclasts present. One xenolith of finer grained GND ~5cm in diameter. Minor veins have some feldspar. | 1 | 1 | 2 | 0 | 2 | 2 | 1 | 1 | 1 | 1 | 6 | 5 | 0.4 | 0.9 | 1 | 6 | 0.1 | 0.1 | 25 | 30 | | | | | 0.2 | |
| DG11-421C | 15.23 | 16.86 | 1.63 | AGND | WTH | | 1 | 2 | 2 | 0 | 2 | 2 | 1 | 1 | 2 | 2 | 6 | 6 | 0.5 | 3 | | | | | 35 | 40 | 2 | chl | 4 | 1 | | 0.7 | |
| DG11-421C | 16.86 | 17.7 | 0.84 | AGND | WTH | Only ~ last 20cm very altered. | 1 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | 35 | | 0.5 | q | 3 | 0 | | 0.1 | |
| DG11-421C | 17.7 | 18.51 | 0.81 | AGND | WTH | Some biotites are brassy | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 18.51 | 20 | 1.49 | AGND | WTH | Heavily altered around some veins. Quartz porphyrytic in places. | 2 | 4 | 2 | 1 | 2 | 3 | 1 | 1 | 1 | 1 | 7 | 3 | 0.3 | 2.1 | | | | | 15 | 40 | 3 | s | 5 | 0 | | 0.1 | |
| DG11-421C | 20 | 21.36 | 1.36 | AGND | WTH | Xenolith of finer grained, more felsic rock ~3cm diameter. Major quartz veins not planar. Minor veins crosscut major veins. | 1 | 3 | 1 | 0 | 2 | 4 | 4 | 1 | 1.5 | 6 | 9 | 1 | 0.2 | 1.8 | | | | | 10 | 40 | 0.4 | q | 3 | 0 | | 0.1 | |
| DG11-421C | 21.36 | 23.47 | 2.11 | AGND | WTH | Calcite veinlets present. | 2 | 2 | 2 | 1 | 2 | 2 | 1 | 5 | 3 | 3 | | | | | | | | | 40 | | 2 | q | 5 | 0 | | | |
| DG11-421C | 23.47 | 24.99 | 1.52 | AGND | WTH | Euhedral feldspar propyroclasts present. Calcite healed fractures. In some areas, biotites are completely altered to chlorite and sericite. | 3 | 3 | 4 | 0 | 2 | 3 | 1 | 5 | 4 | 4 | 2 | 5 | 0.2 | 0.4 | | | | | 40 | 30 | 2 | q | 3 | 0 | | | |
| DG11-421C | 24.99 | 26.52 | 1.53 | AGND | WTH | Feldspars altered to clays in places. Calcite filled healed fractures. | 1 | 4 | 5 | 2 | 2 | 4 | 1 | 1 | 1.5 | 1.5 | 3 | 1 | 0.8 | 2 | | | | | 30 | 40 | 3 | q | 5 | 0 | | | |
| DG11-421C | 26.52 | 27.55 | 1.03 | AGND | WTH | | 1 | 5 | 5 | 2 | 2 | 3 | | | | | 2 | 1 | 0.9 | 1.8 | 16 | 4 | 0.05 | 0.8 | | 30 | 2 | s | 4 | 0 | | | |
| DG11-421C | 27.55 | 28.68 | 1.13 | AGND | WTH | @ 27.65m, vein of oxidised sulphides and carbon. Altered to breccia. Large quartz vein in brecciated core. | 3 | 3 | 2 | 3 | 1 | 1 | | | | | 1 | 6 | 0.9 | 0.9 | | | | | | 40 | 2 | q | 5 | 5 | 2 | | |
| DG11-421C | 28.68 | 29.26 | 0.58 | AGND | FSH | | 0 | 3 | 4 | 3 | 2 | 1 | | | | | 4 | 3 | 0.1 | 0.4 | | | | | | 45 | 1.5 | chl | 4 | | | | |
| DG11-421C | 29.26 | 30.75 | 1.49 | AGND | WTH | Minor vein is just sulphides. | 2 | 2 | 3 | 3 | 2 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | 10 | 3 | 0.2 | 5 | | 35 | | | | 3 | 0.7 | | |
| DG11-421C | 30.75 | 32.48 | 1.73 | AGND | WTH | Major vein has some fine grained sulphides as well as chlorite. Not all minor quartz veins have sulphides. | 1 | 5 | 5 | 3 | 2 | 1 | 1 | 6 | 3 | 3 | | 6 | 0.9 | | 12 | 4 | 0.1 | 1.2 | 45 | 30 | 2 | chl | 5 | 0 | 0.7 | | |
| DG11-421C | 32.48 | 33.73 | 1.25 | AGND | FSH | Extremely altered, so much that it crumbles apart. May be some fine grained sulphides. | 0 | 4 | 5 | 5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 33.73 | 35.6 | 1.87 | AGND | FSH | Calcite filled fractures. | 0 | 4 | 5 | 5 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 35.6 | 36.63 | 1.03 | AGND | FSH | Calcite healed fractures. | 0 | 1 | 4 | 2 | 2 | 2 | 1 | 5 | 2.5 | 2.5 | 3 | 6 | 0.4 | 1.2 | | | | | 30 | 45 | 1 | chl | 3 | 0 | | 0.1 | |
| DG11-421C | 36.63 | 38.71 | 2.08 | AGND | FSH | Calcite healed fractures. | 0 | 2 | 4 | 2 | 3 | 2 | 1 | 6 | 1.6 | 1.6 | 4 | 6 | 0.7 | 2 | 10 | 4 | 0.05 | 0.5 | 40 | 45 | 3 | chl | 5 | 0 | | 1 | |
| DG11-421C | 38.71 | 40.13 | 1.42 | AGND | FSH | Some euhedral porphyroclastic feldspars. Major and minor veins also have chlorite and feldspar. | 0 | 3 | 3 | 1 | 3 | 2 | 2 | 6 | 2 | 3 | 4 | 6 | 0.5 | 3 | 10 | 4 | 0.05 | 0.5 | 40 | 40 | 1 | chl | 5 | 0 | | 0.7 | |
| DG11-421C | 40.13 | 41.76 | 1.63 | AGND | WTH | Calcite filled fractures. Some minor veins have sulphides. | 1 | 3 | 3 | 1 | 2 | 2 | | | | | 10 | 1 | 0.2 | 2 | | | | | | 25 | 1 | q | 4 | 0 | | 0.2 | |
| DG11-421C | 41.76 | 42.7 | 0.94 | AGND | WTH | So altered that it breaks up easily. | 2 | 2 | 4 | 4 | 3 | 1 | | | | | | | | | 7 | 4 | 0.2 | 1.4 | | 20 | | | | | | | |
| DG11-421C | 42.7 | 44.81 | 2.11 | FZ | WTH | AGND. Fault breccia and gouge. | 3 | 3 | 4 | 4 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 44.81 | 46.24 | 1.43 | AGND | WTH | Quite a few veinlets of q+chl | 1 | 4 | 5 | 2 | 3 | 1 | | | | | 10 | 6 | 0.2 | 2 | 10 | 4 | 0.3 | 3 | | 35 | 1 | q | 5 | 0 | | 0.2 | |
| DG11-421C | 46.24 | 47.85 | 1.61 | AGND | WTH | Minor sulphide veins have no quartz. | 2 | 2 | 3 | 3 | 2 | 2 | | | | | 3 | 6 | 0.2 | 0.6 | 7 | 3 | 0.2 | 1.4 | | 40 | 1 | chl | 3 | 1 | 2 | | |
| DG11-421C | 47.85 | 49.1 | 1.25 | AGND | WTH | Very altered, may be a FZ | 5 | 2 | 2 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-419C | 158.5 | 160.02 | | | | | | | | | | 0 | J969914 | 0.123 |
| DG11-419C | 160.02 | 160.5 | | | | | | | | | | 0 | J969915 | 0.041 |
| DG11-419C | 160.5 | 161.54 | 0.2 | | | | | | | | | 0.3 | J969917 | 0.402 |
| DG11-419C | 161.54 | 163.07 | | | | | | | | | | 0 | J969918 | 0.281 |
| DG11-419C | 163.07 | 164.59 | | | | | | | | | | 0 | J969919 | 1.895 |
| DG11-419C | 164.59 | 166.12 | | | | | | | | | | 0.2 | J969920 | 0.159 |
| DG11-419C | 166.12 | 167.64 | | | | | | | | | | 0.3 | J969921 | 0.37 |
| DG11-419C | 167.64 | 169.16 | | | | | | | | | | 0.8 | J969923 | 1.345 |
| DG11-419C | 169.16 | 170.69 | | | | | | | | | | 0.1 | J969924 | 0.121 |
| DG11-419C | 170.69 | 172.21 | | | | | | | | | | 0.5 | J969925 | 0.857 |
| DG11-419C | 172.21 | 173.74 | 1 | | | | | | | | | 3.2 | J969926 | 0.32 |
| DG11-419C | 173.74 | 175.26 | | | | | | | | | | 1.1 | J969927 | 0.323 |
| DG11-419C | 175.26 | 176.78 | 0.4 | | | | | | | | | 0.9 | J969928 | 0.091 |
| DG11-419C | 176.78 | 178.31 | | | | | | | | | | 0.1 | J969930 | 0.018 |
| DG11-419C | 178.31 | 179.83 | 0.1 | | | | | | | | | 0.4 | J969931 | 0.457 |
| DG11-419C | 179.83 | 181.27 | | | | | | | | | | 0 | J969932 | 0.079 |
| DG11-419C | 181.27 | 182.88 | | | | | | | | | | 0 | J969933 | 0.024 |
| DG11-419C | 182.88 | 184.4 | 0.5 | | | | | | | | | 0.9 | J969934 | 0.136 |
| DG11-419C | 184.4 | 185.93 | | | | | | | | | | 0.2 | J969935 | 0.173 |
| DG11-419C | 185.93 | 187.45 | 0.4 | | | | | | | | | 0.6 | J969936 | 0.069 |
| DG11-419C | 187.45 | 188.98 | 0.1 | | | | | | | | | 0.1 | J969937 | 0.213 |
| DG11-419C | 188.98 | 190.5 | 0.1 | | | | | | | | | 0.1 | J969938 | 0.121 |
| DG11-419C | 190.5 | 192.02 | | | | | | | | | | 0 | J969939 | 0.496 |
| DG11-419C | 192.02 | 193.55 | | | | | | | | | | 0 | J969940 | 0.106 |
| DG11-419C | 193.55 | 195.07 | | | | | | | | | | 0.1 | J969941 | 0.58 |
| DG11-419C | 195.07 | 196.6 | | | | | | | | | | 0.2 | J969942 | 0.241 |
| DG11-419C | 196.6 | 198.12 | | | | | | | | | | 0.9 | J969943 | 0.088 |
| DG11-419C | 198.12 | 199.88 | | | | | | | | | | 1.2 | J969944 | 0.419 |
| DG11-419C | 199.88 | 201.17 | | | | | | | | | | 0 | J969945 | 0.403 |
| DG11-421C | 0 | 5.18 | | | | | | 4 | | | | | J969600 | 0.175 |
| DG11-421C | 5.18 | 6.2 | | | | | | 10 | | | | | J969601 | 0.218 |
| DG11-421C | 6.2 | 8.23 | | | | | | 10 | | | | | J969602 | 0.464 |
| DG11-421C | 8.23 | 9.53 | | | | | | 6 | | | | | J969603 | 0.397 |
| DG11-421C | 9.53 | 11.28 | | | | | | 4 | | | | | J969604 | 0.078 |
| DG11-421C | 11.28 | 12.71 | | | | | | 4 | | | | | J969605 | 0.052 |
| DG11-421C | 12.71 | 13.9 | | | | | | 8 | | | | | J969606 | 0.071 |
| DG11-421C | 13.9 | 15.23 | | | | | | | | | | 0.2 | J969607 | 0.046 |
| DG11-421C | 15.23 | 16.86 | | | | | | | | | | 0.7 | J969608 | 0.281 |
| DG11-421C | 16.86 | 17.7 | | | | | | | | | | 0.1 | J969609 | 0.045 |
| DG11-421C | 17.7 | 18.51 | | | | | | | | | | 0 | J969611 | 0.01 |
| DG11-421C | 18.51 | 20 | | | | | | | | | | 0.1 | J969612 | 0.05 |
| DG11-421C | 20 | 21.36 | | | | | | | | | | 0.1 | J969613 | 0.014 |
| DG11-421C | 21.36 | 23.47 | | | | | | | | | | 0 | J969614 | 0.097 |
| DG11-421C | 23.47 | 24.99 | | | | | | | | | | 0 | J969615 | 0.02 |
| DG11-421C | 24.99 | 26.52 | | | | | | | | | | 0 | J969617 | 0.122 |
| DG11-421C | 26.52 | 27.55 | | | | | | | | | | 0 | J969618 | 0.159 |
| DG11-421C | 27.55 | 28.68 | | | | | | | | | | 2 | J969619 | 1.885 |
| DG11-421C | 28.68 | 29.26 | | | | | | | | | | 0 | J969620 | 0.016 |
| DG11-421C | 29.26 | 30.75 | | | | | | | | | | 0.7 | J969621 | 0.021 |
| DG11-421C | 30.75 | 32.48 | | | | | | | | | | 0.7 | J969623 | 0.666 |
| DG11-421C | 32.48 | 33.73 | | | | | | | | | | 0 | J969624 | 0.043 |
| DG11-421C | 33.73 | 35.6 | | | | | | | | | | 0 | J969625 | 0.081 |
| DG11-421C | 35.6 | 36.63 | 0.1 | | | | | | | | | 0.2 | J969626 | 0.285 |
| DG11-421C | 36.63 | 38.71 | | | | | | | | | | 1 | J969627 | 0.087 |
| DG11-421C | 38.71 | 40.13 | | | | | | | | | | 0.7 | J969628 | 0.261 |
| DG11-421C | 40.13 | 41.76 | 0.2 | | | | | | | | | 0.4 | J969630 | 0.011 |
| DG11-421C | 41.76 | 42.7 | | | | | | | | | | 0 | J969631 | 0.021 |
| DG11-421C | 42.7 | 44.81 | | | | | | | | | | 0 | J969632 | 0.028 |
| DG11-421C | 44.81 | 46.24 | 0.6 | | | | | | | | | 0.8 | J969633 | 0.12 |
| DG11-421C | 46.24 | 47.85 | 0.1 | | | | | | | | | 2.1 | J969634 | 0.106 |
| DG11-421C | 47.85 | 49.1 | | | | | | | | | | 0 | J969635 | 0.251 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-421C | 49.1 | 50.45 | 1.35 | AGND | WTH | FZ | 5 | 1 | 2 | 4 | 1 | 1 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | |
| DG11-421C | 50.45 | 51.97 | 1.52 | AGND | WTH | Calcite on fracture surfaces. | 1 | 2 | 4 | 2 | 3 | 1 | | | | | 5 | 2 | 0.4 | 0.8 | 8 | 4 | | | | 30 | | | | 5 | | | |
| DG11-421C | 51.97 | 53.95 | 1.98 | AGND | WTH | Major Quartz vein cross cut by cb veinlets. Picture taken of relic feldspar crystals in a mafic xenolith. | | 4 | | | | | 1 | 1 | 1.2 | 1.2 | 6 | 4 | 0.3 | 1.8 | | | | | 50 | 25 | 1.2 | q | 4 | | | | |
| DG11-421C | 53.95 | 55.45 | 1.50 | AGND | WTH | Calcite veinlets present. | 1 | 2 | 5 | 2 | 2 | 1 | | | | | 2 | 2 | 0.9 | 1.8 | | | | | | | 2 | chl | 5 | | | | |
| DG11-421C | 55.45 | 57 | 1.55 | AGND | WTH | Calcite filled fractures. Very low oxidation. | 1 | 3 | 5 | 1 | 2 | 3 | 2 | 1 | 6 | 7 | 3 | 5 | 0.2 | 0.6 | 5 | 4 | 0.05 | 0.25 | 35 | 30 | 1 | q | 4 | | | | |
| DG11-421C | 57 | 58.3 | 1.30 | AGND | WTH | Very low oxitation (only on 1 fracture). | 1 | 3 | 4 | 2 | 2 | 3 | | | | | 3 | 2 | 0.7 | 0.9 | | | | | | 25 | 3 | q | 4 | | | | |
| DG11-421C | 58.3 | 60.05 | 1.75 | AGND | WTH | In major vein q>>cb, cb may be later croscutting vein. | 2 | 0 | 5 | 3 | 2 | 3 | 1 | 3 | 6 | 6 | 10 | 4 | 0.2 | 2 | | | | | 35 | 20 | 3 | q | 5 | | | | |
| DG11-421C | 60.05 | 61.6 | 1.55 | AGND | WTH | Minor veins have some quartz. Many calcite filled fractures. So altered it crubles apart. | 1 | 3 | 4 | 3 | 3 | 1 | 1 | 1 | 1.5 | 1.5 | 4 | 6 | 0.4 | 1.6 | | | | | 40 | 30 | 2 | chl | 4 | 1 | 0.2 | | |
| DG11-421C | 61.6 | 62.86 | 1.26 | AGND | FSH | Numerous quartz veinlets and filled fractures. | 0 | 3 | 5 | 3 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 62.86 | 64.16 | 1.30 | AGND | WTH | Many calcite veinlets and filled fractures. | 1 | 3 | 4 | 2 | 3 | 2 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 45 | | 2 | q | 5 | | | | |
| DG11-421C | 64.16 | 66.14 | 1.98 | AGND | WTH | Calcite on fracture surfaces. Core has been ground up by drill in last ~50cm. | 2 | 3 | 4 | 1 | 3 | 3 | 1 | 1 | 1 | 1 | 4 | 3 | 0.5 | 1.5 | | | | | 50 | 35 | 1 | chl | 4 | | | | |
| DG11-421C | 66.14 | 67.7 | 1.56 | AGND | FSH | Pyrite polished on fracture surface. Also seen fine-grained. | 0 | 3 | 4 | 2 | 3 | 2 | 1 | 6 | 1.2 | 1.2 | 7 | 4 | 0.3 | 0.9 | | | | | 30 | 30 | 1 | q | 4 | | 1 | | |
| DG11-421C | 67.7 | 69.19 | 1.49 | AGND | FSH | Minor veins have qtz and cb as well. Many cb veinlets and fracture fill. Crumbly in places. | 0 | 4 | 5 | 2 | 3 | 2 | | | | | 2 | 6 | 0.5 | 1 | | | | | | 35 | 1 | q | 5 | 0 | | | |
| DG11-421C | 69.19 | 69.7 | 0.51 | AGND | FSH | Cb veinlets as well as fracture fill. | 0 | 4 | 5 | 2 | 3 | 2 | | | | | 2 | 6 | 0.2 | 0.4 | | | | | | 35 | 5 | q | 5 | 0 | 0.3 | | |
| DG11-421C | 69.7 | 70.67 | 0.97 | QV | FSH | QV in AGND mostly. | 0 | 3 | 5 | 2 | 2 | 4 | | | | | | | | | | | | | | | | | | | 2 | | |
| DG11-421C | 70.67 | 72.24 | 1.57 | AGND | FSH | Altered feldspar (to clay) porphyroclasts. Minor veins also have cb and sulphides. Many cb veinlets and fracture fill. | 0 | 3 | 3 | 1 | 3 | 2 | | | | | 3 | 5 | 0.5 | 1.5 | | | | | | 55 | | | | | 0.3 | | |
| DG11-421C | 72.24 | 73.96 | 1.72 | AGND | FSH | Fine grained sulphides (+/- carbon) lining some quartz veins and some chl as well. K alteration around veins. | 0 | 4 | 3 | 2 | 3 | 2 | | | | | 7 | 6 | 0.6 | 2.8 | 1 | 4 | 0.6 | 0.6 | | 45 | 1 | q | 5 | 0 | 0.2 | | |
| DG11-421C | 73.96 | 75.29 | 1.33 | AGND | FSH | Chlorite veinlets in random directions. Ox of some grains (orange staining?). Some micro faulting. | 0 | 4 | 4 | 1 | 3 | 2 | | | | | 3 | 6 | 0.3 | 0.9 | 4 | 4 | 0.1 | 0.4 | | 35 | 1 | q | 5 | 0 | | | |
| DG11-421C | 75.29 | 76.81 | 1.52 | AGND | FSH | Minor veins also have chl. Some chl and cb veinlets as well. | 0 | 4 | 4 | 1 | 2 | 2 | | | | | 7 | 3 | 0.2 | 1.4 | | | | | | 30 | 3 | k | 5 | 0 | | | |
| DG11-421C | 76.81 | 78.33 | 1.52 | AGND | FSH | Minor vein is mostly coarse and fine grained pyrite, some calcite. Chl veinlets as well as cb veinlets. | 0 | 4 | 4 | 2 | 3 | 2 | | | | | 2 | 6 | 0.5 | 0.7 | | | | | | 30 | 1 | q | 4 | 0 | 1 | | |
| DG11-421C | 78.33 | 79.4 | 1.07 | AGND | FSH | Calcite veinlets and fracture fill. | 0 | 4 | 4 | 1 | 3 | 2 | 2 | 6 | 1.5 | 3 | 3 | 1 | 0.3 | 0.9 | | | | | | 35 | 2 | chl | 4 | 0 | 2 | | |
| DG11-421C | 79.4 | 81.08 | 1.68 | AGND | FSH | Some areas more heavily altered than others. | 0 | 3 | 3 | 2 | 3 | 1 | 1 | 3 | 3 | 3 | 3 | 1 | 0.2 | 0.6 | | | | | | 35 | | | | | | | |
| DG11-421C | 81.08 | 82.77 | 1.69 | AGND | FSH | Quite a few cb veinlets. First 10cm is crumbly due to alteration. | 0 | 3 | 4 | 2 | 3 | 2 | | | | | | | | | | | | | 40 | | 2 | chl | 5 | | | | |
| DG11-421C | 82.77 | 84.43 | 1.66 | AGND | FSH | | 0 | 2 | 4 | 1 | 3 | 2 | | | | | 10 | 3 | 0.1 | 1 | | | | | | 45 | 0.3 | q | 3 | | | | |
| DG11-421C | 84.43 | 86 | 1.57 | AGND | FSH | Calcite fracture fill and some veinlets. | 0 | 2 | 3 | 1 | 2 | 2 | | | | | 2 | 1 | 0.4 | 0.8 | | | | | | 30 | 0.5 | q | 4 | | | | |
| DG11-421C | 86 | 87.48 | 1.48 | AGND | FSH | Calcite fracture fill. | 0 | 2 | 3 | 1 | 3 | 2 | | | | | 4 | 3 | 0.4 | 1.6 | | | | | | 40 | 0.4 | q | 5 | | | | |
| DG11-421C | 87.48 | 88.9 | 1.42 | AGND | FSH | Fine and coarser grained sulphides either lining quartz veins or in veins by themselves. Calcite veinlets. | 0 | 3 | 4 | 2 | 3 | 2 | 1 | 6 | 1.5 | 1.5 | 2 | 6 | 0.2 | 0.4 | | | | | 50 | 40 | 2 | chl | 5 | | 0.5 | | |
| DG11-421C | 88.9 | 90.53 | 1.63 | AGND | FSH | | 0 | 3 | 4 | 0 | 3 | 3 | 1 | 6 | 1.1 | 1.1 | 9 | 3 | 0.5 | 1.3 | | | | | 35 | 35 | 2 | q | 5 | | | | |
| DG11-421C | 90.53 | 91.84 | 1.31 | AGND | FSH | Not very much sulphides in major veins. Calcite veinlets and fracture fill. | 0 | 2 | 4 | 1 | 3 | 3 | 2 | 6 | 1.5 | 2.5 | 2 | 1 | 0.4 | 0.8 | | | | | 40 | 30 | 3 | chl | 5 | | | | |
| DG11-421C | 91.84 | 93.57 | 1.73 | AGND | FSH | | 0 | 3 | 2 | 2 | 3 | 2 | | | | | 8 | 3 | 0.3 | 2.4 | | | | | | 30 | 2 | q | 5 | | | | |
| DG11-421C | 93.57 | 95.21 | 1.64 | AGND | FSH | Calcite veinlets. | 0 | 3 | 3 | 1 | 2 | 2 | 1 | 1 | 1.3 | 1.3 | 3 | 6 | 0.9 | 1.3 | | | | | 40 | 30 | 2 | q | 4 | | | | |
| DG11-421C | 95.21 | 96.62 | 1.41 | AGND | FSH | | 0 | 3 | 4 | 3 | 3 | 2 | | | | | 2 | 1 | 0.4 | 0.6 | 1 | 4 | 0.5 | 0.5 | | 25 | 2 | chl | 5 | | | | |
| DG11-421C | 96.62 | 98.15 | 1.53 | AGND | FSH | | 0 | 4 | 3 | 4 | 2 | 2 | | | | | 5 | 1 | 0.4 | 2 | 7 | 4 | 0.2 | 1.4 | | 30 | 3 | s | 5 | | | | |
| DG11-421C | 98.15 | 99.67 | 1.52 | AGND | FSH | Some blebs of chl present. Chl veinlets as well. | 0 | 4 | 4 | 3 | 3 | 3 | | | | | 4 | 2 | 0.6 | 2.4 | 8 | 4 | 0.1 | 0.8 | | 30 | 0.6 | q | 4 | | | | |
| DG11-421C | 99.67 | 101.02 | 1.35 | AGND | FSH | Smaller section that isn't heavily altered. | 0 | 5 | 5 | 2 | 3 | 3 | | | | | 5 | 5 | 0.9 | 1.7 | 7 | 4 | 0.2 | 1.4 | | 35 | 1 | chl | 5 | | | | |
| DG11-421C | 101.02 | 102.72 | 1.70 | AGND | FSH | | 0 | 4 | 4 | 1 | 3 | 2 | | | | | | | | | 10 | 4 | 0.2 | 2 | | 40 | | | | | 0.1 | | |
| DG11-421C | 102.72 | 104.3 | 1.58 | AGND | FSH | Other vein is just pyrite. Minor veins are mostly calcite. Many healed calcite fractures as well. | 0 | 2 | 4 | 1 | 3 | 2 | | | | | 6 | 3 | 0.4 | 2.4 | 1 | 6 | 0.2 | 0.2 | | 30 | 4 | chl | 5 | | 0.4 | | |
| DG11-421C | 104.3 | 105.77 | 1.47 | AGND | FSH | Cb veinlets as well. Some cb in major vein. Both fine and coarse grained sulphides in vein. | 0 | 3 | 4 | 1 | 2 | 3 | 1 | 6 | 20 | 20 | | | | | | | | | 30 | | 5 | chl | 5 | | 4 | | |
| DG11-421C | 105.77 | 107.16 | 1.39 | AGND | FSH | | 0 | 2 | 5 | 3 | 2 | 2 | | | | | 5 | 3 | 0.8 | 1.5 | | | | | | 30 | 1.2 | q | 4 | | | | |
| DG11-421C | 107.16 | 108.81 | 1.65 | AGND | FSH | Cb veinlets. | 0 | 2 | 5 | 3 | 2 | 2 | | | | | 4 | 1 | 0.3 | 1.2 | | | | | | 40 | 2 | q | 5 | | | | |
| DG11-421C | 108.81 | 110.47 | 1.66 | AGND | FSH | Many cb/qtz veinlets. | 0 | 1 | 3 | 2 | 2 | 1 | | | | | 5 | 4 | 0.4 | 2 | | | | | | 25 | 1 | chl | 2 | | | | |
| DG11-421C | 110.47 | 111.86 | 1.39 | AGND | FSH | Many cb/qtz veinlets. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 6 | 3 | 0.4 | 0.9 | | | | | | 40 | | | | | | | |
| DG11-421C | 111.86 | 113.2 | 1.34 | AGND | FSH | Very altered, or faulted? Flt gouge and breccia. Quartz irregular veinlets. | 0 | 0 | 5 | 5 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 113.2 | 114.91 | 1.71 | AGND | FSH | | 0 | 0 | 5 | 4 | 1 | 0 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | 35 | 0.4 | q | 3 | | | | |
| DG11-421C | 114.91 | 116.35 | 1.44 | AGND | FSH | | 0 | 2 | 3 | 1 | 2 | 2 | | | | | 9 | 3 | 0.1 | 0.9 | | | | | | | 1 | q | 4 | | | | |
| DG11-421C | 116.35 | 117.96 | 1.61 | AGND | FSH | Many calcite veinlets, and calcite filled fractures. | 0 | 3 | 5 | 3 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 117.96 | 119.42 | 1.46 | AGND | FSH | | 0 | 1 | 5 | 3 | 2 | 1 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | | 35 | | | | | | | |
| DG11-421C | 119.42 | 120.04 | 0.62 | AGND | FSH | Fault zone? | 0 | 0 | 5 | 5 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 120.04 | 121 | 0.96 | AGND | FSH | | 0 | 0 | 5 | 3 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 121 | 122.31 | 1.31 | AGND | FSH | Chl and cb veinlets. | 0 | 0 | 4 | 3 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 122.31 | 124.05 | 1.74 | AGND | FSH | Many calcite veinlets. | 0 | 0 | 5 | 5 | 2 | 2 | 1 | 5 | 2 | 2 | | | | | | | | | 45 | | 2 | q | 3 | | | | |
| DG11-421C | 124.05 | 125.5 | 1.45 | AGND | FSH | | 0 | 0 | 5 | 5 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 125.5 | 127.1 | 1.60 | AGND | FSH | | 0 | 0 | 5 | 4 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 127.1 | 128.53 | 1.43 | AGND | FSH | Chl veinlets. | 0 | 0 | 3 | 4 | 5 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 128.53 | 130.15 | 1.62 | AGND | FSH | Cb veinlets. | 0 | 0 | 3 | 5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 130.15 | 131.56 | 1.41 | AGND | FSH | Cb veinlets, some chl blebs. | 0 | 1 | 4 | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 131.56 | 133.2 | 1.64 | AGND | FSH | Cb veinlets. | 0 | 1 | 3 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 133.2 | 134.08 | 0.88 | AGND | FSH | Cb veinlets. Alteration around a fracture. | 0 | 2 | 3 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 134.08 | 135.23 | 1.15 | AGND | FSH | | 0 | 0 | 3 | 5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 135.23 | 136.25 | 1.02 | AGND | FSH | Calcite on fractures. | 0 | 0 | 3 | 2 | 3 | 0 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-421C | 136.25 | 137.66 | 1.41 | MDYK | FSH | Part is a dyke of something else. Finer grained than the AGND, and a dark greenish purple. | 0 | 0 | 3 | 2 | 2 | 0 | 1 | 6 | 1.2 | 1.2 | | | | | | | | | 30 | | 2 | chl | 5 | 0 | 1 | | |
| DG11-421C | 137.66 | 139.29 | 1.63 | MDYK | FSH | Many calcite stringers and veinlets. Finer grained than other AGND, maybe a dyke. | 0 | 0 | 5 | 0 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 139.29 | 140.74 | 1.45 | MDYK | FSH | Calcite filled tension gashes up to 0.4cm wide present. Half is AGND. | 0 | 0 | 4 | 0 | 3 | 1 | | | | | 1 | 3 | 0.3 | 0.3 | 3 | 5 | 0.2 | 0.6 | | 20 | | | | | | | |
| DG11-421C | 140.74 | 142.34 | 1.60 | MDYK | FSH | Calcite veinlets and tension gashes. | 0 | 0 | 5 | 0 | 3 | 1 | | | | | 2 | 3 | 0.6 | 1.2 | | | | | | 20 | 0.6 | q | 4 | | | | |
| DG11-421C | 142.34 | 143.8 | 1.46 | MDYK | FSH | Calcite tension gashes common. | 0 | 1 | 5 | 0 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 143.8 | 145.39 | 1.59 | MDYK | FSH | | 0 | 0 | 5 | 0 | 3 | 1 | | | | | 5 | 3 | 0.6 | 2.2 | | | | | | 45 | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-421C | 49.1 | 50.45 | | | | | | | | | | 0 | J969636 | 17.8 |
| DG11-421C | 50.45 | 51.97 | | | | | | | | | | 0 | J969637 | 1.235 |
| DG11-421C | 51.97 | 53.95 | | | | | | | | | | 0 | J969638 | 0.196 |
| DG11-421C | 53.95 | 55.45 | | | | | | | | | | 0 | J969639 | 0.094 |
| DG11-421C | 55.45 | 57 | | | | | | | | | | 0 | J969640 | 0.253 |
| DG11-421C | 57 | 58.3 | | | | | | | | | | 0 | J969641 | 0.039 |
| DG11-421C | 58.3 | 60.05 | | | | | | | | | | 0 | J969642 | 0.14 |
| DG11-421C | 60.05 | 61.6 | | | | | | | | | | 0.2 | J969643 | 0.32 |
| DG11-421C | 61.6 | 62.86 | | | | | | | | | | 0 | J969644 | 0.096 |
| DG11-421C | 62.86 | 64.16 | | | | | | | | | | 0 | J969645 | 0.025 |
| DG11-421C | 64.16 | 66.14 | | | | | | | | | | 0 | J969646 | 0.026 |
| DG11-421C | 66.14 | 67.7 | | | | | | | | | | 1 | J969647 | 0.023 |
| DG11-421C | 67.7 | 69.19 | 0.3 | | | | | | | | | 0.3 | J969648 | 0.396 |
| DG11-421C | 69.19 | 69.7 | | | | | | | | | | 0.3 | J969649 | 0.016 |
| DG11-421C | 69.7 | 70.67 | 0.5 | | | | | | | | | 2.5 | J969651 | 0.874 |
| DG11-421C | 70.67 | 72.24 | | | | | | | | | | 0.3 | J969652 | 0.018 |
| DG11-421C | 72.24 | 73.96 | 0.4 | | | | | | | | | 0.6 | J969653 | 0.019 |
| DG11-421C | 73.96 | 75.29 | 0.3 | | | | | | | | | 0.3 | J969654 | 0.018 |
| DG11-421C | 75.29 | 76.81 | | | | | | | | | | 0 | J969655 | 0.025 |
| DG11-421C | 76.81 | 78.33 | | | | | | | | | | 1 | J969657 | 0.065 |
| DG11-421C | 78.33 | 79.4 | | | | | | | | | | 2 | J969658 | 0.301 |
| DG11-421C | 79.4 | 81.08 | | | | | | | | | | 0 | J969659 | 0.009 |
| DG11-421C | 81.08 | 82.77 | | | | | | | | | | 0 | J969660 | 0.017 |
| DG11-421C | 82.77 | 84.43 | | | | | | | | | | 0 | J969661 | 0.019 |
| DG11-421C | 84.43 | 86 | | | | | | | | | | 0 | J969663 | 0.097 |
| DG11-421C | 86 | 87.48 | | | | | | | | | | 0 | J969664 | 0.07 |
| DG11-421C | 87.48 | 88.9 | 1 | | | | | | | | | 1.5 | J969665 | 0.23 |
| DG11-421C | 88.9 | 90.53 | 0.3 | | | | | | | | | 0.3 | J969666 | 0.057 |
| DG11-421C | 90.53 | 91.84 | 0.2 | | | | | | | | | 0.2 | J969667 | 0.049 |
| DG11-421C | 91.84 | 93.57 | | | | | | | | | | 0 | J969668 | 0.012 |
| DG11-421C | 93.57 | 95.21 | | | | | | | | | | 0 | J969670 | 0.022 |
| DG11-421C | 95.21 | 96.62 | | | | | | | | | | 0 | J969671 | 0.143 |
| DG11-421C | 96.62 | 98.15 | | | | | | | | | | 0 | J969672 | 0.028 |
| DG11-421C | 98.15 | 99.67 | | | | | | | | | | 0 | J969673 | 0.056 |
| DG11-421C | 99.67 | 101.02 | | | | | | | | | | 0 | J969674 | 0.029 |
| DG11-421C | 101.02 | 102.72 | | | | | | | | | | 0.1 | J969675 | 0.012 |
| DG11-421C | 102.72 | 104.3 | | | | | | | | | | 0.4 | J969676 | 0.052 |
| DG11-421C | 104.3 | 105.77 | | | | | | | | | | 4 | J969677 | 0.152 |
| DG11-421C | 105.77 | 107.16 | | | | | | | | | | 0 | J969678 | 0.414 |
| DG11-421C | 107.16 | 108.81 | | | | | | | | | | 0 | J969679 | 0.676 |
| DG11-421C | 108.81 | 110.47 | | | | | | | | | | 0 | J969680 | 0.018 |
| DG11-421C | 110.47 | 111.86 | | | | | | | | | | 0 | J969681 | 0.021 |
| DG11-421C | 111.86 | 113.2 | | | | | | | | | | 0 | J969682 | 0.017 |
| DG11-421C | 113.2 | 114.91 | | | | | | | | | | 0 | J969683 | 0.037 |
| DG11-421C | 114.91 | 116.35 | | | | | | | | | | 0 | J969684 | 0.033 |
| DG11-421C | 116.35 | 117.96 | | | | | | | | | | 0 | J969685 | 0.017 |
| DG11-421C | 117.96 | 119.42 | 0.1 | | | | | | | | | 0.1 | J969686 | 0.132 |
| DG11-421C | 119.42 | 120.04 | | | | | | | | | | 0 | J969687 | 0.141 |
| DG11-421C | 120.04 | 121 | | | | | | | | | | 0 | J969688 | 0.066 |
| DG11-421C | 121 | 122.31 | | | | | | | | | | 0 | J969689 | 0.016 |
| DG11-421C | 122.31 | 124.05 | | | | | | | | | | | J969691 | 0.106 |
| DG11-421C | 124.05 | 125.5 | | | | | | | | | | 0 | J969692 | 0.098 |
| DG11-421C | 125.5 | 127.1 | | | | | | | | | | 0 | J969693 | 0.03 |
| DG11-421C | 127.1 | 128.53 | | | | | | | | | | 0 | J969694 | 0.18 |
| DG11-421C | 128.53 | 130.15 | | | | | | | | | | 0 | J969695 | 0.07 |
| DG11-421C | 130.15 | 131.56 | | | | | | | | | | 0 | J969697 | 0.122 |
| DG11-421C | 131.56 | 133.2 | | | | | | | | | | 0 | J969698 | 1.185 |
| DG11-421C | 133.2 | 134.08 | | | | | | | | | | 0 | J969699 | 0.133 |
| DG11-421C | 134.08 | 135.23 | | | | | | | | | | 0 | J969700 | 0.007 |
| DG11-421C | 135.23 | 136.25 | | | | | | | | | | 0 | J969701 | 0.104 |
| DG11-421C | 136.25 | 137.66 | | | | | | | | | | 1 | J969702 | 0.38 |
| DG11-421C | 137.66 | 139.29 | | | | | | | | | | 0 | J969703 | 0.016 |
| DG11-421C | 139.29 | 140.74 | | | | | | | | | | 0 | J969704 | 0.014 |
| DG11-421C | 140.74 | 142.34 | | | | | | | | | | 0 | J969705 | 0.062 |
| DG11-421C | 142.34 | 143.8 | | | | | | | | | | 0 | J969706 | 0.014 |
| DG11-421C | 143.8 | 145.39 | | | | | | | | | | 0 | J969707 | 0.01 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-421C | 145.39 | 146.3 | 0.91 | MDYK | FSH | Many cb blebs and stringers and veinlets as well. | 0 | 0 | 5 | 0 | 3 | 1 | | | | | | | | | 9 | 5 | 0.1 | 0.9 | | 25 | | | | | | | |
| DG11-421C | 146.3 | 147.3 | 1.00 | CGND | FSH | Some xenoliths of finer grained intrusion. | 0 | 0 | 1 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 147.3 | 148.44 | 1.14 | CGND | FSH | Shear zone from 148.00-148.44m. C-S fabic developed with alignment of chl and bt minerals. | 0 | 0 | 3 | 0 | 1 | 2 | | | | | | | | | | | | | | 45 | | | | | | | |
| DG11-421C | 148.44 | 150 | 1.56 | CGND | FSH | Many cb stringers, blebs, and veinlets. | 0 | 0 | 3 | 0 | 3 | 1 | | | | | 2 | 1 | 0.5 | 1 | | | | | | | 0.4 | q | 4 | | | | |
| DG11-421C | 150 | 151.49 | 1.49 | AGND | FSH | Calcite veinlets and stringers, as well as chl veinlets present. | 0 | 0 | 4 | 0 | 3 | 2 | | | | | 2 | 2 | 0.8 | 1.9 | 7 | 4 | 0.2 | 1.4 | | 35 | 0.3 | k | 4 | | | | |
| DG11-421C | 151.49 | 152.89 | 1.40 | AGND | FSH | | 0 | 2 | 4 | 0 | 3 | 2 | | | | | 6 | 4 | 0.3 | 1.6 | | | | | | 35 | | | | | | | |
| DG11-421C | 152.89 | 154.53 | 1.64 | AGND | FSH | Many fracture orientations with calcite fracture fill. | 0 | 2 | 4 | 0 | 3 | 2 | | | | | 9 | 5 | 0.3 | 2.7 | | | | | | 35 | 1 | k | 5 | | | | |
| DG11-421C | 154.53 | 155.85 | 1.32 | AGND | FSH | Some shearing, C-S fabric. Chl veinlets. Calcite stringers present. | 0 | 2 | 3 | 0 | 3 | 2 | | | | | 1 | 4 | 0.6 | 0.6 | | | | | | 20 | | | | | | | |
| DG11-421C | 155.85 | 157.58 | 1.73 | AGND | FSH | Numerous calcite veinlets, parallel, planar. | 0 | 1 | 3 | 1 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 157.58 | 159 | 1.42 | AGND | FSH | Many calcite veinlets. | 0 | 1 | 3 | 1 | 3 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 20 | 0.6 | q | 5 | | | | |
| DG11-421C | 159 | 160.63 | 1.63 | AGND | FSH | Clast of more mafic, finer-grained material. Calcite fracture fill and veinlets. | 0 | 1 | 3 | 1 | 3 | 1 | | | | | 4 | 2 | 0.5 | 1.4 | | | | | | | | | | | | | |
| DG11-421C | 160.63 | 161.28 | 0.65 | AGND | FSH | Calcite veinlets. | 0 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 161.28 | 162.67 | 1.39 | AGND | FSH | Chl veinlets. | 0 | 1 | 4 | 1 | 2 | 2 | | | | | 3 | 2 | 0.4 | 1.2 | 1 | 6 | 0.2 | 0.2 | | 20 | 3 | k | 5 | | 0.8 | | |
| DG11-421C | 162.67 | 163.68 | 1.01 | AGND | FSH | Calcite veinlets. | 0 | 0 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 163.68 | 165.29 | 1.61 | AGND | FSH | Last ~40cm is finer grained, qtz porphyrytic. Contact is sharp then grades back to GND. Calcite veinlets common. | 0 | 1 | 4 | 1 | 2 | 2 | | | | | 10 | 4 | 0.2 | 2 | | | | | | 30 | | | | | | | |
| DG11-421C | 165.29 | 166.73 | 1.44 | MDYK | FSH | Xenolith of mafic f.g. intrusion. | 0 | 1 | 3 | 0 | 3 | 1 | | | | | 3 | 4 | 0.2 | 0.6 | | | | | | 20 | | | | | | | |
| DG11-421C | 166.73 | 168.19 | 1.46 | AGND | FSH | Minor veins also have chl lining them. Calcite veinlets. Some finer-grained, more altered sections. | 0 | 2 | 3 | 0 | 3 | 2 | | | | | 3 | 3 | 0.8 | 1.8 | | | | | | | | | | | | | |
| DG11-421C | 168.19 | 169.77 | 1.58 | AGND | FSH | Most is finer grained and dark grey, some GND. Calcite veinlets. Possibly some disseminated pyrite. | 0 | 1 | 4 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-421C | 169.77 | 171.38 | 1.61 | AGND | FSH | Calcite veinlets common. Medium to coarse grained GND. | 0 | 2 | 3 | 1 | 2 | 2 | | | | | 3 | 3 | 0.5 | 1.2 | | | | | | 20 | 1 | q | 4 | | | | |
| DG11-421C | 171.38 | 172.82 | 1.44 | MDYK | FSH | Calcite veinlets. Parts of this interval are the mafic dyke, with a purple hue. Sharp contact. | 0 | 2 | 4 | 1 | 2 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | | 20 | | | | | | | |
| DG11-421C | 172.82 | 174.12 | 1.30 | MDYK | FSH | Mostly AGND, medium to coarse grained. Sharp contact with dyke. Calcite veinlets common. | 0 | 2 | 4 | 1 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 174.12 | 175.87 | 1.75 | AGND | FSH | About 4cm of fault gg, minor fault. Many cb stringers and veinlets. Rock is weak with many partially healed fractures. | 0 | 2 | 4 | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 175.87 | 177.19 | 1.32 | AGND | FSH | Chlorite stringers and veinlets. | 0 | 1 | 4 | 2 | 3 | 1 | | | | | 4 | 6 | 0.1 | 0.4 | | | | | | 25 | 1 | q | 4 | | 0.4 | | |
| DG11-421C | 177.19 | 178.92 | 1.73 | AGND | FSH | Qtz bleb lined with chl. | 0 | 0 | 3 | 2 | 3 | 1 | | | | | 11 | 4 | 0.1 | 1.1 | | | | | | 50 | | | | | | | |
| DG11-421C | 178.92 | 180.57 | 1.65 | AGND | FSH | | 0 | 0 | 3 | 2 | 4 | 2 | | | | | 15 | 2 | 0.9 | 2.3 | 7 | 3 | 0.5 | 1.1 | | 30 | 2 | q | 5 | | | | |
| DG11-421C | 180.57 | 181.97 | 1.40 | AGND | FSH | Many cb veinlets. Small sulphide crystals disseminated. | 0 | 0 | 3 | 1 | 4 | 2 | | | | | 3 | 5 | 0.5 | 0.7 | | | | | | 20 | 2 | q | 5 | | 0.1 | | |
| DG11-421C | 181.97 | 183.65 | 1.68 | AGND | FSH | Many cb veinlets and stringers. | 0 | 0 | 3 | 0 | 4 | 2 | | | | | 6 | 3 | 0.4 | 0.9 | | | | | | 40 | | | | | | | |
| DG11-421C | 183.65 | 185.01 | 1.36 | AGND | FSH | Many cb veinlets and stringers. Medium to coarse grained. | 0 | 0 | 3 | 1 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 185.01 | 186.5 | 1.49 | AGND | FSH | Many chl and cb veinlets and stringers. | 0 | 0 | 4 | 1 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 186.5 | 188.06 | 1.56 | AGND | FSH | | 0 | 0 | 3 | 2 | 4 | 2 | | | | | 1 | 1 | 0.6 | 0.6 | 15 | 4 | 0.2 | 3 | | 25 | 1 | chl | 4 | | | | |
| DG11-421C | 188.06 | 189.25 | 1.19 | AGND | FSH | | 0 | 0 | 2 | 3 | 2 | 1 | | | | | 6 | 3 | 0.3 | 1.8 | | | | | | 30 | | | | | | | |
| DG11-421C | 189.25 | 190 | 0.75 | AGND | FSH | Very crumbly. | 0 | 0 | 2 | 5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 190 | 191.11 | 1.11 | AGND | FSH | Minor vein is vuggy. Chl veinlets. | 0 | 0 | 5 | 1 | 3 | 3 | | | | | 1 | 2 | 0.5 | 0.5 | | | | | | | | | | | | | |
| DG11-421C | 191.11 | 192.32 | 1.21 | AGND | FSH | Chl veinlets. | 0 | 0 | 4 | 2 | 2 | 2 | | | | | 6 | 5 | 0.4 | 1 | 2 | 4 | 0.1 | 0.2 | | 20 | | | | | | | |
| DG11-421C | 192.32 | 194.16 | 1.84 | AGND | FSH | Many healed fractures (with chl). Cb veinlets common. Looks like a small amount of shearing in places. Chl veinlets. | 0 | 0 | 3 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 194.16 | 195.55 | 1.39 | AGND | FSH | | 0 | 0 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 195.55 | 197.21 | 1.66 | AGND | FSH | Heavy chl alteration, in ~75% of interval. | 0 | 0 | 4 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 197.21 | 198.68 | 1.47 | AGND | FSH | Cb blebs and stringers. | 0 | 0 | 3 | 2 | 2 | 3 | | | | | 7 | 5 | 0.6 | 2.8 | | | | | | 30 | | | | | | | |
| DG11-421C | 198.68 | 200.25 | 1.57 | AGND | FSH | Cb veinlets. | 0 | 0 | 3 | 1 | 2 | 3 | | | | | 3 | 5 | 0.7 | 1.6 | | | | | | 20 | | | | | | | |
| DG11-421C | 200.25 | 201.62 | 1.37 | AGND | FSH | Minor veins also have some chl. Many calcite healed fractures. Chl veinlets. | 0 | 0 | 3 | 2 | 3 | 2 | | | | | 5 | 5 | 0.7 | 1.2 | | | | | | 20 | | | | | | | |
| DG11-421C | 201.62 | 203.3 | 1.68 | AGND | FSH | Chl veinlets, kind of crumbly. | 0 | 0 | 3 | 3 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 203.3 | 204.84 | 1.54 | AGND | FSH | Major vae also has cb. | 0 | 2 | 3 | 2 | 2 | 3 | 2 | 5 | 1 | 2 | | | | | | | | | 20 | | | | | | | | |
| DG11-421C | 204.84 | 206.35 | 1.51 | AGND | FSH | Some cb veinlets. | 0 | 0 | 2 | 1 | 2 | 4 | | | | | 5 | 5 | 0.4 | 2 | | | | | | 30 | 1 | q | 5 | | | | |
| DG11-421C | 206.35 | 207.48 | 1.13 | AGND | FSH | Minor veins have cb as well. Calcite stringers and veinlets. Qtz blebs. | 0 | 3 | 2 | 1 | 2 | 4 | | | | | 5 | 5 | 0.3 | 1.5 | | | | | | 20 | | | | | 0.3 | | |
| DG11-421C | 207.48 | 209.4 | 1.92 | AGND | FSH | Many chl veinlets. Rock is kind of crumbly. | 0 | 5 | 2 | 2 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 209.4 | 210.94 | 1.54 | AGND | FSH | Chl veinlets. | 0 | 5 | 2 | 3 | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 210.94 | 212.45 | 1.51 | AGND | FSH | | 0 | 5 | 3 | 3 | 1 | 5 | | | | | 7 | 5 | 0.2 | 1.4 | | | | | | 20 | | | | | | | |
| DG11-421C | 212.45 | 214.05 | 1.60 | AGND | FSH | Sulphide and qtz veins lined by chl. Chl veinlets common. | 0 | 4 | 3 | 4 | 1 | 5 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | | | | | | | | | |
| DG11-421C | 214.05 | 215.49 | 1.44 | AGND | FSH | Also see chl in minor veins. | 0 | 5 | 2 | 4 | 1 | 5 | | | | | 5 | 6 | 0.6 | 1.2 | | | | | | 25 | 3 | q | 5 | | 0.4 | | |
| DG11-421C | 215.49 | 217.05 | 1.56 | AGND | FSH | Most pyrite is f.grained, also with carbon. Qtz-kspar veins are vuggy in places. Crumbly in first 40cm. | 0 | 4 | 3 | 4 | 1 | 5 | | | | | 3 | 6 | 0.3 | 0.9 | 4 | 2 | 0.1 | 0.4 | | 30 | 2 | q | 4 | | 1 | | |
| DG11-421C | 217.05 | 218.54 | 1.49 | VNGND | FSH | Minor veins have qtz. Cb veinlets. | 0 | 3 | 3 | 1 | 1 | 5 | | | | | 10 | 6 | 0.3 | 2.5 | 3 | 2 | 0.6 | 1 | | 35 | 2 | chl | 5 | | 1 | | |
| DG11-421C | 219.54 | 220 | 0.46 | VNGND | FSH | F.g. pyrite in many places (veins and fractures). | 0 | 5 | 2 | 2 | 1 | 4 | | | | | 10 | 6 | 0.9 | 9 | | | | | | | 0.6 | q | 5 | | 1.4 | | |
| DG11-421C | 220 | 221.59 | 1.59 | VNGND | FSH | Quite a few calcite filled micro-faults offsetting qtz veins. Most but nota ll minor '6' veins have qtz. | 0 | 4 | 2 | 1 | 3 | 5 | | | | | 4 | 6 | 0.4 | 1.6 | 9 | 4 | 0.3 | 1.1 | | | 0.4 | q | 4 | | 0.8 | | |
| DG11-421C | 221.59 | 223.1 | 1.51 | VNGND | FSH | Pyrite has a bit of a silver colour. Microfaults off-setting veins. | 0 | 4 | 3 | 1 | 2 | 4 | 2 | 6 | 4 | 5.1 | 4 | 6 | 0.3 | 1.2 | 7 | 4 | 0.1 | 0.7 | 35 | 30 | 3 | q | 4 | | 4 | | |
| DG11-421C | 223.1 | 224.64 | 1.54 | VNGND | FSH | Not all is heavily altered. Chl blebs present, rarely. | 0 | 3 | 1 | 2 | 3 | 3 | | | | | 9 | 3 | 0.2 | 1.1 | | | | | | 60 | 0.4 | q | 5 | | 0.1 | | |
| DG11-421C | 224.64 | 225.95 | 1.31 | VNGND | FSH | Many cb veinlets. | 0 | 2 | 1 | 1 | 3 | 3 | | | | | 27 | 3 | 0.1 | 2.7 | | | | | | | 3 | q | 5 | | | | |
| DG11-421C | 225.95 | 227.69 | 1.74 | AGND | FSH | Cb veinlets. | 0 | 2 | 1 | 1 | 2 | 3 | | | | | 15 | 3 | 0.2 | 3 | | | | | | 40 | 2 | q | 5 | | | | |
| DG11-421C | 227.69 | 229.25 | 1.56 | AGND | FSH | Cb veinlets. | 0 | 3 | 1 | 1 | 3 | 3 | | | | | 3 | 6 | 0.8 | 1.2 | | | | | | 30 | | | | | | | |
| DG11-421C | 229.25 | 230.73 | 1.48 | AGND | FSH | | 0 | 4 | 2 | 0 | 3 | 3 | | | | | 7 | 4 | 0.3 | 2.1 | | | | | | 30 | | | | | | | |
| DG11-421C | 230.73 | 232.09 | 1.36 | AGND | FSH | Cb and chl veinlet. | 0 | 4 | 2 | 0 | 3 | 3 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | | 30 | 0.9 | q | 5 | | | | |
| DG11-421C | 232.09 | 233.18 | 1.09 | AGND | FSH | Fine and coarse grained pyrite. | 0 | 4 | 3 | 3 | 2 | 3 | | | | | 4 | 6 | 0.7 | 2 | | | | | | | 1 | q | 4 | 0 | 0.9 | | |
| DG11-421C | 233.18 | 234.42 | 1.24 | AGND | FSH | Qtz veinlets. | 0 | 1 | 1 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 234.42 | 235.5 | 1.08 | AGND | FSH | Cb and qtz veinlets. Fracture filled with sulphides. | 0 | 1 | 2 | 1 | 3 | 3 | | | | | 2 | 6 | 0.2 | 0.4 | | | | | | 45 | 2 | q | 5 | 0 | 0.3 | | |
| DG11-421C | 235.5 | 236.83 | 1.33 | AGND | FSH | Many qtz veinlets. | 0 | 2 | 1 | 1 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 236.83 | 238.22 | 1.39 | AGND | FSH | Qtz veinlets and fracture fill. | 0 | 2 | 2 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 238.22 | 239.88 | 1.66 | AGND | FSH | Calcite filled healed fractures. ~ 5cm fault zone (gg and bx), with chl. Qtz and calcite veinlets. | 0 | 3 | 2 | 1 | 3 | 4 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-421C | 145.39 | 146.3 | | | | | | | | | | 0 | J969708 | 0.005 |
| DG11-421C | 146.3 | 147.3 | | | | | | | | | | 0 | J969709 | 0.017 |
| DG11-421C | 147.3 | 148.44 | | | | | | | | | | 0 | J969711 | 0.033 |
| DG11-421C | 148.44 | 150 | | | | | | | | | | 0 | J969712 | 0.014 |
| DG11-421C | 150 | 151.49 | | | | | | | | | | 0 | J969713 | 0.017 |
| DG11-421C | 151.49 | 152.89 | | | | | | | | | | 0 | J969714 | 0.0025 |
| DG11-421C | 152.89 | 154.53 | | | | | | | | | | 0 | J969715 | 0.005 |
| DG11-421C | 154.53 | 155.85 | | | | | | | | | | 0 | J969717 | 0.007 |
| DG11-421C | 155.85 | 157.58 | | | | | | | | | | 0 | J969718 | 0.02 |
| DG11-421C | 157.58 | 159 | | | | | | | | | | 0 | J969719 | 0.023 |
| DG11-421C | 159 | 160.63 | | | | | | | | | | 0 | J969720 | 0.0025 |
| DG11-421C | 160.63 | 161.28 | | | | | | | | | | 0 | J969721 | 0.0025 |
| DG11-421C | 161.28 | 162.67 | | | | | | | | | | 0.8 | J969723 | 0.141 |
| DG11-421C | 162.67 | 163.68 | | | | | | | | | | 0 | J969724 | 0.0025 |
| DG11-421C | 163.68 | 165.29 | | | | | | | | | | 0 | J969725 | 0.0025 |
| DG11-421C | 165.29 | 166.73 | | | | | | | | | | 0 | J969726 | 0.005 |
| DG11-421C | 166.73 | 168.19 | | | | | | | | | | 0 | J969727 | 0.0025 |
| DG11-421C | 168.19 | 169.77 | | | | | | | | | | 0.1 | J969728 | 0.007 |
| DG11-421C | 169.77 | 171.38 | | | | | | | | | | 0 | J969730 | 0.078 |
| DG11-421C | 171.38 | 172.82 | | | | | | | | | | 0 | J969731 | 0.102 |
| DG11-421C | 172.82 | 174.12 | | | | | | | | | | 0 | J969732 | 0.016 |
| DG11-421C | 174.12 | 175.87 | | | | | | | | | | 0 | J969733 | 0.058 |
| DG11-421C | 175.87 | 177.19 | | | | | | | | | | 0.4 | J969734 | 2.05 |
| DG11-421C | 177.19 | 178.92 | | | | | | | | | | 0 | J969735 | 0.024 |
| DG11-421C | 178.92 | 180.57 | | | | | | | | | | 0 | J969736 | 0.11 |
| DG11-421C | 180.57 | 181.97 | | | | | | | | | | 0.1 | J969737 | 0.06 |
| DG11-421C | 181.97 | 183.65 | | | | | | | | | | 0 | J969738 | 0.008 |
| DG11-421C | 183.65 | 185.01 | | | | | | | | | | 0 | J969739 | 0.014 |
| DG11-421C | 185.01 | 186.5 | | | | | | | | | | 0 | J969740 | 0.008 |
| DG11-421C | 186.5 | 188.06 | | | | | | | | | | 0 | J969741 | 0.035 |
| DG11-421C | 188.06 | 189.25 | | | | | | | | | | 0 | J969742 | 0.057 |
| DG11-421C | 189.25 | 190 | | | | | | | | | | 0 | J969743 | 0.0025 |
| DG11-421C | 190 | 191.11 | | | | | | | | | | 0 | J969744 | 0.0025 |
| DG11-421C | 191.11 | 192.32 | | | | | | | | | | 0 | J969745 | 0.0025 |
| DG11-421C | 192.32 | 194.16 | | | | | | | | | | 0 | J969746 | 0.006 |
| DG11-421C | 194.16 | 195.55 | | | | | | | | | | 0 | J969747 | 0.015 |
| DG11-421C | 195.55 | 197.21 | | | | | | | | | | 0 | J969748 | 0.039 |
| DG11-421C | 197.21 | 198.68 | | | | | | | | | | 0 | J969749 | 0.021 |
| DG11-421C | 198.68 | 200.25 | | | | | | | | | | 0 | J969751 | 0.17 |
| DG11-421C | 200.25 | 201.62 | | | | | | | | | | 0 | J969752 | 0.06 |
| DG11-421C | 201.62 | 203.3 | | | | | | | | | | 0 | J969753 | 0.314 |
| DG11-421C | 203.3 | 204.84 | | | | | | | | | | 0 | J969754 | 0.028 |
| DG11-421C | 204.84 | 206.35 | | | | | | | | | | 0 | J969755 | 0.022 |
| DG11-421C | 206.35 | 207.48 | | | | | | | | | | 0.3 | J969757 | 0.208 |
| DG11-421C | 207.48 | 209.4 | | | | | | | | | | 0 | J969758 | 0.025 |
| DG11-421C | 209.4 | 210.94 | | | | | | | | | | 0 | J969759 | 0.117 |
| DG11-421C | 210.94 | 212.45 | | | | | | | | | | 0 | J969760 | 0.042 |
| DG11-421C | 212.45 | 214.05 | 0.8 | | | | | | | | | 0.8 | J969761 | 0.15 |
| DG11-421C | 214.05 | 215.49 | | | | | | | | | | 0.4 | J969763 | 0.12 |
| DG11-421C | 215.49 | 217.05 | | | | | | | | | | 1 | J969764 | 0.952 |
| DG11-421C | 217.05 | 218.54 | 0.4 | | | | | | | | | 1.4 | J969765 | 0.133 |
| DG11-421C | 219.54 | 220 | | | | | | | | | | 1.4 | J969766 | 0.089 |
| DG11-421C | 220 | 221.59 | | | | | | | | | | 0.8 | J969767 | 0.102 |
| DG11-421C | 221.59 | 223.1 | | | | | | | | | | 4 | J969768 | 0.91 |
| DG11-421C | 223.1 | 224.64 | | | | | | | | | | 0.1 | J969770 | 0.009 |
| DG11-421C | 224.64 | 225.95 | | | | | | | | | | 0 | J969771 | 0.014 |
| DG11-421C | 225.95 | 227.69 | | | | | | | | | | 0 | J969772 | 0.008 |
| DG11-421C | 227.69 | 229.25 | | | | | | | | | | 0 | J969773 | 0.011 |
| DG11-421C | 229.25 | 230.73 | | | | | | | | | | 0 | J969774 | 0.008 |
| DG11-421C | 230.73 | 232.09 | | | | | | | | | | 0 | J969775 | 0.017 |
| DG11-421C | 232.09 | 233.18 | | | | | | | | | | 0.9 | J969776 | 0.023 |
| DG11-421C | 233.18 | 234.42 | | | | | | | | | | 0 | J969777 | 0.007 |
| DG11-421C | 234.42 | 235.5 | | | | | | | | | | 0.3 | J969778 | 0.042 |
| DG11-421C | 235.5 | 236.83 | | | | | | | | | | 0 | J969779 | 0.0025 |
| DG11-421C | 236.83 | 238.22 | | | | | | | | | | 0 | J969780 | 0.013 |
| DG11-421C | 238.22 | 239.88 | | | | | | | | | | 0 | J969781 | 0.031 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-421C | 239.88 | 241.46 | 1.58 | AGND | FSH | Cb on fractures. Qtz blebs. | 0 | 3 | 3 | 3 | 2 | 4 | | | | | 2 | 5 | 0.3 | 0.6 | | | | | | 30 | | | | | | | |
| DG11-421C | 241.46 | 242.93 | 1.47 | AGND | FSH | | 0 | 3 | 2 | 3 | 1 | 4 | | | | | 3 | 6 | 0.5 | 1.5 | | | | | | 30 | | | | | | | |
| DG11-421C | 242.93 | 244.38 | 1.45 | AGND | FSH | | 0 | 2 | 2 | 1 | 2 | 4 | 1 | 1 | 1.5 | 1.5 | 15 | 3 | 0.1 | 1.5 | | | | | 20 | 30 | 3 | q | 5 | | 0.1 | | |
| DG11-421C | 244.38 | 245.97 | 1.59 | AGND | FSH | | 0 | 1 | 1 | 1 | 1 | 2 | | | | | 7 | 1 | 0.2 | 1.4 | | | | | | 30 | 1 | q | 5 | | | | |
| DG11-421C | 245.97 | 247.57 | 1.60 | AGND | FSH | Calcite veinlets. | 0 | 3 | 3 | 2 | 1 | 3 | | | | | 3 | 6 | 0.5 | 0.7 | | | | | | 40 | 5 | q | 5 | 0 | 1 | | |
| DG11-421C | 247.57 | 249.03 | 1.46 | CGND | FSH | | 0 | 2 | 1 | 1 | 2 | 2 | | | | | 8 | 4 | 0.1 | 0.8 | | | | | | | | | | | | | |
| DG11-421C | 249.03 | 250.46 | 1.43 | CGND | FSH | Qtz porphyritic in places. Qtz veinlets. | 0 | 2 | 2 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 250.46 | 252.07 | 1.61 | VNGND | FSH | Qtz veinlets. | 0 | 2 | 2 | 1 | 1 | 3 | | | | | 5 | 6 | 0.8 | 2.1 | | | | | | | 3 | q | 5 | 0 | | | |
| DG11-421C | 252.07 | 253.48 | 1.41 | CGND | FSH | Qtz veinlets. | 0 | 1 | 1 | 1 | 2 | 2 | | | | | 2 | 6 | 0.4 | 0.6 | | | | | | 35 | | | | | 0.2 | | |
| DG11-421C | 253.48 | 255.12 | 1.64 | CGND | FSH | Qtz veinlets common, and stringers. | 0 | 1 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 255.12 | 256.22 | 1.10 | CGND | FSH | Qtz/cb stringers and veinlets common. | 0 | 1 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-421C | 256.22 | 257.12 | 0.90 | VNGND | FSH | Cb blebs, some cb in veins, as well as graphite. | 0 | 4 | 4 | 1 | 3 | 3 | 1 | 6 | 1.2 | 1.2 | 4 | 6 | 0.8 | 1.2 | | | | | 30 | 30 | 15 | q | 5 | | 2 | | |
| DG11-421C | 257.12 | 258.17 | 1.05 | CGND | FSH | | 0 | 2 | 2 | 1 | 2 | 2 | | | | | 3 | 6 | 0.8 | 1.2 | | | | | | 30 | 2 | q | 5 | | 0.1 | | |
| DG11-421C | 258.17 | 259.54 | 1.37 | CGND | FSH | Qtz veinlets as well. | 0 | 1 | 1 | 1 | 3 | 2 | | | | | 14 | 4 | 0.2 | 2.1 | | | | | | 35 | 1 | q | 4 | | | | |
| DG11-421C | 259.54 | 261.21 | 1.67 | CGND | FSH | | 0 | 1 | 1 | 1 | 3 | 3 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | | 30 | 0.8 | q | 4 | | | | |
| DG11-421C | 261.21 | 262.65 | 1.44 | CGND | FSH | Cb veinlets. | 0 | 1 | 2 | 0 | 2 | 3 | | | | | 3 | 5 | 0.5 | 1.5 | | | | | | 20 | 1 | q | 5 | | | | |
| DG11-421C | 262.65 | 264.26 | 1.61 | CGND | FSH | Cb veinlets. | 0 | 1 | 2 | 1 | 2 | 3 | | | | | 4 | 5 | 0.5 | 2 | | | | | | 30 | 1 | q | 4 | | | | |
| DG11-421C | 264.26 | 267.31 | 3.05 | CGND | FSH | Qtz porphyry. Looks somewhat weathered, but may be from being stuck in the core barrel for a few days. | 1 | 2 | 1 | 2 | 3 | 3 | | | | | 3 | 3 | 0.8 | 1.1 | | | | | | 30 | | | | | | | |
| DG11-422C | 0 | 9.14 | 9.14 | OVB | WTH | Overburden; HNFLS. 20 ft casing. | 2 | 2 | 2 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 9.14 | 10.67 | 1.53 | HNFLS | WTH | HNFLS; black (fresh) w/ remenant foliation which is usually oxidized along foliation fracture. Oxidization includes minor clays & carbonates. | 2 | 2 | 2 | 2 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 10.67 | 12.19 | 1.52 | QTZITE | FSH | Silica-flooding @ 9.30m. Reddish-brown pervasive oxidization. Blocky fracturing. CBCS (carbonate crack seal veining). Bulk Density @ 10.10m. | 4 | 2 | 1 | 0 | 1 | 3 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 12.19 | 13.72 | 1.53 | HNFLS | FSH | Transition from oxidized QTZITE to more fresh, black HNFLS. | 3 | 1 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 13.72 | 15.24 | 1.52 | HNFLS | FSH | Hornblende @ 13.8m? | 3 | 1 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 15.24 | 16.76 | 1.52 | HNFLS | FSH | Chlorite alteration is very pervasive around quartz blebs / flooding. ASP +/- PO + PY vein @ 15.3m. CBCS veining. | 2 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 6 | 0.3 | 0.3 | 8 | 4 | 0.1 | 0.8 | 30 | | | | | | 0.1 | 1 | |
| DG11-422C | 16.76 | 18.27 | 1.51 | FX | FSH | Fracture intensity + clay alteration increase. HNFLS show right angle block fracturing. CBCS veining. | 3 | 2 | 1 | 2 | 2 | 3 | | | | | 2 | 1 | 0.2 | 0.4 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-422C | 18.27 | 19.81 | 1.54 | HNFLS | FSH | HNFLS: larger and more frequent + QTZ blebs/lenses/floods prominent. Bulk density @ 20.1m. CBCS veining. | 2 | 2 | 3 | 0 | 2 | 4 | | | | | 1 | 6 | 0.2 | 0.2 | 13 | 4 | 0.1 | 1.3 | 70 | | 3.1 | chl | 5 | 2 | | 1 | |
| DG11-422C | 19.81 | 21.34 | 1.53 | HNFLS | FSH | High % sulfide content in vein @ 19.9m. Sulfidatin in chloritized altered areas. Pink-orange carbonate bleb @ 20.0m (Calcite? Rhodocrosite?). CC-vein (calcite vein). | 2 | 2 | 4 | 0 | 2 | 3 | 1 | 1 | 5 | 5 | 2 | 6 | 0.2 | 0.3 | 1 | 4 | 0.2 | 0.2 | 40 | 80 | | | | | 1 | 2 | |
| DG11-422C | 21.34 | 22.86 | 1.52 | HNFLS | FSH | Very tightly laminated, altered + silicified phyllite? Very unique pink K-feldspar vein w/ chlorite altered selvage (2.1cm) @ 21.7m (barren of mineralization). CBCS veining. | 3 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 2 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 60 | | 1.9 | chl | 4 | 0 | | | |
| DG11-422C | 22.86 | 24.38 | 1.52 | HNFLS | FSH | Massive bleb of ASP @ 24.0m. Sections of 'mottled' oxidization & chloritization. CC-vein. | 4 | 2 | 4 | 0 | 1 | 3 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 24.38 | 25.91 | 1.53 | HNFLS | FSH | 24.8m: ASP-rich vein. Phyllite-like lamination w/ HNFLS'ed alteration. CBCS veining. | 3 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | 7 | 4 | 0.1 | 0.7 | 20 | | 0.1 | q | 2 | 2 | 0.1 | 0.1 | |
| DG11-422C | 25.91 | 27.43 | 1.52 | HNFLS | FSH | ASP-vein @ 26.0m is hosted by cc-vein. | 3 | 2 | 3 | 1 | 1 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | 3 | 4 | 0.2 | 0.5 | 10 | 60 | 0.1 | cb | 3 | 2 | 0.1 | 0.1 | |
| DG11-422C | 27.43 | 28.96 | 1.53 | HNFLS | FSH | Friable section. | 4 | 2 | 3 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 28.96 | 30.48 | 1.52 | QTZITE | FSH | Sheeted veining @ 29.0m, crosscut by CBCS veins. Minorly fried. CBCS veining. Bulk density @ 30.0m. | 4 | 2 | 3 | 1 | 2 | 3 | | | | | 4 | 1 | 0.9 | 3.2 | 8 | 4 | 0.1 | 0.8 | 80 | | | | | | | | |
| DG11-422C | 30.48 | 32 | 1.52 | QTZITE | FSH | Phyllitic-like lamination. Minor massive sulphidations between foliations. Pinkish alteration, K-feldspar. | 3 | 2 | 3 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-422C | 32 | 33.53 | 1.53 | HNFLS | FSH | Pinkish alteration, K-feldspar. CBCS veining. | 3 | 2 | 3 | 0 | 2 | 2 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.4 | 0.8 | 4 | 4 | 0.1 | 0.4 | 70 | | | | | | | | |
| DG11-422C | 33.53 | 35.05 | 1.52 | HNFLS | FSH | Purplish-red oxide staining @ 34.7m. CC veining. | 2 | 2 | 3 | 0 | 1 | 2 | | | | | | | | | 0.1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 35.05 | 36.58 | 1.53 | HNFLS | FSH | ASP-rich vein @ 36.10m. CBCS veining. | 2 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | 5 | 4 | 0.1 | 0.5 | 25 | | | | | | 0.1 | 0.1 | |
| DG11-422C | 36.58 | 38.1 | 1.52 | HNFLS | FSH | | 3 | 3 | 4 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 38.1 | 39.62 | 1.52 | QTZITE | FSH | Horrible recovery, bits rounded. | 4 | 3 | 3 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 39.62 | 41.15 | 1.53 | QTZITE | FSH | Brecciated between 40.7-40.8m. Phyllitic-like lamination. Vuggy fracture-fill. Bulk density @ 40.1m. | 2 | 2 | 3 | 1 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 41.15 | 42.67 | 1.52 | QTZITE | FSH | Large 8cm ASP-vein (clay vein). Large 22cm vein. | 4 | 3 | 3 | 1 | 2 | 2 | 1 | 1 | 22 | 22 | | | | | 1 | 6 | 8 | 8 | 70 | | 0.1 | cb | 3 | 5 | 2 | 1 | |
| DG11-422C | 42.67 | 44.2 | 1.53 | QTZITE | FSH | Hornblende @ 43.2m. CBCS veining. | 4 | 3 | 3 | 1 | 2 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 44.2 | 45.72 | 1.52 | QTZITE | FSH | Remenant foliation + phyllitic lamination. | 4 | 3 | 3 | 1 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 45.72 | 47.24 | 1.52 | QTZITE | FSH | Transition from oxidized QTZITE to chloritized QTZITE. Oxidized section has high frequency of QTZ blebs from 45.72 - 46.5m. Minor shearing @ 46.6m; clay, friable. CBCS veining. | 4 | 2 | 3 | 1 | 3 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-422C | 47.24 | 48.77 | 1.53 | QTZITE | FSH | Black vein @ 47.25m that shows some ASP and tabular + step-cleavage mineralization (stibnite & pyroxene?) | 4 | 2 | 2 | 1 | 3 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | 1 | 6 | 0.1 | 0.1 | 60 | 10 | | | | | | | |
| DG11-422C | 48.77 | 50.29 | 1.52 | FX | FSH | Vuggy vein @ 49.0m. Fracture intensity increases enough to be classified as fracture zone given cones competence uphole & downhole. | 3 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 70 | | 0.1 | cb | 4 | 3 | | | |
| DG11-422C | 50.29 | 51.82 | 1.53 | FX | WTH | Fracture intensity increases enough to be classified as fracture zone given cones competence uphole & downhole. | 2 | 3 | 2 | 1 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 51.82 | 53.34 | 1.52 | QTZITE | WTH | ASP + PO mineralization in QTZ blebs. CBCS veining. | 3 | 3 | 3 | 1 | 2 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | 1 | |
| DG11-422C | 53.34 | 54.86 | 1.52 | QTZITE | FSH | ASP min in QTZ blebs. CBCS veining. | 2 | 3 | 3 | 1 | 2 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 20 | | 0.1 | cb | 3 | 4 | | | |
| DG11-422C | 54.86 | 56.39 | 1.53 | QTZITE | FSH | Smokey quartz vein @ 56.0m. Calcite @ 55.30m. | 3 | 3 | 4 | 0 | 2 | 2 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 20 | | | | | | | | |
| DG11-422C | 56.39 | 57.91 | 1.52 | QTZITE | FSH | Large 19cm vein w/ massive disseminated section of ASP +/- PY + PO + Bornite? | 3 | 3 | 3 | 1 | 3 | 2 | 2 | 1 | 19 | 21.5 | | | | | | | | | | | | | | | 1 | 0.1 | |
| DG11-422C | 57.91 | 59.44 | 1.53 | QTZITE | FSH | | 3 | 2 | 3 | 1 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 59.44 | 60.96 | 1.52 | BX | FSH | Quartz blebs are brecciated and clay alteration is very pervasive, baked. CBCS veining. | 4 | 3 | 2 | 4 | 3 | 2 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | | | | | | | | | |
| DG11-422C | 60.96 | 62.48 | 1.52 | FZ | WTH | Fault zone; high fracture intensity w/ high clay & carbonate alteration. Vuggy quartz blebs. Sections of competent core, weak fault? QTZITE. | 4 | 3 | 2 | 3 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-421C | 239.88 | 241.46 | | | | | | | | | | 0 | J969782 | 0.076 |
| DG11-421C | 241.46 | 242.93 | 0.9 | | | | | | | | | 0.9 | J969783 | 0.098 |
| DG11-421C | 242.93 | 244.38 | | | | | | | | | | 0.1 | J969784 | 0.023 |
| DG11-421C | 244.38 | 245.97 | | | | | | | | | | 0 | J969785 | 0.012 |
| DG11-421C | 245.97 | 247.57 | | | | | | | | | | 1 | J969786 | 0.062 |
| DG11-421C | 247.57 | 249.03 | | | | | | | | | | 0 | J969787 | 0.024 |
| DG11-421C | 249.03 | 250.46 | 0.1 | | | | | | | | | 0.1 | J969788 | 0.006 |
| DG11-421C | 250.46 | 252.07 | 1 | | | | | | | | | 1 | J969789 | 0.092 |
| DG11-421C | 252.07 | 253.48 | 0.3 | | | | | | | | | 0.5 | J969791 | 0.148 |
| DG11-421C | 253.48 | 255.12 | | | | | | | | | | 0 | J969792 | 0.023 |
| DG11-421C | 255.12 | 256.22 | | | | | | | | | | 0 | J969793 | 0.006 |
| DG11-421C | 256.22 | 257.12 | | | | | | | | | | 2 | J969794 | 0.958 |
| DG11-421C | 257.12 | 258.17 | | | | | | | | | | 0.1 | J969795 | 0.322 |
| DG11-421C | 258.17 | 259.54 | | | | | | | | | | 0 | J969797 | 0.013 |
| DG11-421C | 259.54 | 261.21 | | | | | | | | | | 0 | J969798 | 0.007 |
| DG11-421C | 261.21 | 262.65 | | | | | | | | | | 0 | J969799 | 0.0025 |
| DG11-421C | 262.65 | 264.26 | | | | | | | | | | 0 | J970100 | 0.012 |
| DG11-421C | 264.26 | 267.31 | | | | | | | | | | 0 | J970101 | 0.01 |
| DG11-422C | 0 | 9.14 | | | | | | | | | | | J969300 | 0.042 |
| DG11-422C | 9.14 | 10.67 | | | | | | | | | | | J969301 | 0.027 |
| DG11-422C | 10.67 | 12.19 | | | | | | 2 | | | | | J969302 | 0.03 |
| DG11-422C | 12.19 | 13.72 | | | | | | | | | | | J969303 | 0.0025 |
| DG11-422C | 13.72 | 15.24 | | | | | | | | | | | J969304 | 0.04 |
| DG11-422C | 15.24 | 16.76 | 5 | | | | | 4 | | | | 6.1 | J969305 | 0.172 |
| DG11-422C | 16.76 | 18.27 | 0.1 | | | | | 2 | | | | 0.1 | J969306 | 0.145 |
| DG11-422C | 18.27 | 19.81 | 0.1 | | 1 | | | 2 | | | | 2.1 | J969307 | 0.138 |
| DG11-422C | 19.81 | 21.34 | 5 | | | | | 2 | | | | 8 | J969308 | 0.049 |
| DG11-422C | 21.34 | 22.86 | | | | | | | | | | | J969309 | 0.483 |
| DG11-422C | 22.86 | 24.38 | 0.1 | | | | | | | | | 0.1 | J969311 | 0.012 |
| DG11-422C | 24.38 | 25.91 | 4 | | | | | | | | | 4.2 | J969312 | 0.041 |
| DG11-422C | 25.91 | 27.43 | 3 | | | | | 2 | | | | 3.2 | J969313 | 0.026 |
| DG11-422C | 27.43 | 28.96 | | | | | | | | | | | J969314 | 0.033 |
| DG11-422C | 28.96 | 30.48 | | | | | | | | | | | J969315 | 0.015 |
| DG11-422C | 30.48 | 32 | 1 | | | | | 1 | | | | 1.1 | J969317 | 0.099 |
| DG11-422C | 32 | 33.53 | 1 | | 1 | | | | | | | 2 | J969318 | 0.014 |
| DG11-422C | 33.53 | 35.05 | | | | | | | | | | | J969319 | 0.023 |
| DG11-422C | 35.05 | 36.58 | 2 | | | | | | | | | 2.2 | J969320 | 0.03 |
| DG11-422C | 36.58 | 38.1 | | | | | | | | | | | J969321 | 0.049 |
| DG11-422C | 38.1 | 39.62 | | | | | | | | | | | J969323 | 0.021 |
| DG11-422C | 39.62 | 41.15 | | | | | | | | | | | J969324 | 0.032 |
| DG11-422C | 41.15 | 42.67 | 15 | | | | | | | | | 18 | J969325 | 1.01 |
| DG11-422C | 42.67 | 44.2 | | | | | | | | | | | J969326 | 0.012 |
| DG11-422C | 44.2 | 45.72 | | | | | | | | | | | J969327 | 0.025 |
| DG11-422C | 45.72 | 47.24 | | | | | | | | | | | J969328 | 0.028 |
| DG11-422C | 47.24 | 48.77 | 1 | | | | 0.1 | | | | | 1.1 | J969330 | 0.01 |
| DG11-422C | 48.77 | 50.29 | | | | | | 5 | | | | 0 | J969331 | 0.065 |
| DG11-422C | 50.29 | 51.82 | | | | | | | | | | | J969332 | 0.046 |
| DG11-422C | 51.82 | 53.34 | 1 | | | | | | | | | 2 | J969333 | 0.006 |
| DG11-422C | 53.34 | 54.86 | 1 | | | | | | | | | 1 | J969334 | 0.046 |
| DG11-422C | 54.86 | 56.39 | | | | | | | | | | | J969335 | 0.016 |
| DG11-422C | 56.39 | 57.91 | 4 | | | | 0.1 | | | | | 5.1 | J969336 | 0.011 |
| DG11-422C | 57.91 | 59.44 | | | | | | | | | | | J969337 | 0.023 |
| DG11-422C | 59.44 | 60.96 | | | | | | | | | | | J969338 | 0.259 |
| DG11-422C | 60.96 | 62.48 | | | | | | | | | | | J969339 | 0.087 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-422C | 62.48 | 64.8 | 2.32 | FZ | WTH | Poor recovery. | 4 | 3 | 2 | 3 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 64.8 | 66.4 | 1.60 | QTZITE | FSH | QTZITE; competent section (more 'stick-rock') between faulting. | 4 | 3 | 2 | 1 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 66.4 | 67.9 | 1.50 | QTZITE | FSH | | 5 | 3 | 2 | 1 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 67.9 | 70.1 | 2.20 | FZ | WTH | Fault zone; high fracture intensity w/ high clay & carbonate alteration. Vuggy quartz blebs. Sections of competent core, weak fault? QTZITE. Pinkish clay alteration in fault (Adularia?) poor recovery. | 4 | 4 | 3 | 4 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 70.1 | 71.63 | 1.53 | QTZITE | FSH | QTZITE; remenant foliation, tightly laminated -> silicified phyllite? | 2 | 3 | 4 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 71.63 | 73.15 | 1.52 | QTZITE | FSH | CBCS veining. | 2 | 3 | 4 | 1 | 2 | 3 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 73.15 | 74.68 | 1.53 | QTZITE | FSH | | 2 | 3 | 4 | 1 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 74.68 | 76.2 | 1.52 | QTZITE | FSH | Oxidized +/- clay zone from 74.7 - 75.1m. CBCS veining. | 3 | 3 | 3 | 1 | 2 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | 5 | 4 | 0.1 | 0.5 | 70 | | | | | | | | |
| DG11-422C | 76.2 | 77.72 | 1.52 | QTZITE | FSH | Fractures break along foliation. CBCS veining. | 2 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 77.72 | 79.25 | 1.53 | QTZITE | FSH | ASP in QTZ bleb. CBCS veining. | 2 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 79.25 | 80.77 | 1.52 | QTZITE | FSH | Chloritization intensity increases. 80.6m: 10cm's of carbonate (clay). CBCS veining. | 3 | 3 | 4 | 1 | 2 | 2 | | | | | | | | | 5 | 4 | 4 | 0.5 | | | | | | | | | |
| DG11-422C | 80.77 | 82.3 | 1.53 | QTZITE | FSH | ASP clay @ 80.9m (1.5cm thick). CBCS veining. | 3 | 3 | 4 | 1 | 2 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 82.3 | 83.82 | 1.52 | QTZITE | FSH | CBCS veining. | 2 | 3 | 5 | 0 | 1 | 2 | 1 | 1 | 1.4 | 2.4 | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-422C | 83.82 | 85.34 | 1.52 | QTZITE | FSH | Contact with oxidized zone and fresh, unaltered metasediment zone. CBCS veining. | 0 | 3 | 4 | 0 | 2 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 40 | | | | | | | | |
| DG11-422C | 85.34 | 86.87 | 1.53 | QTZITE | FSH | CBCS veining. | 0 | 3 | 4 | 1 | 2 | 3 | 1 | 1 | 2.1 | 2.1 | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-422C | 86.87 | 88.39 | 1.52 | QTZITE | FSH | Calcite, carbonate filled fracture faces. CBCS veining. | 0 | 3 | 4 | 1 | 3 | 3 | | | | | | | | | 9 | 4 | 0.1 | 0.9 | | | | | | | | | |
| DG11-422C | 88.39 | 89.92 | 1.53 | QTZITE | FSH | PO + ASP mineralization in large 8.0cm vein. CBCS veining. | 0 | 2 | 5 | 0 | 2 | 3 | 1 | 1 | 8 | 8 | | | | | 7 | 4 | 0.1 | 0.7 | 60 | | | | | | | 1 | |
| DG11-422C | 89.92 | 91.44 | 1.52 | QTZITE | FSH | ASP mineralization along CB-rich fracture faces, assoc. w/ quartz blebs. CBCS veining. | 0 | 3 | 4 | 1 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-422C | 91.44 | 92.96 | 1.52 | QTZITE | FSH | CC-vein w/ ASP-mineralization. | 0 | 3 | 4 | 0 | 2 | 3 | | | | | 2 | 1 | 0.5 | 0.8 | 1 | 4 | 0.1 | 0.1 | 70 | | | | | | | | |
| DG11-422C | 92.96 | 94.49 | 1.53 | QTZITE | FSH | ASP-vein cross cutting 3.5cm QTZ bleb / vein (which as well has ASP + PY mineralization) | 0 | 3 | 4 | 0 | 2 | 3 | 2 | 1 | 4.7 | 7.6 | 1 | 1 | 0.5 | 0.5 | 2 | 6 | 0.5 | 0.6 | 60 | | | | | | 3 | | |
| DG11-422C | 94.49 | 96.01 | 1.52 | QTZITE | FSH | Very high ASP-rich mineralization acanthite? + PY. CC-vein w/ ASP + PY. | 1 | 3 | 4 | 0 | 2 | 2 | 1 | 6 | 9 | 9 | 1 | 4 | 0.2 | 0.2 | 2 | 6 | 0.6 | 0.7 | 40 | | 0.1 | cb | 3 | 1 | 3 | | |
| DG11-422C | 96.01 | 97.54 | 1.53 | QTZITE | FSH | ASP-rich vein (rest of large 9.0cm vein). CC-vein. | 1 | 3 | 4 | 0 | 2 | 2 | | | | | 3 | 6 | 0.6 | 0.8 | 1 | 4 | 0.2 | 0.2 | 30 | | | | | | 1 | | |
| DG11-422C | 97.54 | 99.06 | 1.52 | QTZITE | FSH | ASP-rich clay @ 97.9m. ASP in quartz blebs. | 1 | 3 | 4 | 1 | 1 | 2 | | | | | 2 | 6 | 0.3 | 0.5 | 1 | 4 | 0.1 | 0.1 | 30 | | | | | | 1 | | |
| DG11-422C | 99.06 | 100.58 | 1.52 | QTZITE | FSH | Calcite vein w/ quartz selvage or quartz vein encompassing calcite. Massive sulfide veining. ASP-clay seam w/ well developed ASP vein 'splays'. | 1 | 2 | 4 | 0 | 1 | 2 | 1 | 6 | 1.1 | 1.1 | 9 | 6 | 0.6 | 1.9 | 1 | 4 | 0.8 | 0.8 | 30 | 60 | 0.2 | q | 5 | 0 | 2 | | |
| DG11-422C | 100.58 | 102.11 | 1.53 | QTZITE | FSH | ASP-rich QTZ vein. CBCS veining. | 1 | 2 | 4 | 0 | 2 | 2 | 1 | 1 | 15 | 15 | 1 | 1 | 0.7 | 0.7 | 4 | 4 | 0.2 | 0.6 | 35 | | | | | | 1 | | |
| DG11-422C | 102.11 | 103.63 | 1.52 | QTZITE | FSH | Friable zone from 102.2 - 102.6m. ASP vein. CBCS veining. | 1 | 2 | 4 | 1 | 3 | 2 | | | | | 5 | 6 | 0.1 | 0.5 | 4 | 4 | 0.1 | 0.4 | 60 | | | | | | 1 | | |
| DG11-422C | 103.63 | 105.16 | 1.53 | QTZITE | FSH | ASP vein cross-cutting through large quartz flooding. CBCS veining. | 1 | 2 | 4 | 1 | 3 | 4 | | | | | 3 | 6 | 0.3 | 0.6 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | 0.1 | | |
| DG11-422C | 105.16 | 106.68 | 1.52 | HNFLS | FSH | Purple-black (unchloritized) layers & green-white chloritized layers. QTZITE silica flooding. "stick rock". CBCS veining. | 1 | 2 | 3 | 0 | 2 | 3 | 1 | 1 | 3 | 5 | 1 | 1 | 0.9 | 0.9 | 5 | 4 | 0.1 | 0.5 | 30 | 80 | | | | | | | |
| DG11-422C | 106.68 | 108.2 | 1.52 | HNFLS | FSH | Remenant foliation. CC-vein. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 1 | 0.9 | 0.9 | 2 | 4 | 0.3 | 0.5 | 65 | | | | | | 0.1 | | |
| DG11-422C | 108.2 | 109.73 | 1.53 | HNFLS | FSH | CC-vein | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 1 | 0.8 | 0.8 | 1 | 4 | 0.5 | 0.5 | 50 | | | | | | | | |
| DG11-422C | 109.73 | 111.25 | 1.52 | HNFLS | FSH | Friable section from 109.9 - 110.1m w/ minor ASP-clay. | 0 | 2 | 3 | 1 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-422C | 111.25 | 112.78 | 1.53 | HNFLS | FSH | CBCS & CC-veins. | 0 | 3 | 2 | 0 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-422C | 112.78 | 114.3 | 1.52 | HNFLS | FSH | Small friable carbonate altered section @ 114.10m. CBCS veining. | 0 | 2 | 2 | 1 | 2 | 2 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-422C | 114.3 | 115.82 | 1.52 | HNFLS | FSH | Strong chlorite selvage associated w/ cc-vein @ 115.0m. ASP-vein. CC-vein. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 2 | 4 | 0.3 | 0.4 | 25 | | 2.5 | chl | 4 | 0 | | | |
| DG11-422C | 115.82 | 117.35 | 1.53 | HNFLS | FSH | ASP vein. CBCS veining. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 6 | 4 | 0.1 | 0.6 | 40 | | 0.5 | q | 3 | 0 | | | |
| DG11-422C | 117.35 | 118.87 | 1.52 | HNFLS | FSH | Silica-flooding . CC-/CBCS veins | 0 | 2 | 3 | 1 | 2 | 4 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-422C | 118.87 | 120.4 | 1.53 | HNFLS | FSH | CBCS veining. | 0 | 2 | 3 | 0 | 2 | 3 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-422C | 120.4 | 121.92 | 1.52 | HNFLS | FSH | ASP-vein @ 120.50m. "Stick-rock" breaks along foliation. CC-vein. | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 1 | 6 | 0.3 | 0.3 | 2 | 4 | 0.2 | 0.3 | 30 | | | | | | | | |
| DG11-422C | 121.92 | 123.44 | 1.52 | HNFLS | FSH | CC-vein. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | 1 | | |
| DG11-422C | 123.44 | 124.97 | 1.53 | HNFLS | FSH | Turquoise coloured carbonate-fill @ 124.4m. ASP-rich CC & QTZ-veins. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 3 | 1 | 0.1 | 0.3 | 3 | 4 | 0.1 | 0.3 | 30 | | 2 | chl | 3 | 0 | 0.1 | | |
| DG11-422C | 124.97 | 126.49 | 1.52 | HNFLS | FSH | Small traces of V.G. w/in PY + ASP vein @ 125.1m. CBCS veining. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 2 | 6 | 0.2 | 0.3 | 5 | 4 | 0.1 | 0.5 | 35 | | | | | | 0.1 | | |
| DG11-422C | 126.49 | 128.02 | 1.53 | HNFLS | FSH | Very strong folding w/in section. Z-folds (50 degree axial plane, up hole). | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 1 | 1 | 0.5 | 0.5 | 5 | 4 | 0.2 | 0.7 | 25 | | 0.9 | chl | 3 | 0 | | | |
| DG11-422C | 128.02 | 129.54 | 1.52 | HNFLS | FSH | Increase in chloritization. PO-mineralization in QTZ bleb. | 0 | 3 | 4 | 0 | 1 | 3 | | | | | | | | | 10 | 4 | 0.1 | 1 | | | | | | | | 2 | |
| DG11-422C | 129.54 | 131.06 | 1.52 | HNFLS | FSH | Teal' chlorite alteration @ 130.50m. 'CBCS' along all foliation planes (>100). CBCS veining. | 0 | 3 | 4 | 0 | 2 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | 25 | | | | | | | | |
| DG11-422C | 131.06 | 132.59 | 1.53 | HNFLS | FSH | Blocky fracturing. CBCS along all foliation planes (>100). CBCS veining. | 0 | 3 | 4 | 0 | 2 | 3 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | 30 | | | | | | | | |
| DG11-422C | 132.59 | 134.11 | 1.52 | HNFLS | FSH | Blocky fracturing correlated to silicified foliation planes? CBCS veining. | 1 | 3 | 5 | 0 | 1 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | 6 | 4 | 0.1 | 0.6 | 40 | | | | | | | | |
| DG11-422C | 134.11 | 135.64 | 1.53 | HNFLS | FSH | CBCS veining. | 1 | 3 | 4 | 0 | 1 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-422C | 135.64 | 137.16 | 1.52 | HNFLS | FSH | CBCS / CC-vein. CBCS in fractures / foliations (>100). CBCS veining. | 0 | 3 | 4 | 0 | 1 | 2 | | | | | | | | | 6 | 4 | 0.2 | 0.8 | | | | | | | | | |
| DG11-422C | 137.16 | 138.68 | 1.52 | HNFLS | FSH | CBCS between foliation (>100). CBCS veining. | 0 | 3 | 4 | 0 | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 7 | 4 | 0.1 | 0.7 | 30 | | | | | | | | |
| DG11-422C | 138.68 | 140.21 | 1.53 | HNFLS | FSH | CBCS veining. | 0 | 3 | 4 | 1 | 2 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | | | |
| DG11-422C | 140.21 | 141.73 | 1.52 | HNFLS | FSH | Alternating layers of black (unchloritized) & green (chloritized) layers. High intensity of silica flooding. Mineralization in calcite veining. CBCS veining. | 0 | 3 | 3 | 0 | 2 | 4 | | | | | 1 | 4 | 0.5 | 0.5 | 7 | 4 | 0.1 | 0.7 | 30 | | | | | | 0.1 | | |
| DG11-422C | 141.73 | 143.26 | 1.53 | HNFLS | FSH | ASP-clay along 15 degree fracture. CBCS veining. | 0 | 3 | 4 | 0 | 2 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-422C | 143.26 | 144.78 | 1.52 | HNFLS | FSH | Small vibrant green bleb. | 0 | 3 | 4 | 0 | 2 | 3 | | | | | 2 | 1 | 0.2 | 0.4 | 6 | 4 | 0.1 | 0.6 | 40 | | | | | | | | |
| DG11-422C | 144.78 | 146.3 | 1.52 | HNFLS | FSH | Large QTZ vein @ 146.1m. CB replacement on sericitized feldspars. CBCS veining. | 0 | 3 | 5 | 0 | 2 | 3 | 1 | 1 | 21 | 21 | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-422C | 62.48 | 64.8 | | | | | | | | | | | J969340 | 0.262 |
| DG11-422C | 64.8 | 66.4 | | | | | | | | | | | J969341 | 0.008 |
| DG11-422C | 66.4 | 67.9 | | | | | | | | | | | J969342 | 0.01 |
| DG11-422C | 67.9 | 70.1 | | | | | | | | | | | J969343 | 0.012 |
| DG11-422C | 70.1 | 71.63 | | | | | | | | | | | J969344 | 0.005 |
| DG11-422C | 71.63 | 73.15 | | | | | | | | | | | J969345 | 0.005 |
| DG11-422C | 73.15 | 74.68 | | | | | | | | | | | J969346 | 0.007 |
| DG11-422C | 74.68 | 76.2 | | | | | | 1 | | | | | J969347 | 0.009 |
| DG11-422C | 76.2 | 77.72 | | | | | | | | | | | J969348 | 0.0025 |
| DG11-422C | 77.72 | 79.25 | 1 | | | | | 2 | | | | 1 | J969349 | 0.008 |
| DG11-422C | 79.25 | 80.77 | | | | | | | | | | | J969351 | 0.227 |
| DG11-422C | 80.77 | 82.3 | 5 | | | | | | | | | 5 | J969352 | 0.124 |
| DG11-422C | 82.3 | 83.82 | | | | | | | | | | | J969353 | 0.021 |
| DG11-422C | 83.82 | 85.34 | | | | | | | | | | | J969354 | 0.013 |
| DG11-422C | 85.34 | 86.87 | | | | | | | | | | | J969355 | 0.012 |
| DG11-422C | 86.87 | 88.39 | | | | | | | | | | | J969357 | 0.018 |
| DG11-422C | 88.39 | 89.92 | 1 | | | | | | | | | 2 | J969358 | 0.007 |
| DG11-422C | 89.92 | 91.44 | 5 | | | | | | | | | 5 | J969359 | 0.024 |
| DG11-422C | 91.44 | 92.96 | 2 | | | | | | | | | 2 | J969360 | 0.018 |
| DG11-422C | 92.96 | 94.49 | 5 | | | | | | | | | 8 | J969361 | 0.098 |
| DG11-422C | 94.49 | 96.01 | 15 | | | | 1 | | | | | 19 | J969363 | 10.75 |
| DG11-422C | 96.01 | 97.54 | 4 | | | | | | | | | 5 | J969364 | 0.444 |
| DG11-422C | 97.54 | 99.06 | 3 | | | | | | | | | 4 | J969365 | 0.2 |
| DG11-422C | 99.06 | 100.58 | 10 | | | | | 2 | | | | 12 | J969366 | 0.198 |
| DG11-422C | 100.58 | 102.11 | 4 | | | | | | | | | 5 | J969367 | 0.222 |
| DG11-422C | 102.11 | 103.63 | 3 | | | | | | | | | 4 | J969368 | 0.033 |
| DG11-422C | 103.63 | 105.16 | 4 | | | | | | | | | 4.1 | J969370 | 0.183 |
| DG11-422C | 105.16 | 106.68 | 2 | | | | | | | | | 2 | J969371 | 0.007 |
| DG11-422C | 106.68 | 108.2 | 1 | | | | | | | | | 1.1 | J969372 | 0.0025 |
| DG11-422C | 108.2 | 109.73 | 2 | | | | | | | | | 2 | J969373 | 0.123 |
| DG11-422C | 109.73 | 111.25 | 2 | | | | | | | | | 2 | J969374 | 0.039 |
| DG11-422C | 111.25 | 112.78 | | | | | | | | | | | J969375 | 0.015 |
| DG11-422C | 112.78 | 114.3 | 2 | | | | | | | | | 2 | J969376 | 0.013 |
| DG11-422C | 114.3 | 115.82 | 2 | | | | | | | | | 2 | J969377 | 0.006 |
| DG11-422C | 115.82 | 117.35 | | | | | | | | | | | J969378 | 0.0025 |
| DG11-422C | 117.35 | 118.87 | 1 | | | | | | | | | 1 | J969379 | 0.032 |
| DG11-422C | 118.87 | 120.4 | | | | | | | | | | | J969380 | 0.008 |
| DG11-422C | 120.4 | 121.92 | 3 | | | | | | | | | 3 | J969381 | 0.036 |
| DG11-422C | 121.92 | 123.44 | | | | | | | | | | 1 | J969382 | 0.016 |
| DG11-422C | 123.44 | 124.97 | 2 | | | | | | | | | 2.1 | J969383 | 0.01 |
| DG11-422C | 124.97 | 126.49 | 2 | | | 0.01 | | | | | | 2.11 | J969384 | 0.011 |
| DG11-422C | 126.49 | 128.02 | | | | | | | | | | 0 | J969385 | 0.005 |
| DG11-422C | 128.02 | 129.54 | 2 | | | | | | | | | 4 | J969386 | 0.01 |
| DG11-422C | 129.54 | 131.06 | 2 | | | | | | | | | 2 | J969387 | 0.034 |
| DG11-422C | 131.06 | 132.59 | 2 | | | | | | | | | 2 | J969388 | 0.024 |
| DG11-422C | 132.59 | 134.11 | 2 | | | | | | | | | 2 | J969389 | 0.011 |
| DG11-422C | 134.11 | 135.64 | 2 | | | | | | | | | 2 | J969391 | 0.029 |
| DG11-422C | 135.64 | 137.16 | 1 | | | | | | | | | 1 | J969392 | 0.011 |
| DG11-422C | 137.16 | 138.68 | 2 | | | | | | | | | 2 | J969393 | 0.031 |
| DG11-422C | 138.68 | 140.21 | 1 | | | | | | | | | 1 | J969394 | 0.015 |
| DG11-422C | 140.21 | 141.73 | 3 | | | | | | | | | 3.1 | J969395 | 0.0025 |
| DG11-422C | 141.73 | 143.26 | 3 | | | | | | | | | 3 | J969397 | 0.019 |
| DG11-422C | 143.26 | 144.78 | 2 | | | | | | | | | 2 | J969398 | 0.041 |
| DG11-422C | 144.78 | 146.3 | 1 | | | | | | | | | 1 | J969399 | 0.006 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-422C | 146.3 | 147.83 | 1.53 | HNFLS | FSH | Massive bleb of ASP (in QTZ bleb @ 146.30) Chloritoid? CBCS veining. | 1 | 3 | 3 | 0 | 2 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-422C | 147.83 | 149.35 | 1.52 | HNFLS | FSH | PO-mineralization in QTZ bleb / lense. Friable, chloritized core. CBCS veining. | 0 | 3 | 4 | 1 | 3 | 2 | 1 | 1 | 1.1 | 1.1 | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | 2 | |
| DG11-422C | 149.35 | 150.88 | 1.53 | HNFLS | FSH | Large QTZ veins w/ minor mineralization -> sheeted. CBCS veining. | 1 | 3 | 2 | 1 | 2 | 3 | 3 | 5 | 7.8 | 16.1 | | | | | 7 | 4 | 0.1 | 0.7 | 70 | | 0.2 | chl | 2 | 0 | 0.1 | | |
| DG11-422C | 150.88 | 152.4 | 1.52 | HNFLS | FSH | increase in chloritization. Sheted Qtz layers/blebs | 1 | 3 | 3 | 0 | 1 | 3 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | 60 | | 0.3 | s | 4 | 1 | 0.1 | 1 | |
| DG11-422C | 152.4 | 153.92 | 1.52 | HNFLS | FSH | alternating layers of fresh black HNFLS and chloritized green HNFLS. Minor evidence of folding | 0 | 3 | 3 | 0 | 1 | 4 | | | | | | | | | 1 | 4 | 0.4 | 0.4 | 40 | | | | | | | | |
| DG11-422C | 153.92 | 155.45 | 1.53 | HNFLS | FSH | Unique altered zone, chloritized to secrictied to silicified? PY replaement in Bt | 1 | 4 | 4 | 0 | 2 | 4 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | 3 | | |
| DG11-422C | 155.45 | 156.97 | 1.52 | FZ | WTH | Weathered section. Very friable, bleached, ASPY Clay | 0 | 5 | 5 | 2 | 4 | 1 | | | | | 4 | 6 | 0.1 | 0.4 | | | | | | | | | | | | | |
| DG11-422C | 156.97 | 158.5 | 1.53 | FZ | WTH | shearing abundant | 0 | 5 | 5 | 1 | 4 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | | | | | | | | | |
| DG11-422C | 158.5 | 160.02 | 1.52 | HNFLS | FSH | Large (>1cm) qtz blebs and silica flooding. Silica flooded section @ 160.0m associated with lots of ASPY clays between fractures | 0 | 3 | 4 | 1 | 2 | 4 | | | | | 2 | 6 | 0.2 | 0.3 | 9 | 4 | 0.1 | 0.9 | | | | | | | | | |
| DG11-422C | 160.02 | 161.54 | 1.52 | HNFLS | FSH | Minor ASPY caly semas in qtz. Section appear to be completely 'filmed' in silica | 0 | 3 | 5 | 0 | 1 | 5 | | | | | | | | | 6 | 4 | 0.2 | 0.8 | | | | | | | | | |
| DG11-422C | 161.54 | 163.07 | 1.53 | HNFLS | FSH | ASPY clay seams in qtz. Sheeted qtz layers | 0 | 3 | 4 | 0 | 2 | 4 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 163.07 | 164.59 | 1.52 | HNFLS | FSH | Sheeted qtz layers. Chlorite entailed qtz lenses | 1 | 3 | 4 | 0 | 2 | 4 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-422C | 164.59 | 166.12 | 1.53 | HNFLS | FSH | ASPY Clay Seams | 0 | 3 | 4 | 1 | 2 | 3 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | 70 | | | | | | | | |
| DG11-422C | 166.12 | 167.64 | 1.52 | HNFLS | FSH | high intensity cbc`s fractures (stockwork texture) >100 | 0 | 3 | 4 | 0 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 167.64 | 169.16 | 1.52 | HNFLS | FSH | cbc (>100> | 0 | 3 | 4 | 0 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 169.16 | 170.69 | 1.53 | HNFLS | FSH | Small section of friable core from 170.3 - 170.5m | 0 | 3 | 4 | 0 | 2 | 3 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 170.69 | 172.21 | 1.52 | HNFLS | FSH | | 0 | 3 | 4 | 0 | 2 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 172.21 | 173.74 | 1.53 | HNFLS | FSH | black mineralization/alteration qtz fill. (in section of ab fill). Small friable section from 172.7 - 172.8m | 1 | 3 | 4 | 0 | 2 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 173.74 | 175.26 | 1.52 | HNFLS | FSH | bismuth on 0.8cm qtz vn @ 175.1m. | 0 | 3 | 4 | 0 | 2 | 3 | | | | | 1 | 1 | 0.8 | 0.8 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | | | |
| DG11-422C | 175.26 | 176.79 | 1.53 | HNFLS | FSH | | 0 | 3 | 4 | 1 | 2 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 176.79 | 178.31 | 1.52 | HNFLS | FSH | | 0 | 3 | 4 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 178.31 | 180 | 1.69 | HNFLS | FSH | contact with GND @ 180.0m | 0 | 3 | 4 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 180 | 181.36 | 1.36 | AGND | FSH | ASPY-clay @ 181.21m. Friable zone @ 180.4m (5cm section) | 0 | 3 | 4 | 1 | 3 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.2 | 20 | | | | | | | | |
| DG11-422C | 181.36 | 182.88 | 1.52 | AGND | FSH | AGND: pervasive chlorite alteration with sericitized fledspar grains. Charbonated/clay altered friable zones. ASPY-clay seams. | 0 | 3 | 4 | 1 | 2 | 1 | | | | | 2 | 6 | 0.2 | 0.3 | | | | | 20 | | | | | | | | |
| DG11-422C | 182.88 | 184.4 | 1.52 | AGND | FSH | | 0 | 3 | 4 | 0 | 2 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-422C | 184.4 | 185.93 | 1.53 | AGND | FSH | ASPY-clay (type 6 vn). Qtz blebs/silicification | 0 | 3 | 4 | 1 | 2 | 2 | | | | | 3 | 6 | 0.9 | 1.5 | | | | | 30 | | | | | | | | |
| DG11-422C | 185.93 | 187.45 | 1.52 | AGND | FSH | ASPY-clay (type 6 vein), massive, friable zone | 0 | 3 | 4 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-422C | 187.45 | 188.98 | 1.53 | AGND | FSH | | 0 | 3 | 4 | 1 | 2 | 1 | | | | | 5 | 6 | 0.6 | 1.7 | 2 | 4 | 0.1 | 0.2 | 30 | | | | | | | | |
| DG11-422C | 188.98 | 190.5 | 1.52 | AGND | FSH | ASPY-rich qtz vein | 0 | 3 | 4 | 1 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.2 | 0.2 | 1 | 4 | 0.1 | 0.1 | 40 | | | | | | 4 | 2 | |
| DG11-422C | 190.5 | 192.02 | 1.52 | AGND | FSH | | 0 | 3 | 4 | 1 | 2 | 1 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | | | | | | | | | |
| DG11-422C | 192.02 | 193.55 | 1.53 | AGND | FSH | ASPY-rich qtz vein | 0 | 3 | 4 | 0 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 1 | 0.3 | 0.5 | 6 | 4 | 0.1 | 0.6 | 60 | | | | | | 1 | 1 | |
| DG11-422C | 193.55 | 195.07 | 1.52 | AGND | FSH | ASPY clays | 0 | 3 | 4 | 1 | 2 | 1 | 1 | 1 | 1.5 | 1.5 | 2 | 1 | 0.4 | 0.7 | 7 | 6 | 0.3 | 1.1 | 40 | | | | | | 1 | | |
| DG11-422C | 195.07 | 196.6 | 1.53 | AGND | FSH | | 0 | 3 | 4 | 0 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 3 | 4 | 0.2 | 0.5 | 55 | | | | | | | | |
| DG11-422C | 196.6 | 198.12 | 1.52 | AGND | FSH | | 0 | 3 | 4 | 0 | 2 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 60 | | | | | | | | |
| DG11-422C | 198.12 | 199.64 | 1.52 | AGND | FSH | large barren qtz vein @ 199.64m, except at wall rock, ASPY clay | 0 | 3 | 4 | 0 | 2 | 1 | 1 | 1 | 5 | 5 | 1 | 1 | 0.5 | 0.5 | 4 | 4 | 0.1 | 0.4 | 60 | | | | | | | | |
| DG11-422C | 199.64 | 201.17 | 1.53 | AGND | FSH | ASPY clay seam (0.5cm) @ 199.66m. Po mineralization in qtz vn | 0 | 3 | 4 | 1 | 2 | 1 | | | | | 5 | 1 | 0.9 | 4 | 1 | 6 | 0.5 | 0.5 | 40 | | | | | | | 2 | |
| DG11-422C | 201.17 | 202.68 | 1.51 | AGND | FSH | increase in sericitization | 0 | 4 | 4 | 1 | 2 | 1 | | | | | | | | | 2 | 6 | 0.1 | 0.2 | | | | | | | | | |
| DG11-422C | 202.68 | 204.2 | 1.52 | AGND | FSH | | 0 | 4 | 4 | 0 | 2 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 1 | 4 | 0.1 | 0.1 | 60 | | | | | | | | |
| DG11-422C | 204.2 | 205.74 | 1.54 | AGND | FSH | vein displacement (cross cut by cc-vein) | 0 | 3 | 4 | 0 | 2 | 1 | | | | | 2 | 1 | 0.5 | 0.7 | 3 | 4 | 0.2 | 0.2 | 60 | | | | | | | | |
| DG11-422C | 205.74 | 207.26 | 1.52 | AGND | FSH | 2 large qtz + ASPY-caly rich veins. Massive Po & Py mineralization @206.9m | 0 | 3 | 4 | 0 | 2 | 2 | 2 | 1 | 19 | 30 | 1 | 1 | 0.6 | 0.6 | 2 | 4 | 0.1 | 0.2 | 65 | | 0.5 | cb | 4 | 0 | 4 | | |
| DG11-422C | 207.26 | 208.79 | 1.53 | AGND | FSH | Friable section. ASPY-clay | 0 | 4 | 4 | 2 | 3 | 1 | | | | | 1 | 1 | 0.7 | 0.7 | 1 | 6 | 0.1 | 0.1 | 70 | | | | | | | | |
| DG11-422C | 208.79 | 210.31 | 1.52 | AGND | FSH | ASPY clays in more chloritized sections | 0 | 3 | 3 | 1 | 2 | 1 | 1 | 1 | 2.5 | 2.5 | | | | | 2 | 4 | 0.1 | 0.2 | 70 | | 0.1 | cb | 3 | 0 | | | |
| DG11-422C | 210.31 | 211.84 | 1.53 | AGND | FSH | | 0 | 3 | 3 | 0 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-422C | 211.84 | 213.36 | 1.52 | AGND | FSH | ASPY-clay associated with pervasive chloritization. | 0 | 3 | 4 | 0 | 2 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | 2 | 4 | 0.2 | 0.3 | | | 0.2 | chl | 4 | 0 | | | |
| DG11-422C | 213.36 | 214.88 | 1.52 | AGND | FSH | Friable zone from 214-214.3m. Carbonate/clay increase | 0 | 3 | 3 | 1 | 3 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 214.88 | 216.41 | 1.53 | AGND | FSH | Very friable zone @ 216.1 | 0 | 3 | 4 | 1 | 2 | 1 | 1 | 5 | 3.5 | 3.5 | | | | | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | | | |
| DG11-422C | 216.41 | 217.93 | 1.52 | AGND | FSH | | 0 | 3 | 4 | 0 | 2 | 1 | 1 | 5 | 1.3 | 1.3 | | | | | 3 | 4 | 0.1 | 0.3 | 40 | | | | | | 2 | 2 | |
| DG11-422C | 217.93 | 219.46 | 1.53 | AGND | FSH | | 0 | 3 | 3 | 0 | 2 | 1 | | | | | | | | | 2 | 4 | 0.3 | 0.5 | | | | | | | | | |
| DG11-422C | 219.46 | 220.98 | 1.52 | AGND | FSH | Clay seam. Pervasive chl-alt with fracture @ 220.3m. | 0 | 3 | 4 | 1 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-422C | 220.98 | 222.5 | 1.52 | AGND | FSH | Stockwork of ASPY-clay with in large 8cm qtz vn. Friable section + silicified. | 0 | 3 | 4 | 1 | 2 | 2 | 2 | 5 | 8 | 12 | | | | | 2 | 4 | 0.1 | 0.2 | 60 | | 1.5 | chl | 4 | 0 | | | |
| DG11-422C | 222.5 | 224.03 | 1.53 | AGND | FSH | ASPY-clay @ 222.7m. Friable section. Bleached minor shearing | 0 | 4 | 4 | 2 | 3 | 1 | | | | | | | | | 2 | 6 | 0.1 | 0.2 | 50 | | | | | | | | |
| DG11-422C | 224.03 | 225.55 | 1.52 | AGND | FSH | Minor shearing. 0.4cm graphite like clay seam. Bleached | 0 | 4 | 4 | 2 | 3 | 1 | | | | | | | | | 1 | 4 | 0.4 | 0.4 | 15 | | | | | | | | |
| DG11-422C | 225.55 | 227.08 | 1.53 | AGND | FSH | ASPY-clays. ASPY mineralization in qtz + chl vein | 0 | 3 | 4 | 1 | 2 | 1 | 1 | 5 | 2 | 2 | | | | | 2 | 5 | 0.1 | 0.2 | | | | | | | | | |
| DG11-422C | 227.08 | 228.6 | 1.52 | AGND | FSH | Alteration less pervasive | 0 | 2 | 4 | 1 | 2 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-422C | 228.6 | 230.12 | 1.52 | AGND | FSH | Alteration less pervasive | 0 | 2 | 3 | 1 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-422C | 230.12 | 231.65 | 1.53 | AGND | FSH | | 0 | 3 | 4 | 0 | 2 | 1 | 2 | 1 | 3.3 | 4.3 | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-422C | 231.65 | 233.17 | 1.52 | AGND | FSH | | 0 | 3 | 4 | 0 | 2 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | | | | | | | 2 | 3 | |
| DG11-422C | 233.17 | 234.7 | 1.53 | AGND | FSH | 0.5cm wide carbonate fill @ 234.70m. Splays of ASPY-clay from 4cm qtz-vns | 0 | 3 | 4 | 0 | 2 | 1 | 1 | 1 | 4 | 4 | 2 | 6 | 0.1 | 0.2 | 4 | 4 | 0.3 | 0.7 | 30 | | | | | | | | |
| DG11-422C | 234.7 | 236.22 | 1.52 | AGND | FSH | Py & Po Vn @ 236.0m | 0 | 3 | 4 | 0 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 30 | | | | | | 3 | 2 | |
| DG11-422C | 236.22 | 237.74 | 1.52 | AGND | FSH | Po mineralization in selvage (massive and dissemerted) | 0 | 3 | 4 | 0 | 2 | 1 | | | | | 1 | 5 | 0.4 | 0.4 | 4 | 4 | 0.1 | 0.4 | 30 | | | | | | | 3 | |
| DG11-422C | 237.74 | 239.27 | 1.53 | AGND | FSH | Friable Zone - ASPY clay rich from 237.74-237.9m. | 0 | 3 | 4 | 1 | 2 | 1 | 1 | 5 | 1.1 | 1.1 | 2 | 1 | 0.5 | 0.7 | 1 | 4 | 0.3 | 0.3 | 30 | | | | | | 1 | 2 | |
| DG11-422C | 239.27 | 240.79 | 1.52 | AGND | FSH | | 0 | 3 | 4 | 1 | 3 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-422C | 240.79 | 242.32 | 1.53 | AGND | FSH | Sheared fracture along fill | 0 | 3 | 4 | 1 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-422C | 242.32 | 243.5 | 1.18 | AGND | FSH | ASPY clay fracture fill | 0 | 3 | 4 | 1 | 3 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-422C | 146.3 | 147.83 | 2 | | | | | | | | | 2 | J969400 | 0.007 |
| DG11-422C | 147.83 | 149.35 | 1 | | | | | | | | | 3 | J969401 | 0.021 |
| DG11-422C | 149.35 | 150.88 | 2 | | | | | | | | | 2.1 | J969402 | 0.067 |
| DG11-422C | 150.88 | 152.4 | 2 | | | | | | | | | 3.1 | J969403 | 0.007 |
| DG11-422C | 152.4 | 153.92 | 1 | | | | | | | | | 1 | J969404 | 0.024 |
| DG11-422C | 153.92 | 155.45 | | | | | | | | | | 3 | J969405 | 0.08 |
| DG11-422C | 155.45 | 156.97 | 5 | | | | | | | | | 5 | J969406 | 0.048 |
| DG11-422C | 156.97 | 158.5 | 2 | | | | | | | | | 2 | J969407 | 0.047 |
| DG11-422C | 158.5 | 160.02 | 3 | | | | | | | | | 3 | J969408 | 0.026 |
| DG11-422C | 160.02 | 161.54 | 2 | | | | | | | | | 2 | J969409 | 0.009 |
| DG11-422C | 161.54 | 163.07 | 2 | | | | | | | | | 2 | J969411 | 0.0025 |
| DG11-422C | 163.07 | 164.59 | 1 | | | | | 0.1 | | | | 1 | J969412 | 0.013 |
| DG11-422C | 164.59 | 166.12 | 3 | | | | | | | | | 3 | J969413 | 0.023 |
| DG11-422C | 166.12 | 167.64 | 2 | | | | | | | | | 2 | J969414 | 0.0025 |
| DG11-422C | 167.64 | 169.16 | 2 | | | | | | | | | 2 | J969415 | 0.0025 |
| DG11-422C | 169.16 | 170.69 | 2 | | | | | | | | | 2 | J969417 | 0.0025 |
| DG11-422C | 170.69 | 172.21 | | | | | | | | | | 0 | J969418 | 0.0025 |
| DG11-422C | 172.21 | 173.74 | | | | | | | | | | 0 | J969419 | 0.0025 |
| DG11-422C | 173.74 | 175.26 | 1 | 0.1 | | | | | | | | 1.1 | J969420 | 0.0025 |
| DG11-422C | 175.26 | 176.79 | | | | | | 0.1 | | | | 0.1 | J969421 | 0.0025 |
| DG11-422C | 176.79 | 178.31 | | | | | | | | | | 0 | J969423 | 0.0025 |
| DG11-422C | 178.31 | 180 | | | | | | | | | | 0 | J969424 | 0.0025 |
| DG11-422C | 180 | 181.36 | 0.1 | | | | | | | | | 0.1 | J969425 | 0.033 |
| DG11-422C | 181.36 | 182.88 | 3 | | | | | | | | | 3 | J969426 | 0.064 |
| DG11-422C | 182.88 | 184.4 | | | | | | | | | | 0 | J969427 | 0.161 |
| DG11-422C | 184.4 | 185.93 | 4 | | | | | | | | | 4 | J969428 | 0.089 |
| DG11-422C | 185.93 | 187.45 | | | | | | | | | | 0 | J969430 | 0.054 |
| DG11-422C | 187.45 | 188.98 | 8 | | | | | | | | | 8 | J969431 | 0.079 |
| DG11-422C | 188.98 | 190.5 | 3 | | | | | | | | | 6 | J969432 | 0.142 |
| DG11-422C | 190.5 | 192.02 | | | | | | | | | | 0 | J969433 | 0.108 |
| DG11-422C | 192.02 | 193.55 | 2 | | | | | | | | | 4 | J969434 | 1.87 |
| DG11-422C | 193.55 | 195.07 | 5 | | | | | | | | | 6 | J969435 | 0.08 |
| DG11-422C | 195.07 | 196.6 | 1 | | | | | | | | | 1 | J969436 | 0.042 |
| DG11-422C | 196.6 | 198.12 | 1 | | | | | | | | | 1 | J969437 | 0.052 |
| DG11-422C | 198.12 | 199.64 | 2 | | | | | | | | | 2 | J969438 | 0.093 |
| DG11-422C | 199.64 | 201.17 | 6 | | | | | | | | | 8 | J969439 | 0.178 |
| DG11-422C | 201.17 | 202.68 | 2 | | | | | | | | | 2 | J969440 | 0.017 |
| DG11-422C | 202.68 | 204.2 | 1 | | | | | | | | | 1 | J969441 | 0.065 |
| DG11-422C | 204.2 | 205.74 | 2 | | | | | | | | | 2 | J969442 | 2.44 |
| DG11-422C | 205.74 | 207.26 | 5 | | | | | | | | | 9 | J969443 | 0.603 |
| DG11-422C | 207.26 | 208.79 | 2 | | | | | | | | | 2 | J969444 | 0.227 |
| DG11-422C | 208.79 | 210.31 | 3 | | | | | | | | | 3 | J969445 | 0.052 |
| DG11-422C | 210.31 | 211.84 | | | | | | | | | | 0 | J969446 | 0.031 |
| DG11-422C | 211.84 | 213.36 | 2 | | | | | | | | | 2 | J969447 | 0.012 |
| DG11-422C | 213.36 | 214.88 | | | | | | | | | | 0 | J969448 | 0.009 |
| DG11-422C | 214.88 | 216.41 | 1 | | | | | | | | | 1 | J969449 | 0.116 |
| DG11-422C | 216.41 | 217.93 | 0.1 | | | | | | | | | 4.1 | J969451 | 0.023 |
| DG11-422C | 217.93 | 219.46 | 0.1 | | | | | | | | | 0.1 | J969452 | 0.024 |
| DG11-422C | 219.46 | 220.98 | 1 | | | | | | | | | 1 | J969453 | 0.042 |
| DG11-422C | 220.98 | 222.5 | 5 | | | | | | | | | 5 | J969454 | 0.129 |
| DG11-422C | 222.5 | 224.03 | 3 | | | | | | | | | 3 | J969455 | 0.015 |
| DG11-422C | 224.03 | 225.55 | 1 | | | | | | | | | 1 | J969457 | 0.026 |
| DG11-422C | 225.55 | 227.08 | 2 | | | | | | | | | 2 | J969458 | 0.061 |
| DG11-422C | 227.08 | 228.6 | | | | | | | | | | 0 | J969459 | 0.011 |
| DG11-422C | 228.6 | 230.12 | | | | | | | | | | 0 | J969460 | 0.801 |
| DG11-422C | 230.12 | 231.65 | 2 | | | | | | | | | 2 | J969461 | 0.036 |
| DG11-422C | 231.65 | 233.17 | 0.1 | | | | | | | | | 5.1 | J969463 | 0.026 |
| DG11-422C | 233.17 | 234.7 | 3 | | | | | | | | | 3 | J969464 | 2.3 |
| DG11-422C | 234.7 | 236.22 | 1 | | | | | | | | | 6 | J969465 | 0.104 |
| DG11-422C | 236.22 | 237.74 | 1 | | | | | | | | | 4 | J969466 | 0.102 |
| DG11-422C | 237.74 | 239.27 | 2 | | | | | | | | | 5 | J969467 | 0.07 |
| DG11-422C | 239.27 | 240.79 | | | | | | | | | | 0 | J969468 | 0.036 |
| DG11-422C | 240.79 | 242.32 | | | | | | | | | | 0 | J969470 | 0.012 |
| DG11-422C | 242.32 | 243.5 | 1 | | | | | | | | | 1 | J969471 | 0.061 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-422C | 243.5 | 245.36 | 1.86 | MGND | FSH | Contact with chloritized (ANGD) and fresh, relative unaltered (MGND). Selvage Veins where chl Vein is visable (not fracture). | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.5 | 60 | | 0.3 | chl | 4 | 0 | 1 | 2 | |
| DG11-422C | 245.36 | 246.89 | 1.53 | MGND | FSH | Selvage vein. Vn displaced/faulting | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.5 | 0.7 | 3 | 4 | 0.1 | 0.3 | 50 | | 0.2 | chl | 5 | 0 | 1 | 2 | |
| DG11-422C | 246.89 | 248.41 | 1.52 | MGND | FSH | Green-white cc-Vn. Very displaced/faulting. ASPY-clay with Chl selvage | 0 | 2 | 3 | 1 | 2 | 1 | | | | | 2 | 1 | 0.5 | 0.8 | 4 | 4 | 0.1 | 0.4 | 50 | | | | | | 2 | 3 | |
| DG11-422C | 248.41 | 249.94 | 1.53 | MGND | FSH | Large 3.4 carbonate Vn @ 249.8m. EOH | 0 | 1 | 3 | 0 | 2 | 1 | 1 | 4 | 3.4 | 3.4 | 1 | 1 | 0.5 | 0.8 | 1 | 6 | 0.2 | 0.2 | 50 | | 0.1 | cb | 4 | 0 | 3 | 3 | |
| DG11-424C | 11.28 | 12.8 | 1.52 | MGND | WTH | MGND; "..." Purple oxidation/staining along select fractures. Blocky/jointed fracturing. | 4 | 4 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 12.8 | 14.33 | 1.53 | MGND | WTH | Biotite preferential to orange-disseminated weathering. Immature quartz veinlets. Sealed fractures. | 3 | 3 | 2 | 1 | 0 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 40 | | 0.3 | q | 4 | 4 | | | |
| DG11-424C | 14.33 | 15.9 | 1.57 | MGND | WTH | | 3 | 2 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 15.9 | 17.37 | 1.47 | MGND | WTH | Fractured down to ~4cm blocks | 3 | 2 | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 17.37 | 18.89 | 1.52 | MGND | WTH | Blueish fracture alteration @ 17.5m. Sealed fractures. Carbonate fracture precipitate increasing. | 2 | 2 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 18.89 | 20.42 | 1.53 | MGND | WTH | Intensely fractured. | 2 | 2 | 2 | 3 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 20.42 | 23.47 | 3.05 | MGND | WTH | Poor recovery. Fracture sealed. Fractured down to ~2cm | 3 | 2 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 23.47 | 24.99 | 1.52 | MGND | WTH | Vuggy oxidized sulphide fill. Sealed fractures | 3 | 2 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 24.99 | 26.52 | 1.53 | MGND | WTH | | 3 | 2 | 2 | 2 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 40 | | 0.1 | q | 3 | 1 | | | |
| DG11-424C | 26.52 | 28.04 | 1.52 | MGND | FSH | Black, vitreous/flaky fracture fill -> biotite +?. Intensely strongly fractured | 3 | 2 | 2 | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 28.04 | 29.57 | 1.53 | MGND | FSH | | 2 | 2 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 29.57 | 31.09 | 1.52 | MGND | WTH | Oxidized precipitate surrounding core; orange-white, silt-clay sized. | 2 | 2 | 3 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 31.09 | 32.61 | 1.52 | MGND | WTH | Strongly fractured -> Intensity increases downhole | 2 | 2 | 3 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 32.61 | 34.13 | 1.52 | MGND | WTH | Shearing evidence along select fractures. Carbonate precipitate >0.1mm thick along select fractures. Mineralization @32; subhedral, granular ASP+-Py | 3 | 3 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | 0.01 | | |
| DG11-424C | 34.13 | 37.18 | 3.05 | MGND | WTH | Poor recovery, strong-intense fracturing intensity | 3 | 2 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 37.18 | 38.71 | 1.53 | MGND | WTH | Weathered down core with vugs and resistive weathering. | 3 | 2 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 25 | | | | | | | | |
| DG11-424C | 38.71 | 40.23 | 1.52 | MGND | WTH | Massive ASP- mineralization. Fractures associated with shearing and 'crenulations'. Strong clay alteration associated with ASP. | 3 | 2 | 3 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 40.23 | 41.76 | 1.53 | MGND | WTH | Monoclinic, prismatic ASP. | 3 | 2 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 41.76 | 43.28 | 1.52 | MGND | FSH | Oxidized zone extends from 29.57 to top of this interval. Fresher unoxidized zone begins here. MGND; "..." -ASP, prismatic; PO, massive. Vein splits from 0.5 to 0.3 and 0.2cm (orientation remains same) | 1 | 2 | 2 | 1 | 2 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | 10 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 43.28 | 44.81 | 1.53 | MGND | FSH | Oxidized zone extends from 29.57 to top of this interval. Fresher unoxidized zone begins here. MGND; "..." -ASP, prismatic; PO, massive. Vein splits from 0.5 to 0.3 and 0.2cm (orientation remains same) | 1 | 2 | 3 | 1 | 2 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | 10 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 44.81 | 46.33 | 1.52 | MGND | FSH | Fractures sealed, oxidized. ASP: monoclinic, prismatic. Oxidized fracture faces | 2 | 1 | 2 | 1 | 2 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | 20 | | | | | | | |
| DG11-424C | 46.33 | 47.85 | 1.52 | MGND | FSH | Py fracture fill mineralization (oxidized)/vein. Greenish-blue clay fill. Fault/ intensely fractured core between competent core. | 1 | 2 | 2 | 1 | 2 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 10 | | | | | | 1 | | |
| DG11-424C | 47.85 | 49.37 | 3.05 | MGND | FSH | Biotite enclave. CBCS veining. | 1 | 1 | 2 | 1 | 2 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | 5 | 4 | 0.1 | 0.5 | 65 | | | | | | | | |
| DG11-424C | 49.37 | 50.9 | 1.57 | MGND | FSH | ASP-clays. Some associated with ASP mineralization (prismatic) and quartz | 1 | 1 | 3 | 2 | 2 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 4 | 4 | 0.1 | 0.4 | 50 | | | | | | | | |
| DG11-424C | 50.9 | 52.47 | 1.48 | MGND | FSH | ASP clay and mineralization. Green carbonate fracture precipitate | 2 | 2 | 2 | 1 | 2 | 1 | | | | | 2 | 1 | 0.2 | 0.3 | 3 | 4 | 0.1 | 0.3 | 10 | | | | | | | 0.1 | |
| DG11-424C | 52.47 | 53.95 | 1.52 | MGND | FSH | ASP-clays. Chlorite entrained vein with chlorite selvage adjacent to ASP-clay | 1 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 5 | 0.4 | 0.4 | 4 | 4 | 0.1 | 0.4 | 35 | | 0.3 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 53.95 | 55.47 | 1.53 | MGND | FSH | PY+ASP mineralization. PO vein. ASP clays. Sheared, chloritized fractures | 0 | 1 | 2 | 1 | 3 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.1 | 10 | | | | | | 0.5 | 1 | |
| DG11-424C | 55.47 | 57 | 1.52 | MGND | FSH | ASP mineralization in quartz vein; prismatic. Chlorite alteration vein pervasive near end of interval. | 0 | 1 | 3 | 1 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 4 | 4 | 0.1 | 0.4 | 20 | | | | | | 0.1 | | |
| DG11-424C | 57 | 58.52 | 1.53 | MGND | FSH | ASP mineralized along shearing and strong ASP clays and mineralized veins. Systematic fracturing (60o) | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 2 | 6 | 0.3 | 0.4 | 4 | 4 | 0.1 | 0.1 | 40 | | 0.3 | q | 4 | 0 | 0.1 | | |
| DG11-424C | 58.52 | 60.05 | 1.52 | MGND | FSH | Vein displacement of 5cm due to shearing. Brittle veining. ASP mineralization. Conjugate fracture (60/30p) | 1 | 1 | 2 | 1 | 2 | 1 | | | | | 2 | 6 | 0.2 | 0.3 | 1 | 1 | 0.2 | 0.2 | 30 | | | | | | | 1 | |
| DG11-424C | 60.05 | 61.57 | 1.52 | MGND | FSH | Shearing. Pervasive chloritization. ASP mineralization along fractures. | 0 | 2 | 4 | 0 | 1 | 1 | | | | | 2 | 1 | 0.5 | 0.8 | 5 | 4 | 0.2 | 0.6 | 40 | | | | | | 0.1 | | |
| DG11-424C | 61.57 | 63.09 | 1.52 | MGND | FSH | Carbonatization and clay replacing sericite altered feldspar. Clay pervasive | 0 | 2 | 3 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 63.09 | 64.61 | 1.53 | MGND | FSH | ASP clay with prismatic crystalline growth inside. | 0 | 2 | 4 | 4 | 2 | 1 | 1 | 1 | 1.5 | 1.5 | 1 | 6 | 0.1 | 0.1 | | | | | 20 | | | | | | | | |
| DG11-424C | 64.61 | 66.14 | 1.52 | MGND | FSH | ASP clays | 0 | 2 | 3 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 3 | 1 | 0.7 | 1.6 | 1 | 4 | 0.1 | 0.1 | 15 | | 0.4 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 66.14 | 67.66 | 1.51 | MGND | FSH | Clay alteration ~ pervasive. Green carbonate fill. Monoclinic, prismatic ASP | 0 | 2 | 2 | 3 | 2 | 1 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | 10 | | 0.1 | cb | 4 | 0 | | | |
| DG11-424C | 67.66 | 69.17 | 1.45 | MGND | FSH | Clay veins | 0 | 2 | 2 | 2 | 2 | 1 | | | | | 2 | 6 | 0.3 | 0.4 | | | | | 35 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 69.17 | 70.62 | 1.62 | MGND | FSH | Shearing. ASP clay and mineralization | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 3 | 6 | 0.3 | 0.6 | 1 | 1 | 0.7 | 0.7 | 30 | | 0.3 | q | 4 | 0 | 0.1 | 0.1 | |
| DG11-424C | 70.62 | 72.24 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 6 | 0.4 | 0.4 | 2 | 4 | 0.3 | 0.5 | 30 | | | | | | 0.1 | | |
| DG11-424C | 72.24 | 73.76 | 1.52 | MGND | FSH | Chloritized fracture face with green carbonate fill. | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 73.76 | 75.25 | 1.49 | MGND | FSH | ASP clay and mineralization (monoclinic and prismatic). Brittle veining, shearing. | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.5 | 1 | 1 | 4 | 0.1 | 0.1 | 15 | | | | | | | | |
| DG11-424C | 75.25 | 76.81 | 1.56 | MGND | FSH | Pervasive chlorite selvage associated with ASP +PO/PY veins | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 3 | 1 | 0.5 | 0.8 | 4 | 4 | 0.1 | 0.4 | 40 | | 1.5 | chl | 5 | 0 | 1 | 1 | |
| DG11-424C | 76.81 | 78.33 | 1.52 | MGND | FSH | Minor evidence of shearing. ASP mineralization in quartz veining & along sheared fracture | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 2 | 1 | 0.5 | 0.8 | 6 | 4 | 0.1 | 0.6 | 30 | | 0.2 | cb | 2 | 0 | 0.1 | | |
| DG11-424C | 78.33 | 79.85 | 1.52 | MGND | FSH | Increase in carbonate and sericitized grains. ASP mineralization along fracture. | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 2 | 3 | 0.2 | 0.4 | 6 | 4 | 0.1 | 0.6 | 25 | | 0.1 | q | 3 | 0 | 0.1 | 1 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-422C | 243.5 | 245.36 | 0.1 | | | | | | | | | 3.1 | J969472 | 0.017 |
| DG11-422C | 245.36 | 246.89 | 0.1 | | | | | | | | | 3.1 | J969473 | 0.036 |
| DG11-422C | 246.89 | 248.41 | 1 | | | | | | | | | 6 | J969474 | 0.044 |
| DG11-422C | 248.41 | 249.94 | 0.1 | | | | | | | | | 6.1 | J969475 | 0.155 |
| DG11-424C | 11.28 | 12.8 | | | | | | | | | | | K722001 | 0.029 |
| DG11-424C | 12.8 | 14.33 | | | | | | | | | | | K722002 | 0.04 |
| DG11-424C | 14.33 | 15.9 | | | | | | | | | | | K722003 | 0.032 |
| DG11-424C | 15.9 | 17.37 | | | | | | | | | | | K722004 | 0.018 |
| DG11-424C | 17.37 | 18.89 | | | | | | | | | | | K722005 | 0.017 |
| DG11-424C | 18.89 | 20.42 | | | | | | | | | | | K722006 | 0.029 |
| DG11-424C | 20.42 | 23.47 | | | | | | | | | | | K722007 | 0.046 |
| DG11-424C | 23.47 | 24.99 | | | | | | | | | | | K722008 | 0.09 |
| DG11-424C | 24.99 | 26.52 | | | | | | | | | | | K722009 | 0.034 |
| DG11-424C | 26.52 | 28.04 | | | | | | | | | | | K722011 | 0.445 |
| DG11-424C | 28.04 | 29.57 | | | | | | | | | | | K722012 | 0.098 |
| DG11-424C | 29.57 | 31.09 | | | | | | | | | | | K722013 | 0.123 |
| DG11-424C | 31.09 | 32.61 | | | | | | | | | | | K722014 | 0.061 |
| DG11-424C | 32.61 | 34.13 | 0.2 | | | | | | | | | 0.21 | K722015 | 0.043 |
| DG11-424C | 34.13 | 37.18 | | | | | | | | | | | K722017 | 0.009 |
| DG11-424C | 37.18 | 38.71 | | | | | | | | | | | K722018 | 0.121 |
| DG11-424C | 38.71 | 40.23 | 1 | | | | | | | | | 1 | K722019 | 0.009 |
| DG11-424C | 40.23 | 41.76 | 0.1 | | | | | | | | | 0.1 | K722020 | 0.062 |
| DG11-424C | 41.76 | 43.28 | 0.1 | | | | | | | | | 0.11 | K722021 | 0.155 |
| DG11-424C | 43.28 | 44.81 | 1 | | | | | | | | | 1.2 | K722023 | 0.324 |
| DG11-424C | 44.81 | 46.33 | 0.5 | | | | | | | | | 0.5 | K722024 | 0.087 |
| DG11-424C | 46.33 | 47.85 | 0.1 | | | | | | | | | 1.1 | K722025 | 0.071 |
| DG11-424C | 47.85 | 49.37 | 1 | | | | | | | | | 1 | K722026 | 0.02 |
| DG11-424C | 49.37 | 50.9 | 1 | | | | | | | | | 1 | K722027 | 0.023 |
| DG11-424C | 50.9 | 52.47 | 3 | | | | | | | | | 3.1 | K722028 | 0.018 |
| DG11-424C | 52.47 | 53.95 | 2 | | | | | | | | | 2.1 | K722030 | 0.026 |
| DG11-424C | 53.95 | 55.47 | 3 | | | | | | | | | 4.5 | K722031 | 0.026 |
| DG11-424C | 55.47 | 57 | 3 | | | | | | | | | 3.1 | K722032 | 0.042 |
| DG11-424C | 57 | 58.52 | 5 | | | | | | | | | 5.1 | K722033 | 0.012 |
| DG11-424C | 58.52 | 60.05 | 3 | | | | | | | | | 4 | K722034 | 0.023 |
| DG11-424C | 60.05 | 61.57 | 2 | | | | | | | | | 2.1 | K722035 | 0.045 |
| DG11-424C | 61.57 | 63.09 | | | | | | | | | | 0 | K722036 | 0.009 |
| DG11-424C | 63.09 | 64.61 | 5 | | | | | | | | | 5 | K722037 | 0.038 |
| DG11-424C | 64.61 | 66.14 | 3 | | | | | | | | | 3.1 | K722038 | 0.041 |
| DG11-424C | 66.14 | 67.66 | 1 | | | | | | | | | 1 | K722039 | 0.068 |
| DG11-424C | 67.66 | 69.17 | 3 | | | | | | | | | 3.2 | K722040 | 0.333 |
| DG11-424C | 69.17 | 70.62 | 5 | | | | | | | | | 5.2 | K722041 | 0.044 |
| DG11-424C | 70.62 | 72.24 | 2 | | | | | | | | | 2.1 | K722042 | 0.068 |
| DG11-424C | 72.24 | 73.76 | 1 | | | | | | | | | 1 | K722043 | 0.017 |
| DG11-424C | 73.76 | 75.25 | 2 | | | | | | | | | 2 | K722044 | 0.041 |
| DG11-424C | 75.25 | 76.81 | 2 | | | | | | | | | 4 | K722045 | 0.07 |
| DG11-424C | 76.81 | 78.33 | 3 | | | | | | | | | 3.1 | K722046 | 0.033 |
| DG11-424C | 78.33 | 79.85 | 3 | | | | | | | | | 4.1 | K722047 | 0.016 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 79.85 | 81.38 | 1.53 | MGND | FSH | ASP mineralization is sheared along fractures forming a platy-smeared ASP. ASP-clay | 0 | 1 | 3 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0.1 | 0.1 | 8 | 4 | 0.1 | 0.8 | 40 | | 0.2 | q | 4 | 0 | 0.1 | 0.1 | |
| DG11-424C | 81.38 | 82.9 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 2 | 5 | 0.2 | 0.4 | 5 | 4 | 0.1 | 0.5 | 30 | | 0.5 | chl | 5 | 0 | 0.1 | 0.5 | |
| DG11-424C | 82.9 | 84.43 | 1.53 | MGND | FSH | ASP mineralization along fracture set. PO mineralization in veins | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 4 | 1 | 0.4 | 1 | 2 | 4 | 0.1 | 0.2 | 30 | | 0.5 | chl | 4 | 0 | 0.1 | 1 | |
| DG11-424C | 84.43 | 85.95 | 1.52 | MGND | FSH | ASP and PY mineralization; eu-subhedral. Friable zone from 84.7- 85.0m | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 1 | 6 | 0.4 | 0.4 | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | 0.1 | | |
| DG11-424C | 85.95 | 87.48 | 1.53 | MGND | FSH | Enclave of disseminated biotite | 0 | 2 | 2 | 1 | 2 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-424C | 87.48 | 89 | 1.52 | MGND | FSH | Sulphide rich qtz veins. ASP=clays | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 2 | 6 | 0.2 | 0.3 | 1 | 4 | 0.1 | 0.1 | 20 | | 0.4 | q | 5 | 0 | 1 | 0.1 | |
| DG11-424C | 89 | 90.53 | 1.53 | MGND | FSH | Green carbonate. ASP-clays. ASP-mineralization adjacent to clays. AGND; blueish-white, massive, fine-medium grained, soft, sericitized and carbonatized white. Stong clay alteration. | 0 | 2 | 2 | 2 | 3 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | 0.1 | | |
| DG11-424C | 90.53 | 92.05 | 1.52 | AGND | FSH | ASP clays. ASP-rich vein with clay and carbonate | 0 | 2 | 2 | 2 | 2 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | 5 | 4 | 0.1 | 0.5 | 10 | | 0.3 | cb | 2 | 0 | 0.1 | | |
| DG11-424C | 92.05 | 93.57 | 1.52 | AGND | FSH | ASP clay. ASP mineralization along fracture faces. | 0 | 2 | 3 | 1 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 93.57 | 95.09 | 1.52 | AGND | FSH | ASP clays and mineralization. ASP clay vein. ASP min along frac faces | 0 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 6 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | 0.1 | | |
| DG11-424C | 95.09 | 96.62 | 1.53 | AGND | FSH | ASP clays along frac sets & within quartz veins. Brittle structures. | 0 | 2 | 2 | 4 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | 0.4 | chl | 2 | 0 | 0.1 | | |
| DG11-424C | 96.62 | 98.14 | 1.52 | AGND | FSH | ASP mineralization along faces, within veins, and within selvage areas. | 0 | 2 | 2 | 3 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | 4 | 4 | 0.1 | 0.4 | 30 | | | | | | | | |
| DG11-424C | 98.14 | 99.67 | 1.53 | AGND | FSH | Green carbonate fill. ASP clays ~ minor. | 0 | 2 | 2 | 3 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | 30 | | | | | | | 1 | |
| DG11-424C | 99.67 | 101.19 | 1.52 | AGND | FSH | Up to here is clay AGND. Below is chlorite AGND. Green coloured enclave, mafic dyke with sericitization. ASP clays. Shearing. | 0 | 3 | 2 | 2 | 3 | 1 | | | | | 3 | 1 | 0.5 | 1.1 | | | | | 20 | | | | | | 0.1 | | |
| DG11-424C | 101.19 | 102.72 | 1.53 | AGND | FSH | AGND; green, massive, fine-med grained, softer than fresh GND. Chloritized (pervasive ~ green) sericitized , minor clays. Brittle veining, clay-min (ASP), massive crystal habits. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 4 | 6 | 0.2 | 0.5 | 5 | 1 | 0.3 | 1.2 | 80 | | | | | | 0.1 | 2 | |
| DG11-424C | 102.72 | 104.24 | 1.52 | AGND | FSH | | 0 | 3 | 4 | 1 | 2 | 1 | | | | | 3 | 1 | 0.4 | 1.1 | 8 | 4 | 0.1 | 0.8 | 35 | | | | | | | 3 | |
| DG11-424C | 104.24 | 105.77 | 1.53 | AGND | FSH | PY vein. ASP clays. PO in large qtz veins. | 0 | 1 | 5 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 6 | 0.3 | 0.3 | 4 | 1 | 0.5 | 1.1 | 45 | | | | | | 4 | 2 | |
| DG11-424C | 105.77 | 107.25 | 1.48 | AGND | FSH | ASP+PO/PY veins. Sheared (black) PY/ASP clays | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 4 | 1 | 0.2 | 0.6 | 5 | 6 | 0.1 | 0.5 | 35 | | | | | | 1 | 2 | |
| DG11-424C | 107.25 | 108.81 | 1.56 | AGND | FSH | Shearing. Blocky alteration associated with PO min. PO+PY in veining. | 0 | 3 | 4 | 2 | 2 | 1 | 1 | 6 | 1.1 | 1.1 | 2 | 1 | 0.2 | 0.3 | | | | | 35 | | | | | | 2 | 4 | |
| DG11-424C | 108.81 | 110.33 | 1.52 | AGND | FSH | Stockwork pattern of mineralization between quartz: clay -> alt/ quartz resistive | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 2 | 1 | 0.5 | 0.7 | | | | | 25 | | | | | | 2 | 2 | |
| DG11-424C | 110.33 | 111.86 | 1.53 | AGND | FSH | PY+PO sulfide veining | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 2 | 6 | 0.3 | 0.5 | 3 | 4 | 0.1 | 0.3 | 70 | | 0.9 | s | 4 | 0 | 1 | 2 | |
| DG11-424C | 111.86 | 113.38 | 1.52 | AGND | FSH | CBCS veining is black coloured due to sheared PY | 0 | 2 | 4 | 2 | 2 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 1 | 1 | |
| DG11-424C | 113.38 | 114.91 | 1.53 | AGND | FSH | Vuggy. Sluphide fracture fill. Sealed grey coloured veinlets. | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 4 | 6 | 0.2 | 0.6 | | | | | 35 | | | | | | 0.1 | | |
| DG11-424C | 114.91 | 116.43 | 1.52 | AGND | FSH | Brittle veining. Stockwork of fractures and ASP clays. 0.6cm vein; PY+PO+ASP blobs of disseminated min. | 0 | 2 | 5 | 2 | 2 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 6 | 6 | 0.1 | 0.6 | 25 | | | | | | 2 | 1 | |
| DG11-424C | 116.43 | 117.96 | 1.53 | AGND | FSH | Calcite/carbonate vein. Increase in competency | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 2 | 4 | 0.3 | 0.4 | 25 | | | | | | 1 | 1 | |
| DG11-424C | 117.96 | 119.48 | 1.52 | AGND | FSH | CBCS veins. PO min dominant in veins vs. other sulphides. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | 4 | 4 | 0.1 | 0.4 | 20 | | 0.4 | chl | 4 | 0 | 0.1 | 2 | |
| DG11-424C | 119.48 | 121 | 1.52 | AGND | FSH | White quartz,mineralized vein | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 3 | 6 | 0.1 | 0.3 | 15 | 70 | | | | | 0.1 | 3 | |
| DG11-424C | 121 | 122.52 | 1.52 | AGND | FSH | ASP clay + mineralized vein | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | 4 | 4 | 0.1 | 0.4 | 40 | | | | | | 0.1 | | |
| DG11-424C | 122.52 | 124.05 | 1.53 | AGND | FSH | Alteration less pervasive, increase in core competency. Massive, no veining. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-424C | 124.05 | 125.57 | 1.52 | AGND | FSH | Shearing along fractures. 1.1cm clay seam of intensely altered (to white)core. | 0 | 1 | 4 | 1 | 1 | 1 | | | | | 2 | 1 | 0.6 | 1.8 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | 0.1 | | |
| DG11-424C | 125.57 | 127.1 | 1.53 | AGND | FSH | Very altered; yellow coloured sericitization and quartz preserved (everything chloritized) | 0 | 2 | 5 | 1 | 2 | 1 | | | | | 3 | 1 | 0.7 | 1.6 | 5 | 4 | 0.2 | 0.6 | 55 | | | | | | 0.1 | | |
| DG11-424C | 127.1 | 128.62 | 1.52 | AGND | FSH | Disseminated PO+PY+ASP mineralized in brittle qtz veins. Less competent core (clay) | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 3 | 1 | 0.6 | 1.6 | 4 | 4 | 0.1 | 0.4 | 20 | | 0.3 | chl | 3 | 0 | 1 | 1 | |
| DG11-424C | 128.62 | 130.15 | 1.53 | AGND | FSH | Selvage is yellow. Shearing, | 0 | 1 | 4 | 1 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 20 | | 0.2 | chl | 3 | 0 | 1 | | |
| DG11-424C | 130.15 | 131.67 | 1.52 | AGND | FSH | Calcite veins associated with ASP. Quartz phenocryst (3x3cm) with cb selvage. Shearing. | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 2 | 4 | 0.6 | 0.9 | 1 | 1 | 0.2 | 0.2 | 30 | 70 | 0.1 | cb | 2 | 0 | | | |
| DG11-424C | 131.67 | 133.2 | 1.53 | AGND | FSH | Massive disseminated stockwork of sulphide min (ASP+PY). Quartz resistive to fluid,interaction, clays.Strong sulphide mineralization in stockwork like pattern within large vitreous layer of sheared mineralization (looks like graphite, but does not streak) | 0 | 2 | 4 | 2 | 2 | 1 | 1 | 6 | 3.4 | 3.4 | 1 | 1 | 0.6 | 0.6 | 3 | 4 | 0.1 | 0.3 | 50 | 5 | | | | | 2 | 0.1 | |
| DG11-424C | 133.2 | 134.73 | 1.53 | AGND | FSH | Strong sulphide mineralization in stockwork like pattern within large vitreous layer of sheared mineralization (looks like graphite, but does not streak). Magnetic. | 0 | 2 | 5 | 3 | 2 | 1 | 2 | 6 | 3.2 | 4.8 | 4 | 6 | 0.2 | 0.8 | 5 | 4 | 0.1 | 0.5 | 35 | | | | | | 3 | 0.1 | |
| DG11-424C | 134.73 | 136.25 | 1.52 | AGND | FSH | stockworth of sulfide mineralization associated w/ large qtz vien. | 0 | 2 | 4 | 2 | 2 | 1 | 1 | 6 | 5 | 5 | | | | | | | | | 30 | | | | | | 5 | | |
| DG11-424C | 136.25 | 137.77 | 1.52 | AGND | FSH | ASP-clay mineralization | 0 | 2 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-424C | 137.77 | 139.29 | 1.52 | AGND | FSH | | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | | | | | | | | | |
| DG11-424C | 139.29 | 140.82 | 1.53 | AGND | FSH | oxidized(rust) sulfide | 0 | 1 | 4 | 1 | 2 | 1 | | | | | 4 | 1 | 0.7 | 1.3 | | | | | 30 | 10 | | | | | 0.1 | 1 | |
| DG11-424C | 140.82 | 142.34 | 1.52 | AGND | FSH | Shearing, PY-rich viening. | 0 | 2 | 4 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0.2 | 0.2 | | | | | 40 | | | | | | 2 | | |
| DG11-424C | 142.34 | 143.87 | 1.53 | AGND | FSH | increase in carbonization; yellow, replaced sericitization. | 0 | 3 | 4 | 1 | 3 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 35 | | | | | | | | |
| DG11-424C | 143.87 | 145.39 | 1.52 | AGND | FSH | Stockwork of ASP-clays w/in Qtz vien. Clay, baked fractures. | 0 | 3 | 4 | 2 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.4 | 0.4 | | | | | 10 | | | | | | 1 | | |
| DG11-424C | 145.39 | 146.92 | 1.53 | AGND | FSH | stockwork of PY and ASP veining | 0 | 3 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | 35 | | | | | | 2 | | |
| DG11-424C | 146.92 | 148.4 | 1.48 | AGND | FSH | Massive, disserniated stockwork sulfide viening w/in large QTZ vien. | 0 | 2 | 4 | 3 | 2 | 1 | 2 | 4 | 17 | 20.6 | | | | | 8 | 4 | 0.1 | 0.8 | 30 | | | | | | 3 | | |
| DG11-424C | 148.4 | 150.01 | 1.61 | AGND | FSH | remenant foliation, stockwork pattern of grey, ASP-rich clays | 0 | 2 | 4 | 3 | 2 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 1 | | |
| DG11-424C | 150.01 | 151.49 | 1.48 | AGND | FSH | Remenant foliation marked by grey fractue-fill(ASP?), shearing | 0 | 2 | 4 | 1 | 2 | 1 | 1 | 1 | 17 | 17 | | | | | | | | | | | | | | | 0.1 | 2 | |
| DG11-424C | 151.49 | 153.03 | 1.54 | AGND | FSH | >4.5 cm vien (cut off by core limit @10°) equant PY | 0 | 1 | 4 | 2 | 1 | 1 | 1 | 1 | 4.5 | 4.5 | | | | | | | | | 10 | | | | | | 1 | 3 | |
| DG11-424C | 153.03 | 154.53 | 1.50 | AGND | FSH | equant, disseminated PY in viens | 0 | 1 | 4 | 2 | 1 | 1 | 1 | 1 | 2.3 | 2.3 | | | | | 2 | 4 | 0.1 | 0.2 | 15 | | | | | | 1 | 0.1 | |
| DG11-424C | 154.53 | 156.05 | 1.52 | AGND | FSH | equant, disseminated PY in viens, shearing | 0 | 1 | 4 | 1 | 1 | 1 | | | | | 3 | 1 | 0.4 | 1 | | | | | 30 | | 0.4 | 5 | 3 | 0 | 1 | | |
| DG11-424C | 156.05 | 157.58 | 1.53 | FX | FSH | Fracture zone; in large pebbles-sand sized particles(clays on fracture faces) | 0 | 2 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 157.58 | 159.1 | 1.52 | FX | FSH | | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 50 | | 0.1 | q | 4 | 0 | 0.1 | 1 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 79.85 | 81.38 | 2 | | | | | | | | | 2.2 | K722048 | 0.028 |
| DG11-424C | 81.38 | 82.9 | 1 | | | | | | | | | 1.6 | K722049 | 0.03 |
| DG11-424C | 82.9 | 84.43 | 2 | | | | | | | | | 3.1 | K722051 | 0.035 |
| DG11-424C | 84.43 | 85.95 | 2 | | | | | | | | | 2.1 | K722052 | 0.179 |
| DG11-424C | 85.95 | 87.48 | | | | | | | | | | 0 | K722053 | 0.031 |
| DG11-424C | 87.48 | 89 | 3 | | | | | | | | | 4.1 | K722054 | 0.074 |
| DG11-424C | 89 | 90.53 | 2 | | | | | | | | | 2.1 | K722055 | 0.028 |
| DG11-424C | 90.53 | 92.05 | 3 | | | | | | | | | 3.1 | K722057 | 0.049 |
| DG11-424C | 92.05 | 93.57 | 1 | | | | | | | | | 1 | K722058 | 0.079 |
| DG11-424C | 93.57 | 95.09 | 3 | | | | | | | | | 3.1 | K722059 | 0.084 |
| DG11-424C | 95.09 | 96.62 | 2 | | | | | | | | | 2.1 | K722060 | 0.305 |
| DG11-424C | 96.62 | 98.14 | 2 | | | | | | | | | 2 | K722061 | 0.226 |
| DG11-424C | 98.14 | 99.67 | 0.1 | | | | | | | | | 1.1 | K722063 | 0.035 |
| DG11-424C | 99.67 | 101.19 | 1 | | | | | | | | | 1.1 | K722064 | 0.132 |
| DG11-424C | 101.19 | 102.72 | 3 | | | | | | | | | 5.1 | K722065 | 0.111 |
| DG11-424C | 102.72 | 104.24 | 1 | | | | | | | | | 4 | K722066 | 0.204 |
| DG11-424C | 104.24 | 105.77 | 2 | | | | | | | | | 8 | K722067 | 0.074 |
| DG11-424C | 105.77 | 107.25 | 2 | | | | | | | | | 5 | K722068 | 0.019 |
| DG11-424C | 107.25 | 108.81 | 2 | | | | | | | | | 8 | K722070 | 0.175 |
| DG11-424C | 108.81 | 110.33 | 0.1 | | | | | | | | | 4.1 | K722071 | 0.237 |
| DG11-424C | 110.33 | 111.86 | 0.1 | | | | | | | | | 3.1 | K722072 | 0.071 |
| DG11-424C | 111.86 | 113.38 | | | | | | | | | | 2 | K722073 | 0.082 |
| DG11-424C | 113.38 | 114.91 | 3 | | | | | | | | | 3.1 | K722074 | 0.13 |
| DG11-424C | 114.91 | 116.43 | 2 | | | | | | | | | 5 | K722075 | 0.027 |
| DG11-424C | 116.43 | 117.96 | 1 | | | | | | | | | 3 | K722076 | 0.029 |
| DG11-424C | 117.96 | 119.48 | 0.1 | | | | | | | | | 2.2 | K722077 | 0.626 |
| DG11-424C | 119.48 | 121 | 0.1 | | | | | | | | | 3.2 | K722078 | 0.117 |
| DG11-424C | 121 | 122.52 | 2 | | | | | | | | | 2.1 | K722079 | 0.087 |
| DG11-424C | 122.52 | 124.05 | 1 | | | | | | | | | 1 | K722080 | 0.037 |
| DG11-424C | 124.05 | 125.57 | 0.1 | | | | | | | | | 0.2 | K722081 | 0.127 |
| DG11-424C | 125.57 | 127.1 | 1 | | | | | | | | | 1.1 | K722082 | 0.064 |
| DG11-424C | 127.1 | 128.62 | 2 | | | | | | | | | 4 | K722083 | 0.091 |
| DG11-424C | 128.62 | 130.15 | 1 | | | | | | | | | 2 | K722084 | 0.093 |
| DG11-424C | 130.15 | 131.67 | 1 | | | | | | | | | 1 | K722085 | 0.081 |
| DG11-424C | 131.67 | 133.2 | 2 | | | | | | | | | 4.1 | K722086 | 0.724 |
| DG11-424C | 133.2 | 134.73 | 2 | | | | | | | | | 5.1 | K722087 | 1.465 |
| DG11-424C | 134.73 | 136.25 | 2 | | | | | | | | | 7 | K722088 | 1.945 |
| DG11-424C | 136.25 | 137.77 | 2 | | | | | | | | | 2.1 | K722089 | 0.016 |
| DG11-424C | 137.77 | 139.29 | 1 | | | | | | | | | 1 | K722091 | 0.046 |
| DG11-424C | 139.29 | 140.82 | 1 | | | | | | | | | 2.1 | K722092 | 0.071 |
| DG11-424C | 140.82 | 142.34 | 0.1 | | | | | | | | | 2.1 | K722093 | 0.164 |
| DG11-424C | 142.34 | 143.87 | 0.1 | | | | | | | | | 0.1 | K722094 | 0.049 |
| DG11-424C | 143.87 | 145.39 | 1 | | | | | | | | | 2 | K722095 | 0.342 |
| DG11-424C | 145.39 | 146.92 | 0.1 | | | | | | | | | 2.1 | K722097 | 0.117 |
| DG11-424C | 146.92 | 148.4 | 5 | | | | | | | | | 8 | K722098 | 7.29 |
| DG11-424C | 148.4 | 150.01 | 4 | | | | | | | | | 5 | K722099 | 0.816 |
| DG11-424C | 150.01 | 151.49 | 1 | | | | | | | | | 3.1 | K722100 | 2.29 |
| DG11-424C | 151.49 | 153.03 | 0.1 | | | | | | | | | 4.1 | K722101 | 4.15 |
| DG11-424C | 153.03 | 154.53 | 1 | | | | | | | | | 2.1 | K722102 | 0.446 |
| DG11-424C | 154.53 | 156.05 | 0.1 | | | | | | | | | 1.1 | K722103 | 0.152 |
| DG11-424C | 156.05 | 157.58 | | | | | | | | | | 0 | K722104 | 0.071 |
| DG11-424C | 157.58 | 159.1 | 0.1 | | | | | | | | | 1.2 | K722105 | 0.053 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 159.1 | 160.63 | 1.53 | AGND | FSH | AGND | 0 | 2 | 3 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 160.63 | 162.15 | 1.52 | AGND | FSH | | 0 | 2 | 3 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 162.15 | 163.68 | 1.53 | AGND | FSH | PO mineralization in veining | 0 | 2 | 4 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | 2 | |
| DG11-424C | 163.68 | 165.1 | 1.42 | AGND | FSH | ASP-clays, less competant core(clay increase) | 0 | 2 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 165.1 | 166.7 | 1.60 | AGND | FSH | | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 1 | 4 | 0.2 | 0.2 | 30 | | 0.2 | s | 4 | 0 | 0.1 | 1 | |
| DG11-424C | 166.7 | 168.22 | 1.52 | AGND | FSH | massive PY vein(3.1 cm) | 0 | 2 | 4 | 2 | 2 | 1 | 1 | 6 | 3.1 | 3.1 | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | 4 | | |
| DG11-424C | 168.22 | 169.77 | 1.55 | AGND | FSH | bleach(unsheared) stain fracture fill, shearing. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 1 | 0.1 | |
| DG11-424C | 169.77 | 171.29 | 1.52 | AGND | FSH | decrease in chl-alt, fracturing in more fresh GND sections showing high frequencey in CBCS viening | 0 | 1 | 3 | 0 | 2 | 1 | | | | | | | | | 20 | 4 | 0.1 | 2 | 70 | | 1.5 | chl | 4 | 0 | | | |
| DG11-424C | 171.29 | 172.82 | 1.53 | AGND | FSH | selvage ass. w/ CBCS, bladed calcite(vuggy calcite), selvage asoc w/ CBCS | 0 | 1 | 3 | 0 | 2 | 1 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | | | 2 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 172.82 | 174.34 | 1.52 | AGND | FSH | Calcite viening, shearing | 0 | 1 | 3 | 1 | 2 | 1 | | | | | 1 | 4 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 25 | | 5 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 174.34 | 175.87 | 1.53 | AGND | FSH | massive blobs og PO-mineralization, large pattern of 1.1cm vien in solid PO, ASP clay and sheared PY | 0 | 1 | 3 | 0 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.2 | 0.3 | 4 | 4 | 0.1 | 0.4 | 30 | | | | | | 0.1 | 5 | 1 |
| DG11-424C | 175.87 | 177.39 | 1.52 | AGND | FSH | larger 2.4cm vien cross cut by smaller .5cm vein(cleaner qtz) | 0 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 2.4 | 2.4 | 1 | 1 | 0.5 | 0.5 | 7 | 4 | 0.1 | 0.7 | 35 | | | | | | 1 | 3 | 0.1 |
| DG11-424C | 177.39 | 178.91 | 1.52 | AGND | FSH | Friable section fr.(178.8-179.92m), CBCS veining, PO viening. | 0 | 2 | 3 | 1 | 2 | 1 | | | | | 3 | 1 | 0.4 | 0.8 | 4 | 4 | 0.1 | 0.4 | 25 | | 0.5 | chl | 4 | 0 | 0.1 | 2 | |
| DG11-424C | 178.91 | 180.44 | 1.53 | AGND | FSH | Friable section fr.(178.92-179.1m)block shearing to PY | 0 | 2 | 4 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 5 | 4 | 0.1 | 0.5 | 70 | | | | | | 2 | 1 | |
| DG11-424C | 180.44 | 181.97 | 1.53 | AGND | FSH | | 0 | 2 | 4 | 0 | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | 6 | 4 | 0.1 | 0.6 | 50 | | | | | 0.1 | 1 | | 0.1 |
| DG11-424C | 181.97 | 183.49 | 1.52 | AGND | FSH | shearing evident, enclave of dis. Bt, sheeted viening w/ strong qtz selvage. | 0 | 2 | 3 | 0 | 1 | 1 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | 45 | 0.2 | | 4 | 0 | 0.1 | 1 | | 0.1 |
| DG11-424C | 183.49 | 185.01 | 1.52 | AGND | FSH | | 0 | 2 | 4 | 0 | 1 | 1 | | | | | 2 | 1 | 0.5 | 0.8 | 2 | 4 | 0.1 | 0.2 | 45 | 0.5 | | 4 | 0 | 1 | 1 | | 0.1 |
| DG11-424C | 185.01 | 186.53 | 1.52 | AGND | FSH | | 0 | 1 | 4 | 0 | 2 | 1 | | | | | 1 | 4 | 0.7 | 0.7 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | 0.1 | 1 | | 0.1 |
| DG11-424C | 186.53 | 188.06 | 1.53 | AGND | FSH | stockwork of PY w/in QTZ vein, minor shearing, disseminated and blobs of mineralization PO, ASP-clays | 0 | 1 | 4 | 0 | 1 | 1 | | | | | 3 | 1 | 0.6 | 1.5 | 5 | 4 | 0.1 | 0.5 | 70 | | | | | 1 | 2 | | 1 |
| DG11-424C | 188.06 | 189.58 | 1.52 | AGND | FSH | large % of PO_mineralization w/in QTZ veining, disseminated, massive. | 0 | 2 | 4 | 1 | 1 | 1 | 2 | 6 | 6.1 | 7.3 | 2 | 6 | 0.4 | 0.7 | 4 | 1 | 0.4 | 1.4 | 25 | | | | | 0.1 | 5 | | 0.1 |
| DG11-424C | 189.58 | 191.11 | 1.53 | AGND | FSH | ASP-clays, minor shearing along fracture | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | 4 | 4 | 0.2 | 0.6 | 20 | | | | | 0.1 | | | 1 |
| DG11-424C | 191.11 | 192.63 | 1.52 | AGND | FSH | displaced CB/CC-vien, friable section, scoridite-like environment w/ ASP-clays and bleaching | 0 | 2 | 4 | 1 | 1 | 1 | 3 | 6 | 3.1 | 5.2 | 1 | 4 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | 25 | | | | | 3 | 1 | | 1 |
| DG11-424C | 192.63 | 194.16 | 1.53 | AGND | FSH | PY-mineralization along fractures | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 3 | 1 | 0.4 | 1 | 2 | 4 | 0.1 | 0.2 | 40 | | | | | 1 | 1 | | 1 |
| DG11-424C | 194.16 | 195.68 | 1.52 | AGND | FSH | PY-mineralization along fractures | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 4 | 4 | 0.1 | 0.4 | 70 | | | | | 1 | 0.1 | | 0.1 |
| DG11-424C | 195.68 | 197.21 | 1.53 | AGND | FSH | selvage only on one side of vien(cb)- banded vien(qtz-ASP-clay-cb) | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | 4 | 4 | 0.1 | 0.4 | 40 | | 0.2 | cb | 4 | 0 | 0.1 | 0.1 | |
| DG11-424C | 197.21 | 198.73 | 1.52 | AGND | FSH | | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | | | |
| DG11-424C | 198.73 | 200.25 | 1.52 | AGND | FSH | shearing | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 2 | 1 | 0.4 | 0.5 | 6 | 4 | 0.1 | 0.6 | 40 | | | | | | 0.1 | 1 | |
| DG11-424C | 200.25 | 201.72 | 1.47 | AGND | FSH | shearing | 0 | 2 | 4 | 0 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 25 | | | | | | | | |
| DG11-424C | 201.72 | 203.3 | 1.58 | AGND | FSH | pervasive chlorite(+/-ser) alter. Resulting in yellow/green core. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 3 | 1 | 0.5 | 1.2 | 5 | 4 | 0.1 | 0.5 | 20 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 203.3 | 204.82 | 1.52 | AGND | FSH | same as above w/ less intense chl-alt resulting in green/grey fresher core. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | 0.1 | 0.1 | |
| DG11-424C | 204.82 | 206.35 | 1.53 | AGND | FSH | PO-mineralization w/in viening, shearing(w/same as above) | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 3 | 1 | 0.6 | 1.5 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | | 1 | |
| DG11-424C | 206.35 | 207.87 | 1.52 | AGND | FSH | same as above w/ AGND;pervasive chl,green CB/calcite-veins w/ disseminated massive mineralization. | 0 | 1 | 4 | 0 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | 1 | 4 | 0.8 | 0.8 | 5 | 4 | 0.1 | 0.5 | 25 | | | | | | 2 | 1 | |
| DG11-424C | 207.87 | 209.4 | 1.53 | AGND | FSH | increase in silicification/decrease in chloritization results in core looking grey-green finer grained mafics. | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | 0.1 | | |
| DG11-424C | 209.4 | 210.92 | 1.52 | AGND | FSH | AGND;darker grey-green, fresh, ASP-clay w/CC vien;fraacture-sealed yellow. | 0 | 1 | 3 | 0 | 2 | 2 | 1 | 4 | 2.5 | 2.5 | | | | | 2 | 4 | 0.1 | 0.2 | 15 | | 14.2 | chl | 5 | 0 | | | |
| DG11-424C | 210.92 | 212.45 | 1.53 | AGND | FSH | chl-alt extreamely pervasive as selvage along select fractures | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | 9.1 | chl | 5 | 0 | | | |
| DG11-424C | 212.45 | 213.92 | 1.47 | AGND | FSH | chl selvage | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | 15 | chl | 5 | 0 | | | |
| DG11-424C | 213.92 | 215.49 | 1.57 | AGND | FSH | fracture intensity increases, avg size 3x3cm, chl selvage | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | 5.1 | chl | 5 | 0 | | | |
| DG11-424C | 215.49 | 217.01 | 1.52 | AGND | FSH | ASP-clay min, w/in fracture set, chl-selvage | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | 6.2 | chl | 5 | 0 | 0.1 | | |
| DG11-424C | 217.01 | 218.54 | 1.53 | AGND | FSH | shearing (PY), ASP-min w/in fracture, chl selvage | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | 4.7 | chl | 5 | 0 | 1 | | |
| DG11-424C | 218.54 | 219.96 | 1.42 | AGND | FSH | shearing PY | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 4 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 35 | | 2.6 | chl | 5 | 0 | 1 | | |
| DG11-424C | 219.96 | 221.59 | 1.63 | AGND | FSH | | 0 | 1 | 4 | 0 | 1 | 2 | | | | | 1 | 4 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 30 | | 2.2 | chl | 5 | 0 | 1 | | |
| DG11-424C | 221.59 | 223.61 | 2.02 | AGND | FSH | Enclave @ 223m; 10cm black-green, disseminated, fine-grained bt+chl, sericite. | 0 | 2 | 3 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | 7 | chl | 5 | 0 | 1 | | |
| DG11-424C | 223.61 | 224.64 | 1.03 | MGND | FSH | Py along fracture faces. MGND; grey, alteration limited to selvages and fracture faces, except sericite/chlorite which replaces select mafics. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | 2 | 4 | 0.1 | 0.2 | 30 | | 2 | chl | 4 | 0 | 0.1 | 1 | |
| DG11-424C | 224.64 | 226.16 | 1.52 | MGND | FSH | MGND "...". Bismuthenite (?) with surrounding PO-mineralization in QTZ vein. | 0 | 1 | 3 | 0 | 2 | 1 | 1 | 1 | 1.5 | 1.5 | 1 | 1 | 0.6 | 0.6 | 4 | 4 | 0.2 | 0.5 | 30 | | | | | | | 1 | |
| DG11-424C | 226.16 | 227.69 | 1.53 | AGND | FSH | AGND; yellow-green white, strong clay alteration with undeveloped veins. Intense silica selvages sheared ASP-clays. | 0 | 2 | 3 | 3 | 2 | 1 | | | | | 3 | 1 | 0.3 | 0.7 | 3 | 4 | 0.1 | 0.3 | 65 | | 1.8 | q | 5 | 0 | | | |
| DG11-424C | 227.69 | 229.21 | 1.52 | AGND | FSH | AGND; bleached with intervals of baked /friable core. Green white with destructive silicification & chloritization - sheared PY. | 0 | 1 | 5 | 1 | 1 | 2 | | | | | 5 | 1 | 0.6 | 3 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | 2 | 1 | |
| DG11-424C | 229.21 | 230.73 | 1.52 | AGND | FSH | Friable. Calcite vein. | 0 | 1 | 4 | 1 | 2 | 1 | | | | | 1 | 4 | 0.3 | 0.3 | 1 | 4 | 0.1 | 0.1 | 25 | | | | | | 0.1 | | |
| DG11-424C | 230.73 | 232.25 | 1.52 | AGND | FSH | Friable, increase clays | 0 | 1 | 4 | 2 | 2 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 4 | 4 | 0.1 | 0.4 | 30 | | | | | | 0.1 | | |
| DG11-424C | 232.25 | 233.78 | 1.53 | AGND | FSH | Sheared. Friable, increase in carbonate | 0 | 2 | 4 | 2 | 3 | 1 | 1 | 1 | 1.5 | 1.5 | | | | | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-424C | 233.78 | 235.3 | 1.52 | AGND | FSH | AGND, dark green "...", fine. Very well defined vein & selvage. Stringer veins with selvage. Unsheared ASP fracture - fill (massive) with perpendicular cubes | 0 | 1 | 3 | 0 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 4 | 1 | 0.3 | 0.9 | 6 | 4 | 0.1 | 0.6 | 80 | | 0.2 | chl | 5 | 0 | 0.1 | 0.1 | |
| DG11-424C | 235.3 | 236.83 | 1.53 | AGND | FSH | Increase in chl alteration; lighter, green colour | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 9 | 1 | 0.4 | 1.2 | 1 | 4 | 0.1 | 0.1 | 55 | | 0.8 | chl | 5 | 0 | 1 | 1 | |
| DG11-424C | 236.83 | 238.31 | 1.48 | AGND | FSH | Sheared ASP + (biotite?). Displaced vein (0.8cm). Blocky fracture @ 238m | 0 | 1 | 4 | 1 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.4 | 20 | | 0.2 | q | 5 | 0 | 0.1 | 0.1 | |
| DG11-424C | 238.31 | 239.88 | 1.57 | AGND | FSH | Banded vein qtz with larger calcite below (type 3) | 0 | 1 | 5 | 1 | 2 | 1 | 1 | 3 | 1.7 | 2.7 | 1 | 4 | 0.9 | 0.9 | 4 | 4 | 0.1 | 0.4 | 25 | | 0.8 | chl | 5 | 0 | 0.1 | 0.1 | |
| DG11-424C | 239.88 | 241.4 | 1.52 | AGND | FSH | AGND; green "...". Stronger qtz veins with well defined qtz selvage. Sheared PY + bt | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 5 | 1 | 0.1 | 0.5 | 2 | 4 | 0.1 | 0.2 | 30 | | 0.1 | q | 5 | 0 | 1 | 0.1 | |
| DG11-424C | 241.4 | 242.93 | 1.53 | AGND | FSH | Qtz stringers. POP+PY disseminated blobs in qtz veins. Shearing. | 0 | 1 | 4 | 0 | 2 | 1 | 3 | 1 | 2 | 4.3 | 4 | 1 | 0.5 | 1 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | 1 | 1 | |
| DG11-424C | 242.93 | 244.45 | 1.52 | BX | FSH | Hydrothermal breccia* 0.7cm calcite vein; yellow. Most veins cut-off/ faulted, and displaced. | 0 | 1 | 4 | 0 | 2 | 1 | 1 | 1 | 1.5 | 1.5 | 8 | 1 | 0.3 | 1.4 | 4 | 4 | 0.1 | 0.4 | 60 | | | | | | 0.1 | 1 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 159.1 | 160.63 | | | | | | | | | | 0 | K722106 | 0.102 |
| DG11-424C | 160.63 | 162.15 | | | | | | | | | | 0 | K722107 | 0.107 |
| DG11-424C | 162.15 | 163.68 | | | | | | | | | | 2.1 | K722108 | 0.518 |
| DG11-424C | 163.68 | 165.1 | | | | | | | | | | 0 | K722109 | 0.446 |
| DG11-424C | 165.1 | 166.7 | | | | | | | | | | 1.1 | K722111 | 0.066 |
| DG11-424C | 166.7 | 168.22 | 1 | | | | | | | | | 5 | K722112 | 0.49 |
| DG11-424C | 168.22 | 169.77 | 0.1 | | | | | | | | | 1.2 | K722113 | 0.039 |
| DG11-424C | 169.77 | 171.29 | | | | | | | | | | 0 | K722114 | 0.06 |
| DG11-424C | 171.29 | 172.82 | | | | | | | | | | 0.1 | K722115 | 0.118 |
| DG11-424C | 172.82 | 174.34 | | | | | | | | | | 0.1 | K722117 | 0.022 |
| DG11-424C | 174.34 | 175.87 | | | | | | | | | | 6.1 | K722118 | 0.518 |
| DG11-424C | 175.87 | 177.39 | | | | | | | | | | 4.1 | K722119 | 0.049 |
| DG11-424C | 177.39 | 178.91 | | | | | | | | | | 2.1 | K722120 | 0.083 |
| DG11-424C | 178.91 | 180.44 | | | | | | | | | | 3 | K722121 | 0.14 |
| DG11-424C | 180.44 | 181.97 | | | | | | | | | | 1.1 | K722123 | 0.069 |
| DG11-424C | 181.97 | 183.49 | | | | | | | | | | 1.1 | K722124 | 0.113 |
| DG11-424C | 183.49 | 185.01 | | | | | | | | | | 1.1 | K722125 | 0.068 |
| DG11-424C | 185.01 | 186.53 | | | | | | | | | | 1.1 | K722126 | 0.038 |
| DG11-424C | 186.53 | 188.06 | | | | | | | | | | 3 | K722127 | 0.074 |
| DG11-424C | 188.06 | 189.58 | | | | | | | | | | 5.1 | K722128 | 2.01 |
| DG11-424C | 189.58 | 191.11 | | | | | | | | | | 1 | K722130 | 0.112 |
| DG11-424C | 191.11 | 192.63 | | | | | | | | | | 2 | K722131 | 1.085 |
| DG11-424C | 192.63 | 194.16 | | | | | | | | | | 2 | K722132 | 0.248 |
| DG11-424C | 194.16 | 195.68 | | | | | | | | | | 0.2 | K722133 | 0.031 |
| DG11-424C | 195.68 | 197.21 | 1 | | | | | | | | | 1.2 | K722134 | 0.042 |
| DG11-424C | 197.21 | 198.73 | | | | | | | | | | 0 | K722135 | 0.025 |
| DG11-424C | 198.73 | 200.25 | | | | | | | | | | 1.1 | K722136 | 0.015 |
| DG11-424C | 200.25 | 201.72 | | | | | | | | | | 0 | K722137 | 0.015 |
| DG11-424C | 201.72 | 203.3 | 1 | | | | | | | | | 1.2 | K722138 | 0.058 |
| DG11-424C | 203.3 | 204.82 | 1 | | | | | | | | | 1.2 | K722139 | 0.027 |
| DG11-424C | 204.82 | 206.35 | 0.1 | | | | | | | | | 1.1 | K722140 | 0.022 |
| DG11-424C | 206.35 | 207.87 | 1 | | | | | | | | | 4 | K722141 | 0.031 |
| DG11-424C | 207.87 | 209.4 | 2 | | | | | | | | | 2.1 | K722142 | 0.018 |
| DG11-424C | 209.4 | 210.92 | 2 | | | | | | | | | 2 | K722143 | 0.027 |
| DG11-424C | 210.92 | 212.45 | 0.1 | | | | | | | | | 0.1 | K722144 | 0.03 |
| DG11-424C | 212.45 | 213.92 | 0.1 | | | | | | | | | 0.1 | K722145 | 0.02 |
| DG11-424C | 213.92 | 215.49 | 0.1 | | | | | | | | | 0.1 | K722146 | 0.025 |
| DG11-424C | 215.49 | 217.01 | 0.1 | | | | | | | | | 0.2 | K722147 | 0.041 |
| DG11-424C | 217.01 | 218.54 | 0.1 | | | | | | | | | 1.1 | K722148 | 0.048 |
| DG11-424C | 218.54 | 219.96 | | | | | | | | | | 1 | K722149 | 0.017 |
| DG11-424C | 219.96 | 221.59 | 0.1 | | | | | | | | | 1.1 | K722151 | 0.01 |
| DG11-424C | 221.59 | 223.61 | | | | | | | | | | 1 | K722152 | 0.017 |
| DG11-424C | 223.61 | 224.64 | 0.1 | | | | | | | | | 1.2 | K722153 | 0.074 |
| DG11-424C | 224.64 | 226.16 | | 0.1 | | | | | | | | 1.1 | K722154 | 0.005 |
| DG11-424C | 226.16 | 227.69 | 2 | | | | | | | | | 2 | K722155 | 0.02 |
| DG11-424C | 227.69 | 229.21 | 0.1 | | | | | | | | | 3.1 | K722157 | 0.146 |
| DG11-424C | 229.21 | 230.73 | 1 | | | | | | | | | 1.1 | K722158 | 0.013 |
| DG11-424C | 230.73 | 232.25 | 0.1 | | | | | | | | | 0.2 | K722159 | 0.024 |
| DG11-424C | 232.25 | 233.78 | 0.1 | | | | | | | | | 0.1 | K722160 | 0.085 |
| DG11-424C | 233.78 | 235.3 | 2 | | | | | | | | | 2.2 | K722161 | 1.405 |
| DG11-424C | 235.3 | 236.83 | 0.1 | | | | | | | | | 2.1 | K722163 | 0.078 |
| DG11-424C | 236.83 | 238.31 | 1 | | | | | | | | | 1.2 | K722164 | 0.069 |
| DG11-424C | 238.31 | 239.88 | 2 | | | | | | | | | 2.2 | K722165 | 0.179 |
| DG11-424C | 239.88 | 241.4 | 0.1 | | | | | | | | | 1.2 | K722166 | 0.06 |
| DG11-424C | 241.4 | 242.93 | 0.1 | | | | | | | | | 2.1 | K722167 | 0.155 |
| DG11-424C | 242.93 | 244.45 | | | | | | | | | | 1.1 | K722168 | 0.356 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 244.45 | 245.93 | 1.48 | AGND | FSH | Banded qtz+sulphide (PY) vein. | 0 | 1 | 4 | 1 | 2 | 1 | 1 | 6 | 7.1 | 9 | 1 | 1 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | 2 | 2 | |
| DG11-424C | 245.93 | 247.45 | 1.52 | AGND | FSH | AGND; white, mod-strong clay alteration, carbonatized, friable mod-low chl + sericite. Solid sulphide vein. | 0 | 1 | 3 | 2 | 2 | 1 | 1 | 6 | 1.2 | 1.2 | | | | | 2 | 4 | 0.1 | 0.2 | 35 | | | | | | 2 | | |
| DG11-424C | 247.45 | 249.02 | 1.57 | AGND | FSH | Bladed-like calcite, platy. | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-424C | 249.02 | 250.54 | 1.52 | AGND | FSH | ASP clays. Thick carbonate precipitate between select fractures. | 0 | 1 | 4 | 2 | 3 | 1 | | | | | 1 | 3 | 0.4 | 0.4 | 4 | 4 | 0.1 | 0.4 | 60 | | | | | | | 0.1 | |
| DG11-424C | 250.54 | 252.07 | 1.53 | AGND | FSH | ASP mineralization within vein resistive to clat alteration (along with qtz). ASP-clay. Friable | 0 | 2 | 3 | 3 | 4 | 1 | | | | | 2 | 6 | 0.4 | 0.5 | 3 | 4 | 0.1 | 0.3 | 45 | | | | | | | | |
| DG11-424C | 252.07 | 253.54 | 1.47 | AGND | FSH | Bladedm baked/friable. ASP; massive, along fracture | 0 | 2 | 4 | 3 | 3 | 1 | | | | | 2 | 6 | 0.1 | 0.2 | 4 | 4 | 0.1 | 0.4 | 15 | | | | | | | | |
| DG11-424C | 253.54 | 255.12 | 1.58 | AGND | FSH | Bladed/ baked section. Minor shearing. | 0 | 2 | 4 | 3 | 3 | 1 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-424C | 255.12 | 256.65 | 1.53 | FZ | FSH | Fault gouge. Intensely clay altered & cb. Destructive alteration. | 0 | 1 | 4 | 5 | 5 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 256.65 | 258.17 | 1.52 | FZ | FSH | Intense "...." clay & cb | 0 | 1 | 4 | 5 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 258.17 | 259.7 | 1.53 | FZ | FSH | Black, 'sticky'. Vitreous clay. | 0 | 2 | 2 | 4 | 3 | 0 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | | | | | | | | |
| DG11-424C | 259.7 | 261.21 | 1.51 | AGND | FSH | AGND: green-white, increase sericite, carbonate. ASP clay. | 0 | 3 | 2 | 2 | 2 | 0 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-424C | 261.21 | 262.74 | 1.53 | AGND | FSH | Small 30cm fault gouge (5) clay. | 0 | 3 | 2 | 3 | 2 | 0 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 15 | | | | | | | | |
| DG11-424C | 262.74 | 264.26 | 1.52 | MGND | FSH | MGND; grey, relatively unaltered, fresh, med-grained. ASP blob in qtz vein. | 0 | 1 | 2 | 0 | 2 | 1 | 1 | 1 | 1.7 | 1.7 | | | | | 3 | 4 | 0.1 | 0.3 | 30 | | 1.2 | chl | 3 | 0 | | | |
| DG11-424C | 264.26 | 265.79 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | 0.1 | 1 | |
| DG11-424C | 265.79 | 267.31 | 1.52 | MGND | FSH | Sheared PY | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 0.1 | | |
| DG11-424C | 267.31 | 268.84 | 1.53 | MGND | FSH | PO mineralization in veining. | 0 | 3 | 2 | 0 | 1 | 1 | | | | | 4 | 1 | 0.6 | 1.1 | 2 | 4 | 0.1 | 0.2 | 10 | 40 | 0.8 | q | 4 | 0 | 0.1 | 3 | |
| DG11-424C | 268.84 | 270.36 | 1.52 | MGND | FSH | No veining | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 270.36 | 271.89 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 271.89 | 273.41 | 1.52 | MGND | FSH | chlorite selvage. Black, mafic-rich fracture fill. | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | 1 | 1 | 0.3 | 0.5 | 40 | | 1.5 | chl | 4 | | 0.1 | 2 | |
| DG11-424C | 273.41 | 274.93 | 1.52 | MGND | FSH | Black, mafic-rich fracture fill. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | 10 | | | | | | | | |
| DG11-424C | 274.93 | 276.45 | 1.52 | MGND | FSH | Fine-grained mafic enclaves @ 271.93m | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-424C | 276.45 | 278.03 | 1.58 | MGND | FSH | Minor shearing | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 30 | | 0.2 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 278.03 | 279.5 | 1.47 | MGND | FSH | PO-rich veins. Increase in silicification. Phenocrysts of feldspar. | 0 | 1 | 3 | 0 | 1 | 3 | | | | | 3 | 5 | 0.3 | 0.6 | 2 | 4 | 0.1 | 0.2 | 20 | | 0.2 | chl | 3 | 0 | 0.1 | 2 | |
| DG11-424C | 279.5 | 281.03 | 1.53 | MGND | FSH | Shearing. Blocky fractures | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 1 | 4 | 0.1 | 0.1 | 30 | | | | | | | | |
| DG11-424C | 281.03 | 282.55 | 1.52 | MGND | FSH | Chlorite+carbonate+qtz vein. With PO mineralization. Bismuthnite? | 0 | 1 | 2 | 1 | 1 | 1 | 2 | 5 | 2 | 3.1 | 1 | 5 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 55 | | | | | | | 1 | |
| DG11-424C | 282.55 | 284.08 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.5 | 1 | 2 | 4 | 0.1 | 0.2 | 35 | | | | | | | 2 | |
| DG11-424C | 284.08 | 285.6 | 1.52 | MGND | FSH | ASP clay mineralization @ 285.1m. Shearing. | 0 | 1 | 3 | 1 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | 0.1 | |
| DG11-424C | 285.6 | 287.13 | 1.53 | MGND | FSH | | 0 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 287.13 | 288.65 | 1.52 | MGND | FSH | Fault wash 3ft. | 0 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 288.65 | 290.17 | 1.52 | MGND | FSH | PY shearing. | 0 | 3 | 2 | 1 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 1 | 5 | 0.2 | 0.2 | 60 | | 0.3 | q | 4 | 0 | 1 | | |
| DG11-424C | 290.17 | 291.64 | 1.47 | MGND | FSH | Clay, friable zone between 291.2-292.3m | 0 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 291.64 | 293.24 | 1.60 | MGND | FSH | | 0 | 3 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 293.24 | 294.74 | 1.50 | MGND | FSH | Shearing | 0 | 3 | 2 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 294.74 | 296.27 | 1.53 | MGND | FSH | ASP clays | 0 | 2 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 296.27 | 297.79 | 1.52 | MGND | FSH | Fine-grained mafic enclave | 0 | 2 | 3 | 1 | 2 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | 1 | 4 | 0.1 | 0.1 | 45 | | | | | | 0.1 | 1 | |
| DG11-424C | 297.79 | 299.32 | 1.53 | MGND | FSH | Shearing. PY along fractures/shears | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | 1 | | |
| DG11-424C | 299.32 | 300.84 | 1.52 | MGND | FSH | Fine-grained mafic enclave. Grey-blue fracture fill | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | 0.1 | | |
| DG11-424C | 300.84 | 302.4 | 1.56 | AGND | FSH | AGND; chloritization increases with moderate bleaching. | 0 | 2 | 3 | 1 | 2 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | 0.1 | | |
| DG11-424C | 302.4 | 303.89 | 1.49 | AGND | FSH | PO mineralization. veining | 0 | 2 | 3 | 1 | 2 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | 4 | 4 | 0.1 | 0.4 | | | | | | | 0.1 | 1 | |
| DG11-424C | 303.89 | 305.41 | 1.52 | AGND | FSH | Shearing | 0 | 1 | 3 | 0 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 305.41 | 306.93 | 1.52 | AGND | FSH | | 0 | 1 | 3 | 0 | 1 | 1 | 2 | 1 | 1.4 | 2.5 | 1 | 1 | 0.8 | 0.8 | 2 | 4 | 0.1 | 0.2 | 50 | | | | | | | | |
| DG11-424C | 306.93 | 308.46 | 1.53 | AGND | FSH | ASP-clays. PO mineralization | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | 0.1 | 1 | |
| DG11-424C | 308.46 | 309.98 | 1.52 | MGND | FSH | MGND; "..." Shearing. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 309.98 | 311.51 | 1.53 | MGND | FSH | Shearing | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 311.51 | 313.09 | 1.58 | MGND | FSH | Friable zone. Banded vein, sulphides on whole side of vein. ASP clay | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1.6 | 1.6 | | | | | 2 | 4 | 0.1 | 0.2 | 70 | | | | | | 0.1 | 2 | |
| DG11-424C | 313.09 | 314.56 | 1.47 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.8 | 1.2 | 3 | 4 | 0.1 | 0.3 | 40 | | | | | | | | |
| DG11-424C | 314.56 | 316.08 | 1.52 | MGND | FSH | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 316.08 | 317.61 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 4 | 1 | 0.7 | 1.4 | 1 | 4 | 0.1 | 0.1 | 40 | | | | | | 0.1 | 2 | |
| DG11-424C | 317.61 | 319.13 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 35 | | | | | | | 2 | |
| DG11-424C | 319.13 | 320.65 | 1.52 | MGND | FSH | ASP- clay | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2.4 | 2.4 | 1 | 1 | 0.4 | 0.4 | 2 | 4 | 0.1 | 0.2 | 70 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 320.65 | 322.17 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 4 | 4 | 0.1 | 0.4 | 60 | | | | | | | | |
| DG11-424C | 322.17 | 323.7 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-424C | 323.7 | 325.23 | 1.53 | MGND | FSH | PO mineralization in veining. | 0 | 1 | 2 | 0 | 2 | 1 | 1 | 1 | 3.5 | 3.5 | | | | | 4 | 4 | 0.1 | 0.4 | 50 | | | | | | 0.1 | 2 | |
| DG11-424C | 325.23 | 326.75 | 1.52 | MGND | FSH | ASP clays | 0 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-424C | 326.75 | 328.27 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1.5 | 1.5 | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 0.1 | 1 | |
| DG11-424C | 328.27 | 329.8 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 329.8 | 331.32 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 50 | | | | | | | | |
| DG11-424C | 331.32 | 332.85 | 1.53 | MGND | FSH | Silicified section; PO mineralization | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 50 | | | | | | | | |
| DG11-424C | 332.85 | 334.37 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | 0.1 | 1 | |
| DG11-424C | 334.37 | 335.79 | 1.42 | MGND | FSH | Carbonate+ sericite alteration results in core appearing white | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.5 | 0.8 | 2 | 4 | 0.1 | 0.2 | 35 | | | | | | | | |
| DG11-424C | 335.79 | 337.41 | 1.62 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 1 | 1 | 1 | 4 | 4 | | | | | 2 | 4 | 0.1 | 0.2 | 65 | | | | | | | | |
| DG11-424C | 337.41 | 338.94 | 1.53 | AGND | FSH | AGND; friable, green (chl-alt) clays. Shearing. ASP clays: (PY) | 0 | 1 | 3 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-424C | 338.94 | 340.46 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2.1 | 2.1 | | | | | | | | | 70 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 340.46 | 342 | 1.54 | MGND | FSH | Large mineralized (banded) vein. Fe-sulphidation & rutile(?) in chl cleavage. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 3.7 | 3.7 | | | | | | | | | 45 | | 2 | chl | 4 | 0 | | 2 | |
| DG11-424C | 342 | 343.52 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | 6.1 | chl | 4 | 0 | | | |
| DG11-424C | 343.52 | 345.04 | 1.52 | MGND | FSH | Mafic enclave. Oblate. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.5 | 0.7 | 1 | 4 | 0.1 | 0.1 | 60 | | | | | | | | |
| DG11-424C | 345.04 | 346.56 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 4 | 1 | 0.6 | 2.1 | 2 | 4 | 0.1 | 0.2 | 65 | | | | | | 0.1 | 2 | |
| DG11-424C | 346.56 | 348.09 | 1.53 | MGND | FSH | S depleted system/ Fe enriched PY<PO. See diagram | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | | | |
| DG11-424C | 348.09 | 349.61 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | 1 | 1 | 1.4 | 1.4 | | | | | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | 0.1 | | |
| DG11-424C | 349.61 | 351.13 | 1.52 | MGND | FSH | Disseminated PY in vein scattered ? Section | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | | | | | 1 | 4 | 0.1 | 0.1 | 40 | | 0.4 | chl | 5 | 0 | 1 | | |
| DG11-424C | 351.13 | 352.65 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 352.65 | 354.18 | 1.53 | MGND | FSH | ASP clays | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.2 | 35 | | | | | | | | |
| DG11-424C | 354.18 | 355.7 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 244.45 | 245.93 | 1 | | | | | | | | | 5 | K722170 | 1.515 |
| DG11-424C | 245.93 | 247.45 | | | | | | | | | | 2 | K722171 | 0.107 |
| DG11-424C | 247.45 | 249.02 | 0.1 | | | | | | | | | 0.1 | K722172 | 0.018 |
| DG11-424C | 249.02 | 250.54 | 0.1 | | | | | | | | | 0.2 | K722173 | 0.039 |
| DG11-424C | 250.54 | 252.07 | 2 | | | | | | | | | 2 | K722174 | 0.03 |
| DG11-424C | 252.07 | 253.54 | 1 | | | | | | | | | 1 | K722175 | 0.058 |
| DG11-424C | 253.54 | 255.12 | 0.1 | | | | | | | | | 0.1 | K722176 | 0.006 |
| DG11-424C | 255.12 | 256.65 | | | | | | | | | | 0 | K722177 | 0.009 |
| DG11-424C | 256.65 | 258.17 | | | | | | | | | | 0 | K722178 | 0.016 |
| DG11-424C | 258.17 | 259.7 | 0.1 | | | | | | | | | 0.1 | K722179 | 0.037 |
| DG11-424C | 259.7 | 261.21 | 1 | | | | | | | | | 1 | K722180 | 1.23 |
| DG11-424C | 261.21 | 262.74 | | | | | | | | | | 0 | K722181 | 0.088 |
| DG11-424C | 262.74 | 264.26 | 1 | | | | | | | | | 1 | K722182 | 0.017 |
| DG11-424C | 264.26 | 265.79 | | | | | | | | | | 1.1 | K722183 | 0.011 |
| DG11-424C | 265.79 | 267.31 | | | | | | | | | | 0.1 | K722184 | 0.172 |
| DG11-424C | 267.31 | 268.84 | 0.1 | | | | | | | | | 3.2 | K722185 | 0.187 |
| DG11-424C | 268.84 | 270.36 | | | | | | | | | | 0 | K722186 | 0.055 |
| DG11-424C | 270.36 | 271.89 | | | | | | | | | | 0 | K722187 | 0.037 |
| DG11-424C | 271.89 | 273.41 | | | | | | | | | | 2.1 | K722188 | 0.062 |
| DG11-424C | 273.41 | 274.93 | | | | | | | | | | 0 | K722189 | 0.013 |
| DG11-424C | 274.93 | 276.45 | | | | | | | | | | 0 | K722191 | 0.046 |
| DG11-424C | 276.45 | 278.03 | | | | | | | | | | 0.1 | K722192 | 0.051 |
| DG11-424C | 278.03 | 279.5 | 0.1 | | | | | | | | | 2.2 | K722193 | 0.07 |
| DG11-424C | 279.5 | 281.03 | | | | | | | | | | 0 | K722194 | 0.009 |
| DG11-424C | 281.03 | 282.55 | | 0.2 | | | | | | | | 1.2 | K722195 | 0.047 |
| DG11-424C | 282.55 | 284.08 | | | | | | | | | | 2 | K722197 | 0.021 |
| DG11-424C | 284.08 | 285.6 | 2 | | | | | | | | | 2.1 | K722198 | 0.051 |
| DG11-424C | 285.6 | 287.13 | | | | | | | | | | 0 | K722199 | 0.012 |
| DG11-424C | 287.13 | 288.65 | | | | | | | | | | 0 | K722200 | 0.128 |
| DG11-424C | 288.65 | 290.17 | | | | | | | | | | 1 | K722251 | 0.022 |
| DG11-424C | 290.17 | 291.64 | | | | | | | | | | 0 | K722252 | 0.006 |
| DG11-424C | 291.64 | 293.24 | | | | | | | | | | 0 | K722253 | 0.052 |
| DG11-424C | 293.24 | 294.74 | | | | | | | | | | 0 | K722254 | 0.009 |
| DG11-424C | 294.74 | 296.27 | 1 | | | | | | | | | 1 | K722255 | 0.025 |
| DG11-424C | 296.27 | 297.79 | 0.1 | | | | | | | | | 1.2 | K722257 | 0.039 |
| DG11-424C | 297.79 | 299.32 | | | | | | | | | | 1 | K722258 | 0.011 |
| DG11-424C | 299.32 | 300.84 | | | | | | | | | | 0.1 | K722259 | 0.021 |
| DG11-424C | 300.84 | 302.4 | 0.1 | | | | | | | | | 0.2 | K722260 | 0.058 |
| DG11-424C | 302.4 | 303.89 | 0.1 | | | | | | | | | 1.2 | K722261 | 0.046 |
| DG11-424C | 303.89 | 305.41 | | | | | | | | | | 0 | K722263 | 0.068 |
| DG11-424C | 305.41 | 306.93 | | | | | | | | | | 0 | K722264 | 0.138 |
| DG11-424C | 306.93 | 308.46 | 1 | | | | | | | | | 2.1 | K722265 | 0.049 |
| DG11-424C | 308.46 | 309.98 | 1 | | | | | | | | | 1 | K722266 | 0.112 |
| DG11-424C | 309.98 | 311.51 | 0.1 | | | | | | | | | 0.1 | K722267 | 0.033 |
| DG11-424C | 311.51 | 313.09 | 1 | | | | | | | | | 3.1 | K722268 | 0.024 |
| DG11-424C | 313.09 | 314.56 | 0.1 | | | | | | | | | 0.1 | K722270 | 0.014 |
| DG11-424C | 314.56 | 316.08 | | | | | | | | | | 0 | K722271 | 0.017 |
| DG11-424C | 316.08 | 317.61 | 0.1 | | | | | | | | | 2.2 | K722272 | 0.149 |
| DG11-424C | 317.61 | 319.13 | 2.1 | | | | | | | | | 4.1 | K722273 | 0.174 |
| DG11-424C | 319.13 | 320.65 | 2 | | | | | | | | | 2.2 | K722274 | 0.115 |
| DG11-424C | 320.65 | 322.17 | 0.1 | | | | | | | | | 0.1 | K722275 | 0.321 |
| DG11-424C | 322.17 | 323.7 | 0.1 | | | | | | | | | 0.1 | K722276 | 0.084 |
| DG11-424C | 323.7 | 325.23 | 1 | | | | | | | | | 3.1 | K722277 | 0.029 |
| DG11-424C | 325.23 | 326.75 | 1 | | | | | | | | | 1 | K722278 | 0.343 |
| DG11-424C | 326.75 | 328.27 | | | | | | | | | | 1.1 | K722279 | 0.033 |
| DG11-424C | 328.27 | 329.8 | | | | | | | | | | 0 | K722280 | 0.019 |
| DG11-424C | 329.8 | 331.32 | | | | | | | | | | 0 | K722281 | 0.029 |
| DG11-424C | 331.32 | 332.85 | | | | | | | | | | 0 | K722282 | 0.019 |
| DG11-424C | 332.85 | 334.37 | 1 | | | | | | | | | 2.1 | K722283 | 0.226 |
| DG11-424C | 334.37 | 335.79 | | | | | | | | | | 0 | K722284 | 0.035 |
| DG11-424C | 335.79 | 337.41 | 0.1 | | | | | | | | | 0.1 | K722285 | 0.031 |
| DG11-424C | 337.41 | 338.94 | 1 | | | | | | | | | 2 | K722286 | 0.087 |
| DG11-424C | 338.94 | 340.46 | 0.1 | | | | | | | | | 0.3 | K722287 | 0.025 |
| DG11-424C | 340.46 | 342 | 3 | | | | | | | | | 5 | K722288 | 0.073 |
| DG11-424C | 342 | 343.52 | | | | | | | | | | 0 | K722289 | 0.022 |
| DG11-424C | 343.52 | 345.04 | 0.1 | | | | | | | | | 0.1 | K722291 | 0.032 |
| DG11-424C | 345.04 | 346.56 | 0.1 | | | | | | | | | 2.2 | K722292 | 0.188 |
| DG11-424C | 346.56 | 348.09 | | | | | | | | | | 0 | K722293 | 0.081 |
| DG11-424C | 348.09 | 349.61 | 2 | | | | | | | | | 2.1 | K722294 | 0.051 |
| DG11-424C | 349.61 | 351.13 | 1 | | | | | | | | | 2 | K722295 | 0.023 |
| DG11-424C | 351.13 | 352.65 | | | | | | | | | | 0 | K722297 | 0.026 |
| DG11-424C | 352.65 | 354.18 | 0.1 | | | | | | | | | 0.1 | K722298 | 0.147 |
| DG11-424C | 354.18 | 355.7 | | | | | | | | | | 0 | K722299 | 0.062 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 355.7 | 357.23 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-424C | 357.23 | 358.75 | 1.52 | MGND | FSH | PO-rich | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 5.6 | 7.8 | | | | | 3 | 4 | 0.1 | 0.3 | 70 | | 2 | chl | 4 | 0 | 0.1 | 2 | |
| DG11-424C | 358.75 | 360.28 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 1 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 35 | | 2.1 | s | 5 | 0 | 0.1 | 1 | |
| DG11-424C | 360.28 | 361.8 | 1.52 | MGND | FSH | Mafic enclave adjacent to PO-rich vein. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 60 | | | | | | | 1 | |
| DG11-424C | 361.8 | 363.33 | 1.53 | MGND | FSH | ASP clays. Chl vein with silica-selvage | 0 | 1 | 2 | 1 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 35 | | 1.7 | s | 5 | 0 | | | |
| DG11-424C | 363.33 | 364.85 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-424C | 364.85 | 366.2 | 1.35 | MGND | FSH | Clay increase, less competent section. | 0 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 70 | | 0.5 | s | 4 | 0 | | | |
| DG11-424C | 366.2 | 367.89 | 1.69 | AGND | FSH | AGND; increase in chloritization forest green in colour. ASP clays | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | | | |
| DG11-424C | 367.89 | 369.42 | 1.53 | AGND | FSH | Sheared PY | 0 | 2 | 4 | 0 | 2 | 1 | 2 | 1 | 4.5 | 6.6 | | | | | | | | | 30 | 60 | | | | | 1 | | |
| DG11-424C | 369.42 | 370.91 | 1.49 | AGND | FSH | PO mineralization enrichment in veining (+- PY, ASP) | 0 | 2 | 4 | 0 | 2 | 1 | 1 | 1 | 7 | 7 | 1 | 1 | 0.9 | 0.9 | 1 | 4 | 0.1 | 0.1 | 60 | | 2.1 | chl | 4 | 0 | 1 | 3 | |
| DG11-424C | 370.91 | 372.47 | 1.56 | AGND | FSH | Banded PO vein. | 0 | 2 | 4 | 0 | 2 | 1 | 1 | 1 | 2.1 | 2.1 | 1 | 3 | 0.4 | 0.8 | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | 0.1 | 2 | |
| DG11-424C | 372.47 | 373.99 | 1.52 | MGND | FSH | MGND; "..." *Moly zone along fracture. | 0 | 2 | 2 | 0 | 1 | 1 | 2 | 1 | 1.2 | 2.2 | 2 | 1 | 0.6 | 1.8 | | | | | 55 | | 2.1 | chl | 4 | 0 | 0.1 | 2 | |
| DG11-424C | 373.99 | 375.52 | 1.53 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.5 | 0.9 | 1 | 4 | 0.1 | 0.1 | 25 | | | | | | | 1 | |
| DG11-424C | 375.52 | 377.04 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | | | | | 4 | 4 | 0.1 | 0.4 | 60 | | | | | | 0.1 | 10 | |
| DG11-424C | 377.04 | 378.5 | 1.46 | MGND | FSH | PO-min in qtz veining. Moly in vein. | 0 | 2 | 2 | 0 | 2 | 1 | 2 | 1 | 3.4 | 4.9 | | | | | 6 | 4 | 0.1 | 0.6 | 60 | | | | | | 0.1 | 10 | |
| DG11-424C | 378.5 | 380.04 | 1.54 | MGND | FSH | Chloritized section (selvage) associatied with fracture. ASP clays (+PY) | 0 | 2 | 3 | 0 | 2 | 1 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | 7.4 | chl | 4 | 0 | | 0.1 | |
| DG11-424C | 380.04 | 381.61 | 1.57 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.5 | 0.8 | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | | 0.1 | |
| DG11-424C | 381.61 | 383.13 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | | | | | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | | 0.1 | |
| DG11-424C | 383.13 | 384.66 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.3 | 1.3 | | | | | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | | 0.1 | |
| DG11-424C | 384.66 | 386.18 | 1.52 | MGND | FSH | Stick-rock from here down. | 0 | 1 | 2 | 0 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0.3 | 0.3 | 4 | 4 | 0.1 | 0.4 | 50 | | | | | | 0.1 | 2 | |
| DG11-424C | 386.18 | 387.81 | 1.63 | MGND | FSH | PO-rich veins. | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 2 | 4 | 0.1 | 0.2 | 50 | | | | | | | 3 | |
| DG11-424C | 387.81 | 389.21 | 1.40 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 2 | 6 | 0.2 | 0.4 | 2 | 4 | 0.1 | 0.2 | 60 | | 2 | chl | 5 | 0 | | 3 | |
| DG11-424C | 389.21 | 390.72 | 1.51 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 390.72 | 392.28 | 1.56 | MGND | FSH | PY fracture | 0 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 392.28 | 393.81 | 1.53 | MGND | FSH | PY fracture | 0 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | 0.1 | | |
| DG11-424C | 393.81 | 395.33 | 1.52 | MGND | FSH | Mafic enclave; chloritized. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-424C | 395.33 | 396.85 | 1.52 | MGND | FSH | Vuggy carbonate fill (styrofoam-like). Large enclave | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | | | 2 | s | 4 | 0 | 0.1 | 2 | |
| DG11-424C | 396.85 | 398.37 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | 3 | chl | 4 | 0 | 0.1 | 0.1 | |
| DG11-424C | 398.37 | 399.9 | 1.53 | MGND | FSH | | 0 | 3 | 3 | 0 | 2 | 1 | | | | | | | | | | | | | | | 3 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 399.9 | 401.42 | 1.52 | MGND | FSH | CB/CC veins crosscut qtz vein | 0 | 3 | 2 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | 2 | 4 | 0.9 | 1.2 | 4 | 4 | 0.1 | 0.4 | 70 | | | | | | | 2 | |
| DG11-424C | 401.42 | 402.99 | 1.57 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | | | 3.1 | chl | 4 | 0 | | 1 | |
| DG11-424C | 402.99 | 404.42 | 1.43 | MGND | FSH | | 0 | 2 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | | | | | | | | |
| DG11-424C | 404.42 | 406 | 1.58 | MGND | FSH | PY on fracture. Poor recovery. | 0 | 1 | 2 | 0 | 1 | 1 | 2 | 1 | 1.1 | 2.1 | 2 | 1 | 0.8 | 1 | 1 | 4 | 0.1 | 0.1 | 25 | | | | | | 0.1 | 1 | |
| DG11-424C | 406 | 407.5 | 1.50 | MGND | FSH | PO-rich vein. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | | | | | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | | 1 | |
| DG11-424C | 407.5 | 409.13 | 1.63 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 1 | 1 | 6 | 1.5 | 1.5 | 3 | 1 | 0.5 | 0.8 | | | | | 30 | | | | | | 0.1 | 1 | |
| DG11-424C | 409.13 | 410.52 | 1.39 | MGND | FSH | Friable selvage associated with vein. | 0 | 1 | 3 | 1 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 50 | | 0.8 | chl | 5 | 0 | | | |
| DG11-424C | 410.52 | 412.09 | 1.57 | MGND | FSH | ASP clay with shearing. Mafic enclave; black | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 3.1 | 3.1 | | | | | | | | | 50 | | | | | | 0.1 | 1 | |
| DG11-424C | 412.09 | 413.61 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 413.61 | 415.14 | 1.53 | MGND | FSH | Bismuthnite(?). Cross veining between 2.2cm&1.0cm | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 2.2 | 3.2 | 2 | 1 | 0.5 | 0.9 | 3 | 4 | 0.1 | 0.3 | 40 | | 1.5 | q | 4 | 0 | | 1 | |
| DG11-424C | 415.14 | 416.66 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-424C | 416.66 | 418.19 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 5 | 2.8 | 1.8 | 1 | 1 | 0.4 | 0.4 | 1 | 4 | 0.1 | 0.1 | 40 | | 2 | k | 4 | 0 | | 0.1 | |
| DG11-424C | 418.19 | 419.71 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 3.3 | 4.3 | | | | | 2 | 4 | 0.1 | 0.2 | 10 | 40 | | | | | 0.1 | 1 | |
| DG11-424C | 419.71 | 421.24 | 1.53 | MGND | FSH | ASP clays | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.6 | 1.6 | 1 | 2 | 0.6 | 0.6 | 3 | 6 | 0.1 | 0.3 | 10 | 80 | | | | | | 0.1 | |
| DG11-424C | 421.24 | 422.76 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 2 | 1 | 0.7 | 0.9 | 2 | 4 | 0.1 | 0.2 | 30 | | | | | | 1.1 | 1 | |
| DG11-424C | 422.76 | 424.29 | 1.53 | MGND | FSH | Thick (0.2cm) PY mineralization & ASP clays along fractures | 0 | 1 | 2 | 1 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 25 | | 1.8 | chl | 4 | 0 | 1 | | |
| DG11-424C | 424.29 | 425.8 | 1.51 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | 1 | 6 | 0.1 | 0.1 | 60 | | | | | | | | |
| DG11-424C | 425.8 | 427.33 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-424C | 427.33 | 428.85 | 1.52 | MGND | FSH | Dark, massive vein (ASP?) (no crystal structure). Remnant foliation in the clay. | 0 | 1 | 3 | 2 | 2 | 1 | 2 | 5 | 5.1 | 9.8 | 1 | 1 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 10 | | | | | | 0.1 | 2 | |
| DG11-424C | 428.85 | 430.3 | 1.45 | MGND | FSH | Mafic enclave, fine-grained. | 0 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 430.3 | 431.9 | 1.60 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 5 | 0.5 | 0.5 | 2 | 4 | 0.1 | 0.2 | 40 | | | | | | | | |
| DG11-424C | 431.9 | 433.43 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | 2 | 4 | 0.1 | 0.2 | 35 | | | | | | | 0.1 | |
| DG11-424C | 433.43 | 434.95 | 1.52 | MGND | FSH | Mafice enclave: green, fine-grained. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 1 | 4 | 0.1 | 0.1 | | | | | | | | 0.1 | |
| DG11-424C | 434.95 | 436.12 | 1.17 | MGND | FSH | **Everything above this interval is HQ (52mm) core. Everything below is NQ (41mm) core for remainder of hole. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-424C | 436.12 | 437.24 | 1.12 | MGND | FSH | Poor recovery | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 80 | | | | | | 0.1 | 1 | |
| DG11-424C | 437.24 | 438.3 | 1.06 | MGND | FSH | Poor recovery | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 438.3 | 440.44 | 2.14 | MGND | FSH | Poor recovery | 0 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 440.44 | 441.35 | 0.91 | MGND | FSH | Poor recovery | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 441.35 | 442.26 | 0.91 | MGND | FSH | Poor recovery | 0 | 1 | 2 | 1 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 60 | | | | | | | 0.1 | |
| DG11-424C | 442.26 | 443.79 | 1.53 | MGND | FSH | | 0 | 2 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 443.79 | 445.16 | 1.37 | MGND | FSH | | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | 2 | 4 | 0.1 | 0.2 | 25 | | | | | | | 1 | |
| DG11-424C | 445.16 | 446.53 | 1.37 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | | 0.1 | |
| DG11-424C | 446.53 | 448.06 | 1.53 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-424C | 448.06 | 449.5 | 1.44 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 1 | 0.4 | 0.4 | | | | | 15 | | | | | | | 2 | |
| DG11-424C | 449.5 | 451.22 | 1.72 | AGND | FSH | AGND; chloritized, bleached. | 0 | 1 | 4 | 0 | 1 | 1 | | | 1.3 | | | | | | 1 | 4 | 0.1 | 0.1 | 60 | | | | | | 0.1 | | |
| DG11-424C | 451.22 | 452.93 | 1.71 | AGND | FSH | QTZ (+-chl) vein with PO>PY | 0 | 1 | 4 | 0 | 1 | 1 | 1 | 5 | 2.2 | 2.2 | 2 | 1 | 0.2 | 0.3 | 1 | 4 | 0.1 | 0.1 | 25 | | | | | | 1 | 2 | |
| DG11-424C | 452.93 | 454.46 | 1.53 | AGND | FSH | | 0 | 1 | 4 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 454.46 | 455.98 | 1.52 | AGND | FSH | Stockwork ASP +- PY AGND. Bleached zone | 0 | 3 | 4 | 1 | 2 | 1 | 1 | 6 | 4 | 4 | | | | | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | 0.1 | | |
| DG11-424C | 455.98 | 457.35 | 1.37 | AGND | FSH | Stockwork ASP +- PY AGND | 0 | 3 | 4 | 1 | 2 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 457.35 | 459.03 | 1.68 | AGND | FSH | Stockwork ASP +- PY AGND. Large mafic enclave, large biotite-rich, black. Hornblende(?)Pyroxene(?) | 0 | 1 | 4 | 1 | 2 | 1 | | | | | 2 | 1 | 0.5 | 0.8 | 2 | 4 | 0.1 | 0.2 | 10 | | | | | | | | |
| DG11-424C | 459.03 | 460.4 | 1.37 | AGND | FSH | Stockwork ASP +- PY AGND | 0 | 2 | 4 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 460.4 | 462 | 1.60 | AGND | FSH | Stockwork ASP +- PY AGND. PY vein. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 20 | | | | | | 2 | | |
| DG11-424C | 462 | 463.6 | 1.60 | AGND | FSH | Stockwork ASP +- PY AGND. PY within host rock. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | 1 | | |
| DG11-424C | 463.6 | 465.12 | 1.52 | MGND | FSH | MGND | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 55 | | 0.1 | s | 4 | 0 | | 1 | |
| DG11-424C | 465.12 | 466.95 | 1.83 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 466.95 | 468.75 | 1.80 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 5 | 0.8 | 0.8 | 2 | 4 | 0.1 | 0.2 | 70 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 468.75 | 470.31 | 1.56 | MGND | FSH | PY fracture fill; Platy, disseminated, cubic (fine). Small silicified flood. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 355.7 | 357.23 | | | | | | | | | | 0 | K722300 | 0.052 |
| DG11-424C | 357.23 | 358.75 | 1 | | | | | | | | | 3.1 | K722301 | 0.03 |
| DG11-424C | 358.75 | 360.28 | 0.1 | | | | | | | | | 1.2 | K722302 | 0.358 |
| DG11-424C | 360.28 | 361.8 | | | | | | | | | | 1 | K722303 | 0.087 |
| DG11-424C | 361.8 | 363.33 | 0.1 | | | | | | | | | 0.1 | K722304 | 0.019 |
| DG11-424C | 363.33 | 364.85 | | | | | | | | | | 0 | K722305 | 0.193 |
| DG11-424C | 364.85 | 366.2 | 0.1 | | | | | | | | | 0.1 | K722306 | 0.186 |
| DG11-424C | 366.2 | 367.89 | 0.1 | | | | | | | | | 0.1 | K722307 | 0.041 |
| DG11-424C | 367.89 | 369.42 | | | | | | | | | | 1 | K722308 | 0.372 |
| DG11-424C | 369.42 | 370.91 | 0.1 | | | | | | | | | 4.1 | K722309 | 1.69 |
| DG11-424C | 370.91 | 372.47 | 0.1 | | | | | | | | | 2.2 | K722311 | 0.066 |
| DG11-424C | 372.47 | 373.99 | 0.1 | | | | 3 | | | | | 5.2 | K722312 | 0.228 |
| DG11-424C | 373.99 | 375.52 | | | | | | | | | | 1 | K722313 | 0.296 |
| DG11-424C | 375.52 | 377.04 | 1 | | | | | | | | | 11.1 | K722314 | 0.103 |
| DG11-424C | 377.04 | 378.5 | 0.1 | | | | 1 | | | | | 11.2 | K722315 | 0.012 |
| DG11-424C | 378.5 | 380.04 | 1 | | | | | | | | | 1.1 | K722317 | 0.204 |
| DG11-424C | 380.04 | 381.61 | 0.1 | | | | | | | | | 0.2 | K722318 | 0.306 |
| DG11-424C | 381.61 | 383.13 | 0.1 | | | | | | | | | 0.2 | K722319 | 0.052 |
| DG11-424C | 383.13 | 384.66 | | | | | 0.1 | | | | | 0.2 | K722320 | 0.031 |
| DG11-424C | 384.66 | 386.18 | 0.1 | | | | 0.1 | | | | | 2.3 | K722321 | 0.123 |
| DG11-424C | 386.18 | 387.81 | | | | | | | | | | 3 | K722323 | 0.28 |
| DG11-424C | 387.81 | 389.21 | | | | | | | | | | 3 | K722324 | 0.019 |
| DG11-424C | 389.21 | 390.72 | | | | | | | | | | 0 | K722325 | 0.035 |
| DG11-424C | 390.72 | 392.28 | | | | | | | | | | 0 | K722326 | 0.022 |
| DG11-424C | 392.28 | 393.81 | | | | | | | | | | 0.1 | K722327 | 0.337 |
| DG11-424C | 393.81 | 395.33 | | | | | | | | | | 0.1 | K722328 | 0.288 |
| DG11-424C | 395.33 | 396.85 | 0.1 | | | | | | | | | 2.2 | K722330 | 0.1 |
| DG11-424C | 396.85 | 398.37 | | | | | | | | | | 0.2 | K722331 | 0.011 |
| DG11-424C | 398.37 | 399.9 | 0.1 | | | | | | | | | 0.2 | K722332 | 0.03 |
| DG11-424C | 399.9 | 401.42 | | | | | | | | | | 2 | K722333 | 0.064 |
| DG11-424C | 401.42 | 402.99 | 0.1 | | | | | | | | | 1.1 | K722334 | 0.111 |
| DG11-424C | 402.99 | 404.42 | 0.1 | | | | | | | | | 0.1 | K722335 | 0.095 |
| DG11-424C | 404.42 | 406 | 0.1 | | | | | | | | | 1.2 | K722336 | 0.547 |
| DG11-424C | 406 | 407.5 | | | | | | | | | | 1 | K722337 | 0.332 |
| DG11-424C | 407.5 | 409.13 | 0.1 | | | | | | | | | 1.2 | K722338 | 0.265 |
| DG11-424C | 409.13 | 410.52 | | | | | | | | | | 0 | K722339 | 0.064 |
| DG11-424C | 410.52 | 412.09 | 1 | | | | | | | | | 2.1 | K722340 | 0.183 |
| DG11-424C | 412.09 | 413.61 | | | | | | | | | | 0 | K722341 | 0.116 |
| DG11-424C | 413.61 | 415.14 | | 0.1 | | | | | | | | 1.1 | K722342 | 0.126 |
| DG11-424C | 415.14 | 416.66 | | | | | | | | | | 0 | K722343 | 0.084 |
| DG11-424C | 416.66 | 418.19 | 0.1 | | | | | | | | | 0.2 | K722344 | 0.086 |
| DG11-424C | 418.19 | 419.71 | 0.1 | | | | | | | | | 1.2 | K722345 | 0.251 |
| DG11-424C | 419.71 | 421.24 | 1 | | | | | | | | | 1.1 | K722346 | 0.422 |
| DG11-424C | 421.24 | 422.76 | 0.1 | | | | | | | | | 2.2 | K722347 | 0.092 |
| DG11-424C | 422.76 | 424.29 | 0.1 | | | | | | | | | 1.1 | K722348 | 0.076 |
| DG11-424C | 424.29 | 425.8 | | | | | | | | | | 0 | K722349 | 0.031 |
| DG11-424C | 425.8 | 427.33 | 0.1 | | | | | | | | | 0.1 | K722351 | 0.006 |
| DG11-424C | 427.33 | 428.85 | 0.1 | | | | | | | | | 2.2 | K722352 | 0.305 |
| DG11-424C | 428.85 | 430.3 | | | | | | | | | | 0 | K722353 | 0.312 |
| DG11-424C | 430.3 | 431.9 | | | | | | | | | | 0 | K722354 | 0.116 |
| DG11-424C | 431.9 | 433.43 | | | | | | | | | | 0.1 | K722355 | 0.029 |
| DG11-424C | 433.43 | 434.95 | | | | | | | | | | 0.1 | K722357 | 0.016 |
| DG11-424C | 434.95 | 436.12 | | | | | | | | | | 0 | K722358 | 0.027 |
| DG11-424C | 436.12 | 437.24 | | | | | | | | | | 1.1 | K722359 | 0.024 |
| DG11-424C | 437.24 | 438.3 | | | | | | | | | | 0 | K722360 | 0.028 |
| DG11-424C | 438.3 | 440.44 | | | | | | | | | | 0 | K722361 | 0.033 |
| DG11-424C | 440.44 | 441.35 | | | | | | | | | | 0 | K722363 | 0.038 |
| DG11-424C | 441.35 | 442.26 | | | | | | | | | | 0.1 | K722364 | 0.011 |
| DG11-424C | 442.26 | 443.79 | | | | | | | | | | 0 | K722365 | 0.021 |
| DG11-424C | 443.79 | 445.16 | | | | | | | | | | 1 | K722366 | 0.345 |
| DG11-424C | 445.16 | 446.53 | | | | | | | | | | 0.1 | K722367 | 0.341 |
| DG11-424C | 446.53 | 448.06 | | | | | | | | | | 0 | K722368 | 0.094 |
| DG11-424C | 448.06 | 449.5 | | | | | | | | | | 2 | K722370 | 0.154 |
| DG11-424C | 449.5 | 451.22 | 1 | | | | | | | | | 1.1 | K722371 | 0.102 |
| DG11-424C | 451.22 | 452.93 | | | | | | | | | | 3 | K722372 | 0.38 |
| DG11-424C | 452.93 | 454.46 | | | | | | | | | | 0 | K722373 | 0.096 |
| DG11-424C | 454.46 | 455.98 | 2 | | | | | | | | | 2.1 | K722374 | 0.503 |
| DG11-424C | 455.98 | 457.35 | | | | | | | | | | 0 | K722375 | 0.034 |
| DG11-424C | 457.35 | 459.03 | | | | | | | | | | 0 | K722376 | 0.017 |
| DG11-424C | 459.03 | 460.4 | | | | | | | | | | 0 | K722377 | 0.043 |
| DG11-424C | 460.4 | 462 | | | | | | | | | | 2 | K722378 | 0.115 |
| DG11-424C | 462 | 463.6 | | | | | | | | | | 1 | K722379 | 0.203 |
| DG11-424C | 463.6 | 465.12 | | | | | | | | | | 1 | K722380 | 0.057 |
| DG11-424C | 465.12 | 466.95 | | | | | | | | | | 0 | K722381 | 0.187 |
| DG11-424C | 466.95 | 468.75 | | | | | | | | | | 0.2 | K722382 | 0.107 |
| DG11-424C | 468.75 | 470.31 | | | | | | | | | | 1 | K722383 | 0.12 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 470.31 | 471.83 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 1 | 0.9 | 8.1 | | | | | 50 | | | | | | | | |
| DG11-424C | 471.83 | 473.36 | 1.53 | MGND | FSH | Clays. (chl-rich) | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.7 | 0.7 | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | 0.1 | | |
| DG11-424C | 473.36 | 474.84 | 1.48 | MGND | FSH | Silicification increases evenly across section | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 70 | | | | | | 0.1 | | |
| DG11-424C | 474.84 | 476.41 | 1.57 | MGND | FSH | Silicification "..." | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | 2 | 4 | 0.2 | 0.3 | 70 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 476.41 | 477.93 | 1.52 | MGND | FSH | Minor evidence of shearing along fractures | 0 | 1 | 2 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 477.93 | 479.45 | 1.52 | MGND | FSH | QTZ stringers. ? Vein with strong qtz selvages. | 0 | 1 | 2 | 0 | 1 | 0 | | | | | 1 | 5 | 0.1 | 0.1 | 2 | 1 | 0.1 | 0.2 | 25 | | 1.8 | q | 4 | 0 | 0.1 | | |
| DG11-424C | 479.45 | 480.97 | 1.52 | MGND | FSH | ASP clay. Chlorite enclave | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 480.97 | 482.5 | 1.53 | MGND | FSH | Silicification increases. Clays (stringers, sealed fractures) | 0 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 482.5 | 484.02 | 1.52 | MGND | FSH | Clays (chl-rich) ("..." sealed.) Same 0.6cm vein | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 3 | 4 | 0.1 | 0.3 | 10 | | | | | | 0.1 | 0.1 | |
| DG11-424C | 484.02 | 485.7 | 1.68 | MGND | FSH | Biotite enclave. ASP clay. Same 0.6cm vein. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.6 | 0.9 | 2 | 4 | 0.1 | 0.2 | 30 | 10 | | | | | | 2 | |
| DG11-424C | 485.7 | 487.3 | 1.60 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 487.3 | 488.75 | 1.45 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 488.75 | 490.12 | 1.37 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 490.12 | 491.65 | 1.53 | MGND | FSH | ASP clays | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 491.65 | 493.17 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 493.17 | 494.69 | 1.52 | MGND | FSH | ASP clays | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-424C | 494.69 | 496.21 | 1.52 | MGND | FSH | ASP clays | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-424C | 496.21 | 497.74 | 1.53 | MGND | FSH | Calcite vein; blob of massive black mineral. | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 4 | 1.4 | 1.4 | | | | | 3 | 4 | 0.1 | 0.3 | 75 | | | | | | | | |
| DG11-424C | 497.74 | 499.26 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 499.26 | 500.79 | 1.53 | MGND | FSH | Section of sericitized/cb alteration. | 0 | 2 | 2 | 0 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 500.79 | 502.31 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 502.31 | 503.84 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 1 | | | | | 3 | 5 | 0.1 | 0.2 | 2 | 4 | 0.1 | 0.2 | 70 | | | | | | | | |
| DG11-424C | 503.84 | 505.36 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 505.36 | 506.84 | 1.48 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 506.84 | 508.41 | 1.57 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 508.41 | 509.93 | 1.52 | MGND | FSH | ASP clays. Increase in chloritization (selvages associated with fractures). | 0 | 2 | 3 | 1 | 2 | 1 | 1 | 4 | 1.1 | 1.1 | 1 | 6 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.2 | 70 | | 5 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 509.93 | 511.45 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | 3.1 | chl | 4 | 0 | | | |
| DG11-424C | 511.45 | 512.98 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | 4.2 | chl | 4 | 0 | | | |
| DG11-424C | 512.98 | 514.5 | 1.52 | MGND | FSH | Section of bleached, chloritized core from 513 to 573.9m; 514.5-514.6m & 517.1-517.4m. | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 2 | 5 | 0.5 | 0.7 | 1 | 6 | 0.1 | 0.1 | 55 | | 3.2 | chl | 5 | 0 | 0.1 | 1 | |
| DG11-424C | 514.5 | 516.02 | 1.52 | MGND | FSH | PO mineralized in qtz flood. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | 2.1 | chl | 5 | 0 | | 0.1 | |
| DG11-424C | 516.02 | 517.55 | 1.53 | MGND | FSH | ASP clay associated with vein (banded). | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 30 | | 4.6 | chl | 4 | 0 | | | |
| DG11-424C | 517.55 | 519.07 | 1.52 | MGND | FSH | Selvage associated with fractures | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | 7 | chl | 5 | 0 | 0.1 | | |
| DG11-424C | 519.07 | 520.6 | 1.53 | MGND | FSH | Mafic enclave; black, fine. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | 2.1 | chl | 4 | 0 | | | |
| DG11-424C | 520.6 | 522.13 | 1.53 | MGND | FSH | Mafic enclave; black, fine. 0.3cm thick cb-fill. | 0 | 1 | 2 | 0 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0.6 | 0.6 | 3 | 4 | 0.3 | 0.5 | 65 | | 2.2 | chl | 4 | 0 | | | |
| DG11-424C | 522.13 | 523.65 | 1.52 | MGND | FSH | Selvage associated with muscovite & PY | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | 3.5 | chl | 4 | 0 | 0.1 | | |
| DG11-424C | 523.65 | 525.17 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 45 | | | | | | | | |
| DG11-424C | 525.17 | 526.69 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 526.69 | 528.22 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-424C | 528.22 | 529.74 | 1.52 | MGND | FSH | 20cm mafic enclave; black fine-grained. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 529.74 | 531.27 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | 2 | 4 | 0.1 | 0.2 | 40 | | | | | | | 2 | |
| DG11-424C | 531.27 | 532.79 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 532.79 | 534.32 | 1.53 | MGND | FSH | mafic enclave; black fine-grained. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 534.32 | 535.84 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.4 | 0.4 | 4 | 4 | 0.1 | 0.4 | 10 | | | | | | | 2 | |
| DG11-424C | 535.84 | 537.37 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-424C | 537.37 | 538.84 | 1.47 | MGND | FSH | Increase in carbonate alteration. | 0 | 2 | 2 | 0 | 3 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-424C | 538.84 | 540.41 | 1.57 | MGND | FSH | Shearing | 0 | 2 | 2 | 1 | 3 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-424C | 540.41 | 541.93 | 1.52 | MGND | FSH | | 0 | 2 | 3 | 0 | 3 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | 5 | chl | 4 | 0 | | | |
| DG11-424C | 541.93 | 543.46 | 1.53 | MGND | FSH | PO-rich vein. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 2.1 | 2.1 | | | | | 3 | 4 | 0.1 | 0.3 | 45 | | 3.5 | chl | 4 | 0 | | 2 | |
| DG11-424C | 543.46 | 544.98 | 1.52 | MGND | FSH | Chloritized enclave. Bleached selvages. | 0 | 1 | 3 | 0 | 2 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | 6 | chl | 4 | 0 | | | |
| DG11-424C | 544.98 | 546.51 | 1.53 | MGND | FSH | | 0 | 2 | 3 | 1 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 1 | 4 | 0.1 | 0.1 | 60 | | 8.1 | chl | 4 | 0 | | | |
| DG11-424C | 546.51 | 548.03 | 1.52 | MGND | FSH | PY sheared | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | 1 | 4 | 0.1 | 0.1 | 30 | | | chl | | | 1 | | |
| DG11-424C | 548.03 | 549.56 | 1.53 | MGND | FSH | Smooth sheared ASP-clay on fracture face. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | 3.2 | chl | 4 | 0 | | | |
| DG11-424C | 549.56 | 551.08 | 1.52 | MGND | FSH | ASP clays | 0 | 2 | 2 | 0 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | 1.8 | chl | 4 | 0 | 0.1 | | |
| DG11-427C | 3.05 | 4.11 | 1.06 | QTZITE | FSH | Metasedimendary rock-quartz dominant 2-3mm spaced foliation lines. Greyish rock, brown oxidation, qtz veins along fol. | 2 | 0 | 0 | 0 | 0 | 3 | 2 | 1 | 4 | 6 | 4 | 1 | 0.9 | 2.4 | 2 | 1 | 0.3 | 0.4 | 30 | 80 | | | | | | | |
| DG11-427C | 4.11 | 5.18 | 1.07 | QTZITE | FSH | Steep vein orientation becomes dominant. Veining at beginning of interval mostly: | 4 | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 4 | 6 | 2 | 1 | 0.3 | 0.9 | | | | | 75 | 30 | | | | | | | |
| DG11-427C | 5.18 | 6.78 | 1.60 | QTZITE | FSH | Higher fol and clay for first 40cm of interval | 4 | 0 | 0 | 1 | 0 | 2 | | | | | 3 | 1 | 0.6 | 1.2 | | | | | 40 | | | | | | | | |
| DG11-427C | 6.78 | 8.37 | 1.59 | QTZITE | FSH | Foliation not visible/partly folded | 2 | 0 | 1 | 0 | 0 | 2 | | | | | 3 | 1 | 0.7 | 1.1 | | | | | 50 | | | | | | | | |
| DG11-427C | 8.37 | 9.67 | 1.30 | HNFLS | FSH | hornfels visible. Dark brown/black with white crystals of tremolite. Remnant foliation in quartz rich areas | 2 | 0 | 0 | 0 | 0 | 1 | | | | | 4 | 1 | 0.4 | 1 | | | | | 65 | | 0.7 | q | 2 | 4 | | | |
| DG11-427C | 9.67 | 10.5 | 0.83 | HNFLS | FSH | Remnant foliation weak veins discontinuous | 1 | 0 | 0 | 0 | 0 | 0 | | | | | 4 | 1 | 0.6 | 1.6 | | | | | 30 | | | | | | | | |
| DG11-427C | 10.5 | 12 | 1.50 | PHYLL | FSH | Highly oxidized clayey phyllite - cream, brown, orange. Many broken quartz veins weak foliation seen. Low recovery. | 4 | 0 | 0 | 2 | 0 | 0 | | | | | 11 | 1 | 0.9 | 6.8 | | | | | 30 | | | | | | | | |
| DG11-427C | 12 | 12.8 | 0.80 | PHYLL | FSH | Remnant fol @ beg of int. clay-rich @ end of int, ox throughout | 4 | 0 | 0 | 3 | 0 | 0 | 1 | 1 | 4.5 | 4.5 | | | | | | | | | 30 | | | | | | | | |
| DG11-427C | 12.8 | 14.33 | 1.53 | HNFLS | FSH | No foliation, hornfels bounded by quartz/sil-rich areas | 2 | 0 | 0 | 2 | 0 | 0 | | | | | 3 | 1 | 0.4 | 0.6 | | | | | 30 | 65 | | | | | | | |
| DG11-427C | 14.33 | 15.93 | 1.60 | QTZITE | FSH | Brown/Orange/Black quartzite. 5cm dark dyke @ 15.13m | 2 | 0 | 0 | 0 | 0 | 3 | 1 | 1 | 2 | 2 | 2 | 1 | 0.9 | 1.8 | | | | | 20 | 75 | | | | | | | |
| DG11-427C | 15.93 | 17.5 | 1.57 | QTZITE | FSH | Weak fol. Stronger veining @ end of it | 2 | 0 | 0 | 0 | 0 | 1 | 3 | 1 | 6 | 11 | 2 | 1 | 0.5 | 0.8 | | | | | 35 | | | | | | | | |
| DG11-427C | 17.5 | 20.75 | 3.25 | FDYK | FSH | felsic dyke - ~2-3% biotite, some euhedral phenocrysts visible. Low recovery, higher fracturing | 1 | 0 | 0 | 0 | 1 | 0 | | | | | 3 | 1 | 0.8 | 1.6 | | | | | 35 | | 0.8 | q | 2 | 1 | | | |
| DG11-427C | 20.75 | 22.11 | 1.36 | QTZITE | FSH | silicified, quartz dominant quartzite. Hornfels @ 21.30m for 5cm. Ankerite/cb veinlets throughout quartzite | 1 | 0 | 1 | 0 | 1 | 3 | | | | | 4 | 1 | 0.6 | 2 | | | | | 50 | 65 | | | | | | | |
| DG11-427C | 22.11 | 23.47 | 1.36 | QTZITE | FSH | chl @ begin of int, ox + sil in second half of int. cb veinlets throughout | 2 | 0 | 2 | 0 | 1 | 2 | 1 | 1 | 7 | 7 | 2 | 1 | 0.8 | 1.3 | | | | | 50 | 70 | | | | | | | |
| DG11-427C | 23.47 | 25 | 1.53 | QTZITE | FSH | fol. Weakly visible in quartzite/remnant bedding. Veining crosscutting foliation | 3 | 0 | 0 | 0 | 1 | 2 | | | | | 3 | 3 | 0.8 | 1.6 | | | | | 65 | | | | | | | | |
| DG11-427C | 25 | 26.52 | 1.52 | QTZITE | FSH | vein crosscuts fol. Weak veining. Mod to strong cb veinlets | 3 | 0 | 0 | 0 | 1 | 2 | | | | | 1 | 3 | 0.1 | 0.1 | | | | | 60 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-424C | 470.31 | 471.83 | | | | | | | | | | 0 | K722384 | 0.046 |
| DG11-424C | 471.83 | 473.36 | 0.1 | | | | | | | | | 0.2 | K722385 | 0.056 |
| DG11-424C | 473.36 | 474.84 | | | | | | | | | | 0.1 | K722386 | 0.831 |
| DG11-424C | 474.84 | 476.41 | | | | | | | | | | 0.2 | K722387 | 0.144 |
| DG11-424C | 476.41 | 477.93 | | | | | | | | | | 0 | K722388 | 0.268 |
| DG11-424C | 477.93 | 479.45 | | | | | | | | | | 0.1 | K722389 | 0.07 |
| DG11-424C | 479.45 | 480.97 | 0.1 | | | | | | | | | 0.1 | K722391 | 0.034 |
| DG11-424C | 480.97 | 482.5 | | | | | | | | | | 0 | K722392 | 0.023 |
| DG11-424C | 482.5 | 484.02 | | | | | | | | | | 0.2 | K722393 | 0.409 |
| DG11-424C | 484.02 | 485.7 | 0.1 | | | | | | | | | 2.1 | K722394 | 0.416 |
| DG11-424C | 485.7 | 487.3 | | | | | | | | | | 0 | K722395 | 0.06 |
| DG11-424C | 487.3 | 488.75 | | | | | | | | | | 0 | K722397 | 0.096 |
| DG11-424C | 488.75 | 490.12 | | | | | | | | | | 0 | K722398 | 0.057 |
| DG11-424C | 490.12 | 491.65 | 0.1 | | | | | | | | | 0.1 | K722399 | 0.012 |
| DG11-424C | 491.65 | 493.17 | | | | | | | | | | 0 | K722400 | 0.048 |
| DG11-424C | 493.17 | 494.69 | 1 | | | | | | | | | 1 | K519951 | 0.041 |
| DG11-424C | 494.69 | 496.21 | 0.1 | | | | | | | | | 0.1 | K519952 | 0.017 |
| DG11-424C | 496.21 | 497.74 | | | | | | | | | | 0 | K519953 | 0.014 |
| DG11-424C | 497.74 | 499.26 | | | | | | | | | | 0 | K519954 | 0.019 |
| DG11-424C | 499.26 | 500.79 | | | | | | | | | | 0 | K519955 | 0.006 |
| DG11-424C | 500.79 | 502.31 | | | | | | | | | | 0 | K519957 | 0.006 |
| DG11-424C | 502.31 | 503.84 | | | | | | | | | | 0 | K519958 | 0.062 |
| DG11-424C | 503.84 | 505.36 | | | | | | | | | | 0 | K519959 | 0.0025 |
| DG11-424C | 505.36 | 506.84 | | | | | | | | | | 0 | K519960 | 0.013 |
| DG11-424C | 506.84 | 508.41 | | | | | | | | | | 0 | K519961 | 0.013 |
| DG11-424C | 508.41 | 509.93 | 0.2 | | | | | | | | | 0.3 | K519963 | 0.187 |
| DG11-424C | 509.93 | 511.45 | 0.1 | | | | | | | | | 0.1 | K519964 | 0.375 |
| DG11-424C | 511.45 | 512.98 | | | | | | | | | | 0 | K519965 | 0.006 |
| DG11-424C | 512.98 | 514.5 | | | | | | | | | | 1.1 | K519966 | 0.012 |
| DG11-424C | 514.5 | 516.02 | | | | | | | | | | 0.1 | K519967 | 0.016 |
| DG11-424C | 516.02 | 517.55 | 1 | | | | | | | | | 1 | K519968 | 0.018 |
| DG11-424C | 517.55 | 519.07 | 0.1 | | | | | | | | | 0.2 | K519970 | 0.027 |
| DG11-424C | 519.07 | 520.6 | | | | | | | | | | 0 | K519971 | 0.114 |
| DG11-424C | 520.6 | 522.13 | | | | | | | | | | 0 | K519972 | 0.336 |
| DG11-424C | 522.13 | 523.65 | | | | | | | | | | 0.1 | K519973 | 0.175 |
| DG11-424C | 523.65 | 525.17 | | | | | | | | | | 0 | K519974 | 0.166 |
| DG11-424C | 525.17 | 526.69 | | | | | | | | | | 0 | K519975 | 0.013 |
| DG11-424C | 526.69 | 528.22 | | | | | | | | | | 0 | K519976 | 0.054 |
| DG11-424C | 528.22 | 529.74 | | | | | | | | | | 0 | K519977 | 0.044 |
| DG11-424C | 529.74 | 531.27 | | | | | | | | | | 2 | K519978 | 0.355 |
| DG11-424C | 531.27 | 532.79 | | | | | | | | | | 0 | K519979 | 0.054 |
| DG11-424C | 532.79 | 534.32 | | | | | | | | | | 0 | K519980 | 0.082 |
| DG11-424C | 534.32 | 535.84 | | | | | | | | | | 2 | K519981 | 0.373 |
| DG11-424C | 535.84 | 537.37 | | | | | | | | | | 0 | K519982 | 0.02 |
| DG11-424C | 537.37 | 538.84 | | | | | | | | | | 0 | K519983 | 0.064 |
| DG11-424C | 538.84 | 540.41 | | | | | | | | | | 0 | K519984 | 0.03 |
| DG11-424C | 540.41 | 541.93 | | | | | | | | | | 0 | K519985 | 0.024 |
| DG11-424C | 541.93 | 543.46 | | | | | | | | | | 2 | K519986 | 0.084 |
| DG11-424C | 543.46 | 544.98 | | | | | | | | | | 0 | K519987 | 0.029 |
| DG11-424C | 544.98 | 546.51 | | | | | | | | | | 0 | K519988 | 0.193 |
| DG11-424C | 546.51 | 548.03 | | | | | | | | | | 1 | K519989 | 0.03 |
| DG11-424C | 548.03 | 549.56 | 0.1 | | | | | | | | | 0.1 | K519991 | 0.052 |
| DG11-424C | 549.56 | 551.08 | 1 | | | | | | | | | 1.1 | K519992 | 0.027 |
| DG11-427C | 3.05 | 4.11 | | | | | | | | | | | J970000 | 0.0025 |
| DG11-427C | 4.11 | 5.18 | | | | | | | | | | | J970001 | 0.0025 |
| DG11-427C | 5.18 | 6.78 | | | | | | | | | | | J970002 | 0.013 |
| DG11-427C | 6.78 | 8.37 | | | | | | | | | | | J970003 | 0.0025 |
| DG11-427C | 8.37 | 9.67 | | | | | | | | | | | J970004 | 0.0025 |
| DG11-427C | 9.67 | 10.5 | | | | | | | | | | | J970005 | 0.0025 |
| DG11-427C | 10.5 | 12 | | | | | | | | | | | J970006 | 0.014 |
| DG11-427C | 12 | 12.8 | | | | | | | | | | | J970007 | 0.0025 |
| DG11-427C | 12.8 | 14.33 | | | | | | | | | | | J970008 | 0.0025 |
| DG11-427C | 14.33 | 15.93 | | | | | | | | | | | J970009 | 0.0025 |
| DG11-427C | 15.93 | 17.5 | | | | | | | | | | | J970011 | 0.01 |
| DG11-427C | 17.5 | 20.75 | | | | | | | | | | | J970012 | 0.0025 |
| DG11-427C | 20.75 | 22.11 | | | | | | | | | | | J970013 | 0.015 |
| DG11-427C | 22.11 | 23.47 | | | | | | | | | | | J970014 | 0.018 |
| DG11-427C | 23.47 | 25 | | | | | | | | | | | J970015 | 0.0025 |
| DG11-427C | 25 | 26.52 | | | | | | 0.1 | | | | | J970017 | 0.012 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 26.52 | 28.05 | 1.53 | QTZITE | FSH | veinlets of ankerite and/or cb, veins of cb/qtz crosscutting fol. Some ox within | 4 | 0 | 0 | 0 | 2 | 1 | | | | | 2 | 3 | 0.4 | 0.5 | | | | | 50 | 70 | | | | | | | |
| DG11-427C | 28.05 | 29.57 | 1.52 | PHYLL | FSH | two large veins along fol. Phyllite - dark grey to black. Fol more visible | 2 | 0 | 1 | 0 | 1 | 0 | 2 | 3 | 25 | 31 | | | | | | | | | 20 | | | | | | | | |
| DG11-427C | 29.57 | 31.09 | 1.52 | PHYLL | FSH | thin veins crosscut fol, thicker veins go along fol. Weak folding @30.14-30.64m | 3 | 0 | 0 | 0 | 2 | 0 | 2 | 3 | 4 | 6 | 3 | 3 | 0.3 | 0.5 | | | | | 30 | 70 | | | | | | | |
| DG11-427C | 31.09 | 32.61 | 1.53 | PHYLL | FSH | quartz content increasing | 3 | 0 | 0 | 0 | 2 | 0 | 2 | 3 | 5 | 7 | 1 | 3 | 0.5 | 0.5 | | | | | 30 | 70 | | | | | | | |
| DG11-427C | 32.61 | 34.11 | 1.50 | QTZITE | FSH | ~70%quartz quartzite that is silicified. Fol harder to see. Weak folding visible in vein @ 33.80m | 1 | 0 | 0 | 0 | 1 | 2 | | | | | 2 | 1 | 0.8 | 1 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-427C | 34.11 | 35.66 | 1.55 | QTZITE | FSH | weak folding visible in fol @ 34.20m + 35.3m. Only cb veins + veinlets chl alt'n weak | 2 | 0 | 1 | 0 | 1 | 1 | | | | | 2 | 4 | 0.5 | 0.6 | | | | | 50 | | | | | | | | |
| DG11-427C | 35.66 | 37.19 | 1.53 | QTZITE | FSH | large vein along fol, thin ones perpendicular to fol. | 2 | 0 | 1 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 4 | 0.1 | 0.2 | | | | | 60 | 40 | | | | | | | |
| DG11-427C | 37.19 | 38.71 | 1.52 | QTZITE | FSH | weak alt'n, some dark banding present in core --> weak hornfelsing | 1 | 0 | 0 | 0 | 1 | 1 | | | | | 4 | 1 | 0.7 | 1.3 | | | | | 55 | | | | | | | | |
| DG11-427C | 38.71 | 40.24 | 1.53 | HNFLS | FSH | similar to previous int. more dark banding. Beginning of hornfels with light banding | 1 | 0 | 0 | 0 | 1 | 1 | | | | | 1 | 3 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.1 | 65 | | | | | | | | |
| DG11-427C | 40.24 | 41.76 | 1.52 | HNFLS | FSH | chl alt'n visible along banding + veins | 1 | 0 | 2 | 0 | 1 | 2 | | | | | 5 | 1 | 0.4 | 0.9 | | | | | 65 | | 0.3 | q | 3 | | | | |
| DG11-427C | 41.76 | 43.29 | 1.53 | HNFLS | FSH | Banding -> remnant fol appears stronger. Cb veinlets + some qtz veins mostly perpendicular to fol | 2 | 0 | 1 | 0 | 2 | 3 | 1 | 1 | 1 | 1 | 6 | 1 | 0.7 | 2 | 1 | 4 | 0.3 | 0.3 | 60 | | 0.2 | q | 3 | | | | |
| DG11-427C | 43.29 | 44.81 | 1.52 | HNFLS | FSH | strong banding in int, folding visible in banding and veining. Large folded veins ~ along fol. Thin veins perpendicular to fol. | 1 | 0 | 2 | 0 | 1 | 2 | 6 | 1 | 4 | 12 | 3 | 1 | 0.1 | 0.3 | | | | | 20 | 70 | | | | | | | |
| DG11-427C | 44.81 | 46.33 | 1.52 | HNFLS | FSH | no veining, mostly cb veinlets, few qtz veinlets | 1 | 0 | 1 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 46.33 | 47.85 | 1.52 | HNFLS | FSH | weak folding evident along fol. Veins perpendicular to fol are planar | 1 | 0 | 1 | 0 | 1 | 2 | 1 | 5 | 1 | 1 | 6 | 1 | 0.7 | 1.6 | | | | | 65 | 30 | | | | | | | |
| DG11-427C | 47.85 | 49.37 | 1.52 | HNFLS | FSH | faint to no fol. Two large qtz veins, the rest veinlets | 2 | 0 | 2 | 0 | 1 | 2 | 2 | 1 | 5 | 7.5 | 1 | 3 | 0.1 | 0.1 | | | | | 30 | 55 | 0.1 | q | 2 | 2 | | | |
| DG11-427C | 49.37 | 50.9 | 1.53 | HNFLS | FSH | more quartz and ox in int. | 3 | 0 | 1 | 0 | 1 | 2 | | | | | 4 | 3 | 0.5 | 1.8 | 1 | 4 | 0.2 | 0.2 | 70 | 30 | 0.2 | q | 2 | | | | |
| DG11-427C | 50.9 | 51.97 | 1.07 | QTZITE | FSH | bands of quartzite,some fresh some ox. | 3 | 0 | 1 | 0 | 1 | 0 | | | | | 3 | 1 | 0.6 | 1.4 | | | | | 40 | | | | | | | | |
| DG11-427C | 51.97 | 53.05 | 1.08 | QTZITE | FSH | same as prev. int. | 3 | 0 | 1 | 0 | 1 | 0 | | | | | 2 | 1 | 0.6 | 0.8 | | | | | 75 | | | | | | | | |
| DG11-427C | 53.05 | 53.95 | 0.90 | HNFLS | FSH | hornfels transition zone, high quartz veining that is undulatory, weak folded | 1 | 0 | 2 | 0 | 1 | 2 | 6 | 1 | 5 | 13 | 6 | 1 | 0.8 | 2.6 | | | | | 40 | 70 | 1.3 | q | 3 | 2 | | | |
| DG11-427C | 53.95 | 55.47 | 1.52 | HNFLS | FSH | thick veins parallel to remnant fol | 1 | 0 | 2 | 0 | 0 | 1 | 10 | 1 | 2 | 15 | 1 | 1 | 0.1 | 0.1 | | | | | 40 | 65 | | | | | | | |
| DG11-427C | 55.47 | 57 | 1.53 | HNFLS | FSH | mostly broken, undulatory qtz veins in int. Thick veins undulatory and paralel to remnant fol. Thin veins perpendicular to fol. | 1 | 0 | 2 | 0 | 1 | 2 | 12 | 1 | 4 | 30 | 4 | 1 | 0.2 | 0.6 | | | | | 30 | 60 | | | | | | | |
| DG11-427C | 57 | 58.8 | 1.80 | HNFLS | FSH | high quartz, still hornfelsed. Fol very weak | 1 | 0 | 2 | 0 | 0 | 2 | 3 | 5 | 5 | 10 | 4 | 1 | 0.2 | 0.5 | | | | | 30 | 60 | 0.5 | q | 3 | | | | |
| DG11-427C | 58.8 | 60.35 | 1.55 | QTZITE | FSH | quartzite - green/grey, oxidized some chl | 2 | 0 | 1 | 0 | 1 | 0 | 1 | 1 | 2 | 2 | 3 | 1 | 0.5 | 1.3 | | | | | 45 | | | | | | | | |
| DG11-427C | 60.35 | 61.79 | 1.44 | HNFLS | FSH | hornfels - dark grey/black/green, some banding in lighter sections. Weak folding visible in banding | 1 | 0 | 2 | 0 | 1 | 1 | 2 | 3 | 2 | 3 | 2 | 1 | 0.3 | 0.5 | 2 | 4 | 0.2 | 0.4 | 30 | 60 | 0.2 | q | 2 | | | | |
| DG11-427C | 61.79 | 63.09 | 1.30 | HNFLS | FSH | veins non-planar. Banding of chl, qtz, and dark min (hornblende) weakly visible | 0 | 0 | 2 | 0 | 1 | 1 | 1 | 5 | 2.5 | 2.5 | 4 | 5 | 0.5 | 1.7 | | | | | 30 | 75 | 0.6 | q | 3 | | | | |
| DG11-427C | 63.09 | 64.52 | 1.43 | HNFLS | FSH | stronger banding in sections of the int | 0 | 0 | 1 | 0 | 1 | 2 | 4 | 1 | 4 | 12 | | | | | | | | | 30 | | | | | | | | |
| DG11-427C | 64.52 | 66.14 | 1.62 | HNFLS | FSH | dark interval, banding weak to not visible. Some clay @ the begin of int. | 0 | 0 | 1 | 1 | 2 | 1 | 2 | 3 | 3 | 5 | 4 | 3 | 0.3 | 0.9 | | | | | 30 | 50 | 0.3 | q | 3 | | | | |
| DG11-427C | 66.14 | 67.67 | 1.53 | HNFLS | FSH | all veins contain qtz/chl/cb | 0 | 0 | 1 | | 1 | 1 | 1 | 5 | 3 | 3 | 5 | 5 | 0.3 | 0.9 | | | | | 30 | 60 | 0.3 | q | 3 | | | | |
| DG11-427C | 67.67 | 69.19 | 1.52 | HNFLS | FSH | remnant fol v. weak. First presence of sulfides. 4 >1cm qtz vein in addition to lg sulfide veins | 0 | 0 | 1 | 0 | 1 | 1 | 2 | 6 | 2 | 3.5 | 3 | 5 | 0.3 | 0.7 | | | | | 30 | | | | | | | 0.1 | |
| DG11-427C | 69.19 | 70.8 | 1.61 | HNFLS | FSH | strong sil near veins | 0 | 0 | 1 | 0 | 1 | 2 | | | | | 4 | 5 | 0.6 | 1.3 | | | | | 65 | | 0.8 | q | 4 | | | | |
| DG11-427C | 70.8 | 72.24 | 1.44 | HNFLS | FSH | some banding along old fol.planes. Veins perpendicular to remnant fol | 0 | 0 | 1 | 0 | 1 | 2 | | | | | 5 | 5 | 0.2 | 0.6 | | | | | 55 | | 0.5 | q | 2 | | | | |
| DG11-427C | 72.24 | 73.77 | 1.53 | HNFLS | FSH | higher vein intensity all perpendicular to fol | 0 | 0 | 1 | 0 | 1 | 2 | 2 | 3 | 1 | 2 | 4 | 3 | 0.8 | 1.8 | 3 | 5 | 0.9 | 1.2 | 70 | | 0.3 | q | 2 | | | | |
| DG11-427C | 73.77 | 75.29 | 1.52 | HNFLS | FSH | banding of qtz/chl and hornblende veins perpendicular to fol. Thick veins along remnant fol. | 0 | 0 | 1 | 0 | 1 | 3 | 3 | 3 | 1 | 3 | 6 | 3 | 0.6 | 1.5 | | | | | 70 | 30 | 0.3 | q | 4 | | | | |
| DG11-427C | 75.29 | 77.28 | 1.99 | HNFLS | FSH | more chl in veins, still qtz/cb mainly | 0 | 0 | 1 | 0 | 1 | 2 | 1 | 5 | 4 | 4 | 1 | 6 | 0.2 | 0.2 | 3 | 3 | 0.7 | 1.2 | 60 | 10 | 0.2 | q | 1 | | 0.1 | | |
| DG11-427C | 77.28 | 78.33 | 1.05 | HNFLS | WTH | no veining seen. High clay content possible high fluid flow --> shear/fault/breccia zone | 0 | 0 | 2 | 3 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 78.33 | 79.9 | 1.57 | HNFLS | FSH | thick sulphide vein parallel to remnant fol @ begin of int. thin qtz/cb/chl veins in latter half of int perpendicular to remnant fol. | 0 | 0 | 2 | 0 | 1 | 1 | 2 | 6 | 18 | 25 | 2 | 5 | 0.8 | 1 | | | | | 30 | 60 | | | | | 0.2 | | |
| DG11-427C | 79.9 | 81.38 | 1.48 | HNFLS | FSH | mostly dark, remnant fol remains. Veining perpendicular to remnant fol. | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 6 | 1 | 1 | 3 | 6 | 0.6 | 1.2 | | | | | 70 | | 1.3 | chl | 2 | | 0.3 | | |
| DG11-427C | 81.38 | 83.1 | 1.72 | HNFLS | FSH | mostly quartz hornfels, fol very visible in quartz sections. 2 large qtz veins near begin of int. | 0 | 1 | 1 | 1 | 0 | 1 | 1 | 6 | 4 | 4 | 2 | 6 | 0.1 | 0.2 | 2 | 1 | 0.9 | 1.7 | 65 | 30 | | | | | 0.4 | | |
| DG11-427C | 83.1 | 84.43 | 1.33 | SZ | FSH | vuggy fractured offset veins. Interval mainly clay/sericite--> soft green folding evident in rubble | 0 | 1 | 0 | 3 | 0 | 1 | 1 | 6 | 1 | 1 | 5 | 6 | 0.8 | 1.8 | | | | | 65 | | | | | | 0.3 | | |
| DG11-427C | 84.43 | 85.95 | 1.52 | SZ | FSH | int very broken, veining obscured. 10cm zone of cb/py shear infills @ 84.50m. Folding @ 85.65m | 0 | 1 | 0 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-427C | 85.95 | 87.48 | 1.53 | SZ | FSH | veining fractured and offset. Dominantly clay | 0 | 1 | 1 | 3 | 0 | 1 | 1 | 5 | 3 | 3 | 7 | 6 | 0.8 | 2.4 | | | | | 70 | 20 | | | | | 0.2 | | |
| DG11-427C | 87.48 | 88.86 | 1.38 | HNFLS | FSH | half clay dominant, the rest dark/hb dominant | 0 | 1 | 1 | 2 | 0 | 1 | 1 | 6 | 1.3 | 1.3 | 5 | 5 | 0.7 | 1.5 | 3 | 1 | 0.3 | 0.5 | 70 | 30 | 1.6 | q | 2 | | | | |
| DG11-427C | 88.86 | 90.53 | 1.67 | HNFLS | FSH | all dark hornfels. All veining cuts remnant fol | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | 2 | 1 | 0.2 | 0.4 | | | 2 | q | 2 | | | | |
| DG11-427C | 90.53 | 92.1 | 1.57 | HNFLS | FSH | remnant fol visible in center of int silicified. Clay rich areas @ begin + end of int | 0 | 0 | 1 | 2 | 0 | 3 | 1 | 6 | 1.3 | 1.3 | 2 | 1 | 0.4 | 0.5 | | | | | 70 | 30 | | | | | | | |
| DG11-427C | 92.1 | 92.65 | 0.55 | HNFLS | FSH | dark strongly hornfelsed section | 0 | 0 | 2 | 0 | 0 | 2 | 2 | 5 | 4 | 2 | 1 | 5 | 0.8 | 0.8 | 1 | 3 | 0.1 | 0.1 | 20 | 70 | | | | | | | |
| DG11-427C | 92.65 | 94.42 | 1.77 | FX | FSH | strong chl alt'n heavily fractured. Veins broken and non-planar. Low recovery. Veins noted are not continuous | 0 | 1 | 4 | 1 | 0 | 1 | 2 | 1 | 3 | 5 | 2 | 1 | 0.8 | 15 | | | | | 15 | | | | | | | | |
| DG11-427C | 94.42 | 95.42 | 1.00 | BX | FSH | weak folding @ begin of int. rest of the interval is brecciated. No veining seen | 0 | 2 | 2 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 95.42 | 96.42 | 1.00 | FX | WTH | interval increasingly fractured no veins seen | 0 | 1 | 2 | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 96.42 | 97.82 | 1.40 | BX | FSH | no remnant fol. Interval appears fractured but probably healed! Veins non-planar and broken. Some disseminated sulphides, breccia zone possibly shear zone | 0 | 2 | 2 | 0 | 1 | 1 | 1 | 6 | 1 | 3 | 3 | 6 | 0.1 | 0.3 | | | | | 30 | 75 | | | | | 0.4 | | |
| DG11-427C | 97.82 | 98.95 | 1.13 | BX | WTH | fractured but not broken small infill areas along remnant fol + perpendicular to it | 0 | 2 | 2 | 1 | 0 | 1 | 3 | 5 | 1 | 3 | | | | | | | | | 10 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 26.52 | 28.05 | | | | | | 0.1 | | | | | J970018 | 0.0025 |
| DG11-427C | 28.05 | 29.57 | | | | | | 0.6 | | | | | J970019 | 0.0025 |
| DG11-427C | 29.57 | 31.09 | | | | | | 0.6 | | | | | J970020 | 0.0025 |
| DG11-427C | 31.09 | 32.61 | | | | | | 0.2 | | | | | J970021 | 0.023 |
| DG11-427C | 32.61 | 34.11 | | | | | | 0.1 | | | | | J970023 | 0.011 |
| DG11-427C | 34.11 | 35.66 | | | | | | | | | | | J970024 | 0.021 |
| DG11-427C | 35.66 | 37.19 | | | | | | | | | | | J970025 | 0.0025 |
| DG11-427C | 37.19 | 38.71 | | | | | | | | | | | J970026 | 0.0025 |
| DG11-427C | 38.71 | 40.24 | | | | | | 0.1 | | | | | J970027 | 0.0025 |
| DG11-427C | 40.24 | 41.76 | | | | | | | | | | | J970028 | 0.045 |
| DG11-427C | 41.76 | 43.29 | | | | | | | | | | | J970030 | 0.041 |
| DG11-427C | 43.29 | 44.81 | | | | | | | | | | | J970031 | 0.015 |
| DG11-427C | 44.81 | 46.33 | | | | | | | | | | | J970032 | 0.0025 |
| DG11-427C | 46.33 | 47.85 | | | | | | | | | | | J970033 | 0.005 |
| DG11-427C | 47.85 | 49.37 | | | | | | | | | | | J970034 | 0.048 |
| DG11-427C | 49.37 | 50.9 | | | | | | | | | | | J970035 | 0.053 |
| DG11-427C | 50.9 | 51.97 | | | | | | | | | | | J970036 | 0.0025 |
| DG11-427C | 51.97 | 53.05 | | | | | | | | | | | J970037 | 0.007 |
| DG11-427C | 53.05 | 53.95 | | | | | | | | | | | J970038 | 0.0025 |
| DG11-427C | 53.95 | 55.47 | | | | | | | | | | | J970039 | 0.007 |
| DG11-427C | 55.47 | 57 | | | | | | | | | | | J970040 | 0.0025 |
| DG11-427C | 57 | 58.8 | | | | | | | | | | | J970041 | 0.0025 |
| DG11-427C | 58.8 | 60.35 | | | | | | | | | | | J970042 | 0.033 |
| DG11-427C | 60.35 | 61.79 | | | | | | | | | | | J970043 | 0.026 |
| DG11-427C | 61.79 | 63.09 | | | | | | | | | | | J970044 | 0.006 |
| DG11-427C | 63.09 | 64.52 | | | | | | | | | | | J970045 | 0.0025 |
| DG11-427C | 64.52 | 66.14 | | | | | | | | | | | J970046 | 0.007 |
| DG11-427C | 66.14 | 67.67 | | | | | | | | | | | J970047 | 0.005 |
| DG11-427C | 67.67 | 69.19 | | | | | | | | | | 0.1 | J970048 | 0.0025 |
| DG11-427C | 69.19 | 70.8 | | | | | | | | | | | J970049 | 0.0025 |
| DG11-427C | 70.8 | 72.24 | | | | | | | | | | | J969500 | 0.0025 |
| DG11-427C | 72.24 | 73.77 | | | | | | | | | | | J969501 | 0.067 |
| DG11-427C | 73.77 | 75.29 | | | | | | | | | | | J969502 | 0.046 |
| DG11-427C | 75.29 | 77.28 | | | | | | | | | | 0.1 | J969503 | 0.024 |
| DG11-427C | 77.28 | 78.33 | | | | | | | | | | | J969504 | 0.0025 |
| DG11-427C | 78.33 | 79.9 | | | | | | | | | | 0.2 | J969505 | 0.007 |
| DG11-427C | 79.9 | 81.38 | 0.1 | | | | | | | | | 0.4 | J969506 | 0.437 |
| DG11-427C | 81.38 | 83.1 | | | | | | | | | | 0.4 | J969507 | 0.1 |
| DG11-427C | 83.1 | 84.43 | 0.2 | | | | | | | | | 0.5 | J969508 | 0.021 |
| DG11-427C | 84.43 | 85.95 | 0.1 | | | | | | | | | 0.2 | J969509 | 0.35 |
| DG11-427C | 85.95 | 87.48 | 0.1 | | | | | | | | | 0.3 | J969511 | 0.008 |
| DG11-427C | 87.48 | 88.86 | 0.1 | | | | | | | | | 0.1 | J969512 | 0.013 |
| DG11-427C | 88.86 | 90.53 | 0.2 | | | | | | | | | 0.2 | J969513 | 0.005 |
| DG11-427C | 90.53 | 92.1 | | | | | | | | | | | J969514 | 0.088 |
| DG11-427C | 92.1 | 92.65 | | | | | | | | | | | J969515 | 0.006 |
| DG11-427C | 92.65 | 94.42 | | | | | | | | | | | J969517 | 0.008 |
| DG11-427C | 94.42 | 95.42 | | | | | | | | | | | J969518 | 0.0025 |
| DG11-427C | 95.42 | 96.42 | | | | | | | | | | | J969519 | 0.0025 |
| DG11-427C | 96.42 | 97.82 | | | | | | | | | | 0.4 | J969520 | 0.015 |
| DG11-427C | 97.82 | 98.95 | | | | | | | | | | | J969521 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 98.95 | 100.8 | 1.85 | FX | WTH | heavily fractured and broken. Veining on-planar. Large broken qtz/sulphide vein @ 99.87m | 0 | 2 | 1 | 1 | 0 | 1 | 1 | 6 | 1.3 | 1.3 | 12 | 5 | 0.9 | 8.9 | | | | | 30 | | | | | | 0.5 | | |
| DG11-427C | 100.8 | 102.72 | 1.92 | BX | FSH | steep vein going to the center length of the interval, qtz/sulfides, vuggy 30cm of clay @ begin of iny. | 0 | 2 | 1 | 2 | 0 | 3 | 1 | 6 | 1.5 | 1.5 | | | | | | | | | 87 | | | | | | 4.5 | | |
| DG11-427C | 102.72 | 104.22 | 1.50 | BX | FSH | veins contain mostly py or all py; interval completely broken and healed. Pyrite and ser fill in fractures-vuggy veins | 0 | 2 | 1 | 1 | 0 | 3 | 5 | 6 | 2 | 2 | | | | | | | | | 70 | | | | | | 7 | | |
| DG11-427C | 104.22 | 105.77 | 1.55 | BX | FSH | vein sulfides and space fill sulfides | 0 | 2 | 0 | 2 | 0 | 3 | 1 | 6 | 2.2 | 2.2 | 3 | 6 | 0.1 | 0.3 | 2 | 1 | 0.9 | 1.4 | 70 | 50 | | | | | 3.4 | | |
| DG11-427C | 105.77 | 107.29 | 1.52 | BX | FSH | very broken and shattered looking. Veins hard to see. Sulfides in fracture fills | 0 | 3 | 1 | 1 | 0 | 1 | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 80 | | | | | | 0.2 | | |
| DG11-427C | 107.29 | 108.81 | 1.52 | BX | FSH | same as prev. int disseminated sulfides | 0 | 3 | 1 | 2 | 0 | 2 | | | | | 6 | 6 | 0.5 | 1 | | | | | 65 | | | | | | 1.1 | | |
| DG11-427C | 108.81 | 110.46 | 1.65 | BX | FSH | same as prev. int sulfides mostly disseminated some in veins. Some crenulation @ 109.66m | 0 | 2 | 2 | 1 | 0 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 1 | 1 | 0.7 | 0.7 | 65 | 20 | | | | | 0.4 | | |
| DG11-427C | 110.46 | 111.86 | 1.40 | BX | FSH | altered granodiorite from 111.19m-111.69m. Very few disseminated sulfides . AGND not brecciated | 0 | 2 | 1 | 3 | 0 | 2 | | | | | 3 | 1 | 0.5 | 1.1 | | | | | 75 | | 0.2 | s | 3 | | 0.1 | | |
| DG11-427C | 111.86 | 113.04 | 1.28 | FX | FSH | highly fractured quartz rich int. vein of disseminated sulfides | 0 | 2 | 0 | 0 | 0 | 3 | | | | | 4 | 6 | 0.5 | 1.6 | | | | | 65 | | | | | | 0.4 | | |
| DG11-427C | 113.04 | 114.18 | 1.14 | BX | FSH | large veins mostly a mixing zone between GND and brecciated hornfels. Disseminated sulfides as well | 0 | 2 | 0 | 2 | 1 | 0 | 1 | 6 | 22 | 22 | 1 | 1 | 0.9 | 0.9 | | | | | 80 | 25 | | | | | 8 | | |
| DG11-427C | 114.18 | 115.36 | 1.18 | QU | FSH | large 86cm qtz/py vein. Py is brecciated in latter half of vein | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 6 | 86 | 86 | | | | | | | | | 80 | | | | | | 37 | | |
| DG11-427C | 115.36 | 117.33 | 1.97 | AGND | FSH | altered granodiorite-chalky white green with specs of beige. Texture partially destroyed and biotite replaced disseminated sulfides | 0 | 2 | 0 | 5 | 0 | 0 | | | | | 2 | 6 | | 0.9 | 1.3 | | | | 60 | 20 | | | | | 1 | | |
| DG11-427C | 117.33 | 119.08 | 1.75 | AGND | FSH | clay and ser alt'n reduced, chl introduced, still pervasive. Veining hard to see | 0 | 1 | 2 | 5 | 0 | 0 | | | | | 2 | 1 | 0.6 | 0.8 | | | | | 30 | | 0.3 | q | 2 | | | | |
| DG11-427C | 119.08 | 120.52 | 1.44 | CGND | FSH | many cb veinlets, few veins | 0 | 0 | 3 | 0 | 2 | 1 | | | | | 2 | 5 | 0.1 | 0.2 | | | | | 40 | | | | | | | | |
| DG11-427C | 120.52 | 122.05 | 1.53 | CGND | FSH | mostly chl altered GND. Texture preserved. Large phenocrysts present. 0.9cm largest. Plag-> qtz replaced | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 70 | | 0.2 | q | 3 | | | | |
| DG11-427C | 122.05 | 123.55 | 1.50 | CGND | FSH | strong cb veinlets, 1 visible vein | 0 | 0 | 1 | 0 | 2 | 1 | | | | | 1 | 5 | 0.7 | 0.7 | | | | | 70 | | 1.1 | chl | 3 | | | | |
| DG11-427C | 123.55 | 124.05 | 0.49 | AGND | FSH | texture partially destroyed | 0 | 3 | 1 | 3 | 2 | 0 | | | | | 1 | 5 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.1 | 30 | | | | | | | | |
| DG11-427C | 124.05 | 125.45 | 1.40 | FX | WTH | heavily fractured, with cb infill of fractures | 0 | 0 | 2 | 0 | 2 | 0 | | | | | 2 | 1 | 0.8 | 1.2 | 1 | 4 | 0.5 | 0.5 | 70 | | 0.5 | q | 3 | | | | |
| DG11-427C | 125.45 | 127.1 | 1.65 | GND | FSH | cb veinlets throughout, green tinge to core due to chl alt'n. weak veining | 0 | 0 | 3 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | 1 | 0.5 | 0.7 | | | | | 75 | 20 | | | | | | | |
| DG11-427C | 127.1 | 128.4 | 1.30 | GND | FSH | chl alt'n only intense in certain areas. Weaker cb veinlets, weak veining | 0 | 0 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.4 | 1.1 | 1 | 4 | 0.3 | 0.3 | 40 | 65 | 2.4 | chl | 3 | | | | |
| DG11-427C | 128.4 | 130.15 | 1.65 | VNGND | FSH | cb veins @ 40deg, qtz/chl/bt/sulfide veins @ 70deg. Selvage alt'n non-pervasive but strong where present | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 6 | 6 | 0.3 | 1.2 | 17 | 4 | 0.2 | 1.3 | 40 | 70 | 1.5 | s | 3 | | | | |
| DG11-427C | 130.15 | 131.35 | 1.20 | GND | FSH | weak alt'n + veining | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 2 | 6 | 0.2 | 0.3 | | | | | 80 | | | | | | | | |
| DG11-427C | 131.35 | 132.55 | 1.20 | GND | FSH | weaker alt'n, stronger veining. Veins not well defined | 0 | 0 | 1 | 0 | 1 | 1 | | | | | 5 | 5 | 0.5 | 1.1 | | | | | 70 | | | | | | | | |
| DG11-427C | 132.55 | 133.55 | 1.00 | AGND | WTH | xture destructive alt'n, veining not seen | 0 | 2 | 2 | 5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 133.55 | 134.7 | 1.15 | GND | FSH | low alt'n, one large vein in the center of the interval | 0 | 0 | 2 | 0 | 1 | 0 | 1 | 6 | 1.1 | 1.1 | | | | | | | | | 80 | | 0.9 | chl | 3 | | 0.2 | | |
| DG11-427C | 134.7 | 136 | 1.30 | GND | FSH | most of veining in first part of int. some cb veinlets | 0 | 0 | 2 | 2 | 2 | 1 | 1 | 6 | 1 | 1 | 3 | 6 | 1.5 | 1 | 2 | 1 | 0.1 | 0.2 | 70 | | 2 | s | 4 | | 0.2 | | |
| DG11-427C | 136 | 137.05 | 1.05 | AGND | WTH | clay/ser/chl altered section; texture partially destoyed; two large veins seen in rubble, no alterations | 0 | 3 | 2 | 3 | 0 | 0 | 2 | 1 | 1.3 | 2.5 | | | | | | | | | | | | | | | | | |
| DG11-427C | 137.05 | 138.1 | 1.05 | GND | FSH | chl alt'n throughout interval. Weak veining. Carbonate veinlets mostly. | 0 | 0 | 3 | 1 | 1 | | | | | | 3 | 4 | 0.1 | 0.2 | | | | | 20 | | 1.2 | s | 4 | | | | |
| DG11-427C | 138.1 | 139.29 | 1.19 | GND | FSH | weakly altered and veined | 0 | 0 | 2 | 1 | 0 | 1 | | | | | 3 | 4 | 0.1 | 0.3 | | | | | 20 | | 0.9 | s | 4 | | | | |
| DG11-427C | 139.29 | 140.75 | 1.46 | GND | FSH | slightly more altered, more ser, cb, veins, veinlets | 0 | 0 | 2 | 2 | 1 | 0 | | | | | 5 | 4 | 0.1 | 0.4 | | | | | 20 | | 1 | s | 4 | | | | |
| DG11-427C | 140.75 | 142.1 | 1.35 | AGND | FSH | veins are qtz/cb/py/aspy. Aspy present in needle/ascicular form in large vein. Texture partially overprinted | 0 | 3 | 2 | 4 | 1 | 0 | 1 | 6 | 1.8 | 1.8 | 2 | 6 | 0.8 | 1 | | | | | 75 | | | | | | 0.4 | | |
| DG11-427C | 142.1 | 143.84 | 1.74 | GND | FSH | aspy in selvages of shallow dropping veins. Large veins dip steeply and thin veins/veinlets dip shallowly | 0 | 0 | 2 | 2 | 0 | 2 | | | | | 6 | 4 | 0.7 | 1.1 | | | | | 70 | 30 | 1.7 | s | 3 | | | | |
| DG11-427C | 143.84 | 145.39 | 1.55 | GND | FSH | steep cb fracture fills. Veining towards the end of the interval | 0 | 0 | 2 | 1 | 2 | 1 | | | | | 3 | 4 | 0.3 | 0.3 | | | | | 75 | | 0.8 | chl | 3 | | | | |
| DG11-427C | 145.39 | 146.89 | 1.50 | GND | FSH | granodiorite looks fresh, veins well deformed | 0 | 0 | 2 | 1 | 1 | 1 | | | | | 6 | 5 | 0.3 | 1.5 | | | | | 70 | | 1.2 | chl | 3 | | | | |
| DG11-427C | 146.89 | 148.44 | 1.55 | GND | FSH | strong sil at beginning, strong chl alteration at end of interva | 0 | 0 | 2 | 0 | 1 | 2 | | | | | 2 | 1 | 0.2 | 0.4 | 1 | 4 | 0.2 | 0.2 | 30 | | | | | | | | |
| DG11-427C | 148.44 | 149.54 | 1.10 | AGND | FSH | | 0 | 1 | 2 | 2 | 0 | 1 | | | | | 2 | 5 | 0.4 | 0.7 | 3 | 4 | 0.1 | 0.3 | 70 | | 1 | s | 3 | | | | |
| DG11-427C | 149.54 | 151 | 1.46 | AGND | WTH | highly sericitized and chloritized interval with intense fracturing and carbination at beginning of interval | 0 | 3 | 3 | 0 | 0 | 3 | | | | | 4 | 1 | 0.9 | 2.1 | | | | | 5 | 25 | 5 | q | 4 | | 1 | 1.5 | |
| DG11-427C | 151 | 152.7 | 1.70 | GND | FSH | fracture specific chloritization, ser and minor carbonate + selvages | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 6 | 5 | 0.6 | 1.4 | | | | | 15 | 35 | 0.9 | s | 2 | | | | |
| DG11-427C | 152.7 | 154.25 | 1.55 | GND | FSH | minor fracture encrusting carbonate | 0 | 0 | 1 | 0 | 1 | 2 | | | | | 5 | 1 | 0.5 | 1.3 | | | | | 15 | 30 | 0.5 | q | 2 | | | | |
| DG11-427C | 154.25 | 155.8 | 1.55 | GND | FSH | intense silicification over initial 70cm of interval in association with large qtz vein | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 3 | 1 | 0.6 | 0.8 | | | | | 20 | | 1.2 | chl | 3 | | | | |
| DG11-427C | 155.8 | 157.3 | 1.50 | GND | FSH | relatively fresh interval, moderate carbonate on fracture | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 1 | 4 | 0.2 | 0.2 | | | | | 25 | | | | | | | | |
| DG11-427C | 157.3 | 158.93 | 1.63 | GND | FSH | minor carbon stringers present | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 4 | 0.2 | 0.3 | | | | | 20 | | 0.7 | chl | 2 | | | | |
| DG11-427C | 158.93 | 160.63 | 1.70 | GND | FSH | minor silicification and chlorite | 0 | 0 | 1 | 0 | 0 | 1 | | | | | 2 | 1 | 0.9 | 1.2 | | | | | 15 | | 1.8 | q | 3 | | | | |
| DG11-427C | 160.63 | 161.85 | 1.22 | GND | FSH | thick carbonate veins at beginning of interval | 0 | 0 | 0 | 0 | 2 | 1 | | | | | 3 | 4 | 0.6 | 0.9 | | | | | 35 | | 0.5 | q | 2 | | | 0.3 | |
| DG11-427C | 161.85 | 163.68 | 1.83 | GND | FSH | thin carbonate fracture fill | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 4 | 1.2 | 1.2 | | | | | | | | | 40 | | | | | | | | |
| DG11-427C | 163.68 | 165.21 | 1.53 | GND | FSH | minor silicification and chloritization. Multiple parallel high angle fractures present | 0 | 0 | 1 | 0 | 1 | 2 | | | | | 4 | 3 | 0.6 | 1 | | | | | 65 | 10 | 0.2 | chl | 3 | | | | |
| DG11-427C | 165.21 | 166.73 | 1.52 | GND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | 2 | 1 | 1.2 | 2.2 | 1 | 1 | 0.4 | 0.4 | | | | | 60 | 90 | 1.5 | chl | 3 | | | | |
| DG11-427C | 166.73 | 168.77 | 2.04 | AGND | WTH | intense silification, chloritization and sericitization throughout interval. Offset present at few fractures including displacement of a 0.9cm qtz carb vein be ~0.8cm. | 0 | 4 | 4 | 0 | 1 | 3 | | | | | 6 | 1 | 0.9 | 2.7 | | | | | 10 | 55 | 2.4 | s | 4 | | 3 | | |
| DG11-427C | 168.77 | 169.77 | 1.00 | GND | FSH | interval exhibits multiple fractures @55deg. Many sealed by qtz. | 0 | 3 | 3 | 0 | 1 | 3 | | | | | 4 | 3 | 0.3 | 0.7 | | | | | 55 | 60 | 3 | s | 4 | | | | |
| DG11-427C | 169.77 | 171.32 | 1.55 | GND | FSH | relatively fresh interval. Minor carbonate fracture fills | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 6 | 3 | 0.5 | 1.4 | | | | | 85 | 65 | 1.1 | chl | 3 | | | | |
| DG11-427C | 171.32 | 172.82 | 1.50 | GND | FSH | | 0 | 0 | 2 | 0 | 1 | 3 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | 10 | 20 | 0.4 | q | 2 | | | | |
| DG11-427C | 172.82 | 174.03 | 1.21 | GND | FSH | multiple low angle (20deg) fractures with thick cb precipitatior | 0 | 2 | 1 | 0 | 2 | 1 | | | | | 3 | 4 | 0.7 | 1.3 | | | | | 15 | | 2.8 | s | 4 | | | 2 | |
| DG11-427C | 174.03 | 175.87 | 1.84 | AGND | WTH | intensely altered interval including chl, ser, and silification. Large opaque qtz crystals and chl present at 175.24 | 0 | 4 | 4 | 0 | 1 | 3 | | | | | 2 | 5 | 0.6 | 0.9 | | | | | 25 | | | | | | | 1 | |
| DG11-427C | 175.87 | 177.03 | 1.16 | AGND | WTH | intensely altered and clay rich zone present over first 55cm | 0 | 3 | 3 | 3 | 1 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 15 | | | | | | | | |
| DG11-427C | 177.03 | 178.92 | 1.89 | GND | FSH | small fracture zone present from 177.85m to 178.19m | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 20 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 98.95 | 100.8 | 0.1 | | | | | | | | | 0.6 | J969523 | 0.009 |
| DG11-427C | 100.8 | 102.72 | 0.5 | | | | | | | | | 5 | J969524 | 0.627 |
| DG11-427C | 102.72 | 104.22 | 0.3 | | | | | | | | | 7.3 | J969525 | 1.25 |
| DG11-427C | 104.22 | 105.77 | 0.2 | | | | | | | | | 3.6 | J969526 | 1.365 |
| DG11-427C | 105.77 | 107.29 | | | | | | | | | | 0.2 | J969527 | 0.024 |
| DG11-427C | 107.29 | 108.81 | 0.1 | | | | | | | | | 1.2 | J969528 | 0.232 |
| DG11-427C | 108.81 | 110.46 | | | | | | | | | | 0.4 | J969530 | 0.011 |
| DG11-427C | 110.46 | 111.86 | | | | | | | | | | 0.1 | J969531 | 0.023 |
| DG11-427C | 111.86 | 113.04 | | | | | | | | | | 0.4 | J969532 | 0.035 |
| DG11-427C | 113.04 | 114.18 | | | | | | | | | | 8 | J969533 | 0.25 |
| DG11-427C | 114.18 | 115.36 | | | | | | | | | | 37 | J969534 | 6.84 |
| DG11-427C | 115.36 | 117.33 | | | | | | | | | | 1 | J969535 | 1.46 |
| DG11-427C | 117.33 | 119.08 | | | | | | | | | | | J969536 | 0.069 |
| DG11-427C | 119.08 | 120.52 | | | | | | | | | | | J969537 | 0.091 |
| DG11-427C | 120.52 | 122.05 | | | | | | | | | | | J969538 | 0.085 |
| DG11-427C | 122.05 | 123.55 | | | | | | | | | | | J969539 | 0.028 |
| DG11-427C | 123.55 | 124.05 | | | | | | | | | | | J969540 | 0.06 |
| DG11-427C | 124.05 | 125.45 | | | | | | | | | | | J969541 | 0.079 |
| DG11-427C | 125.45 | 127.1 | | | | | | | | | | | J969542 | 0.101 |
| DG11-427C | 127.1 | 128.4 | | | | | | | | | | | J969543 | 0.083 |
| DG11-427C | 128.4 | 130.15 | 0.2 | | | | | | | | | 0.2 | J969544 | 0.355 |
| DG11-427C | 130.15 | 131.35 | 0.1 | | | | | | | | | 0.1 | J969545 | 0.085 |
| DG11-427C | 131.35 | 132.55 | | | | | | | | | | | J969546 | 0.132 |
| DG11-427C | 132.55 | 133.55 | | | | | | | | | | | J969547 | 0.408 |
| DG11-427C | 133.55 | 134.7 | 0.1 | | | | | | | | | 0.3 | J969548 | 0.025 |
| DG11-427C | 134.7 | 136 | 0.4 | | | | | | | | | 0.6 | J969549 | 0.076 |
| DG11-427C | 136 | 137.05 | | | | | | | | | | | J970051 | 0.032 |
| DG11-427C | 137.05 | 138.1 | | | | | | | | | | | J970052 | 0.005 |
| DG11-427C | 138.1 | 139.29 | | | | | | | | | | | J970053 | 0.006 |
| DG11-427C | 139.29 | 140.75 | | | | | | | | | | | J970054 | 0.01 |
| DG11-427C | 140.75 | 142.1 | 1.9 | | | | | | | | | 2.3 | J970055 | 0.117 |
| DG11-427C | 142.1 | 143.84 | 0.1 | | | | | | | | | 0.1 | J970057 | 0.01 |
| DG11-427C | 143.84 | 145.39 | | | | | | | | | | | J970058 | 0.015 |
| DG11-427C | 145.39 | 146.89 | | | | | | | | | | | J970059 | 0.01 |
| DG11-427C | 146.89 | 148.44 | | | | | | | | | | | J970060 | 0.129 |
| DG11-427C | 148.44 | 149.54 | | | | | | | | | | | J970061 | 0.062 |
| DG11-427C | 149.54 | 151 | | | | | | | | | | 2.5 | J970063 | 0.03 |
| DG11-427C | 151 | 152.7 | | | | | | | | | | | J970064 | 0.043 |
| DG11-427C | 152.7 | 154.25 | | | | | | | | | | | J970065 | 0.016 |
| DG11-427C | 154.25 | 155.8 | 0.5 | | | | | | | | | 0.5 | J970066 | 0.018 |
| DG11-427C | 155.8 | 157.3 | 0.1 | | | | | | | | | 0.1 | J970067 | 0.027 |
| DG11-427C | 157.3 | 158.93 | | | | | | | | | | | J970068 | 0.012 |
| DG11-427C | 158.93 | 160.63 | | | | | | | | | | | J970070 | 0.378 |
| DG11-427C | 160.63 | 161.85 | | | | | | | | | | 0.3 | J970071 | 0.01 |
| DG11-427C | 161.85 | 163.68 | | | | | | | | | | | J970072 | 0.01 |
| DG11-427C | 163.68 | 165.21 | | | | | | | | | | | J970073 | 0.011 |
| DG11-427C | 165.21 | 166.73 | | | | | | | | | | | J970074 | 0.039 |
| DG11-427C | 166.73 | 168.77 | | | | | | | | | | 3 | J970075 | 0.034 |
| DG11-427C | 168.77 | 169.77 | | | | | | | | | | | J970076 | 0.009 |
| DG11-427C | 169.77 | 171.32 | | | | | | | | | | | J970077 | 0.032 |
| DG11-427C | 171.32 | 172.82 | | | | | | | | | | | J970078 | 0.077 |
| DG11-427C | 172.82 | 174.03 | | | | | | | | | | 2 | J970079 | 0.265 |
| DG11-427C | 174.03 | 175.87 | | | | | | | | | | 1 | J970080 | 0.023 |
| DG11-427C | 175.87 | 177.03 | | | | | | | | | | | J970081 | 0.075 |
| DG11-427C | 177.03 | 178.92 | 1 | | | | | | | | | 1 | J970082 | 0.089 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 178.92 | 180.66 | 1.74 | FX | FSH | highly fracture and friable core. Some zones exhibit 'crumbly core'. Weak chloritization, sericitizatioin and carbonate alteration present. | 0 | 0 | 1 | 2 | 2 | 0 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 30 | | 1.2 | q | 4 | | | | |
| DG11-427C | 180.66 | 181.97 | 1.31 | FX | WTH | transition from weakly altered highly fractured core to competent and intensely sericitized core over this interval | 0 | 2 | 2 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 181.97 | 183.5 | 1.53 | FX | FSH | highly fractured interval | 0 | 0 | 1 | 0 | 2 | 1 | | | | | 4 | 1 | 0.6 | 1.2 | | | | | 30 | 35 | | | | | | | |
| DG11-427C | 183.5 | 185.01 | 1.51 | GND | FSH | small fracture zone over interval of 28cm of interval. Remainder of interval is relatively fresh | 0 | 0 | 0 | 0 | 2 | 1 | | | | | | | | | | | | | 55 | | | | | | | | |
| DG11-427C | 185.01 | 186.4 | 1.39 | GND | FSH | | 0 | 0 | 0 | 0 | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 55 | | | | | | | | |
| DG11-427C | 186.4 | 188.06 | 1.66 | GND | FSH | last 27cm if interval exhibits intense sericitization and chloritization | 0 | 2 | 2 | 0 | 0 | 2 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 20 | | 0.4 | q | 3 | | 1 | | |
| DG11-427C | 188.06 | 189.56 | 1.50 | GND | FSH | thin qtz veins with strongly sericitic selvages present throughout interval. Remainder of interval is fresh | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 4 | 1 | 0.9 | 2.2 | | | | | 20 | 30 | 2.6 | s | 4 | | 1 | | |
| DG11-427C | 189.56 | 191.11 | 1.55 | GND | FSH | as above | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 6 | 1 | 0.9 | 1.8 | | | | | 15 | 60 | 3.5 | s | 4 | | | | |
| DG11-427C | 191.11 | 192.63 | 1.52 | GND | FSH | | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 4 | 1 | 0.8 | 1.2 | | | | | 30 | 25 | 2 | s | 3 | | | | |
| DG11-427C | 192.63 | 194.16 | 1.53 | GND | FSH | weak quartz stringers present throughout interval. Large sericitic selvage zone @ 192.91m associated with multiple parallel qtz veins at 35deg angle | 0 | 2 | 1 | 0 | 0 | 2 | | | | | 9 | 1 | 0.4 | 1.4 | | | | | 30 | 40 | 11 | s | 4 | | 1 | | |
| DG11-427C | 194.16 | 195.66 | 1.50 | GND | WTH | multiple carbonate filled fractures in initial 20cm of interval. Intense sericitization and cloritization beginning at 195.11m until end of interval | 0 | 3 | 3 | 0 | 1 | 3 | 1 | 1 | 1.4 | 1.4 | 9 | 3 | 0.9 | 2.8 | | | | | 25 | 40 | 9.6 | s | 4 | | | 1 | |
| DG11-427C | 195.66 | 197.21 | 1.55 | GND | WTH | | 0 | 2 | 2 | 0 | 1 | 3 | 4 | 1 | 10.6 | 16.9 | 2 | 1 | 0.5 | 0.6 | | | | | 20 | 30 | 5.9 | s | 4 | | | | |
| DG11-427C | 197.21 | 198.88 | 1.67 | GND | FSH | relatively fresh interval with minor fracture related alteration | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 1 | 4 | 0.2 | 0.2 | | | | | 10 | | 2.4 | s | 3 | | | | |
| DG11-427C | 198.88 | 200.25 | 1.37 | GND | FSH | | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1.4 | 1.4 | 4 | 3 | 0.2 | 0.6 | | | | | 70 | 30 | 3.7 | s | 4 | | 0.1 | 0.1 | |
| DG11-427C | 200.25 | 201.68 | 1.43 | GND | FSH | parallel fractures with thin peripheral selvages (sericite, chl) throughout int at a 50deg angle | 0 | 1 | 0 | 0 | 1 | 1 | | | | | 8 | 3 | 0.2 | 1.4 | | | | | 50 | | 0.4 | chl | 3 | | | | |
| DG11-427C | 201.68 | 203.3 | 1.62 | GND | FSH | parallel fractures with thin peripheral selvages (sericite, chl) throughout int at a 50deg angle | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 15 | 3 | 0.7 | 2.5 | | | | | 55 | | 1.4 | chl | 4 | | | | |
| DG11-427C | 203.3 | 204.8 | 1.50 | GND | FSH | small planar calcite veins with minor sericitic selvages found throughout | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 8 | 3 | 2 | 1 | | | | | 30 | 45 | 1.7 | chl | 4 | | | | |
| DG11-427C | 204.8 | 206.35 | 1.55 | GND | FSH | | 0 | 0 | 0 | 0 | 1 | 1 | | | | | 3 | 3 | 2 | 5 | | | | | 35 | | 1.1 | s | 3 | | | | |
| DG11-427C | 206.35 | 207.81 | 1.46 | GND | FSH | numerous non-planar calcite stringers present through interval | 0 | 2 | 2 | 0 | 2 | 2 | 1 | 1 | 2.3 | 2.3 | 13 | 3 | 2 | 15 | | | | | 35 | 20 | 1.4 | chl | 3 | | 0.5 | 0.1 | |
| DG11-427C | 207.81 | 209.4 | 1.59 | GND | FSH | | 0 | 0 | 0 | 0 | 2 | 1 | | | | | 10 | 4 | 0.2 | 1.2 | | | | | 45 | 20 | 1.8 | q | 3 | | | | |
| DG11-427C | 209.4 | 210.93 | 1.53 | AGND | WTH | 2cm thick moderately clay, chlorite and sericite rich selvage located at 209.86m | 0 | 2 | 3 | 2 | 1 | 1 | 3 | 1 | 1.3 | 3.4 | 10 | 3 | 0.6 | 1.9 | | | | | 20 | 50 | | | | | 1 | 1 | |
| DG11-427C | 210.93 | 212.45 | 1.52 | AGND | WTH | highly altered zone containing 1.8cm thick sulphide vein beginning at 211.62m | 0 | 3 | 2 | 2 | 2 | 1 | 1 | 6 | 1.8 | 1.8 | | | | | | | | | 30 | | | | | | 4 | 1 | |
| DG11-427C | 212.45 | 213.69 | 1.24 | AGND | WTH | initial 22cm and last 15cm of int exhibits nearly 100% clay operation, possible fault gauge. Remainder of interval is relatively fresh | 0 | 0 | 0 | 3 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 213.69 | 215.49 | 1.80 | AGND | WTH | moderate to intensely sericitized core with minor chlorite | 0 | 3 | 2 | 0 | 0 | 2 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 30 | | | | | | | | |
| DG11-427C | 215.49 | 216.99 | 1.50 | GND | FSH | minor chl, cb, and sericite | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 30 | | | | | | | | |
| DG11-427C | 216.99 | 218.54 | 1.55 | AGND | WTH | intensely silicified and sericited interval with moderate chloritization for initial 20cm of int. | 0 | 3 | 2 | 0 | 0 | 3 | | | | | 2 | 3 | 0.5 | 0.7 | | | | | 45 | 30 | | | | | | | |
| DG11-427C | 218.54 | 220.01 | 1.47 | GND | FSH | fresh interval with carbonate fracture fill | 0 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 220.01 | 221.59 | 1.58 | GND | FSH | fresh interval with carbonate fracture fill | 0 | 0 | 0 | 0 | 1 | 1 | | | | | 2 | 4 | 0.1 | 0.2 | | | | | 30 | | | | | | | | |
| DG11-427C | 221.59 | 223.01 | 1.42 | GND | FSH | fresh interval with carbonate fracture fill | 0 | 0 | 0 | 0 | 1 | 1 | | | | | 3 | 4 | 0.6 | 0.9 | | | | | 5 | 30 | | | | | | | |
| DG11-427C | 223.01 | 224.38 | 1.37 | GND | FSH | abundant qtz stringers and fractures specific carbonate | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 224.38 | 225.55 | 1.17 | GND | FSH | interval becomes highly silicified with minor chlorite towards end of int | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 225.55 | 227.07 | 1.52 | GND | FSH | core is highly baked and fractured @ beginning of interval but becomes more competend and sericitized toward the end of the interval | 0 | 2 | 0 | 1 | 0 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 30 | | | | | | 0.5 | | |
| DG11-427C | 227.07 | 227.69 | 0.62 | GND | FSH | qtz and py rich veins in this interval | 0 | 2 | 2 | 0 | 0 | 2 | 3 | 6 | 15.1 | 27.2 | | | | | | | | | 40 | | | | | | 20 | | |
| DG11-427C | 227.69 | 229.21 | 1.52 | AGND | WTH | highly altered interval with lg qtz vein @ 228.30m/30cm | 0 | 4 | 4 | 0 | 0 | 1 | 1 | 1 | 30 | 30 | | | | | | | | | 35 | | | | | | 3 | | |
| DG11-427C | 229.21 | 230.73 | 1.52 | AGND | WTH | greenish yellow core exhibiting intense chloritization and sericitization | 0 | 4 | 3 | 0 | 0 | 1 | 1 | 6 | 1.9 | 1.9 | 1 | 6 | 0.2 | 0.2 | | | | | 40 | 60 | | | | | 3 | | |
| DG11-427C | 230.73 | 232.31 | 1.58 | AGND | WTH | darker green core with intense chloritization and moderate sericitization | 0 | 3 | 4 | 0 | 0 | 2 | | | | | 3 | 3 | 0.6 | 0.8 | | | | | 40 | 35 | | | | | 1 | | |
| DG11-427C | 232.31 | 233.78 | 1.47 | AGND | WTH | core transitions from highly altered to relatively fresh with minor silicification | 0 | 3 | 3 | 0 | 0 | 2 | 1 | 6 | 1.9 | 1.9 | 2 | 1 | 0.5 | 0.6 | | | | | 20 | 70 | 0.4 | q | 4 | | 2 | | |
| DG11-427C | 233.78 | 235.24 | 1.46 | GND | FSH | fresh gnd with minor alteration in the form of twin selvages | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 6 | 4 | 0.2 | 0.9 | | | | | 50 | | 3.5 | chl | 3 | | | | |
| DG11-427C | 235.24 | 236.83 | 1.59 | GND | FSH | interval becomes highly altered down hole | 0 | 2 | 2 | 0 | 0 | 2 | 1 | 6 | 2.3 | 2.3 | 2 | 1 | 0.5 | 1 | | | | | 35 | 30 | 4.1 | s | 4 | | 3 | | |
| DG11-427C | 236.83 | 238.33 | 1.50 | AGND | WTH | yellowish core which exhibits intense sericitization and chloritization | 0 | 4 | 3 | 0 | 0 | 2 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 30 | | | | | | 1 | | |
| DG11-427C | 238.33 | 239.88 | 1.55 | AGND | WTH | Alteration dies out and core becomes highly silicified near end of interval | 0 | 3 | 3 | 0 | 0 | 3 | | | | | 2 | 1 | 0.5 | 0.9 | | | | | 40 | | | | | | 1 | | |
| DG11-427C | 239.88 | 241.43 | 1.55 | GND | FSH | moderate chloritization and sericitization found in close proximity to two carbonate veins. Remainder of interval is fresh | 0 | 2 | 2 | 0 | 1 | 1 | 3 | 4 | 0.6 | 0.8 | | | | | | | | | 40 | 30 | 6.8 | chl | 4 | | | | |
| DG11-427C | 241.43 | 242.93 | 1.50 | GND | FSH | fresh GND | 0 | 1 | 1 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 242.93 | 244.39 | 1.46 | GND | FSH | moderate alteration found in selvage of carbonate vein | 0 | 2 | 2 | 0 | 0 | 1 | 1 | 4 | 3.3 | 3.3 | 2 | 1 | 0.2 | 0.3 | | | | | 40 | 65 | 12 | ser | 4 | | | | |
| DG11-427C | 244.39 | 245.97 | 1.58 | GND | FSH | fracture specific chlorite and carbonate abundant | 0 | 0 | 1 | 0 | 1 | 2 | 1 | 1 | 1.8 | 1.8 | | | | | | | | | 75 | | | | | | | | |
| DG11-427C | 245.97 | 247.49 | 1.52 | GND | FSH | fracture specific chlorite and carbonate abundant | 0 | 0 | 1 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 247.49 | 249.03 | 1.54 | GND | FSH | fracture specific chlorite and carbonate abundant | 0 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 249.03 | 250.45 | 1.42 | GND | FSH | fresh interval with moderate chlorite and sericite bordering carbonate/sulphide vein | 0 | 0 | 2 | 0 | 1 | 1 | | | | | 1 | 4 | 0.8 | 0.8 | | | | | 20 | | | | | | 2 | | |
| DG11-427C | 250.45 | 252.07 | 1.62 | GND | FSH | minor silicification and chloritization near fracturing | 0 | 0 | 1 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 252.07 | 253.57 | 1.50 | AGND | WTH | moderate alteration and small qtz vein with minor sulphides | 0 | 3 | 3 | 0 | 0 | 2 | 1 | 6 | 1.4 | 1.4 | | | | | | | | | 40 | | | | | | 2 | | |
| DG11-427C | 253.57 | 255.12 | 1.55 | AGND | WTH | transition from highly sericitized and chloritized core to a highly fractured zone towards the end of interval | 0 | 3 | 3 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | 1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 178.92 | 180.66 | | | | | | | | | | | J970083 | 0.197 |
| DG11-427C | 180.66 | 181.97 | | | | | | | | | | | J970084 | 0.119 |
| DG11-427C | 181.97 | 183.5 | | | | | | | | | | | J970085 | 0.336 |
| DG11-427C | 183.5 | 185.01 | | | | | | | | | | | J970086 | 0.033 |
| DG11-427C | 185.01 | 186.4 | | | | | | | | | | | J970087 | 0.012 |
| DG11-427C | 186.4 | 188.06 | | | | | | | | | | 1 | J970088 | 0.023 |
| DG11-427C | 188.06 | 189.56 | 1 | | | | | | | | | 2 | J970089 | 0.058 |
| DG11-427C | 189.56 | 191.11 | | | | | | | | | | | J970091 | 0.025 |
| DG11-427C | 191.11 | 192.63 | | | | | | | | | | | J970092 | 0.022 |
| DG11-427C | 192.63 | 194.16 | | | | | | | | | | 1 | J970093 | 0.007 |
| DG11-427C | 194.16 | 195.66 | 0.3 | | | | | | | | | 1.3 | J970094 | 0.127 |
| DG11-427C | 195.66 | 197.21 | | | | | | | | | | | J970095 | 0.102 |
| DG11-427C | 197.21 | 198.88 | | | | | | | | | | | J970096 | 0.029 |
| DG11-427C | 198.88 | 200.25 | 0.1 | | | | | | | | | 0.3 | J970097 | 0.089 |
| DG11-427C | 200.25 | 201.68 | | | | | | | | | | | J970098 | 0.0025 |
| DG11-427C | 201.68 | 203.3 | | | | | | | | | | | J970099 | 0.0025 |
| DG11-427C | 203.3 | 204.8 | | | | | | | | | | | J971100 | 0.0025 |
| DG11-427C | 204.8 | 206.35 | | | | | | | | | | | J971101 | 0.0025 |
| DG11-427C | 206.35 | 207.81 | 0.5 | | | | | | | | | 1.1 | J971102 | 0.069 |
| DG11-427C | 207.81 | 209.4 | | | | | | | | | | | J971103 | 0.005 |
| DG11-427C | 209.4 | 210.93 | 0.1 | | | | | | | | | 2.1 | J971104 | 1.345 |
| DG11-427C | 210.93 | 212.45 | 1 | | | | | | | | | 6 | J971105 | 0.863 |
| DG11-427C | 212.45 | 213.69 | | | | | | | | | | | J971106 | 0.016 |
| DG11-427C | 213.69 | 215.49 | | | | | | | | | | | J971107 | 0.036 |
| DG11-427C | 215.49 | 216.99 | | | | | | | | | | | J971108 | 0.12 |
| DG11-427C | 216.99 | 218.54 | | | | | | | | | | | J971109 | 0.08 |
| DG11-427C | 218.54 | 220.01 | | | | | | | | | | | J971111 | 0.006 |
| DG11-427C | 220.01 | 221.59 | | | | | | | | | | | J971112 | 0.131 |
| DG11-427C | 221.59 | 223.01 | | | | | | | | | | | J971113 | 0.172 |
| DG11-427C | 223.01 | 224.38 | | | | | | | | | | | J971114 | 0.136 |
| DG11-427C | 224.38 | 225.55 | | | | | | | | | | | J971115 | 0.016 |
| DG11-427C | 225.55 | 227.07 | | | | | | | | | | 0.5 | J971117 | 0.021 |
| DG11-427C | 227.07 | 227.69 | | | | | | | | | | 20 | J971118 | 1.745 |
| DG11-427C | 227.69 | 229.21 | | | | | | | | | | 3 | J971119 | 1.87 |
| DG11-427C | 229.21 | 230.73 | | | | | | | | | | 3 | J971120 | 0.097 |
| DG11-427C | 230.73 | 232.31 | | | | | | | | | | 1 | J971121 | 0.115 |
| DG11-427C | 232.31 | 233.78 | | | | | | | | | | 2 | J971123 | 0.037 |
| DG11-427C | 233.78 | 235.24 | | | | | | | | | | | J971124 | 0.022 |
| DG11-427C | 235.24 | 236.83 | | | | | | | | | | 3 | J971125 | 0.556 |
| DG11-427C | 236.83 | 238.33 | | | | | | | | | | 1 | J971126 | 0.013 |
| DG11-427C | 238.33 | 239.88 | | | | | | | | | | 1 | J971127 | 0.209 |
| DG11-427C | 239.88 | 241.43 | | | | | | | | | | | J971128 | 0.039 |
| DG11-427C | 241.43 | 242.93 | | | | | | | | | | | J971130 | 0.022 |
| DG11-427C | 242.93 | 244.39 | | | | | | | | | | | J971131 | 0.009 |
| DG11-427C | 244.39 | 245.97 | | | | | | | | | | | J971132 | 0.014 |
| DG11-427C | 245.97 | 247.49 | | | | | | | | | | | J971133 | 0.005 |
| DG11-427C | 247.49 | 249.03 | | | | | | | | | | | J971134 | 0.005 |
| DG11-427C | 249.03 | 250.45 | 2 | | | | | | | | | 4 | J971135 | 0.494 |
| DG11-427C | 250.45 | 252.07 | | | | | | | | | | | J971136 | 0.005 |
| DG11-427C | 252.07 | 253.57 | | | | | | | | | | 2 | J971137 | 0.114 |
| DG11-427C | 253.57 | 255.12 | | | | | | | | | | 1 | J971138 | 0.178 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 255.12 | 256.71 | 1.59 | FX | WTH | highly fractured interval with abundant carbonate. Core has a flakey and bleached appearance | 0 | 0 | 0 | 0 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 256.71 | 258.17 | 1.46 | FX | WTH | thick crack-seal carbonate precipitation present | 0 | 0 | 0 | 0 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 258.17 | 259.67 | 1.50 | GND | FSH | fracturing dies out within initial 40cm of interval | 0 | 2 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 259.67 | 261.21 | 1.54 | GND | FSH | fresh GND | 0 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 261.21 | 262.71 | 1.50 | GND | FSH | small intermittent zones of alteration found throughout the interval | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 2 | 1 | 0.5 | 0.8 | | | | | 30 | | | | | | | | | |
| DG11-427C | 262.71 | 264.26 | 1.55 | GND | FSH | small intermittent zones of alteration found throughout the interval | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | 60 | | | | | | | | | |
| DG11-427C | 264.26 | 265.73 | 1.47 | GND | FSH | core exhibits a gradual increase in sericitization and chloritization through the interval | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | 80 | | | | | | | | | |
| DG11-427C | 265.73 | 267.31 | 1.58 | AGND | WTH | beginning of int is highly altered in association with numerous qtz veins | 0 | 3 | 3 | 0 | 0 | 2 | 1 | 6 | 1.8 | 2.5 | 1 | 1 | 0.7 | 0.7 | | | | | 20 | 25 | | | | | | | | |
| DG11-427C | 267.31 | 268.79 | 1.48 | AGND | WTH | last 6cm of interval is a brecciated vein of sub angular carbonate clasts with a qtz cement. Breccia is clast supported | 0 | 3 | 3 | 0 | 0 | 2 | 1 | 3 | 6 | 6 | | | | | | | | | 50 | | | | | | | | | |
| DG11-427C | 268.79 | 270.36 | 1.57 | AGND | WTH | alteration ceases @ 269.56m | 0 | 2 | 2 | 0 | 0 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | 35 | | 1.2 | s | 4 | | | | | |
| DG11-427C | 270.36 | 271.79 | 1.43 | GND | FSH | minor chlorite and fracture encrusting carbonates found in interval | 0 | 0 | 1 | 0 | 0 | 2 | | | | | 3 | 1 | 0.8 | 1.1 | | | | | 40 | 30 | 4.1 | chl | 4 | | | 0.7 | | |
| DG11-427C | 271.79 | 273.41 | 1.62 | GND | FSH | minor chlorite and fracture encrusting carbonates found through interval | 0 | 0 | 1 | 0 | 0 | 2 | 2 | 1 | 1.8 | 3.2 | 1 | 1 | 0.9 | 0.9 | | | | | 35 | 25 | | | | | | 0.5 | | |
| DG11-427C | 273.41 | 274.94 | 1.53 | GND | FSH | slight increase in plag content giving this interval a 'salt and pepper' appearance. Aspy and qtz vein @ 273.82m | 0 | 2 | 1 | 0 | 0 | 2 | 2 | 1 | 1.2 | 2.3 | | | | | | | | | 25 | | | | | | | | | |
| DG11-427C | 274.94 | 276.45 | 1.51 | GND | FSH | moderate alteration present towards end of interval | 0 | 2 | 2 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 276.45 | 277.95 | 1.50 | GND | FSH | Alteration is restricted to discrete selvages associated with twin carbonate veins | 0 | 2 | 2 | 0 | 0 | 2 | | | | | 5 | 4 | 0.3 | 0.9 | | | | | 55 | 25 | 3.4 | chl | | | | | | |
| DG11-427C | 277.95 | 279.5 | 1.55 | AGND | WTH | zone of sericite and chlorite rich core present in association with a thick (3.2cm) pink and yellow carbonate vein | 0 | 3 | 3 | 0 | 0 | 2 | 1 | 4 | 3.2 | 3.2 | 2 | 4 | 0.8 | 1.2 | | | | | 35 | 20 | | | | | | | | |
| DG11-427C | 279.5 | 280.83 | 1.33 | GND | FSH | fresh GND | 0 | 0 | 1 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 280.83 | 282.55 | 1.72 | AGND | WTH | interval is intensely altered and contains numerous irregular, dark grey, pyrite rich veins with the first third of the interva | 0 | 4 | 4 | 1 | 1 | 2 | 1 | 6 | 1 | 1 | 7 | 6 | 0.5 | 1.2 | | | | | 25 | 50 | | | | | 3 | | | |
| DG11-427C | 282.55 | 284.09 | 1.54 | AGND | WTH | chlorite is moderately chloritized with an increase in sericitic composition towards the end of the interval | 0 | 2 | 3 | 0 | 0 | 2 | 1 | 4 | 1.9 | 1.9 | 2 | 3 | 0.5 | 1.1 | | | | | 25 | 35 | | | | | | | | |
| DG11-427C | 284.09 | 285.6 | 1.51 | AGND | WTH | moderately chloritized and sericitized interval with multiple carbonate veins | 0 | 3 | 3 | 0 | 0 | 1 | | | | | 5 | 4 | 0.7 | 2.3 | | | | | 40 | 5 | | | | | | | | |
| DG11-427C | 285.6 | 287.1 | 1.51 | GND | FSH | fresh GND | 0 | 1 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 287.1 | 288.65 | 1.55 | AGND | WTH | minor sericitization, chloritization and silicification associated with qtz veins and carbonate fracture fills | 0 | 2 | 2 | 0 | 1 | 1 | 2 | 1 | 2.1 | 3.7 | 2 | 4 | 0.4 | 0.5 | | | | | 25 | 35 | 6.8 | q | 4 | | 0.1 | | | |
| DG11-427C | 288.65 | 290.26 | 1.61 | AGND | FSH | minor sericitization, chloritization and silicification associated with qtz veins and carbonate fracture fills | 0 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 290.26 | 292.01 | 1.75 | GND | FSH | fresh GND | 0 | 0 | 1 | 0 | 0 | 1 | | | | | 2 | 6 | 0.3 | 0.4 | | | | | 35 | 25 | 1.2 | chl | 3 | | 0.5 | 0.1 | | |
| DG11-427C | 292.01 | 293.32 | 1.31 | GND | FSH | minor sericitization and carbonate alteration gives core a 'salt and pepper' look | 0 | 1 | 0 | 0 | 2 | 0 | 1 | 4 | 1.9 | 1.9 | 1 | 4 | 0.4 | 0.4 | | | | | 45 | 70 | 0.4 | q | 3 | | 0.5 | | | |
| DG11-427C | 293.32 | 294.74 | 1.42 | AGND | WTH | moderate sericitization and chloritization with intermittent zones of intense silicification | 0 | 3 | 2 | 0 | 0 | 2 | | | | | 2 | 6 | 0.4 | 0.1 | | | | | 35 | | | | | | 0.1 | | | |
| DG11-427C | 294.74 | 296.29 | 1.55 | AGND | WTH | moderate sericitization and chloritization with intermittent zones of intense silicification | 0 | 3 | 2 | 0 | 0 | 2 | 2 | 6 | 4.5 | 6.2 | 1 | 1 | 0.4 | 0.4 | | | | | 30 | 20 | 2.7 | s | 4 | | 1 | | | |
| DG11-427C | 296.29 | 297.79 | 1.50 | GND | FSH | relatively fresh interval with moderate alteration present in thing selvages | 0 | 1 | 0 | 0 | 0 | 1 | | | | | 1 | 4 | 0.4 | 0.4 | | | | | 55 | | 4.5 | | | | | | | |
| DG11-427C | 297.79 | 299.26 | 1.47 | AGND | FSH | alteration intensifies @ 297.57m following a dark grey sulphide rich vein | 0 | 2 | 2 | 0 | 0 | 2 | 1 | 6 | 1.3 | 1.3 | 2 | 6 | 0.8 | 1.4 | | | | | 25 | 30 | | | | | 2 | | | |
| DG11-427C | 299.26 | 300.84 | 1.58 | AGND | WTH | sheeted veins throughout interval. Predominant angle is 55deg. | 0 | 3 | 2 | 0 | 0 | 1 | 2 | 4 | 1.8 | 3.2 | 7 | 4 | 0.3 | 1.1 | | | | | 50 | 40 | 3.5 | s | 4 | | | | | |
| DG11-427C | 300.84 | 302.25 | 1.41 | AGND | WTH | veining dies out at 301.72m | 0 | 3 | 3 | 0 | 0 | 3 | | | | | 6 | 4 | 0.4 | 1.2 | | | | | 60 | 55 | 4.9 | s | 4 | | 0.3 | | | |
| DG11-427C | 302.25 | 303.89 | 1.64 | AGND | WTH | large vein selvage zones found around carbonate veins | 0 | 2 | 2 | 0 | 0 | 2 | 1 | 6 | 1.1 | 1.1 | 4 | 6 | 0.7 | 1 | | | | | 45 | 35 | 3.9 | s | 4 | | 0.7 | 0.5 | | |
| DG11-427C | 303.89 | 305.43 | 1.54 | AGND | WTH | intensely clay altered zone over 6cm @304.35m. Original mineral indistinguishable | 0 | 2 | 3 | 2 | 0 | 2 | | | | | 3 | 6 | 0.8 | 1.1 | | | | | 45 | 60 | 3.3 | chl | 4 | | 0.3 | 0.1 | | |
| DG11-427C | 305.43 | 306.93 | 1.50 | AGND | WTH | intense alteration throughout interval with numerous small sulphide veins | 0 | 4 | 4 | 0 | 0 | 3 | | | | | 4 | 6 | 0.8 | 1.3 | | | | | 50 | 25 | 1.3 | q | 3 | | 2 | 1 | | |
| DG11-427C | 306.93 | 308.39 | 1.46 | AGND | WTH | continuous alteration within 14cm of a 2.6m thick layered carbonate, py, qtz vein | 0 | 3 | 3 | 0 | 1 | 2 | 1 | 6 | 2.9 | 2.9 | 2 | 6 | 0.1 | 0.2 | | | | | 40 | 50 | 1.5 | s | 4 | | 1 | | | |
| DG11-427C | 308.39 | 309.98 | 1.59 | AGND | WTH | core exhibits numerous qtz and carb stringers with minor selvage development | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 7 | 4 | 0.5 | 1.7 | | | | | 35 | 70 | 0.9 | chl | 3 | | | | | |
| DG11-427C | 309.98 | 311.5 | 1.52 | AGND | WTH | core exhibits numerous qtz and carb stringers with minor selvage development | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 8 | 4 | 0.3 | 1.3 | | | | | 75 | 15 | 0.8 | s | 3 | | | | | |
| DG11-427C | 311.5 | 313.03 | 1.53 | AGND | WTH | core exhibits numerous qtz and carb stringers with minor selvage development | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 6 | 4 | 0.2 | 0.9 | | | | | 45 | 65 | 0.9 | chl | 3 | | | | | |
| DG11-427C | 313.03 | 314.56 | 1.53 | GND | FSH | fresh GND with high concentration of qtz stringers | 0 | 0 | 1 | 0 | 0 | 2 | | | | | 10 | 1 | 0.2 | 1.3 | | | | | 35 | 50 | 0.8 | q | 3 | | | | | |
| DG11-427C | 314.56 | 316.08 | 1.52 | GND | FSH | sheeted qtz veins with highly altered zone @315.11m/28cm. Associated with a sulphide vein and a sulphide encrusted fracture surface | 0 | 2 | 2 | 0 | 0 | 2 | 1 | 6 | 2.2 | 2.2 | 9 | 1 | 0.6 | 1.8 | | | | | 45 | 80 | 9.1 | chl | 4 | | 2 | | | |
| DG11-427C | 316.08 | 317.67 | 1.59 | GND | FSH | | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 4 | 1.1 | 1.1 | 7 | 1 | 0.6 | 1.2 | | | | | 35 | 55 | 1.1 | q | 3 | | | | | |
| DG11-427C | 317.67 | 319.13 | 1.46 | GND | FSH | fresh GND with abundant carb stringers and carbonate along fractures | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 1 | 4 | 0.3 | 0.3 | | | | | 25 | | | | | | 0.1 | | | |
| DG11-427C | 319.13 | 320.64 | 1.51 | AGND | WTH | moderately chloritized and sericitized interval | 0 | 3 | 3 | 0 | 0 | 3 | | | | | 5 | 1 | 0.7 | 1.5 | | | | | 20 | 35 | 1.3 | chl | 4 | | | | | |
| DG11-427C | 320.64 | 322.17 | 1.53 | AGND | WTH | alteration dies out within interval | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 8 | 3 | 0.4 | 1.4 | | | | | 40 | 20 | | | | | | 0.1 | | |
| DG11-427C | 322.17 | 323.66 | 1.49 | GND | FSH | weak alteration and carbonate stringers abundant throughout interval | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 7 | 4 | 0.2 | 0.9 | | | | | 40 | 65 | 2.9 | s | 3 | | | | | |
| DG11-427C | 323.66 | 325.22 | 1.56 | GND | FSH | | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 2.6 | 2.6 | 5 | 3 | 0.2 | 0.8 | | | | | 50 | 60 | 1.2 | chl | 3 | | | | | |
| DG11-427C | 325.22 | 326.58 | 1.36 | GND | FSH | initial 24cm of interval is intensely altered. Core becomes highly fractured towards end of interval | 0 | 2 | 2 | 0 | 0 | 1 | | | | | 2 | 6 | 0.2 | 0.4 | | | | | 50 | 35 | | | | | 0.1 | | | |
| DG11-427C | 326.58 | 328.27 | 1.69 | FX | WTH | highly fractured interval with abundant fracture specific carbonate | 0 | 1 | 1 | 0 | 2 | 1 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | 45 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 255.12 | 256.71 | | | | | | | | | | | J971139 | 0.009 |
| DG11-427C | 256.71 | 258.17 | | | | | | | | | | | J971140 | 0.033 |
| DG11-427C | 258.17 | 259.67 | | | | | | | | | | | J971141 | 0.006 |
| DG11-427C | 259.67 | 261.21 | | | | | | | | | | | J971142 | 0.013 |
| DG11-427C | 261.21 | 262.71 | | | | | | | | | | | J971143 | 0.205 |
| DG11-427C | 262.71 | 264.26 | | | | | | | | | | | J971144 | 0.017 |
| DG11-427C | 264.26 | 265.73 | | | | | | | | | | | J971145 | 0.015 |
| DG11-427C | 265.73 | 267.31 | | | | | | | | | | | J971146 | 8.28 |
| DG11-427C | 267.31 | 268.79 | | | | | | | | | | | J971147 | 0.049 |
| DG11-427C | 268.79 | 270.36 | | | | | | | | | | | J971148 | 0.568 |
| DG11-427C | 270.36 | 271.79 | | | | | | | | | | 0.7 | J971149 | 0.104 |
| DG11-427C | 271.79 | 273.41 | 0.1 | | | | | | | | | 0.6 | J971051 | 0.492 |
| DG11-427C | 273.41 | 274.94 | 1.2 | | | | | | | | | 1.2 | J971052 | 0.339 |
| DG11-427C | 274.94 | 276.45 | | | | | | | | | | | J971053 | 0.006 |
| DG11-427C | 276.45 | 277.95 | | | | | | | | | | | J971054 | 0.03 |
| DG11-427C | 277.95 | 279.5 | 1 | | | | | | | | | 1 | J971055 | 0.006 |
| DG11-427C | 279.5 | 280.83 | | | | | | | | | | | J971057 | 0.005 |
| DG11-427C | 280.83 | 282.55 | 1 | | | | | | | | | 4 | J971058 | 0.079 |
| DG11-427C | 282.55 | 284.09 | | | | | | | | | | | J971059 | 0.0025 |
| DG11-427C | 284.09 | 285.6 | | | | | | | | | | | J971060 | 0.022 |
| DG11-427C | 285.6 | 287.1 | | | | | | | | | | | J971061 | 0.008 |
| DG11-427C | 287.1 | 288.65 | 0.05 | | | | | | | | | 0.15 | J971063 | 0.146 |
| DG11-427C | 288.65 | 290.26 | | | | | | | | | | | J971064 | 0.819 |
| DG11-427C | 290.26 | 292.01 | | | | | | | | | | 0.6 | J971065 | 0.009 |
| DG11-427C | 292.01 | 293.32 | | | | | | | | | | 0.5 | J971066 | 0.017 |
| DG11-427C | 293.32 | 294.74 | | | | | | | | | | 0.1 | J971067 | 0.027 |
| DG11-427C | 294.74 | 296.29 | | | | | | | | | | 1 | J971068 | 0.083 |
| DG11-427C | 296.29 | 297.79 | | | | | | | | | | | J971070 | 0.005 |
| DG11-427C | 297.79 | 299.26 | | | | | | | | | | 2 | J971071 | 0.014 |
| DG11-427C | 299.26 | 300.84 | | | | | | | | | | | J971072 | 0.0025 |
| DG11-427C | 300.84 | 302.25 | | | | | | | | | | 0.3 | J971073 | 0.247 |
| DG11-427C | 302.25 | 303.89 | | | | | | | | | | 1.2 | J971074 | 0.008 |
| DG11-427C | 303.89 | 305.43 | | | | | | | | | | 0.4 | J971075 | 0.046 |
| DG11-427C | 305.43 | 306.93 | | | | | | | | | | 3 | J971076 | 0.097 |
| DG11-427C | 306.93 | 308.39 | | | | | | | | | | 1 | J971077 | 0.044 |
| DG11-427C | 308.39 | 309.98 | | | | | | | | | | | J971078 | 0.005 |
| DG11-427C | 309.98 | 311.5 | | | | | | | | | | | J971079 | 0.0025 |
| DG11-427C | 311.5 | 313.03 | | | | | | | | | | | J971080 | 0.014 |
| DG11-427C | 313.03 | 314.56 | | | | | | | | | | | J971081 | 0.059 |
| DG11-427C | 314.56 | 316.08 | | | | | | | | | | 2 | J971082 | 0.07 |
| DG11-427C | 316.08 | 317.67 | | | | | | | | | | | J971083 | 0.013 |
| DG11-427C | 317.67 | 319.13 | | | | | | | | | | 0.1 | J971084 | 0.034 |
| DG11-427C | 319.13 | 320.64 | | | | | | | | | | | J971085 | 0.02 |
| DG11-427C | 320.64 | 322.17 | | | | | | | | | | 0.1 | J971086 | 0.123 |
| DG11-427C | 322.17 | 323.66 | | | | | | | | | | | J971087 | 0.05 |
| DG11-427C | 323.66 | 325.22 | 0.01 | | | | | | | | | 0.01 | J971088 | 0.034 |
| DG11-427C | 325.22 | 326.58 | | | | | | | | | | 0.1 | J971089 | 0.04 |
| DG11-427C | 326.58 | 328.27 | 0.01 | | | | | | | | | 0.01 | J971091 | 0.005 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 328.27 | 329.7 | 1.43 | AGND | WTH | intensely altered zone | 0 | 4 | 4 | 1 | 3 | | | | | | 5 | 1 | 0.6 | 1.1 | | | | | 35 | 45 | | | | | 0.5 | | |
| DG11-427C | 329.7 | 331.32 | 1.62 | AGND | WTH | highly fractured interval with minor clay alteration and moderate sericitization and chloritization | 0 | 3 | 3 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-427C | 331.32 | 332.77 | 1.45 | AGND | WTH | core is highly fractured yet retains some competency due to carbonate crack-seal | 0 | 3 | 3 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| DG11-427C | 332.77 | 334.37 | 1.60 | AGND | WTH | core is highly fractured yet retains some competency due to carbonate crack-seal | 0 | 3 | 3 | 0 | 1 | 1 | 1 | 6 | 3.4 | 3.4 | 3 | 3 | 0.6 | 1.2 | | | | | 60 | | | | | | | | |
| DG11-427C | 334.37 | 335.94 | 1.57 | AGND | WTH | alteration intensified down hole to where the rock is intensely sericitized and clay altered at the end of interval | 0 | 3 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 335.94 | 337.41 | 1.47 | AGND | WTH | primary fractures have been overprinted by silicification, retaining core competency | 0 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-427C | 337.41 | 338.97 | 1.57 | AGND | WTH | intensely altered, less than 5% original mineralization present | 0 | 4 | 4 | 0 | 0 | 1 | | | | | 2 | 6 | 0.6 | 1.3 | | | | | | | | | | | 0.5 | | |
| DG11-427C | 338.97 | 340.46 | 1.49 | AGND | WTH | 24cm qtz, py vein present @ beginning of interval. Remainder of interval is intensely altered | 0 | 4 | 4 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 340.46 | 342.04 | 1.58 | AGND | WTH | intense alteration throughout interval. Core is a yellowish colour due to pervasive sericitization | 0 | 5 | 4 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 342.04 | 343.51 | 1.47 | AGND | WTH | intense alteration throughout interval. Core is a yellowish colour due to pervasive sericitization | 0 | 5 | 4 | 2 | 0 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | | | | | | | 0.1 | | |
| DG11-427C | 343.51 | 345.01 | 1.50 | AGND | WTH | core is so altered that it has become brittle and easily depressible with a rock hammer | 0 | 5 | 4 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 345.01 | 346.55 | 1.54 | AGND | WTH | chlorite intensity increases and becomes altered to soft clay by the end of the interval | 0 | 4 | 5 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 346.55 | 348.02 | 1.47 | AGND | WTH | | 0 | 4 | 4 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-427C | 348.02 | 349.6 | 1.58 | AGND | WTH | abundant carbonate stringers throughout interval | 0 | 4 | 4 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-427C | 349.6 | 351.12 | 1.52 | AGND | WTH | intensely sericitized interval which becomes increasingly chloritized and fractured towards end of intervals | 0 | 4 | 4 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-427C | 351.12 | 352.65 | 1.52 | AGND | WTH | highly fractured core which has been sealed by carbonate and quartz and retains compentency | 0 | 4 | 4 | 0 | 2 | 3 | | | | | 3 | 3 | 0.2 | 0.6 | | | | | 60 | 30 | | | | | | | |
| DG11-427C | 352.65 | 354.15 | 1.50 | AGND | WTH | | 0 | 4 | 4 | 0 | 1 | 2 | | | | | 2 | 6 | 0.2 | 0.3 | | | | | 50 | | | | | | 0.2 | | |
| DG11-427C | 354.15 | 355.7 | 1.55 | AGND | WTH | minor amounts of pink, manganese rich carbonate present with vein material | 0 | 4 | 4 | 0 | 1 | 3 | | | | | 6 | 3 | 0.4 | 1 | | | | | 40 | 70 | | | | | | | |
| DG11-427C | 355.7 | 357.22 | 1.52 | AGND | WTH | minor amounts of pink, manganese rich carbonate present with vein material | 0 | 4 | 4 | 0 | 1 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 70 | | | | | | 0.5 | | |
| DG11-427C | 357.22 | 358.75 | 1.53 | AGND | WTH | alteration diminishes within a 40cm zone in the middle of interval be reintensifies towards the end | 0 | 4 | 3 | 0 | 0 | 3 | | | | | 5 | 6 | 0.6 | 1.1 | | | | | 50 | 30 | | | | | 0.5 | | |
| DG11-427C | 358.75 | 360.26 | 1.51 | AGND | WTH | complete sericitization of feldspars | 0 | 5 | 4 | 0 | 0 | 2 | | | | | 3 | 6 | 0.6 | 1.2 | | | | | | | | | | | 1 | | |
| DG11-427C | 360.26 | 361.8 | 1.54 | AGND | WTH | intense alteration which diminishes down hole. Last 46cm of interval exhibits high concentration of carbonate stringers | 0 | 4 | 4 | 0 | 2 | 2 | 1 | 4 | 1.1 | 1.1 | | | | | | | | | 40 | | | | | | | | |
| DG11-427C | 361.8 | 363.35 | 1.55 | AGND | WTH | moderate alteration with small amounts of manganese carbonate throughout | 0 | 3 | 3 | 0 | 2 | 3 | | | | | 4 | 3 | 0.2 | 0.5 | | | | | 45 | 30 | | | | | | | |
| DG11-427C | 363.35 | 364.83 | 1.48 | AGND | WTH | | 0 | 4 | 3 | 0 | 1 | 2 | | | | | 4 | 6 | 0.1 | 0.1 | | | | | 50 | 65 | | | | | 0.1 | | |
| DG11-427C | 364.83 | 366.27 | 1.44 | GND | FSH | alteration present in small selvage zones | 0 | 2 | 2 | 0 | 0 | 1 | | | | | 6 | 3 | 0.1 | 0.6 | | | | | 55 | | 2.4 | s | | 4 | 0.5 | | |
| DG11-427C | 366.27 | 367.89 | 1.62 | AGND | WTH | moderate clay alteration throughout interval as well as sericite and chlorite | 0 | 3 | 3 | 0 | 0 | 2 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 85 | | | | | | 0.1 | | |
| DG11-427C | 367.89 | 369.42 | 1.53 | AGND | WTH | fresh GND at beginning of interval, alteration intensifies down hole | 0 | 3 | 3 | 1 | 0 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 20 | | | | | | 0.4 | | |
| DG11-427C | 369.42 | 370.94 | 1.52 | AGND | WTH | moderately altered interval with intermittent zones of fresh GND | 0 | 3 | 2 | 0 | 0 | 2 | | | | | 5 | 6 | 0.4 | 0.1 | | | | | 65 | 25 | | | | | 0.7 | | |
| DG11-427C | 370.94 | 372.38 | 1.44 | AGND | WTH | moderately altered interval with intermittent zones of fresh GND | 0 | 3 | 2 | 0 | 0 | 2 | | | | | 1 | 6 | 0.9 | 0.9 | | | | | 25 | | | | | | 0.2 | | |
| DG11-427C | 372.38 | 373.99 | 1.61 | AGND | WTH | multiple low angle veins within interval. Alteration is moderate to intense where present but is very discontinuous | 0 | 3 | 4 | 0 | 1 | 2 | | | | | 5 | 2 | 0.9 | 1.6 | | | | | 20 | 25 | | | | | 0.1 | | |
| DG11-429C | 0 | 6.28 | 6.28 | SED | OVB | Sandy clay overburden with pebble sized clasts throughout. Brown, oxidized, weathered interval. Clasts are metasediment in lithology, ranging between; Quartzite, Hornsfel, & Phyllite. Quartzite; blocky. Hornsfel; black, massive. Phyllite; grey, phyllitic. | 4 | 3 | 2 | 4 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-429C | 6.28 | 8.23 | 1.95 | PHYLL | FSH | CBCS. Phyllite; ranging in colour from whitish green to dark blueish grey, finely foliated, phillitic. Muscovite-rich. Small blob of quartzite at 8.00 m that is strongly oxidized and silicified. | 3 | 4 | 2 | 1 | 2 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | | | |
| DG11-429C | 8.23 | 9.78 | 1.55 | HNFLS | FSH | CBCS. Hornsfel; hornblend dominent, black and white, slightly foliated, appears to 'Intrude' phyllite and quartzite. Hornblend scattered along foliation plane. 3 large quartz veins, barren. 1 vein with chlorite blob | 3 | 3 | 2 | 1 | 2 | 2 | 2 | 1 | 4.1 | 7.9 | 2 | 1 | 0.5 | 0.7 | 4 | 4 | 0.1 | 0.4 | 40 | | | | | | | | |
| DG11-429C | 9.78 | 11.28 | 1.50 | HNFLS | FSH | | 3 | 3 | 2 | 1 | 2 | 2 | 2 | 1 | 4.1 | 7.9 | 2 | 1 | 0.5 | 0.7 | 4 | 4 | 0.1 | 0.4 | 40 | | | | | | | | |
| DG11-429C | 11.28 | 14.33 | 3.05 | QTZITE | FSH | CBCS. Quartzite; blocky, strongly oxidized, silicified. Muscovite-rich clay at 14.2 m. Vuggy carbonate vein at 12.5 m. | 4 | 3 | 3 | 1 | 1 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 50 | | | | | | | | |
| DG11-429C | 14.33 | 15.86 | 1.53 | PHYLL | FSH | CBCS. Phyllite; phillitic, whitish-yellow, finely laminated. Interlayered Phyllite > hornsfel > Quartzite | 3 | 4 | 3 | 1 | 1 | 2 | 1 | 1 | 4 | 4 | | | | | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-429C | 15.86 | 17.37 | 1.51 | PHYLL | FSH | | 3 | 4 | 3 | 1 | 1 | 2 | 1 | 1 | 4 | 4 | | | | | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-429C | 17.37 | 18.92 | 1.55 | QTZITE | FSH | CBCS. Quartzite blocky. Purple-red staining on fracturing or gossan-like ox. Pyrite | 4 | 3 | 4 | 0 | 1 | 3 | | | | | 4 | 1 | 0.3 | 0.7 | 12 | 4 | 0.1 | 1.2 | 30 | | | | | | | | |
| DG11-429C | 18.92 | 20.42 | 1.50 | QTZITE | FSH | | 4 | 3 | 4 | 0 | 1 | 3 | | | | | 4 | 1 | 0.3 | 0.7 | 12 | 4 | 0.1 | 1.2 | 30 | | | | | | 2 | 2 | |
| DG11-429C | 20.42 | 21.94 | 1.52 | QTZITE | FSH | CBCS. Remenant foliation in the quartzite - silicified phyllite? | 5 | 3 | 4 | 0 | 1 | 3 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-429C | 21.94 | 23.47 | 1.53 | QTZITE | FSH | | 4 | 3 | 3 | 0 | 1 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 23.47 | 24.99 | 1.52 | HNFLS | FSH | CBCS. Strongly hornsfelled. | 3 | 3 | 3 | 0 | 1 | 2 | | | | | 2 | 5 | 0.1 | 0.2 | 2 | 4 | 0.1 | 0.2 | 50 | | 0.2 | chl | | 3 | 5 | 1 | 1 |
| DG11-429C | 24.99 | 26.52 | 1.53 | HNFLS | FSH | CBCS. HNFLS > PHYLL. Muscovite-rich phyllite. Blobs of chlorination without oxidation 'mottled' chlorination. | 3 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-429C | 26.52 | 28.04 | 1.52 | HNFLS | FSH | CBCS. HNFLS > QTZITE. Reddish-purple staining (Fe-rich oxidation). | 4 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 28.04 | 29.57 | 1.53 | HNFLS | FSH | CBCS. Muscovite results in core appearing 'fish skin' yellow-orange. Purple staining/oxidation | 4 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-427C | 328.27 | 329.7 | | | | | | | | | | 0.5 | J971092 | 0.498 |
| DG11-427C | 329.7 | 331.32 | | | | | | | | | | 0.5 | J971093 | 0.034 |
| DG11-427C | 331.32 | 332.77 | 0.5 | | | | | | | | | 0.7 | J971094 | 0.065 |
| DG11-427C | 332.77 | 334.37 | | | | | | | | | | | J971095 | 0.05 |
| DG11-427C | 334.37 | 335.94 | | | | | | | | | | | J971097 | 0.019 |
| DG11-427C | 335.94 | 337.41 | | | | | | | | | | 0.1 | J971098 | 0.02 |
| DG11-427C | 337.41 | 338.97 | | | | | | | | | | 0.5 | J971099 | 0.022 |
| DG11-427C | 338.97 | 340.46 | | | | | | | | | | | J970551 | 0.895 |
| DG11-427C | 340.46 | 342.04 | | | | | | | | | | | J970552 | 0.286 |
| DG11-427C | 342.04 | 343.51 | | | | | | | | | | 0.1 | J970553 | 0.023 |
| DG11-427C | 343.51 | 345.01 | | | | | | | | | | | J970554 | 0.015 |
| DG11-427C | 345.01 | 346.55 | | | | | | | | | | | J970555 | 0.02 |
| DG11-427C | 346.55 | 348.02 | | | | | | | | | | 1 | J970557 | 0.032 |
| DG11-427C | 348.02 | 349.6 | | | | | | | | | | 0.5 | J970558 | 0.012 |
| DG11-427C | 349.6 | 351.12 | | | | | | | | | | | J970559 | 0.176 |
| DG11-427C | 351.12 | 352.65 | | | | | | | | | | | J970560 | 0.014 |
| DG11-427C | 352.65 | 354.15 | | | | | | | | | | 0.2 | J970561 | 0.032 |
| DG11-427C | 354.15 | 355.7 | | | | | | | | | | | J970563 | 0.017 |
| DG11-427C | 355.7 | 357.22 | | | | | | | | | | 0.5 | J970564 | 0.0025 |
| DG11-427C | 357.22 | 358.75 | | | | | | | | | | 0.5 | J970565 | 0.006 |
| DG11-427C | 358.75 | 360.26 | | | | | | | | | | 1 | J970566 | 0.006 |
| DG11-427C | 360.26 | 361.8 | | | | | | | | | | | J970567 | 0.025 |
| DG11-427C | 361.8 | 363.35 | | | | | | | | | | | J970568 | 0.0025 |
| DG11-427C | 363.35 | 364.83 | 0.2 | | | | | | | | | 0.3 | J970570 | 0.037 |
| DG11-427C | 364.83 | 366.27 | | | | | | | | | | 0.5 | J970571 | 0.0025 |
| DG11-427C | 366.27 | 367.89 | | | | | | | | | | 0.1 | J970572 | 0.0025 |
| DG11-427C | 367.89 | 369.42 | | | | | | | | | | 0.4 | J970573 | 0.0025 |
| DG11-427C | 369.42 | 370.94 | 0.05 | | | | | | | | | 0.75 | J970574 | 0.024 |
| DG11-427C | 370.94 | 372.38 | | | | | | | | | | 0.2 | J970575 | 0.008 |
| DG11-427C | 372.38 | 373.99 | | | | | | | | | | 0.1 | J970576 | 0.01 |
| DG11-429C | 0 | 6.28 | | | | | | | | | | | K519501 | 0.063 |
| DG11-429C | 6.28 | 8.23 | | | | | | | | | | | K519502 | 0.005 |
| DG11-429C | 8.23 | 9.78 | | | | | | | | | | | K519503 | 0.0025 |
| DG11-429C | 9.78 | 11.28 | | | | | | | | | | | K519504 | 0.007 |
| DG11-429C | 11.28 | 14.33 | | | | | | | | | | | K519505 | 0.0025 |
| DG11-429C | 14.33 | 15.86 | | | | | | | | | | | K519506 | 0.045 |
| DG11-429C | 15.86 | 17.37 | | | | | | | | | | | K519507 | 0.0025 |
| DG11-429C | 17.37 | 18.92 | | | | | | | | | | | K519508 | 0.011 |
| DG11-429C | 18.92 | 20.42 | | | | | | | | | | 4 | K519509 | 0.018 |
| DG11-429C | 20.42 | 21.94 | | | | | | | | | | | K519511 | 0.0025 |
| DG11-429C | 21.94 | 23.47 | | | | | | | | | | | K519512 | 0.0025 |
| DG11-429C | 23.47 | 24.99 | | | | | | | | | | 2 | K519513 | 0.005 |
| DG11-429C | 24.99 | 26.52 | | | | | | | | | | | K519514 | 0.007 |
| DG11-429C | 26.52 | 28.04 | | | | | | | | | | | K519515 | 0.034 |
| DG11-429C | 28.04 | 29.57 | | | | | | | | | | | K519517 | 0.029 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 29.57 | 31.04 | 1.47 | HNFLS | FSH | CBCS. Vuggy 2.2cm oxidized section | 3 | 3 | 4 | 0 | 1 | 2 | | | | | 2 | 1 | 0.3 | 0.5 | 8 | 4 | 0.1 | 0.8 | 30 | | | | | | 2 | 0.1 | |
| DG11-429C | 31.04 | 32.61 | 1.57 | HNFLS | FSH | CBCS. Very vuggy section with massive acanthite mineralization. | 3 | 4 | 3 | 1 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | 1 | | |
| DG11-429C | 32.61 | 34.13 | 1.52 | HNFLS | FSH | CBCS. Brecciated sections. Foliated. | 3 | 4 | 4 | 1 | 1 | 2 | | | | | 1 | 5 | 0.4 | 0.4 | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-429C | 34.13 | 35.66 | 1.53 | HNFLS | FSH | CBCS. Foliated. Greyish-clay like seam at 35.1 m (0.8 cm wide). | 4 | 4 | 3 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 35.66 | 37.18 | 1.52 | HNFLS | FSH | CBCS. Unoxidized sections of chlorinated core. Purple staining on fractures | 4 | 4 | 4 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-429C | 37.18 | 38.71 | 1.53 | HNFLS | FSH | CBCS. Hornblende scattered along foliation | 4 | 4 | 4 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 1 | 1 | |
| DG11-429C | 38.71 | 40.23 | 1.52 | HNFLS | FSH | CBCS. Scorodite-like oxidation on fracture sets at 39.0 m. Black fracture fill? | 4 | 4 | 3 | 1 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-429C | 40.23 | 41.76 | 1.53 | HNFLS | FSH | CBCS. Pinkish-orange oxidation-very pervasive. Vuggy cb vein at 40.3 m. | 4 | 4 | 4 | 1 | 1 | 2 | | | | | 1 | 4 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | | | |
| DG11-429C | 41.76 | 43.28 | 1.52 | HNFLS | FSH | CBCS. | 4 | 4 | 4 | 0 | 1 | 2 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-429C | 43.28 | 44.8 | 1.52 | HNFLS | FSH | CBCS. Foliated. Vuggy vein at 48.4 m with oxidized sulfides. Green epidote like mineralization in veining | 3 | 4 | 4 | 0 | 1 | 2 | | | | | 1 | 6 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | 1 | 2 | |
| DG11-429C | 44.81 | 46.33 | 1.52 | QTZITE | FSH | QTZITE > HNFLS. Vuggy | 4 | 4 | 3 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 70 | | 0.1 | 5 | 4 | 4 | | 1 | |
| DG11-429C | 46.33 | 47.85 | 1.52 | QTZITE | FSH | QTZITE > HNFLS. Purple-red staining | 3 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-429C | 47.85 | 50.7 | 2.85 | VN | WTH | Sulfide vein. Massive > 2m seam. Graphitic? Pyrite and Acanthite +- Stibnite (stibnite/bismuthinite?) | 3 | 2 | 3 | 2 | 3 | 2 | 1 | 6 | 2.85 | 2.85 | | | | | | | | | | | | | | | 55 | | |
| DG11-429C | 50.7 | 52.42 | 1.72 | HNFLS | FSH | CBCS. HNFLS; larger sections of unoxidized core which reveal the HNFLS to be greenish-white and very pervasive chlorite | 3 | 3 | 4 | 1 | 2 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-429C | 52.42 | 53.95 | 1.53 | HNFLS | FSH | CBCS. 1.0 cm wide Po +/- Py+Asp vein. Contact with pervasively oxidized zone. Oxidation new, only limited to fracture sets. | 3 | 3 | 4 | 0 | 1 | 2 | 1 | 6 | 1 | 1 | | | | | 2 | 4 | 0.1 | 0.2 | 30 | | | | | | 2 | 5 | |
| DG11-429C | 53.95 | 55.47 | 1.52 | HNFLS | FSH | CBCS. Small fault; baked/bleached from 55.10 m to 55.20 m. Displaced vein (Indication of faulting) | 2 | 3 | 4 | 1 | 2 | 3 | 1 | 1 | 3.5 | 3.5 | | | | | 6 | 4 | 0.1 | 0.6 | 25 | | | | | | | | |
| DG11-429C | 55.47 | 57 | 1.53 | HNFLS | FSH | CBCS. Fracture zone? HNFLS. Silicification increasing. Acanthite | 2 | 3 | 4 | 1 | 2 | 3 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-429C | 57 | 58.82 | 1.82 | HNFLS | FSH | CBCS. Foliated. Brown clay seams/veins | 2 | 3 | 4 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-429C | 58.82 | 60.05 | 1.23 | HNFLS | FSH | CBCS. Py veins (5) at 58.80 m. Chlorination and bleaching. Increase in silicification | 2 | 4 | 4 | 0 | 1 | 3 | | | | | 3 | 6 | 0.2 | 0.5 | 7 | 4 | 0.1 | 0.7 | | | | | | | 4 | | |
| DG11-429C | 60.05 | 61.57 | 1.52 | HNFLS | FSH | CBCS. | 2 | 3 | 4 | 1 | 2 | 2 | 3 | 5 | 4.5 | 7.2 | | | | | 4 | 4 | 0.1 | 0.4 | 45 | | | | | | 2 | | |
| DG11-429C | 61.57 | 63.09 | 1.52 | HNFLS | FSH | CBCS. Friable section (Baked). Py + Po sulfide vein at 62.5m | 1 | 4 | 4 | 1 | 2 | 1 | | | | | 1 | 6 | 0.6 | 0.6 | 3 | 4 | 0.1 | 0.3 | 65 | | 0.1 | CB | 3 | 2 | 3 | 1 | |
| DG11-429C | 63.09 | 64.61 | 1.52 | HNFLS | FSH | CBCS. Close spaced Po-veining at 63.00m | 1 | 4 | 4 | 0 | 2 | 2 | | | | | 7 | 6 | 0.5 | 1.8 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | 2 | 5 | |
| DG11-429C | 64.61 | 66.14 | 1.53 | HNFLS | FSH | CBCS. 2.0cm Py vein at 65.3m. Associated with CB vein. 1.3 cm Py vein associated with 30 cm clay/CB rich zone from 65.85-66.14m. Contact with oxidized zone and unoxidized zone. | 1 | 3 | 4 | 2 | 3 | 2 | 2 | 6 | 2 | 3.3 | 1 | 4 | 3 | 3 | 2 | 4 | 0.1 | 0.2 | 10 | 50 | 0.3 | CB | 3 | 1 | 15 | 2 | |
| DG11-429C | 66.14 | 67.66 | 1.52 | HNFLS | FSH | 1.5 cm Py vein at 67.3m with very well developed euhedral Py. Stibnite with pyrite. (3.0 cm). | 0 | 3 | 4 | 0 | 1 | 2 | 2 | 6 | 3 | 4.1 | | | | | 4 | 4 | 0.1 | 0.4 | 30 | | | | | | 7 | | |
| DG11-429C | 67.66 | 69.19 | 1.53 | HNFLS | FSH | CBCS. Shearing along select fractures. Black vein fill? | 0 | 3 | 4 | 0 | 1 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-429C | 69.19 | 70.71 | 1.52 | HNFLS | FSH | CBCS. Sphalerite vein with trace pyrite | 0 | 3 | 4 | 1 | 2 | 2 | 1 | 6 | 1.1 | 1.1 | | | | | 1 | 4 | 0.1 | 0.1 | 65 | | 0.3 | CB | 3 | 1 | 2 | | |
| DG11-429C | 70.71 | 72.74 | 2.03 | HNFLS | FSH | Py+Asp Clay vein | 1 | 3 | 4 | 0 | 1 | 3 | | | | | 2 | 6 | 0.6 | 0.7 | | | | | 60 | | | | | | 2 | 1 | |
| DG11-429C | 72.74 | 73.76 | 1.02 | HNFLS | FSH | CBCS. 1.2 cm euhedral, well developed Py vein. Phyllitic/Quartzite sections | 0 | 3 | 3 | 1 | 1 | 2 | 1 | 6 | 1.2 | 1.2 | | | | | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | 5 | | |
| DG11-429C | 73.76 | 75.29 | 1.53 | HNFLS | FSH | Scattered hornblende along foliation | 0 | 3 | 3 | 1 | 2 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-429C | 75.29 | 76.81 | 1.52 | HNFLS | FSH | CBCS. Large, Barren, Quartz vein | 0 | 3 | 4 | 2 | 2 | 2 | 1 | 1 | 15 | 15 | | | | | 4 | 4 | 0.1 | 0.4 | 70 | | | | | | | | |
| DG11-429C | 76.81 | 78 | 1.19 | HNFLS | FSH | Contact with GND | 0 | 3 | 4 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-429C | 78 | 79.85 | 1.85 | AGND | FSH | CBCS. Mafic-rich GND; black to dark grey, medium grained, equilgranular, massive, biotite finely disseminated, feldspars (1-3mm), Quartz (1mm). | 0 | 2 | 3 | 1 | 2 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | 2 | | |
| DG11-429C | 79.85 | 81.38 | 1.53 | AGND | FSH | CBCS.Fe-S replacement on biotite (Fe-biotite). Asp-rich QTZ veins(sulfide veins). | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 3 | 6 | 0.2 | 0.5 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | 0.5 | | |
| DG11-429C | 81.38 | 82.9 | 1.52 | AGND | FSH | CBCS. Slightly fried core. Pyrite replacement on mafics | 0 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 2 | | |
| DG11-429C | 82.9 | 84.43 | 1.53 | AGND | FSH | CBCS. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-429C | 84.43 | 85.95 | 1.52 | AGND | FSH | CBCS. Calcite vein with Asp | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 1 | 4 | 0.4 | 0.4 | 2 | 4 | 0.1 | 0.2 | 75 | | 3.3 | chl | 5 | 0 | | | |
| DG11-429C | 85.95 | 87.48 | 1.53 | AGND | FSH | CBCS. Calcite vein | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 50 | | 0.5 | chl | 4 | 0 | | | |
| DG11-429C | 87.48 | 89 | 1.52 | AGND | FSH | CBCS. Calcite vein with Asp | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 2 | 4 | 0.5 | 0.7 | 2 | 4 | 0.1 | 0.2 | 35 | | 2.5 | chl | 5 | 0 | | | |
| DG11-429C | 89 | 90.55 | 1.55 | AGND | FSH | CBCS. Calcite vein with Asp + Py. Py well developed | 0 | 3 | 5 | 1 | 1 | 2 | | | | | 2 | 4 | 0.5 | 1 | 4 | 4 | 0.1 | 0.4 | 40 | | | | | | 2 | | |
| DG11-429C | 90.55 | 92.05 | 1.50 | AGND | FSH | CBCS. Chlorite selvages associated with calcite veining. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 4 | 0.8 | 1.1 | 3 | 4 | 0.1 | 0.3 | 40 | | 1.5 | chl | 3 | 0 | 1 | | |
| DG11-429C | 92.05 | 93.57 | 1.52 | AGND | FSH | CBCS. Small section at 92.2m of carbonatized, fried core. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-429C | 93.57 | 95.09 | 1.52 | AGND | FSH | CBCS. Asp-rich clay vein at 94.9m. Associated with intense chlorination | 0 | 2 | 4 | 1 | 2 | 2 | 1 | 6 | 3 | 3 | 2 | 6 | 0.3 | 0.4 | 6 | 4 | 0.1 | 0.6 | 50 | | | | | | 1 | | |
| DG11-429C | 95.09 | 96.62 | 1.53 | AGND | FSH | CBCS. Calcite veins associated with chloritization + Asp-clays | 0 | 3 | 3 | 1 | 2 | 2 | | | | | 4 | 4 | 0.9 | 2 | 5 | 4 | 0.1 | 0.5 | 40 | | 4.7 | chl | 5 | 0 | | | |
| DG11-429C | 96.62 | 98.17 | 1.55 | AGND | FSH | CBCS. Small friable sections. Minor clays | 0 | 1 | 2 | 1 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-429C | 98.17 | 99.67 | 1.50 | AGND | FSH | CBCS. Chlorite selvages associated with CB veinlets. 30cm friable fractured section from 99.4 -99.67m | 0 | 2 | 3 | 1 | 2 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | 1.7 | chl | 4 | 0 | | | |
| DG11-429C | 99.67 | 101.17 | 1.50 | AGND | FSH | CBCS. Chlorite selvages associated with small CB veinlets. Bleached section for 10cm at 101.0 m. miner Asp-clay | 0 | 3 | 3 | 1 | 2 | 2 | | | | | | | | | 7 | 4 | 0.1 | 0.5 | | | 1.1 | chl | 4 | 0 | | | |
| DG11-429C | 101.17 | 103.1 | 1.93 | AGND | FSH | | 0 | 2 | 3 | 0 | 2 | 2 | | | | | | | | | 9 | 4 | 0.1 | 0.9 | | | | | | | | | |
| DG11-429C | 103.1 | 104.27 | 1.17 | FZ | WTH | contact with GND and SED. Fz associated with clays. Grey | 0 | 3 | 3 | 4 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-429C | 104.27 | 105.77 | 1.50 | HNFLS | FSH | Po Vein displaced (faulting?) | 0 | 4 | 4 | 2 | 2 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 70 | | | | | | 1 | 2 | |
| DG11-429C | 105.77 | 107.24 | 1.47 | HNFLS | FSH | Quartz blobs at 106.7 m. some look similar to veining | 0 | 3 | 4 | 1 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-429C | 107.24 | 108.81 | 1.57 | HNFLS | FSH | Po vein at 107.7m. | 0 | 3 | 4 | 1 | 2 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 30 | | | | | | 1 | 2 | |
| DG11-429C | 108.81 | 111.86 | 3.05 | FZ | WTH | Poor recovery 'washed away' block | 0 | 2 | 3 | 3 | 1 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | | | | | | | | 1 | |
| DG11-429C | 111.86 | 114.91 | 3.05 | Fx | FSH | Poor recovery 'washed away' block | 0 | 2 | 3 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-429C | 114.91 | 116.46 | 1.55 | HNFLS | FSH | CBCS. | 0 | 3 | 4 | 1 | 2 | 1 | | | | | 1 | 4 | 0.5 | 0.5 | 6 | 4 | 0.1 | 0.6 | 15 | | | | | | | | |
| DG11-429C | 116.46 | 117.96 | 1.50 | HNFLS | FSH | CBCS. | 0 | 4 | 4 | 2 | 2 | 1 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | | | | | | | 1 | 4 | |
| DG11-429C | 117.96 | 119.51 | 1.55 | HNFLS | FSH | CBCS. | 0 | 4 | 4 | 1 | 2 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 60 | | | | | | | 2 | |
| DG11-429C | 119.51 | 121.01 | 1.50 | HNFLS | FSH | CBCS. | 0 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 29.57 | 31.04 | 3 | | | | | | | | | 5.1 | K519518 | 0.129 |
| DG11-429C | 31.04 | 32.61 | | | | | 10 | | | | | 11 | K519519 | 0.103 |
| DG11-429C | 32.61 | 34.13 | | | | | | | | | | | K519520 | 0.198 |
| DG11-429C | 34.13 | 35.66 | | | | | | | | | | | K519521 | 0.029 |
| DG11-429C | 35.66 | 37.18 | | | | | | | | | | | K519523 | 0.049 |
| DG11-429C | 37.18 | 38.71 | | | | | | | | | | 2 | K519524 | 0.093 |
| DG11-429C | 38.71 | 40.23 | | | | | | | 5 | | | | K519525 | 0.015 |
| DG11-429C | 40.23 | 41.76 | | | | | | | | | | | K519526 | 0.225 |
| DG11-429C | 41.76 | 43.28 | | | | | | | | | | | K519527 | 0.137 |
| DG11-429C | 43.28 | 44.8 | 2 | | | | | 2 | | | | 5 | K519528 | 0.235 |
| DG11-429C | 44.81 | 46.33 | 3 | | | | | | | | | 4 | K519530 | 0.127 |
| DG11-429C | 46.33 | 47.85 | | | | | | | | | | | K519531 | 0.029 |
| DG11-429C | 47.85 | 50.7 | | | | | 45 | | | | | 100 | K519532 | 6.05 |
| DG11-429C | 50.7 | 52.42 | | | | | | | | | | | K519533 | 1.07 |
| DG11-429C | 52.42 | 53.95 | 1 | | | | | | | | | 8 | K519534 | 0.083 |
| DG11-429C | 53.95 | 55.47 | | | | | | | | | | | K519535 | 0.059 |
| DG11-429C | 55.47 | 57 | | | | | 3 | | | | | 3 | K519536 | 0.354 |
| DG11-429C | 57 | 58.82 | | | | | | | | | | | K519537 | 0.206 |
| DG11-429C | 58.82 | 60.05 | | | | | | | | | | 4 | K519538 | 0.037 |
| DG11-429C | 60.05 | 61.57 | | | | | | | | | | 2 | K519539 | 0.014 |
| DG11-429C | 61.57 | 63.09 | | | | | | | | | | 4 | K519540 | 0.193 |
| DG11-429C | 63.09 | 64.61 | | | | | | | | | | 7 | K519541 | 0.231 |
| DG11-429C | 64.61 | 66.14 | | | | | | | | | | 17 | K519542 | 0.179 |
| DG11-429C | 66.14 | 67.66 | 3 | | | | 10 | | | | | 20 | K519543 | 0.381 |
| DG11-429C | 67.66 | 69.19 | | | | | | | | | | | K519544 | 0.037 |
| DG11-429C | 69.19 | 70.71 | | | 5 | | 0.1 | | | | | 7.1 | K519545 | 0.079 |
| DG11-429C | 70.71 | 72.74 | 1 | | | | | | | | | 4 | K519546 | 1.285 |
| DG11-429C | 72.74 | 73.76 | 1 | | | | | | | | | 6 | K519547 | 0.071 |
| DG11-429C | 73.76 | 75.29 | | | | | | | | | | | K519548 | 4.75 |
| DG11-429C | 75.29 | 76.81 | | | | | | | | | | | K519549 | 0.329 |
| DG11-429C | 76.81 | 78 | | | | | | | | | | | K519551 | 0.25 |
| DG11-429C | 78 | 79.85 | | | | | | | | | | 2 | K519552 | 0.043 |
| DG11-429C | 79.85 | 81.38 | 3 | | | | | | | | | 3.5 | K519553 | 0.163 |
| DG11-429C | 81.38 | 82.9 | | | | | | | | | | 2 | K519554 | 0.227 |
| DG11-429C | 82.9 | 84.43 | | | | | | | | | | | K519555 | 0.069 |
| DG11-429C | 84.43 | 85.95 | 2 | | | | | | | | | 2 | K519557 | 0.036 |
| DG11-429C | 85.95 | 87.48 | | | | | | | | | | | K519558 | 0.035 |
| DG11-429C | 87.48 | 89 | 3 | | | | | | | | | 3 | K519559 | 0.023 |
| DG11-429C | 89 | 90.55 | 4 | | | | | | | | | 6 | K519560 | 0.036 |
| DG11-429C | 90.55 | 92.05 | 1 | | | | | | | | | 2 | K519561 | 0.005 |
| DG11-429C | 92.05 | 93.57 | | | | | | | | | | | K519563 | 0.007 |
| DG11-429C | 93.57 | 95.09 | 5 | | | | | | | | | 6 | K519564 | 0.017 |
| DG11-429C | 95.09 | 96.62 | 3 | | | | | | | | | 3 | K519565 | 0.079 |
| DG11-429C | 96.62 | 98.17 | | | | | | | | | | | K519566 | 0.005 |
| DG11-429C | 98.17 | 99.67 | | | | | | | | | | | K519567 | 0.0025 |
| DG11-429C | 99.67 | 101.17 | 2 | | | | | | | | | 2 | K519568 | 0.326 |
| DG11-429C | 101.17 | 103.1 | | | | | | | | | | | K519570 | 0.0025 |
| DG11-429C | 103.1 | 104.27 | | | | | | | | | | | K519571 | 0.158 |
| DG11-429C | 104.27 | 105.77 | 1 | | | | | | | | | 4 | K519572 | 0.028 |
| DG11-429C | 105.77 | 107.24 | | | | | | | | | | | K519573 | 0.006 |
| DG11-429C | 107.24 | 108.81 | | | | | | | | | | 3 | K519574 | 0.0025 |
| DG11-429C | 108.81 | 111.86 | 2 | | | | | | | | | 3 | K519575 | 0.131 |
| DG11-429C | 111.86 | 114.91 | | | | | | | | | | | K519576 | 0.311 |
| DG11-429C | 114.91 | 116.46 | | | | | | | | | | | K519577 | 0.005 |
| DG11-429C | 116.46 | 117.96 | | | | | | | | | | 5 | K519578 | 0.021 |
| DG11-429C | 117.96 | 119.51 | | | | | | | | | | 2 | K519579 | 0.0025 |
| DG11-429C | 119.51 | 121.01 | | | | | | | | | | | K519580 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 121.01 | 122.51 | 1.50 | HNFLS | FSH | Po vein | 0 | 3 | 3 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 25 | | 0.2 | chl | 2 | 0 | | 2 | |
| DG11-429C | 122.51 | 124.05 | 1.54 | HNFLS | FSH | CBCS. | 0 | 3 | 3 | 0 | 1 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-429C | 124.05 | 125.45 | 1.40 | HNFLS | FSH | CBCS. | 0 | 4 | 4 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-429C | 125.45 | 127.1 | 1.65 | HNFLS | FSH | CBCS. | 0 | 3 | 4 | 0 | 1 | 2 | | | | | 1 | 6 | 0.4 | 0.4 | 4 | 4 | 0.1 | 0.4 | 25 | | | | | | 2 | 3 | |
| DG11-429C | 127.1 | 128.6 | 1.50 | HNFLS | FSH | CBCS. 6 closely spaced sulfied veinlets at 127.7 m. | 0 | 3 | 4 | 0 | 1 | 2 | | | | | 6 | 6 | 0.1 | 0.6 | 2 | 4 | 0.1 | 0.2 | 50 | | 0.2 | chl | 2 | 0 | 1 | 3 | |
| DG11-429C | 128.6 | 130.15 | 1.55 | HNFLS | FSH | CBCS. Massive Py forming along fracture set at 129.0m. Increase in silicification. | 0 | 3 | 4 | 1 | 1 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 40 | | | | | | 4 | | |
| DG11-429C | 130.15 | 131.61 | 1.46 | HNFLS | FSH | CBCS. Po veinlet. Calcite veins | 0 | 4 | 4 | 0 | 1 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 5 | 4 | 0.1 | 0.5 | 40 | | 0.3 | chl | 2 | 0 | | 1 | |
| DG11-429C | 131.61 | 133.2 | 1.59 | HNFLS | FSH | CBCS. | 0 | 4 | 5 | 0 | 1 | 2 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | | | | | | | | | |
| DG11-429C | 133.2 | 134.7 | 1.50 | HNFLS | FSH | CBCS. Py associated with carbonitized section. Increase in silicification. | 0 | 4 | 4 | 0 | 1 | 3 | | | | | 2 | 4 | 0.5 | 0.7 | 11 | 4 | 0.1 | 1.1 | 45 | | | | | | 3 | | |
| DG11-429C | 134.7 | 136.25 | 1.55 | HNFLS | FSH | CBCS. Py replacement on mafics. Po associated with cc veins | 0 | 3 | 4 | 0 | 1 | 2 | | | | | 2 | 4 | 0.2 | 0.4 | 7 | 4 | 0.1 | 0.7 | 25 | | | | | | 1 | 2 | |
| DG11-429C | 136.25 | 137.75 | 1.50 | HNFLS | FSH | CBCS. | 0 | 4 | 5 | 0 | 1 | 2 | | | | | 1 | 6 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 25 | | | | | | | 2 | |
| DG11-429C | 137.75 | 139.29 | 1.54 | HNFLS | FSH | CBCS. | 0 | 4 | 4 | 1 | 2 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 139.29 | 140.94 | 1.65 | HNFLS | FSH | CBCS. Po vein. Calcite vein (1.1cm) with <= 50% sulfide content (Asp + Stibnite) | 0 | 2 | 3 | 0 | 2 | 2 | 1 | 4 | 1.1 | 1.1 | 1 | 6 | 0.1 | 0.1 | 4 | 4 | 0.1 | 0.4 | 40 | | 0.8 | chl | 4 | 0 | | 2 | |
| DG11-429C | 140.94 | 142.34 | 1.40 | HNFLS | FSH | CBCS. Py mineralization along fracture at 141.2m. Po veinlet at 141.8m | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 4 | 4 | 0.1 | 0.4 | 40 | | | | | | 1 | 1 | |
| DG11-429C | 142.34 | 143.84 | 1.50 | HNFLS | FSH | CBCS. Po veinlet cross-cutting large quartz blob/silicified section at 143.8m. Quartz blob/layers along foliation | 0 | 2 | 3 | 0 | 2 | 3 | | | | | 2 | 6 | 0.2 | 0.3 | 5 | 4 | 0.1 | 0.5 | 40 | | | | | | | 2 | |
| DG11-429C | 143.84 | 145.39 | 1.55 | HNFLS | FSH | CBCS. Po veinlets, parallel. Where veinlets cross-cut quartz layers, more mineralization is associated | 0 | 2 | 4 | 0 | 1 | 2 | | | | | 7 | 6 | 0.1 | 0.7 | 4 | 4 | 0.1 | 0.4 | 45 | | | | | | 1 | 4 | |
| DG11-429C | 145.39 | 146.79 | 1.40 | HNFLS | FSH | CBCS. Smaller quartz blobs. Carbonate-fill is a creamy yellow. Associated with sericite? | 0 | 2 | 4 | 0 | 2 | 2 | | | | | 2 | 6 | 0.2 | 0.3 | 5 | 4 | 0.1 | 0.5 | 60 | | | | | | 2 | 2 | |
| DG11-429C | 146.79 | 148.44 | 1.65 | HNFLS | FSH | CBCS. Po + Py veinlet. Asp associated with very fractured (fried) area. (As-rich fluids?). Grey, Asp-clay along fractured area at 147.0m. | 0 | 3 | 4 | 0 | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 4 | 4 | 0.1 | 0.4 | 40 | | | | | | 1 | 1 | |
| DG11-429C | 148.44 | 149.99 | 1.55 | HNFLS | FSH | CBCS. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-429C | 149.99 | 151.49 | 1.50 | HNFLS | FSH | CBCS>QTZ vein cross-cutting foliation (unlike quartz layers/blobs which are parallel to foliation). | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | 7 | 4 | 0.1 | 0.7 | 20 | | | | | | | | |
| DG11-429C | 151.49 | 153.09 | 1.60 | HNFLS | FSH | CBCS. QTZ +/- CB vein associated with Asp +Po + Py mineralization and unique brown-coloured, massive selvage (similar in colour to surrounding hornblende/biotite). | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 1 | 3 | 0.8 | 0.8 | 5 | 4 | 0.1 | 0.5 | 40 | | 0.5 | 4 | 4 | 0 | 1 | 2 | |
| DG11-429C | 153.09 | 154.8 | 1.71 | HNFLS | FSH | CBCS. QTZ layer showing very deformed z-folds (and/or later injection of QTZ). Alternating fresh and chloritized layers | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 154.8 | 156.03 | 1.23 | HNFLS | FSH | CBCS. Content with very pervasive chloritized zone. Carbonate fill associated with Py development | 0 | 3 | 5 | 0 | 2 | 3 | | | | | 2 | 6 | 0.2 | 0.4 | 2 | 4 | 0.1 | 0.2 | 40 | | | | | | 4 | 2 | |
| DG11-429C | 156.03 | 157.58 | 1.55 | HNFLS | FSH | CBCS. Select intervals of pink (Mn-rich) carbonate. Rhodochrosite? Sulfide veins + QTZ vein with sulfide vein selvage | 0 | 3 | 5 | 0 | 2 | 3 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | 2 | | |
| DG11-429C | 157.58 | 158.7 | 1.12 | HNFLS | FSH | CBCS. Foliated zones = weak competence. | 0 | 3 | 5 | 0 | 2 | 3 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | 2 | | |
| DG11-429C | 158.7 | 160.63 | 1.93 | HNFLS | FSH | CBCS. Fried section at 159.2 m ( Increasing Carbonization). Asp-clays. | 0 | 1 | 4 | 0 | 1 | 3 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-429C | 160.63 | 162.13 | 1.50 | HNFLS | FSH | CBCS. Brassy coloured (Almost white) Py forming in QTZ layers | 0 | 1 | 3 | 0 | 2 | 2 | | | | | | | | | 9 | 4 | 0.1 | 0.9 | | | | | | | 5 | | |
| DG11-429C | 162.13 | 163.68 | 1.55 | HNFLS | FSH | CBCS. Calcite veing. Po veining. Fried section at 163.3m of very incompetent phyllitic, carbonatized core | 0 | 1 | 4 | 0 | 2 | 3 | | | | | 1 | 6 | 0.3 | 0.3 | 8 | 4 | 0.1 | 0.8 | 50 | | 0.2 | cb | 2 | 0 | | 3 | |
| DG11-429C | 163.68 | 165.2 | 1.52 | HNFLS | FSH | Calcite veining + CBCS. PY + PO veining. | 0 | 1 | 3 | 0 | 2 | 2 | | | | | 1 | 6 | 0.5 | 0.5 | 5 | 1 | 0.2 | 0.7 | 30 | 30 | 0.7 | chl | 3 | 0 | 2 | 3 | |
| DG11-429C | 165.2 | 166.73 | 1.53 | HNFLS | FSH | Section of long intense chloritization. PO-veinlet | 0 | 2 | 4 | 0 | 2 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | 6 | 4 | 0.1 | 0.6 | 70 | | | | | | | 2 | |
| DG11-429C | 166.73 | 168.25 | 1.52 | HNFLS | FSH | PO+PY veinlet. Closely spaced, laminated foliations | 0 | 3 | 4 | 0 | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.2 | 3 | 4 | 0.1 | 0.3 | 45 | | | | | | 1 | 2 | |
| DG11-429C | 168.25 | 169.8 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | 1 | |
| DG11-429C | 169.77 | 171.29 | 1.52 | HNFLS | FSH | Friable at 196.9-170.0m | 0 | 2 | 4 | 0 | 2 | 2 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | 1 | 2 | |
| DG11-429C | 171.29 | 172.82 | 1.53 | HNFLS | FSH | ASP-rich clay +/- PY, calcite blebs | 0 | 3 | 5 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-429C | 172.82 | 174.34 | 1.52 | HNFLS | FSH | PY mineralisation along certain quartz layer. PO + PY veinlets. ASP clay | 0 | 2 | 5 | 0 | 2 | 4 | | | | | 3 | 6 | 0.2 | 0.5 | 4 | 4 | 0.1 | 0.4 | 30 | | | | | | 2 | 3 | |
| DG11-429C | 174.34 | 175.87 | 1.53 | HNFLS | FSH | Friable section | 0 | 2 | 5 | 0 | 2 | 3 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | | | | | | | 1 | | |
| DG11-429C | 175.87 | 177.5 | 1.63 | HNFLS | FSH | HNFLS. Black. | 0 | 1 | 3 | 0 | 1 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 177.5 | 178.3 | 0.80 | HNFLS | FSH | chloritized, siricitized section. | 0 | 2 | 5 | 0 | 1 | 4 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-429C | 178.3 | 179.4 | 1.10 | HNFLS | FSH | HNFLS. Black. | 0 | 1 | 3 | 0 | 1 | 3 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 179.4 | 180.44 | 1.04 | HNFLS | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-429C | 180.44 | 181.97 | 1.53 | HNFLS | FSH | vuggy section | 0 | 2 | 5 | 0 | 2 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | 1 | 2 | |
| DG11-429C | 181.97 | 183.49 | 1.52 | HNFLS | FSH | | 0 | 2 | 4 | 0 | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 5 | 4 | 0.1 | 0.5 | 30 | | | | | | 1 | 2 | |
| DG11-429C | 183.49 | 185 | 1.52 | HNFLS | FSH | HNFLS. Black. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-429C | 185.01 | 186.53 | 1.52 | HNFLS | FSH | friable, fractured, bleached section | 0 | 4 | 4 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 186.53 | 188.06 | 1.53 | HNFLS | FSH | PY+ ASP mineralization along foliation | 0 | 4 | 4 | 0 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | 4 | | |
| DG11-429C | 188.06 | 189.58 | 1.52 | HNFLS | FSH | | 0 | 4 | 5 | 0 | 2 | 3 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 40 | | | | | | 1 | 1 | |
| DG11-429C | 189.58 | 191.11 | 1.53 | HNFLS | FSH | | 0 | 4 | 5 | 0 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-429C | 191.11 | 193.28 | 2.17 | BX | FSH | Brecciated zone associated with Asp-rich clays. Grey. Massive blebs of pyrite. Mineralization along fractures. | 0 | 3 | 3 | 1 | 4 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | 10 | | |
| DG11-429C | 193.28 | 195.1 | 1.82 | AGND | FSH | AGND; whitish-green, equilgranular, massive, friable, bleached (chloritized, carboncitized) ASP-clay veining | 0 | 5 | 4 | 1 | 3 | 1 | | | | | 5 | 6 | 0.2 | 1 | 3 | 4 | 0.1 | 0.3 | 50 | | 0.2 | qv | 3 | 0 | | | |
| DG11-429C | 195.1 | 197.21 | 2.11 | AGND | FSH | ASP-clay; select grains are vibrant green: chlorite? PO+CC-vein pink (Mn rich)) | 0 | 5 | 5 | 1 | 3 | 1 | | | | | 7 | 6 | 0.2 | 1.1 | 9 | 4 | 0.1 | 0.9 | 50 | | 0.3 | cc | 4 | 0 | | 3 | |
| DG11-429C | 197.21 | 198.73 | 1.52 | MGND | FSH | contact between intensely altered GND (associated with HNFLS contact + fluids) and less altered GND. MGND; medium, massive,equigranular, grey. Sheeted (2) ASP-veins assoc. With chlorite 5 selvages at 198.7m. | 0 | 2 | 3 | 0 | 2 | 1 | | | | | 1 | 6 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 65 | | 0.1 | cb | 4 | 0 | 1 | | |
| DG11-429C | 198.73 | 200.25 | 1.52 | MGND | FSH | PO+ASP vein | 0 | 2 | 3 | 0 | 1 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 25 | | 0.3 | ch1 | 4 | 0 | | 2 | |
| DG11-429C | 200.25 | 201.77 | 1.52 | MGND | FSH | cc vein with chlorite selvage | 0 | 2 | 3 | 0 | 2 | 1 | | | | | 3 | 4 | 0.3 | 0.3 | 4 | 4 | 0.1 | 0.4 | 55 | | 1.2 | ch1 | 4 | 0 | | 3 | |
| DG11-429C | 201.77 | 203.3 | 1.53 | MGND | FSH | cc-vein with sulfide mineralization. Cc-vein with chloride selvage. | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 4 | 4 | 0.5 | 0.5 | 2 | 6 | 0.5 | 0.7 | 50 | | 2 | ch1 | 4 | 0 | | 0.5 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 121.01 | 122.51 | | | | | | | | | | 2 | K519581 | 0.0025 |
| DG11-429C | 122.51 | 124.05 | | | | | | | | | | | K519582 | 0.0025 |
| DG11-429C | 124.05 | 125.45 | | | | | | | | | | | K519583 | 0.0025 |
| DG11-429C | 125.45 | 127.1 | | | | | | | | | | 5 | K519584 | 0.025 |
| DG11-429C | 127.1 | 128.6 | | | | | | | | | | 4 | K519585 | 0.006 |
| DG11-429C | 128.6 | 130.15 | | | | | | | | | | 4 | K519586 | 0.18 |
| DG11-429C | 130.15 | 131.61 | | | | | | | | | | 1 | K519587 | 0.219 |
| DG11-429C | 131.61 | 133.2 | | | | | | | | | | | K519588 | 0.01 |
| DG11-429C | 133.2 | 134.7 | | | | | | | | | | 3 | K519589 | 0.014 |
| DG11-429C | 134.7 | 136.25 | | | | | | | | | | 3 | K519591 | 0.008 |
| DG11-429C | 136.25 | 137.75 | | | | | | | | | | 2 | K519592 | 0.008 |
| DG11-429C | 137.75 | 139.29 | | | | | | | | | | | K519593 | 0.012 |
| DG11-429C | 139.29 | 140.94 | 2 | | | | 1 | | | | | 5 | K519594 | 0.006 |
| DG11-429C | 140.94 | 142.34 | | | | | | | | | | 2 | K519595 | 0.041 |
| DG11-429C | 142.34 | 143.84 | | | | | | | | | | 2 | K519597 | 0.005 |
| DG11-429C | 143.84 | 145.39 | | | | | | | | | | 5 | K519598 | 0.005 |
| DG11-429C | 145.39 | 146.79 | | | | | | | | | | 4 | K519599 | 0.008 |
| DG11-429C | 146.79 | 148.44 | 2 | | | | | | | | | 4 | K519600 | 0.046 |
| DG11-429C | 148.44 | 149.99 | | | | | | | | | | | K519601 | 0.014 |
| DG11-429C | 149.99 | 151.49 | | | | | | | | | | | K519602 | 0.006 |
| DG11-429C | 151.49 | 153.09 | 2 | | | | | | | | | 5 | K519603 | 0.009 |
| DG11-429C | 153.09 | 154.8 | | | | | | | | | | | K519604 | 0.006 |
| DG11-429C | 154.8 | 156.03 | 1 | | | | | | | | | 7 | K519605 | 0.005 |
| DG11-429C | 156.03 | 157.58 | 1 | | | | | | | | | 3 | K519606 | 0.006 |
| DG11-429C | 157.58 | 158.7 | 1 | | | | | | | | | 3 | K519607 | 0.005 |
| DG11-429C | 158.7 | 160.63 | 3 | | | | | | | | | 3 | K519608 | 0.007 |
| DG11-429C | 160.63 | 162.13 | 1 | | | | | | | | | 6 | K519609 | 0.01 |
| DG11-429C | 162.13 | 163.68 | | | | | | | | | | 3 | K519611 | 0.029 |
| DG11-429C | 163.68 | 165.2 | | | | | | | | | | 5 | K519612 | 0.075 |
| DG11-429C | 165.2 | 166.73 | | | | | | | | | | 2 | K519613 | 0.016 |
| DG11-429C | 166.73 | 168.25 | | | | | | | | | | 3 | K519614 | 0.011 |
| DG11-429C | 168.25 | 169.8 | | | | | | | | | | 3 | K519615 | 0.007 |
| DG11-429C | 169.77 | 171.29 | | | | | | | | | | 3 | K519617 | 0.005 |
| DG11-429C | 171.29 | 172.82 | 3 | | | | | | | | | 4 | K519618 | 0.007 |
| DG11-429C | 172.82 | 174.34 | 2 | | | | | | | | | 7 | K519619 | 0.027 |
| DG11-429C | 174.34 | 175.87 | | | | | | | | | | 1 | K519620 | 0.0025 |
| DG11-429C | 175.87 | 177.5 | | | | | | | | | | 0 | K519621 | 0.0025 |
| DG11-429C | 177.5 | 178.3 | | | | | | | | | | 0 | K519623 | 0.0025 |
| DG11-429C | 178.3 | 179.4 | | | | | | | | | | 0 | K519624 | 0.0025 |
| DG11-429C | 179.4 | 180.44 | | | | | | | | | | 0 | K519625 | 0.005 |
| DG11-429C | 180.44 | 181.97 | | | | | | | | | | 3 | K519626 | 0.0025 |
| DG11-429C | 181.97 | 183.49 | | | | | | | | | | 3 | K519627 | 0.006 |
| DG11-429C | 183.49 | 185 | | | | | | | | | | 0 | K519628 | 0.0025 |
| DG11-429C | 185.01 | 186.53 | | | | | | | | | | 0 | K519630 | 0.0025 |
| DG11-429C | 186.53 | 188.06 | 1 | | | | | | | | | 5 | K519631 | 0.006 |
| DG11-429C | 188.06 | 189.58 | | | | | | | | | | 2 | K519632 | 0.02 |
| DG11-429C | 189.58 | 191.11 | | | | | | | | | | 0 | K519633 | 0.013 |
| DG11-429C | 191.11 | 193.28 | 20 | | | | | | | | | 30 | K519634 | 0.28 |
| DG11-429C | 193.28 | 195.1 | 5 | | | | | | | | | 5 | K519635 | 0.202 |
| DG11-429C | 195.1 | 197.21 | 4 | | | | | | | | | 7 | K519636 | 0.55 |
| DG11-429C | 197.21 | 198.73 | 9 | | | | | | | | | 10 | K519637 | 0.672 |
| DG11-429C | 198.73 | 200.25 | 1 | | | | | | | | | 3 | K519638 | 0.84 |
| DG11-429C | 200.25 | 201.77 | | | | | | | | | | 3 | K519639 | 0.306 |
| DG11-429C | 201.77 | 203.3 | 5 | | | | | | | | | 5.5 | K519640 | 0.084 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 203.3 | 204.32 | 1.02 | MGND | FSH | cc-veins; ASP-clays; 50cm section of friable, chloritized fracture core. | 0 | 1 | 3 | 1 | 2 | 1 | | | | | 7 | 4 | 0.3 | 0.3 | 2 | 6 | 0.2 | 0.4 | 70 | | 0.2 | q | 4 | 0 | 0.1 | 1 | |
| DG11-429C | 204.32 | 206.35 | 2.03 | MGND | FSH | cc-veins: ASP-clays. Mafics slightly foliation | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 3 | 4 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 70 | | 3.1 | ch1 | 4 | 0 | | | |
| DG11-429C | 206.35 | 207.87 | 1.52 | MGND | FSH | sericitized grains have later carbonate replacement | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 1 | 4 | 0.3 | 0.3 | 5 | 4 | 0.1 | 0.5 | 60 | | 4 | ch1 | 4 | 0 | | | |
| DG11-429C | 207.87 | 209.4 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 1 | 2 | 1 | | | | | 2 | 6 | 0.4 | 0.8 | 6 | 4 | 0.1 | 0.6 | 50 | | 2 | ch1 | 4 | 0 | | | |
| DG11-429C | 209.4 | 211.1 | 1.70 | AGND | FSH | pervasive, bleached AGND. Small friable, clay altered sections | 0 | 3 | 5 | 1 | 2 | 2 | | | | | 3 | 4 | 0.5 | 1 | 2 | 6 | 0.4 | 0.5 | 65 | | | | | | 0.1 | 1 | |
| DG11-429C | 211.1 | 212.45 | 1.35 | MGND | FSH | MGND; grey, massive, equigranular, medium-grained | 0 | 1 | 3 | 1 | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 5 | 4 | 0.1 | 0.5 | 55 | | | | | | | 1 | |
| DG11-429C | 212.45 | 213.97 | 1.52 | MGND | FSH | (Mn-rich?) Pink carbonate/calcite vein at 213.9m | 0 | 1 | 3 | 0 | 2 | 2 | 1 | 4 | | | 1 | 6 | 0.6 | 0.6 | 4 | 4 | 0.1 | 0.4 | 65 | | 0.7 | cc | 4 | 0 | 1 | | |
| DG11-429C | 213.97 | 215.49 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 2 | 2 | | | | | 1 | 3 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 60 | | 1.1 | ch1 | 2 | 0 | | | |
| DG11-429C | 215.49 | 217 | 1.54 | MGND | FSH | Brittle extension-like texture in cc-vein at 217.0m with ASP-fill. | 0 | 1 | 3 | 0 | 2 | 2 | | | | | 2 | 4 | 0.2 | 0.4 | 6 | 4 | 0.1 | 0.6 | 20 | | 1.5 | ch1 | 4 | 0 | | | |
| DG11-429C | 217.03 | 218.54 | 1.51 | AGND | FSH | 3.6cm quartz vein with about 50% ASP. ASP well developed euhedral. Cc-veins. ASP-clays | 0 | 3 | 5 | 1 | 3 | 2 | 1 | 1 | | | 3 | 6 | 0.2 | 0.5 | 5 | 4 | 0.1 | 0.5 | 45 | | | | | | | 10 | |
| DG11-429C | 218.54 | 220.06 | 1.52 | AGND | FSH | massive PO - ASP veins formed. Vein at 218.8 shows ''brecciated'' texture | 0 | 3 | 5 | 1 | 2 | 2 | 3 | 6 | | | 3 | 6 | 0.3 | 0.8 | 3 | 4 | 0.1 | 0.3 | 75 | | | | | | 1 | | |
| DG11-429C | 220.06 | 221.59 | 1.53 | MGND | FSH | MGND; grey, massive, equigranular, medium-grained. ASP+PY clays | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | 2 | | |
| DG11-429C | 221.59 | 223.11 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-429C | 223.11 | 224.6 | 1.53 | MGND | FSH | cc-vein with large pervasive selvage. ASP clays. | 0 | 1 | 2 | 0 | 1 | 2 | 14 | | | | 1 | 4 | 0.3 | 0.5 | | | | | 60 | | 6.1 | ch1 | 5 | 0 | | | |
| DG11-429C | 224.64 | 226.16 | 1.52 | MGND | FSH | quartz vein with ASP-clay/mineralized layer adjacent to vein | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 1 | 0.5 | 0.5 | 4 | 4 | 0.1 | 0.4 | 30 | | 9 | ch1 | 5 | 0 | | | |
| DG11-429C | 226.16 | 227.69 | 1.53 | MGND | FSH | ASP-clay with cc-vein | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 4 | 0.1 | 0.2 | 6 | 4 | 0.1 | 0.6 | 70 | | 0.5 | ch1 | 4 | 0 | | | |
| DG11-429C | 227.69 | 229.21 | 1.52 | MGND | FSH | cc-vein w/massive PO +/- ASP formed. Pinkish-ornage cc vein | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 4 | | | 6 | 6 | 0.2 | 0.9 | 4 | 4 | 0.1 | 0.4 | 50 | 20 | 14.1 | ch1 | 5 | 0 | | | |
| DG11-429C | 229.21 | 230.73 | 1.52 | MGND | FSH | cc-vein with/ASP- mineralization. Very pervasive chl-selvage | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.8 | 0.8 | 3 | 4 | 0.1 | 0.3 | 60 | | 12 | ch1 | 5 | 0 | | | |
| DG11-429C | 230.73 | 232.4 | 1.62 | MGND | FSH | cbcs veins are vuggy. Very pervasive chl-selvage | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 4 | 0.8 | 1.4 | 4 | 4 | 0.1 | 0.4 | 65 | | 4 | ch1 | 5 | 0 | | | |
| DG11-429C | 232.35 | 233.74 | 1.39 | MGND | FSH | ASP-rich quartz vein. Very pervasive chl-selvage | 0 | 1 | 3 | 0 | 1 | 2 | 3 | 1 | | | | | | | 3 | 4 | 0.1 | 0.3 | 70 | | 15 | ch1 | 5 | 0 | 1 | | |
| DG11-429C | 233.74 | 235.7 | 1.96 | MGND | FSH | very pervasive chl-selvage. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 4 | 4 | 0.8 | 1.7 | 9 | 4 | 0.1 | 0.9 | 60 | | 15 | ch1 | 5 | 0 | 1 | 4 | |
| DG11-429C | 235.7 | 236.83 | 1.13 | MGND | FSH | PO-mineralization in cc-vein. Very pervasive chl-selvage. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 4 | 0.3 | 0.5 | 7 | 4 | 0.1 | 0.7 | 50 | | 4 | ch1 | 5 | 0 | | 2 | |
| DG11-429C | 236.83 | 238.35 | 1.52 | MGND | FSH | complex calcite+quartz+ ASP-mineralization (brecciated sulfide) vein | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 3 | | | 5 | 4 | 0.6 | 2 | 8 | 4 | 0.1 | 0.8 | 75 | | 12 | ch1 | 5 | 0 | | 1 | |
| DG11-429C | 238.35 | 239.88 | 1.53 | MGND | FSH | PY-mineralization on fracture | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 3 | 4 | 0.3 | 0.7 | 4 | 4 | 0.1 | 0.4 | 30 | | 2.1 | ch1 | 4 | 0 | 3 | | |
| DG11-429C | 239.88 | 241.4 | 1.52 | MGND | FSH | Mafic granodiorite; black-brown/black. Chl-selvage. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.7 | 0.7 | 4 | 4 | 0.1 | 0.4 | 50 | | 3.5 | ch1 | 5 | 0 | | | |
| DG11-429C | 241.4 | 242.93 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 4 | 0.5 | 0.5 | 1 | 6 | 0.2 | 0.2 | 45 | | | | | 0 | | | |
| DG11-429C | 242.93 | 244.45 | 1.52 | MGND | FSH | Asp rich calcite vein. 3 different pulses of cc-vein | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 4 | | | 4 | 6 | 0.4 | 1.4 | 3 | 4 | 0.1 | 0.3 | 50 | | 8 | ch1 | 4 | 0 | | 1 | |
| DG11-429C | 244.45 | 246 | 1.55 | MGND | FSH | cc-vein with very pervasive chl-selvage. Blueish-green carbonate fill. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 60 | | 3.5 | ch1 | 4 | 0 | | | |
| DG11-429C | 246 | 247.49 | 1.49 | MGND | FSH | ASP rich calcite vein. (ASP-clay and mineralization). | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 4 | | | | | | | 3 | 4 | 0.1 | 0.3 | 55 | | 3 | ch1 | 4 | 0 | | 1 | |
| DG11-429C | 247.49 | 249.02 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.6 | 0.6 | | | | | | | | | | | 2 | 1 | |
| DG11-429C | 249.02 | 250.54 | 1.52 | MGND | FSH | calcite vein with ASP-vein associated with chl-selvage | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.6 | 0.6 | 3 | 4 | 0.1 | 0.3 | 60 | | 4 | ch1 | 5 | 0 | | | |
| DG11-429C | 250.54 | 252.07 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 3 | 0.3 | 0.5 | 7 | 4 | 0.1 | 0.7 | 60 | | 1.5 | ch1 | 5 | 0 | | 1 | |
| DG11-429C | 252.07 | 253.57 | 1.50 | MGND | FSH | large 15cm quartz-sulfide vein (up hole 1/2 is ASP and down hole 1/2 is PD) ASP-cc-vein | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 6 | | | 1 | 6 | 0.3 | 0.3 | 4 | 4 | 0.1 | 0.4 | 30 | | 5 | ch1 | 5 | 0 | | 5 | |
| DG11-429C | 253.57 | 255.12 | 1.55 | MGND | FSH | intensely serizitized section between 253.57-253.8m. 2nd selvage beyond5.1cm, muscovite selvage. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.8 | 2.1 | 3 | 4 | 0.1 | 0.3 | 30 | | 5.1 | ch1 | 4 | 0 | 2 | 2 | |
| DG11-429C | 255.12 | 256.62 | 1.50 | MGND | FSH | PO veinlets | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 6 | 0.1 | 0.2 | 3 | 4 | 0.1 | 0.3 | 65 | | | ch1 | | | | 2 | |
| DG11-429C | 256.62 | 258.12 | 1.50 | MGND | FSH | complex quartz+ cc+ CHL + ASP vein with 2 phases of quartz and partitioned layers between each mineral. ASP altered throughout- selvage pervasive on one side | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.25 | 5 | 4 | 0.1 | 0.5 | 70 | | 8.6 | ch1 | 5 | 0 | | 1 | |
| DG11-429C | 258.12 | 259.67 | 1.55 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 9 | 4 | 0.1 | 0.9 | | | | | | | 1 | | |
| DG11-429C | 259.67 | 261.21 | 1.54 | MGND | FSH | 2 sheeted ASP veins at 260.45m. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 6 | 0.7 | 1.2 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-429C | 261.21 | 262.76 | 1.55 | MGND | FSH | cc-vein with ASP+PO. Shearing on fractures. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.6 | 0.7 | 3 | 4 | 0.1 | 0.3 | 40 | | | | | | | 1 | |
| DG11-429C | 262.76 | 264.26 | 1.50 | MGND | FSH | Shearing on fractures. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | 50 | | | | | | | | |
| DG11-429C | 264.26 | 265.76 | 1.50 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 265.76 | 267.31 | 1.55 | MGND | FSH | Sheared carbonate fracture. Chl + cb fractures fill. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-429C | 267.31 | 268.81 | 1.50 | MGND | FSH | Sheared carbonate fracture. Chl + cb fractures fill. | 0 | 2 | 2 | 0 | 2 | 2 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-429C | 268.81 | 270.36 | 1.55 | MGND | FSH | chl+ cb fractures fill. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-429C | 270.36 | 271.9 | 1.50 | MGND | FSH | Sheared PY fracture. Other fracture with sheeted layer of PY. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | 3 | | |
| DG11-429C | 271.86 | 273.41 | 1.55 | MGND | FSH | PY mineralized /sheared on select fractures. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | 2 | | |
| DG11-429C | 273.41 | 274.93 | 1.52 | MGND | FSH | poorly developed quartz + feldspars (sericite) veins | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 2 | 2 | 0.4 | 0.6 | 4 | 4 | 0.1 | 0.4 | 70 | | 0.3 | 5 | 5 | 0 | 2 | | |
| DG11-429C | 274.93 | 276.45 | 1.52 | MGND | FSH | cc-vein | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 35 | | | | | | 1 | | |
| DG11-429C | 276.45 | 277.97 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.2 | 0.6 | | | | | | | | | |
| DG11-429C | 277.97 | 279.5 | 1.53 | MGND | FSH | cc-veins. 4 cbcs veins. ASP + PO veins at 279.0m with chl selvage. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.7 | 1.2 | 1 | 6 | 0.2 | 0.2 | 70 | | 11 | ch1 | 3 | 0 | 0.1 | 1 | |
| DG11-429C | 279.5 | 281.02 | 1.52 | MGND | FSH | single cc-vein with no cbcs veins. Patchy chl selvage. Shearing. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.3 | 0.3 | | | | | 15 | | 0.8 | ch1 | 2 | 0 | | | |
| DG11-429C | 281.02 | 282.55 | 1.53 | MGND | FSH | Drusy-like, immature qtz vein with well developed quartz veins (stockwork texture) | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | 3 | 4 | 0.1 | 0.3 | 60 | | 6 | ch1 | 4 | 0 | | | |
| DG11-429C | 282.55 | 284.02 | 1.47 | MGND | FSH | complex vein structure (48cm) mineralogy composed of calcite, qtz, sulfide (PY, PO, ASP) and entrained GND. Vein has unique partitioned calcite < quartz (most) - sulfide sequence (uphole > downhole respectively). | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 3 | 48 | 48 | 1 | 6 | 0.2 | 0.2 | 1 | 4 | 0.4 | 0.4 | 50 | | 1 | ch1 | 4 | 0 | 10 | | |
| DG11-429C | 284.02 | 285.6 | 1.58 | MGND | FSH | oxidized sulfide. Sulfide veins. Sericitized section. | 0 | 3 | 3 | 0 | 2 | 2 | | | | | 5 | 4 | 0.2 | 1 | | | | | 20 | | 1.5 | 5 | 4 | 0 | | | |
| DG11-429C | 285.6 | 287.12 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 4 | | | 1 | 6 | 0.2 | 0.2 | 6 | 4 | 0.1 | 0.6 | 60 | | | | | | 2 | | |
| DG11-429C | 287.12 | 288.65 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 4 | 0.4 | 0.6 | 7 | 4 | 0.1 | 0.7 | 30 | | | | | | 2 | | |
| DG11-429C | 288.65 | 290.17 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 6 | 4 | 0.2 | 1.2 | 2 | 4 | 0.1 | 0.2 | 70 | | | | | | 1 | | |
| DG11-429C | 290.17 | 291.69 | 1.52 | MGND | FSH | | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 1 | 4 | 0.3 | 0.3 | 5 | 4 | 0.1 | 0.5 | 60 | | | | | | | | |
| DG11-429C | 291.69 | 293.19 | 1.50 | AGND | FSH | AGND. friable section at 23.1m. Sulfide vein. 60 sheeted chl + quartz vein | 0 | 3 | 3 | 1 | 2 | 2 | 2 | 5 | | | 1 | 6 | 0.2 | 0.2 | 5 | 4 | 0.2 | 0.6 | 65 | | 1.2 | ch1 | 4 | 0 | 3 | | |
| DG11-429C | 293.19 | 294.74 | 1.55 | AGND | FSH | ASP + PY vein | 0 | 3 | 4 | 1 | 3 | 2 | | | | | 2 | 6 | 0.5 | 0.7 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | 2 | | |
| DG11-429C | 294.74 | 296.26 | 1.52 | AGND | FSH | Very well developed PY w/ brecciated 'ASP'. CC-vein / PY + ASP veins. | 0 | 2 | 4 | 0 | 3 | 2 | 2 | 6 | | | | | | | 5 | 4 | 0.1 | 0.5 | 50 | | 4.2 | ch1 | 4 | 0 | 10 | | |
| DG11-429C | 296.26 | 297.79 | 1.53 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.5 | 0.5 | 5 | 4 | 0.2 | 0.6 | 50 | | | | | | 4 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 203.3 | 204.32 | 4 | | | | | | | | | 5.1 | K519641 | 0.051 |
| DG11-429C | 204.32 | 206.35 | 3 | | | | | | | | | 3 | K519642 | 0.02 |
| DG11-429C | 206.35 | 207.87 | 2 | | | | | | | | | 2 | K519643 | 0.11 |
| DG11-429C | 207.87 | 209.4 | 3 | | | | | | | | | 3 | K519644 | 0.089 |
| DG11-429C | 209.4 | 211.1 | 4 | | | | | | | | | 5.1 | K519645 | 0.046 |
| DG11-429C | 211.1 | 212.45 | 2 | | | | | | | | | 2 | K519646 | 0.016 |
| DG11-429C | 212.45 | 213.97 | 3 | | | | | | | | | 5 | K519647 | 0.729 |
| DG11-429C | 213.97 | 215.49 | 2 | | | | | | | | | 2 | K519648 | 0.03 |
| DG11-429C | 215.49 | 217 | 3 | | | | | | | | | 3 | K519649 | 0.023 |
| DG11-429C | 217.03 | 218.54 | 15 | | | | | | | | | 15 | K519651 | 1.545 |
| DG11-429C | 218.54 | 220.06 | 15 | | | | | | | | | 26 | K519652 | 1.17 |
| DG11-429C | 220.06 | 221.59 | 2 | | | | | | | | | 4 | K519653 | 0.07 |
| DG11-429C | 221.59 | 223.11 | | | | | | | | | | 0 | K519654 | 0.044 |
| DG11-429C | 223.11 | 224.6 | 2 | | | | | | | | | 1 | K519655 | 0.032 |
| DG11-429C | 224.64 | 226.16 | 3 | | | | | | | | | 3 | K519657 | 0.058 |
| DG11-429C | 226.16 | 227.69 | 2 | | | | | | | | | 2 | K519658 | 0.018 |
| DG11-429C | 227.69 | 229.21 | 4 | | | | | | | | | 8 | K519659 | 0.094 |
| DG11-429C | 229.21 | 230.73 | 4 | | | | | | | | | 4 | K519660 | 0.045 |
| DG11-429C | 230.73 | 232.4 | 4 | | | | | | | | | 5 | K519661 | 0.065 |
| DG11-429C | 232.35 | 233.74 | 5 | | | | | | | | | 6 | K519663 | 0.396 |
| DG11-429C | 233.74 | 235.7 | 2 | | | | | | | | | 7 | K519664 | 0.047 |
| DG11-429C | 235.7 | 236.83 | | | | | | | | | | 2 | K519665 | 0.03 |
| DG11-429C | 236.83 | 238.35 | 5 | | | | | | | | | 6 | K519666 | 0.156 |
| DG11-429C | 238.35 | 239.88 | 2 | | | | | | | | | 5 | K519667 | 0.032 |
| DG11-429C | 239.88 | 241.4 | 2 | | | | | | | | | 2 | K519668 | 0.013 |
| DG11-429C | 241.4 | 242.93 | 1 | | | | | | | | | 1 | K519670 | 0.026 |
| DG11-429C | 242.93 | 244.45 | 4 | | | | | | | | | 5 | K519671 | 0.032 |
| DG11-429C | 244.45 | 246 | | | | | | | | | | 0 | K519672 | 0.007 |
| DG11-429C | 246 | 247.49 | 5 | | | | | | | | | 6 | K519673 | 0.069 |
| DG11-429C | 247.49 | 249.02 | 4 | | | | | | | | | 7 | K519674 | 0.341 |
| DG11-429C | 249.02 | 250.54 | 4 | | | | | | | | | 4 | K519675 | 0.238 |
| DG11-429C | 250.54 | 252.07 | 2 | | | | | | | | | 3 | K519676 | 0.076 |
| DG11-429C | 252.07 | 253.57 | 5 | | | | | | | | | 10 | K519677 | 2.16 |
| DG11-429C | 253.57 | 255.12 | 1 | | | | | | | | | 5 | K519678 | 0.029 |
| DG11-429C | 255.12 | 256.62 | | | | | | | | | | 2 | K519679 | 0.009 |
| DG11-429C | 256.62 | 258.12 | 4 | | | | | | | | | 5 | K519680 | 0.161 |
| DG11-429C | 258.12 | 259.67 | | | | | | | | | | 1 | K519681 | 0.0025 |
| DG11-429C | 259.67 | 261.21 | 5 | | | | | | | | | 5 | K519682 | 0.184 |
| DG11-429C | 261.21 | 262.76 | 2 | | | | | | | | | 3 | K519683 | 0.085 |
| DG11-429C | 262.76 | 264.26 | | | | | | | | | | 0 | K519684 | 0.007 |
| DG11-429C | 264.26 | 265.76 | | | | | | | | | | 0 | K519685 | 0.005 |
| DG11-429C | 265.76 | 267.31 | | | | | | | | | | 0 | K519686 | 0.007 |
| DG11-429C | 267.31 | 268.81 | | | | | | | | | | 0 | K519687 | 0.0025 |
| DG11-429C | 268.81 | 270.36 | | | | | | | | | | 0 | K519688 | 0.006 |
| DG11-429C | 270.36 | 271.9 | | | | | | | | | | 3 | K519689 | 0.007 |
| DG11-429C | 271.86 | 273.41 | | | | | | | | | | 2 | K519691 | 0.007 |
| DG11-429C | 273.41 | 274.93 | | | | | | | | | | 2 | K519692 | 0.005 |
| DG11-429C | 274.93 | 276.45 | | | | | | | | | | 1 | K519693 | 0.012 |
| DG11-429C | 276.45 | 277.97 | | | | | | | | | | 0 | K519694 | 0.01 |
| DG11-429C | 277.97 | 279.5 | 1 | | | | | | | | | 2.1 | K519695 | 0.007 |
| DG11-429C | 279.5 | 281.02 | | | | | | | | | | 0 | K519697 | 0.009 |
| DG11-429C | 281.02 | 282.55 | 1 | | | | | | | | | 1 | K519698 | 0.02 |
| DG11-429C | 282.55 | 284.02 | 3 | | | | | | | | | 15 | K519699 | 0.048 |
| DG11-429C | 284.02 | 285.6 | | | | | | | | | | 0 | K519700 | 0.021 |
| DG11-429C | 285.6 | 287.12 | | | | | | | | | | 2 | K519701 | 0.013 |
| DG11-429C | 287.12 | 288.65 | 1 | | | | | | | | | 4 | K519702 | 0.015 |
| DG11-429C | 288.65 | 290.17 | 1 | | | | | | | | | 2 | K519703 | 0.026 |
| DG11-429C | 290.17 | 291.69 | | | | | | | | | | 0 | K519704 | 0.044 |
| DG11-429C | 291.69 | 293.19 | 3 | | | | | | | | | 6 | K519705 | 0.105 |
| DG11-429C | 293.19 | 294.74 | 2 | | | | | | | | | 4 | K519706 | 0.123 |
| DG11-429C | 294.74 | 296.26 | 10 | | | | | | | | | 20 | K519707 | 0.453 |
| DG11-429C | 296.26 | 297.79 | 3 | | | | | | | | | 7 | K519708 | 0.116 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 297.79 | 299.3 | 1.49 | MGND | FSH | chl+ cb fracture fill. | 0 | 2 | 2 | 0 | 2 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-429C | 299.28 | 300.84 | 1.56 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 25 | | | | | | | | |
| DG11-429C | 300.84 | 302.34 | 1.50 | MGND | FSH | sheared fractures | 0 | 2 | 2 | 0 | 2 | 2 | | | | | | | | | 5 | 4 | 0.2 | 0.6 | | | | | | | | | |
| DG11-429C | 302.34 | 303.89 | 1.55 | MGND | FSH | cb+chl fracture fill | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 3 | 4 | 0.7 | 1.4 | | | | | | | | | | | | | |
| DG11-429C | 303.89 | 305.39 | 1.50 | MGND | FSH | sericite associated with veins | 0 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 305.39 | 306.9 | 1.54 | MGND | FSH | PY-sheared-day | 0 | 2 | 3 | 1 | 1 | 2 | | | | | 1 | 6 | 0.7 | 0.7 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | 1 | | |
| DG11-429C | 306.93 | 308.43 | 1.50 | MGND | FSH | | 0 | 1 | 3 | 0 | 2 | 2 | 1 | 6 | | | 1 | 1 | 0.4 | 0.1 | 2 | 4 | 0.1 | 0.2 | 70 | | | | | | 2 | | |
| DG11-429C | 308.43 | 309.98 | 1.55 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-429C | 309.98 | 311.48 | 1.50 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 1 | 0.3 | 0.5 | 4 | 4 | 0.1 | 0.4 | 20 | | 0.1 | cb | 1 | 0 | 1 | | |
| DG11-429C | 311.48 | 313.03 | 1.55 | MGND | FSH | PY-sheared fracture. PY-rich 3.2qtz vein at 213.50m. | 0 | 2 | 3 | 1 | 2 | 2 | 1 | 1 | | | 1 | 1 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 40 | | 0.5 | ch1 | 1 | 0 | 5 | | |
| DG11-429C | 313.03 | 314.5 | 1.50 | MGND | FSH | sheared fracture with calcite vein. | 0 | 3 | 2 | 0 | 3 | 2 | | | | | 2 | 4 | 0.5 | 0.7 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | | | |
| DG11-429C | 314.53 | 316.08 | 1.55 | MGND | FSH | chl +/- qtz veinlets. Sheeted associated with sericite selvages. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 5 | 5 | 0.2 | 0.8 | 4 | 4 | 0.1 | 0.4 | 30 | | | | | | | | |
| DG11-429C | 316.08 | 317.58 | 1.50 | MGND | FSH | large, flooded 18cm qtz vein with entrained GNB | 0 | 2 | 1 | 0 | 1 | 2 | 1 | 1 | 18 | 18 | | | | | 5 | 4 | 0.2 | 0.7 | 30 | | | | | | | | |
| DG11-429C | 317.58 | 319.13 | 1.55 | MGND | FSH | qtz +/- vein associated with PO-mineralization blebs | 0 | 2 | 2 | 0 | 1 | 2 | 2 | 5 | 2 | 4 | | | | | 6 | 4 | 0.1 | 0.6 | 40 | | | | | | | 3 | |
| DG11-429C | 319.13 | 320.63 | 1.50 | MGND | FSH | sericitized interval. ASP-clay on fracture betweenat 320m. Cc-vein | 0 | 3 | 3 | 0 | 2 | 2 | | | | | 2 | 4 | 0.7 | 1.1 | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 320.63 | 322.17 | 1.54 | MGND | FSH | heavy carbonate precipitate between fractures between 321.5-322.1m | 0 | 3 | 2 | 0 | 3 | 2 | | | | | 2 | 4 | 0.3 | 0.6 | 6 | 4 | 0.1 | 0.6 | 70 | | | | | | | | |
| DG11-429C | 322.17 | 323.7 | 1.50 | HNFLS | FSH | entrained HNFLS (%)%) with GND | 0 | 2 | 3 | 0 | 2 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | | | 0.1 | 0.5 | 20 | | | | | | | | |
| DG11-429C | 323.67 | 325.22 | 1.55 | HNFLS | FSH | sulfide vein (PO). Well developed calcite in fractures. | 0 | 2 | 2 | 0 | 1 | 3 | 1 | 1 | 2 | 2 | 1 | 6 | 0.9 | 0.9 | 8 | 4 | 0.1 | 0.8 | 30 | | | | | | | 3 | |
| DG11-429C | 325.22 | 326.72 | 1.50 | HNFLS | FSH | HNFLS+GND | 0 | 2 | 3 | 0 | 2 | 4 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | 30 | | | | | | | | |
| DG11-429C | 326.72 | 328.73 | 2.01 | HNFLS | FSH | | 0 | 2 | 3 | 1 | 3 | 4 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | 1 | | |
| DG11-429C | 328.73 | 329.73 | 1.00 | HNFLS | FSH | | 0 | 3 | 3 | 0 | 2 | 3 | 1 | 5 | | | 1 | 4 | 0.5 | 1 | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-429C | 329.73 | 331.32 | 1.59 | MGND | FSH | contact with GND | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 2 | 1 | 0.5 | 0.7 | 2 | 4 | 0.1 | 0.2 | 50 | | 0.1 | cb | 2 | 0 | 1 | | |
| DG11-429C | 331.32 | 332.82 | 1.50 | MGND | FSH | large 5.0cm, ASP-rich vein with pink-calcite/ | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 5 | 5 | 5 | 1 | 1 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 50 | | 0.2 | 5 | 4 | 0 | | | |
| DG11-429C | 332.82 | 334.33 | 1.51 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | 4 | 4 | 0.1 | 0.4 | 20 | | | | | | | | |
| DG11-429C | 334.33 | 335.87 | 1.54 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-429C | 335.87 | 337.41 | 1.54 | MGND | FSH | cc-vein | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 4 | 0.3 | 0.3 | 6 | 4 | 0.1 | 0.5 | 20 | | | | | | | | |
| DG11-429C | 337.41 | 338.91 | 1.50 | MGND | FSH | ASP in QTZ veins | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 1 | | | 1 | 1 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 50 | | | | | | | | |
| DG11-429C | 338.91 | 340.61 | 1.70 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-429C | 340.61 | 341.96 | 1.35 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 4 | 0.4 | 0.4 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | | | |
| DG11-429C | 341.96 | 343.51 | 1.55 | MGND | FSH | EOH | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 2 | 4 | 0.2 | 0.4 | 6 | 4 | 0.1 | 0.6 | 20 | | | | | | | | |
| DG11-430C | 0 | 12.19 | 12.19 | | OVB | Very low recovery with approximately 68cm of solid core over the entire interval; core present in equigranular, unaltered GND and was likely from non-insitu boulders | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 12.19 | 15.24 | | AGND | OVB | Pebble to cobble sized pieces of subrounded GND. Dark red oxidation found along fracture surfaces of few pieces. Poor recovery. | 2 | 0 | 0 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 18.28 | 21.33 | | Fx | WTH | | 4 | 0 | 0 | 4 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 21.33 | 24.39 | | AGND | WTH | Highly clay altered and moderately chloritized interval. Core have become a whiteish light green clay with few competent pieces of altered GND. | 0 | 0 | 2 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 24.39 | 27.43 | | AGND | WTH | Rubbly core with clay, very low recovery | 0 | 0 | 3 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 27.43 | 28.95 | | Fc | WTH | Highly fracture interval. Core is moderately chloritized at the top of the interval but becomes more clay rich towards the end | 0 | 0 | 3 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 28.95 | 30.48 | | | | Clay rich interval with few pieces of competent core | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 30.48 | 32 | 1.52 | GND | FSH | Core is relatively solid but still exhibits low RQD. Carbonate and clay present along fractures | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 2.3 | 2.3 | 3 | 1 | 0.4 | 0.9 | | | | | 70 | 70 | 0.3 | q | 3 | | | | | | |
| DG11-430C | 32 | 33.57 | 1.57 | GND | FSH | Core is relatively solid but still exhibits low RQD. Carbonate and clay present along fractures | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 1 | 2.7 | 5.3 | 2 | 1 | 0.6 | 1.5 | | | | | 35 | 50 | | | | | | | | | |
| DG11-430C | 33.57 | 35.09 | 1.52 | GND | FSH | Core competency is slightly higher in this interval than in previous interval | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 11 | 1 | 0.9 | 4.5 | | | | | 50 | 60 | 23 | q | 4 | | | | | | |
| DG11-430C | 35.09 | 36.58 | 1.49 | AGND | WTH | Clay alteration present near fracture surface but is non-pervasive. Minor sericitization chloritization and silification | 0 | 2 | 2 | 2 | 0 | 2 | 2 | 1 | 1.6 | 2.7 | 1 | 1 | 0.6 | 0.6 | | | | | 55 | 75 | 2 | q | 4 | | | | | | |
| DG11-430C | 36.58 | 38.01 | 1.43 | AGND | WTH | Sections of whole core altered to clay, chloritization and sericitization intense where present | 0 | 2 | 3 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 38.01 | 39.62 | 1.61 | Fx | WTH | Extremely fractured and clay altered interval. Only small section of unweathered GND present at end of interval | 0 | 0 | 1 | 4 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 39.62 | 41.14 | 1.52 | Fx | WTH | Moderately chloritized interval with intermitent zones of intense clay alteration | 0 | 0 | 3 | 2 | 1 | 1 | | | | | 3 | 1 | 0.4 | 0.8 | | | | | 45 | 40 | | | | | | | | | |
| DG11-430C | 41.14 | 42.67 | 1.53 | GND | FSH | Fairly fresh interval of GND with sheeted qtz veins | 0 | 0 | 1 | 1 | 1 | 1 | 7 | 1 | 2.8 | 11.8 | 4 | 1 | 0.8 | 0.8 | | | | | 65 | 60 | | | | | | | | | |
| DG11-430C | 42.67 | 44.19 | 1.52 | GND | FSH | Fairly fresh interval of GND with sheeted qtz veins | 0 | 0 | 1 | 1 | 1 | 1 | | | | | 8 | 1 | 0.6 | 3.1 | | | | | 65 | 55 | 2.7 | q | 4 | | | | | | |
| DG11-430C | 44.19 | 45.72 | 1.53 | GND | FSH | Moderately silicified interval with thin, non-penetrative fractures. Along core fractures run relatively parallel to core axis | 0 | 1 | 1 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 45.72 | 47.24 | 1.52 | GND | FSH | Fractures become more intense and pervasive towards end of interval. Last 38 cm of interval is moderately clay altered | 0 | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 1.9 | 1.9 | 1 | 1 | 0.9 | 0.9 | | | | | 45 | 65 | | | | | | | | | |
| DG11-430C | 47.24 | 48.77 | 1.53 | GND | FSH | Highly fractured interval with minor silicification and greenish fracture encasing carbonate | 0 | 1 | 1 | 1 | 0 | 3 | | | | | 3 | 1 | 0.4 | 0.6 | | | | | 60 | | 1.8 | q | 4 | | 0.1 | | | | |
| DG11-430C | 48.77 | 50.29 | 1.52 | AGND | WTH | Fracture zone present 49.17m over 60cm | 0 | 2 | 2 | 1 | 0 | 2 | 4 | 1 | 4.9 | 9.1 | 2 | 3 | 0.8 | 0.9 | | | | | 70 | 50 | 2.4 | chl | 3 | | | | |
| DG11-430C | 50.29 | 51.82 | 1.53 | AGND | WTH | Sulphides present in the chloritized and sericitized selvages of sheeted qtz veins | 0 | 2 | 2 | 0 | 0 | 3 | 4 | 1 | 2.9 | 6.3 | 3 | 6 | 0.1 | 0.3 | | | | | 60 | 55 | | | | | 2.5 | | |
| DG11-430C | 51.82 | 53.34 | 1.52 | AGND | WTH | Intensely altered interval with sulphides present within a 20 cm qtz vein at 51.95 m | 0 | 4 | 3 | 1 | 1 | 2 | 2 | 6 | 20 | 25.5 | 6 | 6 | 0.6 | 1.5 | | | | | 60 | 55 | | | | | 2 | | |
| DG11-430C | 53.34 | 54.66 | 1.32 | AGND | WTH | Highly altered material | 0 | 4 | 4 | 2 | 0 | 2 | 3 | 1 | 1.6 | 4.1 | 4 | 0.9 | 1 | 2.2 | | | | | 45 | 70 | | | | | 0.3 | | |
| DG11-430C | 54.66 | 56.38 | 1.72 | AGND | WTH | Intensely sericitized, chloritized and silicified GND. Small zones of clay alteration and intense fracturing present between competent pieces of altered GND | 0 | 4 | 4 | 2 | 0 | 4 | | | | | 7 | 6 | 0.9 | 3.4 | | | | | 50 | 65 | | | | | 0.5 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-429C | 297.79 | 299.3 | | | | | | | | | | 0 | K519709 | 0.01 |
| DG11-429C | 299.28 | 300.84 | | | | | | | | | | 0 | K519711 | 0.028 |
| DG11-429C | 300.84 | 302.34 | | | | | | | | | | 0 | K519712 | 0.022 |
| DG11-429C | 302.34 | 303.89 | | | | | | | | | | 0 | K519713 | 0.029 |
| DG11-429C | 303.89 | 305.39 | | | | | | | | | | 0 | K519714 | 0.008 |
| DG11-429C | 305.39 | 306.9 | 4 | | | | | | | | | 5 | K519715 | 0.123 |
| DG11-429C | 306.93 | 308.43 | 6 | | | | | | | | | 8 | K519717 | 0.353 |
| DG11-429C | 308.43 | 309.98 | | | | | | | | | | 0 | K519718 | 0.015 |
| DG11-429C | 309.98 | 311.48 | 1 | | | | | | | | | 2 | K519719 | 0.0025 |
| DG11-429C | 311.48 | 313.03 | | | | | | | | | | 5 | K519720 | 0.033 |
| DG11-429C | 313.03 | 314.5 | | | | | | | | | | 0 | K519721 | 0.0025 |
| DG11-429C | 314.53 | 316.08 | 1 | | | | | | | | | 3 | K519723 | 0.0025 |
| DG11-429C | 316.08 | 317.58 | | | | | | | | | | 0 | K519724 | 0.0025 |
| DG11-429C | 317.58 | 319.13 | 1 | | | | | | | | | 4 | K519725 | 0.005 |
| DG11-429C | 319.13 | 320.63 | 1 | | | | | | | | | 1 | K519726 | 0.0025 |
| DG11-429C | 320.63 | 322.17 | | | | | | | | | | 0 | K519727 | 0.0025 |
| DG11-429C | 322.17 | 323.7 | | | | | | | | | | 0 | K519728 | 0.0025 |
| DG11-429C | 323.67 | 325.22 | | | | | | | | | | 3 | K519730 | 0.006 |
| DG11-429C | 325.22 | 326.72 | | | | | | | | | | 0 | K519731 | 0.006 |
| DG11-429C | 326.72 | 328.73 | | | | | | | | | | 1 | K519732 | 0.0025 |
| DG11-429C | 328.73 | 329.73 | | | | | | | | | | 0 | K519733 | 0.008 |
| DG11-429C | 329.73 | 331.32 | | | | | | | | | | | K519734 | 0.027 |
| DG11-429C | 331.32 | 332.82 | 10 | | | | | | | | | | K519735 | 0.25 |
| DG11-429C | 332.82 | 334.33 | 2 | | | | | | | | | | K519736 | 0.315 |
| DG11-429C | 334.33 | 335.87 | | | | | | | | | | | K519737 | 0.007 |
| DG11-429C | 335.87 | 337.41 | | | | | | | | | | | K519738 | 0.0025 |
| DG11-429C | 337.41 | 338.91 | 5 | | | | | | | | | | K519739 | 0.259 |
| DG11-429C | 338.91 | 340.61 | | | | | | | | | | | K519740 | 0.016 |
| DG11-429C | 340.61 | 341.96 | | | | | | | | | | | K519741 | 0.05 |
| DG11-429C | 341.96 | 343.51 | | | | | | | | | | | K519742 | 0.008 |
| DG11-430C | 0 | 12.19 | | | | | | | | | | | J970351 | 0.0025 |
| DG11-430C | 12.19 | 15.24 | | | | | | | | | | | J970352 | 0.0025 |
| DG11-430C | 18.28 | 21.33 | | | | | | | | | | | J970353 | 0.0025 |
| DG11-430C | 21.33 | 24.39 | | | | | | | | | | | J970354 | 0.039 |
| DG11-430C | 24.39 | 27.43 | | | | | | | | | | | J970355 | 0.0025 |
| DG11-430C | 27.43 | 28.95 | | | | | | | | | | | J970357 | 0.0025 |
| DG11-430C | 28.95 | 30.48 | | | | | | | | | | | J970358 | 0.0025 |
| DG11-430C | 30.48 | 32 | | | | | | | | | | | J970359 | 0.0025 |
| DG11-430C | 32 | 33.57 | | | | | | | | | | | J970360 | 0.0025 |
| DG11-430C | 33.57 | 35.09 | | | | | | | | | | | J970361 | 0.0025 |
| DG11-430C | 35.09 | 36.58 | | | | | | | | | | | J970363 | 0.0025 |
| DG11-430C | 36.58 | 38.01 | | | | | | | | | | | J970364 | 0.0025 |
| DG11-430C | 38.01 | 39.62 | | | | | | | | | | | J970365 | 0.005 |
| DG11-430C | 39.62 | 41.14 | | | | | | | | | | | J970366 | 0.0025 |
| DG11-430C | 41.14 | 42.67 | | | | | | | | | | | J970367 | 0.006 |
| DG11-430C | 42.67 | 44.19 | | | | | | | | | | 0.1 | J970368 | 0.008 |
| DG11-430C | 44.19 | 45.72 | | | | | | | | | | | J970370 | 0.0025 |
| DG11-430C | 45.72 | 47.24 | | | | | | | | | | | J970371 | 0.0025 |
| DG11-430C | 47.24 | 48.77 | | | | | | | | | | 0.1 | J970372 | 0.0025 |
| DG11-430C | 48.77 | 50.29 | | | | | | | | | | | J970373 | 0.0025 |
| DG11-430C | 50.29 | 51.82 | | | | | | | | | | 0.5 | J970374 | 0.935 |
| DG11-430C | 51.82 | 53.34 | | | | | | | | | | 2 | J970375 | 1.04 |
| DG11-430C | 53.34 | 54.66 | | | | | 0.01 moly | | | | | 0.31 | J970376 | 0.034 |
| DG11-430C | 54.66 | 56.38 | 0.1 | | | | 0.01 moly | | | | | 0.61 | J970377 | 0.035 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-430C | 56.38 | 57.91 | 1.53 | Fx | WTH | Extremely fractured and sometimes granular core. Competent core where present is weakly silicified, chloritized and sericitized | 0 | 1 | 1 | 2 | 1 | 2 | 1 | 1 | 1.4 | 1.4 | 5 | 1 | 0.8 | 2.1 | | | | | 60 | 75 | 3.6 | q | 4 | | | | |
| DG11-430C | 57.91 | 59.43 | 1.52 | Fx | WTH | Extremely fractured and sometimes granular core. Competent core where present is weakly silicified, chloritized and sericitized | 0 | 1 | 1 | 2 | 1 | 2 | 1 | 1 | 1.4 | 1.4 | 1 | 1 | 0.3 | 0.3 | | | | | 60 | 65 | 1.8 | q | 3 | | | | |
| DG11-430C | 59.43 | 60.96 | 1.53 | AGND | WTH | | 0 | 4 | 4 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 60.96 | 62.48 | 1.52 | AGND | WTH | Approximately 60% of interval has been altered to carbonate rich clay | 0 | 2 | 2 | 4 | 3 | 0 | 2 | 1 | 1.9 | 3.3 | 4 | 6 | 0.6 | 1.3 | | | | | 60 | 55 | 2.3 | q | 4 | | 0.1 | | |
| DG11-430C | 62.48 | 64.01 | 1.53 | AGND | WTH | GND becomes relatively fresh towards end of interval | 0 | 2 | 2 | 0 | 1 | 2 | 2 | 1 | 2.6 | 3.7 | | | | | | | | | 70 | 60 | 0.4 | q | 3 | | | | |
| DG11-430C | 64.01 | 65.53 | 1.52 | GND | FSH | Fresh GND | 0 | 0 | 0 | 1 | 1 | 1 | | | | | 4 | 6 | 0.9 | 2.1 | | | | | 65 | 60 | 1.5 | chl | 3 | | | | |
| DG11-430C | 65.53 | 67.06 | 1.53 | GND | FSH | Fresh GND | 0 | 0 | 1 | 1 | 1 | 1 | 3 | 1 | 4.1 | 6.4 | 3 | 1 | 0.4 | 0.7 | | | | | 60 | 70 | 1.4 | q | 3 | | | | |
| DG11-430C | 67.06 | 68.58 | 1.52 | GND | FSH | Fresh GND with sheeted quartz veins throughout interval | 0 | 1 | 1 | 0 | 0 | 2 | 2 | 1 | 4 | 5.2 | 21 | 1 | 0.8 | 7.3 | | | | | 70 | 45 | 3.9 | chl | 4 | | | | |
| DG11-430C | 68.58 | 70.1 | 1.52 | GND | FSH | Fresh GND with sheeted quartz veins throughout interval | 0 | 0 | 1 | 0 | 0 | 2 | | | | | 6 | 1 | 0.4 | 1.3 | | | | | 75 | 65 | 1.5 | q | 3 | | | | |
| DG11-430C | 70.1 | 71.5 | 1.40 | GND | FSH | Core becomes increasingly chloritized towards the end of the interval | 0 | 0 | 1 | 0 | 0 | 2 | | | | | 9 | 1 | 0.8 | 2.8 | | | | | 75 | 35 | 0.9 | chl | 2 | | | | |
| DG11-430C | 71.5 | 73.15 | 1.65 | AGND | WTH | Interval exhibits sheeted veining and chloritization | 0 | 2 | 2 | 0 | 0 | 2 | 2 | 1 | 1.4 | 2.6 | 9 | 1 | 0.5 | 2.1 | | | | | 70 | 75 | 2.3 | q | 4 | | 0.1 | | |
| DG11-430C | 73.15 | 74.55 | 1.40 | AGND | WTH | Interval exhibits sheeted veining and chloritization | 0 | 2 | 2 | 0 | 0 | 2 | 3 | 1 | 2.3 | 5.3 | 9 | 1 | 0.7 | 2.9 | | | | | 60 | 75 | 1.4 | q | 4 | | | | |
| DG11-430C | 74.55 | 76.2 | 1.65 | AGND | WTH | Moderate alteration with sheeted veining | 0 | 1 | 3 | 0 | 0 | 2 | 3 | 1 | 1.9 | 4.5 | 9 | 1 | 0.7 | 3.1 | | | | | 45 | 60 | 1.6 | q | 3 | | | | |
| DG11-430C | 76.2 | 77.7 | 1.50 | GND | FSA | Fresh GND | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 3.1 | 3.1 | 10 | 1 | 0.7 | 3.9 | | | | | 60 | 55 | 2.9 | q | 4 | | | | |
| DG11-430C | 77.7 | 79.25 | 1.55 | AGND | WTH | Highly altered interval with all veining masked by alteration | 0 | 3 | 3 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-430C | 79.25 | 80.8 | 1.55 | Fx | WTH | Small fracture zones present throughout interval | 0 | 3 | 3 | 0 | 2 | 1 | 1 | 1 | 0.4 | 0.4 | 2 | 1 | 2 | 3.6 | | | | | 60 | 50 | 0.8 | q | 4 | | | | |
| DG11-430C | 80.8 | 82.3 | 1.50 | AGND | FSH | Fracture zone dies out by middle of interval. Remainder of interval is fresh GND | 0 | 2 | 2 | 0 | 1 | 1 | 1 | 1 | 1.3 | 1.3 | 2 | 1 | 0.8 | 1.5 | | | | | 60 | 65 | 0.3 | q | 4 | | | | |
| DG11-430C | 82.3 | 83.8 | 1.50 | AGND | FSH | Fresh GND | 0 | 0 | 2 | 0 | 1 | 1 | 3 | 1 | 1.3 | 3.6 | 5 | 1 | 6 | 2 | | | | | 60 | 65 | 1.6 | q | 4 | | | | |
| DG11-430C | 83.8 | 85.34 | 1.54 | AGND | WTH | Chloritization intensifies within interval sericitization present within selvages | 0 | 2 | 3 | 0 | 0 | 2 | 2 | 1 | 2.6 | 3.8 | 7 | 1 | 0.9 | 2.2 | | | | | 60 | 85 | 1.1 | ser | 3 | | | | |
| DG11-430C | 85.34 | 86.84 | 1.50 | AGND | WTH | Chloritization intensifies within interval sericitization present within selvages | 0 | 2 | 3 | 1 | 1 | 2 | 3 | 1 | 2.5 | 6.2 | 8 | 1 | 0.9 | 4.3 | | | | | 55 | 45 | 1.2 | ser | 3 | | | | |
| DG11-430C | 86.84 | 88.39 | 1.55 | GND | FSH | Fresh GND | 0 | 0 | 1 | 0 | 0 | 2 | | | | | 5 | 1 | 0.5 | 1.5 | | | | | 60 | 65 | 0.2 | q | 4 | | | | |
| DG11-430C | 88.39 | 89.94 | 1.55 | GND | FSH | | 0 | 0 | 1 | 0 | 0 | 2 | 1 | 1 | 1.2 | 1.2 | 8 | 1 | 0.9 | 3.6 | | | | | 55 | 55 | 1.6 | q | 4 | | | | |
| DG11-430C | 89.94 | 91.44 | 1.50 | GND | FSH | Minorly chloritized GND | 0 | 0 | 1 | 0 | 1 | 2 | 3 | 1 | 1.2 | 3.3 | 9 | 1 | 0.7 | 3.5 | | | | | 60 | 50 | 1.2 | q | 3 | | | | |
| DG11-430C | 91.44 | 92.94 | 1.50 | GND | FSH | Core becomes increasingly clay rich towards end of interval | 0 | 0 | 1 | 2 | 0 | 2 | 3 | 1 | 1.3 | 3.4 | 4 | 1 | 0.9 | 2.4 | | | | | 70 | 60 | 1.4 | q | 4 | | | | |
| DG11-430C | 92.94 | 94.49 | 1.55 | AGND | WTH | Highly altered interval with thick high angle quartz vein throughout | 0 | 4 | 3 | 2 | 1 | 2 | 3 | 1 | 9.4 | 14.1 | 6 | 1 | 0.8 | 3.2 | | | | | 60 | 75 | 0.9 | q | 4 | | | | |
| DG11-430C | 94.49 | 96.03 | 1.54 | HNFLS | FSH | Beginning of interval demarcates sharp contact with a quartz rich, highly deformed hornfels. 10 cm of fault gauge at 95.94 m | 0 | 0 | 1 | 1 | 0 | 2 | 3 | 1 | 2.1 | 5.1 | 8 | 1 | 0.4 | 1.6 | | | | | 40 | 65 | 1.4 | q | 3 | | | | |
| DG11-430C | 96.03 | 97.54 | 1.51 | Bx | FSH | Interval is comprised nearly completely of quartz with angular clasts of hornfels, likely being a matrix supported breccia. Small length (48cm) of highly altered GND at end of the interval | 0 | 0 | 0 | 0 | 0 | 5 | 1 | 1 | 1.1 | 1.1 | 6 | 3 | 0.8 | 3.1 | | | | | 45 | 80 | | | | | | | |
| DG11-430C | 97.54 | 99.04 | 1.50 | Bx | FSH | Interval is comprised nearly completely of quartz with angular clasts of hornfels, likely being a matrix supported breccia. Small length (48cm) of highly altered GND at end of the interval | 0 | 0 | 0 | 0 | 1 | 4 | 5 | | | | 2 | 1 | 0.8 | 7.7 | | | | | 50 | 70 | | | | | | | |
| DG11-430C | 99.04 | 100.38 | 1.34 | FGND | FSH | Nearly aphanitic, very dark GND. Numerous planar qtz veins and irregular zones of silification throughout | 0 | 0 | 0 | 0 | 0 | 3 | | | | | 15 | 1 | 0.9 | 7.6 | | | | | 45 | 60 | | | | | | | |
| DG11-430C | 100.38 | 102.08 | 1.70 | HNFLS | FSH | Highly deformed hornfels with major brecciatino. Breccia is clast supported. | 0 | 0 | 0 | 1 | 1 | 3 | 5 | 1 | 4.4 | 7.6 | 6 | 1 | 0.5 | 2.5 | | | | | 35 | 40 | | | | | | | |
| DG11-430C | 102.08 | 103.63 | 1.55 | HNFLS | FSH | Highly deformed hornfels with major brecciatino. Breccia is clast supported. | 0 | 0 | 0 | 1 | 1 | 3 | | | | | 3 | 4 | 0.2 | 0.5 | | | | | 35 | 45 | | | | | | | |
| DG11-430C | 103.63 | 105.18 | 1.55 | GND | FSH | Interval is comprised of relatively un-altered GND with few planar qtz veins | 0 | 0 | 1 | 0 | 0 | 2 | 3 | 1 | 2.5 | 4.9 | 5 | 1 | 0.4 | 1.1 | | | | | 60 | 85 | 1.8 | q | 3 | | | | |
| DG11-430C | 105.18 | 106.68 | 1.50 | HNFLS | FSH | Highly deformed hornfels which exhibit minor brecciation and disruption of foliation by qtz flooding | 0 | 0 | 1 | 1 | 1 | 3 | 1 | 1 | 1.9 | 1.9 | 3 | 1 | 0.7 | 1.7 | | | | | 30 | 35 | | | | | | | |
| DG11-431C | 14.02 | 17.07 | 3.05 | MGND | OVB | minor hnfls at start of interval (OVB). Rubbley OBV with blocky GND | 3 | 2 | 1 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-431C | 17.07 | 18.55 | 1.48 | AGND | WTH | very altered GND-qtz remains as subhedral crystals in a light green (ser/chl altered) matrix | 3 | 4 | 3 | 2 | 0 | 0 | 2 | 1 | 1.5 | 2.5 | 5 | 1 | 0.3 | 1.4 | | | | | 60 | 60 | 0.1 | hem | 4 | 3 | | | |
| DG11-431C | 18.55 | 20.12 | 1.57 | AGND | WTH | no feldspar or bt remain. Q. vein selvage is made of qtz + hematite (hem secondary, 1) | 2 | 4 | 4 | 2 | 1 | 0 | 3 | 1 | 2 | 4 | 2 | 1 | 0.3 | 0.6 | | | | | 60 | 80 | 0.3 | q | 3 | | | | |
| DG11-431C | 20.12 | 21.65 | 1.53 | MGND | WTH | bt + feldspars return. Less altered. GND is grey/black salt and pepper w/ chl+sil along fractures | 1 | 1 | 1 | | 0 | 1 | | | | | 9 | 1 | 0.5 | 4 | | | | | 60 | | 0.3 | q | 3 | | | | |
| DG11-431C | 21.65 | 23.16 | 1.51 | MGND | WTH | | 1 | 1 | 2 | 0 | 0 | 2 | | | | | 8 | 1 | 0.5 | 4 | | | | | | | 0.3 | q | 3 | | | | |
| DG11-431C | 23.16 | 26.21 | 3.05 | MGND | WTH | low recovery, wash away at end of interval. Lots of cloudy 0.5cm qtz veins near zone of washout | 1 | 2 | 3 | 1 | 0 | 2 | 1 | 1 | 1 | 1 | 6 | 6 | 0.5 | 3 | | | | | 70 | 35 | 0.3 | q | 5 | | | | |
| DG11-431C | 26.21 | 27.73 | 1.52 | MGND | WTH | one vein has minor MoS2 smeared on qtz vein | 1 | 3 | 4 | 2 | 0 | 0 | 1 | 1 | 1 | 1 | 9 | 6 | 0.5 | 4 | | | | | 60 | | 0.1 | hem | 3 | 3 | | | |
| DG11-431C | 27.73 | 29.26 | 1.53 | MGND | WTH | | 1 | 1 | 1 | 0 | 0 | 1 | | | | | 9 | 6 | 0.5 | 4 | | | | | 90 | 65 | 0.2 | q | 3 | | | | |
| DG11-431C | 29.26 | 30.78 | 1.52 | MGND | WTH | large barren vein | 1 | 1 | 2 | 0 | 0 | 1 | 1 | 1 | 10 | 10 | 5 | 1 | 0.5 | 2 | | | | | | | | | | | | | |
| DG11-431C | 30.78 | 32.31 | 1.53 | VNGND | WTH | | 2 | 0 | 1 | 1 | 0 | 1 | | | | | 9 | 1 | 0.5 | 2.5 | | | | | 55 | | 0.3 | q | 3 | | | | |
| DG11-431C | 32.31 | 33.82 | 1.51 | VNGND | FSH | minor carbonate w/in 1 qtz vein (thicker 2cm vein). Bt entrained in qtz veins. Pale yellow qtz selvages | 0 | 2 | 2 | 0 | 1 | 2 | 3 | 6 | 2 | 3 | 17 | 1 | 0.5 | 6 | | | | | 75 | 45 | 0.4 | q | 4 | | | | |
| DG11-431C | 33.82 | 35.36 | 1.54 | VNGND | FSH | fracture along 0.5cm qtz vein edge reveals coating (1-2mm) of aspy. Chl along fractures | 0 | 1 | 3 | 0 | 0 | 2 | 2 | 6 | 4 | 7 | 15 | 1 | 0.5 | 5 | | | | | 85 | 55 | 0.6 | q | 5 | 1 | | | |
| DG11-431C | 35.36 | 36.88 | 1.52 | VNGND | FSH | veins + fractures have cloudy whitish-yellow qtz selvages fractures @ 40deg-10deg some fractures coated in chl | 0 | 1 | 2 | 1 | 0 | 2 | 1 | 1 | 1 | 1 | 16 | 6 | 0.3 | 4 | | | | | 65 | | 0.5 | q | 4 | | | | |
| DG11-431C | 36.88 | 38.46 | 1.58 | VNGND | FSH | vein every 10cm. Large (2cm) qtz vein contains vugs filled w/ aspy + fractures w/ aspy | 0 | 1 | 3 | 1 | 0 | 2 | 3 | 6 | 2 | 4 | 8 | 1 | 0.5 | 3 | | | | | 60 | 60 | 0.3 | q | 4 | | | | |
| DG11-431C | 38.46 | 39.92 | 1.46 | VNGND | FSH | mini fracture zone for 6cm @ 39.60m contains chl, clays + f.g. aspy (20% aspy) | 0 | 1 | 3 | 1 | 0 | 2 | | | | | 12 | 6 | 0.5 | 5.5 | | | | | 30 | | 0.3 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-430C | 56.38 | 57.91 | | | | | | | | | | | J970378 | 0.0025 |
| DG11-430C | 57.91 | 59.43 | | | | | | | | | | | J970379 | 0.0025 |
| DG11-430C | 59.43 | 60.96 | | | | | | | | | | | J970380 | 0.023 |
| DG11-430C | 60.96 | 62.48 | | | | | | | | | | 0.1 | J970381 | 0.03 |
| DG11-430C | 62.48 | 64.01 | | | | | | | | | | | J970382 | 0.0025 |
| DG11-430C | 64.01 | 65.53 | | | | | | | | | | | J970383 | 0.0025 |
| DG11-430C | 65.53 | 67.06 | | | | | | | | | | | J970384 | 0.0025 |
| DG11-430C | 67.06 | 68.58 | | | | | | | | | | | J970385 | 0.0025 |
| DG11-430C | 68.58 | 70.1 | | | | | | | | | | | J970386 | 0.0025 |
| DG11-430C | 70.1 | 71.5 | | | | | | | | | | | J970387 | 0.0025 |
| DG11-430C | 71.5 | 73.15 | | | | | | | | | | 0.1 | J970388 | 0.0025 |
| DG11-430C | 73.15 | 74.55 | | | | | | | | | | | J970389 | 0.0025 |
| DG11-430C | 74.55 | 76.2 | | | | | | | | | | | J970391 | 0.0025 |
| DG11-430C | 76.2 | 77.7 | | | | | | | | | | | J970392 | 0.0025 |
| DG11-430C | 77.7 | 79.25 | | | | | | | | | | | J970393 | 0.0025 |
| DG11-430C | 79.25 | 80.8 | | | | | | | | | | | J970394 | 0.0025 |
| DG11-430C | 80.8 | 82.3 | | | | | | | | | | | J970395 | 0.0025 |
| DG11-430C | 82.3 | 83.8 | | | | | | | | | | | J970397 | 0.005 |
| DG11-430C | 83.8 | 85.34 | | | | | | | | | | | J970398 | 0.0025 |
| DG11-430C | 85.34 | 86.84 | | | | | | | | | | | J970399 | 0.0025 |
| DG11-430C | 86.84 | 88.39 | | | | | | | | | | | I053451 | 0.0025 |
| DG11-430C | 88.39 | 89.94 | | | | | | | | | | | I053452 | 0.0025 |
| DG11-430C | 89.94 | 91.44 | | | | | | | | | | | I053453 | 0.0025 |
| DG11-430C | 91.44 | 92.94 | | | | | | | | | | | I053454 | 0.0025 |
| DG11-430C | 92.94 | 94.49 | | | | | | | | | | | I053455 | 0.0025 |
| DG11-430C | 94.49 | 96.03 | | | | | | | | | | | I053457 | 0.0025 |
| DG11-430C | 96.03 | 97.54 | | | | | | | | | | | I053458 | 0.0025 |
| DG11-430C | 97.54 | 99.04 | | | | | | | | | | | I053459 | 0.0025 |
| DG11-430C | 99.04 | 100.38 | | | | | | | | | | | I053460 | 0.0025 |
| DG11-430C | 100.38 | 102.08 | | | | | | | | | | | I053461 | 0.0025 |
| DG11-430C | 102.08 | 103.63 | | | | | | | | | | | I053463 | 0.0025 |
| DG11-430C | 103.63 | 105.18 | | | | | | | | | | | I053464 | 0.0025 |
| DG11-430C | 105.18 | 106.68 | | | | | | | | | | | I053465 | 0.0025 |
| DG11-431C | 14.02 | 17.07 | | | | | | | | | | | K519751 | 6.34 |
| DG11-431C | 17.07 | 18.55 | | | | | | | | | | | K519752 | 0.02 |
| DG11-431C | 18.55 | 20.12 | | | | | | | | | | | K519753 | 0.015 |
| DG11-431C | 20.12 | 21.65 | | | | | | | | | | | K519754 | 0.0025 |
| DG11-431C | 21.65 | 23.16 | | | | | | | | | | | K519755 | 0.0025 |
| DG11-431C | 23.16 | 26.21 | 0.1 | | | | | | | | MoS2 (0.1) | 0.2 | K519757 | 0.0025 |
| DG11-431C | 26.21 | 27.73 | | | | | | | | | MoS2 (0.1) | 0.1 | K519758 | 0.005 |
| DG11-431C | 27.73 | 29.26 | 0.1 | | | | | | | | | | K519759 | 0.052 |
| DG11-431C | 29.26 | 30.78 | 0.1 | | | | | | | | | 0.1 | K519760 | 0.005 |
| DG11-431C | 30.78 | 32.31 | | | | | | | | | | | K519761 | 0.009 |
| DG11-431C | 32.31 | 33.82 | 0.1 | | | | | | | | | 0.1 | K519763 | 0.0025 |
| DG11-431C | 33.82 | 35.36 | 0.3 | | | | | | | | | 0.3 | K519764 | 0.005 |
| DG11-431C | 35.36 | 36.88 | 0.1 | | | | | | | | | 0.1 | K519765 | 0.0025 |
| DG11-431C | 36.88 | 38.46 | 0.2 | | | | | | | | | 0.2 | K519766 | 0.0025 |
| DG11-431C | 38.46 | 39.92 | 1 | | | | | | | | | 1 | K519767 | 0.007 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-431C | 39.92 | 41.45 | 1.53 | VNGND | FSH | minor (<0.3%) aspy in all q. veins. 1 vein 2mm thick aspy in 0.5cm qtz vein | 0 | 1 | 3 | 1 | 0 | 2 | | | | | 10 | 6 | 0.5 | 5 | | | | | 60 | | 0.3 | q | 4 | | | | |
| DG11-431C | 41.45 | 42.94 | 1.49 | VNGND | FSH | no carbonates. Qtz veins larger are clear qtz w/ minor aspy. Thin qtz veins are grey w/ thicker qtz selvages (0.4cm) | 0 | 1 | 2 | 0 | 0 | 2 | 4 | 6 | 3 | 10 | 9 | 6 | 0.3 | 2.2 | | | | | 50 | 50 | 0.4 | q | 4 | | | | |
| DG11-431C | 42.94 | 44.5 | 1.56 | VNGND | FSH | minor chl/calcute entrained w/in qtz veins. Core is 'stick rock' but had previously been fractured to form numerous qtz veins. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 32 | 1 | 0.5 | 16 | | | | | 60 | | 0.3 | q | 4 | | | | |
| DG11-431C | 44.5 | 46 | 1.50 | VNGND | FSH | 1/2 qtz veins are fracture zone from 44.50-44.7m | 1 | 1 | 3 | 1 | 1 | 2 | 4 | 6 | 3.5 | 6.5 | 18 | 6 | 0.5 | 7 | | | | | 50 | | 0.5 | q | 4 | | | | |
| DG11-431C | 46 | 47.55 | 1.55 | VNGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 18 | 6 | 0.5 | 6.5 | | | | | 50 | | 0.3 | q | 3 | | | | |
| DG11-431C | 47.55 | 48.89 | 1.34 | VNGND | WTH | fracture zone from 47.95 to 48.45m. Small (0.2cm) blade of molybdenite w/in qtz vein in the fracture zone | 2 | 3 | 4 | 1 | 0 | 1 | 1 | 6 | 1.5 | 1.5 | 15 | 6 | 0.5 | 4 | | | | | 70 | 55 | 0.3 | q | 4 | | | | |
| DG11-431C | 48.89 | 50.6 | 1.71 | VNGND | WTH | altered zone from 49.20m-49.60m. Some qtz veins have sil selvages (0.3cm) but in altered zone the qv's have secondary hem selvage (0.1 hem 4, ox state 1) | 1 | 2 | 3 | 0 | 0 | 2 | | | | | 20 | 1 | 0.5 | 8 | | | | | 70 | | 0.3 | q | 4 | | | | |
| DG11-431C | 50.6 | 52.1 | 1.50 | VNGND | WTH | secondary selvage (chl, 2) | 0 | 1 | 3 | 0 | 0 | 2 | 1 | 6 | 4 | 4 | 12 | 1 | 0.5 | 4.5 | | | | | 50 | 60 | 0.5 | q | 4 | | | | |
| DG11-431C | 52.1 | 53.64 | 1.54 | VNGND | FSH | minor molybdenite w/in qtz veins. Most veins barren. Qtz/chl veins barren. Fractures also at 20deg/60deg. Secondary selvage (0.1,hem,1) | 1 | 1 | 3 | 0 | 0 | 2 | 1 | 1 | 1 | 1 | 15 | | 0.5 | 4.5 | 4 | 5 | 0.3 | 1 | 60 | 60 | 0.5 | q | 4 | | | | |
| DG11-431C | 53.64 | 55.16 | 1.52 | VNGND | FSH | "stick rock". Fractures from 55-66deg filled with qtz +/- chl. 2 phases of veins. 1st qtz = clear, 2nd = calcite (white, later). Small bleb (3x3mm) pyrr in HR. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 12 | 3 | 0.5 | 4.8 | | | | | 60 | | 0.2 | q | 4 | | | 0.1 | |
| DG11-431C | 55.16 | 56.69 | 1.53 | VNGND | FSH | greenish calcite w/in qtz veins, fill in fractures + vugs. V.f.g fractures filled with calcite. Greenish calcite could be smithsonite or aragonite (could be green sometimes due to Fe entrained) | 0 | 1 | 2 | 0 | 1 | 2 | 4 | 3 | 1.5 | 4 | 13 | 1 | 0.3 | 3.2 | | | | | 60 | 60 | 0.3 | q | 4 | | | | |
| DG11-431C | 56.69 | 58.17 | 1.48 | VNGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | 1 | | 4 | 4 | 14 | 5 | 0.5 | 5 | | | | | 70 | 60 | 0.4 | q | 4 | | | | |
| DG11-431C | 58.17 | 59.74 | 1.57 | VNGND | FSH | most qtz veins @ 70deg xcut veins @15deg, veins are similar. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 14 | 3 | | | | | | | 70 | 15 | 0.3 | q | 3 | | | | |
| DG11-431C | 59.74 | 61.28 | 1.54 | VNGND | FSH | low angle fractures filled w/ Fe-oxidation. Qtz veins remain perpendicular to core pole axis | 1 | 1 | 2 | 0 | 1 | 2 | 3 | 1 | 1 | 3 | 12 | 1 | 0.5 | 4 | | | | | 60 | 55 | 0.3 | q | 4 | | | | |
| DG11-431C | 61.28 | 62.79 | 1.51 | VNGND | FSH | veined GND at beginning of the interval, less at end 1/2 of interval | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 15 | 5 | 0.5 | 7 | | | | | 60 | | 0.4 | q | 4 | | | | |
| DG11-431C | 62.79 | 64.24 | 1.45 | VNGND | FSH | moly on fracture face 0.5cm2. veined GND | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 20 | 3 | 0.5 | 7 | | | | | 80 | | 0.4 | q | 3 | | | | |
| DG11-431C | 64.24 | 65.84 | 1.60 | VNGND | FSH | | 1 | 1 | 1 | 0 | 1 | 2 | 4 | 3 | 0.8 | 2.7 | 9 | 1 | 0.4 | 3.5 | | | | | 70 | 75 | 0.3 | q | 3 | | | | |
| DG11-431C | 65.84 | 67.35 | 1.51 | VNGND | FSH | qtz veins w/ chl rhombs w/in fractures thru qtz | 0 | 1 | 2 | 0 | 1 | 2 | 3 | 1 | 1.2 | 3.2 | 20 | 3 | 0.5 | 4 | | | | | 60 | 55 | 0.4 | q | 4 | | | | |
| DG11-431C | 67.35 | 68.88 | 1.53 | VNGND | FSH | Large (5cm) thick qv w/ moly in qtz (2cm) selvages. Moly and aspy w/in qv's w/in vugs | 0 | 1 | 2 | 0 | 1 | 2 | 2 | 6 | 5 | 6 | 13 | 6 | 0.4 | 5 | | | | | 75 | 75 | 1 | q | 4 | | | | |
| DG11-431C | 68.88 | 70.31 | 1.43 | VNGND | FSH | numerous veins, minor aspy, fractures at 05deg | 1 | 1 | 1 | 0 | 1 | 2 | | | | | 24 | 3 | 0.5 | 8 | | | | | 70 | | 0.2 | q | 3 | | | | |
| DG11-431C | 70.31 | 71.93 | 1.62 | VNGND | FSH | | 1 | 1 | 1 | 0 | 1 | 2 | 2 | 1 | 1 | 2 | 16 | 3 | 0.5 | 6 | | | | | 75 | 55 | 0.2 | q | 3 | | | | |
| DG11-431C | 71.91 | 73.45 | 1.54 | VNGND | FSH | bt fills vugs | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 1 | 1.2 | 1.2 | 6 | 1 | 0.5 | 2.5 | | | | | 80 | 70 | 0.3 | q | 4 | | | | |
| DG11-431C | 73.45 | 74.78 | 1.33 | VNGND | FSH | mafic bleb full of bt w/in grey/black salt n peppa GND (7x11cm bleb). One vein has sm. Piece of moly | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 8 | 1 | 0.5 | 3.5 | | | | | 90 | | 0.4 | q | 4 | | | | |
| DG11-431C | 74.78 | 76.38 | 1.60 | VNGND | FSH | minor moly in (0.3cm) qtz vein. Some thicker (0.5-0.6cm) qtz vein contain calcite in vugs. Calcite fills microfractures. Selvage a combo of qtz and chl (0.2, chl, 2) | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 15 | 6 | 0.5 | 6 | | | | | 60 | | 0.3 | q | 4 | | | | |
| DG11-431C | 76.38 | 78.03 | 1.65 | VNGND | FSH | selvage 90% qtz, 10% chl+bt (secondary 0.2, chl, 2) | 0 | 1 | 2 | 0 | 0 | 2 | 2 | 1 | 3 | 4.5 | 9 | 1 | 0.4 | 1.4 | | | | | 65 | | 1.3 | q | 4 | | | | |
| DG11-431C | 78.03 | 79.55 | 1.52 | AGND | FSH | core changes from VNGND to GND w/ pervasive chl/clay/ser alteration - some qtz veins remain large (1.5cm) aspy in selvage of 7cm qv | 1 | 4 | 4 | 4 | 0 | 0 | 1 | 6 | 7 | 7 | 6 | 1 | 0.5 | 2.3 | | | | | 60 | 60 | 0.2 | chl | 4 | | | | |
| DG11-431C | 79.55 | 81.08 | 1.53 | AGND | FSH | lots of clay - core is greenish white (ser/chl/clay alt'n). Not incredibly fractured, core remains competent. Qtz (smokey/dk grey) veins contain talc or dicite- some white clay that doesn't fizz.(secondary selvage 0.2, sil, 2) | 0 | 3 | 4 | 4 | 0 | 0 | 1 | 1 | 1.5 | 1.5 | 11 | 1 | 0.5 | 5 | | | | | 90 | 70 | 0.2 | clay | 5 | | | | |
| DG11-431C | 81.08 | 82.62 | 1.54 | AGND | FSH | core less competent, numerous fracture direction. Blades of moly in qv's 0.5cm thick | 0 | 4 | 4 | 4 | 0 | 0 | 4 | 6 | 1 | 4 | 7 | 1 | 0.5 | 3.2 | | | | | 70 | 70 | 0.2 | q | 3 | | | | |
| DG11-431C | 82.62 | 84.12 | 1.50 | AGND | FSH | small flakes of moly w/in thick qtz veins. Core v. green/white qtz smokey | 0 | 3 | 4 | 4 | 0 | 0 | | | | | 10 | 6 | 0.5 | 4.5 | | | | | 60 | | 0.2 | clay | 4 | | | | |
| DG11-431C | 84.12 | 85.64 | 1.52 | AGND | FSH | GND still sheeted veined but alteration more prevalent. Bt returns (less chl alt). Qtz vein selvages made of yellowish qtz and rimmed with secondary selvage of chl <1cm) | 0 | 3 | 3 | 3 | 0 | 1 | 3 | 1 | 1 | 3 | 11 | 1 | 0.5 | 4.5 | | | | | 80 | 60 | 0.3 | q | 4 | | | | |
| DG11-431C | 85.64 | 87.17 | 1.53 | AGND | FSH | large aspy + qtz vein in v. altered crumbly GND. Aspy 0.7cm thick | 0 | 3 | 3 | 3 | 0 | 1 | 6 | 6 | 3 | 10 | | | | | | | | | 60 | | 0.2 | q | 4 | | | | |
| DG11-431C | 87.17 | 88.6 | 1.43 | VNGND | FSH | VNGND - less altered. FZ @ 87.90m-88.00m upper and lower @ 55deg for contacts of FZ | 0 | 3 | 2 | 2 | 0 | 1 | | | | | 14 | | 0.5 | 6 | | | | | 60 | | 0.4 | q | 4 | | | | |
| DG11-431C | 88.6 | 90.22 | 1.62 | VNGND | FSH | | 0 | 3 | 3 | 2 | 0 | 0 | 2 | 6 | 1.1 | 2.1 | 4 | 1 | 0.5 | 2 | | | | | 65 | 70 | 0.3 | q | 3 | | | | |
| DG11-431C | 90.22 | 93.27 | 3.05 | AGND | FSH | Altered greenish-white GND. Low recovery (~1.6m). Moly (0.5%) w/in clear large (>1cm) qtz veins. Thinner qvs have 0.4cm thick qtz selvage. Larger vein (5cm) has no selvage but w/in v. altered chl core. | 0 | 4 | 4 | 3 | 0 | 1 | 3 | 6 | 5 | 7 | 11 | 1 | 0.5 | 3.5 | | | | | 50 | 65 | 0.4 | q | 4 | | | | |
| DG11-431C | 93.27 | 94.79 | 1.52 | AGND | FSH | | 0 | 4 | 3 | 4 | 0 | 1 | 1 | 6 | 2.5 | 2.5 | 1.1 | 1 | 0.6 | 3.5 | | | | | 60 | 30 | 0.2 | q | 4 | | | | |
| DG11-431C | 94.79 | 96.32 | 1.53 | AGND | FSH | Minor mineralization. GND dk green. Good ser alt where individual plag xtals are altered to yellow ser. | 0 | 3 | 3 | 3 | 0 | 1 | 3 | 6 | 2 | 4.5 | 11 | 1 | 0.5 | 5 | | | | | 90 | 90 | 0.2 | q | 4 | | | | |
| DG11-431C | 96.32 | 97.78 | 1.46 | AGND | FSH | light green core. Ser entrained in qtz veins. Minor moly in thicker veins (secondary selvages ser,2) | 0 | 4 | 4 | 4 | 0 | 1 | 4 | 6 | 12 | 18.5 | 4 | 1 | 0.5 | 1.2 | | | | | 60 | 60 | 0.2 | q | 3 | | | | |
| DG11-431C | 97.78 | 99.36 | 1.58 | VNGND | FSH | VNGND. Chl along fracture surfaces. Prime example of ser altering feldspar. | 0 | 2 | 3 | 2 | 0 | 1 | | | | | 15 | 6 | 0.5 | 7.5 | | | | | 70 | | 0.2 | q | 3 | | | | |
| DG11-431C | 99.36 | 100.88 | 1.52 | VNGND | FSH | Chloritized VNGND, secondary selvage chl, 2 | 0 | 2 | 3 | 2 | 0 | 1 | 2 | 1 | 1.5 | 2.5 | 10 | 1 | 0.5 | 3.5 | | | | | 60 | 70 | 1.2 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-431C | 39.92 | 41.45 | 1 | | | | | | | | | 1 | K519768 | 0.049 |
| DG11-431C | 41.45 | 42.94 | 0.1 | | | | | | | | | 0.1 | K519770 | 0.007 |
| DG11-431C | 42.94 | 44.5 | 0.2 | | | | | | | | | 0.2 | K519771 | 0.007 |
| DG11-431C | 44.5 | 46 | 0.2 | | | | | | | | | 0.2 | K519772 | 0.035 |
| DG11-431C | 46 | 47.55 | 0.1 | | | | | | | | | 0.1 | K519773 | 0.007 |
| DG11-431C | 47.55 | 48.89 | 0.1 | | | | MoS2 (0.1) | | | | | 0.2 | K519774 | 0.009 |
| DG11-431C | 48.89 | 50.6 | | | | | | | | | | | K519775 | 0.0025 |
| DG11-431C | 50.6 | 52.1 | | | | | MoS2 (0.1) | | | | | 0.1 | K519776 | 0.005 |
| DG11-431C | 52.1 | 53.64 | 0.1 | | | | MoS2 (0.05) | | | | | 0.15 | K519777 | 0.012 |
| DG11-431C | 53.64 | 55.16 | | | | | | | | | | 0.1 | K519778 | 0.005 |
| DG11-431C | 55.16 | 56.69 | | | | | | | | | | | K519779 | 0.007 |
| DG11-431C | 56.69 | 58.17 | 0.1 | | | | | | | | | 0.1 | K519780 | 0.0025 |
| DG11-431C | 58.17 | 59.74 | 0.1 | | | | | | | | | 0.1 | K519781 | 0.0025 |
| DG11-431C | 59.74 | 61.28 | | | | | | | | | | | K519782 | 0.007 |
| DG11-431C | 61.28 | 62.79 | 0.2 | | | | | | | | | 0.2 | K519783 | 0.006 |
| DG11-431C | 62.79 | 64.24 | | | | | MoS2 (0.1) | | | | | 0.1 | K519784 | 0.005 |
| DG11-431C | 64.24 | 65.84 | | | | | MoS2 (0.1) | | | | | 0.1 | K519785 | 0.0025 |
| DG11-431C | 65.84 | 67.35 | 0.05 | | | | MoS2 (0.05) | | | | | 0.1 | K519786 | 0.006 |
| DG11-431C | 67.35 | 68.88 | | | | | MoS2 (0.1) | | | | | 0.1 | K519787 | 0.0025 |
| DG11-431C | 68.88 | 70.31 | 0.1 | | | | | | | | | 0.1 | K519788 | 0.0025 |
| DG11-431C | 70.31 | 71.93 | 0.1 | | | | | | | | | 0.1 | K519789 | 0.0025 |
| DG11-431C | 71.91 | 73.45 | | | | | | | | | | | K519791 | 0.0025 |
| DG11-431C | 73.45 | 74.78 | | | | | MoS2 (0.1) | | | | | 0.1 | K519792 | 0.0025 |
| DG11-431C | 74.78 | 76.38 | 0.05 | | | | MoS2 (0.05) | | | | | 0.1 | K519793 | 0.0025 |
| DG11-431C | 76.38 | 78.03 | | | | | | | | | | | K519794 | 0.0025 |
| DG11-431C | 78.03 | 79.55 | 2 | | | | | | | | | 2 | K519795 | 0.009 |
| DG11-431C | 79.55 | 81.08 | 0.2 | | | | | | | | | 0.2 | K519797 | 0.0025 |
| DG11-431C | 81.08 | 82.62 | | | | | MoS2 (0.2) | | | | | 0.2 | K519798 | 0.0025 |
| DG11-431C | 82.62 | 84.12 | | | | | MoS2 (0.05) | | | | | 0.05 | K519799 | 0.0025 |
| DG11-431C | 84.12 | 85.64 | 1 | | | | | | | | | 1 | K519800 | 0.0025 |
| DG11-431C | 85.64 | 87.17 | 2 | | | | MoS2 (0.1) | | | | | 2.1 | K519801 | 0.176 |
| DG11-431C | 87.17 | 88.6 | 0.2 | | | | | | | | | 0.2 | K519802 | 0.0025 |
| DG11-431C | 88.6 | 90.22 | | | | | MoS2 (0.1) | | | | | 0.1 | K519803 | 0.0025 |
| DG11-431C | 90.22 | 93.27 | | | | | MoS2 (0.1) | | | | | 0.1 | K519804 | 0.005 |
| DG11-431C | 93.27 | 94.79 | | | | | MoS2 (0.2) | | | | | 0.2 | K519805 | 0.0025 |
| DG11-431C | 94.79 | 96.32 | | | | | MoS2 (0.2) | | | | | 0.2 | K519806 | 0.0025 |
| DG11-431C | 96.32 | 97.78 | | | | | MoS2 (0.2) | | | | | 0.2 | K519807 | 0.005 |
| DG11-431C | 97.78 | 99.36 | | | | | MoS2 (0.1) | | | | | 0.1 | K519808 | 0.0025 |
| DG11-431C | 99.36 | 100.88 | 0.1 | | | | MoS2 (0.1) | | | | | 0.2 | K519809 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-431C | 100.88 | 102.41 | 1.53 | AGND | FSH | AGND. 3 thick (2cm) qtz veins w/ nice aspy blades in vein center (0.4cmx0.6cm), secondary selvages s, 1 | 0 | 4 | 4 | 3 | 0 | 1 | 6 | 6 | 4 | 14.5 | 5 | 1 | 0.5 | 2 | | | | | 70 | 70 | 0.2 | q | 3 | | | | |
| DG11-431C | 102.41 | 103.65 | 1.24 | AGND | FSH | lots of clay at start of interval. Core green w/ chl/clays | 0 | 3 | 4 | 4 | 0 | 0 | 5 | 6 | 1 | 4.5 | | | | | | | | | 60 | | 0.1 | q | 3 | | | | |
| DG11-431C | 103.65 | 105.41 | 1.76 | AGND | FSH | | 0 | 3 | 4 | 4 | 0 | 1 | 3 | 6 | 2 | 4 | 7 | 1 | 0.5 | 3 | | | | | 70 | 65 | 0.1 | q | 4 | | | | |
| DG11-431C | 105.41 | 106.89 | 1.48 | AGND | FSH | laths of sericite fill fractures (up to 1cm thick) | 0 | 4 | 4 | 3 | 0 | 1 | 4 | 6 | 10 | 13 | 3 | 1 | 0.5 | 1.5 | | | | | 70 | 70 | 0.1 | s | 4 | | | | |
| DG11-431C | 106.89 | 108.51 | 1.62 | AGND | FSH | qtz is all that remains of original mineralogy | 0 | 4 | 3 | 5 | 0 | 0 | 2 | 6 | 3 | 4 | 4 | 1 | 0.4 | 1.6 | | | | | 70 | 70 | 0.2 | s | 4 | | | | |
| DG11-431C | 108.51 | 110.03 | 1.52 | AGND | FSH | Aspy w/in clay @ 110.00m (3cm thick). Core crumbly. | 0 | 4 | 4 | 3 | 0 | 0 | 1 | 6 | 3 | 3 | 4 | 1 | 0.5 | 1.2 | | | | | 70 | 60 | | | | | | | |
| DG11-431C | 110.03 | 111.56 | 1.53 | AGND | FSH | core barrell/hole is tight due to increase clays. Sections of core crumbles when handled. | 0 | 4 | 4 | 4 | 0 | 0 | | | | | 3 | 6 | 0.5 | 1.5 | | | | | 70 | | 0.1 | s | 3 | | | | |
| DG11-432C | 8.23 | 9.75 | 1.32 | GND | OVB | INTENELY OXIDIZED AND MODERATELY CLAY RICH GND. HORNSFELSXENOLITHS WITHIN GND. | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 9.75 | 11.29 | 1.54 | GND | OVB | GND INTERLAYED W/ FINGERS OF DARK GREEN-BLACK HORNFELS W/ WEAK REMNANT FOLIATION. | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 11.29 | 14.33 | 3.04 | GND | OVB | MINOR SERICITIZATION OF INDIVIDUAL FELDSPAR GRAINS PRESENT | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 14.33 | 15.83 | 1.52 | GND | OVB | DARK GREY, MODERATELY MAFIC GND W/ OXIDIZED FRACTURES | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 15.831 | 17.37 | 1.52 | GND | OVB | SMALL LAYER OS SILICIFIED HORNFELS PRESENT NEAR END OF INTERVAL. REMNANTS OF INTERVAL | 3 | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 17.37 | 18.42 | 1.45 | GND | OVB | (NO COMMENTS) | 3 | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 18.82 | 20.42 | 1.60 | HNFLS | WTH | UBUTGAK 35CM OF INTERVAL IS MODERATELY SERICITIZED AND OXIDIZED GND. HIGHLY OXIDIZED AND CLAY RICH HNFLS COMPRISE THE REST OF THE INTERVAL | 3 | | | 4 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 20.42 | 23.47 | 3.05 | HNFLS | WTH | MODERATELY FOLIATED HNFLS W/ REDDISH ORANGE OXIDATION ALONG FRAC SURFACES. 5 FT OF CLAY MATERIAL LOST AT END OF INTERVAL | 3 | | | 4 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 23.47 | 24.77 | 1.30 | HNFLS | WTH | MINOR FOLDING OF FOLATION. INTERVAL EXHIBITS MASKING OF FOLIATION INTENSITY FROM QUARTZ FLOODING | 2 | | | | | 2 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 24.77 | 26.52 | 1.75 | HNFLS | WTH | SAME AS ABOVE | 2 | | | | | 2 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 26.52 | 28.1 | 1.58 | HNFLS | WTH | INTENSELY SILICIFIED INTERVAL | 3 | | | | | 4 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 28.1 | 29.57 | 1.47 | HNFLS | WTH | DARK GREY HORNFELS W/ VERY FINELY SPACED FOLIATIONS 1≥CM. OXIDATION IS INTENSE BUT PATCHY. | 3 | | | | | 3 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 29.57 | 31.09 | 1.52 | HNFLS | WTH | INTENSELY SILICIFIED AND OXIDIZED HNFLS. FOLIATIONS ARE INDISTINGUISHABLE IN SOME ZONES | 4 | | | | | 4 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 31.09 | 32.61 | 1.52 | HNFLS | WTH | SAME AS ABOVE | 4 | | | | | 4 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 32.61 | 34.09 | 1.48 | HNFLS | WTH | DARK GREY-BLACK HNFLS W/ MODERATLE SILICIFICATION AND PATCHES OF INTENSE OXIDATION | 3 | | | | | 3 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 34.09 | 35.86 | 1.77 | HNFLS | WTH | SAME AS ABOVE | 3 | | | | | 4 | 1 | 1 | 1.4 | 14 | 2 | 1 | 0.1 | 0.2 | | | | | 35 | 65 | | | | | | | |
| DG11-432C | 35.86 | 37.18 | 1.52 | GND | WTH | BEGINNING OF INTERVAL IS COMPRISED OF 27CM OF REDDISH CLAY. REMAINDER OF INTERVAL IS COMPRISED OF GREENISH GREY, HIGHLY SILICIFIED GND W/ MODERATE OXIDATION. | 3 | | | 3 | | 4 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 37.18 | 38.71 | 1.53 | GND | WTH | DARK GREY GND W/ INTENSE OXIDATION ALONG FRACTURES | 2 | | | | | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 25 | | | | | | | | |
| DG11-432C | 38.71 | 40.23 | 1.52 | GND | WTH | GND BECOMES MORE PERVASIVELY OXIDIZED TOWARDS BOTTOM OF INTERVAL | 3 | | | | | 2 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 40.23 | 41.76 | 1.53 | GND | WTH | HIGHLY FRACTURED AND OXIDIZED, CLAY RICH REDDISH-ORANGE GND VEINS OF ARSENO PRESENT AS WELL AS LARGE ARSENO CRYSTALS ALONG A FRACTURE SURFACE. | 3 | | | 2 | | 1 | | | | | 4 | 6 | 0.4 | 1.1 | | | | | 65 | | | | | | | |
| DG11-432C | 41.76 | 43.28 | 1.52 | GND | WTH | (NO COMMENTS) | 3 | | | 2 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 43.28 | 44.81 | 1.53 | HNFLS | FSH | BLACKISH-GREY TO DARK MAROON HNFLS W/ FAIRLY PLANAR FOLIATIONS. OXIDATION IS PRESENT ALONG FRACTURE SURFACES. | 2 | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 44.81 | 46.33 | 1.52 | HNFLS | FSH | SAME AS ABOVE | 2 | | 1 | | | 1 | 2 | 1 | 1.9 | 3 | 1 | 5 | 0.9 | 0.9 | | | | | 30 | | | | | | | | |
| DG11-432C | 46.33 | 47.85 | 1.52 | HNFLS | FSH | FRESH HORNFELS W/ FINELY SPACED AND PLANAR FOLIATIONS. SMALL ZONES OF SILICIFICATION PRESENT AS WELL AS FRACTURE SPECIFIC OXIDATION | 1 | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 47.85 | 49.37 | 1.52 | HNFLS | FSH | SAME AS ABOVE | 1 | | | | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 49.37 | 50.9 | 1.53 | HNFLS | FSH | SAME AS ABOVE | 1 | | | | | 1 | | | | | 3 | 1 | 0.2 | 0.4 | | | | | 60 | | 1.6 | 9 | 4 | | 0.05 | | |
| DG11-432C | 50.9 | 52.42 | 1.52 | HNFLS | FSH | SAME AS ABOVE | 1 | | | | | 1 | | | | | 4 | 1 | 0.7 | 1.3 | | | | | 65 | | | | | | | | |
| DG11-432C | 53.42 | 53.95 | 1.53 | FX | WTH | INTERVAL IS HIGHLY FRACTURED AND EXHIBITS SMALL ZONES OF CLAY ALTERATION. MODERATLY OXIDIZED CORE | 3 | | | 1 | | 1 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 30 | | | | | | | | |
| DG11-432C | 53.95 | 55.47 | 1.52 | HNFLS | FSH | FRESH EXTREMELY COMPETENT HORNFELS | 1 | | | | | 1 | 1 | 1 | 1.4 | 1.4 | 2 | 1 | 0.8 | 1 | | | | | 40 | | | | | | | | |
| DG11-432C | 55.47 | 57 | 1.53 | HNFLS | FSH | SAME AS ABOVE | 1 | | | | | 1 | | | | | 2 | 6 | 0.1 | 0.2 | | | | | 45 | | | | | | 0.01 | | |
| DG11-432C | 57 | 58.52 | 1.52 | HNFLS | WTH | HNFLS BECOMES LIGHT GREY TOWARDS END OF INTERVAL DUE TO INTENSE SILICIFICATION | 1 | | | | | 3 | 2 | 1 | 1.5 | 2.8 | | | | | | | | | 30 | 80 | | | | | | | |
| DG11-432C | 58.52 | 60.05 | 1.52 | HNFLS | WTH | INTENSELY SILICIFIED HNFLS | | | | | | 4 | | | | | 4 | 3 | 0.7 | 1.8 | | | | | 30 | 80 | | | | 0.01 | | | |
| DG11-432C | 60.05 | 61.57 | 1.52 | HNFLS | WTH | SAME AS ABOVE | 1 | | | | | 4 | | | | | 7 | 1 | 0.5 | 1.9 | | | | | 55 | 50 | | | | | | | |
| DG11-432C | 61.57 | 63.09 | 1.52 | HNFLS | WTH | CORE IS A LIGHT GREY-WHITISH COLOUR DUE TO EXTREME SILICIFICATION | 1 | | | | 1 | 4 | | | | | 4 | 1 | 0.8 | 1.3 | | | | | 55 | 70 | | | | | | | |
| DG11-432C | 63.09 | 64.61 | 1.52 | HNFLS | WTH | THIN ASPY VEINS PRESENT WITH THIN BLACK SELVAGES | | | | | | 3 | | | | | 2 | 6 | 0.3 | 0.5 | | | | | 55 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-431C | 100.88 | 102.41 | 1 | | | | | | | | | 1 | K519811 | 0.034 |
| DG11-431C | 102.41 | 103.65 | | | | | MoS2 (0.1) | | | | | 0.1 | K519812 | 0.0025 |
| DG11-431C | 103.65 | 105.41 | 0.2 | | | | | | | | | 0.2 | K519813 | 0.015 |
| DG11-431C | 105.41 | 106.89 | | | | | MoS2 (0.1) | | | | | 0.1 | K519814 | 0.006 |
| DG11-431C | 106.89 | 108.51 | | | | | MoS2 (0.1) | | | | | 0.1 | K519815 | 0.0025 |
| DG11-431C | 108.51 | 110.03 | 1 | | | | | | | | | 1 | K519817 | 0.319 |
| DG11-431C | 110.03 | 111.56 | 0.5 | | | | | | | | | 0.5 | K519818 | 0.329 |
| DG11-432C | 8.23 | 9.75 | | | | | | | | | | | I050951 | 0.171 |
| DG11-432C | 9.75 | 11.29 | | | | | | | | | | | I050952 | 0.275 |
| DG11-432C | 11.29 | 14.33 | | | | | | | | | | | I050953 | 0.071 |
| DG11-432C | 14.33 | 15.83 | | | | | | | | | | | I050954 | 0.04 |
| DG11-432C | 15.831 | 17.37 | | | | | | | | | | | I050955 | 0.051 |
| DG11-432C | 17.37 | 18.42 | | | | | | | | | | | I050957 | 0.18 |
| DG11-432C | 18.82 | 20.42 | | | | | | | | | | | I050958 | 0.048 |
| DG11-432C | 20.42 | 23.47 | | | | | | | | | | | I050959 | 0.007 |
| DG11-432C | 23.47 | 24.77 | | | | | | | | | | | I050960 | 0.008 |
| DG11-432C | 24.77 | 26.52 | | | | | | | | | | | I050961 | 0.006 |
| DG11-432C | 26.52 | 28.1 | | | | | | | | | | | I050963 | 0.0025 |
| DG11-432C | 28.1 | 29.57 | | | | | | | | | | | I050964 | 0.006 |
| DG11-432C | 29.57 | 31.09 | | | | | | | | | | | I050965 | 0.042 |
| DG11-432C | 31.09 | 32.61 | | | | | | | | | | | I050966 | 0.01 |
| DG11-432C | 32.61 | 34.09 | | | | | | | | | | | I050967 | 0.029 |
| DG11-432C | 34.09 | 35.86 | | | | | | | | | | | I050968 | 0.013 |
| DG11-432C | 35.86 | 37.18 | | | | | | | | | | | I050970 | 0.012 |
| DG11-432C | 37.18 | 38.71 | | | | | | | | | | | I050971 | 0.026 |
| DG11-432C | 38.71 | 40.23 | | | | | | | | | | | I050972 | 0.659 |
| DG11-432C | 40.23 | 41.76 | | | | | | | | | | | I050973 | 0.683 |
| DG11-432C | 41.76 | 43.28 | 1 | | | | | | | | | 1 | I050974 | 0.249 |
| DG11-432C | 43.28 | 44.81 | | | | | | | | | | | I050975 | 0.013 |
| DG11-432C | 44.81 | 46.33 | | | | | | | | | | | I050976 | 0.018 |
| DG11-432C | 46.33 | 47.85 | | | | | | | | | | | I050977 | 0.022 |
| DG11-432C | 47.85 | 49.37 | | | | | | | | | | | I050978 | 0.027 |
| DG11-432C | 49.37 | 50.9 | | | | | | | | | | 0.05 | I050979 | 0.197 |
| DG11-432C | 50.9 | 52.42 | | | | | | | | | | | I050980 | 0.24 |
| DG11-432C | 53.42 | 53.95 | | | | | | | | | | | I050981 | 0.157 |
| DG11-432C | 53.95 | 55.47 | | | | | | | | | | | I050982 | 0.0025 |
| DG11-432C | 55.47 | 57 | | | | | | | | | | 0.01 | I050983 | 0.018 |
| DG11-432C | 57 | 58.52 | | | | | | | | | | | I050984 | 0.035 |
| DG11-432C | 58.52 | 60.05 | | | | | | | | | | 0.01 | I050985 | 0.046 |
| DG11-432C | 60.05 | 61.57 | | | | | | | | | | | I050986 | 0.087 |
| DG11-432C | 61.57 | 63.09 | | | | | | | | | | | I050987 | 0.056 |
| DG11-432C | 63.09 | 64.61 | | | | | | | | | | | I050988 | 0.057 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-432C | 64.61 | 66.14 | 1.53 | HNFLS | FSH | DARK MAROON-BLACKISH HNFLS W/ FAIRLY WELL DEFINED, FAIRLY SPACED FOLIATIONS | | | | | 1 | 2 | | | | | 9 | 1 | 0.8 | 1.9 | | | | | 40 | 75 | | | | 0.05 | | | |
| DG11-432C | 66.14 | 67.66 | 1.52 | HNFLS | FSH | MINOR PYRRHOTITE WITHIN FOLIATIONS | | | | | 1 | 2 | | | | | | | | | | | | | | | | | | | | 0.5 | |
| DG11-432C | 67.66 | 69.19 | 1.53 | HNFLS | WTH | HIGHLY SILICIFIED. REMNANT FOLIATION BARELY VISIBLE | | | | 1 | 1 | 5 | | | | | 4 | 6 | 0.2 | 0.7 | | | | | 50 | | | 0.1 | | | | | |
| DG11-432C | 69.19 | 70.71 | 1.52 | HNFLS | WTH | 13 CM QTZ VEIN PRESENT @ BEGINNING OF INTERVAL | | | | | 1 | 4 | 1 | 1 | 13 | 13 | | | | | | | | | 60 | | | | | | | 0.1 | |
| DG11-432C | 70.71 | 72.24 | 1.53 | HNFLS | FSH | RELATIVELY UNALTERED HNFLS W/ MINOR NON-PLANAR CARB VEINING | | | | | 1 | 2 | | | | | 3 | 4 | 0.5 | 0.8 | | | | | 70 | | | | | | | | |
| DG11-432C | 72.24 | 73.76 | 1.52 | HNFLS | FSH | CORE BECOMES CLAY ALTERED AND FRACTURED W/ LAST 50 CM OF INTERVAL | | | | 3 | | 1 | | | | | | | | | | | | | 55 | | | | | | | | |
| DG11-432C | 73.76 | 75.29 | 1.48 | HNFLS | FSH | 11 CM VEIN W/ MINOR ASPY MINERALIZATION @ BEGINNING OF INTERVAL | | | 1 | | | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 75.24 | 76.81 | 1.57 | HNFLS | FSH | FRESH DARK GREYISH HNFLS WHICH BECOMES MEDIUM GREY AND SILICIFIED TOWARD END OF INTERVAL | | | | | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 76.81 | 78.34 | 1.53 | HNFLS | WTH | INTENSELY SILICIFIED INTERVAL | | | | | | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 78.34 | 79.86 | 1.52 | HNFLS | WTH | FRACTURE INTENSITY INCREASES TOWARDS END OF INTERVAL | | | | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 79.86 | 81.38 | 1.52 | HNFLS | WTH | MODERATELY CHLORITIZED AND HIGHLY FRACTURED | | | 3 | | 1 | 2 | 1 | 5 | 3.8 | 3.8 | 1 | 6 | 0.4 | 0.4 | | | | | 70 | | | | | | 0.01 | | |
| DG11-432C | 81.38 | 82.9 | 1.52 | FX | WTH | HIGHLY FRACTURED AND CLAY RICH INTERVAL. MINOR SULPHIDE MINERALIZATION IN THIN VEINS | | | 1 | 2 | 1 | | 1 | 1 | 1.3 | 1.3 | 2 | 6 | 0.2 | 0.3 | | | | | 45 | 50 | | | | | | | |
| DG11-432C | 82.9 | 84.43 | 1.53 | HNFLS | WTH | CORE COMTENTENCY INCREASES TOWARDS END OF INTERVAL | 1 | | | 3 | | 2 | | | | | 2 | 6 | 0.1 | 0.2 | | | | | 30 | | | | | | | | |
| DG11-432C | 84.43 | 85.95 | 1.52 | HNFLS | WTH | INTENSELY SILICIFIED CORE WHITH DISCRETE ZONES OF INTENCE FRACTURING AND MODERATE CLAY ALTERATION. MINOR OXIDATION AND CHLORITIZTION ALSO PRESENT. | | | 1 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 85.95 | 87.48 | 1.50 | HNFLS | WTH | 30 CM QTZ VEIN W/ MINOR ASPY AT END OF INTERVAL | | | 1 | 1 | 1 | 3 | 1 | 6 | 30 | 30 | | | | | | | | | 55 | | | | | | | | |
| DG11-432C | 87.48 | 88.53 | 1.05 | HNFLS | FSH | (NO COMMENTS) | | | 1 | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 88.53 | 90.53 | 2.00 | HNFLS | FSH | INITIAL 60CM IN INTERVAL IS EXTREMELY FRACTURED AND FIABLE | | | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 90.53 | 92.05 | 1.52 | HNFLS | WTH | PERVASIVE ALTERATION AND REPLACEMENT OF MAFIC HORNFELS LAYERS BY A WHITISH TO TAM, VERY FINE GRAINED CLAY-LIOKE MATERIAL. ALTERATION MINERAL HAS HARDNES OF 3-4 AND DOES NOT EFFERVESCE WHEN REACTED W/ HCL. | | | | 4 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 92.05 | 93.57 | 1.52 | HNFLS | WTH | (NO COMMENTS) | | | | 4 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 93.57 | 95.09 | 1.52 | HNFLS | WTH | CLAY ALTERATION DIES OUT IN THIS INTERVAL. FOLLOWED BY A SMALL (14CM) SILICIFIED ZONE AND THEN FRESH HNFLS | | | | 2 | | 2 | | | | | | | | | | | | | | | | | | | | 2 | |
| DG11-432C | 95.09 | 96.62 | 1.53 | HNFLS | FSH | DARK GREY-MAROON HNFLS W/ DISSEMINATED PYRRHOTITE THROUGH OUT. LARGH SMOKEY QTZ VEINS PRESENT WITHING INTERVAL | | | | 1 | | 2 | 2 | 1 | 4.1 | 6 | | | | | | | | | 45 | 50 | 1.8 | SIL | 5 | | | 2 | |
| DG11-432C | 96.92 | 98.14 | 1.52 | HNFLS | FSH | SAME AS ABOVE | | | | 1 | | 2 | 1 | 1 | 1.1 | 1.1 | 3 | 6 | 0.2 | 0.4 | | | | | 60 | | 1.6 | SIL | 4 | | | 0.1 | |
| DG11-432C | 98.14 | 99.67 | 1.53 | HNFLS | FSH | MODERATELY SILICIFIED INTERVAL W/ INTENSE SILICIFICATION SEEN IN CLOSE PROXIMITY TO A 4.9CM THICK QTZ VEIN @ 98.98M | | | | 1 | | 3 | 1 | 1 | 4.9 | 4.9 | 3 | 3 | 0.4 | 0.6 | | | | | 30 | | | | | | | 1 | |
| DG11-432C | 99.67 | 101.19 | 1.52 | HNFLS | FSH | MINOR, PATCHY AND NON-PERVASIVE CLAY ALTERATION. | | | | 2 | | 1 | 1 | 6 | 2 | 2 | 4 | 1 | 0.4 | 0.8 | | | | | 45 | 70 | 0.6 | SIL | 4 | | 1 | | |
| DG11-432C | 101.19 | 102.72 | 1.53 | HNFLS | FSH | HNFLS WHICH EXHIBITS EXTREMELY FINE FOLIATION | | | | 1 | | 2 | 1 | 1 | 6.7 | 6.7 | | | | | | | | | 55 | | | | | | | | |
| DG11-432C | 102.72 | 104.24 | 1.52 | HNFLS | FSH | MODERATELY SILICIFIED INTERVAL W/ MINOR CLAY ALTERATION. MINOR SULPHIDE VEINS PRESENT | | | | 1 | | 3 | | | | | 5 | 6 | 0.2 | 0.8 | | | | | 55 | 65 | 1.1 | SIL | 4 | | | | |
| DG11-432C | 104.24 | 105.77 | 1.53 | HNFLS | WTH | (NO COMMENTS) | | | | 1 | | 4 | | | | | 5 | 1 | 0.7 | 1.2 | | | | | 40 | 70 | | | | | | | |
| DG11-432C | 105.77 | 107.29 | 1.52 | HNFLS | WTH | INTERVAL BECOMES INCREASINGLY CLAY RICH DOWN HOLE. PLANAR SMOKY QTZ VEINS PRESENT THROUGH INTERVAL | | | | 2 | | 3 | | | | | 11 | 6 | 0.8 | 3.2 | | | | | 55 | 65 | 4.6 | SIL | 4 | | 0.5 | | |
| DG11-432C | 107.29 | 108.81 | 1.52 | HNFLS | WTH | CORE EXHIBITS INTENSE NON-PLANAR QTZ/ SULPHIDE VEINING THROUGH OUT. MINOR CLAST SUPPORTED BRECCIATION OF CLAY ALTERED HNFLS | | | | 4 | | 3 | 2 | 1 | 3.1 | 3.3 | 1 | 1 | 0.9 | 0.9 | | | | | 25 | 60 | | | | | 2 | | |
| DG11-432C | 108.81 | 110.33 | 1.52 | HNFLS | WTH | EXTREMELY SILICIFIED AND MODERATLEY CLAY ALTERED INTERVAL | | | | 3 | | 4 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 55 | | 0.4 | SIL | 4 | | | | |
| DG11-432C | 110.33 | 111.86 | 1.53 | HNFLS | WTH | MINOR DOLOMITIC VEINING PRESENT WITHIN INTERVAL | | 1 | | 2 | | 5 | 1 | 4 | 2.6 | 2.6 | 5 | 3 | 0.8 | 2.6 | | | | | 45 | 55 | | | | | 0.1 | | |
| DG11-432C | 111.86 | 113.38 | 1.52 | HNFLS | WTH | INTERVAL EXHIBITS MINOR BONDING NEAR BEGINNING OF INTERVAL DUE TO DIFFERENTIATION OF QTZ AND MAFICS | | | | 2 | | 3 | 1 | 1 | 1.1 | 1.1 | 6 | 1 | 0.9 | 2.6 | | | | | 60 | 50 | 2.9 | SIL | 5 | | 0.1 | | |
| DG11-432C | 113.38 | 114.91 | 1.53 | HNFLS | WTH | MINOR SILICIFICATION, CHL AND SER TO SELVAGES AROUND SMOKEY QTZ VEINS | | 1 | 1 | 2 | | 2 | | | | | 7 | 1 | 0.3 | 1.2 | | | | | 60 | 35 | 1.6 | SIL | 4 | | | | |
| DG11-432C | 114.91 | 116.43 | 1.52 | HNFLS | WTH | MODERATE CLAY, SERICITE AND CHLORITE WITHING INTERVAL. CHLORITIZATION AND SERICITE PRESENT WITHIN SELECT FOLIATIONS | | 1 | 1 | 3 | | 2 | | | | | 4 | 1 | 0.5 | 1.3 | | | | | 50 | 45 | 1.1 | SIL | 5 | | | | |
| DG11-432C | 116.43 | 118.62 | 2.19 | HNFLS | WTH | TRANSITION FROM INTENSE SILICIFICATION TO BEIGE, NON-DESTRUCTIVE, CLAY ALTERATION TOWARDS END OF INTERVAL | | | | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 118.62 | 120.01 | 1.52 | GND | WTH | HIGHLY ALTERED AND BLEACHED GND W/ LARGE QTZ VEINS AND SMALL ZONES OF DISSEMINATED AND VEIN BOUND SULPHIDES | | 3 | 1 | | | 2 | 1 | 1 | 14.2 | 14.2 | 3 | 6 | 0.6 | 1.1 | | | | | 65 | 50 | 1.1 | CHL | 3 | | | | |
| DG11-432C | 120.01 | 121.01 | 1.00 | HNFLS | WTH | EXTREMELY SILICIFIED HORNFELS, ORIGINAL MINERALIZATION AND TEXTURE IS INDISTINGASHABLE | | | | 1 | 1 | 5 | 2 | 1 | 5.4 | 8.9 | 1 | 1 | 0.5 | 0.5 | | | | | 50 | 60 | | | | | | | |
| DG11-432C | 121.01 | 122.57 | 1.56 | HNFLS | WTH | SAME AS ABOVE | | | | 1 | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-432C | 64.61 | 66.14 | | | | | | | | | | 0.05 | I050989 | 0.022 |
| DG11-432C | 66.14 | 67.66 | | | | | | | | | | 0.5 | I050991 | 0.009 |
| DG11-432C | 67.66 | 69.19 | | | | | | | | | | 0.1 | I050992 | 0.009 |
| DG11-432C | 69.19 | 70.71 | | | | | | | | | | 0.1 | I050993 | 0.032 |
| DG11-432C | 70.71 | 72.24 | | | | | | | | | | | I050994 | 0.049 |
| DG11-432C | 72.24 | 73.76 | | | | | | | | | | | I050995 | 0.023 |
| DG11-432C | 73.76 | 75.29 | 0.05 | | | | | | | | | 0.05 | I050997 | 0.212 |
| DG11-432C | 75.24 | 76.81 | | | | | | | | | | | I050998 | 0.029 |
| DG11-432C | 76.81 | 78.34 | | | | | | | | | | | I050999 | 0.341 |
| DG11-432C | 78.34 | 79.86 | | | | | | | | | | | I051000 | 0.0025 |
| DG11-432C | 79.86 | 81.38 | 0.05 | | | | | | | | | 0.06 | J969551 | 0.08 |
| DG11-432C | 81.38 | 82.9 | 0.05 | | | | | | | | | 0.05 | J969552 | 0.0025 |
| DG11-432C | 82.9 | 84.43 | 0.01 | | | | | | | | | 0.01 | J969553 | 0.013 |
| DG11-432C | 84.43 | 85.95 | | | | | | | | | | | J969554 | 0.015 |
| DG11-432C | 85.95 | 87.48 | 0.1 | | | | | | | | | 0.1 | J969555 | 0.052 |
| DG11-432C | 87.48 | 88.53 | | | | | | | | | | | J969556 | 0.007 |
| DG11-432C | 88.53 | 90.53 | | | | | | | | | | | J969557 | 0.021 |
| DG11-432C | 90.53 | 92.05 | | | | | | | | | | | J969558 | 0.902 |
| DG11-432C | 92.05 | 93.57 | | | | | | | | | | | J969559 | 0.0025 |
| DG11-432C | 93.57 | 95.09 | | | | | | | | | | 2 | J969561 | 0.007 |
| DG11-432C | 95.09 | 96.62 | | | | | | | | | | 2 | J969563 | 0.0025 |
| DG11-432C | 96.92 | 98.14 | | | | | | | | | | 0.1 | J969564 | 0.0025 |
| DG11-432C | 98.14 | 99.67 | | | | | | | | | | 1 | J969565 | 0.0025 |
| DG11-432C | 99.67 | 101.19 | 1 | | | | | | | | | 2 | J969566 | 0.034 |
| DG11-432C | 101.19 | 102.72 | | | | | | | | | | | J969567 | 0.0025 |
| DG11-432C | 102.72 | 104.24 | 0.2 | | | | | | | | | | J969568 | 0.021 |
| DG11-432C | 104.24 | 105.77 | | | | | | | | | | | J969570 | 0.017 |
| DG11-432C | 105.77 | 107.29 | 0.1 | | | | | | | | | 0.6 | J969571 | 0.009 |
| DG11-432C | 107.29 | 108.81 | | | | | | | | | | 2 | J969572 | 0.01 |
| DG11-432C | 108.81 | 110.33 | | | | | | | | | | | J969573 | 0.0025 |
| DG11-432C | 110.33 | 111.86 | | | | | | | | | | | J969574 | 0.0025 |
| DG11-432C | 111.86 | 113.38 | | | | | | | | | | 0.5 | J969575 | 1.55 |
| DG11-432C | 113.38 | 114.91 | | | | | | | | | | | J969576 | 0.0025 |
| DG11-432C | 114.91 | 116.43 | | | | | | | | | | | J969577 | 0.005 |
| DG11-432C | 116.43 | 118.62 | | | | | | | | | | | J969578 | 0.018 |
| DG11-432C | 118.62 | 120.01 | 3 | | | | | | | | | 3 | J969579 | 0.139 |
| DG11-432C | 120.01 | 121.01 | 0.05 | | | | | | | | | 0.05 | J969580 | 0.027 |
| DG11-432C | 121.01 | 122.57 | | | | | | | | | | | J969581 | 0.071 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-432C | 122.57 | 124.05 | 1.52 | HNFLS | WTH | CORE BECOMES SULPHIDE RICH AND CLAY ALTERED TOWARDS END OF INTERVAL. 21CM SULPHIDE RICH VEIN @ 123.55M | | | | 3 | 1 | 2 | 2 | 6 | 21 | 22.1 | 5 | 6 | 0.2 | 0.6 | | | | | 50 | 40 | | | | | 5 | | |
| DG11-432C | 124.04 | 125.57 | 1.52 | HNFLS | WTH | BEIGH-LIGHT GREY, NON-DESTRUCTIVE CLAY ALTERATION IS INTENSE WITHIN THIS INTERVAL | | | | 4 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 125.57 | 127.1 | 1.53 | HNFLS | WTH | MIDDLE OF INTERVAL EXHIBITS FAIRLY INTENSE FRACTURING | | | | 3 | 1 | 3 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 40 | | | | | | | | |
| DG11-432C | 127.1 | 128.62 | 1.52 | HNFLS | WTH | INTENSE, NON-DESTRUCTIVE, CLAY ALTERATION OF ORIGINAL HNFLS WITH MINOR ZONES OF SILICIFICATION AND ZONES OF RUBBLY CLAY ALTERATION | | | | 4 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 128.62 | 130.15 | 1.53 | HNFLS | WTH | SAME AS ABOVE | | | | 4 | 1 | 3 | 1 | 1 | 2.9 | 2.9 | | | | | | | | | 60 | | | | | | | | |
| DG11-432C | 130.15 | 131.67 | 1.52 | HNFLS | WTH | SAME AS ABOVE | | | | 4 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 131.67 | 133.2 | 1.53 | HNFLS | WTH | SAME AS ABOVE | | | | 4 | 1 | 1 | | | | | 3 | 1 | 0.4 | 0.7 | | | | | 40 | | | | | | 3 | | |
| DG11-432C | 133.2 | 134.72 | 1.52 | HNFLS | WTH | SILICIFICATION INTENSIFIES WITHIN INTERVAL. SERIES OF VUGGY, PYRITE RICH VEINS PRESENT @ 134.37M/15CM. PYRITE AND ARSENO PRESENT ALONG FRACTURE SURFACES THROUGH OUT | | | | 3 | 1 | 3 | 2 | 6 | 1.7 | 2.9 | 4 | 6 | 0.6 | 1.1 | | | | | 50 | | | | | | | | |
| DG11-432C | 134.72 | 136.25 | 1.53 | HNFLS | WTH | MINOR SULPHIDES ALONG FRACTURES AND WITHING VEINS IN THIS INTERVAL | | | | 1 | | 4 | 2 | 1 | 2.9 | 4 | 3 | 6 | 0.9 | 1.3 | | | | | | | | | | | | 0.1 |
| DG11-432C | 136.25 | 137.77 | 1.52 | HNFLS | WTH | BEIGH TO LIGHT GREY HNFLS. EXTREMELY SILICIFIED W MANY FRACTURE SURFACES DEVELOPED @ OBLIQUE ANGLES TO FOLIATION | | | | 1 | | 5 | 1 | 1 | 2.4 | 2.4 | 1 | 6 | 0.4 | 0.4 | | | | | 45 | 40 | | | | | 0.05 | | |
| DG11-432C | 137.77 | 139.29 | 1.52 | HNFLS | WTH | CORE BECOMES INCREASINGLY FRACTURED DOWNHOLE. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 139.29 | 140.81 | 1.52 | HNFLS | WTH | 2 RUBBLEY, CLAY RICH, FRACTURE ZONES WITHIN INTERVAL @ 139.88M AND 140.19M. CORE FOLLOWING FRACTURE ZONES IS HIGHLY *CLAY ALTERED | | | | 3 | | 4 | 3 | 1 | 3.1 | 8.3 | | | | | | | | | 45 | 75 | | | | | | | |
| DG11-432C | 140.81 | 142.34 | 1.53 | HNFLS | WTH | BOTTOM OF INTERVAL IS VERY FRACTURED AND HAS VEEN ALTERED TO SOFT CLAY | | | | 4 | | 2 | | | | | 2 | 1 | 0.8 | 1.2 | | | | | 65 | 55 | | | | | | | |
| DG11-432C | 142.34 | 143.86 | 1.52 | HNFLS | WTH | HIGHLY FRACTURED AND SILICIFIED INTERVAL | | | | 1 | | 4 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 143.86 | 145.39 | 1.53 | HNFLS | WTH | SAME AS ABOVE | | | | 1 | | 4 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 145.39 | 147.24 | 1.85 | FX | WTH | CORE HAS BEEN FRACTURED INTO SMALL PIECES WHICH EXHIBITMODERATE SURFACE RELIEF DUE TO CLAY ALTERATION. | | | | 3 | | 3 | 1 | 1 | 3.6 | 3.6 | | | | | | | | | 60 | | | | | | 3 | | |
| DG11-432C | 147.24 | 148.85 | 1.61 | QV | WTH | EXTREMELY SULPHIDE RICH INTERVAL IN WHICH THIN SULPHIDE VEINING IS SO INTENSE AND AT SUCH VARIED ANGLE THE CORE APPEARS BRECCIATED. INTERVAL WILL BE REPREDENTED IN THE LITHOLOGY COLUMN AS A BRECCIA AND IN THE VEINING COLUMN AS A SULPHIDE/QTZ VEIN | | | | 2 | | 3 | 1 | 6 | 137 | 137 | | | | | | | | | | | | | | | 40 | | |
| DG11-432C | 148.85 | 150.26 | 1.41 | HNFLS | WTH | (NO COMMENTS) | | | | | | 4 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 70 | | | | | | 0.5 | | |
| DG11-432C | 150.26 | 151.49 | 1.23 | HNFLS | WTH | HIGHLY FRACTURED AND SILICIFIED HNFLS W/ MINOR CLAY ALTERATIONS ON SELECTED FRACTURE FACES | | | | 1 | | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 151.49 | 153.01 | 1.52 | HNFLS | WTH | SAME AS ABOVE | | | | 1 | | 5 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 153.01 | 154.53 | 1.52 | HNFLS | WTH | 95-100% OF ORIGINAL MINERALOLOGY HAS BEEN SILICIFIED THROUGH CORE. IS STILL DISTINGUISHABLE FROM QUARTZITE DUE TO MODERATELY VISIBLE REMNANT FOLLIATION | | | | 1 | | 5 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-432C | 154.53 | 156.04 | 1.51 | HNFLS | WTH | SAME AS ABOVE | | | | 1 | | 5 | 1 | 1 | 1.4 | 1.4 | 1 | 1 | 0.7 | 0.7 | | | | | 40 | 60 | | | | | | | |
| DG11-432C | 156.04 | 157.58 | 1.54 | HNFLS | WTH | SAME AS ABOVE | | | | 1 | | 5 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 157.58 | 159.1 | 1.52 | HNFLS | WTH | MINOR PYRITE AND ARSENOPYRITE WITHIN VEIN | | | | 1 | | 5 | | | | | 2 | 6 | 0.9 | 1.3 | | | | | 35 | 50 | | | | | 0.5 | | |
| DG11-432C | 159.1 | 160.63 | 1.53 | HNFLS | WTH | FRACTURE ENCRUSTING PYRITE PRESENT ALONG FEW FRACTURES WITHIN INTERVAL | | | | 1 | | 5 | | | | | 3 | 1 | 0.5 | 0.7 | | | | | 45 | 85 | | | | | 0.3 | | |
| DG11-432C | 160.63 | 162.15 | 1.52 | HNFLS | WTH | MODERATE INCREASE IN CORE COMPETENCY WITHIN THIS INTERVAL | | | | 1 | | 5 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 162.15 | 163.68 | 1.53 | HNFLS | WTH | INTENSITY OF SILICIFICATION DECREASES WITHIN THIS INTERVAL. FOLIATION BECOMES MORE APPARENT | | | | 1 | | 4 | | | | | 2 | 1 | 0.8 | 1.1 | | | | | 65 | 30 | | | | | | | |
| DG11-432C | 163.68 | 165.2 | 1.52 | HNFLS | WTH | SAME AS ABOVE | | | | 1 | | 4 | | | | | 2 | 1 | 0.4 | 0.8 | | | | | 65 | 50 | | | | | | | |
| DG11-432C | 165.2 | 166.73 | 1.53 | HNFLS | WTH | Core is dark grey to black, hornfels with distinct foliation demarcated with Qtz layers. | | | | 1 | | 3 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 166.73 | 168.25 | 1.52 | HNFLS | WTH | Beginning of interval is highly silicified in association with 14.8cm Qtz Vn | | | | 1 | | 4 | 1 | 1 | 14.8 | 14.8 | | | | | | | | | 40 | | | | | | | | |
| DG11-432C | 168.25 | 169.77 | 1.52 | HNFLS | WTH | Hornfels transistions from black at top to brown/maroon near the end of interval | | | | 1 | | 3 | 4 | 1 | 6.7 | 14.1 | 2 | 1 | 0.7 | 0.3 | | | | | 60 | 35 | | | | | | | |
| DG11-432C | 169.77 | 171.29 | 1.52 | HNFLS | WTH | Moderate clay alteration within interval as well as carbonate Veining along fractures and foliations | | | | 2 | 1 | 2 | | | | | 8 | 4 | 0.1 | 0.8 | | | | | 40 | 20 | | | | | | | |
| DG11-432C | 171.29 | 172.82 | 1.53 | HNFLS | WTH | See Above | | | | 1 | 1 | 2 | | | | | 7 | 3 | 0.6 | 2.4 | | | | | 45 | 30 | | | | | | | |
| DG11-432C | 172.82 | 174.34 | 1.52 | HNFLS | WTH | | | | | 1 | | 3 | 1 | 1 | 16.4 | 16.4 | | | | | | | | | 65 | | | | | | 0.2 | | |
| DG11-432C | 174.34 | 175.87 | 1.53 | HNFLS | FSH | Thick 14.7cm Qtz Vn bisects foliation and disrupts the foliation with in the interval. Minor sulphides and chlorite present within veining. | | | | 1 | | 2 | 1 | 1 | 14.7 | 14.7 | | | | | | | | | 30 | | | | | | 0.8 | | 0.2 |
| DG11-432C | 175.87 | 177.39 | 1.52 | HNFLS | FSH | Fresh Hornfels with exception of minor vein selages | | | | 1 | | 1 | 1 | 1 | 4.5 | 4.5 | | | | | | | | | 50 | | 0.8 | sil | 4 | | | | 0.01 |
| DG11-432C | 177.39 | 178.92 | 1.53 | HNFLS | FSH | Fresh Hornfels with exception of minor vein selages | | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 178.92 | 180.16 | 1.24 | HNFLS | FSH | Moderate clay alteration towards end of interval | | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 180.16 | 181.97 | 1.81 | HNFLS | FSH | Altered to a beige color due to intesne clay alteration. Compentaency is good until end of interval | | | | 3 | 1 | 2 | 1 | 6 | 1.7 | 1.7 | 2 | 1 | 0.7 | 0.7 | | | | | 45 | 60 | | | | | 1 | | 1.5 |
| DG11-432C | 181.97 | 183.49 | 1.52 | HNFLS | FSH | Minor sulphides present in rubbly, clay rich section @ 182.89m. | | | | 3 | 1 | 1 | | | | | 2 | 3 | 0.7 | 1.1 | | | | | | | | | | | 0.5 | | |
| DG11-432C | 183.49 | 185.01 | 1.52 | HNFLS | FSH | Relitive fresh Hornfels | | | | | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-432C | 185.01 | 186.53 | 1.52 | HNFLS | FSH | Silicification intensifies towards end of interval | | | | | 1 | 3 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 70 | | | | | | | | |
| DG11-432C | 186.53 | 188.06 | 1.53 | HNFLS | WTH | Core is milky/light brown to grey color. Original minerology is indistinguishable. Remnant foliation still visiable. | | | | | | 5 | | | | | 4 | 4 | 0.6 | 0.9 | | | | | 45 | 45 | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-432C | 122.57 | 124.05 | 1 | | | | | | | | | 6 | J969582 | 0.249 |
| DG11-432C | 124.04 | 125.57 | | | | | | | | | | | J969583 | 0.007 |
| DG11-432C | 125.57 | 127.1 | | | | | | | | | | | J969584 | 0.0025 |
| DG11-432C | 127.1 | 128.62 | | | | | | | | | | | J969585 | 0.0025 |
| DG11-432C | 128.62 | 130.15 | | | | | | | | | | | J969586 | 0.007 |
| DG11-432C | 130.15 | 131.67 | | | | | | | | | | | J969587 | 0.226 |
| DG11-432C | 131.67 | 133.2 | 1 | | | | | | | | | 4 | J969588 | 0.545 |
| DG11-432C | 133.2 | 134.72 | | | | | | | | | | | J969589 | 0.056 |
| DG11-432C | 134.72 | 136.25 | | | | | | | | | | | J969591 | 0.043 |
| DG11-432C | 136.25 | 137.77 | 0.01 | | | | | | | | | 0.06 | J969592 | 0.016 |
| DG11-432C | 137.77 | 139.29 | | | | | | | | | | | J969593 | 0.044 |
| DG11-432C | 139.29 | 140.81 | | | | | | | | | | | J969594 | 0.007 |
| DG11-432C | 140.81 | 142.34 | | | | | | | | | | | J969595 | 0.057 |
| DG11-432C | 142.34 | 143.86 | | | | | | | | | | | J969596 | 0.023 |
| DG11-432C | 143.86 | 145.39 | | | | | | | | | | | J969597 | 0.02 |
| DG11-432C | 145.39 | 147.24 | | | | | | | | | | 3 | J969598 | 0.457 |
| DG11-432C | 147.24 | 148.85 | 5 | | | | | | | | | 45 | J969599 | 2.17 |
| DG11-432C | 148.85 | 150.26 | | | | | | | | | | 0.5 | J969951 | 0.032 |
| DG11-432C | 150.26 | 151.49 | | | | | | | | | | | J969953 | 0.011 |
| DG11-432C | 151.49 | 153.01 | | | | | | | | | | | J969954 | 0.021 |
| DG11-432C | 153.01 | 154.53 | | | | | | | | | | 0.5 | J969955 | 0.011 |
| DG11-432C | 154.53 | 156.04 | | | | | | | | | | | J969957 | 0.064 |
| DG11-432C | 156.04 | 157.58 | | | | | | | | | | | J969958 | 0.122 |
| DG11-432C | 157.58 | 159.1 | 0.2 | | | | | | | | | 0.7 | J969959 | 0.031 |
| DG11-432C | 159.1 | 160.63 | | | | | | | | | | 0.3 | J969960 | 0.069 |
| DG11-432C | 160.63 | 162.15 | | | | | | | | | | | J969961 | 0.011 |
| DG11-432C | 162.15 | 163.68 | | | | | | | | | | | J969963 | 0.0025 |
| DG11-432C | 163.68 | 165.2 | | | | | | | | | | | J969964 | 0.0025 |
| DG11-432C | 165.2 | 166.73 | | | | | | | | | | | J969965 | 0.0025 |
| DG11-432C | 166.73 | 168.25 | | | | | | | | | | | J969966 | 0.0025 |
| DG11-432C | 168.25 | 169.77 | | | | | | | | | | | J969967 | 0.01 |
| DG11-432C | 169.77 | 171.29 | | | | | | | | | | | J969968 | 0.005 |
| DG11-432C | 171.29 | 172.82 | | | | | | | | | | | J969970 | 0.0025 |
| DG11-432C | 172.82 | 174.34 | | | | | | | | | | | J969971 | 0.0025 |
| DG11-432C | 174.34 | 175.87 | | | | | | | | | | | J969972 | 0.0025 |
| DG11-432C | 175.87 | 177.39 | | | | | | | | | | | J969973 | 0.005 |
| DG11-432C | 177.39 | 178.92 | | | | | | | | | | | J969974 | 0.0025 |
| DG11-432C | 178.92 | 180.16 | | | | | | | | | | | J969975 | 0.0025 |
| DG11-432C | 180.16 | 181.97 | | | | | | | | | | 2.5 | J969976 | 0.188 |
| DG11-432C | 181.97 | 183.49 | | | | | | | | | | 0.5 | J969977 | 0.008 |
| DG11-432C | 183.49 | 185.01 | | | | | | | | | | 0.5 | J969978 | 0.0025 |
| DG11-432C | 185.01 | 186.53 | | | | | | | | | | | J969979 | 0.0025 |
| DG11-432C | 186.53 | 188.06 | | | | | | | | | | | J969980 | 0.014 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-432C | 188.06 | 189.58 | 1.52 | HNFLS | WTH | Intensely clay altered, 38cm piece of GND @ 188.36m. Remainder of interval is mostly chloritized and moderate silicified | | | 1 | 3 | | 2 | 1 | 1 | 1.9 | 1.9 | 1 | 6 | 0.2 | 0.2 | | | | | 45 | 50 | | | | | 0.1 | | |
| DG11-432C | 189.58 | 191.82 | 2.24 | GND | WTH | Dral Grey, mafic GND. Intense alteration present in close prox to opaque Qtz Vns. Minor sulphides Vns at end of interval. Abundant dolomite Vns. | | 3 | 4 | | | 3 | 2 | 6 | 4.8 | 7.6 | 12 | 4 | 0.5 | 2.7 | | | | | 70 | 35 | 3.5 | chl | 5 | | 2 | | |
| DG11-432C | 191.82 | 193.23 | 1.41 | HNFLS | WTH | Intense Silicified Hornfels. Lightly grey-beige color, but still has foliations | | | | 2 | | 4 | | | | | 3 | 6 | 0.1 | 0.3 | | | | | 45 | 50 | | | | | 0.1 | | |
| DG11-432C | 193.23 | 194.61 | 1.38 | HNFLS | WTH | Hornfels exhibits patchy silicification as well as small zones of non-destructive clay alteration | | | | 3 | | 3 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 65 | | | | | | | | |
| DG11-432C | 194.61 | 195.88 | 1.27 | HNFLS | WTH | | | | 1 | | | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 195.88 | 197.21 | 1.33 | HNFLS | WTH | Intense silicified Hornfels which exhibits minor foliation in select zone | | | 1 | | | 5 | | | | | 3 | 6 | 0.7 | 1.5 | | | | | | | | | | | 0.05 | | |
| DG11-432C | 197.21 | 199.03 | 1.82 | HNFLS | WTH | | | | 1 | | | 5 | 2 | 6 | 3.3 | 4.4 | 3 | 1 | | | | | | | 45 | 60 | | | | | 0.5 | | |
| DG11-432C | 199.03 | 200.2 | 0.99 | GND | FSH | Fresh GND. Dark Grey in color and slightly mafic, Minor ASPY mineralization in Vn | | 1 | 1 | | | 2 | | | | | 3 | 6 | 0.5 | 1 | | | | | 20 | 60 | 3.6 | chl | 4 | | | | |
| DG11-432C | 200.2 | 201.77 | 1.57 | GND | FSH | Alteration present is as moderate intense selvages | | 1 | 1 | | | 2 | | | | | 4 | 4 | 0.7 | 0.7 | | | | | 55 | 60 | 2.6 | chl | 4 | | | | |
| DG11-432C | 201.77 | 203.3 | 1.53 | HNFLS | FSH | Intense silicification Hornfels with minor chlorite and clay | | | 1 | 2 | | 1 | 3 | 6 | 2.7 | 6.9 | 4 | 6 | 0.4 | 0.4 | | | | | 55 | 60 | | | | | 1 | | |
| DG11-432C | 203.3 | 204.82 | 1.51 | HNFLS | WTH | Highly broken core with intesne clay alteration | | | | 3 | | 1 | 3 | 6 | 2.7 | 6.9 | | | | | | | | | | | | | | | 0.1 | | |
| DG11-432C | 204.82 | 206.66 | 1.84 | GND | WTH | GND which is fine grained and highly altered, Sulphide mineralization present in irregular Vns and as aggragate 'blebs'. | | | 3 | 2 | | 2 | 2 | 6 | 2.5 | 3.6 | | | | | | | | | 45 | 50 | | | | | 3 | | |
| DG11-432C | 206.66 | 207.87 | 1.21 | HNFLS | WTH | Graphite layer at top of interval, marking boundary between GND and HNFLS | | | | | | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 207.87 | 209.4 | 1.53 | HNFLS | WTH | Core exhibits moderate destructive clay alteration, Large 28cm Qtz Vn @ 209 | | | 4 | | | 3 | 2 | 1 | 2.8 | 3.6 | | | | | | | | | 70 | | | | | | 0.1 | | |
| DG11-432C | 209.4 | 210.72 | 1.32 | HNFLS | WTH | | | | | 1 | | 4 | 1 | 1 | 10.5 | 10.5 | | | | | | | | | 70 | | | | | | | | |
| DG11-432C | 210.72 | 212.45 | 1.73 | PHYLL | WTH | Highly foliated, extremly fine grained phyllite which is light to dark grey. Silky sheen can be seen of fracture surfaces | | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 212.45 | 213.97 | 1.52 | PHYLL | WTH | Moderate silicification at beginning of interval | | | | 1 | | 2 | 1 | 1 | 1.6 | 1.6 | 1 | 4 | 0.4 | 0.4 | | | | | 35 | 70 | | | | | | | |
| DG11-432C | 213.97 | 215.49 | 1.52 | PHYLL | WTH | Fresh light greenish grep phyllite | | | | 1 | | 1 | 2 | 3 | 2.6 | 3.7 | 1 | 1 | 0.9 | 0.9 | | | | | 35 | 20 | | | | | | | |
| DG11-432C | 215.49 | 217.01 | 1.52 | PHYLL | WTH | | | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 217.01 | 218.54 | 1.53 | PHYLL | WTH | Intense silicification and thin carbonate Vns throughout interval | | | | 1 | 1 | 4 | 2 | 1 | 11.6 | 13.4 | 8 | 3 | 0.9 | 1.8 | | | | | 35 | 70 | | | | | | | |
| DG11-432C | 218.54 | 220.06 | 1.52 | PHYLL | WTH | | | | | 1 | 1 | 4 | 1 | 1 | 1.4 | 1.4 | 2 | 6 | 0.9 | 1.3 | | | | | 35 | 45 | | | | | | | |
| DG11-432C | 220.06 | 221.59 | 1.53 | PHYLL | WTH | Minor disruption of foliation due to infiltration of Qtz along said foliation | | | | 1 | 1 | 3 | 3 | 1 | 4.9 | 7.9 | | | | | | | | | | | | | | | | | |
| DG11-432C | 221.59 | 223.01 | 1.42 | PHYLL | FSH | Silicification dies with in the interval | | | | 1 | | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-432C | 223.01 | 224.64 | 1.54 | PHYLL | FSH | Fresh Phyllite. EOH | | | | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 0 | 12.91 | 12.91 | GND | OVB | Oxidized gnd ovb blocks. Small qtz vein (rubble) with py (tarnished, gossanous) 1 x 2mm xtyl | 2 | 0 | 0 | 1 | 0 | 0 | 1 | 6 | 0.5 | 0.5 | 2 | 1 | 0.5 | 0.9 | | | | | 65 | 65 | | | | | 0.05 | | |
| DG11-433C | 12.91 | 13.72 | 0.81 | HNFLS | WTH | HNFLS folation crosscut bu fractures filled with calcite and white clays. Fractures also coated with hematite. | 2 | 0 | 0 | 2 | 1 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | 35 | | 0.1 | clay | 2 | 1 | | | |
| DG11-433C | 13.72 | 15.48 | 1.76 | HNFLS | WTH | Large intervals of qtzite within hnfls foliation | 1 | 0 | 1 | 1 | 1 | 2 | 1 | 6 | 1 | 1 | | | | | | | | | 35 | | 0.1 | clay | 4 | | | | |
| DG11-433C | 15.48 | 17.07 | 1.59 | HNFLS | WTH | Molybdenite concentrated in selvage made of 80% qtz and 20% ser within large (3 veins, each at 1cm and within qtz selvage make up 1% of vein. 50° qtz and mos2 vein crosscut qtz vein at 20° | 0 | 2 | 1 | 1 | 0 | 2 | 4 | 6 | 1 | 4 | | | | | | | | | 50 | | | q ser | | | | | |
| DG11-433C | 17.07 | 18.59 | 1.52 | HNFLS | WTH | Clay interval of 20 cm t 17.50 m. No mineralization in qtz veins. | 0 | 2 | 0 | 2 | 0 | 1 | 2 | 1 | 2 | 4 | | | | | | | | | 50 | | 0.5 | q xr | | | | | |
| DG11-433C | 18.59 | 20.12 | 1.53 | HNFLS | WTH | QTZ segregations within HNFLS but no 'real' qtz veins | 0 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 20.12 | 21.64 | 1.52 | HNFLS | WTH | Py along fracture along a qtz vein, large qtz section | 0 | 0 | 1 | 2 | 1 | 2 | 1 | 6 | 1.2 | 1.2 | | | | | | | | | 20 | | 0.2 | clay | 2 | | 0.2 | | |
| DG11-433C | 21.64 | 23.16 | 1.52 | HNFLS | FSH | Rubble section at 22 m (low recovery) | 0 | 0 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 23.16 | 24.68 | 1.52 | HNFLS | FSH | Qtz segregations within HNFLS are altered pale green-blue due to bt--chl alteration | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 24.68 | 26.21 | 1.53 | HNFLS | FSH | Small section of altered GND within HNFLS at 30° contact (~6cm block) HNFLS green due to chl alteration. Calcite filled fractures (avg 2mm) | 0 | 1 | 3 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 26.21 | 27.73 | 1.52 | HNFLS | FSH | Dark grey/blue HNFLS. Rare (little) (<1cm) qtz segregations, calcite filled fractures | 0 | 1 | 0 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 27.73 | 29.26 | 1.53 | HNFLS | FSH | (Very low recovery - sample is 80 cm) Rubble and clay for last half of interval | 0 | 1 | 1 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 29.26 | 30.78 | 1.52 | HNFLS | FSH | Green clay and chl altered HNFLS. Clay - numerous fractures? Low recovery = spongy clay | 0 | 0 | 3 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 30.78 | 32.31 | 1.53 | HNFLS | FSH | Moly within qtz vein within a ser. High clay content for last 50 cm of interval | 0 | 1 | 3 | 4 | 0 | 0 | 1 | 6 | 1 | 1 | | | | | | | | | 90 | | 1 | clay chl | | | | | |
| DG11-433C | 32.31 | 33.83 | 1.52 | HNFLS | FSH | Py within black shears next to qtz vein | 0 | 0 | 2 | 5 | 0 | 0 | 1 | 1 | 4 | 4 | 2 | 6 | 0.5 | 1 | | | | | 40 | 40 | 0.3 | ser | 4 | | | | |
| DG11-433C | 33.83 | 35.36 | 1.53 | HNFLS | FSH | Multiple fracture angles | 0 | 2 | 2 | 4 | 0 | 0 | 3 | 6 | 1.5 | 22 | | | | | | | | | 40 | | 0.3 | ser, chl | | | 1 | | |
| DG11-433C | 35.36 | 36.88 | 1.52 | HNFLS | FSH | Py along ser selvage in qtz vein. Qtz vein and pylser selvage offset by a 40°fault, displaces vein by 2.5 cm | 0 | 2 | 2 | 3 | 0 | 0 | 3 | 6 | 1.5 | 3 | | | | | | | | | 40 | | 0.5 | ser | 4 | | 1 | | |
| DG11-433C | 36.88 | 38.4 | 1.52 | HNFLS | FSH | HNFLS altered by chl and ser into foliation defined by bt--chl and fled/qtz--ser foliation | 0 | 4 | 2 | 2 | 0 | 0 | 2 | 6 | 1 | 2 | | | | | | | | | 50 | | | | | | | | |
| DG11-433C | 38.4 | 39.92 | 1.52 | HNFLS | FSH | Qtz vein with moly and py together on black fracture face bt and pyrr foliation | 0 | 2 | 4 | 3 | 1 | 0 | 1 | 6 | 1.5 | 1.5 | | | | | 1 | 4 | 0.5 | 0.5 | 70 | 60 | 0.3 | ser | 4 | | 0.01 | 1 | |
| DG11-433C | 39.92 | 41.45 | 1.53 | HNFLS | FSH | HNFLS an evergreen colour - pyrr along foliation within calcite/chl sectinos of foliation | 0 | 1 | 4 | 1 | 2 | 0 | | | | | | | | | 7 | 4+ pyrr | 1 | 4.5 | 45 | | 0.2 | chl | 4 | | | 1 | |
| DG11-433C | 41.45 | 42.97 | 1.52 | HNFLS | FSH | Clay fracture zone from 42.15 to 42.60 m w/chl/graphite/ser clays that make HNFLS spongy. | 0 | 3 | 3 | 3 | 2 | 0 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 20 | | 0.3 | ser | 3 | | | | |
| DG11-433C | 42.97 | 44.5 | 1.53 | HNFLS | FSH | White-ish silicified clays turn HNFLS white-clay | 0 | 4 | 3 | 4 | 1 | 0 | 2 | 1 | 1 | 2 | | | | | | | | | | | 0.1 | cb | 1 | | | 0.3 | |
| DG11-433C | 44.5 | 46.02 | 1.52 | HNFLS | FSH | Minor py within calcite filled (0.4 cm) fracture at 90° irregular boundages. Black carbonaceous graphic shears begin at the end of this interval and continue to ~ 70 m depth | 0 | 2 | 2 | 1 | 1 | 0 | 1 | 1 | 3 | 3 | 1 | | 0.4 | 0.4 | | | | | 35 | | 0.3 | chl | 3 | | 0.1 | | |
| DG11-433C | 46.02 | 47.55 | 1.53 | HNFLS | FSH | Small (0.5 cm) feldspar vein that is light pink | 0 | 2 | 1 | 0 | 1 | 1 | 2 | 1 | 1.5 | 2.5 | | | | | | | | | 20 | | 0.1 | clay | 1 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-432C | 188.06 | 189.58 | | | | | | | | | | 0.1 | J969981 | 0.022 |
| DG11-432C | 189.58 | 191.82 | 0.5 | | | | | | | | | 2.5 | J969982 | 0.009 |
| DG11-432C | 191.82 | 193.23 | | | | | | | | | | 0.1 | J969983 | 0.007 |
| DG11-432C | 193.23 | 194.61 | | | | | | | | | | | J969984 | 0.0025 |
| DG11-432C | 194.61 | 195.88 | | | | | | | | | | | J969985 | 0.005 |
| DG11-432C | 195.88 | 197.21 | | | | | | | | | | 0.05 | J969986 | 0.005 |
| DG11-432C | 197.21 | 199.03 | | | | | | | | | | 0.5 | J969987 | 0.008 |
| DG11-432C | 199.03 | 200.2 | 1 | | | | | | | | | 1 | J969988 | 0.102 |
| DG11-432C | 200.2 | 201.77 | 0.1 | | | | | | | | | 0.1 | J969989 | 0.005 |
| DG11-432C | 201.77 | 203.3 | | | | | | | | | | 1 | J969991 | 0.01 |
| DG11-432C | 203.3 | 204.82 | | | | | | | | | | 0.1 | J969992 | 0.024 |
| DG11-432C | 204.82 | 206.66 | 1 | | | | | | | | | 4 | J969993 | 2.22 |
| DG11-432C | 206.66 | 207.87 | | | | | | | | | | | J969994 | 0.055 |
| DG11-432C | 207.87 | 209.4 | | | | | | | | | | 0.1 | J969995 | 0.131 |
| DG11-432C | 209.4 | 210.72 | | | | | | | | | | | J969997 | 0.135 |
| DG11-432C | 210.72 | 212.45 | | | | | | | | | | | J969998 | 0.019 |
| DG11-432C | 212.45 | 213.97 | | | | | | | | | | | J969999 | 0.033 |
| DG11-432C | 213.97 | 215.49 | | | | | | | | | | | K521101 | 0.008 |
| DG11-432C | 215.49 | 217.01 | | | | | | | | | | | K521102 | 0.036 |
| DG11-432C | 217.01 | 218.54 | | | | | | | | | | | K521103 | 0.056 |
| DG11-432C | 218.54 | 220.06 | | | | | | | | | | | K521104 | 0.008 |
| DG11-432C | 220.06 | 221.59 | | | | | | | | | | | K521105 | 0.0025 |
| DG11-432C | 221.59 | 223.01 | | | | | | | | | | | K521106 | 0.007 |
| DG11-432C | 223.01 | 224.64 | | | | | | | | | | | K521107 | 0.0025 |
| DG11-433C | 0 | 12.91 | | | | | | | | | | 0.05 | K519819 | 0.0025 |
| DG11-433C | 12.91 | 13.72 | | | | | | | | | | | K519820 | 0.0025 |
| DG11-433C | 13.72 | 15.48 | 0.01 | | | | | | | | | | K519821 | 0.0025 |
| DG11-433C | 15.48 | 17.07 | | | | Mo | S2, 0.2 | | | | | 0.2 | K519823 | 0.0025 |
| DG11-433C | 17.07 | 18.59 | | | | | | | | | | | K519824 | 0.0025 |
| DG11-433C | 18.59 | 20.12 | | | | | | | | | | | K519825 | 0.0025 |
| DG11-433C | 20.12 | 21.64 | | | | | | | | | | 0.2 | K519826 | 0.0025 |
| DG11-433C | 21.64 | 23.16 | | | | | | | | | | | K519827 | 0.0025 |
| DG11-433C | 23.16 | 24.68 | | | | | | | | | | | K519828 | 0.0025 |
| DG11-433C | 24.68 | 26.21 | | | | | | | | | | | K519830 | 0.0025 |
| DG11-433C | 26.21 | 27.73 | | | | | | | | | | | K519831 | 0.0025 |
| DG11-433C | 27.73 | 29.26 | | | | | | | | | | | K519832 | 0.014 |
| DG11-433C | 29.26 | 30.78 | | | | | | | | | | | K519833 | 0.008 |
| DG11-433C | 30.78 | 32.31 | | | | | MoS2 0.1 | | | | | 0.1 | K519834 | 0.011 |
| DG11-433C | 32.31 | 33.83 | | | | | | | | | | | K519835 | 0.0025 |
| DG11-433C | 33.83 | 35.36 | | | | | | | | | | 1 | K519836 | 0.007 |
| DG11-433C | 35.36 | 36.88 | | | | | | | | | | 1 | K519837 | 0.006 |
| DG11-433C | 36.88 | 38.4 | 0.1 | | | | MoS2 0.1 | | | | | 0.2 | K519838 | 0.005 |
| DG11-433C | 38.4 | 39.92 | | | | | MoS2 0.1 | | | | | 1.11 | K519839 | 0.006 |
| DG11-433C | 39.92 | 41.45 | | | | | | | | | | 1 | K519840 | 0.024 |
| DG11-433C | 41.45 | 42.97 | | | | | | | | | | | K519841 | 0.012 |
| DG11-433C | 42.97 | 44.5 | | | | | | | | | | 0.3 | K519842 | 0.0025 |
| DG11-433C | 44.5 | 46.02 | | | | | | | | | | 0.1 | K519843 | 0.0025 |
| DG11-433C | 46.02 | 47.55 | | | | | | | | | | | K519844 | 0.006 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-433C | 47.55 | 49.07 | 1.52 | HNFLS | FSH | Fractures filled with calcite. Qtz veins are crosscut by later calcite vein. | 0 | 3 | 3 | 3 | 1 | 0 | 1 | 1 | 0.5 | 0.5 | 6 | 4 | 0.5 | 2.5 | | | | | 80 | 20 | 0.1 | clay | 1 | | | | |
| DG11-433C | 49.07 | 50.6 | 1.53 | HNFLS | FSH | Pinkish 1-2 mm foliations within hnfls -- Kfeldspar | 0 | 2 | 3 | 1 | 2 | 0 | | | | | 1 | 4 | 0.5 | 1 | | | | | 20 | | | | | | | | |
| DG11-433C | 50.6 | 52.12 | 1.52 | HNFLS | FSH | Cal + chl coat fractures. Tan-pale green HNFLS, minor KFELD segregatins (light pink) 1 x 1 cm | 0 | 3 | 3 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | 0.5 | | | | | | 0.05 | | |
| DG11-433C | 52.12 | 53.64 | 1.52 | HNFLS | FSH | HNFLS brecciated into 0.5 cm2 fragments by clay and kspar filled fractures | 0 | 1 | 2 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-433C | 53.64 | 55.16 | 1.52 | HNFLS | FSH | Irregular contact of qtz vein contains 0.5% py/pyrr blebs | 0 | 3 | 3 | 2 | 1 | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 85 | | 0.1 | clay | 2 | | 0.05 | 0.05 | |
| DG11-433C | 55.16 | 56.69 | 1.53 | HNFLS | FSH | Black graphitic fracture fills. Large pink veins (1-2 cm) of Kfeld and qtz | 0 | 2 | 2 | 3 | 1 | 0 | 2 | 2 | 2 | 3 | 1 | 1 | 1 | 1 | | | | | 0.5 | 10 | 0.2 | chl | 3 | | | | |
| DG11-433C | 56.69 | 58.21 | 1.52 | HNFLS | FSH | Graphitic shears (1 cm) as qtz vein (2 cm thick) selvages - have metallic looking slikenslides which may indicate f.g.py | 0 | 3 | 2 | 1 | 1 | 0 | 1 | 6 | 2 | 2 | | | | | | | | | 60 | | 1 | graphite | 5 | | 1 | | |
| DG11-433C | 58.21 | 59.74 | 1.53 | HNFLS | FSH | Black fg py/graphite along fractures up to 1 cm thick. Qtz veins II (parallel) foliation | 0 | 2 | 1 | 1 | 1 | 0 | 3 | 1 | 1 | 2 | | | | | | | | | 20 | | 0.1 | ser | 4 | | 2 | | |
| DG11-433C | 59.74 | 61.26 | 1.52 | HNFLS | FSH | Qtz aggregation 3 cm x 4 cm with o.5% py within fracture in qtz bleb. Minor <1mm2 aspy xtyls on fracture face | 0 | 3 | 1 | 1 | 1 | 0 | 1 | 6 | 3 | 3 | | | | | | | | | 90 | | 0.2 | ser | 3 | | 0.05 | | |
| DG11-433C | 61.26 | 62.79 | 1.53 | HNFLS | FSH | Py blebs (0.3 cm x 0.3 cm) within calcite segregation II to foliation. Ropey foliation with graphitic Hc/Fg between layers | 0 | 3 | 1 | 3 | 2 | 0 | | | | | 1 | | 0.5 | 0.5 | | | | | 30 | | 0.2 | bt | 3 | | 0.1 | | |
| DG11-433C | 62.79 | 64.31 | 1.52 | HNFLS | FSH | Thin 1-4 mm layers of foliation that consists mainly of graphite, sericite, clays, and qtz. Brassy py in selvage of 0.5cm brecciated qtz vein | 0 | 4 | 1 | 3 | 1 | 0 | | | | | 2 | 6 | 0.5 | 1 | | | | | 30 | | 0.5 | bt | 3 | | 1 | | |
| DG11-433C | 64.31 | 65.84 | 1.53 | HNFLS | FSH | Fractures II to foliation and mostly along fg py/graphite layers in foliation | 0 | 4 | 1 | 3 | 1 | 0 | 2 | 6 | 1 | 1.6 | | | | | | | | | 70 | | 0.4 | ser | 3 | | 0.5 | | |
| DG11-433C | 65.84 | 67.36 | 1.52 | HNFLS | FSH | Py fg along foliation with qtz/graphite brecciated qtz/calcite veins with py and black py shears in pressure shadows. | 0 | 3 | 1 | 3 | 1 | 0 | 2 | | 1.5 | 3 | | | | | | | | | 10 | | 0.3 | bt, py | | | 2 | | |
| DG11-433C | 67.36 | 68.88 | 1.52 | HNFLS | FSH | Black graphite clays and py brecciated foliation | 0 | 3 | 2 | 3 | 1 | 0 | 2 | | 1.7 | 2.2 | | | | | | | | | 50 | | | | | | 2 | | |
| DG11-433C | 68.88 | 70.4 | 1.52 | HNFLS | FSH | Tan-white clays pervasive sericite (?) alteration. Qtz veins very fracture filled by ser/chl micro fractures (1mm) | 0 | 4 | 2 | 4 | 1 | 0 | 3 | 1 | 2 | 5 | | | | | | | | | 40 | | 0.3 | ser | 5 | | 0.1 | | |
| DG11-433C | 70.4 | 71.93 | 1.53 | HNFLS | FSH | Tan HNFLS, py within calcite vein parallel to foliation | 0 | 4 | 1 | 3 | 2 | 0 | 2 | 6 | 3.5 | 5.5 | | | | | | | | | 10 | | 0.3 | ser | 5 | | 0.2 | | |
| DG11-433C | 71.93 | 73.45 | 1.52 | HNFLS | FSH | Fault at 40˚ offsets foliation by 1 cm in a dextral sense | 0 | 3 | 2 | 3 | 2 | 0 | 1 | 4 | 1.2 | 1.2 | | | | | | | | | 30 | | 0.3 | ser | 5 | | 0.005 | | |
| DG11-433C | 73.45 | 74.98 | 1.53 | HNFLS | FSH | Large 4 cm qtz vein with minor aspy xtyls in vein. Lots of tan coloured clays (ser?) | 0 | 4 | 2 | 3 | 1 | 0 | 1 | 6 | 4 | 4 | | | | | | | | | 10 | | 0.2 | ser | 5 | | | | |
| DG11-433C | 74.98 | 76.5 | 1.52 | HNFLS | FSH | Py in qtz vein. Vein have wavy contact. | 0 | 3 | 1 | 3 | 1 | 0 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 50 | | 0.1 | bt | 2 | | 0.1 | | |
| DG11-433C | 76.5 | 78.03 | 1.53 | HNFLS | FSH | Py cube 2 x 2 mm within black py shear | 0 | 3 | 1 | 3 | 2 | 0 | | | | | 4 | 6 | 1 | 3.5 | | | | | 40 | | 0.1 | bt | 2 | | 0.2 | | |
| DG11-433C | 78.03 | 79.55 | 1.52 | HNFLS | FSH | Lots of clay, fractures at 10, 20, 60, and 80˚ | 0 | 4 | 1 | 4 | 2 | 0 | | | | | 3 | 4 | 0.5 | 1.5 | | | | | 35 | | | | | | 0.2 | | |
| DG11-433C | 79.55 | 81.08 | 1.53 | HNFLS | FSH | Fractures filled with calcite Py/calcite on fracture face | 0 | 2 | 3 | 2 | 1 | 0 | | | | | 2 | 4 | 0.5 | 0.8 | | | | | 25 | | | | | | 0.2 | | |
| DG11-433C | 81.08 | 82.6 | 1.52 | HNFLS | FSH | Bleb of silicified GND at 81.90 to 82.22 m with qtz vein selvage. Fractures at 45 offset altered HNFLS bu 0.3 cm each (dentral relative motion) | 0 | 2 | 3 | 2 | 2 | 0 | | | | | 4 | 1 | 0.5 | 2 | | | | | 45 | | | | | | 0.1 | | |
| DG11-433C | 82.6 | 84.12 | 1.52 | HNFLS | FSH | Dyke of GND at 40, 3 cm thick at 83.20 m | 0 | 2 | 3 | 3 | 2 | 0 | 1 | 1 | 1 | 1 | 2 | 3 | 0.5 | 1 | | | | | 10 | 90 | | | | | | | |
| DG11-433C | 84.12 | 85.64 | 1.52 | HNFLS | FSH | Numerous calcite fracture filled with calcite offset hnfls foliation | 0 | 2 | 3 | 3 | 1 | 0 | 1 | 6 | 2.5 | 2.5 | 3 | 1 | 0.5 | 1.2 | | | | | 10 | 90 | 0.2 | ser | 4 | | 0.1 | | |
| DG11-433C | 85.64 | 87.17 | 1.53 | HNFLS | FSH | | 0 | 2 | 3 | 3 | 2 | 0 | 2 | 1 | 1.5 | 2.5 | | | | | | | | | 10 | | 0.2 | ser | 4 | | | | |
| DG11-433C | 87.17 | 88.69 | 1.52 | HNFLS | FSH | Increased chl alteration and clay (green clay) s + qtz veins from 87.70 to 88.69 m. Dyke of silicified GND at 87.57 to 88.07 m | 0 | 3 | 4 | 3 | 1 | 0 | 1 | 6 | 2.5 | 2.5 | 1 | | 1 | 1 | | | | | 10 | 20 | | | | | 0.1 | | |
| DG11-433C | 88.69 | 90.22 | 1.53 | HNFLS | FSH | Fg py xtyls within qtz vein (1 cm) | 0 | 3 | 3 | 3 | 1 | 0 | 2 | 6 | 2 | 4 | | | | | | | | | 80 | | 0.1 | clay | 4 | | 0.5 | | |
| DG11-433C | 90.22 | 91.74 | 1.52 | HNFLS | FSH | | 0 | 4 | 3 | 3 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0.5 | 0.5 | 1 | | | | 70 | 20 | 0.1 | ser | 4 | | | | |
| DG11-433C | 91.74 | 93.27 | 1.53 | HNFLS | FSH | Multicoloured core - brown hnfls between layers, green chl laters, white qtz and pink-white kfeld/qtz layers | 0 | 3 | 3 | 3 | 1 | 0 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 20 | | 0.1 | ser | 3 | | | | |
| DG11-433C | 93.27 | 94.79 | 1.52 | HNFLS | FSH | HNFLS light green in colour and increase in fractures | 0 | 2 | 4 | 4 | 1 | 0 | 1 | 6 | 5.7 | 5.7 | | | | | 2 | 4 | 0.3 | 0.5 | 75 | 15 | 0.1 | cb | 4 | | | | |
| DG11-433C | 94.79 | 96.32 | 1.53 | HNFLS | FSH | Thin 0.5 cm qtz with 2% py along foliation. Py on fracture face ( 1cm x 2 cm x 0.1 cm) | 0 | 2 | 4 | 3 | 1 | 0 | 1 | 6 | 0.5 | 0.5 | 4 | 4 | 0.5 | 1.4 | | | | | 20 | 30 | | | | | 0.5 | | |
| DG11-433C | 96.32 | 97.84 | 1.52 | HNFLS | FSH | Dark gray graphitic HNFLS. Minor py along graphitic layers. | 0 | 3 | 3 | 3 | 1 | 1 | | | | | 3 | 4 | 0.3 | 0.7 | | | | | 20 | | | | | | 0.1 | | |
| DG11-433C | 97.84 | 99.36 | 1.52 | HNFLS | FSH | Light green to dark gray HNFLS. Dark parts contain small flecks of py. Qtz vein through py/graphite laters contain fg py | 0 | 3 | 2 | 3 | 0 | 0 | 2 | 6 | 1.5 | 2 | | | | | | | | | 5 | | | | | | 1 | | |
| DG11-433C | 99.36 | 100.88 | 1.52 | HNFLS | FSH | HNFLS light green in colour and increase in fractures | 0 | 2 | 2 | 4 | 1 | 0 | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 10 | | 0.1 | clay | 3 | | | | |
| DG11-433C | 100.88 | 102.41 | 1.53 | HNFLS | FSH | Bright green chl. Chl and clays dark graphite laters in HNFLS - no indication of py | 0 | 3 | 3 | 4 | 1 | 0 | 3 | 1 | 2 | 5 | | | | | | | | | 35 | | 0.1 | clay | 3 | | | | |
| DG11-433C | 102.41 | 103.93 | 1.52 | HNFLS | FSH | HNFLS 1/2 light green and 1/2 dark gray. Increased chl and carb and qtz veining | 0 | 3 | 3 | 2 | 1 | 0 | 3 | 6 | 2 | 3.5 | | | | | | | | | 15 | | 0.3 | chl | 5 | | 1 | | |
| DG11-433C | 103.93 | 105.46 | 1.53 | HNFLS | FSH | Py along foliation and within qtz veins that are parallel to foliation | 0 | 2 | 3 | 2 | 1 | 0 | 2 | 6 | 1 | 2 | | | | | | | | | 10 | | 0.2 | chl | 3 | | 3 | | |
| DG11-433C | 105.46 | 106.98 | 1.52 | HNFLS | FSH | Py shears within ropey foliation at 15˚. Py selvage and clay on 0.5 cm 10˚ calcite vein | 0 | 3 | 2 | 3 | 1 | 2 | | | | | 1 | | 0.5 | 0.5 | | | | | 10 | | 0.1 | clay | 3 | | 2 | | |
| DG11-433C | 106.98 | 108.51 | 1.53 | HNFLS | FSH | Qtz eye (6.5 x 2 cm). Py shears at 108.25 m for 10 cm | 0 | 3 | 2 | 3 | 1 | 0 | 1 | 1 | 2 | 2 | 1 | 1 | 0.5 | 0.5 | | | | | 10 | 50 | 0.1 | clay | 3 | | 0.5 | | |
| DG11-433C | 108.51 | 110.03 | 1.52 | HNFLS | FSH | Multiple fractures from 40-50 . F.g. Py and calcite on fracture face | 0 | 3 | 2 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-433C | 110.03 | 111.56 | 1.53 | HNFLS | FSH | Py along fractures within qtz vein | 0 | 3 | 3 | 3 | 2 | 0 | 5 | 6 | 2 | 3.2 | | | | | | | | | 50 | | 0.1 | clay | 3 | | 0.2 | | |
| DG11-434C | 0 | 17.07 | 17.07 | SED | OVB | Overburden; extremely poor recovery (20cm of core for 17.07 depth). Oxidized metasediment. Fracture intesity varies from moderate to very high. | 4 | 3 | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 17.07 | 20.12 | 3.05 | SED | OVB | Overburden; extremely poor recovery. Oxidized metasediment. Fracture intesity varies from moderate to very high. | 3 | 2 | 2 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 20.12 | 23.16 | 3.04 | HNLFS | WTH | Hornsfel; foliated, laminated, sericitic-carbonate alteration on mafics, clays, oxidized. Signs of phyllitic texture. Minor quartz blebs. Colour ranges from orange-yellow to green-brown. | 3 | 2 | 2 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 23.16 | 26.21 | 3.05 | HNLFS | WTH | | 4 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 26.21 | 29.26 | 3.05 | HNLFS | WTH | Friable zones where fracture intensity is highest. | 4 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 29.26 | 32.31 | 3.05 | HNLFS | WTH | Oxidized mafics turn to a yellow-orange. Quartz only minearl preserved from oxidization. | 4 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-433C | 47.55 | 49.07 | | | | | | | | | | | K519845 | 0.017 |
| DG11-433C | 49.07 | 50.6 | | | | | | | | | | | K519846 | 0.019 |
| DG11-433C | 50.6 | 52.12 | | | | | | | | | | 0.05 | K519847 | 0.0025 |
| DG11-433C | 52.12 | 53.64 | | | | | | | | | | | K519848 | 0.005 |
| DG11-433C | 53.64 | 55.16 | 0.05 | | | | | | | | | 0.15 | K519849 | 0.0025 |
| DG11-433C | 55.16 | 56.69 | | | | | | | | | | | K519851 | 0.0025 |
| DG11-433C | 56.69 | 58.21 | | | | | | | | | | 1 | K519852 | 0.005 |
| DG11-433C | 58.21 | 59.74 | | | | | | | | | | 2 | K519853 | 0.006 |
| DG11-433C | 59.74 | 61.26 | 0.05 | | | | | | | | | 0.1 | K519854 | 0.0025 |
| DG11-433C | 61.26 | 62.79 | | | | | | | | | | 0.1 | K519855 | 0.0025 |
| DG11-433C | 62.79 | 64.31 | 0.1 | | | | | | | | | 1.1 | K519857 | 0.007 |
| DG11-433C | 64.31 | 65.84 | 0.2 | | | | | | | | | 0.7 | K519858 | 0.023 |
| DG11-433C | 65.84 | 67.36 | | | | | | | | | | 2 | K519859 | 0.042 |
| DG11-433C | 67.36 | 68.88 | 0.3 | | | | | | | | | 2.3 | K519860 | 0.023 |
| DG11-433C | 68.88 | 70.4 | 0.1 | | | | | | | | | 0.2 | K519861 | 0.005 |
| DG11-433C | 70.4 | 71.93 | 0.05 | | | | | | | | | 0.25 | K519863 | 0.0025 |
| DG11-433C | 71.93 | 73.45 | 0.05 | | | | | | | | | 0.1 | K519864 | 0.0025 |
| DG11-433C | 73.45 | 74.98 | 0.05 | | | | | | | | | 0.05 | K519865 | 0.0025 |
| DG11-433C | 74.98 | 76.5 | | | | | | | | | | 0.1 | K519866 | 0.028 |
| DG11-433C | 76.5 | 78.03 | 0.2 | | | | | | | | | 0.4 | K519867 | 0.01 |
| DG11-433C | 78.03 | 79.55 | | | | | | | | | | 0.2 | K519868 | 0.008 |
| DG11-433C | 79.55 | 81.08 | | | | | | | | | | 0.2 | K519870 | 0.0025 |
| DG11-433C | 81.08 | 82.6 | | | | | | | | | | 0.1 | K519871 | 0.0025 |
| DG11-433C | 82.6 | 84.12 | 0.1 | | | | | | | | | 0.1 | K519872 | 0.007 |
| DG11-433C | 84.12 | 85.64 | 0.1 | | | | | | | | | 0.2 | K519873 | 0.012 |
| DG11-433C | 85.64 | 87.17 | | | | | | | | | | | K519874 | 0.015 |
| DG11-433C | 87.17 | 88.69 | 0.1 | | | | | | | | | 0.2 | K519875 | 0.006 |
| DG11-433C | 88.69 | 90.22 | | | | | | | | | | 0.5 | K519876 | 0.0025 |
| DG11-433C | 90.22 | 91.74 | | | | | | | | | | | K519877 | 0.0025 |
| DG11-433C | 91.74 | 93.27 | | | | | | | | | | | K519878 | 0.007 |
| DG11-433C | 93.27 | 94.79 | 0.1 | | | | | | | | | 0.1 | K519879 | 0.009 |
| DG11-433C | 94.79 | 96.32 | 0.1 | | | | | | | | | 0.6 | K519880 | 0.007 |
| DG11-433C | 96.32 | 97.84 | | | | | | | | | | 0.1 | K519881 | 0.014 |
| DG11-433C | 97.84 | 99.36 | | | | | | | | | | 1 | K519882 | 0.005 |
| DG11-433C | 99.36 | 100.88 | 0.1 | | | | | | | | | 0.1 | K519883 | 0.009 |
| DG11-433C | 100.88 | 102.41 | | | | | | | | | | | K519884 | 0.0025 |
| DG11-433C | 102.41 | 103.93 | | | | | | | | | | 1 | K519885 | 0.017 |
| DG11-433C | 103.93 | 105.46 | | | | | | | | | | 3 | K519886 | 0.019 |
| DG11-433C | 105.46 | 106.98 | | | | | | | | | | 2 | K519887 | 0.051 |
| DG11-433C | 106.98 | 108.51 | | | | | | | | | | 0.5 | K519888 | 0.0025 |
| DG11-433C | 108.51 | 110.03 | | | | | | | | | | 0.5 | K519889 | 0.0025 |
| DG11-433C | 110.03 | 111.56 | 0.2 | | | | | | | | | 0.4 | K519891 | 0.005 |
| DG11-434C | 0 | 17.07 | | | | | | | | | | | K591751 | 0.005 |
| DG11-434C | 17.07 | 20.12 | | | | | | | | | | | K591752 | 0.006 |
| DG11-434C | 20.12 | 23.16 | | | | | | | | | | | K591753 | 0.0025 |
| DG11-434C | 23.16 | 26.21 | | | | | | | | | | | K591754 | 0.0025 |
| DG11-434C | 26.21 | 29.26 | | | | | | | | | | | K591755 | 0.0025 |
| DG11-434C | 29.26 | 32.31 | | | | | | | | | | | K591757 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-434C | 32.31 | 35.36 | 3.05 | HNLFS | WTH | Vein extremely weathered & oxidized. Trending along foliation. Phyllitic texture on sections that are not silicified nor oxidized/carbonatized. | 4 | 2 | 4 | 1 | 0 | 3 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 10 | | | | | | | | |
| DG11-434C | 35.36 | 38.4 | 3.04 | HNLFS | WTH | Silicified sections less fractured. Lenses of quartz between foliated laminations. | 4 | 2 | 3 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 38.4 | 41.15 | 2.75 | HNLFS | WTH | Core becoming more competent and less fractured. Chloritized-clay alteration @ 41.3 m. | 4 | 2 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 41.15 | 42.98 | 1.83 | HNLFS | WTH | Rememant phyllite now hornfels. Biotite relatively unaltered rsulting in core alternating between foliated layers from black to oxidized w/ quartz lenses. | 3 | 2 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 42.98 | 44.5 | 1.52 | HNLFS | WTH | | 3 | 2 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 44.5 | 46.02 | 1.52 | HNLFS | WTH | Increase in clay alteration. Section more friable. | 3 | 1 | 3 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 46.02 | 47.55 | 1.53 | HNLFS | WTH | 30cm section of interval is associated with bleached / intense chloritization (foliations preserved). | 3 | 2 | 4 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 47.55 | 50.6 | 3.05 | HNLFS | WTH | Small interval of interbedded phyllite @ 50.40m. Following 10cm section of intense clay altered phyllite. | 3 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 50.6 | 51.32 | 0.72 | HNLFS | WTH | Contact w/ oxidized zone. | 3 | 2 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 51.32 | 53.64 | 2.32 | HNLFS | FSH | Contact w/ fresh (unoxidized) zone. Hornfel; black-grey, foliated, massive, blocky fractures or along foliation. Clay alteration + bleaching. Minor carbonates. Carbonate crack seal veining (CBCS). | 0 | 1 | 2 | 2 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 2 | 4 | 0.7 | 1 | 30 | 40 | | | | | | | | |
| DG11-434C | 53.64 | 56.69 | 3.05 | HNLFS | FSH | Contact with unoxidized zone. Bleached, baked section. 'Malachite'-coloured fracture fill w/ minor carbonates @ 56.40m (Scorodite?). Barren 10cm quartz vein with minor vugs, trending along foliation. | 0 | 1 | 5 | 4 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | 20 | | | | | | | | |
| DG11-434C | 56.69 | 59.74 | 3.05 | HNLFS | FSH | Contact with oxidized zone. Hornfel / phyllite. Clay alteration following all previous alterations. More prominent in less silicifed, more phyllite-rich areas. Oxidization limited to fracture faces. | 2 | 1 | 3 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 59.74 | 61.26 | 1.52 | HNLFS | WTH | | 2 | 1 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 61.26 | 62.79 | 1.53 | HNLFS | WTH | Increase in oxidization. | 3 | 1 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 62.79 | 63.5 | 0.71 | HNLFS | WTH | Contact with oxidized zone. | 2 | 1 | 3 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 63.5 | 65.84 | 2.34 | HNLFS | FSH | Contact with unoxidized zone. Bleached / baked chloritized hornfel. Foliation preserved. Veins / quartz layers barren / leached of mineralization. Non destructive clays. | 0 | 1 | 5 | 3 | 0 | 1 | | | | | 1 | 4 | 0.3 | 0.3 | | | | | 35 | | | | | | | | |
| DG11-434C | 65.84 | 67.36 | 1.52 | HNLFS | FSH | | 0 | 1 | 5 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 67.36 | 68.88 | 1.52 | HNLFS | FSH | Carbonate vein w/ PO-mineralization. Vuggy quartz vein, barren. Carbonate crack-seal veining (CBCS). | 0 | 1 | 5 | 3 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 0.2 | 0.2 | | | | | 25 | | | | | | | 2 | |
| DG11-434C | 68.88 | 70.4 | 1.52 | HNLFS | FSH | Interlayered silicification zone with black microcrystalline pyrite & pyrrhotite. | 0 | 1 | 5 | 4 | 0 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | 20 | | | | | | 3 | 2 | |
| DG11-434C | 70.4 | 71.93 | 1.53 | HNLFS | FSH | Non-destructive clays (foliation preserved). | 0 | 1 | 5 | 4 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 71.93 | 73.45 | 1.52 | HNLFS | FSH | | 2 | 1 | 5 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 73.45 | 74.98 | 1.53 | HNLFS | FSH | Barren 1.3cm QTZ vein. | 1 | 1 | 4 | 3 | 0 | 1 | 1 | 1 | 1.3 | 1.3 | | | | | | | | | | | | | | | | | |
| DG11-434C | 74.98 | 76.5 | 1.52 | HNLFS | FSH | Phyllitic texture / 'sheen'. Interval of black, graphite-rich zone. | 0 | 1 | 4 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 76.5 | 78.03 | 1.53 | HNLFS | FSH | Graphite-rich seam. | 0 | 1 | 4 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 78.03 | 79.55 | 1.52 | HNLFS | FSH | Graphite-rich seam. | 0 | 1 | 4 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 79.55 | 81.08 | 1.53 | HNLFS | FSH | Increase in silicification. | 0 | 2 | 5 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 81.08 | 82.6 | 1.52 | HNLFS | FSH | Destructive clay alteration, 20cm @ 82.10m. Silicifed. | 0 | 2 | 5 | 1 | 1 | 4 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 10 | | | | | | | 1 | |
| DG11-434C | 82.6 | 84.12 | 1.52 | HNLFS | FSH | Small interval of grey cb-fill. | 0 | 1 | 5 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 84.12 | 86.2 | 2.08 | HNLFS | FSH | Contact with chloritized + bleached + baked + silicified rock. | 0 | 1 | 5 | 1 | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 86.2 | 87.17 | 0.97 | HNLFS | FSH | Contact with more fresh, unaltered HNFLS. Black, soft. | 0 | 0 | 1 | 3 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 30 | | | | | | | | |
| DG11-434C | 87.17 | 89.59 | 2.42 | HNLFS | FSH | | 0 | 0 | 1 | 3 | 1 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | | | | | | | | |
| DG11-434C | 89.59 | 90.22 | 0.63 | HNLFS | FSH | Large barren QTZ-vein with entrained chlorite. | 0 | 1 | 3 | 1 | 1 | 3 | 1 | 1 | 15 | 15 | | | | | | | | | | | | | | | | | |
| DG11-434C | 90.22 | 91.74 | 1.52 | HNLFS | FSH | Quartz lenses varying in width up to 1.5cm, barren. Chlorite entrailed. | 0 | 1 | 3 | 1 | 1 | 3 | | | | | 1 | 4 | 0.3 | 0.3 | | | | | 20 | | | | | | | | |
| DG11-434C | 91.74 | 93.29 | 1.55 | HNLFS | FSH | Quartz lenses varying in width up to 8.0cm, barren. Chlorite entrailed. CBCS. | 0 | 1 | 3 | 1 | 2 | 3 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-434C | 93.29 | 94.79 | 1.50 | HNLFS | FSH | Increase in carbonate crack-seal veining (CBCS). Quartz lenses folded. Some foliated beds intensely chloritized while others are unaltered. CBCS. | 0 | 1 | 4 | 1 | 2 | 3 | | | | | | | | | 9 | 4 | 0.2 | 1.4 | | | | | | | | | |
| DG11-434C | 94.79 | 96.32 | 1.53 | HNLFS | FSH | Large quartz lenses / blebs. Chlorite entrailed. Foliation warped in areas of silica-flooding. CBCS. | 0 | 1 | 3 | 1 | 2 | 3 | | | | | | | | | 3 | 4 | 0.2 | 0.5 | | | | | | | | | |
| DG11-434C | 96.32 | 97.84 | 1.52 | HNLFS | FSH | Laminated foliations. Perfectly preserved without being destroyed by alterations. CBCS. | 0 | 1 | 2 | 1 | 2 | 2 | | | | | 1 | 4 | 0.4 | 0.4 | 4 | 4 | 0.2 | 0..5 | 40 | | | | | | | | |
| DG11-434C | 97.84 | 99.35 | 1.51 | HNLFS | FSH | Very pervasive chlorite alteration. Foliation preserved. | 0 | 1 | 5 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 99.35 | 100.87 | 1.52 | HNLFS | FSH | Large QTZ lense with moderate PO-mineralization. Chlorite entrained. | 0 | 1 | 3 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | 5 | |
| DG11-434C | 100.87 | 102.41 | 1.54 | HNLFS | FSH | Chlorite alteration is very destructive. Foliations are completely warped from 100.9 - 101.1 m. Poor drilling (rock broken and rounded from 101.5 - 102.41 m). CBCS. | 0 | 1 | 3 | 1 | 1 | 3 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 102.41 | 104 | 1.59 | HNLFS | FSH | | 0 | 1 | 4 | 1 | 2 | 2 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-434C | 104 | 105.46 | 1.46 | HNLFS | FSH | Chlorite alteration varies in intensity. | 0 | 1 | 3 | 1 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 105.46 | 106.98 | 1.52 | HNLFS | FSH | CBCS. | 0 | 1 | 2 | 2 | 1 | 2 | | | | | 1 | 4 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | | | |
| DG11-434C | 106.98 | 108.51 | 1.53 | HNLFS | FSH | CBCS. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-434C | 108.51 | 110.03 | 1.52 | FZ | FSH | Fault zone; fracture intensity moderate to high, minor shearing along fractures, quartz preserved (leaving larger quartz dominant sections). Increase in carbonate. | 0 | 1 | 2 | 3 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 110.03 | 111.03 | 1.00 | FZ | FSH | Fault zone; fracture intensity moderate to high, minor shearing along fractures, quartz preserved (leaving larger quartz dominant sections). Increase in carbonate. | 0 | 1 | 3 | 3 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-434C | 32.31 | 35.36 | | | | | | | | | | | K591758 | 0.0025 |
| DG11-434C | 35.36 | 38.4 | | | | | | | | | | | K591759 | 0.0025 |
| DG11-434C | 38.4 | 41.15 | | | | | | | | | | | K591760 | 0.021 |
| DG11-434C | 41.15 | 42.98 | | | | | | | | | | | K591761 | 0.0025 |
| DG11-434C | 42.98 | 44.5 | | | | | | | | | | | K591763 | 0.006 |
| DG11-434C | 44.5 | 46.02 | | | | | | | | | | | K591764 | 0.0025 |
| DG11-434C | 46.02 | 47.55 | | | | | | | | | | | K591765 | 0.0025 |
| DG11-434C | 47.55 | 50.6 | | | | | | | | | | | K591766 | 0.0025 |
| DG11-434C | 50.6 | 51.32 | | | | | | | | | | | K591767 | 0.0025 |
| DG11-434C | 51.32 | 53.64 | | | | | | | | | | | K591768 | 0.009 |
| DG11-434C | 53.64 | 56.69 | | | | | | | | | | | K591770 | 0.014 |
| DG11-434C | 56.69 | 59.74 | | | | | | | | | | | K591771 | |
| DG11-434C | 59.74 | 61.26 | | | | | | | | | | | K591772 | 0.0025 |
| DG11-434C | 61.26 | 62.79 | | | | | | | | | | | K591773 | 0.007 |
| DG11-434C | 62.79 | 63.5 | | | | | | | | | | | K591774 | 0.0025 |
| DG11-434C | 63.5 | 65.84 | | | | | | | | | | | K591775 | 0.0025 |
| DG11-434C | 65.84 | 67.36 | | | | | | | | | | | K591776 | 0.0025 |
| DG11-434C | 67.36 | 68.88 | | | | | | | | | | 2 | K591777 | 0.0025 |
| DG11-434C | 68.88 | 70.4 | | | | | | | | | | 5 | K591778 | 0.005 |
| DG11-434C | 70.4 | 71.93 | | | | | | | | | | | K591779 | 0.005 |
| DG11-434C | 71.93 | 73.45 | | | | | | | | | | | K591780 | 0.007 |
| DG11-434C | 73.45 | 74.98 | | | | | | | | | | | K591781 | 0.006 |
| DG11-434C | 74.98 | 76.5 | | | | | | | | | | | K591782 | 0.006 |
| DG11-434C | 76.5 | 78.03 | | | | | | | | | | | K591783 | 0.011 |
| DG11-434C | 78.03 | 79.55 | | | | | | | | | | | K591784 | 0.008 |
| DG11-434C | 79.55 | 81.08 | | | | | | | | | | | K591785 | 0.0025 |
| DG11-434C | 81.08 | 82.6 | | | | | | | | | | | K591786 | 0.0025 |
| DG11-434C | 82.6 | 84.12 | | | | | | | | | | | K591787 | 0.0025 |
| DG11-434C | 84.12 | 86.2 | | | | | | | | | | | K591788 | 0.0025 |
| DG11-434C | 86.2 | 87.17 | | | | | | | | | | | K591789 | 0.014 |
| DG11-434C | 87.17 | 89.59 | | | | | | | | | | | K591791 | 0.007 |
| DG11-434C | 89.59 | 90.22 | | | | | | | | | | | K591792 | 0.0025 |
| DG11-434C | 90.22 | 91.74 | | | | | | | | | | | K591793 | 0.005 |
| DG11-434C | 91.74 | 93.29 | | | | | | | | | | | K591794 | 0.009 |
| DG11-434C | 93.29 | 94.79 | | | | | | | | | | | K591795 | 0.0025 |
| DG11-434C | 94.79 | 96.32 | | | | | | | | | | | K591797 | 0.005 |
| DG11-434C | 96.32 | 97.84 | | | | | | | | | | | K591798 | 0.005 |
| DG11-434C | 97.84 | 99.35 | | | | | | | | | | | K591799 | 0.0025 |
| DG11-434C | 99.35 | 100.87 | | | | | | | | | | 5 | K591800 | 0.0025 |
| DG11-434C | 100.87 | 102.41 | | | | | | | | | | | K591801 | 0.0025 |
| DG11-434C | 102.41 | 104 | | | | | | | | | | | K591802 | 0.0025 |
| DG11-434C | 104 | 105.46 | | | | | | | | | | | K591803 | 0.0025 |
| DG11-434C | 105.46 | 106.98 | | | | | | | | | | | K591804 | 0.006 |
| DG11-434C | 106.98 | 108.51 | | | | | | | | | | | K591805 | 0.005 |
| DG11-434C | 108.51 | 110.03 | | | | | | | | | | | K591806 | 0.0025 |
| DG11-434C | 110.03 | 111.03 | | | | | | | | | | | K591807 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-434C | 111.03 | 113.08 | 2.05 | HNLFS | FSH | Chloritized hornfels with varying levels of chloritization from level '3' to >5 (bleached). CB-replacement along select folatied planes. CBCS. | 0 | 1 | 4 | 1 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 113.08 | 114.6 | 1.52 | HNLFS | FSH | | 0 | 1 | 4 | 1 | 1 | 2 | 1 | 3 | 1 | 1 | 2 | 3 | 0.2 | 0.4 | | | | | 40 | | | | | | | | |
| DG11-434C | 114.6 | 116.12 | 1.52 | HNLFS | FSH | CBCS. | 0 | 1 | 4 | 1 | 1 | 2 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-434C | 116.12 | 117.65 | 1.53 | HNLFS | FSH | Fresh hornfels; brown-black. CBCS. | 0 | 1 | 2 | 2 | 1 | 2 | | | | | 1 | 2 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 20 | | | | | | | | |
| DG11-434C | 117.65 | 119.17 | 1.52 | HNLFS | FSH | CBCS. | 0 | 1 | 3 | 2 | 2 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | 30 | | | | | | | | |
| DG11-434C | 119.17 | 120.7 | 1.53 | HNLFS | FSH | CBCS. | 0 | 1 | 2 | 3 | 2 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-434C | 120.7 | 122.22 | 1.52 | HNLFS | FSH | Increase in muscovite. Yellow clay alteration along foliation planes. Entrained chlorite in quartz lenses. Vuggy. Non-destructive clays. CBCS. | 0 | 1 | 2 | 3 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | 1 | | |
| DG11-434C | 122.22 | 123.75 | 1.53 | HNLFS | FSH | PO-mineralization in large QTZ bleb. Non-destructive clays. CBCS. | 0 | 1 | 2 | 3 | 2 | 2 | | | | | 3 | 1 | 0.2 | 0.5 | 2 | 4 | 0.1 | 0.2 | 60 | | 0.1 | cb | 2 | 0 | 1 | 3 | |
| DG11-434C | 123.75 | 125.27 | 1.52 | HNLFS | FSH | CBCS. | 0 | 1 | 2 | 2 | 2 | 2 | | | | | 3 | 4 | 0.2 | 0.4 | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | | | |
| DG11-434C | 125.27 | 126.8 | 1.53 | HNLFS | FSH | Chlorite-rich, green carbonate. CBCS. | 0 | 1 | 2 | 2 | 2 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-434C | 126.8 | 128.32 | 1.52 | HNLFS | FSH | Chloritized hornfels. Strong shearing along fracture. Oxidized along fractures. | 2 | 1 | 5 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 128.32 | 129.84 | 1.52 | HNLFS | FSH | Sections of friable, highly fractured carbonate fill. CBCS. | 2 | 1 | 4 | 2 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 129.84 | 131.36 | 1.52 | HNLFS | FSH | Vuggy quartz blebs. Non-destructive clays. CBCS. | 2 | 1 | 4 | 3 | 2 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-434C | 131.36 | 132.89 | 1.53 | HNLFS | FSH | Large quartz layers, along foliations. CBCS. | 2 | 1 | 4 | 2 | 2 | 1 | | | | | | | | | 5 | 4 | 0.1 | 0.5 | | | | | | | | | |
| DG11-434C | 132.89 | 134.41 | 1.52 | HNLFS | FSH | Intensely silicified / chloritized interval. Graphite clays / seams (1% of interval), small blebs. | 1 | 1 | 5 | 1 | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 134.41 | 135.94 | 1.53 | HNLFS | FSH | Bleached. | 1 | 1 | 4 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 135.94 | 137.46 | 1.52 | HNLFS | FSH | Semi-destructive clays. Foliations preserved yet minerals destroyed. Bleached. | 1 | 1 | 5 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 137.46 | 139.4 | 1.94 | HNLFS | FSH | Contact with bleached sections. Bleached. Quartz layers are leached of mineralization and display brittle extension features. CBCS. | 0 | 1 | 5 | 3 | 2 | 1 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-434C | 139.4 | 140.51 | 1.11 | HNLFS | FSH | Contact with fresh, chloritized HNFLS. Hornsfel; black and dark green layers. Minor vugs. | 0 | 1 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 140.51 | 142.04 | 1.53 | HNLFS | FSH | Most fractures display a 'sheared' sheen. Small interval of clay in foliation. | 0 | 1 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 142.04 | 143.56 | 1.52 | HNLFS | FSH | Carbonate foliation layer. | 0 | 1 | 4 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 143.56 | 145.08 | 1.52 | HNLFS | FSH | CBCS. | 0 | 0 | 4 | 1 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-434C | 145.08 | 146.6 | 1.52 | HNLFS | FSH | Increase in silica-flooding resulting in increase in 'veining' and destruction of foliations. CBCS. | 0 | 1 | 3 | 2 | 1 | 3 | | | | | 2 | 1 | 0.1 | 0.1 | 9 | 4 | 0.1 | 0.9 | 70 | | | | | | | | |
| DG11-434C | 146.6 | 148.13 | 1.53 | HNLFS | FSH | | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 3 | 1 | 0.2 | 0.4 | 4 | 4 | 0.1 | 0.4 | 60 | | | | | | | | |
| DG11-434C | 148.13 | 149.65 | 1.52 | HNLFS | FSH | | 0 | 1 | 2 | 2 | 1 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | | | |
| DG11-434C | 149.65 | 151.18 | 1.53 | HNLFS | FSH | Muscovite increase. Carbonate w/ micas. Non-destructive clays. CBCS. | 0 | 1 | 2 | 2 | 1 | 1 | | | | | 2 | 1 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 60 | | | | | | | | |
| DG11-434C | 151.18 | 152.7 | 1.52 | HNLFS | FSH | Non-destructive clays. CBCS. | 0 | 1 | 2 | 2 | 2 | 1 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | | | | | | | | |
| DG11-434C | 152.7 | 154.23 | 1.53 | HNLFS | FSH | Non-destructive clays. CBCS. | 0 | 1 | 2 | 2 | 2 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 154.23 | 155.75 | 1.52 | HNLFS | FSH | Increase in chloritization. Chloritization associated with quartz layers / blebs. CBCS. | 0 | 1 | 3 | 1 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 155.75 | 157.28 | 1.53 | HNLFS | FSH | Non-destructive clays. CBCS. | 0 | 1 | 2 | 2 | 1 | 2 | | | | | 1 | 1 | 0.1 | 0.1 | 3 | 4 | 0.1 | 0.3 | 60 | | | | | | | | |
| DG11-434C | 157.28 | 158.8 | 1.52 | HNLFS | FSH | Non-destructive clays. CBCS. | 0 | 1 | 2 | 3 | 1 | 2 | | | | | 1 | 2 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | | | |
| DG11-434C | 158.8 | 161 | 2.20 | HNLFS | FSH | Chlorite alteration increases as interval nears contact (chloritization contact). Chlorite associated w/ quartz blebs. CBCS. | 0 | 1 | 3 | 2 | 1 | 3 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-434C | 161 | 163.37 | 2.37 | HNLFS | FSH | Contact with bleached, leached, slighty baked zone. Quartz only mineral preserved from intense alterations. CC/CB veins / fracture-fill. PO/PY mineralization in cb-vein. CBCS. | 0 | 1 | 4 | 3 | 2 | 1 | | | | | 2 | 3 | 0.2 | 0.3 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | 1 | 2 | |
| DG11-434C | 163.37 | 164.39 | 1.02 | HNLFS | FSH | Talc-like CB-fracture fill. CBCS. | 0 | 1 | 5 | 2 | 2 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 164.39 | 166.6 | 2.21 | HNLFS | FSH | Increase in quartz flooding. Chlorite entrailed in quartz. | 0 | 1 | 4 | 2 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 166.6 | 167.94 | 1.34 | HNLFS | FSH | Contact with fresh hornfels. Alternating layers of a darker green, more fresh, chloritized and unaltered biotite-rich (dark brown-black) layers. CBCS. | 0 | 1 | 3 | 2 | 1 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-434C | 167.94 | 169.47 | 1.53 | HNLFS | FSH | Talc-like fracture fill, sheared (Pyrophyllite?). Non-destructive clays. CBCS. | 0 | 1 | 4 | 1 | 1 | 2 | | | | | | | | | 7 | 4 | 0.1 | 0.7 | | | | | | | | | |
| DG11-434C | 169.47 | 170.99 | 1.52 | HNLFS | FSH | S-fold. CBCS. | 0 | 1 | 4 | 1 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | 1 | 4 | 0.1 | 0.1 | 50 | | | | | | | | |
| DG11-434C | 170.99 | 172.52 | 1.53 | HNLFS | FSH | Select layers of randomly orientated / scattered quartz. CBCS. | 0 | 2 | 3 | 1 | 1 | 2 | | | | | 5 | 2 | 0.1 | 0.5 | 3 | 4 | 0.1 | 0.3 | 70 | | 0.5 | q | 3 | 0 | | | |
| DG11-434C | 172.52 | 174.04 | 1.52 | HNLFS | FSH | Carbonate crack-seal veining cross-cutting quartz veins. CBCS. | 0 | 1 | 3 | 1 | 2 | 3 | | | | | 4 | 1 | 0.2 | 0.7 | 6 | 4 | 0.1 | 0.6 | 50 | | 0.3 | q | 3 | 0 | | | |
| DG11-434C | 174.04 | 175.56 | 1.52 | HNLFS | FSH | Chlorite entrailed in quartz blebs / layers. CBCS. | 0 | 1 | 3 | 1 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-434C | 175.56 | 177.28 | 1.72 | HNLFS | FSH | Intervals of bleaching within foliation planes. CBCS. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | 5 | 4 | 0.1 | 0.5 | 30 | | 0.5 | q | 2 | 0 | | | |
| DG11-434C | 177.28 | 179 | 1.72 | HNLFS | FSH | Selvage & bleached chlorite + quartz display same characteristics (fluids responsible for veining & altered HNFLS layers). CBCS. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | 3 | 5 | 0.1 | 0.3 | 4 | 4 | 0.1 | 0.4 | 20 | | 0.4 | q | 2 | 0 | | | |
| DG11-434C | 179 | 180.13 | 1.13 | HNLFS | FSH | Contact with strongly chloritized bleached, leached, baked core. | 0 | 2 | 5 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 180.13 | 181.66 | 1.53 | HNLFS | FSH | Bleached with minor ASP-clays in QTZ-layers / blebs. Non-destructive clays (foliation planes preserved). | 0 | 1 | 4 | 2 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 181.66 | 183.18 | 1.52 | HNLFS | FSH | Entrained chlorite in select quartz blebs. | 0 | 1 | 4 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 183.18 | 184.71 | 1.53 | HNLFS | FSH | Large sections of yellow-brown clay - chlorite alteration? Adularia? CBCS. | 0 | 1 | 4 | 2 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-434C | 184.71 | 186.29 | 1.58 | HNLFS | FSH | Talc-like fracture fill (pyrophyllite). CBCS. | 0 | 1 | 4 | 2 | 1 | 2 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-434C | 186.29 | 187.26 | 0.97 | HNLFS | FSH | Sulfides!!! PY-vein @ 187.50m. Strong folding near sulfide vein. CBCS. | 0 | 1 | 4 | 2 | 1 | 2 | | | | | 1 | 6 | 0.6 | 0.6 | 1 | 4 | 0.2 | 0.2 | | | | | | | 5 | | |
| DG11-434C | 187.26 | 189.28 | 2.02 | HNLFS | FSH | Quartz only mineral preserved from chl + clay alteration. Fracture intensity increased (small fault zone?) CBCS. | 0 | 1 | 4 | 3 | 1 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-434C | 189.28 | 190.8 | 1.52 | HNLFS | FSH | Small ASP-clays. Large QTZ layers, entrained chlorite. | 0 | 1 | 4 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-434C | 111.03 | 113.08 | | | | | | | | | | | K591808 | 0.012 |
| DG11-434C | 113.08 | 114.6 | | | | | | | | | | | K591809 | 0.03 |
| DG11-434C | 114.6 | 116.12 | | | | | | | | | | | K591811 | 0.038 |
| DG11-434C | 116.12 | 117.65 | | | | | | | | | | | K591812 | 0.0025 |
| DG11-434C | 117.65 | 119.17 | | | | | | | | | | | K591813 | 0.012 |
| DG11-434C | 119.17 | 120.7 | | | | | | | | | | | K591814 | 0.006 |
| DG11-434C | 120.7 | 122.22 | | | | | | | | | | 1 | K591815 | 0.0025 |
| DG11-434C | 122.22 | 123.75 | | | | | | | | | | 4 | K591817 | 0.009 |
| DG11-434C | 123.75 | 125.27 | | | | | | | | | | | K591818 | 0.0025 |
| DG11-434C | 125.27 | 126.8 | | | | | | | | | | | K591819 | 0.006 |
| DG11-434C | 126.8 | 128.32 | | | | | | | | | | | K591820 | 0.008 |
| DG11-434C | 128.32 | 129.84 | | | | | | | | | | | K591821 | 0.47 |
| DG11-434C | 129.84 | 131.36 | | | | | | | | | | | K591823 | 0.0025 |
| DG11-434C | 131.36 | 132.89 | | | | | | | | | | | K591824 | 0.005 |
| DG11-434C | 132.89 | 134.41 | | | | | | | | | | | K591825 | 0.0025 |
| DG11-434C | 134.41 | 135.94 | | | | | | | | | | | K591826 | 0.0025 |
| DG11-434C | 135.94 | 137.46 | | | | | | | | | | | K591827 | 0.005 |
| DG11-434C | 137.46 | 139.4 | | | | | | | | | | | K591828 | 0.0025 |
| DG11-434C | 139.4 | 140.51 | | | | | | | | | | | K591830 | 0.0025 |
| DG11-434C | 140.51 | 142.04 | | | | | | | | | | | K591831 | 0.005 |
| DG11-434C | 142.04 | 143.56 | | | | | | | | | | | K591832 | 0.006 |
| DG11-434C | 143.56 | 145.08 | | | | | | | | | | | K591833 | 0.007 |
| DG11-434C | 145.08 | 146.6 | | | | | | | | | | | K591834 | 0.0025 |
| DG11-434C | 146.6 | 148.13 | | | | | | | | | | | K591835 | 0.0025 |
| DG11-434C | 148.13 | 149.65 | | | | | | | | | | | K591836 | 0.0025 |
| DG11-434C | 149.65 | 151.18 | | | | | | | | | | | K591837 | 0.0025 |
| DG11-434C | 151.18 | 152.7 | | | | | | | | | | | K591838 | 0.0025 |
| DG11-434C | 152.7 | 154.23 | | | | | | | | | | | K591839 | 0.0025 |
| DG11-434C | 154.23 | 155.75 | | | | | | | | | | | K591840 | 0.0025 |
| DG11-434C | 155.75 | 157.28 | | | | | | | | | | | K591841 | 0.0025 |
| DG11-434C | 157.28 | 158.8 | | | | | | | | | | | K591842 | 0.0025 |
| DG11-434C | 158.8 | 161 | | | | | | | | | | | K591843 | 0.0025 |
| DG11-434C | 161 | 163.37 | | | | | | | | | | 3 | K591844 | 0.0025 |
| DG11-434C | 163.37 | 164.39 | | | | | | | | | | | K591845 | 0.0025 |
| DG11-434C | 164.39 | 166.6 | | | | | | | | | | | K591846 | 0.0025 |
| DG11-434C | 166.6 | 167.94 | | | | | | | | | | | K591847 | 0.0025 |
| DG11-434C | 167.94 | 169.47 | | | | | | | | | | | K591848 | 0.0025 |
| DG11-434C | 169.47 | 170.99 | | | | | | | | | | | K591849 | 0.0025 |
| DG11-434C | 170.99 | 172.52 | | | | | | | | | | | K591851 | 0.0025 |
| DG11-434C | 172.52 | 174.04 | | | | | | | | | | | K591852 | 0.0025 |
| DG11-434C | 174.04 | 175.56 | | | | | | | | | | | K591853 | 0.0025 |
| DG11-434C | 175.56 | 177.28 | | | | | | | | | | | K591854 | 0.0025 |
| DG11-434C | 177.28 | 179 | | | | | | | | | | | K591855 | 0.0025 |
| DG11-434C | 179 | 180.13 | | | | | | | | | | | K591857 | 0.0025 |
| DG11-434C | 180.13 | 181.66 | 1 | | | | | | | | | 1 | K591858 | 0.0025 |
| DG11-434C | 181.66 | 183.18 | | | | | | | | | | | K591859 | 0.0025 |
| DG11-434C | 183.18 | 184.71 | | | | | | | | | | | K591860 | 0.0025 |
| DG11-434C | 184.71 | 186.29 | | | | | | | | | | | K591861 | 0.0025 |
| DG11-434C | 186.29 | 187.26 | | | | | | | | | | 5 | K591863 | 0.04 |
| DG11-434C | 187.26 | 189.28 | | | | | | | | | | | K591864 | 0.009 |
| DG11-434C | 189.28 | 190.8 | 1 | | | | | | | | | 1 | K591865 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-434C | 190.8 | 192.32 | 1.52 | HNLFS | FSH | PY-mineralization in large QTZ blebs. ASP-clays. | 0 | 1 | 4 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | 3 | | |
| DG11-434C | 192.32 | 193.85 | 1.53 | HNLFS | FSH | Quartz flooding. | 0 | 1 | 4 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 193.85 | 195.37 | 1.52 | HNLFS | FSH | PO-PY veins. ASP-clays. CBCS. | 0 | 1 | 4 | 1 | 2 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.2 | | | | | | | 2 | 1 | |
| DG11-434C | 195.37 | 196.9 | 1.53 | HNLFS | FSH | Silicified. | 0 | 1 | 4 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-434C | 196.9 | 198.42 | 1.52 | HNLFS | FSH | Silicified section. Minor mineralization. CBCS. | 0 | 1 | 4 | 1 | 1 | 4 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | 1 | | |
| DG11-434C | 198.42 | 199.95 | 1.53 | HNLFS | FSH | Non-destructive clays. CBCS. | 0 | 1 | 4 | 1 | 1 | 3 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-434C | 199.95 | 201.47 | 1.52 | HNLFS | FSH | Chlorite entrailed in QTZ layers / blebs. CBCS. | 0 | 1 | 4 | 2 | 2 | 3 | | | | | 1 | 3 | 0.1 | 0.1 | 3 | 4 | 0.1 | 0.3 | 30 | | | | | | 1 | | |
| DG11-434C | 201.47 | 203 | 1.53 | HNLFS | FSH | ASP mineralization along fracture. | 0 | 1 | 4 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 0 | 11.28 | 11.28 | PHYLL | OVB | No Recovery for first 8.53m. Phyllitic and quartzite rocks, approach a HNFLS look. Very low recovery (only 70cm). | 2 | 1 | | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 11.28 | 12.7 | 1.42 | QTZITE | WTH | Quartzite milky-white with orange clays on fracture faces | 3 | 1 | | 1 | | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 12.7 | 14.33 | 1.63 | QTZITE | WTH | Quartzite with 30cm of phyllite at 13.90 to 14.20m | 3 | 1 | | 2 | | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 14.33 | 15.85 | 1.52 | QTZITE | WTH | Mineralization of py, aspy along quartz veins | 2 | 1 | | 2 | | 3 | 2 | 6 | 1.2 | 2.2 | | | | | | | | | 30 | | 0.1 | hem | 3 | 3 | 0.1 | | |
| DG11-435C | 15.85 | 17.37 | 1.52 | QTZITE | WTH | | 3 | 2 | | 2 | 1 | 3 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 50 | | 0.1 | hem | 4 | 3 | | | |
| DG11-435C | 17.37 | 20.42 | 3.05 | QTZITE | WTH | Aspy, py in veins of milky-white quartz. Numerous fractures through brittle quartzite. Most filled with yellow-orange clays (limonite/goethite). | 3 | 2 | | 2 | 1 | 3 | 2 | 6 | 3 | 3 | | | | | | | | | 40 | | 0.1 | clay | 3 | | 0.2 | | |
| DG11-435C | 20.42 | 23.47 | 3.05 | QTZITE | WTH | High clay content, calcite veins and clay at 50deg to core-pole axis. 1 quartz vein brecciated by drill into rubble, no orientation possible. | 2 | 2 | | 4 | 1 | 2 | | | | | 1 | 4 | 0.5 | 0.5 | 1 | 1 | 0.5 | 0.5 | 50 | | | | | | | | |
| DG11-435C | 23.47 | 26.52 | 3.05 | QTZITE | WTH | Five foot wash out at end of interval. Weathered sulfides (py) on fracture face. Fractures at 35, 22, 40deg. | 2 | 3 | | 1 | 1 | 4 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | | | | | | 0.1 | | |
| DG11-435C | 26.52 | 29.57 | 3.05 | QTZITE | WTH | Dark orange quartzite with dark grey-blue phyllitic layers - approaching hornfels. Very oxidized selvages on fractures of quartz+hematite up to 1cm thick. | 3 | 2 | | 2 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 29.57 | 32.61 | 3.04 | QTZITE | WTH | Quartzite brecciated by white calcite fracture fills. Quartzite breccia in 0.2-0.3cm pieces. | 2 | 3 | | 2 | 1 | 4 | | | | | 3 | 4 | 1 | 2 | | | | | 40 | | | | | | | | |
| DG11-435C | 32.61 | 35.66 | 3.05 | QTZITE | WTH | Minor aspy+py (weathered in places/gossanous) in quartz vein and through quartzite. Fractures have qtz/hem selvages (1cm and 0.1cm in width, respectively). | 2 | 2 | | 1 | 1 | 3 | 1 | 6 | 2.5 | 2.5 | | | | | | | | | 30 | | 0.2 | hem | 3 | 3 | 0.1 | | |
| DG11-435C | 35.66 | 38.71 | 3.05 | QTZITE | WTH | Half recovery. Small quartz/bt and hem vein through quartzite, 1cm wide at 30deg. | 2 | 2 | | 3 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 30 | | 0.3 | clay | 4 | | | | |
| DG11-435C | 38.71 | 41.76 | 3.05 | PHYLL | WTH | Phyllite. Reddish brown with fine grained foliation 0.2-0.5cm thick. Rubble at last 60cm of interval. | 3 | 2 | | 3 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 41.76 | 44.81 | 3.05 | PHYLL | WTH | Lots of rubble. 2 Qtz veins parallel to core pole axis (ie orientation of 05deg) and run down entire interval. Qtz vein at 60deg contains 0.5% weathered py. | 2 | 1 | | 3 | | 3 | 1 | 6 | 10 | 10 | 2 | 1 | 4 | 5 | | | | | 60 | | 0.2 | hem | 4 | 3 | 0.1 | | |
| DG11-435C | 44.81 | 47.85 | 3.04 | HNFLS | WTH | Ropey biotite-rich and quartz-rich foliations within HNFLS. Minor 1x1mm py at hinge of quartz vein. | 2 | 1 | | 3 | 1 | 2 | 1 | 6 | 2 | 2 | | | | | | | | | 5 | | 0.5 | hem | 4 | 3 | 0.05 | | |
| DG11-435C | 47.85 | 50.9 | 3.05 | HNFLS | WTH | Lots of Fe-oxidiation that is prevasive through core. Stains HNFLS a maroon/orange/red colour. 2 Minor fault zones (FZ): 1st at 40deg contact of 7cm clay zone at 48.75m, 2nd at 45deg contact at 50.30m for 26cm. | 4 | 2 | | 3 | | 3 | 6 | 1 | 1 | 5 | | | | | | | | | 40 | | 0.2 | hem | 4 | 3 | | | |
| DG11-435C | 50.9 | 53.95 | 3.05 | HNFLS | WTH | Blocky core. Few quartz foliations through dark green/grey HNFLS. Low recovery (1.6m) | 3 | 1 | | 2 | | 2 | 1 | 4 | 0.6 | 0.6 | | | | | | | | | 65 | | 0.1 | hem | 2 | 3 | | | |
| DG11-435C | 53.95 | 57 | 3.05 | HNFLS | WTH | 1.5m recovery. No mineralization. Cloudy quartz veins with hem staining (weathered sulfides? Unlikely). Driller's mud and clays at 56.45 to 57.00m. | 3 | 1 | | 3 | 1 | 1 | 1 | 1 | 0.5 | 0.5 | | | | | | | | | 30 | | 0.1 | hem | 2 | 3 | | | |
| DG11-435C | 57 | 60.05 | 3.05 | HNFLS | WTH | Silicified HNFLS/Qtzite. Hematite orange clays fill every fracture. | 3 | 2 | | 2 | | 4 | 1 | 1 | 1 | 1 | | | | | | | | | 40 | | 0.1 | clay | 3 | | | | |
| DG11-435C | 60.05 | 61.57 | 1.52 | HNFLS | WTH | Silicified HNFLS, oxidized core. | 4 | 2 | 1 | 1 | | 4 | 4 | 1 | 2 | 5 | | | | | | | | | 30 | | 0.2 | hem (4) /clay(3) | 4 | 4 | | | |
| DG11-435C | 61.57 | 63.09 | 1.52 | HNFLS | WTH | | 4 | 2 | | 2 | | 4 | 1 | 1 | 1 | 1 | | | | | | | | | 50 | | 0.2 | sil | 3 | | | | |
| DG11-435C | 63.09 | 66.14 | 3.05 | HNFLS | WTH | Low recovery. Core so altered by silicification and oxidation it is hard to determine foliation orienation. Heavily fractured core. | 4 | 2 | | 3 | | 4 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 25 | | 0.2 | hem | 3 | 3 | | | |
| DG11-435C | 66.14 | 67.56 | 1.42 | HNFLS | WTH | Silicified/oxidized HNFLS. Qtz veins very fractured, fractures filled with hem/clays. | 4 | 2 | | 2 | | 4 | 1 | 1 | 1.5 | 1.5 | 1 | 1 | 0.5 | 0.5 | | | | | 45 | 30 | 0.2 | hem | 3 | 3 | | | |
| DG11-435C | 67.56 | 69.19 | 1.63 | HNFLS | WTH | Foliation between 1-2mm orange-clay and quartz foliation. | 3 | 2 | | 2 | | 4 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 55 | | 0.1 | hem | 4 | 3 | | | |
| DG11-435C | 69.19 | 70.71 | 1.52 | HNFLS | WTH | | 4 | 2 | | 2 | | 4 | 3 | 1 | 3 | 7.5 | | | | | | | | | 40 | | 0.1 | hem | 4 | 3 | | | |
| DG11-435C | 70.71 | 72.24 | 1.53 | HNFLS | WTH | | 3 | 3 | | 4 | | 4 | 3 | 1 | 0.5 | 1.5 | | | | | | | | | 30 | | 0.1 | clay | 3 | | | | |
| DG11-435C | 72.24 | 73.56 | 1.32 | HNFLS | WTH | Veins parallel foliation. | 4 | 3 | | 4 | | 4 | 2 | 1 | 0.5 | 0.5 | | | | | | | | | 50 | | 0.1 | clay | 3 | | | | |
| DG11-435C | 73.56 | 75.29 | 1.73 | HNFLS | WTH | Veins parallel foliation. Clays are orange/red and 1mm thick and fill fractures. | 4 | 3 | | 3 | | 4 | 4 | 1 | 1 | 3.7 | | | | | | | | | 40 | | 0.1 | clay | 3 | | | | |
| DG11-435C | 75.29 | 76.81 | 1.52 | HNFLS | WTH | Oxidized/silicified HNFLS. | 4 | 2 | | 3 | | 4 | 5 | 1 | 1.5 | 4 | | | | | | | | | 30 | | 0.1 | clay | 4 | 3 | | | |
| DG11-435C | 76.81 | 78.33 | 1.52 | HNFLS | WTH | | 4 | 2 | | 3 | | 4 | 3 | 1 | 4 | 9 | 1 | 4 | 0.6 | 0.6 | | | | | 40 | 35 | 0.2 | clay | 4 | 3 | | | |
| DG11-435C | 78.33 | 79.85 | 1.52 | HNFLS | WTH | | 4 | 2 | | 3 | 1 | 3 | | | | | 1 | 3 | 0.6 | 0.6 | | | | | 50 | | 0.3 | clay | 4 | 3 | | | |
| DG11-435C | 79.85 | 81.38 | 1.53 | HNFLS | WTH | Dark grey HNFLS, less quartz and less oxidation. Large (15cm thick) qtz vein at end of interval. Calcite vein cross-cuts weak HNFLS foliaton. | 3 | 2 | | 2 | 1 | 2 | 2 | 1 | 15 | 16 | | | | | | | | | 25 | | 0.2 | clay | 4 | 3 | | | |
| DG11-435C | 81.38 | 82.91 | 1.53 | HNFLS | WTH | | 3 | 1 | | 2 | 1 | 2 | 4 | 1 | 3 | 7 | | | | | | | | | 50 | | 0.2 | clay | 4 | 3 | | | |
| DG11-435C | 82.91 | 84.43 | 1.52 | HNFLS | WTH | Core increases fractures in last 50cm of intervals. | 3 | 1 | | 2 | 1 | 2 | | | | | 1 | 3 | 1.5 | 1.5 | | | | | 45 | | 0.3 | hem(4-3)/ clay (3-2) | 4 | 3 | | | |
| DG11-435C | 84.43 | 85.95 | 1.52 | HNFLS | WTH | Oxidized HNFLS, silicified. Foliation very weak and oxidation has over printed it. | 3 | 2 | | 2 | 1 | 4 | | | | | 2 | 1 | 0.3 | 0.6 | | | | | 30 | | 0.1 | hem | 3 | 3 | | | |
| DG11-435C | 85.95 | 87.48 | 1.53 | HNFLS | WTH | Small (0.5cm) folded quartz vein. | 3 | 2 | | 1 | 1 | 4 | | | | | 4 | 1 | 0.8 | 2 | | | | | 45 | | 0.2 | clay(3-3) / hem(2-4) | 3 | 3 | | | |
| DG11-435C | 87.48 | 89 | 1.52 | HNFLS | WTH | Super silicified, approaches a quartzite. Oxidized fracture zone from 88.50 to 88.35m. | 3 | 1 | | | | 4 | 3 | 1 | 1 | 1.7 | | | | | | | | | 50 | | 0.1 | clay | 3 | | | | |
| DG11-435C | 89 | 90.53 | 1.53 | HNFLS | WTH | Fractures filled by oxidized clay | 3 | 1 | | 2 | | 5 | | | | | 4 | 1 | 0.5 | 1.5 | | | | | 60 | | 0.1 | hem | 3 | 3 | | | |
| DG11-435C | 90.53 | 92.05 | 1.52 | HNFLS | WTH | Orangey-red, silicified hornfels | 3 | 2 | | 2 | 1 | 3 | 3 | 1 | 1 | 3 | 4 | 1 | 0.4 | 1.5 | | | | | 35 | | 0.1 | clay | 4 | 3 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-434C | 190.8 | 192.32 | 1 | | | | | | | | | 4 | K591866 | 0.0025 |
| DG11-434C | 192.32 | 193.85 | | | | | | | | | | | K591867 | 0.0025 |
| DG11-434C | 193.85 | 195.37 | 1 | | | | | | | | | 4 | K591868 | 0.0025 |
| DG11-434C | 195.37 | 196.9 | | | | | | | | | | | K591870 | 0.0025 |
| DG11-434C | 196.9 | 198.42 | | | | | | | | | | 1 | K591871 | 0.0025 |
| DG11-434C | 198.42 | 199.95 | | | | | | | | | | | K591872 | 0.0025 |
| DG11-434C | 199.95 | 201.47 | | | | | | | | | | 1 | K591873 | 0.0025 |
| DG11-434C | 201.47 | 203 | 2 | | | | | | | | | 2 | K591874 | 0.0025 |
| DG11-435C | 0 | 11.28 | | | | | | | | | | | K520001 | 0.037 |
| DG11-435C | 11.28 | 12.7 | | | | | | | | | | | K520002 | 0.019 |
| DG11-435C | 12.7 | 14.33 | | | | | | | | | | | K520003 | 0.016 |
| DG11-435C | 14.33 | 15.85 | | | | | | | | | | 0.1 | K520004 | 0.082 |
| DG11-435C | 15.85 | 17.37 | | | | | | | | | | | K520005 | 0.021 |
| DG11-435C | 17.37 | 20.42 | | | | | | | | | | 0.2 | K520006 | 0.019 |
| DG11-435C | 20.42 | 23.47 | | | | | | | | | | | K520007 | 0.031 |
| DG11-435C | 23.47 | 26.52 | | | | | | | | | | 0.1 | K520008 | 0.012 |
| DG11-435C | 26.52 | 29.57 | | | | | | | | | | | K520009 | 0.018 |
| DG11-435C | 29.57 | 32.61 | | | | | | | | | | | K520011 | 0.008 |
| DG11-435C | 32.61 | 35.66 | 0.1 | | | | | | | | | 0.2 | K520012 | 0.009 |
| DG11-435C | 35.66 | 38.71 | | | | | | | | | | | K520013 | 0.0025 |
| DG11-435C | 38.71 | 41.76 | | | | | | | | | | | K520014 | 0.005 |
| DG11-435C | 41.76 | 44.81 | | | | | | | | | | 0.1 | K520015 | 0.005 |
| DG11-435C | 44.81 | 47.85 | | | | | | | | | | 0.05 | K520017 | 0.0025 |
| DG11-435C | 47.85 | 50.9 | | | | | | | | | | | K520018 | 0.021 |
| DG11-435C | 50.9 | 53.95 | | | | | | | | | | | K520019 | 0.0025 |
| DG11-435C | 53.95 | 57 | | | | | | | | | | | K520020 | 0.016 |
| DG11-435C | 57 | 60.05 | | | | | | | | | | | K520021 | 0.006 |
| DG11-435C | 60.05 | 61.57 | | | | | | | | | | | K520023 | 0.0025 |
| DG11-435C | 61.57 | 63.09 | | | | | | | | | | | K520024 | 0.006 |
| DG11-435C | 63.09 | 66.14 | | | | | | | | | | | K520025 | 0.005 |
| DG11-435C | 66.14 | 67.56 | | | | | | | | | | | K520026 | 0.007 |
| DG11-435C | 67.56 | 69.19 | | | | | | | | | | | K520027 | 0.0025 |
| DG11-435C | 69.19 | 70.71 | | | | | | | | | | | K520028 | 0.0025 |
| DG11-435C | 70.71 | 72.24 | | | | | | | | | | | K520030 | 0.023 |
| DG11-435C | 72.24 | 73.56 | | | | | | | | | | | K520031 | 0.0025 |
| DG11-435C | 73.56 | 75.29 | | | | | | | | | | | K520032 | 0.0025 |
| DG11-435C | 75.29 | 76.81 | | | | | | | | | | | K520033 | 0.0025 |
| DG11-435C | 76.81 | 78.33 | | | | | | | | | | | K520034 | 0.0025 |
| DG11-435C | 78.33 | 79.85 | | | | | | | | | | | K520035 | 0.0025 |
| DG11-435C | 79.85 | 81.38 | | | | | | | | | | | K520036 | 0.0025 |
| DG11-435C | 81.38 | 82.91 | | | | | | | | | | | K520037 | 0.0025 |
| DG11-435C | 82.91 | 84.43 | | | | | | | | | | | K520038 | 0.0025 |
| DG11-435C | 84.43 | 85.95 | | | | | | | | | | | K520039 | 0.0025 |
| DG11-435C | 85.95 | 87.48 | | | | | | | | | | | K520040 | 0.0025 |
| DG11-435C | 87.48 | 89 | | | | | | | | | | | K520041 | 0.0025 |
| DG11-435C | 89 | 90.53 | | | | | | | | | | | K520042 | 0.0025 |
| DG11-435C | 90.53 | 92.05 | | | | | | | | | | | K520043 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 92.05 | 93.57 | 1.52 | QTZITE | WTH | Red-Maroon in colour. Core is silica rich. A quartzite with fractures filled with thick maroon coloured clays that brecciate 0.5cm quartz veins into 1-4mm pieces. | 4 | | | 2 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 93.57 | 95.1 | 1.53 | QTZITE | WTH | Minor arsenopyrite within a huge quartz vein, running parallel to the core pole asix | 3 | | | 2 | 1 | 4 | 1 | 6 | 30 | 30 | 2 | 1 | 1 | 2 | | | | | 40 | | 1 | hem(4-3) /clay(3-3) | 4 | 3 | | | | |
| DG11-435C | 95.1 | 96.62 | 1.52 | QTZITE | WTH | Large quartz vein parallel to core pole axis - barren vein, oxidized clays along fractures | 4 | 1 | | 3 | 1 | 4 | 1 | 1 | 4 | 4 | | | | | | | | | 10 | | 0.1 | hem | 2 | 3 | | | | |
| DG11-435C | 96.62 | 98.22 | 1.60 | QTZITE | WTH | Oxidized clays, maroon to pink in colour along fractures | 4 | 2 | | 4 | | 3 | 3 | 1 | 4 | 9 | | | | | | | | | 25 | | 1 | hem(4-3) /clay(3-3) | 4 | 3 | | | | |
| DG11-435C | 98.22 | 99.67 | 1.45 | FX | WTH | Fracture zone, increasing proportion of clays, core is squishable in the last 50cm of the interval. Orange/brown clays. Rubbly core | 2 | 3 | | 4 | | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 99.67 | 101.19 | 1.52 | FX | WTH | Clays; soft core continues. Core in 1x1cm piences and less. Multiple fracture directions. (Can't determine Primary vein angle tdue to quartz rubble) | 2 | 3 | | 4 | | 2 | 2 | 1 | 1 | 2 | | | | | | | | | | | 0.2 | clay | 4 | 3 | | | | |
| DG11-435C | 101.19 | 102.72 | 1.53 | HNFLS | WTH | Silicified HNFLS with large quartz veins cross-cutting weak foliation. Biotite layers on fracture faces | 2 | 3 | | 3 | | 3 | 5 | 1 | 4 | 10 | | | | | | | | | 10 | | 0.2 | clay | 4 | 3 | | | | |
| DG11-435C | 102.72 | 105.77 | 3.05 | HNFLS | WTH | Low recovery, foliation of HNFLS bends quartz veins segregations. | 4 | 3 | | 3 | | 1 | 3 | 1 | 1 | 2.5 | | | | | | | | | 30 | | 0.1 | clay | 4 | 2 | | | | |
| DG11-435C | 105.77 | 107.29 | 1.52 | HNFLS | WTH | Oxidized HNFLS - dark layers into brown-orange clays with ropey quartz (white) along folation | 3 | 3 | 2 | 3 | | 2 | | | | | 2 | 1 | 0.5 | 1 | | | | | 60 | | 0.1 | hem | 4 | 3 | | | | |
| DG11-435C | 107.29 | 108.81 | 1.52 | HNFLS | WTH | | 3 | 2 | 2 | 2 | | 3 | | | | | 2 | 6 | 0.5 | 1 | | | | | 40 | | 0.1 | hem | 4 | 3 | | | | |
| DG11-435C | 108.81 | 110.33 | 1.52 | QTZITE | WTH | Quartzite oxidized with clay filled fractures | 3 | 2 | | 2 | 1 | 4 | 1 | 1 | 1 | 1 | 5 | 1 | 0.5 | 1 | | | | | 25 | 25 | 0.2 | clay | 3 | 1 | | | | |
| DG11-435C | 110.33 | 111.86 | 1.53 | QTZITE | WTH | | 3 | 1 | | 2 | | 4 | | | | | 2 | 1 | 0.5 | 0.8 | | | | | 50 | | 0.1 | clay | 5 | 2 | | | | |
| DG11-435C | 111.86 | 113.41 | 1.55 | QTZITE | WTH | weak foliation defined by clay filled 1mm microfracture through quartz | 3 | 1 | | 2 | | 4 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 50 | | 0.1 | clay | 3 | 2 | | | | |
| DG11-435C | 113.41 | 114.61 | 1.20 | QTZITE | WTH | | 3 | 1 | | 2 | | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 114.61 | 115.36 | 0.75 | AGND | WTH | Altered granodiorite. Pyrite blebs (1x3mm) within dark-green matrix of MGND. Fractures coated with hematite | 3 | 1 | 2 | 2 | | | 1 | 1 | 4 | 4 | | | | | | | | | 85 | | 1 | clay | 5 | 3 | 1.1 | | | |
| DG11-435C | 115.36 | 117.06 | 1.70 | HNFLS | WTH | Fraacture zone at 115.36m to 115.50m. Quartz and calcite veins parallel to hornfels foliation | 1 | | | 4 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.9 | 3 | 4 | 0.5 | 1.1 | 70 | 50 | 0.1 | biotite | 2 | | | | | |
| DG11-435C | 117.06 | 118.72 | 1.66 | HNFLS | WTH | Hornfels, clay rich and dark grey/blue. Small fault at 10° at 118.10m. Faults a 2.5cm quartz vein in a denstra sense and offsets it by 11cm. | 2 | | | 3 | 1 | 1 | 1 | 1 | 2.5 | 2.5 | | | | | | | | | 60 | | 0.1 | biotite | 2 | | | | | |
| DG11-435C | 118.72 | 121.01 | 2.29 | HNFLS | WTH | Low recover (1.3m). Small fleck (<0.1mm) of arsenopyrite within quartz foliations. Fractures 50-60° which are parallel to the foliation of the hornfels | 1 | | | 2 | | 1 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| DG11-435C | 121.01 | 122.53 | 1.52 | HNFLS | WTH | Minor arsenopyrite fault within hornfels matrix and within broken rubbley core. | 1 | | 1 | | 2 | 2 | 2 | 1 | 1.5 | 2.5 | 3 | 1 | 0.3 | 0.8 | | | | | 50 | 35 | 0.3 | quartz | 4 | | 0.01 | | | |
| DG11-435C | 122.53 | 124.05 | 1.52 | HNFLS | WTH | Pyrite along fracture face of large (1cm) cloudy quartz vein. | 1 | | 2 | | 2 | 1 | 3 | 6 | 1.5 | 3.5 | | | | | | | | | 25 | | 0.1 | carbonate | 4 | | 0.1 | | | |
| DG11-435C | 124.05 | 125.57 | 1.52 | HNFLS | WTH | Hornfels rubbley with numerous fractures at low angles (<30°) | | | 2 | 2 | 1 | 1 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 40 | | 0.1 | quartz | 2 | | | | | |
| DG11-435C | 125.57 | 127.1 | 1.53 | FZ | WTH | Less oxidation. Pyrite within hornfels matrix at the end of the interval. Numerous fractures in many orientations. Hornfels in 1x1cm pieces. Core increasing in clay intensity in the middle of the interval (124.70m) (minor vein types 4 & 6) | | | 2 | 4 | 1 | 1 | | | | | 3 | 4 | 0.5 | 1.5 | | | | | 10 | | 0.1 | chlorite | 3 | | 0.1 | | | |
| DG11-435C | 127.1 | 128.62 | 1.52 | HNFLS | FSH | Oxidized zone apperas to have stopped. Dark green-blue hornfels | | | 2 | | 2 | 1 | 3 | 6 | 1.5 | 3.5 | | | | | | | | | 50 | | 1 | chlorite | 3 | | 0.1 | 0.1 | | |
| DG11-435C | 128.62 | 130.15 | 1.53 | HNFLS | FSH | Arsenopyrite and pyrite within a quartz vein that parallels hornfels foliation. Pyrite along fracture face with calcite | | | 2 | | 2 | 1 | 6 | 6 | 1 | 5 | | | | | | | | | 50 | | 0.1 | quartz | 1 | | 0.5 | | | |
| DG11-435C | 130.15 | 131.67 | 1.52 | HNFLS | FSH | Quartz foliations in Hornfels contain minor amounts of arsenopyrite. Calcite/chlorite on fracture surfaces. | | 1 | 2 | 1 | 1 | 1 | 2 | 6 | 0.5 | 1 | | | | | | | | | 20 | | 0.1 | quartz | 1 | | | | | |
| DG11-435C | 131.67 | 133.2 | 1.53 | HNFLS | FSH | | | 1 | 1 | | 1 | 1 | | | | | 1 | 5 | 0.4 | 0.4 | | | | | 30 | | 1 | quartz | 4 | | 0.3 | | | |
| DG11-435C | 133.2 | 134.72 | 1.52 | HNFLS | FSH | Small dyke (4.5cm wide) of MGND at 134.30m at 65°. MGND has feldspars altered to sericite. Contact with dyke - sharp. Arsenopyrite | | 1 | 1 | | 2 | 1 | 2 | 6 | 1 | 2 | | | | | | | | | 50 | | | | | | | | | |
| DG11-435C | 134.72 | 136.25 | 1.53 | HNFLS | FSH | Large quartz vein (3cm) had 2cm chlorite/quartz selvate on down depth side. 1% of quartz veins have pyrite and 0.1% arsenopyrite. | | | 2 | | 1 | 1 | 1 | 1 | 3 | 3 | 4 | 6 | 1.5 | 3.2 | | | | | 30 | 25 | 2 | chlorite | 3 | | 1 | | | |
| DG11-435C | 136.25 | 137.77 | 1.52 | HNFLS | FSH | 2cm quartz vein is 4cm thick at hinge? | | | 2 | | 1 | 2 | 1 | 6 | 2 | 2 | | | | | | | | | 55 | | 0.3 | chlorite | 3 | | 0.1 | | | |
| DG11-435C | 137.77 | 139.29 | 1.52 | HNFLS | FSH | 5cm wide setion of AGND (sil intensity 5). At 20° from 137.77m to 138.17m. Quartz vein cross-cuts AGND. Rest is dark green/blue. Pyrite and arsenopyrite in quartz folitions through the hornfels | | | 1 | | 1 | 2 | | | | | 2 | 6 | 1 | 1.5 | 1 | 3 | 1 | 1 | 30 | 15 | 0.1 | quartz | 4 | | 0.2 | | | |
| DG11-435C | 139.29 | 140.81 | 1.52 | HNFLS | FSH | | | | 1 | | 1 | 2 | | | | | 1 | 1 | 5 | 5 | 1 | 5 | 0.5 | 0.5 | 45 | 60 | 0.2 | clay | 3 | | 0.1 | | | |
| DG11-435C | 140.81 | 142.34 | 1.53 | HNFLS | FSH | Hornfels quartz foltions are mineralized with arsenopyrite. | | | 1 | | 1 | 2 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| DG11-435C | 142.34 | 143.86 | 1.52 | HNFLS | FSH | Quartz veins parallel foliation. Greenish | | | 1 | | 1 | 2 | 2 | 6 | 2 | 3 | 2 | 5 | 0.5 | 1 | | | | | 45 | 40 | 0.2 | chlorite | 4 | | 0.3 | | | |
| DG11-435C | 143.86 | 145.39 | 1.53 | HNFLS | FSH | Chlorite and calcite fills fractures. Parallel to foliation. Quartz, chlorite and calcite vein - barren for mineralogy | | 2 | 2 | | 1 | 1 | 1 | 5 | 1 | 1 | | | | | | | | | 35 | | 0.1 | carbonate(3) /chlorite(2) | 3 | | | | | |
| DG11-435C | 145.39 | 146.91 | 1.52 | HNFLS | FSH | Dark Grey/green hornfels. Thick quartz veins (1.5-2cm wide) with blebs of arsenopyrite within veins. Calcite filled fractures | | | 2 | | 1 | 2 | 1 | 1 | 0.5 | 0.5 | 1 | 5 | 0.3 | 0.3 | | | | | 45 | 30 | 0.5 | chlorite | 3 | | | | | |
| DG11-435C | 146.91 | 148.44 | 1.53 | HNFLS | FSH | | | | 1 | | 1 | 1 | 3 | 6 | 2 | 5.5 | | | | | | | | | 60 | | | | | | | | | |
| DG11-435C | 148.44 | 149.96 | 1.52 | HNFLS | FSH | Quartz vein with brownish clay and biotite entrained (altered biotite from hornfels?). 2mm thick in centre of 1cm quartz vein | | | 1 | | 1 | 2 | 2 | 1 | 1 | 1.5 | 1 | 4 | 1 | 1 | | | | | 55 | 35 | 0.1 | chlorite | 3 | | | | | |
| DG11-435C | 149.96 | 151.49 | 1.53 | HNFLS | FSH | | | 2 | 3 | | 1 | 3 | 2 | 6 | 6 | 8 | | | | | | | | | 70 | | | | | | 0.1 | 0.1 | | |
| DG11-435C | 151.49 | 153.01 | 1.52 | HNFLS | FSH | Most fractures are within the 1st 75cm of the interval. Pyrrhotite along fractures at 40°, 1-2 cm wide | | 2 | 3 | 1 | 1 | 2 | | | | | 1 | 4 | 0.2 | 0.2 | | | | | 35 | | 0.3 | quartz | 3 | | | 0.2 | | |
| DG11-435C | 153.01 | 154.53 | 1.52 | HNFLS | FSH | Py along a chloritized fracture | | 1 | 2 | | 1 | 2 | 2 | 1 | 4 | 8 | | | | | | | | | 20 | | 0.3 | chlorite | 3 | | | 0.2 | | |
| DG11-435C | 154.53 | 156.05 | 1.52 | HNFLS | FSH | Small GND section cross-cuts hornfels at 90° for 2cm wide at 155.55m. Contact shart and rimmed by biotite. Minor pyrite/pyrrhotite mineraliziation in quartz foliation of hornfels | | 1 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | 0.05 | 0.05 | | |
| DG11-435C | 156.05 | 157.58 | 1.53 | HNFLS | FSH | | | 1 | 2 | 1 | 2 | 1 | 4 | 6 | 1.5 | 5 | | | | | | | | | 30 | | 0.1 | chlorite | 3 | | 0.05 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 92.05 | 93.57 | 0.01 | | | | | | | | | 0.01 | K520044 | 0.005 |
| DG11-435C | 93.57 | 95.1 | | | | | | | | | | | K520045 | 0.0025 |
| DG11-435C | 95.1 | 96.62 | | | | | | | | | | | K520046 | 0.01 |
| DG11-435C | 96.62 | 98.22 | | | | | | | | | | | K520047 | 0.009 |
| DG11-435C | 98.22 | 99.67 | | | | | | | | | | | K520048 | 0.0025 |
| DG11-435C | 99.67 | 101.19 | | | | | | | | | | | K520049 | 0.0025 |
| DG11-435C | 101.19 | 102.72 | 0.01 | | | | | | | | | 0.01 | K520051 | 0.0025 |
| DG11-435C | 102.72 | 105.77 | | | | | | | | | | | K520052 | 0.013 |
| DG11-435C | 105.77 | 107.29 | | | | | | | | | | | K520053 | 0.0025 |
| DG11-435C | 107.29 | 108.81 | 0.01 | | | | | | | | | 0.01 | K520054 | 0.0025 |
| DG11-435C | 108.81 | 110.33 | | | | | | | | | | | K520055 | 0.0025 |
| DG11-435C | 110.33 | 111.86 | | | | | | | | | | | K520057 | 0.0025 |
| DG11-435C | 111.86 | 113.41 | | | | | | | | | | | K520058 | 0.0025 |
| DG11-435C | 113.41 | 114.61 | | | | | | | | | | | K520059 | 0.0025 |
| DG11-435C | 114.61 | 115.36 | | | | | | | | | | 1.1 | K520060 | 0.1 |
| DG11-435C | 115.36 | 117.06 | | | | | | | | | | | K520061 | 0.006 |
| DG11-435C | 117.06 | 118.72 | | | | | | | | | | | K520063 | 0.015 |
| DG11-435C | 118.72 | 121.01 | 0.01 | | | | | | | | | 0.02 | K520064 | 0.008 |
| DG11-435C | 121.01 | 122.53 | | | | | | | | | | 0.01 | K520065 | 0.019 |
| DG11-435C | 122.53 | 124.05 | | | | | | | | | | 0.1 | K520066 | 0.0025 |
| DG11-435C | 124.05 | 125.57 | | | | | | | | | | | K520067 | 0.0025 |
| DG11-435C | 125.57 | 127.1 | | | | | | | | | | 0.1 | K520068 | 0.006 |
| DG11-435C | 127.1 | 128.62 | | | | | | | | | | 0.2 | K520070 | 0.0025 |
| DG11-435C | 128.62 | 130.15 | 1 | | | | | | | | | 1.5 | K520071 | 0.008 |
| DG11-435C | 130.15 | 131.67 | 0.1 | | | | | | | | | 0.1 | K520072 | 0.007 |
| DG11-435C | 131.67 | 133.2 | | | | | | | | | | 0.3 | K520073 | 0.012 |
| DG11-435C | 133.2 | 134.72 | 0.5 | | | | | | | | | 0.5 | K520074 | 0.006 |
| DG11-435C | 134.72 | 136.25 | 0.2 | | | | | | | | | 1.2 | K520075 | 0.035 |
| DG11-435C | 136.25 | 137.77 | 0.2 | | | | | | | | | 0.3 | K520076 | 0.005 |
| DG11-435C | 137.77 | 139.29 | 0.5 | | | | | | | | | 0.7 | K520077 | 0.021 |
| DG11-435C | 139.29 | 140.81 | | | | | | | | | | 0.1 | K520078 | 0.0025 |
| DG11-435C | 140.81 | 142.34 | 0.5 | | | | | | | | | 0.8 | K520079 | 0.0025 |
| DG11-435C | 142.34 | 143.86 | | | | | | | | | | 0.3 | K520080 | 0.0025 |
| DG11-435C | 143.86 | 145.39 | | | | | | | | | | | K520081 | 0.21 |
| DG11-435C | 145.39 | 146.91 | | | | | | | | | | | K520082 | 0.006 |
| DG11-435C | 146.91 | 148.44 | 0.2 | | | | | | | | | 0.2 | K520083 | 0.005 |
| DG11-435C | 148.44 | 149.96 | | | | | | | | | | | K520084 | 0.005 |
| DG11-435C | 149.96 | 151.49 | 0.1 | | | | | | | | | 0.3 | K520085 | 0.0025 |
| DG11-435C | 151.49 | 153.01 | | | | | | | | | | 0.2 | K520086 | 0.0025 |
| DG11-435C | 153.01 | 154.53 | 0.05 | | | | | | | | | 0.25 | K520087 | 0.01 |
| DG11-435C | 154.53 | 156.05 | | | | | | | | | | 0.1 | K520088 | 0.007 |
| DG11-435C | 156.05 | 157.58 | 0.05 | | | | | | | | | 0.1 | K520089 | 0.006 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 157.58 | 158.8 | 1.22 | HNFLS | FSH | Strongly silicified Hornfels with 1x1mm blebs of pyrite. Pyrite along fractures with sericite/yellow clays | | 2 | 2 | 1 | 2 | 4 | 2 | 6 | 1 | 2 | 1 | 4 | 1 | 1 | | | | | 40 | 40 | 0.1 | chlorite | 3 | | 1 | | |
| DG11-435C | 158.8 | 160.63 | 1.83 | HNFLS | FSH | AGND at 159.10 for 5cm at 40° | | 2 | 2 | | 1 | 4 | 1 | 1 | 5 | 5 | | | | | | | | | 10 | | 0.1 | carbonate | 1 | | | | |
| DG11-435C | 160.63 | 162.15 | 1.52 | HNFLS | FSH | Strongly silicified | | 2 | 2 | 1 | 1 | 4 | 1 | 1 | 18 | 18 | 7 | 1 | 1 | 7 | 2 | 4 | 1.2 | 1.7 | 30 | 50 | 0.1 | clay | 2 | | | | |
| DG11-435C | 162.15 | 163.68 | 1.53 | HNFLS | FSH | Pyrite and arsenopyrite along fracture face in chloritized hornfels and 1cm quartz vein | | 2 | 2 | 1 | 2 | 1 | 5 | 1 | 2 | 5 | | | | | | | | | 40 | | 0.5 | chlorite | 4 | | 0.1 | | |
| DG11-435C | 163.68 | 165.2 | 1.52 | HNFLS | FSH | | | 2 | 3 | 1 | 1 | 2 | 3 | 6 | 1 | 3 | | | | | | | | | 10 | | 0.3 | quartz | 3 | | 0.2 | | |
| DG11-435C | 165.2 | 166.73 | 1.53 | HNFLS | FSH | Hornfels green-white due to alterantion. Pyrite in 1cm thick quartz vein | | 2 | 3 | 1 | 1 | 2 | 1 | 6 | 1 | 1 | 3 | 1 | 1 | 2.5 | | | | | 30 | | 0.2 | quartz | 2 | | 0.1 | | |
| DG11-435C | 166.73 | 168.25 | 1.52 | QTZITE | FSH | Fractures parallel to hornfels foliation in Quartzite | | 1 | 2 | | 1 | 4 | 2 | 1 | 1 | 2 | | | | | | | | | 50 | | 0.4 | chlorite | 3 | | | | |
| DG11-435C | 168.25 | 169.77 | 1.52 | QTZITE | FSH | Dark thin arsenopyrite through quartz vein | | 1 | 2 | | 1 | 4 | 3 | 1 | 5 | 12 | 1 | 6 | 0.3 | 0.3 | | | | | 40 | | 0.2 | chlorite | 4 | | | | |
| DG11-435C | 169.77 | 171.29 | 1.52 | QTZITE | FSH | Arsenopyrite and chlorite within blebs of quartzite. Chlroite makes fracture fills - up to 1cm wide. Numerous fractures at weak foliation. 60°, 50°, 10° | | | 3 | 2 | 1 | 5 | 2 | 1 | 4 | 7 | | | | | | | | | 55 | | 0.5 | chlorite | 4 | | | | |
| DG11-435C | 171.29 | 172.82 | 1.53 | QTZITE | FSH | Bioitite filled vugs within quartz veins. Minor arsenopurite stringers along 90° fractures, 1mm wide, 1-2 cm long | | | 3 | | 1 | 5 | 3 | 3 | 4 | 10 | | | | | | | | | 40 | | 0.2 | chlorite | 4 | | | | |
| DG11-435C | 172.82 | 174.34 | 1.52 | QTZITE | FSH | (Major vein types are 3 & 5) | | | 3 | | 1 | 5 | 4 | 3 | 9 | 25.5 | | | | | | | | | 40 | | 0.3 | chlorite | 4 | | | | |
| DG11-435C | 174.34 | 175.87 | 1.53 | QTZITE | FSH | Quartz veins thick with 1x1mm blebs of arsenopyrite. Fractures and selvages coated with chlorite | | | 3 | | 2 | 5 | 3 | 6 | 4 | 9 | | | | | | | | | 30 | | 0.5 | chlorite | 4 | | | | |
| DG11-435C | 175.87 | 177.39 | 1.52 | HNFLS | FSH | Hornfels - dark brown/green. Fracture zone at 177.0o - 177.20 with contacts: upper at 70° and lower at 40° | | | 2 | 2 | 2 | | | | | | 5 | 1 | 0.5 | 2.2 | | | | | 80 | | | | | | | | |
| DG11-435C | 177.39 | 178.92 | 1.53 | FX | FSH | Multiples fractures zones and increasing clay content. Fractures at 60°, 30°, 20°. Most of interval clay | | 3 | 1 | 4 | 2 | | 2 | 1 | 1.5 | 2.5 | | | | | | | | | 40 | | 0.1 | clay | 3 | | | | |
| DG11-435C | 178.92 | 180.44 | 1.52 | HNFLS | FSH | Chlorite entrained within large (4cm) quartz vein, contains arsenopyrite | | 1 | 1 | | 1 | 1 | 2 | 6 | 4 | 6 | | | | | | | | | 30 | | 0.3 | chlorite | 3 | | 0.1 | | |
| DG11-435C | 180.44 | 181.97 | 1.53 | HNFLS | FSH | Silicified hornfels. Foliation defined by 1-2mm biotite layers. 10cm barrel burn | | 1 | 1 | | 2 | 4 | | | | | 2 | 1 | 0.5 | 1 | | | | | 50 | | 0.1 | quartz | 2 | | | | |
| DG11-435C | 181.97 | 183.67 | 1.70 | HNFLS | FSH | Less stratified. Sugary-quartz vein at 25°, 2cm thick chlorite entrained in veins | | 1 | 2 | | 2 | 2 | | | | | 1 | 6 | 2 | 2 | | | | | 25 | | 0.3 | chlorite | 4 | | | | |
| DG11-435C | 183.67 | 185.01 | 1.34 | HNFLS | FSH | Foliation of hornfels folded with plunge at 50°. Fold is tight at 30° | | 1 | | | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 6 | 0.5 | 0.5 | | | | | 38 | 50 | 0.2 | sericite | 3 | | | | |
| DG11-435C | 185.01 | 186.53 | 1.52 | HNFLS | FSH | Fractured face of large (15cm) quartz vein with arsenopyrite on fracture face. Yellowish calcite fills quartz veins | | 1 | 2 | | | 5 | 1 | 6 | 15 | 15 | 3 | 1 | 4 | 8 | | | | | 30 | | 0.2 | chlorite | 3 | | | | |
| DG11-435C | 186.53 | 188.06 | 1.53 | HNFLS | FSH | Dyke of chlorite/sericite altered granodiorite at 173.20m of 2cm | | 2 | 2 | | 1 | 2 | | | | | 2 | 1 | 1 | 2 | | | | | 60 | | 0.2 | chlorite | 3 | | | | |
| DG11-435C | 188.06 | 189.58 | 1.52 | HNFLS | FSH | Quartz veins parallel to foliation | | 2 | 1 | | 1 | 2 | 2 | 1 | 1.5 | 2 | | | | | | | | | 35 | | 0.1 | sericite | 3 | | | | |
| DG11-435C | 189.58 | 191.11 | 1.53 | HNFLS | FSH | Quartz veins parallel to foliation | | 1 | 2 | | 1 | 2 | 1 | 5 | 2 | 2 | | | | | | | | | 20 | | 0.1 | sericite | 3 | | | | |
| DG11-435C | 191.11 | 192.63 | 1.52 | HNFLS | FSH | Silicified hornfels till 191.90cm then fracture zone from 191.90-192.63m | | 2 | 1 | 3 | 1 | 4 | 1 | 3 | 1.5 | 1.5 | | | | | | | | | 30 | | 0.1 | sericite | 3 | | | | |
| DG11-435C | 192.63 | 194.16 | 1.53 | HNFLS | FSH | Multiple fracture directions for 2nd half of the interval. Fracture zone from 193.19-194.16m. Arsenopyrite and pyrite fine grained in vein material found in rubble of the fracture zone | | 1 | 1 | 4 | 1 | 3 | 1 | 6 | 1 | 1 | | | | | | | | | | | 0.2 | chlorite | 4 | | 0.1 | | |
| DG11-435C | 194.16 | 195.68 | 1.52 | HNFLS | FSH | Arsenopyrite/graphite sehar on fracture face 2mm thick (minor vein types: 5 & 6) | | 1 | 3 | | 1 | 4 | 4 | 6 | 1.5 | 2.5 | 1 | 6 | 1.2 | 1.2 | | | | | 30 | 25 | 0.1 | pyrite | 5 | | 0.3 | | |
| DG11-435C | 195.68 | 197.21 | 1.53 | HNFLS | FSH | Very silicified hornfels. Foliation nearing contact with GND | | 2 | 3 | | 1 | 5 | 1 | 6 | 1 | 1 | | | | | | | | | 30 | | 0.1 | chlorite | 3 | | | | |
| DG11-435C | 197.21 | 198.73 | 1.52 | HNFLS | FSH | Fractures parallel to foliation | | 1 | 3 | | 1 | 5 | 3 | 6 | 2 | 3.5 | | | | | | | | | 30 | | 0.1 | quartz | 2 | | | | |
| DG11-435C | 198.73 | 200.25 | 1.52 | HNFLS | FSH | Fractures are plentiful but rarely actualy break through intensly silicified core | | 2 | 3 | | 1 | 5 | 2 | 3 | 1 | 2 | | | | | | | | | 60 | | 0.1 | quartz | 3 | | | | |
| DG11-435C | 200.25 | 201.77 | 1.52 | HNFLS | FSH | | | 1 | 2 | | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 201.77 | 203.3 | 1.53 | HNFLS | FSH | Arsenopyrite within rubble in last 60cm of interval | | 1 | 2 | | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 203.3 | 204.82 | 1.52 | HNFLS | FSH | | | 1 | 1 | | 1 | 5 | 1 | 6 | 2 | 2 | | | | | | | | | 20 | | 0.2 | chlorite | 2 | | | | |
| DG11-435C | 204.82 | 206.35 | 1.53 | MGND | FSH | Contact with MGND! (AGND - dark green due to chlorite) Share contact at ~40°: Quartz veins with aresnopyrite belebs every 5cm along middle of vein. (Minor vein types: 6 & 3) | | | 4 | | 1 | | 6 | 6 | 1 | 3 | 1 | 4 | 0.5 | 0.5 | | | | | 20 | 25 | 0.3 | sericite | 3 | | | | |
| DG11-435C | 206.35 | 207.87 | 1.52 | MGND | FSH | Thin (1mm) pyrite veinlet and quartz vein (total = 4cm). Carbonate fills fractures (minor veing types 6 & 5) | | 1 | 3 | | 1 | | 10 | 6 | 0.5 | 9 | | | | | | | | | 20 | | 0.2 | quartz | 4 | | | 0.3 | |
| DG11-435C | 207.87 | 209.4 | 1.53 | MGND | FSH | Quartz/Chlorite and pyrrhotite veins - pyrrhotite clustered/surrounded by chlorite (Minor vein types 5 & 6) | | | 1 | | 2 | | 5 | 6 | 1 | 3 | | | | | | | | | 30 | | 0.3 | quartz | 4 | | | 0.3 | |
| DG11-435C | 209.4 | 210.92 | 1.52 | MGND | FSH | 2cm large selvages of chlorite/sericite along fractures | | 2 | 3 | | 2 | | 8 | 6 | 0.5 | 3.2 | | | | | | | | | 20 | | 2 | chlorite | 4 | | | 0.2 | |
| DG11-435C | 210.92 | 212.45 | 1.53 | MGND | FSH | Intergrown arsenopyrite/pyrite within 0.5 cm quartz veins. Pyrite/arsenopyrite make up ~5% of most quartz veins | | 2 | 3 | | 1 | | 5 | 6 | 1 | 3.5 | | | | | | | | | 20 | | 2 | chlorite | 4 | | 1 | | |
| DG11-435C | 212.45 | 213.97 | 1.52 | MGND | FSH | Numerous quartz pyrrhotite/pyrite +/- arsenopyrite veins. Thick (0.3cm) quartz selvages | | 1 | 2 | | 2 | 1 | | | | | 13 | 6 | 0.5 | 6 | | | | | 30 | | 0.3 | quartz | 3 | | 0.2 | 0.5 | |
| DG11-435C | 213.97 | 215.49 | 1.52 | MGND | FSH | Increase in chlorite alteration. Fracture zone at 124.41-124.47m at 50° (numerous fractures at 50°) | | 2 | 3 | | 1 | 1 | 8 | 6 | 1 | 3.2 | | | | | | | | | 25 | | 1 | chlorite | 3 | | 0.2 | 0.1 | |
| DG11-435C | 215.49 | 217 | 1.51 | MGND | FSH | | | 1 | 2 | | 2 | 1 | 3 | 6 | 1.3 | 3.5 | 3 | 5 | 0.5 | 1 | | | | | 30 | 25 | 1 | chlorite | 3 | | | 0.2 | |
| DG11-435C | 217 | 218.54 | 1.54 | MGND | FSH | Fractures every 5-10cm at 60°. Pyrrhotite/pyrite with quartz vein, sulfides :~40% of vein | | 2 | 2 | | 1 | 1 | | | | | 4 | 6 | 0.5 | 2 | | | | | 40 | | 1 | chlorite | 3 | | 0.3 | 0.5 | |
| DG11-435C | 218.54 | 220.06 | 1.52 | AGND | FSH | Chlorite alteration and sericite alteration pervasive through core | | 3 | 4 | 1 | 1 | | 1 | 6 | 9 | 9 | 2 | 6 | 1 | 2 | | | | | 35 | 35 | 0.3 | chlorite | 3 | | | | |
| DG11-435C | 220.06 | 221.59 | 1.53 | AGND | FSH | Sheared core with pyrite/graphite (2.5cm thick) within granodiorite with increasing clay content (approcahes a fracture zone) | | 2 | 3 | 2 | 1 | | 1 | 6 | 2.5 | 2.5 | 2 | 6 | 1 | 2 | | | | | 70 | 35 | 0.3 | chlorite | 3 | | 2 | 0.3 | |
| DG11-435C | 221.59 | 223.11 | 1.52 | AGND | FSH | Sheared pyrite along a 3cm wide quartz and pyrite vein | | 2 | 4 | 1 | 1 | | 2 | 6 | 3 | 4 | | | | | | | | | 40 | | 0.2 | chlorite | 3 | | 1 | | |
| DG11-435C | 223.11 | 224.64 | 1.53 | MGND | FSH | Arsenopyrite along fracture at 10° to core pole axis | | 1 | 2 | 1 | 2 | | 2 | 6 | 1 | 1.5 | | | | | | | | | 40 | | 0.1 | quartz | 3 | | 0.1 | 0.1 | |
| DG11-435C | 224.64 | 226.16 | 1.52 | MGND | FSH | Fracture zone at 224.91-225.11m with upper contact (sharp) at 60° and lower contact (sharper) at 20° | | 1 | 1 | 3 | 2 | | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 10 | | 0.3 | quartz | 4 | | 0.05 | 0.05 | |
| DG11-435C | 226.16 | 227.69 | 1.53 | MGND | FSH | Fractures filled with chlorite. Pyrrhotite/pyrite withing quartz veins (~0.5cm wide) | | 1 | 2 | | 1 | | | | | | 3 | 6 | 0.5 | 1.5 | | | | | 30 | | 0.3 | quartz | 3 | | 0.1 | 0.5 | |
| DG11-435C | 227.69 | 229.21 | 1.52 | MGND | FSH | Veins parallel at 30°. 1cm quartz and pyrite vein has vuggy spots with pyrite, has partially filled vugs | | 1 | 1 | | 1 | | 1 | 6 | 1.3 | 1.3 | 4 | 6 | 0.5 | 2 | | | | | 30 | 30 | 0.2 | quartz | 3 | | 0.1 | 0.2 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 157.58 | 158.8 | | | | | | | | | | 1 | K520091 | 0.007 |
| DG11-435C | 158.8 | 160.63 | | | | | | | | | | | K520092 | 0.0025 |
| DG11-435C | 160.63 | 162.15 | | | | | | | | | | | K520093 | 0.0025 |
| DG11-435C | 162.15 | 163.68 | 0.1 | | | | | | | | | 0.2 | K520094 | 0.009 |
| DG11-435C | 163.68 | 165.2 | | | | | | | | | | 0.2 | K520095 | 0.0025 |
| DG11-435C | 165.2 | 166.73 | | | | | | | | | | 0.1 | K520097 | 0.015 |
| DG11-435C | 166.73 | 168.25 | | | | | | | | | | | K520098 | 0.0025 |
| DG11-435C | 168.25 | 169.77 | 0.3 | | | | | | | | | 0.3 | K520099 | 0.0025 |
| DG11-435C | 169.77 | 171.29 | 0.1 | | | | | | | | | 0.1 | K520100 | 0.0025 |
| DG11-435C | 171.29 | 172.82 | 0.1 | | | | | | | | | 0.1 | K520101 | 0.007 |
| DG11-435C | 172.82 | 174.34 | | | | | | | | | | | K520102 | 0.0025 |
| DG11-435C | 174.34 | 175.87 | 0.2 | | | | | | | | | 0.2 | K520103 | 0.005 |
| DG11-435C | 175.87 | 177.39 | | | | | | | | | | | K520104 | 0.0025 |
| DG11-435C | 177.39 | 178.92 | | | | | | | | | | | K520105 | 0.009 |
| DG11-435C | 178.92 | 180.44 | 0.1 | | | | | | | | | 0.2 | K520106 | 0.005 |
| DG11-435C | 180.44 | 181.97 | | | | | | | | | | | K520107 | 0.005 |
| DG11-435C | 181.97 | 183.67 | 0.1 | | | | | | | | | 0.1 | K520108 | 0.005 |
| DG11-435C | 183.67 | 185.01 | | | | | | | | | | | K520109 | 0.005 |
| DG11-435C | 185.01 | 186.53 | 0.2 | | | | | | | | | 0.2 | K520111 | 0.0025 |
| DG11-435C | 186.53 | 188.06 | | | | | | | | | | | K520112 | 0.0025 |
| DG11-435C | 188.06 | 189.58 | | | | | | | | | | | K520113 | 0.007 |
| DG11-435C | 189.58 | 191.11 | | | | | | | | | | | K520114 | 0.0025 |
| DG11-435C | 191.11 | 192.63 | | | | | | | | | | | K520115 | 0.023 |
| DG11-435C | 192.63 | 194.16 | 0.1 | | | | | | | | | 0.2 | K520117 | 0.171 |
| DG11-435C | 194.16 | 195.68 | 0.7 | | | | | | | | | 1 | K520118 | 0.458 |
| DG11-435C | 195.68 | 197.21 | 0.2 | | | | | | | | | 0.2 | K520119 | 0.122 |
| DG11-435C | 197.21 | 198.73 | 0.1 | | | | | | | | | 0.1 | K520120 | 0.043 |
| DG11-435C | 198.73 | 200.25 | | | | | | | | | | | K520121 | 0.112 |
| DG11-435C | 200.25 | 201.77 | | | | | | | | | | | K520123 | 0.139 |
| DG11-435C | 201.77 | 203.3 | 0.1 | | | | | | | | | | K520124 | 0.093 |
| DG11-435C | 203.3 | 204.82 | | | | | | | | | | | K520125 | 0.134 |
| DG11-435C | 204.82 | 206.35 | 0.5 | | | | | | | | | 0.5 | K520126 | 0.392 |
| DG11-435C | 206.35 | 207.87 | 0.2 | | | | | | | | | 0.5 | K520127 | 0.174 |
| DG11-435C | 207.87 | 209.4 | 0.2 | | | | | | | | | 0.5 | K520128 | 0.161 |
| DG11-435C | 209.4 | 210.92 | 0.1 | | | | | | | | | 0.3 | K520130 | 0.524 |
| DG11-435C | 210.92 | 212.45 | 0.5 | | | | | | | | | 1.5 | K520131 | 0.086 |
| DG11-435C | 212.45 | 213.97 | 0.5 | | | | | | | | | 1.2 | K520132 | 0.412 |
| DG11-435C | 213.97 | 215.49 | 0.5 | | | | | | | | | 0.8 | K520133 | 0.175 |
| DG11-435C | 215.49 | 217 | 0.1 | | | | | | | | | 0.3 | K520134 | 0.124 |
| DG11-435C | 217 | 218.54 | | | | | | | | | | 0.8 | K520135 | 0.115 |
| DG11-435C | 218.54 | 220.06 | 0.3 | | | | | | | | | 0.3 | K520136 | 0.093 |
| DG11-435C | 220.06 | 221.59 | | | | | | | | | | 2.3 | K520137 | 0.235 |
| DG11-435C | 221.59 | 223.11 | | | | | | | | | | 1 | K520138 | 0.174 |
| DG11-435C | 223.11 | 224.64 | 1 | | | | | | | | | 1.2 | K520139 | 0.06 |
| DG11-435C | 224.64 | 226.16 | 0.05 | | | | | | | | | 0.15 | K520140 | 0.056 |
| DG11-435C | 226.16 | 227.69 | 0.05 | | | | | | | | | 0.65 | K520141 | 0.366 |
| DG11-435C | 227.69 | 229.21 | 0.1 | | | | | | | | | 0.4 | K520142 | 0.101 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 229.21 | 230.73 | 1.52 | MGND | FSH | Pyrrhotite makes up to 10% of 0.5cm quartz vein. Graphite shears on fracture face where chlorite alteration = intensity of (3-4). 2mm thick graphite zone | | 2 | 3 | | 1 | | | | | | 5 | 6 | 0.5 | 2.2 | | | | | 30 | | 0.2 | quartz | 4 | | 0.1 | 0.5 | |
| DG11-435C | 230.73 | 232.25 | 1.52 | AGND | FSH | Pyrite/graphite/arsenopyrite shear along 25° fracture for 2mm | | 1 | 2 | | 1 | | | | | | 2 | 6 | 0.5 | 0.9 | | | | | 30 | | 0.1 | quartz | 3 | | 0.1 | 0.1 | |
| DG11-435C | 232.25 | 233.78 | 1.53 | MGND | FSH | Often the quartz veins contain clear and milky white quarta. Usually with clear quartz in the middle of vein and milky-white quartz on the outside and selvages | | 1 | 2 | | 2 | | | | | | 4 | 6 | 0.5 | 2 | | | | | 35 | | 0.3 | quartz(4) /chlorite (3) | 4 | | 0.1 | 0.2 | |
| DG11-435C | 233.78 | 235.3 | 1.52 | MGND | FSH | 1cm quartz vein with mineralization in the quartz/chlorite selvage (0.3cm thick) | | 3 | 2 | | 1 | | 2 | 6 | 1 | 1.3 | | | | | | | | | 25 | | 0.3 | quartz(4) /chlorite (3) | 4 | | 0.05 | 0.1 | |
| DG11-435C | 235.3 | 236.83 | 1.53 | MGND | FSH | Minor molybdenite (<0.5%) and 5% pyrite and pyrrhotite withing 0.5cm quartz and carbonate vein. Chloritized rubble for 1st 20cm of interval. (other sulfphides, MoS2) | | 3 | 2 | | 1 | | | | | | 2 | 6 | 0.5 | 0.8 | | | | | 20 | | 1 | chlorite(4) /sericite(3) | 4 | | 0.2 | 1 | |
| DG11-435C | 236.83 | 238.35 | 1.52 | MGND | FSH | MGND greenish due to increase in chlorite alteration (3). Sulfides make up stringers 1-2mm thick through 1.5cm quartz vein | | 2 | 3 | 2 | 1 | | 3 | 6 | 1.5 | 3 | | | | | | | | | 30 | | 0.2 | chlorite(3) /sericite(2) | 3 | | 0.5 | 0.2 | |
| DG11-435C | 238.35 | 239.88 | 1.53 | MGND | FSH | Core block in 10cm or less segments | | 1 | 2 | | | | 4 | 6 | 0.8 | 1.7 | | | | | | | | | 30 | | 0.2 | chlorite | 3 | | | | |
| DG11-435C | 239.88 | 241.4 | 1.52 | MGND | FSH | Chlorite 1-2mm on fracture faces, GND a greenish tinge due to biotite-chlorite alteration | | 1 | 2 | | | 1 | 2 | 6 | 1.4 | 2.1 | | | | | | | | | 30 | | 0.1 | quartz | 5 | | 0.1 | 0.2 | |
| DG11-435C | 241.4 | 242.93 | 1.53 | MGND | FSH | Pyrite, pyrrhotite, arsenopyrite clumped with chlorite in clear 0.5cm quartz veins with milky white quartz selvages | | 1 | 2 | | 1 | 1 | | | | | 6 | 6 | 0.5 | 2.8 | | | | | 20 | | 0.3 | quartz | 4 | | 0.1 | 1 | |
| DG11-435C | 242.93 | 244.45 | 1.52 | MGND | FSH | Most mineralization consists of pyrrhotite. Molybdenite on chlorite filled fracture faces (other sulfide: MoS2) | | 1 | 2 | | 1 | 1 | 5 | 6 | 1 | 3.2 | | | | | | | | | 30 | | 0.3 | quartz | 4 | | 0.1 | 1 | |
| DG11-435C | 244.45 | 245.97 | 1.52 | MGND | FSH | pyrrhotite, pyrite (greenish looking, cv?) in 2cm quartz vein, near contact with GND within vein selvage | | 1 | 2 | | 1 | 1 | 5 | 6 | 1.4 | 4.5 | | | | | | | | | 35 | | 0.3 | quartz | 4 | | 0.3 | 0.7 | |
| DG11-435C | 245.97 | 247.49 | 1.52 | MGND | FSH | Calcite vein cross-cuts mineralized (pyrrhotite) quartz vein | | 1 | 2 | 1 | | 1 | 3 | 6 | 2 | 3 | 1 | 4 | 1 | 1 | | | | | 20 | 40 | 0.3 | quartz | 4 | | 0.1 | 0.5 | |
| DG11-435C | 247.49 | 249.02 | 1.53 | MGND | FSH | Rubbley core - not many (any?) quartz veins. Fractures have minor arsenopyrite crystals on them (<1mm) | | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 249.02 | 250.54 | 1.52 | MGND | FSH | Minor quartz veins - core rubbley with repeated fractures at 30‘ | | 1 | 2 | | 1 | 1 | 3 | 6 | 0.5 | 1.5 | | | | | | | | | 25 | | 0.2 | quartz | 3 | | | 0.2 | |
| DG11-435C | 250.54 | 252.07 | 1.53 | MGND | FSH | Black + gold coloured pyrite selvage on quartz vein | | 1 | 2 | 1 | 1 | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 30 | | 0.2 | pyrite | 5 | | 0.5 | | |
| DG11-435C | 252.07 | 253.59 | 1.52 | MGND | FSH | Zero veins - minor calcite on fracture faces | | 1 | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 253.59 | 255.12 | 1.53 | MGND | FSH | Mafic bleb of biotite and chlorite at 254.87m, 3 x 5 cm | | 1 | 1 | | 1 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 35 | | 0.1 | quartz | 2 | | | | |
| DG11-435C | 255.12 | 256.64 | 1.52 | MGND | FSH | Selvage on veins mineralized with pyrrhotite and minor pyrite. Fractures filled with 1mm calcite | | 2 | 2 | | 1 | 1 | | | | | 3 | 6 | 0.7 | 1.5 | | | | | 25 | | 0.2 | quartz | 4 | | 0.2 | 0.4 | |
| DG11-435C | 256.64 | 258.17 | 1.53 | MGND | FSH | GND very dark. Dark quartz or more biotite (both!). Chlorite filled fracture with pyrrhotite | | 1 | 2 | | 1 | | | | | | 2 | 6 | 0.3 | 0.6 | | | | | 30 | | 0.2 | quartz | 4 | | 0.1 | 0.1 | |
| DG11-435C | 258.17 | 259.69 | 1.52 | MGND | FSH | MGND less chlorite altered, loses the "green" colour of matrix | | 3 | 2 | | 1 | | | | | | 2 | 6 | 0.5 | 1 | | | | | 30 | | 0.2 | quartz | 3 | | | 0.2 | |
| DG11-435C | 259.69 | 261.21 | 1.52 | MGND | FSH | fractured filled with 0.5mm of calcite | | 2 | 2 | | 1 | 1 | | | | | 2 | 5 | 0.5 | 1 | | | | | 50 | | 0.4 | quartz | 4 | | | | |
| DG11-435C | 261.21 | 262.73 | 1.52 | MGND | FSH | Calcite crack seal fracture fills (1mm) | | 1 | 1 | | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 262.73 | 264.26 | 1.53 | MGND | FSH | Intergrown pyrite/pyrrhotite in 0.3cm quartz vein. Chlorite and biotite in quartz vein | | 2 | 2 | | 1 | 1 | 3 | 6 | 1 | 2 | | | | | | | | | 10 | | 0.2 | quartz | 3 | | 0.1 | 0.3 | |
| DG11-435C | 264.26 | 265.78 | 1.52 | MGND | FSH | biotite/chlorite sehars for 4cm in a 12cm fracture zone at 50° | | 2 | 2 | 1 | 1 | | 3 | 6 | 1 | 2 | | | | | | | | | 28 | | 0.3 | quartz | 4 | | | 0.3 | |
| DG11-435C | 265.78 | 267.31 | 1.53 | MGND | FSH | Arsenopyrite (2x3mm) on calcite fracture face. Calcite and chlorite makes 1-3mm fracture fills. No mineralization noted | | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 267.31 | 268.83 | 1.52 | MGND | FSH | Black-grey pyrite shear on fracture, 4mm thick | | 1 | 2 | | 1 | | 1 | 6 | 1.5 | 1.5 | 1 | 3 | 1 | 1 | | | | | 30 | | 0.3 | quartz | 3 | | | 0.1 | |
| DG11-435C | 268.83 | 270.36 | 1.53 | MGND | FSH | Mineralized veins have quartz and chlorite veins | | 1 | 2 | | 1 | | 2 | 1 | 1 | 2 | 2 | 6 | 0.5 | 0.8 | | | | | 50 | 80 | 0.2 | quartz | 3 | | | 0.1 | |
| DG11-435C | 270.36 | 271.65 | 1.29 | MGND | FSH | | | 2 | 2 | 2 | 1 | | | | | | 2 | 5 | 0.5 | 1 | | | | | 30 | | 0.1 | quartz | 3 | | | | |
| DG11-435C | 271.65 | 273.41 | 1.76 | AGND | FSH | Grey/black/green clays from 271.75-272.05 with lower contact at 30° and ~3cm thick. GND altered intensly with sericite and chlorite | | 4 | 3 | 3 | 2 | | 1 | 6 | 1.5 | 1.5 | | | | | | | | | 60 | | 0.1 | chlorite | 3 | | | | |
| DG11-435C | 273.41 | 274.93 | 1.52 | AGND | FSH | (Major vein types are 5 & 6) | | 3 | 3 | 1 | 1 | | 4 | 5 | 1 | 3 | | | | | | | | | 40 | | 0.1 | quartz | 4 | | | | |
| DG11-435C | 274.93 | 276.45 | 1.52 | AGND | FSH | At last 50cm of interval. GND gets green (Chl=4) and silicified | | 2 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 276.45 | 277.97 | 1.52 | FZ | FSH | Large fault zone - very altered GND with clays and chlorite. Aspy fills some fractures | | 4 | 2 | 4 | 4 | | | | | | 1 | 4 | 0.3 | 0.3 | | | | | 20 | | 0.1 | quartz | 3 | | 0.1 | | |
| DG11-435C | 277.97 | 279.5 | 1.53 | FZ | FSH | Pyrite along shears/fractures and fine grained along clay | | 3 | 4 | 4 | 3 | | | | | | 2 | 4 | 0.3 | 0.6 | | | | | 5 | | 0.1 | chlorite | 3 | | 1 | | |
| DG11-435C | 279.5 | 281.02 | 1.52 | FZ | FSH | | | 4 | 3 | 3 | 2 | | 2 | 4 | 1 | 2 | 2 | 1 | 0.5 | 1 | | | | | 30 | | 0.1 | chlorite | 3 | | 1 | | |
| DG11-435C | 281.02 | 282.55 | 1.53 | AGND | FSH | Low ange (05°-10°) calcite veins with 20% pyrite. Core is dark green, chlorite alteration (Major vein types: 4 & 6) | | 2 | 4 | 2 | 2 | 3 | 4 | 4 | 1.5 | 3.5 | | | | | | | | | 30 | | 0.2 | chlorite | 4 | | 1.5 | | |
| DG11-435C | 282.55 | 284.07 | 1.52 | AGND | FSH | Pyrite in calcite veins and along fracture zones (Major vein types: 4 & 6) | | 1 | 4 | | 1 | 3 | 2 | 4 | 2 | 2.4 | | | | | | | | | 40 | | 0.1 | chlorite | 3 | | 1.6 | | |
| DG11-435C | 284.07 | 285.6 | 1.53 | AGND | FSH | | | 3 | 2 | | 1 | 2 | 1 | 5 | 0.6 | 0.6 | | | | | | | | | 5 | | 0.1 | quartz | 3 | | | | |
| DG11-435C | 285.6 | 287.02 | 1.42 | AGND | FSH | Blocky core - greenish/white GND | | 3 | 3 | 2 | 3 | | 1 | 4 | 1.3 | 1.3 | | | | | | | | | 30 | | | | | | | | |
| DG11-435C | 287.02 | 288.65 | 1.63 | FX | FSH | Intense fracture zone, begins at 287.02m with upper contact at 30°, sulfides (pyrite) in calcite vein (Minor vein types: 4 & 6) | | 4 | 3 | 5 | 3 | | | | | | 2 | 4 | 0.5 | 1 | | | | | 10 | | | | | | 1 | | |
| DG11-435C | 288.65 | 290.17 | 1.52 | FX | FSH | Pyrite along fractures with chlorite and along fractures that brecciate calcite veins into 0.5cm x 0.5cm pieces (Major vein types: 4 & 6) | | 3 | 3 | 3 | 2 | | 3 | 4 | 1.5 | 4.5 | | | | | | | | | 40 | | 0.2 | clay | 4 | | 0.5 | | |
| DG11-435C | 290.17 | 291.69 | 1.52 | FX | FSH | Black pyrite and calcite veins brecciated (Major vein types: 4 & 6) | | 3 | 4 | 3 | 2 | | 2 | 4 | 2 | 3 | | | | | | | | | 25 | | 0.5 | chlorite | 4 | | 0.5 | | |
| DG11-435C | 291.69 | 293.21 | 1.52 | FX | FSH | Very brecciated core, increasing clay content. Most fractures at 05-15° to core pole axis, minor pyrite and calcite in matris | | 4 | 4 | 4 | 2 | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| DG11-435C | 293.21 | 294.74 | 1.53 | FX | FSH | Veins breccited by sulfides (black fine grained pyrite) and chlorite filled fractures (Major vein types: 4 & 6) | | 4 | 4 | 3 | 3 | | 3 | 4 | 2 | 4.5 | | | | | | | | | 15 | | 0.4 | chlorite | 4 | | 0.3 | | |
| DG11-435C | 294.74 | 296.26 | 1.52 | FX | FSH | Secondary clay selvage on calcite/pyrite veins. Veins still irregular and brecciated by fractures (Minor vein types: 4 & 6) | | 4 | 4 | 3 | 3 | | | | | | 3 | 4 | 0.5 | 1.2 | | | | | 10 | | 0.4 | chlorite(4) /clay(3) | 4 | | 1.2 | | |
| DG11-435C | 296.26 | 297.79 | 1.53 | FX | FSH | Fracture zone with calcite veins at 0-20° to core pole asix. Sulfides (pyrite, black shears with calcite veins) (Minor vein types: 4 & 6) | | 4 | 3 | 3 | 3 | | | | | | 4 | 4 | 2 | 4.5 | | | | | 10 | | 0.4 | clay(4)/ chlorite (3) | 4 | | 1.5 | | |
| DG11-435C | 297.79 | 299.31 | 1.52 | FX | FSH | (Minor vein types: 3 & 6) | | 4 | 3 | 4 | 3 | | | | | | 7 | 3 | 1 | 3.2 | | | | | 15 | | 0.3 | clay(4)/ chlorite (3) | 4 | | 1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 229.21 | 230.73 | | | | | | | | | | 0.6 | K520143 | 0.034 |
| DG11-435C | 230.73 | 232.25 | | | | | | | | | | 0.2 | K520144 | 0.035 |
| DG11-435C | 232.25 | 233.78 | | | | | | | | | | 0.3 | K520145 | 0.222 |
| DG11-435C | 233.78 | 235.3 | | | | | | | | | | 0.15 | K520146 | 0.062 |
| DG11-435C | 235.3 | 236.83 | | | | | 0.1 | | | | | 1.3 | K520147 | 1.935 |
| DG11-435C | 236.83 | 238.35 | 0.3 | | | | | | | | | 1 | K520148 | 0.771 |
| DG11-435C | 238.35 | 239.88 | 0.3 | | | | | | | | | 0.3 | K520149 | 0.077 |
| DG11-435C | 239.88 | 241.4 | 0.2 | | | | | | | | | 0.5 | K520151 | 0.066 |
| DG11-435C | 241.4 | 242.93 | 0.1 | | | | | | | | | 1.2 | K520152 | 1.095 |
| DG11-435C | 242.93 | 244.45 | 0.05 | | | | 0.1 | | | | | 1.15 | K520153 | 0.348 |
| DG11-435C | 244.45 | 245.97 | | | | | | | | | | 1 | K520154 | 0.298 |
| DG11-435C | 245.97 | 247.49 | | | | | | | | | | 0.6 | K520155 | 0.569 |
| DG11-435C | 247.49 | 249.02 | 0.1 | | | | | | | | | 0.1 | K520157 | 0.259 |
| DG11-435C | 249.02 | 250.54 | | | | | | | | | | 0.2 | K520158 | 0.21 |
| DG11-435C | 250.54 | 252.07 | | | | | | | | | | 0.5 | K520159 | 0.036 |
| DG11-435C | 252.07 | 253.59 | | | | | | | | | | | K520160 | 0.316 |
| DG11-435C | 253.59 | 255.12 | | | | | | | | | | | K520161 | 0.006 |
| DG11-435C | 255.12 | 256.64 | | | | | | | | | | 0.6 | K520163 | 0.055 |
| DG11-435C | 256.64 | 258.17 | | | | | | | | | | 0.2 | K520164 | 0.012 |
| DG11-435C | 258.17 | 259.69 | | | | | | | | | | 0.2 | K520165 | 0.065 |
| DG11-435C | 259.69 | 261.21 | | | | | | | | | | | K520166 | 0.029 |
| DG11-435C | 261.21 | 262.73 | | | | | | | | | | | K520167 | 0.008 |
| DG11-435C | 262.73 | 264.26 | | | | | | | | | | 0.3 | K520168 | 0.079 |
| DG11-435C | 264.26 | 265.78 | | | | | | | | | | 0.3 | K520170 | 0.045 |
| DG11-435C | 265.78 | 267.31 | | | | | | | | | | | K520171 | 0.029 |
| DG11-435C | 267.31 | 268.83 | | | | | | | | | | 0.1 | K520172 | 0.062 |
| DG11-435C | 268.83 | 270.36 | | | | | | | | | | 0.1 | K520173 | 0.033 |
| DG11-435C | 270.36 | 271.65 | | | | | | | | | | | K520174 | 0.097 |
| DG11-435C | 271.65 | 273.41 | 0.2 | | | | | | | | | 0.2 | K520175 | 0.635 |
| DG11-435C | 273.41 | 274.93 | | | | | | | | | | | K520176 | 0.311 |
| DG11-435C | 274.93 | 276.45 | | | | | | | | | | | K520177 | 0.351 |
| DG11-435C | 276.45 | 277.97 | 0.4 | | | | | | | | | 0.5 | K520178 | 0.781 |
| DG11-435C | 277.97 | 279.5 | | | | | | | | | | 1 | K520179 | 3.8 |
| DG11-435C | 279.5 | 281.02 | | | | | | | | | | 1 | K520180 | 1.415 |
| DG11-435C | 281.02 | 282.55 | 0.5 | | | | | | | | | 2 | K520181 | 0.511 |
| DG11-435C | 282.55 | 284.07 | | | | | | | | | | 1.6 | K520182 | 0.219 |
| DG11-435C | 284.07 | 285.6 | | | | | | | | | | | K520183 | 0.175 |
| DG11-435C | 285.6 | 287.02 | | | | | | | | | | | K520184 | 0.545 |
| DG11-435C | 287.02 | 288.65 | | | | | | | | | | 1 | K520185 | 1.115 |
| DG11-435C | 288.65 | 290.17 | | | | | | | | | | 0.5 | K520186 | 0.429 |
| DG11-435C | 290.17 | 291.69 | | | | | | | | | | 0.5 | K520187 | 0.866 |
| DG11-435C | 291.69 | 293.21 | | | | | | | | | | 0.2 | K520188 | 0.164 |
| DG11-435C | 293.21 | 294.74 | 0.2 | | | | | | | | | 0.5 | K520189 | 1.05 |
| DG11-435C | 294.74 | 296.26 | | | | | | | | | | 1.2 | K520191 | 0.481 |
| DG11-435C | 296.26 | 297.79 | | | | | | | | | | 1.5 | K520192 | 1.35 |
| DG11-435C | 297.79 | 299.31 | 0.5 | | | | | | | | | 1.5 | K520193 | 1.44 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 299.31 | 300.84 | 1.53 | FX | FSH | Core squishy due to increase in clay content (Minor vein types: 4 & 6) | | 5 | 4 | 5 | 3 | | | | | | 3 | 4 | 0.5 | 1.2 | | | | | 40 | | 0.1 | chlorite | 3 | | 0.7 | | |
| DG11-435C | 300.84 | 302.36 | 1.52 | FX | FSH | | | 3 | 4 | 3 | 3 | | 4 | 6 | 1 | 3 | | | | | | | | | 10 | | 0.5 | chlorite | 4 | | | | |
| DG11-435C | 302.36 | 303.89 | 1.53 | FX | FSH | | | 4 | 3 | 4 | 3 | | 1 | 6 | 5 | 0.5 | 2 | 4 | 1 | 2 | | | | | 10 | 10 | 0.2 | chlorite | 4 | | 0.8 | | |
| DG11-435C | 303.89 | 305.41 | 1.52 | AGND | FSH | Altered GND - GND medium grained. Biotite remains but GND is greenish. Most feldspars are sericitized (Minor vein types: 4 & 6) | | 3 | 3 | 2 | | | | | | | 3 | 5 | 0.5 | 1.3 | | | | | 40 | | 0.2 | chlorite | 4 | | | | |
| DG11-435C | 305.41 | 306.93 | 1.52 | AGND | FSH | Pyrite/chlorite on 10° shears on fracture faces | | 3 | 3 | 1 | 1 | 1 | | | | | 3 | 6 | 0.5 | 1.3 | | | | | 10 | | 0.3 | quartz | 3 | | 0.1 | 0.1 | |
| DG11-435C | 306.93 | 308.6 | 1.67 | AGND | FSH | Core more competent, sericite alteration intense (Minor vein types: 4 & 6) | | 4 | 2 | 1 | 2 | 1 | | | | | 2 | 4 | 1 | 2 | | | | | 10 | | 0.1 | carbonate | 3 | | | 0.2 | |
| DG11-435C | 308.6 | 309.98 | 1.38 | AGND | FSH | More quartz - less clays. Core less greenish-white, ut more salt & pepper | | 3 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 309.98 | 311.5 | 1.52 | AGND | FSH | | | 3 | 2 | 2 | 1 | | 1 | 3 | 15 | 15 | 2 | 4 | 0.5 | 1 | | | | | 70 | 20 | 0.3 | clay | 5 | | | | |
| DG11-435C | 311.5 | 313.03 | 1.53 | AGND | FSH | | | 2 | 2 | 3 | 2 | | 1 | 3 | 1 | 1.5 | | | | | | | | | 50 | | 0.1 | carbonate | 3 | | | | |
| DG11-435C | 313.03 | 314.55 | 1.52 | AGND | FSH | High clay content, small fracture zone (10cm) from 313.53-313.63m | | 3 | 2 | 3 | 2 | | 2 | 3 | 0.5 | 1 | | | | | | | | | 40 | | 0.1 | carbonate | 4 | | | | |
| DG11-435C | 314.55 | 316.08 | 1.53 | AGND | FSH | Fractures filled with calcite | | 4 | 3 | 4 | 2 | | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 45 | | 0.1 | carbonate | 3 | | | | |
| DG11-435C | 319.13 | 320.65 | 1.52 | AGND | FSH | Black Pyrite shears with brecciated calcite veins (Major vein types: 4 & 6) | | 4 | 3 | 4 | 2 | | 2 | 4 | 1.2 | 1.7 | | | | | | | | | 10 | | 0.1 | chlorite | 4 | | 1 | | |
| DG11-435C | 320.65 | 322.17 | 1.52 | AGND | FSH | Pyrite along fractures. AGND bleached white due to sericite alteration and secondary calcite fracture fills | | 4 | 2 | 3 | 2 | | 3 | 6 | 1 | 2 | | | | | | | | | 50 | | 0.1 | chlorite | 4 | | 1 | | |
| DG11-435C | 322.17 | 323.69 | 1.52 | AGND | FSH | Fractures filled with either: calcite, grey caly or chlorite. No mineralization visible | | 4 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 323.69 | 325.22 | 1.53 | AGND | FSH | Quartz (clear) vein, calcite and pink k-spar withing vein as well. With 0.5% pyrrhotite. Arsenopyrite/pyrite fill fractures with chlorite (1-2mm thick) (Major vein types: 2 & 6) | | 4 | 2 | 2 | 2 | | 1 | 2 | 1 | 1 | | | | | | | | | 20 | | 0.4 | K-spar | 3 | | 0.1 | 0.1 | |
| DG11-435C | 325.22 | 326.74 | 1.52 | AGND | FSH | Pervasive carbonate alteration. No veins. Grey clays on fractures | | 4 | 3 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 326.74 | 328.27 | 1.53 | AGND | FSH | Pyrite/Graphite shears | | 4 | 3 | 2 | 4 | | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-435C | 328.27 | 329.77 | 1.50 | AGND | FSH | Pyrite/Graphite and chlorite shears at 20-25° | | 4 | 3 | 2 | 4 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-435C | 329.77 | 331.32 | 1.55 | AGND | FSH | Black (not graphite? More clay/muddy looking) shears with chlorite/grey clay/pyrite | | 4 | 3 | 3 | 3 | | 2 | 4 | 1 | 1.5 | | | | | | | | | 40 | | 0.2 | clay | 4 | | 0.2 | | |
| DG11-435C | 331.32 | 332.84 | 1.52 | AGND | FSH | Not many veins, lots of sericite. Chlorite on fractures | | 4 | 2 | 3 | 2 | | | | | | 2 | 5 | 0.4 | 0.7 | | | | | 45 | | 0.1 | chlorite | 3 | | | | |
| DG11-435C | 332.84 | 334.37 | 1.53 | AGND | FSH | Clays recessive in core. Calcite veins thin with biotite(?) (entrained withing them) | | 5 | 3 | 3 | 2 | | | | | | 3 | 4 | 0.5 | 1.3 | | | | | 30 | | 0.1 | carbonate | 2 | | | | |
| DG11-435C | 334.37 | 335.89 | 1.52 | AGND | FSH | Thin veins of quartz contain blebs of 0.3x0.3cm arsenopyrite/phyrrhotite | | 2 | 3 | 2 | 2 | | | | | | 3 | 6 | 0.5 | 1.5 | | | | | 30 | | 0.2 | quartz | 3 | | | 0.2 | |
| DG11-435C | 335.89 | 337.41 | 1.52 | AGND | FSH | Minor pyrrhotite withing GND matrix (very rare to see pyrrhotite anywhere other than in quartz veins) | | 4 | 2 | 1 | 2 | | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 40 | | 0.2 | quartz | 3 | | | 0.05 | |
| DG11-435C | 337.41 | 338.93 | 1.52 | AGND | FSH | Pyrite fractures zone within interval | | 3 | 2 | 1 | 2 | 6 | 1 | 2 | | | | | | | | | | | 15 | | 0.1 | quartz | 2 | | | 0.5 | |
| DG11-435C | 338.93 | 340.46 | 1.53 | AGND | FSH | (Major vein types: 5 & 6) | | 3 | 1 | | 1 | | 1 | 5 | 1 | 1 | | | | | | | | | 40 | | 0.1 | quartz | 2 | | 0.2 | | |
| DG11-435C | 340.46 | 341.98 | 1.52 | AGND | FSH | Pyrite fracture zone from 340.46-340.60m with lower contact at 40°. Increasing chlorite/clay/pyrite (Major vein types: 5 & 6) | | 3 | 4 | 3 | 1 | | 1 | 5 | 1 | 1 | 1 | 3 | 1 | 1 | | | | | 40 | 65 | 0.8 | chlorite | 5 | | 1 | 0.3 | |
| DG11-435C | 341.98 | 343.51 | 1.53 | AGND | FSH | Two veins almost parallelt to core pole axis. Pyrrhotite in veins surrounded by chlorite (Major vein types: 5 & 6) | | 2 | 2 | 1 | 1 | | 2 | 5 | 1 | 2 | | | | | | | | | 10 | | 0.3 | quartz | 3 | | 0.1 | 0.3 | |
| DG11-435C | 343.51 | 345.02 | 1.51 | AGND | FSH | Fractures filled by either chlorite or calcite (Major vein types: 5 & 6) | | 2 | 2 | | 1 | | 2 | 5 | 1 | 2 | | | | | | | | | 6 | | 0.3 | quartz | 4 | | | 0.3 | |
| DG11-435C | 345.02 | 346.56 | 1.54 | AGND | FSH | AGND approaches MGND, sericite alteration of feldspars is present | | 3 | 2 | 1 | 2 | | | | | | 2 | 6 | 0.5 | 1 | | | | | 30 | | 0.2 | quartz | 3 | | | 0.3 | |
| DG11-435C | 346.56 | 348.08 | 1.52 | AGND | FSH | (Minor vein types: 6 & 3) | | 3 | 2 | 1 | 2 | 1 | 2 | 6 | 2 | 3 | 1 | 6 | 3 | 3 | | | | | 10 | 10 | 0.4 | quartz | 4 | | 0.2 | 0.3 | |
| DG11-435C | 348.08 | 349.61 | 1.53 | AGND | FSH | | | 3 | 2 | 1 | 1 | | 1 | 6 | 1 | 1 | 4 | 6 | 0.5 | 2 | | | | | 35 | | 0.2 | quartz | 3 | | 0.1 | 0.2 | |
| DG11-435C | 349.61 | 351.13 | 1.52 | MGND | FSH | GND fresh and medium grained. Some alteration remains, maily sericite and slightly silicified | | 2 | 1 | | | 2 | 3 | 6 | 0.5 | 1.5 | | | | | | | | | 35 | | 0.1 | quartz | 4 | | | 0.2 | |
| DG11-435C | 351.13 | 352.65 | 1.52 | MGND | FSH | MGND with fractures filled with calcite and fractures have up to 1cm chlorite selvages. Quartz vein has this quartz selvage (1mm) (Major vein types: 3 & 6) | | 2 | 1 | | 1 | 1 | 1 | 3 | 0.5 | 0.5 | 1 | 4 | 0.3 | 0.3 | | | | | 20 | 90 | 0.1 | quartz | 4 | | | 0.05 | |
| DG11-435C | 352.65 | 354.07 | 1.42 | MGND | FSH | Two types of quartz in vein (clear with milky white (recrystallized?) patches in veins) | | 2 | 2 | | 1 | 1 | 3 | 6 | 1 | 2 | | | | | | | | | 40 | | 0.2 | quartz | 3 | | | 0.5 | |
| DG11-435C | 354.07 | 355.7 | 1.63 | MGND | FSH | 1cm quartz vein with 30% arsenopyrite in vein centre. Greassy pyrrhotite on chlorite filled fractures | | 2 | 1 | | 1 | | 3 | 6 | 1.3 | 2.4 | | | | | | | | | 15 | | 0.3 | quartz | 4 | | | 0.1 | |
| DG11-435C | 355.7 | 357.22 | 1.52 | MGND | FSH | Chlorite fractures, lots of small sericite crystals along feldspars | | 3 | 2 | | 1 | 1 | 4 | 6 | 1 | 3.5 | | | | | | | | | 40 | | 0.2 | quartz | 3 | | | 0.4 | |
| DG11-435C | 357.22 | 358.75 | 1.53 | MGND | FSH | Chlorite and calcite along fractures, mainlyl pyrrhotite in veins at long angles, but minor pyrite and arsenopyrite with pyrrhotite | | 3 | 2 | | 2 | | 3 | 6 | 1 | 2 | | | | | | | | | 20 | | 0.1 | chlorite | 4 | | 0.1 | 0.2 | |
| DG11-435C | 358.75 | 360.27 | 1.52 | MGND | FSH | Similar to AGND, increasing chlorite/sericite/carbonate alteration. Vein at 75° offset by 90° chlorite fracture | | 3 | 3 | | 2 | | 1 | 6 | 1 | 1 | | | | | | | | | 75 | | 0.1 | chlorite | 5 | | | 0.1 | |
| DG11-435C | 360.27 | 361.8 | 1.53 | MGND | FSH | (Minor vein types: 4 & 6) | | 3 | 1 | | 3 | 1 | | | | | 4 | 4 | 0.5 | 2 | | | | | 40 | 50 | 0.1 | quartz | 2 | | | 0.3 | |
| DG11-435C | 361.8 | 363.32 | 1.52 | MGND | FSH | Fractures coated with chlorite | | 2 | 2 | | 2 | 2 | 3 | 6 | 1 | 3 | | | | | | | | | 30 | | 0.1 | quartz | 2 | | | 0.2 | |
| DG11-435C | 363.32 | 364.85 | 1.53 | MGND | FSH | Calcite and arsenopyrite vein. Quartz and pyrrhotite vein. Chlorite and pyrrhotite fracture fill (40% pyrrhotite) (Minor vein types: 6 & 3) | | 2 | 2 | | 2 | 1 | 1 | 6 | 2 | 2 | 6 | 0.5 | 0.5 | | | | | | 35 | | 0.2 | quartz | 3 | | | 0.3 | |
| DG11-435C | 364.85 | 366.37 | 1.52 | MGND | FSH | Fracture zone and 365.75-366.00m with 35° upper contact | | 2 | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 366.37 | 367.89 | 1.52 | MGND | FSH | | | 1 | 1 | 1 | 2 | | 1 | 6 | 0.5 | 0.5 | | | | | | | | | 30 | | | | | | | 0.3 | |
| DG11-435C | 367.89 | 369.41 | 1.52 | MGND | FSH | Mafic/chloritized xenoliths at 367.15m for 5cm2 blob. Fracture zone with calcite has very fine grains cubeds of pyrite | | 1 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-435C | 369.41 | 370.94 | 1.53 | MGND | FSH | Calcite and pyrrhotite veins (vein type 4+6) - no quartz in these (Minor vein types: 4 & 6) | | 1 | 2 | | 2 | | | | | | 2 | 4 | 0.5 | 1 | 1 | 6 | 0.3 | 0.3 | 30 | 36 | 0.1 | chlorite | 2 | | | 0.2 | |
| DG11-435C | 370.94 | 372.46 | 1.52 | MGND | FSH | Pyrrhotite/arsenopyrite in quartz veins (0.5). Pyrite cubes very fine grained on calcite/chlorite fracture face | | 2 | 2 | 1 | 2 | | 1 | 6 | 0.5 | 0.5 | 1 | 1 | 0.5 | 0.5 | | | | | 30 | 60 | 0.1 | quartz | 3 | | 0.3 | 0.1 | |
| DG11-435C | 372.46 | 373.99 | 1.53 | MGND | FSH | Mafic clast at 372.75 that is magnetic (pyrrhotite? Magnetite? Unsure). Xenolith is 8x2cm | | 2 | 1 | | | 1 | | | | | 4 | 1 | 0.4 | 1.5 | 2 | 6 | 0.3 | 0.5 | 60 | 25 | 0.1 | quartz | 3 | | 0.1 | 0.1 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 299.31 | 300.84 | | | | | | | | | | 0.7 | K520194 | 1.51 |
| DG11-435C | 300.84 | 302.36 | 0.3 | | | | | | | | | 0.3 | K520195 | 1.14 |
| DG11-435C | 302.36 | 303.89 | 0.2 | | | | | | | | | 1 | K520197 | 1.505 |
| DG11-435C | 303.89 | 305.41 | | | | | | | | | | | K520198 | 0.089 |
| DG11-435C | 305.41 | 306.93 | 0.1 | | | | | | | | | 0.3 | K520199 | 0.573 |
| DG11-435C | 306.93 | 308.6 | | | | | | | | | | 0.2 | K520200 | 0.543 |
| DG11-435C | 308.6 | 309.98 | | | | | | | | | | | K520201 | 0.777 |
| DG11-435C | 309.98 | 311.5 | 0.05 | | | | | | | | | 0.05 | K520202 | 1.345 |
| DG11-435C | 311.5 | 313.03 | | | | | | | | | | | K520203 | 0.624 |
| DG11-435C | 313.03 | 314.55 | | | | | | | | | | | K520204 | 0.434 |
| DG11-435C | 314.55 | 316.08 | | | | | | | | | | | K520205 | 0.544 |
| DG11-435C | 319.13 | 320.65 | | | | | | | | | | 1 | K520206 | 0.466 |
| DG11-435C | 320.65 | 322.17 | | | | | | | | | | 1 | K520207 | 0.652 |
| DG11-435C | 322.17 | 323.69 | | | | | | | | | | | K520208 | 0.528 |
| DG11-435C | 323.69 | 325.22 | | | | | | | | | | 0.2 | K520209 | 0.225 |
| DG11-435C | 325.22 | 326.74 | | | | | | | | | | | K520211 | 0.136 |
| DG11-435C | 326.74 | 328.27 | | | | | | | | | | 0.5 | K520212 | 0.516 |
| DG11-435C | 328.27 | 329.77 | | | | | | | | | | 0.1 | K520213 | 0.734 |
| DG11-435C | 329.77 | 331.32 | | | | | | | | | | 0.2 | K520214 | 0.766 |
| DG11-435C | 331.32 | 332.84 | | | | | | | | | | | K520215 | 0.041 |
| DG11-435C | 332.84 | 334.37 | | | | | | | | | | | K520217 | 0.041 |
| DG11-435C | 334.37 | 335.89 | 0.1 | | | | | | | | | 0.3 | K520218 | 0.112 |
| DG11-435C | 335.89 | 337.41 | | | | | | | | | | 0.05 | K520219 | 0.147 |
| DG11-435C | 337.41 | 338.93 | | | | | | | | | | 0.5 | K520220 | 0.06 |
| DG11-435C | 338.93 | 340.46 | | | | | | | | | | 0.2 | K520221 | 0.055 |
| DG11-435C | 340.46 | 341.98 | | | | | | | | | | 1.3 | K520223 | 0.223 |
| DG11-435C | 341.98 | 343.51 | 0.1 | | | | | | | | | 0.5 | K520224 | 0.167 |
| DG11-435C | 343.51 | 345.02 | 0.2 | | | | | | | | | 0.5 | K520225 | 0.086 |
| DG11-435C | 345.02 | 346.56 | | | | | | | | | | 0.3 | K520226 | 0.295 |
| DG11-435C | 346.56 | 348.08 | | | | | | | | | | 0.5 | K520227 | 0.106 |
| DG11-435C | 348.08 | 349.61 | | | | | | | | | | 0.3 | K520228 | 0.345 |
| DG11-435C | 349.61 | 351.13 | | | | | | | | | | 0.2 | K520230 | 0.164 |
| DG11-435C | 351.13 | 352.65 | | | | | | | | | | 0.05 | K520231 | 0.024 |
| DG11-435C | 352.65 | 354.07 | | | | | | | | | | 0.5 | K520232 | 0.08 |
| DG11-435C | 354.07 | 355.7 | 1 | | | | | | | | | 1.1 | K520233 | 0.1 |
| DG11-435C | 355.7 | 357.22 | | | | | | | | | | 0.4 | K520234 | 0.063 |
| DG11-435C | 357.22 | 358.75 | 0.1 | | | | | | | | | 0.4 | K520235 | 0.157 |
| DG11-435C | 358.75 | 360.27 | | | | | | | | | | 0.1 | K520236 | 0.1 |
| DG11-435C | 360.27 | 361.8 | | | | | | | | | | 0.3 | K520237 | 0.136 |
| DG11-435C | 361.8 | 363.32 | | | | | | | | | | 0.2 | K520238 | 0.073 |
| DG11-435C | 363.32 | 364.85 | 0.1 | | | | | | | | | 0.4 | K520239 | 0.094 |
| DG11-435C | 364.85 | 366.37 | | | | | | | | | | | K520240 | 0.031 |
| DG11-435C | 366.37 | 367.89 | | | | | | | | | | 0.3 | K520241 | 0.072 |
| DG11-435C | 367.89 | 369.41 | | | | | | | | | | 0.1 | K520242 | 0.072 |
| DG11-435C | 369.41 | 370.94 | 0.05 | | | | | | | | | 0.25 | K520243 | 0.109 |
| DG11-435C | 370.94 | 372.46 | 0.1 | | | | | | | | | 0.5 | K520244 | 0.072 |
| DG11-435C | 372.46 | 373.99 | | | | | | | | | | 0.2 | K520245 | 0.136 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 373.99 | 375.51 | 1.52 | MGND | FSH | Molybdenite with pyrite/pyrrhotite in 1cm clear quartz vein with 0.1cm milky white selvage. At start of interval, fracture surface has pyrite on it with reddish/black magnetite mineral. Very magnetic ie. Magnetite! Could be some very dark (?) pyrrhotite(? | | 2 | 1 | | 1 | 1 | 3 | 6 | 1 | 2 | | | | | | | | | 30 | | 0.1 | quartz | 3 | | 0.2 | 0.5 | |
| DG11-435C | 375.51 | 377.04 | 1.53 | MGND | FSH | Magnetite and arsenopyrite in 0.4cm quartz vein. Pyrrhotite/Pytire in another vein, very silver looking, very strongly magnetitc. 373.99-786.12m may have been dropped, but my super-tech Ryan has done a sweet job of putting it back together! Thank you Ryan | | 1 | 1 | | 1 | | 4 | 6 | 1.5 | 2.8 | | | | | | | | | 20 | | 0.1 | quartz | 4 | | 0.1 | 0.4 | |
| DG11-435C | 377.04 | 378.56 | 1.52 | MGND | FSH | | | 1 | 1 | | 1 | | 4 | 6 | 1.5 | 4.7 | | | | | | | | | 30 | | 0.1 | quartz | 4 | | 0.1 | 0.4 | |
| DG11-435C | 378.56 | 380.09 | 1.53 | MGND | FSH | Entrained HNFLS clast with magnetite. Quartz foliations at 379.80, 5x9cm. Magnetite in HNFLS - also in thin (0.5cm) qv (Oxide is Fe2O3) | | | 2 | | | | | | | | 5 | 6 | 0.5 | 2 | | | | | 32 | | 0.1 | quartz | 4 | | | | |
| DG11-435C | 380.09 | 381.61 | 1.52 | MGND | FSH | NEW SAMPLE #'S. Pyrrhotite (dark grey?) possibly magnetite in quartz vein | | 1 | 2 | | 1 | | | | | | 2 | 6 | 0.5 | 0.7 | | | | | 30 | | 0.1 | quartz | 3 | | | 0.1 | |
| DG11-435C | 381.61 | 383.13 | 1.52 | MGND | FSH | Pyrrhotite in 0.5cm quartz veins is dark grey | | 1 | | | 1 | 1 | | | | | 3 | 6 | 0.5 | 1.4 | 1 | 5 | 0.3 | 0.3 | 30 | 35 | 0.1 | quartz | 3 | | | 0.1 | |
| DG11-435C | 383.13 | 384.65 | 1.52 | MGND | FSH | Fractures coated with chlorite/calcite | | | 1 | | 1 | | 1 | 1 | 1 | 1 | 1 | 6 | 0.5 | 0.5 | | | | | 30 | 35 | 0.2 | quartz | 4 | | 0.1 | 0.05 | |
| DG11-435C | 384.65 | 386.18 | 1.53 | MGND | FSH | Core more broken up into 5-10cm blocks. Tan/bronze pyrrhotite and silvery magnetite/arsenopyrite in 0.5cm quartz vein! | | | 1 | | 1 | | 4 | 1 | 1 | 2.5 | 1 | 6 | 0.5 | 0.5 | | | | | 25 | 30 | 0.1 | quartz | 4 | | 0.1 | 0.1 | |
| DG11-435C | 386.18 | 387.7 | 1.52 | MGND | FSH | | | 1 | 1 | | 2 | | 4 | 6 | 1 | 2.3 | | | | | | | | | 30 | | 0.3 | quartz | 4 | | 0.3 | 0.3 | |
| DG11-435C | 387.7 | 389.25 | 1.55 | MGND | FSH | Arsenopyrite on fracture face. Copperish colour mineral with arsenopyrite on vein | | 1 | 1 | | 1 | 1 | 3 | 6 | 0.5 | 1.5 | | | | | | | | | 30 | | 0.1 | quartz | 4 | | | 0.4 | |
| DG11-435C | 389.25 | 390.75 | 1.50 | MGND | FSH | | | | 1 | | 1 | | 4 | 1 | 1 | 4 | | | | | | | | | 25 | | 0.1 | quartz | 3 | | | | |
| DG11-435C | 390.75 | 392.28 | 1.53 | MGND | FSH | | | | 1 | | | | | | | | 5 | 6 | 0.5 | 2 | | | | | 25 | | 0.1 | chlorite | 4 | | | 0.3 | |
| DG11-435C | 392.28 | 393.8 | 1.52 | MGND | FSH | Two large quartz veins - 1 thin (1.1cm) mineralized vein (20% sulfides) | | 4 | 2 | | | | 2 | 3 | 15 | 30 | 1 | 6 | 1.1 | 1.1 | | | | | 50 | 20 | 0.3 | quartz | 4 | | 0.3 | 0.1 | |
| DG11-435C | 393.8 | 395.33 | 1.53 | MGND | FSH | | | 3 | 2 | | 1 | | | | | | 1 | 6 | 0.7 | 0.7 | | | | | 25 | | 0.1 | chlorite | 2 | | | 0.3 | |
| DG11-435C | 395.33 | 396.85 | 1.52 | MGND | FSH | More fractured and chloritized in last 50cm of interval. 2 milky white quartz veins have an increase of pyrrhotite in them. | | 3 | 1 | | 1 | | 2 | 6 | 1.3 | 2.5 | 1 | 4 | 0.5 | 0.5 | | | | | 20 | 50 | 0.2 | quartz | 3 | | | 1 | |
| DG11-435C | 396.85 | 398.37 | 1.52 | AGND | FSH | Green core - high fractures, quartz veins greenish due to entrained chlorite. Lots of arsenopyrite at quartz vein selvage and on fractures faces | | 2 | 4 | | 1 | | 2 | 6 | 4 | 5 | | | | | | | | | 22 | | 0.2 | chlorite | 4 | | | | |
| DG11-435C | 398.37 | 399.89 | 1.52 | AGND | FSH | (Minor vein types: 6 & 4) | | 2 | 3 | 1 | | 1 | 4 | 6 | 0.5 | | 1 | 6 | 1 | 1 | | | | | 60 | | 0.1 | quartz | 2 | | 0.4 | | |
| DG11-435C | 399.89 | 401.42 | 1.53 | AGND | FSH | | | 1 | 3 | | | 3 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-435C | 401.42 | 402.94 | 1.52 | AGND | FSH | Cery chloritized GND. Tan calcite fracture fills surrounded by 0.4cm chlorite/sericite alteration (Minor vein types: 6 & 4) | | 1 | 4 | | 1 | 3 | | | | | 2 | 6 | 0.3 | 0.5 | | | | | 20 | | 0.3 | chlorite | 1 | | 0.5 | | |
| DG11-435C | 402.94 | 404.47 | 1.53 | AGND | FSH | Quartz veins with balck/metallic pyrite shears-shear up to 1cm thick buy mainly is <0.3cm thick. | | 3 | 3 | | 1 | | 4 | 6 | 1.1 | 2.5 | | | | | | | | | 50 | | 0.3 | chlorite | 2 | | 1 | 0.1 | |
| DG11-435C | 404.47 | 405.99 | 1.52 | AGND | FSH | Minor pyrite with arsenopyrite (80%) and arsenopyrite (19%) withing a 1cm quartz vein | | 3 | 2 | | 1 | | 2 | 6 | 1 | 1.5 | | | | | | | | | 35 | | 0.2 | chlorite | 3 | | 0.05 | 0.5 | |
| DG11-435C | 405.99 | 407.52 | 1.53 | AGND | FSH | Small 0.3cm graphite shear (0.3cm) at 407.42m. Rubbly core, very broken. 1 low angle pyrrhotite, quartz and calcite vein (Minor vein types: 6 & 3) | | 3 | 1 | 1 | 1 | | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 5 | | 0.2 | quartz | 2 | | | 0.2 | |
| DG11-435C | 407.52 | 409.04 | 1.52 | AGND | FSH | Pyrite/arsenopyrite and chlorite along wobbley irregular fractures - numerous. Becciated calcite and quartz vein clasts | | 3 | 4 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 409.04 | 410.57 | 1.53 | AGND | FSH | Silicified chloritized core | | 4 | 5 | 1 | 2 | | 2 | 6 | 1 | 1.3 | | | | | | | | | 34 | | 0.1 | clay | 1 | | 0.1 | 0.5 | |
| DG11-435C | 410.57 | 412.09 | 1.52 | MGND | FSH | Regular GND. Med grained. Calcite on fracture fills. Quartz veins with pyrrhotite (2%) on vein | | 1 | 1 | | 1 | 2 | 4 | 6 | 1 | 3 | | | | | | | | | 45 | | 0.1 | quartz | 4 | | | 0.3 | |
| DG11-435C | 412.09 | 413.16 | 1.07 | MGND | FSH | | | 2 | 1 | | 1 | 2 | 3 | 6 | 1 | 2.5 | | | | | | | | | 20 | | 0.3 | quartz | 2 | | | 0.05 | |
| DG11-435C | 413.16 | 415.21 | 2.05 | MGND | FSH | Metallic sheen on chlorite on fracture faces. No real veins (rubble quartz vein material) | | 3 | 1 | | 1 | | | | | | 2 | 6 | 0.5 | 1 | | | | | 30 | | 0.1 | chlorite | 4 | | 0.1 | | |
| DG11-435C | 415.21 | 416.66 | 1.45 | MGND | FSH | Large calcite vein (2.3cm) with 1mm of pyrite/chlorite withing vein center (Minor vein types: 6 & 4) | | 2 | 1 | | 2 | 1 | | | | | 1 | 6 | 2.3 | 2.3 | 2 | 6 | 0.5 | 1 | 85 | 40 | 0.3 | chlorite | 4 | | 0.3 | 0.2 | |
| DG11-435C | 416.66 | 418.18 | 1.52 | MGND | FSH | | | 1 | 2 | 1 | 1 | | 5 | 6 | 1 | 3.5 | | | | | | | | | 40 | | 0.1 | chlorite | 3 | | 0.1 | | |
| DG11-435C | 418.18 | 419.71 | 1.53 | MGND | FSH | Pyrite with thing quartz veins along clay/chlorite fracture face. | | 1 | 1 | 1 | 1 | 2 | 3 | 6 | 0.5 | 1.4 | 2 | 1 | 0.3 | 0.6 | | | | | 25 | 35 | 0.1 | chlorite | 3 | | 0.2 | | |
| DG11-435C | 419.71 | 421.23 | 1.52 | MGND | FSH | I'm tired | | 1 | 3 | | 1 | 1 | | | | | 4 | 6 | 0.5 | 1.5 | | | | | 40 | | | | | | | 0.5 | |
| DG11-435C | 421.23 | 422.76 | 1.53 | AGND | FSH | 421.93m Fracture Zone with pyrite, 0.5cm wide with yellow calcite. Altered GND - chlorite makes core forest green colour | | 3 | 4 | 1 | 1 | 1 | | | | | 3 | 6 | 0.4 | 1.2 | | | | | 25 | | 0.1 | sericite | 1 | | 1.5 | | |
| DG11-435C | 422.76 | 424.28 | 1.52 | MGND | FSH | | | 1 | 2 | 1 | 1 | | 3 | 6 | 1.2 | 2.2 | | | | | | | | | 30 | | 0.5 | chlorite | 3 | | 0.1 | 0.3 | |
| DG11-435C | 424.28 | 425.81 | 1.53 | MGND | FSH | | | 3 | 2 | | 1 | | 7 | 6 | 0.8 | 3.2 | | | | | | | | | 25 | | 0.1 | quartz(4) /chlorite (3) | 4 | | 0.3 | | 0.1 |
| DG11-435C | 425.81 | 427.33 | 1.52 | MGND | FSH | Blueish purple, laths of molybdenite in quartz vein (0.5cm) Calcite on fractures (Other sulfides: MoS2) | | 3 | 1 | | 1 | | 3 | 6 | 1.2 | 2 | 1 | 1 | 0.4 | 0.4 | | | | | 40 | 40 | 0.1 | quartz | 3 | | | 0.2 | |
| DG11-435C | 427.33 | 428.85 | 1.52 | MGND | FSH | | | 2 | 1 | | 1 | | 6 | 6 | 4.3 | 6.6 | | | | | | | | | 30 | | 0.5 | chlorite | 4 | | 0.2 | 0.2 | |
| DG11-435C | 428.85 | 430.37 | 1.52 | MGND | FSH | 429.25m with 13cm thick Fracture zone. Clay and calcite vein (brecciated) with pyrite shears (2cm) | | 2 | 4 | 2 | 1 | | 3 | 6 | 1 | 2.2 | | | | | | | | | 45 | | 0.1 | quartz | 2 | | 0.4 | 0.2 | |
| DG11-435C | 430.37 | 431.9 | 1.53 | MGND | FSH | Chlorite selvage 1cm thick on chlorite filled fractures | | 1 | 3 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-435C | 431.9 | 433.42 | 1.52 | AGND | FSH | Core green (chlorite) and silicified | | 1 | 3 | | 1 | 1 | 7 | 6 | 0.5 | 3.3 | | | | | | | | | 40 | | 1 | chlorite | 4 | | 0.1 | 0.2 | |
| DG11-435C | 433.42 | 434.95 | 1.53 | AGND | FSH | | | 1 | 4 | | 1 | 1 | 4 | 6 | 1 | 2.5 | | | | | | | | | 30 | | 1 | chlorite | 4 | | 0.1 | 0.1 | |
| DG11-435C | 434.95 | 436.47 | 1.52 | MGND | FSH | MGND - little alteration. Salt & pepper GND, low recover (1m) sericite altered feldspars. Minor pyrrhotite/arsenopyrite on fracture with chlorite/carbonates | | 3 | 2 | | | | | | | | | | | | | | | | | | | | | | | 0.05 | | |
| DG11-435C | 436.47 | 438 | 1.53 | MGND | FSH | 30% of 0.3cm quartz vein has secondary chlorite selvages of 1cm | | 3 | 3 | 1 | 2 | | | | | | 4 | 6 | 0.5 | 1.7 | | | | | 40 | | 0.2 | quartz | 4 | | | 1 | |
| DG11-435C | 438 | 439.38 | 1.38 | MGND | FSH | Approximately 2-4 beins per interval | | 3 | 1 | | 1 | 2 | 2 | 6 | 1 | 1.4 | 2 | 1 | 0.5 | 0.9 | | | | | 30 | | 0.3 | quartz | 3 | | | 0.6 | |
| DG11-435C | 439.38 | 441.05 | 1.67 | MGND | FSH | Very silicified selvages on quartz veins. Pyrite on calcite on fracture faces. Pyrrhotite on veins | | 2 | 1 | | | 3 | 8 | 6 | 3 | 5.5 | | | | | | | | | 32 | | 0.3 | quartz | 5 | | 0.1 | 0.5 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 373.99 | 375.51 | | | | | | | | | 0.05 | 0.55 | K520246 | 0.222 |
| DG11-435C | 375.51 | 377.04 | | | | | | | | | 0.05 | 0.25 | K520247 | 0.458 |
| DG11-435C | 377.04 | 378.56 | | | | | | | | | | 0.5 | K520248 | 0.408 |
| DG11-435C | 378.56 | 380.09 | 0.1 | | | | | 0.2 | | | | 0.1 | K520249 | 0.329 |
| DG11-435C | 380.09 | 381.61 | | | | | | | | | | 0.1 | K591901 | 0.108 |
| DG11-435C | 381.61 | 383.13 | | | | | | | | | | 0.1 | K591902 | 0.291 |
| DG11-435C | 383.13 | 384.65 | | | | | | | | | | 0.15 | K591903 | 0.066 |
| DG11-435C | 384.65 | 386.18 | | | | | | | | | | 0.2 | K591904 | 0.159 |
| DG11-435C | 386.18 | 387.7 | | | | | | | | | | 0.6 | K591905 | 0.32 |
| DG11-435C | 387.7 | 389.25 | 0.5 | | | | | | | | | 0.9 | K591906 | 0.268 |
| DG11-435C | 389.25 | 390.75 | | | | | | | | | | | K591907 | 0.121 |
| DG11-435C | 390.75 | 392.28 | | | | | | | | | | 0.3 | K591908 | 0.287 |
| DG11-435C | 392.28 | 393.8 | 0.6 | | | | | | | | | 1 | K591909 | 5.67 |
| DG11-435C | 393.8 | 395.33 | | | | | | | | | | 0.3 | K591911 | 0.076 |
| DG11-435C | 395.33 | 396.85 | | | | | | | | | | 1 | K591912 | 0.038 |
| DG11-435C | 396.85 | 398.37 | 1.3 | | | | | | | | | 1.3 | K591913 | 0.086 |
| DG11-435C | 398.37 | 399.89 | | | | | | | | | | 0.4 | K591914 | 0.059 |
| DG11-435C | 399.89 | 401.42 | | | | | | | | | | 0.1 | K591915 | 0.124 |
| DG11-435C | 401.42 | 402.94 | | | | | | | | | | 0.5 | K591917 | 0.015 |
| DG11-435C | 402.94 | 404.47 | | | | | | | | | | 1.1 | K591918 | 0.068 |
| DG11-435C | 404.47 | 405.99 | 0.1 | | | | | | | | | 0.65 | K591919 | 0.094 |
| DG11-435C | 405.99 | 407.52 | | | | | | | | | | 0.2 | K591920 | 0.058 |
| DG11-435C | 407.52 | 409.04 | | | | | | | | | | | K591921 | 0.114 |
| DG11-435C | 409.04 | 410.57 | 0.1 | | | | | | | | | 0.7 | K591923 | 0.272 |
| DG11-435C | 410.57 | 412.09 | 0.1 | | | | | | | | | 0.4 | K591924 | 0.143 |
| DG11-435C | 412.09 | 413.16 | 0.05 | | | | | | | | | 0.1 | K591925 | 0.084 |
| DG11-435C | 413.16 | 415.21 | | | | | | | | | | 0.1 | K591926 | 0.031 |
| DG11-435C | 415.21 | 416.66 | 0.1 | | | | | | | | | 0.3 | K591927 | 0.238 |
| DG11-435C | 416.66 | 418.18 | 0.4 | | | | | | | | | 0.5 | K591928 | 0.231 |
| DG11-435C | 418.18 | 419.71 | | | | | | | | | | 0.2 | K591930 | 1.15 |
| DG11-435C | 419.71 | 421.23 | | | | | | | | | | 0.5 | K591931 | 0.103 |
| DG11-435C | 421.23 | 422.76 | | | | | | | | | | 1.5 | K591932 | 0.174 |
| DG11-435C | 422.76 | 424.28 | | | | | | | | | | 0.4 | K591933 | 0.219 |
| DG11-435C | 424.28 | 425.81 | | | | | | | | | | 0.4 | K591934 | 0.345 |
| DG11-435C | 425.81 | 427.33 | | | | | 0.1 | | | | | 0.3 | K591935 | 0.528 |
| DG11-435C | 427.33 | 428.85 | 0.1 | | | | | | | | | 0.5 | K591936 | 0.15 |
| DG11-435C | 428.85 | 430.37 | | | | | | | | | | 0.6 | K591937 | 0.869 |
| DG11-435C | 430.37 | 431.9 | | | | | | | | | | | K591938 | 0.019 |
| DG11-435C | 431.9 | 433.42 | | | | | | | | | | 0.3 | K591939 | 0.068 |
| DG11-435C | 433.42 | 434.95 | | | | | | | | | | 0.2 | K591940 | 0.08 |
| DG11-435C | 434.95 | 436.47 | 0.05 | | | | | | | | | 0.1 | K591941 | 0.006 |
| DG11-435C | 436.47 | 438 | | | | | | | | | | 1 | K591942 | 0.093 |
| DG11-435C | 438 | 439.38 | | | | | | | | | | 0.6 | K591943 | 0.022 |
| DG11-435C | 439.38 | 441.05 | 0.1 | | | | | | | | | 0.7 | K591944 | 0.322 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 441.05 | 442.57 | 1.52 | MGND | FSH | Not every vein is mineralized, some just have chlorite/biotite within thin quartz vein. Tinner veins (<0.4cm) are mineralized with pyrrhotite | | 2 | 1 | | 1 | 2 | 3 | 5 | 1 | 2 | 3 | 6 | 0.4 | 1.1 | | | | | 15 | 15 | 0.3 | quartz | 5 | | | 0.3 | |
| DG11-435C | 442.57 | 444.09 | 1.52 | MGND | FSH | Black Fracture zone full of fine grained arsenopyrtie, calcite at 492.87m. Large chlorite alteration on either side of the fracture zone. (Major vein types: 4 & 6) | | 3 | 2 | | 1 | 1 | 1 | 4 | 5 | 5 | 5 | 6 | 0.5 | 2.4 | | | | | 20 | | 2 | chlorite | 3 | | | 0.3 | |
| DG11-435C | 444.09 | 445.61 | 1.52 | MGND | FSH | Veins do not have sharp contacts and quartz/chlorite selvage just meld into fresh GND rock | | 2 | 1 | 1 | 1 | | 3 | 5 | 1 | 2 | 3 | 6 | 0.5 | 1.2 | | | | | 40 | 35 | 1.2 | chlorite | 3 | | | 0.1 | |
| DG11-435C | 445.61 | 447.14 | 1.53 | MGND | FSH | Pyrite in fractured core with clay/chlorite. Pyrrhotite/arsenopyrite in thin veins with chlorite (Minor vein types: 6 & 5) | | 1 | 1 | 1 | 1 | | | | | | 4 | 6 | 0.5 | 2 | | | | | 25 | | 0.2 | quartz | 4 | | 0.2 | 0.2 | |
| DG11-435C | 447.14 | 448.66 | 1.52 | MGND | FSH | Low angle large quartz vein (1.3cm wide) contains 2% pyrrhotite. Thin veins (0.4cm) contain ~30% pyrrhotite. | | 1 | 2 | | 1 | | 5 | 6 | 1.3 | 4.2 | 1 | 3 | 0.5 | 0.5 | | | | | 10 | 30 | 0.1 | quartz | 4 | | | 0.8 | |
| DG11-435C | 448.66 | 450.19 | 1.53 | MGND | FSH | Calcite on fractures. Large (1cm) quartz vein has calcite and pyrrhotite in vein centre | | 1 | 1 | 1 | 2 | | 6 | 6 | 1 | 4.5 | | | | | | | | | 30 | | 0.3 | quartz | 3 | | | 1.3 | |
| DG11-435C | 450.19 | 451.71 | 1.52 | MGND | FSH | Metallic pyrite sheen on chlortized fracture faces, makes up 1-2mm thick selvages on 0.5cm quartz veins. Small fracture zone (FX) at 450.70m for 5cm with 60° upper and lower contacts with MGND | | 2 | 3 | 1 | 1 | | 7 | 6 | 1 | 5 | | | | | | | | | 30 | | 0.3 | quartz | 2 | | 0.5 | 0.3 | |
| DG11-435C | 451.71 | 453.24 | 1.53 | AGND | FSH | Silicified zone near 0.5cm quartz veins contain 10% pyrrhotite. Metallic pyrite sheen on chlorite fractures continues. Calcite/chlorite an dpyrinte on fraactures | | 3 | 4 | | 1 | | | | | | 2 | 6 | 0.5 | 1 | 2 | 5 | 0.3 | 0.6 | 30 | 35 | 0.3 | quartz | 4 | | 0.5 | 0.3 | |
| DG11-435C | 453.24 | 454.76 | 1.52 | AGND | FSH | Black pyrite/chlorite fracture fill (0.5mm) | | 3 | 4 | | 2 | 1 | | | | | 2 | 6 | 0.5 | 0.9 | | | | | 20 | | 0.1 | carbonate | 2 | | 0.5 | | |
| DG11-435C | 454.76 | 456.29 | 1.53 | AGND | FSH | Large sericite, calcite and quartz fracture fills | | 4 | 3 | | 2 | | | | | | 2 | 6 | 0.2 | 0.4 | | | | | 25 | | | | | | 0.3 | | |
| DG11-435C | 456.29 | 457.81 | 1.52 | AGND | FSH | Huge amount of arsenopyrite and pyrite from 456.60-457.20m. At upper contact 60° and lower contact at 40° | | 3 | 4 | 1 | 2 | | 3 | 6 | 1.5 | 4 | | | | | | | | | 30 | | | | | | 15 | | |
| DG11-435C | 457.81 | 459.33 | 1.52 | AGND | FSH | Green chlorite (Major vein types: 6 & 4) | | 4 | 3 | 2 | 3 | | 1 | 6 | 1.8 | 1.8 | 4 | 6 | 1 | 3 | | | | | 40 | | 0.1 | chlorite | 3 | | 1 | 0.2 | |
| DG11-435C | 459.33 | 460.85 | 1.52 | AGND | FSH | Parallel fractures of veins and carvonate filled fracture (Major vein types: 3 & 6) | | 1 | 2 | | | 2 | 1 | 3 | 0.5 | 0.5 | 5 | 6 | 0.4 | 2 | | | | | 20 | | 0.1 | quartz | 3 | | | 0.3 | |
| DG11-435C | 460.85 | 462.38 | 1.53 | AGND | FSH | | | 1 | 3 | 1 | 1 | 2 | | | | | 3 | 6 | 0.5 | 1.3 | | | | | 45 | | 0.1 | quartz | 3 | | | 0.2 | |
| DG11-435C | 462.38 | 463.9 | 1.52 | MGND | FSH | | | 2 | 1 | | 1 | 2 | | | | | 5 | 6 | 0.5 | 2.5 | | | | | | | 0.1 | quartz | 3 | | 0.1 | 0.2 | |
| DG11-435C | 463.9 | 465.43 | 1.53 | MGND | FSH | Fractures filled with chlorite and occasionally silicifed selvage. Small amount of mineralization on fracture faces | | 2 | 1 | | | 1 | | | | | | | | | | | | | | | | | | | 0.1 | 0.1 | |
| DG11-435C | 465.43 | 466.95 | 1.52 | MGND | FSH | Pyrite is very fine grained and on fracture faces with chlorite | | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-435C | 466.95 | 468.48 | 1.53 | MGND | FSH | Small Fracture zone at 468.00-438.10m with calcite, pyrite, grey clays with lower contact at 30°. (Major vein types: 6 & 3) | | 1 | 2 | 2 | 2 | 1 | 1 | 6 | 3 | 3 | 5 | 6 | 1 | 3 | | | | | 25 | 25 | 1 | quartz | 3 | | 0.2 | 0.3 | |
| DG11-435C | 468.48 | 470 | 1.52 | MGND | FSH | Chlorite coats fractures. Pyrrhotite blebs 2x2mm throughout 0.5cm quartz veins with thinng quartz selvages | | 1 | 2 | | 1 | 1 | | | | | 4 | 6 | 0.5 | 2 | | | | | 40 | | 0.3 | quartz | 3 | | | 0.7 | |
| DG11-435C | 470 | 471.53 | 1.53 | MGND | FSH | Fresh medium grained GND | | 1 | 2 | | 1 | 1 | | | | | 6 | 6 | 0.5 | 3 | | | | | 40 | | 0.2 | quartz | 3 | | 0.2 | 0.5 | |
| DG11-435C | 471.53 | 473.05 | 1.52 | MGND | FSH | Fractures with very fine grained pyrite | | 1 | 1 | | | | | | | | 3 | 6 | 0.5 | 1.4 | | | | | 35 | | 0.2 | quartz | 3 | | 0.1 | 0.1 | |
| DG11-435C | 473.05 | 474.57 | 1.52 | MGND | FSH | | | 1 | 1 | | 1 | | | | | | 3 | 6 | 0.5 | 1.3 | | | | | 35 | | 1 | quartz | 2 | | | 0.1 | |
| DG11-435C | 474.57 | 476.09 | 1.52 | MGND | FSH | Mineralizatiion coasts fractures. Veins barren | | 1 | 1 | | 1 | | 3 | 5 | 1 | 2 | | | | | | | | | 40 | | 0.5 | quartz | 4 | | 0.2 | 0.3 | |
| DG11-435C | 476.09 | 477.62 | 1.53 | MGND | FSH | Quartz vein mineralized. Fresh GND | | 1 | 1 | | 1 | | 1 | 6 | 1 | 1 | | | | | | | | | | | | | | | | 0.2 | |
| DG11-436C | 13.1 | 14.02 | 0.92 | VNGND | FSH | Pyrite in minor veins, mainly arsenopyrite in major veins. Crumbly in places. Apy thin veins in quartz major vein. | 0 | 3 | 1 | 3 | 0 | 3 | 1 | 6 | 15 | 15 | 3 | 6 | 0.4 | 1.2 | | | | | | 50 | 0.3 | q | 3 | 0 | 1.2 | | |
| DG11-436C | 14.02 | 14.82 | 0.80 | VNGND | FSH | Quartz brecciated by sulphide veins. Fine grained pyrite present. | 0 | 2 | 1 | 4 | 0 | 2 | 1 | 6 | 42 | 42 | 3 | 6 | 0.2 | 0.6 | | | | | 55 | 55 | | | | | 10 | | |
| DG11-436C | 14.82 | 16.46 | 1.64 | VNGND | FSH | Major veins have quartz >>sulphides, and are vuggy in places. Minor vein orientation is very variable. | 0 | 2 | 3 | 3 | 0 | 4 | 4 | 6 | 22 | 32 | 5 | 6 | 0.2 | 6 | | | | | 40 | 30 | 0.5 | q | 3 | 0 | 0.5 | | |
| DG11-436C | 16.46 | 17.41 | 0.95 | AGND | FSH | Carbonate veinlets crosscut quartz veins and cb on fracture surfaces as well. | 0 | 1 | 3 | 2 | 2 | 4 | 3 | 2 | 3 | 6 | | | | | | | | | 40 | | | | | | | | |
| DG11-436C | 17.41 | 18.44 | 1.03 | FZ | FSH | Breaks apart easily due to alteration. Apy stringers and disseminated. | 0 | 1 | 2 | 3 | 2 | 4 | 3 | 3 | 1 | 3 | | | | | | | | | 30 | | | | | | | | |
| DG11-436C | 18.44 | 20.12 | 1.68 | AGND | FSH | Mostly fault breccia, some gouge. Calcite +/- clay on many fracture surfaces. Quartz veins, visible in breccia. | 0 | 1 | 1 | 3 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 20.12 | 21.47 | 1.35 | AGND | FSH | Cb veinlets present. Brecciated in places (easily broken up frock to to alteration). | 0 | 3 | 1 | 3 | 3 | 3 | 2 | 3 | 1.2 | 2.4 | | | | | | | | | 35 | | 2 | q | 5 | 0 | | | |
| DG11-436C | 21.47 | 23.16 | 1.69 | AGND | FSH | Cb veinlets present. Breccited in places (easily broken up). Clay alteration is a 'S' in places as well. | 0 | 3 | 1 | 4 | 2 | 3 | 3 | 2 | 1.2 | 3.6 | | | | | | | | | 40 | | | | | | | | |
| DG11-436C | 23.16 | 24.3 | 1.14 | AGND | FSH | Other sulphide is Molybdenum. Large crystals disseminated and in veinlet/bleb. | 0 | 2 | 2 | 4 | 2 | 3 | 2 | 3 | 10 | 12 | | | | | | | | | 35 | | | | | | | | |
| DG11-436C | 24.3 | 26.21 | 1.91 | AGND | FSH | Apy + carbon + moly. | 0 | 1 | 2 | 3 | 3 | 4 | 6 | 3 | 1.4 | 6.5 | | | | | | | | | 30 | | 1 | q | 4 | | | | |
| DG11-436C | 26.21 | 27.69 | 1.48 | AGND | FSH | Apy + graphite vein in quartz major vein. Quartz veinlets/stringers present. | 0 | 1 | 2 | 3 | 3 | 4 | 1 | 6 | 5 | 5 | 5 | 5 | 1 | 5 | | | | | 30 | 40 | 1 | q | 5 | | | | |
| DG11-436C | 27.69 | 29.26 | 1.57 | AGND | FSH | Some moly in long crystals near quartz vein. | 0 | 3 | 1 | 2 | 2 | 4 | 3 | 3 | 1.2 | 3.6 | | | | | | | | | 30 | | | | | 0 | | | |
| DG11-436C | 29.26 | 30.76 | 1.50 | AGND | FSH | Cb veinlets common. | 0 | 2 | 1 | 1 | 3 | 4 | | | | | 4 | 3 | 1 | 4 | | | | | | 30 | | | | | | | |
| DG11-436C | 30.76 | 32.31 | 1.55 | AGND | FSH | Light yellow staining on feldspars, may be post drilling. Chl stringers present. | 0 | 2 | 1 | 2 | 2 | 3 | 2 | 1 | 3 | 4.5 | 4 | 5 | 0.4 | 1.6 | | | | | 30 | 30 | | | | 0 | | | |
| DG11-436C | 32.31 | 33.8 | 1.49 | AGND | FSH | Light yellow staining on feldspars, may be post drilling. Chl stringers present. | 0 | 2 | 1 | 2 | 2 | 3 | 2 | 6 | 2 | 4 | 3 | 1 | 1 | 3 | | | | | 30 | 30 | | | | 0 | | | |
| DG11-436C | 33.8 | 35.36 | 1.56 | AGND | FSH | Some moly. Rare cb veinlets. | 0 | 2 | 1 | 3 | 1 | 3 | 3 | 2 | 3 | 7 | | | | | | | | | 40 | | | | | 0 | | | |
| DG11-436C | 35.36 | 36.41 | 1.05 | AGND | FSH | A little coarser grained than previously. | 0 | 1 | 2 | 3 | 1 | 3 | | | | | 5 | 5 | 0.6 | 1.1 | | | | | | 40 | | | | | | | |
| DG11-436C | 36.41 | 38.4 | 1.99 | AGND | FSH | ~1.5m or less of core recovered. Very easily broken up. | 0 | 2 | 1 | 4 | 0 | 2 | | | | | | | | | | | | | 15 | 60 | | | | | | | |
| DG11-436C | 38.4 | 39.8 | 1.40 | AGND | FSH | Bt alteration (biotites look 'fresh' in places). Moly present. | 0 | 2 | 1 | 3 | 3 | 3 | 3 | 3 | 2 | 5 | 8 | 3 | 0.9 | 4 | | | | | 15 | 60 | 2 | q | 5 | 0 | | | |
| DG11-436C | 39.8 | 41.45 | 1.65 | VNGND | FSH | Cb veinlets cross cutting quartz veins. Moly present. | 0 | 3 | 1 | 2 | 2 | 3 | 2 | 1 | 2 | 3 | 6 | 1 | 0.8 | 2 | | | | | 20 | 50 | 1 | q | 5 | 0 | | | |
| DG11-436C | 41.45 | 43.23 | 1.78 | VNGND | FSH | Very broken up. Some 'refreshed' biotite. Calcite veinlets as well. | 0 | 2 | 1 | 2 | 3 | 3 | | | | | 5 | 3 | 0.8 | 1.7 | | | | | | 35 | 1 | q | 5 | | | | |
| DG11-436C | 43.23 | 44.5 | 1.27 | VNGND | FSH | Calcite veinlets crosscutting major veins. Apy occurs in minor stringers with in larger quartz veins. Chl stringers present. | 0 | 2 | 3 | 4 | 2 | 3 | 2 | 6 | 15 | 18 | | | | | | | | | 30 | | 1 | q | 5 | 0 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-435C | 441.05 | 442.57 | | | | | | | | | | 0.3 | K591945 | 0.315 |
| DG11-435C | 442.57 | 444.09 | 2 | | | | | | | | | 2.3 | K591946 | 0.76 |
| DG11-435C | 444.09 | 445.61 | | | | | | | | | | 0.1 | K591947 | 0.109 |
| DG11-435C | 445.61 | 447.14 | 0.1 | | | | | | | | | 0.5 | K591948 | 0.165 |
| DG11-435C | 447.14 | 448.66 | 0.2 | | | | | | | | | 1 | K591949 | 0.061 |
| DG11-435C | 448.66 | 450.19 | 0.2 | | | | | | | | | 1.5 | K591951 | 0.097 |
| DG11-435C | 450.19 | 451.71 | | | | | | | | | | 0.8 | K591952 | 0.282 |
| DG11-435C | 451.71 | 453.24 | 0.2 | | | | | | | | | 1 | K591953 | 0.104 |
| DG11-435C | 453.24 | 454.76 | | | | | | | | | | 0.5 | K591954 | 0.149 |
| DG11-435C | 454.76 | 456.29 | | | | | | | | | | 0.3 | K591955 | 0.085 |
| DG11-435C | 456.29 | 457.81 | | | | | | | | | | 15 | K591957 | 1.825 |
| DG11-435C | 457.81 | 459.33 | | | | | | | | | | 1.2 | K591958 | 0.191 |
| DG11-435C | 459.33 | 460.85 | | | | | | | | | | 0.3 | K591959 | 0.032 |
| DG11-435C | 460.85 | 462.38 | | | | | | | | | | 0.2 | K591960 | 0.044 |
| DG11-435C | 462.38 | 463.9 | | | | | | | | | | 0.3 | K591961 | 0.026 |
| DG11-435C | 463.9 | 465.43 | | | | | | | | | | 0.2 | K591963 | 0.121 |
| DG11-435C | 465.43 | 466.95 | 0.2 | | | | | | | | | 0.3 | K591964 | 0.026 |
| DG11-435C | 466.95 | 468.48 | 0.5 | | | | | | | | | 1 | K591965 | 0.779 |
| DG11-435C | 468.48 | 470 | | | | | | | | | | 0.7 | K591966 | 0.322 |
| DG11-435C | 470 | 471.53 | | | | | | | | | | 0.7 | K591967 | 0.126 |
| DG11-435C | 471.53 | 473.05 | | | | | | | | | | 0.2 | K591968 | 0.082 |
| DG11-435C | 473.05 | 474.57 | 0.3 | | | | | | | | | 0.4 | K591970 | 0.169 |
| DG11-435C | 474.57 | 476.09 | | | | | | | | | | 0.5 | K591971 | 0.011 |
| DG11-435C | 476.09 | 477.62 | 0.2 | | | | | | | | | 0.4 | K591972 | 0.202 |
| DG11-436C | 13.1 | 14.02 | 1 | | | | | | | | | 2.2 | J971151 | 1.245 |
| DG11-436C | 14.02 | 14.82 | | | | | | | | | | 10 | J971152 | 8.41 |
| DG11-436C | 14.82 | 16.46 | | | | | | | | | | 0.5 | J971153 | 0.049 |
| DG11-436C | 16.46 | 17.41 | | | | | | | | | | 0 | J971154 | 0.024 |
| DG11-436C | 17.41 | 18.44 | 0.2 | | | | | | | | | 0.2 | J971155 | 0.012 |
| DG11-436C | 18.44 | 20.12 | 0.1 | | | | | | | | | 0.1 | J971157 | 0.0025 |
| DG11-436C | 20.12 | 21.47 | | | | | | | | | | 0 | J971158 | 0.0025 |
| DG11-436C | 21.47 | 23.16 | 0.1 | | | | | | | | | 0.1 | J971159 | 0.0025 |
| DG11-436C | 23.16 | 24.3 | | | | | 0.3 | | | | | 0.3 | J971160 | 0.005 |
| DG11-436C | 24.3 | 26.21 | 0.1 | | | | 0.1 | | | | | 0.2 | J971161 | 0.006 |
| DG11-436C | 26.21 | 27.69 | 0.2 | | | | | | | | | 0.2 | J971163 | 0.005 |
| DG11-436C | 27.69 | 29.26 | | | | | 0.1 | | | | | 0.1 | J971164 | 0.01 |
| DG11-436C | 29.26 | 30.76 | | | | | | | | | | 0 | J971165 | 0.005 |
| DG11-436C | 30.76 | 32.31 | 0.1 | | | | | | | | | 0.1 | J971166 | 0.0025 |
| DG11-436C | 32.31 | 33.8 | | | | | | | | | | 0 | J971167 | 0.0025 |
| DG11-436C | 33.8 | 35.36 | | | | | 0.4 | | | | | 0.4 | J971168 | 0.007 |
| DG11-436C | 35.36 | 36.41 | | | | | | | | | | 0 | J971170 | 0.0025 |
| DG11-436C | 36.41 | 38.4 | | | | | | | | | | 0 | J971171 | 0.0025 |
| DG11-436C | 38.4 | 39.8 | | | | | 0.1 | | | | | 0.1 | J971172 | 0.0025 |
| DG11-436C | 39.8 | 41.45 | | | | | 0.1 | | | | | 0.1 | J971173 | 0.0025 |
| DG11-436C | 41.45 | 43.23 | | | | | | | | | | 0 | J971174 | 0.0025 |
| DG11-436C | 43.23 | 44.5 | 1 | | | | | | | | | 1 | J971175 | 0.012 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-436C | 44.5 | 46.5 | 2.00 | VNGND | FSH | Poor recovery. Calcite veinlets crosscutting quartz vein. Major vein mostly quartz with stringers of apy. Some fault gouge and breccia. | 0 | 1 | 2 | 3 | 2 | 3 | 1 | 6 | 40 | 40 | | | | | | | | | | | | | | | | | |
| DG11-436C | 46.5 | 47.55 | 1.05 | VNGND | FSH | | 0 | 2 | 3 | 2 | 3 | 3 | | | | | 2 | 6 | 0.8 | 1 | | | | | | 30 | | | | | | | |
| DG11-436C | 47.55 | 49.1 | 1.55 | VNGND | FSH | Many planar, parallel, quartz healed fractures/veinlets. | 0 | 2 | 2 | 3 | 2 | 4 | 1 | 1 | 2 | 2 | 4 | 6 | 0.9 | 1.8 | | | | | 10 | 30 | 0.5 | q | 4 | | | | |
| DG11-436C | 49.1 | 50.6 | 1.50 | AGND | FSH | Chl blebs. Breaks apart very easily. | 0 | 1 | 2 | 5 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 50.6 | 52.3 | 1.70 | AGND | FSH | Many quartz veinlets/healed fractures. Mafic minerals are completely replaced. Some chl veinlets/blebs. | 0 | 3 | 2 | 2 | 1 | 5 | 1 | 5 | 1.5 | 1.5 | | | | | | | | | 20 | | | | | | | | |
| DG11-436C | 52.3 | 53.64 | 1.34 | AGND | FSH | Many quartz veinlets/healed fractures. Mafic minerals are completely replaced. Some chl veinlets/blebs. | 0 | 3 | 2 | 3 | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 53.64 | 55.4 | 1.76 | AGND | FSH | Heavily altered GND with a couple clasts of HNFLS. Chl veinlets present. | 0 | 2 | 2 | 4 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 55.4 | 56.69 | 1.29 | HNFLS | FSH | From 55.83-56.59m fault of ~ 70% breccia, 30% gouge. | 0 | 0 | 3 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | 2 | | |
| DG11-436C | 56.69 | 58.31 | 1.62 | HNFLS | FSH | Veins of pyrite + mud | 0 | 0 | 2 | 3 | 0 | 3 | 2 | 1 | 1.5 | 3 | 5 | 6 | 0.8 | 2.2 | | | | | 20 | 40 | | | | | | | |
| DG11-436C | 58.31 | 59.74 | 1.43 | HNFLS | FSH | 59.3-59.70m fault of ~65% breccia, 35% gouge. 58.70- 58.90 m fault of 85% breccia, 15% gouge. | 0 | 0 | 2 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 59.74 | 61.66 | 1.92 | HNFLS | FSH | Calcite veinlets. | 0 | 0 | 5 | 4 | 3 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-436C | 61.66 | 62.79 | 1.13 | HNFLS | FSH | Pyrite +/- chl +/- quartz veinlets, brecciated rock in places. Many quartz veinlets. | 0 | 0 | 4 | 2 | 1 | 3 | | | | | 3 | 6 | 0.2 | 0.4 | | | | | | 25 | | | | | | | |
| DG11-436C | 62.79 | 63.53 | 0.74 | SZ | FSH | Boudenaged quartz layers, has been heavily sheared. | 0 | 0 | 1 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-436C | 63.53 | 65 | 1.47 | HNFLS | FSH | Foliation is probably S0. Pyrite disseminated in some layers. | 0 | 0 | 3 | 3 | 2 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-436C | 65 | 65.84 | 0.84 | HNFLS | FSH | Some vuggy quartz veins. Fine grained pyrite as well as coarser grained. | 0 | 0 | 2 | 3 | 1 | 2 | 2 | 1 | 1.2 | 2.2 | 5 | 6 | 0.9 | 4 | | | | | 70 | 60 | | | | | | | |
| DG11-436C | 65.84 | 66.3 | 0.46 | HNFLS | FSH | | 0 | 0 | 4 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.8 | | |
| DG11-436C | 66.3 | 68.88 | 2.58 | HNFLS | FSH | Poor recovery. Fault from 66.79- 66.95m. Shearing (boudenaged quartz) in areas. | 0 | 0 | 3 | 3 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 68.88 | 70.98 | 2.10 | HNFLS | FSH | Faulted zone, gouge and breccia. In broken pieces, see some pyrite + graphite. Chl veinlets. | 0 | 0 | 3 | 4 | 0 | 3 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 70 | | | | | | 0.2 | | |
| DG11-436C | 70.98 | 72.33 | 1.35 | FZ | FSH | Very broken up, gouge and breccia. HNFLS. | 0 | 0 | 3 | 5 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 72.33 | 74.98 | 2.65 | FZ | FSH | Low recovery. Pyrite following foliation (slightly altered S0), with graphite. Still HNFLS. Quartz +/- calcite veinlets and blebs. | 0 | 0 | 4 | 4 | 2 | 1 | | | | | | | | | | | | | | | | | | | 2 | | |
| DG11-436C | 74.98 | 76.28 | 1.30 | FZ | FSH | Fault gouge and breccia and broken core. HNFLS. Euhedral pyrite and some fine grained black pyrite present. Heavily altered in places. Chl veinlets. Many fracture orientations. | 0 | 0 | 4 | 4 | 3 | 1 | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-436C | 76.28 | 78.03 | 1.75 | HNFLS | FSH | Calcite + quartz veinlets. Chloritized layers. | 0 | 0 | 4 | 4 | 2 | 1 | 1 | 5 | 2 | 2 | | | | | | | | | 45 | | | | | | | | |
| DG11-436C | 78.03 | 79.1 | 1.07 | HNFLS | FSH | Quartz healed fractures common. Chloritized layers. Fine grained pyrite. | 0 | 0 | 4 | 3 | 1 | 4 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| DG11-436C | 79.1 | 81.08 | 1.98 | HNFLS | FSH | | 0 | 0 | 5 | 3 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 81.08 | 82.45 | 1.37 | HNFLS | FSH | From 81.08- 81.59m, heavily altered GND dyke in HNFLS. Numerous clay filled healed fractures. | 0 | 0 | 3 | 5 | 0 | 2 | | | | | 4 | 6 | 0.4 | 1.4 | | | | | | 40 | | | | | 1.2 | | |
| DG11-436C | 82.45 | 84.06 | 1.61 | HNFLS | FSH | Quite altered, breaks up easily. Quartz healed fractures present. | 0 | 0 | 4 | 4 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 84.06 | 84.95 | 0.89 | HNFLS | FSH | Black laminated HNFLS. Sheared in places. Quite a bit of graphite. Fine grained pyrite following laminae. | 0 | 0 | 2 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-436C | 84.95 | 87.17 | 2.22 | HNFLS | FSH | Not 100% recovery. Las ~20cm is silicified. Quartz veinlets. | 0 | 0 | 3 | 5 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 87.17 | 88.67 | 1.50 | HNFLS | FSH | Vuggy quartz veins with pyrite in some instances. Quartz veinlets, some microfaulting. | 0 | 0 | 4 | 2 | 0 | 3 | 3 | 6 | 2 | 4 | 4 | 6 | 0.9 | 1.7 | | | | | 70 | 60 | | | | | 1 | | |
| DG11-436C | 88.67 | 90.22 | 1.55 | HNFLS | FSH | Pyrite in vuggy quartz vein. | 0 | 0 | 4 | 2 | 0 | 3 | 2 | 6 | 1.3 | 1.8 | 4 | 1 | 0.7 | 2.2 | | | | | 65 | 65 | | | | | 0.2 | | |
| DG11-436C | 90.22 | 91.74 | 1.52 | HNFLS | FSH | Chl veinlets and stringers, planar, parallel. | 0 | 0 | 4 | 3 | 0 | 2 | | | | | 6 | 1 | 0.8 | 4.8 | | | | | | 50 | | | | | | | |
| DG11-436C | 91.74 | 93.27 | 1.53 | HNFLS | FSH | Heavily altered, maybe fault gouge/breccia or just altered in situ. | 0 | 0 | 5 | 4 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 93.27 | 94.76 | 1.49 | FZ | FSH | FZ in HNFLS. Fault gouge and breccia, partially consolidated. | 0 | 0 | 5 | 5 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 94.76 | 96.32 | 1.56 | FZ | FSH | HNFLS. Brecciated quartz veins present. | 0 | 0 | 5 | 4 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 96.32 | 97.83 | 1.51 | FZ | FSH | HNFLS. Quartz veinlets. | 0 | 0 | 3 | 4 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 97.83 | 99.36 | 1.53 | HNFLS | FSH | Fault from 97.83- 98.10m, fault with lots of gouge. | 0 | 0 | 3 | 2 | 2 | 2 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 30 | | | | | | | | |
| DG11-436C | 99.36 | 100.88 | 1.52 | HNFLS | FSH | Quartzite with phyllite layers (HNFLS). Calcite veinlets. | 0 | 0 | 2 | 1 | 2 | 3 | 2 | 1 | 1.2 | 2.2 | | | | | | | | | 40 | | | | | | | | |
| DG11-436C | 100.88 | 102.41 | 1.53 | HNFLS | FSH | Quartzite with phyllite layers (HNFLS). Calcite veinlets. | 0 | 0 | 2 | 1 | 2 | 3 | 3 | 1 | 1.5 | 4.5 | 5 | 1 | 0.4 | 2 | | | | | 40 | 40 | | | | | | | |
| DG11-436C | 102.41 | 103.93 | 1.52 | HNFLS | FSH | Major vein is mostly quartz with some pyrite in vugs. | 0 | 0 | 2 | 2 | 1 | 3 | 1 | 6 | 11 | 11 | 3 | 1 | 0.7 | 13 | | | | | | 60 | | | | | 0.5 | | |
| DG11-436C | 103.93 | 105.46 | 1.53 | HNFLS | FSH | Calcite veinlets. | 0 | 0 | 2 | 1 | 2 | 3 | 3 | 6 | 1.5 | 35 | | | | | | | | | | | | | | | 0.1 | | |
| DG11-436C | 105.46 | 106.98 | 1.52 | HNFLS | FSH | Calcite veinlets crosscutting quartz ones. | 0 | 0 | 4 | 1 | 2 | 2 | 3 | 1 | 1.5 | 18.5 | 4 | 1 | 0.6 | 1.3 | | | | | 75 | 60 | | | | | | | |
| DG11-436C | 106.98 | 108.51 | 1.53 | HNFLS | FSH | Some boudenaging of more competent layers. Chl lined calcite blebs and veinlets. | 0 | 0 | 4 | 1 | 3 | 3 | | | | | 4 | 6 | 0.3 | 0.9 | | | | | | 45 | | | | | 0.6 | | |
| DG11-436C | 108.51 | 110.03 | 1.52 | HNFLS | FSH | Some shearing and boudenaging. Calcite veinlets. Calcite filled tension gashes. Shear zone from 109.50- 110.03m. | 0 | 0 | 4 | 2 | 3 | 2 | | | | | 13 | 4 | 0.3 | 1.4 | | | | | | 35 | | | | | | | |
| DG11-436C | 110.03 | 111.56 | 1.53 | HNFLS | FSH | Calcite filled tension gashes perpendicular to foliation. Hornfelsed phyllite. | 0 | 0 | 4 | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 111.56 | 113.13 | 1.57 | HNFLS | FSH | Calcite veinlets and tension gashes. | 0 | 0 | 4 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 113.13 | 114.6 | 1.47 | HNFLS | FSH | Calcite >> quartz in minor sulphide veins. Clay healed microfaults. Z-folds in quartz/clay layers. | 0 | 0 | 3 | 2 | 2 | 4 | | | | | 3 | 6 | 0.4 | 1.2 | | | | | | 60 | | | | | 0.5 | | |
| DG11-436C | 114.6 | 116 | 1.40 | HNFLS | FSH | Fine grained black pyrite with graphite as well as crystals of pyrite. Many clay filled fractures. | 0 | 0 | 3 | 3 | 2 | 2 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-436C | 116 | 117.42 | 1.42 | HNFLS | FSH | SZ with boudenaged layers as well. Major vein mostly quartz. Calcite veinlets present. | 0 | 0 | 3 | 2 | 1 | 2 | 1 | 6 | 4 | 4 | | | | | | | | | | | | | | | 0.2 | | |
| DG11-436C | 117.42 | 118.55 | 1.13 | HNFLS | FSH | Purple-grey colouring in layers. Quartz blebs, some with very little fine grained pyrite. | 0 | 0 | 3 | 3 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-436C | 118.55 | 119.53 | 0.98 | HNFLS | FSH | | 0 | 0 | 3 | 3 | 0 | 3 | | | | | 3 | 1 | 0.8 | 2.4 | | | | | | 70 | | | | | | | |
| DG11-436C | 119.53 | 120.7 | 1.17 | SZ | FSH | Black to green grey, boudenaged, competent sections (silicified). Fault from 120.25- 120.70m. | 0 | 0 | 2 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 120.7 | 122.25 | 1.55 | HNFLS | FSH | Pyrrhotite disseminated, following layering. Calcite veinlets common. | 0 | 0 | 3 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | 0.5 | |
| DG11-436C | 122.25 | 123.75 | 1.50 | FDYK | FSH | Highly altered felsic dyke from 122.65- 123.75m. Contact with country rock is more altered. | 0 | 0 | 2 | 1 | 1 | 5 | 2 | 1 | 1.2 | 2.2 | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-436C | 44.5 | 46.5 | 1 | | | | | | | | | 1 | J971176 | 0.01 |
| DG11-436C | 46.5 | 47.55 | 0.2 | | | | | | | | | 0.2 | J971177 | 0.0025 |
| DG11-436C | 47.55 | 49.1 | 0.7 | | | | | | | | | 0.7 | J971178 | 0.0025 |
| DG11-436C | 49.1 | 50.6 | | | | | | | | | | 0 | J971179 | 0.016 |
| DG11-436C | 50.6 | 52.3 | | | | | | | | | | 0 | J971180 | 0.005 |
| DG11-436C | 52.3 | 53.64 | | | | | | | | | | 0 | J971181 | 0.005 |
| DG11-436C | 53.64 | 55.4 | | | | | | | | | | 0 | J971182 | 0.01 |
| DG11-436C | 55.4 | 56.69 | | | | | | | | | | 2 | J971183 | 0.008 |
| DG11-436C | 56.69 | 58.31 | | | | | | | | | | 0 | J971184 | 0.018 |
| DG11-436C | 58.31 | 59.74 | | | | | | | | | | 0 | J971185 | 0.013 |
| DG11-436C | 59.74 | 61.66 | | | | | | | | | | 1 | J971186 | 0.031 |
| DG11-436C | 61.66 | 62.79 | | | | | | | | | | 0 | J971187 | 0.008 |
| DG11-436C | 62.79 | 63.53 | | | | | | | | | | 0.5 | J971188 | 0.057 |
| DG11-436C | 63.53 | 65 | | | | | | | | | | 1 | J971189 | 0.009 |
| DG11-436C | 65 | 65.84 | | | | | | | | | | 0 | J971191 | 0.024 |
| DG11-436C | 65.84 | 66.3 | | | | | | | | | | 0.8 | J971192 | 0.017 |
| DG11-436C | 66.3 | 68.88 | | | | | | | | | | 0 | J971193 | 0.013 |
| DG11-436C | 68.88 | 70.98 | | | | | | | | | | 0.2 | J971194 | 0.011 |
| DG11-436C | 70.98 | 72.33 | | | | | | | | | | 0 | J971195 | 0.012 |
| DG11-436C | 72.33 | 74.98 | | | | | | | | | | 2 | J971197 | 0.018 |
| DG11-436C | 74.98 | 76.28 | | | | | | | | | | 1 | J971198 | 0.012 |
| DG11-436C | 76.28 | 78.03 | | | | | | | | | | 0 | J971199 | 0.0025 |
| DG11-436C | 78.03 | 79.1 | | | | | | | | | | 0.2 | J971200 | 0.0025 |
| DG11-436C | 79.1 | 81.08 | | | | | | | | | | 0 | J971201 | 0.013 |
| DG11-436C | 81.08 | 82.45 | | | | | | | | | | 1.2 | J971202 | 0.005 |
| DG11-436C | 82.45 | 84.06 | | | | | | | | | | 0 | J971203 | 0.0025 |
| DG11-436C | 84.06 | 84.95 | | | | | | | | | | 0.5 | J971204 | 0.008 |
| DG11-436C | 84.95 | 87.17 | | | | | | | | | | 0 | J971205 | 0.0025 |
| DG11-436C | 87.17 | 88.67 | | | | | | | | | | 1 | J971206 | 0.005 |
| DG11-436C | 88.67 | 90.22 | | | | | | | | | | 0.2 | J971207 | 0.0025 |
| DG11-436C | 90.22 | 91.74 | | | | | | | | | | 0 | J971208 | 0.0025 |
| DG11-436C | 91.74 | 93.27 | | | | | | | | | | 0 | J971209 | 0.007 |
| DG11-436C | 93.27 | 94.76 | | | | | | | | | | 0 | J971211 | 0.0025 |
| DG11-436C | 94.76 | 96.32 | | | | | | | | | | 0 | J971212 | 0.016 |
| DG11-436C | 96.32 | 97.83 | | | | | | | | | | 0 | J971213 | 0.011 |
| DG11-436C | 97.83 | 99.36 | | | | | | | | | | 0 | J971214 | 0.005 |
| DG11-436C | 99.36 | 100.88 | | | | | | | | | | 0 | J971215 | 0.0025 |
| DG11-436C | 100.88 | 102.41 | | | | | | | | | | 0 | J971217 | 0.0025 |
| DG11-436C | 102.41 | 103.93 | | | | | | | | | | 0.5 | J971218 | 0.005 |
| DG11-436C | 103.93 | 105.46 | | | | | | | | | | 0.1 | J971219 | 0.0025 |
| DG11-436C | 105.46 | 106.98 | | | | | | | | | | 0 | J971220 | 0.0025 |
| DG11-436C | 106.98 | 108.51 | | | | | | | | | | 0.6 | J971221 | 0.008 |
| DG11-436C | 108.51 | 110.03 | | | | | | | | | | 0 | J971223 | 0.024 |
| DG11-436C | 110.03 | 111.56 | | | | | | | | | | 0 | J971224 | 0.007 |
| DG11-436C | 111.56 | 113.13 | | | | | | | | | | 0 | J971225 | 0.006 |
| DG11-436C | 113.13 | 114.6 | | | | | | | | | | 0.5 | J971226 | 0.018 |
| DG11-436C | 114.6 | 116 | | | | | | | | | | 0.5 | J971227 | 0.075 |
| DG11-436C | 116 | 117.42 | | | | | | | | | | 0.2 | J971228 | 0.013 |
| DG11-436C | 117.42 | 118.55 | | | | | | | | | | 0.1 | J971229 | 0.011 |
| DG11-436C | 118.55 | 119.53 | | | | | | | | | | 0 | J971231 | 0.0025 |
| DG11-436C | 119.53 | 120.7 | | | | | | | | | | 0 | J971232 | 0.009 |
| DG11-436C | 120.7 | 122.25 | | | | | | | | | | 0.5 | J971233 | 0.005 |
| DG11-436C | 122.25 | 123.75 | | | | | | | | | | 0 | J971234 | 0.024 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-436C | 123.75 | 125.35 | 1.60 | HNFLS | FSH | Calcite veinlets present. | 0 | 0 | 3 | 1 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 125.35 | 126.8 | 1.45 | HNFLS | FSH | One fold seen. Calcite healed fractures. | 0 | 0 | 3 | 1 | 2 | 3 | 1 | 1 | 15 | 15 | | | | | | | | | | | | | | | 0.6 | | |
| DG11-436C | 126.8 | 128.33 | 1.53 | HNFLS | FSH | | 0 | 0 | 2 | 1 | 2 | 4 | | | | | 11 | 1 | 0.6 | 6.6 | | | | | | 70 | | | | | | | |
| DG11-436C | 128.33 | 129.84 | 1.51 | HNFLS | FSH | Quartz lenses, calcite veinlets. | 0 | 0 | 3 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 129.84 | 131.59 | 1.75 | HNFLS | FSH | Low recovery. | 0 | 0 | 2 | 4 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 131.59 | 134.41 | 2.82 | HNFLS | FSH | Low recovery. Fault from 132.98- 134.41m. | 0 | 0 | 3 | 4 | 0 | 1 | 2 | 6 | 1.3 | 2.6 | | | | | | | | | 70 | | | | | | | | |
| DG11-436C | 134.41 | 137.46 | 3.05 | HNFLS | FSH | Poor recovery. Silicified shear zone from 135.94- 137.46m. | 0 | 0 | 2 | 3 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 137.46 | 142.04 | 4.58 | FZ | FSH | Poor recovery. Very broken up and sheared. Pyrite cubes within gouge. | 0 | 0 | 2 | 3 | 1 | 2 | | | | | | | | | | | | | | | | | | | 1.2 | | |
| DG11-436C | 142.04 | 143.56 | 1.52 | FZ | FSH | Some quartz veinlets where core is not broken up. | 0 | 0 | 3 | 5 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| DG11-436C | 143.56 | 145.08 | 1.52 | FZ | FSH | | 0 | 0 | 3 | 5 | 0 | 2 | | | | | 2 | 1 | 0.9 | 1.3 | | | | | | 60 | | | | | 0.1 | | |
| DG11-436C | 145.08 | 146.61 | 1.53 | FZ | FSH | Broken up, quartz veins remain, can't tell orientation or width, probably >1cm though. | 0 | 0 | 2 | 5 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| DG11-436C | 146.61 | 148.13 | 1.52 | HNFLS | FSH | Some graphite as well. | 0 | 0 | 2 | 4 | 0 | 2 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-436C | 148.13 | 149.66 | 1.53 | HNFLS | FSH | Fine grained pyrite in black, silicified areas | 0 | 0 | 1 | 4 | 0 | 3 | 1 | 1 | 2.2 | 2.2 | | | | | | | | | 50 | | | | | | 0.3 | | |
| DG11-436C | 149.66 | 151.18 | 1.52 | HNFLS | FSH | | 0 | 0 | 3 | 4 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 151.18 | 151.92 | 0.74 | HNFLS | FSH | | 0 | 0 | 2 | 4 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.4 | | |
| DG11-436C | 151.92 | 154.23 | 2.31 | HNFLS | FSH | Poor recovery. Fault gouge and breccia present. | 0 | 0 | 3 | 4 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 154.23 | 157.28 | 3.05 | QTZITE | FSH | Poor recovery. First ~15cm is HNFLS. Rest is light grey-white foliated quartzite. Broken up, some gouge. | 0 | 0 | 0 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 157.28 | 160.32 | 3.04 | QTZITE | FSH | Poor recovery. Last ~20cm is heavily clay altered m_sed? | 0 | 0 | 0 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| DG11-436C | 160.32 | 163.37 | 3.05 | FZ | FSH | Poor recovery. Major vein is mostly quartz. Heavily clay altered M-sed, fault gouge, breccia, and quartzite present. | 0 | 0 | 0 | 5 | 0 | 2 | 1 | 6 | 1.3 | 1.3 | | | | | | | | | 60 | | | | | | 0.3 | | |
| DG11-436C | 163.37 | 165.76 | 2.39 | QTZITE | FSH | Poor recovery. Fault from 165.30- 165.76m, with lots of gouge and breccia. | 0 | 0 | 1 | 4 | 0 | 3 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | |
| DG11-436C | 165.76 | 166.42 | 0.66 | HNFLS | FSH | | 0 | 0 | 2 | 3 | 0 | 3 | 1 | 1 | 2 | 2 | | | | | | | | | 45 | | | | | | 0.1 | | |
| DG11-436C | 166.42 | 167.94 | 1.52 | QTZITE | FSH | Fine grained pyrite stringers roughly following foliation. | 0 | 0 | 0 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | 0.8 | | |
| DG11-436C | 167.94 | 169.47 | 1.53 | QTZITE | FSH | Some altered to clay HNFLS layer as well. | 0 | 1 | 0 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| DG11-436C | 169.47 | 171.02 | 1.55 | QTZITE | FSH | Predominantly QTZITE. Small S-folds. | 0 | 1 | 0 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 171.02 | 172.52 | 1.50 | HNFLS | FSH | Also ~40% QTZITE. | 0 | 1 | 1 | 3 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.3 | | |
| DG11-436C | 172.52 | 173.92 | 1.40 | HNFLS | FSH | | 0 | 1 | 1 | 3 | 0 | 4 | 3 | 1 | 10 | 18 | | | | | | | | | | | | | | | 0.1 | | |
| DG11-436C | 173.92 | 175.56 | 1.64 | HNFLS | FSH | May be a ~4cm thick vein of AGND at end of interval. | 0 | 1 | 1 | 3 | 0 | 4 | 5 | 1 | 4 | 15.5 | | | | | | | | | | | | | | | | | |
| DG11-436C | 175.56 | 176.81 | 1.25 | QTZITE | FSH | Fault from 176.00- 176.60m. Also meta sediment section that is faulted. | 0 | 0 | 1 | 4 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 176.81 | 178.61 | 1.80 | QTZITE | FSH | | 0 | 0 | 1 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 178.61 | 180.2 | 1.59 | HNFLS | FSH | Small fold in layering. QTZITE. | 0 | 0 | 1 | 3 | 0 | 3 | | | | | 5 | 1 | 0.4 | 1.2 | | | | | | 40 | | | | | | | |
| DG11-436C | 180.2 | 181.66 | 1.46 | HNFLS | FSH | Recrystallized quartz crystals. QTZITE. | 0 | 0 | 1 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 181.66 | 183.54 | 1.88 | HNFLS | FSH | Some S-folds. QTZITE | 0 | 0 | 1 | 4 | 0 | 4 | 1 | 2 | 6 | 6 | | | | | | | | | 70 | | | | | | | | |
| DG11-436C | 183.54 | 184.71 | 1.17 | HNFLS | FSH | Recrystallized quartz. Qtz lenses (smokey), likely sheared. | 0 | 0 | 1 | 3 | 0 | 4 | 6 | 1 | 2 | 8 | | | | | | | | | 50 | | | | | | 0.1 | | |
| DG11-436C | 184.71 | 186.27 | 1.56 | HNFLS | FSH | Quartz lenses common. Major vein is mostly quartz. | 0 | 0 | 1 | 3 | 0 | 3 | 1 | 6 | 6 | 6 | | | | | | | | | 45 | | | | | | | | |
| DG11-436C | 186.27 | 187.76 | 1.49 | HNFLS | FSH | Smokey quartz lenses common. Recrystallized quartz. Chl blebs and stringers. | 0 | 0 | 2 | 3 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 187.76 | 189.19 | 1.43 | HNFLS | FSH | Quite a bit of quartz blebs. | 0 | 0 | 3 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 189.19 | 190.8 | 1.61 | HNFLS | FSH | Some quartz and carbonate veinlets. | 0 | 0 | 3 | 2 | 3 | 4 | 1 | 3 | 12 | 12 | 15 | 1 | 0.9 | 6 | | | | | 60 | 60 | | | | | | | |
| DG11-436C | 190.8 | 192.4 | 1.60 | HNFLS | FSH | Some quartz and carbonate veinlets. | 0 | 0 | 3 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 192.4 | 193.85 | 1.45 | HNFLS | FSH | Two large calcite/quartz veins. | 0 | 0 | 3 | 2 | 4 | 3 | 2 | 3 | 30 | 42 | | | | | | | | | 55 | | | | | | | | |
| DG11-436C | 193.85 | 195.38 | 1.53 | HNFLS | FSH | | 0 | 0 | 3 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 195.38 | 196.9 | 1.52 | HNFLS | FSH | Quartz lenses common. | 0 | 0 | 2 | 2 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 196.9 | 198.16 | 1.26 | HNFLS | FSH | Quite silicified. | 0 | 0 | 3 | 2 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 198.16 | 199.95 | 1.79 | HNFLS | FSH | Folding of laminae in places. | 0 | 0 | 1 | 2 | 0 | 4 | 3 | 1 | 1.5 | 4.5 | | | | | | | | | | | | | | | | | |
| DG11-436C | 199.95 | 201.97 | 2.02 | QTZITE | FSH | | 0 | 0 | 1 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 201.97 | 203 | 1.03 | QTZITE | FSH | Pyrite stringers and veinlets, fine grained. | 0 | 0 | 1 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-436C | 203 | 204.52 | 1.52 | QTZITE | FSH | | 0 | 0 | 1 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 204.52 | 206.04 | 1.52 | QTZITE | FSH | | 0 | 0 | 1 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 206.04 | 207.51 | 1.47 | QTZITE | FSH | Z-folds present. Quartz infilled minor faults off setting laminae. | 0 | 0 | 1 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 207.51 | 209.09 | 1.58 | QTZITE | FSH | | 0 | 0 | 0 | 1 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 209.09 | 210.34 | 1.25 | QTZITE | FSH | | 0 | 0 | 2 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 210.34 | 212.14 | 1.80 | QTZITE | FSH | Quartz blebs common. | 0 | 0 | 2 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 212.14 | 213.67 | 1.53 | QTZITE | FSH | | 0 | 0 | 2 | 1 | 0 | 4 | 2 | 1 | 1.5 | 3 | | | | | | | | | 60 | | | | | | | | |
| DG11-436C | 213.67 | 215.19 | 1.52 | QTZITE | FSH | | 0 | 0 | 1 | 1 | 0 | 5 | 1 | 1 | 2 | 2 | | | | | | | | | 70 | | | | | | | | |
| DG11-436C | 215.19 | 216.71 | 1.52 | QTZITE | FSH | Faulted. | 0 | 0 | 2 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 216.71 | 218.24 | 1.53 | HNFLS | FSH | Broken up QTZITE and HNFLS. Qtz veins and lenses present. | 0 | 0 | 2 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-436C | 218.24 | 221.28 | 3.04 | QTZITE | FSH | Cb veinlets present. | 0 | 0 | 1 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 0 | 4.88 | 4.88 | HNFLS | WTH | Hornfels which exhibits relatively planar foliations comprised of interlayered lenses of mafics (predominatnly biotite and hornblende) and quartz. Rock has been pervasively oxidised to a light orange colour with a more intense oxidation (red in colour) be | 4 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 4.88 | 6.41 | 1.53 | HNFLS | WTH | Minor clay alteration present along fracture surfaces in conjunction with intesne oxidation. | 4 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 6.41 | 7.92 | 1.51 | HNFLS | WTH | Minor clay alteration present along fracture surfaces in conjunction with intesne oxidation. | 4 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 7.92 | 9.9 | 1.98 | HNFLS | WTH | Minor silicification masks foliation in discrete zones within interval. Core competency is relatively poor within interval. | 4 | 0 | 0 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 9.9 | 11.13 | 1.23 | GND | WTH | Mafic, dark grey granodiorite which exhibits preferentially oriented biotite perpendicular to the core axis. Oxidation still prevalent along fracture sufaces. | 2 | 0 | 0 | 1 | 1 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | | 25 | | | | | | | |
| DG11-437C | 11.13 | 12.5 | 1.37 | GND | WTH | Mafic, dark grey granodiorite which exhibits preferentially oriented biotite perpendicular to the core axis. Oxidation still prevalent along fracture sufaces. | 2 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-436C | 123.75 | 125.35 | | | | | | | | | | 0 | J971235 | 0.005 |
| DG11-436C | 125.35 | 126.8 | | | | | | | | | | 0.6 | J971236 | 0.008 |
| DG11-436C | 126.8 | 128.33 | | | | | | | | | | 0 | J971237 | 0.0025 |
| DG11-436C | 128.33 | 129.84 | | | | | | | | | | 0 | J971238 | 0.0025 |
| DG11-436C | 129.84 | 131.59 | | | | | | | | | | 0 | J971239 | 0.01 |
| DG11-436C | 131.59 | 134.41 | | | | | | | | | | 0 | J971240 | 0.007 |
| DG11-436C | 134.41 | 137.46 | | | | | | | | | | 0 | J971241 | 0.011 |
| DG11-436C | 137.46 | 142.04 | | | | | | | | | | 1.2 | J971242 | 0.092 |
| DG11-436C | 142.04 | 143.56 | | | | | | | | | | 0.3 | J971243 | 0.008 |
| DG11-436C | 143.56 | 145.08 | | | | | | | | | | 0.1 | J971244 | 0.01 |
| DG11-436C | 145.08 | 146.61 | | | | | | | | | | 0.3 | J971245 | 0.092 |
| DG11-436C | 146.61 | 148.13 | | | | | | | | | | 0.1 | J971246 | 0.012 |
| DG11-436C | 148.13 | 149.66 | | | | | | | | | | 0.3 | J971247 | 0.01 |
| DG11-436C | 149.66 | 151.18 | | | | | | | | | | 0 | J971248 | 0.018 |
| DG11-436C | 151.18 | 151.92 | | | | | | | | | | 0.4 | J971249 | 0.006 |
| DG11-436C | 151.92 | 154.23 | | | | | | | | | | 0 | J971251 | 0.028 |
| DG11-436C | 154.23 | 157.28 | | | | | | | | | | 0 | J971252 | 0.008 |
| DG11-436C | 157.28 | 160.32 | | | | | | | | | | 0.3 | J971253 | 0.012 |
| DG11-436C | 160.32 | 163.37 | | | | | | | | | | 0.3 | J971254 | 0.011 |
| DG11-436C | 163.37 | 165.76 | | | | | | | | | | 0 | J971255 | 0.007 |
| DG11-436C | 165.76 | 166.42 | | | | | | | | | | 0.1 | J971257 | 0.009 |
| DG11-436C | 166.42 | 167.94 | | | | | | | | | | 0.8 | J971258 | 0.0025 |
| DG11-436C | 167.94 | 169.47 | | | | | | | | | | 0.2 | J971259 | 0.0025 |
| DG11-436C | 169.47 | 171.02 | | | | | | | | | | 0 | J971260 | 0.0025 |
| DG11-436C | 171.02 | 172.52 | | | | | | | | | | 0.3 | J971261 | 0.0025 |
| DG11-436C | 172.52 | 173.92 | | | | | | | | | | 0.1 | J971263 | 0.0025 |
| DG11-436C | 173.92 | 175.56 | | | | | | | | | | 0 | J971264 | 0.0025 |
| DG11-436C | 175.56 | 176.81 | | | | | | | | | | 0 | J971265 | 0.0025 |
| DG11-436C | 176.81 | 178.61 | | | | | | | | | | 0 | J971266 | 0.0025 |
| DG11-436C | 178.61 | 180.2 | | | | | | | | | | 0 | J971267 | 0.0025 |
| DG11-436C | 180.2 | 181.66 | | | | | | | | | | 0 | J971268 | 0.0025 |
| DG11-436C | 181.66 | 183.54 | | | | | | | | | | 0 | J971270 | 0.0025 |
| DG11-436C | 183.54 | 184.71 | | | | | | | | | | 0.1 | J971271 | 0.0025 |
| DG11-436C | 184.71 | 186.27 | 0.1 | | | | | | | | | 0.1 | J971272 | 0.0025 |
| DG11-436C | 186.27 | 187.76 | | | | | | | | | | 0 | J971273 | 0.0025 |
| DG11-436C | 187.76 | 189.19 | | | | | | | | | | 0 | J971274 | 0.0025 |
| DG11-436C | 189.19 | 190.8 | | | | | | | | | | 0 | J971275 | 0.0025 |
| DG11-436C | 190.8 | 192.4 | | | | | | | | | | 0 | J971276 | 0.0025 |
| DG11-436C | 192.4 | 193.85 | | | | | | | | | | 0 | J971277 | 0.0025 |
| DG11-436C | 193.85 | 195.38 | | | | | | | | | | 0 | J971278 | 0.006 |
| DG11-436C | 195.38 | 196.9 | | | | | | | | | | 0 | J971279 | 0.0025 |
| DG11-436C | 196.9 | 198.16 | | | | | | | | | | 0 | J971280 | 0.0025 |
| DG11-436C | 198.16 | 199.95 | | | | | | | | | | 0 | J971281 | 0.0025 |
| DG11-436C | 199.95 | 201.97 | | | | | | | | | | 0 | J971282 | 0.0025 |
| DG11-436C | 201.97 | 203 | | | | | | | | | | 0.5 | J971283 | 0.028 |
| DG11-436C | 203 | 204.52 | | | | | | | | | | 0 | J971284 | 0.0025 |
| DG11-436C | 204.52 | 206.04 | | | | | | | | | | 0 | J971285 | 0.0025 |
| DG11-436C | 206.04 | 207.51 | | | | | | | | | | 0 | J971286 | 0.005 |
| DG11-436C | 207.51 | 209.09 | | | | | | | | | | 0 | J971287 | 0.0025 |
| DG11-436C | 209.09 | 210.34 | | | | | | | | | | 0 | J971288 | 0.0025 |
| DG11-436C | 210.34 | 212.14 | | | | | | | | | | 0 | J971289 | 0.005 |
| DG11-436C | 212.14 | 213.67 | | | | | | | | | | 0 | J971291 | 0.0025 |
| DG11-436C | 213.67 | 215.19 | | | | | | | | | | 0 | J971292 | 0.0025 |
| DG11-436C | 215.19 | 216.71 | | | | | | | | | | 0 | J971293 | 0.0025 |
| DG11-436C | 216.71 | 218.24 | | | | | | | | | | 0 | J971294 | 0.0025 |
| DG11-436C | 218.24 | 221.28 | | | | | | | | | | 0 | J971295 | 0.0025 |
| DG11-437C | 0 | 4.88 | | | | | | | | | | 0 | K722501 | 0.025 |
| DG11-437C | 4.88 | 6.41 | | | | | | | | | | 0 | K722502 | 0.0025 |
| DG11-437C | 6.41 | 7.92 | | | | | | | | | | 0 | K722503 | 0.0025 |
| DG11-437C | 7.92 | 9.9 | | | | | | | | | | 0 | K722504 | 0.0025 |
| DG11-437C | 9.9 | 11.13 | | | | | | | | | | 0 | K722505 | 0.0025 |
| DG11-437C | 11.13 | 12.5 | | | | | | | | | | 0 | K722506 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-437C | 12.5 | 14.02 | 1.52 | GND | WTH | Mafic, dark grey granodiorite which exhibits preferentially oriented biotite perpendicular to the core axis. Oxidation still prevalent along fracture sufaces. | 2 | 0 | 0 | 0 | 1 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | | 75 | | | | | | | |
| DG11-437C | 14.02 | 15.55 | 1.53 | GND | WTH | Mafic, dark grey granodiorite which exhibits preferentially oriented biotite perpendicular to the core axis. Oxidation still prevalent along fracture sufaces. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 15.55 | 17.07 | 1.52 | GND | WTH | Oxidation present along fracture surfaces. | 2 | 0 | 0 | 1 | 0 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | | 65 | | | | | | | |
| DG11-437C | 17.07 | 18.6 | 1.53 | HNFLS | FSH | Hornfels which exhibits moderate chloritization of biotite with mafic foliations. Minor clay alteration present along fracture surfaces. | 1 | 0 | 0 | 1 | 0 | 0 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | | 70 | 1.1 | q | 4 | | | | | |
| DG11-437C | 18.6 | 20.12 | 1.52 | HNFLS | FSH | | 1 | 0 | 1 | 3 | 0 | 0 | 1 | 5 | 3.2 | 3.2 | | | | | | | | | | 60 | | | | | | | |
| DG11-437C | 20.12 | 23.16 | 3.04 | HNFLS | WTH | Highly fractured and clay rich interval with minor carbonate and silicification. Interval exhibits very low recovery. | 0 | 0 | 1 | 3 | 1 | 1 | 1 | 1 | 10 | 10 | 1 | 1 | 0.7 | 0.7 | | | | | 35 | 55 | 3.8 | ser | 4 | | | | |
| DG11-437C | 23.16 | 24.7 | 1.54 | HNFLS | WTH | HNFLS which exhibits minor clay alteration along fractures surfaces. Fracturing is fairly intense. | 0 | 0 | 0 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 24.7 | 26.21 | 1.51 | HNFLS | WTH | HNFLS which exhibits minor clay alteration along fractures surfaces. Fracturing is fairly intense. | 0 | 0 | 0 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 26.21 | 27.74 | 1.53 | HNFLS | FSH | Fresh HNFLS with minor chloritization and clay alteration. Yellowish qtz and opaque crystalline quartz. Chlorite vein at 26.66m/ 20cm thick. | 0 | 0 | 1 | 0 | 1 | 1 | 3 | 1 | 20 | 23.1 | | | | | | | | | 70 | | | | | | | | |
| DG11-437C | 27.74 | 29.26 | 1.52 | HNFLS | FSH | Moderate silicification becomes prominent towards ends of interval. | 0 | 0 | 1 | 0 | 1 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | 70 | | | | | | | | |
| DG11-437C | 29.26 | 30.78 | 1.52 | HNFLS | FSH | | 0 | 0 | 1 | 0 | 1 | 2 | 1 | 1 | 2.2 | 2.2 | 2 | 1 | 0.6 | 1.1 | | | | | 75 | 80 | | | | | | | |
| DG11-437C | 30.78 | 32.31 | 1.53 | HNFLS | | Moderately foliated and silicified hornfels. Clay alteration present along fracture surfaces. | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 5 | 6.9 | 13.9 | | | | | | | | | 60 | 75 | | | | | | | |
| DG11-437C | 32.31 | 33.74 | 1.43 | HNFLS | | Minor oxidation along foliations and fractures surfaces. | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 80 | | | | | | | | |
| DG11-437C | 33.74 | 35.36 | 1.62 | HNFLS | | Highly silicified and moderately oxidised. Foliations are relatively disrupted due to alteration. | 3 | 0 | 0 | 1 | 4 | 4 | 2 | 1 | 3.4 | 4.6 | | | | | | | | | 75 | 50 | | | | | | | |
| DG11-437C | 35.36 | 36.88 | 1.52 | HNFLS | | Minor sericitization present at beginning of interval. Other alteration styles are intense and pervasive. | 3 | 1 | 0 | 1 | 4 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 36.88 | 38.4 | 1.52 | GND | | Grey to light orange (due to intense oxidation) and sericitization of individual feldspar grains present. | 3 | 3 | 0 | 0 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 38.4 | 39.93 | 1.53 | HNFLS | | Hornfels which is light grey with intense and pervasive silicification and oxidations. | 4 | 0 | 0 | 0 | 4 | 4 | 1 | 1 | 2.1 | 2.1 | | | | | | | | | 25 | | | | | | | | |
| DG11-437C | 39.93 | 41.45 | 1.52 | HNFLS | | 28cm thick quartz clast, matrix supported, breccia @ end of interval. Matrix is comprised of grey quartz and pyrite. | 4 | 0 | 0 | 0 | 3 | 3 | | | | | 1 | 1 | 0.9 | 0.9 | | | | | | | | | | | | | |
| DG11-437C | 41.45 | 42.98 | 1.53 | HNFLS | | Similar breccia to the one above prsent at 41.68m/31cm. Intense reddish purple oxidation present along fracture surfaces of breccia. Bottom of interval is extremely vuggy. | 4 | 0 | 0 | 0 | 4 | 4 | | | | | 1 | 6 | 0.6 | 0.6 | | | | | 35 | | | | | | 0.5 | | |
| DG11-437C | 42.98 | 44.5 | 1.52 | HNFLS | WTH | Intensly silicified hornfels with very weak remnant foliation which has been marked by silicification. | 1 | 0 | 0 | 0 | 5 | 5 | 2 | 6 | 6.9 | 8 | 8 | 6 | 0.5 | 2.2 | | | | | 60 | 70 | | | | | 2 | | |
| DG11-437C | 44.5 | 46.03 | 1.53 | HNFLS | WTH | Moderately silicified HNFLS with intense dark red-purple oxidation along fracture surfaces and some foliations. | 3 | 0 | 0 | 0 | 0 | 3 | 2 | 6 | 4.9 | 5.9 | 2 | 1 | 0.9 | 1.7 | | | | | 70 | 35 | | | | | 3 | | |
| DG11-437C | 46.03 | 47.55 | 1.52 | HNFLS | WTH | Moderately silicified HNFLS with intense dark red-purple oxidation along fracture surfaces and some foliations. | 3 | 0 | 0 | 0 | 0 | 4 | 1 | 1 | 14 | 14 | 1 | 6 | 0.3 | 0.3 | | | | | 60 | | | | | | 0.5 | | |
| DG11-437C | 47.55 | 49.08 | 1.53 | QTZITE | WTH | Light greyish quartzite. Oxidation is intense and pervasive throughout interval. Few vuggy quartz veins present. | 4 | 0 | 0 | 0 | 0 | 2 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 55 | | | | | | 0.1 | | |
| DG11-437C | 49.08 | 50.6 | 1.52 | QTZITE | WTH | Interval exhibits a network of fractures which have been sealed by white and grey quartz. Oxidation is intense and can be seen along many of these annealed fractures. | 3 | 0 | 0 | 0 | 0 | 4 | 1 | 1 | 1.1 | 1.1 | 15 | 6 | 0.1 | 6 | | | | | 65 | 35 | | | | | | | |
| DG11-437C | 50.6 | 53.64 | 3.04 | FX | WTH | Intensly fractured and oxidised interval which exhibits low recovery. | 4 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 53.64 | 56.69 | 3.05 | QTZITE | WTH | Minorly silicified and moderately clay altered and oxidised core. Rock is still highly fractured but less rubbly than previous interval. | 2 | 0 | 0 | 2 | 0 | 1 | 3 | 1 | 4.7 | 9.7 | 2 | 1 | 0.7 | 1.3 | | | | | 70 | 75 | | | | | | | |
| DG11-437C | 56.69 | 58.22 | 1.53 | QTZITE | WTH | Large (17cm) quartz pyrite veins present @ end of interval, which is extremely vuggy with much of the vein material having been removed. | 3 | 0 | 0 | 0 | 0 | 3 | 2 | 6 | 17 | 23.4 | | | | | | | | | 65 | | | | | | 3 | | |
| DG11-437C | 58.22 | 59.74 | 1.52 | QTZITE | WTH | Intensly oxidised and silicified interval. | 4 | 0 | 0 | 0 | 0 | 4 | 1 | 6 | 16 | 16 | | | | | | | | | 40 | | | | | | 2 | | |
| DG11-437C | 59.74 | 61.27 | 1.53 | QTZITE | WTH | Layered pyrite vein @ beginning of interval. | 3 | 0 | 0 | 1 | 0 | 3 | | | | | 3 | 6 | 0.5 | 0.8 | | | | | 30 | | | | | | | | |
| DG11-437C | 61.27 | 62.79 | 1.52 | QTZITE | WTH | Highly silicified core with intense surface oxidation. Broken quartz vein @ 62.40m/18cm. | 3 | 0 | 0 | 0 | 0 | 4 | 3 | 1 | 18 | 22.3 | | | | | | | | | 60 | 75 | | | | | | | |
| DG11-437C | 62.79 | 64.32 | 1.53 | QTZITE | WTH | Extremely fine grained grey quartz pyrite veins throughout interval. | 3 | 0 | 0 | 0 | 0 | 3 | | | | | 9 | 6 | 0.4 | 2.4 | | | | | 25 | 70 | | | | | 3 | | |
| DG11-437C | 64.32 | 65.84 | 1.52 | QTZITE | WTH | Highly silicifed quartzite with patchy oxidation along fractures and foliation. | 3 | 0 | 0 | 1 | 0 | 3 | | | | | 4 | 6 | 0.9 | 2.2 | | | | | 35 | 60 | | | | | 3 | | |
| DG11-437C | 65.84 | 67.37 | 1.53 | QTZITE | WTH | Light greyish beige quartzite which exhibits fairly intense fracturing with dark orange-red oxidation along said fractures. | 2 | 0 | 0 | 1 | 0 | 2 | 1 | 6 | 12.5 | 12.5 | 4 | 6 | 0.3 | 0.9 | | | | | 65 | 35 | 1.9 | q | 4 | | | | |
| DG11-437C | 67.37 | 68.88 | 1.51 | QTZITE | WTH | Intense and pervasive oxidation has severly depreciated hardness of core through rock still remains competent. | 3 | 0 | 0 | 1 | 0 | 2 | 1 | 1 | 5.6 | 5.6 | 1 | 6 | 0.2 | 0.2 | | | | | 70 | 10 | | | | | | | |
| DG11-437C | 68.88 | 70.41 | 1.53 | QTZITE | WTH | Highly silicifed quartzite with minor fracture specific oxidation. | 1 | 0 | 0 | 1 | 0 | 4 | 2 | 1 | 1.7 | 3.6 | | | | | | | | | 65 | 70 | | | | | | | |
| DG11-437C | 70.41 | 71.93 | 1.52 | QTZITE | WTH | S-folds in laminae. Small ~10cm fault at end of interval. | 1 | 0 | 0 | 1 | 0 | 4 | 2 | 1 | 1.5 | 3 | | | | | | | | | 60 | | | | | | | | |
| DG11-437C | 71.93 | 73.46 | 1.53 | QTZITE | WTH | | 1 | 0 | 0 | 1 | 0 | 4 | | | | | 4 | 1 | 0.4 | 1.6 | | | | | | 60 | | | | | | | |
| DG11-437C | 73.46 | 74.98 | 1.52 | QTZITE | WTH | Laminae are sheared and folded slightly. Dextral offset. | 1 | 0 | 1 | 1 | 0 | 4 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 60 | | | | | | | | |
| DG11-437C | 74.98 | 76.51 | 1.53 | HNFLS | WTH | Folded laminae. Some chlorite blebs and chloritized layers. Minor vein is vuggy. | 1 | 0 | 2 | 1 | 0 | 4 | 1 | 1 | 2.2 | 2.2 | 1 | 5 | 0.8 | 0.8 | | | | | 40 | 20 | | | | | | | |
| DG11-437C | 76.51 | 78.03 | 1.52 | HNFLS | WTH | More chloritization, veins have qtz>>chl>py, and are not planar, laminae deforms around many. | 1 | 0 | 3 | 1 | 0 | 4 | | | | | 4 | 6 | 1 | 8 | | | | | | 45 | 0.5 | q | 4 | 0 | 0.3 | | |
| DG11-437C | 78.03 | 79.56 | 1.53 | HNFLS | WTH | Heavily quartz altered. Chloritized layers as well as blebs. | 0 | 0 | 2 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 79.56 | 81.08 | 1.52 | HNFLS | WTH | Clay filled fractures common. | 1 | 0 | 2 | 4 | 0 | 4 | 1 | 1 | 3 | 3 | | | | | | | | | 70 | | | | | | | | |
| DG11-437C | 81.08 | 82.61 | 1.53 | HNFLS | WTH | Oxidization at 3 in places. Pieces of quartz vein visible in breccia. | 2 | 0 | 3 | 2 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-437C | 12.5 | 14.02 | | | | | | | | | | 0 | K722507 | 0.0025 |
| DG11-437C | 14.02 | 15.55 | | | | | | | | | | 0 | K722508 | 0.006 |
| DG11-437C | 15.55 | 17.07 | | | | | | | | | | 0 | K722509 | 0.007 |
| DG11-437C | 17.07 | 18.6 | | | | | | | | | | 0 | K722511 | 0.01 |
| DG11-437C | 18.6 | 20.12 | | | | | | | | | | 0 | K722512 | 0.0025 |
| DG11-437C | 20.12 | 23.16 | | | | | | | | | | 0 | K722513 | 0.01 |
| DG11-437C | 23.16 | 24.7 | | | | | | | | | | 0 | K722514 | 0.158 |
| DG11-437C | 24.7 | 26.21 | | | | | | | | | | 0 | K722515 | 0.012 |
| DG11-437C | 26.21 | 27.74 | | | | | | | | | | 0 | K722517 | 0.0025 |
| DG11-437C | 27.74 | 29.26 | | | | | | | | | | 0 | K722518 | 0.0025 |
| DG11-437C | 29.26 | 30.78 | | | | | | | | | | 0 | K722519 | 0.0025 |
| DG11-437C | 30.78 | 32.31 | | | | | | | | | | 0 | K722520 | 0.0025 |
| DG11-437C | 32.31 | 33.74 | | | | | | | | | | 0 | K722521 | 0.0025 |
| DG11-437C | 33.74 | 35.36 | | | | | | | | | | 0 | K722523 | 0.017 |
| DG11-437C | 35.36 | 36.88 | | | | | | | | | | 0 | K722524 | 0.013 |
| DG11-437C | 36.88 | 38.4 | | | | | | | | | | 0 | K722525 | 0.0025 |
| DG11-437C | 38.4 | 39.93 | | | | | | | | | | 0 | K722526 | 0.0025 |
| DG11-437C | 39.93 | 41.45 | | | | | | | | | | 0 | K722527 | 0.013 |
| DG11-437C | 41.45 | 42.98 | | | | | | | | | | 0.5 | K722528 | 0.116 |
| DG11-437C | 42.98 | 44.5 | | | | | | | | | | 2 | K722530 | 0.016 |
| DG11-437C | 44.5 | 46.03 | | | | | | | | | | 3 | K722531 | 0.063 |
| DG11-437C | 46.03 | 47.55 | 0.01 | | | | | | | | | 0.51 | K722532 | 0.012 |
| DG11-437C | 47.55 | 49.08 | 0.03 | | | | | | | | | 0.13 | K722533 | 0.006 |
| DG11-437C | 49.08 | 50.6 | | | | | | | | | | 0 | K722534 | 0.107 |
| DG11-437C | 50.6 | 53.64 | | | | | | | | | | 0 | K722535 | 0.0025 |
| DG11-437C | 53.64 | 56.69 | | | | | | | | | | 0 | K722536 | 0.01 |
| DG11-437C | 56.69 | 58.22 | | | | | | | | | | 3 | K722537 | 0.034 |
| DG11-437C | 58.22 | 59.74 | | | | | | | | | | 2 | K722538 | 0.166 |
| DG11-437C | 59.74 | 61.27 | | | | | | | | | | 0 | K722539 | 0.032 |
| DG11-437C | 61.27 | 62.79 | | | | | | | | | | 0 | K722540 | 0.0025 |
| DG11-437C | 62.79 | 64.32 | | | | | | | | | | 3 | K722541 | 0.014 |
| DG11-437C | 64.32 | 65.84 | | | | | | | | | | 3 | K722542 | 0.031 |
| DG11-437C | 65.84 | 67.37 | | | | | | | | | | 0 | K722543 | 0.12 |
| DG11-437C | 67.37 | 68.88 | | | | | | | | | | 0 | K722544 | 0.0025 |
| DG11-437C | 68.88 | 70.41 | | | | | | | | | | 0 | K722545 | 0.0025 |
| DG11-437C | 70.41 | 71.93 | | | | | | | | | | 0 | K722546 | 0.0025 |
| DG11-437C | 71.93 | 73.46 | | | | | | | | | | 0 | K722547 | 0.0025 |
| DG11-437C | 73.46 | 74.98 | | | | | | | | | | 0 | K722548 | 0.0025 |
| DG11-437C | 74.98 | 76.51 | | | | | | | | | | 0 | K722549 | 0.0025 |
| DG11-437C | 76.51 | 78.03 | | | | | | | | | | 0.3 | K722551 | 0.0025 |
| DG11-437C | 78.03 | 79.56 | | | | | | | | | | 0 | K722552 | 0.0025 |
| DG11-437C | 79.56 | 81.08 | | | | | | | | | | 0 | K722553 | 0.0025 |
| DG11-437C | 81.08 | 82.61 | | | | | | | | | | 0 | K722554 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-437C | 82.61 | 84.12 | 1.51 | HNFLS | WTH | | 1 | 0 | 3 | 1 | 0 | 4 | 2 | 1 | 1.5 | 2.6 | 3 | 1 | 1.5 | 2.6 | | | | | 65 | 60 | | | | | | | |
| DG11-437C | 84.12 | 85.65 | 1.53 | HNFLS | FSH | Pyrite lenses and stringers following foliation. Quartz 'splotches' and stringers. | 0 | 0 | 3 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | 2 | |
| DG11-437C | 85.65 | 87.17 | 1.52 | HNFLS | FSH | Some folding of layers as well. | 0 | 0 | 3 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | 0.5 | |
| DG11-437C | 87.17 | 88.69 | 1.52 | HNFLS | FSH | Folds in laminae present. | 0 | 0 | 3 | 2 | 1 | 2 | 1 | 3 | 1.5 | 1.5 | | | | | | | | | 70 | | | | | | | | |
| DG11-437C | 88.69 | 90.22 | 1.53 | QTZITE | WTH | Chlorite laminae, rare but present up to 3mm. Minor veins vuggy a bit. | 1 | 0 | 1 | 2 | 0 | 4 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | | 20 | | | | | | | |
| DG11-437C | 90.22 | 91.75 | 1.53 | QTZITE | WTH | | 1 | 0 | 1 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 91.75 | 93.27 | 1.52 | FZ | WTH | Composed of quartzite. | 1 | 0 | 1 | 2 | 0 | 4 | 1 | 1 | 1.3 | 1.3 | | | | | | | | | 60 | | | | | | | 1 | |
| DG11-437C | 93.27 | 94.8 | 1.53 | QTZITE | WTH | | 1 | 0 | 1 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | 0.2 | |
| DG11-437C | 94.8 | 96.32 | 1.52 | QTZITE | WTH | Fine graine pyrite disseminated. | 1 | 0 | 1 | 2 | 0 | 3 | | | | | | | | | | | | | | | | | | | | 0.1 | |
| DG11-437C | 96.32 | 97.84 | 1.52 | HNFLS | WTH | | 1 | 0 | 1 | 1 | 0 | 4 | 1 | 1 | 5 | 5 | | | | | | | | | 60 | | | | | | | | |
| DG11-437C | 97.84 | 99.36 | 1.52 | HNFLS | WTH | Very silicified. | 1 | 0 | 1 | 1 | 0 | 4 | | | | | | | | | 8 | 1 | 0.3 | 1 | | 25 | 0.3 | q | 5 | 0 | | | |
| DG11-437C | 99.36 | 100.89 | 1.53 | HNFLS | FSH | Pyrrhotite disseminated. Chloritized layers. | 0 | 0 | 4 | 1 | 0 | 4 | 2 | 5 | 1.5 | 3 | | | | | | | | | 55 | | | | | | | 0.2 | |
| DG11-437C | 100.89 | 102.41 | 1.52 | HNFLS | FSH | | 0 | 0 | 4 | 1 | 0 | 4 | 7 | 1 | 4 | 11 | | | | | | | | | 70 | | | | | | | | |
| DG11-437C | 102.41 | 103.98 | 1.57 | QTZITE | FSH | Fine grained pyrite blebs? | 0 | 0 | 1 | 1 | 0 | 4 | 1 | 1 | 2 | 2 | 4 | 1 | 0.5 | 1.2 | | | | | 70 | 65 | | | | | | 0.1 | |
| DG11-437C | 103.98 | 105.46 | 1.48 | QTZITE | FSH | | 0 | 0 | 1 | 1 | 0 | 4 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | | | | | | | | 0.8 | |
| DG11-437C | 105.46 | 106.99 | 1.53 | QTZITE | FSH | | 0 | 0 | 1 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 106.99 | 108.51 | 1.52 | QTZITE | FSH | Fine grained pyrite small blebs. | 0 | 0 | 0 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | 0.1 | |
| DG11-437C | 108.51 | 110.04 | 1.53 | QTZITE | FSH | Fine grained pyrite disseminated. | 0 | 0 | 0 | 1 | 0 | 4 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | | 45 | | | | | | 0.4 | |
| DG11-437C | 110.04 | 111.56 | 1.52 | QTZITE | FSH | Quartz>>Apy in major veins. Some folded layers. | 0 | 0 | 0 | 1 | 0 | 4 | 1 | 6 | 3 | 3 | 6 | 1 | 0.2 | 1.2 | | | | | 30 | | | | | | | | |
| DG11-437C | 111.56 | 113.09 | 1.53 | FZ | FSH | Minor veins is mostly pyrite. QTZITE. | 0 | 0 | 1 | 2 | 0 | 4 | | | | | 2 | 6 | 0.3 | 0.5 | | | | | | 25 | | | | | | 1 | |
| DG11-437C | 113.09 | 114.6 | 1.51 | HNFLS | FSH | FLT from 113.09-114.00m | 0 | 0 | 2 | 2 | 0 | 4 | 2 | 1 | 2 | 3 | | | | | | | | | 60 | | | | | | | 0.7 | |
| DG11-437C | 114.6 | 116.12 | 1.52 | HNFLS | FSH | Pyrite stringers. | 0 | 0 | 3 | 2 | 0 | 3 | | | | | | | | | | | | | | | | | | | | 0.4 | |
| DG11-437C | 116.12 | 117.65 | 1.53 | HNFLS | FSH | Lots of biotite composing laminae. Some muscovite in quartz layers. | 0 | 0 | 2 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | 0.2 | |
| DG11-437C | 117.65 | 119.18 | 1.53 | HNFLS | FSH | Lots of fine grained biotite. | 0 | 0 | 2 | 1 | 0 | 3 | 1 | 1 | 1.5 | 1.5 | 11 | 5 | 1 | 9 | | | | | 70 | 50 | | | | | | | |
| DG11-437C | 119.18 | 120.7 | 1.52 | HNFLS | FSH | | 0 | 0 | 2 | 1 | 0 | 3 | | | | | 5 | 1 | 1 | 4 | | | | | | 60 | | | | | | 0.3 | |
| DG11-437C | 120.7 | 122.23 | 1.53 | QTZITE | FSH | | 0 | 0 | 1 | 1 | 0 | 4 | 1 | 1 | 3 | 3 | | | | | | | | | 70 | | | | | | | 0.1 | |
| DG11-437C | 122.23 | 123.75 | 1.52 | HNFLS | FSH | Quartz >> po. Dark-grey coloured. | 0 | 0 | 2 | 1 | 1 | 4 | 3 | 6 | 1.3 | 3.3 | | | | | | | | | 60 | | | | | | | | 0.3 |
| DG11-437C | 123.75 | 125.28 | 1.53 | HNFLS | FSH | Po in stringers and blebs. Quartz>> po. Po lining some quartz rich lenses/layers. | 0 | 0 | 2 | 1 | 0 | 4 | 1 | 6 | 1.2 | 1.2 | | | | | | | | | 50 | | | | | | | 0.3 | 1 |
| DG11-437C | 125.28 | 126.8 | 1.52 | HNFLS | FSH | | 0 | 0 | 2 | 1 | 0 | 3 | 5 | 6 | 3 | 9 | | | | | | | | | 60 | | | | | | | 0.5 | 0.4 |
| DG11-437C | 126.8 | 128.33 | 1.53 | HNFLS | FSH | | 0 | 0 | 1 | 1 | 0 | 4 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | | 15 | | | | | | 1 | 0.5 |
| DG11-437C | 128.33 | 129.84 | 1.51 | HNFLS | FSH | Vein of AGND ~3cm thick. Chl and quartz altered. | 0 | 0 | 2 | 1 | 0 | 4 | | | | | 8 | 1 | 0.2 | 1 | | | | | | 45 | | | | | | | |
| DG11-437C | 129.84 | 131.37 | 1.53 | HNFLS | FSH | Very silicified. | 0 | 0 | 3 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | 0.1 | 0.3 |
| DG11-437C | 131.37 | 132.89 | 1.52 | HNFLS | FSH | | 0 | 0 | 3 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | 0.2 |
| DG11-437C | 132.89 | 134.42 | 1.53 | HNFLS | FSH | Quartz veinlets present. | 0 | 0 | 2 | 0 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 134.42 | 135.94 | 1.52 | HNFLS | FSH | Quartz veinlets present. | 0 | 0 | 1 | 0 | 2 | 4 | | | | | 7 | 4 | 0.2 | 1 | | | | | | 20 | | | | | | | |
| DG11-437C | 135.94 | 137.47 | 1.53 | HNFLS | FSH | Quartz/cb veinlents. Mottled chl/quartz blebs in places. | 0 | 0 | 2 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | 0.8 | | |
| DG11-437C | 137.47 | 138.99 | 1.52 | HNFLS | FSH | Quite a bit of biotite. Likely some sphalerite, has a sulphuric odour when acid is on top. Many smeared lenses. | 0 | 0 | 2 | 0 | 1 | 3 | 6 | 1 | 2 | 8 | | | | | | | | | | | | | | | | 0.4 | 0.6 | |
| DG11-437C | 138.99 | 140.52 | 1.53 | HNFLS | FSH | Chl veinlets. Lots of bt. | 0 | 0 | 1 | 0 | 1 | 3 | 1 | 1 | 9 | 9 | 1 | 3 | 0.2 | 0.2 | | | | | 70 | 20 | | | | | | | |
| DG11-437C | 140.52 | 142.04 | 1.52 | HNFLS | FSH | Veins of quartz+bt. | 0 | 0 | 3 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 142.04 | 143.57 | 1.53 | HNFLS | FSH | Lots of biotite. Z-folds in laminae. | 0 | 0 | 2 | 2 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 143.57 | 145.08 | 1.51 | HNFLS | FSH | Folded laminae, mottled apperance in places. Lots of biotite. | 0 | 0 | 2 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 145.08 | 146.61 | 1.53 | HNFLS | FSH | Other vine has cb>quartz. Mottled appearance with quartz/chl sections. | 0 | 0 | 4 | 1 | 2 | 3 | | | | | | | | | 1 | 5 | 0.6 | 0.6 | | 5 | | | | | | 0.1 | | |
| DG11-437C | 146.61 | 148.13 | 1.52 | HNFLS | FSH | Mottled appearance with quartz +chl. | 0 | 0 | 2 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 148.13 | 149.76 | 1.63 | HNFLS | FSH | Chl veinlets. Some mottled appearance. | 0 | 0 | 2 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 149.76 | 151.18 | 1.42 | HNFLS | FSH | Rhodochrosite crystals ~2mm diameter. Very mottled appearance. Biotite in laminae. | 0 | 0 | 2 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 151.18 | 152.84 | 1.66 | HNFLS | FSH | More rhodochrosite near end of interval. | 0 | 0 | 1 | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | | 0.1 | 0.2 |
| DG11-437C | 152.84 | 154.23 | 1.39 | HNFLS | FSH | Quartz and cb veinlets. Very silicified. | 0 | 0 | 1 | 0 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 154.23 | 155.75 | 1.52 | HNFLS | FSH | Mottled appearance with quartz. Rhodocrhosite present. Chl veinlets. | 0 | 0 | 1 | 0 | 3 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 155.75 | 157.28 | 1.53 | HNFLS | FSH | Rhodocrosite present. | 0 | 0 | 1 | | 2 | 4 | | | | | 4 | 3 | 0.2 | 0.8 | | | | | | 30 | | | | | | | |
| DG11-437C | 157.28 | 158.81 | 1.53 | HNFLS | FSH | Rhodocrosite present. | 0 | 0 | 2 | 0 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 158.81 | 160.32 | 1.51 | HNFLS | FSH | Very silicifed. Veinlets of quartz and calcite. Some rhodochrosite. | 0 | 0 | 2 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | 0.2 | |
| DG11-437C | 160.32 | 161.84 | 1.52 | HNFLS | FSH | | 0 | 0 | 2 | 0 | 2 | 4 | | | | | | | | | | | | | | | | | | | | 0.2 | |
| DG11-437C | 161.84 | 163.37 | 1.53 | HNFLS | FSH | Some rhodocrosite. Calcite veinlets. | 0 | 0 | 1 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 163.37 | 164.89 | 1.52 | FZ | FSH | Light green colour. | 0 | 0 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 164.89 | 166.42 | 1.53 | HNFLS | FSH | Calcite veinlets. Mottled appearance with quartz alteration. | 0 | 0 | 2 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 166.42 | 167.95 | 1.53 | HNFLS | FSH | Very silicifed. Lots of smokey quartz. | 0 | 0 | 1 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 167.95 | 169.47 | 1.52 | HNFLS | FSH | Slightly folded and micro-faulted laminae. | 0 | 0 | 2 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 169.47 | 170.99 | 1.52 | HNFLS | FSH | Fault from 169.67-170.00m. | 0 | 0 | 1 | 3 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 170.99 | 172.5 | 1.51 | HNFLS | FSH | Sections where clay alteration is a 4 or 5. | 0 | 0 | 1 | 2 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 172.5 | 174.05 | 1.55 | HNFLS | FSH | | 0 | 0 | 1 | 2 | 1 | 4 | 2 | 1 | 4 | 5 | | | | | | | | | 65 | | | | | | | | |
| DG11-437C | 174.05 | 175.56 | 1.51 | HNFLS | FSH | Calcite/qtz veinlets. Many quartzite layers as well. | 0 | 0 | 1 | 1 | 1 | 4 | | | | | 1 | 6 | 0.6 | 0.6 | | | | | | 15 | | | | | | 1.5 | |
| DG11-437C | 175.56 | 177.09 | 1.53 | HNFLS | FSH | Calcite veinlets/healed fractures. | 0 | 0 | 0 | 1 | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 177.09 | 178.61 | 1.52 | HNFLS | FSH | Vein of altered GND ~2cm thick and 50 degrees tca. Biotite alteration. Very silicified. | 0 | 0 | 0 | 1 | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 178.61 | 181.08 | 2.47 | FZ | FSH | AGND and some HNFLS | 0 | 0 | 2 | 5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 181.08 | 182.52 | 1.44 | CGND | FSH | | 0 | 1 | 1 | 1 | 1 | 3 | | | | | 6 | 1 | 0.3 | 1 | | | | | | 20 | 0.7 | s | 5 | 0 | 0.1 | | |
| DG11-437C | 182.52 | 183.34 | 0.82 | CGND | FSH | | 0 | 1 | 1 | 1 | 1 | 2 | | | | | 1 | 5 | 0.9 | 0.9 | | | | | | 40 | 1 | q | 5 | | | | |
| DG11-437C | 183.34 | 184.74 | 1.40 | CGND | FSH | Also see carbonates in minor veins. | 0 | 1 | 2 | 1 | 2 | 3 | 1 | 1 | 1.1 | 1.1 | 4 | 5 | 0.2 | 0.8 | | | | | 20 | 40 | 1.7 | q | 5 | | | | |
| DG11-437C | 184.74 | 186.24 | 1.50 | AGND | FSH | Chl + qtz + pyrite in veins. | 0 | 2 | 1 | 3 | 1 | 2 | | | | | 3 | 4 | 0.3 | 0.9 | | | | | | 45 | | | | | | 0.5 | |
| DG11-437C | 186.24 | 187.76 | 1.52 | AGND | FSH | | 0 | 2 | 1 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 187.76 | 189.89 | 2.13 | VNGND | FSH | | 0 | 1 | 1 | 1 | 0 | 1 | | | | | 8 | 6 | 1 | 2.6 | | | | | | 30 | 0.5 | q | 3 | 0 | | | |
| DG11-437C | 189.89 | 190.8 | 0.91 | AGND | FSH | Small ~10cm fault. | 0 | 3 | 2 | 2 | 0 | 2 | | | | | 2 | 5 | 1 | 1.2 | | | | | | 25 | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-437C | 82.61 | 84.12 | | | | | | | | | | 0 | K722555 | 0.0025 |
| DG11-437C | 84.12 | 85.65 | | | | | | | | | | 2 | K722557 | 0.0025 |
| DG11-437C | 85.65 | 87.17 | | | | | | | | | | 0.5 | K722558 | 0.0025 |
| DG11-437C | 87.17 | 88.69 | | | | | | | | | | 0 | K722559 | 0.0025 |
| DG11-437C | 88.69 | 90.22 | | | | | | | | | | 0 | K722560 | 0.0025 |
| DG11-437C | 90.22 | 91.75 | | | | | | | | | | 0 | K722561 | 0.0025 |
| DG11-437C | 91.75 | 93.27 | | | | | | | | | | 1 | K722563 | 0.0025 |
| DG11-437C | 93.27 | 94.8 | | | | | | | | | | 0.2 | K722564 | 0.0025 |
| DG11-437C | 94.8 | 96.32 | | | | | | | | | | 0.1 | K722565 | 0.0025 |
| DG11-437C | 96.32 | 97.84 | | | | | | | | | | 0 | K722566 | 0.005 |
| DG11-437C | 97.84 | 99.36 | 0.1 | | | | | | | | | 0.1 | K722567 | 0.0025 |
| DG11-437C | 99.36 | 100.89 | | | | | | | | | | 0.2 | K722568 | 0.0025 |
| DG11-437C | 100.89 | 102.41 | | | | | | | | | | 0 | K722570 | 0.0025 |
| DG11-437C | 102.41 | 103.98 | | | | | | | | | | 0.1 | K722571 | 0.0025 |
| DG11-437C | 103.98 | 105.46 | | | | | | | | | | 0.8 | K722572 | 0.0025 |
| DG11-437C | 105.46 | 106.99 | | | | | | | | | | 0 | K722573 | 0.0025 |
| DG11-437C | 106.99 | 108.51 | | | | | | | | | | 0.1 | K722574 | 0.0025 |
| DG11-437C | 108.51 | 110.04 | | | | | | | | | | 0.4 | K722575 | 0.0025 |
| DG11-437C | 110.04 | 111.56 | 0.1 | | | | | | | | | 0.1 | K722576 | 0.0025 |
| DG11-437C | 111.56 | 113.09 | 0.1 | | | | | | | | | 1.1 | K722577 | 0.0025 |
| DG11-437C | 113.09 | 114.6 | | | | | | | | | | 0.7 | K722578 | 0.0025 |
| DG11-437C | 114.6 | 116.12 | | | | | | | | | | 0.4 | K722579 | 0.0025 |
| DG11-437C | 116.12 | 117.65 | | | | | | | | | | 0.2 | K722580 | 0.0025 |
| DG11-437C | 117.65 | 119.18 | | | | | | | | | | 0 | K722581 | 0.0025 |
| DG11-437C | 119.18 | 120.7 | | | | | | | | | | 0.3 | K722582 | 0.0025 |
| DG11-437C | 120.7 | 122.23 | | | | | | | | | | 0.1 | K722583 | 0.011 |
| DG11-437C | 122.23 | 123.75 | | | | | | | | | | 0.3 | K722584 | 0.005 |
| DG11-437C | 123.75 | 125.28 | | | | | | | | | | 1.3 | K722585 | 0.006 |
| DG11-437C | 125.28 | 126.8 | | | | | | | | | | 0.9 | K722586 | 0.0025 |
| DG11-437C | 126.8 | 128.33 | | | | | | | | | | 1.5 | K722587 | 0.006 |
| DG11-437C | 128.33 | 129.84 | | | | | | | | | | 0 | K722588 | 0.006 |
| DG11-437C | 129.84 | 131.37 | | | | | | | | | | 0.4 | K722589 | 0.0025 |
| DG11-437C | 131.37 | 132.89 | | | | | | | | | | 0.2 | K722591 | 0.025 |
| DG11-437C | 132.89 | 134.42 | | | | | | | | | | 0 | K722592 | 0.01 |
| DG11-437C | 134.42 | 135.94 | | | | | | | | | | 0 | K722593 | 0.0025 |
| DG11-437C | 135.94 | 137.47 | | | | | | | | | | 0.8 | K722594 | 0.0025 |
| DG11-437C | 137.47 | 138.99 | 0.3 | | | | | | | | | 1.3 | K722595 | 0.005 |
| DG11-437C | 138.99 | 140.52 | | | | | | | | | | 0 | K722597 | 0.008 |
| DG11-437C | 140.52 | 142.04 | | | | | | | | | | 0 | K722598 | 0.044 |
| DG11-437C | 142.04 | 143.57 | | | | | | | | | | 0 | K722599 | 0.02 |
| DG11-437C | 143.57 | 145.08 | | | | | | | | | | 0 | K722600 | 0.011 |
| DG11-437C | 145.08 | 146.61 | | | | | | | | | | 0.1 | K722601 | 0.007 |
| DG11-437C | 146.61 | 148.13 | | | | | | | | | | 0 | K722602 | 0.0025 |
| DG11-437C | 148.13 | 149.76 | | | | | | | | | | 0 | K722603 | 0.0025 |
| DG11-437C | 149.76 | 151.18 | | | | | | | | | | 0 | K722604 | 0.0025 |
| DG11-437C | 151.18 | 152.84 | | | | | | | | | | 0.3 | K722605 | 0.0025 |
| DG11-437C | 152.84 | 154.23 | | | | | | | | | | 0 | K722606 | 0.0025 |
| DG11-437C | 154.23 | 155.75 | | | | | | | | | | 0 | K722607 | 0.0025 |
| DG11-437C | 155.75 | 157.28 | | | | | | | | | | 0 | K722608 | 0.0025 |
| DG11-437C | 157.28 | 158.81 | | | | | | | | | | 0 | K722609 | 0.0025 |
| DG11-437C | 158.81 | 160.32 | | | | | | | | | | 0.2 | K722611 | 0.0025 |
| DG11-437C | 160.32 | 161.84 | | | | | | | | | | 0.2 | K722612 | 0.0025 |
| DG11-437C | 161.84 | 163.37 | | | | | | | | | | 0 | K722613 | 0.0025 |
| DG11-437C | 163.37 | 164.89 | | | | | | | | | | 0 | K722614 | 0.0025 |
| DG11-437C | 164.89 | 166.42 | | | | | | | | | | 0 | K722615 | 0.0025 |
| DG11-437C | 166.42 | 167.95 | | | | | | | | | | 0 | K722617 | 0.0025 |
| DG11-437C | 167.95 | 169.47 | | | | | | | | | | 0 | K722618 | 0.0025 |
| DG11-437C | 169.47 | 170.99 | | | | | | | | | | 0 | K722619 | 0.0025 |
| DG11-437C | 170.99 | 172.5 | | | | | | | | | | 0 | K722620 | 0.007 |
| DG11-437C | 172.5 | 174.05 | | | | | | | | | | 0 | K722621 | 0.009 |
| DG11-437C | 174.05 | 175.56 | | | | | | | | | | 1.5 | K722623 | 0.049 |
| DG11-437C | 175.56 | 177.09 | | | | | | | | | | 0 | K722624 | 0.0025 |
| DG11-437C | 177.09 | 178.61 | | | | | | | | | | 0 | K722625 | 0.0025 |
| DG11-437C | 178.61 | 181.08 | | | | | | | | | | 0 | K722626 | 0.0025 |
| DG11-437C | 181.08 | 182.52 | | | | | | | | | | 0.1 | K722627 | 0.0025 |
| DG11-437C | 182.52 | 183.34 | | | | | | | | | | 0 | K722628 | 0.006 |
| DG11-437C | 183.34 | 184.74 | | | | | | | | | | 0 | K722630 | 0.0025 |
| DG11-437C | 184.74 | 186.24 | | | | | | | | | | 0.5 | K722631 | 0.028 |
| DG11-437C | 186.24 | 187.76 | | | | | | | | | | 0 | K722632 | 0.0025 |
| DG11-437C | 187.76 | 189.89 | 1 | | | | | | | | | 1 | K722633 | 0.19 |
| DG11-437C | 189.89 | 190.8 | | | | | | | | | | 0 | K722634 | 0.012 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-437C | 190.8 | 192.33 | 1.53 | AGND | FSH | Major vein has brown-black sphalerite, pyrite, fine grained sulphides and quartz and is vuggy. | 0 | 3 | 3 | 2 | 0 | 2 | 1 | 6 | 7 | 7 | | | | | | | | | 20 | | | | | | 1 | | |
| DG11-437C | 192.33 | 193.85 | 1.52 | VNGND | FSH | | 0 | 2 | 2 | 1 | 0 | 2 | | | | | 4 | 5 | 0.9 | 1.2 | | | | | | 20 | 1 | q | 5 | | | | |
| DG11-437C | 193.85 | 195.38 | 1.53 | VNGND | FSH | Chlorite in minor veins as well. Brassy biotite present. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 4 | 3 | 0.6 | 1.2 | | | | | | 35 | 0.7 | q | 4 | | | | |
| DG11-437C | 195.38 | 196.9 | 1.52 | AGND | FSH | | 0 | 2 | 2 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 196.9 | 198.53 | 1.63 | AGND | FSH | Also some chlorite. | 0 | 1 | 1 | 2 | 2 | 1 | | | | | 3 | 3 | 0.4 | 0.9 | | | | | | 20 | 0.3 | q | 4 | | | | |
| DG11-437C | 198.53 | 199.95 | 1.42 | AGND | FSH | A ~3cm vein of felsic fine to medium grained intrusion. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 4 | 5 | 0.3 | 1.2 | | | | | | 20 | 1 | q | 3 | | | | |
| DG11-437C | 199.95 | 201.48 | 1.53 | FZ | FSH | AGND | 0 | 2 | 1 | 2 | 2 | 1 | | | | | 4 | 5 | 0.5 | 1 | | | | | | 30 | 2 | q | 5 | | | | |
| DG11-437C | 201.48 | 203 | 1.52 | FZ | FSH | AGND | 0 | 2 | 1 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 203 | 204.53 | 1.53 | VNGND | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 5 | 5 | 1 | 3 | | | | | | 40 | 1 | q | 5 | | | | |
| DG11-437C | 204.53 | 206.04 | 1.51 | VNGND | FSH | Pyrite disseminated in more altered zone. | 0 | 3 | 2 | 3 | 1 | 2 | | | | | 4 | 5 | 0.4 | 1.2 | | | | | | 20 | | | | | 0.3 | | |
| DG11-437C | 206.04 | 207.57 | 1.53 | VNGND | FSH | | 0 | 2 | 2 | 2 | 0 | 2 | 1 | 5 | 2 | 2 | 8 | 5 | 0.4 | 2.2 | | | | | 30 | 30 | 1 | s | 5 | | | | |
| DG11-437C | 207.57 | 209.09 | 1.52 | VNGND | FSH | Minor veins are mostly quartz not all have pyrite. | 0 | 3 | 2 | 1 | 0 | 1 | | | | | 6 | 6 | 0.3 | 1.2 | | | | | | 35 | 2 | s | 5 | 0 | 1 | | |
| DG11-437C | 209.09 | 210.62 | 1.53 | CGND | FSH | A couple chl veinlets. Some brassy biotites. | 0 | 1 | 2 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-437C | 210.62 | 212.14 | 1.52 | CGND | FSH | | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 3 | 1 | 0.2 | 0.6 | | | | | | 20 | 0.5 | q | 4 | | | | |
| DG11-438C | 0 | 2.44 | 2.44 | GND | FSH | Weak alteration, approx 30cm of stronger alteration at beginning of interval | 1 | 1 | 1 | | | | | | | | 4 | 1 | 0.2 | 0.7 | | | | | 20 | | 0.4 | chlorite | 1 | | | | |
| DG11-438C | 2.44 | 4.88 | 2.44 | GND | FSH | Very fresh material | 1 | | | | | | | | | | 1 | 5 | 0.4 | 0.4 | | | | | 60 | | | | | | | | |
| DG11-438C | 4.88 | 6.4 | 1.52 | AGND | WTH | Alteration obscuring veining | 3 | 1 | | 3 | | | | | | | 1 | 1 | 0.9 | 0.9 | | | | | 65 | | | | | | | | |
| DG11-438C | 6.4 | 7.92 | 1.52 | AGND | WTH | Strongly altered, no veining seen. Mostly clay/oxidation alteration | 3 | 1 | | 4 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 7.92 | 9.44 | 1.52 | AGND | FSH | Strongly altered rock, more competent, no veining seen | 3 | | | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 9.44 | 10.97 | 1.53 | AGND | WTH | Stronger alteration, weak veining. Large vein at10.73m | 4 | 1 | | 3 | | | 1 | 6 | 24 | 24 | 1 | 4 | 0.1 | 0.1 | | | | | 50 | | | | | | 0.1 | | |
| DG11-438C | 10.97 | 12.49 | 1.52 | AGND | WTH | Heavily oxidized/dirty int. No veining seen. Black seams appear no be secondary/deposited by late fluids | 4 | | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 12.49 | 14.02 | 1.53 | AGND | FSH | Oxidation/arg alteration changing to weak sericite alteration, no veining | 3 | 1 | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 14.02 | 15.54 | 1.52 | GND | FSH | Much lower oxidation and alteration, no veining seen | 2 | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 15.54 | 17.07 | 1.53 | GND | FSH | Crumbly from sericite/arg/oxidixidized alteration. Weak veining | 1 | 3 | | 1 | | | | | | | 1 | 4 | 0.2 | 0.2 | | | | | 70 | | 0.8 | 9 | 4 | 1 | | | |
| DG11-438C | 17.07 | 18.67 | 1.60 | GND | FSH | No veining seen. Slightly incompetent and texture destroyed | 2 | 2 | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 18.67 | 20.12 | 1.45 | GND | FSH | Fresh mt, weak veining | 1 | | | | 1 | | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 35 | | 0.3 | 9 | 2 | | | | |
| DG11-438C | 20.12 | 21.64 | 1.52 | GND | FSH | Weak alteration, just on surfaces, weak veining | 1 | | | | 1 | | | | | | 2 | 5 | 0.3 | 0.4 | 1 | 4 | 0.1 | 0.1 | 70 | | 0.2 | 9 | 2 | | | | |
| DG11-438C | 21.64 | 23.16 | 1.52 | GND | FSH | Some disseminated aspy at 22.76-23.16m. No selvages seen | 2 | | 1 | | 1 | | 2 | 1 | 1.8 | 2.8 | | | | | | | | | 40 | | | | | | | | |
| DG11-438C | 23.16 | 24.68 | 1.52 | GND | FSH | Weak alteration, no veining | 1 | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 24.68 | 26.21 | 1.53 | GND | FSH | Weak alteration stronger at 25.96 to end of mt. no veining | 2 | | 1 | | 1 | | | | | | | | | | | | | | 70 | | | | | | | | |
| DG11-438C | 26.21 | 27.73 | 1.52 | AGND | FSH | Strong alteration, sulphides present in veins. No selvages | 3 | 2 | | 3 | | | | | | | 1 | 3 | 6 | 0.7 | 0.9 | 4 | 4 | 0.1 | 0.4 | 40 | 70 | 1.1 | 9 | 3 | | 0.2 | | |
| DG11-438C | 27.73 | 29.26 | 1.53 | AGND | FSH | | 3 | | 1 | | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 6 | 0.1 | 0.1 | 4 | 5 | | | | | | | | | | | |
| DG11-438C | 29.26 | 30.78 | 1.52 | GND | FSH | Low alteration, weak veining | 1 | | 1 | | | 1 | | | | | 1 | 5 | 0.4 | 0.4 | 3 | 4 | 0.1 | 0.3 | 75 | 45 | 0.4 | 9 | 2 | | | | |
| DG11-438C | 30.78 | 32.31 | 1.53 | GND | FSH | Patchy alteration. Weak veining. Fresh GND texture | 2 | | 1 | | 1 | 1 | | | | | 1 | 3 | 0.1 | 0.1 | | | | | 55 | | 0.3 | 9 | 2 | 1 | | | |
| DG11-438C | 32.31 | 33.51 | 1.20 | AGND | FSH | Near texture destructive sericite alteration. One large vein at 32.45m. Interval alteration due to veining | 1 | 4 | | 1 | | | 1 | 6 | 25 | 25 | | | | | | | | | 45 | | 38 | ser | 5 | | | | |
| DG11-438C | 33.51 | 35.36 | 1.85 | GND | FSH | Weak alteration and veining. No selvages | 1 | | 1 | | 1 | | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 65 | | | | | | | | |
| DG11-438C | 35.36 | 36.88 | 1.52 | GND | FSH | Patchy alteration, strongest in the centre of the mt. | 1 | | 1 | 1 | 1 | | | | | | 2 | 5 | 0.3 | 0.5 | | | | | 60 | | 0.4 | ch1 | 1 | | | | |
| DG11-438C | 36.88 | 38.4 | 1.52 | GND | FSH | Stronger alteration, veining still weak. | 1 | | 2 | | 2 | 1 | 1 | 5 | 1.4 | 1.4 | 1 | 5 | 0.2 | 0.2 | | | | | 65 | | 3 | ch1 | 3 | | | | |
| DG11-438C | 38.4 | 39.92 | 1.52 | GND | FSH | Variable alteration, weak veining that has weak boundaries | 1 | | 2 | | 1 | 2 | | | | | 2 | 5 | 0.3 | 0.6 | | | | | 55 | | 1.3 | ch1 | 3 | | | | |
| DG11-438C | 39.92 | 41.45 | 1.53 | GND | FSH | Stronger alteration and veining | 1 | | 3 | | 2 | 2 | | | | | 5 | 5 | 0.2 | 0.7 | 1 | 4 | 0.2 | 0.2 | 50 | | 0.9 | 9 | 3 | | | | |
| DG11-438C | 41.45 | 42.97 | 1.52 | GND | FSH | Weaker alteration and veining, smaller profile as the previous intervals | 1 | | 2 | | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 60 | | 1.5 | ch1 | 2 | | | | |
| DG11-438C | 42.97 | 44.5 | 1.53 | GND | FSH | Same as previous. | 1 | | 2 | | 2 | 2 | | | | | 2 | 5 | 0.3 | 0.5 | | | | | 60 | | 0.6 | 0.9 | 2 | | | | |
| DG11-438C | 44.5 | 46.02 | 1.52 | GND | FSH | Weak alteration and veining | 1 | | 1 | | 1 | 1 | | | | | 3 | 5 | 0.7 | 1 | | | | | 40 | | 0.4 | 9 | 4 | | | | |
| DG11-438C | 46.02 | 47.55 | 1.53 | AGND | FSH | Stronger alteration over interval. | 1 | 3 | 2 | | 2 | | | | | | 4 | 6 | 0.2 | 0.6 | 2 | 5 | 0.9 | 1.7 | 35 | 75 | | | | | | | |
| DG11-438C | 47.55 | 49.08 | 1.53 | GND | FSH | Weak alteration and veining | 1 | | 2 | 3 | 2 | 1 | 1 | 5 | 1 | 1 | | | | | | | | | 70 | | 1.3 | 9 | 2 | | | | |
| DG11-438C | 49.08 | 50.6 | 1.52 | GND | FSH | Weak alteration, one large vein in interval | 1 | | 2 | | 1 | 1 | | | | | 1 | 5 | 0.9 | 0.9 | 2 | 1 | 0.1 | 0.2 | 75 | 25 | 0.9 | 9 | 3 | | | 1 | |
| DG11-438C | 50.6 | 52.1 | 1.50 | GND | FSH | Larger selvage alteration, otherwise weak alteration | | | 2 | | 2 | 3 | | | | | 4 | 5 | 0.3 | 0.7 | | | | | 45 | 75 | 1.1 | 9 | 3 | | | | |
| DG11-438C | 52.1 | 53.64 | 1.54 | GND | FSH | Stronger chlorite alteration, weak veining | 1 | | 3 | | 2 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 45 | | 1.8 | 9 | 2 | | | | |
| DG11-438C | 53.64 | 55.12 | 1.48 | AGND | FSH | Change in alteration. Stronger sericite/clay alteration, texture destructive. No selvages | | 3 | 1 | 4 | | | | | | | 2 | 6 | 0.9 | 1.1 | | | | | 60 | | | | | | 0.3 | | |
| DG11-438C | 55.12 | 56.69 | 1.57 | AGND | | Strong alteration. Sulphides in veins and disseminated. No selvages | | 3 | 2 | 4 | | | | | | | 4 | 6 | 0.4 | 0.9 | 5 | 1 | 0.3 | 1.1 | 40 | 70 | | | | | 0.3 | | |
| DG11-438C | 56.69 | 58.21 | 1.52 | AGND | FSH | Texture destructive alteration, strong veinlets of sericite disseminated sulphides and in veins. No selvages | | 3 | 3 | 3 | | | | | | | 7 | 6 | 0.5 | 1.8 | | | | | 40 | 66 | | | | | 0.4 | | |
| DG11-438C | 58.21 | 59.74 | 1.53 | AGND | FSH | No longer disseminated sulphides. Weak veining, strong alteration, no selvages | 1 | 3 | 2 | 3 | | | | | | | 1 | 6 | 0.8 | 0.8 | | | | | 60 | | | | | | | | |
| DG11-438C | 59.74 | 61.26 | 1.52 | AGND | FSH | Completely altered, selvages not seen | 1 | 3 | 1 | 3 | | | 1 | 1 | 1.2 | 1.2 | 4 | 6 | 0.5 | 1.6 | 2 | 4 | 0.1 | 0.1 | 60 | | | | | | 0.2 | | |
| DG11-438C | 61.26 | 62.79 | 1.53 | AGND | FSH | Alteration decreasing over interval, no veining seen. | 1 | 2 | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 62.79 | 64.3 | 1.51 | AGND | FSH | Alteration increasing over interval, no selvages seen | | 2 | 1 | 3 | | | | | | | 2 | 6 | 0.7 | 1.2 | | | | | 50 | | | | | | 0.2 | | |
| DG11-438C | 64.3 | 65.84 | 1.54 | AGND | | Stronger alteration | | 3 | 1 | 4 | | | | | | | 6 | 6 | 0.2 | 0.8 | 5 | 4 | 0.1 | 0.5 | 55 | 70 | | | | | 0.4 | | |
| DG11-438C | 65.84 | 67.36 | 1.52 | AGND | FSH | Pervasive clay/sericite alteration. Selvages not visible | | 3 | | 4 | | | | | | | 10 | 6 | 0.6 | 1.5 | | | | | 40 | | | | | | 0.4 | | |
| DG11-438C | 67.36 | 68.88 | 1.52 | AGND | FSH | Many carbonate veinlets throughout. Sulphide veins do not contain sulphides throughout. No selvages. | | 3 | 1 | 4 | | | | | | | 7 | 6 | 0.6 | 2 | | | | | 35 | 55 | | | | | 0.6 | | |
| DG11-438C | 68.88 | 70.54 | 1.66 | AGND | | Pervasive strong sericite/arg alteration throughout vuggy veins | 1 | 4 | | 3 | | | | | | | 5 | 6 | 0.7 | 1.9 | | | | | 25 | 70 | | | | | 0.5 | | |
| DG11-438C | 70.54 | 71.93 | 1.39 | AGND | FSH | Strong sericite/arg alteration. Veins quite regular, dark, pyrite ascicular to needlelike. Purple mineral sparcely in interval. | 1 | 4 | 1 | 3 | | 1 | | | | | 9 | 6 | 0.8 | 3.1 | | | | | 20 | | 1.3 | 9 | 3 | | 0.7 | | |
| DG11-438C | 71.93 | 73.53 | 1.60 | AGND | FSH | Disseminated sulphides, vuggy oxidized veins. | 2 | 2 | 2 | 2 | | | | | | | 13 | 6 | 0.8 | 3.1 | | | | | 15 | 80 | | | | | 1.3 | | |
| DG11-438C | 73.53 | 75.25 | 1.72 | AGND | FSH | Many vuggy portions at the beginning of the interval. Possible hydrothermal breccia from 73.70-73.93m -> Pyrite disseminated and brecciated. | 3 | 1 | 3 | | | 2 | 2 | 6 | 3 | 5 | 11 | 6 | 0.5 | 1.9 | | | | | 15 | 65 | 0.4 | 9 | 5 | | 2.7 | | |
| DG11-438C | 75.25 | 76.65 | 1.40 | AGND | FSH | Pervasive alteration, no selvages seen. Some disseminated sulphides | 1 | 2 | 2 | 3 | | | | | | | 7 | 6 | 0.3 | 1 | 4 | 4 | 0.1 | 0.4 | 15 | 70 | | | | | 0.6 | | |
| DG11-438C | 76.65 | 78.03 | 1.38 | AGND | | Vuggy veins, strong oxidation at end of interval | 2 | 2 | 2 | 1 | | | 1 | 6 | 3 | 3 | 9 | 6 | 0.7 | 2.5 | | | | | 20 | 70 | | | | | 0.8 | | |
| DG11-438C | 78.03 | 79.53 | 1.50 | AGND | FSH | Disseminated sulphides in the second half of the interval | 2 | 2 | 2 | 2 | 1 | | 1 | 6 | 1.4 | 1.4 | 5 | 6 | 0.5 | 1.7 | | | | | 35 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-437C | 190.8 | 192.33 | 0.1 | | 0.5 | | | | | | | 1.6 | K722635 | 0.056 |
| DG11-437C | 192.33 | 193.85 | | | | | | | | | | 0 | K722636 | 0.0025 |
| DG11-437C | 193.85 | 195.38 | | | | | | | | | | 0 | K722637 | 0.0025 |
| DG11-437C | 195.38 | 196.9 | | | | | | | | | | 0 | K722638 | 0.0025 |
| DG11-437C | 196.9 | 198.53 | | | | | | | | | | 0 | K722639 | 0.0025 |
| DG11-437C | 198.53 | 199.95 | | | | | | | | | | 0 | K722640 | 0.0025 |
| DG11-437C | 199.95 | 201.48 | | | | | | | | | | 0 | K722641 | 0.0025 |
| DG11-437C | 201.48 | 203 | | | | | | | | | | 0 | K722642 | 0.0025 |
| DG11-437C | 203 | 204.53 | | | | | | | | | | 0 | K722643 | 0.013 |
| DG11-437C | 204.53 | 206.04 | | | | | | | | | | 0.3 | K722644 | 0.015 |
| DG11-437C | 206.04 | 207.57 | | | | | | | | | | 0 | K722645 | 0.0025 |
| DG11-437C | 207.57 | 209.09 | | | | | | | | | | 1 | K722646 | 0.957 |
| DG11-437C | 209.09 | 210.62 | | | | | | | | | | 0 | K722647 | 0.0025 |
| DG11-437C | 210.62 | 212.14 | | | | | | | | | | 0 | K722648 | 0.0025 |
| DG11-438C | 0 | 2.44 | | | | | | | | | | | K521001 | 0.005 |
| DG11-438C | 2.44 | 4.88 | | | | | | | | | | | K521002 | 0.0025 |
| DG11-438C | 4.88 | 6.4 | | | | | | | | | | | K521003 | 0.0025 |
| DG11-438C | 6.4 | 7.92 | | | | | | | | | | | K521004 | 0.0025 |
| DG11-438C | 7.92 | 9.44 | | | | | | | | | | | K521005 | 0.0025 |
| DG11-438C | 9.44 | 10.97 | 0.3 | | | | | | | | | 0.4 | K521006 | 0.0025 |
| DG11-438C | 10.97 | 12.49 | | | | | | | | | | | K521007 | 0.011 |
| DG11-438C | 12.49 | 14.02 | | | | | | | | | | | K521008 | 0.376 |
| DG11-438C | 14.02 | 15.54 | | | | | | | | | | | K521009 | 0.0025 |
| DG11-438C | 15.54 | 17.07 | | | | | | | | | | | K521011 | 0.0025 |
| DG11-438C | 17.07 | 18.67 | | | | | | | | | | | K521012 | 0.0025 |
| DG11-438C | 18.67 | 20.12 | | | | | | | | | | | K521013 | 0.0025 |
| DG11-438C | 20.12 | 21.64 | | | | | | | | | | | K521014 | 0.0025 |
| DG11-438C | 21.64 | 23.16 | | | | | | | | | | | K521015 | 0.0025 |
| DG11-438C | 23.16 | 24.68 | | | | | | | | | | | K521017 | 0.0025 |
| DG11-438C | 24.68 | 26.21 | | | | | | | | | | | K521018 | 0.0025 |
| DG11-438C | 26.21 | 27.73 | 0.2 | | | | | | | | | 0.4 | K521019 | 0.012 |
| DG11-438C | 27.73 | 29.26 | 0.1 | | | | | | | | | 0.1 | K521020 | 5.47 |
| DG11-438C | 29.26 | 30.78 | | | | | | | | | | | K521021 | 0.005 |
| DG11-438C | 30.78 | 32.31 | | | | | | | | | | | K521023 | 0.0025 |
| DG11-438C | 32.31 | 33.51 | 0.3 | | | | | | | | | 0.3 | K521024 | 0.006 |
| DG11-438C | 33.51 | 35.36 | | | | | | | | | | | K521025 | 0.0025 |
| DG11-438C | 35.36 | 36.88 | | | | | | | | | | | K521026 | 0.0025 |
| DG11-438C | 36.88 | 38.4 | | | | | | | | | | | K521027 | 0.0025 |
| DG11-438C | 38.4 | 39.92 | | | | | | | | | | | K521028 | 0.0025 |
| DG11-438C | 39.92 | 41.45 | | | | | | | | | | | K521030 | 0.02 |
| DG11-438C | 41.45 | 42.97 | | | | | | | | | | | K521031 | 0.0025 |
| DG11-438C | 42.97 | 44.5 | | | | | | | | | | | K521032 | 0.0025 |
| DG11-438C | 44.5 | 46.02 | | | | | | | | | | | K521033 | 0.0025 |
| DG11-438C | 46.02 | 47.55 | 0.5 | | | | | | | | | 0.5 | K521034 | 0.03 |
| DG11-438C | 47.55 | 49.08 | | | | | | | | | | | K521035 | 0.0025 |
| DG11-438C | 49.08 | 50.6 | | | | | | | | | | | K521036 | 0.0025 |
| DG11-438C | 50.6 | 52.1 | | | | | | | | | | | K521037 | 0.0025 |
| DG11-438C | 52.1 | 53.64 | | | | | | | | | | | K521038 | 0.0025 |
| DG11-438C | 53.64 | 55.12 | 0.1 | | | | | | | | | | K521039 | 0.33 |
| DG11-438C | 55.12 | 56.69 | 0.3 | | | | | | | | | | K521040 | 0.22 |
| DG11-438C | 56.69 | 58.21 | 0.5 | | | | | | | | | | K521041 | 0.052 |
| DG11-438C | 58.21 | 59.74 | 0.1 | | | | | | | | | | K521042 | 0.074 |
| DG11-438C | 59.74 | 61.26 | 0.4 | | | | | | | | | | K521043 | 0.034 |
| DG11-438C | 61.26 | 62.79 | | | | | | | | | | | K521044 | 0.261 |
| DG11-438C | 62.79 | 64.3 | 0.2 | | | | | | | | | | K521045 | 0.109 |
| DG11-438C | 64.3 | 65.84 | 0.2 | | | | | | | | | | K521046 | 0.024 |
| DG11-438C | 65.84 | 67.36 | 0.1 | | | | | | | | | | K521047 | 1.305 |
| DG11-438C | 67.36 | 68.88 | 0.2 | | | | | | | | | | K521048 | 0.187 |
| DG11-438C | 68.88 | 70.54 | 0.1 | | | | | | | | | | K521049 | 0.036 |
| DG11-438C | 70.54 | 71.93 | | | | | | | | | | | K521051 | 0.04 |
| DG11-438C | 71.93 | 73.53 | 0.1 | | | | | | | | | | K521052 | 0.202 |
| DG11-438C | 73.53 | 75.25 | 0.3 | | | | | | | | | | K521053 | 0.203 |
| DG11-438C | 75.25 | 76.65 | 0.1 | | | | | | | | | | K521054 | 0.024 |
| DG11-438C | 76.65 | 78.03 | 0.3 | | | | | | | | | | K521055 | 0.203 |
| DG11-438C | 78.03 | 79.53 | 0.7 | | | | | | | | | | K521057 | 0.063 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-438C | 79.53 | 81.38 | 1.85 | AGND | FSH | Disseminated sulphides in the centre of the interval. Many qtz/cb stringers in the centre of the interval. | 1 | 3 | 1 | 3 | | | | | | | 8 | 6 | 0.5 | 1.8 | | | | | 45 | | 0.7 | 9 | 3 | | 0.2 | | |
| DG11-438C | 81.38 | 83.18 | 1.80 | AGND | FSH | Heavily oxidized interval. Many sericite/cb veinlets | 5 | 2 | | 1 | 1 | | | | | | 2 | 6 | 0.6 | 0.7 | 4 | 4 | 0.1 | 0.1 | 40 | | | | | | | | |
| DG11-438C | 83.18 | 84.12 | 0.94 | AGND | | Veining at the beginning of the interval. Disseminated sulphides. | 2 | | 3 | 1 | 1 | 1 | 2 | 6 | 2 | 2 | 5 | 6 | 0.3 | 1 | | | | | 40 | | 1.5 | ch1 | 3 | | 0.3 | | |
| DG11-438C | 84.12 | 85.64 | 1.52 | AGND | FSH | Variable alteration throughout -> Chlorite -> oxidation -> sericite | 3 | 2 | 3 | | | | | | | | 4 | 6 | 0.7 | 1.1 | 2 | 4 | 0.1 | 0.2 | 55 | | | | | | 0.1 | | |
| DG11-438C | 85.64 | 87.12 | 1.53 | AGND | FSH | Vuggy quartz/ sulphide veins. Many cb veins | 4 | 2 | 1 | | 1 | | | | | | 10 | 6 | 0.4 | 2 | 12 | 4 | 0.1 | 0.9 | 60 | 35 | | | | | 0.2 | | |
| DG11-438C | 87.12 | 88.72 | 1.60 | AGND | FSH | Some disseminated sulphides. Potential scorodite oxidation | 4 | | | 2 | | 2 | | | | | 3 | 6 | 0.5 | 1.3 | 2 | 4 | 0.1 | 0.2 | 60 | 15 | | | | | 0.4 | | |
| DG11-438C | 88.72 | 90 | 1.28 | AGND | FSH | Strongly altered, no veining seen. Some disseminated sulphides at the beginning of the interval. | 5 | | 1 | 3 | | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| DG11-438C | 90 | 90.97 | 0.97 | AGND | | Vuggy qtz/sulhpide veins at beginning of interval. Potential scorodite in clay section | 1 | 3 | | 5 | | | 2 | 6 | 10 | 13 | | | | | | | | | 50 | | | | | | | | |
| DG11-438C | 90.97 | 92.37 | 1.40 | GND | FSH | Lower alteration much less sulphides present | 1 | 1 | 3 | | 1 | | 1 | 5 | 1 | 1 | 3 | 5 | 0.1 | 0.3 | 4 | 4 | 0.1 | 0.4 | 40 | 70 | 2.2 | ch1 | 3 | | | | |
| DG11-438C | 92.37 | 93.8 | 1.43 | GND | FSH | GND texture preserved. Mostly selvage alteration | 1 | 1 | 3 | | 1 | 1 | | | | | 5 | 5 | 0.3 | 0.9 | | | | | 70 | | 1.1 | 9 | 2 | | | | |
| DG11-438C | 93.8 | 95.31 | 1.51 | GND | FSH | Large selvage alteration in interval. Sil/chl intense at 94.76m | 1 | 3 | 2 | | 2 | 3 | 1 | 5 | 1.5 | 1.5 | 2 | 5 | 0.3 | 0.5 | | | | | 70 | 30 | 10 | 9 | 5 | | | | |
| DG11-438C | 95.31 | 97 | 1.69 | AGND | FSH | Strongly altered with large, frequent qtz veins. Potential scorodite weathering. Fine grained aspy and possible fine grained hematite at 95.46 | 3 | | | 3 | | | 5 | 6 | 30 | 38 | 2 | 6 | 0.4 | 0.7 | | | | | 55 | | 10 | 9er | 3 | 4 | | | |
| DG11-438C | 97 | 98.41 | 1.41 | GND | | Lowe alteration from high ox/ser/arg alteration in last interval to moderate chl/gtz alteration in this interval. No sulphides | 1 | | 3 | | 1 | 2 | | | | | 5 | 5 | 0.5 | 1.4 | | | | | 50 | 30 | 1.4 | 9 | 3 | | | | |
| DG11-438C | 98.41 | 99.52 | 1.11 | GND | FSH | Low alteration, localized to vein slevages | 1 | 3 | 2 | | 1 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | 4 | 5 | 0.2 | 0.7 | 50 | | 1.6 | ch1 | 3 | | 0.1 | | |
| DG11-438C | 99.52 | 101.06 | 1.54 | AGND | FSH | Stronger alteration , sulphides towards end of interval. No selvages. Texture strongly overprinted | 1 | | 1 | | 2 | | | | | | 5 | 6 | 0.5 | 1.1 | 3 | 1 | 0.7 | 1 | 50 | 70 | | | | | 0.8 | | |
| DG11-438C | 101.06 | 102.41 | 1.35 | GND | FSH | Some pyrite present in thin qtx, chl veins | 1 | 1 | 2 | | 1 | 2 | | | | | 4 | 6 | 0.2 | 0.8 | 2 | 5 | 0.4 | 0.7 | 50 | 65 | 1.6 | 9 | 3 | | 0.2 | | |
| DG11-438C | 102.41 | 103.93 | 1.52 | GND | FSH | Weak alteration, mostly around veins some selvage sulphides | 1 | | 1 | | 1 | 1 | 1 | 6 | 9 | 9 | 4 | 5 | 0.6 | 1.1 | | | | | 40 | | | | | | 0.2 | | |
| DG11-438C | 103.93 | 105.46 | 1.53 | GND | FSH | | 1 | | 3 | | 1 | 1 | 1 | 1 | 2.2 | 2.2 | 2 | 6 | 0.1 | 0.2 | 2 | 5 | 0.5 | 0.9 | 65 | | 3 | ch1 | 3 | | 0.2 | | |
| DG11-438C | 105.46 | 107.11 | 1.65 | GND | FSH | Aleration decreasing over interval. No fracturing | | | 2 | | 1 | 2 | 1 | 5 | 1.1 | 1.1 | 5 | 5 | 0.5 | 1.3 | 2 | 4 | 0.1 | 0.2 | 20 | 70 | 2.7 | 9 | 4 | | | | |
| DG11-438C | 107.11 | 108.51 | 1.40 | GND | | Low alteration, no fracturing | | | 1 | | 1 | 1 | | | | | 1 | 5 | 0.9 | 0.9 | | | | | 70 | | 1.1 | 9 | 2 | | | | |
| DG11-438C | 108.51 | 110.03 | 1.52 | GND | FSH | Same as previous interval. Weakly defined planar chl/qtz veins | | | 1 | | 1 | 1 | | | | | 3 | 5 | 0.2 | 0.4 | | | | | 55 | | 0.3 | ch1 | 2 | | | | |
| DG11-438C | 110.03 | 111.56 | 1.53 | GND | FSH | Alteration mainly around three large qtz/chl/sulphide veins | | | 2 | | 1 | 2 | 3 | 6 | 2 | 5 | 2 | 5 | 0.4 | 0.7 | | | | | 20 | 65 | 2.3 | 9 | 4 | | 0.3 | | |
| DG11-438C | 111.56 | 113.03 | 1.47 | GND | FSH | Thinner veins, no sulphides. Most of the alteration around selvages | | | 2 | | 1 | 2 | 1 | 5 | 1 | 1 | 4 | 5 | 0.3 | 1.1 | | | | | 50 | | 0.9 | 9 | 3 | | | | |
| DG11-438C | 113.03 | 114.6 | 1.57 | GND | FSH | Poorly defined veins with chl/biotite and chl/qtz selvages. One qtz/chl/sulphide vein with aspy and hematite | | | 2 | | 1 | 2 | | | | | 1 | 6 | 0.5 | 0.5 | 5 | 5 | 0.7 | 2 | 30 | 70 | 2.2 | 9 | 4 | | | | |
| DG11-438C | 114.6 | 116.18 | 1.58 | GND | FSH | Weak alteration and veining | | | 1 | | 1 | 1 | 1 | 5 | 1.2 | 1.2 | 1 | 5 | 0.3 | 0.3 | | | | | 70 | | 1 | 9 | 3 | | | | |
| DG11-438C | 116.18 | 117.65 | 1.47 | GND | FSH | Higher alteration. Veins very poorly defined. Large alteration core at centre of interval with no definite veins | 1 | | 2 | | 2 | 3 | | | | | 2 | 5 | 0.5 | 0.8 | | | | | 35 | | 1.5 | 9 | 4 | | | | |
| DG11-438C | 117.65 | 119.3 | 1.65 | GND | FSH | Large vein with variable alteration on either side, upper qtz/biotite, lower qtz/chl/cb/sulphides | 1 | | 2 | | 1 | 3 | 1 | 6 | 3.5 | 3.5 | 2 | 6 | 0.3 | 0.5 | | | | | 35 | 65 | 1.6 | 9 | 3 | | | | |
| DG11-438C | 119.3 | 120.7 | 1.40 | GND | FSH | Very poorly defined veins except the 1.0cm vein | 1 | | 2 | | 1 | 3 | 1 | 5 | 1 | 1 | 7 | 5 | 0.3 | 1 | | | | | 50 | | 1.3 | 9 | 4 | | | | |
| DG11-438C | 120.7 | 122.22 | 1.52 | GND | FSH | Switching from sil to chl dominant alteration. Chl selvaged veins appear to host more sulphides. Two large veins have py/aspy/hematite | 1 | | 3 | | 1 | 2 | 2 | 6 | 1.2 | 2.3 | 4 | 6 | 0.3 | 0.9 | 8 | 5 | 0.6 | 2.2 | 60 | 25 | 4.1 | ch1 | 3 | | 0.4 | | |
| DG11-438C | 122.22 | 123.75 | 1.53 | GND | FSH | Lower alteration and veining. No sulphides, selvages qtz dominant. | | | 2 | | 1 | 2 | | | | | 5 | 5 | 0.9 | 2.3 | | | | | 70 | 20 | 1 | 9 | 3 | | | | |
| DG11-438C | 123.75 | 125.25 | 1.50 | GND | FSH | Very low alteration, no veining. Near perfect fresh sample of GND | 1 | | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 125.25 | 126.8 | 1.55 | GND | FSH | Smaller veins more poorly defined xenolith (Black crystalline) at 125.60m mafic | 1 | | 1 | | 1 | 2 | | | | | 5 | 5 | 0.8 | 1.3 | | | | | 30 | | 2.4 | 9 | 3 | | | | |
| DG11-438C | 126.8 | 128.32 | 1.52 | GND | FSH | Alteration related to veins mostly, selvages around sulphide veins have disseminated sulphides | 1 | | 3 | | 1 | 2 | 1 | 6 | 1 | 1 | 6 | 5 | 0.5 | 1.4 | 4 | 4 | 0.1 | 0.4 | 50 | | 2.5 | 9 | 3 | | | | |
| DG11-438C | 128.32 | 129.84 | 1.52 | GND | FSH | Veining hard to see in rubbly sections. Smaller selvages. Alteration increasing down interval | 1 | | 2 | | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.3 | 3 | 1 | 0.2 | 0.4 | 65 | | 0.3 | 9 | 2 | | | | |
| DG11-438C | 129.84 | 131.36 | 1.52 | GND | FSH | Large aspy/qtz/chl/cb veins with large selvages | 1 | | 3 | | 1 | 1 | 2 | 6 | 3.5 | 5.5 | 4 | 5 | 0.5 | 1 | | | | | 60 | 15 | 4 | ch1 | 3 | | | | |
| DG11-438C | 131.36 | 132.89 | 1.53 | GND | FSH | Steep cb/oxidation fractures. All veins qtz/chl and poorly defined | 1 | | 2 | | 1 | 2 | | | | | 6 | 5 | 0.2 | 0.7 | | | | | 60 | | 0.3 | 9 | 2 | | | | |
| DG11-438C | 132.89 | 134.4 | 1.51 | GND | FSH | Mostly qtz/chl veins larger vein/ selvage vein | 1 | | 2 | | 1 | 1 | | | | | 1 | 6 | 1.2 | 0.2 | 10 | 5 | 0.2 | 1.5 | 50 | 70 | 1.2 | 9 | 2 | | | | |
| DG11-438C | 134.4 | 135.94 | 1.54 | GND | FSH | Low alteration and veining. Veins planar and thin over most of the interval | 1 | | 2 | | 1 | 1 | 1 | 5 | 2 | 2 | 6 | 5 | 0.1 | 0.4 | | | | | 45 | 10 | 0.6 | ch1 | 2 | | | | |
| DG11-438C | 136.9 | 138.35 | 1.45 | GND | FSH | Large qtz/aspy vein at 137.45m | 1 | 1 | 3 | | 1 | | 3 | 6 | 15 | 17.5 | 5 | 5 | 0.6 | 1.6 | | | | | 65 | 30 | 1.5 | 9 | 3 | | | | |
| DG11-438C | 138.35 | 139.72 | 1.37 | AGND | WTH | Intensely clay altered interval. No visible fault indicators. Potential zone of high fluid flow or fault. Texture destroyed. No selvages seen. | | 1 | | 5 | 1 | | 2 | 6 | 6 | 7 | 1 | 6 | 0.5 | 0.5 | | | | | 35 | | | | | | 0.6 | | |
| DG11-438C | 139.72 | 140.7 | 0.98 | AGND | WTH | Texture partially destroyed, some areas totally clay/cb altered | | | 1 | 2 | 2 | | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 40 | | 0.3 | ch1 | 2 | | | | |
| DG11-438C | 140.7 | 142.04 | 1.34 | GND | FSH | Very weakly altered and veined interval. | | | 1 | | 1 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 60 | | 0.4 | ch1 | 3 | | | | |
| DG11-438C | 142.04 | 143.45 | 1.52 | GND | FSH | Two large veins and low alteration in interval. Steep cb/clay fracture fills | 1 | | 1 | 1 | 1 | 1 | 1 | 6 | 3 | 3 | 1 | 5 | 2.2 | 2.2 | | | | | 40 | 55 | 1.8 | 9 | 2 | | | | |
| DG11-438C | 143.45 | 145.08 | 1.52 | GND | FSH | Low alteration and veining, more steep cb/clay sections | | | 1 | 1 | 1 | 1 | | | | | 3 | 5 | 0.4 | 0.9 | | | | | 75 | 25 | 0.6 | 9 | 2 | | | | |
| DG11-438C | 145.08 | 146.6 | 1.52 | GND | FSH | Thin qtz/cb veins only. Low alteration | 1 | 1 | 1 | | 2 | 1 | | | | | 4 | 3 | 0.1 | 0.3 | | | | | 50 | | 0.5 | c6 | 2 | | | | |
| DG11-438C | 146.6 | 148.13 | 1.53 | GND | FSH | Same as previous, low veining and alteration. Increasing alteration down interval | 1 | | 1 | | 1 | 1 | | | | | 5 | 5 | 0.2 | 0.6 | | | | | 45 | 70 | 0.4 | 9 | 2 | | | | |
| DG11-438C | 148.13 | 149.54 | 1.41 | GND | FSH | Large vein at beginning of interval. Qtz/chl/cb/sulphides/aspy. Most alteration at beginning of interval. | 1 | | 1 | | 1 | 3 | 1 | 6 | 7 | 7 | 1 | 5 | 0.4 | 0.4 | | | | | 40 | 60 | 3.5 | ch1 | 3 | | | | |
| DG11-438C | 149.54 | 151.18 | 1.64 | GND | FSH | 30cm section of intense qtz/biotite/cb alteration at 150.78m | 1 | | 2 | | 2 | 3 | | | | | 3 | 5 | 0.7 | 1.2 | | | | | 55 | 15 | 5 | 9 | 4 | | | | |
| DG11-438C | 151.18 | 152.7 | 1.52 | GND | FSH | Strong alteration for 30cm at 151.53m includes qtz/aspy vein | 1 | 1 | 2 | | 1 | 2 | 1 | 6 | 1.7 | 1.7 | 4 | 5 | 0.5 | 1.1 | 1 | 4 | 0.1 | 0.1 | 50 | 10 | 8 | 9 | 2 | | | | |
| DG11-438C | 152.7 | 154.23 | 1.53 | GND | FSH | Large vein at beginning of interval | | | 2 | | 1 | 2 | 1 | 6 | 9 | 9 | 1 | 5 | 0.3 | 0.3 | | | | | 30 | | 4 | 9 | 2 | | | | |
| DG11-438C | 154.23 | 155.9 | 1.67 | GND | FSH | No fracturing, low alteration and weak, regular veining | | | 2 | | 1 | 1 | | | | | 5 | 5 | 0.5 | 1 | | | | | 35 | 70 | 1.8 | 9 | 3 | | | | |
| DG11-438C | 155.9 | 157.28 | 1.38 | GND | FSH | 9.5cm qtz vein with mineral molybdenite at 156.07m | | | 2 | | 1 | 1 | 1 | 6 | 9.5 | 9.5 | 3 | 5 | 2 | 0.4 | | | | | 40 | | 2 | ch1 | 3 | | | | |
| DG11-438C | 157.28 | 158.8 | 1.52 | GND | FSH | Increasing alteration over interval. Some secondary biotite toward end of interval. | | | 2 | 1 | 1 | 1 | | | | | 6 | 5 | 0.4 | 1.2 | | | | | 70 | 30 | 2.2 | 9 | 2 | | | | |
| DG11-438C | 158.8 | 160.32 | 1.52 | GND | FSH | Weak veining and alteration | | | 2 | | 1 | 1 | | | | | 1 | 3 | 0.5 | 0.5 | | | | | 65 | | 2.3 | 9 | 2 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-438C | 79.53 | 81.38 | 0.5 | | | | | | | | | | K521058 | 0.09 |
| DG11-438C | 81.38 | 83.18 | 0.5 | | | | | | | | | | K521059 | 0.132 |
| DG11-438C | 83.18 | 84.12 | 0.5 | | | | | | | | | | K521060 | 0.226 |
| DG11-438C | 84.12 | 85.64 | 0.4 | | | | | | | | | | K521061 | 0.011 |
| DG11-438C | 85.64 | 87.12 | 0.6 | | | | | | | | | | K521063 | 0.04 |
| DG11-438C | 87.12 | 88.72 | | | | | | | | 5 | | | K521064 | 0.55 |
| DG11-438C | 88.72 | 90 | | | | | | | | | | 1 | K521065 | 0.285 |
| DG11-438C | 90 | 90.97 | 2.2 | | | | | | 15 | | | | K521066 | 0.042 |
| DG11-438C | 90.97 | 92.37 | | | | | | | | | | | K521067 | 0.015 |
| DG11-438C | 92.37 | 93.8 | | | | | | | | | | | K521068 | 0.0025 |
| DG11-438C | 93.8 | 95.31 | | | | | | | | | | | K521070 | 0.0025 |
| DG11-438C | 95.31 | 97 | 1 | | | | 0.2 | | 2 | | | 1.2 | K521071 | 0.332 |
| DG11-438C | 97 | 98.41 | | | | | | | | | | | K521072 | 0.006 |
| DG11-438C | 98.41 | 99.52 | | | | | | | | | | 0.1 | K521073 | 0.0025 |
| DG11-438C | 99.52 | 101.06 | | | | | | | | | | 0.8 | K521074 | 1.74 |
| DG11-438C | 101.06 | 102.41 | | | | | | | | | | 0.2 | K521075 | 0.018 |
| DG11-438C | 102.41 | 103.93 | 0.3 | | | | | | | | | 0.5 | K521076 | 2.58 |
| DG11-438C | 103.93 | 105.46 | | | | | | | | | | 0.2 | K521077 | 0.047 |
| DG11-438C | 105.46 | 107.11 | | | | | | | | | | | K521078 | 0.041 |
| DG11-438C | 107.11 | 108.51 | | | | | | | | | | | K521079 | 0.0025 |
| DG11-438C | 108.51 | 110.03 | | | | | | | | | | | K521080 | 0.176 |
| DG11-438C | 110.03 | 111.56 | 0.8 | | | | | | | | | 1.1 | K521081 | 2.63 |
| DG11-438C | 111.56 | 113.03 | | | | | | | | | | | K521082 | 0.0025 |
| DG11-438C | 113.03 | 114.6 | 0.2 | | | | 0.1 | | | | | 0.3 | K521083 | 0.021 |
| DG11-438C | 114.6 | 116.18 | | | | | | | | | | | K521084 | 0.018 |
| DG11-438C | 116.18 | 117.65 | | | | | | | | | | | K521085 | 0.012 |
| DG11-438C | 117.65 | 119.3 | 0.3 | | | | | | | | | 0.3 | K521086 | 0.103 |
| DG11-438C | 119.3 | 120.7 | | | | | | | | | | | K521087 | 0.018 |
| DG11-438C | 120.7 | 122.22 | 0.8 | | | | 0.1 | | | | | 1.3 | K521088 | 1.055 |
| DG11-438C | 122.22 | 123.75 | | | | | | | | | | | K521089 | 0.0025 |
| DG11-438C | 123.75 | 125.25 | | | | | | | | | | | K521091 | 0.0025 |
| DG11-438C | 125.25 | 126.8 | | | | | | | | | | | K521092 | 0.0025 |
| DG11-438C | 126.8 | 128.32 | 0.7 | | | | | | | | | 0.7 | K521093 | 0.77 |
| DG11-438C | 128.32 | 129.84 | | | | | | | | | | | K521094 | 0.023 |
| DG11-438C | 129.84 | 131.36 | 1.7 | | | | | | | | | 1.7 | K521095 | 1.675 |
| DG11-438C | 131.36 | 132.89 | | | | | | | | | | | K521097 | 0.005 |
| DG11-438C | 132.89 | 134.4 | 0.3 | | | | | | | | | 0.3 | K521098 | 1.845 |
| DG11-438C | 134.4 | 135.94 | | | | | | | | | | | K521099 | 0.0025 |
| DG11-438C | 136.9 | 138.35 | 0.1 | | | | | | | | | 1 | K521151 | 0.274 |
| DG11-438C | 138.35 | 139.72 | 0.5 | | | | | | | | | 1.1 | K521152 | 0.315 |
| DG11-438C | 139.72 | 140.7 | | | | | | | | | | | K521153 | 0.133 |
| DG11-438C | 140.7 | 142.04 | | | | | | | | | | | K521154 | 0.0025 |
| DG11-438C | 142.04 | 143.45 | 0.1 | | | | | | | | | 0.1 | K521155 | 0.008 |
| DG11-438C | 143.45 | 145.08 | | | | | | | | | | | K521157 | 0.0025 |
| DG11-438C | 145.08 | 146.6 | | | | | | | | | | 1 | K521158 | 0.0025 |
| DG11-438C | 146.6 | 148.13 | 1 | | | | | | | | | | K521159 | 0.0025 |
| DG11-438C | 148.13 | 149.54 | 0.8 | | | | | | | | | 0.8 | K521160 | 0.069 |
| DG11-438C | 149.54 | 151.18 | | | | | | | | | | | K521161 | 0.0025 |
| DG11-438C | 151.18 | 152.7 | 0.6 | | | | | | | | | 0.6 | K521163 | 0.516 |
| DG11-438C | 152.7 | 154.23 | | | | | | | | | | | K521164 | 0.0025 |
| DG11-438C | 154.23 | 155.9 | | | | | | | | | | | K521165 | 0.005 |
| DG11-438C | 155.9 | 157.28 | | | | | 0.1 | | | | | | K521166 | 0.0025 |
| DG11-438C | 157.28 | 158.8 | | | | | | | | | | | K521167 | 0.0025 |
| DG11-438C | 158.8 | 160.32 | | | | | | | | | | | K521168 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-438C | 160.32 | 162.09 | 1.77 | GND | FSH | 40cm of pervasive quartz/chlorite/biotite alteration at 160.60m. Rrlatively low alteration for the rest of the interval | | | 3 | | 3 | 3 | | | | | 3 | 5 | 0.4 | 1 | | | | | 60 | | 1.2 | 9 | 2 | | | | |
| DG11-438C | 162.09 | 163.37 | 1.28 | GND | FSH | Steep oxidation/carbonate coated fractures | 1 | | 2 | | 1 | 1 | | | | | 4 | 5 | 0.3 | 0.8 | | | | | 30 | 70 | 1.3 | 9 | 2 | | | | |
| DG11-438C | 163.37 | 164.77 | 1.40 | GND | FSH | Very low alteration and veining | 1 | | 1 | | 1 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 20 | | 0.2 | 9 | 3 | | | | |
| DG11-438C | 164.77 | 166.15 | 1.38 | APL | FSH | Mostly chlorite altered aplite dyke, mainly white some green. Upper contact not retained, lower contact to dip. No selvages. | 2 | | 3 | | 1 | | 1 | 1 | 1.5 | 1.5 | 7 | 1 | 0.9 | 2.2 | | | | | 60 | | | | | | | | |
| DG11-438C | 166.15 | 167.84 | 1.69 | GND | FSH | GND weakly altered except the first 15cm after contact is arg/ox altered strongly | 1 | | 1 | 1 | 1 | | | | | | 1 | 1 | 0.1 | 0.1 | 1 | 4 | 0.2 | 0.2 | 40 | 25 | 0.3 | ch1 | 1 | | | | |
| DG11-438C | 167.84 | 169.47 | 1.63 | GND | FSH | Weakly altered and veined. Clustered veins at 168.80m for 25cm. | | | 2 | | 1 | 2 | | | | | 3 | 5 | 0.2 | 0.5 | 1 | 1 | 0.1 | 0.1 | 35 | | 2.2 | 9 | 2 | | | | |
| DG11-438C | 169.47 | 170.85 | 1.38 | AGND | FSH | Strong texture destructive quartz/chlorite alteration from 169.22-169.68m. Second half of interval contains most of it. | 1 | | 3 | | 2 | 3 | 1 | 6 | 5 | 5 | 1 | 5 | 0.3 | 0.3 | | | | | 40 | | 2.5 | 9 | 2 | | | | |
| DG11-438C | 170.85 | 172.22 | 1.37 | AGND | FSH | Large quartz/sulphide vein at 171.67m with sulphides on margins and mostly quartz in centre | 1 | 2 | 1 | 3 | | 1 | 1 | 6 | 10 | 10 | 4 | 5 | 0.5 | 1.2 | | | | | 45 | | 4 | K | 3 | | | | |
| DG11-438C | 172.22 | 173.3 | 1.08 | AGND | FSH | | 1 | | 4 | | 2 | 3 | | | | | 3 | 5 | 0.5 | 0.9 | 4 | 4 | 0.1 | 0.1 | 50 | | 1 | chlorite | 5 | | | | |
| DG11-438C | 173.3 | 175 | 1.70 | GND | FSH | Low alteration regularly spaced. Sparce veining | | | 2 | | 1 | 1 | | | | | 4 | 5 | 0.4 | 0.9 | | | | | 45 | | 2.4 | chlorite | 2 | | | | |
| DG11-438C | 175 | 176.65 | 1.65 | GND | FSH | Stronger selvage alteration | 1 | | 2 | | 2 | 1 | | | | | 3 | 5 | 0.5 | 1 | | | | | 60 | | 1.5 | 9 | 3 | | | | |
| DG11-438C | 176.65 | 178.6 | 1.95 | GND | FSH | Stronger quartz/chlorite at the end of the interval | 1 | | 2 | | 2 | 2 | 1 | 5 | 1.1 | 1.1 | 3 | 5 | 0.9 | 1.3 | | | | | | | 3 | 9 | 2 | | | | |
| DG11-438C | 178.6 | 180.2 | 1.60 | GND | FSH | Large quartz/chlorite/sulphide vein at the end of the interval. Aspy near margins mostly | | | 2 | | 1 | 1 | 1 | 6 | 3.5 | 3.5 | 2 | 5 | 0.4 | 0.7 | | | | | 35 | | 4.5 | 9 | 2 | | | | |
| DG11-438C | 180.2 | 181.66 | 1.46 | GND | FSH | Stronger chlorite alteration over interval. Texture preserved. | 1 | | 3 | | 1 | 2 | 1 | 5 | 5 | 5 | 4 | 5 | 0.5 | 0.8 | | | | | 40 | | 7 | ch1 | 3 | | | | |
| DG11-438C | 181.66 | 183.18 | 1.52 | GND | FSH | Alteration and sulphides increasing over interval. | | 2 | 3 | 1 | 1 | 2 | 1 | 6 | 1.5 | 1.5 | 1 | 6 | 0.8 | 0.8 | 4 | 5 | 0.3 | 1 | 55 | | 2.5 | ch1 | 3 | | | | |
| DG11-438C | 183.18 | 184.71 | 1.53 | GND | FSH | Consistent chlorite alteration throughout | | | 4 | 1 | 1 | 1 | | | | | 5 | 5 | 0.1 | 0.2 | | | | | 40 | | | | | | | | |
| DG11-438C | 184.71 | 186.32 | 1.51 | AGND | FSH | Variable chlorite/arg/ser alteration partially texture destructive | | 3 | 3 | 3 | 2 | | 1 | 6 | 2 | 2 | | | | | | | | | 65 | | 2 | c6 | 3 | | | | |
| DG11-438C | 186.32 | 187.76 | 1.54 | AGND | FSH | Strong chlorite altered texture mostly preserved. | | | 4 | 1 | 2 | 1 | | | | | 2 | 5 | 0.5 | 0.7 | | | | | 40 | | 1.1 | 9 | 3 | | | | |
| DG11-438C | 187.76 | 189.5 | 1.74 | AGND | FSH | Same as previous interval. Veining weak and obscured. | | | 4 | 1 | 1 | 1 | 1 | 5 | 1.1 | 1.1 | 2 | 5 | 0.5 | 0.7 | | | | | 35 | 70 | 3 | 9 | 2 | | | | |
| DG11-438C | 189.5 | 190.8 | 1.30 | AGND | WTH | Strong chlorite/carbonate/arg alteration. Veining obscured , mostly texture destructive. | | | 5 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 190.8 | 192.68 | 1.88 | AGND | WTH | Strong chlorite/carbonate/arg alteration. Texture 90% overprinted, low recovery, no veining | | | 5 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-438C | 192.68 | 194.58 | 1.90 | AGND | WTH | Alteration variable and mostly obscurring veining. Texture destructive. No selvages seen. | | 1 | 5 | 2 | 2 | 1 | | | | | 3 | 5 | 0.2 | 0.4 | | | | | 65 | | | | | | | | |
| DG11-438C | 194.58 | 196.65 | 2.07 | AGND | FSH | Weaker chlorite alteration, texture mostly preserved, weak veining and salvage | | 2 | 4 | | 2 | | | | | | 3 | 5 | 0.7 | 1.3 | 1 | 4 | 0.5 | 0.5 | 70 | 4 | 0.5 | 0.5 | 70 | | 0.5 | ch1 | 4 |
| DG11-438C | 196.65 | 198.15 | 1.50 | GND | FSH | Alteration decreasing, weak veining, texture preserved. | 1 | | 3 | | 2 | 1 | | | | | 2 | 5 | 0.2 | 0.4 | | | | | 60 | | 1 | 9 | 2 | | | | |
| DG11-438C | 198.15 | 199.95 | 1.80 | GND | FSH | Weak alteration, regular veining | 1 | | 2 | | 1 | 1 | | | | | 4 | 5 | 0.6 | 1 | | | | | 40 | | 1.5 | 9 | 2 | | | | |
| DG11-438C | 199.95 | 201.45 | 1.50 | GND | FSH | Decreasing alteration, almost fresh GND | 1 | | 1 | | 1 | 1 | 1 | 5 | 1.4 | 1.4 | 1 | 5 | 0.4 | 0.4 | | | | | 30 | 70 | 3.5 | 9 | 3 | | | | |
| DG11-438C | 201.45 | 203 | 1.50 | GND | FSH | Decreasing alteration, almost fresh GND | 1 | | 1 | | 1 | 1 | | | | | 4 | 5 | 0.8 | 1.1 | | | | | 50 | | 0.6 | 9 | 2 | | | | |
| DG11-440C | 4.22 | 4.89 | 0.67 | CGND | WTH | | 2 | 1 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 4.89 | 6.41 | 1.52 | CGND | WTH | | 1 | 1 | 0 | 0 | 1 | | | | | | 3 | 1 | 0.9 | 2 | | | | | | 50 | | | | | | | |
| DG11-440C | 6.41 | 7.92 | 1.51 | CGND | WTH | Half of this interval is more oxidised. | 2 | 2 | 0 | 1 | 0 | | | | | | 2 | 1 | 0.3 | 0.6 | | | | | | 30 | | | | | | | |
| DG11-440C | 7.92 | 9.44 | 1.52 | AGND | WTH | Very crumbly. | 2 | 2 | 0 | 5 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 9.44 | 10.97 | 1.53 | AGND | WTH | Very crumbly. | 3 | 0 | 0 | 5 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 10.97 | 12.49 | 1.52 | AGND | WTH | Very crumbly. | 3 | 0 | 0 | 5 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 12.49 | 14.02 | 1.53 | AGND | WTH | Very crumbly. | 3 | 0 | 0 | 5 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 14.02 | 15.55 | 1.53 | AGND | WTH | | 3 | 0 | 0 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 15.55 | 17.07 | 1.52 | AGND | WTH | | 3 | 0 | 0 | 4 | 0 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 17.07 | 18.6 | 1.53 | AGND | WTH | | 2 | 0 | 0 | 4 | 0 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 18.6 | 20.12 | 1.52 | AGND | WTH | Cb/quartz veinlets. | 3 | 0 | 0 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 20.12 | 21.64 | 1.52 | AGND | WTH | Possible very fine grained biotite (black-brown, and powdery). Non-graphitic. | 2 | 1 | 0 | 1 | 1 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 21.64 | 23.16 | 1.52 | AGND | WTH | Ox is a 3-4 in places. | 2 | 3 | 1 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 23.16 | 24.69 | 1.53 | AGND | WTH | More of that fine grained black biotite on fracture surfaces. Large biotite crystals. | 2 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 24.69 | 26.21 | 1.52 | AGND | WTH | | 2 | 2 | 1 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 26.21 | 27.75 | 1.54 | AGND | WTH | | 2 | 1 | 1 | 1 | 3 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 27.75 | 29.26 | 1.51 | CGND | WTH | OX IS A 2 IN NEAR END OF INTERVAL | 1 | 1 | 1 | 0 | 1 | 0 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | 20 | | | | | | | |
| DG11-440C | 29.26 | 30.78 | 1.52 | AGND | WTH | FRESH BTS | 2 | 1 | 1 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 30.78 | 32.31 | 1.53 | AGND | WTH | Chlorite VEINLETS; FRESH biotites, OX IS 1-3 | 2 | 1 | 0 | 2 | 1 | 0 | | | | | 1 | 1 | 1 | 1 | | | | | | 45 | | | | | | | |
| DG11-440C | 32.31 | 33.84 | 1.53 | AGND | WTH | PARTS ARE OX - 5 | 2 | 1 | 1 | 2 | 1 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 33.84 | 35.36 | 1.52 | VNGND | WTH | | 2 | 2 | 4 | 1 | 1 | 1 | | | | | 8 | 5 | 0.4 | 3.2 | | | | | | 50 | 1 | CHL | 5 | | | | |
| DG11-440C | 35.36 | 36.88 | 1.52 | VNGND | WTH | | 2 | 3 | 4 | 2 | 1 | 1 | | | | | 7 | 5 | 0.3 | 2.1 | | | | | | 35 | 1 | Q | 4 | | | | |
| DG11-440C | 36.88 | 38.4 | 1.52 | VNGND | WTH | MAJOR VEIN IS MOSTLY QTZ | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 6 | 1.7 | 1.7 | 3 | 1 | 0.3 | 0.9 | | | | | 35 | 40 | 1 | s | 5 | 0 | | | |
| DG11-440C | 38.4 | 39.92 | 1.52 | VNGND | WTH | MAJOR VEIN MOSTLY QTZ, WITH CHL MINOR VEIN IS MOSTY APY | 2 | 3 | 3 | 1 | 2 | 1 | 1 | 5 | 22 | 22 | 3 | 6 | 1 | 2.5 | | | | | | 30 | 2 | Q | 5 | 1 | | | |
| DG11-440C | 39.92 | 41.45 | 1.53 | VNGND | WTH | | 1 | 1 | 1 | 0 | 2 | 1 | | | | | 4 | 3 | 0.2 | 0.6 | | | | | | 40 | 1 | Q | 4 | | | | |
| DG11-440C | 41.45 | 42.67 | 1.22 | CGND | FSH | | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 4 | 1 | 0.2 | 0.8 | | | | | | 50 | | | | | | | |
| DG11-440C | 42.67 | 44.5 | 1.83 | AGND | FSH | | 1 | 2 | 1 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 44.5 | 46.02 | 1.52 | AGND | WTH | LAST ~15CM IS VERY ALTERED | 1 | 2 | 1 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 46.02 | 47.55 | 1.53 | AGND | WTH | QTZ VEINLETS PRESENT | 2 | 1 | 1 | 5 | 0 | 1 | | | | | 2 | 6 | 1 | 2 | | | | | | | | | | 4 | | |
| DG11-440C | 49.07 | 50.6 | 1.53 | AGND | WTH | QUITE HEAVILY CLAY ALTERED IN PLACES | 2 | 2 | 2 | 4 | 0 | 1 | | | | | 6 | 6 | 0.3 | 1.3 | | | | | | 20 | | | | | | | |
| DG11-440C | 50.6 | 52.12 | 1.52 | AGND | FSH | PRETTY MUCH ALTERED TO JUST CLAY & QTZ CRYSTALS. FALLS APART EASILY | 0 | 2 | 0 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 52.12 | 53.64 | 1.52 | AGND | WTH | QTZ >> SULPHIDES IN MAJOR VEIN; QTZ VEINLETS IN PLACES; OX IS 3 IN PLACES | 2 | 2 | 3 | 5 | 0 | 1 | 1 | 6 | 8 | 8 | | | | | | | | | | | | | | | | |
| DG11-440C | 53.64 | 55.16 | 1.52 | AGND | WTH | MAJOR VEINS HAVE QTZ >> SULPHIDES | 2 | 3 | 2 | 3 | 0 | 1 | 2 | 6 | 4 | 5.5 | 1 | 6 | 0.1 | | | | | | 50 | 30 | | | | 2 | 0.2 | | |
| DG11-440C | 55.16 | 56.69 | 1.53 | AGND | WTH | PYRITE IS MOSTLY fine grained. | 3 | 2 | 3 | 3 | 0 | 2 | 3 | 6 | 1 | 3 | | | | | 5 | 1 | 0 | 0.7 | 25 | 40 | | | | 2 | 3 | | |
| DG11-440C | 56.69 | 58.21 | 1.52 | AGND | WTH | | 3 | 2 | 1 | 4 | 0 | 2 | | | | | 3 | 6 | 0.2 | 0.6 | | | | | | 40 | | | | | 0.4 | | |
| DG11-440C | 58.21 | 59.74 | 1.53 | AGND | WTH | QTZ >>> SULPHIDES IN VEINS | 1 | 2 | 1 | 4 | 0 | 2 | | | | | 3 | 6 | 1 | 2.5 | | | | | | 40 | | | | | 0.1 | | |
| DG11-440C | 59.74 | 61.26 | 1.52 | AGND | WTH | MOSTLY SULPHIDES IN VIENS | 2 | 2 | 1 | 4 | 0 | 1 | | | | | 3 | 6 | 0.2 | 0.6 | | | | | | 25 | | | | | 0.8 | | |
| DG11-440C | 61.26 | 62.79 | 1.53 | AGND | WTH | QTZ >> SULPHIDES IN MAJOR VEIN; FLT FROM 61.86-62.06M; QTZ VEINLETS | 3 | 2 | 1 | 4 | 0 | 2 | 1 | 6 | 14 | 14 | | | | | | | | | | | | | | | 0.4 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-438C | 160.32 | 162.09 | | | | | | | | | | | K521170 | 0.0025 |
| DG11-438C | 162.09 | 163.37 | | | | | | | | | | | K521171 | 0.0025 |
| DG11-438C | 163.37 | 164.77 | | | | | | | | | | | K521172 | 0.0025 |
| DG11-438C | 164.77 | 166.15 | | | | | | | | | | | K521173 | 0.0025 |
| DG11-438C | 166.15 | 167.84 | | | | | | | | | | | K521174 | 0.0025 |
| DG11-438C | 167.84 | 169.47 | | | | | | | | | | | K521175 | 0.005 |
| DG11-438C | 169.47 | 170.85 | 0.9 | | | | | | | | | 0.9 | K521176 | 0.734 |
| DG11-438C | 170.85 | 172.22 | 1.7 | | | | | | | | | 1.7 | K521177 | 0.534 |
| DG11-438C | 172.22 | 173.3 | | | | | | | | | | | K521178 | 0.0025 |
| DG11-438C | 173.3 | 175 | | | | | | | | | | | K521179 | 0.0025 |
| DG11-438C | 175 | 176.65 | | | | | | | | | | | K521180 | 0.0025 |
| DG11-438C | 176.65 | 178.6 | | | | | | | | | | | K521181 | 0.0025 |
| DG11-438C | 178.6 | 180.2 | 0.5 | | | | | | | | | 0.5 | K521182 | 0.061 |
| DG11-438C | 180.2 | 181.66 | | | | | | | | | | | K521183 | 0.011 |
| DG11-438C | 181.66 | 183.18 | 0.9 | | | | | | | | | 0.9 | K521184 | 0.375 |
| DG11-438C | 183.18 | 184.71 | | | | | | | | | | | K521185 | 0.005 |
| DG11-438C | 184.71 | 186.32 | 0.6 | | | | | | | | | 0.6 | K521186 | 0.168 |
| DG11-438C | 186.32 | 187.76 | | | | | | | | | | | K521187 | 0.0025 |
| DG11-438C | 187.76 | 189.5 | | | | | | | | | | | K521188 | 0.0025 |
| DG11-438C | 189.5 | 190.8 | | | | | | | | | | | K521189 | 0.0025 |
| DG11-438C | 190.8 | 192.68 | | | | | | | | | | | K521191 | 0.005 |
| DG11-438C | 192.68 | 194.58 | | | | | | | | | | | K521192 | 0.009 |
| DG11-438C | 194.58 | 196.65 | | | | | | | | | | | K521193 | 0.008 |
| DG11-438C | 196.65 | 198.15 | | | | | | | | | | | K521194 | 0.0025 |
| DG11-438C | 198.15 | 199.95 | | | | | | | | | | | K521195 | 0.0025 |
| DG11-438C | 199.95 | 201.45 | | | | | | | | | | | K521197 | 0.024 |
| DG11-438C | 201.45 | 203 | | | | | | | | | | | K521198 | 0.984 |
| DG11-440C | 4.22 | 4.89 | | | | | | | | | | 0 | K722651 | 0.0025 |
| DG11-440C | 4.89 | 6.41 | | | | | | | | | | 0 | K722652 | 0.0025 |
| DG11-440C | 6.41 | 7.92 | | | | | | | | | | 0 | K722653 | 0.0025 |
| DG11-440C | 7.92 | 9.44 | | | | | | | | | | 0 | K722654 | 0.0025 |
| DG11-440C | 9.44 | 10.97 | | | | | | | | | | 0 | K722655 | 0.0025 |
| DG11-440C | 10.97 | 12.49 | | | | | | | | | | 0 | K722657 | 0.0025 |
| DG11-440C | 12.49 | 14.02 | | | | | | | | | | 0 | K722658 | 0.0025 |
| DG11-440C | 14.02 | 15.55 | | | | | | | | | | 0 | K722659 | 0.0025 |
| DG11-440C | 15.55 | 17.07 | | | | | | | | | | 0 | K722660 | 0.0025 |
| DG11-440C | 17.07 | 18.6 | | | | | | | | | | 0 | K722661 | 0.0025 |
| DG11-440C | 18.6 | 20.12 | | | | | | | | | | 0 | K722663 | 0.0025 |
| DG11-440C | 20.12 | 21.64 | | | | | | | | | | 0 | K722664 | 0.0025 |
| DG11-440C | 21.64 | 23.16 | | | | | | | | | | 0 | K722665 | 0.018 |
| DG11-440C | 23.16 | 24.69 | | | | | | | | | | 0 | K722666 | 0.0025 |
| DG11-440C | 24.69 | 26.21 | | | | | | | | | | 0 | K722667 | 0.0025 |
| DG11-440C | 26.21 | 27.75 | | | | | | | | | | 0 | K722668 | 0.0025 |
| DG11-440C | 27.75 | 29.26 | | | | | | | | | | 0 | K722670 | 0.0025 |
| DG11-440C | 29.26 | 30.78 | | | | | | | | | | 0 | K722671 | 0.0025 |
| DG11-440C | 30.78 | 32.31 | | | | | | | | | | 0 | K722672 | 0.0025 |
| DG11-440C | 32.31 | 33.84 | | | | | | | | | | 0 | K722673 | 0.0025 |
| DG11-440C | 33.84 | 35.36 | | | | | | | | | | 0 | K722674 | 0.0025 |
| DG11-440C | 35.36 | 36.88 | | | | | | | | | | 0 | K722675 | 0.0025 |
| DG11-440C | 36.88 | 38.4 | 0.1 | | | | | | | | | 0.1 | K722676 | 0.091 |
| DG11-440C | 38.4 | 39.92 | 2 | | | | | | | | | 2 | K722677 | 0.673 |
| DG11-440C | 39.92 | 41.45 | | | | | | | | | | 0 | K722678 | 0.036 |
| DG11-440C | 41.45 | 42.67 | | | | | | | | | | 0 | K722679 | 0.0025 |
| DG11-440C | 42.67 | 44.5 | 0.1 | | | | | | | | | 0.1 | K722680 | 0.028 |
| DG11-440C | 44.5 | 46.02 | | | | | | | | | | 0 | K722681 | 0.0025 |
| DG11-440C | 46.02 | 47.55 | 0.3 | | | | | | | | | 0.3 | K722682 | 0.006 |
| DG11-440C | 49.07 | 50.6 | 0.7 | | | | | | | | | 0.7 | K722684 | 0.461 |
| DG11-440C | 50.6 | 52.12 | | | | | | | | | | 0 | K722685 | 0.0025 |
| DG11-440C | 52.12 | 53.64 | 0.1 | | | | | | | | | 0.1 | K722686 | 0.085 |
| DG11-440C | 53.64 | 55.16 | | | | | | | | | | 0.2 | K722687 | 0.005 |
| DG11-440C | 55.16 | 56.69 | | | | | | | | | | 3 | K722688 | 0.01 |
| DG11-440C | 56.69 | 58.21 | | | | | | | | | | 0.4 | K722689 | 0.0025 |
| DG11-440C | 58.21 | 59.74 | | | | | | | | | | 0.1 | K722691 | 0.0025 |
| DG11-440C | 59.74 | 61.26 | 0.1 | | | | | | | | | 0.9 | K722692 | 0.0025 |
| DG11-440C | 61.26 | 62.79 | | | | | | | | | | 0.4 | K722693 | 0.02 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-440C | 62.79 | 64.31 | 1.52 | AGND | WTH | LOTS OF fresh biotite | 2 | 2 | 1 | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 64.31 | 65.84 | 1.53 | AGND | WTH | Some disseminated cb. | 2 | 3 | 1 | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 65.84 | 67.36 | 1.52 | AGND | WTH | A FEW CB/QTZ VEINLETS; Fine grained PY/APY? | 2 | 2 | 1 | 2 | 2 | 0 | 1 | 6 | 1 | 1 | | | | | | | | | 30 | | | | | | 0.4 | | |
| DG11-440C | 67.36 | 68.88 | 1.52 | AGND | WTH | MINOR VEIN HAS CALCITE | 1 | 2 | 1 | 2 | 2 | 2 | 3 | 5 | 2 | 3.8 | 1 | 6 | 0.7 | 0.7 | | | | | 60 | 40 | | | | | | | |
| DG11-440C | 68.88 | 70.4 | 1.52 | VNGND | FSH | Coarse grained. | 0 | 1 | 2 | 1 | 2 | 2 | | | | | 6 | 5 | 0.8 | 4 | | | | | | 55 | 0.4 | q | 4 | | | | |
| DG11-440C | 70.4 | 71.93 | 1.53 | VNGND | FSH | Coarse grained. | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 11 | 5 | 1.5 | 10 | | | | | | 40 | 0.5 | q | 4 | | | | |
| DG11-440C | 71.93 | 73.46 | 1.53 | VNGND | FSH | Coarse grained. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 9 | 5 | 0.5 | 10 | | | | | | 50 | 0.5 | q | 4 | | | | |
| DG11-440C | 73.46 | 74.98 | 1.52 | VNGND | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 5 | 5 | 1 | 2.5 | | | | | | 40 | 1 | q | 5 | | | | |
| DG11-440C | 74.98 | 76.51 | 1.53 | AGND | FSH | MOST PYRITE IS V.F.GRAINED | 0 | 3 | 3 | 2 | 1 | 1 | | | | | 2 | 6 | 1 | 1.2 | | | | | | 25 | 10 | q | 5 | 0 | 1 | | |
| DG11-440C | 76.51 | 78.03 | 1.52 | CGND | FSH | CLAST OF HORNFELS ~4CM LONG; CB FRACTURE FILL, THICK | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 2 | 5 | 0.2 | 0.4 | | | | | | 55 | | | | | | | |
| DG11-440C | 78.03 | 79.56 | 1.53 | VNGND | FSH | PYRITE IS VERY F.G. IN MOST PLACES | 0 | 3 | 3 | 2 | 1 | 3 | 2 | 6 | 9 | 10 | 3 | 6 | 0.9 | 1.9 | | | | | 40 | 40 | 3 | q | 5 | 0 | 1.1 | | |
| DG11-440C | 79.56 | 81.08 | 1.52 | VNGND | FSH | | 0 | 3 | 3 | 1 | 1 | 2 | 1 | 1 | 2 | 2 | 4 | 5 | 0.8 | 1.8 | | | | | 45 | 45 | 10 | q | 5 | 0 | | | |
| DG11-440C | 81.08 | 82.6 | 1.52 | CGND | FSH | ~LAST 15 CM IS VERY ALTERED | 0 | 2 | 1 | 1 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 82.6 | 84.12 | 1.52 | VNGND | FSH | HAS LIGHT GREEN COLOUR | 0 | 2 | 3 | 0 | 0 | 3 | 1 | 1 | 1.3 | 1.3 | 6 | 6 | 0.3 | 1.4 | | | | | 20 | 45 | | | | 0 | 0.7 | | |
| DG11-440C | 84.12 | 85.64 | 1.52 | VNGND | FSH | | 0 | 1 | 2 | 0 | 2 | 2 | 1 | 3 | 1.5 | 1.5 | 4 | 6 | 0.8 | 1.5 | | | | | 40 | 45 | 3 | q | 5 | 0 | 0.6 | | |
| DG11-440C | 85.64 | 87.17 | 1.53 | VNGND | FSH | QTZ >>> PY IN VEINS; SOME SECTIONS HEAVILY CLAY ALTERED | 0 | 2 | 2 | 3 | 2 | 2 | 1 | 6 | 2.5 | 2.5 | 7 | 6 | 0.8 | 2 | | | | | 60 | 60 | 2 | q | 5 | 0 | 0.4 | | |
| DG11-440C | 87.17 | 88.69 | 1.52 | VNGND | FSH | SOME F.G. PYRITE STRINGERS & BLEBS AS WELL (AGND) | 0 | 4 | 2 | 3 | 1 | 2 | 1 | 6 | 2 | 2 | 2 | 6 | 0.5 | 1 | | | | | 40 | 40 | | | | | 1.2 | | |
| DG11-440C | 88.69 | 90.22 | 1.53 | VNGND | FSH | SULPHIDES LINING QTZ VEINS; SOME PY STRINGERS, MOSTLY F.G. | 0 | 3 | 3 | 2 | 0 | 3 | | | | | 4 | 6 | 0.3 | 1.1 | | | | | | 30 | 4 | q | 5 | | 0.8 | | |
| DG11-440C | 90.22 | 91.74 | 1.52 | VNGND | FSH | CB VEINLETS | 0 | 2 | 2 | 1 | 2 | 2 | | | | | 3 | 6 | 0.8 | 1.3 | | | | | | 30 | 5 | chl | 5 | 0 | 0.6 | | |
| DG11-440C | 91.74 | 93.27 | 1.53 | VNGND | FSH | SOME CB IN VEINS AS WELL | 0 | 3 | 3 | 2 | 2 | 2 | | | | | 3 | 6 | 0.4 | 0.9 | | | | | | 30 | | | | | 0.2 | | |
| DG11-440C | 93.27 | 94.79 | 1.52 | VNGND | FSH | LARGE QTZ BLEB | 0 | 3 | 3 | 2 | 1 | 2 | | | | | 8 | 6 | 0.8 | 1.4 | | | | | | 45 | | | | | 1.2 | | |
| DG11-440C | 94.79 | 96.32 | 1.53 | CGND | FSH | QTZ >> PY | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 6 | 2 | 2 | 1 | 6 | 0.4 | 0.4 | | | | | 50 | 60 | 2 | q | 5 | 0 | 0.3 | | |
| DG11-440C | 96.32 | 97.84 | 1.52 | CGND | FSH | CLAST OF FINER GRAINED INTRUSIVE ~ 10 CM BY 6 CM | 0 | 1 | 0 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 97.84 | 99.36 | 1.52 | CGND | FSH | | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 99.36 | 100.88 | 1.52 | CGND | FSH | | 0 | 1 | 0 | 1 | 2 | 0 | | | | | 2 | 5 | 0.4 | 0.6 | | | | | | 35 | | | | | | | |
| DG11-440C | 100.88 | 102.41 | 1.53 | CGND | FSH | | 0 | 1 | 1 | 0 | 1 | 0 | | | | | 1 | 5 | 0.4 | 0.4 | | | | | | 30 | | | | | | | |
| DG11-440C | 102.41 | 103.93 | 1.52 | CGND | FSH | HEAVILY CLAY ALTERED FROM 103.60 - 103.93 M | 0 | 1 | 1 | 3 | 0 | 0 | | | | | 3 | 5 | 0.2 | 0.6 | | | | | | 50 | | | | | 0.1 | | |
| DG11-440C | 103.93 | 105.46 | 1.53 | AGND | FSH | | 0 | 3 | 2 | 4 | 0 | 0 | | | | | 1 | 6 | 0.8 | 0.8 | | | | | | 40 | | | | | 0.7 | | |
| DG11-440C | 105.46 | 106.98 | 1.52 | AGND | FSH | HEAVILY ALTERED, CRUMBLY | 0 | 3 | 1 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 106.98 | 108.51 | 1.53 | AGND | FSH | PY BLEBS PRESENT, LARGE BUT PRESENT | 0 | 3 | 1 | 4 | 0 | 0 | | | | | 2 | 6 | 0.8 | 1.4 | | | | | | 60 | | | | | 1.1 | | |
| DG11-440C | 108.51 | 110.03 | 1.52 | AGND | FSH | | 0 | 3 | 1 | 4 | 0 | 1 | 1 | 6 | 10 | 10 | 6 | 6 | 1 | 2.9 | | | | | 60 | 50 | | | | | 1 | | |
| DG11-440C | 110.03 | 111.56 | 1.53 | VNGND | FSH | SOME veins HAVE MORE SULPHIDES THAN QTZ; SOME SULPHIDES VEINLETS | 0 | 3 | 1 | 4 | 0 | 2 | 3 | 6 | 1.5 | 4.5 | 10 | 6 | 0.4 | 4 | | | | | 50 | 50 | | | | 0 | 3 | | |
| DG11-440C | 111.56 | 113.08 | 1.52 | VNGND | FSH | Other sulphide is molybdenum; MAJOR VEINS MOSTLY QTZ | 0 | 3 | 2 | 4 | 0 | 2 | 2 | 6 | 2 | 4 | 2 | 6 | 0.9 | 1.8 | | | | | 40 | 20 | | | | 0 | 1.3 | | |
| DG11-440C | 113.08 | 114.6 | 1.52 | VNGND | FSH | VERY ALTERED | 0 | 3 | 2 | 4 | 0 | 1 | | | | | 7 | 6 | 0.2 | 1.4 | | | | | | 40 | | | | 0 | 0.8 | | |
| DG11-440C | 114.6 | 116.12 | 1.52 | VNGND | FSH | ALTERED AROUND VEINS | 0 | 2 | 1 | 2 | 0 | 1 | | | | | 9 | 6 | 0.3 | 2.2 | | | | | | 40 | 3 | s | 5 | 0 | 0.8 | | |
| DG11-440C | 116.12 | 117.65 | 1.53 | VNGND | FSH | | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 6 | 1.1 | 1.1 | 1 | 6 | 0.1 | 0.1 | | | | | 60 | 30 | 2 | q | 5 | 0 | | | |
| DG11-440C | 117.65 | 119.17 | 1.52 | VNGND | FSH | FAULT FROM 118.50 - 118.65M | 0 | 2 | 1 | 2 | 1 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | | 30 | 5 | q | 5 | 0 | 0.3 | | |
| DG11-440C | 119.17 | 120.7 | 1.53 | CGND | FSH | | 0 | 1 | 0 | 1 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 120.7 | 122.22 | 1.52 | CGND | FSH | CB VEINLETS & FRACTURE SURFACE COATING; SOME BRASSY BIOTITES | 0 | 1 | 1 | 0 | 2 | 0 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | | 35 | | | | | | | |
| DG11-440C | 122.22 | 123.75 | 1.53 | CGND | FSH | SOME BRASSY BIOTITES | 0 | 1 | 2 | 0 | 1 | 0 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | | 40 | | | | | | | |
| DG11-440C | 123.75 | 125.27 | 1.52 | CGND | FSH | | 0 | 1 | 2 | 0 | 0 | 0 | | | | | 2 | 5 | 0.2 | 0.4 | | | | | | 35 | 1 | q | 5 | | | | |
| DG11-440C | 125.27 | 126.8 | 1.53 | CGND | FSH | | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 3 | 5 | 0.3 | 0.7 | | | | | | 40 | 2 | q | 5 | | | | |
| DG11-440C | 126.8 | 128.32 | 1.52 | CGND | FSH | CB ON FRACTURE SURFACES | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 5 | 5 | 0.2 | 1 | | | | | | 30 | 0.6 | q | 5 | | | | |
| DG11-440C | 128.32 | 129.84 | 1.52 | CGND | FSH | FROM 129.40-129.84M - HEAVILY CLAY ALTERED; MAY BE SOME PY IN MINOR VEIN | 0 | 3 | 2 | 3 | 0 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 30 | | | | 0 | 0.1 | | |
| DG11-440C | 129.84 | 131.36 | 1.52 | AGND | FSH | QTZ VEINLETS PRESENT | 0 | 3 | 3 | 4 | 0 | 2 | | | | | 2 | 6 | 0.1 | 0.1 | | | | | | 10 | | | | 0 | 0.3 | | |
| DG11-440C | 131.36 | 132.89 | 1.53 | AGND | FSH | MAJOR VEIN HAS BT/CHL AS WELL; QTZ VEINLETS | 0 | 3 | 3 | 1 | 0 | 1 | 1 | 1 | 2 | 2 | 1 | 6 | 0.3 | 0.3 | | | | | | 30 | 10 | q | 5 | 0 | 0.6 | | |
| DG11-440C | 132.89 | 134.41 | 1.52 | VNGND | FSH | | 0 | 2 | 3 | 1 | 0 | 1 | 1 | 6 | 1.1 | 1.1 | 5 | 5 | 0.3 | 1 | | | | | 40 | 40 | 1 | q | 5 | 0 | | | |
| DG11-440C | 134.41 | 135.94 | 1.53 | VNGND | FSH | MOST MINOR VEINS CONTAIN MINISCULE AMOUNTS OF SULPHIDES | 0 | 3 | 3 | 2 | 0 | 1 | | | | | 5 | 6 | 0.8 | 1.2 | | | | | | 40 | 10 | q | 5 | 0 | | | |
| DG11-440C | 135.94 | 137.46 | 1.52 | VNGND | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 4 | 5 | 0.8 | 2.8 | | | | | | 50 | 2 | q | 5 | | | | |
| DG11-440C | 137.46 | 138.99 | 1.53 | AGND | FSH | CB VEINLETS COMMON | 0 | 2 | 3 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 138.99 | 140.51 | 1.52 | AGND | FSH | BREAKS APART EASILY | 0 | 1 | 4 | 1 | 4 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 140.51 | 142.04 | 1.53 | AGND | FSH | | 0 | 1 | 3 | 2 | 3 | 0 | | | | | 3 | 6 | 0.3 | 0.9 | | | | | | 50 | | | | 0 | 0.5 | | |
| DG11-440C | 142.04 | 143.56 | 1.52 | AGND | FSH | QTZ IN MINOR VEIN | 0 | 1 | 4 | 2 | 3 | 0 | | | | | 2 | 6 | 0.4 | 0.8 | | | | | | 50 | | | | | 0.8 | | |
| DG11-440C | 143.56 | 145.08 | 1.52 | FZ | FSH | MEDIUM TO DARK GREY AGND | 0 | 0 | 4 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 145.08 | 146.61 | 1.53 | FZ | FSH | PY IN BLEBS, SMALL FAULT; FAULTED FROM 145.48-146.61M; AGND FOR THE REST | 0 | 0 | 2 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | 0.8 | | |
| DG11-440C | 146.61 | 148.13 | 1.52 | FZ | FSH | MOSTLY F. GOUGE & F. BRECCIA | 0 | 0 | 0 | 5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 148.13 | 149.65 | 1.52 | AGND | WTH | SOME SIDERITE ON FRACTURE SURFACE, YELLOW & carbonaceous | 1 | 0 | 0 | 3 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 149.65 | 151.18 | 1.53 | AGND | WTH | CB VEINLETS | 1 | 0 | 1 | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 151.18 | 152.7 | 1.52 | FZ | WTH | FAULT gouge & PARTIALLY CONSOLIDATED BRECCIA; SOME RELICT QTZ VEINS, & AGND | 1 | 0 | 4 | 5 | 2 | 0 | 1 | 6 | 3 | 3 | | | | | | | | | 50 | | | | | | | | |
| DG11-440C | 152.7 | 154.23 | 1.53 | FZ | WTH | N 50/50 FZ/AGND; QTZ >> SULPHIDES in VEIN; CB & CHL VEINLETS AS WELL | 1 | 1 | 3 | 2 | 2 | 2 | 2 | 6 | 10 | 12 | | | | | | | | | 25 | | | | | | | | |
| DG11-440C | 154.23 | 155.75 | 1.52 | CGND | FSH | | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 2 | 5 | 0.9 | 1.1 | | | | | | 30 | | | | | | | |
| DG11-440C | 155.75 | 157.28 | 1.53 | AGND | FSH | QUITE A BIT OF biotite; carbonate VEINLETS | 0 | 3 | 4 | 2 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 157.28 | 158.8 | 1.52 | AGND | FSH | MOSTLY PY IN VEINS, LITTE QTZ | 0 | 2 | 0 | 2 | 0 | 3 | | | | | 2 | 6 | 0.8 | 1 | 5 | 1 | 0.3 | 1.5 | | 45 | | | | 0 | 1.2 | | |
| DG11-440C | 158.8 | 160.32 | 1.52 | CGND | FSH | | 0 | 1 | 1 | 2 | 0 | 1 | | | | | 5 | 1 | 0.3 | 1.2 | | | | | | 40 | 0.6 | q | 5 | | | | |
| DG11-440C | 160.32 | 161.84 | 1.52 | CGND | FSH | LOTS OF BT | 0 | 1 | 2 | 1 | 0 | 2 | 1 | 1 | 3 | 3 | 2 | 1 | 0.3 | 0.5 | | | | | 20 | 40 | | | | | | | |
| DG11-440C | 161.84 | 163.37 | 1.53 | CGND | FSH | | 0 | 1 | 1 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 163.37 | 164.89 | 1.52 | CGND | FSH | LOTS OF BT | 0 | 1 | 2 | 1 | 2 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | |
| DG11-440C | 164.89 | 166.42 | 1.53 | AGND | FSH | MORE QTZ THAN PY IN VEIN; PY BLEBS, FINE GRAINED | 0 | 2 | 2 | 1 | 0 | 4 | 1 | 6 | 2 | 2 | | | | | | | | | 40 | | | | | | 0.6 | | |
| DG11-440C | 166.42 | 167.94 | 1.52 | AGND | FSH | LOTS OF BT | 0 | 1 | 3 | 1 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-440C | 62.79 | 64.31 | | | | | | | | | | 0 | K722694 | 0.0025 |
| DG11-440C | 64.31 | 65.84 | | | | | | | | | | 0 | K722695 | 0.0025 |
| DG11-440C | 65.84 | 67.36 | 0.3 | | | | | | | | | 0.7 | K722697 | 0.0025 |
| DG11-440C | 67.36 | 68.88 | 0.3 | | | | | | | | | 0.3 | K722698 | 0.0025 |
| DG11-440C | 68.88 | 70.4 | | | | | | | | | | 0 | K722699 | 0.0025 |
| DG11-440C | 70.4 | 71.93 | | | | | | | | | | 0 | K722700 | 0.0025 |
| DG11-440C | 71.93 | 73.46 | | | | | | | | | | 0 | K722701 | 0.0025 |
| DG11-440C | 73.46 | 74.98 | | | | | | | | | | 0 | K722702 | 0.0025 |
| DG11-440C | 74.98 | 76.51 | | | | | | | | | | 1 | K722703 | 0.0025 |
| DG11-440C | 76.51 | 78.03 | | | | | | | | | | 0 | K722704 | 0.0025 |
| DG11-440C | 78.03 | 79.56 | 0.6 | | | | | | | | | 1.7 | K722705 | 0.033 |
| DG11-440C | 79.56 | 81.08 | 0.3 | | | | | | | | | 0.3 | K722706 | 0.008 |
| DG11-440C | 81.08 | 82.6 | | | | | | | | | | 0 | K722707 | 0.0025 |
| DG11-440C | 82.6 | 84.12 | | | | | | | | | | 0.7 | K722708 | 0.007 |
| DG11-440C | 84.12 | 85.64 | | | | | | | | | | 0.6 | K722709 | 0.0025 |
| DG11-440C | 85.64 | 87.17 | | | | | | | | | | 0.4 | K722711 | 0.0025 |
| DG11-440C | 87.17 | 88.69 | 0.3 | | | | | | | | | 1.5 | K722712 | 0.08 |
| DG11-440C | 88.69 | 90.22 | | | | | | | | | | 0.8 | K722713 | 0.011 |
| DG11-440C | 90.22 | 91.74 | | | | | | | | | | 0.6 | K722714 | 0.005 |
| DG11-440C | 91.74 | 93.27 | | | | | | | | | | 0.2 | K722715 | 0.007 |
| DG11-440C | 93.27 | 94.79 | | | | | | | | | | 1.2 | K722717 | 0.087 |
| DG11-440C | 94.79 | 96.32 | | | | | | | | | | 0.3 | K722718 | 0.014 |
| DG11-440C | 96.32 | 97.84 | | | | | | | | | | 0 | K722719 | 0.0025 |
| DG11-440C | 97.84 | 99.36 | | | | | | | | | | 0 | K722720 | 0.0025 |
| DG11-440C | 99.36 | 100.88 | | | | | | | | | | 0 | K722721 | 0.0025 |
| DG11-440C | 100.88 | 102.41 | | | | | | | | | | 0 | K722723 | 0.0025 |
| DG11-440C | 102.41 | 103.93 | | | | | | | | | | 0.1 | K722724 | 0.0025 |
| DG11-440C | 103.93 | 105.46 | | | | | | | | | | 0.7 | K722725 | 0.0025 |
| DG11-440C | 105.46 | 106.98 | | | | | | | | | | 0 | K722726 | 0.006 |
| DG11-440C | 106.98 | 108.51 | | | | | | | | | | 1.1 | K722727 | 0.01 |
| DG11-440C | 108.51 | 110.03 | | | | | | | | | | 1 | K722728 | 0.144 |
| DG11-440C | 110.03 | 111.56 | | | | | | | | | | 3 | K722730 | 0.064 |
| DG11-440C | 111.56 | 113.08 | | | | | 0.1 | | | | | 1.4 | K722731 | 0.109 |
| DG11-440C | 113.08 | 114.6 | | | | | | | | | | 0.8 | K722732 | 0.064 |
| DG11-440C | 114.6 | 116.12 | 0.4 | | | | | | | | | 1.2 | K722733 | 0.488 |
| DG11-440C | 116.12 | 117.65 | 0.4 | | | | | | | | | 0.4 | K722734 | 0.013 |
| DG11-440C | 117.65 | 119.17 | | | | | | | | | | 0.3 | K722735 | 0.0025 |
| DG11-440C | 119.17 | 120.7 | | | | | | | | | | 0 | K722736 | 0.0025 |
| DG11-440C | 120.7 | 122.22 | | | | | | | | | | 0 | K722737 | 0.0025 |
| DG11-440C | 122.22 | 123.75 | | | | | | | | | | 0 | K722738 | 0.0025 |
| DG11-440C | 123.75 | 125.27 | | | | | | | | | | 0 | K722739 | 0.005 |
| DG11-440C | 125.27 | 126.8 | | | | | | | | | | 0 | K722740 | 0.0025 |
| DG11-440C | 126.8 | 128.32 | | | | | | | | | | 0 | K722741 | 0.0025 |
| DG11-440C | 128.32 | 129.84 | | | | | | | | | | 0.1 | K722742 | 0.084 |
| DG11-440C | 129.84 | 131.36 | | | | | | | | | | 0.3 | K722743 | 0.088 |
| DG11-440C | 131.36 | 132.89 | | | | | | | | | | 0.6 | K722744 | 0.042 |
| DG11-440C | 132.89 | 134.41 | 0.3 | | | | | | | | | 0.3 | K722745 | 0.092 |
| DG11-440C | 134.41 | 135.94 | 0.2 | | | | | | | | | 0.2 | K722746 | 0.011 |
| DG11-440C | 135.94 | 137.46 | | | | | | | | | | 0 | K722747 | 0.0025 |
| DG11-440C | 137.46 | 138.99 | | | | | | | | | | 0 | K722748 | 0.0025 |
| DG11-440C | 138.99 | 140.51 | | | | | | | | | | 0 | K722749 | 0.0025 |
| DG11-440C | 140.51 | 142.04 | 0.7 | | | | | | | | | 1.2 | K722751 | 0.326 |
| DG11-440C | 142.04 | 143.56 | | | | | | | | | | 0.8 | K722752 | 0.0025 |
| DG11-440C | 143.56 | 145.08 | | | | | | | | | | 0 | K722753 | 0.0025 |
| DG11-440C | 145.08 | 146.61 | | | | | | | | | | 0.8 | K722754 | 0.015 |
| DG11-440C | 146.61 | 148.13 | | | | | | | | | | 0 | K722755 | 0.305 |
| DG11-440C | 148.13 | 149.65 | | | | | | | | | | 0 | K722757 | 0.014 |
| DG11-440C | 149.65 | 151.18 | | | | | | | | | | 0 | K722758 | 0.01 |
| DG11-440C | 151.18 | 152.7 | 0.3 | | | | | | | | | 0.3 | K722759 | 0.041 |
| DG11-440C | 152.7 | 154.23 | 0.4 | | | | | | | | | 0.4 | K722760 | 0.039 |
| DG11-440C | 154.23 | 155.75 | | | | | | | | | | 0 | K722761 | 0.0025 |
| DG11-440C | 155.75 | 157.28 | | | | | | | | | | 0 | K722763 | 0.0025 |
| DG11-440C | 157.28 | 158.8 | | | | | | | | | | 1.2 | K722764 | 0.006 |
| DG11-440C | 158.8 | 160.32 | | | | | | | | | | 0 | K722765 | 0.0025 |
| DG11-440C | 160.32 | 161.84 | | | | | | | | | | 0 | K722766 | 0.007 |
| DG11-440C | 161.84 | 163.37 | | | | | | | | | | 0 | K722767 | 0.0025 |
| DG11-440C | 163.37 | 164.89 | | | | | | | | | | 0 | K722768 | 0.0025 |
| DG11-440C | 164.89 | 166.42 | | | | | | | | | | 0 | K722770 | 0.012 |
| DG11-440C | 166.42 | 167.94 | | | | | | | | | | 0 | K722771 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-440C | 167.94 | 169.47 | 1.53 | AGND | FSH | | 0 | 2 | 3 | 1 | 0 | 2 | 1 | 1 | 2 | 2 | 5 | 1 | 0.7 | 1 | | | | | 30 | 60 | 3 | s | 5 | | | | |
| DG11-440C | 169.47 | 170.99 | 1.52 | AGND | FSH | SPH IN VEINS W/ QTZ, APY & PY; Sphalerite IS ZONED, darker IN CENTRE, LIGHTER ON RIM | 0 | 1 | 2 | 4 | 0 | 1 | 1 | 6 | 7 | 8.5 | 1 | 6 | 0.6 | 0.6 | | | | | 30 | 30 | | | | 0 | 1.6 | | |
| DG11-440C | 170.99 | 172.52 | 1.53 | AGND | FSH | SPH DISSEMINATED NEAR VEINS; MINOR VEINS ARE MOSTLY APY > QTZ | 0 | 3 | 2 | 3 | 0 | 2 | 2 | 6 | 3 | 6 | 4 | 6 | 0.5 | 2 | | | | | 45 | 45 | | | | 0 | 0.4 | | |
| DG11-440C | 172.52 | 174.04 | 1.52 | AGND | FSH | | 0 | 2 | 2 | 1 | 0 | 1 | 1 | 6 | 0.4 | 0.4 | 13 | 1 | 0.1 | 1.3 | | | | | | 30 | 2 | q | 5 | 0 | 0.2 | | |
| DG11-440C | 174.04 | 175.56 | 1.52 | AGND | FSH | | 0 | 2 | 2 | 0 | 0 | 2 | 1 | 1 | 4 | 4 | 5 | 1 | 0.2 | 0.8 | | | | | | 40 | 2 | chl | 5 | | | | |
| DG11-440C | 175.56 | 177.08 | 1.52 | AGND | FSH | | 0 | 1 | 1 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 177.08 | 178.61 | 1.53 | VNGND | FSH | QTZ >> SULPHIDES IN MAJOR VEIN | 0 | 2 | 2 | 2 | 2 | 1 | 2 | 6 | 5 | 5 | 4 | 6 | 0.2 | 0.8 | | | | | 30 | 35 | 10 | s | 5 | 0 | 0.8 | | |
| DG11-440C | 178.61 | 180.13 | 1.52 | CGND | FSH | | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 5.5 | 5.5 | 1 | 5 | 0.3 | 0.3 | | | | | 30 | 20 | | | | | | | |
| DG11-440C | 180.13 | 181.66 | 1.53 | CGND | FSH | | 0 | 1 | 1 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 181.66 | 183.18 | 1.52 | CGND | FSH | FLT FROM ~182.30 TO 183.18M | 0 | 0 | 0 | 3 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 183.18 | 184.71 | 1.53 | AGND | FSH | QTZ >> APY IN MAJOR VEIN | 0 | 3 | 2 | 3 | 0 | 0 | 2 | 6 | 5 | 7 | 4 | 1 | 0.3 | 0.3 | | | | | 45 | 45 | | | | 0 | | | |
| DG11-440C | 184.71 | 186.23 | 1.52 | CGND | FSH | | 0 | 2 | 0 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 186.23 | 187.76 | 1.53 | CGND | FSH | | 0 | 0 | 0 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 187.76 | 189.28 | 1.52 | VNGND | FSH | QTZ PRESENT IN VEINS; SOME QTZ VEINLETS | 0 | 3 | 1 | 2 | 0 | 1 | | | | | 3 | 6 | 0.8 | 1.9 | | | | | | 25 | 20 | q | 5 | 0 | | | |
| DG11-440C | 189.28 | 190.8 | 1.52 | VNGND | FSH | | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 3 | 1 | 0.7 | 1 | | | | | | 25 | | | | | | | |
| DG11-440C | 190.8 | 192.32 | 1.52 | VNGND | FSH | QTZ VEINLETS | 0 | 1 | 1 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-440C | 192.32 | 193.85 | 1.53 | VNGND | FSH | | 0 | 2 | 2 | 1 | 1 | 0 | | | | | 3 | 6 | 0.3 | 0.9 | | | | | | 35 | 20 | q | 5 | 0 | 0.7 | | |
| DG11-440C | 193.85 | 195.37 | 1.52 | CGND | FSH | CB VEINLETS & FRACTURE SURFACE | 0 | 1 | 0 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 195.37 | 196.9 | 1.53 | CGND | FSH | | 0 | 0 | 0 | 0 | 2 | 0 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | | 40 | | | | | | | |
| DG11-440C | 196.9 | 198.42 | 1.52 | CGND | FSH | CB VEINLETS PRESENT; SOME GOUGY STUFF, BUT DUE TO CAVE IN | 0 | 0 | 0 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-440C | 198.42 | 199.95 | 1.53 | VNGND | FSH | QTZ VEINLETS, CB STRINGERS PRESENT; MORE PY THAN QTZ IN VEIN | 0 | 2 | 2 | 0 | 1 | 0 | | | | | 2 | 6 | 0.3 | 0.5 | | | | | | 40 | 3 | q | 5 | 0 | 0.5 | | |
| DG11-441C | 5.18 | 8.23 | 3.05 | GND | FSH | Mafic GND which exhibits orange to red oxidation along frac's surfaces. Core realitivly competent and fresh, exception of previous mention frac specific oxidation. | 2 | | | | | 1 | | | | | 3 | 6 | 0.9 | 2 | | | | | 50 | 70 | | | | | | | |
| DG11-441C | 8.23 | 9.79 | 1.56 | GND | FSH | Thick carbonate precipitation long frac surfaces in conjunction with oxidation | 1 | | | | 1 | | | | | | 1 | 6 | 0.6 | 0.6 | | | | | | | | | | | | | |
| DG11-441C | 9.79 | 11.28 | 1.49 | GND | FSH | | 2 | | | | | | | | | | 2 | 6 | 0.2 | 0.3 | | | | | 50 | | | | | | | | |
| DG11-441C | 11.28 | 12.78 | 1.50 | GND | FSH | Minor clay alt zone of intense frac's within middle of interval | 2 | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 12.78 | 14.33 | 1.55 | GND | FSH | relitively fresh GND | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 14.33 | 15.87 | 1.54 | GND | FSH | Minor oxidation & carbonate stringers within interval | 2 | | | | 1 | | 1 | 1 | 1.1 | 1.1 | 5 | 3 | 0.4 | 0.9 | | | | | 50 | 55 | 0.6 | | 3 | | | | |
| DG11-441C | 15.87 | 17.37 | 1.50 | GND | FSH | Fracture encrusting pyrite present at end of interval | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 17.37 | 18.87 | 1.50 | GND | FSH | Other half of mineralized fracture described above is present @ begginning of interval | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 18.87 | 20.42 | 1.55 | GND | FSH | Minor carbonate along fracture surfaces | 2 | | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | | | | | |
| DG11-441C | 20.42 | 21.99 | 1.57 | GND | FSH | Fresh GND | 1 | | | | 1 | | | | | | 2 | 6 | 0.2 | 0.3 | | | | | 75 | 50 | | | | | | | |
| DG11-441C | 21.99 | 23.47 | 1.48 | GND | FSH | | 1 | | | | 1 | | | | | | 2 | 4 | 0.2 | 0.4 | | | | | 5 | 10 | | | | | | | |
| DG11-441C | 23.47 | 25.02 | 1.55 | GND | FSH | Minor Aspy vein in middle of interval. Oxidation present and few stringers | 2 | | | | | | | | | | 5 | 6 | 0.5 | 1.3 | | | | | 70 | 15 | | | | | | | |
| DG11-441C | 25.02 | 26.52 | 1.50 | GND | FSH | Beginning of interval is highly fractured, minor carbonate precipitation and oxidation along all fractures. Majority of GND is fresh | 2 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 26.52 | 27.96 | 1.44 | GND | FSH | Beginning of interval is highly fractured, minor carbonate precipitation and oxidation along all fractures. Majority of GND is fresh | 2 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 27.96 | 29.57 | 1.61 | GND | WTH | Last half of interval is highly fractured and oxidized | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 29.57 | 31.08 | 1.51 | GND | FSH | | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 31.08 | 32.61 | 1.53 | GND | FSH | Aspy mineralization present as 2 minor veins within interva | 1 | | | | | | | | | | 5 | 6 | 0.9 | 1.6 | | | | | 75 | 65 | | | | | | | |
| DG11-441C | 32.61 | 34.13 | 1.53 | GND | FSH | Multiple mafic globules present within interval. Globules range in size from 0.6cm-4.1cm and are comprised of biotite and dark-grey qtz | 1 | | | | 1 | | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 65 | | | | | | 0.05 | | |
| DG11-441C | 34.13 | 35.66 | 1.52 | GND | FSH | Fresh GND | 1 | | | | | | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 55 | | | | | | | | |
| DG11-441C | 35.66 | 37.12 | 1.46 | GND | FSH | Aspy mineralization presenting fractures | 1 | | | | | 1 | | | | | 6 | 6 | 0.3 | 0.9 | | | | | 60 | 55 | 0.4 | Qtz | 3 | | | | |
| DG11-441C | 37.12 | 38.71 | 1.59 | GND | FSH | Aspy mineralization presenting fractures | 2 | | | | 1 | | | | | | 5 | 6 | 0.2 | 0.8 | | | | | 70 | 60 | | | | | | | |
| DG11-441C | 38.71 | 40.22 | 1.51 | GND | FSH | Fresh GND | 1 | | | | 1 | | | | | | 4 | 6 | 0.5 | 1 | | | | | 55 | | | | | | | | |
| DG11-441C | 40.22 | 41.76 | 1.54 | GND | FSH | Fresh GND | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 41.76 | 43.3 | 1.54 | GND | FSH | fairly intensely fractured and broken core which exhibits orange oxidation and carbonate precipitation along fracture surfaces | 2 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 43.3 | 44.81 | 1.51 | GND | FSH | fairly intensely fractured and broken core which exhibits orange oxidation and carbonate precipitation along fracture surfaces | 2 | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 44.81 | 46.36 | 1.55 | GND | FSH | Minor orangish oxidized stringers throughout interval | 2 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 46.36 | 47.85 | 1.49 | GND | FSH | Competant interval with minor oxidation | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 47.85 | 49.37 | 1.52 | GND | FSH | Aspy mineralization present in small, clay rich, fracture zone @ 49.01m | 2 | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 49.37 | 50.9 | 1.53 | GND | FSH | Minor pyrite stringers present within interval | 2 | | | | 1 | | | | | | 5 | 3 | 0.4 | 1.1 | | | | | 50 | 15 | | | | | 0.05 | | |
| DG11-441C | 50.9 | 52.45 | 1.55 | GND | WTH | Carbonate veining is intense throughout interval, minor sencitization present in close proximity to large carbonate vein | 2 | 2 | | | 2 | | 1 | 4 | 3.1 | 3.1 | 11 | 3 | 0.9 | 4.3 | | | | | 70 | 15 | 1.4 | Ser | 4 | | | | |
| DG11-441C | 52.45 | 53.96 | 1.51 | GND | FSH | Minor clay alteration and carbonate along fractures | 1 | | | 1 | 1 | | | | | | 2 | 3 | 0.3 | 0.4 | | | | | 25 | 40 | | | | | | | |
| DG11-441C | 53.96 | 55.45 | 1.49 | GND | FSH | Minor oxidation along fracture surfaces. Relatively fresh GND | 1 | | | | | | | | | | 3 | 3 | 0.1 | 0.3 | | | | | 15 | 55 | | | | | | | |
| DG11-441C | 55.45 | 57 | 1.55 | GND | FSH | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 57 | 58.2 | 1.20 | GND | FSH | Core becomes increasingly pervasively oxedized towards bottom of interval | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 58.2 | 60.05 | 1.85 | GND | WTH | Intensely oxidized interval which is nearly solid orangish in colour. 2 zones of sulphide mineralization present within interval @ 58.53m & 59.71m | 5 | | | | | | 2 | 6 | 5.9 | 8 | 1 | 6 | 0.1 | 0.1 | | | | | 60 | 35 | | | | | 2 | | |
| DG11-441C | 60.05 | 61.6 | 1.55 | GND | WTH | Oxidation dies out towards bottom of interval | 3 | | | | | | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 50 | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-440C | 167.94 | 169.47 | | | | | | | | | | 0 | K722772 | 0.215 |
| DG11-440C | 169.47 | 170.99 | 0.2 | | 0.4 | | | | | | | 2.2 | K722773 | 0.536 |
| DG11-440C | 170.99 | 172.52 | 0.7 | | 0.3 | | | | | | | 1.4 | K722774 | 0.077 |
| DG11-440C | 172.52 | 174.04 | | | | | | | | | | 0.2 | K722775 | 0.0025 |
| DG11-440C | 174.04 | 175.56 | | | | | | | | | | 0 | K722776 | 0.005 |
| DG11-440C | 175.56 | 177.08 | | | | | | | | | | 0 | K722777 | 0.0025 |
| DG11-440C | 177.08 | 178.61 | | | | | | | | | | 0.8 | K722778 | 0.034 |
| DG11-440C | 178.61 | 180.13 | | | | | | | | | | 0 | K722779 | 0.027 |
| DG11-440C | 180.13 | 181.66 | | | | | | | | | | 0 | K722780 | 0.009 |
| DG11-440C | 181.66 | 183.18 | | | | | | | | | | 0 | K722781 | 0.0025 |
| DG11-440C | 183.18 | 184.71 | 0.2 | | | | | | | | | 0.2 | K722782 | 0.021 |
| DG11-440C | 184.71 | 186.23 | | | | | | | | | | 0 | K722783 | 0.0025 |
| DG11-440C | 186.23 | 187.76 | | | | | | | | | | 0 | K722784 | 0.0025 |
| DG11-440C | 187.76 | 189.28 | 1 | | | | | | | | | 1 | K722785 | 0.216 |
| DG11-440C | 189.28 | 190.8 | | | | | | | | | | 0 | K722786 | 0.013 |
| DG11-440C | 190.8 | 192.32 | | | | | | | | | | 0.1 | K722787 | 0.0025 |
| DG11-440C | 192.32 | 193.85 | | | | | | | | | | 0.7 | K722788 | 0.026 |
| DG11-440C | 193.85 | 195.37 | | | | | | | | | | 0 | K722789 | 0.0025 |
| DG11-440C | 195.37 | 196.9 | | | | | | | | | | 0 | K722791 | 0.0025 |
| DG11-440C | 196.9 | 198.42 | | | | | | | | | | 0 | K722792 | 0.0025 |
| DG11-440C | 198.42 | 199.95 | | | | | | | | | | 0.5 | K722793 | 0.041 |
| DG11-441C | 5.18 | 8.23 | 1 | | | | | | | | | 1 | K723301 | 0.209 |
| DG11-441C | 8.23 | 9.79 | 0.5 | | | | | | | | | 0.5 | K723302 | 0.21 |
| DG11-441C | 9.79 | 11.28 | 0.2 | | | | | | | | | 0.2 | K723303 | 0.101 |
| DG11-441C | 11.28 | 12.78 | | | | | | | | | | | K723304 | 0.437 |
| DG11-441C | 12.78 | 14.33 | | | | | | | | | | | K723305 | 0.14 |
| DG11-441C | 14.33 | 15.87 | 0.2 | | | | | | | | | 0.2 | K723306 | 0.229 |
| DG11-441C | 15.87 | 17.37 | 0.5 | | | | | | | | | 0.5 | K723307 | 0.01 |
| DG11-441C | 17.37 | 18.87 | 0.5 | | | | | | | | | 0.5 | K723308 | 0.0025 |
| DG11-441C | 18.87 | 20.42 | | | | | | | | | | | K723309 | 0.043 |
| DG11-441C | 20.42 | 21.99 | 0.2 | | | | | | | | | 0.2 | K723311 | 0.128 |
| DG11-441C | 21.99 | 23.47 | | | | | | | | | | | K723312 | 0.007 |
| DG11-441C | 23.47 | 25.02 | 1 | | | | | | | | | 1 | K723313 | 0.151 |
| DG11-441C | 25.02 | 26.52 | | | | | | | | | | | K723314 | 0.005 |
| DG11-441C | 26.52 | 27.96 | | | | | | | | | | | K723315 | 0.0025 |
| DG11-441C | 27.96 | 29.57 | | | | | | | | | | | K723317 | 0.0025 |
| DG11-441C | 29.57 | 31.08 | | | | | | | | | | | K723318 | 0.056 |
| DG11-441C | 31.08 | 32.61 | 1 | | | | | | | | | 1 | K723319 | 0.296 |
| DG11-441C | 32.61 | 34.13 | | | | | | | | | | 0.05 | K723320 | 0.021 |
| DG11-441C | 34.13 | 35.66 | 0.05 | | | | | | | | | 0.05 | K723321 | 0.021 |
| DG11-441C | 35.66 | 37.12 | 0.1 | | | | | | | | | 0.1 | K723322 | 0.147 |
| DG11-441C | 37.12 | 38.71 | 0.05 | | | | | | | | | 0.05 | K723323 | 0.113 |
| DG11-441C | 38.71 | 40.22 | 0.1 | | | | | | | | | 0.1 | K723324 | 0.235 |
| DG11-441C | 40.22 | 41.76 | | | | | | | | | | | K723325 | 0.014 |
| DG11-441C | 41.76 | 43.3 | | | | | | | | | | | K723326 | 0.18 |
| DG11-441C | 43.3 | 44.81 | 0.1 | | | | | | | | | | K723327 | 0.088 |
| DG11-441C | 44.81 | 46.36 | | | | | | | | | | | K723328 | 0.036 |
| DG11-441C | 46.36 | 47.85 | | | | | | | | | | | K723330 | 0.046 |
| DG11-441C | 47.85 | 49.37 | 1.5 | | | | | | | | | 1.5 | K723331 | 0.257 |
| DG11-441C | 49.37 | 50.9 | 0.01 | | | | | | | | | 0.06 | K723332 | 0.286 |
| DG11-441C | 50.9 | 52.45 | 2 | | | | | | | | | 2 | K723333 | 0.137 |
| DG11-441C | 52.45 | 53.96 | 0.01 | | | | | | | | | 0.01 | K723334 | 0.147 |
| DG11-441C | 53.96 | 55.45 | | | | | | | | | | | K723335 | 0.126 |
| DG11-441C | 55.45 | 57 | | | | | | | | | | | K723336 | 0.07 |
| DG11-441C | 57 | 58.2 | | | | | | | | | | | K723337 | 0.025 |
| DG11-441C | 58.2 | 60.05 | 4 | | | | | | | | | 6 | K723338 | 0.708 |
| DG11-441C | 60.05 | 61.6 | 0.01 | | | | | | | | | 0.01 | K723339 | 0.124 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-441C | 61.6 | 63.09 | 1.49 | GND | WTH | Moderately sericized, chloritized and oxidized GND | 3 | 3 | 3 | | | 2 | | | | | 5 | 6 | 0.8 | 1.7 | | | | | 40 | 60 | | | | | 1 | | |
| DG11-441C | 63.09 | 64.84 | 1.75 | GND | WTH | Intensely sericitized, moderately oxidized interval with numerous carbonate veins throughout | 3 | 4 | | | 2 | 2 | 1 | 6 | 1 | 1 | 8 | 3 | 0.7 | 1.8 | | | | | 25 | 40 | | | | | | | |
| DG11-441C | 64.84 | 66.14 | 1.30 | GND | WTH | Mafic dyke comprised of biotite, quartz, chlorite, and possibly hornblend? Which exibits a gradual contact with overlying and underlying GND | | 2 | 4 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 66.14 | 67.66 | 1.26 | GND | WTH | Intensely sericitized and moderately chloritzed and silicified GND. Nearly all original mineralization with the exception of qtz, has been altered | | 4 | 2 | | | 2 | | | | | 2 | 6 | 0.4 | 0.8 | | | | | 20 | | | | | | 0.5 | | |
| DG11-441C | 67.66 | 69.19 | 1.53 | GND | WTH | Intensely sericitized and moderately chloritzed and silicified GND. Nearly all original mineralization with the exception of qtz, has been altered | | 5 | 2 | | | 2 | 1 | 6 | 1.1 | 1.1 | 3 | 6 | 0.2 | 0.4 | | | | | 65 | 45 | | | | | 1 | | |
| DG11-441C | 69.19 | 70.71 | 1.53 | GND | WTH | Whole rock sericitization, giving the core a bleached yellow appearance | | 5 | | | | 2 | | | | | 5 | 6 | 0.1 | 5 | | | | | 50 | 65 | | | | | 0.5 | | |
| DG11-441C | 70.71 | 72.24 | 1.53 | GND | WTH | Core is a medium orangish-brown due to intense and pervasive oxidation | 4 | 3 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 72.24 | 73.64 | 1.40 | GND | WTH | Core is a medium orangish-brown due to intense and pervasive oxidation | 4 | 2 | | | | | | | | | 6 | 6 | 0.5 | 1.4 | | | | | 60 | 70 | | | | | 2 | | |
| DG11-441C | 73.64 | 75.29 | 1.65 | GND | WTH | oxidation is patchy and in some zones absent where sericitization is intense | 3 | 2 | | | | 2 | | | | | 4 | 6 | 0.3 | 0.9 | | | | | 70 | 50 | | | | | 1 | | |
| DG11-441C | 75.29 | 76.89 | 1.60 | GND | WTH | Interval exhibits a transition from light orange pervasively oxidized core to bleached whitish to yellow-green seritized and chloritized alteration style | 3 | 3 | | 1 | | 2 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 40 | | | | | | | | |
| DG11-441C | 76.89 | 78.33 | 1.44 | GND | WTH | A second mafic dyke through the GND, comprising these two intervals. Similar to the last dyke it is composed of biotite, chlorite, quartz and potentially hornblend | | | 3 | | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 78.33 | 79.88 | 1.55 | GND | WTH | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 79.88 | 81.38 | 1.50 | GND | WTH | Core is relitively soft and friable due to clay alteration. Core has also been significantly altered by sericitization and carbonate | | 3 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 81.38 | 82.93 | 1.55 | GND | WTH | Core is relitively soft and friable due to clay alteration. Core has also been significantly altered by sericitization and carbonate | | 3 | 2 | 2 | | | | | | | 1 | 4 | 0.4 | 0.4 | | | | | 10 | | | | | | | | |
| DG11-441C | 82.93 | 84.43 | 1.50 | GND | WTH | Moderate chloritization with minor carbonate precipitation along fracture | | | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 84.43 | 85.93 | 1.50 | GND | WTH | Small zone of intense clay alteration and minor chloritization within middle of interval | 1 | | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 85.93 | 87.48 | 1.87 | GND | WTH | Carbonate stringers throughout interval | 2 | 2 | 3 | 1 | | | | | | | 12 | 4 | 0.4 | 1.8 | | | | | 45 | 25 | | | | | | | |
| DG11-441C | 87.48 | 88.87 | 1.39 | GND | WTH | Alteration dies out within interval | 1 | 1 | 2 | | | | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 50 | | | | | | 0.05 | | |
| DG11-441C | 88.87 | 90.53 | 1.66 | GND | FSH | Fresh GND | 1 | | | | | | | | | | 2 | 4 | 0.2 | 0.4 | | | | | 80 | 50 | | | | | | | |
| DG11-441C | 90.53 | 92.05 | 1.52 | GND | FSH | Minor chloritization and sericitization @ beginning of interval associated with irregular carbonate stringers | 1 | 2 | 2 | | 1 | | | | | | 5 | 4 | 0.8 | 1.5 | | | | | 30 | 15 | | | | | | | |
| DG11-441C | 92.05 | 93.57 | 1.52 | GND | FSH | Dark orange oxidation present along fracture surfaces | 2 | | | | 1 | | | | | | 3 | 3 | 0.1 | 0.3 | | | | | 70 | 50 | | | | | | | |
| DG11-441C | 93.57 | 95.03 | 1.46 | GND | FSH | Dark orange oxidation present along fracture surfaces | 2 | | | | 1 | | | | | | 2 | 6 | 0.9 | 1.2 | | | | | 60 | | | | | | | | |
| DG11-441C | 95.03 | 96.62 | 1.59 | GND | FSH | relitively fresh GND | 2 | | | | 1 | | | | | | 3 | 3 | 0.3 | 0.5 | | | | | 15 | 40 | | | | | | | |
| DG11-441C | 96.62 | 98.1 | 1.48 | GND | FSH | | 2 | | | | 1 | | | | | | 2 | 3 | 0.8 | 1.4 | | | | | | | | | | | 0.1 | | |
| DG11-441C | 98.1 | 99.67 | 1.57 | GND | FSH | Aspy mineralization along fracture surfaces | 1 | | | | | | | | | | | | | | | | | | | | | | | | 0.2 | | |
| DG11-441C | 99.67 | 101.09 | 1.42 | GND | FSH | Minor carbonarte mineralization and oxidation along fracture surfaces. Remainder of interval is fresh | 1 | | | 1 | 1 | | 1 | 6 | 1.1 | 1.1 | 1 | 4 | 0.2 | 0.2 | | | | | 70 | 15 | | | | | 0.1 | | |
| DG11-441C | 101.09 | 102.72 | 1.63 | GND | FSH | Minor carbonarte mineralization and oxidation along fracture surfaces. Remainder of interval is fresh | | | | | 1 | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | 40 | 50 | | | | | | | |
| DG11-441C | 102.72 | 104.3 | 1.58 | GND | FSH | Thick carbonate precipitation long fracture surfaces | | | | | 2 | | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 70 | | 2.9 | Ser | 3 | | | | |
| DG11-441C | 104.3 | 105.77 | 1.47 | GND | WTH | | | 3 | 2 | | 1 | 1 | 1 | 3 | 2.5 | 2.5 | 6 | 6 | 0.4 | 1 | | | | | 65 | 80 | | | | | 0.05 | | |
| DG11-441C | 105.77 | 107.35 | 1.58 | GND | FSH | Extremely competant and fresh GND | | 1 | | | | | | | | | 4 | 1 | 0.3 | 0.7 | | | | | 65 | 30 | 1.4 | Ser | 3 | | | | |
| DG11-441C | 107.35 | 108.81 | 1.46 | GND | FSH | Small carbonite stringers throughout interval | | | 1 | 1 | 1 | | | | | | 9 | 4 | 0.3 | 1.2 | | | | | 50 | 20 | 0.6 | Qtz | 2 | | | | |
| DG11-441C | 108.81 | 110.41 | 1.60 | GND | FSH | Minor sulphide mineralization along fracture surfaces | | | 1 | | 1 | | | | | | 2 | 3 | 0.5 | 0.7 | | | | | 25 | 60 | | | | | | | |
| DG11-441C | 110.41 | 111.86 | 1.45 | GND | FSH | Minor sulphide mineralization along fracture surfaces | | | 1 | | 1 | 1 | | | | | 3 | 3 | 0.3 | 0.6 | | | | | 70 | 65 | 2.2 | Qtz | 3 | | | | |
| DG11-441C | 111.86 | 113.3 | 1.44 | GND | FSH | Fresh GND with mineralization and carbonate along fractures. | | | | 1 | 1 | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | 55 | 45 | | | | | 0.1 | | |
| DG11-441C | 113.3 | 114.91 | 1.61 | GND | FSH | Minor sulphide mineralization along fracture surfaces | | | 1 | | 1 | 1 | | | | | 4 | 4 | 0.1 | 0.4 | | | | | 35 | 40 | | | | | 0.1 | | |
| DG11-441C | 114.91 | 116.42 | 1.51 | GND | FSH | Small fracture zone present @ beginning of interval with slickenslides along fracture surfaces as well as minor sulphide and carbonate mineralization | | 1 | 2 | 1 | 2 | | | | | | 3 | 3 | 0.5 | 0.9 | | | | | 35 | 70 | 0.7 | Ser | 2 | | 0.5 | | |
| DG11-441C | 116.42 | 117.96 | 1.54 | GND | FSH | GND becomes increasingly altered and fractured towards end of interval | | 1 | 2 | 1 | 2 | | | | | | 6 | 3 | 0.1 | 0.6 | | | | | 55 | 35 | 0.3 | Ser | 2 | | 0.01 | | |
| DG11-441C | 117.96 | 119.35 | 1.39 | GND | FSH | Minor carbonate wearing throughout | | | | 1 | 1 | 1 | 1 | 4 | 1.1 | 1.1 | 4 | 4 | 0.2 | 0.7 | | | | | 15 | 20 | | | | | 0.05 | | |
| DG11-441C | 119.35 | 121.01 | 1.66 | GND | FSH | Fresh GND | | | | | 1 | 1 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 70 | | | | | | | | |
| DG11-441C | 121.01 | 122.31 | 1.30 | GND | FSH | Fresh GND | | | 1 | | 1 | 1 | 1 | 6 | 1.3 | 1.3 | 7 | 3 | 0.2 | 1 | | | | | 40 | 25 | | | | | 0.5 | | |
| DG11-441C | 122.31 | 123.55 | 1.24 | GND | FSH | GND becomes increasingly chloritized with minor sericitization | | | 2 | | 1 | 1 | | | | | 2 | 6 | 0.2 | 0.4 | | | | | 75 | 40 | | | | | | | |
| DG11-441C | 123.55 | 125.5 | 1.95 | GND | WTH | Extremely clay rich and friable GND. Interval exhibits very low recovery | | | 3 | 4 | 2 | | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-441C | 125.5 | 127.1 | 1.60 | GND | FSH | Carbonate stringers and fracture fill throughout interval | | | 2 | 1 | 1 | 1 | | | | | 6 | 4 | 0.7 | 1.6 | | | | | 40 | 30 | | | | | 0.1 | | |
| DG11-441C | 127.1 | 128.65 | 1.55 | GND | FSH | Minor alteration in interval associated with a small zone of Aspy and Qtz veining @ 127.43m | | | 1 | | 1 | 1 | 1 | 6 | 7.2 | 7.2 | 2 | 6 | 0.3 | 0.6 | | | | | 80 | 50 | | | | | | | |
| DG11-441C | 128.65 | 130.15 | 1.50 | GND | FSH | Fresh GND | | | | | 1 | | | | | | 5 | 6 | 0.2 | 0.6 | | | | | 55 | 65 | | | | | | | |
| DG11-441C | 130.15 | 131.7 | 1.55 | GND | FSH | Fresh GND | | 2 | 2 | | 1 | | | | | | 2 | 6 | 0.9 | 0.2 | | | | | 55 | | 1.4 | Ser | 4 | | | | |
| DG11-441C | 131.7 | 133.2 | 1.50 | GND | WTH | Intense sericitization associated with sheeted veins | | 3 | 2 | 1 | | 2 | | | | | 8 | 3 | 0.8 | 2.1 | | | | | 60 | 80 | | | | | | | |
| DG11-441C | 133.2 | 134.67 | 1.40 | GND | WTH | Moderately chloritized and sericitized interval | | 2 | 2 | | | 2 | | | | | 6 | 3 | 0.5 | 1.9 | | | | | 65 | 35 | 2.9 | Ser | 3 | | | | |
| DG11-441C | 134.67 | 136.25 | 1.58 | GND | | Alteration restricted to selvages of Aspy mineralized veins | | 2 | 2 | | 1 | 2 | | | | | 11 | 3 | 0.6 | 2.2 | | | | | 60 | 40 | 2.8 | Ser | 3 | | | | |
| DG11-441C | 136.25 | 137.85 | 1.60 | GND | | Alteration restricted to selvages of Aspy mineralized veins | | 2 | | | 1 | 1 | 1 | 6 | 1.4 | 1.4 | 5 | 6 | 0.2 | 0.8 | | | | | 60 | 85 | | | | | | | |
| DG11-441C | 137.85 | 139.29 | 1.44 | GND | | Minorly altered GND | | 2 | 3 | | | 2 | 1 | 6 | 1.1 | 1.1 | 5 | 6 | 0.2 | 0.8 | | | | | 85 | 55 | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-441C | 61.6 | 63.09 | | | | | | | | | | 1 | K723340 | 0.19 |
| DG11-441C | 63.09 | 64.84 | 0.7 | | | | | | | | | 0.7 | K723341 | 0.498 |
| DG11-441C | 64.84 | 66.14 | | | | | | | | | | | K723342 | 0.06 |
| DG11-441C | 66.14 | 67.66 | | | | | | | | | | 0.5 | K723343 | 0.117 |
| DG11-441C | 67.66 | 69.19 | | | | | | | | | | 1 | K723344 | 0.205 |
| DG11-441C | 69.19 | 70.71 | | | | | | | | | | 0.5 | K723345 | 0.217 |
| DG11-441C | 70.71 | 72.24 | | | | | | | | | | | K723346 | 0.754 |
| DG11-441C | 72.24 | 73.64 | | | | | | | | | | 2 | K723347 | 0.321 |
| DG11-441C | 73.64 | 75.29 | | | | | | | | | | 1 | K723348 | 0.221 |
| DG11-441C | 75.29 | 76.89 | 0.1 | | | | | | | | | 0.1 | K723349 | 0.179 |
| DG11-441C | 76.89 | 78.33 | | | | | | | | | | | K723351 | 0.081 |
| DG11-441C | 78.33 | 79.88 | | | | | | | | | | | K723352 | 0.052 |
| DG11-441C | 79.88 | 81.38 | | | | | | | | | | | K723353 | 0.024 |
| DG11-441C | 81.38 | 82.93 | | | | | | | | | | | K723354 | 0.031 |
| DG11-441C | 82.93 | 84.43 | | | | | | | | | | | K723355 | 0.061 |
| DG11-441C | 84.43 | 85.93 | | | | | | | | | | | K723357 | 0.063 |
| DG11-441C | 85.93 | 87.48 | | | | | | | | | | | K723358 | 0.008 |
| DG11-441C | 87.48 | 88.87 | | | | | | | | | | 0.5 | K723359 | 0.038 |
| DG11-441C | 88.87 | 90.53 | | | | | | | | | | | K723360 | 0.021 |
| DG11-441C | 90.53 | 92.05 | | | | | | | | | | | K723361 | 0.02 |
| DG11-441C | 92.05 | 93.57 | | | | | | | | | | | K723363 | 0.07 |
| DG11-441C | 93.57 | 95.03 | | | | | | | | | | | K723364 | 0.168 |
| DG11-441C | 95.03 | 96.62 | | | | | | | | | | | K723365 | 0.043 |
| DG11-441C | 96.62 | 98.1 | | | | | | | | | | 0.1 | K723366 | 0.04 |
| DG11-441C | 98.1 | 99.67 | 1 | | | | | | | | | 1.2 | K723367 | 0.061 |
| DG11-441C | 99.67 | 101.09 | 1 | | | | | | | | | 7.1 | K723368 | 0.638 |
| DG11-441C | 101.09 | 102.72 | | | | | | | | | | | K723370 | 0.074 |
| DG11-441C | 102.72 | 104.3 | 0.05 | | | | | | | | | 0.05 | K723371 | 0.032 |
| DG11-441C | 104.3 | 105.77 | 0.05 | | | | | | | | | 0.05 | K723372 | 0.014 |
| DG11-441C | 105.77 | 107.35 | 0.01 | | | | | | | | | 0.01 | K723373 | 0.11 |
| DG11-441C | 107.35 | 108.81 | 0.05 | | | | | | | | | 0.05 | K723374 | 0.093 |
| DG11-441C | 108.81 | 110.41 | 0.1 | | | | | | | | | 0.1 | K723375 | 0.071 |
| DG11-441C | 110.41 | 111.86 | 0.1 | | | | | | | | | 0.1 | K723376 | 0.091 |
| DG11-441C | 111.86 | 113.3 | | | | | | | | | | 0.1 | K723377 | 0.036 |
| DG11-441C | 113.3 | 114.91 | | | | | | | | | | 0.1 | K723378 | 0.02 |
| DG11-441C | 114.91 | 116.42 | | | | | | | | | | 0.5 | K723379 | 0.01 |
| DG11-441C | 116.42 | 117.96 | | | | | | | | | | 0.01 | K723380 | 0.029 |
| DG11-441C | 117.96 | 119.35 | | | | | | | | | | 0.05 | K723381 | 0.018 |
| DG11-441C | 119.35 | 121.01 | 0.1 | | | | | | | | | 0.1 | K723382 | 0.043 |
| DG11-441C | 121.01 | 122.31 | 0.7 | | | | | | | | | 1.2 | K723383 | 0.394 |
| DG11-441C | 122.31 | 123.55 | | | | | | | | | | | K723384 | 0.093 |
| DG11-441C | 123.55 | 125.5 | 0.5 | | | | | | | | | 1 | K723385 | 0.093 |
| DG11-441C | 125.5 | 127.1 | 0.1 | | | | | | | | | 0.2 | K723386 | 0.091 |
| DG11-441C | 127.1 | 128.65 | | | | | | | | | | | K723387 | 0.99 |
| DG11-441C | 128.65 | 130.15 | 0.5 | | | | | | | | | 0.5 | K723388 | 0.178 |
| DG11-441C | 130.15 | 131.7 | 0.1 | | | | | | | | | 0.1 | K723389 | 0.0025 |
| DG11-441C | 131.7 | 133.2 | 0.1 | | | | | | | | | 0.1 | K723391 | 0.039 |
| DG11-441C | 133.2 | 134.67 | 0.5 | | | | | | | | | 0.5 | K723392 | 0.072 |
| DG11-441C | 134.67 | 136.25 | 1 | | | | | | | | | 1 | K723393 | 0.384 |
| DG11-441C | 136.25 | 137.85 | 2 | | | | | | | | | 2 | K723394 | 0.074 |
| DG11-441C | 137.85 | 139.29 | 2 | | | | | | | | | 2 | K723395 | 0.373 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-441C | 139.29 | 142.34 | 3.05 | GND | | Intensely clay altered and chloritized interval which is very broken and exhibits very low recovery. Sulphide mineralization present along fractures | | | 2 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-441C | 142.34 | 143.93 | 1.59 | GND | | Botryoidal marcasite present along fracture surfaces | | | 2 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | 1.5 | | |
| DG11-441C | 143.93 | 145.39 | 1.46 | GND | | Clay alteration becomes patchy and dies out within interval. Chloritization persists | | | 2 | 1 | 1 | | | | | | 2 | 4 | 0.5 | 0.9 | | | | | 35 | 25 | | | | | 0.5 | | |
| DG11-441C | 145.39 | 146.9 | 1.51 | GND | | Fairly fresh GND | | 1 | 1 | | 1 | | | | | | 5 | 6 | 0.2 | 0.8 | | | | | 55 | 65 | | | | | | | |
| DG11-441C | 146.9 | 148.44 | 1.54 | GND | | Core becomes intensely sericitized towards bottom of interval. Thin mineralized sheeted veins present within altered zone | | 3 | 3 | | 1 | 2 | 1 | 6 | 1.4 | 1.4 | 8 | 6 | 0.6 | 2.2 | | | | | 70 | 35 | | | | | 1.5 | | |
| DG11-441C | 148.44 | 149.94 | 1.50 | GND | | Top of interval is highly sericitized but alteration rapidly dies out down hole | | 2 | | 1 | | | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 45 | | | | | | | | |
| DG11-441C | 149.94 | 151.49 | 1.55 | GND | FSH | Minorly silicified and chloritized GND | | | 1 | | 1 | 1 | | | | | 4 | 6 | 0.2 | 0.7 | | | | | 45 | 25 | | | | | 0.1 | | |
| DG11-441C | 151.49 | 153.02 | 1.53 | GND | FSH | Highly broken core with discrete zones of clay alteration. Moderate chloritization and sericitization also present, as well as frature specific carbonate precipitation | | 2 | | 1 | 1 | | 1 | 1 | 3.1 | 3.1 | | | | | | | | | 70 | | | | | | | | |
| DG11-441C | 153.02 | 154.53 | 1.51 | GND | WTH | Highly broken core with discrete zones of clay alteration. Moderate chloritization and sericitization also present, as well as frature specific carbonate precipitation | | 3 | 3 | 2 | 1 | | | | | | 3 | 3 | 0.6 | 1.5 | | | | | 55 | 20 | | | | | 0.5 | | |
| DG11-441C | 154.53 | 156.1 | 1.57 | GND | WTH | Highly clay rich and rubbley interval | | | | 3 | 1 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-441C | 156.1 | 157.58 | 1.48 | GND | WTH | Core @ beginning of interval is competant but very brittle.Core becomes increasingly silicified down hole | | | | 2 | | 2 | 1 | 6 | 2.5 | | 3 | 6 | 0.9 | 1.6 | | | | | 45 | 75 | | | | | 1 | | |
| DG11-441C | 157.58 | 159.12 | 1.54 | GND | WTH | Core @ beginning of interval is competant but very brittle.Core becomes increasingly silicified down hole | | | 1 | 2 | 1 | 2 | | | | | 1 | 4 | 0.1 | 0.1 | | | | | 20 | | | | | | | | |
| DG11-441C | 159.12 | 160.63 | 1.51 | GND | WTH | Intensely sericitized interval with thin irregular sulphide stringers | | 4 | 2 | 1 | | 2 | 1 | 1 | 1 | 1 | 5 | 6 | 0.8 | 1.4 | | | | | 80 | 50 | | | | | 0.5 | | |
| DG11-441C | 160.63 | 162.15 | 1.52 | GND | FSH | Fresh GND | | | 1 | | | 1 | | | | | 3 | 6 | 0.2 | 0.4 | | | | | 85 | 75 | 1.2 | Ser | 3 | | | | |
| DG11-441C | 162.15 | 163.68 | 1.53 | GND | WTH | Interval becomes intensely sericitized down hole | | 4 | | | | 2 | | | | | 2 | 6 | 0.8 | 1.1 | | | | | 55 | | | | | | | | |
| DG11-441C | 163.68 | 165.2 | 1.52 | GND | WTH | Whole rock sericitization | | 5 | | | | 2 | 1 | 4 | 2.2 | 2.2 | 4 | 4 | 0.5 | 1 | | | | | 60 | 70 | | | | | 0.5 | | |
| DG11-441C | 165.2 | 166.73 | 1.53 | GND | WTH | Intense sericitization with minor Aspy mineralization | | 5 | | | | 3 | 2 | 6 | 3.4 | 4.5 | 3 | 1 | 0.4 | 1.1 | | | | | 65 | 85 | | | | | | | |
| DG11-441C | 166.73 | 168.3 | 1.57 | GND | WTH | Intense clay alteration present @ 167.52m/22cm | | 4 | | 3 | | 2 | | | | | 5 | 3 | 0.9 | 2 | | | | | 65 | 45 | | | | | | | |
| DG11-441C | 168.3 | 169.77 | 1.47 | GND | FSH | Fairly fresh GND | | 1 | 1 | | | 2 | | | | | 1 | 4 | 0.6 | 0.6 | | | | | 20 | | | | | | | | |
| DG11-441C | 169.77 | 171.02 | 1.25 | GND | WTH | Intensely sericitized and moderately chloritized interval | | 5 | 3 | | | 3 | 1 | 3 | 3.2 | 3.2 | 12 | 3 | 0.5 | 2.5 | | | | | 50 | 70 | | | | | 1 | | |
| DG11-441C | 171.02 | 172.82 | 1.80 | GND | WTH | Intensely sericitized and moderately chloritized interval. Moderately clay altered with minor carbonate along fracture surfaces | | 5 | 3 | 2 | 1 | 3 | 1 | 1 | 2.4 | 2.4 | 13 | 3 | 0.5 | 3.1 | | | | | 50 | 80 | | | | | 1.5 | | |
| DG11-441C | 172.82 | 174.24 | 1.42 | GND | WTH | Whole rock alteration | | 5 | 3 | 1 | 1 | 3 | 2 | 6 | 2.2 | 3.6 | 5 | | 0.3 | 0.9 | | | | | 40 | 35 | | | | | 1 | | |
| DG11-441C | 174.24 | 175.87 | 1.63 | GND | WTH | Whole rock alteration | | 5 | 3 | 1 | 1 | 3 | | | | | 4 | 3 | 0.9 | 2 | | | | | 40 | 65 | | | | | | | |
| DG11-441C | 175.87 | 177.3 | 1.43 | GND | WTH | Extremely altered and competent GND | | 5 | 2 | 1 | 1 | 3 | | | | | 3 | 6 | 0.1 | 0.3 | | | | | 45 | 40 | | | | | | | |
| DG11-441C | 177.3 | 178.92 | 1.62 | GND | WTH | Extremely altered and competent GND | | 5 | 2 | 1 | 1 | 2 | 1 | 6 | 1.1 | 1.1 | 3 | 3 | 0.9 | 1.9 | | | | | 40 | 35 | | | | | 0.5 | | |
| DG11-441C | 178.92 | 180.41 | 1.49 | GND | WTH | Sericitization still persistant and pervasive | | 5 | 2 | | | 2 | 1 | 6 | 1.3 | 1.3 | 7 | 6 | 0.3 | 1.2 | | | | | 60 | 45 | | | | | 0.2 | | |
| DG11-441C | 180.41 | 181.97 | 1.56 | GND | WTH | Intense sericitization and chloritization. Large Qtz sulphide vein present in middle of interval | | 4 | 3 | 2 | 1 | | 1 | 6 | 5.1 | 2.1 | | | | | | 1 | | | 50 | | | | | | 1 | | |
| DG11-441C | 181.97 | 183.49 | 1.52 | GND | WTH | Extremely competant and highly altered interval | | 4 | 3 | | 1 | 4 | | | | | 6 | 3 | 0.5 | 1.3 | | | | | 30 | 60 | | | | | | | |
| DG11-441C | 183.49 | 185.01 | 1.52 | GND | WTH | Thin irregular sulphide stringers throughout interva | | 4 | 3 | | 1 | 4 | 1 | 6 | 5.5 | 5.5 | 3 | 18 | 0.8 | 3.1 | | | | | 70 | 55 | | | | | | | |
| DG11-441C | 185.01 | 186.6 | 1.59 | GND | WTH | Intense sericitization along with minor clay alteration which has produced slight sufface relief in core3 | | 5 | 2 | 2 | 1 | 1 | 1 | 1 | 5.9 | 5.9 | | | | | | | | | 50 | | | | | | | | |
| DG11-441C | 186.6 | 188.05 | 1.45 | GND | WTH | Intense silification and patchy sericitization which is intense where present | | 4 | | 2 | | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 188.05 | 189.48 | 1.43 | QTZITE | FSH | Finely layered, beige to whitish qtzite. Layers are extremely planor and undeformed | | | | 1 | | 3 | 3 | 1 | 1.9 | 4.8 | 1 | 1 | 0.9 | 0.9 | | | | | 45 | 60 | | | | | 0.5 | | |
| DG11-441C | 189.48 | 191.43 | 1.95 | QTZITE | FSH | Core becomes slightly deformed down hole, exhibiting fracturing and displacement of veins | | | | 1 | | 3 | 1 | 1 | 1 | 1 | 2 | 3 | 0.2 | 0.3 | | | | | 55 | 60 | | | | | | | |
| DG11-441C | 191.43 | 192.67 | 1.24 | HNFLS | WTH | Highly disrupted and deformed HNFLS with fine grained dark moroon to blackish foliations | | 2 | 1 | 2 | | 3 | 4 | 1 | 6.9 | 13.1 | 5 | 1 | 0.6 | 2.1 | | | | | 35 | 65 | | | | | | | |
| DG11-441C | 192.67 | 194.16 | 1.49 | HNFLS | WTH | Small zones of beige aduloria? Clay like alteration. Core still retoins competency within zones of clay alteration | | | 2 | 3 | | 3 | 1 | 1 | 2.9 | 2.9 | 3 | 1 | 0.8 | 1.7 | | | | | 50 | 35 | | | | | | | |
| DG11-441C | 194.16 | 195.81 | 1.65 | HNFLS | FSH | Thin pyrrhotite veins within interval | | | 2 | | | 1 | | | | | 2 | 6 | 0.3 | 0.5 | | | | | 70 | | | | | | | 0.5 | |
| DG11-441C | 195.81 | 197.21 | 1.40 | HNFLS | FSH | Minorly chloritized HNFLS with fairly finely spaced plonar foliations | | | 2 | | | 1 | | | | | 4 | 3 | 0.1 | 0.1 | | | | | 35 | 60 | | | | | | | |
| DG11-441C | 197.21 | 198.75 | 1.54 | HNFLS | WTH | Minor pervasive, non-destructive clay alteration present throughout interval | | | 2 | 3 | | 2 | 3 | 1 | 2.6 | 6.6 | | | | | | | | | 60 | | | | | | | | |
| DG11-441C | 198.75 | 200.25 | 1.50 | HNFLS | WTH | Minor pervasive, non-destructive clay alteration present throughout interval | | | 2 | 3 | | 2 | 2 | 1 | 1.9 | 4.1 | 1 | 1 | 0.9 | 0.9 | | | | | 45 | 50 | | | | | | | |
| DG11-441C | 200.25 | 200.98 | 0.73 | HNFLS | WTH | Intensely deformed and Qtz flooded HNFLS with clay alteration along fracture surfaces. Minor brecciation present | | | 2 | 2 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 200.98 | 203.14 | 2.16 | QTZITE | WTH | Light beige, finely layered Qtzite which exhibits large zones of Qtz flooding. Mineralization present in few Qtz flooded zones | | | | 1 | | 4 | | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-441C | 203.14 | 204.92 | 1.78 | QTZITE | WTH | Intensely deformed and clay altered interval | | | 2 | 3 | 2 | 3 | 2 | 1 | 3.5 | 5.7 | 2 | 1 | 0.3 | 0.5 | | | | | 25 | 40 | | | | | | | |
| DG11-441C | 204.92 | 206.35 | 1.43 | QTZITE | WTH | Clay alteration significally depreciates within this interval | | | 2 | 1 | 1 | 3 | 1 | 1 | 1.8 | 1.8 | 2 | 1 | 0.5 | 0.9 | | | | | 60 | 15 | | | | | 0.1 | | |
| DG11-441C | 206.35 | 207.8 | 1.45 | QTZITE | WTH | Intensely silicified interval | | | 2 | 1 | 1 | 4 | | | | | 3 | 1 | 0.5 | 1.1 | | | | | 20 | 35 | | | | | | | |
| DG11-441C | 207.8 | 209.4 | 1.60 | QTZITE | WTH | Intensely silicified interval | | | | 1 | 1 | 4 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 50 | | | | | | | | |
| DG11-441C | 209.4 | 211.1 | 1.60 | HNFLS | WTH | Small zone of moroon to black of relatively undeformed HNFLS | | | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 211.1 | 212.45 | 1.35 | QTZITE | WTH | Light beige, highly silicified Qtzite with a small zone of friable clay altered core | | | | 2 | | 3 | 4 | 1 | 11.2 | 16.6 | 7 | 1 | 0.9 | 2.4 | | | | | 65 | 45 | | | | | 0.5 | 2 | |
| DG11-441C | 212.45 | 213.97 | 1.52 | QTZITE | WTH | Intensely silicified Qtzite with multiple zones of Qtz flooding. Small blebs of Pyrrhotite can be seen within many foliations giving the core a speckled appearance | | 1 | 1 | | | 5 | 7 | 1 | 8.9 | 25.4 | | | | 2 | | | | | 60 | 40 | | | | | | 4 | |
| DG11-441C | 213.97 | 215.49 | 1.52 | QTZITE | WTH | Zones of Qtz flooding relatively absent within this interval | | 1 | 1 | | | 5 | 2 | 1 | 1.5 | 1.9 | 3 | 1 | 0.4 | 1.1 | | | | | 55 | 40 | | | | | | 3 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-441C | 139.29 | 142.34 | | | | | | | | | | 1 | K723397 | 0.135 |
| DG11-441C | 142.34 | 143.93 | | | | | | | | | | 1.5 | K723398 | 0.052 |
| DG11-441C | 143.93 | 145.39 | | | | | | | | | | 0.2 | K723399 | 0.12 |
| DG11-441C | 145.39 | 146.9 | 0.1 | | | | | | | | | 0.1 | K723400 | 0.222 |
| DG11-441C | 146.9 | 148.44 | 0.5 | | | | | | | | | 2 | K723401 | 0.189 |
| DG11-441C | 148.44 | 149.94 | | | | | | | | | | | K723402 | 0.06 |
| DG11-441C | 149.94 | 151.49 | | | | | | | | | | 0.1 | K723403 | 0.194 |
| DG11-441C | 151.49 | 153.02 | 0.05 | | | | | | | | | 0.05 | K723404 | 0.099 |
| DG11-441C | 153.02 | 154.53 | | | | | | | | | | 0.5 | K723405 | 0.2 |
| DG11-441C | 154.53 | 156.1 | | | | | | | | | | 0.1 | K723406 | 0.135 |
| DG11-441C | 156.1 | 157.58 | 2.5 | | | | | | | | | 3.5 | K723407 | 1.62 |
| DG11-441C | 157.58 | 159.12 | | | | | | | | | | | K723408 | 0.192 |
| DG11-441C | 159.12 | 160.63 | 0.5 | | | | | | | | | 1 | K723409 | 0.433 |
| DG11-441C | 160.63 | 162.15 | 0.1 | | | | | | | | | | K723411 | 0.089 |
| DG11-441C | 162.15 | 163.68 | 0.5 | | | | | | | | | 0.5 | K723412 | 0.115 |
| DG11-441C | 163.68 | 165.2 | 0.5 | | | | | | | | | 1 | K723413 | 0.059 |
| DG11-441C | 165.2 | 166.73 | 2 | | | | | | | | | 2 | K723414 | 15.15 |
| DG11-441C | 166.73 | 168.3 | 0.1 | | | | | | | | | 0.1 | K723415 | 0.105 |
| DG11-441C | 168.3 | 169.77 | | | | | | | | | | | K723417 | 0.12 |
| DG11-441C | 169.77 | 171.02 | | | | | | | | | | 1 | K723418 | 0.629 |
| DG11-441C | 171.02 | 172.82 | 1 | | | | | | | | | 1.5 | K723419 | 1.065 |
| DG11-441C | 172.82 | 174.24 | | | | | | | | | | 1 | K723420 | 0.507 |
| DG11-441C | 174.24 | 175.87 | 0.5 | | | | | | | | | 0.5 | K723421 | 0.164 |
| DG11-441C | 175.87 | 177.3 | | | | | | | | | | | K723423 | 0.06 |
| DG11-441C | 177.3 | 178.92 | 1 | | | | | | | | | 1.5 | K723424 | 0.25 |
| DG11-441C | 178.92 | 180.41 | 1.5 | | | | | | | | | 1.7 | K723425 | 0.194 |
| DG11-441C | 180.41 | 181.97 | 1 | | | | | | | | | 2 | K723426 | 4.7 |
| DG11-441C | 181.97 | 183.49 | 0.1 | | | | | | | | | 0.1 | K723427 | 0.072 |
| DG11-441C | 183.49 | 185.01 | 1.5 | | | | | | | | | 1.5 | K723428 | 0.174 |
| DG11-441C | 185.01 | 186.6 | 0.5 | | | | | | | | | 0.5 | K723430 | 0.214 |
| DG11-441C | 186.6 | 188.05 | | | | | | | | | | | K723431 | 0.078 |
| DG11-441C | 188.05 | 189.48 | 0.5 | | | | | | | | | 1 | K723432 | 0.012 |
| DG11-441C | 189.48 | 191.43 | 0.05 | | | | | | | | | 0.05 | K723433 | 0.006 |
| DG11-441C | 191.43 | 192.67 | | | | | | | | | | | K723434 | 0.009 |
| DG11-441C | 192.67 | 194.16 | | | | | | | | | | | K723435 | 0.0025 |
| DG11-441C | 194.16 | 195.81 | | | | | | | | | | 0.5 | K723436 | 0.0025 |
| DG11-441C | 195.81 | 197.21 | | | | | | | | | | | K723437 | 0.0025 |
| DG11-441C | 197.21 | 198.75 | | | | | | | | | | | K723438 | 0.0025 |
| DG11-441C | 198.75 | 200.25 | | | | | | | | | | | K723439 | 0.0025 |
| DG11-441C | 200.25 | 200.98 | | | | | | | | | | | K723440 | 0.0025 |
| DG11-441C | 200.98 | 203.14 | | | | | | | | | | 0.5 | K723441 | 0.016 |
| DG11-441C | 203.14 | 204.92 | | | | | | | | | | | K723442 | 0.018 |
| DG11-441C | 204.92 | 206.35 | | | | | | | | | | 0.1 | K723443 | 0.008 |
| DG11-441C | 206.35 | 207.8 | | | | | | | | | | | K723444 | 0.021 |
| DG11-441C | 207.8 | 209.4 | | | | | | | | | | | K723445 | 0.0025 |
| DG11-441C | 209.4 | 211.1 | | | | | | | | | | | K723446 | 0.0025 |
| DG11-441C | 211.1 | 212.45 | | | | | | | | | | 2.5 | K723447 | 0.016 |
| DG11-441C | 212.45 | 213.97 | | | | | | | | | | 4 | K723448 | 0.0025 |
| DG11-441C | 213.97 | 215.49 | | | | | | | | | | 3 | K723449 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-441C | 215.49 | 216.97 | 1.48 | QTZITE | WTH | Intense silicification as well as thepomihance of Pyrrohite still persists. Remainder of core mineralogy is comprised nearly completely of Qts | | 1 | 1 | | | 5 | 1 | 1 | 1.7 | 1.7 | 1 | 1 | 0.4 | 0.4 | | | | | 40 | 50 | | | | | | 4 | |
| DG11-441C | 216.97 | 219.02 | 1.55 | HNFLS | FSH | Dark moroon to blueish-black HNFLS which exhibits planor foliations and is relatively unaltered | | | 1 | | | 2 | | | | | 1 | 1 | 0.9 | 0.9 | | | | | 60 | | | | | | | 3 | |
| DG11-441C | 219.02 | 220.07 | 1.05 | QTZITE | WTH | Light biege Qtzite which has been highly silicified and has byrrhotite within and between layers | | | 1 | | | 4 | | | | | 2 | 1 | 0.4 | 0.7 | | | | | 50 | 70 | | | | | | 4 | |
| DG11-441C | 220.07 | 221.59 | 1.52 | QTZITE | WTH | Light biege Qtzite which has been highly silicified and has byrrhotite within and between layers | | | | 1 | | 4 | | | | | 9 | 3 | 0.5 | 3.3 | | | | | 30 | 60 | | | | | | 1 | |
| DG11-441C | 221.59 | 223.12 | 1.53 | HNFLS | FSH | HNFLS which exhibits intense non-destructive clay alteration (adularia?) giving the core a beige to moroon colour. Clay alteration. Clay alteration has a hardness of approximately 5 and and doesn't react with HCl. | | 1 | | 1 | | 2 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | 30 | 70 | | | | | | | |
| DG11-441C | 223.12 | 224.64 | 1.52 | HNFLS | FSH | Clay alteration dies out within this interval | | | | 2 | | | 2 | 6 | 6.7 | 10.2 | 2 | 6 | 0.4 | 0.6 | | | | | | | | | | | | 3 | |
| DG11-441C | 224.64 | 226.17 | 1.53 | HNFLS | FSH | Unaltered finely foliated HNFLS | | | 1 | | | 1 | | | | | 3 | 6 | 0.4 | 0.7 | | | | | 65 | 70 | | | | | 0.1 | | |
| DG11-441C | 226.17 | 227.69 | 1.52 | HNFLS | WTH | Large zone of Qtz flooding present within middle of interval | | | 1 | 1 | 1 | 3 | 3 | 1 | 2.2 | 4.4 | 3 | 4 | 0.4 | 0.8 | | | | | 50 | 20 | | | | | | | |
| DG11-441C | 227.69 | 229.15 | 1.46 | HNFLS | WTH | Zones of intense silicification present throughout interval | | | 1 | 1 | | 3 | 1 | 1 | 1 | 1 | 6 | 1 | 0.9 | 3.7 | | | | | | | | | | | | | |
| DG11-441C | 229.15 | 230.73 | 1.58 | HNFLS | WTH | Deformed Qtz veining present throughout interval | | | 1 | 1 | | 3 | 3 | 6 | 4.1 | 8.6 | 5 | 1 | 0.4 | 0.6 | | | | | | | | | | | 0.5 | | |
| DG11-441C | 230.73 | 232.3 | 1.57 | HNFLS | WTH | Pyrrhotite present as stringers and blebs of within Qtz veins as well as disseminated throughout the foliations | | | 1 | 1 | 1 | 2 | 3 | 6 | 3.1 | 5.5 | 5 | 6 | 9 | 2.2 | | | | | 60 | 30 | | | | | 1 | | |
| DG11-441C | 232.3 | 233.78 | 1.48 | HNFLS | WTH | Transition within interval from greenish highly silicified HNFLS to HNFLS which has been pervasively altered by non-destructive clay alteration.Core competency is slightly dimmished in clay altered section | | | 1 | 3 | 1 | 3 | 2 | 1 | 3.2 | 4.6 | 5 | 1 | 0.2 | 0.9 | | | | | 40 | 20 | | | | | | | |
| DG11-441C | 233.78 | 235.41 | 1.63 | HNFLS | FSH | relitively fresh HNFLS | | | 1 | | | 1 | 1 | 1 | 1.9 | 1.9 | 1 | 1 | 0.2 | 0.2 | | | | | 0.5 | 60 | | | | | | | |
| DG11-441C | 235.41 | 236.83 | 1.42 | HNFLS | FSH | relitively fresh HNFLS | | | | 1 | | 1 | 1 | 1 | 1.6 | 1.6 | 1 | 1 | 0.2 | 0.2 | | | | | 50 | 60 | 0.7 | Qtz | 3 | | | | |
| DG11-441C | 236.83 | 238.4 | 1.57 | HNFLS | WTH | Irregular Qtz veining present throughout interval | | | 1 | | | 3 | 1 | 1 | 1 | 1 | 11 | 1 | 0.6 | 9.8 | | | | | 10 | 55 | 0.8 | Qtz | 4 | | | | |
| DG11-441C | 238.4 | 239.88 | 1.48 | HNFLS | FSH | Fresh HNFLS with fine planor foliation | | | | 1 | 1 | 1 | 1 | 1 | 2.6 | 2.6 | | | | | | | | | 55 | | | | | | 0.05 | | |
| DG11-441C | 239.88 | 241.33 | 1.45 | HNFLS | WTH | Intensely and pervasively silicified HNFLS which exhibits Pyrrhotite mineralization along foliations | | | 1 | | | 5 | 5 | 6 | 4.9 | 14.4 | 1 | 1 | 0.6 | 0.6 | | | | | 40 | 60 | | | | | | 3 | |
| DG11-441C | 241.33 | 242.93 | 1.60 | HNFLS | FSH | Fresh HNFLS | | | | 1 | | 1 | | | | | 3 | 1 | 0.4 | 0.6 | | | | | 55 | 70 | 0.2 | Qtz | 3 | | | 0.5 | |
| DG11-441C | 242.93 | 244.45 | 1.52 | HNFLS | FSH | Relitively fresh interval execpt for selvage zone surrounding a 3.2cm black Qtz vein | | | 1 | 1 | | 1 | 1 | 1 | 1.9 | 1.9 | | | | | | | | | 55 | | 4 | CB | 2 | | | | |
| DG11-441C | 244.45 | 245.97 | 1.52 | HNFLS | FSH | Unaltered and undeformed HNFLS | | | | | | 1 | | | | | 4 | 6 | 0.1 | 0.4 | | | | | 45 | 80 | | | | | | 2 | |
| DG11-441C | 245.97 | 247.5 | 1.53 | HNFLS | FSH | Select foliations exhibit non-destructive clay alteration. Minor carnonate precipitate along fracture surfaces | | | 1 | 1 | | | | | | | 13 | 3 | 0.5 | 2.4 | | | | | 45 | 55 | | | | | | 1 | |
| DG11-441C | 247.5 | 249.02 | 1.52 | HNFLS | FSH | Minorly Chloritizedand selicified interval | | | 1 | | 1 | 2 | | | | | 5 | 1 | 0.9 | 1.6 | | | | | 65 | 50 | | | | | | 1 | |
| DG11-441C | 249.02 | 250.68 | 1.66 | HNFLS | FSH | Minorly Pyrrhotite within foliations. Foliations become minorly deformed towards end of interval | | | | | | 2 | 1 | 5 | 1.7 | 1.7 | 1 | 1 | 0.2 | 0.2 | | | | | | | | | | | | 0.5 | |
| DG11-441C | 250.68 | 252.07 | 1.39 | HNFLS | FSH | Fresh HNFLS with exception of minor selvages | | | 1 | 1 | | 1 | 1 | 1 | 1.5 | 1.5 | 4 | 4 | 0.7 | 6 | | | | | 35 | 10 | 3.5 | Qtz | 4 | | | 0.5 | |
| DG11-441C | 252.07 | 253.37 | 1.30 | HNFLS | FSH | Fresh HNFLS with exception of minor selvages | | | 1 | | | 1 | | | | | 4 | 5 | 0.1 | 0.1 | | | | | 65 | 55 | 0.8 | Qtz | 3 | | | 0.5 | |
| DG11-441C | 253.37 | 255.92 | 1.53 | HNFLS | WTH | Disruption of foliation due to Qtz flooding. Qtz flooding has also completely silicified small zones of the core | | | 1 | | | 3 | 1 | 5 | 1.1 | 1.1 | 3 | | 0.3 | 0.5 | | | | | 30 | | | | | | | 0.3 | |
| DG11-441C | 255.12 | 256.65 | 1.53 | HNFLS | WTH | Core becomes intensely silicified towards bottom of interval | | | 1 | | | 4 | | | | | 4 | 1 | 0.2 | 0.6 | | | | | 55 | 45 | | | | | | 1 | |
| DG11-441C | 256.65 | 258.17 | 1.52 | HNFLS | FSH | Fresh interval of HNFLS | | | 1 | 1 | | 1 | | | | | 2 | 1 | 0.6 | 1 | | | | | 35 | 70 | | | | | | 1 | |
| DG11-441C | 258.17 | 259.73 | 1.56 | HNFLS | WTH | Non-destructive clay alteration (aduloria?) present within approximately half of the foliations. | | | 1 | 3 | | 2 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | 65 | 55 | | | | | | 0.7 | |
| DG11-441C | 259.73 | 261.21 | 1.48 | HNFLS | WTH | Core exhibits multiple zones of clay alteration and silicification. Enechelon style Qtz veining present within clay altered zones | | | 2 | 3 | | 3 | 2 | 1 | 3.3 | 5.9 | 10 | 1 | 0.6 | 4.6 | | | | | 55 | 40 | | | | | | 0.5 | |
| DG11-441C | 261.21 | 262.74 | 1.53 | HNFLS | WTH | HNFLS becomes increasingly silicified down hole. 8.2cm zone of HNFLS clast, Qtz & Aspy matrix breccia @ 262.01m | | | | 2 | | 4 | | | | | 3 | 4 | 0.8 | 1.1 | | | | | 85 | 90 | | | | | | 0.1 | |
| DG11-441C | 262.74 | 264.26 | 1.52 | HNFLS | FSH | Silicification dies out towards bottom of interval | | | 1 | 1 | | 3 | | | | | 3 | 3 | 0.7 | 1.2 | | | | | 50 | 85 | | | | | | 0.5 | |
| DG11-441C | 264.26 | 265.79 | 1.53 | HNFLS | FSH | Fresh HNFLS | | | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-441C | 265.79 | 267.31 | 1.52 | HNFLS | WTH | Interval exhibits a minor deformation of foliations and Qtz veins | | | 1 | 1 | | 3 | 2 | 1 | 1.4 | 2.7 | 4 | 3 | 0.2 | 0.5 | | | | | 35 | 45 | | | | | | 1 | |
| DG11-441C | 267.31 | 268.84 | 1.53 | HNFLS | WTH | Zones of pervasive silicification present within interval but majority of core is fresh | | | 1 | | | 3 | | | | | 3 | 5 | 0.2 | 0.4 | | | | | 35 | 60 | 0.3 | Qtz | 4 | | | 0.5 | |
| DG11-441C | 268.84 | 270.36 | 1.52 | HNFLS | WTH | Zones of pervasive silicification present within interval but majority of core is fresh | | | 1 | | | 3 | | | | | 5 | 1 | 0.5 | 1.5 | | | | | 50 | 35 | 0.7 | Qtz | 2 | | | 0.5 | |
| DG11-441C | 270.36 | 271.89 | 1.53 | HNFLS | WTH | Moderate patchy silicification present throughout interval | | | 1 | 1 | | 3 | | | | | 5 | 4 | 0.2 | 0.6 | | | | | 55 | 85 | 1.2 | Qtz | 3 | | | 1 | |
| DG11-441C | 271.89 | 273.41 | 1.52 | HNFLS | WTH | 12cm zone of calcite, cemented brecciated HNFLS @272.637 | | | | 2 | 1 | 2 | | | | | 4 | 3 | 0.6 | 0.9 | | | | | 30 | 60 | 0.2 | Qtz | 3 | | | 0.5 | |
| DG11-441C | 273.41 | 274.93 | 1.52 | HNFLS | WTH | Intensely silicified interval | | | 2 | 2 | | 4 | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.6 | 1.1 | | | | | 40 | 35 | | | | | | 0.1 | |
| DG11-441C | 274.93 | 276.45 | 1.52 | HNFLS | WTH | Alteration is comprised of small zones of intense and pervasive silicification. EOH | | | 2 | | | 3 | | | | | 8 | 3 | 0.7 | 1.9 | | | | | 40 | 60 | | | | | | 0.4 | |
| DG11-443C | 0 | 8.84 | 8.84 | Phyll | OVB | 30 cm recovery before 7.32 m, 25 ft casing. Phyllite is oxidized and layers are 3-5mm thick. Certain layers are oxidized, others are more qtz rich | 4 | 0 | 1 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 8.84 | 10.36 | 1.52 | Phyll | WTH | Bornite sheen within qtz and dolomite (?) vein. Fractures parallel phyllite foliation. | 3 | 0 | 1 | 3 | 1 | 0 | 1 | 3 | 2 | 2 | | | | | | | | | 45 | | 0.1 | hem | 4 | 4 | | | |
| DG11-443C | 10.36 | 11.88 | 1.52 | Phyll | WTH | Blocky core. Oxidized biotite on fractures - brown shiny micas. | 3 | 1 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 11.88 | 13.41 | 1.53 | Phyll | WTH | Core a dark green to orange colour. Smoky qtz veins are dark grey - brown coloured qtz. | 2 | 0 | 1 | 2 | 0 | 0 | 3 | 1 | 3 | 6 | | | | | | | | | 35 | | 0.1 | hem | 3 | 3 | | | |
| DG11-443C | 13.41 | 14.93 | 1.52 | Phyll | WTH | Minor aspy stringer thru qtz vein. | 2 | 0 | 1 | 2 | 0 | 0 | 1 | 6 | 1.5 | 1.5 | 2 | 1 | 1.5 | 3 | | | | | 40 | | 0.1 | hem | 3 | 3 | | | |
| DG11-443C | 14.93 | 16.46 | 1.53 | Phyll | WTH | Py/qtz vein in silicified Phyll. Py fills (partially) 1x0.5cm vugs. Sericitized Phyllite. | 1 | 3 | 2 | 3 | 0 | 2 | 1 | 6 | 1.2 | 1.2 | 1 | 1 | 1 | 1 | | | | | 65 | 55 | 0.2 | py | 5 | | 0.5 | | |
| DG11-443C | 16.46 | 17.98 | 1.52 | Phyll | WTH | | 1 | 0 | 2 | 1 | 0 | 3 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | 40 | | | | | | | | |
| DG11-443C | 17.98 | 19.51 | 1.53 | HNFLS | WTH | Brecciated qtz foliations (grey qtz) entrained within milky white qtz veins. Brecciated dark grey-green hnfls. | 1 | 0 | 2 | 0 | 0 | 3 | 3 | 1 | 1 | 3 | | | | | | | | | 50 | | 0.1 | q | 1 | | 0.5 | | |
| DG11-443C | 19.51 | 21.03 | 1.52 | HNFLS | WTH | Broken up core - oxidation on fracture faces | 1 | 0 | 2 | 1 | 0 | 0 | 1 | 1 | 3 | 3 | | | | | | | | | 40 | | | | | | | | |
| DG11-443C | 21.03 | 22.56 | 1.53 | HNFLS | WTH | Barrel burn. Qtz veins have qtz + chl selvage. | 1 | 1 | 3 | 0 | 1 | 1 | 3 | 2 | 1 | 0.5 | 1 | | | | | | | | 40 | 20 | 0.5 | chl | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-441C | 215.49 | 216.97 | | | | | | | | | | 4 | K720351 | 0.011 |
| DG11-441C | 216.97 | 219.02 | | | | | | | | | | 3 | K720352 | 0.012 |
| DG11-441C | 219.02 | 220.07 | | | | | | | | | | 4 | K720353 | 0.01 |
| DG11-441C | 220.07 | 221.59 | | | | | | | | | | 1 | K720354 | 0.023 |
| DG11-441C | 221.59 | 223.12 | | | | | | | | | | | K720355 | 0.014 |
| DG11-441C | 223.12 | 224.64 | | | | | | | | | | 3 | K720357 | 0.084 |
| DG11-441C | 224.64 | 226.17 | | | | | | | | | | | K720358 | 0.013 |
| DG11-441C | 226.17 | 227.69 | | | | | | | | | | | K720359 | 0.0025 |
| DG11-441C | 227.69 | 229.15 | | | | | | | | | | | K720360 | 0.005 |
| DG11-441C | 229.15 | 230.73 | | | | | | | | | | 0.5 | K720361 | 0.011 |
| DG11-441C | 230.73 | 232.3 | | | | | | | | | | 1 | K720363 | 0.006 |
| DG11-441C | 232.3 | 233.78 | | | | | | | | | | | K720364 | 0.058 |
| DG11-441C | 233.78 | 235.41 | | | | | | | | | | | K720365 | 0.008 |
| DG11-441C | 235.41 | 236.83 | | | | | | | | | | | K720366 | 0.008 |
| DG11-441C | 236.83 | 238.4 | | | | | | | | | | | K720367 | 0.036 |
| DG11-441C | 238.4 | 239.88 | | | | | | | | | | 0.05 | K720368 | 0.0025 |
| DG11-441C | 239.88 | 241.33 | | | | | | | | | | 3 | K720370 | 0.007 |
| DG11-441C | 241.33 | 242.93 | | | | | | | | | | 0.5 | K720371 | 0.0025 |
| DG11-441C | 242.93 | 244.45 | | | | | | | | | | | K720372 | 0.014 |
| DG11-441C | 244.45 | 245.97 | | | | | | | | | | 2 | K720373 | 0.005 |
| DG11-441C | 245.97 | 247.5 | | | | | | | | | | 1 | K720374 | 0.0025 |
| DG11-441C | 247.5 | 249.02 | | | | | | | | | | 1 | K720375 | 0.013 |
| DG11-441C | 249.02 | 250.68 | | | | | | | | | | 0.5 | K720376 | 0.005 |
| DG11-441C | 250.68 | 252.07 | | | | | | | | | | 0.5 | K720377 | 0.112 |
| DG11-441C | 252.07 | 253.37 | | | | | | | | | | 0.5 | K720378 | 0.031 |
| DG11-441C | 253.37 | 255.92 | | | | | | | | | | 0.3 | K720379 | 0.008 |
| DG11-441C | 255.12 | 256.65 | | | | | | | | | | 1 | K720380 | 0.075 |
| DG11-441C | 256.65 | 258.17 | | | | | | | | | | 1 | K720381 | 0.074 |
| DG11-441C | 258.17 | 259.73 | | | | | | | | | | 0.7 | K720382 | 0.011 |
| DG11-441C | 259.73 | 261.21 | | | | | | | | | | 0.5 | K720383 | 0.02 |
| DG11-441C | 261.21 | 262.74 | | | | | | | | | | 0.1 | K720384 | 0.016 |
| DG11-441C | 262.74 | 264.26 | | | | | | | | | | 0.5 | K720385 | 0.008 |
| DG11-441C | 264.26 | 265.79 | | | | | | | | | | | K720386 | 0.015 |
| DG11-441C | 265.79 | 267.31 | | | | | | | | | | 1 | K720387 | 0.067 |
| DG11-441C | 267.31 | 268.84 | | | | | | | | | | 0.5 | K720388 | 0.008 |
| DG11-441C | 268.84 | 270.36 | | | | | | | | | | 0.5 | K720389 | 0.016 |
| DG11-441C | 270.36 | 271.89 | | | | | | | | | | 1 | K720391 | 0.045 |
| DG11-441C | 271.89 | 273.41 | | | | | | | | | | 0.5 | K720392 | 0.0025 |
| DG11-441C | 273.41 | 274.93 | | | | | | | | | | 0.1 | K720393 | 0.011 |
| DG11-441C | 274.93 | 276.45 | | | | | | | | | | 0.4 | K720394 | 0.009 |
| DG11-443C | 0 | 8.84 | | | | | | | | | | | K723451 | 0.0025 |
| DG11-443C | 8.84 | 10.36 | | | | | 0.1 | | | | | 0.1 | K723452 | 0.0025 |
| DG11-443C | 10.36 | 11.88 | | | | | | | | | | | K723453 | 0.0025 |
| DG11-443C | 11.88 | 13.41 | | | | | | | | | | | K723454 | 0.0025 |
| DG11-443C | 13.41 | 14.93 | 0.1 | | | | | | | | | 0.1 | K723455 | 0.0025 |
| DG11-443C | 14.93 | 16.46 | | | | | | | | | | 0.5 | K723457 | 0.02 |
| DG11-443C | 16.46 | 17.98 | | | | | | | | | | | K723458 | 0.0025 |
| DG11-443C | 17.98 | 19.51 | | | | | | | | | | 0.5 | K723459 | 0.0025 |
| DG11-443C | 19.51 | 21.03 | | | | | | | | | | | K723460 | 0.0025 |
| DG11-443C | 21.03 | 22.56 | | | | | | | | | | | K723461 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-443C | 22.56 | 24.08 | 1.52 | HNFLS | FSH | Small aplite dyke @ 23.88m for 3cm. Qtz veins + milky white + green chl selvage. | 0 | 1 | 3 | 0 | 2 | 1 | 3 | 5 | 2 | 4 | | | | | | | | | 45 | | 0.5 | chl | 3 | | 0.1 | | |
| DG11-443C | 24.08 | 25.6 | 1.52 | HNFLS | FSH | Sericitized HNFLS contain small amounts of Py | 1 | 2 | 3 | 0 | 1 | 1 | | | | | 2 | 5 | 0.5 | 1 | | | | | 45 | | 0.5 | chl | 3 | | 2.2 | | |
| DG11-443C | 25.6 | 27.12 | 1.52 | HNFLS | FSH | | 0 | 3 | 3 | 0 | 1 | 3 | | | | | 1 | 4 | 0.4 | 0.4 | | | | | 30 | | | | | | | | |
| DG11-443C | 27.12 | 28.65 | 1.53 | HNFLS | FSH | 1/2 qtz 1/2 bt foliations | 1 | 1 | 2 | 0 | 0 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | 0.5 | ser | 5 | | | | |
| DG11-443C | 28.65 | 30.17 | 1.52 | HNFLS | FSH | Thick qtz segregation with 3.5x1cm bleb of HNFLS of pyrrhotite/biotite/chlorite in it. | 1 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 3 | 3 | | | | | 45 | | 0.2 | chl | 3 | | | 1 | |
| DG11-443C | 30.17 | 31.7 | 1.53 | HNFLS | FSH | Dark green/ dark blue grey HNFLS with wavy qtz segreations | 1 | 2 | 2 | 0 | 1 | 0 | 1 | 6 | 1 | 1 | 1 | 4 | 0.3 | 0.3 | | | | | 70 | 60 | 0.1 | bt | 3 | | | 0.1 | |
| DG11-443C | 31.7 | 33.22 | 1.52 | HNFLS | FSH | | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | 60 | | 0.1 | hem | 2 | | | | |
| DG11-443C | 33.22 | 34.75 | 1.53 | HNFLS | FSH | Large (2cm) qtz vein with chlt pyrr entrained in vein center. | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 6 | 2 | 2 | 2 | 1 | 1 | 2 | | | | | 50 | 60 | 0.1 | hem | 2 | | 0.1 | | |
| DG11-443C | 34.75 | 36.27 | 1.52 | HNFLS | FSH | Calcite + hem coat fractures. Minor mineralization in qtz veins of py & aspy. | 1 | 1 | 1 | 0 | 1 | 0 | 2 | 6 | 1.5 | 2.5 | | | | | | | | | 60 | | 0.3 | ser | 3 | | 0.1 | | |
| DG11-443C | 36.27 | 37.8 | 1.53 | HNFLS | FSH | Lots of qtz in HNFLS - grey/green colour | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | 50 | | 0.1 | hem | 2 | | | | |
| DG11-443C | 37.8 | 39.32 | 1.52 | HNFLS | FSH | Qtz fulrations not mineralized. Thin fractures filled with 1-2mm of Calcite | 1 | 1 | 1 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 39.32 | 40.84 | 1.52 | HNFLS | FSH | FX at 40.50m - crumbled/oxidized HNFLS with sericite/mica clays with a 40˚ lower and upper contact, contact with FX is very sharp. Core strongly sericitized after FX. | 1 | 4 | 1 | 2 | 0 | 0 | 0 | 1 | 6 | 3 | 3 | | | | | | | | 60 | | 0.2 | ser | 4 | | 0.1 | | |
| DG11-443C | 40.84 | 42.36 | 1.52 | HNFLS | FSH | 26cm of qtz vein with 5cm thick py vein thru qtz vein. | 1 | 4 | 2 | 0 | 0 | 0 | 1 | 6 | 26 | 26 | | | | | | | | | 60 | | 0.2 | ser | 4 | | 7 | | |
| DG11-443C | 42.36 | 43.89 | 1.53 | HNFLS | FSH | Core sericitized | 1 | 4 | 2 | 0 | 1 | 2 | 2 | 1 | 1 | 1.7 | | | | | | | | | 30 | | 0.2 | ser | 5 | | | | |
| DG11-443C | 43.89 | 45.41 | 1.52 | HNFLS | FSH | Small aplite dyke near qtz vein at 45.54m for 3cm | 1 | 2 | 0 | 0 | 1 | 3 | 1 | 1 | 1 | 1 | | | | | | | | | 20 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 45.41 | 46.94 | 1.53 | HNFLS | FSH | Altered HNFLS - light green to dark grey HNFLS. No veins | 1 | 3 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 46.94 | 48.44 | 1.50 | HNFLS | FSH | Folded qtz vein with py on edge. Minor cpy on fracture face (possibly altered/oxidized py) | 1 | 3 | 2 | 0 | 1 | 0 | 3 | 1 | 2 | 3.5 | 1 | 6 | 0.4 | 0.4 | | | | | 40 | 50 | 0.1 | ser | 3 | | 0.2 | 0.1 | |
| DG11-443C | 48.44 | 49.99 | 1.55 | HNFLS | FSH | Clays at beginning of interval Red small 1x1mm blebs of ...? Rhodochrosite? In sericitized HNFLS | 1 | 3 | 1 | 2 | 1 | 0 | 1 | 6 | 2 | 2 | 3 | 1 | 1.5 | 3.5 | | | | | 75 | 35 | 0.1 | ch | 2 | | 0.1 | | |
| DG11-443C | 49.99 | 51.51 | 1.52 | HNFLS | FSH | | 1 | 3 | 1 | 0 | 0 | 1 | 2 | 1 | 8 | 13 | | | | | | | | | 50 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 51.51 | 53.04 | 1.53 | HNFLS | FSH | Large qv has py in selvage with sericite. | 0 | 4 | 2 | 1 | 1 | 0 | 2 | 6 | 1.2 | 2 | 3 | 1 | 1 | 3 | | | | | 50 | 50 | 0.3 | ser | 3 | | 0.1 | | |
| DG11-443C | 53.04 | 54.51 | 1.47 | HNFLS | FSH | Fresh HNFLS - dark blue +-2-4cm qtz layers. Foliation is ropey. | 0 | 4 | 2 | 0 | 1 | 0 | 2 | 6 | 5 | 7 | | | | | | | | | 40 | | 0.1 | ser | 2 | | 0.1 | | |
| DG11-443C | 54.51 | 56.08 | 1.57 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 0 | 1 | 1 | 6 | 6 | | | | | | | | | 35 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 56.08 | 57.56 | 1.48 | HNFLS | FSH | | 0 | 1 | 2 | 0 | 1 | 0 | 2 | 0 | 1 | 0 | 2 | 1 | 2 | 3 | | | | | 35 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 57.56 | 59.13 | 1.57 | HNFLS | FSH | | 0 | 1 | 2 | 0 | 1 | 0 | 1 | 1 | 1.5 | 1.5 | 1 | 3 | 0.3 | 0.3 | | | | | 50 | 40 | 0.2 | chl | 2 | | | | |
| DG11-443C | 59.13 | 60.6 | 1.47 | HNFLS | FSH | 2cm FX at 59.60m with upper & lower contact at 40˚. | 0 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 60.6 | 62.18 | 1.58 | HNFLS | FSH | Qtz vein (5 cm thick) with molybdenite in small blebs (blue metallic, soft, radiating crystals) | 1 | 3 | 2 | 1 | 0 | 0 | 1 | 6 | 5 | 5 | | | | | | | | | 45 | | | | | | | | |
| DG11-443C | 62.18 | 63.47 | 1.29 | HNFLS | FSH | Large py intersection from 63.25 to 63.40 m (15 cm thick) very little qtz. Qtz veins parallel to HNFLS foliation has minor moly in them. Qtz and cb (siderite) veins not mineralized. | 1 | 5 | 2 | 1 | 3 | 0 | 1 | 6 | 15 | 15 | 2 | 3 | 2 | 3 | 1 | 6 | 0.5 | 0.5 | 45 | 30 | 0.5 | ser | 3 | | 15 | | |
| DG11-443C | 63.47 | 65.23 | 1.76 | HNFLS | FSH | 1.2 cm qtz and minor siderite and 70% py vein | 1 | 5 | 3 | 0 | 2 | 4 | 4 | 6 | 4 | 8.2 | 2 | | | | | | | | 45 | | 0.1 | q | 1 | | 1.5 | | |
| DG11-443C | 65.23 | 66.61 | 1.38 | HNFLS | FSH | HNFLS very silicified. Fractures filled with sericite | 0 | 3 | 2 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 66.61 | 68.28 | 1.67 | HNFLS | FSH | Sidente veins mineralized with py. HNFLS yellowish-green | 0 | 4 | 3 | 0 | 2 | 3 | 3 | 6 | 2 | 4 | | | | | | | | | 40 | | 0.1 | cb | 4 | | 1.5 | | |
| DG11-443C | 68.28 | 69.8 | 1.52 | HNFLS | FSH | Milky white qtz veins with 1x2 cm entrained HNFLS in them | 0 | 1 | 3 | 0 | 1 | 3 | 2 | 1 | 16 | 30 | | | | | | | | | 45 | | 0.2 | bt | 3 | | | | |
| DG11-443C | 69.8 | 71.32 | 1.52 | HNFLS | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 6 | 1 | 1 | 3 | 1 | 1 | 3 | | | | | 30 | | 0.3 | chl | 4 | | | 0.05 | |
| DG11-443C | 71.32 | 72.82 | 1.50 | HNFLS | FSH | Light green HNFLS, feldspars light pink coloured. No veins. | 0 | 2 | 4 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 72.82 | 74.37 | 1.55 | HNFLS | FSH | Vein at 72.90 m, 2 cm thick at 60˚ with increasing aspy and minor py | 0 | 3 | 5 | 0 | 1 | 0 | 1 | 6 | 2 | 2 | 2 | 3 | 1.5 | 3 | | | | | 60 | 60 | 0.3 | chl | 3 | | 0.5 | | |
| DG11-443C | 74.37 | 75.89 | 1.52 | HNFLS | FSH | Milky white with brecciated clear qtz vein | 0 | 2 | 3 | 0 | 0 | 3 | 1 | 1 | 1 | 1 | | | | | | | | | 45 | | | | | | | | |
| DG11-443C | 75.89 | 77.42 | 1.53 | HNFLS | FSH | Aby/py veins with thick 'selvage' of altered HNFLS (ser=5) for 5cm more an altered zone of HNFLS instead of a qtz vein selvage | 0 | 3 | 4 | 3 | 0 | 2 | 2 | 6 | 3.5 | 3.8 | | | | | | | | | 65 | | 5 | ser | 5 | | 0.3 | | |
| DG11-443C | 77.42 | 78.97 | 1.55 | HNFLS | FSH | Small 2x1 mm blebs of py within bt foliation of dark grey/blue HNFLS | 0 | 3 | 3 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.2 | | |
| DG11-443C | 78.97 | 80.47 | 1.50 | HNFLS | FSH | Large qtz vein intervanl 79.47 m to 80.32 m | 0 | 1 | 2 | 0 | 0 | 4 | 1 | 6 | 85 | 85 | | | | | | | | | 30 | | | | | | 0.05 | 0.1 | |
| DG11-443C | 80.47 | 81.99 | 1.52 | HNFLS | FSH | 0.4 cm of aspy at 65˚ within a 8cm milky white qtz vein | 0 | 1 | 2 | 0 | 0 | 0 | 1 | 6 | 8 | 8 | | | | | | | | | 25 | | 0.2 | ser | 2 | | | | |
| DG11-443C | 81.99 | 83.52 | 1.53 | HNFLS | FSH | | 0 | 2 | 1 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 83.52 | 85.04 | 1.52 | HNFLS | FSH | Large ropey milky-white qv's with minor mineralizatoin (aspy) along tiny fractures in vein | 0 | 1 | 1 | 0 | 1 | 0 | 3 | 6 | 4 | 8 | | | | | | | | | 30 | | | | | | | | |
| DG11-443C | 85.04 | 86.56 | 1.52 | HNFLS | FSH | Large broken up qv with some aspy | 0 | 3 | 0 | 4 | 1 | 0 | 1 | 6 | 8 | 8 | | | | | | | | | 50 | | 2 | clay | 4 | | | | |
| DG11-443C | 86.56 | 88.08 | 1.52 | HNFLS | FSH | Large py section from 86.60 m to 86.80 m with upper contact at 40˚ with lower contact at 50˚ | 0 | 2 | 1 | 3 | 0 | 0 | 2 | 6 | 20 | 25 | | | | | | | | | 45 | | 1 | q | 4 | | 12 | | |
| DG11-443C | 88.08 | 89.61 | 1.53 | HNFLS | FSH | Interval mostly qtz vein for 88.61 to 89.61 m | 0 | 2 | 4 | 1 | 0 | 0 | 1 | 6 | 100 | 100 | | | | | | | | | 60 | | | | | | 5 | | |
| DG11-443C | 89.61 | 91.13 | 1.52 | HNFLS | FSH | Large aspy vein and py vein with qtz siderite for 2 + 3 cm thick respectively that cross cut HNFLS foliation | 0 | 2 | 1 | 0 | 4 | 6 | 6 | 4 | 9.5 | | | | | | | | | | 65 | | 0.2 | cb | 4 | | 5 | | |
| DG11-443C | 91.13 | 92.66 | 1.53 | HNFLS | FSH | Same grey/green/yellow host HNFLS but no py/aspy veins | 0 | 2 | 1 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 92.66 | 94.18 | 1.52 | HNFLS | FSH | Py on fracture faces, aspy in qtz veins. Siderite on fractures | 0 | 2 | 1 | 0 | 3 | 3 | 6 | 1 | 2.5 | | | | | | | | | | 60 | | 0.1 | q | 3 | | 0.5 | | |
| DG11-443C | 94.18 | 95.71 | 1.53 | HNFLS | FSH | Core rubbley - with oxidation/calcite sporadically on fracture faces | 1 | 2 | 1 | 0 | 0 | 1 | 1 | 6 | 6 | | | | | | | | | | | | 0.1 | bt | 2 | | 0.5 | | |
| DG11-443C | 95.71 | 97.23 | 1.52 | HNFLS | FSH | Qtz foliation in fresh dark blue HNFLS 1-3cm thick - no 'real' veins | 0 | 1 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 97.23 | 98.76 | 1.53 | HNFLS | FSH | Minor spec of moly (?) and py in 1 qtz foliation | 1 | 1 | 0 | 1 | 0 | 0 | 1 | 1 | 10 | 10 | | | | | | | | | | | | | | | 0.01 | | |
| DG11-443C | 98.76 | 100.28 | 1.52 | HNFLS | FSH | Qtz vein in broken pieces at 99.00 m for 10 cm | 0 | 3 | 0 | 0 | 0 | 1 | 1 | 6 | 6 | 6 | 2 | 5 | 4 | 6 | | | | | 50 | | 0.1 | clay | 3 | | | | |
| DG11-443C | 100.28 | 101.8 | 1.52 | HNFLS | FSH | Aspy and calcite vein cuts thru large 6cm qtz vein | 0 | 3 | 3 | 0 | 0 | 1 | 1 | 6 | 14 | 14 | | | | | | | | | 55 | | 0.3 | chl | 3 | | | | |
| DG11-443C | 101.8 | 103.32 | 1.52 | HNFLS | FSH | Large qtz vein (14cm thick) with 1 cm py vein and 2x0.5cm aspy veins and with brown siderite vein 1 cm thick near py vein | 0 | 4 | 3 | 0 | 0 | 1 | | | | | | | | | | | | | 50 | | | | | | 2 | | |
| DG11-443C | 103.32 | 104.85 | 1.53 | HNFLS | FSH | No veins - chloritized HNFLS | 0 | 3 | 3 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 104.85 | 106.37 | 1.52 | HNFLS | FSH | HNFLS foliations green with chl. No mineralization/veins | 0 | 2 | 3 | 0 | 1 | 0 | 2 | 5 | 3 | 5 | | | | | | | | | 50 | | 0.4 | chl | 5 | | | | |
| DG11-443C | 106.37 | 107.9 | 1.53 | HNFLS | FSH | 2 qtz veins cross cut foliation at 60˚ and consists of cloudy and clear qtz. Minor py in HNFLS-dark foliations | 0 | 3 | 4 | 0 | 1 | 0 | | | | | 2 | 1 | 0.5 | 1 | | | | | 55 | | 0.1 | q | 1 | | 0.1 | | |
| DG11-443C | 107.9 | 109.42 | 1.52 | HNFLS | FSH | FX through HNFLS with upper at 40˚ contact at 108.75 m to 109.05 m. Lower contact at 60˚ - clay rich zone | 0 | 2 | 3 | 3 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 109.42 | 110.95 | 1.53 | HNFLS | FSH | Qtz foliation twisted. HNFLS dark green. | 0 | 1 | 3 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-443C | 22.56 | 24.08 | | | | | | | | | | 0.1 | K723463 | 0.0025 |
| DG11-443C | 24.08 | 25.6 | | | | | | | | | | 0.2 | K723464 | 0.0025 |
| DG11-443C | 25.6 | 27.12 | | | | | | | | | | | K723465 | 0.005 |
| DG11-443C | 27.12 | 28.65 | | | | | | | | | | | K723466 | 0.006 |
| DG11-443C | 28.65 | 30.17 | | | | | | | | | | 0.1 | K723467 | 0.005 |
| DG11-443C | 30.17 | 31.7 | | | | | | | | | | 0.1 | K723468 | 0.019 |
| DG11-443C | 31.7 | 33.22 | | | | | | | | | | | K723470 | 0.0025 |
| DG11-443C | 33.22 | 34.75 | | | | | | | | | | 0.1 | K723471 | 0.0025 |
| DG11-443C | 34.75 | 36.27 | 0.1 | | | | | | | | | 0.2 | K723472 | 0.0025 |
| DG11-443C | 36.27 | 37.8 | | | | | | | | | | | K723473 | 0.0025 |
| DG11-443C | 37.8 | 39.32 | | | | | | | | | | | K723474 | 0.005 |
| DG11-443C | 39.32 | 40.84 | | | | | | | | | | 0.1 | K723475 | 0.0025 |
| DG11-443C | 40.84 | 42.36 | 0.1 | | | | | | | | | 7.1 | K723476 | 0.149 |
| DG11-443C | 42.36 | 43.89 | | | | | | | | | | | K723477 | 0.005 |
| DG11-443C | 43.89 | 45.41 | | | | | | | | | | | K723478 | 0.0025 |
| DG11-443C | 45.41 | 46.94 | | | | | | | | | | | K723479 | 0.0025 |
| DG11-443C | 46.94 | 48.44 | | | | | | | | | | 0.21 | K723480 | 0.0025 |
| DG11-443C | 48.44 | 49.99 | | | | | | | | | | 0.1 | K723481 | 0.0025 |
| DG11-443C | 49.99 | 51.51 | 0.05 | | | | | | | | | 0.05 | K723482 | 0.0025 |
| DG11-443C | 51.51 | 53.04 | | | | | | | | | | 0.1 | K723483 | 0.0025 |
| DG11-443C | 53.04 | 54.51 | | | | | | | | | | 0.1 | K723484 | 0.0025 |
| DG11-443C | 54.51 | 56.08 | 0.005 | | | | | | | | | 0.05 | K723485 | 0.0025 |
| DG11-443C | 56.08 | 57.56 | | | | | | | | | | | K723486 | 0.005 |
| DG11-443C | 57.56 | 59.13 | | | | | | | | | | | K723487 | 0.0025 |
| DG11-443C | 59.13 | 60.6 | | | | | | | | | | | K723488 | 0.007 |
| DG11-443C | 60.6 | 62.18 | | | | | 0.1 | | | | | 0.1 | K723489 | 0.014 |
| DG11-443C | 62.18 | 63.47 | | | | | 0.1 | | | | | 15 | K723491 | 0.218 |
| DG11-443C | 63.47 | 65.23 | | | | | | | | | | 1.5 | K723492 | 0.113 |
| DG11-443C | 65.23 | 66.61 | | | | | | | | | | | K723493 | 0.0025 |
| DG11-443C | 66.61 | 68.28 | | | | | | | | | | 1.5 | K723494 | 0.018 |
| DG11-443C | 68.28 | 69.8 | | | | | | | | | | | K723495 | 0.0025 |
| DG11-443C | 69.8 | 71.32 | | | | | | | | | | 0.05 | K723497 | 0.096 |
| DG11-443C | 71.32 | 72.82 | | | | | | | | | | | K723498 | 0.005 |
| DG11-443C | 72.82 | 74.37 | 1.5 | | | | | | | | | 2 | K723499 | 0.561 |
| DG11-443C | 74.37 | 75.89 | | | | | | | | | | | K723500 | 0.005 |
| DG11-443C | 75.89 | 77.42 | 1 | | | | | | | | | 1.3 | K723501 | 0.074 |
| DG11-443C | 77.42 | 78.97 | | | | | | | | | | 0.2 | K723502 | 0.0025 |
| DG11-443C | 78.97 | 80.47 | | | | | | | | | | 0.15 | K723503 | 0.0025 |
| DG11-443C | 80.47 | 81.99 | 2 | | | | | | | | | 2 | K723504 | 0.946 |
| DG11-443C | 81.99 | 83.52 | | | | | | | | | | | K723505 | 0.01 |
| DG11-443C | 83.52 | 85.04 | 0.2 | | | | | | | | | 0.2 | K723506 | 0.006 |
| DG11-443C | 85.04 | 86.56 | 0.1 | | | | | | | | | 0.1 | K723507 | 0.048 |
| DG11-443C | 86.56 | 88.08 | | | | | | | | | | 12 | K723508 | 1.125 |
| DG11-443C | 88.08 | 89.61 | | | | | | | | | | 3 | K723509 | 0.124 |
| DG11-443C | 89.61 | 91.13 | 1 | | | | | | | | | | K723511 | 0.282 |
| DG11-443C | 91.13 | 92.66 | | | | | | | | | | | K723512 | 3.72 |
| DG11-443C | 92.66 | 94.18 | 1 | | | | | | | | | | K723513 | 0.138 |
| DG11-443C | 94.18 | 95.71 | | | | | | | | | | | K723514 | 0.0025 |
| DG11-443C | 95.71 | 97.23 | | | | | | | | | | | K723515 | 0.008 |
| DG11-443C | 97.23 | 98.76 | | | | | | | | | | | K723517 | 0.009 |
| DG11-443C | 98.76 | 100.28 | | | | | | | | | | | K723518 | 0.016 |
| DG11-443C | 100.28 | 101.8 | 1 | | | | | | | | | | K723519 | 0.05 |
| DG11-443C | 101.8 | 103.32 | 1 | | | | | | | | | | K723520 | 0.234 |
| DG11-443C | 103.32 | 104.85 | | | | | | | | | | | K723521 | 0.0025 |
| DG11-443C | 104.85 | 106.37 | | | | | | | | | | | K723523 | 0.0025 |
| DG11-443C | 106.37 | 107.9 | | | | | | | | | | 0.1 | K723524 | 0.006 |
| DG11-443C | 107.9 | 109.42 | | | | | | | | | | | K723525 | 0.012 |
| DG11-443C | 109.42 | 110.95 | | | | | | | | | | | K723526 | 0.005 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-443C | 110.95 | 112.47 | 1.52 | HNFLS | FSH | Qtz rich at 111.50 m to end of interval | 0 | 1 | 2 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 112.47 | 114 | 1.53 | HNFLS | FSH | | 0 | 3 | 2 | 0 | 1 | 3 | 1 | 6 | 5 | 5 | 3 | 1 | 4 | 8 | | | | | 60 | 35 | 1 | ser | 3 | | 0.5 | | |
| DG11-443C | 114 | 115.52 | 1.52 | HNFLS | FSH | Altered qtz rich HNFLS - light green (ser/chl altered) | 0 | 3 | 2 | 0 | 1 | 3 | 1 | 6 | 2 | 2 | | | | | | | | | 40 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 115.52 | 117.04 | 1.52 | HNFLS | FSH | Thin 1-2 mm py/aspy fractures | 0 | 3 | 3 | 3 | 0 | 2 | | | | | 4 | 6 | 0.3 | 0.8 | | | | | 50 | | | | | | 0.2 | | |
| DG11-443C | 117.04 | 118.56 | 1.52 | HNFLS | FSH | Pyrr within milky white qv. Other qv's barren | 0 | 4 | 3 | 3 | 0 | 2 | 1 | 6 | 1 | 1 | 2 | 1 | 4 | 7 | | | | | 30 | 40 | 0.1 | ser | 3 | | | 0.1 | |
| DG11-443C | 118.56 | 120.09 | 1.53 | HNFLS | FSH | Large qv - no mineralization. Clay alteration bleades sericitizes core white. | 0 | 3 | 2 | 3 | 0 | 3 | 2 | 1 | 2 | 4 | | | | | | | | | 40 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 120.09 | 121.61 | 1.52 | HNFLS | FSH | Small AGND dyke for 45 cm at beginnning of interval. HNFLS fractures coated with yellowish calcite parallel foliation | 0 | 4 | 3 | 2 | 2 | 0 | 1 | 6 | 1.2 | 1.2 | | | | | | | | | 20 | | 0.1 | clay | 5 | | 0.1 | | |
| DG11-443C | 121.61 | 123.14 | 1.53 | HNFLS | FSH | Pyrr in HNFLS between foliation. Magnesium-rich cb within chloritized and calcified HNFLS. Makes blood red blebs in core. | 0 | 3 | 4 | 1 | 3 | 0 | | | | | 1 | 4 | 0.6 | 0.6 | | | | | 30 | | 0.2 | cb | 5 | | | 0.1 | |
| DG11-443C | 123.14 | 124.66 | 1.52 | HNFLS | FSH | 20 cm FX from 123.46 m to 123.66 m | 0 | 4 | 3 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-443C | 124.66 | 126.19 | 1.53 | HNFLS | FSH | | 0 | 3 | 5 | 0 | 2 | 0 | 1 | 6 | 2 | 2 | | | | | | | | | 60 | | 0.2 | py | 4 | | 0.1 | | |
| DG11-443C | 126.19 | 127.71 | 1.52 | HNFLS | FSH | Py along fracture face. Py vein, very little qtz | 0 | 3 | 4 | 0 | 2 | 0 | 1 | 6 | 0.4 | 0.4 | 1 | 3 | 0.5 | 0.5 | | | | | 65 | 60 | | | | | 0.5 | | |
| DG11-443C | 127.71 | 129.24 | 1.53 | HNFLS | FSH | Lots of py within HNFLS foliation. Py along fractures at 45˚ and along foliation at 30˚ | 0 | 4 | 4 | 0 | 1 | 2 | 1 | 6 | 1 | 1 | | | | | | | | | 50 | | | | | | 5 | | |
| DG11-443C | 129.24 | 130.76 | 1.52 | HNFLS | FSH | Py and sphal in sidente/calicite/qtz vein. HNFLS selicitized near vein. | 0 | 3 | 2 | 0 | 1 | 0 | 3 | 6 | 4 | 7 | | | | | | | | | 50 | | 0.4 | ser | 4 | | 5 | | |
| DG11-443C | 130.76 | 132.28 | 1.52 | HNFLS | FSH | Qtz foliations in HNFLS have minor (<0.5%) py and pyrr blebs within them. Many qtz foliations are bamen qtz. | 0 | 2 | 3 | 0 | 2 | 0 | 1 | 3 | 8 | 8 | | | | | | | | | 70 | | 0.2 | q | 2 | | 0.2 | | |
| DG11-443C | 132.28 | 133.91 | 1.63 | HNFLS | FSH | Py along foliation in HNFLS. FX at 132.46 to 132.80 m, increased clay and sericite core | 0 | 3 | 3 | 3 | 2 | 0 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 50 | | 0.2 | clay | 4 | | 0.1 | | |
| DG11-443C | 133.91 | 135.33 | 1.42 | HNFLS | FSH | FX from 134.30 m to 134.60 m with bright green clays that react strongly with HCL. Large amount of mineralization (py) for last 20 cm of interval with qtz veins. Aspy in FX. | 0 | 3 | 4 | 4 | 2 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | 60 | | | | | | 5 | | |
| DG11-443C | 135.33 | 136.85 | 1.52 | HNFLS | FSH | Lots of qtz veining with fractures of py. Largest py is 6 cm thick in a 15 cm qtz vein. | 0 | 4 | 3 | 2 | 1 | 0 | 6 | 6 | 15 | 25 | | | | | | | | | 45 | | 0.3 | ser | 3 | | 5 | | |
| DG11-443C | 136.85 | 138.38 | 1.53 | HNFLS | FSH | HNFLS altered to sericite, white clay and chlorite | 0 | 4 | 3 | 2 | 0 | 0 | 3 | 3 | 1 | 3 | 5.5 | 1 | 6 | 2.5 | 2.5 | | | | 10 | 25 | 0.3 | ser | 3 | | 2 | | |
| DG11-443C | 138.38 | 139.9 | 1.52 | HNFLS | FSH | Py along qtz vein selvages. Qtz and siderite veins, sid. Orange to yellow with weak rxn to HCL | 0 | 4 | 3 | 2 | 1 | 0 | 4 | 6 | 1 | 3 | | | | | | | | | 50 | | 0.2 | ser | 3 | | 2 | | |
| DG11-443C | 139.9 | 141.43 | 1.53 | HNFLS | FSH | Core crumbley. Low angle qtz and siderite veins crosscute foliation of altered HNFLS | 0 | 4 | 3 | 2 | 0 | 0 | 1 | 3 | 0.5 | 0.5 | | | | | | | | | 20 | | 0.1 | ser | 2 | | 0.1 | | |
| DG11-443C | 141.43 | 142.95 | 1.52 | HNFLS | FSH | Low recovery. Minor py on fracture. Qtz vein in rubble - can't get orientation | 0 | 4 | 2 | 3 | 0 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | | | 0.3 | ser | 2 | | 0.1 | | |
| DG11-443C | 142.95 | 144.48 | 1.53 | HNFLS | FSH | Clay rich zone at 144.38 m for 10 cm, has increasing pu cubes in clays. Py in dolomite and qtz vein. | 0 | 4 | 2 | 4 | 0 | 0 | 1 | 6 | 1.5 | 1.5 | | | | | | | | | 10 | | | | | | 1 | | |
| DG11-443C | 144.48 | 146 | 1.52 | HNFLS | FSH | Large qtz veins which py veins crosscut through | 0 | 3 | 2 | 3 | 2 | 0 | 2 | 6 | 30 | 38.5 | | | | | | | | | 40 | 50 | 0.1 | ser | 3 | | 1 | | |
| DG11-443C | 146 | 147.52 | 1.52 | HNFLS | FSH | Thin py stringers that crosscut altered HNFLS foliation | 0 | 4 | 3 | 1 | 1 | 0 | | | | | | | | | | | | | 70 | | 0.1 | q | 4 | | 1 | | |
| DG11-443C | 147.52 | 149.04 | 1.52 | HNFLS | FSH | Radiating fibrous needles of dark bronze bolour - maybe calcite (?) | 0 | 4 | 3 | 1 | 1 | 0 | 5 | 6 | 3 | 10 | | | | | | | | | 40 | | 0.2 | ser | 2 | | 0.2 | | |
| DG11-443C | 149.04 | 150.57 | 1.53 | HNFLS | FSH | Py dark coloured and with qtz veins. | 0 | 4 | 3 | 0 | 1 | 0 | 5 | 6 | 3.5 | 7.5 | 2 | 1 | 1 | 1 | | | | | 50 | 70 | 0.2 | ser | 4 | | 1 | | |
| DG11-443C | 150.57 | 152.09 | 1.52 | HNFLS | FSH | Fractures parallel foliation. HNFLS chalky-light green colour and ser/chl altered. Moly on fracture face. | 0 | 4 | 3 | 0 | 1 | 2 | 6 | 1 | 3 | 12 | | | | | | | | | 45 | | 0.3 | ser | 4 | | | | |
| DG11-443C | 152.09 | 153.62 | 1.53 | HNFLS | FSH | Highly altered (ser increased, chl) HNFLS, light green clays. Qtz foliations remain unaltered. | 0 | 4 | 3 | 0 | 0 | 2 | 3 | 1 | 1 | 3 | | | | | | | | | 28 | | 0.1 | ser | 3 | | 0.05 | | |
| DG11-443C | 153.62 | 155.14 | 1.52 | HNFLS | FSH | Py on fracture face. Light green clays approach "scoradite" look? Moly near clays on qtz vein fracture face. | 0 | 3 | 3 | 2 | 0 | 3 | 8 | 1 | 3 | 12 | | | | | | | | | 40 | | 0.3 | clay | 4 | | 0.1 | | |
| DG11-443C | 155.14 | 156.62 | 1.48 | HNFLS | FSH | Pyrr bleb in qv 0.5 cm wide | 0 | 3 | 3 | 2 | 0 | 3 | 2 | 6 | 1 | 2 | | | | | | | | | 60 | | 0.2 | ser | 3 | | | 0.1 | |
| DG11-443C | 156.62 | 158.19 | 1.57 | HNFLS | FSH | "Fresher" HNFLS - dark blue/green. Minor py within qtz foliation of HNFLS | 0 | 2 | 3 | 0 | 0 | 1 | 2 | 6 | 0.5 | 1 | | | | | | | | | 50 | | | | | | 0.1 | | |
| DG11-443C | 158.19 | 159.72 | 1.53 | HNFLS | FSH | Magnesite (red blebs) within sericitized/calcified HNFLS at 159.52 m | 0 | 3 | 2 | 0 | 2 | 0 | 3 | 3 | 2 | 4 | | | | | | | | | 50 | | 0.1 | chl | 3 | | | | |
| DG11-443C | 159.72 | 161.24 | 1.52 | HNFLS | FSH | FX at 160.47 m to 161.17 m with minor aspy/py | 0 | 4 | 3 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-443C | 161.24 | 162.76 | 1.52 | HNFLS | FSH | Fractures at 40˚, 10˚ | 0 | 3 | 3 | 1 | 2 | 2 | 2 | 3 | 1 | 2 | | | | | | | | | 30 | | 0.2 | ser | 3 | | | | |
| DG11-443C | 162.76 | 164.28 | 1.52 | HNFLS | FSH | Small qtz vein with small blebs of aspy | 0 | 3 | 2 | 0 | 1 | 1 | 1 | 6 | 0.5 | 0.5 | | | | | | | | | 30 | | | | | | | | |
| DG11-443C | 164.28 | 165.81 | 1.53 | HNFLS | FSH | Little bits of py on fracture face. 35 cm AGND at 164.78 m at 40˚ upper contact | 0 | 3 | 3 | 0 | 0 | 0 | 2 | 1 | 2 | 3 | | | | | | | | | 50 | | 0.1 | ser | 2 | | 0.1 | | |
| DG11-443C | 165.81 | 167.33 | 1.52 | HNFLS | FSH | Sericite fracture offsets HNFLS foliation | 0 | 3 | 2 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | 50 | | 0.2 | ser | 3 | | 0.1 | 0.1 | |
| DG11-443C | 167.33 | 168.86 | 1.53 | HNFLS | FSH | | 0 | 4 | 2 | 0 | 0 | 0 | 3 | 1 | 2 | 3.5 | | | | | | | | | 50 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 168.86 | 170.38 | 1.52 | HNFLS | FSH | FX from 170.00 m to 170.38 m | 0 | 4 | 2 | 3 | 0 | 0 | 1 | 6 | 1 | 1 | | | | | | | | | 10 | | | | | | 0.1 | | |
| DG11-443C | 170.38 | 171.91 | 1.53 | HNFLS | FSH | | 0 | 4 | 2 | 0 | 0 | 0 | 2 | 1 | 1 | 1.5 | | | | | | | | | 20 | | 0.1 | ser | 3 | | | | |
| DG11-443C | 171.91 | 173.43 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 0 | 0 | 2 | 6 | 0.5 | 0.8 | | | | | | | | | 70 | | | | | | 0.1 | | |
| DG11-443C | 173.43 | 174.96 | 1.53 | HNFLS | FSH | Py along foliation in 1x3 mm laths in dark bt-rich foliations | 0 | 2 | 1 | 0 | 0 | 0 | 2 | 5 | 1.7 | 2.4 | | | | | | | | | 30 | | 0.5 | chl | 4 | | 0.5 | | |
| DG11-443C | 174.96 | 176.48 | 1.52 | HNFLS | FSH | Qtz veins and calcite (yellow) and kspar (pink) with some py | 0 | 3 | 2 | 0 | 2 | 0 | 6 | 6 | 2 | 7.5 | | | | | | | | | 60 | | 0.2 | chl | 3 | | 0.2 | | |
| DG11-443C | 176.48 | 178 | 1.52 | AGND | FSH | Contact of HNFLS with AGND at 176.48m! Sericite/qtz selvage on veins up to 1 cm wide. Chl/ser/qtz alteration | 0 | 3 | 3 | 0 | 0 | 1 | 3 | 6 | 0.2 | 0.6 | 6 | 5 | 0.5 | 2 | | | | | 50 | | 1 | q | 4 | | 0.2 | | |
| DG11-443C | 178 | 179.52 | 1.52 | AGND | FSH | Sericite altered GND. FX at 178.60 m to 178.73 m with upper and lower contacts at 60˚ | 0 | 4 | 3 | 2 | 0 | 0 | 2 | 6 | 0.5 | 0.7 | 3 | 1 | 0.5 | 1.3 | | | | | 50 | 60 | 0.1 | ser | 4 | | | | |
| DG11-443C | 179.52 | 181.05 | 1.53 | AGND | FSH | Veins of py/qtz/thin calcite 1 cm thick selvage | 0 | 5 | 2 | 3 | 1 | 2 | 4 | 6 | 1.2 | 2.6 | | | | | | | | | 25 | | 0.1 | cb | 3 | | 2 | | |
| DG11-443C | 181.05 | 182.57 | 1.52 | AGND | FSH | | 0 | 1 | 2 | 0 | 1 | 0 | 1 | 6 | 0.5 | 0.5 | | | | | | | | | 60 | | 0.1 | cb | 3 | | | | |
| DG11-443C | 182.57 | 184.1 | 1.53 | AGND | FSH | Aspy on selvage of clear qtz vein | 0 | 3 | 2 | 0 | 2 | 0 | 7 | 6 | 1 | 5.5 | | | | | | | | | 55 | | 0.4 | cb | 2 | | 0.5 | | |
| DG11-443C | 184.1 | 185.62 | 1.52 | MGND | FSH | Thin qtz veins (clear) with milky white qtz selvage | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.8 | | | | | 50 | | 0.5 | q | 3 | | | | |
| DG11-443C | 185.62 | 187.15 | 1.53 | MGND | FSH | Carbonate (calcite) fills fractures (10˚), 2-5 mm thick | 0 | 1 | 1 | 0 | 2 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 25 | | 0.4 | q | 3 | | | | |
| DG11-443C | 187.15 | 188.67 | 1.52 | MGND | FSH | No veins - mgnd - slightly green due to bt --> chl alteration. Calcite in fractures | 0 | 0 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 10 | | 0.3 | q | 3 | | | | |
| DG11-443C | 188.67 | 190.2 | 1.53 | MGND | FSH | 1 cm qtz and calcite and small aspy bleb vein with 1 cm wide chl/calcite selvage. Selvage bleeds into over 2cm fresher MGND | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 6 | 1 | 1 | 2 | 1 | 0.3 | 0.6 | | | | | 60 | 50 | 2 | chl | 2 | | | | |
| DG11-443C | 190.2 | 191.72 | 1.52 | MGND | FSH | Mafic blebs at 191.27 (3x2 cm) | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 3 | 1 | 1 | 2 | 5 | 0.3 | 0.5 | | | | | 50 | 30 | 0.5 | q | 3 | | | | |
| DG11-443C | 191.72 | 193.24 | 1.52 | MGND | FSH | | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 5 | 0.2 | 0.2 | | | | | 50 | 50 | 0.5 | q | 3 | | | | |
| DG11-443C | 193.24 | 194.76 | 1.52 | MGND | FSH | | 0 | 1 | 1 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-443C | 110.95 | 112.47 | | | | | | | | | | | K723527 | 0.0025 |
| DG11-443C | 112.47 | 114 | 0.5 | | | | | | | | | 1 | K723528 | 0.132 |
| DG11-443C | 114 | 115.52 | 0.1 | | | | | | | | | 0.1 | K723530 | 0.007 |
| DG11-443C | 115.52 | 117.04 | 0.3 | | | | | | | | | 0.5 | K723531 | 0.016 |
| DG11-443C | 117.04 | 118.56 | | | | | | | | | | 0.1 | K723532 | 0.0025 |
| DG11-443C | 118.56 | 120.09 | | | | | | | | | | | K723533 | 0.006 |
| DG11-443C | 120.09 | 121.61 | 0.1 | | | | | | | | | 0.2 | K723534 | 0.0025 |
| DG11-443C | 121.61 | 123.14 | | | | | | | | | | 0.1 | K723535 | 0.0025 |
| DG11-443C | 123.14 | 124.66 | | | | | | | | | | | K723536 | 0.0025 |
| DG11-443C | 124.66 | 126.19 | 0.2 | | | | | | | | | 0.3 | K723537 | 0.15 |
| DG11-443C | 126.19 | 127.71 | | | | | | | | | | 0.5 | K723538 | 0.053 |
| DG11-443C | 127.71 | 129.24 | 0.5 | | | | | | | | | 5.5 | K723539 | 0.03 |
| DG11-443C | 129.24 | 130.76 | | | 1 | | | | | | | 6 | K723540 | 0.031 |
| DG11-443C | 130.76 | 132.28 | 0.2 | | | | | | | | | 0.4 | K723541 | 0.0025 |
| DG11-443C | 132.28 | 133.91 | | | | | | | | | | 0.1 | K723542 | 0.0025 |
| DG11-443C | 133.91 | 135.33 | 0.2 | | | | | | | | | 5.2 | K723543 | 0.025 |
| DG11-443C | 135.33 | 136.85 | 1 | | | | | | | | | 6 | K723544 | 0.291 |
| DG11-443C | 136.85 | 138.38 | | | | | | | | | | 2 | K723545 | 0.007 |
| DG11-443C | 138.38 | 139.9 | | | | | | | | | | 2 | K723546 | 0.027 |
| DG11-443C | 139.9 | 141.43 | | | | | | | | | | 0.1 | K723547 | 0.0025 |
| DG11-443C | 141.43 | 142.95 | | | | | | | | | | 0.1 | K723548 | 0.024 |
| DG11-443C | 142.95 | 144.48 | | | | | | | | | | 1 | K723549 | 0.195 |
| DG11-443C | 144.48 | 146 | | | | | | | | | | 1 | K723551 | 0.067 |
| DG11-443C | 146 | 147.52 | | | | | | | | | | 1 | K723552 | 0.067 |
| DG11-443C | 147.52 | 149.04 | | | | | | | | | | 0.2 | K723553 | 0.041 |
| DG11-443C | 149.04 | 150.57 | | | | | | | | | | 1 | K723554 | 0.012 |
| DG11-443C | 150.57 | 152.09 | | | | | 0.1 | | | | | 0.1 | K723555 | 0.0025 |
| DG11-443C | 152.09 | 153.62 | | | | | | | | | | 0.05 | K723557 | 0.0025 |
| DG11-443C | 153.62 | 155.14 | | | | | 0.1 | | | | | 0.2 | K723558 | 0.0025 |
| DG11-443C | 155.14 | 156.62 | 0.1 | | | | | | | | | 0.2 | K723559 | 0.013 |
| DG11-443C | 156.62 | 158.19 | | | | | | | | | | 0.1 | K723560 | 0.0025 |
| DG11-443C | 158.19 | 159.72 | | | | | | | | | | | K723561 | 0.0025 |
| DG11-443C | 159.72 | 161.24 | 0.1 | | | | | | | | | 0.2 | K723563 | 0.108 |
| DG11-443C | 161.24 | 162.76 | | | | | | | | | | | K723564 | 0.0025 |
| DG11-443C | 162.76 | 164.28 | 0.05 | | | | | | | | | 0.05 | K723565 | 0.0025 |
| DG11-443C | 164.28 | 165.81 | | | | | | | | | | 0.1 | K723566 | 0.01 |
| DG11-443C | 165.81 | 167.33 | | | | | | | | | | 0.2 | K723567 | 0.01 |
| DG11-443C | 167.33 | 168.86 | | | | | | | | | | | K723568 | 0.01 |
| DG11-443C | 168.86 | 170.38 | | | | | | | | | | 0.1 | K723570 | 0.013 |
| DG11-443C | 170.38 | 171.91 | | | | | | | | | | | K723571 | 0.0025 |
| DG11-443C | 171.91 | 173.43 | 0.05 | | | | | | | | | 0.15 | K723572 | 0.012 |
| DG11-443C | 173.43 | 174.96 | 0.1 | | | | | | | | | 0.6 | K723573 | 0.0025 |
| DG11-443C | 174.96 | 176.48 | 0.2 | | | | | | | | | 0.4 | K723574 | 0.029 |
| DG11-443C | 176.48 | 178 | | | | | | | | | | 0.2 | K723575 | 0.017 |
| DG11-443C | 178 | 179.52 | 0.2 | | | | | | | | | 0.2 | K723576 | 0.005 |
| DG11-443C | 179.52 | 181.05 | | | | | | | | | | 2 | K723577 | 0.005 |
| DG11-443C | 181.05 | 182.57 | 2 | | | | | | | | | 2 | K723578 | 0.097 |
| DG11-443C | 182.57 | 184.1 | | | | | | | | | | 0.5 | K723579 | 0.043 |
| DG11-443C | 184.1 | 185.62 | | | | | | | | | | | K723580 | 0.0025 |
| DG11-443C | 185.62 | 187.15 | | | | | | | | | | | K723581 | 0.0025 |
| DG11-443C | 187.15 | 188.67 | | | | | | | | | | | K723582 | 0.0025 |
| DG11-443C | 188.67 | 190.2 | 0.01 | | | | | | | | | 0.01 | K723583 | 0.019 |
| DG11-443C | 190.2 | 191.72 | | | | | | | | | | | K723584 | 0.0025 |
| DG11-443C | 191.72 | 193.24 | | | | | | | | | | | K723585 | 0.014 |
| DG11-443C | 193.24 | 194.76 | | | | | | | | | | | K723586 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-443C | 194.76 | 196.29 | 1.53 | MGND | FSH | MGND - low level alteration | 0 | 2 | 1 | 0 | 1 | 1 | 1 | 6 | 1.5 | 0.5 | 3 | 1 | 0.3 | 0.9 | | | | | 35 | 50 | 1.5 | chl | 3 | | | | |
| DG11-443C | 196.29 | 197.81 | 1.52 | MGND | FSH | | 0 | 1 | 1 | 0 | 1 | 2 | 2 | 1 | 0.4 | 0.7 | | | | | | | | | 15 | 50 | 0.5 | q | 3 | | | | |
| DG11-443C | 197.81 | 199.64 | 1.83 | MGND | FSH | Calcite on fractures faces 2mm thick. EOH | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 3 | 1 | 0.2 | 0.4 | | | | | 50 | | 0.3 | q | 3 | | | | |
| DG11-444R | 0 | 3.048 | 3.05 | GND | OVB | 10ft overburden sample - sandy soil | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 3.048 | 4.572 | 1.52 | GND | OVB | Sandy GND remnants with qtz frags | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 4.572 | 6.096 | 1.52 | GND | OVB | Fine grey powder, no chips. ?altered GND | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 6.096 | 7.62 | 1.52 | GND | OVB | Fine brown powder, could be soil / altered material under surface boulders | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 7.62 | 9.144 | 1.52 | GND | OVB | Fine powder, pale brown / grey. ?altered GND | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 9.144 | 10.668 | 1.52 | GND | OVB | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 10.668 | 12.192 | 1.52 | GND | OVB | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 12.192 | 13.716 | 1.52 | GND | OVB | Grey, wet slurry sample | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 13.716 | 15.24 | 1.52 | GND | OVB | Grey powder. Claggy / damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 15.24 | 16.764 | 1.52 | GND | WTH | Pale grey Powder. GND | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 16.764 | 18.288 | 1.52 | GND | WTH | Slurry with gritty qtz. Whole sample sent as low recovery | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 18.288 | 19.812 | 1.52 | GND | WTH | Pale grey Powder. GND | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 19.812 | 21.336 | 1.52 | GND | WTH | Pale buff coloured powerder. Alt GND? | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 21.336 | 22.86 | 1.52 | GND | WTH | Dark grey powder, waterlogged | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 22.86 | 24.384 | 1.52 | GND | WTH | Buff colour, gritty, wet. Whole sample sent. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 24.384 | 25.908 | 1.52 | GND | WTH | Buff colour, dry powder | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 25.908 | 27.432 | 1.52 | GND | WTH | Granodiorite fragments and clay, damp, sandy. Pale grey. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 27.432 | 28.956 | 1.52 | GND | WTH | Pale grey granodiorite powder | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 28.956 | 30.48 | 1.52 | GND | WTH | Pale grey granodiorite powder | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 30.48 | 32.004 | 1.52 | GND | WTH | Pale grey granodiorite powder | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 32.004 | 33.528 | 1.52 | GND | WTH | Poor recovery. Damp, greenish grey gritty granodiorite | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 33.528 | 35.052 | 1.52 | GND | WTH | Pale grey granodiorite powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 35.052 | 36.576 | 1.52 | GND | WTH | Wet, grey powder, poor recovery | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 36.576 | 38.1 | 1.52 | GND | WTH | Pale grey granodiorite powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 38.1 | 39.624 | 1.52 | GND | WTH | Pale grey granodiorite powder, gritty with qtz frags, wet | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 39.624 | 41.148 | 1.52 | GND | WTH | Grey powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 41.148 | 42.672 | 1.52 | GND | WTH | Grey, gritty, wet | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 42.672 | 44.196 | 1.52 | GND | WTH | Pale grey powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 44.196 | 45.72 | 1.52 | GND | WTH | Pale grey, claggy / damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 45.72 | 47.244 | 1.52 | GND | WTH | Pale grey powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 47.244 | 48.768 | 1.52 | GND | WTH | Pale grey, powder, damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 48.768 | 50.292 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 50.292 | 51.816 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 51.816 | 53.34 | 1.52 | GND | WTH | Dark grey, possible Sed contact? | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 53.34 | 54.864 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 54.864 | 56.388 | 1.52 | GND | WTH | Dark grey, very wet, gritty | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 56.388 | 57.912 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 57.912 | 59.436 | 1.52 | GND | WTH | Dark grey, obvious biotite chips and qtz | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 59.436 | 60.96 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 60.96 | 62.484 | 1.52 | GND | WTH | as above, but very wet | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 62.484 | 64.008 | 1.52 | GND | WTH | Grey slurry, waterlogged, some grit | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 64.008 | 65.532 | 1.52 | GND | WTH | Grey, gritty. Damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 65.532 | 67.056 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 67.056 | 68.58 | 1.52 | GND | WTH | As above but totally waterlogged | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 68.58 | 70.104 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 70.104 | 71.628 | 1.52 | GND | WTH | Pale grey, waterlogged slurry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 71.628 | 73.152 | 1.52 | GND | WTH | Dark grey powder, wet and claggy | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 73.152 | 74.676 | 1.52 | GND | WTH | Pale grey, waterlogged slurry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 74.676 | 76.2 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-444R | 76.2 | 77.724 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 2.44 | 3.96 | 1.52 | MGND | WTH | Fresh looking MGND. Driller mud 20cm in middle of interval . Few fractures (rare) coated w/ hem & calcite. | 2 | | 2 | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 3.96 | 5.49 | 1.53 | MGND | WTH | Fracture has 1 cm thick qtz selvage (intensity 3). Aspy/qtz stringer veins w/in oxidized/chloritized MGND | 2 | 2 | 2 | | 1 | | | | | | 2 | 6 | 0.3 | 0.5 | | | | | 70 | | 0.5 | chl | 2 | | | | |
| DG11-445C | 5.49 | 7.01 | 1.53 | MGND | WTH | Fractures very minor. Thin cloudy qtz vein w/ 1x1mm pyr bleb w/in chl in vein. | 1 | | 1 | | | 1 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 45 | | | | | | 0.1 | | |
| DG11-445C | 7.01 | 8.53 | 1.52 | MGND | WTH | Banel burn @ top of interval | 2 | | | 2 | | | | | | | 2 | 1 | 0.2 | 0.4 | | | | | 40 | | 0.2 | q | 2 | | | | |
| DG11-445C | 8.53 | 10.15 | 1.52 | MGND | WTH | | 2 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 10.15 | 11.58 | 1.43 | MGND | WTH | Minor pyrr on fracture face; Large mafic bleb @ 10.68m to 10.78m (bleb 10cm x 4 cm) | 2 | 1 | 1 | | | 1 | | | | | | | | | | | | | | | | | | | 0.01 | | |
| DG11-445C | 11.58 | 13.15 | 1.57 | MGND | WTH | Low angle qtz & 0.1% scheelite vein w/ qtz (0.3cm) selvage. Clear qtz vein - cloudy/ white qtz selvage. | 1 | 1 | 1 | | 1 | | 1 | 3 | 1 | 1 | | | | | | | | | 10 | | 0.5 | q | 5 | | | | |
| DG11-445C | 13.15 | 14.63 | 1.48 | MGND | WTH | Scheelite w/in GND matrix 1x0.5 cm around a chl bleb in GND. | 1 | 1 | 1 | | 1 | | | | | | 3 | 5 | 0.3 | 0.9 | | | | | | | | | | | | | |
| DG11-445C | 14.63 | 16.07 | 1.44 | MGND | FSH | No veins. Minor Scheelite in matrix, 1-2 clasts per interval | | | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 16.07 | 17.68 | 1.61 | MGND | FSH | MGND - qtz xtyls have cloudy edges to them (weak silica alteration). | 1 | | | | | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 20 | | 1 | q | 3 | | | | |
| DG11-445C | 17.68 | 19.32 | 1.64 | MGND | FSH | Oxidation alon fractures | 1 | | 2 | | 1 | | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 40 | | 1 | chl | 2 | | | | |
| DG11-445C | 19.32 | 20.73 | 1.41 | MGND | FSH | very rare fractures! | | | 2 | | | | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | 0.1 | q | 2 | | | | |
| DG11-445C | 20.73 | 22.25 | 1.52 | MGND | FSH | Large qtz vein at 21.13 m (6 cm thick). 2ndary selvage of calcite(2). Moly w/in qtz vein & along selvage. Minor scheelite in selvage also | | | 1 | | | 1 | 1 | 6 | 6 | 6 | | | | | | | | | 20 | | 0.3 | chl, cb | 3 | | | | |
| DG11-445C | 22.25 | 23.77 | 1.52 | MGND | FSH | No veins. Oxidations & Calcite on fractures | 1 | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 23.77 | 25.44 | 1.67 | MGND | FSH | Qtz & Chl veins split & join back together | 1 | | 1 | | 1 | 1 | 3 | 5 | 1 | 2 | | | | | | | | | 15 | | 0.5 | q | 4 | | | | |
| DG11-445C | 25.44 | 26.82 | 1.38 | MGND | FSH | Chl & bt & qtz vein 0.5 - 1 cm thick w/ in huge silicifed selvage - 3-4cm thick on each side of vein; low angle fracture filled w/ calcite | | | 1 | 2 | 1 | 3 | 2 | 5 | 1 | 1.5 | | | | | | | | | 10 | | 4 | q | 5 | | | | |
| DG11-445C | 26.82 | 28.32 | 1.50 | MGND | FSH | Minor 2x1mm lath of moly w/in 2 cm qtz vein. Silicification selvage. | 1 | | 1 | | | 2 | 1 | 6 | 2 | 2 | | | | | | | | | 10 | | 0.5 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-443C | 194.76 | 196.29 | 0.1 | | | | | | | | | | K723587 | 0.0025 |
| DG11-443C | 196.29 | 197.81 | | | | | | | | | | | K723588 | 0.0025 |
| DG11-443C | 197.81 | 199.64 | | | | | | | | | | | K723589 | 0.0025 |
| DG11-444R | 0 | 3.048 | | | | | | | | | | | K722801 | 0.0025 |
| DG11-444R | 3.048 | 4.572 | | | | | | | | | | | K722802 | 0.0025 |
| DG11-444R | 4.572 | 6.096 | | | | | | | | | | | K722803 | 0.0025 |
| DG11-444R | 6.096 | 7.62 | | | | | | | | | | | K722804 | 0.0025 |
| DG11-444R | 7.62 | 9.144 | | | | | | | | | | | K722805 | 7.24 |
| DG11-444R | 9.144 | 10.668 | | | | | | | | | | | K722806 | 0.223 |
| DG11-444R | 10.668 | 12.192 | | | | | | | | | | | K722807 | 0.018 |
| DG11-444R | 12.192 | 13.716 | | | | | | | | | | | K722808 | 0.03 |
| DG11-444R | 13.716 | 15.24 | | | | | | | | | | | K722809 | 0.0025 |
| DG11-444R | 15.24 | 16.764 | | | | | | | | | | | K722811 | 0.0025 |
| DG11-444R | 16.764 | 18.288 | | | | | | | | | | | K722812 | 0.036 |
| DG11-444R | 18.288 | 19.812 | | | | | | | | | | | K722813 | 0.008 |
| DG11-444R | 19.812 | 21.336 | | | | | | | | | | | K722814 | 0.0025 |
| DG11-444R | 21.336 | 22.86 | | | | | | | | | | | K722815 | 1.465 |
| DG11-444R | 22.86 | 24.384 | | | | | | | | | | | K722817 | 0.026 |
| DG11-444R | 24.384 | 25.908 | | | | | | | | | | | K722818 | 0.012 |
| DG11-444R | 25.908 | 27.432 | | | | | | | | | | | K722819 | 0.059 |
| DG11-444R | 27.432 | 28.956 | | | | | | | | | | | K722820 | 0.0025 |
| DG11-444R | 28.956 | 30.48 | | | | | | | | | | | K722821 | 0.0025 |
| DG11-444R | 30.48 | 32.004 | | | | | | | | | | | K722823 | 0.0025 |
| DG11-444R | 32.004 | 33.528 | | | | | | | | | | | K722824 | 0.0025 |
| DG11-444R | 33.528 | 35.052 | | | | | | | | | | | K722825 | 0.0025 |
| DG11-444R | 35.052 | 36.576 | | | | | | | | | | | K722826 | 0.005 |
| DG11-444R | 36.576 | 38.1 | | | | | | | | | | | K722827 | 0.0025 |
| DG11-444R | 38.1 | 39.624 | | | | | | | | | | | K722828 | 0.0025 |
| DG11-444R | 39.624 | 41.148 | | | | | | | | | | | K722830 | 0.0025 |
| DG11-444R | 41.148 | 42.672 | | | | | | | | | | | K722831 | 0.0025 |
| DG11-444R | 42.672 | 44.196 | | | | | | | | | | | K722832 | 0.0025 |
| DG11-444R | 44.196 | 45.72 | | | | | | | | | | | K722833 | 0.007 |
| DG11-444R | 45.72 | 47.244 | | | | | | | | | | | K722834 | 0.016 |
| DG11-444R | 47.244 | 48.768 | | | | | | | | | | | K722835 | 0.183 |
| DG11-444R | 48.768 | 50.292 | | | | | | | | | | | K722836 | 0.053 |
| DG11-444R | 50.292 | 51.816 | | | | | | | | | | | K722837 | 0.122 |
| DG11-444R | 51.816 | 53.34 | | | | | | | | | | | K722838 | 21.6 |
| DG11-444R | 53.34 | 54.864 | | | | | | | | | | | K722839 | 0.41 |
| DG11-444R | 54.864 | 56.388 | | | | | | | | | | | K722840 | 1.085 |
| DG11-444R | 56.388 | 57.912 | | | | | | | | | | | K722842 | 0.046 |
| DG11-444R | 57.912 | 59.436 | | | | | | | | | | | K722843 | 0.098 |
| DG11-444R | 59.436 | 60.96 | | | | | | | | | | | K722844 | 0.072 |
| DG11-444R | 60.96 | 62.484 | | | | | | | | | | | K722845 | 0.032 |
| DG11-444R | 62.484 | 64.008 | | | | | | | | | | | K722846 | 0.054 |
| DG11-444R | 64.008 | 65.532 | | | | | | | | | | | K722847 | 0.0025 |
| DG11-444R | 65.532 | 67.056 | | | | | | | | | | | K722848 | 0.0025 |
| DG11-444R | 67.056 | 68.58 | | | | | | | | | | | K722849 | 0.016 |
| DG11-444R | 68.58 | 70.104 | | | | | | | | | | | K722851 | 0.034 |
| DG11-444R | 70.104 | 71.628 | | | | | | | | | | | K722852 | 0.017 |
| DG11-444R | 71.628 | 73.152 | | | | | | | | | | | K722853 | 0.013 |
| DG11-444R | 73.152 | 74.676 | | | | | | | | | | | K722854 | 0.022 |
| DG11-444R | 74.676 | 76.2 | | | | | | | | | | | K722855 | 0.034 |
| DG11-444R | 76.2 | 77.724 | | | | | | | | | | | K722857 | 0.0025 |
| DG11-445C | 2.44 | 3.96 | | | | | | | | | | 0 | K723591 | 0.0025 |
| DG11-445C | 3.96 | 5.49 | 0.2 | | | | | | | | | 0.2 | K723592 | 0.701 |
| DG11-445C | 5.49 | 7.01 | 0.05 | | | | | | | | | 0.15 | K723593 | 0.0025 |
| DG11-445C | 7.01 | 8.53 | | | | | | | | | | 0 | K723594 | 0.0025 |
| DG11-445C | 8.53 | 10.15 | | | | | | | | | | 0 | K723595 | 0.0025 |
| DG11-445C | 10.15 | 11.58 | | | | | | | | | | 0.01 | K723597 | 0.0025 |
| DG11-445C | 11.58 | 13.15 | | | | | | | | | | 0 | K723598 | 0.0025 |
| DG11-445C | 13.15 | 14.63 | | | | | | | | | | 0 | K723599 | 0.008 |
| DG11-445C | 14.63 | 16.07 | | | | | | | | | | 0 | K723600 | 0.0025 |
| DG11-445C | 16.07 | 17.68 | | | | | | | | | | 0 | K723601 | 0.0025 |
| DG11-445C | 17.68 | 19.32 | | | | | | | | | | 0 | K723602 | 0.0025 |
| DG11-445C | 19.32 | 20.73 | | | | | | | | | | 0 | K723603 | 0.0025 |
| DG11-445C | 20.73 | 22.25 | | | | | 0.5 | | | | | 0.5 | K723604 | 0.0025 |
| DG11-445C | 22.25 | 23.77 | | | | | | | | | | 0 | K723605 | 0.0025 |
| DG11-445C | 23.77 | 25.44 | | | | | | | | | | 0 | K723606 | 0.0025 |
| DG11-445C | 25.44 | 26.82 | | | | | | | | | | 0 | k723607 | 0.005 |
| DG11-445C | 26.82 | 28.32 | | | | | 0.01 | | | | | 0.01 | K723608 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-445C | 28.32 | 29.87 | 1.55 | MGND | FSH | | 1 | | | | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | 20 | | 0.2 | q | 4 | | | | |
| DG11-445C | 29.87 | 31.33 | 1.46 | MGND | FSH | 2ndary selvage of chl w/ intendity 2. Moly in large qv in thin laths. | | 1 | 1 | | 1 | 1 | 1 | 6 | 1 | 1 | 1 | 1 | 0.5 | 0.5 | | | | | 25 | 30 | 0.5 | q | 3 | | | | |
| DG11-445C | 31.33 | 32.92 | 1.59 | MGND | FSH | | 1 | 1 | | | 1 | 1 | | | | | 3 | 1 | 0.2 | 1.3 | | | | | 12 | | 0.4 | q | 3 | | | | |
| DG11-445C | 32.92 | 34.44 | 1.52 | MGND | FSH | Veins low angle to core pole axis. 1 moly bleb 3x2 mm visible | | | 1 | | | 2 | | | | | 1 | 6 | 0.3 | 0.3 | 1 | 5 | 0.4 | 0.7 | 15 | 25 | 0.7 | q | 4 | | | | |
| DG11-445C | 34.44 | 35.97 | 1.53 | MGND | FSH | | 1 | | 1 | | | 2 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | 20 | | 0.5 | q | 5 | | | | |
| DG11-445C | 35.97 | 37.55 | 1.58 | MGND | FSH | Minor pyrr w/in gnd w/ chl/ bt blebs (4x2 mm) | | 1 | 1 | | | 2 | 1 | 5 | 1 | 1 | 1 | 1 | 0.2 | 0.2 | | | | | 20 | 25 | 0.5 | q | 4 | | | 0.01 | |
| DG11-445C | 37.55 | 39.01 | 1.46 | MGND | FSH | Fractures very rare, weak foliation in bt along fracture face | | | 1 | | | 1 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | 25 | | 0.3 | q | 3 | | | | |
| DG11-445C | 39.01 | 40.43 | 1.52 | MGND | FSH | Qtz & chl vein w/ minor aspy | | 1 | 1 | | | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 30 | | 0.2 | q | 3 | | | | |
| DG11-445C | 40.53 | 42.06 | 1.53 | MGND | FSH | Veins are calcite w/ chl selvage | | 2 | | | | 1 | | | | | 3 | 4 | 0.3 | 0.8 | | | | | 35 | | 1 | chl | 4 | | | | |
| DG11-445C | 42.06 | 73.49 | 1.43 | MGND | FSH | | | | 1 | | | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 30 | | 0.5 | q | 3 | | | | |
| DG11-445C | 43.49 | 45.11 | 1.62 | MGND | FSH | Large qtz selvage on chl vein | | 1 | | 2 | 3 | | | | | | 2 | 5 | 0.5 | 0.7 | | | | | 20 | | 5 | q | 5 | | | | |
| DG11-445C | 45.11 | 46.71 | 1.60 | VNGND | FSH | GND is variably veined w/ clear qtz & chl veins w/ thick qtz selvages; blebs of chl (1x1 cm) in selvage, also. | | | 1 | | | 2 | | | | | 2 | 5 | 0.3 | 0.6 | 1 | 4 | 0.2 | 0.2 | 10 | 30 | 0.5 | q | 4 | | | | |
| DG11-445C | 46.71 | 48.16 | 1.45 | VNGND | FSH | qtz vein w/ thick qtz selvage of calcite; thin stringer veins w/ 1 cm chl selvage. Moly in 1 cm qtz vein | | | 2 | | 1 | 1 | 1 | 6 | 1 | 1 | 4 | 4 | 0.3 | 0.9 | | | | | 20 | 30 | 1 | q | 4 | | | | |
| DG11-445C | 48.16 | 49.68 | 1.52 | VNGND | FSH | Minor moly visible in qtz vein | | | 2 | | | 3 | 1 | 6 | 1 | 1 | 1 | 5 | 0.3 | 0.3 | | | | | 15 | 12 | 1 | q | 4 | | | | |
| DG11-445C | 49.68 | 51.21 | 1.53 | VNGND | FSH | | | 1 | 1 | | | 1 | | | | | 4 | 5 | 0.3 | 1 | | | | | 10 | | 0.5 | q | 3 | | | | |
| DG11-445C | 51.21 | 52.82 | 1.61 | VNGND | FSH | Closely spaced qtz veins merge, silicified selvages | | 1 | 2 | | | 2 | | | | | 6 | 5 | 0.5 | 2.3 | | | | | 20 | | 1.5 | q | 4 | | | | |
| DG11-445C | 52.82 | 54.25 | 1.43 | VNGND | FSH | | | 1 | 1 | | | 2 | | | | | 5 | 1 | 0.5 | 2 | | | | | 40 | | 0.5 | q | 4 | | | | |
| DG11-445C | 54.25 | 55.77 | 1.52 | VNGND | FSH | Large clear qtz veins w/ large aspy section in vein center & at selvage/ vein contact; Large (2.5cm) aspy & calcite/qtz vein; Minor 1x3 mm bleb of scheelite. | | 3 | 3 | | 2 | 1 | 2 | 6 | 8 | 13 | 1 | | 2.5 | 2.5 | | | | | 20 | 15 | 2 | chl | 4 | | | | |
| DG11-445C | 55.77 | 57.3 | 1.53 | VNGND | FSH | Core light green - ser/ chl altered & large selvage around qtz veins | | 3 | 4 | | | 2 | 3 | 1 | 1 | 3 | 2 | | 0.3 | 0.6 | | | | | 15 | 60 | 2 | chl | 4 | | 0.2 | | |
| DG11-445C | 57.3 | 58.89 | 1.59 | VNGND | FSH | qtz vein & moly has a thick yellow sericite selvage (0.3) & a large (3cm) qtz & chl selvage (altered gnd around vein.) | | 3 | 3 | | | 3 | 4 | 1 | 0.6 | 2 | 1 | 6 | 0.5 | 0.5 | | | | | 20 | 60 | 0.3 | ser | 4 | | | | |
| DG11-445C | 58.89 | 60.35 | 1.46 | AGND | FSH | Altered GND. Clay FX at 60.0 - 60.35 m w/ py over 3 cm at 60.05m. | | 4 | 2 | 4 | | | 1 | 6 | 3 | 3 | 3 | 6 | 0.2 | 0.6 | 2 | 4 & 6 | 0.2 | 0.4 | 55 | 40 | 1.5 | chl | 4 | | 4 | | |
| DG11-445C | 60.35 | 61.87 | 1.52 | AGND | FSH | Large py vein in FX from 60.90m w/ py 6cm thick | | 4 | 3 | | 3 | 2 | 1 | 6 | 6 | 6 | | | | | | | | | 55 | | 0.4 | clay | 5 | | 4 | | |
| DG11-445C | 61.87 | 63.4 | 1.53 | AGND | FSH | Low angle qtz vein, minor moly, v. thick (2cm) qtz selvage | | 3 | 2 | | | 3 | 1 | 6 | 1 | 1 | | | | | | | | | 15 | | 2 | q | 3 | | | | |
| DG11-445C | 63.4 | 34.92 | 1.52 | MGND | FSH | MGND - not heavily veined; sericite blebs on feldspars | | 3 | 2 | | | 1 | 1 | 1 | 0.2 | 0.2 | | | | | | | | | 25 | | 0.2 | q | 2 | | | | |
| DG11-445C | 64.92 | 66.45 | 1.53 | MGND | FSH | | | 2 | 1 | | | 2 | 5 | 5 | 1 | 3 | | | | | | | | | 20 | | 0.3 | q | 3 | | | | |
| DG11-445C | 67.97 | 69.49 | 1.52 | MGND | FSH | | | 1 | 1 | | | 1 | 1 | 1 | 1 | 1 | 2 | 5 | 0.5 | 1 | | | | | 10 | 10 | 0.2 | q | 3 | | | | |
| DG11-445C | 69.49 | 71.01 | 1.52 | MGND | FSH | Fresh, unaltered GND | | | | 1 | 1 | | | | | | 2 | 4 | 0.3 | 0.5 | | | | | | | | | | | | | |
| DG11-445C | 71.01 | 72.54 | 1.53 | AGND | FSH | Core rapidly altered to v. clay/sericite rich core. Core light greenish-white. Barely any bt/feld remain, only qtz remains | | 4 | 3 | 3 | | | 1 | 6 | 1 | 1 | 2 | 1 | 0.5 | 1 | | | | | 30 | | 0.4 | chl | 4 | | | | |
| DG11-445C | 72.54 | 74.06 | 1.52 | AGND | FSH | | | 4 | 4 | 2 | | | 1 | 6 | 1 | 1 | | | | | | | | | 50 | | | | | | | | |
| DG11-445C | 74.06 | 75.59 | 1.53 | AGND | FSH | 3 qtz veins w/ 20% aspy | | 4 | 4 | 3 | | | 3 | 6 | 1 | 2 | | | | | | | | | 16 | | | | | | | | |
| DG11-445C | 75.59 | 77.21 | 1.62 | AGND | FSH | Greenish yellow GND, crumbly, fractures, Unsure of thin qtz & aspy vein orientation (rubble) | | 4 | 4 | 4 | | | | | | | 1 | 6 | 0.4 | 0.4 | | | | | | | 0.7 | clay | 4 | | | | |
| DG11-445C | 77.21 | 78.64 | 1.43 | AGND | FSH | Aspy along clear qtz veins in microfractures - microfractures filled w/ chl, calcite& aspy @ 40-70° | | 4 | 4 | 3 | | | 5 | 6 | 2.3 | 6.6 | | | | | | | | | 15 | | | | | | | | |
| DG11-445C | 78.64 | 80.16 | 1.52 | AGND | FSH | 15cm fx starts @ 79.05m; 17cm fx starts @ 79.49m | | 4 | 4 | 4 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 80.16 | 81.69 | 1.53 | AGND | FSH | Qtz & Siderite (1cm) vein; thin qtz veins w/ py /aspy; Dark blebs 0.3x0.3cm look like fg aspy/bt mix | | 3 | 4 | 2 | | | 1 | 3 | 1 | 1 | 3 | 6 | 0.5 | 1.3 | | | | | 15 | 20 | | | | | 0.2 | | |
| DG11-445C | 81.69 | 83.27 | 1.58 | AGND | FSH | Stringer veins w/ increasing 06 py content | | 3 | 4 | 1 | | | | | | | 2 | 6 | 0.4 | 0.6 | | | | | 5 | | | | | | | | |
| DG11-445C | 83.27 | 84.73 | 1.46 | AGND | FSH | High sericitte concentration. Py veins usually ~0.5cm, sericite, All fractures (1-2mm) | | 5 | 4 | 1 | | | 10 | 6 | 1 | 5 | | | | | | | | | 35 | | 0.1 | ser | 4 | | 0.5 | | |
| DG11-445C | 84.73 | 86.17 | 1.44 | AGND | FSH | Aspy brecciated through large qtz vein (20cm) | | 4 | 4 | | | | 12 | 6 | 20 | 26 | | | | | | | | | 70 | | 0.4 | aspy | 4 | | 0.2 | | |
| DG11-445C | 86.17 | 87.78 | 1.61 | MGND | FSH | MGND, weakly sericitized | | | 1 | | 1 | 1 | 5 | 1 | 1 | 2.5 | 1 | 6 | 0.5 | 0.5 | | | | | 20 | 20 | 0.1 | q | 2 | | | | |
| DG11-445C | 87.78 | 89.22 | 1.44 | MGND | FSH | Aspy along fractures that lead into qtz vein | | 3 | 1 | | 1 | 1 | 2 | 6 | 1 | 2 | 4 | 1 | 0.3 | 1.2 | | | | | 15 | 20 | 0.3 | q | 3 | | | | |
| DG11-445C | 89.22 | 90.83 | 1.61 | MGND | FSH | Moly & aspy in 1 cm thick qtz vein. Pinky qtz (from Moly?) | | | 2 | | | 3 | 6 | 1 | 1 | 5 | | | | | | | | | 25 | | 0.3 | q | 3 | | | | |
| DG11-445C | 90.83 | 92.35 | 1.52 | MGND | FSH | | | | 1 | | | 2 | 1 | 6 | 2.2 | 2.2 | | | | | | | | | 40 | | 0.3 | q | 3 | | 0.05 | | |
| DG11-445C | 92.35 | 93.88 | 1.53 | MGND | FSH | Moly/ aspy in qtz vein give vein a blueish hue. VISIBLE GOLD at 94.78m in silicified selvage, 1cm away from 0.5cm qv. Moly & aspy also in selvage. | | | 1 | | | 3 | 2 | 6 | 1 | 1.5 | 7 | 3 | 0.5 | 3 | | | | | 30 | | 2.5 | q | 4 | | | | |
| DG11-445C | 93.88 | 95.29 | 1.41 | AGND | FSH | Increased aspy concentrated at qtz vein/ gnd contact/ gnd light green in colour, feldspars now yellow-sericite | | 2 | 3 | 1 | | | 4 | 6 | 9 | 13.5 | | | | | | | | | 35 | | 0.2 | q | 3 | | | | |
| DG11-445C | 95.29 | 96.93 | 1.64 | MGND | FSH | Thin qtz veins, most barren, a few near more increased ser/ chl altered gnd contain aspy at qtz vein/ gnd contact | | 2 | 2 | | | 2 | | | | | 3 | 6 | 0.5 | 1.4 | 8 | 1 | 0.4 | 3 | 20 | 20 | 0.3 | q | 4 | | | | |
| DG11-445C | 96.93 | 98.43 | 1.50 | MGND | FSH | Microflecks of scheelite in gnd; silicification up to 3cm on qtz veins | | 1 | 1 | | | 3 | | | | | 1 | 6 | 0.4 | 0.4 | 6 | 1 | 0.5 | 3 | 20 | 25 | 3 | q | 4 | | | | |
| DG11-445C | 98.43 | 99.97 | 1.54 | MGND | FSH | py cube (3x3mm) on fracture faces. MGND altered from 99.00m to 99.50m, fractures increase. | | 3 | 4 | | | 1 | 1 | 3 | 1 | 1 | | | | | | | | | 30 | | 0.3 | q | 2 | | 0.1 | | |
| DG11-445C | 99.97 | 101.39 | 1.42 | MGND | FSH | | | 1 | 1 | | 1 | 1 | 3 | 1 | 1 | 2.2 | | | | | | | | | 25 | | 0.3 | q | 2 | | | | |
| DG11-445C | 101.39 | 103.02 | 1.63 | MGND | FSH | Fractures rare! Lots of barrel burn | | 1 | 1 | | 1 | 1 | | | | | 4 | 1 | 0.5 | 2 | | | | | 30 | | 0.3 | chl | 2 | | | | |
| DG11-445C | 103.02 | 104.54 | 1.52 | MGND | FSH | Alteration of chl/qtz in fracture & vein selvages on ave 0.5cm thick | | | 1 | | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | 4 | 5 | 0.2 | 0.4 | 30 | | 0.5 | chl | 2 | | | | |
| DG11-445C | 104.54 | 106.07 | 1.53 | MGND | FSH | Medium grained gnd. Cabonate/ calcite on fracture face | | | | | 1 | 2 | | | | | 3 | 1 | 0.5 | 1.5 | | | | | 20 | | 0.2 | q | 3 | | | | |
| DG11-445C | 106.07 | 107.59 | 1.52 | MGND | FSH | Thick 1cm qtz vein w/ moly at contact w/ qtz selvage | | 1 | 1 | | 1 | 2 | 1 | 6 | 1 | 1 | 2 | 1 | 0.5 | 0.8 | | | | | 20 | 30 | 1.5 | q | 4 | | | | |
| DG11-445C | 107.59 | 109.12 | 1.53 | MGND | FSH | qtz & siderite & py vein 0.5cn w/in altered gnd (pale green) | | 2 | 2 | | 2 | 1 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 30 | | 0.3 | chl | 3 | | 0.2 | | |
| DG11-445C | 109.12 | 110.64 | 1.52 | AGND | FSH | AGND w/ green & chalky white/ sericitezed feldspars | | 3 | 4 | | 2 | | | | | | 4 | 6 | 0.5 | 1.6 | 1 | 1 | 0.5 | 0.5 | 40 | 40 | 0.3 | chl | 4 | | 0.5 | | |
| DG11-445C | 110.64 | 112.17 | 1.53 | MGND | FSH | Thin py/ qtz & ser veins through core. Fractures filled w/ ser. Py blebs (2x2mm) also through core. | | 3 | 4 | | 1 | | 6 | 6 | 1 | 3.7 | | | | | | | | | 30 | | 0.2 | ser | 3 | | 0.5 | | |
| DG11-445C | 112.17 | 113.69 | 1.52 | AGND | FSH | increase aspy vein - irregular contacts | | 3 | 4 | | 1 | | 1 | 6 | 0.5 | 0.5 | | | | | | | | | 15 | | | | | | | | |
| DG11-445C | 113.69 | 115.21 | 1.52 | AGND | FSH | Thick aspy/ qtz/ ser vein (1cm) w/ thin py/ qtz vein. | | 3 | 4 | | 1 | | 3 | 6 | 1 | 1.4 | 2 | 1 | 1 | 1.6 | | | | | 20 | 20 | 0.1 | ser | 3 | | 0.2 | | |
| DG11-445C | 115.21 | 116.73 | 1.52 | AGND | FSH | No bt; large greenish cloudy qtz pheno, lots of chl & sericite alteration | | 3 | 4 | | 1 | | | | | | 2 | 6 | 0.5 | 0.9 | | | | | 20 | | 0.1 | ser | 3 | | 0.3 | | |
| DG11-445C | 116.73 | 118.26 | 1.53 | AGND | FSH | mineralization starts in thin py stringers | | 3 | 4 | | 1 | | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 20 | | 0.1 | ser | 3 | | 0.2 | | |
| DG11-445C | 118.26 | 119.21 | 0.95 | AGND | FSH | Thick qtz vein w/ py vein 3cm thick w/in it | | 3 | 4 | | 1 | 1 | 8 | 6 | 6 | 7.8 | | | | | | | | | 25 | | 0.1 | ser | 3 | | 3 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-445C | 28.32 | 29.87 | | | | | | | | | | 0 | K723609 | 0.0025 |
| DG11-445C | 29.87 | 31.33 | | | | | 0.1 | | | | | 0.1 | K723611 | 0.0025 |
| DG11-445C | 31.33 | 32.92 | | | | | | | | | | 0 | K723612 | 0.0025 |
| DG11-445C | 32.92 | 34.44 | | | | | 0.1 | | | | | 0.1 | K723613 | 0.0025 |
| DG11-445C | 34.44 | 35.97 | | | | | | | | | | 0 | K723614 | 0.0025 |
| DG11-445C | 35.97 | 37.55 | | | | | | | | | | 0.01 | K723615 | 0.0025 |
| DG11-445C | 37.55 | 39.01 | | | | | | | | | | 0 | K723617 | 0.0025 |
| DG11-445C | 39.01 | 40.43 | 0.01 | | | | | | | | | 0.01 | K723618 | 0.0025 |
| DG11-445C | 40.53 | 42.06 | | | | | | | | | | 0 | K723619 | 0.0025 |
| DG11-445C | 42.06 | 73.49 | | | | | | | | | | 0 | K723620 | 0.0025 |
| DG11-445C | 43.49 | 45.11 | | | | | | | | | | 0 | K723621 | 0.499 |
| DG11-445C | 45.11 | 46.71 | | | | | | | | | | 0 | K723623 | 0.0025 |
| DG11-445C | 46.71 | 48.16 | | | | | 0.2 | | | | | 0.2 | K723624 | 0.0025 |
| DG11-445C | 48.16 | 49.68 | | | | | 0.1 | | | | | 0.1 | K723625 | 0.0025 |
| DG11-445C | 49.68 | 51.21 | | | | | | | | | | 0 | K723626 | 0.0025 |
| DG11-445C | 51.21 | 52.82 | | | | | | | | | | 0 | K723627 | 0.0025 |
| DG11-445C | 52.82 | 54.25 | | | | | | | | | | 0 | K723628 | 0.021 |
| DG11-445C | 54.25 | 55.77 | 4 | | | | | | | | | 4 | K723630 | 0.005 |
| DG11-445C | 55.77 | 57.3 | 0.1 | | | | | | | | | 0.3 | K723631 | 3.79 |
| DG11-445C | 57.3 | 58.89 | | | | | 0.2 | | | | | 0.2 | K723632 | 0.0025 |
| DG11-445C | 58.89 | 60.35 | | | | | | | | | | 4 | K723633 | 0.046 |
| DG11-445C | 60.35 | 61.87 | | | | | | | | | | 4 | K723634 | 0.127 |
| DG11-445C | 61.87 | 63.4 | | | | | 0.01 | | | | | 0.01 | K723635 | 0.0025 |
| DG11-445C | 63.4 | 34.92 | | | | | | | | | | 0 | K723636 | 0.0025 |
| DG11-445C | 64.92 | 66.45 | | | | | | | | | | 0 | K723637 | 0.014 |
| DG11-445C | 67.97 | 69.49 | | | | | | | | | | 0 | K723639 | 0.075 |
| DG11-445C | 69.49 | 71.01 | | | | | | | | | | 0 | K723640 | 0.0025 |
| DG11-445C | 71.01 | 72.54 | | | | | 0.01 | | | | | 0.01 | K723641 | 0.0025 |
| DG11-445C | 72.54 | 74.06 | | | | | 0.1 | | | | | 0.1 | K723642 | 0.029 |
| DG11-445C | 74.06 | 75.59 | 1 | | | | | | | | | 1 | K723643 | 1.195 |
| DG11-445C | 75.59 | 77.21 | 0.1 | | | | | | | | | 0.1 | K723644 | 0.041 |
| DG11-445C | 77.21 | 78.64 | 0.5 | | | | | | | | | 0.5 | K723645 | 0.013 |
| DG11-445C | 78.64 | 80.16 | | | | | | | | | | 0 | K723646 | 0.017 |
| DG11-445C | 80.16 | 81.69 | 0.2 | | | | | | | | | 0.4 | K723647 | 0.074 |
| DG11-445C | 81.69 | 83.27 | 0.2 | | | | | | | | | 0.2 | K723648 | 0.131 |
| DG11-445C | 83.27 | 84.73 | | | | | | | | | | 0.5 | K723649 | 0.463 |
| DG11-445C | 84.73 | 86.17 | 1 | | | | | | | | | 1.2 | K723651 | 6.04 |
| DG11-445C | 86.17 | 87.78 | 0.1 | | | | | | | | | 0.1 | K723652 | 0.138 |
| DG11-445C | 87.78 | 89.22 | 0.2 | | | | | | | | | 0.2 | K723653 | 3.31 |
| DG11-445C | 89.22 | 90.83 | | | | | | | | | | 0 | K723654 | 0.989 |
| DG11-445C | 90.83 | 92.35 | 0.1 | | | | 0.05 | | | | | 0.2 | K723655 | 2.16 |
| DG11-445C | 92.35 | 93.88 | 0.2 | | | 0.1 | | | | | | 0.3 | K723657 | 5.54 |
| DG11-445C | 93.88 | 95.29 | 5 | | | | | | | | | 5 | K723658 | 15.95 |
| DG11-445C | 95.29 | 96.93 | 1 | | | | | | | | | 1 | K723659 | 0.161 |
| DG11-445C | 96.93 | 98.43 | 0.2 | | | | | | | | | 0.2 | K723660 | 0.128 |
| DG11-445C | 98.43 | 99.97 | | | | | | | | | | 0.1 | K723661 | 0.331 |
| DG11-445C | 99.97 | 101.39 | | | | | | | | | | 0 | K723663 | 0.005 |
| DG11-445C | 101.39 | 103.02 | | | | | | | | | | 0 | K723664 | 0.005 |
| DG11-445C | 103.02 | 104.54 | | | | | | | | | | 0 | K723665 | 0.036 |
| DG11-445C | 104.54 | 106.07 | | | | | | | | | | 0 | k723666 | 0.007 |
| DG11-445C | 106.07 | 107.59 | | | | | 0.05 | | | | | 0.05 | K723667 | 0.007 |
| DG11-445C | 107.59 | 109.12 | | | | | | | | | | 0.2 | K723668 | 0.022 |
| DG11-445C | 109.12 | 110.64 | | | | | | | | | | 0.5 | K723670 | 0.265 |
| DG11-445C | 110.64 | 112.17 | 0.2 | | | | | | | | | 0.7 | K723671 | 0.09 |
| DG11-445C | 112.17 | 113.69 | 0.3 | | | | | | | | | 0.3 | K723672 | 0.085 |
| DG11-445C | 113.69 | 115.21 | 2 | | | | | | | | | 2.2 | K723673 | 0.629 |
| DG11-445C | 115.21 | 116.73 | | | | | | | | | | 0.3 | K723674 | 0.02 |
| DG11-445C | 116.73 | 118.26 | | | | | | | | | | 0.2 | K723675 | 0.072 |
| DG11-445C | 118.26 | 119.21 | 0.5 | | | | | | | | | 3.5 | K723676 | 0.586 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-445C | 119.21 | 121.31 | 2.10 | FX | FSH | very mineralized core - qtz & siderite & py/aspy veins, crumbly core; fx from 119.41 to 120.11m | | 4 | 2 | 4 | | | 2 | 6 | 7 | 11 | | | | | | | | | 25 | | 31 | ser | 3 | | 7 | | |
| DG11-445C | 121.31 | 122.83 | 1.52 | VNGND | FSH | Many py & apy veinlets; Other sulphide is moly | 0 | 1 | 2 | 3 | 0 | 2 | 1 | 6 | 2.2 | 2.2 | 15 | 6 | 0.8 | 5 | | | | | 25 | 25 | | | | 0 | 6 | | |
| DG11-445C | 122.83 | 124.36 | 1.53 | VNGND | FSH | Other sulphed is Moly | 0 | 2 | 1 | 3 | 0 | 2 | 1 | 6 | 10 | 10 | 8 | 6 | 0.2 | 1.6 | | | | | 50 | 50 | | | | 0 | 3 | | |
| DG11-445C | 124.36 | 125.88 | 1.52 | VNGND | FSH | some black mud-like material in qtz vein | 0 | 2 | 1 | 2 | 0 | 2 | 1 | 6 | 50 | 50 | 3 | 6 | 0.8 | 1.2 | | | | | 50 | 50 | | | | 0 | 3.3 | | |
| DG11-445C | 125.88 | 127.41 | 1.53 | VNGND | FSH | Muscovite is v. prevalent (sericitization). | 0 | 4 | 2 | 3 | 0 | 1 | 2 | 6 | 2 | 3 | 7 | 6 | 0.2 | 1.4 | | | | | 40 | 40 | | | | 0 | 3 | | |
| DG11-445C | 127.41 | 128.93 | 1.52 | VNGND | FSH | feldspar porphyritic, many are altered, however | 0 | 2 | 2 | 2 | 1 | 2 | | | | | 5 | 6 | 0.8 | 2.1 | | | | | | 40 | | | | 0 | 0.5 | | |
| DG11-445C | 128.93 | 130.45 | 1.52 | AGND | FSH | calcite & qtz fracture fill; qtz/ clay veinlets | 0 | 2 | 2 | 3 | 2 | 2 | | | | | 2 | 6 | 0.1 | 0.2 | | | | | | 40 | | | | 0 | 0.1 | | |
| DG11-445C | 130.45 | 131.97 | 1.52 | AGND | FSH | veins are mostly qtz; varying fracture angles | 0 | 2 | 2 | 3 | 1 | 1 | | | | | 8 | 6 | 0.2 | 1.4 | | | | | | 30 | 0.2 | q | 3 | | 0.1 | | |
| DG11-445C | 131.97 | 133.5 | 1.53 | AGND | FSH | | 0 | 2 | 3 | 2 | 2 | 1 | | | | | 5 | 1 | 0.1 | 0.5 | | | | | | 40 | 5 | chl; q | 5 | | | | |
| DG11-445C | 133.5 | 135.02 | 1.52 | AGND | FSH | | 0 | 3 | 1 | 2 | 0 | 2 | | | | | 16 | 1 | 0.2 | 20 | | | | | | 40 | 3 | q; s | 5 | | | | |
| DG11-445C | 135.02 | 136.55 | 1.53 | AGND | FSH | white coloured w/ green from chl; qtz veinlets present | 0 | 2 | 3 | 0 | 0 | 5 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 25 | | | | | | | |
| DG11-445C | 136.55 | 138.07 | 1.52 | AGND | FSH | py blebs in and near veins | 0 | 2 | 2 | 3 | 0 | 2 | | | | | 2 | 6 | 0.8 | 1.2 | | | | | | 25 | | | | 0 | 0.5 | | |
| DG11-445C | 138.07 | 139.6 | 1.53 | AGND | FSH | VISIBLE GOLD. Flecks ~1mm diameter in qtz vein | 0 | 3 | 2 | 1 | 0 | 3 | | | | | 3 | 1 | 0.8 | 1.1 | | | | | | 30 | | | | | | | |
| DG11-445C | 139.6 | 141.12 | 1.52 | AGND | FSH | Some sections where mafics aren't comletely altered. VISIBLE GOLD flakes in qtz veins, qtz veinlets | 0 | 3 | 2 | 1 | 0 | 3 | | | | | 5 | 1 | 0.8 | 1.4 | | | | | | 20 | | | | | | | |
| DG11-445C | 141.12 | 142.65 | 1.53 | AGND | FSH | biotites are "clumped" in places; Qtz/ cb veinlets | 0 | 2 | 1 | 1 | 0 | 5 | 1 | 5 | 1.2 | 1.2 | 4 | 5 | 0.1 | 0.4 | 4 | 4 | 0.2 | 0.2 | 25 | 30 | | | | 0 | 0.5 | | |
| DG11-445C | 142.65 | 144.17 | 1.52 | AGND | FSH | yellowish, qtz altered section as well as white qtz altered section. Many qtz veinlets. M.g. white mica diss | 0 | 2 | 1 | 1 | 0 | 5 | 1 | 5 | 1.2 | 1.2 | 4 | 6 | 0.1 | 0.4 | 1 | 1 | 0.2 | 0.2 | 25 | 30 | | | | 0 | 0.5 | | |
| DG11-445C | 144.17 | 145.69 | 1.52 | AGND | FSH | | 0 | 3 | 2 | 0 | 0 | 5 | | | | | 7 | 5 | 0.3 | 1.2 | | | | | | 40 | | | | 0 | 0.05 | | |
| DG11-445C | 145.69 | 147.21 | 1.52 | CGND | FSH | chl veinlets also present | 0 | 1 | 2 | 0 | 0 | 2 | | | | | | | | | 4 | 1 | 0.1 | 0.4 | | 50 | 0.8 | s | 5 | | | | |
| DG11-445C | 147.21 | 148.74 | 1.53 | CGND | FSH | mafic dyke ~18cm thick, plag, biot/phlog, qtz. Finer graned than gnd | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 5 | 0.9 | 0.9 | | | | | | 30 | | | | | | | |
| DG11-445C | 148.74 | 150.26 | 1.52 | CGND | FSH | rare cb veinlets | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | 2 | q, s | 5 | | | | |
| DG11-445C | 150.26 | 151.79 | 1.53 | CGND | FSH | mafic xenolith ~2cm diameter | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 2 | 5 | 9 | 1.1 | | | | | | 30 | 1 | q, s | 3 | | | | |
| DG11-445C | 151.79 | 153.28 | 1.49 | CGND | FSH | | 0 | 2 | 2 | 0 | 0 | 2 | | | | | 4 | 1 | 0.4 | 0.7 | 1 | 5 | 0.5 | 0.5 | | 25 | 10 | q, s | 5 | | | | |
| DG11-445C | 153.28 | 154.84 | 1.56 | AGND | FSH | Moly on fracture vein surface. other sulphide is Moly | 0 | 3 | 2 | 0 | 0 | 4 | | | | | 3 | 5 | 0.2 | 0.4 | 1 | 6 | 0.1 | 0.1 | | 25 | 10 | q, s | 5 | 0 | | | |
| DG11-445C | 154.84 | 153.81 | 1.67 | AGND | FSH | fault from 155.90 - 156.51 m | 0 | 2 | 1 | 3 | 0 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | | 50 | 0.3 | q | 4 | | | | |
| DG11-445C | 156.51 | 157.89 | 1.38 | CGND | FSH | qtz veinlets present | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 1 | 5 | 1 | 1 | | | | | | 20 | 2 | q | 5 | | | | |
| DG11-445C | 157.89 | 160.93 | 3.04 | FZ | FSH | Lots of core lost, mostly fine gauge/ little fine breccia. Qtz fracture fill | 0 | 0 | 0 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 160.93 | 162.48 | 1.55 | AGND | FSH | one section is almost black w/ chlorite & qtz, maybe an altered dyke | 0 | 2 | 3 | 2 | 2 | 1 | | | | | 3 | 3 | 0.2 | 0.5 | | | | | | 50 | 2 | q, s, chl | 5 | | | | |
| DG11-445C | 162.48 | 164.28 | 1.80 | AGND | FSH | py disseminated and in veining. Yellowish alteration in colour, or staining. Major vein contains sulphide stringers, large euhedral pyrite, qtz and stained qtz | 0 | 2 | 2 | 0 | 0 | 4 | 2 | 6 | 3 | 6 | | | | | | | | | 25 | | | | | | 4 | | |
| DG11-445C | 164.28 | 165.5 | 1.22 | AGND | FSH | Quite a bit of musc. Yellow staining still present | 0 | 3 | 2 | 1 | 0 | 3 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | | 25 | | | | | | | |
| DG11-445C | 165.5 | 167.03 | 1.53 | AGND | FSH | Friable and heavily clay/ sericite altered in last ~20cm; Qtz veinlets present | 0 | 3 | 2 | 2 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 167.03 | 168.55 | 1.52 | CGND | FSH | | 0 | 2 | 2 | 1 | 0 | 1 | | | | | 5 | 5 | 0.4 | 0.8 | | | | | | 35 | 0.3 | q | 4 | | | | |
| DG11-445C | 168.55 | 170.08 | 1.53 | CGND | FSH | brassy biotites (phlog?) present | 0 | 1 | 1 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 170.08 | 171.6 | 1.52 | CGND | FSH | | 0 | 1 | 0 | 0 | 1 | 1 | | | | | 4 | 3 | 0.3 | 1 | | | | | | 30 | 5 | q, s | 5 | | | | |
| DG11-445C | 171.6 | 173.13 | 1.53 | CGND | FSH | qtz veinlets. Some brassy biotites present | 0 | 2 | 1 | 0 | 1 | 1 | | | | | 10 | 3 | 0.2 | 2 | | | | | | 50 | 3 | s, q | 5 | | | | |
| DG11-445C | 173.13 | 174.65 | 1.52 | CGND | FSH | brassy biotites present; cb veinlets & healed fractures | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 2 | 3 | 0.3 | 0.5 | | | | | | 30 | 1.2 | chl, q, s | 5 | | | | |
| DG11-445C | 174.65 | 176.17 | 1.52 | CGND | FSH | Cb veinlets common. More brassy biotites (phlog?). Chl on fracture surfaces | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 2 | 1 | 0.8 | 1 | | | | | | 20 | 2 | q, chl | 4 | | | | |
| DG11-445C | 176.17 | 177.74 | 1.57 | CGND | FSH | Apy in vein, some cb as well | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 2 | 6 | 0.3 | 0.5 | | | | | | 30 | | | | 0 | | | |
| DG11-445C | 177.74 | 179.22 | 1.48 | CGND | FSH | | 0 | 2 | 0 | 0 | 0 | 0 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | | 30 | 0.8 | s | 5 | | | | |
| DG11-445C | 179.22 | 180.74 | 1.52 | CGND | FSH | | 0 | 1 | 1 | 0 | 0 | 0 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | 10 | 0.2 | s | 3 | | | | |
| DG11-445C | 180.74 | 182.27 | 1.53 | AGND | FSH | Chl on fracture surface | 0 | 2 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 182.27 | 183.79 | 1.52 | AGND | FSH | Chl on fracture surface | 0 | 1 | 4 | 1 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 183.79 | 185.32 | 1.53 | AGND | FSH | Chl on fracture surface, as well as som cb | 0 | 1 | 3 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 185.32 | 186.67 | 1.35 | AGND | FSH | Qtz >> cb in veins | 0 | 3 | 3 | 3 | 2 | 1 | | | | | 3 | 3 | 0.3 | 0.6 | | | | | | | | | | | | | |
| DG11-445C | 186.67 | 188.37 | 1.70 | FZ | FSH | heavily chl altered in places | 0 | 4 | 3 | 3 | 1 | 1 | | | | | 2 | 6 | 0.5 | 0.7 | | | | | | 20 | | | | | 0.2 | | |
| DG11-445C | 188.37 | 189.37 | 1.00 | FZ | FSH | crumbly due to alteration | 0 | 3 | 5 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 189.37 | 191.41 | 2.04 | CGND | FSH | chlortitized, fine grained xenoliths ~2cm diameter | 0 | 1 | 3 | 0 | 0 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | 50 | 2 | 5 | 5 | | | | |
| DG11-445C | 191.41 | 192.98 | 1.57 | CGND | FSH | Some brassy biotites | 0 | 1 | 3 | 0 | 0 | 0 | | | | | 1 | 3 | 0.4 | 0.4 | | | | | | 30 | | | | | | | |
| DG11-445C | 192.98 | 194.46 | 1.48 | CGND | FSH | ~10 cm fault present as well; cb/ qtz veinlets present | 0 | 1 | 3 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 194.46 | 195.98 | 1.52 | CGND | FSH | cb on fracture surface | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 195.98 | 197.51 | 1.53 | CGND | FSH | broken up by drill | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 3 | 0.3 | 0.3 | | | | | | 20 | | | | | | | |
| DG11-445C | 197.51 | 199.03 | 1.52 | CGND | FSH | last ~30cm is highly qtz & s altered w/ ~7cm fault present. Qtz >> py in vein | 0 | 3 | 2 | 0 | 1 | 3 | | | | | 1 | 6 | 1 | 1 | | | | | | 20 | | | | | 0.1 | | |
| DG11-445C | 199.03 | 200.56 | 1.53 | AGND | FSH | | 0 | 4 | 2 | 3 | 3 | 1 | 1 | 6 | 2 | 2 | | | | | | | | | 15 | | | | | | 1.3 | | |
| DG11-445C | 200.56 | 202.08 | 1.52 | AGND | FSH | Euhedral-subhedral graphite chunks (f.g.) in qtz vein | 0 | 4 | 2 | 3 | 1 | 1 | 2 | 6 | 2.1 | 4 | | | | | | | | | 20 | | | | | | 2 | | |
| DG11-445C | 202.08 | 203.61 | 1.53 | AGND | FSH | qtz >> sulphides in major vein | 0 | 3 | 2 | 2 | 0 | 1 | 1 | 6 | 1.5 | 1.5 | | | | | | | | | 0 | | | | | | | | |
| DG11-445C | 203.61 | 205.13 | 1.52 | AGND | FSH | | 0 | 3 | 2 | 2 | 0 | 2 | 2 | 6 | 1.2 | 1.8 | | | | | | | | | 30 | | | | | | 0.5 | | |
| DG11-445C | 205.13 | 206.65 | 1.52 | AGND | FSH | fault at 20˚ tca ~4cm wide, filled with gouge and breccia, very chl altered | 0 | 3 | 3 | 3 | 2 | 0 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | 30 | | | | | | | |
| DG11-445C | 206.65 | 208.17 | 1.52 | AGND | FSH | chl slick-n-lines on some fracture surfaces. Qtz veinlets common | 0 | 3 | 3 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 208.17 | 209.7 | 1.53 | CGND | FSH | | 0 | 2 | 1 | 1 | 0 | 0 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | | 15 | 2 | s, q | 5 | | | | |
| DG11-445C | 209.7 | 211.22 | 1.52 | CGND | FSH | small amount of cb in veins. Slick-n-lines on a fracture | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.9 | | | | | | 30 | 1 | q, s | 4 | | | | |
| DG11-445C | 211.22 | 212.75 | 1.53 | FZ | FSH | Parts are very crumbly | 0 | 3 | 4 | 1 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 212.75 | 214.27 | 1.52 | AGND | FSH | zone of highly altered & biotite clusters, whitish core. Cb on fracture surface | 0 | 2 | 3 | 2 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 214.27 | 215.8 | 1.53 | CGND | FSH | one fracture/vein running along mose of the run | 0 | 1 | 2 | 0 | 2 | 0 | | | | | 1 | 4 | 0.2 | 0.2 | | | | | | 10 | | | | | | | |
| DG11-445C | 215.8 | 217.32 | 1.52 | AGND | FSH | dark green colour | 0 | 2 | 4 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 217.32 | 218.85 | 1.53 | AGND | FSH | dark green colour | 0 | 2 | 4 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 218.85 | 220.37 | 1.52 | AGND | FSH | | 0 | 2 | 4 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 220.37 | 221.89 | 1.52 | CGND | FSH | last ~10cm are altered. Cb veinlets/ healed fractures | 0 | 2 | 2 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 221.89 | 223.41 | 1.52 | AGND | FSH | | 0 | 3 | 3 | 3 | 2 | 0 | | | | | 4 | 3 | 0.8 | 1.9 | | | | | | 30 | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-445C | 119.21 | 121.31 | | | | | | | | | | 7 | K723677 | 2.46 |
| DG11-445C | 121.31 | 122.83 | 3 | | | | 0.1 | | | | | 9.1 | K723678 | 2.99 |
| DG11-445C | 122.83 | 124.36 | | | | | 1 | | | | | 4 | K723679 | 0.162 |
| DG11-445C | 124.36 | 125.88 | 0.8 | | | | | | | | | 4.1 | K723680 | 0.468 |
| DG11-445C | 125.88 | 127.41 | | | | | | | | | | 3 | K723681 | 0.484 |
| DG11-445C | 127.41 | 128.93 | 0.6 | | | | | | | | | 1.1 | K723682 | 0.151 |
| DG11-445C | 128.93 | 130.45 | | | | | | | | | | 0.1 | K723683 | 0.103 |
| DG11-445C | 130.45 | 131.97 | 0.1 | | | | | | | | | 0.2 | K723684 | 0.024 |
| DG11-445C | 131.97 | 133.5 | | | | | | | | | | 0 | K723685 | 0.817 |
| DG11-445C | 133.5 | 135.02 | | | | | | | | | | 0 | K723686 | 0.024 |
| DG11-445C | 135.02 | 136.55 | | | | | | | | | | 0 | K723687 | 0.23 |
| DG11-445C | 136.55 | 138.07 | | | | | | | | | | 0.5 | K723688 | 3.33 |
| DG11-445C | 138.07 | 139.6 | | | | 0.1 | | | | | | 0.1 | K723689 | 4.37 |
| DG11-445C | 139.6 | 141.12 | | | | 0.2 | | | | | | 0.2 | K723692 | 19.15 |
| DG11-445C | 141.12 | 142.65 | 0.3 | | | | | | | | | 0.8 | K723693 | 0.011 |
| DG11-445C | 142.65 | 144.17 | 0.3 | | | | | | | | | 0.8 | K723694 | 0.392 |
| DG11-445C | 144.17 | 145.69 | | | | | | | | | | 0.05 | K723695 | 0.186 |
| DG11-445C | 145.69 | 147.21 | | | | | | | | | | 0 | K723697 | 0.0025 |
| DG11-445C | 147.21 | 148.74 | | | | | | | | | | 0 | K723698 | 0.0025 |
| DG11-445C | 148.74 | 150.26 | | | | | | | | | | 0 | K723699 | 0.0025 |
| DG11-445C | 150.26 | 151.79 | | | | | | | | | | 0 | K723700 | 0.0025 |
| DG11-445C | 151.79 | 153.28 | | | | | | | | | | 0 | K723701 | 0.208 |
| DG11-445C | 153.28 | 154.84 | | | | | 0.2 | | | | | 0.2 | K723702 | 0.03 |
| DG11-445C | 154.84 | 153.81 | | | | | | | | | | 0 | K723703 | 0.936 |
| DG11-445C | 156.51 | 157.89 | | | | | | | | | | 0 | K723704 | 0.0025 |
| DG11-445C | 157.89 | 160.93 | | | | | | | | | | 0 | K723705 | 0.204 |
| DG11-445C | 160.93 | 162.48 | | | | | | | | | | 0 | K723706 | 0.033 |
| DG11-445C | 162.48 | 164.28 | 1 | | | | | | | | | 5 | K723707 | 0.484 |
| DG11-445C | 164.28 | 165.5 | 0.3 | | | | | | | | | 0.3 | K723708 | 0.038 |
| DG11-445C | 165.5 | 167.03 | | | | | | | | | | 0 | K723709 | 0.0025 |
| DG11-445C | 167.03 | 168.55 | | | | | | | | | | 0 | K723711 | 0.0025 |
| DG11-445C | 168.55 | 170.08 | | | | | | | | | | 0 | K723712 | 0.0025 |
| DG11-445C | 170.08 | 171.6 | | | | | | | | | | 0 | K723713 | 0.0025 |
| DG11-445C | 171.6 | 173.13 | | | | | | | | | | 0 | K723714 | 0.0025 |
| DG11-445C | 173.13 | 174.65 | | | | | | | | | | 0 | K723715 | 0.0025 |
| DG11-445C | 174.65 | 176.17 | | | | | | | | | | 0 | K723717 | 0.064 |
| DG11-445C | 176.17 | 177.74 | 0.1 | | | | | | | | | 0.1 | K723718 | 0.0025 |
| DG11-445C | 177.74 | 179.22 | | | | | | | | | | 0 | K723719 | 0.0025 |
| DG11-445C | 179.22 | 180.74 | | | | | | | | | | 0 | K723720 | 0.0025 |
| DG11-445C | 180.74 | 182.27 | | | | | | | | | | 0 | K723721 | 0.011 |
| DG11-445C | 182.27 | 183.79 | | | | | | | | | | 0 | K723723 | 0.032 |
| DG11-445C | 183.79 | 185.32 | | | | | | | | | | 0 | K723724 | 0.0025 |
| DG11-445C | 185.32 | 186.67 | | | | | | | | | | 0 | K723725 | 0.0025 |
| DG11-445C | 186.67 | 188.37 | | | | | | | | | | 0.2 | K723726 | 0.005 |
| DG11-445C | 188.37 | 189.37 | | | | | | | | | | 0 | K723727 | 0.0025 |
| DG11-445C | 189.37 | 191.41 | | | | | | | | | | 0 | k723728 | 0.0025 |
| DG11-445C | 191.41 | 192.98 | | | | | | | | | | 0 | K723730 | 0.0025 |
| DG11-445C | 192.98 | 194.46 | | | | | | | | | | 0 | k723731 | 0.011 |
| DG11-445C | 194.46 | 195.98 | | | | | | | | | | 0 | k723732 | 0.0025 |
| DG11-445C | 195.98 | 197.51 | | | | | | | | | | 0 | k723733 | 0.032 |
| DG11-445C | 197.51 | 199.03 | | | | | | | | | | 0.1 | k723734 | 0.012 |
| DG11-445C | 199.03 | 200.56 | | | | | | | | | | 1.3 | k723735 | 0.076 |
| DG11-445C | 200.56 | 202.08 | | | | | | | | | | 2 | k723736 | 0.15 |
| DG11-445C | 202.08 | 203.61 | 0.2 | | | | | | | | | 0.2 | k723737 | 0.012 |
| DG11-445C | 203.61 | 205.13 | 0.2 | | | | | | | | | 0.7 | k723738 | 0.008 |
| DG11-445C | 205.13 | 206.65 | | | | | | | | | | 0 | k723739 | 0.0025 |
| DG11-445C | 206.65 | 208.17 | | | | | | | | | | 0 | K723740 | 0.0025 |
| DG11-445C | 208.17 | 209.7 | | | | | | | | | | 0 | k723741 | 0.0025 |
| DG11-445C | 209.7 | 211.22 | | | | | | | | | | 0 | k723742 | 0.0025 |
| DG11-445C | 211.22 | 212.75 | | | | | | | | | | 0 | k723743 | 0.0025 |
| DG11-445C | 212.75 | 214.27 | | | | | | | | | | 0 | k723744 | 0.0025 |
| DG11-445C | 214.27 | 215.8 | | | | | | | | | | 0 | k723745 | 0.005 |
| DG11-445C | 215.8 | 217.32 | | | | | | | | | | 0 | k723746 | 0.012 |
| DG11-445C | 217.32 | 218.85 | | | | | | | | | | 0 | k723747 | 0.0025 |
| DG11-445C | 218.85 | 220.37 | | | | | | | | | | 0 | k723748 | 0.0025 |
| DG11-445C | 220.37 | 221.89 | | | | | | | | | | 0 | k723749 | 0.0025 |
| DG11-445C | 221.89 | 223.41 | | | | | | | | | | 0 | k723751 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-445C | 223.41 | 224.94 | 1.53 | AGND | FSH | feldspar porphyritite; calcite on fractures; qtz/ cb healed fracture/ veinlets | 0 | 2 | 3 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-445C | 66345 | 67.97 | 1.52 | MGND | FSH | Fracture fills consist of calcite & greenish chl-altered clays (up to 5 mm thick) | | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 1 | 1.5 | | | | | | | | | 35 | | 0.1 | q | 3 | | | | |
| DG11-446R | 0 | 3.048 | 3.05 | OVB | OVB | Overburden and soil, gravelly granodiorite fragments. Damp. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 3.048 | 4.572 | 1.52 | OVB | OVB | As above - damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 4.572 | 6.096 | 1.52 | OVB | OVB | As above - damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 6.096 | 7.62 | 1.52 | OVB | OVB | As above - tan soil, sandy, damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 7.62 | 9.144 | 1.52 | OVB | OVB | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 9.144 | 10.668 | 1.52 | OVB | OVB | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 10.668 | 12.192 | 1.52 | OVB | OVB | Sandy / Gravelly wet sample, Qtz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 12.192 | 13.716 | 1.52 | OVB | OVB | Very wet (waterlogged) sample. Tan / sandy / gritty | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 13.716 | 15.24 | 1.52 | OVB | OVB | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 15.24 | 16.764 | 1.52 | OVB | OVB | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 16.764 | 18.288 | 1.52 | GND | WTH | Pale Grey / brown. Mica chips, GND. ?Scorodite | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 18.288 | 19.812 | 1.52 | GND | WTH | Waterlogged sample, pale brown and gritty | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 19.812 | 21.336 | 1.52 | GND | WTH | Pale grey powder, GND. Dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 21.336 | 22.86 | 1.52 | GND | WTH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 22.86 | 24.384 | 1.52 | GND | WTH | Grey / brown waterlogged sample. Mica chips indicate GND | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 24.384 | 25.908 | 1.52 | GND | WTH | Claggy grey clay with sand and Qtz chips. Damp. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 25.908 | 27.432 | 1.52 | GND | WTH | Fine grey powder. Dry. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 27.432 | 28.956 | 1.52 | GND | WTH | As above. But some Qtz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 28.956 | 30.48 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 30.48 | 32.004 | 1.52 | GND | FSH | Dark grey, mica and completely waterlogged | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 32.004 | 33.528 | 1.52 | GND | FSH | Pale grey GND powder. Dry. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 33.528 | 35.052 | 1.52 | GND | FSH | Cdark grey GND, claggy and damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 35.052 | 36.576 | 1.52 | GND | FSH | Fine grey GND powder. Dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 36.576 | 38.1 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 38.1 | 39.624 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 39.624 | 41.148 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 41.148 | 42.672 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 42.672 | 44.196 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 44.196 | 45.72 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 45.72 | 47.244 | 1.52 | GND | FSH | As above, but with 5-10mm qtz grit. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 47.244 | 48.768 | 1.52 | GND | FSH | Fine grey powder, occassional Qtz grit | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 48.768 | 50.292 | 1.52 | GND | FSH | Fine grey powder with abundant qtz grit | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 50.292 | 51.816 | 1.52 | GND | FSH | As above, but less qtz grit | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 51.816 | 53.34 | 1.52 | GND | FSH | Fine grey powder, gritty qtz fragments | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 53.34 | 54.864 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 54.864 | 56.388 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 56.388 | 57.912 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 57.912 | 59.436 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 59.436 | 60.96 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 60.96 | 62.484 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 62.484 | 64.008 | 1.52 | GND | FSH | As above, but less qtz grit | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 64.008 | 65.532 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 65.532 | 67.056 | 1.52 | GND | FSH | As above, fine qtz grit | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 67.056 | 68.58 | 1.52 | GND | FSH | As above, slightly damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 68.58 | 70.104 | 1.52 | GND | FSH | As above, but dry again | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 70.104 | 71.628 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-446R | 71.628 | 73.152 | 1.52 | GND | FSH | As above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 0 | 3.048 | 3.05 | GND | OVB | coarse grained, poorly sorted, brown, oxidized, moist sandy soil | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 3.048 | 4.572 | 1.52 | GND | OVB | Same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 4.572 | 6.096 | 1.52 | GND | OVB | Same as above, fully saturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 6.096 | 7.62 | 1.52 | GND | OVB | oxidized, orange-brown granodiorite chips with quartz chips, saturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 7.62 | 9.144 | 1.52 | GND | OVB | Brown moderately sorted sand with granodiorite and quartz chips, moist | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 9.144 | 10.668 | 1.52 | GND | OVB | Light brown poorly sorted sand with granodiorite and quartz chips, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 10.668 | 12.192 | 1.52 | GND | OVB | Grey med grained granodiorite oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 12.192 | 13.716 | 1.52 | GND | WTH | Brown-Grey Over saturated sandy moderately sorted GND | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 13.716 | 15.24 | 1.52 | GND | WTH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 15.24 | 16.764 | 1.52 | GND | WTH | Grey-brown oxidized fine clay, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 16.764 | 18.288 | 1.52 | GND | WTH | Brown fine grained clay, fully saturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 18.288 | 19.812 | 1.52 | GND | WTH | Grey fine grained well sorted powder with quartz, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 19.812 | 21.336 | 1.52 | GND | WTH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 21.336 | 22.86 | 1.52 | GND | WTH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 22.86 | 24.384 | 1.52 | GND | WTH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 24.384 | 25.908 | 1.52 | GND | WTH | same as above slightly darker and coarser | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 25.908 | 27.432 | 1.52 | GND | WTH | Grey, very fine grained well sorted powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 27.432 | 28.956 | 1.52 | GND | WTH | Grey fine grained moderately sorted powder, dry with quartz | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 28.956 | 30.48 | 1.52 | GND | WTH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 30.48 | 32.004 | 1.52 | GND | WTH | Light brown fine grained sand with granodiorite and quartz chips, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 32.004 | 33.528 | 1.52 | GND | WTH | Same as above with buff color | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 33.528 | 35.052 | 1.52 | GND | WTH | Light grey modreately sorted fine grained powder with small rock and quartz chips, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 35.052 | 36.576 | 1.52 | GND | WTH | Same as above slightly lighter grey | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 36.576 | 38.1 | 1.52 | GND | WTH | same as above slightly darker grey | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 38.1 | 39.624 | 1.52 | GND | WTH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-445C | 223.41 | 224.94 | | | | | | | | | | 0 | k723752 | 0.0025 |
| DG11-445C | 66345 | 67.97 | | | | | | | | | | 0 | K723638 | 0.0025 |
| DG11-446R | 0 | 3.048 | | | | | | | | | | | K722861 | 0.009 |
| DG11-446R | 3.048 | 4.572 | | | | | | | | | | | K722863 | 0.0025 |
| DG11-446R | 4.572 | 6.096 | | | | | | | | | | | K722864 | 0.0025 |
| DG11-446R | 6.096 | 7.62 | | | | | | | | | | | K722865 | 0.0025 |
| DG11-446R | 7.62 | 9.144 | | | | | | | | | | | K722866 | 0.0025 |
| DG11-446R | 9.144 | 10.668 | | | | | | | | | | | K722867 | 0.005 |
| DG11-446R | 10.668 | 12.192 | | | | | | | | | | | K722868 | 0.015 |
| DG11-446R | 12.192 | 13.716 | | | | | | | | | | | K722870 | 0.0025 |
| DG11-446R | 13.716 | 15.24 | | | | | | | | | | | K722871 | 0.0025 |
| DG11-446R | 15.24 | 16.764 | | | | | | | | | | | K722872 | 0.0025 |
| DG11-446R | 16.764 | 18.288 | | | | | | | | | | | K722873 | 0.128 |
| DG11-446R | 18.288 | 19.812 | | | | | | | | | | | K722874 | 0.2 |
| DG11-446R | 19.812 | 21.336 | | | | | | | | | | | K722875 | 0.0025 |
| DG11-446R | 21.336 | 22.86 | | | | | | | | | | | K722876 | 0.0025 |
| DG11-446R | 22.86 | 24.384 | | | | | | | | | | | K722877 | 0.113 |
| DG11-446R | 24.384 | 25.908 | | | | | | | | | | | K722878 | 0.008 |
| DG11-446R | 25.908 | 27.432 | | | | | | | | | | | K722879 | 0.0025 |
| DG11-446R | 27.432 | 28.956 | | | | | | | | | | | K722880 | 0.0025 |
| DG11-446R | 28.956 | 30.48 | | | | | | | | | | | K722881 | 0.0025 |
| DG11-446R | 30.48 | 32.004 | | | | | | | | | | | K722882 | 0.021 |
| DG11-446R | 32.004 | 33.528 | | | | | | | | | | | K722883 | 0.0025 |
| DG11-446R | 33.528 | 35.052 | | | | | | | | | | | K722884 | 0.009 |
| DG11-446R | 35.052 | 36.576 | | | | | | | | | | | K722886 | 0.0025 |
| DG11-446R | 36.576 | 38.1 | | | | | | | | | | | K722887 | 0.0025 |
| DG11-446R | 38.1 | 39.624 | | | | | | | | | | | K722888 | 0.0025 |
| DG11-446R | 39.624 | 41.148 | | | | | | | | | | | K722889 | 0.0025 |
| DG11-446R | 41.148 | 42.672 | | | | | | | | | | | K722891 | 0.0025 |
| DG11-446R | 42.672 | 44.196 | | | | | | | | | | | K722892 | 0.0025 |
| DG11-446R | 44.196 | 45.72 | | | | | | | | | | | K722893 | 0.0025 |
| DG11-446R | 45.72 | 47.244 | | | | | | | | | | | K722894 | 0.0025 |
| DG11-446R | 47.244 | 48.768 | | | | | | | | | | | K722895 | 0.0025 |
| DG11-446R | 48.768 | 50.292 | | | | | | | | | | | K722897 | 0.01 |
| DG11-446R | 50.292 | 51.816 | | | | | | | | | | | K722898 | 0.0025 |
| DG11-446R | 51.816 | 53.34 | | | | | | | | | | | K722899 | 0.0025 |
| DG11-446R | 53.34 | 54.864 | | | | | | | | | | | K722900 | 0.0025 |
| DG11-446R | 54.864 | 56.388 | | | | | | | | | | | K722901 | 0.0025 |
| DG11-446R | 56.388 | 57.912 | | | | | | | | | | | K722902 | 0.0025 |
| DG11-446R | 57.912 | 59.436 | | | | | | | | | | | K722903 | 0.0025 |
| DG11-446R | 59.436 | 60.96 | | | | | | | | | | | K722904 | 0.0025 |
| DG11-446R | 60.96 | 62.484 | | | | | | | | | | | K722905 | 0.0025 |
| DG11-446R | 62.484 | 64.008 | | | | | | | | | | | K722906 | 0.0025 |
| DG11-446R | 64.008 | 65.532 | | | | | | | | | | | K722907 | 0.0025 |
| DG11-446R | 65.532 | 67.056 | | | | | | | | | | | K722908 | 0.0025 |
| DG11-446R | 67.056 | 68.58 | | | | | | | | | | | K722909 | 0.0025 |
| DG11-446R | 68.58 | 70.104 | | | | | | | | | | | K722911 | 0.0025 |
| DG11-446R | 70.104 | 71.628 | | | | | | | | | | | K722912 | 0.0025 |
| DG11-446R | 71.628 | 73.152 | | | | | | | | | | | K722913 | 0.0025 |
| DG11-447R | 0 | 3.048 | | | | | | | | | | | K722914 | 1.465 |
| DG11-447R | 3.048 | 4.572 | | | | | | | | | | | K722915 | 1.5 |
| DG11-447R | 4.572 | 6.096 | | | | | | | | | | | K722917 | 0.604 |
| DG11-447R | 6.096 | 7.62 | | | | | | | | | | | K722918 | 0.535 |
| DG11-447R | 7.62 | 9.144 | | | | | | | | | | | K722919 | 0.205 |
| DG11-447R | 9.144 | 10.668 | | | | | | | | | | | K722920 | 0.05 |
| DG11-447R | 10.668 | 12.192 | | | | | | | | | | | K722921 | 0.008 |
| DG11-447R | 12.192 | 13.716 | | | | | | | | | | | K722923 | 0.008 |
| DG11-447R | 13.716 | 15.24 | | | | | | | | | | | K722924 | 0.0025 |
| DG11-447R | 15.24 | 16.764 | | | | | | | | | | | K722925 | 0.02 |
| DG11-447R | 16.764 | 18.288 | | | | | | | | | | | K722926 | 0.0025 |
| DG11-447R | 18.288 | 19.812 | | | | | | | | | | | K722927 | 0.009 |
| DG11-447R | 19.812 | 21.336 | | | | | | | | | | | K722928 | 0.0025 |
| DG11-447R | 21.336 | 22.86 | | | | | | | | | | | K722930 | 0.0025 |
| DG11-447R | 22.86 | 24.384 | | | | | | | | | | | K722931 | 0.0025 |
| DG11-447R | 24.384 | 25.908 | | | | | | | | | | | K722932 | 0.0025 |
| DG11-447R | 25.908 | 27.432 | | | | | | | | | | | K722933 | 0.0025 |
| DG11-447R | 27.432 | 28.956 | | | | | | | | | | | K722934 | 0.0025 |
| DG11-447R | 28.956 | 30.48 | | | | | | | | | | | K722935 | 0.0025 |
| DG11-447R | 30.48 | 32.004 | | | | | | | | | | | K722936 | 0.0025 |
| DG11-447R | 32.004 | 33.528 | | | | | | | | | | | K722937 | 0.0025 |
| DG11-447R | 33.528 | 35.052 | | | | | | | | | | | K722938 | 0.0025 |
| DG11-447R | 35.052 | 36.576 | | | | | | | | | | | K722939 | 0.0025 |
| DG11-447R | 36.576 | 38.1 | | | | | | | | | | | K722940 | 0.0025 |
| DG11-447R | 38.1 | 39.624 | | | | | | | | | | | K722941 | 0.017 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-447R | 39.624 | 41.148 | 1.52 | GND | WTH | slightley darker grey well sorted fine grained, with a small amount of quartz, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 41.148 | 42.672 | 1.52 | GND | WTH | Grey well sorted fine grained powder with quartz, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 42.672 | 44.196 | 1.52 | GND | WTH | Same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 44.196 | 45.72 | 1.52 | GND | WTH | Same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 45.72 | 47.244 | 1.52 | GND | WTH | Same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 47.244 | 48.768 | 1.52 | GND | WTH | Grey fine grained well sorted with clay and quartz, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 48.768 | 50.292 | 1.52 | GND | WTH | Grey well sorted fine grained powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 50.292 | 51.816 | 1.52 | GND | WTH | Grey well sorted fine grained powder with quartz, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 51.816 | 53.34 | 1.52 | GND | WTH | Gry med grained well sorted, with quartz, wet | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 53.34 | 54.864 | 1.52 | GND | WTH | Grey very fine grained well sorted powder, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 54.864 | 56.388 | 1.52 | GND | WTH | Grey well sorted fine grained powder with quartz, dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 56.388 | 57.912 | 1.52 | GND | WTH | Grey med grained, moderately sorted, oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 57.912 | 59.436 | 1.52 | GND | WTH | Grey med-fine grained mod-sorted, with quartz, oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 59.436 | 60.96 | 1.52 | GND | WTH | Same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 60.96 | 62.484 | 1.52 | GND | WTH | Same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 62.484 | 64.008 | 1.52 | GND | WTH | Grey fine grained, mod-sorted, with quartz, oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 64.008 | 65.532 | 1.52 | GND | WTH | Grey, fine grained, well sorted, dry power | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 65.532 | 67.056 | 1.52 | GND | WTH | Grey fine grained, mod-sorted, with quartz, oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 67.056 | 68.58 | 1.52 | GND | WTH | Grey, med-coarse grained well sorted, with quartz, oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 68.58 | 70.104 | 1.52 | GND | WTH | Grey, med-fine grained, mod sorted, with quartz, oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 70.104 | 71.628 | 1.52 | GND | WTH | Same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 71.628 | 73.152 | 1.52 | GND | WTH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-447R | 73.152 | 74.676 | 1.52 | GND | WTH | Grey, med-coarse grained well sorted, with quartz, oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 0 | 6.1 | 6.10 | MGND | OVB | Medium-grained Granodiorite; light grey, massive, equilgranular, biotite-rich. Feldspars (<1->4mm), Quartz (<1 - >2mm), Biotite (1mm). | 2 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 35 | | 0.2 | q | 3 | 0 | | | | |
| DG11-448C | 6.1 | 8.23 | 2.13 | MGND | FSH | Increase in fracture intensity and sericitization. CBCS (carbonate crack-seal veining) vein. | 1 | 2 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.4 | 0.5 | 2 | 4 | 0.1 | 0.2 | 55 | | 0.3 | q | 2 | 0 | | | | |
| DG11-448C | 8.23 | 9.78 | 1.55 | MGND | FSH | | 1 | 1 | 3 | 0 | 0 | 1 | 2 | 1 | 2.4 | 3.6 | 2 | 1 | 0.1 | 0.2 | | | | | 40 | | 0.4 | chl | 3 | 0 | | | | |
| DG11-448C | 9.78 | 11.28 | 1.50 | MGND | FSH | | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.2 | 0.3 | 1 | 5 | 0.1 | 0.2 | 30 | | 0.5 | q | 3 | 0 | | | | |
| DG11-448C | 11.28 | 12.8 | 1.52 | MGND | FSH | Pervasive silica + chlorite selvage @ 12.0m w/out vein (oxidized along fracture). CBCS vein. | 2 | 2 | 3 | 0 | 0 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | 1 | 4 | 0.2 | 0.2 | 50 | | 3.1 | chl | 5 | 3 | 0.1 | | | |
| DG11-448C | 12.8 | 14.33 | 1.53 | MGND | FSH | Pervasive chlorite + quartz selvages associated with fractures (strongly oxidized). Biotite grains 'thin out'. CBCS vein. | 1 | 2 | 3 | 0 | 0 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 60 | | 4 | chl | 3 | 4 | 0.1 | | | |
| DG11-448C | 14.33 | 15.85 | 1.52 | AGND | FSH | Altered Granodiorite; chloritized, mineralized, bleached. CBCS veining. | 2 | 3 | 5 | 0 | 0 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 40 | | | | | | 2 | | |
| DG11-448C | 15.85 | 17.37 | 1.52 | MGND | FSH | Medium-grained Granodiorite; "..." Chlorite vein with large silicified halo / selvage. "Stick-rock". | 1 | 2 | 2 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 5 | 0.1 | 0.1 | | | | | 25 | | 1.5 | q | 4 | 1 | 0.1 | | | |
| DG11-448C | 17.37 | 18.89 | 1.52 | MGND | FSH | Intensely oxidized fracture face @ 18.6m. | 1 | 2 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 18.89 | 20.42 | 1.53 | MGND | FSH | | 1 | 2 | 2 | 0 | 0 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 80 | | 0.5 | q | 4 | 0 | | | | |
| DG11-448C | 20.42 | 21.94 | 1.52 | MGND | FSH | Small 1x1cm  disseminated xenoliths. "Stick-rock". | 1 | 2 | 2 | 0 | 0 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 30 | | 0.3 | q | 3 | 0 | | | | |
| DG11-448C | 21.94 | 23.48 | 1.54 | MGND | FSH | Xenolith "...", chloritized. | 1 | 2 | 2 | 0 | 0 | 1 | | | | | 2 | 5 | 0.1 | 0.2 | | | | | 70 | | 0.5 | q | 4 | 0 | | | | |
| DG11-448C | 23.48 | 24.99 | 1.51 | MGND | FSH | ASP +/- PY vein @ 23.6m. | 1 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 40 | | | | | | 0.5 | | |
| DG11-448C | 24.99 | 26.52 | 1.53 | MGND | FSH | "Stick-rock" | 1 | 2 | 2 | 0 | 0 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 70 | | | | | | | | |
| DG11-448C | 26.52 | 28.4 | 1.88 | MGND | FSH | Chlorite-rich veins w/ chlorite + quartz selvages. | 1 | 1 | 2 | 0 | 0 | 1 | | | | | 4 | 5 | 0.1 | 0.4 | 1 | 4 | 0.1 | 0.2 | 20 | | 3 | chl | 4 | 0 | 1 | | | |
| DG11-448C | 28.4 | 29.57 | 1.17 | AGND | FSH | Chloritized, bleached. Mineralized; PY + ASP. | 1 | 2 | 5 | 1 | 0 | 1 | | | | | 3 | 6 | 0.5 | 0.9 | 1 | 4 | 0.1 | 0.1 | 60 | | | | | | 3 | | |
| DG11-448C | 29.57 | 31.09 | 1.52 | AGND | FSH | Mineralized bleb of ASP-clay @ 30.06m. Vuggy. | 0 | 2 | 5 | 1 | 0 | 1 | | | | | 3 | 6 | 0.3 | 0.5 | | | | | 45 | | | | | | 2 | | |
| DG11-448C | 31.09 | 32.61 | 1.52 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 3 | 5 | 0.6 | 0.9 | | | | | 35 | | 0.4 | q | 4 | 0 | 1 | | | |
| DG11-448C | 32.61 | 34.13 | 1.52 | MGND | FSH | Intense silicification associated w/ fracture. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | 50 | | 2 | q | 4 | 0 | | | | |
| DG11-448C | 34.13 | 35.66 | 1.53 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | 60 | | 0.2 | q | 4 | 0 | | | | |
| DG11-448C | 35.66 | 37.18 | 1.52 | MGND | FSH | Chlorite selvage associated with fracture. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 50 | | 0.9 | chl | 3 | 0 | 1 | | | |
| DG11-448C | 37.18 | 38.71 | 1.53 | MGND | FSH | | 1 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 5 | 0.4 | 0.6 | | | | | 50 | | 0.3 | chl | 3 | 0 | | | | |
| DG11-448C | 38.71 | 40.23 | 1.52 | MGND | FSH | Finely disseminated biotite xenolith. | 0 | 2 | 2 | 0 | 0 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 40 | | 0.2 | q | 1 | 0 | 0.1 | | | |
| DG11-448C | 40.23 | 41.76 | 1.53 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 5 | 5 | 0.3 | 0.8 | | | | | 40 | | 0.2 | q | 2 | 0 | 0.1 | | | |
| DG11-448C | 41.76 | 43.28 | 1.52 | MGND | FSH | Friable zone @ 43.25m with associated chlorite-selvage. | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 1 | 2.6 | 2.6 | 1 | 5 | 0.2 | 0.2 | | | | | 50 | | 4 | chl | 4 | 0 | | | | |
| DG11-448C | 43.28 | 44.81 | 1.53 | MGND | FSH | Finely disseminated biotite xenolith (5x5cm). | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 70 | | 0.4 | q | 4 | 0 | 0.1 | | | |
| DG11-448C | 44.81 | 46.33 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | 50 | | 0.3 | q | 4 | 0 | 0.1 | | | |
| DG11-448C | 46.33 | 47.85 | 1.52 | MGND | FSH | "Stick-rock" Small 20cm chlorite-altered / mafic dyke. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 47.85 | 49.37 | 1.52 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.9 | 1 | | | | | 40 | | 1 | q | 4 | 0 | 1 | | | |
| DG11-448C | 49.37 | 50.9 | 1.53 | MGND | FSH | "Stick-rock" 'Brecciated' xenlothis of chlorite-altered disseminated biotite. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 50.9 | 52.42 | 1.52 | MGND | FSH | Less frequent chlorite xenoliths. "Stick-rock" | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.7 | | | | | 60 | | 0.3 | q | 4 | 0 | 0.1 | | | |
| DG11-448C | 52.42 | 53.95 | 1.53 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | 60 | | 0.3 | q | 1 | 0 | 0.1 | | | |
| DG11-448C | 53.95 | 55.45 | 1.50 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 55.45 | 57 | 1.55 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | 60 | | 0.3 | q | 1 | 0 | 0.1 | | | |
| DG11-448C | 57 | 58.5 | 1.50 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 8 | 1 | 0.5 | 1.2 | | | | | 60 | | 0.4 | q | 2 | 0 | 0.1 | | | |
| DG11-448C | 58.5 | 60.05 | 1.55 | MGND | FSH | "Stick-rock" Sheeted veining. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 18 | 1 | 0.4 | 2.5 | | | | | 50 | 35 | 0.2 | chl | 3 | 0 | | | | |
| DG11-448C | 60.05 | 61.55 | 1.50 | AGND | FSH | Bleached, friable / baked, pervasively altered. Arsenopyrite-rich clays +/- pyrite. | 0 | 2 | 4 | 1 | 1 | 1 | 2 | 1 | 1.4 | 2.4 | 2 | 1 | 0.7 | 1.2 | 4 | 6 | 0.2 | 0.5 | 70 | | | | | | 1 | | |
| DG11-448C | 61.55 | 62.8 | 1.25 | AGND | FSH | Bleached, remenant foliation. | 0 | 2 | 4 | 2 | 1 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 35 | | | | | | | | |
| DG11-448C | 62.8 | 64.59 | 1.79 | MGND | FSH | Sheeted veining | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 5 | 1 | 0.5 | 1.1 | | | | | 80 | 40 | 0.4 | chl | 3 | 0 | 0.1 | | | |
| DG11-448C | 64.59 | 66.14 | 1.55 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 60 | | 0.4 | q | 2 | 0 | | | | |
| DG11-448C | 66.14 | 67.64 | 1.50 | MGND | FSH | Small chlorite + biotite, disseminated xenoliths. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.4 | 1.4 | 1 | 5 | 0.5 | 0.5 | | | | | 35 | | 0.4 | q | 3 | 0 | | | | |
| DG11-448C | 67.64 | 69.19 | 1.55 | MGND | FSH | Arsenopyrite + pyrite -rich quartz veins associated with friable / baked, bleached section + carbonatized. | 0 | 1 | 2 | 1 | 2 | 1 | 1 | 6 | 1.5 | 1.5 | 1 | 6 | 0.8 | 0.8 | | | | | 60 | | 0.1 | cb | 2 | 0 | 2 | | | |
| DG11-448C | 69.19 | 70.69 | 1.50 | MGND | FSH | "Stick-rock" | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 70 | | 0.1 | q | 2 | 0 | | | | |
| DG11-448C | 70.69 | 72.24 | 1.55 | MGND | FSH | Arsenopyrite -rich quartz vein @ 71.0m. | 0 | 1 | 2 | 1 | 0 | 1 | | | | | 2 | 1 | 0.5 | 0.6 | | | | | 50 | | 0.4 | chl | 3 | 0 | 0.1 | | | |
| DG11-448C | 72.24 | 73.74 | 1.50 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 40 | | | | | | | | |
| DG11-448C | 73.74 | 75.29 | 1.55 | MGND | FSH | Arsenopyrite vein @ 73.9m. CBCS veining. | 0 | 1 | 3 | 1 | 1 | 1 | | | | | 1 | 6 | 0.6 | 0.6 | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-447R | 39.624 | 41.148 | | | | | | | | | | | K722942 | 0.0025 |
| DG11-447R | 41.148 | 42.672 | | | | | | | | | | | K722943 | 0.0025 |
| DG11-447R | 42.672 | 44.196 | | | | | | | | | | | K722944 | 0.0025 |
| DG11-447R | 44.196 | 45.72 | | | | | | | | | | | K722945 | 0.025 |
| DG11-447R | 45.72 | 47.244 | | | | | | | | | | | K722946 | 0.006 |
| DG11-447R | 47.244 | 48.768 | | | | | | | | | | | K722947 | 0.0025 |
| DG11-447R | 48.768 | 50.292 | | | | | | | | | | | K722948 | 0.0025 |
| DG11-447R | 50.292 | 51.816 | | | | | | | | | | | K722949 | 0.0025 |
| DG11-447R | 51.816 | 53.34 | | | | | | | | | | | K722951 | 0.0025 |
| DG11-447R | 53.34 | 54.864 | | | | | | | | | | | K722952 | 0.0025 |
| DG11-447R | 54.864 | 56.388 | | | | | | | | | | | K722953 | 0.0025 |
| DG11-447R | 56.388 | 57.912 | | | | | | | | | | | K722954 | 0.0025 |
| DG11-447R | 57.912 | 59.436 | | | | | | | | | | | K722955 | 0.0025 |
| DG11-447R | 59.436 | 60.96 | | | | | | | | | | | K722957 | 0.0025 |
| DG11-447R | 60.96 | 62.484 | | | | | | | | | | | K722958 | 0.0025 |
| DG11-447R | 62.484 | 64.008 | | | | | | | | | | | K722959 | 0.0025 |
| DG11-447R | 64.008 | 65.532 | | | | | | | | | | | K722960 | 0.02 |
| DG11-447R | 65.532 | 67.056 | | | | | | | | | | | K722961 | 0.029 |
| DG11-447R | 67.056 | 68.58 | | | | | | | | | | | K722963 | 0.0025 |
| DG11-447R | 68.58 | 70.104 | | | | | | | | | | | K722964 | 0.0025 |
| DG11-447R | 70.104 | 71.628 | | | | | | | | | | | K722965 | 0.0025 |
| DG11-447R | 71.628 | 73.152 | | | | | | | | | | | K722966 | 0.0025 |
| DG11-447R | 73.152 | 74.676 | | | | | | | | | | | K722967 | 0.0025 |
| DG11-448C | 0 | 6.1 | | | | | | | | | | 0 | K720001 | 0.0025 |
| DG11-448C | 6.1 | 8.23 | | | | | | | | | | 0 | K720002 | 0.0025 |
| DG11-448C | 8.23 | 9.78 | | | | | | | | | | 0 | K720003 | 0.0025 |
| DG11-448C | 9.78 | 11.28 | 1 | | | | | | | | | 1 | K720004 | 0.0025 |
| DG11-448C | 11.28 | 12.8 | 0.1 | | | | | | | | | 0.2 | K720005 | 0.042 |
| DG11-448C | 12.8 | 14.33 | | | | | | 1 | | | | 1.1 | K720006 | 0.0025 |
| DG11-448C | 14.33 | 15.85 | 0.1 | | | | | | | | | 2.1 | K720007 | 0.039 |
| DG11-448C | 15.85 | 17.37 | | | | | | | | | | 0.1 | K720008 | 0.0025 |
| DG11-448C | 17.37 | 18.89 | | | | | | | | | | | K720009 | 0.0025 |
| DG11-448C | 18.89 | 20.42 | | | | | | | | | | 0 | K720011 | 0.0025 |
| DG11-448C | 20.42 | 21.94 | | | | | | | | | | 0 | K720012 | 0.0025 |
| DG11-448C | 21.94 | 23.48 | | | | | | | | | | 0 | K720013 | 0.0025 |
| DG11-448C | 23.48 | 24.99 | 3 | | | | | | | | | 3.5 | K720014 | 0.317 |
| DG11-448C | 24.99 | 26.52 | | | | | | | | | | 0 | K720015 | 0.0025 |
| DG11-448C | 26.52 | 28.4 | | | | | | | | | | 1 | K720017 | 0.0025 |
| DG11-448C | 28.4 | 29.57 | 0.1 | | | | | | | | | 3.1 | K720018 | 0.044 |
| DG11-448C | 29.57 | 31.09 | 3 | | | | | | | | | 5 | K720019 | 0.072 |
| DG11-448C | 31.09 | 32.61 | 0.1 | | | | | | | | | 1.1 | K720020 | 0.0025 |
| DG11-448C | 32.61 | 34.13 | | | | | | | | | | 0 | K720021 | 0.0025 |
| DG11-448C | 34.13 | 35.66 | | | | | | | | | | 0 | K720023 | 0.0025 |
| DG11-448C | 35.66 | 37.18 | | | | | | | | | | 1 | K720024 | 0.0025 |
| DG11-448C | 37.18 | 38.71 | | | | | | | | | | 0 | K720025 | 0.0025 |
| DG11-448C | 38.71 | 40.23 | | | | | | | | | | 0.1 | K720026 | 0.0025 |
| DG11-448C | 40.23 | 41.76 | 0.1 | | | | | | | | | 0.2 | K720027 | 0.0025 |
| DG11-448C | 41.76 | 43.28 | | | | | | | | | | 0 | K720028 | 0.026 |
| DG11-448C | 43.28 | 44.81 | | | | | | | | | | 0.1 | K720030 | 0.0025 |
| DG11-448C | 44.81 | 46.33 | 0.1 | | | | | | | | | 0.2 | K720031 | 0.0025 |
| DG11-448C | 46.33 | 47.85 | | | | | | | | | | 0 | K720032 | 0.0025 |
| DG11-448C | 47.85 | 49.37 | | | | | | | | | | 1 | K720033 | 0.0025 |
| DG11-448C | 49.37 | 50.9 | | | | | | | | | | 0 | K720034 | 0.0025 |
| DG11-448C | 50.9 | 52.42 | | | | | | | | | | 0.1 | K720035 | 0.018 |
| DG11-448C | 52.42 | 53.95 | 0.1 | | | | | | | | | 0.2 | K720036 | 0.022 |
| DG11-448C | 53.95 | 55.45 | | | | | | | | | | 0 | K720037 | 0.0025 |
| DG11-448C | 55.45 | 57 | 0.1 | | | | | | | | | 0.2 | K720038 | 0.0025 |
| DG11-448C | 57 | 58.5 | | | | | | | | | | 0.1 | K720039 | 0.026 |
| DG11-448C | 58.5 | 60.05 | | | | | | | | | | 0 | K720040 | 0.084 |
| DG11-448C | 60.05 | 61.55 | 4 | | | | | | | | | 5 | K720041 | 5.04 |
| DG11-448C | 61.55 | 62.8 | 1 | | | | | | | | | 1 | K720042 | 0.0025 |
| DG11-448C | 62.8 | 64.59 | 0.1 | | | | | | | | | 0.2 | K720043 | 0.042 |
| DG11-448C | 64.59 | 66.14 | | | | | | | | | | 0 | K720044 | 0.0025 |
| DG11-448C | 66.14 | 67.64 | | | | | | | | | | 0 | K720045 | 0.0025 |
| DG11-448C | 67.64 | 69.19 | 3 | | | | | | | | | 5 | K720046 | 3.47 |
| DG11-448C | 69.19 | 70.69 | | | | | | | | | | 0 | K720047 | 0.02 |
| DG11-448C | 70.69 | 72.24 | 2 | | | | | | | | | 2.1 | K720048 | 0.024 |
| DG11-448C | 72.24 | 73.74 | | | | | | | | | | 0 | K720049 | 0.0025 |
| DG11-448C | 73.74 | 75.29 | 3 | | | | | | | | | 3 | K720051 | 0.028 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-448C | 75.29 | 76.79 | 1.50 | MGND | FSH | "Stick rock" | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 2 | 1 | 0.6 | 1.1 | | | | | 40 | | | | | | | | |
| DG11-448C | 76.79 | 78.73 | 1.94 | MGND | FSH | "Stick rock" | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 2 | 1 | 0.4 | 0.7 | | | | | 50 | | | | | | | | |
| DG11-448C | 78.73 | 79.83 | 1.10 | MGND | FSH | "Stick rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 35 | | | | | | | | |
| DG11-448C | 79.83 | 81.38 | 1.55 | MGND | FSH | "Stick rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 4 | 4 | 0.1 | 0.4 | 50 | | | | | | | | |
| DG11-448C | 81.38 | 82.88 | 1.50 | MGND | FSH | Feldspar selvage (not the typical 'pink' K-feldspar, but a tan-brown). "Stick-rock". | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 3 | 2 | 0.3 | 0.7 | | | | | 40 | | 0.2 | k | 2 | 0 | | | |
| DG11-448C | 82.88 | 84.43 | 1.55 | MGND | FSH | "Stick rock" | 0 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | 4 | 3 | 0.2 | 0.7 | 45 | | 0.2 | k | 2 | 0 | | | |
| DG11-448C | 84.43 | 85.93 | 1.50 | MGND | FSH | "Stick rock" | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.5 | 0.8 | | | | | 40 | | | | | | | | |
| DG11-448C | 85.93 | 87.48 | 1.55 | MGND | FSH | "Stick rock" | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.7 | 0.9 | | | | | 45 | | 0.3 | k | 3 | 0 | | | |
| DG11-448C | 87.48 | 88.98 | 1.50 | MGND | FSH | xenolith of disseminated chloirte + biotite. "Stick Rock" | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 40 | | | | | | | | |
| DG11-448C | 88.98 | 90.53 | 1.55 | MGND | FSH | ASP + PY clay fracture-fill associated w/ QTZ vein. "Stick rock" | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 6 | 0.1 | 0.1 | | | | | 40 | | | | | | 1 | | |
| DG11-448C | 90.53 | 92.03 | 1.50 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 50 | | | | | | | | |
| DG11-448C | 92.03 | 93.57 | 1.54 | MGND | FSH | Disseminated chlorite xenolith. Intensely bleached (10cm) section @ 92.0m w/ less pervasively altered chloritization. | 0 | 1 | 3 | 0 | 0 | 1 | 1 | 5 | 1.4 | 1.4 | 1 | 1 | 0.4 | 0.4 | | | | | 40 | | | | | | | | |
| DG11-448C | 93.57 | 95 | 1.43 | MGND | FSH | | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 2 | 1 | 0.6 | 0.8 | | | | | 55 | | 2.1 | chl | 3 | 0 | | | |
| DG11-448C | 95 | 96.62 | 1.62 | MGND | FSH | | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 2 | 2.4 | 2.4 | 1 | 1 | 0.2 | 0.2 | | | | | 45 | | 0.2 | k | 2 | 0 | | | |
| DG11-448C | 96.62 | 98.12 | 1.50 | MGND | FSH | Large 15 x 10cm disseminated chlorite xenolith w/ large feldspar crystals preserved w/in. | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 3 | 1 | 0.5 | 1 | | | | | 40 | | | | | | | | |
| DG11-448C | 98.12 | 99.67 | 1.55 | MGND | FSH | Interval of bleached, ASP-rich clays @ 98.12m (10cm section). Associated w/ minor oxidization. | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 4 | 1 | 0.5 | 0.9 | | | | | 45 | | | | | | 1 | | |
| DG11-448C | 99.67 | 101.17 | 1.50 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 1 | 0.5 | 0.8 | | | | | 50 | | | | | | | | |
| DG11-448C | 101.17 | 102.78 | 1.61 | MGND | FSH | Immature veining (selvage associated w/out vein) | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | 45 | | 0.2 | q | 3 | 0 | | | |
| DG11-448C | 102.78 | 104.22 | 1.44 | MGND | FSH | Immature veining (selvage associated w/out vein) Slightly bleached / friable / baked core. | 0 | 1 | 3 | 1 | 2 | 1 | | | | | | | | | | | | | 45 | | 0.2 | q | 3 | 0 | | | |
| DG11-448C | 104.22 | 105.77 | 1.55 | MGND | FSH | Selvage associated w/ immature vein. | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 50 | | 0.6 | chl | 4 | 0 | | | |
| DG11-448C | 105.77 | 107.27 | 1.50 | MGND | FSH | Dyke? Vuggy silicified section @ 106.80m (10cm wide) Finely disseminated BT / CHL xenolith from 107 - 107.3m. CBCS | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 2 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 45 | | | | | | | | |
| DG11-448C | 107.27 | 108.81 | 1.54 | MGND | FSH | ASP + PY, massive 'clay' on fracture of vein @ 107.27m. | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 1 | 5 | 0.7 | 1.3 | | | | | 50 | | 1.5 | chl | 4 | 0 | 1 | | |
| DG11-448C | 108.81 | 110.33 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 5 | 0.2 | 0.2 | | | | | 45 | | 0.4 | chl | 3 | 0 | | | |
| DG11-448C | 110.33 | 111.86 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 1 | 0.9 | 0.9 | | | | | 45 | | | | | | | | |
| DG11-448C | 111.86 | 113.41 | 1.55 | MGND | FSH | Friable zone between 113.1 - 113.4m. | 0 | 1 | 3 | 1 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 60 | | | | | | | | |
| DG11-448C | 113.41 | 114.91 | 1.50 | MGND | FSH | ASP + PY massive disseminated mineralization quartz vein. | 1 | 1 | 3 | 0 | 2 | 1 | 1 | 1 | 2.3 | 2.3 | 1 | 6 | 0.9 | 0.9 | 2 | 2 | 0.2 | 0.4 | 55 | | 1.2 | chl | 4 | 0 | 3 | | |
| DG11-448C | 114.91 | 116.43 | 1.52 | MGND | FSH | Chlorite disseminated xenolith. CBCS. | 1 | 1 | 2 | 0 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 5 | 0.5 | 0.8 | 1 | 4 | 0.1 | 0.1 | 65 | | 0.5 | chl | 5 | 0 | 0.1 | | |
| DG11-448C | 116.43 | 117.96 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0.7 | 0.7 | 1 | 2 | 0.3 | 0.3 | 60 | | 0.4 | q | 4 | 0 | | | |
| DG11-448C | 117.96 | 119.48 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 3 | 0.4 | 0.4 | 2 | 5 | 0.5 | 0.8 | 50 | 60 | 2.1 | chl | 4 | 0 | | | |
| DG11-448C | 119.48 | 121.01 | 1.53 | MGND | FSH | Very pervasive chlorite - selvages. | 0 | 1 | 4 | 0 | 1 | 2 | | | | | 5 | 6 | 0.3 | 0.8 | 3 | 2 | 0.2 | 0.5 | 40 | | 4.5 | chl | 5 | 0 | 2 | 1 | |
| DG11-448C | 121.01 | 122.53 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 0.4 | 0.6 | 1 | 5 | 0.1 | 0.1 | 50 | | 2.1 | chl | 4 | 0 | 0.1 | 0.1 | |
| DG11-448C | 122.53 | 124.05 | 1.52 | MGND | FSH | | 0 | 1 | 4 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 5 | 0.2 | 0.4 | | | | | 50 | | 5 | chl | 4 | 0 | | | |
| DG11-448C | 124.05 | 125.57 | 1.52 | FGND | FSH | Biotite more disseminated (finer grained). FGND; "...(MGND)" Biotite ranging from <1mm - <2mm. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | 70 | | | | | | | | |
| DG11-448C | 125.57 | 127.1 | 1.53 | FGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.3 | 0.3 | | | | | 55 | | | | | | | | |
| DG11-448C | 127.1 | 128.62 | 1.52 | FGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 1 | 5 | 0.2 | 0.2 | 50 | | 0.6 | chl | 5 | 0 | | | |
| DG11-448C | 128.62 | 129.5 | 0.88 | FGND | FSH | CC-vein. | 1 | 2 | 5 | 1 | 2 | 1 | | | | | 4 | 5 | 0.4 | 1.2 | 6 | 4 | 0.1 | 0.6 | 65 | | 5 | chl | 4 | 0 | 0.1 | | |
| DG11-448C | 129.5 | 130.6 | 1.10 | AGND | FSH | AGND; pervasive chlorite, bleaching core. Friable in sections w/ calcite veins. 2 (0.6, 0.5) qtz - PY + cc-vein. | 1 | 2 | 5 | 1 | 2 | 1 | | | | | 4 | 5 | 0.4 | 1.2 | 6 | 4 | 0.1 | 0.6 | 65 | | 5 | chl | 4 | 0 | 0.1 | | |
| DG11-448C | 130.6 | 131.67 | 1.07 | AGND | FSH | PY + CC-vein. | 1 | 1 | 4 | 0 | 2 | 1 | | | | | 1 | 6 | 0.7 | 0.7 | 6 | 4 | 0.1 | 0.6 | 40 | | 2.1 | chl | 4 | 0 | 3 | | |
| DG11-448C | 131.67 | 133.2 | 1.53 | MGND | FSH | MGND; "..." | 1 | 1 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 5 | 4 | 0.3 | 0.9 | 60 | | 1.5 | chl | 4 | 0 | 0.5 | | |
| DG11-448C | 133.2 | 134.72 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 1 | 1 | 0.1 | 0.1 | 50 | | | | | | | | |
| DG11-448C | 134.72 | 136.25 | 1.53 | MGND | FSH | MGND; "..." - 20cm section of intense bleaching (chloritization + silicification). | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 3 | 0.1 | 0.1 | | | | | 45 | | 1.2 | chl | 4 | 0 | | | |
| DG11-448C | 136.25 | 137.77 | 1.52 | MGND | FSH | Oxidization fractures w/ select faces associated with chloritization selvage. | 1 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | | 1.5 | chl | 4 | 0 | | | |
| DG11-448C | 137.77 | 139.29 | 1.52 | MGND | FSH | | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.6 | | | | | 50 | | 1 | q | 4 | 0 | 0.1 | | |
| DG11-448C | 139.29 | 141 | 1.71 | VNGND | FSH | High frequency of sheeted veining prior to contact w/ bleached zone (VNGND). | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 9 | 2 | 0.4 | 1.5 | 3 | 6 | 0.2 | 0.6 | 50 | | 0.4 | chl | 3 | 0 | 0.1 | | |
| DG11-448C | 141 | 142.6 | 1.60 | AGND | FSH | AGND; "..." Bleached, chloritized. Vuggy sulfide veining. CBCS. | 0 | 2 | 5 | 1 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | 3 | 6 | 0.9 | 1.5 | 2 | 4 | 0.1 | 0.2 | 65 | | | | | | 2 | | |
| DG11-448C | 142.6 | 143.86 | 1.26 | MGND | FSH | MGND; "..." Green coloured precipitate-fill between fractures (scorodite?) CBCS veining. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-448C | 143.86 | 145.39 | 1.53 | MGND | FSH | 10cm section of pervasive chloritization + silicification. CBCS. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | 2 | 4 | 0.1 | 0.2 | 55 | | 0.4 | chl | 4 | 0 | | | |
| DG11-448C | 145.39 | 146.91 | 1.52 | MGND | FSH | Biotite-rich (carbonate replaced) veining [noted as type '5']. Selvage; quartz + chlorite + sericite. CBCS. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 3 | 5 | 0.2 | 0.6 | 1 | 4 | 0.1 | 0.1 | 50 | | 1.1 | chl | 4 | 0 | | | |
| DG11-448C | 146.91 | 148.44 | 1.53 | MGND | FSH | Remenant foliations in select biotite grains. 10cm section of high % carbonate precipitate. Biotite + chlorite + quartz veining. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 148.44 | 149.96 | 1.52 | MGND | FSH | Carbonate-fill intensity increase. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 4 | 5 | 0.3 | 0.7 | 3 | 2 | 0.2 | 0.5 | 60 | | 1.5 | chl | 4 | 0 | | | |
| DG11-448C | 149.96 | 151.49 | 1.53 | MGND | FSH | MGND; "..." | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | 50 | | | | | | | | |
| DG11-448C | 151.49 | 153.01 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | 2 | 5 | 0.2 | 0.3 | 50 | | 2.5 | chl | 4 | 0 | | | |
| DG11-448C | 153.01 | 154.53 | 1.52 | MGND | FSH | Carbonate-fill is yellow-green colour. CBCS. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | 55 | | | | | | | | |
| DG11-448C | 154.53 | 156.05 | 1.52 | MGND | FSH | Carbonate-fill "..." | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | 40 | | | | | | | | |
| DG11-448C | 156.05 | 158.5 | 2.45 | MGND | FSH | Carbonate-fill "..." CBCS veining. | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 2 | 5 | 0.4 | 0.7 | 4 | 4 | 0.1 | 0.4 | 70 | | 0.3 | chl | 4 | 0 | 0.1 | | |
| DG11-448C | 158.5 | 159.1 | 0.60 | AGND | FSH | AGND; bleached, chloritized, sericitized. Quartz resistive to alteration. Mineralization & veining destroyed / leached out by alteration. | 0 | 3 | 5 | 2 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | | |
| DG11-448C | 159.1 | 160.63 | 1.53 | AGND | FSH | Alteration less destructive. Veining & mineralization preserved from 168.0 - 161.5m. | 0 | 3 | 5 | 2 | 2 | 1 | 1 | 1 | 5.4 | 5.4 | 4 | 1 | 0.5 | 1 | | | | | 70 | | | | | | | | |
| DG11-448C | 160.63 | 163.68 | 3.05 | MGND | FSH | MGND; "..." | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 70 | | | | | | | | |
| DG11-448C | 163.68 | 165.2 | 1.52 | MGND | FSH | Green carbonate fill associated with friable (thin) layer between fracture faces. CBCS veining. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-448C | 165.2 | 166.73 | 1.53 | MGND | FSH | MGND; "..." Silicified bleb with entrained chlorite. "Stick-rock". | 0 | 1 | 1 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 166.73 | 168.25 | 1.52 | MGND | FSH | "Stick-rock" CBCS veining. | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 5 | 4 | 4 | | | | | 1 | 4 | 0.1 | 0.1 | 50 | | | | | | | | |
| DG11-448C | 168.25 | 169.77 | 1.52 | MGND | FSH | "Stick-rock" CBCS veining. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.1 | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-448C | 75.29 | 76.79 | | | | | | | | | | 0 | K720052 | 0.0025 |
| DG11-448C | 76.79 | 78.73 | | | | | | | | | | 0 | K720053 | 0.0025 |
| DG11-448C | 78.73 | 79.83 | | | | | | | | | | 0 | K720054 | 0.0025 |
| DG11-448C | 79.83 | 81.38 | 0.1 | | | | | | | | | 0.1 | K720055 | 0.006 |
| DG11-448C | 81.38 | 82.88 | | | | | | | | | | 0 | K720057 | 0.014 |
| DG11-448C | 82.88 | 84.43 | | | | | | | | | | 0 | K720058 | 0.057 |
| DG11-448C | 84.43 | 85.93 | 0.1 | | | | | | | | | 0.1 | K720059 | 0.0025 |
| DG11-448C | 85.93 | 87.48 | | | | | | | | | | 0 | K720060 | 0.0025 |
| DG11-448C | 87.48 | 88.98 | | | | | | | | | | | K720061 | 0.0025 |
| DG11-448C | 88.98 | 90.53 | 2 | | | | | | | | | 3 | K720063 | 0.026 |
| DG11-448C | 90.53 | 92.03 | 0.1 | | | | | | | | | 0.1 | K720064 | 0.0025 |
| DG11-448C | 92.03 | 93.57 | | | | | | | | | | 0 | K720065 | 0.0025 |
| DG11-448C | 93.57 | 95 | | | | | | | | | | 0 | K720066 | 0.0025 |
| DG11-448C | 95 | 96.62 | | | | | | | | | | 0 | K720067 | 0.0025 |
| DG11-448C | 96.62 | 98.12 | | | | | | | | | | 0 | K720068 | 0.0025 |
| DG11-448C | 98.12 | 99.67 | 3 | | | | | | | | | 4 | K720070 | 0.235 |
| DG11-448C | 99.67 | 101.17 | | | | | | | | | | 0 | K720071 | 0.0025 |
| DG11-448C | 101.17 | 102.78 | | | | | | | | | | 0 | K720072 | 0.19 |
| DG11-448C | 102.78 | 104.22 | | | | | | | | | | 0 | K720073 | 0.005 |
| DG11-448C | 104.22 | 105.77 | | | | | | | | | | 0 | K720074 | 0.0025 |
| DG11-448C | 105.77 | 107.27 | | | | | | | | | | 0 | K720075 | 0.0025 |
| DG11-448C | 107.27 | 108.81 | 2 | | | | | | | | | 3 | K720076 | 0.008 |
| DG11-448C | 108.81 | 110.33 | | | | | | | | | | 0 | K720077 | 0.0025 |
| DG11-448C | 110.33 | 111.86 | | | | | | | | | | 0 | K720078 | 0.0025 |
| DG11-448C | 111.86 | 113.41 | | | | | | | | | | 0 | K720079 | 0.0025 |
| DG11-448C | 113.41 | 114.91 | 3 | | | | | | | | | 6 | K720080 | 0.125 |
| DG11-448C | 114.91 | 116.43 | 1 | | | | | | | | | 1.1 | K720081 | 0.076 |
| DG11-448C | 116.43 | 117.96 | 0.1 | | | | | | | | | 0.1 | K720082 | 0.0025 |
| DG11-448C | 117.96 | 119.48 | 0.1 | | | | | | | | | 0.1 | K720083 | 0.0025 |
| DG11-448C | 119.48 | 121.01 | 5 | | | | | | | | | 8 | K720084 | 1.465 |
| DG11-448C | 121.01 | 122.53 | 2 | | | | | | | | | 2.2 | K720085 | 0.0025 |
| DG11-448C | 122.53 | 124.05 | | | | | | | | | | 0 | K720086 | 0.0025 |
| DG11-448C | 124.05 | 125.57 | | | | | | | | | | 0 | K720087 | 0.0025 |
| DG11-448C | 125.57 | 127.1 | | | | | | | | | | 0 | K720088 | 0.014 |
| DG11-448C | 127.1 | 128.62 | 0.1 | | | | | | | | | 0.1 | K720089 | 0.0025 |
| DG11-448C | 128.62 | 129.5 | 2 | | | | | | | | | 2.1 | K720091 | 0.0025 |
| DG11-448C | 129.5 | 130.6 | 2 | | | | | | | | | 2.1 | K720092 | 0.286 |
| DG11-448C | 130.6 | 131.67 | 2 | | | | | | | | | 5 | K720093 | 0.793 |
| DG11-448C | 131.67 | 133.2 | 0.5 | | | | | | | | | 1 | K720094 | 0.0025 |
| DG11-448C | 133.2 | 134.72 | | | | | | | | | | 0 | K720095 | 0.0025 |
| DG11-448C | 134.72 | 136.25 | 1 | | | | | | | | | 1 | K720097 | 0.0025 |
| DG11-448C | 136.25 | 137.77 | | | | | | | | | | 0 | K720098 | 0.0025 |
| DG11-448C | 137.77 | 139.29 | 1 | | | | | | | | | 1.1 | K720099 | 0.0025 |
| DG11-448C | 139.29 | 141 | 2 | | | | | | | | | 2.1 | K720100 | 0.128 |
| DG11-448C | 141 | 142.6 | 3 | | | | | | | | | 5 | K720101 | 0.132 |
| DG11-448C | 142.6 | 143.86 | | | | | | | 2 | | | 0 | K720102 | 0.0025 |
| DG11-448C | 143.86 | 145.39 | | | | | | | | | | 0 | K720103 | 0.0025 |
| DG11-448C | 145.39 | 146.91 | | | | | | | | | | 0 | K720104 | 0.0025 |
| DG11-448C | 146.91 | 148.44 | | | | | | | | | | 0 | K720105 | 0.0025 |
| DG11-448C | 148.44 | 149.96 | 0.1 | | | | | | | | | 0.1 | K720106 | 0.0025 |
| DG11-448C | 149.96 | 151.49 | | | | | | | | | | 0 | K720107 | 0.0025 |
| DG11-448C | 151.49 | 153.01 | | | | | | | | | | 0 | K720108 | 0.0025 |
| DG11-448C | 153.01 | 154.53 | | | | | | | | | | 0 | K720109 | 0.0025 |
| DG11-448C | 154.53 | 156.05 | | | | | | | | | | 0 | K720111 | 0.0025 |
| DG11-448C | 156.05 | 158.5 | 0.1 | | | | | | | | | 0.2 | K720112 | 0.0025 |
| DG11-448C | 158.5 | 159.1 | | | | | | | | | | 0 | K720113 | 0.0025 |
| DG11-448C | 159.1 | 160.63 | 0.1 | | | | | | | | | 0.1 | K720114 | 0.024 |
| DG11-448C | 160.63 | 163.68 | | | | | | | | | | 0 | K720115 | 0.0025 |
| DG11-448C | 163.68 | 165.2 | | | | | | | | | | 0 | K720117 | 0.0025 |
| DG11-448C | 165.2 | 166.73 | | | | | | | | | | 0 | K720118 | 0.0025 |
| DG11-448C | 166.73 | 168.25 | | | | | | | | | | 0 | K720119 | 0.0025 |
| DG11-448C | 168.25 | 169.77 | | | | | | | | | | 0 | K720120 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-448C | 169.77 | 171.29 | 1.52 | AGND | FSH | | 0 | 3 | 5 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 171.29 | 172.82 | 1.53 | AGND | FSH | | 0 | 3 | 5 | 1 | 2 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | | | | | 65 | | | | | | | | |
| DG11-448C | 172.82 | 174.34 | 1.52 | MGND | FSH | MGND; "..." Oxidized, friable zone character by a black-orange clay altered section. | 1 | 1 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 174.34 | 175.87 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 3 | 1.1 | 1.1 | | | | | | | | | 35 | | | | | | | | |
| DG11-448C | 175.87 | 177.39 | 1.52 | MGND | FSH | | 1 | 1 | 2 | 0 | 0 | 1 | | | | | 1 | 3 | 0.8 | 0.8 | | | | | 65 | | 8 | chl | 4 | 0 | | | |
| DG11-448C | 177.39 | 178.92 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 1 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 178.92 | 180.44 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 180.44 | 181.8 | 1.36 | MGND | FSH | MGND; "..." | 0 | 1 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 181.8 | 183.2 | 1.40 | FZ | FSH | FZ; friable section @ 181.80 - 181.90m & 183.0 - 183.2m. ASP-clay mineralization. | 1 | 3 | 5 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 183.2 | 185.2 | 2.00 | AGND | FSH | AGND; pervasive bleaching chloritization alternating with fresh GND. Alkali Feldspar altered to a soft yellow-tan colour (sericite). CBCS veining. | 0 | 2 | 4 | 0 | 1 | 3 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | | |
| DG11-448C | 185.2 | 186.8 | 1.60 | AGND | FSH | Shearing along fractures. | 0 | 4 | 4 | 0 | 2 | 2 | | | | | 3 | 5 | 0.2 | 0.4 | | | | | 60 | | 1.1 | chl | 3 | 0 | | | |
| DG11-448C | 186.8 | 188.06 | 1.26 | MGND | FSH | MGND; "..." High frequency of sheeted veining with strong CHL-selvage alterations. CBCS veining. | 0 | 3 | 3 | 0 | 2 | 2 | 1 | 1 | 1 | 1 | 5 | 5 | 0.3 | 0.7 | 3 | 4 | 0.1 | 0.3 | 65 | | 3 | chl | 4 | 0 | | | |
| DG11-448C | 188.06 | 189.58 | 1.52 | MGND | FSH | "Stick rock" | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 3 | 5 | 0.2 | 0.5 | | | | | 55 | | 2.2 | chl | 5 | 0 | | | |
| DG11-448C | 189.58 | 191.11 | 1.53 | MGND | FSH | Selvage style switches from a pervasive green chlorite alteration to a chlorite dominant vein with quartz flooding alteration haloes. "Stick rock" | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.3 | 0.9 | | | | | 50 | | 1 | q | 5 | 0 | | | |
| DG11-448C | 191.11 | 192.63 | 1.52 | MGND | FSH | Selvage only on uphole side of vein. "Stick rock" | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 5 | 0.8 | 0.8 | | | | | 35 | | 5 | q | 4 | 0 | | | |
| DG11-448C | 192.63 | 194.16 | 1.53 | FGND | FSH | FGND; "..." Finer grained biotite. GND appears lighter. "Stick rock". | 0 | 1 | 1 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 194.16 | 195.68 | 1.52 | FGND | FSH | Very finely disseminated biotite xenolith. "Stick rock". | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 50 | | | | | | | | |
| DG11-448C | 195.68 | 197.21 | 1.53 | FGND | FSH | "Stick rock" | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 5 | 0.3 | 0.5 | | | | | 50 | 70 | 0.4 | q | 4 | 0 | | | |
| DG11-448C | 197.21 | 198.73 | 1.52 | FGND | FSH | Quartz flooded selvage with chlorite-rich vein. Bleached sections (large 8cm blebs). | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.5 | | | | | 50 | | 0.6 | q | 5 | 0 | | | |
| DG11-448C | 198.73 | 200.25 | 1.52 | MGND | FSH | MGND; "..." Chloritized, disseminated biotite xenoliths (4-7cm blebs). | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | 0.6 | q | 4 | 0 | | | |
| DG11-448C | 200.25 | 201.77 | 1.52 | MGND | FSH | Sericitized vein (appears like CBCS vein but does not effervesce). | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 1 | 2 | 0.1 | 0.1 | | | | | 40 | | | | | | | | |
| DG11-448C | 201.77 | 203.3 | 1.53 | MGND | FSH | Xenolith / small (15cm) mafic dyke (green-black disseminated chlorite quartz) w/ vein cross-cutting both host rock & xenolith / dyke. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 45 | | | | | | | | |
| DG11-448C | 203.3 | 204.82 | 1.52 | MGND | FSH | Interesting structure; disseminated chlorite + biotite enclosed by quartz reaction rim with no proximal alteration nor veining, ellipsoid in morphology. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 204.82 | 206.35 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 206.35 | 207.87 | 1.52 | MGND | FSH | Fractured zone @ 207.3m associated with pervasive chlorite alteration (3.1cm chlorite selvage). | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 70 | | 3.1 | chl | 4 | 0 | | | |
| DG11-448C | 207.87 | 209.1 | 1.23 | MGND | FSH | Sheeted carbonate veining. CC-vein & CBCS veining. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 4 | 0.2 | 0.2 | 1 | 4 | 0.1 | 0.1 | 50 | | | | | | | | |
| DG11-448C | 209.1 | 209.9 | 0.80 | FZ | FSH | FZ; chloritized AGND. Fault zone itself is 20cm thick of fine grained carbonatized GND. ASP mineralization 60cm downhole from faulting. Shearing on carbonate-fill. | 0 | 1 | 4 | 1 | 3 | 1 | | | | | 1 | 6 | 0.2 | 0.2 | 3 | 4 | 0.1 | 0.3 | 60 | | 1.6 | chl | 5 | 0 | 0.1 | | |
| DG11-448C | 209.9 | 210.92 | 1.02 | MGND | FSH | MGND; "..." (ASP from prior interval's vein). Pseudo-vein formed @ 212.1m (sheeted). | 0 | 2 | 1 | 0 | 1 | 1 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | |
| DG11-448C | 210.92 | 212.45 | 1.53 | MGND | FSH | | 0 | 2 | 1 | 0 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 50 | | | | | | | | |
| DG11-448C | 212.45 | 213.97 | 1.52 | MGND | FSH | CBCS veining. | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | | | |
| DG11-448C | 213.97 | 215.8 | 1.83 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 45 | | 0.6 | q | 3 | 0 | | | |
| DG11-448C | 215.8 | 217.01 | 1.21 | FZ | FSH | Altered Granodiorite constrained by fine grained, faulted GND. Large fluid system, warping (bleaching + baking) and depositing ASP clays + mineralizations. Yellow-green. Shearing / slickenslides. | 0 | 2 | 3 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 217.01 | 218.52 | 1.51 | AGND | FSH | | 0 | 3 | 5 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 218.52 | 220.06 | 1.54 | AGND | FSH | Massive PY + ASP clays. PY vein @ 219.4m. | 0 | 5 | 5 | 3 | 1 | 1 | 1 | 6 | 1 | 1 | 6 | 6 | 0.3 | 0.9 | 1 | 1 | 0.3 | 0.3 | 80 | 70 | | | | | 5 | | |
| DG11-448C | 220.06 | 221.09 | 1.03 | AGND | FSH | | 0 | 4 | 5 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 221.09 | 223.11 | 2.02 | AGND | FSH | Sheeted sulphide veining. | 0 | 4 | 5 | 3 | 1 | 1 | | | | | 8 | 6 | 0.3 | 1 | 2 | 1 | 0.5 | 1 | 40 | | | | | | 3 | | |
| DG11-448C | 223.11 | 225 | 1.89 | FZ | FSH | ASP-clays formed along fractures of fault. Veins are replaced / altered to clay. | 0 | 5 | 5 | 4 | 1 | 1 | | | | | 4 | 4 | 0.2 | 0.6 | | | | | | | 0.8 | chl | 4 | 0 | | | |
| DG11-448C | 225 | 227.69 | 2.69 | MGND | FSH | MGND; "..." Selvage associated w/ poor recovery. Xenolith of disseminated biotite with a little Fe-sulphide. CBCS veining. | 0 | 1 | 2 | 1 | 1 | 1 | | | | | 3 | 5 | 0.2 | 0.5 | 6 | 4 | 0.1 | 0.6 | 65 | | 1.6 | chl | 4 | 0 | 0.1 | | |
| DG11-448C | 227.69 | 229.21 | 1.52 | MGND | FSH | From 227.75 - 228.0 m is a small FZ w/ PY-vein. CBCS. | 0 | 1 | 3 | 1 | 2 | 1 | | | | | 1 | 6 | 0.7 | 0.7 | 2 | 4 | 0.1 | 0.2 | 80 | | | | | | 3 | | |
| DG11-448C | 229.21 | 230.73 | 1.52 | AGND | FSH | AGND; "..." | 0 | 1 | 4 | 2 | 2 | 1 | | | | | 2 | 3 | 0.4 | 0.6 | 4 | 4 | 0.1 | 0.4 | 45 | | | | | | 3 | | |
| DG11-448C | 230.73 | 232.35 | 1.62 | MGND | FSH | MGND; "..." Disseminated chlorite + biotite xenolith. CBCS. | 1 | 1 | 3 | 0 | 2 | 2 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | |
| DG11-448C | 232.35 | 233.78 | 1.43 | FZ | FSH | FZ; bleached, baked / friable section. | 0 | 3 | 3 | 3 | 3 | 1 | | | | | 1 | 4 | 0.4 | 0.4 | | | | | 50 | | 0.8 | q | 4 | 0 | | | |
| DG11-448C | 233.78 | 235.3 | 1.52 | MGND | FSH | MGND; "..." CBCS veining. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | 1 | 4 | 0.1 | 0.1 | 50 | | | | | | | | |
| DG11-448C | 235.3 | 236.83 | 1.53 | AGND | FSH | AGND; "..." | 0 | 1 | 3 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-448C | 236.83 | 238.35 | 1.52 | MGND | FSH | MGND; "..." CBCS veining. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | | | | |
| DG11-448C | 238.35 | 239.87 | 1.52 | MGND | FSH | CBCS veining. | 0 | 1 | 3 | 0 | 1 | 1 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | 0.6 | chl | 4 | 0 | | | |
| DG11-449R | 0 | 3.048 | 3.05 | GND | OVB/OXD | Granodiorite overburden with some quartz | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 3.048 | 4.572 | 1.52 | GND | OVB/OXD | overburden with larger qtz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 4.572 | 6.096 | 1.52 | GND | OVB/OXD | Overburden with increasing fines, and lees quartz than above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 6.096 | 7.62 | 1.52 | GND | OVB/OXD | Mostly grey-brown powder with a few GND chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 7.62 | 9.144 | 1.52 | GND | OVB/OXD | highly oxidized with a reddish/orange fines with quartz | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 9.144 | 10.668 | 1.52 | GND | OXD | Brown/red slurry w/ GND chips saturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 10.668 | 12.192 | 1.52 | GND | OXD | GND chips with reddish/brown fines | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 12.192 | 13.716 | 1.52 | GND | OXD | Dark reddish brown fines saturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 13.716 | 15.24 | 1.52 | GND | OXD | orange-brown clay slurry with /GND chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 15.24 | 16.764 | 1.52 | GND | OXD | light orange brown clay and fine grained mixture w/ quartz chips moist | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 16.764 | 18.288 | 1.52 | GND | OXD | beige-light brown very fine grained with clay dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-448C | 169.77 | 171.29 | | | | | | | | | | 0 | K720121 | 0.02 |
| DG11-448C | 171.29 | 172.82 | 1 | | | | | | | | | 1 | K720123 | 0.017 |
| DG11-448C | 172.82 | 174.34 | | | | | | | | | | 0 | K720124 | 0.0025 |
| DG11-448C | 174.34 | 175.87 | | | | | | | | | | 0 | K720125 | 0.0025 |
| DG11-448C | 175.87 | 177.39 | | | | | | | | | | 0 | K720126 | 0.0025 |
| DG11-448C | 177.39 | 178.92 | | | | | | | | | | 0 | K720127 | 0.0025 |
| DG11-448C | 178.92 | 180.44 | | | | | | | | | | 0 | K720128 | 0.0025 |
| DG11-448C | 180.44 | 181.8 | | | | | | | | | | 0 | K720130 | 0.0025 |
| DG11-448C | 181.8 | 183.2 | 3 | | | | | | | | | 3 | K720131 | 0.023 |
| DG11-448C | 183.2 | 185.2 | | | | | | | | | | 0 | K720132 | 0.0025 |
| DG11-448C | 185.2 | 186.8 | 1 | | | | | | | | | 1 | K720133 | 0.0025 |
| DG11-448C | 186.8 | 188.06 | 1 | | | | | | | | | 1 | K720134 | 0.0025 |
| DG11-448C | 188.06 | 189.58 | | | | | | | | | | 0 | K720135 | 0.0025 |
| DG11-448C | 189.58 | 191.11 | | | | | | | | | | 0 | K720136 | 0.0025 |
| DG11-448C | 191.11 | 192.63 | | | | | | | | | | 0 | K720137 | 0.0025 |
| DG11-448C | 192.63 | 194.16 | | | | | | | | | | 0 | K720138 | 0.0025 |
| DG11-448C | 194.16 | 195.68 | 0.1 | | | | | | | | | 0.1 | K720139 | 0.0025 |
| DG11-448C | 195.68 | 197.21 | 0.1 | | | | | | | | | 0.1 | K720140 | 0.0025 |
| DG11-448C | 197.21 | 198.73 | | | | | | | | | | 0 | K720141 | 0.0025 |
| DG11-448C | 198.73 | 200.25 | | | | | | | | | | 0 | K720142 | 0.0025 |
| DG11-448C | 200.25 | 201.77 | | | | | | | | | | 0 | K720143 | 0.0025 |
| DG11-448C | 201.77 | 203.3 | | | | | | | | | | 0 | K720144 | 0.0025 |
| DG11-448C | 203.3 | 204.82 | | | | | | | | | | 0 | K720145 | 0.0025 |
| DG11-448C | 204.82 | 206.35 | | | | | | | | | | 0 | K720146 | 0.0025 |
| DG11-448C | 206.35 | 207.87 | | | | | | | | | | 0 | K720147 | 0.0025 |
| DG11-448C | 207.87 | 209.1 | | | | | | | | | | 0 | K720148 | 0.038 |
| DG11-448C | 209.1 | 209.9 | 3 | | | | | | | | | 3.1 | K720149 | 0.276 |
| DG11-448C | 209.9 | 210.92 | 1 | | | | | | | | | 1 | K720201 | 0.0025 |
| DG11-448C | 210.92 | 212.45 | | | | | | | | | | 0 | K720202 | 0.0025 |
| DG11-448C | 212.45 | 213.97 | | | | | | | | | | 0 | K720203 | 0.032 |
| DG11-448C | 213.97 | 215.8 | | | | | | | | | | 0 | K720204 | 0.0025 |
| DG11-448C | 215.8 | 217.01 | | | | | | | | | | 0 | K720205 | 0.0025 |
| DG11-448C | 217.01 | 218.52 | | | | | | | | | | 0 | K720206 | 0.0025 |
| DG11-448C | 218.52 | 220.06 | 5 | | | | | | | | | 10 | K720207 | 0.285 |
| DG11-448C | 220.06 | 221.09 | 2 | | | | | | | | | 2 | K720208 | 0.03 |
| DG11-448C | 221.09 | 223.11 | 5 | | | | | | | | | 8 | K720209 | 0.34 |
| DG11-448C | 223.11 | 225 | 2 | | | | | | | | | 2 | K720211 | 0.0025 |
| DG11-448C | 225 | 227.69 | | | | | | | | | | 0.1 | K720212 | 0.0025 |
| DG11-448C | 227.69 | 229.21 | | | | | | | | | | 3 | K720213 | 0.0025 |
| DG11-448C | 229.21 | 230.73 | | | | | | | | | | 3 | K720214 | 0.0025 |
| DG11-448C | 230.73 | 232.35 | | | | | | | | | | 0 | K720215 | 0.0025 |
| DG11-448C | 232.35 | 233.78 | | | | | | | | | | 0 | K720217 | 0.0025 |
| DG11-448C | 233.78 | 235.3 | | | | | | | | | | 0 | K720218 | 0.0025 |
| DG11-448C | 235.3 | 236.83 | | | | | | | | | | 0 | K720219 | 0.0025 |
| DG11-448C | 236.83 | 238.35 | | | | | | | | | | 0 | K720220 | 0.0025 |
| DG11-448C | 238.35 | 239.87 | | | | | | | | | | 0 | K720221 | 0.0025 |
| DG11-449R | 0 | 3.048 | | | | | | | | | | | K722968 | 0.014 |
| DG11-449R | 3.048 | 4.572 | | | | | | | | | | | K722970 | 0.0025 |
| DG11-449R | 4.572 | 6.096 | | | | | | | | | | | K722971 | 0.0025 |
| DG11-449R | 6.096 | 7.62 | | | | | | | | | | | K722972 | 0.005 |
| DG11-449R | 7.62 | 9.144 | | | | | | | | | | | K722973 | 0.005 |
| DG11-449R | 9.144 | 10.668 | | | | | | | | | | | K722974 | 0.0025 |
| DG11-449R | 10.668 | 12.192 | | | | | | | | | | | K722975 | 0.0025 |
| DG11-449R | 12.192 | 13.716 | | | | | | | | | | | K722976 | 0.0025 |
| DG11-449R | 13.716 | 15.24 | | | | | | | | | | | K722977 | 0.015 |
| DG11-449R | 15.24 | 16.764 | | | | | | | | | | | K722978 | 0.0025 |
| DG11-449R | 16.764 | 18.288 | | | | | | | | | | | K722979 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-449R | 18.288 | 19.812 | 1.52 | GND | OXD | fine-coarse grained with quartz chips moist | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 19.812 | 21.336 | 1.52 | GND | FSH | light beige,very fine grained w/micas dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 21.336 | 22.86 | 1.52 | GND | FSH | grey med-fine grained w/ small (>3mm) quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 22.86 | 24.384 | 1.52 | GND | FSH | grey very fine-fine, w/ quartz chips moist | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 24.384 | 25.908 | 1.52 | GND | FSH | orange-brown slurry with /GND chips saturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 25.908 | 27.432 | 1.52 | GND | OXD | grey very fine-fine, w/ quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 27.432 | 28.956 | 1.52 | GND | FSH | Grey-brown very fine grained w/ quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 28.956 | 30.48 | 1.52 | GND | FSH | Grey/orangey-brown very fine grained w/ quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 30.48 | 32.004 | 1.52 | GND | FSH | Grey/brown very fine grained w/ quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 32.004 | 33.528 | 1.52 | GND | FSH | Light grey very-fine powder w/ quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 33.528 | 35.052 | 1.52 | GND | FSH | Light grey fine powder w/ quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 35.052 | 36.576 | 1.52 | GND | FSH | mostly fine-med dark grey grained GND powder w/ aggregates of brown clay moist | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 36.576 | 38.1 | 1.52 | GND | FSH | very fine-med  grey powder w/ quartz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 38.1 | 39.624 | 1.52 | GND | FSH | very fine-fine light grey powder w/ quartz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 39.624 | 41.148 | 1.52 | GND | OXD | dark grey fine-med grained powder w/ orange/brown oxidized clay and qtz chips moist | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 41.148 | 42.672 | 1.52 | GND | FSH | very fine-medium grained light grey dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 42.672 | 44.196 | 1.52 | GND | FSH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 44.196 | 45.72 | 1.52 | GND | FSH | very fine-fine, light grey dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 45.72 | 47.244 | 1.52 | GND | FSH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 47.244 | 48.768 | 1.52 | GND | FSH | fine-medium grained dark grey saturated w/ aggregsates of clay and quartz chips wet | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 48.768 | 50.292 | 1.52 | GND | FSH | Very fine-fine grained light grey powder w/(>2mm) oxidized GND chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 50.292 | 51.816 | 1.52 | GND | FSH | Very fine-fine grained light grey powder w/qtz dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 51.816 | 53.34 | 1.52 | GND | FSH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 53.34 | 54.864 | 1.52 | GND | FSH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 54.864 | 56.388 | 1.52 | GND | FSH | fine-med grained greenish-very light grey powder with quartz chips, damp | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 56.388 | 57.912 | 1.52 | GND | FSH | Very fine-fine very light grey powder with quartz chips dry | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 57.912 | 59.436 | 1.52 | GND | FSH | Fine-coarse grey saturated powder w/ quartz chips oversaturated | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 59.436 | 60.96 | 1.52 | GND | FSH | Very fine-fine grey/brown oversaturated rock powder with chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 60.96 | 62.484 | 1.52 | GND | FSH | Fine-coarse grey oversaturated powder w/ quartz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 62.484 | 64.008 | 1.52 | GND | FSH | Fine-med grey powder moist, with quartz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 64.008 | 65.532 | 1.52 | GND | FSH | Fine grey moist powder w/qtz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 65.532 | 67.056 | 1.52 | GND | FSH | Fine-coarse light grey/brown saturated powder w/ clay and quartz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 67.056 | 68.58 | 1.52 | GND | FSH | Fine-medium light grey moist powder w/ quartz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 68.58 | 70.104 | 1.52 | GND | FSH | Fine grained light grey powder w/ quartz chips | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 70.104 | 71.628 | 1.52 | GND | FSH | Fine grained light grey moist powder with a small amount of quartz | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 71.628 | 73.152 | 1.52 | GND | FSH | Very fine- medium light grey-brown oversaturated rock powder | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-449R | 73.152 | 74.676 | 1.52 | GND | FSH | same as above | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 0 | 4.57 | 4.57 | CGND | WTH | 20ft of casing | 1 | 1 | 0 | 1 | 1 | 1 | | | | | 5 | 1 | 0.2 | 1 | | | | | | | 50 | 0.5 | q | 5 | | | |
| DG11-450C | 4.57 | 6.09 | 1.52 | CGND | WTH | medium-grey, sericite selvage alteration present also | 1 | 2 | 1 | 1 | 1 | 2 | | | | | 9 | 1 | 0.9 | 25 | | | | | | | 70 | 0.5 | q | 4 | | | |
| DG11-450C | 6.09 | 7.62 | 1.53 | CGND | WTH | secondary silica selvage alteration | 1 | 2 | 2 | 1 | 1 | 2 | | | | | 11 | 5 | 0.4 | 1.5 | | | | | | | 80 | 2 | s | 5 | | | |
| DG11-450C | 7.62 | 9.15 | 1.53 | CGND | WTH | various fracture orientation, additional quartz and chlorite selvage alteration | 2 | 2 | 2 | 1 | 2 | 2 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | | | 60 | 4 | s | 5 | | | |
| DG11-450C | 9.15 | 10.67 | 1.52 | CGND | WTH | some soft crystals, cubic (probably replaced something). Secondary sericite selvage alteration | 2 | 1 | 1 | 1 | 1 | 2 | | | | | 4 | 5 | 0.9 | 1.4 | | | | | | | 70 | 1 | q | 4 | | | |
| DG11-450C | 10.67 | 12.19 | 1.52 | CGND | WTH | | 2 | 1 | 1 | 0 | 1 | 1 | | | | | 7 | 1 | 0.9 | 2.2 | | | | | | | 70 | 0.5 | q | 4 | | | |
| DG11-450C | 12.19 | 13.72 | 1.53 | CGND | WTH | more of those crystals in the vein.  Secondary silica selvage alteration | 2 | 2 | 2 | 1 | 1 | 2 | | | | | 6 | 5 | 1 | 4.2 | | | | | | | 70 | 2 | s | 5 | | | |
| DG11-450C | 13.72 | 16.76 | 3.04 | FZ | WTH | | 4 | 2 | 1 | 3 | 0 | 1 | 1 | 1 | 3 | 3 | | | | | | | | | | | | | | | | | |
| DG11-450C | 16.76 | 18.28 | 1.52 | AGND | WTH | carbonate veinlets crosscutting quartz veins.  Secondary sericite selvages | 4 | 1 | 2 | 3 | 2 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | | 70 | 0.5 | q | 3 | | | |
| DG11-450C | 18.28 | 19.81 | 1.53 | AGND | FSH | secondary sericite selvages.  Clay altered mineral in veinets.  Clay veinlets in last 40cm with heavy clay alteration. | 0 | 2 | 2 | 3 | 1 | 2 | | | | | 4 | 1 | 0.2 | 0.5 | | | | | | | 60 | 2 | q | 4 | | | |
| DG11-450C | 19.81 | 21.33 | 1.52 | AGND | FSH | white colour and crumbly | 0 | | 2 | 5 | 1 | 0 | 1 | 6 | 1.1 | 1.1 | | | | | | | | | | | 70 | | | | | 0.2 | |
| DG11-450C | 21.33 | 22.86 | 1.53 | AGND | FSH | | 0 | | 2 | 5 | 0 | 0 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | | | 50 | | | | | 0.3 | |
| DG11-450C | 22.86 | 24.82 | 1.96 | AGND | FSH | Heavily altered, quite crumbly, lots of fine powder clay, qtz+clay+chl left | 0 | | 3 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 24.82 | 25.91 | 1.09 | CGND | FSH | some veinlets/healed fractures of clay/qtz.  Secondary sericite selvages. | 0 | 2 | 1 | 2 | 0 | 2 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | | | 60 | 0.6 | q | 3 | | | |
| DG11-450C | 25.91 | 27.43 | 1.52 | VNGND | FSH | cb veinlets, secondary sericite selvages | 0 | 2 | 2 | 2 | 1 | 2 | | | | | 4 | 5 | 1 | 0.6 | | | | | | | | 2 | q | 4 | | | |
| DG11-450C | 27.43 | 28.96 | 1.53 | VNGND | FSH | cb on fracture surfaces | 0 | 2 | 2 | 1 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | 7 | 5 | 0.2 | 1.2 | | | | | 80 | 60 | | | | | | | |
| DG11-450C | 28.96 | 32 | 3.04 | AGND | FSH | crumbly in places | 0 | | 2 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 32 | 33.52 | 1.52 | AGND | WTH | cb healed fracture ~3mm thick.  Some quartz veinlets as well.  Secondary sericite selvages. | 2 | 2 | 1 | 1 | 2 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | | | 60 | 1 | q | 5 | | | |
| DG11-450C | 33.52 | 35.05 | 1.53 | VNGND | WTH | cb veinlets, but rare | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 35.05 | 36.57 | 1.52 | VNGND | WTH | carbonate fracture fill, alternate sericite and chlorite selvages | 1 | 2 | 3 | 0 | 1 | 3 | | | | | 6 | 5 | 1 | 2.1 | | | | | | | | 10 | q | 5 | | | |
| DG11-450C | 36.57 | 38.1 | 1.53 | VNGND | WTH | secondary sericite selvages | 1 | 2 | 2 | 1 | 2 | 2 | | | | | 5 | 1 | 1 | 2.6 | | | | | | | | 10 | q | 5 | | | |
| DG11-450C | 38.1 | 39.62 | 1.52 | AGND | WTH | cb veinlets | 1 | 2 | 1 | 2 | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | | 70 | 0.4 | q | 5 | | | |
| DG11-450C | 39.62 | 41.15 | 1.53 | CGND | WTH | qtz veinlets common | 1 | 2 | 1 | 1 | 1 | 3 | | | | | | | | | | | | | | | | 0.5 | q | 3 | | | |
| DG11-450C | 41.15 | 42.67 | 1.52 | CGND | WTH | secondary sericite selvages | 1 | 3 | 2 | 1 | 1 | 2 | | | | | 6 | 5 | 0.3 | 1.7 | | | | | | | 75 | 1 | q | 3 | | | |
| DG11-450C | 42.67 | 44.2 | 1.53 | CGND | WTH | some chl in veins.  Secondary sericite selvages | 1 | 2 | 2 | 1 | 0 | 1 | | | | | 6 | 1 | 0.3 | 1.4 | | | | | | | 75 | 1 | q | 3 | | | |
| DG11-450C | 44.2 | 45.72 | 1.52 | CGND | WTH | | 1 | 4 | 1 | 1 | 1 | 2 | | | | | 4 | 1 | 0.4 | 1.3 | | | | | | | 50 | 2 | q | 4 | | | |
| DG11-450C | 45.72 | 47.24 | 1.52 | CGND | FSH | | 0 | 4 | 1 | 1 | 1 | 2 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | | | 60 | 1 | q | 4 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-449R | 18.288 | 19.812 | | | | | | | | | | | K722980 | 0.0025 |
| DG11-449R | 19.812 | 21.336 | | | | | | | | | | | K722981 | 0.0025 |
| DG11-449R | 21.336 | 22.86 | | | | | | | | | | | K722982 | 0.0025 |
| DG11-449R | 22.86 | 24.384 | | | | | | | | | | | K722983 | 1.21 |
| DG11-449R | 24.384 | 25.908 | | | | | | | | | | | K722984 | 0.009 |
| DG11-449R | 25.908 | 27.432 | | | | | | | | | | | K722985 | 0.005 |
| DG11-449R | 27.432 | 28.956 | | | | | | | | | | | K722986 | 0.0025 |
| DG11-449R | 28.956 | 30.48 | | | | | | | | | | | K722987 | 0.0025 |
| DG11-449R | 30.48 | 32.004 | | | | | | | | | | | K722988 | 0.0025 |
| DG11-449R | 32.004 | 33.528 | | | | | | | | | | | K722989 | 0.005 |
| DG11-449R | 33.528 | 35.052 | | | | | | | | | | | K722991 | 0.0025 |
| DG11-449R | 35.052 | 36.576 | | | | | | | | | | | K722992 | 0.0025 |
| DG11-449R | 36.576 | 38.1 | | | | | | | | | | | K722993 | 0.0025 |
| DG11-449R | 38.1 | 39.624 | | | | | | | | | | | K722994 | 0.0025 |
| DG11-449R | 39.624 | 41.148 | | | | | | | | | | | K722995 | 1.72 |
| DG11-449R | 41.148 | 42.672 | | | | | | | | | | | K722997 | 0.425 |
| DG11-449R | 42.672 | 44.196 | | | | | | | | | | | K722998 | 0.073 |
| DG11-449R | 44.196 | 45.72 | | | | | | | | | | | K722999 | 0.064 |
| DG11-449R | 45.72 | 47.244 | | | | | | | | | | | K723000 | 0.043 |
| DG11-449R | 47.244 | 48.768 | | | | | | | | | | | K723001 | 0.132 |
| DG11-449R | 48.768 | 50.292 | | | | | | | | | | | K723002 | 0.0025 |
| DG11-449R | 50.292 | 51.816 | | | | | | | | | | | K723003 | 0.009 |
| DG11-449R | 51.816 | 53.34 | | | | | | | | | | | K723004 | 0.0025 |
| DG11-449R | 53.34 | 54.864 | | | | | | | | | | | K723005 | 0.0025 |
| DG11-449R | 54.864 | 56.388 | | | | | | | | | | | K723006 | 0.288 |
| DG11-449R | 56.388 | 57.912 | | | | | | | | | | | K723007 | 0.019 |
| DG11-449R | 57.912 | 59.436 | | | | | | | | | | | K723008 | 0.006 |
| DG11-449R | 59.436 | 60.96 | | | | | | | | | | | K723009 | 0.019 |
| DG11-449R | 60.96 | 62.484 | | | | | | | | | | | K723011 | 0.018 |
| DG11-449R | 62.484 | 64.008 | | | | | | | | | | | K723012 | 0.008 |
| DG11-449R | 64.008 | 65.532 | | | | | | | | | | | K723013 | 0.0025 |
| DG11-449R | 65.532 | 67.056 | | | | | | | | | | | K723014 | 0.043 |
| DG11-449R | 67.056 | 68.58 | | | | | | | | | | | K723015 | 0.009 |
| DG11-449R | 68.58 | 70.104 | | | | | | | | | | | K723017 | 0.009 |
| DG11-449R | 70.104 | 71.628 | | | | | | | | | | | K723018 | 0.0025 |
| DG11-449R | 71.628 | 73.152 | | | | | | | | | | | K723019 | 0.017 |
| DG11-449R | 73.152 | 74.676 | | | | | | | | | | | K723020 | 0.006 |
| DG11-450C | 0 | 4.57 | | | | | | | | | | 0 | K720501 | 0.0025 |
| DG11-450C | 4.57 | 6.09 | | | | | | | | | | 0 | K720502 | 0.0025 |
| DG11-450C | 6.09 | 7.62 | | | | | | | | | | 0 | K720503 | 0.0025 |
| DG11-450C | 7.62 | 9.15 | | | | | | | | | | 0 | K720504 | 0.0025 |
| DG11-450C | 9.15 | 10.67 | | | | | | | | | | 0 | K720505 | 0.0025 |
| DG11-450C | 10.67 | 12.19 | | | | | | | | | | 0 | K720506 | 0.0025 |
| DG11-450C | 12.19 | 13.72 | | | | | | | | | | 0 | K720507 | 0.0025 |
| DG11-450C | 13.72 | 16.76 | | | | | | | | | | 0 | K720508 | 0.0025 |
| DG11-450C | 16.76 | 18.28 | | | | | | 30 | | | | 0 | K720509 | 0.0025 |
| DG11-450C | 18.28 | 19.81 | | | | | | | | | | 0 | K720511 | 0.0025 |
| DG11-450C | 19.81 | 21.33 | | | | | | | | | | 0.2 | K720512 | 0.0025 |
| DG11-450C | 21.33 | 22.86 | | | | | | | | | | 0.3 | K720513 | 0.012 |
| DG11-450C | 22.86 | 24.82 | | | | | | | | | | 0 | K720514 | 0.0025 |
| DG11-450C | 24.82 | 25.91 | | | | | | | | | | 0 | K720515 | 0.0025 |
| DG11-450C | 25.91 | 27.43 | | | | | | | | | | 0 | K720517 | 0.0025 |
| DG11-450C | 27.43 | 28.96 | | | | | | | | | | 0 | K720518 | 0.0025 |
| DG11-450C | 28.96 | 32 | | | | | | | | | | 0 | K720519 | 0.0025 |
| DG11-450C | 32 | 33.52 | | | | | | | | | | 0 | K720520 | 0.0025 |
| DG11-450C | 33.52 | 35.05 | | | | | | | | | | 0 | K720521 | 0.0025 |
| DG11-450C | 35.05 | 36.57 | | | | | | | | | | 0 | K720523 | 0.0025 |
| DG11-450C | 36.57 | 38.1 | | | | | | | | | | 0 | K720524 | 0.0025 |
| DG11-450C | 38.1 | 39.62 | | | | | | | | | | 0 | K720525 | 0.0025 |
| DG11-450C | 39.62 | 41.15 | | | | | | | | | | 0 | K720526 | 0.0025 |
| DG11-450C | 41.15 | 42.67 | | | | | | | | | | 0 | K720527 | 0.0025 |
| DG11-450C | 42.67 | 44.2 | | | | | | | | | | 0 | K720528 | 0.0025 |
| DG11-450C | 44.2 | 45.72 | | | | | | | | | | 0 | K720530 | 0.0025 |
| DG11-450C | 45.72 | 47.24 | | | | | | | | | | 0 | K720531 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-450C | 47.24 | 48.94 | 1.70 | CGND | FSH | ~last 10 cm is more quartz/sericite altered, secondary sericite selvages | 0 | 3 | 1 | 0 | 1 | 1 | | | | | 3 | 1 | 1.2 | 1.4 | | | | | | 60 | 0.6 | q | 4 | | | | |
| DG11-450C | 48.94 | 50.29 | 1.35 | CGND | FSH | quartz fracture fill. Cb veinlets present. Secondary sericite selvages | 0 | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.4 | 0.4 | | | | | 45 | 0 | 1.2 | q | 5 | | | | |
| DG11-450C | 50.29 | 51.81 | 1.52 | AGND | FSH | secondary sericite selvages | 0 | 3 | 1 | 1 | 1 | 3 | | | | | | | | | | | | | 70 | | 1 | q | 5 | | | | |
| DG11-450C | 51.81 | 53.34 | 1.53 | AGND | FSH | | 0 | 3 | 2 | 1 | 1 | 3 | 1 | 1 | 2 | 2 | 2 | 5 | 0.2 | 0.3 | | | | | 70 | 70 | | | | | | | |
| DG11-450C | 53.34 | 54.66 | 1.32 | AGND | FSH | secondary sericite selvages | 0 | 3 | 3 | 1 | 1 | 2 | | | | | 3 | 5 | 1 | 2.2 | | | | | | 60 | 2 | q | 5 | | | | |
| DG11-450C | 54.66 | 56.39 | 1.73 | FZ | FSH | | 0 | 3 | 3 | 5 | 1 | 2 | | | | | 3 | 1 | 0.3 | 0.6 | | | | | | 65 | 1 | q | 4 | | | | |
| DG11-450C | 56.39 | 57.91 | 1.52 | CGND | FSH | crumbly in places | 0 | 3 | 1 | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 57.91 | 59.44 | 1.53 | CGND | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 4 | 1 | 0.8 | 1.3 | | | | | | 45 | 1.3 | q | 4 | | | | |
| DG11-450C | 59.44 | 60.96 | 1.52 | VNGND | FSH | cb stringers present. Secondary chl and sericite selvages. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 5 | 5 | 1.1 | 4.9 | | | | | | 80 | 1.2 | q | 4 | | | | |
| DG11-450C | 60.96 | 62.48 | 1.52 | VNGND | FSH | secondary chlorite and sericite selvages present. | 0 | 2 | 2 | 0 | 2 | 2 | 2 | 1 | 2 | 4.5 | 4 | 5 | 0.2 | 0.8 | | | | | 70 | 70 | 2 | q | 5 | | | | |
| DG11-450C | 62.48 | 64.03 | 1.55 | VNGND | FSH | smokey quartz in veins predominantly. Cb stringers. Secondary chlorite and sericite selvages. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 7 | 5 | 0.5 | 1.5 | | | | | | 60 | 3 | q | 5 | | | | |
| DG11-450C | 64.03 | 65.53 | 1.50 | CGND | FSH | cb present in veinlets and fracture surfaces. Secondary quartz/silica selvages. | 0 | 2 | 1 | 0 | 2 | 1 | | | | | | | | | 2 | 1 | 0.3 | 0.3 | | 50 | 1 | s | 3 | | | | |
| DG11-450C | 65.53 | 67.06 | 1.53 | CGND | FSH | cb stringers and veinlets present. First ~10cm is heavily altered. FBX+F. Gauge. Poor recovery | 0 | 1 | 0 | 0 | 1 | 1 | | | | | 1 | 2 | 0.4 | 0.4 | | | | | | 60 | 0.3 | q | 3 | | | | |
| DG11-450C | 67.06 | 68.58 | 1.52 | CGND | FSH | quartz and carbonate veinlets present as well as cb fracture fill | 0 | 1 | 1 | 1 | 2 | 1 | | | | | 5 | 1 | 0.6 | 1 | | | | | | 60 | 0.3 | q | 3 | | | | |
| DG11-450C | 68.58 | 70.1 | 1.52 | CGND | FSH | chl and slicken lines on fracture surfaces. Qtz veinlets. | 0 | 1 | 3 | 2 | 1 | 1 | | | | | 4 | 1 | 0.8 | 2 | | | | | | 60 | 0.2 | q | 5 | | | | |
| DG11-450C | 70.1 | 71.89 | 1.79 | AGND | FSH | very crumbly in places | 0 | 2 | 3 | 3 | 0 | 1 | | | | | 2 | 1 | 0.8 | 1.2 | | | | | | 70 | 0.3 | q | 4 | | | | |
| DG11-450C | 71.89 | 73.15 | 1.26 | AGND | FSH | clay and very little cb on fracture. Clay healed fracture | 0 | 2 | 1 | 2 | 1 | 1 | | | | | 4 | 1 | 1 | 1.9 | | | | | | 60 | 0.2 | q | 3 | | | | |
| DG11-450C | 73.15 | 74.39 | 1.24 | AGND | FSH | | 0 | 3 | 2 | 3 | 1 | 0 | | | | | 4 | 1 | 0.9 | 1.9 | | | | | | 70 | | | | | | | |
| DG11-450C | 74.39 | 76.2 | 1.81 | AGND | FSH | Heavily altered into fine powder/breccia, fauly from 74.39m-74.80m. | 0 | 4 | 3 | 5 | 0 | 0 | | | | | 2 | 1 | 0.3 | 0.3 | | | | | | 70 | | | | | | | |
| DG11-450C | 76.2 | 77.72 | 1.52 | AGND | FSH | | 0 | 3 | 3 | 3 | 0 | 0 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | 75 | | | | | | | |
| DG11-450C | 77.72 | 79.24 | 1.52 | CGND | FSH | | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | | 70 | | | | | | | |
| DG11-450C | 79.24 | 80.77 | 1.53 | CGND | FSH | cb veinlets. Qtz alteration around fractures | 0 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 80.77 | 82.29 | 1.52 | CGND | FSH | some cb in veins as well. About ~40% is more altered. | 0 | 2 | 3 | 1 | 1 | 3 | | | | | 3 | 5 | 0.4 | 1 | | | | | | 50 | | | | | | | |
| DG11-450C | 82.29 | 83.82 | 1.53 | AGND | FSH | cb fracture fill and healed fractures/veinlets. Secondary sericite selvages. | 0 | 3 | 3 | 2 | 2 | 1 | 1 | 1 | 4 | 4 | 2 | 1 | 0.7 | 1 | | | | | 60 | 60 | 2 | q | 5 | | | | |
| DG11-450C | 83.82 | 85.34 | 1.52 | VNGND | FSH | chl/clay on fracture surfaces, as well as some cb. Secondary chl selvages | 0 | 2 | 2 | 2 | 1 | 2 | | | | | 8 | 5 | 0.4 | 2.5 | | | | | | 70 | 2 | q | 5 | | | | |
| DG11-450C | 85.34 | 86.87 | 1.53 | VNGND | FSH | secondary quartz selvages | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 7 | 1 | 0.8 | 2.8 | | | | | | 70 | 1.2 | chl | 5 | | | | |
| DG11-450C | 86.87 | 88.39 | 1.52 | VNGND | FSH | chl on fracture faces. Some chl veinlets as well. Secondary chl and sericite selvages | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | 7 | 1 | 0.6 | 1.8 | | | | | 80 | 80 | 4 | q | 5 | | | | |
| DG11-450C | 88.39 | 89.92 | 1.53 | CGND | FSH | Minor veins are chl>cb>>qtz. Secondary chl selvages | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 2 | 5 | 0.3 | 0.4 | | | | | | 65 | 1.5 | q | 5 | | | | |
| DG11-450C | 89.92 | 91.44 | 1.52 | VNGND | FSH | chl veinlets present. Secondary chl selvages | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.8 | 1.5 | | | | | | | 2 | q | 5 | | | | |
| DG11-450C | 91.44 | 92.96 | 1.52 | CGND | FSH | cb present in minor veins. Secondary chl selvages | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | 7 | 5 | 0.5 | 0.7 | | | | | 60 | 85 | 2 | q | 3 | | | | |
| DG11-450C | 92.96 | 94.48 | 1.52 | CGND | FSH | small white feldspars more abundant/apparent. Minor cb in veinlets. Secondary chl selvages | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 7 | 5 | 0.5 | 1 | | | | | | 85 | 2 | q | 3 | | | | |
| DG11-450C | 94.48 | 96.01 | 1.53 | CGND | FSH | secondary chlorite selvages | 0 | 0 | 2 | 0 | 0 | 1 | 3 | 5 | 1 | 3 | 2 | 5 | 0.3 | 0.6 | | | | | | 85 | 2 | q | 5 | | | | |
| DG11-450C | 96.01 | 97.53 | 1.52 | CGND | FSH | cb found in fractures. Secondary chl selvages. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 6 | 5 | 0.2 | 0.7 | | | | | | 70 | 1 | q | 3 | | | | |
| DG11-450C | 97.53 | 99.06 | 1.53 | CGND | FSH | Cb in fractures crosscutting qtz veins. Also chl selvage alteration | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 5 | 1 | 0.4 | 0.9 | | | | | | 70 | 0.75 | q | 4 | | | | |
| DG11-450C | 99.06 | 100.58 | 1.52 | AGND | FSH | Light green clay (pyrophyllite/talc?). Small amount of py dissom. | 0 | 3 | 1 | 4 | 2 | 1 | | | | | 3 | 1 | 0.4 | 1.2 | | | | | | 70 | | | | | 0.1 | | |
| DG11-450C | 100.58 | 102.11 | 1.53 | AGND | FSH | Cb healed fractures present. Also sericite selvage alteration. | 0 | 3 | 1 | 2 | 1 | 1 | 1 | 1 | 1.8 | 1.8 | 9 | 1 | 0.4 | 2.2 | | | | | 55 | 70 | 3 | q | 5 | | | | |
| DG11-450C | 102.11 | 103.64 | 1.53 | AGND | FSH | Lots of Cb fracture fill, light green coloured. Also sericite selvage alteration | 0 | 3 | 1 | 2 | 2 | 1 | | | | | 4 | 1 | 0.4 | 0.8 | | | | | | 70 | 1 | q | 5 | | | | |
| DG11-450C | 103.64 | 105.16 | 1.52 | CGND | FSH | Cb healed fractures and veinlets. Also chl selvage alteration. | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 5 | 5 | 0.1 | 0.5 | | | | | | 70 | 0.7 | q | 4 | | | | |
| DG11-450C | 105.16 | 106.68 | 1.52 | AGND | FSH | Small ~1.5 cm fault filled with greenish-clays | 0 | 3 | 1 | 2 | 1 | 1 | | | | | 5 | 1 | 0.3 | 0.7 | | | | | | 70 | 1 | q | 5 | | | | |
| DG11-450C | 106.68 | 108.2 | 1.52 | FZ | FSH | Possible f.g.pyrite in slick-n-lines on fracture. May be something else? White clay on fractures and surface, not sure if it is just driller mud | 0 | 3 | 1 | 5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 108.2 | 109.72 | 1.52 | MDYK | FSH | Fine-grained dark green, chl altered biotite altered dyke. Last ~ 20 cm is AGND. Cb healed fractures. | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 5 | 1 | 0.6 | 1.5 | | | | | | 70 | 2 | q | 5 | | | | |
| DG11-450C | 109.72 | 111.25 | 1.53 | AGND | FSH | Cb healed fractures | 0 | 3 | 3 | 2 | 1 | 1 | 2 | | 2.5 | 3.5 | 8 | 1 | 0.6 | 3 | | | | | 60 | 70 | 2 | q | 4 | | | | |
| DG11-450C | 111.25 | 112.77 | 1.52 | AGND | FSH | Has a whitish colour, looks like bt's altered to musc (saussentization). Some chl lining veins, qtz veinlets | 0 | 4 | 2 | 1 | 1 | 2 | 1 | 1 | 2.5 | 25 | 5 | 1 | 0.9 | 3.1 | | | | | 80 | 70 | | | | | | | |
| DG11-450C | 112.77 | 114.3 | 1.53 | VNGND | FSH | Qtz > chl in veins. Cb healed fractures. Also chl selvage alteration | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 5 | 1.5 | | 5 | 5 | 0.4 | 1.2 | | | | | 70 | 60 | 1.5 | q | 5 | | | | |
| DG11-450C | 114.3 | 115.82 | 1.52 | VNGND | FSH | Qtz veinlets. Also chl selvage alteration | 0 | 2 | 2 | 0 | 0 | 2 | | | | | 6 | 5 | 0.8 | 2.3 | | | | | | 50 | 1 | q | 3 | | | | |
| DG11-450C | 115.82 | 117.35 | 1.53 | CGND | FSH | Light yellow clay on fractures. Also chl selvage alteration | 0 | 1 | 2 | 2 | 0 | 1 | | | | | 8 | 5 | 0.4 | 2 | | | | | | 60 | 3 | q | 5 | | | | |
| DG11-450C | 117.35 | 118.87 | 1.52 | FZ | FSH | Section is just breccia and gauge. Possible grey f.g. pyrite present. Also sericite selvage alteration. | 0 | 2 | 1 | 4 | 1 | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | 65 | 2.5 | q | 5 | | | | |
| DG11-450C | 118.87 | 120.4 | 1.53 | CGND | FSH | Qtz veinlets with selvage alteration. Clay fracture fill. Also sericite selvage alteration. | 0 | 3 | 0 | 2 | 0 | 2 | 1 | 1 | 3.5 | 3.5 | | | | | | | | | 60 | | 1.5 | q | 5 | | | | |
| DG11-450C | 120.4 | 121.92 | 1.52 | AGND | FSH | Maybe some fine grained py, difficult to tell - probably not. Light yellow overall colour. Also sericite selvage alteration. | 0 | 3 | 1 | 2 | 0 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | | 65 | 0.6 | q | 2 | | | | |
| DG11-450C | 121.92 | 123.44 | 1.52 | AGND | FSH | Qtz >> py. Qtz/clay filled fractures | 0 | 3 | 0 | 1 | 1 | 1 | 7 | 6 | 7 | 7 | | | | | | | | | | | | | | | 0.2 | | |
| DG11-450C | 123.44 | 124.96 | 1.52 | CGND | FSH | Clay/qtz filled fractures. Also sericite selvage alteration | 0 | 2 | 0 | 2 | 0 | 2 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | | 50 | 4 | q | 5 | | | | |
| DG11-450C | 124.96 | 126.49 | 1.53 | CGND | FSH | Cb in fractures | 0 | 2 | 1 | 2 | 2 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 1 | 0.3 | 0.3 | | | | | 90 | 85 | | | | | | | |
| DG11-450C | 126.49 | 128.01 | 1.52 | CGND | FSH | Also sericite selvage alteration. | 0 | 2 | 1 | 1 | 2 | 2 | | | | | 4 | 3 | 0.5 | 1.3 | | | | | | 70 | 4 | q | 5 | | | | |
| DG11-450C | 128.01 | 129.54 | 1.53 | CGND | FSH | Cb stringers throughout and Cb in fractures. Also chl and s selvage alteration. | 0 | 2 | 1 | 1 | 2 | 2 | 3 | 4 | 2 | 4.5 | 2 | 3 | 0.5 | 0.7 | | | | | 60 | 30 | 7 | q | 5 | | | | |
| DG11-450C | 129.54 | 131.06 | 1.52 | CGND | FSH | Weak Cb in fractures. Also sericite selvage alteration. | 0 | 2 | 1 | 1 | 1 | 2 | | | | | 2 | 5 | 0.5 | 1 | 7 | 3 | 0.2 | 0.9 | | 20 | 2 | q | 5 | | | | |
| DG11-450C | 131.06 | 132.59 | 1.53 | CGND | FSH | ~20 cm fracture zone of clay alteration @ 131.15 m with minor Cb. Cb in fractures. Also chlorite selvage alteration. | 0 | 1 | 2 | 2 | 2 | 1 | | | | | 2 | 5 | 0.75 | 0.85 | | | | | | 60 | 2 | q | 5 | | | | |
| DG11-450C | 132.59 | 134.11 | 1.52 | CGND | FSH | Cb in fractures | 0 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1.25 | 1.25 | 4 | 5 | 0.2 | 0.5 | | | | | 80 | 60 | 0.5 | q | 3 | | | | |
| DG11-450C | 134.11 | 135.64 | 1.53 | AGND | FSH | Qtz veinlets. Green clay mineral abundant. | 0 | 3 | 1 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-450C | 47.24 | 48.94 | | | | | | | | | | 0 | K720532 | 0.0025 |
| DG11-450C | 48.94 | 50.29 | | | | | | | | | | 0 | K720533 | 0.0025 |
| DG11-450C | 50.29 | 51.81 | | | | | | | | | | 0 | K720534 | 0.0025 |
| DG11-450C | 51.81 | 53.34 | | | | | | | | | | 0 | K720535 | 0.0025 |
| DG11-450C | 53.34 | 54.66 | | | | | | | | | | 0 | K720536 | 0.0025 |
| DG11-450C | 54.66 | 56.39 | | | | | | | | | | 0 | K720537 | 0.0025 |
| DG11-450C | 56.39 | 57.91 | | | | | | | | | | 0 | K720538 | 0.0025 |
| DG11-450C | 57.91 | 59.44 | | | | | | | | | | 0 | K720539 | 0.0025 |
| DG11-450C | 59.44 | 60.96 | | | | | | | | | | 0 | K720540 | 0.0025 |
| DG11-450C | 60.96 | 62.48 | | | | | | | | | | 0 | K720541 | 0.0025 |
| DG11-450C | 62.48 | 64.03 | | | | | | | | | | 0 | K720542 | 0.0025 |
| DG11-450C | 64.03 | 65.53 | | | | | | | | | | 0 | K720543 | 0.0025 |
| DG11-450C | 65.53 | 67.06 | | | | | | | | | | 0 | K720544 | 0.0025 |
| DG11-450C | 67.06 | 68.58 | | | | | | | | | | 0 | K720545 | 0.0025 |
| DG11-450C | 68.58 | 70.1 | | | | | | | | | | 0 | K720546 | 0.0025 |
| DG11-450C | 70.1 | 71.89 | | | | | | | | | | 0 | K720547 | 0.0025 |
| DG11-450C | 71.89 | 73.15 | | | | | | | | | | 0 | K720548 | 0.0025 |
| DG11-450C | 73.15 | 74.39 | | | | | | | | | | 0 | K720549 | 0.0025 |
| DG11-450C | 74.39 | 76.2 | | | | | | | | | | 0 | K720551 | 0.0025 |
| DG11-450C | 76.2 | 77.72 | | | | | | | | | | 0 | K720552 | 0.0025 |
| DG11-450C | 77.72 | 79.24 | | | | | | | | | | 0 | K720553 | 0.0025 |
| DG11-450C | 79.24 | 80.77 | | | | | | | | | | 0 | K720554 | 0.0025 |
| DG11-450C | 80.77 | 82.29 | | | | | | | | | | 0 | K720555 | 0.0025 |
| DG11-450C | 82.29 | 83.82 | | | | | | | | | | 0 | K720557 | 0.0025 |
| DG11-450C | 83.82 | 85.34 | | | | | | | | | | 0 | K720558 | 0.0025 |
| DG11-450C | 85.34 | 86.87 | | | | | | | | | | 0 | K720559 | 0.0025 |
| DG11-450C | 86.87 | 88.39 | | | | | | | | | | 0 | K720560 | 0.0025 |
| DG11-450C | 88.39 | 89.92 | | | | | | | | | | 0 | K720561 | 0.0025 |
| DG11-450C | 89.92 | 91.44 | | | | | | | | | | 0 | K720563 | 0.0025 |
| DG11-450C | 91.44 | 92.96 | | | | | | | | | | 0 | K720564 | 0.0025 |
| DG11-450C | 92.96 | 94.48 | | | | | | | | | | 0 | K720565 | 0.0025 |
| DG11-450C | 94.48 | 96.01 | | | | | | | | | | 0 | K720566 | 0.0025 |
| DG11-450C | 96.01 | 97.53 | | | | | | | | | | 0 | K720567 | 0.0025 |
| DG11-450C | 97.53 | 99.06 | | | | | | | | | | 0 | K720568 | 0.0025 |
| DG11-450C | 99.06 | 100.58 | | | | | | | | | | 0.1 | K720570 | 0.0025 |
| DG11-450C | 100.58 | 102.11 | | | | | | | | | | 0 | K720571 | 0.0025 |
| DG11-450C | 102.11 | 103.64 | | | | | | | | | | 0 | K720572 | 0.0025 |
| DG11-450C | 103.64 | 105.16 | | | | | | | | | | 0 | K720573 | 0.0025 |
| DG11-450C | 105.16 | 106.68 | | | | | | | | | | 0 | K720574 | 0.0025 |
| DG11-450C | 106.68 | 108.2 | | | | | | | | | | 0 | K720575 | 0.005 |
| DG11-450C | 108.2 | 109.72 | | | | | | | | | | 0 | K720576 | 0.0025 |
| DG11-450C | 109.72 | 111.25 | | | | | | | | | | 0 | K720577 | 0.0025 |
| DG11-450C | 111.25 | 112.77 | | | | | | | | | | 0 | K720578 | 0.0025 |
| DG11-450C | 112.77 | 114.3 | | | | | | | | | | 0 | K720579 | 0.008 |
| DG11-450C | 114.3 | 115.82 | | | | | | | | | | 0 | K720580 | 0.0025 |
| DG11-450C | 115.82 | 117.35 | | | | | | | | | | 0 | K720581 | 0.0025 |
| DG11-450C | 117.35 | 118.87 | | | | | | | | | | 0 | K720582 | 0.0025 |
| DG11-450C | 118.87 | 120.4 | | | | | | | | | | 0 | K720583 | 0.0025 |
| DG11-450C | 120.4 | 121.92 | | | | | | | | | | 0 | K720584 | 0.0025 |
| DG11-450C | 121.92 | 123.44 | | | | | | | | | | 0.2 | K720585 | 0.015 |
| DG11-450C | 123.44 | 124.96 | | | | | | | | | | 0 | K720586 | 0.01 |
| DG11-450C | 124.96 | 126.49 | | | | | | | | | | 0 | K720587 | 0.0025 |
| DG11-450C | 126.49 | 128.01 | | | | | | | | | | 0 | K720588 | 0.0025 |
| DG11-450C | 128.01 | 129.54 | | | | | | | | | | 0 | K720589 | 0.0025 |
| DG11-450C | 129.54 | 131.06 | | | | | | | | | | 0 | K720591 | 0.0025 |
| DG11-450C | 131.06 | 132.59 | | | | | | | | | | 0 | K720592 | 0.0025 |
| DG11-450C | 132.59 | 134.11 | | | | | | | | | | 0 | K720593 | 0.0025 |
| DG11-450C | 134.11 | 135.64 | | | | | | | | | | 0 | K720594 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-450C | 135.64 | 137.16 | 1.52 | AGND | FSH | Green clay mineralization (pyrophyllite?). Qtz stringers. Also chl selvage alteration. | 0 | 3 | 1 | 3 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 5 | 0.2 | 0.2 | | | | | 70 | 80 | 0.5 | q | 3 | | | | |
| DG11-450C | 137.16 | 138.68 | 1.52 | CGND | FSH | | 0 | 1 | 2 | 2 | 1 | 1 | 2 | 5 | 1.5 | 2.5 | 3 | 5 | 0.6 | 1.2 | | | | | 60 | 80 | 0.5 | q | 2 | | | | |
| DG11-450C | 138.68 | 140.2 | 1.52 | CGND | FSH | qtz-cb stringers in lower half of interval at 20deg angle. Secondary chl and sericite selvages. | 0 | 1 | 2 | 2 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 5 | 0.5 | 0.7 | | | | | 80 | 85 | 0.75 | q | 3 | | | | |
| DG11-450C | 140.2 | 141.73 | 1.53 | CGND | FSH | more apparent feldspars, cb stringers throughout. | 0 | 1 | 1 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 2 | 5 | 0.5 | 0.7 | | | | | 85 | 60 | 0.5 | q | 4 | | | | |
| DG11-450C | 141.73 | 143.25 | 1.52 | CGND | FSH | major sulphide vein @142.30m. Fe staining in veins/fractures. | 0 | 1 | 1 | 1 | 2 | 2 | 2 | 6 | 16 | 17 | 2 | 1 | 0.5 | 0.6 | | | | | 70 | 85 | 1 | q | 3 | | 3 | | |
| DG11-450C | 143.25 | 144.78 | 1.53 | AGND | FSH | Fe-staining in veins/fractures. "Other sulphides" column = Molybdenite | 0 | 1 | 1 | 2 | 2 | 2 | 2 | 6 | 29 | 39 | 2 | 5 | 0.9 | 1.2 | | | | | 70 | | | | | | 5 | | |
| DG11-450C | 144.78 | 146.3 | 1.52 | AGND | FSH | Light green clay (pyrophyllite/talc?) abundant. | 0 | 2 | 1 | 3 | 1 | 2 | | | | | 2 | 1 | 0.5 | 0.8 | | | | | | 50 | | | | | 0.1 | | |
| DG11-450C | 146.3 | 147.83 | 1.53 | AGND | FSH | cb in fracture seals. | 0 | 1 | 1 | 3 | 1 | 1 | 3 | 1 | 1.5 | 3.5 | 2 | 5 | 0.5 | 1 | | | | | 85 | 55 | | | | | | | |
| DG11-450C | 147.83 | 149.35 | 1.52 | CGND | FSH | secondary chl selvages | 0 | 1 | 2 | 2 | 1 | 2 | | | | | 5 | 5 | 0.6 | 1.7 | | | | | | 80 | 1 | q | 3 | | | | |
| DG11-450C | 149.35 | 150.88 | 1.53 | CGND | FSH | upper 30cm clay altered. Unknown light green clay mineral (pyroph?). Minor cb fracture seals. | 0 | 1 | 2 | 2 | 1 | 1 | | | | | 2 | 1 | 0.8 | 1.2 | | | | | | 85 | 0.5 | q | 3 | | | | |
| DG11-450C | 150.88 | 152.4 | 1.52 | CGND | FSH | light green clay alteration. Feldspars more apparent. | 0 | 1 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 2 | 3 | 0.6 | 1 | 1 | 5 | 0.3 | 0.3 | 60 | 85 | 1 | q | 3 | | | | |
| DG11-450C | 152.4 | 153.92 | 1.52 | AGND | FSH | lt green clay mineral present. Cb fracture seals. Secondary chl selvages. | 0 | 2 | 3 | 2 | 1 | 2 | | | | | 6 | 3 | 0.4 | 2 | | | | | | 70 | 0.5 | q | 3 | | | | |
| DG11-450C | 153.92 | 155.25 | 1.33 | CGND | FSH | | 0 | 2 | 3 | 1 | 1 | 2 | 1 | 5 | 1.75 | 1.75 | 5 | 1 | 0.3 | 1.1 | | | | | 70 | 75 | 0.4 | q | 3 | | | | |
| DG11-450C | 155.25 | 156.97 | 1.72 | AGND | FSH | cb fracture seals in bottom 40cm @45deg. Secondary sericite and quartz selvages | 0 | 3 | 3 | 3 | 1 | 1 | 2 | 1 | 1 | 2 | 3 | 5 | 0.3 | 0.5 | | | | | 70 | 80 | 0.3 | chl | 2 | | | | |
| DG11-450C | 156.97 | 158.55 | 1.58 | AGND | FSH | disseminated cb. Moly+sphal+qtz veins. "Other sulphides" = Molybdenite | 0 | 2 | 3 | 2 | 1 | 2 | 2 | 6 | 3 | 4.5 | 1 | 6 | 0.5 | 0.5 | | | | | 75 | 80 | 0.2 | q | 3 | | | | |
| DG11-450C | 158.55 | 160.02 | 1.47 | AGND | FSH | clay altered stringers and fracture seals. Grey opaque clay mineral appears to follow veining. | 0 | 3 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-450C | 160.02 | 161.54 | 1.52 | AGND | FSH | appears to fracture along preexisting planes of weakness although heavily clay altered. Some unaltered quartz still visible. | 0 | 4 | 3 | 4 | 2 | 1 | 1 | 1 | 3 | 3 | | | | | | | | | 45 | | | | | | | | |
| DG11-450C | 161.54 | 163.07 | 1.53 | SZ | FSH | slicken lines visible along chl-lined fracture surfaces. Some alteration appears to occur in-place. Surficial cb on core. | 0 | 3 | 4 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 163.07 | 164.58 | 1.51 | SZ | FSH | Fe-rich clay alteration. Surficial cb on core. Veining obliterated by SZ | 0 | 3 | 2 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-450C | 164.58 | 166.12 | 1.54 | SZ | FSH | slicken lines visible on Fe-clay filled fractures. Surifical cb layer on core. EOH | 0 | 3 | 3 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 7.62 | 9.14 | 1.52 | MGND | WTH | Oxidation on fracture surfaces. Dissiminated pyrite in veins. Carbonates on healed fracture surfaces | 2 | 2 | 2 | 1 | 2 | 1 | 5 | 5 | 1 | 2 | 3 | 6 | 0 | 0.3 | 2 | 4 | 0.1 | 0.2 | 60 | 50 | 0.5 | qtz | 3 | | 0.2 | | |
| DG11-451C | 9.14 | 10.67 | 1.53 | MGND | WTH | Chlorite in quartz veins. Carbonate on fracture surfaces | 1 | 2 | 3 | 2 | 2 | 1 | 3 | 5 | 1 | 2.5 | | | | | | | | | 50 | | | | | | | | |
| DG11-451C | 10.67 | 12.2 | 1.53 | MGND | FSH | Carbonate on healed fracture surfaces. Silicified zone at 11.3m. Chlorite found in qtz veins. Some quartz veins cross-cutting others at 20°. | | 2 | 3 | 1 | 2 | 3 | 10 | 5 | 1 | 4 | 1 | 1 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.1 | 70 | 10 | 1 | qtz | 3 | | | | |
| DG11-451C | 12.2 | 13.72 | 1.52 | MGND | WTH | Carbonate and oxides on fractures surfaces. Two series of quartz veins at 65° and 90° | 1 | 2 | 3 | 1 | 2 | 1 | 4 | 5 | 0.5 | 0.2 | 2 | 1 | 0.5 | 0.6 | | | | | 65 | 90 | 1 | qtz | 3 | | | | |
| DG11-451C | 13.72 | 15.25 | 1.53 | AGND | WTH | Small Fracture zone from 14.3-14.8m. Carbonate and oxides on fracture faces. Pale green mineral on fracture surfaces (chlorite? Sericite?) | 2 | 3 | 3 | 3 | 3 | 1 | 3 | 1 | 1.5 | 3 | 4 | 4 | 0.1 | 0.4 | 1 | 4 | 0.1 | 0.1 | 70 | 20 | 0.2 | chl | 1 | | | | |
| DG11-451C | 15.25 | 16.76 | 1.51 | MGND | FSH | Carbonate Filled Fractures. Pale green mineral on fracture surfaces | | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 2 | 2 | 3 | 5 | 1 | 1.2 | | | | | 50 | 70 | 3 | qtz | 4 | | | | |
| DG11-451C | 16.76 | 18.29 | 1.53 | AGND | WTH | Carbonate and oxides on fracture surfaces. Small fracture zone from 16.2-18.0m | 2 | 3 | 1 | 1 | 3 | 1 | 2 | 1 | 0.1 | 0.2 | | | | | | | | | 60 | | | | | | | | |
| DG11-451C | 18.29 | 19.81 | 1.52 | MGND | FSH | Fracture at 19.6m with carbonate and pale green mineral (chlorite/sericite?) | | 2 | 3 | 1 | 3 | 2 | 1 | 1 | 4 | 4 | 3 | 5 | 0.5 | 1 | 5 | 4 | 0.1 | 0.5 | 70 | 50 | 3 | qtz | 4 | | | | |
| DG11-451C | 19.81 | 21.34 | 1.53 | MGND | FSH | | | 2 | 2 | 1 | 1 | 1 | 2 | 5 | 1 | 2 | | | | | | | | | 70 | | 1 | chl | 3 | | | | |
| DG11-451C | 21.34 | 22.86 | 1.52 | AGND | WTH | Heavily sericitized until 21.6m. Then the interval becomes heavily oxidized until ~22.2m | 4 | 3 | 2 | 3 | 2 | 1 | 3 | 5 | 0.3 | 0.7 | 1 | 4 | 0.2 | 0.2 | 4 | 4 | 0.1 | 0.4 | 70 | 20 | 1 | qtz | 4 | | | | |
| DG11-451C | 22.86 | 24.31 | 1.45 | MGND | FSH | Carbonate and oxide on healed fracture surfaces | 1 | 2 | 3 | 2 | 2 | 2 | 3 | 1 | 0.5 | 1.5 | 1 | 1 | 2 | 2 | 2 | 5 | 0.5 | 1 | 50 | 70 | 5 | qtz | 5 | | | | |
| DG11-451C | 24.31 | 25.91 | 1.60 | MGND | FSH | | 1 | 3 | 3 | 2 | 1 | 2 | | | | | 3 | 5 | 0.5 | 1.5 | 3 | 5 | 0.1 | 0.3 | | 60 | | | | | | | |
| DG11-451C | 25.91 | 27.44 | 1.53 | MGND | FSH | Oxide and carbonate on healed fracture surfaces. Oxidized mafic xenolith at 27.2m. -5cm diameter | 1 | 3 | 3 | 2 | 3 | 1 | 2 | 5 | 1.5 | 2 | 2 | 4 | 0.1 | 0.2 | 5 | 4 | 0.1 | 0.5 | 50 | 30 | 5 | qtz | 4 | | | | |
| DG11-451C | 27.44 | 28.96 | 1.52 | MGND | FSH | | | 2 | 3 | | 1 | 2 | 2 | 1 | 3 | 4 | 3 | 5 | 0.5 | 0.8 | | | | | 60 | 75 | 0.3 | qtz | 2 | | | | |
| DG11-451C | 28.96 | 30.49 | 1.53 | AGND | WTH | Highly fractured zone with oxidization and carbonates on sufraces. Light green mineral on fractures surfaces (chl/ser?) at 30.3m | 3 | 3 | 2 | 2 | 2 | 1 | 2 | 1 | 2 | 3 | 1 | 3 | 1 | 1 | | | | | 90 | 60 | | | | | | | |
| DG11-451C | 30.49 | 32 | 1.51 | CGND | FSH | Carbonate in healed fracture surfaces. Oxidized weathering on fractures. | 1 | 2 | 3 | 1 | 2 | 1 | 2 | 1 | 1.5 | 1.8 | 1 | 5 | 0.5 | 0.5 | | | | | 70 | 70 | 1 | qtz | 3 | | | | |
| DG11-451C | 32 | 33.53 | 1.53 | MGND | FSH | | | 2 | 3 | | 2 | 1 | 3 | 5 | 0.5 | 1.5 | 1 | 4 | 0.1 | 0.1 | | | | | 80 | 20 | 0.5 | chl | 2 | | | | |
| DG11-451C | 33.53 | 35.05 | 1.52 | AGND | WTH | Highly altered zone from 33.8-34.9m. Carbonate and chlorite on fracture surfaces | 1 | 3 | 3 | 3 | 3 | | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-451C | 35.05 | 36.58 | 1.53 | MGND | FSH | | 1 | 2 | 3 | 1 | 1 | 1 | 6 | 5 | 1.5 | 2.5 | | | | | | | | | 60 | | 2 | qtz | 5 | | | | |
| DG11-451C | 36.58 | 38.1 | 1.52 | MGND | WTH | Vein in heavily weathered interval containing dissiminated pyrite. Cross-cutting quartz veins above the py vein. Shearing along sulfide vein/surface | | 2 | 2 | 3 | 2 | 1 | 2 | 5 | 0.5 | 1 | 1 | 6 | 0.3 | 0.3 | | | | | 50 | 70 | 0.5 | qtz | 3 | | 0.2 | | |
| DG11-451C | 38.1 | 39.63 | 1.53 | MGND | FSH | Carbonate in healed fracture surfaces | | 2 | 3 | | 1 | 1 | | | | | 5 | 5 | 0.2 | 1 | | | | | 50 | | 0.5 | qtz | 3 | | | | |
| DG11-451C | 39.63 | 41.15 | 1.52 | MGND | FSH | Molybdenite bleb @ 40.2m, 1.5x0.5cm. Carbonate on healed fracture surfaces. Clay altered zone at the end of the interval | | 2 | 3 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 4 | 5 | 0.2 | 0.8 | | | | | 70 | 60 | 2 | qtz | 5 | | | | |
| DG11-451C | 41.15 | 42.68 | 1.53 | MGND | FSH | Cross-cutting carbonate filled fracture at 20° interval is highly altered (chloritized) at end of interval | | 3 | 2 | 3 | 2 | 1 | 4 | 5 | 1 | 2.5 | | | | | 2 | 4 | 0.1 | 0.2 | 80 | | 1 | qtz | 4 | | | | |
| DG11-451C | 42.68 | 44.2 | 1.52 | MGND | FSH | Carbonate filled fractures | | 2 | 3 | 1 | 2 | 3 | | | | | 2 | 5 | 0.5 | 1 | 1 | 4 | 0.1 | 0.1 | 90 | 20 | 0.5 | qtz | 3 | | | | |
| DG11-451C | 44.2 | 45.72 | 1.52 | MGND | FSH | Carbonate filled fractures | | 1 | 3 | 1 | 3 | 1 | | | | | 2 | 5 | 0.5 | 1 | 4 | 4 | 0.1 | 0.4 | 90 | 35 | 1 | qtz | 3 | | | | |
| DG11-451C | 45.72 | 47.24 | 1.52 | MGND | FSH | Carbonate on fracture faces | | 2 | 3 | 1 | 2 | 1 | 2 | 5 | 1 | 1.2 | | | | | | | | | 90 | | 1 | qtz | 3 | | | | |
| DG11-451C | 47.24 | 48.76 | 1.52 | MGND | FSH | Sulfide veining with carbonate and chlorite. Dissiminated pyrite with blems of pyrrhotite. Carbonate in healed veins. End of interval is highly altered | | 2 | 3 | 2 | 3 | 1 | 2 | 6 | 1.5 | 2.5 | 2 | 5 | 1 | 2 | | | | | 60 | 90 | | | | | 0.15 | 0.05 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-450C | 135.64 | 137.16 | | | | | | | | | | 0 | K720595 | 0.0025 |
| DG11-450C | 137.16 | 138.68 | | | | | | | | | | 0 | K720597 | 0.0025 |
| DG11-450C | 138.68 | 140.2 | | | | | | | | | | 0 | K720598 | 0.0025 |
| DG11-450C | 140.2 | 141.73 | | | | | | | | | | 0 | K720599 | 0.0025 |
| DG11-450C | 141.73 | 143.25 | 1 | | | | | | | | | 4 | K720600 | 0.547 |
| DG11-450C | 143.25 | 144.78 | 2 | | | | 0.1 | | | | | 7.1 | K720601 | 42.5 |
| DG11-450C | 144.78 | 146.3 | | | | | | | | | | 0.1 | K720602 | 0.09 |
| DG11-450C | 146.3 | 147.83 | | | | | | | | | | 0 | K720603 | 0.009 |
| DG11-450C | 147.83 | 149.35 | | | | | | | | | | 0 | K720604 | 0.01 |
| DG11-450C | 149.35 | 150.88 | | | | | | | | | | 0 | K720605 | 0.0025 |
| DG11-450C | 150.88 | 152.4 | | | | | | | | | | 0 | K720606 | 0.0025 |
| DG11-450C | 152.4 | 153.92 | | | | | | | | | | 0 | K720607 | 0.0025 |
| DG11-450C | 153.92 | 155.25 | | | | | | | | | | 0 | K720608 | 0.0025 |
| DG11-450C | 155.25 | 156.97 | | | | | | | | | | 0 | K720609 | 0.0025 |
| DG11-450C | 156.97 | 158.55 | | | 0.5 | | 0.9 | | | | | 1.4 | K720611 | 0.005 |
| DG11-450C | 158.55 | 160.02 | | | | | | | | | | 0.1 | K720612 | 0.0025 |
| DG11-450C | 160.02 | 161.54 | | | | | | | | | | 0 | K720613 | 0.014 |
| DG11-450C | 161.54 | 163.07 | | | | | | | | | | 0 | K720614 | 0.0025 |
| DG11-450C | 163.07 | 164.58 | | | | | | | | | | 0 | K720615 | 0.0025 |
| DG11-450C | 164.58 | 166.12 | | | | | | | | | | 0 | K720617 | 0.0025 |
| DG11-451C | 7.62 | 9.14 | | | | | | | | | | 0.2 | K720223 | 0.005 |
| DG11-451C | 9.14 | 10.67 | | | | | | | | | | | K720224 | 0.0025 |
| DG11-451C | 10.67 | 12.2 | | | | | | | | | | | K720225 | 0.0025 |
| DG11-451C | 12.2 | 13.72 | | | | | | | | | | | K720226 | 0.0025 |
| DG11-451C | 13.72 | 15.25 | | | | | | | | | | | K720227 | 0.058 |
| DG11-451C | 15.25 | 16.76 | | | | | | | | | | | K720228 | 0.0025 |
| DG11-451C | 16.76 | 18.29 | | | | | | | | | | | K720230 | 0.0025 |
| DG11-451C | 18.29 | 19.81 | | | | | | | | | | | K720231 | 0.0025 |
| DG11-451C | 19.81 | 21.34 | | | | | | | | | | | K720232 | 0.0025 |
| DG11-451C | 21.34 | 22.86 | | | | | | | | | | | K720233 | 0.0025 |
| DG11-451C | 22.86 | 24.31 | | | | | | | | | | | K720234 | 0.0025 |
| DG11-451C | 24.31 | 25.91 | | | | | | | | | | | K720235 | 0.0025 |
| DG11-451C | 25.91 | 27.44 | | | | | | | | | | | K720236 | 0.0025 |
| DG11-451C | 27.44 | 28.96 | | | | | | | | | | | K720237 | 0.0025 |
| DG11-451C | 28.96 | 30.49 | | | | | | | | | | | K720238 | 0.02 |
| DG11-451C | 30.49 | 32 | | | | | | | | | | | K720239 | 0.0025 |
| DG11-451C | 32 | 33.53 | | | | | | | | | | | K720240 | 0.0025 |
| DG11-451C | 33.53 | 35.05 | | | | | | | | | | | K720241 | 0.0025 |
| DG11-451C | 35.05 | 36.58 | | | | | | | | | | | K720242 | 0.0025 |
| DG11-451C | 36.58 | 38.1 | | | | | | | | | | 0.2 | K720243 | 0.055 |
| DG11-451C | 38.1 | 39.63 | | | | | | | | | | | K720244 | 0.0025 |
| DG11-451C | 39.63 | 41.15 | | | | | 0.05 | | | | | 0.05 | K720245 | 0.0025 |
| DG11-451C | 41.15 | 42.68 | | | | | | | | | | | K720246 | 0.0025 |
| DG11-451C | 42.68 | 44.2 | | | | | | | | | | | K720247 | 0.0025 |
| DG11-451C | 44.2 | 45.72 | | | | | | | | | | | K720248 | 0.0025 |
| DG11-451C | 45.72 | 47.24 | | | | | | | | | | | K720249 | 0.183 |
| DG11-451C | 47.24 | 48.76 | | | | | | | | | | 0.2 | K720251 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-451C | 48.76 | 50.29 | 1.53 | MGND | FSH | Small bleb of Molybdenite in quartz vein. Calcite filled fractures oriented at 10°. Carbonate in fracture fills | | 1 | 3 | 1 | 3 | 2 | 5 | 1 | 4 | 6 | 1 | 4 | 0.5 | 0.5 | 1 | 4 | 0.2 | 0.2 | 70 | 70 | 1 | qtz | 3 | | | | |
| DG11-451C | 50.29 | 51.81 | 1.52 | MGND | FSH | Carbonate in fractures fills orientated at 20° | | 3 | 2 | 2 | 3 | 1 | | | | | 3 | 5 | 0.5 | 1.5 | | | | | 40 | | 1 | qtz | 4 | | | | |
| DG11-451C | 51.81 | 53.34 | 1.53 | MGND | FSH | Large quartz vein with some chloreite, contains blebs of molybdenite. Fractures have carbonate on healed fracture surfaces. | | 2 | 2 | 2 | 3 | 1 | 1 | 1 | 25 | 25 | | | | | | | | | 80 | | 5 | qtz | 5 | | | | |
| DG11-451C | 53.34 | 54.86 | 1.52 | MGND | FSH | Fractures filled with calcite and clay | | 2 | 2 | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 54.86 | 56.39 | 1.53 | MGND | FSH | Small; 0.3x0.3cm molybdenite bleb in quartz vein. Small altered zone (clay interval) at end of interval. | | 1 | 3 | 2 | 2 | 1 | 2 | 1 | 2 | 3 | | | | | | | | | 70 | | 0.5 | qtz | 4 | | | | |
| DG11-451C | 56.39 | 57.74 | 1.35 | MGND | FSH | Carbonate and clay on fracture surfaces (healed). Large (2cm) chlorite crystals in quartz vein. | | 2 | 3 | 2 | 1 | 1 | 2 | 5 | 2.5 | 3 | | | | | | | | | 60 | | 2 | qtz | 4 | | | | |
| DG11-451C | 57.74 | 59.44 | 1.70 | MGND | FSH | Sulfide vein with dissiminated pyrite. Vein is in a small brecciated shear zone. | | 3 | 2 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | | | | | 1 | 6 | 0.5 | 0.5 | 90 | 70 | 0.5 | qtz | 3 | | 0.05 | | |
| DG11-451C | 59.44 | 60.96 | 1.52 | MGND | FSH | Carbonate in healed fracture surfaces. Altered (clay) zone ~5cm at end of interval | | 2 | 3 | 1 | 2 | 1 | 1 | 1 | 2 | 2 | 1 | 5 | 2 | 2 | | | | | 50 | | 2 | qtz | 5 | | | | |
| DG11-451C | 60.96 | 62.48 | 1.52 | MGND | FSH | Last 40cm is highly chlortizited/silicified. Carbonate on fractures | | 3 | 4 | 2 | 2 | 3 | 1 | 1 | 1 | 1 | | | | | | | | | 50 | | | | | | | | |
| DG11-451C | 62.48 | 64 | 1.52 | MGND | FSH | Chloritized xenolith at 63.1m. Carbonate on fractures | | 2 | 3 | 2 | 2 | 1 | 3 | 5 | 1.5 | 12 | | | | | | | | | 60 | | 3 | qtz | 4 | | | | |
| DG11-451C | 64 | 65.53 | 1.53 | MGND | FSH | Carbonate filled fractures. Clay altered at end of interval | | 2 | 2 | 3 | 3 | 1 | | | | | 3 | 5 | 0.2 | 0.6 | 1 | 4 | 0.2 | 0.2 | 50 | 70 | 1 | qtz | 2 | | | | |
| DG11-451C | 65.53 | 67.05 | 1.52 | MGND | FSH | Sheeted sulfide veins. Upper zone in highly sericitized | | 4 | 1 | 3 | 1 | 1 | | | | | | | | | 8 | 6 | 0.2 | 1.5 | | 60 | | | | | 0.1 | | |
| DG11-451C | 67.05 | 68.58 | 1.53 | MGND | FSH | Oxidization on fracture surfaces | 1 | 3 | 2 | 1 | 2 | 1 | | | | | 2 | 5 | 0.2 | 0.4 | | | | | | 70 | | | | | | | |
| DG11-451C | 68.58 | 69.96 | 1.38 | MGND | FSH | | | 2 | 3 | 2 | 1 | 2 | 4 | 5 | 1 | 2.5 | | | | | | | | | 60 | | 1 | qtz | 2 | | | | |
| DG11-451C | 69.96 | 71.63 | 1.67 | MGND | FSH | Carbonate stringers oriented at 15° | | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 5 | 0.3 | 0.3 | | | | | 90 | 45 | 0.4 | qtz | 3 | | | | |
| DG11-451C | 71.63 | 73.15 | 1.52 | MGND | FSH | Carbonate and clay on fracture surfaces | | 3 | 2 | 2 | 1 | 1 | | | | | 4 | 5 | 0.2 | 0.8 | | | | | | 50 | 1 | qtz | 2 | | | | |
| DG11-451C | 73.15 | 74.68 | 1.53 | MGND | FSH | Carbonate on fractures. Sulfide vein oriented at 70° at 74.5m | | 2 | 2 | 2 | 2 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | 1 | 6 | 1 | 1 | | 50 | 0.5 | qtz | 2 | | 0.1 | | |
| DG11-451C | 74.68 | 76.21 | 1.53 | MGND | FSH | Carbonate and oxide filled fracture running through entire interval. Small sheet quartz veins at end of interval | 2 | 3 | 2 | 2 | 3 | 1 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | | | | | | | | | |
| DG11-451C | 76.21 | 77.72 | 1.51 | MGND | FSH | Chlorite and biotite vein (80°) at 77.2m | 1 | 2 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 77.72 | 79.24 | 1.52 | MGND | FSH | Carbonate in fracture fills | 1 | 2 | 2 | | 1 | 1 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | | 1 | qtz | 4 | | | | |
| DG11-451C | 79.24 | 80.77 | 1.53 | MGND | FSH | Oxide and carbonate on fracture surfaces. Carbonate on healed fractures | 2 | 2 | 3 | 1 | 2 | 1 | 1 | 1 | 6 | 6 | 1 | 5 | 0.2 | 0.2 | | | | | 60 | 80 | 0.5 | qtz | 3 | | | | |
| DG11-451C | 80.77 | 82.29 | 1.52 | MGND | WTH | Carbonate on healed surfaces. At 81.4m, fault/shear zone (highly chloritized). core is highly weathered. Sulfides on major quartz vein (py) | 2 | 3 | 4 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 6 | 0.1 | 0.1 | 80 | 70 | | | | | 0.2 | | |
| DG11-451C | 82.29 | 83.82 | 1.53 | MGND | FSH | Carbonate on fracture fills | 1 | 2 | 2 | 1 | 2 | 1 | 2 | 1 | 1 | 1.5 | 1 | 5 | 0.5 | 0.5 | | | | | 80 | 60 | 0.5 | qtz | 2 | | | | |
| DG11-451C | 83.82 | 85.34 | 1.52 | AGND | WTH | Uppermost part of interval is highly altered. Oxidized fracture surfaces | 2 | 3 | 3 | 3 | 2 | | 2 | 1 | 1 | 1.5 | 1 | 5 | 0.5 | 0.5 | | | | | 70 | 70 | 1 | qtz | 4 | | | | |
| DG11-451C | 85.34 | 86.87 | 1.53 | MGND | FSH | Carbonate on fracture fills | | 2 | 3 | | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.7 | | | | | | 60 | 1 | qtz | 4 | | | | |
| DG11-451C | 86.87 | 88.39 | 1.52 | MGND | FSH | Fractures occuring along quartz veins in this interval | | 3 | 3 | 1 | 2 | 2 | | | | | 5 | 5 | 0.5 | 2.5 | | | | | | 80 | 3 | qtz | 4 | | | | |
| DG11-451C | 88.39 | 89.92 | 1.53 | MGND | FSH | | | 3 | 3 | 1 | 2 | 1 | 2 | 5 | 1.5 | 2 | | | | | | | | | 70 | | 1 | qtz | 3 | | | | |
| DG11-451C | 89.92 | 91.3 | 1.38 | MGND | FSH | Small mafic/chloritized xenolith. Carbonate on fracture faces | | 2 | 2 | 1 | 1 | 1 | | | | | 1 | 5 | 0.8 | 0.8 | | | | | | 60 | 0.2 | qtz | 3 | | | | |
| DG11-451C | 91.3 | 92.96 | 1.66 | MGND | FSH | Very altered at end of interval. Carbonate on healed fractures | | 3 | 2 | 3 | 1 | 3 | 3 | 1 | 2.5 | 4 | 1 | 5 | 0.5 | 0.5 | | | | | 70 | 70 | | | | | | | |
| DG11-451C | 92.96 | 94.48 | 1.52 | AGND | WTH | Carbonate and oxide on fracture faces. Possible fracture zone. No visible veining | 1 | 4 | 2 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 94.48 | 96.01 | 1.53 | AGND | WTH | Carbonate and oxide on fracture faces. Possible fracture zone. No visible veining | 1 | 4 | 3 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 96.01 | 97.53 | 1.52 | MGND | FSH | Carbonate in fracture faces | | 1 | 2 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 97.53 | 99.06 | 1.53 | MGND | FSH | Fractured along quartz veins | | 2 | 2 | 1 | 1 | 1 | 2 | 1 | 2 | 3 | 1 | 5 | 0.2 | 0.2 | | | | | 70 | 60 | | | | | | | |
| DG11-451C | 99.06 | 100.58 | 1.52 | AGND | WTH | Fault zone from 99.2-100.1m | | 3 | 3 | 3 | 2 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 60 | | | | | | | | |
| DG11-451C | 100.58 | 102.11 | 1.53 | MGND | FSH | | | 2 | 3 | 3 | 1 | 1 | 1 | 5 | 3 | 3 | 2 | 5 | 1 | 1.2 | | | | | 80 | 50 | 1.5 | qtz | 4 | | | | |
| DG11-451C | 102.11 | 103.63 | 1.52 | MGND | FSH | End of interval is highly silicified/chloritized | | 3 | 4 | 4 | 1 | 2 | | | | | 3 | 5 | 0.7 | 1.5 | | | | | 70 | | | | | | | | |
| DG11-451C | 103.63 | 105.16 | 1.53 | MGND | FSH | | | 2 | 3 | 1 | 2 | 1 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 80 | | | | | | | | |
| DG11-451C | 105.16 | 106.68 | 1.52 | MGND | FSH | Carbonate on fracture fills | | 2 | 3 | 2 | 3 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | | 50 | 0.5 | qtz | 3 | | | | |
| DG11-451C | 106.68 | 108.2 | 1.52 | MGND | FSH | Fractured at end of interval | | 2 | 3 | 2 | 2 | 1 | 1 | 5 | 1 | 1 | | | | | | | | | 70 | | 0.3 | qtz | 4 | | | | |
| DG11-451C | 108.2 | 109.72 | 1.52 | MGND | FSH | Oxide and carbonate on fracture surfaces | | 2 | 3 | 2 | 3 | 1 | 1 | 1 | 1.5 | 1.5 | 1 | 5 | 1 | 1 | | | | | 70 | 50 | 4 | qtz | 3 | | | | |
| DG11-451C | 109.72 | 111.25 | 1.53 | MGND | FSH | Highly chloritized/silicified at top of interval | | 2 | 3 | 2 | 1 | 3 | | | | | 1 | 5 | 0.5 | 0.5 | 2 | 1 | 0.5 | 0.5 | | 60 | | | | | | | |
| DG11-451C | 111.25 | 112.77 | 1.52 | MGND | FSH | | | 1 | 2 | 1 | 1 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | | 50 | 0.5 | qtz | 3 | | | | |
| DG11-451C | 112.77 | 114.3 | 1.53 | MGND | FSH | Carbonate on fracture faces | | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 2.5 | 2.5 | | | | | | | | | 80 | | 4 | ser | 5 | | | | |
| DG11-451C | 114.3 | 115.82 | 1.52 | MGND | FSH | Carbonate in healed fracture surface. Clay alteration at end of section. Quartz vein in rubble | | | 3 | 2 | 2 | | 1 | 1 | 8 | 8 | | | | | | | | | 60 | | | | | | | | |
| DG11-451C | 115.82 | 117.35 | 1.53 | MGND | FSH | High clay/sericite alteration at top of interval | | 2 | 3 | 2 | 2 | 1 | 3 | 5 | 1 | 3 | | | | | | | | | 70 | | 0.2 | qtz | 2 | | | | |
| DG11-451C | 117.35 | 118.87 | 1.52 | MGND | FSH | Carbonate fracture gonig along core | | 1 | 3 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 118.87 | 120.4 | 1.53 | MGND | FSH | Carbonate fracture gonig along core | | 1 | 3 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-451C | 120.4 | 121.92 | 1.52 | MGND | FSH | Carbonate on fracture faces | | 1 | 3 | 1 | 1 | | | | | | 3 | 5 | 0.5 | 1.5 | | | | | 65 | | 0.5 | qtz | 3 | | | | |
| DG11-451C | 121.92 | 123.44 | 1.52 | AGND | FSH | Upper half of interval is highly altered (ser) around carbonate vein/fracture (3cm selvage). Quartz is offset by 1cm by carbonate facture | | 1 | 3 | 2 | 3 | 1 | 3 | 5 | 1 | 1.5 | 1 | 4 | 0.5 | 0.5 | | | | | 65 | 10 | 1 | qtz | 3 | | | | |
| DG11-451C | 123.44 | 124.93 | 1.49 | MGND | FSH | Sericite and carbonate in fractures | | 1 | 2 | 2 | 1 | 1 | | | | | 3 | 5 | 0.7 | 1.5 | | | | | | 60 | | | | | | | |
| DG11-451C | 124.93 | 126.49 | 1.56 | MGND | FSH | Sericite and carbonate in fractures | | 2 | 3 | 1 | 1 | 1 | 4 | 1 | 5 | 8 | | | | | | | | | 70 | | 2 | qtz | 4 | | | | |
| DG11-451C | 126.49 | 128.01 | 1.52 | CGND | FSH | Top of interval (15cm) is silicified/chloritized. Sericite and carbonate on fractures | | 2 | 3 | 1 | 1 | 2 | 3 | 5 | 1.5 | 2 | | | | | | | | | 60 | | | | | | | | |
| DG11-451C | 128.01 | 129.54 | 1.53 | CGND | FSH | Sheeted quartz veins. Carbonate in healed fracture surfaces. | | 1 | 3 | 1 | | 1 | 5 | 5 | 2 | 4 | | | | | | | | | 60 | | 2.5 | qtz | 3 | | | | |
| DG11-451C | 129.54 | 131.06 | 1.52 | MGND | FSH | End of interval is altered (silicified and chloritized) | | 1 | 3 | 1 | 1 | 2 | | | | | 2 | 5 | 0.5 | 1 | | | | | | 50 | | | | | | | |
| DG11-451C | 131.06 | 132.59 | 1.53 | AGND | FSH | Most of the interval is chlortized and silicified. Pyrite in calcite veins/fractures (minor amounts) | | 2 | 4 | 1 | 3 | 4 | | | | | 1 | 4 | 0.5 | 0.5 | | | | | | 80 | | | | | 0.01 | | |
| DG11-451C | 132.59 | 134.11 | 1.52 | MGND | FSH | Carbonate and sericite in fractures | | 2 | 3 | 1 | 3 | 1 | | | | | 1 | 4 | 0.2 | 0.2 | | | | | | 70 | | | | | | | |
| DG11-451C | 134.11 | 135.64 | 1.53 | MGND | FSH | Dissiminated pyrite vein at end of interval in chloritized/sericitized core | | 3 | 3 | 3 | 2 | 2 | | | | | | | | | 1 | 6 | 1.5 | 1.5 | | 80 | | | | | 0.1 | | |
| DG11-451C | 135.64 | 137.16 | 1.52 | MGND | FSH | Heavily fractured zone until ~136.7m. Carbonate on fracture faces. Very small bleb of molybdenite on quartz vein | | 3 | 3 | 2 | 3 | 3 | 1 | 1 | 1.5 | 1.5 | | | | | 4 | 5 | 0.1 | 0.4 | 60 | 80 | 2 | qtz | 4 | | | | |
| DG11-451C | 137.16 | 138.68 | 1.52 | MGND | FSH | Sheeted quartz/chlorite veins at end of interval. Sericite and carbonate on fractures | | 3 | 3 | 2 | 2 | 2 | | | | | 4 | 5 | 0.7 | 1.5 | | | | | | 70 | 1 | qtz | 4 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-451C | 48.76 | 50.29 | | | | | 0.01 | | | | | 0.01 | K720252 | 0.0025 |
| DG11-451C | 50.29 | 51.81 | | | | | | | | | | | K720253 | 0.0025 |
| DG11-451C | 51.81 | 53.34 | | | | | 0.05 | | | | | 0.05 | K720254 | 0.0025 |
| DG11-451C | 53.34 | 54.86 | | | | | | | | | | | K720255 | 0.0025 |
| DG11-451C | 54.86 | 56.39 | | | | | 0.01 | | | | | 0.01 | K720257 | 0.0025 |
| DG11-451C | 56.39 | 57.74 | | | | | | | | | | | K720258 | 0.0025 |
| DG11-451C | 57.74 | 59.44 | | | | | | | | | | 0.05 | K720259 | 0.0025 |
| DG11-451C | 59.44 | 60.96 | | | | | | | | | | | K720260 | 0.0025 |
| DG11-451C | 60.96 | 62.48 | | | | | | | | | | | K720261 | 0.009 |
| DG11-451C | 62.48 | 64 | | | | | | | | | | | K720263 | 0.021 |
| DG11-451C | 64 | 65.53 | | | | | | | | | | | K720264 | 0.0025 |
| DG11-451C | 65.53 | 67.05 | | | | | | | | | | 0.1 | K720265 | 0.146 |
| DG11-451C | 67.05 | 68.58 | | | | | | | | | | | K720266 | 0.0025 |
| DG11-451C | 68.58 | 69.96 | | | | | | | | | | | K720267 | 0.006 |
| DG11-451C | 69.96 | 71.63 | | | | | | | | | | | K720268 | 0.01 |
| DG11-451C | 71.63 | 73.15 | | | | | | | | | | | K720270 | 0.191 |
| DG11-451C | 73.15 | 74.68 | 0.05 | | | | | | | | | 0.15 | K720271 | 0.0025 |
| DG11-451C | 74.68 | 76.21 | | | | | | | | | | | K720272 | 0.0025 |
| DG11-451C | 76.21 | 77.72 | | | | | | | | | | | K720273 | 0.0025 |
| DG11-451C | 77.72 | 79.24 | | | | | | | | | | | K720274 | 0.0025 |
| DG11-451C | 79.24 | 80.77 | | | | | | | | | | | K720275 | 0.0025 |
| DG11-451C | 80.77 | 82.29 | | | | | | | | | | 0.2 | K720276 | 0.025 |
| DG11-451C | 82.29 | 83.82 | | | | | | | | | | | K720277 | 0.0025 |
| DG11-451C | 83.82 | 85.34 | | | | | | | | | | | K720278 | 0.0025 |
| DG11-451C | 85.34 | 86.87 | | | | | | | | | | | K720279 | 0.0025 |
| DG11-451C | 86.87 | 88.39 | | | | | | | | | | | K720280 | 0.0025 |
| DG11-451C | 88.39 | 89.92 | | | | | | | | | | | K720281 | 0.0025 |
| DG11-451C | 89.92 | 91.3 | | | | | | | | | | | K720282 | 0.0025 |
| DG11-451C | 91.3 | 92.96 | | | | | | | | | | | K720283 | 0.0025 |
| DG11-451C | 92.96 | 94.48 | | | | | | | | | | | K720284 | 0.0025 |
| DG11-451C | 94.48 | 96.01 | | | | | | | | | | | K720285 | 0.0025 |
| DG11-451C | 96.01 | 97.53 | | | | | | | | | | | K720286 | 0.0025 |
| DG11-451C | 97.53 | 99.06 | | | | | | | | | | | K720287 | 0.0025 |
| DG11-451C | 99.06 | 100.58 | | | | | | | | | | | K720288 | 0.0025 |
| DG11-451C | 100.58 | 102.11 | | | | | | | | | | | K720289 | 0.0025 |
| DG11-451C | 102.11 | 103.63 | | | | | | | | | | | K720291 | 0.0025 |
| DG11-451C | 103.63 | 105.16 | | | | | | | | | | | K720292 | 0.0025 |
| DG11-451C | 105.16 | 106.68 | | | | | | | | | | | K720293 | 0.0025 |
| DG11-451C | 106.68 | 108.2 | | | | | | | | | | | K720294 | 0.0025 |
| DG11-451C | 108.2 | 109.72 | | | | | | | | | | | K720295 | 0.0025 |
| DG11-451C | 109.72 | 111.25 | | | | | | | | | | | K720297 | 0.0025 |
| DG11-451C | 111.25 | 112.77 | | | | | | | | | | | K720298 | 0.0025 |
| DG11-451C | 112.77 | 114.3 | | | | | | | | | | | K720299 | 0.0025 |
| DG11-451C | 114.3 | 115.82 | | | | | | | | | | | K720300 | 0.0025 |
| DG11-451C | 115.82 | 117.35 | | | | | | | | | | | K720301 | 0.0025 |
| DG11-451C | 117.35 | 118.87 | | | | | | | | | | | K720302 | 0.0025 |
| DG11-451C | 118.87 | 120.4 | | | | | | | | | | | K720303 | 0.0025 |
| DG11-451C | 120.4 | 121.92 | | | | | | | | | | | K720304 | 0.0025 |
| DG11-451C | 121.92 | 123.44 | | | | | | | | | | | K720305 | 0.0025 |
| DG11-451C | 123.44 | 124.93 | | | | | | | | | | | K720306 | 0.0025 |
| DG11-451C | 124.93 | 126.49 | | | | | | | | | | | K720307 | 0.0025 |
| DG11-451C | 126.49 | 128.01 | | | | | | | | | | | K720308 | 0.0025 |
| DG11-451C | 128.01 | 129.54 | | | | | | | | | | | K720309 | 0.0025 |
| DG11-451C | 129.54 | 131.06 | | | | | | | | | | | K720311 | 0.0025 |
| DG11-451C | 131.06 | 132.59 | | | | | | | | | | 0.01 | K720312 | 0.0025 |
| DG11-451C | 132.59 | 134.11 | | | | | | | | | | | K720313 | 0.0025 |
| DG11-451C | 134.11 | 135.64 | | | | | | | | | | 0.1 | K720314 | 0.306 |
| DG11-451C | 135.64 | 137.16 | | | | | 0.01 | | | | | 0.01 | K720315 | 0.0025 |
| DG11-451C | 137.16 | 138.68 | | | | | | | | | | | K720317 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-451C | 138.68 | 140.2 | 1.52 | MGND | FSH | Carbonate fracture running along 1/3 of the core itnerval. Chloritized xenolith at 139.4m | | 3 | 3 | 2 | 2 | 1 | | | | | 3 | 5 | 0.3 | 0.5 | | | | | | 60 | 1.5 | qtz | 4 | | | | |
| DG11-451C | 140.2 | 141.73 | 1.53 | MGND | FSH | Xenoliths (chloritized) throuhout interval | | 3 | 3 | 1 | 1 | 2 | 1 | 5 | 2 | 2 | 5 | 5 | 1 | 3 | | | | | 60 | 70 | 2 | qtz | 3 | | | | |
| DG11-451C | 141.73 | 143.25 | 1.52 | MGND | FSH | Carbonate on fracture surfaces. Chloritized/silicified at end of interval. | | 1 | 3 | 2 | 2 | 2 | | | | | 3 | 5 | 0.8 | 1.5 | | | | | | | | | | | | | |
| DG11-451C | 143.25 | 144.78 | 1.53 | MGND | FSH | Chloritized/silicified at top of interval. Carbonate in fractures | | 1 | 3 | 1 | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | 80 | | | | | | | |
| DG11-451C | 144.78 | 146.3 | 1.52 | MGND | FSH | Carbonate on fractures. | | 2 | 2 | 1 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 90 | 0.5 | qtz | 3 | | | | |
| DG11-451C | 146.3 | 147.83 | 1.53 | MGND | FSH | Carbonate and sericite in fractures | | 3 | 3 | | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | 50 | 0.3 | qtz | 3 | | | | |
| DG11-451C | 147.83 | 149.35 | 1.52 | MGND | FSH | | | 2 | 3 | 1 | 2 | 2 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | | 80 | | | | | | | |
| DG11-451C | 149.35 | 150.88 | 1.53 | MGND | FSH | Chloritized/silicified zone from 149.6-150.1m. End of Hole | | 2 | 3 | 2 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | 1 | 5 | 0.5 | 0.5 | | | | | 70 | 40 | | | | | | | |
| DG11-452C | 0 | 2.29 | 2.29 | CGND | WTH | heavy Fe-oxidized in fractures, secondary chlorite selvages | 2 | 1 | 1 | 2 | 0 | 0 | | | | | 2 | 5 | 0.2 | 0.3 | | | | | | 60 | 0.5 | q | 2 | | | | |
| DG11-452C | 2.29 | 4.57 | 2.28 | CGND | WTH | chl-rich stringers present | 2 | 1 | 2 | 2 | 0 | 2 | 1 | 5 | 1.1 | 1.1 | | | | | | | | | 55 | | 1.5 | q | 3 | | | | |
| DG11-452C | 4.57 | 6.09 | 1.52 | CGND | WTH | Fe-stained carbonate in veinlets and fracture seals. 25cm section that has been highly clay and carbonate altered. Stringers present. | 3 | 2 | 1 | 2 | 2 | 2 | | | | | 3 | 3 | 0.2 | 0.6 | | | | | | 55 | 0.5 | q | 2 | | | | |
| DG11-452C | 6.09 | 7.62 | 1.53 | CGND | WTH | high Fe-Carbonate content in fractures, Fe-Cb stringers. | 3 | 2 | 1 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 7.62 | 9.17 | 1.55 | AGND | WTH | high Fe-Cb content | 3 | 3 | 1 | 4 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 9.17 | 10.67 | 1.50 | AGND | WTH | highly reactive iron carbonate in fractures. Crumbly, easily disintegrates. | 3 | 3 | 1 | 4 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 10.67 | 12.17 | 1.50 | AGND | WTH | high clay and cb alteration. Lower 30cm more competent. Fe-cb within fractures. | 2 | 3 | 1 | 3 | 2 | 2 | | | | | 2 | 5 | 0.1 | 0.2 | | | | | | 50 | 0.3 | q | 3 | | | | |
| DG11-452C | 12.17 | 13.72 | 1.55 | AGND | WTH | Fe carbonate abundant in fractures | 2 | 4 | 1 | 4 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 13.72 | 14.52 | 0.80 | AGND | WTH | strong Fe-cb fracture fill | 2 | 3 | 1 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 14.52 | 16.76 | 2.24 | MGND | WTH | minor disseminated Carbonate. Lower 12cm highly clay altered, Fe-cb within fractures. Secondary sericite and chl selvages (3). | 2 | 2 | 2 | 1 | 1 | 2 | 3 | 5 | 1 | 3 | 6 | 1 | 0.1 | 0.6 | | | | | 50 | 40 | 1.2 | q | 3 | | | | |
| DG11-452C | 16.76 | 18.29 | 1.53 | MGND | WTH | Fe-carbonate in fractures. Minor quartz stringers. Secondary chlorite selvages (4) | 2 | 1 | 2 | 1 | 1 | 2 | 2 | 5 | 1 | 2 | | | | | | | | | 65 | | 2.5 | q | 5 | | | | |
| DG11-452C | 18.29 | 19.81 | 1.52 | MGND | FSH | one Fe-carbonate fracture fill | 1 | 1 | 2 | 1 | 2 | 2 | | | | | 5 | 5 | 0.7 | 2.2 | | | | | | | 0.5 | q | 4 | | | | |
| DG11-452C | 19.81 | 21.39 | 1.58 | MGND | FSH | minor disseminated carbonate. Very competent. Minor carbonate in veinlets. Secondary chl selvage. | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 2 | 5 | 0.2 | 0.3 | | | | | | 70 | 0.5 | q | 3 | | | | |
| DG11-452C | 21.39 | 22.86 | 1.47 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 2 | 1 | 5 | 1 | 1 | | | | | | | | | 45 | | 0.4 | q | 3 | | | | |
| DG11-452C | 22.86 | 24.32 | 1.46 | MGND | FSH | small crystal of molybdenite within 14.5cm qtz-rich selvage. | 0 | 1 | 3 | 0 | 1 | 3 | 1 | 5 | 2 | 2 | 2 | 5 | 0.4 | 0.8 | | | | | 35 | 35 | 14.5 | q | 5 | | | | |
| DG11-452C | 24.32 | 25.91 | 1.59 | MGND | FSH | tiny cb stringers. Large Chlorite veins. Secondary chlorite selvage (4) | 0 | 1 | 2 | 0 | 1 | 3 | 1 | 5 | 1.1 | 1.1 | | | | | | | | | 55 | | 13 | q | 4 | | | | |
| DG11-452C | 25.91 | 27.43 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 3 | | | | | 3 | 1 | 0.4 | 0.7 | | | | | | 60 | 0.3 | q | 3 | | | | |
| DG11-452C | 27.43 | 28.96 | 1.53 | FGND | FSH | minor carbonate along fracture seals | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 3 | 5 | 0.4 | 0.9 | | | | | | 65 | 1 | q | 2 | | | | |
| DG11-452C | 28.96 | 30.49 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 30.49 | 32 | 1.51 | MGND | FSH | high chl in veins. Secondary chl selvage | 0 | 1 | 2 | 0 | 1 | 3 | 3 | 5 | 1.5 | 3.4 | 4 | 5 | 0.2 | 0.5 | | | | | 30 | 70 | 2 | q | 3 | | | | |
| DG11-452C | 32 | 33.52 | 1.52 | MGND | FSH | secondary chl selvage. Minor oxidation surrounding major qtz vein. 2.5cmX4cm chloritized xenolith. | 1 | 1 | 2 | 0 | 1 | 2 | 1 | 5 | 1.5 | 1.5 | 5 | 5 | 0.3 | 0.9 | | | | | 75 | 60 | 2 | q | 3 | | | | |
| DG11-452C | 33.52 | 35.05 | 1.53 | MGND | FSH | chloritized mafics at 33.7m. 0.2mm light green clay and carbonate fracture seal. | 0 | 1 | 3 | 0 | 2 | 2 | 2 | 1 | 2.5 | 3.5 | 2 | 5 | 0.3 | 0.4 | | | | | 80 | 65 | 1.5 | q | 3 | | | | |
| DG11-452C | 35.05 | 36.53 | 1.48 | MGND | FSH | veins mostly chl. Qtz selvages large, secondary chl selvage. | 0 | 1 | 3 | 0 | 1 | 3 | 2 | 5 | 1.2 | 2.1 | 3 | 5 | 0.3 | 0.5 | | | | | 40 | 55 | 20 | q | 5 | | 0.1 | | |
| DG11-452C | 36.53 | 38.1 | 1.57 | MGND | FSH | clay altered oxidized fracture seal @37.50m. Secondary chl selvage. | 0 | 2 | 3 | 2 | 1 | 2 | 2 | 5 | 5 | 6.75 | 1 | 5 | 0.1 | 0.1 | | | | | 40 | 80 | 2.5 | q | 5 | | | | |
| DG11-452C | 38.1 | 39.67 | 1.57 | MGND | FSH | carbonate fracture seals. Fe-oxidation of clays around fracture and at the end of the run. Light green clay mineral around vein. | 1 | 1 | 1 | 2 | 1 | 3 | 1 | 1 | 2 | 2 | | | | | | | | | 65 | | 3 | q | 4 | | | | |
| DG11-452C | 39.67 | 41.15 | 1.48 | MGND | FSH | quartz vein has minor Fe-oxidation associated with it. Lower section fe-oxidized and clay altered. | 2 | 2 | 2 | 3 | 2 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | | 65 | | | | | | | |
| DG11-452C | 41.15 | 42.75 | 1.60 | MGND | FSH | minor carbonate along fracture seals. Some quartz stringers with light green clay alteration surrounding it. Secondary chlorite selvage. | 1 | 2 | 2 | 1 | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | 45 | 0.5 | q | 3 | | | | |
| DG11-452C | 42.75 | 44.2 | 1.45 | MGND | FSH | 40cm heavily clay altered section at 43.75m | 1 | 2 | 3 | 2 | 2 | 3 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 60 | 4 | q | 4 | | | | |
| DG11-452C | 44.2 | 45.72 | 1.52 | MGND | FSH | minor carbonate in fracture seals. Secondary chl selvage (4) | 0 | 1 | 3 | 1 | 1 | 2 | | | | | 2 | 5 | 0.4 | 0.7 | | | | | | 45 | 3.5 | q | 5 | | | | |
| DG11-452C | 45.72 | 47.24 | 1.52 | MGND | FSH | | 0 | 2 | 3 | 1 | 1 | 3 | 3 | 5 | 4.5 | 8.5 | 1 | 1 | 0.2 | 0.2 | | | | | 55 | 50 | | | | | | | |
| DG11-452C | 47.24 | 48.76 | 1.52 | MGND | FSH | minor carbonate around quartz stringers. Secondary chl selvage around veins (4) | 0 | 2 | 3 | 1 | 1 | 2 | | | | | 4 | 5 | 0.7 | 1.3 | | | | | | 75 | 3 | q | 4 | | | | |
| DG11-452C | 48.76 | 50.29 | 1.53 | MGND | WTH | Fe-clay oxidation in fracture seal. Secondary chlorite selvage (3) | 1 | 2 | 3 | 1 | 1 | 3 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | 45 | 1.2 | q | 4 | | | | |
| DG11-452C | 50.29 | 51.76 | 1.47 | MGND | WTH | disseminated carbonate. Quartz veins and selvages oxidized. Carbonate/quartz stringers in light green clay altered section at 51.25m. | 1 | 2 | 2 | 3 | 1 | 2 | 2 | 1 | 1.2 | 2.1 | | | | | | | | | | 40 | 0.5 | q | 3 | | 0.1 | | |
| DG11-452C | 51.76 | 53.34 | 1.58 | MGND | WTH | some oxidation along fractures. Weak disseminated carbonate. Secondary chl selvage (4) | 1 | 2 | 3 | 2 | 1 | 2 | | | | | 2 | 5 | 0.3 | 0.5 | | | | | | 60 | 2 | q | 5 | | | | |
| DG11-452C | 53.34 | 54.18 | 0.84 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 65 | 1 | q | 4 | | | | |
| DG11-452C | 54.18 | 55.43 | 1.25 | AGND | WTH | light green clay alteration mineral. Oxidation within fracture surfaces. Small sulphide veins/stringers. | 2 | 3 | 1 | 4 | 2 | 1 | | | | | 3 | 6 | 0.2 | 0.4 | | | | | | 60 | | | | | 0.5 | | |
| DG11-452C | 55.43 | 56.39 | 0.96 | MGND | WTH | Fe-carbonate in fracture seals. Quartz vein highly oxidized. | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 6 | 7 | 7 | | | | | | | | | 55 | | | | | | 0.1 | | |
| DG11-452C | 56.39 | 57.89 | 1.50 | MGND | WTH | Chloritized xenoliths. Fe-carbonate in fractures. | 1 | 2 | 1 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 57.89 | 59.44 | 1.55 | MGND | WTH | Carbonate fracture seals. Chloritized xenoliths. Secondary chlorite selvage. | 1 | 1 | 2 | 1 | 2 | 3 | | | | | | | | | | | | | 45 | | 4 | q | 5 | | | | |
| DG11-452C | 59.44 | 60.94 | 1.50 | AGND | FSH | light green clay mineral abundant. Cb fracture seals. | 0 | 2 | 1 | 4 | 2 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | | 50 | 0.5 | q | 3 | | | | |
| DG11-452C | 60.94 | 62.48 | 1.54 | MGND | FSH | Carbonate fracture seals | 0 | 1 | 3 | 2 | 2 | 1 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | 45 | | | | | | | |
| DG11-452C | 62.48 | 64 | 1.52 | AGND | FSH | light green clay mineral abundant (pyrophyllite?). Moly = "other sulphide" | 0 | 4 | 1 | 4 | 1 | 0 | 1 | 6 | 1.8 | 1.8 | | | | | | | | | 60 | | | | | | 1 | | |
| DG11-452C | 64 | 65.53 | 1.53 | AGND | FSH | heavily clay altered with light green minera | 0 | 3 | 1 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 65.53 | 67.05 | 1.52 | AGND | FSH | sulphide vein covered in drillers grease (ewww...) | 0 | 3 | 1 | 4 | 1 | 0 | 2 | 6 | 2.5 | 5 | | | | | | | | | 50 | | | | | | 0.7 | | |
| DG11-452C | 67.05 | 68.58 | 1.53 | AGND | FSH | pink kspar (?) in veins. Light green clay alteration. | 0 | 2 | 1 | 3 | 1 | 1 | 1 | 6 | 3 | 3 | | | | | | | | | | 10 | | | | | 1.5 | | |
| DG11-452C | 68.58 | 70.13 | 1.55 | AGND | FSH | mostly crumbly and clay altered | 0 | 3 | 1 | 4 | 1 | 0 | 1 | 1 | 2 | 2 | | | | | | | | | 60 | | | | | | | | |
| DG11-452C | 70.13 | 71.63 | 1.50 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-451C | 138.68 | 140.2 | | | | | | | | | | | K720318 | 0.0025 |
| DG11-451C | 140.2 | 141.73 | | | | | | | | | | | K720319 | 0.0025 |
| DG11-451C | 141.73 | 143.25 | | | | | | | | | | | K720320 | 0.0025 |
| DG11-451C | 143.25 | 144.78 | | | | | | | | | | | K720321 | 0.0025 |
| DG11-451C | 144.78 | 146.3 | | | | | | | | | | | K720323 | 0.0025 |
| DG11-451C | 146.3 | 147.83 | | | | | | | | | | | K720324 | 0.0025 |
| DG11-451C | 147.83 | 149.35 | | | | | | | | | | | K720325 | 0.0025 |
| DG11-451C | 149.35 | 150.88 | | | | | | | | | | | K720326 | 0.012 |
| DG11-452C | 0 | 2.29 | | | | | | | | | | 0 | K720618 | 0.0025 |
| DG11-452C | 2.29 | 4.57 | | | | | | | | | | 0 | K720619 | 0.0025 |
| DG11-452C | 4.57 | 6.09 | | | | | | | | | | 0 | K720620 | 0.0025 |
| DG11-452C | 6.09 | 7.62 | | | | | | | | | | 0 | K720621 | 0.0025 |
| DG11-452C | 7.62 | 9.17 | | | | | | | | | | 0 | K720623 | 0.0025 |
| DG11-452C | 9.17 | 10.67 | | | | | | | | | | 0 | K720624 | 0.0025 |
| DG11-452C | 10.67 | 12.17 | | | | | | | | | | 0 | K720625 | 0.0025 |
| DG11-452C | 12.17 | 13.72 | | | | | | | | | | 0 | K720626 | 0.0025 |
| DG11-452C | 13.72 | 14.52 | | | | | | | | | | 0 | K720627 | 0.0025 |
| DG11-452C | 14.52 | 16.76 | | | | | | | | | | 0 | K720628 | 0.0025 |
| DG11-452C | 16.76 | 18.29 | | | | | | | | | | 0 | K720630 | 0.0025 |
| DG11-452C | 18.29 | 19.81 | | | | | | | | | | 0 | K720631 | 0.0025 |
| DG11-452C | 19.81 | 21.39 | | | | | | | | | | 0 | K720632 | 0.0025 |
| DG11-452C | 21.39 | 22.86 | | | | | | | | | | 0 | K720633 | 0.0025 |
| DG11-452C | 22.86 | 24.32 | | | | | 0.05 | | | | | 0.05 | K720634 | 0.0025 |
| DG11-452C | 24.32 | 25.91 | | | | | | | | | | 0 | K720635 | 0.0025 |
| DG11-452C | 25.91 | 27.43 | | | | | | | | | | 0 | K720636 | 0.0025 |
| DG11-452C | 27.43 | 28.96 | | | | | | | | | | 0 | K720637 | 0.0025 |
| DG11-452C | 28.96 | 30.49 | | | | | | | | | | 0 | K720638 | 0.0025 |
| DG11-452C | 30.49 | 32 | | | | | | | | | | 0 | K720639 | 0.0025 |
| DG11-452C | 32 | 33.52 | | | | | | | | | | 0 | K720640 | 0.0025 |
| DG11-452C | 33.52 | 35.05 | | | | | | | | | | 0 | K720641 | 0.0025 |
| DG11-452C | 35.05 | 36.53 | | | | | | | | | | 0.1 | K720642 | 0.0025 |
| DG11-452C | 36.53 | 38.1 | | | | | | | | | | 0 | K720643 | 0.0025 |
| DG11-452C | 38.1 | 39.67 | | | | | | | | | | 0 | K720644 | 0.0025 |
| DG11-452C | 39.67 | 41.15 | | | | | | | | | | 0 | K720645 | 0.0025 |
| DG11-452C | 41.15 | 42.75 | | | | | | | | | | 0 | K720646 | 0.0025 |
| DG11-452C | 42.75 | 44.2 | | | | | | | | | | 0 | K720647 | 0.0025 |
| DG11-452C | 44.2 | 45.72 | | | | | | | | | | 0 | K720648 | 0.0025 |
| DG11-452C | 45.72 | 47.24 | | | | | | | | | | 0 | K720649 | 0.0025 |
| DG11-452C | 47.24 | 48.76 | | | | | | | | | | 0 | K720651 | 0.0025 |
| DG11-452C | 48.76 | 50.29 | | | | | | | | | | 0 | K720652 | 0.0025 |
| DG11-452C | 50.29 | 51.76 | | | | | | | | | | 0.1 | K720653 | 0.0025 |
| DG11-452C | 51.76 | 53.34 | | | | | | | | | | 0 | K720654 | 0.0025 |
| DG11-452C | 53.34 | 54.18 | | | | | | | | | | 0 | K720655 | 0.0025 |
| DG11-452C | 54.18 | 55.43 | 0.2 | | | | | | | | | 0.7 | K720657 | 0.039 |
| DG11-452C | 55.43 | 56.39 | 0.2 | | | | | | | | | 0.3 | K720658 | 0.0025 |
| DG11-452C | 56.39 | 57.89 | | | | | | | | | | 0 | K720659 | 0.0025 |
| DG11-452C | 57.89 | 59.44 | | | | | | | | | | 0 | K720660 | 0.0025 |
| DG11-452C | 59.44 | 60.94 | | | | | | | | | | 0 | K720661 | 0.0025 |
| DG11-452C | 60.94 | 62.48 | | | | | | | | | | 0 | K720663 | 0.0025 |
| DG11-452C | 62.48 | 64 | | | | | 0.1 | | | | | 1.1 | K720664 | 0.0025 |
| DG11-452C | 64 | 65.53 | | | | | | | | | | 0 | K720665 | 0.007 |
| DG11-452C | 65.53 | 67.05 | 0.2 | | | | | | | | | 0.9 | K720666 | 0.0025 |
| DG11-452C | 67.05 | 68.58 | | | | | | | | | | 1.5 | K720667 | 0.01 |
| DG11-452C | 68.58 | 70.13 | | | | | | | | | | 0 | K720668 | 0.01 |
| DG11-452C | 70.13 | 71.63 | | | | | | | | | | 0 | K720670 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-452C | 71.63 | 73.1 | 1.47 | MGND | FSH | Fe-Carbonate in fracture seal | 1 | 2 | 2 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 73.1 | 74.68 | 1.58 | MGND | FSH | chloritized xenoliths, minor carbonate veinlets/fracture seals. Lower 45cm heavily clay altered. | 0 | 2 | 1 | 3 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 74.68 | 76.2 | 1.52 | MGND | FSH | high clay alteration in low angle fractures in bottom 15cm. Secondary chl selvage (4) | 0 | 2 | 2 | 3 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 60 | 1 | q | 4 | | | | |
| DG11-452C | 76.2 | 77.72 | 1.52 | AGND | FSH | quartz stringers throughout at angle of 25deg. High angle quartz carbonate veins bisects core with minor pyrite | 0 | 3 | 2 | 3 | 2 | 2 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | | 55 | | | | | 0.2 | | |
| DG11-452C | 77.72 | 79.24 | 1.52 | MGND | FSH | first 30cm clay altered, carbonate fracture seals with 20deg angle. | 0 | 3 | 2 | 3 | 2 | 2 | 1 | 1 | 5 | 5 | 2 | 5 | 0.2 | 0.4 | | | | | 45 | 85 | | | | | | | |
| DG11-452C | 79.24 | 80.77 | 1.53 | MGND | FSH | secondary chlorite selvage (4) | 0 | 2 | 3 | 2 | 1 | 3 | 1 | 5 | 1.2 | 1.2 | 2 | 5 | 0.6 | 0.9 | | | | | 50 | 55 | 0.9 | q | 4 | | | | |
| DG11-452C | 80.77 | 82.29 | 1.52 | AGND | FSH | light green clay mineral altering felspars. Very crumbly around fractures | 0 | 5 | 2 | 3 | 1 | 2 | 1 | 5 | 1 | 1 | 2 | 3 | 0.2 | 0.3 | | | | | 55 | 40 | 0.4 | q | 3 | | | | |
| DG11-452C | 82.29 | 83.82 | 1.53 | AGND | FSH | disseminated pyrite in veins and fine grained pyrite in quartz stringers. | 0 | 5 | 2 | 4 | 1 | 1 | 2 | 1 | 2 | 4 | 6 | 6 | 0.2 | 0.7 | | | | | 40 | 75 | | | | | 1.5 | | |
| DG11-452C | 83.82 | 85.34 | 1.52 | AGND | FSH | carbonate in fracture seals. Qtz/chl stringers present | 0 | 2 | 4 | 2 | 2 | 4 | | | | | 3 | 1 | 0.6 | 1.2 | | | | | | 60 | | | | | | | |
| DG11-452C | 85.34 | 86.87 | 1.53 | AGND | FSH | | 0 | 2 | 3 | 2 | 2 | 3 | 1 | 3 | 1.5 | 1.5 | 1 | 1 | 0.8 | 0.8 | | | | | 55 | 60 | | | | | | | |
| DG11-452C | 86.87 | 88.39 | 1.52 | AGND | FSH | Cb fracture seals. Clay altered stringers and fractures. | 0 | 2 | 2 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-452C | 88.39 | 89.92 | 1.53 | MGND | FSH | light green clay alteration in fracture and seals. Secondary chl selvage (3) | 0 | 2 | 2 | 2 | 1 | 3 | 3 | 5 | 1.5 | 3.9 | | | | | | | | | 50 | | 3.5 | q | 4 | | | | |
| DG11-452C | 89.92 | 91.44 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 3 | 1 | 0.4 | 0.6 | | | | | | 60 | 0.3 | q | 3 | | | | |
| DG11-452C | 91.44 | 92.96 | 1.52 | MGND | FSH | secondary chl selvage (2) clay alteration in fracture zones. | 0 | 2 | 2 | 2 | 1 | 3 | 1 | 1 | 1.1 | 1.1 | 3 | 5 | 0.8 | 1.3 | | | | | 65 | 50 | 2 | q | 4 | | | | |
| DG11-452C | 92.96 | 94.49 | 1.53 | MGND | FSH | | 0 | 1 | 1 | 1 | 1 | 3 | 1 | 1 | 1 | 1 | | | | | | | | | 70 | | 0.3 | q | 3 | | | | |
| DG11-452C | 94.49 | 96.01 | 1.52 | MGND | FSH | heavy clay alteration along low angle fracture | 0 | 1 | 2 | 2 | 1 | 3 | | | | | 2 | 5 | 0.1 | 0.2 | | | | | | 50 | 0.2 | q | 2 | | | | |
| DG11-452C | 96.01 | 97.54 | 1.53 | MGND | FSH | secondary chl selvage (4) | 0 | 1 | 2 | 1 | 0 | 3 | 5 | 1 | 6 | 18 | 4 | 5 | 0.1 | 0.4 | | | | | 45 | 50 | 11 | q | 4 | | | | |
| DG11-452C | 97.54 | 99.06 | 1.52 | MGND | FSH | minor disseminated carbonate | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 3 | 5 | 0.2 | 0.4 | | | | | | 65 | 0.4 | q | 3 | | | | |
| DG11-453C | 2.91 | 4.57 | 1.66 | MGND | WTH | Silicified selvage with shreddy chlorite. Oxidation prevasive through selvage. | 2 | 1 | 1 | | | 1 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 5 | | 0.5 | q | 4 | | | | |
| DG11-453C | 4.57 | 6.09 | 1.52 | MGND | WTH | One large quartz vein at 03deg (parallel to core-pole axis) of clear-purplish quartz with a milky-white qtz selvage. Hem/Fe-clays on fracture faces | 3 | 1 | 2 | 1 | | 1 | 1 | 1 | 1.3 | 1.3 | | | | | | | | | 3 | | 0.5 | q | 4 | | | | |
| DG11-453C | 6.09 | 7.62 | 1.53 | MGND | WTH | Same qtz vein as previous interval (continues down core). Small fault zone at 7.20m to 7.25m which truncates quartz vein. | 2 | 1 | 1 | 1 | | 1 | 1 | 1 | 1.3 | 1.3 | | | | | | | | | 3 | | 0.5 | q | 3 | | | | |
| DG11-453C | 7.62 | 9.14 | 1.52 | MGND | WTH | Core-barrel burn. No veins, medium grained GND. | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 9.14 | 10.67 | 1.53 | MGND | WTH | Fracture at 05deg parallels a 0.5cm qtz vein | 1 | 1 | 1 | | | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 5 | | 0.3 | q | 4 | | | | |
| DG11-453C | 10.67 | 12.42 | 1.75 | MGND | WTH | | 2 | 2 | 2 | 1 | | | 2 | 5 | 1 | 1.5 | | | | | | | | | 25 | | 0.5 | q | 4 | | | | |
| DG11-453C | 12.42 | 13.72 | 1.30 | MGND | WTH | Very oxidized interval. Weathered sulfides in quartz vein. | 4 | 3 | 1 | 3 | | | | | | | 1 | 3 | 0.5 | 0.5 | | | | | 60 | | 0.1 | clay | 4 | | 0.01 | | |
| DG11-453C | 13.72 | 15.24 | 1.52 | MGND | WTH | Core rubbley, low-recovery | 3 | 1 | 1 | | | 1 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 5 | | 0.5 | q | 3 | | | | |
| DG11-453C | 15.24 | 16.76 | 1.52 | MGND | WTH | Regular MGND with oxidation on fractures and through core in patchy 5 x 2cm areas. | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 16.76 | 18.28 | 1.52 | AGND | WTH | Silicified AGND with shreddy biotite fractures seldom filled with 1-2mm biotite. | 3 | 2 | 1 | | | 4 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 25 | | 1 | q | 4 | | | | |
| DG11-453C | 18.28 | 19.81 | 1.53 | MGND | WTH | Fe-oxides 1-3mm thick fill fractures. Rubbley core, no veins. | 2 | 1 | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 19.81 | 21.33 | 1.52 | MGND | WTH | Grungy GND. Feldspars chalky white pink-ish clays, chlorite, quartz veins at low angle to core pole axis. | 2 | 1 | 1 | 1 | | | | | | | 1 | 5 | 0.3 | 0.3 | | | | | 5 | | 0.5 | q | 4 | | | | |
| DG11-453C | 21.33 | 22.86 | 1.53 | MGND | WTH | Fractures oxidized with bright orange Fe-ox clay | 2 | 1 | | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 22.86 | 24.59 | 1.73 | MGND | WTH | 1cm thick calcite vein with calcite and quartz selvage that is 7.5cm thick. | 2 | 1 | 1 | 3 | 3 | | 1 | 3 | 1 | 1 | | | | | | | | | 20 | | 7.5 | cb | 3 | | | | |
| DG11-453C | 24.59 | 25.91 | 1.32 | MGND | WTH | Fe-carbonates on rare fractures. GND looks fresh, minor oxidation on fractures. | 1 | 1 | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 25.91 | 27.43 | 1.52 | MGND | WTH | 1cm fault zone at 26.46m at 25deg, filled with white clays and calcite. | | 1 | 1 | 1 | 1 | | 2 | 1 | 1 | 2 | | | | | | | | | 20 | | 0.3 | q | 4 | | | | |
| DG11-453C | 27.43 | 28.96 | 1.53 | MGND | WTH | Slightly altered GND, small (1mm) Fe-oxides on fracture faces. | 1 | 1 | 2 | | | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 28.96 | 30.48 | 1.52 | MGND | WTH | Fracture very rare, 1x3cm mafic bleb (bt and chl rich) at 29.62m. | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 30.48 | 32 | 1.52 | AGND | WTH | Quartz and calcite and py vein. 1st vein of mineralization in clay and cb altered GND. | 1 | 2 | 1 | 3 | 3 | | 1 | 6 | 1 | 1 | | | | | | | | | 40 | | 0.2 | chl | 3 | | 0.2 | | |
| DG11-453C | 32 | 33.52 | 1.52 | MGND | WTH | Fractures rare, competent GND with minor barrel burn. Qtz/chl vein parallel to core pole axis. | 1 | 1 | 1 | | | | | | | | 2 | 5 | 0.5 | 1 | | | | | 10 | | 0.2 | q | 3 | | | | |
| DG11-453C | 33.52 | 35.05 | 1.53 | AGND | WTH | Strongly oxidized core, large qtz/calcite/aspy veins. Core orange. | 5 | 3 | 4 | | 1 | | 1 | 6 | 1 | 1 | | | | | | | | | 20 | | 0.2 | clay | 3 | | | | |
| DG11-453C | 35.05 | 36.57 | 1.52 | AGND | WTH | Strongly oxidized and clay altered AGND. Rusty patch that may be weathered sulfides. | 5 | 3 | | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 36.57 | 38.1 | 1.53 | MGND | WTH | MGND with sericitized feldspars and chl/qtz veins | 2 | 1 | 2 | 2 | | 1 | 2 | 5 | 1 | 2 | | | | | | | | | 10 | | 0.2 | q | 3 | | | | |
| DG11-453C | 38.1 | 39.62 | 1.52 | MGND | WTH | Oxidized fractures | 1 | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 39.62 | 41.15 | 1.53 | MGND | WTH | Fe-oxide and Fe-carbonate on fractures | 1 | 1 | | | 1 | | 1 | 5 | 1 | 1 | | | | | | | | | 20 | | 0.2 | q | 3 | | | | |
| DG11-453C | 41.15 | 42.67 | 1.52 | MGND | WTH | | 1 | 1 | 1 | | | | 1 | 5 | 1 | 1 | | | | | | | | | 25 | | 0.2 | q | 3 | | | | |
| DG11-453C | 42.67 | 44.2 | 1.53 | MGND | WTH | | 1 | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 44.2 | 45.72 | 1.52 | MGND | WTH | Large qtz vein (4cm) with minor aspy crystals | 2 | 2 | 1 | | | 1 | 1 | 6 | 4 | 4 | | | | | | | | | 5 | | 0.1 | hem | 3 | | | | |
| DG11-453C | 45.72 | 47.24 | 1.52 | MGND | WTH | Qtz vein fractured with Fe-Ox clay filled fractures. | 3 | 3 | 2 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 47.24 | 48.76 | 1.52 | MGND | WTH | Irregular selvage on thin (1cm) qtz+chl vein | 2 | 1 | 2 | | | | 1 | 5 | 1 | 1 | | | | | | | | | 10 | | 0.2 | q | 4 | | | | |
| DG11-453C | 48.76 | 50.29 | 1.53 | MGND | WTH | | 2 | 1 | 1 | | | | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 50 | | | | | | | | |
| DG11-453C | 50.29 | 51.81 | 1.52 | MGND | WTH | Qtz+chl (secondary) selvage on 0.5cm calcite vein. FX at 51.60 to 51.81m. | 1 | 3 | 2 | 3 | | | | | | | 1 | 4 | 0.4 | 0.4 | | | | | 40 | | 0.5 | q | 4 | | | | |
| DG11-453C | 51.81 | 53.34 | 1.53 | AGND | WTH | Py+qtz veins in chloritized/sericitized core. | 2 | 4 | 3 | 2 | | | 4 | 6 | 1 | 3 | | | | | | | | | 50 | | | | | | 1.2 | | |
| DG11-453C | 53.34 | 54.86 | 1.52 | AGND | WTH | Smoky qtz+calcite vein | 2 | 4 | 3 | 2 | | | 1 | 3 | 1 | 1 | | | | | | | | | 25 | | | | | | | | |
| DG11-453C | 54.86 | 56.39 | 1.53 | MGND | WTH | Thin fractures with calcite. | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 56.39 | 57.91 | 1.52 | MGND | WTH | Fractures filled with Fe=carbonate | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 57.91 | 59.44 | 1.53 | MGND | WTH | Fractures filled with Fe=carbonate and calcite | 2 | 1 | | 1 | 1 | | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 35 | | 0.2 | q | 3 | | | | |
| DG11-453C | 59.44 | 60.96 | 1.52 | MGND | WTH | Low angle vein is offset by 4cm sinestrally by high angle veins. Minor moly in low angle qtz vein. | 2 | 3 | 1 | 2 | 1 | | 1 | 6 | 1 | 1 | 1 | 3 | 1 | 1 | | | | | 15 | 70 | 0.2 | hem | 3 | 2 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-452C | 71.63 | 73.1 | | | | | | | | | | 0 | K720671 | 0.0025 |
| DG11-452C | 73.1 | 74.68 | | | | | | | | | | 0 | K720672 | 0.0025 |
| DG11-452C | 74.68 | 76.2 | | | | | | | | | | 0 | K720673 | 0.0025 |
| DG11-452C | 76.2 | 77.72 | | | | | | | | | | 0.2 | K720674 | 0.0025 |
| DG11-452C | 77.72 | 79.24 | | | | | | | | | | 0 | K720675 | 0.0025 |
| DG11-452C | 79.24 | 80.77 | | | | | | | | | | 0 | K720676 | 0.0025 |
| DG11-452C | 80.77 | 82.29 | | | | | | | | | | 0 | K720677 | 0.0025 |
| DG11-452C | 82.29 | 83.82 | | | | | | | | | | 1.5 | K720678 | 0.005 |
| DG11-452C | 83.82 | 85.34 | | | | | | | | | | 0 | K720679 | 0.0025 |
| DG11-452C | 85.34 | 86.87 | | | | | | | | | | 0 | K720680 | 0.0025 |
| DG11-452C | 86.87 | 88.39 | | | | | | | | | | 0 | K720681 | 0.0025 |
| DG11-452C | 88.39 | 89.92 | | | | | | | | | | 0 | K720682 | 0.0025 |
| DG11-452C | 89.92 | 91.44 | | | | | | | | | | 0 | K720683 | 0.0025 |
| DG11-452C | 91.44 | 92.96 | | | | | | | | | | 0 | K720684 | 0.0025 |
| DG11-452C | 92.96 | 94.49 | | | | | | | | | | 0 | K720685 | 0.0025 |
| DG11-452C | 94.49 | 96.01 | | | | | | | | | | 0 | K720686 | 0.0025 |
| DG11-452C | 96.01 | 97.54 | | | | | | | | | | 0 | K720687 | 0.005 |
| DG11-452C | 97.54 | 99.06 | | | | | | | | | | 0 | K720688 | 0.0025 |
| DG11-453C | 2.91 | 4.57 | | | | | | | | | | | K721001 | 0.0025 |
| DG11-453C | 4.57 | 6.09 | | | | | | | | | | | K721002 | 0.0025 |
| DG11-453C | 6.09 | 7.62 | | | | | | | | | | | K721003 | 0.0025 |
| DG11-453C | 7.62 | 9.14 | | | | | | | | | | | K721004 | 0.0025 |
| DG11-453C | 9.14 | 10.67 | | | | | | | | | | | K721005 | 0.0025 |
| DG11-453C | 10.67 | 12.42 | | | | | | | | | | | K721006 | 0.0025 |
| DG11-453C | 12.42 | 13.72 | | | | | | | | | | 0.01 | K721007 | 0.007 |
| DG11-453C | 13.72 | 15.24 | | | | | | | | | | | K721008 | 0.0025 |
| DG11-453C | 15.24 | 16.76 | | | | | | | | | | | K721009 | 0.0025 |
| DG11-453C | 16.76 | 18.28 | | | | | | | | | | | K721011 | 0.0025 |
| DG11-453C | 18.28 | 19.81 | | | | | | | | | | | K721012 | 0.0025 |
| DG11-453C | 19.81 | 21.33 | | | | | | | | | | | K721013 | 0.0025 |
| DG11-453C | 21.33 | 22.86 | | | | | | | | | | | K721014 | 0.0025 |
| DG11-453C | 22.86 | 24.59 | | | | | | | | | | | K721015 | 0.0025 |
| DG11-453C | 24.59 | 25.91 | | | | | | | | | | | K721017 | 0.0025 |
| DG11-453C | 25.91 | 27.43 | | | | | | | | | | | K721018 | 0.0025 |
| DG11-453C | 27.43 | 28.96 | | | | | | | | | | | K721019 | 0.0025 |
| DG11-453C | 28.96 | 30.48 | | | | | | | | | | | K721020 | 0.0025 |
| DG11-453C | 30.48 | 32 | 0.2 | | | | | | | | | 0.4 | K721021 | 0.0025 |
| DG11-453C | 32 | 33.52 | | | | | | | | | | | K721023 | 0.0025 |
| DG11-453C | 33.52 | 35.05 | 0.4 | | | | | | | | | 0.4 | K721024 | 0.172 |
| DG11-453C | 35.05 | 36.57 | | | | | | | | | | | K721025 | 0.129 |
| DG11-453C | 36.57 | 38.1 | | | | | | | | | | | K721026 | 0.0025 |
| DG11-453C | 38.1 | 39.62 | | | | | | | | | | | K721027 | 0.0025 |
| DG11-453C | 39.62 | 41.15 | | | | | | | | | | | K721028 | 0.0025 |
| DG11-453C | 41.15 | 42.67 | | | | | | | | | | | K721030 | 0.0025 |
| DG11-453C | 42.67 | 44.2 | | | | | | | | | | | K721031 | 0.0025 |
| DG11-453C | 44.2 | 45.72 | 0.1 | | | | | | | | | 0.1 | K721032 | 0.0025 |
| DG11-453C | 45.72 | 47.24 | | | | | | | | | | | K721033 | 0.0025 |
| DG11-453C | 47.24 | 48.76 | | | | | | | | | | | K721034 | 0.0025 |
| DG11-453C | 48.76 | 50.29 | | | | | | | | | | | K721035 | 0.0025 |
| DG11-453C | 50.29 | 51.81 | | | | | | | | | | | K721036 | 0.0025 |
| DG11-453C | 51.81 | 53.34 | | | | | | | | | | 1.2 | K721037 | 0.025 |
| DG11-453C | 53.34 | 54.86 | | | | | | | | | | | K721038 | 0.0025 |
| DG11-453C | 54.86 | 56.39 | | | | | | | | | | | K721039 | 0.0025 |
| DG11-453C | 56.39 | 57.91 | | | | | | | | | | | K721040 | 0.0025 |
| DG11-453C | 57.91 | 59.44 | | | | | | | | | | | K721041 | 0.0025 |
| DG11-453C | 59.44 | 60.96 | | | | | 0.05 | | | | | 0.05 | K721042 | 0.031 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-453C | 60.96 | 62.48 | 1.52 | MGND | FSH | Fresh GND. Fracture zone at 61.87 to 62.18m where core has high clay content and is light-green to white in colour. | | 2 | | 2 | 2 | | | | | | 2 | 3 | 0.3 | 0.6 | 1 | 6 | 0.2 | 0.2 | 40 | 60 | 0.2 | q | 4 | | 0.1 | | |
| DG11-453C | 62.48 | 64 | 1.52 | MGND | FSH | Large smokey qtz veins with thick qtz+shreddy chl/bt selvage. | | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 3 | 6 | | | | | | | | | 5 | | 3 | q | 3 | | | | |
| DG11-453C | 64 | 65.53 | 1.53 | MGND | FSH | Vein at low angle to core=pole axis | | 2 | 1 | 2 | 2 | 2 | 1 | 5 | 1 | 1 | | | | | | | | | 5 | | 1 | q | 3 | | | | |
| DG11-453C | 65.53 | 67.05 | 1.52 | MGND | FSH | Fractures filled with 1-3mm of calcite | | 1 | 1 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 67.05 | 68.58 | 1.53 | MGND | FSH | | | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 68.58 | 70.1 | 1.52 | MGND | FSH | Mafic bleb (4x2cm) at 69.80m) | | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 70.1 | 71.63 | 1.53 | MGND | FSH | | | 1 | | 1 | 2 | | | | | | 2 | 1 | 0.5 | 1 | | | | | 20 | | | | | | | | |
| DG11-453C | 71.63 | 73.15 | 1.52 | AGND | FSH | Altered GND with high ser/clay and calcite. Large qtz + pinky calcite (magnesite?) with 0.5% MoS2 | | 3 | 2 | | 2 | | 3 | 6 | 3 | 6.5 | | | | | | | | | 50 | | 0.3 | cb | 3 | | | | |
| DG11-453C | 73.15 | 74.68 | 1.53 | MGND | FSH | Small FX at 74.48 to 74.68m. | | 1 | | 3 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 74.68 | 76.2 | 1.52 | AGND | FSH | Pinky calcite with huge 2x1cm vugs filled with euhedral crystalline calcite rhombs. Minor py in calcite veins. | | 4 | 3 | 2 | 3 | | 1 | 6 | 3 | 3 | 3 | 3 | 1.2 | 2.7 | | | | | 50 | 40 | 0.1 | cb | 3 | | 0.1 | | |
| DG11-453C | 76.2 | 77.72 | 1.52 | AGND | FSH | Qtz and dolomite vein sandwiched together. Small FZ at 77 to 77.05m. Last 60cm of interval strongly ser/chl altered. | | 3 | 2 | 1 | 2 | | 1 | 3 | 1.2 | 1.2 | | | | | | | | | 10 | | 0.1 | cb | 2 | | | | |
| DG11-453C | 77.72 | 79.24 | 1.52 | AGND | FSH | 1cm chl vein (barely any qtz) with thick qtz selvage. | | 3 | 3 | | | 3 | 1 | 5 | 1 | 1 | | | | | | | | | 5 | | 2 | q | 4 | | | | |
| DG11-453C | 79.24 | 80.77 | 1.53 | AGND | FSH | Large chl/ser laths. | | 4 | 3 | 1 | | 3 | | | | | 2 | 1 | 0.5 | 0.8 | | | | | 75 | | 0.4 | ser | 4 | | | | |
| DG11-453C | 80.77 | 82.29 | 1.52 | MGND | FSH | Fresh MGND. Aspy vein. | | 2 | | | | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 20 | | 0.5 | q | 3 | | | | |
| DG11-453C | 82.29 | 83.82 | 1.53 | MGND | FSH | Fractures filled with calcite and cb-rich clays, altered GND. | | 2 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 83.82 | 85.34 | 1.52 | MGND | FSH | Barrel burn. Fractures rare and veins non-existant. | | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 85.34 | 86.87 | 1.53 | AGND | FSH | Core strongly silicified with shreddy biotite/chlorite. | | 1 | 1 | | 1 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 86.87 | 88.4 | 1.53 | MGND | FSH | Section silicified from 96.87 to 87.51m. Small biotite crystals altered to Fe-carbonate and clay that fizzes with HCl and is light green and cubic. | | 1 | 2 | | 1 | 3 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 88.4 | 89.92 | 1.52 | MGND | FSH | No veins. Mafic bleb at 89.40m for 3x3cm. | | 1 | 1 | | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 89.92 | 91.44 | 1.52 | MGND | FSH | MGND very fresh, salt and pepper GND, dark blue in colour | | 1 | 1 | 1 | 1 | | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 25 | | 0.3 | q | 4 | | | | |
| DG11-453C | 91.44 | 92.96 | 1.52 | MGND | FSH | Weak calcite clays on fractures | | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 92.96 | 94.48 | 1.52 | MGND | FSH | Veins have irregular selvages and contact with vein is wavy. Minor calcite in chl/qtz vein. | | 1 | 1 | | | 1 | 1 | 5 | 2 | 2 | | | | | | | | | 20 | | 0.3 | q | 4 | | | | |
| DG11-453C | 94.48 | 96.01 | 1.53 | FX | FSH | Fracture zone at 84.75 to 85.05m with high chl/ser/clay altered GND. Core very silicified below FX. | | 3 | 2 | 1 | 2 | 5 | 1 | 3 | 2 | 2 | 1 | 1 | 0.4 | 0.4 | | | | | 50 | | 0.2 | cb | 3 | | | | |
| DG11-453C | 96.01 | 97.53 | 1.52 | MGND | FSH | Fractures coated with sericite | | | 2 | 2 | | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 97.53 | 99.06 | 1.53 | MGND | FSH | | | | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 99.06 | 100.58 | 1.52 | MGND | FSH | Secondary selvage of chl/ser (intensity 2) with a little molybedenite crystal on vein's fracture surface | | | 1 | 1 | 1 | | | | | | 1 | 4 | 0.3 | 0.3 | | | | | 30 | | 0.5 | q | 3 | | | | |
| DG11-453C | 100.58 | 102.11 | 1.53 | MGND | FSH | | | 1 | 1 | | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 102.11 | 103.63 | 1.52 | MGND | FSH | | | 1 | 1 | | | 1 | 1 | 5 | 1 | 1 | | | | | | | | | 5 | | 0.2 | q | 3 | | | | |
| DG11-453C | 103.63 | 105.16 | 1.53 | MGND | FSH | Minor calcite in qtz vein | | 3 | 2 | 3 | | | 4 | 6 | 2 | 6 | | | | | | | | | 25 | | 0.3 | chl | 2 | | 0.2 | | |
| DG11-453C | 105.16 | 106.68 | 1.52 | AGND | FSH | FX at 105.66m with 105.76m with lower contact at 30deg | | 2 | 3 | 3 | 2 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | 15 | | 0.4 | q | 3 | | | | |
| DG11-453C | 106.68 | 108.2 | 1.52 | MGND | FSH | Fractures very rare, 2mm calcite on 1 fracture face. | | 1 | 1 | | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 108.2 | 109.72 | 1.52 | MGND | FSH | Mafic blob 8x5cm at 109.62 | | 2 | 2 | | | | | | | | 1 | 5 | 0.3 | 0.3 | | | | | 35 | | 1 | q | 3 | | | | |
| DG11-453C | 109.72 | 111.25 | 1.53 | MGND | FSH | | | 1 | 1 | 1 | 1 | | | | | | 1 | 5 | 0.7 | 0.7 | | | | | 30 | | 0.3 | q | 3 | | | | |
| DG11-453C | 111.25 | 112.77 | 1.52 | MGND | FSH | Large purplish qtz vein with chl entraineent. Inor py and moly on a fracture within a qtz vein. | | 1 | 2 | | | 2 | 1 | 6 | 5 | 5 | | | | | | | | | 18 | | 1.5 | q | 4 | | 0.02 | | |
| DG11-453C | 112.77 | 114.3 | 1.53 | MGND | FSH | MGND fresh, minor alteration. | | 1 | 2 | 1 | | | 1 | 1 | 2 | 2 | | | | | | | | | 20 | | 0.2 | chl | 3 | | | | |
| DG11-453C | 114.3 | 115.82 | 1.52 | MGND | FSH | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 115.82 | 117.35 | 1.53 | MGND | FSH | | | 1 | 1 | 1 | | 1 | 1 | 5 | 1 | 1 | | | | | | | | | 22 | | 0.2 | q | 3 | | | | |
| DG11-453C | 117.35 | 118.87 | 1.52 | MGND | FSH | | | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 118.87 | 120.4 | 1.53 | MGND | FSH | | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 120.4 | 121.92 | 1.52 | MGND | FSH | MGND with small biotite crystals altered to chlorite or Fe-carbonate (pale green) | | 1 | 1 | | | 1 | 1 | 5 | 1 | 1 | | | | | | | | | 10 | | 0.4 | q | 3 | | | | |
| DG11-453C | 121.92 | 123.44 | 1.52 | MGND | FSH | Alteration/fractures and veins are rare | | 1 | 1 | | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 5 | | 0.5 | q | 3 | | | | |
| DG11-453C | 123.44 | 124.96 | 1.52 | MGND | FSH | Small fleck of pyrr on fracture edge within GND | | | 1 | | | | 1 | 5 | 1 | 1 | | | | | | | | | 3 | | 0.5 | q | 4 | | | 0.01 | |
| DG11-453C | 124.96 | 126.49 | 1.53 | MGND | FSH | Veins at low angle to core-pole axis and continue through multiple intervals. | | | 1 | 1 | 1 | | 1 | 5 | 1 | 1 | | | | | | | | | 3 | | 0.5 | q | 4 | | | | |
| DG11-453C | 126.49 | 128.01 | 1.52 | MGND | FSH | | | | 1 | 1 | 1 | 1 | 1 | 5 | 1 | 1 | | | | | | | | | 5 | | 0.3 | q | 3 | | | | |
| DG11-453C | 128.01 | 129.54 | 1.53 | MGND | FSH | | | 1 | 1 | | 1 | | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 10 | | 0.3 | q | 3 | | | | |
| DG11-453C | 129.54 | 131.06 | 1.52 | MGND | FSH | Aspy on calcite fracture, aspy is very fine grained. | | | 1 | 1 | 1 | 1 | | | | | 2 | 5 | 0.5 | 0.9 | | | | | 20 | | 0.3 | q | 4 | | | | |
| DG11-453C | 131.06 | 132.59 | 1.53 | MGND | FSH | Fractures filled with calcite. | | | 1 | 1 | 1 | | | | | | 1 | 5 | 0.3 | 0.3 | | | | | 10 | | 0.2 | q | 3 | | | | |
| DG11-453C | 132.59 | 134.11 | 1.52 | MGND | FSH | No veins | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 134.11 | 135.64 | 1.53 | MGND | FSH | Same old GND... | | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 135.64 | 137.16 | 1.52 | MGND | FSH | Minor speck of moly within a qtz selvage of 0.3cm q+chl vein. | | 1 | 1 | | 1 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 8 | | 0.5 | q | 3 | | | | |
| DG11-453C | 137.16 | 138.68 | 1.52 | MGND | FSH | | | 1 | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 138.68 | 140.2 | 1.52 | MGND | FSH | 1 crack seal thin (0.2cm) calcite vein | | 1 | | | 1 | | | | | | 1 | 4 | 0.2 | 0.2 | | | | | 80 | | 0.2 | chl | 4 | | | | |
| DG11-453C | 140.2 | 141.73 | 1.53 | MGND | FSH | Qtz vein at low angle to core-pole axis. Calcite fracture fills at high angle. | | 1 | | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 0.2 | 0.2 | | | | | 3 | 85 | 1 | q | 4 | | | | |
| DG11-453C | 141.73 | 143.25 | 1.52 | MGND | FSH | | | 1 | 2 | | | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 5 | | 0.3 | q | 3 | | | | |
| DG11-453C | 143.25 | 144.78 | 1.53 | MGND | FSH | | | 2 | 1 | | 1 | | | | | | 2 | 5 | 0.2 | 0.5 | | | | | 70 | | 0.3 | chl | 3 | | | | |
| DG11-453C | 144.78 | 146.3 | 1.52 | MGND | FSH | | | 1 | 1 | | | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 15 | | 0.3 | q | 4 | | | | |
| DG11-453C | 146.3 | 147.83 | 1.53 | MGND | FSH | Moly in quartz vein, at low angle to core-pole axis. Vein offset by fracture and at these points are laths of moly. | | 1 | 1 | | | 1 | 1 | 6 | 1 | 1 | | | | | | | | | 5 | | 1 | q | 3 | | 0.05 | | |
| DG11-453C | 147.83 | 149.35 | 1.52 | MGND | FSH | Calcite and qtz and aspy, aspy concentrated at vein/HR contact | | 1 | 1 | | | 1 | 3 | 6 | 1 | 2.8 | | | | | | | | | 30 | | | | | | | | |
| DG11-453C | 149.35 | 150.88 | 1.53 | MGND | FSH | | | 1 | 2 | | 1 | | 1 | 6 | 1 | 1 | | | | | | | | | 20 | | 0.5 | q | 4 | | | | |
| DG11-453C | 150.88 | 152.4 | 1.52 | MGND | FSH | Calcite coated on fractures | | | 3 | | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 152.4 | 153.92 | 1.52 | AGND | FSH | Altered GND , silicified, very little of original GND texture is preserved | | | 3 | | | 5 | 2 | 5 | 1 | 1.5 | | | | | | | | | 10 | | 3 | q | 3 | | | | |
| DG11-453C | 153.92 | 155.44 | 1.52 | AGND | FSH | Strongly altered (silicification and clumps of chlorite) make up entire core. | | | 3 | | | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-453C | 155.44 | 156.97 | 1.53 | AGND | FSH | Minor pyrr in chl vein (qtz selvage) | | | 3 | | | 5 | | | | | 3 | 5 | 0.3 | 0.8 | | | | | 30 | | 3 | q | 4 | | | 0.1 | |
| DG11-454C | 4.57 | 6.09 | 1.52 | MGND | WTH | oxidized GND w/ hemitite/limonite along fractures | 3 | 2 | 1 | | | | 1 | 5 | 1 | 1 | | | | | | | | | 60 | | 0.1 | chl | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-453C | 60.96 | 62.48 | | | | | | | | | | 0.1 | K721043 | 0.0025 |
| DG11-453C | 62.48 | 64 | | | | | | | | | | | K721044 | 0.0025 |
| DG11-453C | 64 | 65.53 | | | | | | | | | | | K721045 | 0.0025 |
| DG11-453C | 65.53 | 67.05 | | | | | | | | | | | K721046 | 0.0025 |
| DG11-453C | 67.05 | 68.58 | | | | | | | | | | | K721047 | 0.0025 |
| DG11-453C | 68.58 | 70.1 | | | | | | | | | | | K721048 | 0.0025 |
| DG11-453C | 70.1 | 71.63 | | | | | | | | | | | K721049 | 0.0025 |
| DG11-453C | 71.63 | 73.15 | | | | | 0.5 | | | | | 0.5 | K721051 | 0.0025 |
| DG11-453C | 73.15 | 74.68 | | | | | | | | | | | K721052 | 0.0025 |
| DG11-453C | 74.68 | 76.2 | | | | | | | | | | 0.1 | K721053 | 0.0025 |
| DG11-453C | 76.2 | 77.72 | | | | | | | | | | | K721054 | 0.0025 |
| DG11-453C | 77.72 | 79.24 | | | | | | | | | | | K721055 | 0.0025 |
| DG11-453C | 79.24 | 80.77 | | | | | | | | | | | K721057 | 0.0025 |
| DG11-453C | 80.77 | 82.29 | 0.2 | | | | | | | | | 0.2 | K721058 | 0.552 |
| DG11-453C | 82.29 | 83.82 | | | | | | | | | | | K721059 | 0.0025 |
| DG11-453C | 83.82 | 85.34 | | | | | | | | | | | K721060 | 0.0025 |
| DG11-453C | 85.34 | 86.87 | | | | | | | | | | | K721061 | 0.006 |
| DG11-453C | 86.87 | 88.4 | | | | | | | | | | | K721063 | 0.0025 |
| DG11-453C | 88.4 | 89.92 | | | | | | | | | | | K721064 | 0.0025 |
| DG11-453C | 89.92 | 91.44 | | | | | | | | | | | K721065 | 0.0025 |
| DG11-453C | 91.44 | 92.96 | | | | | | | | | | | K721066 | 0.0025 |
| DG11-453C | 92.96 | 94.48 | | | | | | | | | | | K721067 | 0.0025 |
| DG11-453C | 94.48 | 96.01 | | | | | | | | | | | K721068 | 0.0025 |
| DG11-453C | 96.01 | 97.53 | | | | | | | | | | | K721070 | 0.0025 |
| DG11-453C | 97.53 | 99.06 | | | | | | | | | | | K721071 | 0.0025 |
| DG11-453C | 99.06 | 100.58 | | | | | 0.1 | | | | | | K721072 | 0.0025 |
| DG11-453C | 100.58 | 102.11 | | | | | | | | | | | K721073 | 0.0025 |
| DG11-453C | 102.11 | 103.63 | | | | | | | | | | | K721074 | 0.0025 |
| DG11-453C | 103.63 | 105.16 | 1 | | | | | | | | | 1.2 | K721075 | 0.529 |
| DG11-453C | 105.16 | 106.68 | | | | | | | | | | | K721076 | 0.0025 |
| DG11-453C | 106.68 | 108.2 | | | | | | | | | | | K721077 | 0.0025 |
| DG11-453C | 108.2 | 109.72 | | | | | | | | | | | K721078 | 0.0025 |
| DG11-453C | 109.72 | 111.25 | | | | | | | | | | | K721079 | 0.0025 |
| DG11-453C | 111.25 | 112.77 | | | | | 0.01 | | | | | 0.03 | K721080 | 0.0025 |
| DG11-453C | 112.77 | 114.3 | | | | | | | | | | | K721081 | 0.0025 |
| DG11-453C | 114.3 | 115.82 | | | | | | | | | | | K721082 | 0.0025 |
| DG11-453C | 115.82 | 117.35 | | | | | | | | | | | K721083 | 0.0025 |
| DG11-453C | 117.35 | 118.87 | | | | | | | | | | | K721084 | 0.0025 |
| DG11-453C | 118.87 | 120.4 | | | | | | | | | | | K721085 | 0.0025 |
| DG11-453C | 120.4 | 121.92 | | | | | | | | | | | K721086 | 0.0025 |
| DG11-453C | 121.92 | 123.44 | | | | | | | | | | | K721087 | 0.0025 |
| DG11-453C | 123.44 | 124.96 | | | | | | | | | | 0.01 | K721088 | 0.0025 |
| DG11-453C | 124.96 | 126.49 | | | | | | | | | | | K721089 | 0.0025 |
| DG11-453C | 126.49 | 128.01 | | | | | | | | | | | K721091 | 0.0025 |
| DG11-453C | 128.01 | 129.54 | | | | | | | | | | | K721092 | 0.006 |
| DG11-453C | 129.54 | 131.06 | 0.1 | | | | | | | | | 0.1 | K721093 | 0.107 |
| DG11-453C | 131.06 | 132.59 | | | | | | | | | | | K721094 | 0.0025 |
| DG11-453C | 132.59 | 134.11 | | | | | | | | | | | K721095 | 0.0025 |
| DG11-453C | 134.11 | 135.64 | | | | | | | | | | | K721097 | 0.0025 |
| DG11-453C | 135.64 | 137.16 | | | | | 0.01 | | | | | 0.01 | K721098 | 0.0025 |
| DG11-453C | 137.16 | 138.68 | | | | | | | | | | | K721099 | 0.0025 |
| DG11-453C | 138.68 | 140.2 | | | | | | | | | | | K721100 | 0.0025 |
| DG11-453C | 140.2 | 141.73 | | | | | | | | | | | K721101 | 0.0025 |
| DG11-453C | 141.73 | 143.25 | | | | | | | | | | | K721102 | 0.0025 |
| DG11-453C | 143.25 | 144.78 | 0.05 | | | | | | | | | 0.05 | K721103 | 0.0025 |
| DG11-453C | 144.78 | 146.3 | | | | | | | | | | | K721104 | 0.0025 |
| DG11-453C | 146.3 | 147.83 | | | | | 0.1 | | | | | 0.15 | K721105 | 0.0025 |
| DG11-453C | 147.83 | 149.35 | 1.5 | | | | 0.1 | | | | | 1.6 | K721106 | 0.111 |
| DG11-453C | 149.35 | 150.88 | 0.5 | | | | | | | | | 0.5 | K721107 | 0.04 |
| DG11-453C | 150.88 | 152.4 | | | | | | | | | | | K721108 | 0.0025 |
| DG11-453C | 152.4 | 153.92 | | | | | | | | | | | K721109 | 0.0025 |
| DG11-453C | 153.92 | 155.44 | | | | | | | | | | | K721111 | 0.0025 |
| DG11-453C | 155.44 | 156.97 | | | | | | | | | | 0.1 | K721112 | 0.0025 |
| DG11-454C | 4.57 | 6.09 | | | | | | | | | | | K721113 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 6.09 | 7.62 | 1.53 | MGND | WTH | viens are more like fracture fills but each has a 2cm or thicker selvage of qtz(4) +chl(2) | 2 | 1 | | 2 | | 2 | | | | | 3 | 3 | 0.2 | 0.6 | | | | | 30 | | 2.2 | q | 4 | | | | |
| DG11-454C | 7.62 | 9.14 | 1.52 | MGND | WTH | moly in hinge of 1cm qtz vein w/ hem selvage, fractures at low angle to core pole axis | 3 | 1 | | 2 | | 2 | 1 | 6 | 1 | 1 | 2 | 1 | 0.5 | 0.7 | | | | | 45 | 50 | 0.2 | hem | 4 | | | | |
| DG11-454C | 9.14 | 10.67 | 1.53 | MGND | WTH | secondary selvage=staining by FeOx clays | 3 | 2 | | 1 | | | 1 | 1 | 1 | 1 | 3 | 5 | 0.5 | 1.3 | | | | | 60 | 60 | 0.5 | q | 3 | | | | |
| DG11-454C | 10.67 | 12.2 | 1.53 | MGND | WTH | Qtz selvage has irregular contacted oxidized GND | 2 | 2 | 1 | | | 1 | 3 | 5 | 1 | 2 | | | | | | | | | 50 | | 0.5 | q | 4 | | | | |
| DG11-454C | 12.2 | 13.72 | 1.52 | MGND | WTH | Qtz vien w/ Fe-Ox clays in center w/ some grungy dispy looking xthys(ie oxidized sulfides) | 4 | 2 | 1 | 1 | 1 | | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 50 | | 0.5 | q | 4 | | | | |
| DG11-454C | 13.72 | 15.24 | 1.52 | MGND | WTH | Fractures filled with calcite/Fe-oxidation clays | 2 | 1 | | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-454C | 15.24 | 16.76 | 1.52 | MGND | WTH | iron oxidation in fractures, blocky | 3 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 3 | 4.5 | 3 | 1 | 0.5 | 0.9 | | | | | 55 | 75 | 1 | q | 1 | | | | |
| DG11-454C | 16.76 | 18.41 | 1.65 | MGND | WTH | Fe-oxidation in fractures and throughout clay alteration, brittle | 4 | 1 | 2 | 5 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-454C | 18.41 | 19.81 | 1.40 | MGND | WTH | Fe-oxidation in fractures and small amount throughout only high clay alteration for the 1st 20cm | 3 | 3 | 3 | 2 | 1 | 1 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | 65 | | 1 | q | 1 | | | | |
| DG11-454C | 19.81 | 21.33 | 1.52 | MGND | WTH | Fe-oxidation in fractures and small amount throughout | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 65 | | 0.3 | q | 1 | | | | |
| DG11-454C | 21.33 | 22.86 | 1.53 | MGND | WTH | Fe-oxidation in fractures, major qtz vien splits into 2 angles(1 vien@55, 1 vien@45) condenses in some areas thinning in others | 3 | 3 | 2 | 1 | 1 | 1 | 5 | 1 | 1 | 1 | 4 | 1 | 0.5 | 1.8 | | | | | 70 | 50 | 0.4 | q | 1 | | | | |
| DG11-454C | 22.86 | 24.38 | 1.52 | MGND | WTH | Fe-oxidation in fractures and a bit thoughout core w/ 3 qtz vien all w/ qtz selvage | 1 | 3 | 1 | 1 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.6 | | | | | 55 | | 1 | q | 1 | | | | |
| DG11-454C | 24.38 | 25.91 | 1.53 | MGND | WTH | minor amounts of Fe-oxidation in fractures and throughout major qtz vien branches a smaller vien at same angle | 1 | 3 | 2 | | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 1 | 0.1 | 0.1 | | | | | 60 | | 1.5 | q | 1 | | | | |
| DG11-454C | 25.91 | 27.43 | 1.52 | MGND | WTH | very minor amounts of iron oxidation few blocky fractures no selvage on qtz and chl viens | 3 | 3 | 2 | 1 | 1 | 2 | | | | | 2 | 5 | 0.2 | 0.3 | | | | | 55 | | | | | | | | |
| DG11-454C | 27.43 | 28.96 | 1.53 | MGND | WTH | Fe-oxidation in fractures small amount thoughout, large amount of qtz selvage around viens additional alteration up to 11cm, blocky | 3 | 3 | 2 | 1 | 1 | 2 | 1 | 1 | 2 | 2 | 2 | 5 | 0.9 | 1.4 | | | | | 60 | 45 | 1 | q | 1 | | | | |
| DG11-454C | 28.96 | 30.48 | 1.52 | MGND | WTH | Fe-oxidation in fractures small amount throught. Calcite viens run I to qtz not crosscutting at low angle to core pole axis | 3 | 3 | 1 | 1 | 2 | 2 | 2 | 1 | 5 | 6 | 1 | 4 | 0.5 | 0.5 | | | | | 55 | 15 | 1 | q | 1 | | | | |
| DG11-454C | 30.48 | 32 | 1.52 | MGND | WTH | Fe-oxidationthroughout and heavily fractured after 1m | 3 | 3 | 1 | 1 | 1 | 2 | 1 | 1 | 2.7 | 2.7 | | | | | | | | | 50 | | 2.7 | q | 1 | | | | |
| DG11-454C | 32 | 33.63 | 1.63 | MGND | WTH | heavily oxidized for 1st .5m of core qtz viens qtz/chl viens have small amount of selvage w/ increased alteration(silicification) extending out, calcite viens have no selvage and run I to qtz w/ core pole axis. | 2 | 2 | 2 | 1 | 2 | 2 | 1 | 1 | 1.3 | 1.3 | 1 | 5 | 0.5 | 0.5 | | | | | 40 | 45 | 2.3 | q | 2 | | | | |
| DG11-454C | 33.63 | 35.05 | 1.42 | MGND | WTH | Small amounts of Fe-oxidation, carbonate in fractures .05cm qtz viens | 3 | 2 | 1 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-454C | 35.05 | 36.48 | 1.43 | MGND | WTH | Fe-oxidationand carbonate in fractures, calcite viens run w/ core pole axis changing orientation slightly thoughout (avg 15) | 2 | 2 | 1 | 1 | 2 | 1 | | | | | 1 | 4 | 0.2 | 0.2 | | | | | 15 | | | | | | | | |
| DG11-454C | 36.48 | 38.1 | 1.62 | MGND | WTH | Small amount of Fe-oxidation in fractures w/ 3 chl/qtz viensin the same direction(50) and carbonte vien running at 30, fracture are vien directions are the same | 2 | 2 | 2 | 1 | 2 | 2 | | | | | 4 | 5 | 0.4 | 1.3 | | | | | 50 | | 2.5 | q | 2 | | | | |
| DG11-454C | 38.1 | 39.63 | 1.53 | MGND | WTH | carbonte and iron oxidation in fractures, 2 sets of fractures 20 and 60 degrees | 2 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | 0.5 | q | 1 | | | | |
| DG11-454C | 39.63 | 41.15 | 1.52 | MGND | WTH | small amount of Fe-oxidation, small xenolith-dark grey, finegrained 7cmx5.5cm looks mafic containing pyroxene, feldspar biotite~possibly gabbero. | 2 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1.1 | 1.1 | 5 | 1 | 0.9 | 2.1 | | | | | 65 | | 1.2 | q | 1 | | | | |
| DG11-454C | 41.15 | 42.58 | 1.43 | MGND | WTH | Large qtz viens (50 degrees)w/ small calcite viens crosscutting high Fe-oxidation in fractures | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 1 | 2.4 | 4.9 | | | | | | | | | 50 | | 8 | q | 3 | | | | |
| DG11-454C | 42.58 | 44.2 | 1.62 | MGND | WTH | 2 small greenish grey, fine grained, sub-angular pyroxene rich mafic rock frags. Small amount of Fe-oxidation, chloritie, calcite and clay alteration in fractures. Few .05cm Calcite viens cross cutting qtz viens | 2 | 2 | 3 | 2 | 2 | 2 | | | | | 2 | 1 | 0.9 | 1.4 | | | | | 55 | | 2 | q | 1 | | | | |
| DG11-454C | 44.2 | 45.7 | 1.50 | MGND | WTH | Some fractures have Fe-oxidation and Calcite, others are chloritized w/ carbonate. 13 cm section at end completey altered to clay, 1 qtz chlorite vien at 45 degrees, .5cm w/ 1.8cm qtz/chl selvage. | 2 | 2 | 3 | 3 | 3 | 2 | 1 | 1 | 1.1 | 1.1 | 3 | 1 | 0.4 | 0.8 | | | | | 60 | | 4 | q | 2 | | | | |
| DG11-454C | 45.7 | 47.24 | 1.54 | MGND | WTH | Extreamly Fe-oxidized, with carbonate for the first 45cm, a few small cubes of pyrite in fractures near the end of run, | 4 | 2 | 2 | 1 | 3 | 2 | 1 | 1 | 14 | 1.4 | 2 | 1 | 0.5 | 0.8 | | | | | 50 | | 3 | q | 2 | | | | |
| DG11-454C | 47.24 | 48.77 | 1.53 | MGND | WTH | Very large qtz viens (55°), fractures run with qtz and at 15°with Fe-oxidized calcite viens(.05cm w/.5cm qtz selvage). Small amounts of clay alteration in 1st 60cm in fracture. | 3 | 2 | 2 | 2 | 3 | 2 | 3 | 1 | 7 | 14.7 | | | | | | | | | 55 | 15 | 3 | q | 3 | | | | |
| DG11-454C | 48.77 | 50.29 | 1.52 | MGND | WTH | many small qtz viens(.05-.1cm), oriented @40°some of the selvage(2cm) has additional alteration extending 7cm, some sections have heavy Fe-oxidation throughout and carbonate in fractures w/clay alteration. Less oxidized sections have chl/carbonate in frac | 3 | 2 | 3 | 3 | 3 | 2 | 1 | 1 | 1.1 | 1.1 | 9 | 1 | 0.7 | 1.5 | | | | | 40 | | 2 | q | 3 | | | | |
| DG11-454C | 50.29 | 51.37 | 1.08 | MGND | WTH | *from now on Major viens=qtz, minor=calcite, other=suphides,regardless of size. Start of sulphides, highly oxidized for the 1st 60cm, some sulphide viens contain Fe-oxidation, and carbonate, branching in many directions. Suphide viens cross cut qtz and ar | 3 | 2 | 3 | 2 | 2 | 3 | 3 | 1 | 1.1 | 3.2 | 9 | 4 | 0.4 | 0.9 | 11 | 6 | 0.1 | 0.1 | 45 | 40 | 1.5 | q | 3 | 0.1 | | | |
| DG11-454C | 51.37 | 53.34 | 1.97 | MGND | WTH | Sulphides contain mainly arsenopyrite & pyrite, some contain sphalerite(bluish dark grey hue). Sulphides cross-cut qtz and carbonate viens, some Fe-oxidation and carbonates in fractures, Open fracture conatains 60%pyrite, 30% arsenopyrite & 10%sphalerite. | 3 | 2 | 2 | 2 | 3 | 3 | 1 | 1 | 0.4 | 0.4 | 7 | 4 | 0.1 | 0.7 | 20 | 6 | 0.1 | 2 | 60 | 40 | 3.5 | q | 3 | 2 | | | |
| DG11-454C | 53.34 | 54.87 | 1.53 | MGND | WTH | Similar to above w/ more sphalerite in sulphide viens, larger Qtz viens and very little Fe-oxidation. | 1 | 2 | 2 | 1 | 2 | 2 | 1 | 1 | 2.5 | 2.5 | 5 | 4 | 0.1 | 0.5 | 12 | 6 | 0.1 | 1.2 | 60 | 45 | 2.5 | q | 2 | 1.5 | | | |
| DG11-454C | 54.87 | 56.39 | 1.52 | MGND | WTH | fewer sulfide viens, I large one (.7cm contains lots of pyrite), oxidation in fractures. | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1.4 | 3.7 | 6 | 4 | 0.1 | 0.6 | 6 | 6 | 0.7 | 1.2 | 50 | 60 | 4 | q | 2 | 1.5 | | | |
| DG11-454C | 56.39 | 57.92 | 1.53 | MGND | WTH | increased sufides from previous interval, large 2.4cm qtz vien, small amount of clay at end of interval. | 2 | 2 | 3 | 3 | 1 | 3 | | | | | 4 | 4 | 0.1 | 0.4 | 14 | 6 | 2.4 | 4.3 | 50 | 15 | 1.5 | q | 1 | 2 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 6.09 | 7.62 | | | | | | | | | | | K721114 | 0.0025 |
| DG11-454C | 7.62 | 9.14 | | | | | 0.05 | | | | | 0.05 | K721115 | 0.0025 |
| DG11-454C | 9.14 | 10.67 | | | | | | | | | | | K721117 | 0.088 |
| DG11-454C | 10.67 | 12.2 | | | | | | | | | | | K721118 | 0.0025 |
| DG11-454C | 12.2 | 13.72 | 0.01 | | | | | | | | | 0.01 | K721119 | 0.0025 |
| DG11-454C | 13.72 | 15.24 | | | | | | | | | | | K721120 | 0.0025 |
| DG11-454C | 15.24 | 16.76 | | | | | | | | | | | K721121 | 0.0025 |
| DG11-454C | 16.76 | 18.41 | | | | | | | | | | | K721123 | 0.403 |
| DG11-454C | 18.41 | 19.81 | | | | | | | | | | | K721124 | 0.0025 |
| DG11-454C | 19.81 | 21.33 | | | | | | | | | | | K721125 | 0.0025 |
| DG11-454C | 21.33 | 22.86 | | | | | | | | | | | K721126 | 0.0025 |
| DG11-454C | 22.86 | 24.38 | | | | | | | | | | | K721127 | 0.0025 |
| DG11-454C | 24.38 | 25.91 | | | | | | | | | | | K721128 | 0.0025 |
| DG11-454C | 25.91 | 27.43 | | | | | | | | | | | K721130 | 0.0025 |
| DG11-454C | 27.43 | 28.96 | | | | | | | | | | | K721131 | 0.07 |
| DG11-454C | 28.96 | 30.48 | | | | | | | | | | | K721132 | 0.418 |
| DG11-454C | 30.48 | 32 | | | | | | | | | | | K721133 | 0.0025 |
| DG11-454C | 32 | 33.63 | | | | | | | | | | | K721134 | 0.0025 |
| DG11-454C | 33.63 | 35.05 | | | | | | | | | | | K721135 | 0.0025 |
| DG11-454C | 35.05 | 36.48 | | | | | | | | | | | K721136 | 0.0025 |
| DG11-454C | 36.48 | 38.1 | | | | | | | | | | | K721137 | 0.0025 |
| DG11-454C | 38.1 | 39.63 | | | | | | | | | | | K721138 | 0.0025 |
| DG11-454C | 39.63 | 41.15 | | | | | | | | | | | K721139 | 0.0025 |
| DG11-454C | 41.15 | 42.58 | | | | | | | | | | | K721140 | 0.0025 |
| DG11-454C | 42.58 | 44.2 | | | | | | | | | | | K721141 | 0.0025 |
| DG11-454C | 44.2 | 45.7 | | | | | | | | | | | K721142 | 0.012 |
| DG11-454C | 45.7 | 47.24 | | | | | | | | | | | K721143 | 0.162 |
| DG11-454C | 47.24 | 48.77 | | | | | | | | | | | K721144 | 3.12 |
| DG11-454C | 48.77 | 50.29 | | | | | | | | | | | K721145 | 0.077 |
| DG11-454C | 50.29 | 51.37 | 1 | | | | | | | | | 1.1 | K721146 | 0.788 |
| DG11-454C | 51.37 | 53.34 | 2 | | 0.1 | | | | | | | 4.1 | K721147 | 0.658 |
| DG11-454C | 53.34 | 54.87 | 1.5 | | 1.5 | | | | | | | 4.5 | K721148 | 0.449 |
| DG11-454C | 54.87 | 56.39 | 1 | | 0.2 | | | | | | | 2.7 | K721149 | 0.401 |
| DG11-454C | 56.39 | 57.92 | 3 | | 1 | | | | | | | 5 | K721151 | 2.44 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 57.92 | 59.44 | 1.52 | MGND | WTH | evidence of shear in fractures, slickenlines I to fractures. First 30cm of interval=clay, end heavely silicified. | 2 | 2 | 2 | 4 | 2 | 2 | 9 | 1 | 1 | 3.9 | 6 | 4 | 0.4 | 0.9 | 1 | 6 | 0.3 | 0.3 | 55 | 25 | 2 | q | 2 | | | | |
| DG11-454C | 59.44 | 60.96 | 1.52 | MGND | WTH | 2nd half of interval heavily silicified, Fe-oxidation in fractures, some chl w/ clay and carbonate. Large sulfide viens mostly arsenopyrite. | 2 | 1 | 3 | 2 | 2 | 3 | 1 | 1 | 0.9 | 0.9 | 9 | 4 | 0.1 | 0.9 | 3 | 6 | 2 | 2.2 | 60 | 50 | 2 | q | 3 | | 0.1 | | |
| DG11-454C | 60.96 | 62.48 | 1.52 | MGND | WTH | Slickenlines in fractures I to fractures. Some fractures Fe-oxidized w/ small amounts of clay | 2 | 1 | 3 | 2 | 1 | 2 | 2 | 1 | 0.6 | 1 | 3 | 4 | 0.1 | 0.3 | 5 | 6 | 2 | 3.3 | 50 | | 2.1 | q | 2 | | 0.5 | | |
| DG11-454C | 62.48 | 64.01 | 1.53 | MGND | WTH | large (1.5cm) sulfide viens, predominantly pyrite, smaller veins mostly arsenopyrite & sphalerite. Minor Fe-oxiadation in fractures. | 2 | 2 | 3 | 1 | 1 | 2 | 2 | 1 | 2 | 3.8 | 3 | 4 | 0.3 | 0.5 | 13 | 6 | 1.5 | 4.5 | 55 | 70 | 2 | q | 2 | | 2 | | |
| DG11-454C | 64.01 | 65.53 | 1.52 | MGND | WTH | .4cm off set in microfault between arsenopyrite viens, mineralization of sulphides in fault. Many sulfides in this section, small amount of Fe-oxidation in | 2 | 2 | 3 | 2 | 2 | 3 | 1 | 1 | 1.1 | 1.1 | 6 | 4 | 0.5 | 1.3 | 27 | 6 | 3.5 | 13.7 | 50 | 65 | 1.5 | q | 3 | | 7 | | |
| DG11-454C | 65.53 | 67.06 | 1.53 | MGND | WTH | lots of sulphides viens, some broken-up weathered GND, not clay, pebble size. | 1 | 2 | 2 | 2 | 2 | 2 | | | | | 3 | 4 | 0.1 | 0.3 | 13 | 6 | 1.5 | 5.3 | 65 | 30 | 2.5 | q | 2 | | 3 | | |
| DG11-454C | 67.06 | 68.58 | 1.52 | MGND | WTH | 30cm section at end of interval clay alteration w/ carbonates and chl, small amount of Fe-oxidation. Increase of sphalerite in sulfide viens&fractures. | 2 | 1 | 2 | 3 | 2 | 1 | 2 | 1 | 2.5 | 4.8 | 4 | 4 | 0.4 | 1 | 6 | 6 | 1.2 | 3.4 | 55 | 15 | 2.3 | q | 2 | | 2 | | |
| DG11-454C | 68.58 | 69.91 | 1.33 | MGND | WTH | most of interval unaltered GND, few small viens all 3 types, in end of interval. | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 0.1 | 0.1 | 3 | 4 | 0.1 | 0.3 | 4 | 6 | 0.3 | 0.7 | 60 | | 1.5 | q | 1 | | 0.5 | | |
| DG11-454C | 69.91 | 71.63 | 1.72 | MGND | WTH | very large qtz(10.9cm) and suphide(11.8cm) viens 60cm section of clay alteration near beginning of interval. Fe-oxidation and carbonates in fractures. | 2 | 2 | 1 | 2 | 2 | 2 | 5 | 1 | 10.9 | 14.9 | 3 | 4 | 0.1 | 0.3 | 4 | 6 | 11.8 | 13.6 | 55 | | 2 | q | 1 | | 8 | | |
| DG11-454C | 71.63 | 73.23 | 1.60 | MGND | WTH | 1st half of interval unaltered GND, 2nd half heavily viened, large(1.1cm) pyrite and sphalerite vien, some carbonate viens crosscut each other. | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 0.3 | 0.3 | 10 | 4 | 0.3 | 1.4 | 2 | 6 | 1.1 | 1.4 | 50 | | 2.2 | q | 1 | | 1 | | |
| DG11-454C | 73.23 | 74.68 | 1.45 | MGND | WTH | middle of interval has sections completely altered to clay, other sections contain small sulphide viens. | 1 | 1 | 2 | 3 | 2 | 3 | 5 | 1 | 2 | 3 | 6 | 4 | 2 | 2.5 | 2 | 6 | 0.1 | 0.2 | 55 | 70 | 4 | q | 2 | | 0.1 | | |
| DG11-454C | 74.68 | 76.2 | 1.52 | MGND | WTH | small amounts of sulfide-mineralization in some calcite viens, others completely mineralized. Carbonate viens cross-cut qtz. | 1 | 2 | 3 | 2 | 3 | 2 | 5 | 1 | 1.5 | 3.9 | 14 | 4 | 0.3 | 1.7 | 4 | 6 | 1 | 1.3 | 55 | 30 | 2 | q | 2 | | 0.5 | | |
| DG11-454C | 76.2 | 77.72 | 1.52 | MGND | WTH | carbonate viens cross-cut qtz, sulphide viens are arsenopyrite. Very little Fe-oxidation in fractures. | 1 | 2 | 3 | 1 | 3 | 2 | 2 | 1 | 0.9 | 1.4 | 13 | 4 | 0.3 | 1.6 | 5 | 6 | 0.4 | 0.9 | 60 | 75 | 1.5 | q | 1 | | | | |
| DG11-454C | 77.72 | 79.25 | 1.53 | MGND | WTH | Beginning and end of interval have heavy clay alteration. 4cm large sufide vien(30%pyrite, 10%spalerite, 60%arsenopyrite). | 1 | 2 | 2 | 3 | 1 | 2 | 2 | 1 | 2 | 3 | 1 | 4 | 0.1 | 0.1 | 9 | 6 | 4 | 8.3 | 60 | | 2.5 | q | 2 | | 3 | | |
| DG11-454C | 79.25 | 80.77 | 1.52 | MGND | WTH | No sulphides, minor viening, minor fe-oxidation. | 1 | 2 | 1 | | 2 | 1 | 2 | 1 | 0.5 | 0.8 | 2 | 4 | 0.4 | 0.5 | | | | | 60 | 30 | 0.6 | q | 1 | | | | |
| DG11-454C | 80.77 | 82.27 | 1.50 | MGND | WTH | slightly Fe-oxidized in fractures, sulphide viens are mainly arsenopyrite. Carbonate viens=30°all others=60° | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1.5 | 1.5 | 8 | 4 | 0.5 | 1.6 | 2 | 6 | 0.7 | 1.4 | 60 | 20 | 2.4 | q | 1 | | 0.3 | | |
| DG11-454C | 82.27 | 83.82 | 1.55 | MGND | WTH | small fractures have clay/chl alteration&minor amount of FE-oxidation. | 1 | 2 | 3 | 2 | 2 | 1 | 1 | 1 | 0.4 | 0.4 | 3 | 4 | 0.2 | 0.4 | 2 | 6 | 0.2 | 0.4 | 55 | | 2 | q | 1 | | 0.2 | | |
| DG11-454C | 83.82 | 85.3 | 1.48 | MGND | WTH | end of interval section completley altered to clay, some fractures =chl/clay/Fe-oxidation alteration. Large 3cm sulphide viens mainly arsenopyrite and pyrite. | 2 | 1 | 3 | 4 | 2 | 1 | 1 | 1 | 0.3 | 0.3 | 1 | 4 | 0.2 | 0.2 | 8 | 6 | 3 | 5.2 | 45 | 30 | 1.4 | q | 1 | | 3 | | |
| DG11-454C | 85.3 | 86.87 | 1.57 | MGND | WTH | 1 small 3.5x1cm xenolith=chloritized, dark grey, mafic. 1st half of interval silicified, 2nd half=blocky clay and Fe-oxidation. | 3 | 1 | 3 | 3 | 3 | 2 | | | | | 9 | 4 | 0.3 | 1.2 | 4 | 6 | 0.2 | 0.8 | 60 | 30 | 4 | q | 1 | | 0.2 | | |
| DG11-454C | 86.87 | 88.4 | 1.53 | MGND | WTH | Very brokenup and altered. Caly alteration, Fe-oxidation, carbonate and chl throughout. | 4 | | 4 | 4 | 3 | | 1 | 1 | 0.2 | 0.2 | 2 | 4 | 0.2 | 0.4 | | | | | 55 | | | | | | | | |
| DG11-454C | 88.4 | 89.92 | 1.52 | MGND | WTH | Clay alteration, chloritization throughout. End of interval becomes a bit more silicified(less clay). | 4 | | 4 | 3 | 3 | 1 | 1 | 1 | 2 | 2 | 8 | 4 | 0.2 | 1.1 | 1 | 6 | 0.8 | 0.8 | 55 | 30 | 2 | chl | 1 | | 0.3 | | |
| DG11-454C | 89.92 | 91.44 | 1.52 | MGND | WTH | Fe-oxidation in fractures. Large xenolith=fine grained, dark grey, mafic, cross cut by carbonate vien@ 50°, sulfide viens arsenopyrite and pyrite. | 3 | 1 | 2 | 2 | 3 | 1 | 4 | 1 | 9 | 1.5 | 5 | 4 | 0.2 | 0.6 | 3 | 6 | 4 | 4.2 | 50 | 30 | 0.5 | q | 1 | | 2 | | |
| DG11-454C | 91.44 | 92.96 | 1.52 | MGND | WTH | Fe-oxidation/carbonate in fractures, crumbly w/caly alteration near beginning and end of interval. Suphide viens consist of pyrite & arsenopyrtie w/ small amout of sphalerite.. | 3 | 1 | 1 | 2 | 3 | 1 | 1 | 1 | 0.1 | 0.1 | 7 | 4 | 0.1 | 0.7 | 3 | 6 | 0.9 | 1.1 | 55 | 20 | 3.1 | q | 1 | | 0.5 | | |
| DG11-454C | 92.96 | 94.59 | 1.63 | MGND | WTH | Fe-oxidation in fractures, very few sulphides, small amounts of clay. | 2 | 2 | 1 | 2 | 2 | 1 | 2 | 1 | 0.1 | 0.2 | 4 | 4 | 0.1 | 0.4 | 1 | 6 | 0.1 | 0.1 | 55 | | 1.2 | q | 1 | | | | |
| DG11-454C | 94.59 | 96.01 | 1.42 | MGND | WTH | very blocky& clay altered/Fe-oxidized/carbonates in fractures. | 4 | | 1 | 4 | 4 | 1 | 1 | 1 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | | | | | 65 | 30 | 0.5 | q | 1 | | | | |
| DG11-454C | 96.01 | 97.54 | 1.53 | MGND | WTH | mostly completely altered to clay w/ Fe-oxidation and chl alteration throughout. Few sulphide viens of arsenopyrite & pyrite, some comepletey oxidized w/ loss of mineralization. | 4 | | 4 | 4 | 1 | | 1 | 1 | 1.1 | 1.1 | 1 | 4 | 0.1 | 0.1 | 2 | 6 | 3.9 | 4.1 | 70 | | | | | | 2 | | |
| DG11-454C | 97.54 | 99.06 | 1.52 | MGND | WTH | Extreamly Fe-oxidized w/ clay alteration+in fractures blocky. | 4 | 1 | 3 | 3 | 2 | | 1 | 1 | 0.4 | 0.4 | 9 | 4 | 0.1 | 0.9 | 1 | 6 | 1.7 | 1.7 | 50 | | 0.7 | q | 1 | | 1 | | |
| DG11-454C | 99.06 | 100.55 | 1.49 | MGND | WTH | 6x2.5cm zenolith=dark grey, fine-grained, mafic. Very bocky & oxidized throughout w/ some clay/chl/carbonate in fractures. | 4 | 1 | 3 | 3 | 3 | 1 | | | | | 5 | 4 | 0.2 | 0.6 | | | | | 50 | 15 | 0.9 | q | 1 | | | | |
| DG11-454C | 100.55 | 102.11 | 1.56 | MGND | WTH | Larger qtz viens are rimmed w/ suphide viens(arsenopyrite and pyrite) highly oxidized, blocky, carbonate & small amount of chl in fractures. | 4 | 2 | 2 | 2 | 3 | 1 | 1 | 1 | 1.5 | 3.4 | 12 | 4 | 1 | 1.2 | 3 | 6 | 0.2 | 0.6 | 55 | | 1.3 | q | 1 | | 0.4 | | |
| DG11-454C | 102.11 | 103.6 | 1.49 | MGND | WTH | Fairly silicified, blocky, w/ large sulfide vien(8cm)=pyrite and arsenopyrite. Fe-oxidation in fractures, some have chl alteration. | 3 | 2 | 3 | 2 | 3 | 3 | 2 | 1 | 1.5 | 2.4 | 14 | 4 | 0.3 | 1.6 | 2 | 6 | 8 | 8.1 | 60 | | 3.5 | q | 2 | | 6 | | |
| DG11-454C | 103.6 | 105.16 | 1.56 | MGND | WTH | Blocky fractures, mainly carbonate viens w/ oxidation and carbonization/small amount of clay/chl in fractures. More arsenopyrite than pyrite in sulphide viens. | 3 | 2 | 2 | 2 | 3 | 2 | | | | | 11 | 4 | 0.4 | 2.2 | 5 | 6 | 0.6 | 1 | 55 | 70 | 4.5 | q | 3 | | 0.5 | | |
| DG11-454C | 105.16 | 106.68 | 1.52 | MGND | WTH | Blocky, very oxidized w/ no sulphides. Some chloritization/carbonate w/ Fe oxidation & clay in fractures. | 3 | 2 | 2 | 2 | 3 | 1 | | | | | 8 | 4 | 0.1 | 0.8 | | | | | 60 | 30 | 1.3 | q | 1 | | | | |
| DG11-454C | 106.68 | 108.2 | 1.52 | MGND | WTH | Some sufide viens completley oxidized, losing mineralization, black left in fractures, highly oxidized, some sections completely altered to Fe-oxie and clay. | 4 | 1 | 2 | 4 | 3 | | 1 | 1 | 0.5 | 0.5 | 8 | 4 | 0.5 | 1.4 | 1 | 6 | 0.5 | 0.5 | 60 | 30 | | | | | 0.25 | | |
| DG11-454C | 108.2 | 109.73 | 1.53 | MGND | WTH | Samll carbonate viens, some Fe-oxidized, some cross cut each other at 60°and 30° | 2 | 3 | 1 | 1 | 3 | 1 | | | | | 15 | 4 | 0.1 | 1.5 | | | | | 65 | 30 | 2.3 | q | 1 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 57.92 | 59.44 | 1 | | | | | | | | | 1 | K721152 | 0.061 |
| DG11-454C | 59.44 | 60.96 | 1 | | | | | | | | | 1.1 | K721153 | 0.652 |
| DG11-454C | 60.96 | 62.48 | 2 | | | | | | | | | 2.5 | K721154 | 6.47 |
| DG11-454C | 62.48 | 64.01 | 2 | | 0.5 | | | | | | | 4.5 | K721155 | 2.68 |
| DG11-454C | 64.01 | 65.53 | 5 | | 1 | | | | | | | 14 | K721157 | 3.34 |
| DG11-454C | 65.53 | 67.06 | 2 | | 0.5 | | | | | | | 5.5 | K721158 | 1.865 |
| DG11-454C | 67.06 | 68.58 | 1 | | 1 | | | | | | | 4 | K721159 | 1.765 |
| DG11-454C | 68.58 | 69.91 | 1 | | | | | | | | | 1.5 | K721160 | 0.05 |
| DG11-454C | 69.91 | 71.63 | 4 | | 1 | | | | | | | 13 | K721161 | 3.28 |
| DG11-454C | 71.63 | 73.23 | | | 1 | | | | | | | 2 | K721163 | 0.075 |
| DG11-454C | 73.23 | 74.68 | | | 0.1 | | | | | | | 0.3 | K721164 | 0.005 |
| DG11-454C | 74.68 | 76.2 | 0.5 | | 0.5 | | | | | | | 1.5 | K721165 | 0.01 |
| DG11-454C | 76.2 | 77.72 | 2 | | | | | | | | | 2 | K721166 | 0.206 |
| DG11-454C | 77.72 | 79.25 | 4 | | 2 | | | | | | | 8 | K721167 | 0.678 |
| DG11-454C | 79.25 | 80.77 | | | | | | | | | | | K721168 | 0.0025 |
| DG11-454C | 80.77 | 82.27 | 0.9 | | 0.3 | | | | | | | 1.5 | K721170 | 0.067 |
| DG11-454C | 82.27 | 83.82 | 0.2 | | | | | | | | | 0.4 | K721171 | 0.005 |
| DG11-454C | 83.82 | 85.3 | 3 | | 1 | | | | | | | 7 | K721172 | 0.859 |
| DG11-454C | 85.3 | 86.87 | 0.5 | | 0.2 | | | | | | | 0.9 | K721173 | 0.02 |
| DG11-454C | 86.87 | 88.4 | | | | | | | | | | | K721174 | 0.0025 |
| DG11-454C | 88.4 | 89.92 | 0.5 | | | | | | | | | 0.8 | K721175 | 0.039 |
| DG11-454C | 89.92 | 91.44 | 2 | | 1 | | | | | | | 5 | K721176 | 0.165 |
| DG11-454C | 91.44 | 92.96 | 0.5 | | 0.3 | | | | | | | 1.3 | K721177 | 0.096 |
| DG11-454C | 92.96 | 94.59 | 0.1 | | | | | | | | | 0.1 | K721178 | 0.0025 |
| DG11-454C | 94.59 | 96.01 | | | | | | | | | | | K721179 | 0.009 |
| DG11-454C | 96.01 | 97.54 | 2 | | | | | | | | | 4 | K721180 | 0.778 |
| DG11-454C | 97.54 | 99.06 | 1 | | | | | | | | | 2 | K721181 | 0.012 |
| DG11-454C | 99.06 | 100.55 | | | | | | | | | | | K721182 | 0.095 |
| DG11-454C | 100.55 | 102.11 | 0.4 | | | | | | | | | 0.8 | K721183 | 0.007 |
| DG11-454C | 102.11 | 103.6 | 2 | | | | | | | | | 8 | K721184 | 0.091 |
| DG11-454C | 103.6 | 105.16 | 1.5 | | | | | | | | | 2 | K721185 | 0.184 |
| DG11-454C | 105.16 | 106.68 | | | | | | | | | | | K721186 | 0.007 |
| DG11-454C | 106.68 | 108.2 | 0.25 | | | | | | | | | 0.5 | K721187 | 0.012 |
| DG11-454C | 108.2 | 109.73 | 0.4 | | | | | | | | | | K721188 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 109.73 | 111.25 | 1.52 | MGND | WTH | Some slickenlines in oxidized calcite fractures oriented I to fractures(60°) very small amount of sulphides forming in forming in fractures(mainly pyrite). 1 fracture contains slickenlines w/ chlorite/arsenopyrite/fe-oxidation. | 2 | 3 | 3 | 2 | 3 | 2 | 1 | 5 | 0.3 | 0.3 | 10 | 4 | 0.6 | 2 | 1 | 6 | 0.1 | 0.1 | 50 | 25 | 3.5 | q | 2 | | 0.2 | | |
| DG11-454C | 111.25 | 113.02 | 1.77 | MGND | WTH | Fe-oxidation and carbonization in fractures, some chloritized w/ small amounts of clay. | 2 | 2 | 2 | 1 | 2 | 2 | 3 | 1 | 0.7 | 1.5 | 10 | 4 | 0.1 | 1 | 4 | 6 | 0.5 | 0.8 | 60 | 30 | 2.3 | q | 2 | | 0.4 | | |
| DG11-454C | 113.02 | 114.3 | 1.28 | MGND | WTH | Very broken up and oxidized throughout except for 1st section containing large qtz(7cm) and suphide(1.9cm) viens=70%pyrite, 30%arsenopyrite | 4 | 1 | 3 | 3 | 1 | 1 | 3 | 1 | 7 | 9 | 2 | 4 | 0.1 | 0.2 | 2 | 6 | 1.9 | 2.5 | 65 | 30 | 3 | q | 1 | | 7 | | |
| DG11-454C | 114.3 | 115.83 | 1.53 | MGND | WTH | last 29cm are silicified, beginning of interval highly oxidized throughout w/ lots of chloritization/clay alteration. Blk area's where sulfides oxidized, loss of minerals. | 4 | 1 | 3 | 3 | 2 | 2 | 1 | 1 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | | | | | 60 | 23 | | | | | | | |
| DG11-454C | 115.83 | 117.35 | 1.52 | MGND | WTH | Blocky highly oxidized throughout, chloritized w/ few viens. | 4 | 1 | 3 | 3 | 2 | 1 | | | | | 11 | 4 | 0.1 | 1.1 | | | | | 55 | 15 | 1.3 | q | 1 | | | | |
| DG11-454C | 117.35 | 118.88 | 1.53 | MGND | WTH | Highly Fe-oxized w/ carbonate in fractures. Some sections higly oxidized & being altered to clay. Large .2x.2cm pyrite cubes. | 3 | 2 | 2 | 2 | 3 | 1 | 1 | 1 | 1.4 | 1.4 | 15 | 4 | 1.3 | 3.6 | 2 | 6 | 1 | 1.5 | 50 | 20 | 2.5 | q | 1 | | 1 | | |
| DG11-454C | 118.88 | 120.4 | 1.52 | MGND | WTH | highly Fe-oxidized in fractures, 1st half of interval Fe-oxidized throughout some areas completely altered to clay. | 3 | 2 | 1 | 3 | 2 | 1 | 1 | 1 | 0.2 | 0.2 | 9 | 4 | 0.2 | 1.1 | 1 | 6 | 0.1 | 0.1 | 60 | 40 | | | | | | | |
| DG11-454C | 120.4 | 121.92 | 1.52 | MGND | WTH | Fe-oxidation and carbonization in fractures, blocky. | 3 | 2 | 2 | 1 | 3 | 3 | | | | | 10 | 4 | 0.1 | 1 | | | | | 60 | 30 | 1.6 | q | 2 | | | | |
| DG11-454C | 121.92 | 123.44 | 1.52 | MGND | WTH | beginning of interval very Fe-oxidized and blocky, clay altered in the middle, solid and silicified at the end. | 3 | 2 | 1 | 3 | 2 | 2 | | | | | 4 | 4 | 0.1 | 0.4 | | | | | 50 | | 0.5 | q | 1 | | | | |
| DG11-454C | 123.44 | 124.82 | 1.38 | MGND | WTH | blocky w/ oxidation in fractures, many carbonate viens at both 50° and 30°. | 3 | 2 | 2 | 2 | 2 | 2 | | | | | 12 | 4 | 0.1 | 1.2 | | | | | 50 | 30 | 1.4 | q | 1 | | | | |
| DG11-454C | 124.82 | 126.49 | 1.67 | MGND | WTH | 1st half of interval altered to clay & chloritized, 2nd half more silicified w/ sulfides, cannot se selvage around viens because the core is so silicified. | 3 | 2 | 3 | 4 | 2 | 3 | 3 | 1 | 2.3 | 3.7 | 4 | 4 | 0.1 | 0.4 | 2 | 6 | 4 | 4.1 | 60 | 40 | | | | | 2.5 | | |
| DG11-454C | 126.49 | 128.07 | 1.58 | MGND | WTH | Fractures are Fe-oxidized w/ carbonates and chl. The middle of the intervalhas no alteration in fractures. | 2 | 2 | 2 | 1 | 2 | 1 | | | | | 6 | 4 | 1.4 | 1.9 | 3 | 6 | 4 | 4.2 | 55 | | 0.9 | q | 1 | | 3 | | |
| DG11-454C | 128.07 | 129.54 | 1.47 | MGND | WTH | 1 fracture at 40° contains slickenlines w/ chl. Other fractures are Fe-oxidized w/ carbonates slightly altered to clay. | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 1 | 1 | 1.6 | 7 | 4 | 0.1 | 0.7 | 4 | 6 | 1.7 | 2.1 | 60 | 40 | 2.1 | q | 2 | | 1.5 | | |
| DG11-454C | 129.54 | 131.17 | 1.63 | MGND | WTH | 1st half of interval silicified, 2nd half blocky w/ Fe-oxidation/chl/clay. | 3 | 3 | 2 | 3 | 2 | 1 | 2 | 1 | 0.7 | 1.2 | 15 | 4 | 0.1 | 1.5 | 1 | 6 | 0.9 | 0.9 | 45 | 60 | 0.4 | q | 1 | | 0.5 | | |
| DG11-454C | 131.17 | 132.59 | 1.42 | MGND | WTH | Fe-oxidation in fractures, some contain sulphides(pyrite and arsenopyrite). End of interval is blocky carbonate & chl alteration throughout, beginning of interval more silicified. | 3 | 2 | 3 | 3 | 3 | 2 | 2 | 1 | 0.5 | 0.8 | 6 | 4 | 0.1 | 0.6 | 4 | 6 | 0.6 | 0.9 | 50 | 30 | 4.1 | q | 2 | | 0.3 | | |
| DG11-454C | 132.59 | 134.12 | 1.53 | MGND | WTH | Carbonate & fe-oxidation in fractures. Middle of interval chloritized throughout w/ some clay alteration, last half is unalterd w/ few fractures. | 3 | 3 | 3 | 3 | 3 | | 3 | 1 | 0.5 | 1 | 3 | 4 | 0.1 | 0.3 | | | | | 50 | 30 | 0.3 | q | 1 | | | | |
| DG11-454C | 134.12 | 135.64 | 1.52 | MGND | WTH | Small xenolith(1.5x1cm)=fine grained dark grey mafic. End of interval is blocky, contains chl alteration w/ clay and small sulphide viens. | 2 | 3 | 2 | 1 | 2 | 1 | | | | | 8 | 4 | 0.1 | 0.8 | 2 | 6 | 0.2 | 0.4 | 65 | 30 | 1.8 | q | 1 | | 0.4 | | |
| DG11-454C | 135.64 | 137.27 | 1.63 | MGND | WTH | Additional silicification continues after selvage, up to 4cm. Fe-oxidation & carbonate in fractures. | 2 | 2 | 2 | 1 | 2 | 3 | 2 | 1 | 0.7 | 1.1 | 17 | 4 | 0.2 | 2 | 5 | 6 | 0.6 | 1.2 | 65 | 30 | 1.3 | q | 2 | | 0.6 | | |
| DG11-454C | 137.27 | 138.68 | 1.41 | MGND | WTH | 1st half of interval highly silicified/chloritized throughout. Fe-oxidation/carbonization in fractures. End of interval extreamly broken up, not quite clay. | 2 | 3 | 3 | 1 | 2 | 3 | | | | | 7 | 4 | 1.5 | 2.1 | 9 | 6 | 2.5 | 3.9 | 70 | 35 | 2.1 | q | 3 | | 3 | | |
| DG11-454C | 138.68 | 140.21 | 1.53 | MGND | WTH | last 30cm of interval solid w/ fractures, the rest of interval highly clay altered w/ chl/Fe-oxidation/carbonate throughout, highly fractured. | 4 | 1 | 4 | 4 | 4 | 1 | | | | | 5 | 4 | 0.1 | 0.5 | 1 | 6 | 0.1 | 0.1 | 40 | 70 | | | | | | | |
| DG11-454C | 140.21 | 141.73 | 1.52 | MGND | WTH | highly silicified/Fe-oxidized infractures a bit throughout. Chloritized throughout w/ small amounts of clay. | 3 | 2 | 3 | 2 | 3 | 3 | 4 | 1 | 0.4 | 0.7 | 10 | 4 | 0.2 | 1.1 | 5 | 6 | 2.6 | 3.3 | 65 | 30 | 3 | q | 2 | | 2 | | |
| DG11-454C | 141.73 | 143.23 | 1.50 | MGND | WTH | Highly silicifiedin 1st half of interval, blocky & chloritized throughout. 2nd half clay alteration. | 3 | 2 | 3 | 2 | 2 | 3 | 2 | 1 | 0.4 | 0.9 | 14 | 4 | 1 | 2.8 | 1 | 6 | 0.1 | 0.1 | 45 | | 3.4 | q | 3 | | | | |
| DG11-454C | 143.23 | 144.78 | 1.55 | MGND | WTH | Fairly silicified w/ some chl alteration throughout. Fe-oxidation/carbonate in fractures, increased sericite. | 3 | 3 | 2 | 1 | 2 | 3 | 1 | 1 | 0.4 | 0.4 | 8 | 4 | 0.1 | 0.8 | 1 | 6 | 0.4 | 0.4 | 60 | 40 | 2.4 | q | 2 | | 0.6 | | |
| DG11-454C | 144.78 | 146.31 | 1.53 | MGND | WTH | .5x.5cm sericite, fe-oxidation/carbonate in fractures. Some areas are highly silicified w/ chlorite throughout. Mainly arsenopyrite in sulphide viens. | 2 | 3 | 3 | 1 | 3 | 3 | | | | | 12 | 4 | 0.1 | 1.2 | 4 | 6 | 0.5 | 0.9 | 60 | 40 | 3.1 | q | 2 | | 0.2 | | |
| DG11-454C | 146.31 | 147.83 | 1.52 | MGND | WTH | xenolith=dark grey, fine-grained mafic(2.1x5cm), carbonate vien crosscuts the xenolith. Fe-oxidation and carbonate in fractures. Carbonate viens 30° crosscut 60° carbonate viens. | 2 | 2 | 2 | 1 | 3 | 1 | | | | | 12 | 4 | 0.1 | 1.2 | | | | | 60 | 30 | 1.3 | q | 2 | | | | |
| DG11-454C | 147.83 | 149.36 | 1.53 | MGND | WTH | Increased sericite and silicification w/ some chl throughout 30° carbonate viens crosscut 60°. | 2 | 3 | 3 | 1 | 3 | 3 | 2 | 1 | 0.6 | 0.9 | 8 | 4 | 0.1 | 1.8 | 3 | 6 | 2 | 2.4 | 65 | 30 | 2.5 | q | 3 | | 1.5 | | |
| DG11-454C | 149.36 | 150.88 | 1.52 | MGND | WTH | Fe-oxidation/chl/carbonate in fractures. Many small carbonate viens. | 2 | 3 | 2 | 1 | 3 | 2 | | | | | 14 | 4 | 0.1 | 1.4 | | | | | 50 | 40 | 4.1 | q | 2 | | | | |
| DG11-454C | 150.88 | 152.4 | 1.52 | MGND | WTH | Fairly unaltered, selvage around qtz viens. Carbonate viens 40° cross cut qtz 65°. | | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 0.4 | 0.4 | 7 | 4 | 0.1 | 0.7 | | | | | 30 | 40 | 5 | q | 1 | | | | |
| DG11-454C | 152.4 | 153.92 | 1.52 | MGND | WTH | slickenlines in fracture oriented w/ fracture at 65°. Fe-oxidation/carbonization in fracture, fairly silicified. | 2 | 2 | 1 | 2 | 2 | 3 | | | | | 15 | 4 | 0.4 | 0.2 | 3 | 6 | 0.4 | 0.9 | 65 | 40 | 3 | q | 2 | | 0.4 | | |
| DG11-454C | 153.92 | 155.25 | 1.33 | MGND | WTH | very silicified, small sections(7cm) of complete Fe-oxidation. Fe-oxidation/carbonization in fractures, some chl throughout. | 2 | 3 | 3 | 1 | 3 | 4 | 2 | 1 | 0.6 | 0.9 | 7 | 4 | 0.2 | 0.8 | 1 | 6 | 1.5 | 1.5 | 65 | 30 | 2.4 | q | 3 | | 1 | | |
| DG11-454C | 155.25 | 156.97 | 1.72 | MGND | WTH | Middle section of the interval (90cm) completely altered to clay/chl/Fe-oxidation. Beginning and end of interval silicified w/ chl and Fe-oxidation. | 4 | 2 | 4 | 4 | 3 | 3 | | | | | 8 | 4 | 0.4 | 1.2 | | | | | 50 | | | | | | | | |
| DG11-454C | 156.97 | 158.5 | 1.53 | MGND | WTH | Fairly silicified, lots of chloritization throughout w/ Fe-oxidation. Sulphide vien altered w/ chl and carbonate. | 3 | 3 | 3 | 1 | 2 | 4 | 2 | 1 | 0.6 | 1 | 10 | 4 | 0.9 | 2.1 | 1 | 6 | 2.1 | 2.1 | 55 | 30 | 5.9 | q | 3 | | | | |
| DG11-454C | 158.5 | 160.02 | 1.52 | MGND | WTH | Middle of interval highly chloritized w/ large sericite(.4x.4cm) highly Fe-oxidized w/ cabonate in fractures. | 3 | 3 | 3 | 2 | 3 | 1 | | | | | 6 | 4 | 0.1 | 0.6 | | | | | 35 | | 4.2 | q | 2 | | | | |
| DG11-454C | 160.02 | 161.54 | 1.52 | MGND | WTH | chloritization and carbonization in fractures | | 3 | 2 | 1 | 3 | 1 | | | | | 9 | 4 | 0.2 | 1 | | | | | 40 | 30 | 2.1 | q | 1 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 109.73 | 111.25 | 3 | | | | | | | | | 0.2 | K721189 | 0.0025 |
| DG11-454C | 111.25 | 113.02 | | | | | | | | | | 0.8 | K721191 | 0.0025 |
| DG11-454C | 113.02 | 114.3 | | | | | | | | | | 10 | K721192 | 0.151 |
| DG11-454C | 114.3 | 115.83 | 0.5 | | | | | | | | | | K721193 | 0.013 |
| DG11-454C | 115.83 | 117.35 | 0.1 | | | | | | | | | | K721194 | 0.011 |
| DG11-454C | 117.35 | 118.88 | | | | | | | | | | 1.5 | K721195 | 0.024 |
| DG11-454C | 118.88 | 120.4 | | | | | | | | | | 0.1 | K721197 | 0.006 |
| DG11-454C | 120.4 | 121.92 | | | | | | | | | | | K721198 | 0.0025 |
| DG11-454C | 121.92 | 123.44 | | | | | | | | | | | K721199 | 0.0025 |
| DG11-454C | 123.44 | 124.82 | | | | | | | | | | | K721200 | 0.0025 |
| DG11-454C | 124.82 | 126.49 | 1.5 | | | | | | | | | 4 | K721201 | 0.189 |
| DG11-454C | 126.49 | 128.07 | 1.5 | | | | | | | | | 4.5 | K721202 | 0.08 |
| DG11-454C | 128.07 | 129.54 | 0.6 | | | | | | | | | 2.1 | K721203 | 0.304 |
| DG11-454C | 129.54 | 131.17 | 0.4 | | | | | | | | | 0.9 | K721204 | 0.086 |
| DG11-454C | 131.17 | 132.59 | 0.6 | | | | | | | | | 0.9 | K721205 | 0.033 |
| DG11-454C | 132.59 | 134.12 | | | | | | | | | | | K721206 | 0.013 |
| DG11-454C | 134.12 | 135.64 | 0.1 | | | | | | | | | 0.5 | K721207 | 0.059 |
| DG11-454C | 135.64 | 137.27 | 0.5 | | | | | | | | | 1.1 | K721208 | 0.332 |
| DG11-454C | 137.27 | 138.68 | 0.5 | | 5 | | | | | | | 4 | K721209 | 0.272 |
| DG11-454C | 138.68 | 140.21 | 0.1 | | | | | | | | | | K721211 | 0.014 |
| DG11-454C | 140.21 | 141.73 | 0.7 | | 0.7 | | | | | | | 3.4 | K721212 | 0.04 |
| DG11-454C | 141.73 | 143.23 | 0.1 | | | | | | | | | 0.1 | K721213 | 0.017 |
| DG11-454C | 143.23 | 144.78 | 0.2 | | 0.2 | | | | | | | 1 | K721214 | 0.021 |
| DG11-454C | 144.78 | 146.31 | 0.6 | | 0.2 | | | | | | | 1 | K721215 | 0.025 |
| DG11-454C | 146.31 | 147.83 | | | | | | | | | | | K721217 | 0.0025 |
| DG11-454C | 147.83 | 149.36 | 0.5 | | 0.5 | | | | | | | 2.5 | K721218 | 0.044 |
| DG11-454C | 149.36 | 150.88 | | | | | | | | | | | K721219 | 0.012 |
| DG11-454C | 150.88 | 152.4 | | | | | | | | | | | K721220 | 0.012 |
| DG11-454C | 152.4 | 153.92 | 0.4 | | 0.1 | | | | | | | 1 | K721221 | 0.016 |
| DG11-454C | 153.92 | 155.25 | 0.5 | | | | | | | | | 1.5 | K721223 | 0.031 |
| DG11-454C | 155.25 | 156.97 | | | | | | | | | | | K721224 | 0.028 |
| DG11-454C | 156.97 | 158.5 | 1.5 | | 1 | | | | | | | 2.5 | K721225 | 0.038 |
| DG11-454C | 158.5 | 160.02 | | | | | | | | | | | K721226 | 0.012 |
| DG11-454C | 160.02 | 161.54 | | | | | | | | | | | K721227 | 0.012 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 161.54 | 163.07 | 1.53 | MGND | WTH | 1st 52cm of interval is silicified w/ chl throught, contains a xenolith=dark grey, fine grained mafic(2.1x6.7cm). Carbonate veins cross cut the xenolith. End of the interval broken clay altered, highly oxidized and chloritized. | 4 | 2 | 4 | 4 | 3 | 2 | 2 | 1 | 0.6 | 0.8 | 7 | 4 | 0.1 | 0.7 | | | | | 60 | 20 | 1.9 | chl | 2 | | | | |
| DG11-454C | 163.07 | 164.59 | 1.52 | MGND | WTH | highly altered to clay, Fe-oxidized/chl, some sections contain carbonates, few qtz viens. | 4 | | 4 | 4 | 3 | | 4 | 1 | 2.3 | 2.9 | | | | | | | | | 55 | | | | | | | | |
| DG11-454C | 164.59 | 166.12 | 1.53 | MGND | WTH | Same as above more carbonization | 4 | | 4 | 4 | 4 | | 1 | 1 | 2.4 | 2.4 | | | | | | | | | 50 | | | | | | | | |
| DG11-454C | 166.12 | 167.03 | 0.91 | MGND | WTH | Same as above, slightly less clay altered in some sections. | 4 | | 4 | 4 | 4 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-455C | 2.44 | 5.49 | 3.05 | MGND | WTH | 3 cm thick layer of highly oxidized GND at top of interval. 0.3cm thick qtz/chlorite vein in middle of interval. 7cm zone of highly silicified GND surrounding qtz vein | 2 | 4 | | | | 3 | 3 | 1 | 1 | 2 | 3 | 1 | 0.3 | 1.2 | | | | | 50 | 65 | 0.5 | q | 1 | | | | |
| DG11-455C | 5.49 | 7.01 | 1.52 | AGND | WTH | Possible fault with 70deg angle at end of interval. The selvage around major vein is oxidized | 4 | 3 | | 4 | | 2 | | | | | 3 | 1 | 0.5 | 0.9 | | | | | 70 | 70 | 0.7 | q | 3 | | | | |
| DG11-455C | 7.01 | 8.53 | 1.52 | MGND | WTH | | 2 | 1 | 2 | | | 2 | 1 | 1 | 1 | 1 | 3 | 1 | 0.8 | 1.6 | | | | | 50 | 65 | 1 | q | 4 | | | | |
| DG11-455C | 8.53 | 10.05 | 1.52 | MGND | WTH | Thick selvages around qtz/chlorite veins | 2 | 1 | 2 | | | 2 | | | | | 2 | 1 | 0.4 | 1.1 | 3 | 5 | 0.3 | 0.6 | 60 | 60 | 2 | q | 5 | | | | |
| DG11-455C | 10.05 | 11.58 | 1.53 | MGND | WTH | 5cm thick zone of intense oxidization at start of interval | 2 | | | | 2 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | 3 | 5 | 0.2 | 0.5 | 60 | 60 | 0.5 | q | 3 | | | | |
| DG11-455C | 11.58 | 13.01 | 1.43 | MGND | WTH | | 3 | | 3 | | | 3 | 1 | 1 | 1.2 | 1.2 | 3 | 1 | 0.4 | 0.5 | | | | | 50 | 40 | 0.2 | q | 2 | | | | |
| DG11-455C | 13.01 | 14.63 | 1.62 | MGND | WTH | | 2 | | | 2 | | 3 | | | | | 3 | 5 | 0.1 | 0.3 | | | | | 45 | | 0.1 | q | 2 | | | | |
| DG11-455C | 14.63 | 16.15 | 1.52 | MGND | WTH | Undulatory selvages around veins. ~10% chlorite in selvages | 2 | 1 | 2 | | | 3 | | | | | 3 | 1 | 0.5 | 1.1 | 1 | 5 | 0.4 | 0.4 | 50 | 45 | 2 | q | 4 | | | | |
| DG11-455C | 16.15 | 17.68 | 1.53 | MGND | WTH | FeCO3 on fracture surfaces | 2 | 1 | 2 | | 2 | 2 | 1 | 1 | 1 | 1 | 3 | 1 | 0.5 | 1.4 | | | | | 85 | 50 | 1 | q | 3 | | | | |
| DG11-455C | 17.68 | 19.2 | 1.52 | MGND | WTH | Very few fractures. ~5-10% chlorite in qtz selvages. | 2 | 1 | 2 | | 2 | 2 | | | | | 4 | 5 | 0.5 | 0.9 | 1 | 1 | 0.7 | 0.7 | 45 | | 1 | q | 2 | | | | |
| DG11-455C | 19.2 | 20.73 | 1.53 | MGND | WTH | FeCO3 and oxidized clay with scorodite colour on fracture surfaces | 2 | 1 | 1 | 1 | | 2 | 1 | 1 | 1.7 | 1.7 | 2 | 1 | 0.2 | 0.3 | 4 | 5 | 0.2 | 0.6 | 90 | 75 | 2 | q | 3 | | | | |
| DG11-455C | 20.73 | 22.25 | 1.52 | MGND | WTH | ~5% chlorite in qtz selvages | 2 | | 2 | | 1 | 3 | | | | | 4 | 1 | 0.3 | 1.1 | 2 | 5 | 0.2 | 0.4 | 50 | 70 | 3.5 | q | 5 | | | | |
| DG11-455C | 22.25 | 23.77 | 1.52 | MGND | WTH | Very competent rock with few fractures. FeCO3 in fractures and selvages | 2 | | 2 | | 2 | | 1 | 1 | 1.1 | 1.1 | 3 | 1 | 0.7 | 1.6 | 2 | 5 | 0.1 | 0.2 | 90 | 50 | 0.5 | q | 2 | | | | |
| DG11-455C | 23.77 | 25.29 | 1.52 | MGND | WTH | ~10%chlorite in selvages | 2 | | 2 | | 2 | 2 | 1 | 1 | 3 | 3 | 4 | 1 | 0.9 | 2.7 | | | | | 85 | | 2 | q | 3 | | | | |
| DG11-455C | 25.29 | 26.82 | 1.53 | MGND | FSH | ~10%chlorite in selvages | | 1 | 2 | | | 2 | | | | | 3 | 1 | 0.5 | 0.8 | 1 | 4 | 0.1 | 0.1 | 80 | 10 | 1 | q | 2 | | | | |
| DG11-455C | 26.82 | 28.39 | 1.57 | AGND | FSH | 20% of interval is massive qtz/sulphide vein. Mainly fine grained pyrite and arsenopyrite | | 5 | 3 | 3 | | | 5 | 6 | 31 | 47 | | | | | | | | | 90 | | | | | | 10 | | |
| DG11-455C | 28.39 | 29.87 | 1.48 | AGND | WTH | Disseminated sulphides (py and arsenopyrite) in veinlets at top of interval | 2 | 5 | 3 | 4 | | | 1 | 1 | 1.5 | 1.5 | 1 | 4 | 0.5 | 0.5 | 1 | 6 | 1.5 | 1.5 | 80 | | | | | | | | |
| DG11-455C | 29.87 | 31.39 | 1.52 | AGND | WTH | Highly oxidized fracture surfaces | 2 | 4 | 3 | 3 | | | | | | | 2 | 1 | 0.5 | 0.8 | 2 | 5 | 0.1 | 0.2 | 50 | 80 | 5 | q | 5 | | | | |
| DG11-455C | 31.39 | 32.92 | 1.53 | AGND | WTH | 17cm thick sulphide vein. No selvages | 2 | 3 | | 2 | | | 1 | 6 | 17 | 17 | | | | | | | | | 50 | | | | | | 10 | | |
| DG11-455C | 32.92 | 34.44 | 1.52 | MGND | WTH | Unaltered GND with few veins | | | 2 | | 1 | | | | | | 2 | 5 | 0.1 | 0.2 | | | | | 65 | | 2 | q | 2 | | | | |
| DG11-455C | 34.44 | 35.97 | 1.53 | MGND | FSH | | | | 2 | | | 1 | | | | | 4 | 5 | 0.2 | 1.5 | | | | | 70 | | 0.3 | q | 2 | | | | |
| DG11-455C | 35.97 | 37.49 | 1.52 | MGND | FSH | Qtz selvages containing ~5% chlorite. Veins are very irregular | | | | | 1 | 1 | | | | | 3 | 5 | 0.1 | 0.3 | | | | | 50 | 65 | 0.4 | q | 1 | | | | |
| DG11-455C | 37.49 | 39.01 | 1.52 | MGND | FSH | 16cm long, fine grained mafic, pyroxene and biotite rich xeonlith, 40cm into interval. 2 qtz veins cross-cut xenolith. Selvages around chlorite veins, but not qtz veins | | | 2 | | 2 | 1 | | | | | 3 | 1 | 0.6 | 1.4 | 4 | 5 | 0.3 | 0.6 | 90 | 60 | 0.3 | q | 1 | | | | |
| DG11-455C | 39.01 | 40.53 | 1.52 | MGND | FSH | | | | | | | 1 | | | | | | | | | 3 | 1 | 0.1 | 0.1 | 50 | | | | | | | | |
| DG11-455C | 40.53 | 42.06 | 1.53 | MGND | FSH | Large qtz selvage around qtz/chlorite vein. Minimal selvage around qtz veins | | | 1 | | 1 | 2 | | | | | 2 | 1 | 0.8 | 1.3 | 3 | 5 | 0.4 | 0.7 | 80 | 50 | 1.5 | q | 3 | | | | |
| DG11-455C | 42.06 | 43.58 | 1.52 | MGND | FSH | 9cm long xenolith cross-cut by 0.3cm thick qtz/chlorite vein. Vein has 1cm thick felsic selvages (lying within the xenolith) | | | 3 | | | | 1 | 1 | 1.3 | 1.3 | 1 | 1 | 0.4 | 0.4 | 5 | 5 | 1 | 1.8 | 50 | 80 | 1.5 | q | 2 | | | | |
| DG11-455C | 43.58 | 45.11 | 1.53 | MGND | FSH | Very large (12cm) qtz selvage containing disseminated chlorite | | | 3 | | 2 | 2 | | | | | 3 | 1 | 0.5 | 0.9 | 1 | 5 | 0.1 | 0.1 | 70 | | 12 | q | 4 | | | | |
| DG11-455C | 45.11 | 46.63 | 1.52 | MGND | FSH | 53cm from top of interval is a thick CaCO3 layer on fracture surface, surrounded by 10cm of alteration | 2 | 2 | 2 | 2 | 1 | | | | | | 4 | 1 | 0.4 | 1.2 | 1 | 5 | 0.2 | 0.2 | 55 | 80 | 1.1 | q | 2 | | | | |
| DG11-455C | 46.63 | 48.16 | 1.53 | MGND | FSH | 1cm thick selvage around large qtz vein | 2 | 2 | 1 | 2 | | | | | | | 1 | 1 | 0.9 | 0.9 | 6 | 5 | 0.2 | 0.7 | 45 | 70 | 1 | q | 2 | | | | |
| DG11-455C | 48.16 | 49.68 | 1.52 | MGND | FSH | Highly silicified around fracture in mid-interval. | | 2 | | | 3 | | | | | | 3 | 1 | 0.3 | 0.6 | 2 | 5 | 0.5 | 0.6 | 80 | 45 | 5 | q | 2 | | | | |
| DG11-455C | 49.68 | 51.21 | 1.53 | MGND | FSH | ~20% chlorite in selvages | | 2 | | | 2 | | | | | | 2 | 1 | 0.5 | 0.6 | 5 | 5 | 0.2 | 0.7 | 50 | 55 | 2 | q | 3 | | | | |
| DG11-455C | 51.21 | 52.73 | 1.52 | MGND | FSH | ~25cm thick highly silicified and chloritized GND surrounding sulphide vein at bottom of interval. Disseminated pyrite in altered zone also | 1 | 3 | 1 | 2 | 3 | | | | | | 1 | 6 | 0.5 | 0.5 | 1 | 5 | 0.3 | 0.3 | 75 | 55 | 25 | q | 5 | | 0.5 | | |
| DG11-455C | 52.73 | 54.25 | 1.52 | MGND | FSH | Top of interval hosts a 5cm thick vein of highly clay altered GND. 10cm long mafic xenolith 55cm from bottom of interval | 2 | | 2 | 2 | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 0.2 | 0.2 | 1 | 5 | 0.2 | 0.2 | 45 | 55 | 6 | q | 4 | | | | |
| DG11-455C | 54.25 | 55.77 | 1.52 | MGND | FSH | 30cm from top of interval is a 23cm thick zone of qtz/chl/sericite altered GND, cut by minor qtz veins and overprinted by CaCO3 | 2 | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 4 | 1 | 0.7 | 1.6 | 1 | 5 | 0.4 | 0.4 | 45 | 65 | 2 | q | 2 | | | | |
| DG11-455C | 55.77 | 57.3 | 1.53 | MGND | FSH | 15%chlorite in qtz selvages | 1 | 2 | 1 | 1 | 1 | | | | | | 4 | 1 | 0.8 | 1.5 | 2 | 5 | 0.4 | 0.6 | 60 | 80 | 3 | q | 2.5 | | | | |
| DG11-455C | 57.3 | 58.82 | 1.52 | MGND | FSH | 25%chlorite in qtz selvages | 2 | 2 | | | 1 | | | | | | 8 | 1 | 0.8 | 1.9 | 1 | 5 | 0.6 | 0.6 | 60 | 85 | 9 | q | 4 | | | | |
| DG11-455C | 58.82 | 60.35 | 1.53 | MGND | FSH | 25cm of interval is mod-highly altered rock | 3 | 3 | 3 | 2 | | | | | | | 3 | 1 | 0.6 | 1.1 | 1 | 5 | 0.3 | 0.3 | 45 | | 2.5 | q | 3 | | | | |
| DG11-455C | 60.35 | 61.8 | 1.45 | AGND | WTH | 80% of interval is mod altered GND, overprinted with CaCO3 | 4 | 3 | 3 | 2 | 1 | 1 | 1 | 2 | 2 | 4 | 1 | 0.4 | 1.3 | 1 | 5 | 0.1 | 0.1 | 40 | 80 | 3.5 | q | 2 | | | | |
| DG11-455C | 61.8 | 63.4 | 1.60 | MGND | FSH | Fractures are altered, containing moderate amount of clay, CaCO3, sericite, chlorite. | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.6 | 0.7 | 1 | 5 | 0.4 | 0.4 | 60 | 70 | 1.5 | q | 2 | | | | |
| DG11-455C | 63.4 | 64.92 | 1.52 | MGND | FSH | CaCO3, clay, chlorite in fractures. Almost no veining | 2 | 3 | 2 | 2 | 1 | | | | | | 1 | 5 | 0.4 | 0.4 | | | | | 80 | | | | | | | | |
| DG11-455C | 64.92 | 66.45 | 1.53 | MGND | FSH | 0.1-0.3cm thick accumulation of CaCO3 on fracture surfaces. Up to 2cm selvages around fractures. No selvages around other veins | 1 | 3 | 1 | 2 | | | | | | | 1 | 1 | 0.2 | 0.2 | 2 | 5 | 0.8 | 1 | 50 | 60 | 2 | q | 3 | | | | |
| DG11-455C | 66.45 | 67.97 | 1.52 | CGND | FSH | 75% of interval is very highly silicified CGND- 70% qtz/30% chlorite | | | 4 | | | 4 | 1 | 1 | 4 | 4 | 8 | 1 | 0.5 | 2.1 | 5 | 5 | 0.3 | 0.8 | 55 | 85 | 1 | q | 1 | | | | |
| DG11-455C | 67.97 | 69.49 | 1.52 | CGND | FSH | 80% of interval is very highly silicified CGND | | | 4 | | | 4 | 1 | 1 | 1 | 1 | 15 | 1 | 0.7 | 3.3 | 4 | 5 | 0.1 | 0.4 | 75 | 50 | 1 | q | 1 | | | | |
| DG11-455C | 69.49 | 71.02 | 1.53 | MGND | FSH | No selvages. 50cm CaCO3 filled fracture runs down core axis at 10deg angle. 10 cm zone of highly silicified CGND next to CaCO3 fracture | 2 | 2 | 2 | 2 | 1 | | | | | | 5 | 1 | 0.5 | 1.3 | | | | | 35 | 60 | | q | 2 | | | | |
| DG11-455C | 71.02 | 72.54 | 1.52 | MGND | FSH | 15 cm fine grained biotite, pyroxene rich mafic xenolith 35cm from end of interval cross-cut by CaCO3 vein with large selvage | 1 | 3 | | 2 | 1 | | | | | | 1 | 1 | 0.6 | 0.6 | 1 | 4 | 0.2 | 0.2 | 50 | 15 | 2.5 | q | 3 | | | | |
| DG11-455C | 72.54 | 74.07 | 1.53 | MGND | FSH | | 1 | 1 | | | | 1 | | | | | 2 | 1 | 0.5 | 0.7 | | | | | 60 | | 1 | q | 1 | | | | |
| DG11-455C | 74.07 | 75.59 | 1.52 | MGND | FSH | 3 mafic xenoliths with average size of 6cm | | | 2 | | | 1 | | | | | 2 | 1 | 0.8 | 0.8 | 1 | 5 | 0.8 | 0.8 | 60 | 40 | 2 | q | 2 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-454C | 161.54 | 163.07 | | | | | | | | | | | K721228 | 0.007 |
| DG11-454C | 163.07 | 164.59 | | | | | | | | | | | K721230 | 0.007 |
| DG11-454C | 164.59 | 166.12 | | | | | | | | | | | K721231 | 0.0025 |
| DG11-454C | 166.12 | 167.03 | | | | | | | | | | | K721232 | 0.0025 |
| DG11-455C | 2.44 | 5.49 | | | | | | | | | | | K720327 | 0.096 |
| DG11-455C | 5.49 | 7.01 | | | | | | | | | | | K720328 | 0.012 |
| DG11-455C | 7.01 | 8.53 | | | | | | | | | | | K720330 | 0.0025 |
| DG11-455C | 8.53 | 10.05 | | | | | | | | | | | K720331 | 0.0025 |
| DG11-455C | 10.05 | 11.58 | | | | | | | | | | | K720332 | 0.0025 |
| DG11-455C | 11.58 | 13.01 | | | | | | | | | | | K720333 | 0.0025 |
| DG11-455C | 13.01 | 14.63 | | | | | | | | | | | K720334 | 0.0025 |
| DG11-455C | 14.63 | 16.15 | | | | | | | | | | | K720335 | 0.0025 |
| DG11-455C | 16.15 | 17.68 | | | | | | | | | | | K720336 | 0.0025 |
| DG11-455C | 17.68 | 19.2 | | | | | | | | | | | K720337 | 0.0025 |
| DG11-455C | 19.2 | 20.73 | | | | | | | | | | | K720338 | 0.0025 |
| DG11-455C | 20.73 | 22.25 | | | | | | | | | | | K720339 | 0.0025 |
| DG11-455C | 22.25 | 23.77 | | | | | | | | | | | K720340 | 0.0025 |
| DG11-455C | 23.77 | 25.29 | | | | | | | | | | | K720341 | 0.0025 |
| DG11-455C | 25.29 | 26.82 | | | | | | | | | | | K720342 | 0.0025 |
| DG11-455C | 26.82 | 28.39 | 10 | | | | | | | | | 20 | K720343 | 11 |
| DG11-455C | 28.39 | 29.87 | | | | | | | | | | | K720344 | 1.44 |
| DG11-455C | 29.87 | 31.39 | | | | | | | | | | | K720345 | 0.027 |
| DG11-455C | 31.39 | 32.92 | 10 | | | | | | | | | 20 | K720346 | 7.36 |
| DG11-455C | 32.92 | 34.44 | | | | | | | | | | | K720347 | 0.011 |
| DG11-455C | 34.44 | 35.97 | | | | | | | | | | | K720348 | 0.0025 |
| DG11-455C | 35.97 | 37.49 | | | | | | | | | | | K720349 | 0.0025 |
| DG11-455C | 37.49 | 39.01 | | | | | | | | | | | K724351 | 0.0025 |
| DG11-455C | 39.01 | 40.53 | | | | | | | | | | | K724352 | 0.0025 |
| DG11-455C | 40.53 | 42.06 | | | | | | | | | | | K724353 | 0.0025 |
| DG11-455C | 42.06 | 43.58 | | | | | | | | | | | K724354 | 0.052 |
| DG11-455C | 43.58 | 45.11 | | | | | | | | | | | K724355 | 0.0025 |
| DG11-455C | 45.11 | 46.63 | | | | | | | | | | | K724357 | 0.0025 |
| DG11-455C | 46.63 | 48.16 | | | | | | | | | | | K724358 | 0.0025 |
| DG11-455C | 48.16 | 49.68 | | | | | | | | | | | K724359 | 0.0025 |
| DG11-455C | 49.68 | 51.21 | | | | | | | | | | | K724360 | 0.0025 |
| DG11-455C | 51.21 | 52.73 | 0.5 | | | | | | | | | 1 | K724361 | 0.04 |
| DG11-455C | 52.73 | 54.25 | | | | | | | | | | | K724363 | 0.0025 |
| DG11-455C | 54.25 | 55.77 | | | | | | | | | | | K724364 | 0.0025 |
| DG11-455C | 55.77 | 57.3 | | | | | | | | | | | K724365 | 0.0025 |
| DG11-455C | 57.3 | 58.82 | | | | | | | | | | | K724366 | 0.0025 |
| DG11-455C | 58.82 | 60.35 | | | | | | | | | | | K724367 | 0.0025 |
| DG11-455C | 60.35 | 61.8 | | | | | | | | | | | K724368 | 0.007 |
| DG11-455C | 61.8 | 63.4 | | | | | | | | | | | K724370 | 0.0025 |
| DG11-455C | 63.4 | 64.92 | | | | | | | | | | | K724371 | 0.0025 |
| DG11-455C | 64.92 | 66.45 | | | | | | | | | | | K724372 | 0.0025 |
| DG11-455C | 66.45 | 67.97 | | | | | | | | | | | K724373 | 0.0025 |
| DG11-455C | 67.97 | 69.49 | | | | | | | | | | | K724374 | 0.0025 |
| DG11-455C | 69.49 | 71.02 | | | | | | | | | | | K724375 | 0.0025 |
| DG11-455C | 71.02 | 72.54 | | | | | | | | | | | K724376 | 0.0025 |
| DG11-455C | 72.54 | 74.07 | | | | | | | | | | | K724377 | 0.0025 |
| DG11-455C | 74.07 | 75.59 | | | | | | | | | | | K724378 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-455C | 75.59 | 77.11 | 1.52 | MGND | FSH | 13cm fine grained mafic xenolith at top of inteval. 5 "stringy" qtz veinlets with highly silicified selvages halfway through interval | | 3 | 2 | 2 | 2 | | | | | | 1 | 5 | 0.3 | 0.3 | 4 | 1 | 0.1 | 0.4 | 70 | 60 | 2 | q | 3 | | | | |
| DG11-455C | 77.11 | 78.64 | 1.53 | MGND | FSH | Blocky MGND | | | 2 | 2 | 2 | | | | | | 1 | 1 | 0.5 | 0.5 | 4 | 4 | 0.1 | 0.4 | 30 | 50 | 1 | q | 2 | | | | |
| DG11-455C | 78.64 | 80.16 | 1.52 | MGND | FSH | 8cm long mafic xenolith ~50cm from bottom of interval | | | 2 | | 1 | 1 | 2 | 1 | 1.3 | 2.5 | 1 | 5 | 0.4 | 0.4 | | | | | 60 | 70 | 3 | q | 3 | | | | |
| DG11-455C | 80.16 | 81.69 | 1.53 | MGND | FSH | *Recovery is low in this interval. Only 2.8m despite very competent GND. One vein is fairly disseminated | | | | | | | | | | | 2 | 5 | 0.6 | 1 | | | | | 50 | 75 | 1.1 | q | 3 | | | | |
| DG11-455C | 81.69 | 83.22 | 1.53 | MGND | FSH | | | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1.4 | 1.4 | 3 | 5 | 0.4 | 1.1 | | | | | 70 | 55 | 1 | q | 2 | | | | |
| DG11-455C | 83.22 | 84.73 | 1.51 | AGND | WTH | 80% of interval is highly altered GND. Fine graied pyrite vein ~0.1cm thick with disseminated pyrite surrounding it, is found mid interval in AGND | | 5 | 2 | 4 | 4 | | | | | | 6 | 4 | 0.1 | 0.6 | 1 | 6 | 0.2 | 0.2 | 65 | 90 | 2.5 | q | 5 | | 0.1 | | |
| DG11-455C | 84.73 | 86.25 | 1.52 | AGND | WTH | 1st half of interval is MGND, 2nd half of interval is AGND | | 4 | 3 | 3 | 2 | | 1 | 1 | 1.8 | 1.8 | 3 | 6 | 0.5 | 0.9 | 4 | 1 | 0.3 | 0.8 | 60 | 75 | 0.4 | q | 1 | | | | |
| DG11-455C | 86.25 | 87.78 | 1.53 | MGND | WTH | 1st 7cm of interval is highly altered GND. Very prominent selvages with 20% chl/ 80%qtz | | 2 | 3 | 2 | 3 | | | | | | 4 | 4 | 0.2 | 0.6 | 2 | 5 | 0.8 | 0.9 | 45 | 85 | 9 | q | 5 | | | | |
| DG11-455C | 87.78 | 89.3 | 1.52 | MGND | WTH | 30cm zone of highly altered and silicified GND near end of interval | | 2 | 3 | 2 | 1 | 3 | 1 | 1 | 2 | 2 | 1 | 4 | 0.4 | 0.4 | | | | | 25 | 80 | | | | | | | |
| DG11-455C | 89.3 | 90.83 | 1.53 | MGND | FSH | | | 1 | 1 | | 2 | | | | | | 1 | 4 | 0.1 | 0.1 | 1 | 5 | 0.1 | 0.1 | 20 | 70 | 0.3 | q | 1 | | | | |
| DG11-455C | 90.83 | 92.3 | 1.47 | MGND | FSH | Moderate to highly silicified around qtz/chl veins | | | 1 | | 2 | 1 | 2 | 1 | 3 | 4.9 | 2 | 1 | 0.3 | 0.3 | 2 | 5 | 0.6 | 1.1 | 50 | 70 | 2 | q | 2 | | | | |
| DG11-455C | 92.3 | 93.88 | 1.58 | MGND | FSH | Disseminated qtz/chl veins with very large selvages of qtz/chl | | | 1 | | 2 | 2 | | | | | 3 | 5 | 0.7 | 1.4 | 1 | 1 | 0.2 | 0.2 | 45 | | 2 | q | 3 | | | | |
| DG11-455C | 93.88 | 95.4 | 1.52 | MGND | FSH | Hardly any veining | | | 2 | | 1 | | | | | | 1 | 4 | 0.1 | 0.1 | | | | | 10 | | 1 | q | 1 | | | | |
| DG11-455C | 95.4 | 96.93 | 1.53 | MGND | FSH | 0.5cm thick qtz vein @80deg cross-cuts 0.3cm chl vein @40deg. Offset of chlorite vein is 0.5cm | | | 1 | | 1 | 2 | 1 | 5 | 4 | 4 | 1 | 5 | 0.8 | 0.8 | 1 | 1 | 0.5 | 0.5 | 60 | 55 | 3 | q | 5 | | | | |
| DG11-455C | 96.93 | 98.46 | 1.53 | MGND | FSH | 7cm zone of very highly silicified GND | | | 2 | | | 2 | 2 | 1 | 2.2 | 3.2 | 1 | 5 | 0.2 | 0.2 | | | | | 60 | | 0.8 | q | 2 | | | | |
| DG11-455C | 98.46 | 99.97 | 1.51 | MGND | FSH | 25cm section of highly altered GND, ~25cm from bottom of interval. Sulphide vein 0.1cm thick and disseminated sulphides for 4cm at top of altered zone | | 3 | 2 | 3 | | 2 | | | | | 3 | 1 | 0.9 | 1.7 | 1 | 6 | 0.2 | 0.2 | 45 | | | | | | 0.1 | | |
| DG11-455C | 99.97 | 101.49 | 1.52 | AGND | FSH | 30cm zone of highly altered GND, followed by a 50cm zone of moderately altered GND at bottom of interval with 0.4cm thick CaCO3 vein with large selvages cutting through at a low angle. | | 4 | 4 | 3 | 4 | | | | | | 3 | 4 | 0.4 | 0.8 | | | | | 15 | 65 | 2 | s | 5 | | | | |
| DG11-455C | 101.49 | 103.2 | 1.71 | MGND | FSH | 0.5cm CaCO3 vein cross-cuts 0.9cmqtz vein. Highly altered GND around CaCO3 veins (i.e: prominent selvages) of sericite and chlorite. Qtz/chlorite veins also have very prominent selvages of qtz/sericite/chlorite composition. CaCO3 coatiing most fracture su | | 2 | 2 | | 2 | | 1 | 1 | 1 | 1 | 2 | 4 | 0.5 | 0.6 | 3 | 5 | 0.9 | 2 | 75 | 15 | 3.5 | s | 5 | | | | |
| DG11-455C | 103.2 | 104.64 | 1.44 | MGND | FSH | Very low angle fractures infilled with CaCO3, chlorite, sericite. 30cm into interval is 1 large qtz vein with several minor qtz vein offshoots | | 2 | 2 | 3 | 2 | | 1 | 1 | 1.5 | 1.5 | 2 | 1 | 0.5 | 0.9 | 4 | 4 | 0.3 | 0.6 | 5 | 60 | 2.5 | q | 2 | | | | |
| DG11-455C | 104.64 | 106.07 | 1.43 | MGND | FSH | Prominent qtz/5%chl selvages around all veins | | | 2 | | 1 | 3 | 1 | 1 | 1 | 1 | 2 | 5 | 0.6 | 1.1 | | | | | 70 | 80 | 1.5 | q | 5 | | | | |
| DG11-455C | 106.07 | 107.6 | 1.53 | MGND | FSH | Moderately altered GND with 15cm interval of highly altered clay/carb/sericite rich selvage around carbonate vein | | 4 | | 2 | 2 | | | | | | 1 | 4 | 0.2 | 0.2 | | | | | 35 | | 2 | s | 5 | | | | |
| DG11-455C | 107.6 | 109.12 | 1.52 | AGND | WTH | Very highly altered GND. All primary minerals (except qtz) have been altered. No selvage visible | | 5 | 5 | 4 | 3 | | | | | | 1 | 4 | 0.4 | 0.4 | | | | | 5 | | | | | | | | |
| DG11-455C | 109.12 | 110.65 | 1.53 | AGND | WTH | 1st half of interval is highly is highly altered to sericite/clay. 2nd half is highly silicified GND | | 4 | 4 | 3 | 2 | 4 | | | | | 1 | 4 | 0.3 | 0.3 | | | | | 5 | | | | | | | | |
| DG11-455C | 110.65 | 112.17 | 1.52 | MGND | WTH | 1st third of interval is very highly altered to sericite/ clay/carbonate. Last 2/3 of interval is MGND. EOH | | | | 3 | 2 | 1 | | | | | 1 | 4 | 0.9 | 0.9 | 2 | 1 | 0.6 | 1.2 | 15 | 60 | 1 | q | 4 | | | | |
| DG11-456C | 8.23 | 9.75 | 1.52 | MGND | OVB | Oxidized core up to 10.30m. No veins, silicified core after 10.3m | 3 | | | 2 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-456C | 9.75 | 11.28 | 1.53 | MGND | WTH | Weathered MGND with hernt quartz selvage on clear quartz vein. | 2 | 1 | 1 | | | 2 | | | | | 2 | 1 | 0.5 | 0.5 | | | | | 55 | | 1 | q | 3 | | | | |
| DG11-456C | 11.28 | 12.8 | 1.52 | MGND | WTH | Silicification at 11.55m for 20c, around quartz vein. | 2 | 1 | 1 | | | 3 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 60 | | 0.2 | q | 4 | | | | |
| DG11-456C | 12.8 | 14.33 | 1.53 | MGND | WTH | | 1 | 3 | 1 | | | 3 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 50 | | 0.3 | q | 3 | | | | |
| DG11-456C | 14.33 | 15.75 | 1.42 | MGND | WTH | | 1 | 1 | | 1 | | 2 | | | | | 4 | 1 | 0.5 | 1 | | | | | 60 | | 0.4 | q | 3 | | | | |
| DG11-456C | 15.75 | 17.37 | 1.62 | MGND | WTH | Fe-oxides in 0.3 cm vug within 0.5 cm qtz veins- rusted out sulfides (?) | 1 | 1 | 1 | | | 2 | | | | | 2 | 1 | 0.4 | 0.8 | | | | | 50 | | 0.4 | q | 4 | | | | |
| DG11-456C | 17.37 | 18.89 | 1.52 | MGND | WTH | Fracture zone at 18.50 to 18.75m. Large mafic clast at 17,68m that is 13cm X 6 cm biotite +chlorite laths make up xenolith. | 3 | 1 | 2 | 3 | | 2 | | | | | 4 | 5 | 0.5 | 1.3 | | | | | 40 | | 1.5 | q | 3 | | | | |
| DG11-456C | 18.89 | 20.42 | 1.53 | MGND | WTH | clear quartz veins with milky white-yellowish quartz selvage with minor lem in selvage | 1 | 1 | 1 | | | 2 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | 50 | 50 | 0.3 | q | 4 | | | | |
| DG11-456C | 20.42 | 21.94 | 1.52 | MGND | WTH | Grossanous ubble at 23.30m for 10 cm. No veins. | 1 | | | 3 | | 2 | 1 | 1 | 1.5 | 1.5 | 1 | 6 | 0.2 | 0.2 | 4 | 1 | 0.1 | 0.4 | 50 | 60 | 0.3 | q | 3 | | | | |
| DG11-456C | 21.94 | 23.47 | 1.53 | MGND | WTH | Small fracture from 23.70 to 23.80m. 2cm quartz vein with 0.50 pyrite laspy on up drill hole | 2 | 1 | | 2 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-456C | 23.47 | 25.07 | 1.60 | MGND | WTH | Fresh GND. Calcite on fracture faces. Large quartz vein (5cm) with vugs open or filled with Fe oxidation. | 3 | 1 | | 3 | 1 | | | | | | | | | | | | | | 60 | | 0.2 | | 4 | | 1 | | |
| DG11-456C | 25.07 | 26.52 | 1.45 | MGND | WTH | | 1 | 1 | 1 | | | 1 | 2 | 6 | 2.5 | 3.5 | | | | | | | | | 50 | | 0.3 | q | 3 | | | | |
| DG11-456C | 26.52 | 28.04 | 1.52 | MGND | FSH | Numerous qtz and chlorite veins, 1 veins has 2mm thick vein center filled with arsenopyrite. | | 1 | 1 | | | 1 | 3 | 1 | 5 | 7 | 3 | 5 | 0.5 | 1.1 | | | | | 60 | | 0.2 | q | 3 | | | | |
| DG11-456C | 28.04 | 29.57 | 1.53 | MGND | FSH | | | 1 | 1 | | 1 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | 6 | 5 | 0.5 | 2.5 | 60 | | 0.3 | q | 3 | | | | |
| DG11-456C | 29.57 | 31.09 | 1.52 | MGND | FSH | | 1 | 1 | 1 | | | 2 | | | | | 4 | 1 | 0.5 | 2 | | | | | 50 | | 0.3 | q | 3 | | | | |
| DG11-456C | 31.09 | 32.61 | 1.52 | MGND | FSH | | | 1 | 1 | | | 2 | 1 | 1 | 1 | 1 | 4 | 5 | 0.5 | 1.8 | | | | | 40 | | 1.2 | q | 3 | | | | |
| DG11-456C | 32.61 | 34.13 | 1.52 | MGND | WTH | Oxidized core- FeOx on fracture faces + in Fx at 33.00m-33.20m with upper + lower contact at 33 degrees. | 3 | 2 | 1 | 3 | | | 1 | 1 | 3 | 3 | | | | | | | | | 50 | | 0.3 | q | 4 | | | | |
| DG11-456C | 34.13 | 35.66 | 1.53 | MGND | WTH | | 1 | 2 | 1 | 2 | | | 1 | 1 | 0.5 | 0.5 | | | | | | | | | 50 | | 0.2 | q | 3 | | | | |
| DG11-456C | 35.66 | 37.01 | 1.35 | MGND | WTH | Approaching ''AGND'', more chlorite/ oxidation very oxidized core along fractures | 3 | 2 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | | | |
| DG11-456C | 37.01 | 38.71 | 1.70 | MGND | WTH | Large barren quartz vein | 2 | 2 | 1 | 2 | | | 1 | 1 | 14 | 14 | 1 | 1 | 0.3 | 0.3 | | | | | 40 | | 0.2 | q | 3 | | | | |
| DG11-456C | 38.71 | 40.23 | 1.52 | MGND | WTH | | 1 | 1 | 1 | | | 1 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | 50 | | 0.2 | q | 3 | | | | |
| DG11-456C | 40.23 | 41.76 | 1.53 | MGND | WTH | oxidation on fracture surfaces | 1 | 1 | | 1 | | | | | | | 4 | 5 | 0.3 | 1.1 | | | | | 50 | | 0.3 | q | 4 | | | | |
| DG11-456C | 41.76 | 43.28 | 1.52 | MGND | WTH | Qtz chlorite veins have large irregular/wavy contacts with MGND + are more like silicification that distinct/ sharp veins. | 1 | 1 | 1 | | | 1 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | 50 | | 0.3 | q | 4 | | | | |
| DG11-456C | 43.28 | 44.81 | 1.53 | MGND | WTH | wg in quartz vein filled with biotite 0.5 X0.5 cm | 1 | | | | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 2 | 5 | 0.5 | 0.8 | 25 | 50 | 0.3 | q | 3 | | | | |
| DG11-456C | 44.81 | 46.33 | 1.52 | MGND | FSH | Sporadic oxidation. Mostly sericite/chlorite/clay alteration | 2 | 2 | 2 | 1 | | | | | | | 1 | 5 | 0.7 | 0.7 | | | | | 45 | | 1 | q | 3 | 1 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-455C | 75.59 | 77.11 | | | | | | | | | | | K724379 | 0.0025 |
| DG11-455C | 77.11 | 78.64 | | | | | | | | | | | K724380 | 0.0025 |
| DG11-455C | 78.64 | 80.16 | | | | | | | | | | | K724381 | 0.0025 |
| DG11-455C | 80.16 | 81.69 | | | | | | | | | | | K724382 | 0.0025 |
| DG11-455C | 81.69 | 83.22 | | | | | | | | | | | K724383 | 0.0025 |
| DG11-455C | 83.22 | 84.73 | | | | | | | | | | 0.1 | K724384 | 0.0025 |
| DG11-455C | 84.73 | 86.25 | | | | | | | | | | | K724385 | 0.018 |
| DG11-455C | 86.25 | 87.78 | | | | | | | | | | | K724386 | 0.0025 |
| DG11-455C | 87.78 | 89.3 | | | | | | | | | | | K724387 | 0.019 |
| DG11-455C | 89.3 | 90.83 | | | | | | | | | | | K724388 | 0.0025 |
| DG11-455C | 90.83 | 92.3 | | | | | | | | | | | K724389 | 0.0025 |
| DG11-455C | 92.3 | 93.88 | | | | | | | | | | | K724391 | 0.0025 |
| DG11-455C | 93.88 | 95.4 | | | | | | | | | | | K724392 | 0.0025 |
| DG11-455C | 95.4 | 96.93 | | | | | | | | | | | K724393 | 0.0025 |
| DG11-455C | 96.93 | 98.46 | | | | | | | | | | | K724394 | 0.0025 |
| DG11-455C | 98.46 | 99.97 | | | | | | | | | | 0.1 | K724395 | 0.007 |
| DG11-455C | 99.97 | 101.49 | | | | | | | | | | | K724397 | 0.018 |
| DG11-455C | 101.49 | 103.2 | | | | | | | | | | | K724398 | 0.0025 |
| DG11-455C | 103.2 | 104.64 | | | | | | | | | | | K724399 | 0.0025 |
| DG11-455C | 104.64 | 106.07 | | | | | | | | | | | K724400 | 0.0025 |
| DG11-455C | 106.07 | 107.6 | | | | | | | | | | | K724301 | 0.006 |
| DG11-455C | 107.6 | 109.12 | | | | | | | | | | | K724302 | 0.0025 |
| DG11-455C | 109.12 | 110.65 | | | | | | | | | | | K724303 | 0.0025 |
| DG11-455C | 110.65 | 112.17 | | | | | | | | | | | K724304 | 0.0025 |
| DG11-456C | 8.23 | 9.75 | | | | | | | | | | | K720751 | 0.019 |
| DG11-456C | 9.75 | 11.28 | | | | | | | | | | | K720752 | 0.009 |
| DG11-456C | 11.28 | 12.8 | | | | | | | | | | | K720753 | 0.0025 |
| DG11-456C | 12.8 | 14.33 | | | | | | | | | | | K720754 | 0.084 |
| DG11-456C | 14.33 | 15.75 | | | | | | | | | | | K720755 | 0.083 |
| DG11-456C | 15.75 | 17.37 | | | | | | | | | | | K720757 | 0.0025 |
| DG11-456C | 17.37 | 18.89 | | | | | | | | | | | K720758 | 0.013 |
| DG11-456C | 18.89 | 20.42 | | | | | | | | | | | K720759 | 0.012 |
| DG11-456C | 20.42 | 21.94 | 0.3 | | | | | | | | | 0.3 | K720760 | 0.011 |
| DG11-456C | 21.94 | 23.47 | | | | | | | | | | | K720761 | 0.0025 |
| DG11-456C | 23.47 | 25.07 | 0.2 | | | | | | | | | 1.2 | K720763 | 0.235 |
| DG11-456C | 25.07 | 26.52 | | | | | | | | | | | K720764 | 0.0025 |
| DG11-456C | 26.52 | 28.04 | | | | | | | | | | | K720765 | 0.0025 |
| DG11-456C | 28.04 | 29.57 | 0.5 | | | | | | | | | 0.5 | K720766 | 0.056 |
| DG11-456C | 29.57 | 31.09 | | | | | | | | | | | K720767 | 0.0025 |
| DG11-456C | 31.09 | 32.61 | | | | | | | | | | | K720768 | 0.0025 |
| DG11-456C | 32.61 | 34.13 | | | | | | | | | | | K720770 | 0.0025 |
| DG11-456C | 34.13 | 35.66 | | | | | | | | | | | K720771 | 0.0025 |
| DG11-456C | 35.66 | 37.01 | | | | | | | | | | | K720772 | 0.0025 |
| DG11-456C | 37.01 | 38.71 | | | | | | | | | | | K720773 | 0.048 |
| DG11-456C | 38.71 | 40.23 | | | | | | | | | | | K720774 | 0.0025 |
| DG11-456C | 40.23 | 41.76 | | | | | | | | | | | K720775 | 0.0025 |
| DG11-456C | 41.76 | 43.28 | | | | | | | | | | | K720776 | 0.059 |
| DG11-456C | 43.28 | 44.81 | | | | | | | | | | | K720777 | 0.0025 |
| DG11-456C | 44.81 | 46.33 | | | | | | | | | | | K720778 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-456C | 46.33 | 47.85 | 1.52 | MGND | FSH | Chlorite alteration decreasing over interval one vein near end of interval. | 1 | 1 | 3 | | 1 | 1 | | | | | 1 | 3 | 0.8 | 0.8 | | | | | 55 | | 0.6 | q | 3 | 1 | | | |
| DG11-456C | 47.85 | 49.37 | 1.52 | MGND | FSH | Strongly altered weakly consolidated veins are mostly non-planar and discontinous. Sulfides mostly in veins some in proximity to veins. | 2 | 4 | 1 | 3 | | | | | | | 6 | 6 | 0.6 | 1.1 | | | | | 50 | | | | | | | 0.6 | |
| DG11-456C | 49.37 | 50.9 | 1.53 | MGND | FSH | Weak alteration throughout the interval | 1 | | 2 | | 1 | 2 | | | | | 5 | 5 | 0.6 | 1.6 | | | | | 40 | | 2 | q | 3 | | | | |
| DG11-456C | 50.9 | 52.42 | 1.52 | MGND | FSH | Moderate alteration throughout the interval. | 1 | | 2 | | 1 | 2 | | | | | 4 | 5 | 0.4 | 1 | | | | | 40 | | 0.7 | q | 2 | | | | |
| DG11-456C | 52.42 | 53.95 | 1.53 | MGND | FSH | Most of alteration in the center of the interval | 2 | 2 | 1 | | 1 | | | | | | 2 | 5 | 0.8 | 1.4 | 2 | 3 | 0.1 | 0.2 | 60 | | 0.4 | q | 2 | | | | |
| DG11-456C | 53.95 | 55.47 | 1.52 | MGND | FSH | Weakly altered, mostly in the center of interval near large vein. | 1 | | 2 | | | 1 | 1 | 1 | 3 | 3 | 2 | 5 | 0.3 | 0.4 | | | | | 40 | | 2 | q | 3 | 2 | | | |
| DG11-456C | 55.47 | 57 | 1.53 | MGND | FSH | Most of alteration in the center of the interval again. Disseminated sulfides in more altered area. | 2 | 1 | 3 | | 1 | | 1 | 6 | 1.2 | 1.2 | 1 | 1 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.1 | 40 | | 1.5 | q | 3 | | | | |
| DG11-456C | 57 | 58.52 | 1.52 | MGND | FSH | Moderate alteration | 2 | 2 | 2 | 1 | 1 | | 1 | 3 | 1.5 | 1.5 | 5 | 5 | 0.8 | 2.2 | | | | | 50 | | 2 | q | 2 | 5 | | | |
| DG11-456C | 58.52 | 60.05 | 1.53 | MGND | FSH | Sporadic silicification but stronger at begining of interval | 1 | | 2 | | 1 | 3 | | | | | 2 | 5 | 0.5 | 0.9 | 2 | 4 | 0.1 | 0.2 | 30 | 75 | 0.9 | q | 3 | | | | |
| DG11-456C | 60.05 | 61.57 | 1.52 | MGND | FSH | Strong sericite alteration. Texture mostly preserved. | 1 | 4 | 2 | | 1 | | | | | | 1 | 1 | 0.7 | 0.7 | 4 | 4 | 0.2 | 0.5 | 60 | | 1.1 | | 3 | 1 | | | |
| DG11-456C | 61.57 | 63.09 | 1.52 | MGND | FSH | First 65cm strong sericite/orange/chlorite alteration, rest of interval chlorite/carbonate/sil. | 1 | 2 | 2 | 2 | 1 | 1 | | | | | 3 | 6 | 0.6 | 1.4 | 2 | 4 | 0.1 | 0.2 | 55 | | | | | | | | |
| DG11-456C | 63.09 | 64.61 | 1.52 | MGND | FSH | No fracturing, mostly silicified alteration. Smaller veins are qtz/ biotite with some scheelite | | | 1 | | 1 | 2 | 1 | 5 | 1.2 | 1.2 | 4 | 5 | 0.5 | 0.9 | | | | | 50 | | 1.2 | q | 4 | | | | |
| DG11-456C | 64.61 | 66.14 | 1.53 | MGND | FSH | Strong alteration near the large chlorite/ sulfide vein. | | | 2 | | 1 | 3 | 1 | 6 | 1.4 | 1.4 | 4 | 5 | 0.8 | 1.5 | 1 | 4 | 0.1 | 0.1 | 40 | | 6 | q | 5 | | 0.4 | | |
| DG11-456C | 66.14 | 67.66 | 1.52 | MGND | FSH | Low alteration near veining, no sulfides | | | 1 | | 2 | 1 | | | | | 3 | 5 | 0.5 | 0.8 | 1 | 4 | 0.2 | 0.2 | 50 | | 0.4 | q | 2 | | | | |
| DG11-456C | 67.66 | 69.19 | 1.53 | MGND | WTH | Strongly altered (interval), decreasing toward end. Sulfides in more altered areas in veins and selvages. Other sulfide is molybdenite. | | 4 | 1 | 3 | 1 | 1 | 2 | 6 | 2.5 | 4.7 | 1 | 6 | 0.1 | 0.1 | 2 | 5 | 0.4 | 0.8 | 40 | | | | | | 0.5 | | |
| DG11-456C | 69.19 | 70.72 | 1.53 | MGND | FSH | Variable alteration troughout. Veining throughout. Other sulfide is molybdonite. Weak alteration variable over the interval. | 1 | 1 | 3 | | 1 | 2 | | | | | 2 | 6 | 0.8 | 1.3 | 3 | 5 | 0.4 | 1.1 | 60 | | 1 | q | 3 | | | | |
| DG11-456C | 70.72 | 72.24 | 1.52 | MGND | FSH | Weak alteration over the interval. | | 1 | 2 | | 1 | 1 | | | | | 4 | 5 | 0.4 | 1.1 | 1 | 3 | 0.8 | 0.8 | 40 | | 1.2 | | 3 | | | | |
| DG11-456C | 72.24 | 74.04 | 1.80 | AGND | FSH | Sericite to chlorite altered down interval, Weak veining. Texture mostly destroyed. | 1 | 3 | 4 | 1 | 1 | | | | | | 3 | 5 | 0.1 | 0.3 | | | | | 40 | | 0.2 | q | 3 | | | | |
| DG11-456C | 74.04 | 75.29 | 1.25 | AGND | WTH | Texture mostly destroyed, rock broken up. | 1 | 4 | 2 | 3 | | | 1 | 1 | 1.7 | 1.7 | | | | | | | | | 50 | | | | | | | | |
| DG11-456C | 75.29 | 76.8 | 1.51 | AGND | FSH | Strong clay sericite alteration. Sulfides in and around veins. | | 3 | 2 | 4 | 1 | | | | | | 8 | 6 | 0.8 | 3.3 | 5 | 4 | 0.1 | 0.5 | 45 | | | | | | | | 0.1 |
| DG11-456C | 76.8 | 78.33 | 1.53 | AGND | WTH | Strong sericite alteration. Texture weakly overprinted. | | 4 | 2 | 3 | 1 | | 1 | 6 | 2.5 | 2.5 | 3 | 4 | 0.2 | 0.4 | | | | | 40 | | | | | | | | 0.6 |
| DG11-456C | 78.33 | 79.85 | 1.52 | MGND | FSH | Weak alteration. Large 6cm vein at the end of the interval. | | 1 | 1 | | 1 | 2 | 1 | 6 | 6 | 6 | 6 | 5 | 0.6 | 2.1 | | | | | 30 | | 0.4 | q | 3 | | | | 0.3 |
| DG11-456C | 79.85 | 81.38 | 1.53 | MGND | FSH | Weak alteration, mostly silicification around veins. | | 1 | 1 | | 1 | 2 | | | | | 7 | 5 | 0.9 | 2.8 | | | | | 40 | 55 | 1.5 | q | 2 | | | | |
| DG11-456C | 81.38 | 82.91 | 1.53 | MGND | FSH | Stronger alteration over interval. Veins are less well defined. | | | 2 | | 2 | 2 | | | | | 5 | 5 | 0.3 | 0.9 | | | | | 45 | | 0.6 | chl | 2 | | | | |
| DG11-456C | 82.91 | 84.43 | 1.52 | MGND | FSH | 8.0 cm xenolith. 83.12m appears to be qtz/hornfels with chlorite rim. | | 3 | 2 | | 1 | 1 | | | | | 6 | 5 | 0.8 | 2.4 | | | | | 50 | | 1.5 | q | 3 | | | | |
| DG11-456C | 84.43 | 85.95 | 1.52 | MGND | FSH | Veins not well defined. Sulfides in carbonate veins at center of interval that is strongly altered. | | 3 | 2 | | 2 | 1 | | | | | 3 | 6 | 0.3 | 0.6 | 4 | 5 | | | 40 | | 0.5 | q | 2 | | | | |
| DG11-456C | 85.95 | 87.48 | 1.53 | MGND | FSH | Moderate alteration throughout Mostly around a sulfide veins at 87.10 cm. | | 2 | 2 | | 1 | 1 | 1 | 6 | 1 | 1 | 2 | 6 | 0.8 | 1.3 | 5 | 5 | 0.5 | 1.8 | 45 | | 2 | | 3 | | | | 0.3 |
| DG11-456C | 87.48 | 89 | 1.52 | MGND | FSH | weakly altered, few veins. | | | 1 | | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.6 | | | | | 40 | | 1.6 | q | 2 | | | | |
| DG11-456C | 89 | 90.53 | 1.53 | MGND | FSH | stronger alteration, veining still weak and poorly defined. | | 2 | 2 | 1 | 2 | 1 | | | | | 3 | 5 | 0.3 | 0.6 | 4 | 4 | 0.2 | 0.6 | | | 2.2 | | 3 | | | | |
| DG11-456C | 90.53 | 92.05 | 1.52 | MGND | FSH | Consistent alteration. Large vein in the center of the interval contains moly. | | 1 | 1 | | 2 | | 1 | 6 | 3.5 | 3.5 | 4 | 5 | 0.8 | 1.6 | | | | | 40 | | 1.3 | | 3 | | | | |
| DG11-456C | 92.05 | 93.57 | 1.52 | MGND | FSH | Chlorite/ carbonate alteration for most the interval until 93.00m | | 2 | 1 | 2 | 2 | | 1 | 1 | 2.5 | 2.5 | 1 | 5 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 35 | | 1.1 | | 2 | | | | |
| DG11-456C | 93.57 | 95.01 | 1.50 | MGND | FSH | 9.0cm clay/ sericite alteration at the begining of the interval. The rest of the interval has weak alteration. | | 1 | 2 | 1 | 1 | | | | | | 2 | 5 | 0.4 | 0.6 | 1 | 4 | 0.3 | 0.3 | 40 | | 1 | | 2 | | | | |
| DG11-456C | 95.01 | 96.62 | 1.55 | MGND | FSH | Weak alteration mostly at end of interval near qtz/ sulfide vein. | | 2 | 1 | | 1 | | | | | | 1 | 6 | 0.5 | 0.5 | 5 | 4 | 0.1 | 0.5 | 35 | | 3.5 | | 3 | | | | |
| DG11-456C | 96.62 | 98.17 | 1.55 | MGND | FSH | Weak alteration and veining | | | 1 | | 1 | 1 | 1 | 5 | 2 | 2 | 2 | 5 | 0.4 | 0.7 | | | | | 50 | | 1 | q | 1 | | | | |
| DG11-456C | 98.17 | 99.67 | 1.50 | MGND | FSH | Weak alteration mostly green to cream colour, carbonate veins. | | | 1 | | 1 | 1 | | | | | 1 | 5 | 0.4 | 0.4 | 5 | 4 | 0.2 | 0.6 | 45 | | 2 | q | 2 | | | | |
| DG11-456C | 99.67 | 101.15 | 1.48 | MGND | FSH | Weak alteration mostly around small ser/carbonate sections. | | 2 | 1 | | 2 | | | | | | 3 | 5 | 0.2 | 0.5 | 2 | 4 | 0.3 | 0.4 | 60 | | 1 | | 3 | | | | |
| DG11-456C | 101.15 | 102.72 | 1.57 | MGND | FSH | Strong sil/carbonate alteration around vein at 102.40m. | | | 1 | | 2 | 2 | 1 | 5 | 1 | 1 | 1 | 6 | 0.1 | 0.1 | 3 | 5 | 0.6 | 0.9 | 40 | | 4.7 | q | 3 | | | | 0.2 |
| DG11-456C | 102.72 | 104.24 | 1.52 | MGND | FSH | Mosty fresh GND, first 10 cm sil altered. | | | 1 | | 1 | 1 | | | | | 2 | 5 | 0.2 | 0.4 | 1 | 4 | 0.1 | 0.1 | 50 | | 0.3 | q | 2 | | | | |
| DG11-456C | 104.24 | 105.77 | 1.53 | MGND | FSH | | | | 3 | 1 | 2 | | | | | | 2 | 5 | 0.1 | 0.2 | 3 | 4 | 0.1 | 0.3 | 40 | | 3 | chl | 4 | | | | |
| DG11-456C | 105.77 | 107.29 | 1.52 | MGND | FSH | Weak alteration. Steep veins are carbonate, shallow are qtz/chlorite +/- sulfide. | 1 | 1 | | 2 | 1 | 1 | 6 | 2.2 | 2.2 | 1 | 6 | 0.2 | 1.2 | 3 | 4 | 0.1 | 0.3 | 40 | 20 | 0.6 | q | 2 | | | | |
| DG11-456C | 107.29 | 108.84 | 1.55 | MGND | FSH | Mostly chlorite alteration, weak veining | 1 | 3 | | 1 | 1 | 1 | 6 | 1 | 1 | 1 | 1 | 5 | 0.2 | 0.2 | | | | | 40 | | 0.4 | q | 2 | | | | |
| DG11-456C | 108.84 | 110.36 | 1.52 | MGND | FSH | Strong chlorite/biotite alteration at the begining of the interval. | | | 2 | | 1 | 2 | 1 | 5 | 1.4 | 1.4 | 1 | 5 | 0.3 | 0.3 | 2 | 4 | 0.3 | 0.4 | 55 | | 2.7 | q | 3 | | | | |
| DG11-456C | 110.36 | 111.86 | 1.50 | MGND | FSH | Weak alteration, more veining | | | 2 | | 2 | 2 | 1 | 5 | 2 | 2 | 5 | 5 | 0.2 | 0.8 | | | | | 40 | 70 | 0.8 | q | 1 | | | | |
| DG11-456C | 111.86 | 113.38 | 1.52 | MGND | FSH | Low alteration except for 15cm distinctive alt at 112.46 m with some moly in a small vein. | | | 2 | | 1 | 2 | 1 | 5 | 1.1 | 1.1 | 1 | 6 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.1 | 45 | 60 | 3.3 | q | 4 | | | | |
| DG11-456C | 113.38 | 114.91 | 1.53 | MGND | FSH | Thin qtz/chlorite stringers throughout. Selvages are mostly qtz/ch1 | 1 | 3 | | 1 | 2 | | | | | | 7 | 5 | 0.1 | 0.7 | 1 | 4 | 0.1 | 0.1 | 40 | | 0.5 | chl | 3 | | | | |
| DG11-456C | 114.91 | 116.43 | 1.52 | MGND | FSH | Chlorite alteration strong around veins. Moly in large vein selvage. | | | 3 | | 1 | 2 | 1 | 6 | 1.9 | 1.9 | 2 | 5 | 0.1 | 0.3 | 7 | 4 | 0.2 | 0.8 | 45 | | 1.5 | chl | 3 | | | | |
| DG11-456C | 116.43 | 117.96 | 1.53 | MGND | FSH | M any thin qtz/ carbonate veins in the first 35t cm and most intensely altered part of the interval | 2 | 2 | | 1 | 2 | | | | | | 4 | 5 | 0.2 | 0.6 | 9 | 3 | 0.1 | 0.9 | 35 | | 2 | q | 2 | | | | |
| DG11-456C | 117.96 | 119.48 | 1.52 | MGND | FSH | Low alteration, mostly around veins, moly in large vein. | 1 | 2 | | | 1 | 1 | 6 | 2.5 | 2.5 | 1 | 5 | 0.1 | 0.1 | 1 | 4 | 0.1 | 0.1 | 50 | | 1.5 | q | 3 | | | | |
| DG11-456C | 119.48 | 121.01 | 1.53 | MGND | FSH | One large quartz/ carbonate/sulfide vein at 120.53m | | | 3 | | 1 | 2 | 1 | 6 | 2 | 2 | 7 | 5 | 0.2 | 0.9 | | | | | 40 | 60 | 2.5 | chl | 3 | | | | |
| DG11-456C | 121.01 | 122.55 | 1.54 | MGND | FSH | Many thin weakly deformed qtz/chlorite veins. One large qtz/ carbonate/molybdonite vein. | | | 2 | | 1 | 2 | 1 | 6 | 1.7 | 1.7 | 12 | 5 | 0.5 | 1.9 | 2 | 4 | 0.1 | 0.2 | 40 | 60 | 0.8 | q | 2 | | | | |
| DG11-456C | 122.55 | 124.05 | 1.50 | MGND | FSH | Low alteration and veining. Large qtz/sulfide vein at 123.65m | 1 | 2 | | 1 | 1 | 1 | 6 | 1.6 | 1.6 | 2 | 5 | 0.1 | 0.2 | 2 | 4 | 0.2 | 0.3 | 45 | | 8 | | 3 | | 0.1 | | |
| DG11-456C | 124.05 | 125.57 | 1.52 | MGND | FSH | Thin carbonate vein with large selvage. Large vein contains arsenopyrite. | 2 | 2 | | 1 | 1 | 1 | 6 | 2.5 | 2.5 | 4 | 5 | 0.8 | 1.3 | 1 | 4 | 0.3 | 0.3 | 40 | | 11 | | 3 | | | | |
| DG11-456C | 125.57 | 127.1 | 1.53 | MGND | FSH | Strong alteration around sulfide veins and carbonate veinlets. | 2 | 3 | | 1 | 2 | | | | | | 5 | 6 | 0.3 | 0.8 | 5 | 5 | 0.1 | 0.5 | 40 | 70 | 1.5 | q | 3 | | 0.3 | | |
| DG11-456C | 127.1 | 128.62 | 1.52 | AGND | FSH | Sulfide veins almost completely sulfides, occur near strong alteration. | 4 | 3 | 1 | 1 | | 2 | 6 | 1.8 | 3.3 | 1 | 3 | 0.9 | 0.9 | 5 | 4 | 0.1 | 0.5 | 35 | 50 | 18 | | 4 | | 0.6 | | |
| DG11-456C | 128.62 | 130.15 | 1.53 | AGND | FSH | Variable alteration, sulfides mostly in veins but some dissiminated in selvages. Pyrite appears to be marcasite. | 3 | 3 | 1 | 1 | 1 | 3 | 6 | 1.4 | 3.7 | 2 | 3 | 0.2 | 0.4 | 3 | 4 | 0.2 | 0.4 | 50 | 70 | 7 | | 3 | | 0.2 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-456C | 46.33 | 47.85 | | | | | | | | | | | K720779 | 0.0025 |
| DG11-456C | 47.85 | 49.37 | 0.1 | | | | | | | | | | K720780 | 0.045 |
| DG11-456C | 49.37 | 50.9 | | | | | | | | | | | K720781 | 0.0025 |
| DG11-456C | 50.9 | 52.42 | | | | | | | | | | | K720782 | 0.0025 |
| DG11-456C | 52.42 | 53.95 | | | | | | | | | | | K720783 | 0.0025 |
| DG11-456C | 53.95 | 55.47 | | | | | | | | | | | K720784 | 0.0025 |
| DG11-456C | 55.47 | 57 | 0.2 | | | | | | | | | 0.2 | K720785 | 0.006 |
| DG11-456C | 57 | 58.52 | | | | | | | | | | | K720786 | 0.0025 |
| DG11-456C | 58.52 | 60.05 | | | | | | | | | | | K720787 | 0.0025 |
| DG11-456C | 60.05 | 61.57 | | | | | | | | | | | K720788 | 0.0025 |
| DG11-456C | 61.57 | 63.09 | 0.4 | | | | | | | | | 0.4 | K720789 | 0.0025 |
| DG11-456C | 63.09 | 64.61 | | | | | | | | | | | K720791 | 0.0025 |
| DG11-456C | 64.61 | 66.14 | 0.1 | | | | | | | | | 0.5 | K720792 | 0.0025 |
| DG11-456C | 66.14 | 67.66 | | | | | | | | | | | K720793 | 0.0025 |
| DG11-456C | 67.66 | 69.19 | 0.5 | | | | 0.2 | | | | | 1.2 | K720794 | 0.029 |
| DG11-456C | 69.19 | 70.72 | 0.2 | | | | 0.1 | | | | | 0.3 | K720795 | 0.0025 |
| DG11-456C | 70.72 | 72.24 | | | | | | | | | | | K720797 | 0.008 |
| DG11-456C | 72.24 | 74.04 | | | | | | | | | | | K720798 | 0.01 |
| DG11-456C | 74.04 | 75.29 | | | | | | | | | | | K720799 | 0.0025 |
| DG11-456C | 75.29 | 76.8 | | | | | | | | | | 0.7 | K720800 | 0.19 |
| DG11-456C | 76.8 | 78.33 | | | | | | | | | | 0.9 | K720801 | 0.157 |
| DG11-456C | 78.33 | 79.85 | | | | | | | | | | 0.5 | K720802 | 0.019 |
| DG11-456C | 79.85 | 81.38 | | | | | | | | | | | K720803 | 0.0025 |
| DG11-456C | 81.38 | 82.91 | | | | | | | | | | | K720804 | 0.0025 |
| DG11-456C | 82.91 | 84.43 | | | | | | | | | | | K720805 | 0.0025 |
| DG11-456C | 84.43 | 85.95 | | | | | | | | | | 0.3 | K720806 | 0.186 |
| DG11-456C | 85.95 | 87.48 | | | | 0.1 | | | | | | 0.4 | K720807 | 0.048 |
| DG11-456C | 87.48 | 89 | | | | | | | | | | | K720808 | 0.0025 |
| DG11-456C | 89 | 90.53 | | | | | | | | | | | K720809 | 0.0025 |
| DG11-456C | 90.53 | 92.05 | | | | | 0.1 | | | | | 0.1 | K720811 | 0.0025 |
| DG11-456C | 92.05 | 93.57 | | | | | | | | | | | K720812 | 0.0025 |
| DG11-456C | 93.57 | 95.01 | | | | | | | | | | | K720813 | 0.0025 |
| DG11-456C | 95.01 | 96.62 | | | | | | | | | | | K720814 | 0.025 |
| DG11-456C | 96.62 | 98.17 | | | | | | | | | | | K720815 | 0.0025 |
| DG11-456C | 98.17 | 99.67 | | | | | | | | | | | K720817 | 0.0025 |
| DG11-456C | 99.67 | 101.15 | | | | | | | | | | | K720818 | 0.0025 |
| DG11-456C | 101.15 | 102.72 | | | | | | | | | | 0.2 | K720819 | 0.241 |
| DG11-456C | 102.72 | 104.24 | | | | | | | | | | | K720820 | 0.0025 |
| DG11-456C | 104.24 | 105.77 | | | | | | | | | | | K720821 | 0.0025 |
| DG11-456C | 105.77 | 107.29 | 0.4 | | | | | | | | | 0.4 | K720823 | 0.03 |
| DG11-456C | 107.29 | 108.84 | 0.2 | | | | | | | | | 0.2 | K720824 | 0.051 |
| DG11-456C | 108.84 | 110.36 | | | | | | | | | | | K720825 | 0.0025 |
| DG11-456C | 110.36 | 111.86 | | | | | | | | | | | K720826 | 0.0025 |
| DG11-456C | 111.86 | 113.38 | | | | | 0.1 | | | | | 0.1 | K720827 | 0.0025 |
| DG11-456C | 113.38 | 114.91 | | | | | | | | | | | K720828 | 0.0025 |
| DG11-456C | 114.91 | 116.43 | | | | | 0.1 | | | | | 0.1 | K720830 | 0.0025 |
| DG11-456C | 116.43 | 117.96 | | | | | | | | | | | K720831 | 0.011 |
| DG11-456C | 117.96 | 119.48 | | | | | 0.1 | | | | | 0.1 | K720832 | 0.0025 |
| DG11-456C | 119.48 | 121.01 | 0.3 | | | | | | | | | 0.3 | K720833 | 0.312 |
| DG11-456C | 121.01 | 122.55 | | | | | 0.1 | | | | | 0.1 | K720834 | 0.044 |
| DG11-456C | 122.55 | 124.05 | 0.6 | | | | | | | | | 0.7 | K720835 | 0.025 |
| DG11-456C | 124.05 | 125.57 | 0.5 | | | | | | | | | 0.5 | K720836 | 0.075 |
| DG11-456C | 125.57 | 127.1 | 0.5 | | | | | | | | | 0.8 | K720837 | 0.369 |
| DG11-456C | 127.1 | 128.62 | 0.4 | | | | | | | | | 1 | K720838 | 0.188 |
| DG11-456C | 128.62 | 130.15 | 0.1 | | | | 0.2 | | | | | 0.5 | K720839 | 0.013 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-456C | 130.15 | 131.67 | 1.52 | AGND | FSH | Alteratin increasing over interval. | | 4 | 1 | 1 | 2 | 1 | | | | | 1 | 6 | 0.6 | 0.6 | 6 | 3 | 0.2 | 1 | 55 | 75 | | | | | | | |
| DG11-456C | 131.67 | 133.2 | 1.53 | AGND | FSH | Strong ser/clay/cb/ch1 alteration over the interval. | | 4 | 2 | 3 | 2 | | 1 | 3 | 2 | 2 | 6 | 6 | 0.9 | 1.6 | 7 | 4 | 0.1 | 0.7 | 60 | 30 | | | | | 1.1 | | |
| DG11-456C | 133.2 | 134.72 | 1.52 | AGND | FSH | Strong alteration /sulfide interval. Many pyrite veins/stringers. As well as dissiminated sulfides. | | 4 | 1 | 4 | 3 | | 3 | 6 | 1.5 | 3.7 | 5 | 6 | 0.8 | | 3 | 4 | 0.3 | 0.6 | 50 | 70 | | | | | 3 | | |
| DG11-456C | 134.72 | 136.25 | 1.53 | AGND | FSH | Large sulfide/ qtz vein at the begining of the interval. Strongly altered. Siderite in veins is orange/brown. Sulfides dissiminated in veins. | | 4 | 2 | 3 | 2 | | 3 | 6 | 25 | 26 | 9 | 6 | 0.8 | 4.6 | 3 | 4 | 0.1 | 0.3 | 70 | | | | | | 9.1 | | |
| DG11-456C | 136.25 | 137.77 | 1.52 | AGND | FSH | Many vugs in veins. Sulfides in veins mostly but also in GND. Many grey metallic minerals, probably jamsonite and Friebergite. | | 3 | 1 | 4 | 1 | | 1 | 6 | 2 | 2 | 11 | 6 | 0.8 | 2.9 | 6 | 4 | 6.2 | 1 | 40 | 60 | | | | | 2.7 | | |
| DG11-456C | 137.77 | 139.29 | 1.52 | AGND | FSH | Texture destructive alteration, strong veining that is planar and undulatory. | | 4 | | 4 | 1 | | | | | | 5 | 6 | 0.4 | 1.5 | 4 | 4 | 0.2 | 0.7 | 40 | 60 | | | | | 0.6 | | |
| DG11-456C | 139.29 | 140.81 | 1.52 | AGND | FSH | Consistant strong ser/clay alteration veins mostly planar but some undulatory. Vein and disseminated sulfides. | | 4 | | 4 | 1 | | | | | | 7 | 6 | 0.2 | 1 | | | | | 40 | 70 | | | | | 0.3 | 0.2 | |
| DG11-456C | 140.81 | 142.34 | 1.53 | AGND | FSH | Alteration non-pervasive. Some veins planar, some discontinous and undulatory. | | 3 | 1 | 2 | 1 | 2 | | | | | 8 | 5 | 0.4 | 1.5 | 5 | 1 | 0.5 | 1.9 | 60 | 35 | 1.2 | | 3 | | | | |
| DG11-456C | 142.34 | 143.86 | 1.52 | AGND | WTH | Many small fracture fill veinlets, mostly of qtz/ carbonate. Some larger veins contains bismithinite in selvage area. | | 4 | 1 | 2 | 2 | | | | | | 5 | 6 | 0.5 | 1.5 | | | | | 60 | | 1 | | 4 | | 0.1 | | |
| DG11-456C | 143.86 | 145.39 | 1.53 | AGND | FSH | Variable alteration rock pervasively altered in places. | | 4 | 3 | 3 | 3 | | | | | | 2 | 6 | 0.6 | 1 | 2 | 4 | 0.3 | 0.5 | 60 | 40 | 0.8 | | 2 | | | | |
| DG11-456C | 145.39 | 146.81 | 1.52 | AGND | FSH | Mostly pervasive alteration. Sulfides disseminated (also in veins). Vuggy veins | | 4 | 3 | 2 | 2 | | | | | | 5 | 6 | 0.3 | 0.8 | | | | | 65 | | | | | | 0.2 | | |
| DG11-456C | 146.81 | 148.44 | 1.53 | AGND | FSH | Strong alteration for first 60cm. Large vein at the end of the altered section. | | 3 | 3 | 1 | 1 | 1 | 1 | 6 | 5 | 5 | 3 | 6 | 0.1 | 0.3 | 6 | 1 | 0.4 | 1.2 | 50 | | 3 | | 3 | | 0.2 | | |
| DG11-456C | 148.44 | 149.96 | 1.52 | AGND | FSH | Only vein alteration. Vein in the center of the interval has large clay/ ser alteration. | | 2 | 3 | 2 | | | | | | | 7 | 3 | 0.4 | 1.2 | 4 | 4 | 0.1 | 0.4 | 45 | | 12 | | 4 | | | | |
| DG11-456C | 149.96 | 151.59 | 1.53 | AGND | FSH | Disseminated and vein sulfides in strongly altered zone. Other sulfide is moly. | | 3 | 3 | 3 | | 1 | 1 | 6 | 1 | 1 | 5 | 5 | 0.5 | 1.3 | 3 | 4 | 0.1 | 0.3 | 60 | | 1.1 | | 2 | | 0.2 | | |
| DG11-456C | 151.59 | 153.45 | 1.96 | AGND | FSH | Mostly dissiminated sulfides around veins. | | 4 | 3 | 2 | 1 | 1 | | | | | 2 | 6 | 0.4 | 0.8 | 4 | 4 | 0.4 | 0.7 | 55 | 40 | 0.9 | | 3 | | 0.1 | | |
| DG11-456C | 153.45 | 154.53 | 1.80 | MGND | FSH | Low alteration and veining, mostly carbonate veinlets. | | 1 | 3 | | 1 | 1 | | | | | 5 | 5 | 0.5 | 1.1 | 8 | 4 | 0.1 | 0.8 | 70 | 50 | 1.3 | | 3 | | | | |
| DG11-456C | 154.53 | 156.05 | 1.52 | MGND | FSH | Low alteration until end of interval. Steep carbonate veins, shallower quartz veins. | | 2 | 2 | 2 | 2 | | | | | | 5 | 1 | 0.7 | 1.4 | 4 | 4 | 0.1 | 0.1 | 55 | 75 | 0.6 | chl | 2 | | | | |
| DG11-456C | 156.05 | 157.58 | 1.53 | AGND | FSH | Intensely veined/ altered interval. Sulfides disseminated in veins. Some slickenlines, possibly sheared. | | 4 | 2 | 4 | 1 | | | | | | 12 | 6 | 0.3 | 2.1 | 15 | 1 | 0.3 | 3 | 40 | 60 | | | | | 0.7 | | |
| DG11-456C | 157.58 | 159.1 | 1.52 | AGND | FSH | Alteration changing over interval. Ser/clay to chlorite to sil/chlorite to chlorite/sil. | | 2 | 4 | 2 | 2 | 3 | | | | | 4 | 6 | 0.2 | 0.8 | 7 | 5 | 0.2 | 1 | 40 | 55 | 1.9 | chl | 3 | | 0.6 | | |
| DG11-456C | 159.1 | 160.63 | 1.53 | AGND | FSH | Strong vein alteration around qtz/chlorite +/- sulfide veins | | 2 | 4 | | 1 | 3 | | | | | 4 | 6 | 0.7 | 1.4 | 4 | 5 | 0.6 | 1.2 | 40 | 55 | 24 | q | 3 | | 0.4 | | |
| DG11-456C | 160.63 | 162.15 | 1.52 | AGND | FSH | Intensely altered ser/clay/chlorite altered interval. Mostly dissiminated sulfides. Texture overprinted. | | 4 | 3 | 5 | | | | | | | 2 | 6 | 0.2 | 0.3 | 4 | 5 | 0.1 | 0.4 | 45 | | | | | | | | |
| DG11-456C | 162.15 | 163.68 | 1.53 | AGND | FSH | Stronger chlorite/sil alteration, texturepartially overprinted from selvages. | | 2 | 3 | 1 | 1 | 2 | | | | | 2 | 6 | 0.3 | 0.5 | 11 | 5 | 0.3 | 1.9 | 50 | 30 | 1.8 | chl | 3 | | 0.1 | | |
| DG11-456C | 163.68 | 165.2 | 1.52 | AGND | FSH | Texture destructive alteration ser/chlorite/clay going to intense sil/K-spar alteration. Many veins. | | 3 | 3 | 3 | 1 | 3 | | | | | 8 | 1 | 0.3 | 1.2 | 2 | 5 | 0.2 | 0.3 | 40 | | | | | | | | |
| DG11-456C | 165.2 | 166.73 | 1.53 | MGND | FSH | Many poorly defined qtz/chlorite veins some with sulfides. Rich sulfides at the end of interval. | | 2 | 3 | | 2 | 2 | 1 | 6 | 1 | 1 | 1 | 6 | 0.2 | 0.2 | 15 | 5 | 0.3 | 2.5 | 30 | 60 | 0.5 | q | 3 | | 0.2 | | |
| DG11-456C | 166.73 | 168.21 | 1.48 | AGND | FSH | ser/chlorite/clay alteration going to chlorite/carbonate alteration and veining. | | 3 | 3 | 1 | 2 | | 1 | 6 | 3.5 | 3.5 | 1 | 6 | 0.3 | 0.3 | 2 | 4 | 0.1 | 0.2 | 40 | 65 | 1.2 | cb | 2 | | | | |
| DG11-456C | 168.21 | 169.77 | 1.56 | MGND | FSH | Weak alteration and veining. | | | 2 | | 2 | 1 | 1 | 5 | 2.7 | 2.7 | 4 | 5 | 0.1 | 0.4 | | | | | 50 | 70 | 0.7 | q | 3 | | | | |
| DG11-456C | 169.77 | 171.29 | 1.52 | MGND | FSH | Veinlets of qtz/chlorite +/- sulfides | | | 2 | | 2 | 1 | 1 | 1 | 2 | 2 | 1 | 6 | 0.1 | 0.1 | 8 | 5 | 0.1 | 0.8 | 50 | | 2.5 | chl | 3 | | | | |
| DG11-456C | 171.29 | 172.82 | 1.53 | MGND | FSH | Similar alteration and veining as above | | | 2 | | 2 | 2 | 1 | 5 | 1.6 | 1.6 | 2 | 6 | 0.4 | 0.7 | 8 | 5 | 0.4 | 1.2 | 40 | | 1.2 | q | 2 | | | | |
| DG11-456C | 172.82 | 174.34 | 1.52 | MGND | FSH | GND texture mostly preserved. Alteration present mostly around vein selvages. | | | 2 | | 2 | 2 | 1 | 5 | 1.7 | 1.7 | 4 | 5 | 0.3 | 0.9 | | | | | 55 | | 2.7 | q | 3 | | | | |
| DG11-456C | 174.34 | 175.87 | 1.53 | MGND | FSH | Large 8.5 cm qtz/chlorite vein at 175.40m intense qtz/k-spar/biotite alteration halo. | | | 2 | | 2 | 3 | 1 | 5 | 8.5 | 8.5 | 9 | 5 | 0.1 | 0.9 | | | | | 40 | | 8.5 | k | 4 | | | | |
| DG11-456C | 175.87 | 177.39 | 1.52 | MGND | FSH | Many qtz/chlorite/carbonate veins/veinlets. Weak overall alteration. | | | 2 | | 2 | 1 | | | | | 2 | 6 | 0.2 | 0.3 | 11 | 5 | 0.8 | 2 | 40 | | 0.4 | q | 2 | | | | |
| DG11-456C | 177.39 | 178.92 | 1.53 | MGND | FSH | Sulfides in larger veins. 1.7cm vein appears to have hematite or more likely real g or with arsenopyrite. | | | 2 | | 2 | 1 | 1 | 6 | 1.9 | 1.9 | 1 | 6 | 0.8 | 0.8 | 13 | 5 | 0.4 | 1.8 | 45 | | 1.7 | chl | 2 | | | | |
| DG11-456C | 178.92 | 180.44 | 1.52 | MGND | FSH | Similar dipping qtz/chlorite +/- sulfide veins with little alteration | | | 2 | | 1 | 1 | 1 | 6 | 1 | 0.1 | 1 | 6 | 0.1 | 0.1 | 9 | 5 | 0.4 | 1.2 | 35 | | 0.4 | q | 2 | | | | |
| DG11-456C | 180.44 | 181.97 | 1.53 | MGND | FSH | Many qtz/chlorite/carbonate veins some with sulfides. | | | 2 | | 1 | 1 | 1 | 6 | 1.2 | 1.2 | 3 | 6 | 0.2 | 0.5 | 9 | 5 | 0.2 | 1.3 | 35 | 55 | 1.1 | q | 2 | | | | |
| DG11-456C | 181.97 | 183.49 | 1.52 | MGND | FSH | Very low alteration and veining | | | 1 | | 1 | 1 | | | | | 5 | 5 | 0.5 | 1.1 | | | | | 45 | | 1.7 | q | 2 | | | | |
| DG11-456C | 183.49 | 185.01 | 1.52 | MGND | FSH | Increasing alteration over the interval as well as veining and sulfides. | | 1 | 3 | | 1 | 1 | 2 | 6 | 1.4 | 2.2 | 5 | 6 | 0.5 | 1.7 | 3 | 5 | 0.2 | 0.4 | 45 | | 1.6 | chl | 4 | | | | |
| DG11-456C | 185.01 | 186.53 | 1.52 | MGND | FSH | Decreased alteration and veining | | 1 | 2 | | 1 | | | | | | 1 | 6 | 0.9 | 0.9 | 3 | 5 | 0.3 | 0.5 | 45 | | 1.6 | chl | 3 | | 0.1 | | |
| DG11-456C | 186.53 | 188.06 | 1.53 | AGND | WTH | Intensely clay/ser alterred, potential fault zone. Texture mostly destroyed. Veins seen are fractured. | | 4 | 2 | 4 | | 1 | 2 | 1 | 1.5 | 2.5 | 4 | 5 | 0.1 | 0.4 | | | | | 40 | | 0.6 | q | 3 | | | | |
| DG11-456C | 188.06 | 189.58 | 1.52 | MGND | FSH | Very low alteration and veining | | | 2 | | 1 | | | | | | 1 | 5 | 0.1 | 0.1 | 6 | 4 | 0.1 | 0.6 | 45 | | 1.9 | chl | 3 | | | | |
| DG11-456C | 189.58 | 191.11 | 1.53 | MGND | FSH | Very fresh GND with some veins. Other sulfide is moly in sulfide bearing vein. | | | 1 | | 1 | 1 | | | | | 1 | 6 | 0.8 | 0.8 | 3 | 5 | 0.1 | 0.3 | 45 | | 1.5 | q | 2 | | | | |
| DG11-456C | 191.11 | 192.63 | 1.52 | MGND | FSH | Weak alteration, stronger toward end of interval. Large crystal of scheelite in 0.8 cm vein at 192.50m. | | | 1 | | 1 | 1 | | | | | 4 | 5 | 0.8 | 1.1 | | | | | 40 | 60 | 0.9 | q | 2 | | | | |
| DG11-456C | 192.63 | 194.16 | 1.53 | MGND | FSH | Fresh GND, slightly fractured, low veining. | | | 1 | | 1 | | | | | | 1 | 6 | 0.5 | 0.5 | 2 | 5 | 0.1 | 0.2 | 40 | | 0.4 | chl | 2 | | | | |
| DG11-456C | 194.16 | 195.68 | 1.52 | MGND | FSH | Fresh GND, low veining | | | 1 | | 1 | 1 | 1 | 5 | 1 | 1 | 5 | 5 | 0.1 | 0.5 | | | | | 45 | | 1.1 | q | 2 | | | | |
| DG11-456C | 195.68 | 197.21 | 1.53 | MGND | FSH | Strong qtz/k-spar/biotite alteration around veins, otherwise fresh GND | | | 2 | | 2 | 3 | 1 | 6 | 1 | 1 | 2 | 5 | 0.8 | 1.2 | | | | | 45 | | 16 | q | 4 | | | | |
| DG11-456C | 197.21 | 198.73 | 1.52 | MGND | FSH | Mostly silification around veins, chlorite around veins and in rock. Veins are auartz/chlorite/biotite/carbonate. | | | 2 | | 2 | 2 | | | | | 5 | 5 | 0.5 | 1.4 | | | | | 45 | | 5 | chl | 3 | | | | |
| DG11-456C | 198.73 | 200.25 | 1.52 | MGND | FSH | Qtz/chlorite/biotite/carbonate veins and selvage | | | 1 | | 2 | 2 | | | | | 5 | 5 | 0.9 | 3.8 | | | | | 45 | | 3 | q | 3 | | | | |
| DG11-456C | 200.25 | 201.11 | 1.52 | MGND | FSH | Most veins with weak selvage alteration except one with a large qtz/biotite/chlorite/carbonate selvage. Veins with the same composition. Scheelite in vein. | | | 1 | | 1 | 3 | | | | | 10 | 5 | 0.3 | 1.6 | | | | | 45 | | 5 | q | 4 | | | | |
| DG11-456C | 201.11 | 203.3 | 1.53 | MGND | FSH | Very weak alteration bearing. | | | 1 | | 1 | 1 | | | | | 7 | 5 | 0.5 | 1.3 | | | | | 40 | | 1.1 | q | 2 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-456C | 130.15 | 131.67 | 0.2 | | | | | | | | | 0.2 | K720840 | 0.053 |
| DG11-456C | 131.67 | 133.2 | | | | | | | | | | 1.1 | K720842 | 0.083 |
| DG11-456C | 133.2 | 134.72 | 0.4 | | | | | | | | | 3.4 | K720843 | 0.157 |
| DG11-456C | 134.72 | 136.25 | 1 | | | | | | | | | | K720844 | 0.592 |
| DG11-456C | 136.25 | 137.77 | 0.4 | | | | | | | | | | K720845 | 0.211 |
| DG11-456C | 137.77 | 139.29 | 0.1 | | | | | | | | | | K720846 | 0.068 |
| DG11-456C | 139.29 | 140.81 | 0.2 | | | | | | | | | | K720847 | 0.054 |
| DG11-456C | 140.81 | 142.34 | | | | | | | | | | | K720848 | 0.014 |
| DG11-456C | 142.34 | 143.86 | | 0.2 | | | | | | | | | K720849 | 0.013 |
| DG11-456C | 143.86 | 145.39 | | 0.2 | | | | | | | | | K720851 | 0.011 |
| DG11-456C | 145.39 | 146.81 | 0.1 | 0.1 | | | | | | | | | K720852 | 0.031 |
| DG11-456C | 146.81 | 148.44 | 0.2 | | | | | | | | | | K720853 | 0.014 |
| DG11-456C | 148.44 | 149.96 | | | | | | | | | | | K720854 | 0.013 |
| DG11-456C | 149.96 | 151.59 | 0.2 | | | | | | | | | 0.5 | K720855 | 0.013 |
| DG11-456C | 151.59 | 153.45 | 0.2 | | | | | | | | | 0.3 | K720857 | 0.013 |
| DG11-456C | 153.45 | 154.53 | | | | | | | | | | | K720858 | 0.011 |
| DG11-456C | 154.53 | 156.05 | | | | | | | | | | | K720859 | 0.015 |
| DG11-456C | 156.05 | 157.58 | 0.4 | | | | | | | | | 1.1 | K720860 | 0.089 |
| DG11-456C | 157.58 | 159.1 | | | | | | | | | | 0.6 | K720861 | 0.747 |
| DG11-456C | 159.1 | 160.63 | 0.2 | | | | | | | | | 0.6 | K720863 | 0.197 |
| DG11-456C | 160.63 | 162.15 | 0.2 | | | | | | | | | 0.2 | K720864 | 0.048 |
| DG11-456C | 162.15 | 163.68 | 0.1 | | | | | | | | | 0.2 | K720865 | 0.042 |
| DG11-456C | 163.68 | 165.2 | | | | | | | | | | | K720866 | 0.044 |
| DG11-456C | 165.2 | 166.73 | 0.3 | | | | | | | | | 0.5 | K720867 | 1.555 |
| DG11-456C | 166.73 | 168.21 | 0.4 | | | | | | | | | 0.4 | K720868 | 0.315 |
| DG11-456C | 168.21 | 169.77 | | | | | | | | | | | K720870 | 0.013 |
| DG11-456C | 169.77 | 171.29 | 0.1 | | | | | | | | | 0.1 | K720871 | 0.02 |
| DG11-456C | 171.29 | 172.82 | 0.5 | | | | | | | | | 0.5 | K720872 | 0.108 |
| DG11-456C | 172.82 | 174.34 | | | | | | | | | | | K720873 | 0.011 |
| DG11-456C | 174.34 | 175.87 | | | | | | | | | | | K720874 | 0.366 |
| DG11-456C | 175.87 | 177.39 | 0.2 | | | | | | | | | 0.2 | K720875 | 0.016 |
| DG11-456C | 177.39 | 178.92 | 0.7 | | | | 0.1 | | | | | 0.7 | K720876 | 0.075 |
| DG11-456C | 178.92 | 180.44 | 0.2 | | | | | | | | | 0.2 | K720877 | 0.018 |
| DG11-456C | 180.44 | 181.97 | 0.3 | | | | | | | | | 0.5 | K720878 | 0.152 |
| DG11-456C | 181.97 | 183.49 | | | | | | | | | | | K720879 | 0.021 |
| DG11-456C | 183.49 | 185.01 | 1.6 | | | | | | | | | 1.6 | K720880 | 1.705 |
| DG11-456C | 185.01 | 186.53 | 0.3 | | | | | | | | | 0.4 | K720881 | 0.201 |
| DG11-456C | 186.53 | 188.06 | | | | | | | | | | | K720882 | 0.062 |
| DG11-456C | 188.06 | 189.58 | | | | | | | | | | | K720883 | 0.012 |
| DG11-456C | 189.58 | 191.11 | | | | | 0.1 | | | | | 0.1 | K720884 | 0.01 |
| DG11-456C | 191.11 | 192.63 | | | | | | | | | | | K720886 | 0.023 |
| DG11-456C | 192.63 | 194.16 | | | | | | | | | | | K720887 | 0.01 |
| DG11-456C | 194.16 | 195.68 | | | | | | | | | | | K720888 | 0.009 |
| DG11-456C | 195.68 | 197.21 | 0.9 | | | | | | | | | 0.9 | K720889 | 0.397 |
| DG11-456C | 197.21 | 198.73 | | | | | | | | | | | K720891 | 0.195 |
| DG11-456C | 198.73 | 200.25 | | | | | | | | | | | K720892 | 0.0025 |
| DG11-456C | 200.25 | 201.11 | | | | | | | | | | | K720893 | 0.0025 |
| DG11-456C | 201.11 | 203.3 | | | | | | | | | | | K720894 | 0.017 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-456C | 203.3 | 204.82 | 1.52 | MGND | FSH | Smallweak veinlets over interval except of few large veins/selvages at the end of the interval. | | | 2 | | 1 | 1 | | | | | 6 | 5 | 0.5 | 1.1 | | | | | 40 | | 1.4 | chl | 2 | | | | |
| DG11-456C | 204.82 | 206.35 | 1.53 | MGND | FSH | Mostly fresh GND with some phenocryst alteration and v ein selvage alteration. | | | 1 | | 1 | 1 | | | | | 2 | 5 | 0.3 | 0.4 | | | | | 35 | | 0.2 | q | 2 | | | | |
| DG11-457C | 5.18 | 6.7 | 1.52 | MGND | WTH | minor quartz and qtz/chlorite veins also with minimal sericite alteration. | 1 | 0 | 3 | 0 | 0 | 2 | | | | | 7 | 5 | 0.7 | 2 | | | | | 80 | 75 | 1.2 | chl | 4 | | | | |
| DG11-457C | 6.7 | 8.23 | 1.53 | MGND | WTH | also significant amount of q and chl alteration in selvages | 2 | 1 | 1 | 0 | 0 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 65 | | 1 | s | 3 | | | | |
| DG11-457C | 8.23 | 9.76 | 1.53 | MGND | WTH | minor veinlets of cb-chl. Selvages also carbonate altered | 3 | 2 | 3 | 0 | 1 | 1 | | | | | 2 | 3 | 0.1 | 0.2 | | | | | 85 | | 2 | chl | 3 | | | | |
| DG11-457C | 9.76 | 11.28 | 1.52 | MGND | WTH | last 10cm of interval highly clay altered (5). Major quartz vein sheeted with sulphides. Veinlets of aspy present. | 2 | 1 | 3 | 1 | 0 | 3 | 1 | 6 | 5 | 5 | 4 | 1 | 0.75 | 2.3 | | | | | 70 | 50 | 1.5 | q | 4 | 2 | | | |
| DG11-457C | 11.28 | 12.81 | 1.53 | MGND | WTH | Sericite alteration also present in selvages. Highly altered light green to oxidized clay section at start of interval ~5cm. Cross cutting veinlets highly oxidized and sericitized. | 1 | 1 | 2 | 1 | 0 | 2 | | | | | 4 | 1 | 0.3 | 0.8 | | | | | 85 | 80 | 1 | chl | 2 | | | | |
| DG11-457C | 12.81 | 14.33 | 1.52 | MGND | WTH | Chl alteration in selvages. One altered carbonate veinlet. | 1 | 1 | 3 | 0 | 1 | 2 | | | | | 9 | 5 | 0.5 | 1.5 | | | | | 80 | 65 | 1.5 | s | 3 | | | | |
| DG11-457C | 14.33 | 15.86 | 1.53 | MGND | WTH | highly oxidized clay section for the last 20cm of interval | 3 | 1 | 1 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-457C | 15.86 | 17.37 | 1.51 | AGND | WTH | highly oxidized on fracture surfaces. Beginning of interval more clay altered. | 2 | 1 | 1 | 2 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-457C | 17.37 | 18.89 | 1.52 | AGND | WTH | light orange weathered interval with major clay alteration | 4 | 0 | 0 | 4 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-457C | 18.89 | 20.42 | 1.53 | AGND | WTH | stringers of aspy in qtz vein. Major vein of quartz at beginning of interval. Crumbled veinlets of aspy in last 15cm of clay altered AGND. | 1 | 0 | 1 | 4 | 0 | 1 | 2 | 1 | 7 | 8 | | | | | | | | | 70 | | 2 | chl | 3 | | | | |
| DG11-457C | 20.42 | 21.94 | 1.52 | MGND | WTH | Greenish clay alteration on most fracture surfaces. Large selvages of highly clay and quartz altered. Small veinlets with cb alteration often xcutting minor veins. | 0 | 2 | 4 | 2 | 1 | 3 | | | | | 4 | 5 | 0.5 | 2.6 | | | | | 70 | 60 | 5 | chl | 3 | | | | |
| DG11-457C | 21.94 | 23.47 | 1.53 | MGND | WTH | first 24cm is highly si and chl altered with no visible veins. Veinlets of cb altered 'stuff' crosscutting quartz veins. | 0 | 1 | 3 | 1 | 1 | 3 | 1 | 1 | 1 | 1 | 6 | 1 | 0.4 | 1.5 | | | | | 85 | 70 | 3 | chl | 2 | | | | |
| DG11-457C | 23.47 | 25 | 1.53 | MGND | WTH | Nearing end of interval, GND becomes clay altered for 45cm. Inclusions of cb (minor) in selvages. | 0 | 2 | 3 | 1 | 1 | 3 | | | | | 3 | 1 | 0.6 | 1.2 | | | | | 85 | 80 | 2 | q | 4 | | | | |
| DG11-457C | 25 | 26.52 | 1.52 | MGND | FSH | highly chl and cb zone for 60 cm at start of interval. Quartz rich, minimal biotite. | 0 | 0 | 4 | 0 | 4 | 2 | | | | | 6 | 5 | 0.5 | 0.9 | | | | | 85 | 65 | 3 | chl | 4 | | | | |
| DG11-457C | 26.52 | 28.04 | 1.52 | MGND | FSH | Also minor quartz/chlorite veins. Selvage also highly chl altered. Pyrite on fracture surface of major quartz vein selvage. | 0 | 1 | 4 | 0 | 2 | 3 | 4 | 1 | 2 | 5 | 10 | 1 | 0.8 | 2 | | | | | 85 | 80 | 2 | q | 2 | | 0.8 | | |
| DG11-457C | 28.04 | 29.57 | 1.53 | MGND | FSH | calcite on fracture surface and mottled accumulation in minor quartz veins. Larger minor veins qtz. Smaller ones qtz/chl. "Other sulphides" = moly | 0 | 0 | 2 | 0 | 1 | 2 | | | | | 12 | 1 | 0.4 | 2 | | | | | 85 | 60 | 2.5 | q | 2 | | | | |
| DG11-457C | 29.57 | 31.09 | 1.52 | MGND | FSH | Carbonate alteration on fracture surfaces. Non-pervasive carbonate (rare) in selvages of larger quartz veins. | 0 | 0 | 3 | 0 | 1 | 1 | | | | | 7 | 1 | 0.7 | 2.3 | | | | | | 60 | 2.5 | chl | 3 | | | | |
| DG11-457C | 31.09 | 32.61 | 1.52 | MGND | FSH | Euhedral feldspars in quartz vein. Carbonate in the minor veins. | 0 | 1 | 2 | 1 | 2 | 2 | | | | | 13 | 5 | 0.4 | 4 | | | | | | 60 | 2 | q | 4 | | | | |
| DG11-457C | 32.61 | 34.14 | 1.53 | MGND | FSH | Carbonate veinlets present. Other minor vein rotations. | 0 | 1 | 3 | 0 | 2 | 2 | 1 | 3 | 1.6 | 1.6 | 3 | 5 | 0.3 | 0.8 | 1 | 4 | 0.1 | 0.1 | 75 | 40 | 1.5 | q | 3 | | | | |
| DG11-457C | 34.14 | 35.66 | 1.52 | MGND | FSH | Carbonate veins crosscuts other minor veins and has a light green colour. Minor qtz/chl veinlets. Scheelite xstals up to 0.6cm foundin quart veins. Chloritized mafic xenolith also present. | 0 | 0 | 3 | 0 | 1 | 1 | | | | | 6 | 5 | 0.6 | 1.8 | | | | | | 75 | 0.5 | q | 2 | | | | |
| DG11-457C | 35.66 | 37.19 | 1.53 | MGND | FSH | some lower angle fractureing as well. Scheelite crystals found in quartz vein. Cb marterial along fracture with clahy. Longer bladey feldspars weathered. | 0 | 1 | 2 | 0 | 1 | 1 | 3 | 5 | 1.3 | 3.3 | 15 | 5 | 0.8 | 4.9 | | | | | 65 | 65 | 0.6 | q | 2 | | | | |
| DG11-457C | 37.19 | 38.71 | 1.52 | MGND | FSH | some carbonate material found in the selvages. Longer blady feldspars that have been altered present. Very small scheelite crystals in quartz vein. | 0 | 2 | 2 | 0 | 2 | 3 | 1 | 1 | 1 | 1 | 8 | 5 | 0.7 | 1.8 | | | | | 70 | 65 | 1.4 | q | 3 | | | | |
| DG11-457C | 38.71 | 40.23 | 1.52 | AGND | FSH | selvage is tough to distinguish as entire interval is highly altered. Sericite alteration in selvage. | 0 | 2 | 2 | 2 | 1 | 0 | | | | | 4 | 1 | 0.7 | 2.5 | | | | | | 65 | 0.2 | q | 5 | | | | |
| DG11-457C | 40.23 | 41.76 | 1.53 | AGND | FSH | sulphide section is near beginning of interval in the form of metallic grey powder and small aspy crystals. Core quite soft overall and is green/yellow throughout. | 0 | 2 | 4 | 5 | 1 | 0 | | | | | 2 | 1 | 0.5 | 0.7 | | | | | | 80 | 0.5 | q | 5 | | | | |
| DG11-457C | 41.76 | 43.28 | 1.52 | AGND | FSH | Cannot get accurate orientation on major vein as it is in rubble. Qtz phenocrysts is all that remains from original rock. Major vein contains sulphide and is located near beginning of interval. Core more competent than previous interval. | 0 | 2 | 4 | 3 | 1 | 0 | 1 | 1 | 1 | 1 | 4 | 1 | 0.6 | 1.5 | | | | | 80 | 80 | 0.2 | q | 4 | | | | |
| DG11-457C | 43.28 | 44.81 | 1.53 | AGND | FSH | white small stringer veins not carbonate. Soft clay. Possible evidence of fracture zone. Tiny py xstals found in rubble as well as evidence of cb stringers. Vein orientation varies between 65-85 deg. Cannot get orientation of vein in rubble. Some ori | 0 | 2 | 3 | 2 | 1 | 1 | | | | | 5 | 1 | 0.4 | 1.3 | | | | | | 65 | 0.2 | q | 4 | | 0.1 | | |
| DG11-457C | 44.81 | 45.96 | 1.15 | AGND | FSH | possible slickenlines on fracture surfaces. Scheelite crystals observed in quartz grain (one). Fracture angles vary between 15-30 degrees, Other veins may be healed fractures of clay. Towards the end of the interval, can diff fine to med. GND the rest | 0 | 2 | 3 | 2 | 1 | 4 | | | | | 3 | 1 | 0.5 | 1.2 | | | | | | 85 | 0.2 | q | 4 | | | | |
| DG11-457C | 45.96 | 47.85 | 1.89 | MGND | FSH | Minor cb stringers. Most of interval is MGND but some sections highly silicified. Healed fractures. Elongated feldspar phenocrysts visible. Visible scheelite crystals in quartz veins. | 0 | 2 | 3 | 1 | 2 | 3 | 1 | 5 | 1 | 1 | 7 | 5 | 0.7 | 3.1 | | | | | 70 | 70 | 1.2 | q | 2 | | | | |
| DG11-457C | 47.85 | 49.51 | 1.66 | AGND | FSH | Orientation of veins both major and minor vary. Fine grained pyrite in dark veins throughout with aspy. Cb content higher at beginning and middle of interval. Scheelite med-lg grains in quartz veins. | 0 | 2 | 3 | 2 | 2 | 4 | 5 | 6 | 4.5 | 11.1 | 12 | 6 | 0.8 | 5.7 | | | | | 80 | 60 | 2 | q | 3 | | 3 | | |
| DG11-457C | 49.51 | 50.9 | 1.39 | MGND | FSH | beginning of interval still altered. Orientation of qtz/cb vein 70deg. Small scheelite xstal in quartz vein. | 0 | 1 | 3 | 1 | 1 | 2 | | | | | 6 | 5 | 0.7 | 2.3 | 1 | 3 | 0.3 | 0.3 | | 60 | 1 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-456C | 203.3 | 204.82 | | | | | | | | | | | K720895 | 0.0025 |
| DG11-456C | 204.82 | 206.35 | | | | | | | | | | | K720897 | 0.0025 |
| DG11-457C | 5.18 | 6.7 | | | | | | | | | | | K723801 | 0.0025 |
| DG11-457C | 6.7 | 8.23 | | | | | | | | | | | K723802 | 0.0025 |
| DG11-457C | 8.23 | 9.76 | | | | | | | | | | | K723803 | 0.0025 |
| DG11-457C | 9.76 | 11.28 | 0.8 | | | | | | | | | 0.8 | K723804 | 0.439 |
| DG11-457C | 11.28 | 12.81 | | | | | | | | | | | K723805 | 0.0025 |
| DG11-457C | 12.81 | 14.33 | | | | | | | | | | | K723806 | 0.0025 |
| DG11-457C | 14.33 | 15.86 | | | | | | | | | | | K723807 | 0.0025 |
| DG11-457C | 15.86 | 17.37 | | | | | | | | | | | K723808 | 0.0025 |
| DG11-457C | 17.37 | 18.89 | | | | | | | | | | | K723809 | 0.021 |
| DG11-457C | 18.89 | 20.42 | 3 | | | | | | | | | 3 | K723811 | 2.71 |
| DG11-457C | 20.42 | 21.94 | | | | | | | | | | | K723812 | 0.007 |
| DG11-457C | 21.94 | 23.47 | | | | | | | | | | | K723813 | 0.01 |
| DG11-457C | 23.47 | 25 | | | | | | | | | | | K723814 | 0.005 |
| DG11-457C | 25 | 26.52 | | | | | | | | | | | K723815 | 0.0025 |
| DG11-457C | 26.52 | 28.04 | 0.2 | | | | | | | | | 1 | K723817 | 0.091 |
| DG11-457C | 28.04 | 29.57 | | | | | 0.1 | | | | | 0.1 | K723818 | 0.0025 |
| DG11-457C | 29.57 | 31.09 | | | | | | | | | | | K723819 | 0.0025 |
| DG11-457C | 31.09 | 32.61 | | | | | | | | | | | K723820 | 0.0025 |
| DG11-457C | 32.61 | 34.14 | | | | | | | | | | | K723821 | 0.0025 |
| DG11-457C | 34.14 | 35.66 | | | | | | | | | | | K723823 | 0.0025 |
| DG11-457C | 35.66 | 37.19 | | | | | | | | | | | K723824 | 0.0025 |
| DG11-457C | 37.19 | 38.71 | | | | | | | | | | | K723825 | 0.0025 |
| DG11-457C | 38.71 | 40.23 | | | | | | | | | | | K723826 | 0.0025 |
| DG11-457C | 40.23 | 41.76 | 0.1 | | | | | | | | | 0.1 | K723827 | 0.0025 |
| DG11-457C | 41.76 | 43.28 | 0.1 | | | | | | | | | 0.1 | K723828 | 0.005 |
| DG11-457C | 43.28 | 44.81 | | | | | | | | | | 0.1 | K723830 | 0.006 |
| DG11-457C | 44.81 | 45.96 | | | | | | | | | | | K723831 | 0.0025 |
| DG11-457C | 45.96 | 47.85 | | | | | | | | | | | K723832 | 0.0025 |
| DG11-457C | 47.85 | 49.51 | 2 | | | | | | | | | 5 | K723833 | 0.804 |
| DG11-457C | 49.51 | 50.9 | | | | | | | | | | | K723834 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 50.9 | 52.42 | 1.52 | MGND | FSH | major vein appears to have altered chl xstals. Mafic bt xenolith 4.5cm wide in center of interval. V. small scheelite xstal in quartz vein. | 0 | 1 | 3 | 0 | 1 | 1 | 1 | 5 | 1 | 1 | 6 | 5 | 0.6 | 1.9 | | | | | 45 | 45 | 1.2 | q | 3 | | | | |
| DG11-457C | 52.42 | 53.95 | 1.53 | MGND | FSH | vein orientation varies between 75-85degrees. Very competent interval. Trace amts of scheelite. | 0 | 2 | 3 | 1 | 1 | 1 | | | | | 7 | 5 | 0.9 | 2.1 | | | | | | 75 | 1 | q | 3 | | | | |
| DG11-457C | 53.95 | 55.47 | 1.52 | MGND | FSH | could not get accurate max cm of major qtz vein as it's broken. Scheelite content xstals. | 0 | 1 | 3 | 0 | 1 | 3 | 2 | 5 | 3 | 4.5 | 10 | 5 | 0.6 | 2.2 | | | | | 75 | 50 | 1.3 | q | 3 | | | | |
| DG11-457C | 55.47 | 57 | 1.53 | MGND | FSH | very competent original rock. Fractures are likely due to drill. Some scheelite observed in quartz vein. | 0 | 0 | 2 | 0 | 1 | 2 | | | | | 9 | 5 | 0.6 | 2.8 | | | | | | 70 | 2 | q | 2 | | | | |
| DG11-457C | 57 | 58.5 | 1.50 | MGND | FSH | wide chl-rich selvage in middle of interval. Trace amounts of scheelite. Still very competent rock. Cb material on fractures at end of interval and in stringers as well. Sericite more abundant near end. | 0 | 1 | 3 | 0 | 2 | 2 | 1 | 1 | 1 | 1 | 7 | 5 | 0.6 | 1.4 | | | | | 65 | 70 | 5.5 | q | 3 | | | | |
| DG11-457C | 58.5 | 60.05 | 1.55 | MGND | FSH | large qtz vein in middle of interval. More chl, sericite, and silificed in the first half of interval. | 0 | 2 | 2 | 0 | 2 | 2 | 1 | 1 | 2.7 | 2.7 | 3 | 5 | 0.3 | 0.7 | | | | | 65 | 60 | 1 | q | 2 | | | | |
| DG11-457C | 60.05 | 61.57 | 1.52 | MGND | FSH | dk competend GND. Moly xstal observed on midway fracture surface. Thick cb fill on a mid fracture | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 4 | 5 | 0.4 | 1.3 | | | | | | 70 | 0.7 | q | 2 | | | | |
| DG11-457C | 61.57 | 63.09 | 1.52 | MGND | FSH | only one natural fracture - others from drill. Small cb stringers. Scheelite xstals throughout (up to 7mm). Small mafic green fine grained xenolith. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 5 | 0.5 | 1.2 | | | | | 50 | 70 | 0.4 | q | 2 | | | | |
| DG11-457C | 63.09 | 64.62 | 1.53 | MGND | FSH | more dark competent GND. Small amounts of scheelite in qtz veins. | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 6 | 5 | 0.5 | 1.6 | | | | | | 60 | 0.3 | q | 3 | | | | |
| DG11-457C | 64.62 | 66.14 | 1.52 | MGND | FSH | biotite is a brassy altered colour as well as black. Scratches white lustre. Trace amts of scheelite in qtz veins. | 0 | 0 | 2 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 9 | 5 | 0.7 | 2.7 | | | | | 85 | 80 | 1 | q | 3 | | | | |
| DG11-457C | 66.14 | 67.67 | 1.53 | MGND | FSH | sericite more prominent towards the end of the interval. Thin cb veinlets present. Few scheelites. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 6 | 5 | 0.5 | 2 | | | | | | 70 | 1.2 | q | 3 | | | | |
| DG11-457C | 67.67 | 69.19 | 1.52 | MGND | FSH | other minor veins are chl. Some qtz veins are packed with altered feldspar (euhedral xstals). Small mafic fine grained green xenolith. | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 3 | 1 | 0.8 | 1.6 | 2 | 5 | 0.3 | 0.5 | 75 | 55 | 2.5 | q | 4 | | | | |
| DG11-457C | 69.19 | 70.72 | 1.53 | MGND | FSH | cb veinlet ~2mm wide. Minor veins vary in orientation. Silicification increase towards end of interval. Trace amts of scheelite. | 0 | 1 | 3 | 0 | 2 | 3 | 2 | 1 | 2.8 | 2.8 | 7 | 5 | 0.5 | 2.4 | | | | | 60 | 80 | 2.7 | q | 4 | | | | |
| DG11-457C | 70.72 | 72.24 | 1.52 | MGND | FSH | clay cb section in middle of fairly competend interval. Trace amts of scheelite. | 0 | 2 | 2 | 1 | 2 | 2 | | | | | 7 | 5 | 0.6 | 2.5 | | | | | | 60 | 1.2 | q | 3 | | | | |
| DG11-457C | 72.24 | 73.15 | 0.91 | AGND | FSH | difficult to get orientation on maj. Veins as it's in rubble. Kspar material in some of the qtz veins. Greenish (light) colour and in many sections only qtz remains from original rock. | 0 | 1 | 3 | 2 | 3 | 1 | 2 | 1 | 2 | 2.2 | 3 | 1 | 0.4 | 0.9 | 2 | 2 | 0.3 | 0.6 | 85 | 70 | 0.5 | q | 5 | | | | |
| DG11-457C | 73.15 | 73.83 | 0.68 | MGND | FSH | back into fairly competend GND. Scheelite xstals associated with veins. | 0 | 2 | 2 | 1 | 2 | | | | | | 4 | 1 | 0.4 | 1.4 | 2 | 5 | 0.3 | 0.4 | | 70 | 2 | q | 5 | | | | |
| DG11-457C | 73.83 | 75.29 | 1.46 | MGND | FSH | minor quartz veins orientation varies and veins cross cut. Trace amts of scheelite in qtz veins. | 0 | 2 | 3 | 2 | 2 | 3 | 1 | 1 | 1.7 | 1.7 | 14 | 1 | 0.4 | 3.6 | 1 | 5 | 0.2 | 0.2 | 70 | 55 | 1.2 | q | 4 | | | | |
| DG11-457C | 75.29 | 76.81 | 1.52 | MGND | FSH | small cb veinlets. Competent dark GND. Prominent scheelite xstals up to 6mm. Veins are mostly qtz with some chl. | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 9 | 5 | 0.7 | 2.9 | | | | | | 65 | 4 | q | 2 | | | | |
| DG11-457C | 76.81 | 78.33 | 1.52 | MGND | FSH | qtz/k-spar vein is surrounded by cb mud. Cb veinlets present. | 0 | 2 | 2 | 1 | 2 | 2 | 1 | 2 | 1 | 1 | 10 | 5 | 0.6 | 3.1 | | | | | | 65 | 1 | q | 2 | | | | |
| DG11-457C | 78.33 | 79.86 | 1.53 | MGND | FSH | brassy coloured biotites. Cb veinlets. ~2cm wide scheelite section at end of interval. | 0 | 2 | 3 | 0 | 2 | 3 | 1 | 1 | 1.6 | 1.6 | 8 | 5 | 0.6 | 2.5 | | | | | 70 | 85 | 2 | q | 4 | | | | |
| DG11-457C | 79.86 | 81.38 | 1.52 | MGND | FSH | sulphide vein 0.3cm wide and the only one in the interval. F. grained aspy. Cb veinlets. Scheelite in qtz veins. | 0 | 2 | 3 | 1 | 2 | 2 | | | | | 8 | 5 | 0.7 | 2.1 | 1 | 6 | 0.3 | 0.3 | | 80 | 1.5 | q | 3 | | | | |
| DG11-457C | 81.38 | 82.54 | 1.16 | MGND | FSH | large scheelite sections associated with veins | 0 | 2 | 3 | 2 | 2 | 2 | | | | | 8 | 5 | 0.6 | 2.4 | | | | | | 70 | 2 | q | 3 | | | | |
| DG11-457C | 82.54 | 83.4 | 0.86 | AGND | FSH | large qtz/kspar/carb vein at the end of interval. Selvage tough to distinguish because entire interval is altered. Fine graind aspy and fine to m grained py | 0 | 3 | 2 | 4 | 3 | 3 | 3 | 6 | 4 | 5 | 2 | 6 | 0.4 | 0.8 | 2 | 1 | 0.5 | 1.4 | 80 | 85 | 2 | Q | 3 | | 3 | | |
| DG11-457C | 83.4 | 84.45 | 1.05 | AGND | FSH | cb veinlets. Selvage also contains sericite. Int contains section that still has some original rock and small scheelite xstals. | 0 | 3 | 2 | 2 | 2 | 3 | 1 | 1 | 9 | 9 | 3 | 1 | 0.6 | 1.5 | | | | | | | 6 | q | 5 | | | | |
| DG11-457C | 84.45 | 85.96 | 1.51 | MGND | FSH | chl and feldspar also present in selvages. Scheelite in qtz veins. Fairly competent original rock. | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 1.1 | 1.1 | 5 | 1 | 0.6 | 1.9 | 4 | 5 | 0.3 | 1 | 80 | 65 | 3.2 | q | 3 | | | | |
| DG11-457C | 85.96 | 87.48 | 1.52 | MGND | FSH | Orientation of minor veins vary from 45-80deg. Euhedral feldspars in major vein. Dark green mafic looking blobs. Small xenoliths? Scheelite in qtz veins. | 0 | 2 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 8 | 5 | 0.3 | 1.4 | | | | | 70 | 60 | 2.2 | q | 2 | | | | |
| DG11-457C | 87.48 | 89.01 | 1.53 | MGND | FSH | Euhedral feldspars in qtz veins. Most of them scheelite associated with veins and selvages. Small to med sized. | 0 | 2 | 2 | 0 | 1 | 1 | 1 | 5 | 1.1 | 1.1 | 11 | 5 | 0.6 | 3.5 | | | | | 75 | 75 | 3 | q | 2 | | | | |
| DG11-457C | 89.01 | 90.53 | 1.52 | MGND | FSH | dark green mafic xenolith 5cm long. Euhdral feldspar phenocryst in qtz vein | 0 | 1 | 2 | 1 | 1 | 1 | | | | | 8 | 5 | 0.5 | 2.3 | | | | | | 85 | 4 | q | 3 | | | | |
| DG11-457C | 90.53 | 92.05 | 1.52 | MGND | FSH | euhedral altered brassy bt present. Cb veinlets in the middle of interval. Mostly competent interval. Sm to lg scheelites. Sericide and small amts of chl in selvages. | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 6 | 5 | 0.7 | 2 | | | | | 80 | 50 | 2 | q | 2 | | | | |
| DG11-457C | 92.05 | 93.57 | 1.52 | MGND | FSH | minor vein orientations vary from 50-80deg. Actinolite and scheelite prominent crystals in qtz veins esp in major qtz veins. Also some chl in selvages. | 0 | 2 | 2 | 0 | 2 | 1 | 1 | 1 | 2.1 | 4.9 | 6 | 5 | 0.7 | 2.8 | | | | | 80 | 50 | 2 | q | 2 | | | | |
| DG11-457C | 93.57 | 95.1 | 1.53 | MGND | FSH | possible feldspar inclusions in qtz vein. Selvages also contain chl. Cb veinlets. Lg dk fine grained mafic xenoliths. | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 3 | 5 | 0.8 | 1.7 | | | | | | 80 | 1.2 | Q | 1 | | | | |
| DG11-457C | 95.1 | 96.62 | 1.52 | MGND | FSH | dark black/green fine grained xenolith. Rock becomes more altered and less competent towards the end. Small brassy micas in xenolith. | 0 | 3 | 2 | 2 | 1 | 1 | | | | | 6 | 5 | 0.3 | 1.2 | | | | | | 70 | 2.3 | q | 3 | | | | |
| DG11-457C | 96.62 | 98.15 | 1.53 | MGND | FSH | chl also present in selvages. Cb veinlets. Scheelite xstals in qtz veins. | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 7 | 5 | 0.4 | 1.7 | | | | | | 60 | 2.5 | q | 2 | | | | |
| DG11-457C | 98.15 | 99.67 | 1.52 | MGND | FSH | few cb veinlets. Fairly competent original GND. Sparse but prominent scheelite xstals. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 5 | 5 | 0.4 | 1.7 | | | | | | 50 | 1 | q | 1 | | | | |
| DG11-457C | 99.67 | 101.2 | 1.53 | MGND | FSH | chl also in selvages. Cb filled healed fractures. Lt green semi soft elongated inclusions in qtz | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 5 | 5 | 0.5 | 1.9 | | | | | | 70 | 3.8 | q | 2 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 50.9 | 52.42 | | | | | | | | | | | K723835 | 0.0025 |
| DG11-457C | 52.42 | 53.95 | | | | | | | | | | | K723836 | 0.0025 |
| DG11-457C | 53.95 | 55.47 | | | | | | | | | | | K723837 | 0.0025 |
| DG11-457C | 55.47 | 57 | | | | | | | | | | | K723838 | 0.0025 |
| DG11-457C | 57 | 58.5 | | | | | | | | | | | K723839 | 0.0025 |
| DG11-457C | 58.5 | 60.05 | | | | | | | | | | | K723840 | 0.0025 |
| DG11-457C | 60.05 | 61.57 | | | | | 0.1 | | | | | 0.1 | K723841 | 0.0025 |
| DG11-457C | 61.57 | 63.09 | | | | | | | | | | | K723842 | 0.0025 |
| DG11-457C | 63.09 | 64.62 | | | | | | | | | | | K723843 | 0.0025 |
| DG11-457C | 64.62 | 66.14 | | | | | | | | | | | K723844 | 0.0025 |
| DG11-457C | 66.14 | 67.67 | | | | | | | | | | | K723845 | 0.0025 |
| DG11-457C | 67.67 | 69.19 | | | | | | | | | | | K723846 | 0.0025 |
| DG11-457C | 69.19 | 70.72 | | | | | | | | | | | K723847 | 0.0025 |
| DG11-457C | 70.72 | 72.24 | | | | | | | | | | | K723848 | 0.0025 |
| DG11-457C | 72.24 | 73.15 | | | | | | | | | | | K723849 | 0.055 |
| DG11-457C | 73.15 | 73.83 | | | | | | | | | | | K723851 | 0.013 |
| DG11-457C | 73.83 | 75.29 | | | | | | | | | | | K723852 | 0.0025 |
| DG11-457C | 75.29 | 76.81 | | | | | | | | | | | K723853 | 0.0025 |
| DG11-457C | 76.81 | 78.33 | | | | | | | | | | | K723854 | 0.0025 |
| DG11-457C | 78.33 | 79.86 | | | | | | | | | | | K723855 | 0.0025 |
| DG11-457C | 79.86 | 81.38 | 0.7 | | | | | | | | | 0.7 | K723857 | 0.067 |
| DG11-457C | 81.38 | 82.54 | | | | | | | | | | | K723858 | 0.0025 |
| DG11-457C | 82.54 | 83.4 | 4 | | | | 0.1 | | | | | 7.1 | K723859 | 0.104 |
| DG11-457C | 83.4 | 84.45 | | | | | | | | | | | K723860 | 0.0025 |
| DG11-457C | 84.45 | 85.96 | | | | | | | | | | | K723861 | 0.0025 |
| DG11-457C | 85.96 | 87.48 | | | | | | | | | | | K723863 | 0.0025 |
| DG11-457C | 87.48 | 89.01 | | | | | | | | | | | K723864 | 0.0025 |
| DG11-457C | 89.01 | 90.53 | | | | | | | | | | | K723865 | 0.0025 |
| DG11-457C | 90.53 | 92.05 | | | | | | | | | | | K723866 | 0.0025 |
| DG11-457C | 92.05 | 93.57 | | | | | | | | | | | K723867 | 0.0025 |
| DG11-457C | 93.57 | 95.1 | | | | | | | | | | | K723868 | 0.0025 |
| DG11-457C | 95.1 | 96.62 | | | | | | | | | | | K723870 | 0.0025 |
| DG11-457C | 96.62 | 98.15 | | | | | | | | | | | K723871 | 0.0025 |
| DG11-457C | 98.15 | 99.67 | | | | | | | | | | | K723872 | 0.0025 |
| DG11-457C | 99.67 | 101.2 | | | | | | | | | | | K723873 | 0.005 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 101.2 | 102.71 | 1.51 | MGND | FSH | one cb veinlet. 3mm wide moly xstal. 6cm altered crumbled section. Prominent scheelite xstals in qtz veins. | 0 | 2 | 2 | 2 | 1 | 1 | | | | | 7 | 5 | 0.4 | 2.2 | 1 | 2 | 0.4 | 0.4 | | 30 | 2 | q | 2 | | | | |
| DG11-457C | 102.71 | 104.25 | 1.54 | MGND | FSH | fractures seem to be manufactured. Competend rock. Selvage also contains chl. One lone minor qtz chl vein crosscuts up interval. Euhedral feldspars packed into selvages. Trace amounts of scheelite in qtz veins. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 7 | 5 | 0.4 | 2 | | | | | 65 | 80 | 1.5 | q | 2 | | | | |
| DG11-457C | 104.25 | 105.77 | 1.52 | MGND | FSH | very competent original rock. Some crosscutting qtz veins at beginning of interval | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 5 | 5 | 0.5 | 1.6 | | | | | | 75 | 1.5 | q | 2 | | | | |
| DG11-457C | 105.77 | 107.29 | 1.52 | MGND | FSH | Fractures don't appear to be natural. Dark black fine grained elongated xenolith. Promimnant scheelite found in qtz vein. Chl also present in selvages. Brassy bts. | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 5 | 1.1 | 1.1 | 6 | 5 | 0.3 | 1 | | | | | 60 | 80 | 2.5 | q | 3 | | | | |
| DG11-457C | 107.29 | 108.81 | 1.52 | MGND | FSH | fractures don't appear to be overly natural. Minor veins orientations varies between 45-80deg. Dk green fine grained mafic xenolith elongated. Chl present also in selvages. Trace amts of scheelitein qtz veins | 0 | 1 | 3 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | 7 | 5 | 0.5 | 2.2 | | | | | 80 | 80 | 2.5 | q | 2 | | | | |
| DG11-457C | 108.81 | 110.34 | 1.53 | MGND | FSH | some of the minor veins have more qz material than others. One qtz vein is packed with lt green soft slightly square minerals that react with HCl. Glows a lot. Cb veinlets present. Scheelite xstals associated w/ veins. | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 5 | 1.4 | 1.4 | 17 | 5 | 0.5 | 3.9 | | | | | 80 | 70 | 2 | q | 3 | | | | |
| DG11-457C | 110.34 | 111.86 | 1.52 | MGND | FSH | most minor veins are chl rich. One minor vein is packed with light green soft non rhomb shaped mineral that reacts with HCl. Small amount of fine grained py and aspy. Some scheelite type mineral associated with qtz rich vein. | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 6 | 7 | 7 | 19 | 5 | 0.6 | 5.9 | | | | | | 85 | 2.8 | q | 2 | | 0.05 | | |
| DG11-457C | 111.86 | 113.39 | 1.53 | MGND | FSH | small highly altered section near beginning of interval. Light whitish green rest of rock is fairly dark GND. Cb veinlets. Qtz vein in altered section is milky. | 0 | 3 | 2 | 2 | 2 | 1 | | | | | 7 | 5 | 0.5 | 2 | | | | | | 75 | 4 | q | 4 | | | | |
| DG11-457C | 113.39 | 114.91 | 1.52 | MGND | FSH | first part of interval is altered to fine GND. Chl and sm amts of sericite in selvages. | 0 | 3 | 2 | 4 | 1 | 1 | 1 | 5 | 3.7 | 3.7 | 10 | 5 | 0.6 | 3 | | | | | 75 | 75 | 7 | q | 2 | | | | |
| DG11-457C | 114.91 | 116.5 | 1.59 | MGND | FSH | chl in selvages. Fairly altered and broken up at start of interval. Scheelite present in small crystals | 0 | 2 | 1 | 2 | 2 | 1 | | | | | 6 | 5 | 0.4 | 1.4 | | | | | | 60 | 2.3 | q | 2 | | | | |
| DG11-457C | 116.5 | 117.96 | 1.46 | MGND | FSH | Sericite also in selvages. Fine grained aspy in veins in altered beginning of interval. Some very yellow xstals in major qtz veins. Possibly kspar or bt replacement? | 0 | 3 | 1 | 2 | 2 | 3 | 1 | 2 | 1 | 1 | 3 | 6 | 0.3 | 0.9 | 4 | 5 | 0.4 | 1.4 | 70 | 70 | 4 | q | 4 | | | | |
| DG11-457C | 117.96 | 119.49 | 1.53 | MGND | FSH | middle of interval is altered - clay/sericite/chl. Very little veining. Cb veinlets present. | 0 | 3 | 3 | 3 | 2 | 0 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | | 80 | 0.2 | q | 1 | | | | |
| DG11-457C | 119.49 | 121.01 | 1.52 | MGND | FSH | fairly competent GND. Original rock. One cb stringer. | 0 | 1 | 1 | 0 | 1 | 3 | | | | | 4 | 5 | 0.4 | 1.1 | | | | | | 50 | 6 | q | 3 | | | | |
| DG11-457C | 121.01 | 122.63 | 1.62 | AGND | FSH | major vein has 0.5cm light green soft HCl reacting minerals packed into it. Possibly altered calcite? Minor vein orientation varies from 40-70degrees. Selvage also contains sericite. Altered sections contain qtz from original rock. Some original rock | 0 | 3 | 2 | 2 | 1 | 4 | 1 | 1 | 1 | 1 | 9 | 5 | 0.5 | 2.7 | | | | | 70 | 40 | 17 | q | 4 | | | | |
| DG11-457C | 122.63 | 124.05 | 1.42 | AGND | FSH | orientation of minor veins range from 35-75degrees. Selvages contain lots of sericite or clays. Possible calcite (altered crystals) in selvage. Cb stringers. Middle of interval is most altered. Trace amounts of scheelite in unaltered quartz vein | 0 | 4 | 3 | 3 | 2 | 3 | 2 | 1 | 2 | 3.2 | 6 | 5 | 0.6 | 3 | | | | | 50 | 35 | 8 | q | 4 | | | | |
| DG11-457C | 124.05 | 125.38 | 1.33 | MGND | FSH | mostly competent GND. Possible calcite crystals near large qtz vein. Star shaped yellow w/ green crstals. Possibly altered chlorite?. | 0 | 2 | 2 | 0 | 2 | 2 | 1 | 5 | 2.2 | 2.2 | 4 | 5 | 0.6 | 1.5 | | | | | 40 | 50 | 1.5 | q | 3 | | | | |
| DG11-457C | 125.28 | 127.1 | 1.82 | MGND | FSH | minor veins range from 50-80deg orientation. Selvage max cm tough to determine. 4 xenoliths present ranging from 1.5cm-7cm. More light green, soft fizzing (calcite?). Crystals in quartz veins. Crazy blady reorientated. Very small scheelites in veins | 0 | 2 | 3 | 0 | 1 | 2 | 3 | 5 | 4 | 6.4 | 9 | 5 | 0.5 | 3.7 | | | | | 80 | 50 | 5 | q | 2 | | | | |
| DG11-457C | 127.1 | 128.63 | 1.53 | MGND | FSH | beginning of interval starts with fine grained mafic material. Dark green xenolith (15cm). Light green, soft (doesn't react) mineral in major quartz veins. They are elongate rectangles or squares. Selvages have chl and less sericite. | 0 | 2 | 2 | 0 | 1 | 2 | 3 | 5 | 1 | 3 | 3 | 5 | 0.3 | 0.6 | | | | | 80 | 85 | 5 | Q | 2 | | | | |
| DG11-457C | 128.63 | 130.15 | 1.52 | MGND | FSH | fairly competend GND. Cb veinlets or healed fractures. | 0 | 2 | 1 | 0 | 2 | 2 | | | | | 3 | 5 | 0.9 | 1.5 | | | | | | 70 | 1.5 | q | 1 | | | | |
| DG11-457C | 130.15 | 131.68 | 1.53 | MGND | FSH | orientation of veins range from 25-85 degrees. Rock becomes very altered. Last 8-15cm only quartz phenocrysts remain. | 0 | 2 | 1 | 2 | 1 | 2 | | | | | 6 | 5 | 0.4 | 1.5 | | | | | | 25 | 1 | q | 4 | | | | |
| DG11-457C | 131.68 | 133.2 | 1.52 | AGND | FSH | selvages also contain sericite. Small incomplete fine grained py vein @ beginning and py shear surface midway through interval. | 0 | 3 | 2 | 3 | 1 | 2 | 1 | 5 | 1.5 | 1.5 | 3 | 5 | 0.4 | 0.9 | 2 | 6 | 0.4 | 0.4 | | 60 | 3.5 | q | 4 | | 0.7 | | |
| DG11-457C | 133.2 | 134.68 | 1.48 | MGND | FSH | size of major qtz vein tough to determine because of broken up. Same with orientation. | 0 | 2 | 2 | 1 | 1 | 1 | 1 | 5 | 1.5 | 1.5 | 2 | 5 | 0.4 | 0.6 | | | | | | 55 | 2 | q | 2 | | | | |
| DG11-457C | 134.68 | 136.25 | 1.57 | MGND | FSH | small purple/silver star shaped moly crystal in the middle of qtz vein. Trace amts of scheelite in vein. | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 4 | 4 | 6 | 5 | 0.5 | 1.9 | 1 | 6 | 0.8 | 0.8 | 75 | 70 | 2 | q | 3 | | | | |
| DG11-457C | 136.25 | 137.79 | 1.54 | MGND | FSH | dark (black) to green/grey fine grained mafic xenoliths. Competent GND not naturally fractured. Very small cb stringers. | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 3 | 5 | 0.4 | 0.8 | | | | | | 75 | 1.5 | q | 2 | | | | |
| DG11-457C | 137.79 | 139.29 | 1.50 | MGND | FSH | fairly competent not naturally fractured GND. Very boring. Selvages also contain chl. | 0 | 2 | 1 | 0 | 1 | 1 | | | | | 3 | 5 | 0.6 | 1.6 | | | | | | 80 | 1.5 | q | 2 | | | | |
| DG11-457C | 139.29 | 140.9 | 1.61 | MGND | FSH | One of the major veins (the 4.4cm vein) has white/yellow square phenocrysts that fizz when scratched. Possibly scheelite? It glows in short wave. Also that vein and another 1cm vein have abundant lt green elongated and square phenocrysts that do not fi | 0 | 3 | 2 | 2 | 1 | 3 | 3 | 5 | 6.4 | 8.4 | 2 | 5 | 0.2 | 0.4 | | | | | 55 | 70 | 10 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 101.2 | 102.71 | | | | | 0.1 | | | | | 0.1 | K723874 | 0.006 |
| DG11-457C | 102.71 | 104.25 | | | | | | | | | | | K723875 | 0.0025 |
| DG11-457C | 104.25 | 105.77 | | | | | | | | | | | K723876 | 0.0025 |
| DG11-457C | 105.77 | 107.29 | | | | | | | | | | | K723877 | 0.0025 |
| DG11-457C | 107.29 | 108.81 | | | | | | | | | | | K723878 | 0.0025 |
| DG11-457C | 108.81 | 110.34 | | | | | | | | | | | K723879 | 0.0025 |
| DG11-457C | 110.34 | 111.86 | 0.05 | | | | | | | | | 0.1 | K723880 | 0.0025 |
| DG11-457C | 111.86 | 113.39 | | | | | | | | | | | K723881 | 0.006 |
| DG11-457C | 113.39 | 114.91 | | | | | | | | | | | K723882 | 0.0025 |
| DG11-457C | 114.91 | 116.5 | | | | | | | | | | | K723883 | 0.0025 |
| DG11-457C | 116.5 | 117.96 | 2 | | | | | | | | | 2 | K723884 | 0.056 |
| DG11-457C | 117.96 | 119.49 | | | | | | | | | | | K723885 | 0.005 |
| DG11-457C | 119.49 | 121.01 | | | | | | | | | | | K723886 | 0.0025 |
| DG11-457C | 121.01 | 122.63 | | | | | | | | | | | K723887 | 0.0025 |
| DG11-457C | 122.63 | 124.05 | | | | | | | | | | | K723888 | 0.0025 |
| DG11-457C | 124.05 | 125.38 | | | | | | | | | | | K723889 | 0.0025 |
| DG11-457C | 125.28 | 127.1 | | | | | | | | | | | K723891 | 0.0025 |
| DG11-457C | 127.1 | 128.63 | | | | | | | | | | | K723892 | 0.0025 |
| DG11-457C | 128.63 | 130.15 | | | | | | | | | | | K723893 | 0.0025 |
| DG11-457C | 130.15 | 131.68 | | | | | | | | | | | K723894 | 0.0025 |
| DG11-457C | 131.68 | 133.2 | | | | | | | | | | 0.7 | K723895 | 0.0025 |
| DG11-457C | 133.2 | 134.68 | | | | | | | | | | | K723897 | 0.0025 |
| DG11-457C | 134.68 | 136.25 | | | | | 0.05 | | | | | 0.05 | K723898 | 0.0025 |
| DG11-457C | 136.25 | 137.79 | | | | | | | | | | | K723899 | 0.0025 |
| DG11-457C | 137.79 | 139.29 | | | | | | | | | | | K723900 | 0.0025 |
| DG11-457C | 139.29 | 140.9 | | | | | | | | | | | K723901 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 140.9 | 142.34 | 1.44 | AGND | FSH | large dark green fine grained xenolith. 3 veins contain soft square to elongate phenocrysts that fizz. One vein has yellow squared hardness ~4. end of interval is heavily altered yellow/green. | 0 | 4 | 2 | 3 | 1 | 3 | 1 | 5 | 1 | 1 | 5 | 5 | 0.8 | 1.9 | | | | | | 80 | 6.2 | q | 4 | | | | |
| DG11-457C | 142.34 | 143.87 | 1.53 | AGND | FSH | cannot get orientation on major veins. Lots of cb veinlets. Selvages aren't easily distinguished. Entire length of interval takes on a yellow/green colour. Only qtz phenocrysts remain from original rock. | 0 | 4 | 1 | 3 | 2 | 3 | 1 | 1 | 1.1 | 1.1 | 4 | 1 | 0.5 | 1.5 | | | | | | 75 | | | | | | | |
| DG11-457C | 143.87 | 145.39 | 1.52 | AGND | FSH | cannot get orientation on major vein. Broken. Start of interval more altered. Selvages contain chl. | 0 | 2 | 1 | 1 | 2 | 2 | 1 | 5 | 2.4 | 2.4 | 2 | 5 | 0.6 | 1 | | | | | | 80 | 1.5 | q | 3 | | | | |
| DG11-457C | 145.39 | 146.92 | 1.53 | AGND | FSH | first 15cm not altered. Selvages not identifiable as rock is altered. Majority of rock is pale green. Scheelite crystals. | 0 | 4 | 2 | 3 | 2 | 4 | 1 | 5 | 1.1 | 1.1 | 12 | 5 | 0.6 | 2.7 | | | | | 85 | 75 | | | | | | | |
| DG11-457C | 146.92 | 147.56 | 0.64 | AGND | FSH | Selvages not identifiable. Dark grey fine grained mud. From drill? On outside. Yellow/green colour. | 0 | 3 | 2 | 3 | 4 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 0.4 | 0.4 | | | | | 65 | 85 | | | | | | | |
| DG11-457C | 147.56 | 148.44 | 0.88 | MGND | FSH | fairly competent GND. Slightly silicified. | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 4 | 5 | 0.7 | 1.6 | | | | | | 60 | 3.3 | q | 3 | | | | |
| DG11-457C | 148.44 | 149.97 | 1.53 | MGND | FSH | chl also in selvages. End of interval is altered a yellow (sericite?) and is silicified. | 0 | 2 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 6 | 5 | 0.6 | 2.6 | | | | | 70 | 60 | 1 | q | 1 | | | | |
| DG11-457C | 149.97 | 151.49 | 1.52 | MGND | FSH | rock becomes altered towards the end. Just qtz phenocrysts left. Chl present in selvages. | 0 | 2 | 2 | 2 | 2 | 2 | | | | | 6 | 5 | 0.4 | 1.9 | | | | | | 75 | 1.5 | q | 3 | | | | |
| DG11-457C | 151.49 | 153.01 | 1.52 | AGND | FSH | cb veinlets present in altered rock. Some sections of original GND components. | 0 | 4 | 1 | 3 | 2 | 3 | | | | | 6 | 5 | 0.3 | 1.2 | | | | | | 50 | 1.6 | q | 4 | | | | |
| DG11-457C | 153.01 | 153.84 | 0.83 | AGND | FSH | selvages also contain sericite and chlorite. Last part of interval is more altered. Some orig GND in the beginning. Cb veinlets. Few scheelites. | 0 | 3 | 2 | 3 | 2 | 3 | | | | | 7 | 5 | 0.9 | 2.7 | | | | | | 70 | 2 | q | 4 | | | | |
| DG11-457C | 153.84 | 154.53 | 0.69 | AGND | FSH | rock is rubble. Rough estimate of veins. Cannot differentiate selvage orientation. Light yellow/green. | 0 | 3 | 1 | 3 | 4 | 0 | 1 | 1 | 2 | 2 | 3 | 1 | 0.5 | 1.3 | | | | | | | | | | | | | |
| DG11-457C | 154.53 | 156.06 | 1.53 | AGND | FSH | fine grained py with small py crystals. Cannot differentiate selvages. Everything is a lt yellow/green colour but fairly competent. Some cb stringers. | 0 | 4 | 2 | 3 | 1 | 3 | 1 | 1 | 1 | 1 | 5 | 5 | 0.7 | 2.4 | 1 | 6 | 0.3 | 0.3 | 70 | 80 | | | | | 0.7 | | |
| DG11-457C | 156.06 | 157.58 | 1.52 | AGND | FSH | small amount of fine grained py on a fracture surfaceat the end of the interval. Middle of rock contains some original GND. Otherwise it's quite yellow. Cb veinlets. Most selvages are indistinguishable. | 0 | 3 | 1 | 3 | 2 | 2 | | | | | 3 | 5 | 0.6 | 1.3 | | | | | | 70 | 1 | q | 4 | | 0.2 | | |
| DG11-457C | 157.58 | 159.1 | 1.52 | AGND | FSH | one large quartz vein running up interval with 2.5cm vugs. Calcite in veins. More calcite than qtz. Selvages not distinguishable. | 0 | 3 | 1 | 3 | 3 | 1 | 1 | 3 | 1.1 | 1.1 | 6 | 5 | 0.4 | 1.9 | | | | | 15 | 65 | | | | | | | |
| DG11-457C | 159.1 | 160.63 | 1.53 | AGND | FSH | selvages indistinguishable. Large calcite vein running up first half of intervalo. Continuation of previous interval. Very vuggy. Some possible feldspar and cb veinlets. Light yellow/green colour. | 0 | 3 | 1 | 3 | 2 | 3 | 1 | 1 | 5.5 | 5.5 | 8 | 1 | 0.7 | 2.7 | 1 | 3 | 1 | 1 | 70 | 70 | | | | | | | |
| DG11-457C | 160.63 | 162.15 | 1.52 | MGND | FSH | first 47cm of interval is still altered. Minor qtz veins in altered section as well as majors. Selvages contain sericite and chlorite. 9 minor qtz/cb veins as well. Small scheelite visible in qtz veining. | 0 | 3 | 2 | 3 | 2 | 3 | 2 | 1 | 2 | 3.2 | 3 | 1 | 0.4 | 1 | 5 | 5 | 0.8 | 1.2 | 75 | 70 | 5.5 | q | 4 | | | | |
| DG11-457C | 162.15 | 163.68 | 1.53 | MGND | FSH | 8 minor qtz/cb veins oriented at 25deg. Fairly altered rock. Large selvages. Brassy biotites. Some of the qtz veins have light green soft fizzy xstals. (altered feldspar?) | 0 | 3 | 2 | 3 | 2 | 2 | 3 | 5 | 6.5 | 10.4 | 4 | 5 | 0.6 | 1.5 | | | | | | | 5 | q | 4 | | | | |
| DG11-457C | 163.68 | 165.2 | 1.52 | MGND | FSH | major qtz vein has cb (cc) inclusions. Large selvage contains sericite. Cb stringers across major vein. | 0 | 3 | 2 | 3 | 2 | 2 | 1 | 3 | 2.2 | 2.2 | 6 | 5 | 0.4 | 1.6 | | | | | 85 | 55 | 15 | q | 3 | | | | |
| DG11-457C | 165.2 | 166.73 | 1.53 | MGND | FSH | beginning of interval is fairly altered but competent - few rubble sections. However, can still see bt. Rest of interval is fairly competent GND w/ some cb stringers. | 0 | 3 | 1 | 3 | 2 | 3 | 1 | 1 | 1 | 1 | 5 | 5 | 0.6 | 1.4 | 7 | 3 | 0.2 | 0.8 | 60 | 65 | 1.8 | s | 4 | | | | |
| DG11-457C | 166.73 | 168.25 | 1.52 | AGND | FSH | no obvious veins as majority of interval is too broken up. Crystals that remain are quartz. Light white yellow colour to light green. | 0 | 3 | 0 | 4 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-457C | 168.25 | 169.77 | 1.52 | AGND | FSH | more dark sulphide like smear than listed in % but cannot distinguish what sulphide as it is too fine grained. Sulphide material makes up 1%. Cannot get major orientation as it's broken up. Most selvages aren't distinguishable. | 0 | 3 | 1 | 3 | 2 | 0 | 1 | 6 | 2 | 2 | 4 | 1 | 0.8 | 1.3 | 9 | 3 | 0.3 | 1.2 | | 70 | 0.5 | q | 2 | | 0.1 | | |
| DG11-457C | 169.77 | 171.3 | 1.53 | MGND | FSH | competent GND with big selvage. Some qtz veins have light green rhomb shaped fizzy inclusions (calcite?). Scheelite also found in qtz veins | 0 | 2 | 2 | 2 | 1 | 2 | | | | | 6 | 5 | 0.5 | 2.4 | 4 | 3 | 0.3 | 0.7 | | 85 | 5.5 | q | 2 | | | | |
| DG11-457C | 171.3 | 172.82 | 1.52 | MGND | FSH | entire interval is fairly competent GND. Carbonate veinlets run the length of the core. Dark green to black fine grained mafic xenolith. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 11 | 5 | 0.5 | 3.4 | 3 | 3 | 0.3 | 0.6 | | 75 | 1.7 | q | 2 | | | | |
| DG11-457C | 172.82 | 174.34 | 1.52 | MGND | FSH | large selvage also contains sericite and chl. Some cb veinlets crosscut qtz. Fairly competent GND. | 0 | 2 | 2 | 1 | 1 | 3 | | | | | 13 | 5 | 0.8 | 3.9 | 1 | 3 | 0.3 | 0.3 | | 70 | 8.1 | q | 4 | | | | |
| DG11-457C | 174.34 | 175.87 | 1.53 | MGND | FSH | fairly competent GND. Carbonate stringer. Scheelite in qtz vein. | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 7 | 5 | 0.5 | 2.9 | | | | | 75 | 80 | 1.6 | q | 1 | | | | |
| DG11-457C | 175.87 | 177.4 | 1.53 | MGND | FSH | big cb/clay vein running direction of core length. Also smaller cb veinlets. | 0 | 2 | 1 | 2 | 3 | 1 | 1 | 4 | 1.8 | 1.8 | 3 | 1 | 0.5 | 1 | | | | | 30 | 70 | 1 | q | 3 | | | | |
| DG11-457C | 177.4 | 178.92 | 1.52 | MGND | FSH | another big cb/clay vein running direction of core length. Sericite in selvages. | 0 | 2 | 1 | 3 | 3 | 1 | 1 | 5 | 2.3 | 2.3 | 5 | 5 | 0.4 | 1.4 | 1 | 4 | 2 | 2 | 80 | 75 | 1.2 | q | 3 | | | | |
| DG11-457C | 178.92 | 180.45 | 1.53 | MGND | FSH | lt green somewhat soft fizz square inclusions in qtz veins. Carbonate veinlets. Light green xenolith looking-inclusions. Fizzes. | 0 | 2 | 1 | 1 | 2 | 2 | 1 | 3 | 2.2 | 2.2 | 6 | 5 | 0.6 | 2.2 | 1 | 1 | 1 | 1 | 60 | 55 | 2 | q | 2 | | | | |
| DG11-457C | 180.45 | 181.97 | 1.52 | MGND | FSH | small sulphide vein at beginning of interval with fine grained aspy and some py | 0 | 2 | 1 | 1 | 2 | 1 | 1 | 6 | 1 | 1 | 1 | 5 | 0.2 | 0.2 | 1 | 1 | 1 | 1 | 75 | 60 | 1.5 | q | 2 | | 0.1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 140.9 | 142.34 | | | | | | | | | | | K723902 | 0.0025 |
| DG11-457C | 142.34 | 143.87 | | | | | | | | | | | K723903 | 0.0025 |
| DG11-457C | 143.87 | 145.39 | | | | | | | | | | | K723904 | 0.0025 |
| DG11-457C | 145.39 | 146.92 | | | | | | | | | | | K723905 | 0.0025 |
| DG11-457C | 146.92 | 147.56 | | | | | | | | | | | K723906 | 0.0025 |
| DG11-457C | 147.56 | 148.44 | | | | | | | | | | | K723907 | 0.0025 |
| DG11-457C | 148.44 | 149.97 | | | | | | | | | | | K723908 | 0.0025 |
| DG11-457C | 149.97 | 151.49 | | | | | | | | | | | K723909 | 0.0025 |
| DG11-457C | 151.49 | 153.01 | | | | | | | | | | | K723911 | 0.0025 |
| DG11-457C | 153.01 | 153.84 | | | | | | | | | | | K723912 | 0.0025 |
| DG11-457C | 153.84 | 154.53 | | | | | | | | | | | K723913 | 0.0025 |
| DG11-457C | 154.53 | 156.06 | | | | | | | | | | 0.7 | K723914 | 0.037 |
| DG11-457C | 156.06 | 157.58 | | | | | | | | | | 0.2 | K723915 | 0.0025 |
| DG11-457C | 157.58 | 159.1 | | | | | | | | | | | K723917 | 0.0025 |
| DG11-457C | 159.1 | 160.63 | | | | | | | | | | | K723918 | 0.0025 |
| DG11-457C | 160.63 | 162.15 | | | | | | | | | | | K723919 | 0.0025 |
| DG11-457C | 162.15 | 163.68 | | | | | | | | | | | K723920 | 0.0025 |
| DG11-457C | 163.68 | 165.2 | | | | | | | | | | | K723921 | 0.0025 |
| DG11-457C | 165.2 | 166.73 | | | | | | | | | | | K723923 | 0.0025 |
| DG11-457C | 166.73 | 168.25 | | | | | | | | | | | K723924 | 0.0025 |
| DG11-457C | 168.25 | 169.77 | 0.1 | | | | | | | | | 0.2 | K723925 | 0.0025 |
| DG11-457C | 169.77 | 171.3 | | | | | | | | | | | K723926 | 0.0025 |
| DG11-457C | 171.3 | 172.82 | | | | | | | | | | | K723927 | 0.0025 |
| DG11-457C | 172.82 | 174.34 | | | | | | | | | | | K723928 | 0.0025 |
| DG11-457C | 174.34 | 175.87 | | | | | | | | | | | K723930 | 0.0025 |
| DG11-457C | 175.87 | 177.4 | | | | | | | | | | | K723931 | 0.0025 |
| DG11-457C | 177.4 | 178.92 | | | | | | | | | | | K723932 | 0.0025 |
| DG11-457C | 178.92 | 180.45 | | | | | | | | | | | K723933 | 0.0025 |
| DG11-457C | 180.45 | 181.97 | 0.5 | | | | | | | | | 0.6 | K723934 | 0.065 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 181.97 | 183.49 | 1.52 | MGND | FSH | one of the major qtz veins is packed with light green soft fizzing crystals. Extends into selvages. Sulphide vein near end of interval fine grained aspy with small xstals. Chl also in selvage. Overall GND takes on a lighter tone than pervious interval | 0 | 3 | 1 | 1 | 2 | 2 | 2 | 1 | 1.2 | 2.2 | 6 | 5 | 0.6 | 2 | 1 | 6 | 0.3 | 0.3 | 70 | 85 | 4 | s | 3 | | | | |
| DG11-457C | 183.49 | 185.01 | 1.52 | MGND | FSH | the 0.7cm vein has light green soft fizzy inclusions. Altered crumble zone 3/4 the way through interval. Cb crack fill. Trace amts of scheelite xstals. | 0 | 2 | 2 | 1 | 2 | 2 | | | | | 7 | 5 | 0.7 | 1.8 | | | | | | 70 | 6.2 | q | 3 | | | | |
| DG11-457C | 185.01 | 186.53 | 1.52 | MGND | FSH | dk f. grained mafic xenolith 5cm wide. Fairly competent, lighter toned GND. Some scheelite. | 0 | 2 | 1 | 0 | 2 | 1 | | | | | 7 | 5 | 0.5 | 2.1 | 3 | 3 | 0.2 | 0.4 | | 10 | 3 | q | 2 | | | | |
| DG11-457C | 186.53 | 188.06 | 1.53 | MGND | FSH | interval is v. competent GND. Elongated pale green to yellow blady fizzy mineral in GND (not selvage). Brassy biotites. | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 2 | 5 | 0.2 | 0.3 | 1 | 3 | 0.1 | 0.1 | | 70 | 1.3 | q | 1 | | | | |
| DG11-457C | 188.06 | 189.58 | 1.52 | AGND | FSH | some cb/qtz veins as well from 0.1-1.1cm wide. 5 of them. Aspy is fine grained with a few sm. Xstals. Py is fine grained. Small scheelite xstals in veins. | 0 | 3 | 1 | 3 | 2 | 1 | 1 | 6 | 1 | 1 | 4 | 6 | 0.5 | 1 | 3 | 5 | 0.3 | 0.7 | 70 | 50 | 1.5 | q | 4 | | 1 | | |
| DG11-457C | 189.58 | 191.11 | 1.53 | MGND | FSH | f. grained aspy and py (also small xstals of both). Sulphide smear also on fracture surfaces. Cb veinlets. Big altered selvages. | 0 | 3 | 2 | 1 | 2 | 2 | 1 | 6 | 1 | 1 | 2 | 6 | 0.4 | 0.6 | 6 | 5 | 0.8 | 3.5 | 45 | 55 | 7.2 | q | 4 | | 1 | | |
| DG11-457C | 191.11 | 192.57 | 1.46 | AGND | FSH | sulphide is dark. Fracture smear fine grained. Interval is fairly altered throughout but with some sections that reflect original rock. Trace amts of scheelite. | 0 | 3 | 2 | 1 | 2 | 3 | | | | | 1 | 6 | 0.3 | 0.3 | 10 | 5 | 0.6 | 3.2 | | 50 | 11 | q | 3 | | | | |
| DG11-457C | 192.57 | 194.16 | 1.59 | AGND | FSH | fine grained dk grey to black sulphides (aspy) some visible xstals. Rock is fairly altered throughout interval with some original GND composition showing up at the end of the interval. Trace amts of scheelite. | 0 | 3 | 1 | 2 | 3 | 0 | 1 | 6 | 7.5 | 7.5 | 8 | 3 | 0.5 | 2.2 | 1 | 1 | 1 | 1 | 85 | | | | | | | | |
| DG11-457C | 194.16 | 195.68 | 1.52 | MGND | FSH | fairly competent GND. Silicifed at start of interval. Qtz/chl veins cross cut each other. Small amts of scheelite. | 0 | 2 | 2 | 1 | 2 | 3 | | | | | 14 | 5 | 0.7 | 4 | | | | | | 40 | 4.7 | q | 2 | | | | |
| DG11-457C | 195.68 | 197.21 | 1.53 | AGND | FSH | last 35cm is fairly competend GND that has been somewhat silificed but can still see original rock. Rest of interval is altered however can see some biotites. Cb/qtz veinlets present. Trace amounts of scheelite. Cb inclusions in veins. | 0 | 3 | 1 | 3 | 1 | 2 | 1 | 1 | 1.1 | 1.1 | 7 | 5 | 0.7 | 2.3 | 1 | 3 | 0.4 | 0.4 | 85 | 35 | 6.5 | q | 3 | | | | |
| DG11-457C | 197.21 | 198.63 | 1.42 | MGND | FSH | fairly competent dark GND. Fractures aren't natural. Large dk green to black fine to m grained mafic xenolith (12cm). Cross cutting qtz veins. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 11 | 5 | 0.6 | 4.1 | | | | | | 70 | 1.8 | q | 1 | | | | |
| DG11-457C | 198.63 | 200.25 | 1.62 | MGND | FSH | fairly competent GND. Fractures don't appear to be overly natural. Qtz vein cross cut each other. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 5 | 0.9 | 1.4 | | | | | | 70 | 1 | q | 1 | | | | |
| DG11-457C | 200.25 | 201.67 | 1.42 | MGND | FSH | dark black mafic f. grained elongated xenolith. Fairly competent GND throughout interval. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 5 | 5 | 0.4 | 1 | | | | | | 60 | 1.5 | q | 1 | | | | |
| DG11-457C | 201.67 | 203.3 | 1.63 | MGND | FSH | lg qtz vein light green to green . Soft fizzy mineral. Almost half the vein is packed with these. Fairly competent GND throughout interval. Some scheelite. | 0 | 2 | 2 | 0 | 1 | 3 | 2 | 5 | 5.5 | 7.6 | 7 | 5 | 0.6 | 1.9 | | | | | 70 | 60 | 15 | q | 3 | | | | |
| DG11-457C | 203.3 | 204.72 | 1.42 | MGND | FSH | fairly competent GND throughout the interval | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 5 | 1.7 | 1.7 | 10 | 5 | 0.9 | 3.4 | | | | | 75 | 75 | 2 | q | 2 | | | | |
| DG11-458C | 2.75 | 5.49 | 2.74 | AGND | WTH | most of interval highly clay altered and crumbly | 3 | 3 | 1 | 4 | 0 | 0 | 1 | 1 | 1 | 1 | | | | | | | | | | | 1.5 | q | 4 | | | | |
| DG11-458C | 5.49 | 7.01 | 1.52 | MGND | WTH | secondary chl selvage | 2 | 1 | 2 | 2 | 1 | 1 | | | | | 3 | 1 | 0.7 | 1.4 | | | | | | 55 | 4 | q | 4 | | | | |
| DG11-458C | 7.01 | 8.53 | 1.52 | MGND | WTH | some minor cb within quartz veins. Secondary chl and sericite selvage alteration. | 1 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1.4 | 2.4 | 4 | 5 | 0.6 | 1.2 | | | | | 50 | 80 | 5 | q | 4 | | | | |
| DG11-458C | 8.53 | 10.05 | 1.52 | MGND | WTH | selvages around fracture seals | 2 | 1 | 2 | 2 | 1 | 2 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | | 75 | 3.5 | q | 3 | | | | |
| DG11-458C | 10.05 | 11.58 | 1.53 | AGND | WTH | lower section of interval very clay altered | 3 | 4 | 2 | 4 | 0 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | 85 | 0.5 | q | 2 | | | | |
| DG11-458C | 11.58 | 13.1 | 1.52 | AGND | WTH | incompetent core. Very crumbly and oxidized. Edges of veins oxidized. Light green clay mineral throughout. | 4 | 3 | 1 | 5 | 0 | 0 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | | | | | | | | |
| DG11-458C | 13.1 | 14.63 | 1.53 | MGND | WTH | Remnant quartz vein at start of interval. Very shattered so thickness and orientation unavailable. | 3 | 3 | 2 | 3 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 14.63 | 16.16 | 1.53 | MGND | WTH | Minor cb within quartz veins and minor disseminated carbonate throughout. Additional sericite selvage alteration. | 2 | 3 | 2 | 2 | 1 | 1 | | | | | 3 | 1 | 0.4 | 0.8 | | | | | | 80 | 0.5 | q | 3 | | | | |
| DG11-458C | 16.16 | 17.68 | 1.52 | MGND | WTH | cb fracture seals with iron oxidation. Disseminated cc in selvages. Large iron carbonate sealed fracture running along core for 3/4 of interval. Secondary chl selvage alteration. | 2 | 2 | 3 | 1 | 2 | 1 | | | | | 7 | 1 | 0.6 | 2.3 | | | | | | 85 | 4 | q | 4 | | | | |
| DG11-458C | 17.68 | 19.2 | 1.52 | MGND | WTH | continuation of iron carbonate fracture at low angle. Secondary chl selvage. Clay filled fractures commonly at 20deg. | 1 | 2 | 3 | 2 | 2 | 2 | | | | | 3 | 1 | 0.7 | 1.4 | | | | | | 55 | 3 | q | 4 | | | | |
| DG11-458C | 19.2 | 20.21 | 1.01 | MGND | WTH | chloritized mafic xenoliths. Secondary chl selvage alteration. Oxidation heavy along fractures | 2 | 2 | 3 | 2 | 1 | 3 | | | | | 2 | 1 | 0.8 | 1 | | | | | | 80 | 4.5 | q | 4 | | | | |
| DG11-458C | 20.21 | 21.42 | 1.21 | MGND | WTH | Iron carbonate fracture seals. Multiple selvages with no related veining (chl and q). Secondary chl selvage alteration. | 2 | 1 | 3 | 1 | 1 | 2 | | | | | 4 | 5 | 0.1 | 0.4 | | | | | | 75 | 4 | q | 4 | | | | |
| DG11-458C | 21.42 | 22.76 | 1.34 | AGND | WTH | tiny scheelite crystals associated with qtz veining. Highly clay altered and crumbly. Secondary chl selvage alteration. | 4 | 4 | 3 | 5 | 3 | 2 | 1 | 5 | 2 | 2 | 1 | 1 | 0.9 | 0.9 | | | | | 70 | | 3 | q | 4 | | | | |
| DG11-458C | 22.76 | 23.77 | 1.01 | MGND | WTH | | 2 | 2 | 3 | 1 | 1 | 2 | 1 | 1 | 1.6 | 1.6 | | | | | | | | | 60 | | 4 | q | 4 | | | | |
| DG11-458C | 23.77 | 25.29 | 1.52 | AGND | WTH | highly altered and oxidized interval. @25.16m a hard 'vein' of brown very fine grained qtz(?) ). Small black xenolith of tiny unaltered section (1.5cmx0.5cm). Photos 100-45, 100-45) | 3 | 4 | 1 | 5 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 25.29 | 26.82 | 1.53 | AGND | WTH | first 26cm of interval = sulphide vein with light green weathering mineral (scorodite?). Also dk green mineral within aspy on fresh surface. | 3 | 4 | 1 | 4 | 0 | 0 | 1 | 6 | 42 | 42 | | | | | | | | | | | | | | 1 | | |
| DG11-458C | 26.82 | 28.61 | 1.79 | AGND | WTH | highly clay altered and oxidized. Lt green clay mineral present (pyrophyllite?) | 4 | 3 | 1 | 4 | 0 | 0 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | 75 | | | | 0.2 | | |
| DG11-458C | 28.61 | 29.87 | 1.26 | AGND | WTH | qtz veins oxidized. Secondary chl selvage alteration. | 2 | 3 | 1 | 4 | 0 | 1 | | | | | 4 | 1 | 0.4 | 0.7 | | | | | | 70 | 2.5 | q | 3 | | | | |
| DG11-458C | 29.87 | 31.1 | 1.23 | MGND | WTH | iron carbonate in fracture seals. Mafic xenoliths partially chlorite altered. Secondary chl selvage alteration. | 2 | 1 | 3 | 2 | 2 | 2 | | | | | 2 | 1 | 0.8 | 0.9 | | | | | | 65 | 6 | q | 4 | | | | |
| DG11-458C | 31.1 | 32.92 | 1.82 | AGND | WTH | Minor cb stringers. Core so broken that qtz vein orientation inconclusive. | 4 | 3 | 1 | 4 | 1 | 0 | 2 | 1 | 6.5 | 7.6 | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-457C | 181.97 | 183.49 | 0.7 | | | | | | | | | 0.7 | K723935 | 0.049 |
| DG11-457C | 183.49 | 185.01 | | | | | | | | | | | K723936 | 0.0025 |
| DG11-457C | 185.01 | 186.53 | | | | | | | | | | | K723937 | 0.0025 |
| DG11-457C | 186.53 | 188.06 | | | | | | | | | | | K723938 | 0.0025 |
| DG11-457C | 188.06 | 189.58 | 2.5 | | | | | | | | | 3.5 | K723939 | 1.33 |
| DG11-457C | 189.58 | 191.11 | 2 | | | | | | | | | 3 | K723940 | 0.12 |
| DG11-457C | 191.11 | 192.57 | 0.5 | | | | | | | | | 0.5 | K723941 | 0.0025 |
| DG11-457C | 192.57 | 194.16 | 10 | | | | | | | | | 10 | K723942 | 0.369 |
| DG11-457C | 194.16 | 195.68 | | | | | | | | | | | K723943 | 0.0025 |
| DG11-457C | 195.68 | 197.21 | | | | | | | | | | | K723944 | 0.007 |
| DG11-457C | 197.21 | 198.63 | | | | | | | | | | | K723945 | 0.0025 |
| DG11-457C | 198.63 | 200.25 | | | | | | | | | | | K723946 | 0.0025 |
| DG11-457C | 200.25 | 201.67 | | | | | | | | | | | K723947 | 0.0025 |
| DG11-457C | 201.67 | 203.3 | | | | | | | | | | | K723948 | 0.0025 |
| DG11-457C | 203.3 | 204.72 | | | | | | | | | | | K723949 | 0.0025 |
| DG11-458C | 2.75 | 5.49 | | | | | | | | | | | K724051 | 0.0025 |
| DG11-458C | 5.49 | 7.01 | | | | | | | | | | | K724052 | 0.0025 |
| DG11-458C | 7.01 | 8.53 | | | | | | | | | | | K724053 | 0.0025 |
| DG11-458C | 8.53 | 10.05 | | | | | | | | | | | K724054 | 0.0025 |
| DG11-458C | 10.05 | 11.58 | | | | | | | | | | | K724055 | 0.0025 |
| DG11-458C | 11.58 | 13.1 | | | | | | | | | | | K724057 | 0.0025 |
| DG11-458C | 13.1 | 14.63 | | | | | | | | | | | K724058 | 0.0025 |
| DG11-458C | 14.63 | 16.16 | | | | | | | | | | | K724059 | 0.0025 |
| DG11-458C | 16.16 | 17.68 | | | | | | | | | | | K724060 | 0.0025 |
| DG11-458C | 17.68 | 19.2 | | | | | | | | | | | K724061 | 0.0025 |
| DG11-458C | 19.2 | 20.21 | | | | | | | | | | | K724063 | 0.0025 |
| DG11-458C | 20.21 | 21.42 | | | | | | | | | | | K724064 | 0.0025 |
| DG11-458C | 21.42 | 22.76 | | | | | | | | | | | K724065 | 0.0025 |
| DG11-458C | 22.76 | 23.77 | | | | | | | | | | | K724066 | 0.0025 |
| DG11-458C | 23.77 | 25.29 | | | | | | | | | | | K724067 | 0.189 |
| DG11-458C | 25.29 | 26.82 | 3 | | | | | | | | | 4 | K724068 | 9.62 |
| DG11-458C | 26.82 | 28.61 | | | | | | | | | | 0.2 | K724070 | 0.043 |
| DG11-458C | 28.61 | 29.87 | | | | | | | | | | | K724071 | 0.0025 |
| DG11-458C | 29.87 | 31.1 | | | | | | | | | | | K724072 | 0.0025 |
| DG11-458C | 31.1 | 32.92 | | | | | | | | | | | K724073 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-458C | 32.92 | 34.44 | 1.52 | MGND | WTH | First section highly altered and fracgtures. Secondary chl and cb selvage alteration. Some fe-cb stringers and disseminated cb within selvages. | 2 | 2 | 3 | 2 | 3 | 2 | 1 | 5 | 1.1 | 1.1 | 2 | 5 | 0.9 | 1.2 | | | | | 60 | 50 | 8 | q | 3 | | | | |
| DG11-458C | 34.44 | 35.97 | 1.53 | AGND | WTH | quartz/sulphide/calcite/chl vein 1/2-way through interval. From outside in: chl, cb, qtz, sulphides. Scheelite xstals present w/in minor qtz veins. | 2 | 3 | 3 | 3 | 2 | 1 | 2 | 6 | 1.5 | 3 | 3 | 1 | 0.2 | 0.4 | | | | | 70 | 85 | 2 | chl | 3 | | 0.2 | | |
| DG11-458C | 35.97 | 37.52 | 1.55 | MGND | WTH | center of interval highly altered (30cm) | 2 | 1 | 2 | 3 | 2 | 2 | | | | | 3 | 5 | 0.8 | 1.1 | | | | | | 70 | 2.4 | q | 3 | | | | |
| DG11-458C | 37.52 | 39.01 | 1.49 | MGND | WTH | cb fracture seals crosscutting quartz veins. Oxidation associated with fractures and vein edges. Secondary chl selvage alteration. | 1 | 1 | 2 | 2 | 2 | 3 | 3 | 1 | 3 | 6 | 2 | 1 | 0.2 | 0.3 | | | | | 75 | 85 | 3 | q | 3 | | | | |
| DG11-458C | 39.01 | 40.31 | 1.30 | MGND | FSH | additional chl/cb selvage alteration. Some mafic chloritized xenoliths associated with selvages. | 0 | 1 | 2 | 2 | 2 | 3 | | | | | 6 | 5 | 0.3 | 0.9 | | | | | | 55 | 4.5 | q | 3 | | | | |
| DG11-458C | 40.31 | 42.06 | 1.75 | MGND | WTH | | 1 | 2 | 2 | 2 | 1 | 3 | | | | | 4 | 5 | 0.3 | 0.6 | | | | | | 80 | 5 | q | 3 | | | | |
| DG11-458C | 42.06 | 43.58 | 1.52 | MGND | WTH | first 30cm of interval highly clay altered. Secondary chl and cb selvage alteration. | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1.5 | 1.5 | 3 | 5 | 0.2 | 0.4 | | | | | 70 | 50 | 4 | q | 3 | | | | |
| DG11-458C | 43.58 | 45.11 | 1.53 | MGND | FSH | highly clay altered sectional midway through interval with 22cm of highly altered selvage. Quartz stringers and disseminated cc present throughout. Molybdenite associated with selvage ("Other Sulphides = Moly). Additional chl selvage alteration. | 0 | 1 | 2 | 2 | 1 | 2 | 1 | 1 | 4 | 4 | | | | | | | | | 85 | | 22 | q | 4 | | | | |
| DG11-458C | 45.11 | 46.63 | 1.52 | MGND | FSH | minor calcite disseminated in selvages. Secondary chl selvage alteration. | 0 | 0 | 2 | 1 | 1 | 3 | | | | | 2 | 5 | 0.5 | 0.8 | | | | | | 60 | 5 | q | 3 | | | | |
| DG11-458C | 46.63 | 48.15 | 1.52 | MGND | WTH | large chloritized mafic xenoliths. Secondary chl selvage alteration. | 2 | 1 | 3 | 2 | 1 | 2 | 1 | 1 | 1.2 | 1.2 | 6 | 5 | 0.4 | 1.3 | | | | | 85 | 70 | 2.5 | q | 3 | | | | |
| DG11-458C | 48.15 | 49.68 | 1.53 | MGND | FSH | low angle high clay altered fracture for first 25cm of interval. Secondary chl and sericite selvage alterations. | 0 | 1 | 3 | 2 | 2 | 2 | | | | | 7 | 5 | 0.2 | 0.8 | | | | | | | | | | | | | |
| DG11-458C | 49.68 | 51.21 | 1.53 | MGND | WTH | heavily altered selvage midway through interval with secondary cb and sericite selvage alteration. | 1 | 1 | 3 | 2 | 2 | 2 | 1 | 5 | 1.3 | 1.3 | 4 | 5 | 0.8 | 1.3 | | | | | 85 | 50 | 17 | q | 4 | | | | |
| DG11-458C | 51.21 | 52.73 | 1.52 | MGND | WTH | lower section highly altered | 2 | 1 | 2 | 2 | 1 | 2 | 2 | 1 | 2 | 3.4 | 5 | 5 | 0.3 | 0.8 | | | | | 75 | 60 | | | | | | | |
| DG11-458C | 52.73 | 54.25 | 1.52 | AGND | FSH | at 53.43m sulphide veining. Surficially oxidized. Very crumbly interval so vein orientation unknown | 0 | 2 | 3 | 4 | 1 | 0 | 1 | 6 | 7 | 7 | | | | | | | | | | | | | | | 1 | | |
| DG11-458C | 54.25 | 55.57 | 1.32 | MGND | FSH | calcite abundant in fracture seals and altered selvages | 0 | 2 | 3 | 3 | 2 | 3 | 1 | 1 | 1.1 | 1.1 | 1 | 5 | 0.9 | 0.9 | | | | | 85 | 80 | 1.8 | q | 2 | | | | |
| DG11-458C | 55.57 | 57.3 | 1.73 | MGND | FSH | secondary chl and sericite selvage alteration | 0 | 1 | 2 | 2 | 1 | 3 | 1 | 1 | 1 | 1 | 5 | 5 | 0.2 | 0.7 | | | | | 60 | 80 | 2 | q | 3 | | | | |
| DG11-458C | 57.3 | 58.82 | 1.52 | MGND | FSH | small calcite fracture seals. Fine grained sulphides in veins with slickenlines. | 0 | 2 | 3 | 3 | 1 | 3 | | | | | 2 | 6 | 0.3 | 0.5 | | | | | | 65 | | | | | 0.2 | | |
| DG11-458C | 58.82 | 60.35 | 1.53 | MGND | FSH | small fine grained sulphide vein. Minor calcite fracture seal | 0 | 2 | 3 | 2 | 1 | 3 | 3 | 1 | 1.6 | 4.1 | | | | | | | | | 75 | | 5 | chl | 4 | | 0.3 | | |
| DG11-458C | 60.35 | 61.87 | 1.52 | AGND | FSH | at 61.02m quartz vein with slicken lines creating clay layer. Small sulphide vein at start of interval with aspy and moly (?) present. | 0 | 3 | 3 | 3 | 1 | 1 | 1 | 1 | 2.7 | 2.7 | 1 | 5 | 0.2 | 0.2 | | | | | 60 | | | | | | | | |
| DG11-458C | 61.87 | 63.4 | 1.53 | MGND | FSH | multiple fracture seals clay dominated. Last 30cm intensly clay altered. Minor sericite alteration in selvage. | 0 | 2 | 3 | 3 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 0.3 | 0.4 | | | | | 75 | | 1.5 | q | 3 | | | | |
| DG11-458C | 63.4 | 64.92 | 1.52 | MGND | FSH | heavily fractured. Calcite fracture seals. Low recovery. | 0 | 2 | 3 | 3 | 2 | 1 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | | 75 | 0.5 | chl | 2 | | | | |
| DG11-458C | 64.92 | 67.01 | 2.09 | AGND | FSH | highly clay altered and low recovery. At 66.55m f grained sulphide vein associated with the most altered section. | 0 | 2 | 3 | 4 | 1 | 1 | 1 | 6 | 3.5 | 3.5 | | | | | | | | | | | | | | | 1 | | |
| DG11-458C | 67.01 | 68.09 | 1.08 | MGND | FSH | cb fracture seals. Secondary chl selvage alteration. | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 5 | 5 | 0.4 | 0.9 | | | | | | | 4 | s | 3 | | | | |
| DG11-458C | 68.09 | 69.49 | 1.40 | MGND | WTH | fe carbonate in fracture. Minor disseminated cb within selvages. Additional chl and sericite selvage alteration. | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 5 | 1.5 | 1.5 | 5 | 5 | 0.2 | 0.8 | | | | | 75 | 80 | 2 | q | 2 | | | | |
| DG11-458C | 69.49 | 71.02 | 1.53 | MGND | WTH | sericite alt'n in stringers and around veins. Fe-carbonate in fractures. Additional chl selvage alteration. | 1 | 2 | 2 | 1 | 1 | 3 | | | | | 6 | 5 | 0.2 | 0.7 | | | | | | | 1.5 | q | 3 | | | | |
| DG11-458C | 71.02 | 72.54 | 1.52 | MGND | WTH | clay altered zone at 71.22m heavily oxidized. Secondary quartz selvage alteration. | 2 | 2 | 3 | 2 | 1 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | | 65 | 0.7 | chl | 4 | | | | |
| DG11-458C | 72.54 | 74.07 | 1.53 | MGND | WTH | Scheelite associated with minor quartz veins. Fine grained pyrite vein @ 73.92m. Multiple sericite stringers/veinlets. | 2 | 2 | 3 | 2 | 1 | 2 | | | | | 3 | 5 | 0.3 | 0.5 | | | | | | 60 | 0.3 | q | 4 | | 0.5 | | |
| DG11-458C | 74.07 | 75.59 | 1.52 | AGND | WTH | fe-cb in fracture seals | 3 | 3 | 3 | 4 | 2 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-458C | 75.59 | 77.11 | 1.52 | MGND | WTH | secondary sericite selvage alteration. | 2 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1.2 | 1.2 | 5 | 5 | 0.1 | 0.5 | | | | | 80 | 80 | 3 | q | 3 | | | | |
| DG11-458C | 77.11 | 78.64 | 1.53 | MGND | FSH | resealed fracture has high sericite altered selvage. Fracture resealed with cb | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 3 | 5 | 0.2 | 0.4 | | | | | | 85 | 0.6 | q | 3 | | | | |
| DG11-458C | 78.64 | 80.16 | 1.52 | AGND | FSH | sulphide veins have very large highly clay altered selvages. Multiple cb veinlets and fracture seals | 0 | 2 | 3 | 3 | 1 | 2 | 2 | 6 | 1.5 | 2.5 | | | | | | | | | | | | | | | 0.5 | | |
| DG11-458C | 80.16 | 81.69 | 1.53 | AGND | FSH | cb fracture seals at low angle. High angle fractures with clay alteration dominant | 0 | 3 | 3 | 4 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 81.69 | 83.21 | 1.52 | MGND | WTH | center of interval more clay altered | 1 | 2 | 3 | 1 | 1 | 3 | 2 | 1 | 1.5 | 2.5 | 3 | 5 | 0.2 | 0.4 | | | | | 70 | 85 | 2.2 | q | 4 | | | | |
| DG11-458C | 83.21 | 84.73 | 1.52 | MGND | FSH | Small amount of Scheelite within quartz vein | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 3 | 5 | 0.6 | 0.9 | | | | | | 70 | 1.5 | q | 3 | | | | |
| DG11-458C | 84.73 | 86.25 | 1.52 | MGND | FSH | moderate scheelite in all quartz veins. Secondary sericite selvage alteration. Large chloritized mafic xenolith @base of interval. | 0 | 2 | 4 | 1 | 1 | 3 | 2 | 1 | 7.5 | 10.5 | 4 | 1 | 0.2 | 0.5 | | | | | 65 | 70 | 3 | q | 4 | | | | |
| DG11-458C | 86.25 | 87.78 | 1.53 | AGND | WTH | alteration weakens suddenly midway through interval. Light green clay alteration mineral present. Low angle highly altered and fractured zone present also oxidized. | 2 | 2 | 2 | 3 | 1 | 2 | | | | | 2 | 1 | 0.3 | 0.4 | | | | | | 80 | 1 | q | 3 | | 0.05 | | |
| DG11-458C | 87.78 | 89.3 | 1.52 | AGND | FSH | disseminated scheelite in quartz veins. Very small fine grained sulphide vein in highly altered midsection. | 0 | 2 | 3 | 3 | 1 | 2 | 1 | 1 | 2 | 2 | 2 | 5 | 0.2 | 0.4 | | | | | 40 | 60 | 2 | q | 3 | | 0.05 | | |
| DG11-458C | 89.3 | 90.83 | 1.53 | MGND | FSH | 1cm thick chl and cc vein at start of interval. | 0 | 1 | 3 | 1 | 2 | 3 | 1 | 5 | 1 | 1 | 4 | 5 | 0.4 | 1.2 | | | | | 40 | 35 | 2 | q | 4 | | | | |
| DG11-458C | 90.83 | 92.35 | 1.52 | MGND | FSH | very competent rock. Plain old GND. | 0 | 1 | 3 | 0 | 0 | 3 | | | | | 3 | 5 | 0.3 | 0.5 | | | | | | 70 | 1 | q | 3 | | | | |
| DG11-458C | 92.35 | 93.88 | 1.53 | MGND | FSH | fracturing concentrated along old fracture seals. Scheelite sparsley present in quartz veins. Sulphides associated with quartz vein boundary. | 0 | 1 | 3 | 1 | 0 | 2 | 3 | 1 | 5 | 7.2 | 2 | 1 | 0.4 | 0.6 | | | | | 80 | 70 | 4 | q | 4 | | 0.1 | | |
| DG11-458C | 93.88 | 95.4 | 1.52 | MGND | FSH | large scheelite xstals present in quartz veins. Secondary sericite selvage alteration. Major calcite vein at 95.24m. 'Other sulphides' = moly | 0 | 1 | 3 | 1 | 2 | 2 | 3 | 1 | 4 | 9 | 3 | 1 | 0.6 | 0.9 | 1 | 4 | 1.6 | 1.6 | 70 | 85 | 6 | q | 4 | | 0.05 | | |
| DG11-458C | 95.4 | 96.93 | 1.53 | MGND | FSH | minor disseminated calcite throughout. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 6 | 5 | 0.4 | 1.5 | | | | | | | 1.2 | q | 3 | | | | |
| DG11-458C | 96.93 | 98.45 | 1.52 | MGND | FSH | secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 5 | 1 | 1 | | | | | | | | | 50 | | 1.5 | q | 4 | | | | |
| DG11-458C | 98.45 | 99.97 | 1.52 | MGND | FSH | secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | 6 | 1 | 4.1 | 10.2 | | | | | | | | | 40 | | 5 | q | 4 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-458C | 32.92 | 34.44 | | | | | | | | | | | K724074 | 0.0025 |
| DG11-458C | 34.44 | 35.97 | | | | | | | | | | 0.2 | K724075 | 0.009 |
| DG11-458C | 35.97 | 37.52 | | | | | | | | | | | K724076 | 0.0025 |
| DG11-458C | 37.52 | 39.01 | | | | | | | | | | | K724077 | 0.0025 |
| DG11-458C | 39.01 | 40.31 | | | | | | | | | | | K724078 | 0.0025 |
| DG11-458C | 40.31 | 42.06 | | | | | | | | | | | K724079 | 0.0025 |
| DG11-458C | 42.06 | 43.58 | | | | | | | | | | | K724080 | 0.0025 |
| DG11-458C | 43.58 | 45.11 | | | | | 0.5 | | | | | 0.5 | K724081 | 0.0025 |
| DG11-458C | 45.11 | 46.63 | | | | | | | | | | | K724082 | 0.0025 |
| DG11-458C | 46.63 | 48.15 | | | | | | | | | | | K724083 | 0.0025 |
| DG11-458C | 48.15 | 49.68 | | | | | | | | | | | K724084 | 0.0025 |
| DG11-458C | 49.68 | 51.21 | | | | | | | | | | | K724085 | 0.0025 |
| DG11-458C | 51.21 | 52.73 | | | | | | | | | | | K724086 | 0.0025 |
| DG11-458C | 52.73 | 54.25 | 0.4 | | | | | | | | | 1.4 | K724087 | 0.571 |
| DG11-458C | 54.25 | 55.57 | | | | | | | | | | | K724088 | 0.0025 |
| DG11-458C | 55.57 | 57.3 | | | | | | | | | | | K724089 | 0.0025 |
| DG11-458C | 57.3 | 58.82 | | | | | | | | | | 0.2 | K724091 | 0.005 |
| DG11-458C | 58.82 | 60.35 | | | | | | | | | | 0.3 | K724092 | 0.045 |
| DG11-458C | 60.35 | 61.87 | 0.05 | | | | 0.05 | | | | | 0.1 | K724093 | 0.006 |
| DG11-458C | 61.87 | 63.4 | | | | | | | | | | | K724094 | 0.0025 |
| DG11-458C | 63.4 | 64.92 | | | | | | | | | | | K724095 | 0.0025 |
| DG11-458C | 64.92 | 67.01 | 0.5 | | | | | | | | | 1.5 | K724097 | 0.049 |
| DG11-458C | 67.01 | 68.09 | | | | | | | | | | | K724098 | 0.0025 |
| DG11-458C | 68.09 | 69.49 | | | | | | | | | | | K724099 | 0.0025 |
| DG11-458C | 69.49 | 71.02 | | | | | | | | | | | K724100 | 0.0025 |
| DG11-458C | 71.02 | 72.54 | | | | | | | | | | | K724101 | 0.0025 |
| DG11-458C | 72.54 | 74.07 | | | | | | | | | | 0.5 | K724102 | 0.0025 |
| DG11-458C | 74.07 | 75.59 | | | | | | | | | | 0.1 | K724103 | 0.0025 |
| DG11-458C | 75.59 | 77.11 | | | | | | | | | | | K724104 | 0.0025 |
| DG11-458C | 77.11 | 78.64 | | | | | | | | | | | K724105 | 0.0025 |
| DG11-458C | 78.64 | 80.16 | 0.05 | | | | | | | | | 0.55 | K724106 | 0.0025 |
| DG11-458C | 80.16 | 81.69 | | | | | | | | | | | K724107 | 0.0025 |
| DG11-458C | 81.69 | 83.21 | | | | | | | | | | | K724108 | 0.0025 |
| DG11-458C | 83.21 | 84.73 | | | | | | | | | | | K724109 | 0.0025 |
| DG11-458C | 84.73 | 86.25 | | | | | | | | | | | K724111 | 0.0025 |
| DG11-458C | 86.25 | 87.78 | | | | | | | | | | 0.05 | K724112 | 0.0025 |
| DG11-458C | 87.78 | 89.3 | | | | | | | | | | 0.05 | K724113 | 0.041 |
| DG11-458C | 89.3 | 90.83 | | | | | | | | | | | K724114 | 0.0025 |
| DG11-458C | 90.83 | 92.35 | | | | | | | | | | | K724115 | 0.0025 |
| DG11-458C | 92.35 | 93.88 | 0.05 | | | | | | | | | 0.15 | K724117 | 0.0025 |
| DG11-458C | 93.88 | 95.4 | | | | | 0.05 | | | | | 0.1 | K724118 | 0.052 |
| DG11-458C | 95.4 | 96.93 | | | | | | | | | | | K724119 | 0.0025 |
| DG11-458C | 96.93 | 98.45 | | | | | | | | | | | K724120 | 0.0025 |
| DG11-458C | 98.45 | 99.97 | | | | | | | | | | | K724121 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-458C | 99.97 | 101.49 | 1.52 | MGND | FSH | mafic xenolith that has been chloritized present. Disseminated calcite in selvages. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 8 | 5 | 0.3 | 1.2 | | | | | | 70 | 1.5 | q | 3 | | | | |
| DG11-458C | 101.49 | 103.02 | 1.53 | MGND | FSH | secondary chl selvage alteration. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.2 | 0.7 | | | | | | 75 | 2 | q | 3 | | | | |
| DG11-458C | 103.02 | 104.54 | 1.52 | MGND | FSH | midway through interval, fine grained sulphide vein associated with highly altered 15cm section. | 0 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 60 | | | | | | 0.1 | | |
| DG11-458C | 104.54 | 106.07 | 1.53 | MGND | FSH | at 105.70m highly clay altered zone 7cm wide. Secondary chl selvage alteration. | 0 | 2 | 2 | 2 | 1 | 2 | | | | | 2 | 5 | 0.9 | 1.3 | | | | | | 65 | 2 | q | 4 | | | | |
| DG11-458C | 106.07 | 107.59 | 1.52 | MGND | FSH | disseminated cb in selvages. Low angle sericite fracture seals. Resealed fractures with obvious selvages. | 0 | 2 | 1 | 3 | 1 | 2 | | | | | 2 | 1 | 0.8 | 1.5 | | | | | | 65 | 1.8 | q | 3 | | | | |
| DG11-458C | 107.59 | 109.02 | 1.43 | AGND | FSH | 15cm section midway through interval highly clay altered. Minor cb in selvages. | 0 | 2 | 1 | 3 | 1 | 2 | 2 | 1 | 0.6 | 0.8 | 1 | 5 | 1.1 | 1.1 | | | | | 70 | 75 | | | | | | | |
| DG11-458C | 109.02 | 110.54 | 1.52 | MGND | FSH | core cuts through high angle qtz vein containing euhedral actinolite (?) and scheelite. Secondary chl selvage alteration. | 0 | 2 | 3 | 1 | 1 | 2 | 3 | 1 | 1.3 | 3.3 | | | | | | | | | 15 | | 13 | q | 3 | | | | |
| DG11-458C | 110.54 | 111.69 | 1.15 | AGND | FSH | high angle quartz vein with significant actinolite(?) mineralization in vein. Sub to eu-hedral scheelite in veins, disseminated scheelite in selvages. | 0 | 2 | 3 | 1 | 1 | 4 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | | 20 | | | | | | | |
| DG11-458C | 111.69 | 113.69 | 2.00 | AGND | FSH | light green clay mineral abundant. Clay alteration throughout leaving quartz grains behind. | 0 | 3 | 2 | 4 | 0 | 0 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | | | | | | | | |
| DG11-458C | 113.69 | 115.21 | 1.52 | AGND | FSH | minor sulphides associated with highly altered quartz vein selvage. | 0 | 3 | 2 | 4 | 0 | 0 | 1 | 1 | 1.3 | 1.3 | 2 | 1 | 0.5 | 0.7 | | | | | 75 | 85 | | | | | 0.1 | | |
| DG11-458C | 115.21 | 116.74 | 1.53 | MGND | FSH | sulphides present in quartz veins. Euhedral/subhedral actinolite (?) present in quartz veins. Highly altered selvages. Secondary sericite selvage alteration | 0 | 2 | 2 | 2 | 0 | 2 | 4 | 1 | 1.9 | 6.1 | 6 | 1 | 0.8 | 2.6 | | | | | 55 | 70 | 11 | q | 3 | | 0.05 | | |
| DG11-458C | 116.74 | 118.26 | 1.52 | AGND | FSH | minor vein orientation obliterated by surrounding clay alteration. | 0 | 3 | 2 | 4 | 0 | 1 | 1 | 1 | 1 | 1 | 3 | 1 | 0.5 | 0.9 | | | | | 85 | | 1.4 | q | 3 | | 0.05 | | |
| DG11-458C | 118.26 | 119.79 | 1.53 | AGND | FSH | disseminated py present in major qtz veining on fracture surfaces. Overall highly fractured so vein orientation obstructed. | 0 | 3 | 2 | 4 | 0 | 1 | 2 | 6 | 1.4 | 2.5 | | | | | | | | | | | | | | | 0.1 | | |
| DG11-458C | 119.79 | 122.17 | 2.38 | AGND | FSH | disseminated sulphides along qtz vein fractures in highly altered section. Vein so broken that orientation unattainable. Very altered and crumbly throughout with only qtz vein unlatered. | 0 | 3 | 1 | 4 | 0 | 1 | | | | | | | | | | | | | | | | | | | 0.05 | | |
| DG11-458C | 122.17 | 123.39 | 1.22 | MGND | FSH | minor scheelite associated with quartz veining. Secondary chl selvage alteration. | 0 | 2 | 2 | 1 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | 2 | 1 | 0.5 | 0.8 | | | | | 85 | 60 | 4.5 | q | 4 | | | | |
| DG11-458C | 123.39 | 124.36 | 0.97 | MGND | FSH | subhedral/euhedral scheelite and calcite xstals within qtz veins. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 3 | 5 | 0.4 | 0.7 | 1 | 1 | 0.5 | 0.5 | | 45 | 2.1 | q | 3 | | | | |
| DG11-458C | 124.36 | 125.76 | 1.40 | MGND | FSH | large mafic bt-rich xenolith (~19cm, very fine grained). Minor cb fracture seals with large chl-rich selvage. | 0 | 1 | 3 | 1 | 2 | 2 | | | | | 4 | 5 | 0.3 | 0.8 | 1 | 4 | 0.1 | 0.1 | | 75 | 1.5 | chl | 4 | | | | |
| DG11-458C | 125.76 | 127.41 | 1.65 | AGND | FSH | very crumbly and altered. Selvages obliterated. Fracture angles not consistent. | 0 | 2 | 1 | 4 | 1 | 1 | 1 | 1 | 2.2 | 2.2 | 2 | 1 | 0.6 | 0.8 | | | | | 80 | 40 | | | | | | | |
| DG11-458C | 127.41 | 128.93 | 1.52 | AGND | FSH | clay altered and crumbly. Selvages overprinted by general alteration. | 0 | 2 | 1 | 4 | 1 | 2 | | | | | 10 | 1 | 0.8 | 3.6 | | | | | | 80 | | | | | | | |
| DG11-458C | 128.93 | 130.45 | 1.52 | MGND | FSH | sub to euhedral actinolite (?) and scheelite associated with quartz veins. Secondary sericite selvage alteration. | 0 | 2 | 1 | 2 | 1 | 2 | | | | | 5 | 1 | 0.6 | 1.4 | | | | | | 80 | 2 | q | 4 | | | | |
| DG11-458C | 130.45 | 131.98 | 1.53 | AGND | FSH | high clay altered, super crumbly. | 0 | 2 | 1 | 4 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 131.98 | 133.5 | 1.52 | AGND | FSH | | 0 | 2 | 1 | 3 | 2 | 2 | | | | | 3 | 1 | 0.5 | 1.3 | | | | | | 60 | | | | | | | |
| DG11-458C | 133.5 | 135.03 | 1.53 | AGND | FSH | disseminated cc in selvage | 0 | 2 | 2 | 3 | 1 | 2 | | | | | 3 | 1 | 0.9 | 1.5 | 1 | 6 | | | | 65 | | | | | 0.1 | | |
| DG11-458C | 135.03 | 136.55 | 1.52 | AGND | FSH | fine grained sulphide vein (heavily altered) at 135.67m. Large chloritized mafic xenolith associated with quartz veins and selvage alteration. Secondary chl alteration in selvages. 'other sulphides' = moly | 0 | 1 | 2 | 3 | 1 | 2 | | | | | 3 | 5 | 0.4 | 0.7 | | | | | | 70 | 12.7 | q | 3 | | 0.1 | | |
| DG11-458C | 136.55 | 138.08 | 1.53 | AGND | FSH | very incompetent core. Heavily clay altered so that only quartz grains remain distinguishable. | 0 | 1 | 1 | 3 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.8 | | | | | | 85 | 0.9 | q | 2 | | | | |
| DG11-458C | 138.08 | 139.6 | 1.52 | AGND | FSH | veining orientation altered out. Moly associated with competend quartz veining surrounded by incompetent highly altered material. | 0 | 2 | 1 | 3 | 2 | 1 | | | | | 1 | 1 | 1.4 | 1.4 | | | | | | | | | | | 0.05 | | |
| DG11-458C | 139.6 | 141.13 | 1.53 | MGND | FSH | some disseminated scheelite within quartz veining. Disseminated calcite in selvages. Secondary chl selvage alteration. Small mafic, bt-rich xenoliths present. | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | 7 | 5 | 0.5 | 1.3 | | | | | 65 | 75 | 1.2 | q | 3 | | | | |
| DG11-458C | 141.13 | 142.65 | 1.52 | MGND | FSH | subhedral scheelite in qtz veins. Secondary sericite selvage alteration. | 0 | 1 | 1 | 1 | 2 | 1 | 2 | 1 | 1.3 | 2.3 | 5 | 5 | 0.3 | 0.9 | | | | | 85 | 70 | 2 | q | 3 | | | | |
| DG11-458C | 142.65 | 144.36 | 1.71 | AGND | WTH | fe-cb in fracture seals. Highly fractured and crumbly. | 1 | 1 | 1 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 144.36 | 145.69 | 1.33 | MGND | WTH | fe-cb in fracture seals. Secondary chl selvage. Subhedral calcite xstals in large quartz veins. | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 1 | 1.2 | 2.3 | 6 | 1 | 0.7 | 2.3 | | | | | 85 | 80 | 1.5 | q | 3 | | | | |
| DG11-458C | 145.69 | 147.21 | 1.52 | AGND | WTH | fine grained very small sulphide stringers through heavily altered zone. Large mafic xenoliths and minor scheelite in quartz veins. | 1 | 2 | 2 | 3 | 2 | 1 | | | | | 5 | 1 | 0.9 | 2.6 | | | | | | 80 | 1 | q | 2 | | | | |
| DG11-458C | 147.21 | 148.74 | 1.53 | MGND | WTH | secondary chl selvage alteration. 12cm section of highly oxidized and clay altered minerals. | 1 | 2 | 1 | 2 | 1 | 2 | 2 | 1 | 1.1 | 2.1 | 4 | 1 | 0.2 | 0.8 | | | | | 25 | 70 | 2 | q | 2 | | | | |
| DG11-458C | 148.74 | 150.26 | 1.52 | MGND | WTH | oxidation along fractures. Cc stringers. Secondary chl selvage alteration | 1 | 2 | 1 | 2 | 1 | 2 | | | | | 4 | 5 | 0.5 | 1.2 | | | | | | 75 | 1.8 | q | 3 | | | | |
| DG11-458C | 150.26 | 151.79 | 1.53 | MGND | WTH | secondary chl selvage alteration. | 1 | 1 | 2 | 1 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 50 | 0.8 | q | 3 | | | | |
| DG11-458C | 151.79 | 153.31 | 1.52 | MGND | WTH | fe-cb fracture seals along regular 20deg fractures. Subhedral scheelite in qtz veins. | 2 | 1 | 2 | 1 | 2 | 2 | 3 | 1 | 2 | 4 | 2 | 5 | 0.2 | 0.3 | | | | | 70 | 75 | 1.5 | q | 3 | | | | |
| DG11-458C | 153.31 | 154.84 | 1.53 | MGND | WTH | disseminated cc in selvages. Cc fractures seals regularly at 20 degrees. Minor subhedral actinolite (?) in quartz veins. Additional chl and cc selvage alteration. | 1 | 2 | 2 | 1 | 2 | 2 | | | | | 5 | 5 | 0.7 | 1.7 | | | | | | 45 | 3.5 | q | 3 | | | | |
| DG11-458C | 154.84 | 156.37 | 1.53 | MGND | FSH | disseminated cc in selvage and fracture seals | 0 | 1 | 2 | 1 | 2 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | | 70 | | | | | | | |
| DG11-458C | 156.37 | 157.89 | 1.52 | AGND | FSH | 2 fine grained sulphide veins associated with highly altered quartz veins. | 0 | 2 | 2 | 3 | 1 | 2 | | | | | 3 | 6 | 0.2 | 0.4 | | | | | | 75 | | | | | 1 | | |
| DG11-458C | 157.89 | 159.41 | 1.52 | AGND | FSH | strong cc fracture seals | 0 | 2 | 1 | 3 | 2 | 1 | | | | | 2 | 3 | 0.6 | 0.8 | | | | | | 85 | | | | | | | |
| DG11-458C | 159.41 | 160.93 | 1.52 | AGND | FSH | highly clay altered and crumble. Cc fracture seals | 0 | 2 | 1 | 3 | 1 | 1 | | | | | | | | | | | | | | | 3 | q | 4 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-458C | 99.97 | 101.49 | | | | | | | | | | | K724123 | 0.0025 |
| DG11-458C | 101.49 | 103.02 | | | | | | | | | | | K724124 | 0.0025 |
| DG11-458C | 103.02 | 104.54 | | | | | | | | | | 0.1 | K724125 | 0.0025 |
| DG11-458C | 104.54 | 106.07 | | | | | | | | | | | K724126 | 0.0025 |
| DG11-458C | 106.07 | 107.59 | | | | | | | | | | | K724127 | 0.0025 |
| DG11-458C | 107.59 | 109.02 | | | | | | | | | | | K724128 | 0.0025 |
| DG11-458C | 109.02 | 110.54 | | | | | | | | | | | K724130 | 0.0025 |
| DG11-458C | 110.54 | 111.69 | | | | | | | | | | | K724131 | 0.0025 |
| DG11-458C | 111.69 | 113.69 | | | | | | | | | | | K724132 | 0.0025 |
| DG11-458C | 113.69 | 115.21 | | | | | | | | | | 0.1 | K724133 | 0.0025 |
| DG11-458C | 115.21 | 116.74 | | | | | | | | | | 0.05 | K724134 | 0.0025 |
| DG11-458C | 116.74 | 118.26 | | | | | | | | | | 0.05 | K724135 | 0.0025 |
| DG11-458C | 118.26 | 119.79 | | | | | | | | | | 0.1 | K724136 | 0.0025 |
| DG11-458C | 119.79 | 122.17 | | | | | | | | | | 0.05 | K724137 | 0.0025 |
| DG11-458C | 122.17 | 123.39 | | | | | | | | | | | K724138 | 0.0025 |
| DG11-458C | 123.39 | 124.36 | | | | | | | | | | | K724139 | 0.0025 |
| DG11-458C | 124.36 | 125.76 | | | | | | | | | | | K724140 | 0.0025 |
| DG11-458C | 125.76 | 127.41 | | | | | | | | | | | K724141 | 0.0025 |
| DG11-458C | 127.41 | 128.93 | | | | | | | | | | | K724142 | 0.0025 |
| DG11-458C | 128.93 | 130.45 | | | | | | | | | | | K724143 | 0.0025 |
| DG11-458C | 130.45 | 131.98 | | | | | | | | | | | K724144 | 0.0025 |
| DG11-458C | 131.98 | 133.5 | | | | | | | | | | | K724145 | 0.0025 |
| DG11-458C | 133.5 | 135.03 | | | | | | | | | | 0.1 | K724146 | 0.0025 |
| DG11-458C | 135.03 | 136.55 | | | | | 0.05 | | | | | 0.15 | K724147 | 0.0025 |
| DG11-458C | 136.55 | 138.08 | | | | | | | | | | | K724148 | 0.0025 |
| DG11-458C | 138.08 | 139.6 | | | | | 0.05 | | | | | 0.1 | K724149 | 0.0025 |
| DG11-458C | 139.6 | 141.13 | | | | | | | | | | | K724151 | 0.0025 |
| DG11-458C | 141.13 | 142.65 | | | | | | | | | | | K724152 | 0.0025 |
| DG11-458C | 142.65 | 144.36 | | | | | | | | | | | K724153 | 0.0025 |
| DG11-458C | 144.36 | 145.69 | | | | | | | | | | | K724154 | 0.0025 |
| DG11-458C | 145.69 | 147.21 | 0.1 | | | | | | | | | 0.1 | K724155 | 0.026 |
| DG11-458C | 147.21 | 148.74 | | | | | | | | | | | K724157 | 0.0025 |
| DG11-458C | 148.74 | 150.26 | | | | | | | | | | | K724158 | 0.0025 |
| DG11-458C | 150.26 | 151.79 | | | | | | | | | | | K724159 | 0.0025 |
| DG11-458C | 151.79 | 153.31 | | | | | | | | | | | K724160 | 0.0025 |
| DG11-458C | 153.31 | 154.84 | | | | | | | | | | | K724161 | 0.0025 |
| DG11-458C | 154.84 | 156.37 | | | | | | | | | | | K724163 | 0.0025 |
| DG11-458C | 156.37 | 157.89 | | | | | | | | | | 1 | K724164 | 0.0025 |
| DG11-458C | 157.89 | 159.41 | | | | | | | | | | | K724165 | 0.0025 |
| DG11-458C | 159.41 | 160.93 | | | | | | | | | | | K724166 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-458C | 160.93 | 162.46 | 1.53 | AGND | FSH | 3 major qtz veins but thickness and orientation obliterated by the weathering. Very crumbly highly altered. | 0 | 2 | 1 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 162.46 | 163.96 | 1.50 | AGND | FSH | | 0 | 1 | 3 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 163.96 | 165.51 | 1.55 | AGND | FSH | | 0 | 3 | 1 | 4 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 165.51 | 167.03 | 1.52 | AGND | FSH | extremely altered. | 0 | 2 | 1 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 167.03 | 168.56 | 1.53 | AGND | FSH | large qtz vein with highly altered section. Fine grained sulphides through highly altered stringers. | 0 | 3 | 1 | 4 | 1 | 2 | 1 | 1 | 5 | 5 | 1 | 6 | 0.3 | 0.3 | | | | | 50 | 50 | | | | | 0.1 | | |
| DG11-458C | 168.56 | 170.08 | 1.52 | AGND | FSH | minor sulphide veins. Slicken lines present | 0 | 3 | 1 | 3 | 0 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | | 60 | | | | | 0.05 | | |
| DG11-458C | 170.08 | 171.61 | 1.53 | MGND | FSH | subhedral scheelite xtals in quartz veining. Cb fracture seals. | 0 | 2 | 1 | 1 | 2 | 2 | 2 | 1 | 5.5 | 10 | 2 | 5 | 0.3 | 0.5 | | | | | 60 | 60 | 1.5 | q | 2 | | 0.05 | | |
| DG11-458C | 171.61 | 173.13 | 1.52 | AGND | FSH | many cb fracture seals | 0 | 2 | 1 | 3 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 173.13 | 174.65 | 1.52 | MGND | FSH | many cb fracture seals and stringers | 0 | 1 | 1 | 2 | 1 | 2 | | | | | 2 | 5 | 0.2 | 0.3 | | | | | | 60 | | | | | | | |
| DG11-458C | 174.65 | 176.17 | 1.52 | MGND | FSH | cb fracture seals/veinlets | 0 | 1 | 1 | 2 | 2 | 1 | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | 55 | | | | | | | |
| DG11-458C | 176.17 | 177.7 | 1.53 | MGND | FSH | generally fractures, no preferred orientation | 0 | 1 | 1 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 177.7 | 179.22 | 1.52 | MGND | FSH | competent GND. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 5.2 | 5.2 | 4 | 1 | 0.8 | 1.4 | | | | | 80 | 85 | 2 | q | 3 | | | | |
| DG11-458C | 179.22 | 180.74 | 1.52 | MGND | FSH | cb stringers and fracture seals | 0 | 1 | 2 | 2 | 1 | 2 | 2 | 1 | 1.5 | 2.5 | | | | | | | | | 70 | | | | | | | | |
| DG11-458C | 180.74 | 182.27 | 1.53 | MGND | FSH | dark blue-grey clay coating some fractures within a highly chloritized selvage at 180.84m. Subhedral actinolite (?) in qtz veins. Scheelite in qtz vein selvage. Secondary chl selvage and sericite alteration | 0 | 2 | 3 | 1 | 1 | 2 | 2 | 1 | 2.6 | 4.5 | 1 | 1 | 0.5 | 0.5 | 1 | 4 | 0.2 | 0.2 | 70 | 40 | 8 | q | 4 | | | | |
| DG11-458C | 182.27 | 183.8 | 1.53 | MGND | FSH | very high angle thick carbonate/clay fracture seal or vein. First section of interval large selvage from qtz stringers. (~8 in a 6 cm section). Subhedral scheelite in qtz vein selvage. | 0 | 1 | 2 | 2 | 2 | 3 | | | | | 3 | 1 | 0.2 | 0.4 | | | | | | 80 | | | | | | | |
| DG11-458C | 183.8 | 185.32 | 1.52 | MGND | FSH | two high angle 0.3cm thick calcite/clay veins. Fracture orientation very varied. | 0 | 1 | 1 | 2 | 2 | 2 | 1 | 1 | 1.1 | 1.1 | 1 | 3 | 0.4 | 0.4 | | | | | 55 | 80 | 2 | q | 3 | | | | |
| DG11-458C | 185.32 | 186.85 | 1.53 | MGND | FSH | cc fracture seals and stringers. Secondary chl and cc selvage alteration | 0 | 2 | 2 | 1 | 2 | 2 | 1 | 5 | 1.1 | 1.1 | 2 | 1 | 0.6 | 1.3 | 1 | 4 | 0.4 | 0.4 | 70 | 75 | 1.4 | q | 3 | | | | |
| DG11-458C | 186.85 | 188.37 | 1.52 | MGND | FSH | 19cm long mafic chloritized xenolith with cc/chl vein that is mostly chl. Large high angle cc/clay vein or fracture fill continued from previous interval. | 0 | 1 | 3 | 2 | 2 | 2 | | | | | 2 | 1 | 0.4 | 0.7 | | | | | | | 0.9 | q | 2 | | | | |
| DG11-458C | 188.37 | 189.89 | 1.52 | MGND | FSH | v. fine grained dk grey/blue clay coating fracture faces. Soapy feel, very soft. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 2 | 2 | 1 | 1 | 1.9 | 1.9 | 4 | 3 | 0.3 | 0.6 | | | | | | 80 | 1.6 | q | 2 | | | | |
| DG11-458C | 189.89 | 191.41 | 1.52 | MGND | FSH | dk blue/grey very soft soapy clay coating fracture faces. Appears to be the same mineral as the previous interval. Disseminated py associated with qtz veins. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 4 | 5 | 0.5 | 1.3 | | | | | | | | | | | 0.1 | | |
| DG11-458C | 191.41 | 192.93 | 1.52 | MGND | FSH | cb and clay fracture seals and alteration. Secondary chl selvage alteration. Minor disseminated sulphides in highly altered zone. | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 2 | 1 | 0.7 | 1.1 | | | | | | 50 | 5 | q | 3 | | 0.05 | | |
| DG11-458C | 192.93 | 194.46 | 1.53 | MGND | FSH | baby blue clay mineral fracture coating. Also dk blue/grey mineral (as above intervals) coating fracture surfaces as well. | 0 | 1 | 1 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-458C | 194.46 | 195.58 | 1.12 | MGND | FSH | mafic chloritized xenoliths. Cc fracture seals consistently at 20degrees. | 0 | 1 | 2 | 1 | 2 | 2 | | | | | 6 | 5 | 0.9 | 2.3 | | | | | | | 2.5 | q | 3 | | | | |
| DG11-458C | 195.58 | 197.51 | 1.93 | MGND | FSH | qtz/cb veins orientation unattainable. Highly fractured. Secondary chl selvage alteration. | 0 | 1 | 1 | 2 | 2 | 1 | | | | | 3 | 3 | 0.3 | 0.7 | | | | | | | 0.6 | q | 3 | | | | |
| DG11-458C | 197.51 | 199.03 | 1.52 | MGND | FSH | secondary chl selvage alteration. Minor euhedral scheelite in qtz veins. | 0 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1.1 | 2.1 | 2 | 5 | 0.4 | 0.7 | | | | | 75 | 80 | 0.9 | q | 3 | | | | |
| DG11-458C | 199.03 | 200.56 | 1.53 | MGND | FSH | orangy-yellow carbonate material coating fracture surfaces. | 0 | 1 | 1 | 1 | 2 | 2 | | | | | 2 | 5 | 0.6 | 1 | | | | | | 80 | | | | | | | |
| DG11-459C | 3.05 | 4.57 | 1.52 | VNGND | WTH | Sericite and cholrite are also present in the quartz selvage. Small crystals of scheelite in quartz veins. Fine grained mafic enclaves are present (~1cm) | 2 | 3 | 2 | 0 | 1 | 2 | | | | | 8 | 1 | 0.7 | 2.8 | 7 | 5 | 0.2 | 0.9 | | 80 | 3 | q | 4 | 1 | | | |
| DG11-459C | 4.57 | 5.49 | 0.92 | VNGND | WTH | Quartz selvage also has cholrite and sericite alteration. Quartz veins cut across and mafic enclave. Scheelite present in quatz veins. | 2 | 3 | 2 | 0 | 1 | 2 | | | | | 7 | 1 | 0.4 | 1.4 | 7 | 5 | 0.2 | 1 | | 80 | 2.5 | q | 4 | 0 | | | |
| DG11-459C | 5.49 | 7.01 | 1.52 | VNGND | WTH | Quartz selvage also has cholrite and sericite alteration. Multiple very small flecks of sheelite thoughout core. | 1 | 3 | 2 | 0 | 1 | 2 | | | | | 4 | 1 | 0.3 | 0.7 | 8 | 5 | 0.8 | 1.6 | | 80 | 2 | q | 4 | 0 | | | |
| DG11-459C | 7.01 | 8.53 | 1.52 | VNGND | WTH | Areas of pure alteration selvages with no veining present. Chlorite and sericite in the quartz selvage. Scheelite in quartz veins. | 1 | 3 | 2 | 0 | 1 | 2 | | | | | 3 | 1 | 0.5 | 1.2 | 6 | 5 | 0.3 | 0.9 | | 70 | 2.5 | q | 4 | 1 | | | |
| DG11-459C | 8.53 | 10.05 | 1.52 | VNGND | WTH | Multiple 1.5cm fine grained mafic enclaves with hornblende and biotie. Scheelite in quartz veins. | 1 | 3 | 1 | 0 | 1 | 2 | | | | | 4 | 1 | 0.6 | 1.4 | 2 | 5 | 0.2 | 0.3 | | 75 | 2.6 | q | 4 | 1 | | | |
| DG11-459C | 10.05 | 11.58 | 1.53 | VNGND | WTH | Chlorite and sericite are present in selvages. | 1 | 3 | 2 | 0 | 1 | 2 | | | | | 3 | 1 | 0.3 | 0.8 | 5 | 5 | 0.2 | 0.8 | | 70 | 1.5 | q | 4 | 1 | | | |
| DG11-459C | 11.58 | 13.1 | 1.52 | VNGND | WTH | High amounts of oxidation in healed fractures (max size is 0.5cm).Scheelite in quartz veins. | 2 | 3 | 2 | 0 | 1 | 2 | | | | | 2 | 1 | 0.6 | 0.7 | 5 | 5 | 0.2 | 0.9 | | 70 | 0.6 | q | 4 | 2 | | | |
| DG11-459C | 13.1 | 14.63 | 1.53 | AGND | WTH | Very poor recovery of rubble. Oxidized healed fractures with sericite alteration. Only vein present is quartz with chlorite. | 3 | 3 | 2 | 2 | 1 | 2 | | | | | 1 | 5 | 0.4 | 0.4 | | | | | | 25 | 0.4 | q | 4 | 1 | | | |
| DG11-459C | 14.63 | 16.2 | 1.57 | AGND | WTH | Fractures have 3cm of rusty oxidation. Healed fractures have iron staining possibly heamatite | 2 | 3 | 3 | 1 | 1 | 2 | | | | | 6 | 1 | 0.6 | 1.7 | 1 | 5 | 0.3 | 0.3 | | 60 | 3 | q | 4 | 2 | | | |
| DG11-459C | 16.2 | 17.68 | 1.48 | AGND | WTH | Fractures have rusty iron oxidation. Some veins have no quartz and only chlorite. The veins of quartz have high amounts of chlorite. | 2 | 3 | 3 | 1 | 1 | 2 | | | | | 10 | 5 | 0.2 | 1.6 | | | | | | 80 | 3 | q | 4 | 2 | | | |
| DG11-459C | 17.68 | 19.2 | 1.52 | CGND | WTH | Heavily chlorite alteration in selvage around quartz veins. Largest quartz vein has scheelite and chlorite. | 1 | 2 | 3 | 0 | 1 | 2 | | | | | 6 | 5 | 0.8 | 2.2 | | | | | | 70 | 2.1 | q | 4 | 1 | | | |
| DG11-459C | 19.2 | 20.73 | 1.53 | CGND | WTH | Some quartz veins have lower angle of 20 degrees. GND has scheelite throughout the core. Fine grained mafic enclaves present. | 1 | 2 | 3 | 0 | 1 | 2 | | | | | 4 | 5 | 0.6 | 1.5 | | | | | | 85 | 1.3 | q | 4 | 1 | | | |
| DG11-459C | 20.73 | 22.25 | 1.52 | CGND | WTH | Thin calcite vein infill creates healed fractures in this interval. | 1 | 2 | 3 | 0 | 1 | 2 | | | | | 4 | 1 | 0.3 | 0.9 | 5 | 5 | 0.7 | 1.4 | | 55 | 2 | q | 4 | 1 | | | |
| DG11-459C | 22.25 | 23.77 | 1.52 | CGND | WTH | Quartz selvage is lighter that previously seen (higher sericite/alteration). Scheelite in quartz veins. Oxidized tabular crystals on fracture surfaces possibly altered pyroxenes. | 1 | 3 | 2 | 1 | 1 | 2 | | | | | 3 | 1 | 0.3 | 0.8 | | | | | | 40 | 0.7 | q | 3 | 1 | | | |
| DG11-459C | 23.77 | 25.29 | 1.52 | CGND | WTH | Moderatly oxidized fracture runs almost parallel to the core. | 1 | 3 | 2 | 1 | 1 | 2 | | | | | 5 | 1 | 0.5 | 1.3 | 3 | 5 | 0.1 | 0.3 | | 80 | 1.2 | q | 3 | 1 | | | |
| DG11-459C | 25.29 | 26.82 | 1.53 | CGND | WTH | Chlorite crystals are present in quartz veins with sericite alteration. 2mm scheelite crystals in quartz veins. | 1 | 2 | 2 | 0 | 1 | 3 | | | | | 3 | 5 | 1.2 | 2.1 | | | | | | 80 | 2.1 | q | 4 | 1 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-458C | 160.93 | 162.46 | | | | | | | | | | | K724167 | 0.02 |
| DG11-458C | 162.46 | 163.96 | | | | | | | | | | | K724168 | 0.0025 |
| DG11-458C | 163.96 | 165.51 | | | | | | | | | | | K724170 | 0.0025 |
| DG11-458C | 165.51 | 167.03 | | | | | | | | | | | K724171 | 0.0025 |
| DG11-458C | 167.03 | 168.56 | | | | | | | | | | 0.1 | K724172 | 0.005 |
| DG11-458C | 168.56 | 170.08 | | | | | | | | | | 0.05 | K724173 | 0.0025 |
| DG11-458C | 170.08 | 171.61 | | | | | | | | | | 0.05 | K724174 | 0.0025 |
| DG11-458C | 171.61 | 173.13 | | | | | | | | | | | K724175 | 0.0025 |
| DG11-458C | 173.13 | 174.65 | | | | | | | | | | | K724176 | 0.0025 |
| DG11-458C | 174.65 | 176.17 | | | | | | | | | | | K724177 | 0.0025 |
| DG11-458C | 176.17 | 177.7 | | | | | | | | | | | K724178 | 0.0025 |
| DG11-458C | 177.7 | 179.22 | | | | | | | | | | | K724179 | 0.0025 |
| DG11-458C | 179.22 | 180.74 | | | | | | | | | | | K724180 | 0.0025 |
| DG11-458C | 180.74 | 182.27 | | | | | | | | | | | K724181 | 0.062 |
| DG11-458C | 182.27 | 183.8 | | | | | | | | | | | K724182 | 0.0025 |
| DG11-458C | 183.8 | 185.32 | | | | | | | | | | | K724183 | 0.0025 |
| DG11-458C | 185.32 | 186.85 | | | | | | | | | | | K724184 | 0.0025 |
| DG11-458C | 186.85 | 188.37 | | | | | | | | | | | K724185 | 0.0025 |
| DG11-458C | 188.37 | 189.89 | | | | | | | | | | | K724186 | 0.0025 |
| DG11-458C | 189.89 | 191.41 | | | | | | | | | | 0.1 | K724187 | 0.0025 |
| DG11-458C | 191.41 | 192.93 | | | | | | | | | | 0.05 | K724188 | 0.0025 |
| DG11-458C | 192.93 | 194.46 | | | | | | | | | | | K724189 | 0.0025 |
| DG11-458C | 194.46 | 195.58 | | | | | | | | | | | K724191 | 0.0025 |
| DG11-458C | 195.58 | 197.51 | | | | | | | | | | | K724192 | 0.0025 |
| DG11-458C | 197.51 | 199.03 | | | | | | | | | | | K724193 | 0.0025 |
| DG11-458C | 199.03 | 200.56 | | | | | | | | | | | K724194 | 0.0025 |
| DG11-459C | 3.05 | 4.57 | | | | | | | | | | 0 | k721301 | 0.0025 |
| DG11-459C | 4.57 | 5.49 | | | | | | | | | | 0 | k721302 | 0.0025 |
| DG11-459C | 5.49 | 7.01 | | | | | | | | | | 0 | k721303 | 0.0025 |
| DG11-459C | 7.01 | 8.53 | | | | | | | | | | 0 | k721304 | 0.0025 |
| DG11-459C | 8.53 | 10.05 | | | | | | | | | | 0 | k721305 | 0.012 |
| DG11-459C | 10.05 | 11.58 | | | | | | | | | | 0 | k721306 | 0.007 |
| DG11-459C | 11.58 | 13.1 | | | | | | | | | | 0 | k721307 | 0.007 |
| DG11-459C | 13.1 | 14.63 | | | | | | | | | | 0 | k721308 | 0.0025 |
| DG11-459C | 14.63 | 16.2 | | | | | | | | | | 0 | k721309 | 0.0025 |
| DG11-459C | 16.2 | 17.68 | | | | | | | | | | 0 | k721311 | 0.015 |
| DG11-459C | 17.68 | 19.2 | | | | | | | | | | 0 | k721312 | 0.0025 |
| DG11-459C | 19.2 | 20.73 | | | | | | | | | | 0 | k721313 | 0.0025 |
| DG11-459C | 20.73 | 22.25 | | | | | | | | | | 0 | k721314 | 0.0025 |
| DG11-459C | 22.25 | 23.77 | | | | | | | | | | 0 | k721315 | 0.013 |
| DG11-459C | 23.77 | 25.29 | | | | | | | | | | 0 | k721317 | 0.0025 |
| DG11-459C | 25.29 | 26.82 | | | | | | | | | | 0 | k721318 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-459C | 26.82 | 28.34 | 1.52 | CGND | WTH | Some of the quartz veins have little to no selvage. The GND becomes feldspar phyric (0.5cm). Scheelite in quartz veins. | 1 | 1 | 2 | 0 | 1 | 3 | | | | | 2 | 1 | 0.5 | 0.9 | 6 | 5 | 0.2 | 0.8 | | 75 | 1 | q | 4 | 1 | | | |
| DG11-459C | 28.34 | 29.87 | 1.53 | CGND | WTH | Feldspar phyric GND with chlorite in most quartz veins. | 1 | 1 | 2 | 0 | 1 | 3 | | | | | 2 | 1 | 0.7 | 1.1 | 5 | 5 | 0.1 | 0.5 | | 70 | 1.1 | q | 4 | 1 | | | |
| DG11-459C | 29.87 | 31.39 | 1.52 | CGND | WTH | Scheelite and chlorite are in the quartz veins. Sericite alteration of feldspars is pervasive. Area of the core is highly altered ~15cm and is very high in clay content(weathering to rubble). | 2 | 3 | 2 | 1 | 1 | 3 | | | | | 9 | 5 | 0.4 | 1.3 | | | | | | 75 | 1.6 | q | 4 | 2 | | | |
| DG11-459C | 31.39 | 32.92 | 1.53 | CGND | WTH | Core now has become less feldspar phyric. Mafic rocks are altering to clay and oxides. Fractures are clay lined. Scheelite flecks are visible in veins. | 2 | 3 | 2 | 3 | 0 | 2 | | | | | 4 | 5 | 0.8 | 1.9 | | | | | | 75 | 0.7 | q | 3 | 3 | | | |
| DG11-459C | 32.92 | 34.44 | 1.52 | CGND | WTH | First appearance of vein greater that 1cm. Fractures are well oxidized with rusty clay infill. | 2 | 3 | 2 | 3 | 0 | 2 | 3 | 1 | 1 | 1.7 | 2 | 5 | 0.4 | 0.6 | | | | | | 80 | 1.5 | q | 4 | 2 | | | |
| DG11-459C | 34.44 | 35.97 | 1.53 | CGND | WTH | Weathered glomerocryst of mafic minerals into clay. Much less chlorite veins present. Feldspar phyric. | 2 | 2 | 2 | 1 | 0 | 2 | 2 | 1 | 0.5 | 0.7 | 1 | 5 | 0.2 | 0.2 | | | | | | 80 | 0.8 | q | 4 | 2 | | | |
| DG11-459C | 35.97 | 37.43 | 1.46 | CGND | WTH | Major quartz vein has 2mm sized scheelite crystal. Core has highly weathered mafic tabular minerals. | 2 | 2 | 2 | 1 | 1 | 3 | 2 | 1 | 1.8 | 2.8 | 4 | 1 | 0.4 | 0.8 | | | | | | 70 | 1.1 | q | 4 | 3 | | | |
| DG11-459C | 37.43 | 39.01 | 1.58 | MGND | WTH | Multiple oblate (2.5cm) enclaves of fine grained mafic rocks. The mafic minerals have oxidation halo's. The fractures have been silicified and have clay and calcite infill. | 2 | 2 | 1 | 2 | 2 | 3 | | | | | 2 | 1 | 0.7 | 0.9 | | | | | | 75 | 3.1 | q | 4 | 3 | | | |
| DG11-459C | 39.01 | 40.54 | 1.53 | MGND | WTH | enclaves of fine grained mafic rocks present in interval. Core is still feldspar phyric but to l less extent than previously seen. | 2 | 2 | 1 | 2 | 1 | 3 | | | | | 5 | 5 | 0.3 | 1.1 | | | | | | 80 | 1.2 | q | 3 | 1 | | | |
| DG11-459C | 40.54 | 42.06 | 1.52 | MGND | WTH | Calcite infill into fractures that have then healed. Quartz veins have cholrite and sericite in selvage. | 2 | 2 | 1 | 2 | 1 | 3 | | | | | 3 | 1 | 0.4 | 1 | 3 | 5 | 0.1 | 0.3 | | 70 | 2.4 | q | 3 | 1 | | | |
| DG11-459C | 42.06 | 43.59 | 1.53 | MGND | WTH | Highly altered mafic enclave. Scheelite in quartz veins. | 1 | 1 | 1 | 0 | 2 | 3 | | | | | 5 | 1 | 0.5 | 2.4 | 1 | 5 | 0.1 | 0.1 | | 75 | 1.5 | q | 4 | 2 | | | |
| DG11-459C | 43.59 | 45.11 | 1.52 | MGND | WTH | Sheelite in quartz veins. Fractures have high levels of alteration and oxidation. | 2 | 2 | 2 | 2 | 1 | 3 | | | | | 3 | 1 | 0.9 | 1.4 | 1 | 5 | 0.2 | 0.2 | | 80 | 2.4 | q | 4 | 1 | | | |
| DG11-459C | 45.11 | 46.64 | 1.53 | MGND | WTH | Large area of the interval is highly altered and weathered into very soft clay and quartz. | 3 | 2 | 1 | 3 | 2 | 2 | | | | | 3 | 1 | 0.3 | 0.5 | 4 | 5 | 0.2 | 0.7 | | 70 | 1.7 | q | 4 | 1 | | | |
| DG11-459C | 46.64 | 48.16 | 1.52 | MGND | WTH | Scheelite and chlorite are in the quartz veins. Much less sericite in core (feldspar are not very weathered). | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.4 | 1.6 | | | | | | 65 | 0.5 | q | 4 | 0 | | | |
| DG11-459C | 48.16 | 49.69 | 1.53 | MGND | WTH | Scheelite present in veins. The 2.1 major quartz vein has a large 6cm selvage with chlorite, scheelite, sericite, and calcite. | 2 | 4 | 2 | 0 | 2 | 2 | 7 | 1 | 2.1 | 6.6 | 2 | 5 | 0.2 | 0.3 | | | | | | 70 | 1.3 | q | 3 | 1 | | | |
| DG11-459C | 49.69 | 51.21 | 1.52 | MGND | WTH | Quartz veins have tabular rhombohedral pale yellow opaque crystals that react with HCl when powdered (possibly Dolomite). 2cm mafic enclaves also present in interval. | 2 | 4 | 2 | 0 | 2 | 2 | | | | | 5 | 1 | 0.7 | 1.8 | | | | | | 80 | 1.5 | q | 4 | 1 | | | |
| DG11-459C | 51.21 | 52.73 | 1.52 | MGND | WTH | Single arsenopyrite crystal in quartz vein. Quartz veins are milky white no longer clear as seen in previous intervals | 1 | 2 | 2 | 0 | 1 | 2 | | | | | 2 | 1 | 0.4 | 0.7 | 1 | 5 | 0.1 | 0.1 | | 70 | 2.1 | q | 4 | 0 | | | |
| DG11-459C | 52.73 | 54.25 | 1.52 | MGND | FSH | Chlorite and quartz veins both host scheelite. Mafic enclaves are fine grained biotie and hornblende | 1 | 2 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.2 | 0.8 | | | | | | 65 | 0.5 | q | 3 | 0 | | | |
| DG11-459C | 54.25 | 55.78 | 1.53 | MGND | WTH | White opaque crystals in the quartz veins that do not react with HCL but are florescent in UV light. Over ten ~4mm crystals, most likely large scheelite crystals. | 1 | 2 | 2 | 0 | 2 | 3 | | | | | 5 | 1 | 0.8 | 1.9 | | | | | | 70 | 3 | q | 4 | 0 | | | |
| DG11-459C | 55.78 | 57.3 | 1.52 | MGND | WTH | Fractures are highly oxidized with clay infill. | 1 | 1 | 3 | 2 | 1 | 3 | | | | | 8 | 1 | 0.4 | 2.3 | | | | | | 70 | 3.5 | q | 4 | 0 | | | |
| DG11-459C | 57.3 | 58.83 | 1.53 | MGND | FSH | Numerous carbonates veins and mafic fine grained enclave present. | 0 | 1 | 2 | 0 | 1 | 3 | 7 | 1 | 2.5 | 3.5 | 4 | 5 | 0.3 | 0.7 | 1 | 3 | 1 | 1 | | 85 | 2.7 | q | 4 | 0 | | | |
| DG11-459C | 58.83 | 60.35 | 1.52 | MGND | WTH | Numerous carbonates veins and mafic fine grained enclave present. | 0 | 1 | 2 | 0 | 1 | 3 | | | | | 6 | 5 | 0.2 | 0.8 | 1 | 3 | 0.3 | 0.3 | | 85 | 1.5 | q | 3 | 0 | | | |
| DG11-459C | 60.35 | 61.88 | 1.53 | MGND | WTH | Sheelite present in quartz veins with quartz selvage. Chlorite and quartz veins have strong chlorite selvage. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.5 | 1.2 | | | | | | 65 | 1.1 | chl | 5 | 0 | | | |
| DG11-459C | 61.88 | 63.4 | 1.52 | MGND | WTH | Fractures have light oxidation. High amount of chlorite veins and strong chlorite selvage. | 1 | 1 | 3 | 0 | 1 | 2 | | | | | 7 | 5 | 1 | 2.4 | | | | | | 80 | 1.5 | chl | 5 | 0 | | | |
| DG11-459C | 63.4 | 64.15 | 0.75 | MGND | WTH | Highly weathered/oxidized fractures with calcite and chlorite | 2 | 2 | 3 | 1 | 1 | 2 | | | | | 4 | 5 | 0.5 | 1.3 | | | | | | 80 | 3 | chl | 5 | 0 | | | |
| DG11-459C | 64.15 | 65.25 | 1.10 | FX | WTH | Hydrothermal altered GND that is heavily oxidized and altered with disseminated pyrite. | 4 | 4 | 2 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | 0.02 | | |
| DG11-459C | 65.25 | 66.45 | 1.20 | MGND | WTH | Fringe of the fracture zone. Fractures have high oxidation and clay infill. Flecks of scheelite throughout core. | 2 | 3 | 2 | 2 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.7 | | | | | | 85 | 1.2 | q | 3 | 0 | | | |
| DG11-459C | 66.45 | 67.97 | 1.52 | MGND | WTH | Quartz veins have chlorite selvage with small amounts of carbonates. | 2 | 2 | 3 | 1 | 1 | 1 | | | | | 6 | 3 | 0.7 | 3.1 | 3 | 5 | 0.2 | 0.5 | | 80 | 2.7 | chl | 4 | 0 | | | |
| DG11-459C | 67.97 | 69.49 | 1.52 | MGND | WTH | End of this section is weathered and oxidized GND that is highly fractured. | 2 | 2 | 2 | 3 | 1 | 1 | | | | | 1 | 1 | 2.3 | 2.3 | 6 | 5 | 0.4 | 1 | | 80 | 1.3 | chl | 4 | 0 | | | |
| DG11-459C | 69.49 | 71.01 | 1.52 | MGND | WTH | Scheelite flecks visible throughout the core. Fractures are oxidized and infilled with clay. Fine grainded mafic enclaves present. | 2 | 2 | 2 | 2 | 1 | 1 | 3 | 1 | 1.5 | 2.7 | 3 | 5 | 0.3 | 0.7 | | | | | | 85 | 0.7 | q | 4 | 4 | | | |
| DG11-459C | 71.01 | 72.54 | 1.53 | MGND | WTH | Quartz veins have chlorite and small amounts of carbonates. | 1 | 1 | 2 | 0 | 1 | 2 | 3 | 5 | 1 | 2.5 | 6 | 5 | 0.2 | 0.8 | | | | | | 70 | 4.5 | q | 3 | 0 | | | |
| DG11-459C | 72.54 | 74.06 | 1.52 | MGND | WTH | In select veins some molybdinite is present. Veins also have biotie and chlorite. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 12 | 5 | 0.3 | 1.9 | | | | | | 80 | 3.4 | q | 3 | 0 | | | |
| DG11-459C | 74.06 | 75.59 | 1.53 | MGND | WTH | Two distinct types of selvages quartz and chlorite. Scheelite is in veins. | 2 | 2 | 1 | 1 | 1 | 2 | | | | | 3 | 1 | 0.5 | 0.9 | | | | | | 80 | 1.5 | q | 3 | 0 | | | |
| DG11-459C | 75.59 | 77.11 | 1.52 | MGND | WTH | More scheelite in veins, and mafic fine grained enclaves in core. Fractures have oxidation. | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1.6 | 1.6 | 7 | 5 | 0.4 | 3.1 | | | | | | 80 | 2.4 | chl | 3 | 1 | | | |
| DG11-459C | 77.11 | 78.64 | 1.53 | MGND | WTH | Chlorite and calcite are in selvage. | 1 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 0.8 | 0.8 | 3 | 5 | 0.3 | 0.8 | | | | | | 70 | 3.1 | chl | 4 | 1 | | | |
| DG11-459C | 78.64 | 80.16 | 1.52 | MGND | WTH | Molybdinite flecks are in the quartz veins as well as scheelite. Fractures run parallel with the core. | 1 | 2 | 2 | 0 | 1 | 2 | | | | | 9 | 5 | 0.3 | 1.6 | | | | | | 80 | 2.4 | chl | 3 | 1 | | | |
| DG11-459C | 80.16 | 81.69 | 1.53 | MGND | WTH | Calcite healed fractures at ~20degrees | 2 | 2 | 2 | 0 | 2 | 1 | | | | | 4 | 5 | 0.3 | 0.7 | | | | | | 85 | 4 | chl | 4 | 1 | | | |
| DG11-459C | 81.69 | 83.21 | 1.52 | MGND | WTH | Fracture 70 degrees has very large area of oxidation (10cm). Small flecks of scheelite in core. | 2 | 3 | 2 | 2 | 1 | 1 | | | | | 3 | 5 | 0.4 | 1.2 | | | | | | 70 | 6.5 | chl | 3 | 0 | | | |
| DG11-459C | 83.21 | 84.73 | 1.52 | MGND | WTH | Quartz selvage also has cholrite,, calcite, and sericite alteration. Multiple very small flecks of sheelite thoughout core. | 1 | 2 | 1 | 0 | 1 | 2 | | | | | 3 | 5 | 0.7 | 1.7 | | | | | | 70 | 1.8 | q | 4 | 0 | | | |
| DG11-459C | 84.73 | 86.25 | 1.52 | MGND | WTH | Multiple very small flecks of sheelite thoughout core. | 1 | 3 | 4 | 1 | 1 | 2 | | | | | 8 | 5 | 0.7 | 2.4 | | | | | | 70 | 4 | chl | 4 | 1 | | | |
| DG11-459C | 86.25 | 87.78 | 1.53 | MGND | WTH | Scheelite crystal 1cm by 0.5cm in quarts vein. Core has multiple fine grained mafic enclaves. | 2 | 2 | 2 | 2 | 2 | 1 | | | | | 9 | 5 | 0.8 | 2.7 | | | | | | 60 | 2.4 | chl | 3 | 0 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-459C | 26.82 | 28.34 | | | | | | | | | | 0 | k721319 | 0.017 |
| DG11-459C | 28.34 | 29.87 | | | | | | | | | | 0 | k721320 | 0.0025 |
| DG11-459C | 29.87 | 31.39 | | | | | | | | | | 0 | k721321 | 0.0025 |
| DG11-459C | 31.39 | 32.92 | | | | | | | | | | 0 | k721323 | 0.0025 |
| DG11-459C | 32.92 | 34.44 | | | | | | | | | | 0 | k721324 | 0.005 |
| DG11-459C | 34.44 | 35.97 | | | | | | | | | | 0 | k721325 | 0.0025 |
| DG11-459C | 35.97 | 37.43 | | | | | | | | | | 0 | k721326 | 0.0025 |
| DG11-459C | 37.43 | 39.01 | | | | | | | | | | 0 | k721327 | 0.0025 |
| DG11-459C | 39.01 | 40.54 | | | | | | | | | | 0 | k721328 | 0.009 |
| DG11-459C | 40.54 | 42.06 | | | | | | | | | | 0 | k721330 | 0.0025 |
| DG11-459C | 42.06 | 43.59 | | | | | | | | | | 0 | k721331 | 0.005 |
| DG11-459C | 43.59 | 45.11 | | | | | | | | | | 0 | k721332 | 0.0025 |
| DG11-459C | 45.11 | 46.64 | | | | | | | | | | 0 | k721333 | 0.0025 |
| DG11-459C | 46.64 | 48.16 | | | | | | | | | | 0 | k721334 | 0.0025 |
| DG11-459C | 48.16 | 49.69 | | | | | | | | | | 0 | k721335 | 0.0025 |
| DG11-459C | 49.69 | 51.21 | | | | | | | | | | 0 | k721336 | 0.0025 |
| DG11-459C | 51.21 | 52.73 | 0.01 | | | | | | | | | 0.01 | k721337 | 0.08 |
| DG11-459C | 52.73 | 54.25 | | | | | | | | | | 0 | k721338 | 0.01 |
| DG11-459C | 54.25 | 55.78 | | | | | | | | | | 0 | k721339 | 0.0025 |
| DG11-459C | 55.78 | 57.3 | | | | | | | | | | 0 | k721340 | 0.008 |
| DG11-459C | 57.3 | 58.83 | | | | | | | | | | 0 | k721341 | 0.0025 |
| DG11-459C | 58.83 | 60.35 | | | | | | | | | | 0 | k721342 | 0.0025 |
| DG11-459C | 60.35 | 61.88 | | | | | | | | | | 0 | k721343 | 0.02 |
| DG11-459C | 61.88 | 63.4 | | | | | | | | | | 0 | k721344 | 0.0025 |
| DG11-459C | 63.4 | 64.15 | | | | | | | | | | 0 | k721345 | 0.0025 |
| DG11-459C | 64.15 | 65.25 | | | | | | | | | | 0.02 | k721346 | 0.026 |
| DG11-459C | 65.25 | 66.45 | | | | | | | | | | 0 | k721347 | 0.006 |
| DG11-459C | 66.45 | 67.97 | | | | | | | | | | 0 | k721348 | 0.005 |
| DG11-459C | 67.97 | 69.49 | | | | | | | | | | 0 | K721349 | 0.0025 |
| DG11-459C | 69.49 | 71.01 | | | | | | | | | | 0 | k721351 | 0.017 |
| DG11-459C | 71.01 | 72.54 | | | | | | | | | | 0 | k721352 | 0.0025 |
| DG11-459C | 72.54 | 74.06 | | | | | 0.01 | | | | | 0.01 | k721353 | 0.0025 |
| DG11-459C | 74.06 | 75.59 | | | | | | | | | | 0 | k721354 | 0.0025 |
| DG11-459C | 75.59 | 77.11 | | | | | | | | | | 0 | k721355 | 0.0025 |
| DG11-459C | 77.11 | 78.64 | | | | | | | | | | 0 | k721357 | 0.0025 |
| DG11-459C | 78.64 | 80.16 | | | | | 0.02 | | | | | 0.02 | k721358 | 0.005 |
| DG11-459C | 80.16 | 81.69 | | | | | | | | | | 0 | k721359 | 0.0025 |
| DG11-459C | 81.69 | 83.21 | | | | | | | | | | 0 | k721360 | 0.01 |
| DG11-459C | 83.21 | 84.73 | | | | | | | | | | 0 | k721361 | 0.005 |
| DG11-459C | 84.73 | 86.25 | | | | | | | | | | 0 | k721363 | 0.005 |
| DG11-459C | 86.25 | 87.78 | | | | | | | | | | 0 | k721364 | 0.006 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-459C | 87.78 | 89.3 | 1.52 | MGND | WTH | scheelite crystal in quarts vein. | 0 | 3 | 2 | 0 | 1 | 3 | | | | | 8 | 5 | 0.7 | 1.5 | | | | | | 60 | 1.6 | q | 3 | 0 | | | |
| DG11-459C | 89.3 | 90.83 | 1.53 | MGND | FSH | | 0 | 3 | 2 | 0 | 1 | 3 | 2 | 5 | 1.5 | 3 | 6 | 5 | 0.3 | 1.1 | | | | | | 80 | 2.7 | q | 3 | 0 | | | |
| DG11-459C | 90.83 | 92.35 | 1.52 | MGND | FSH | Selvage has chlorite alteration> 7cm large mafic enclave close to major quartz vein. | 0 | 3 | 2 | 0 | 1 | 3 | 3 | 5 | 4.5 | 7.5 | 5 | 5 | 0.2 | 0.9 | | | | | | 80 | 5 | q | 4 | 0 | | | |
| DG11-459C | 92.35 | 93.88 | 1.53 | MGND | FSH | Fractures are infilled with calcite(2mm) | 1 | 2 | 2 | 0 | 2 | 2 | | | | | 4 | 5 | 0.4 | 1 | | | | | | 70 | 2.1 | chl | 3 | 1 | | | |
| DG11-459C | 93.88 | 95.4 | 1.52 | MGND | WTH | Chlorite content increases with depth towards the fault zone. Veins have smalls amount of clacite/carbonates. | 1 | 3 | 3 | 0 | 1 | 2 | | | | | 10 | 5 | 0.7 | 1.6 | | | | | | 80 | 1.8 | chl | 3 | 1 | | | |
| DG11-459C | 95.4 | 96.93 | 1.53 | FZ | WTH | Fault zone with high fracture density. Hydrothermal alteration caused high amounts of alteration to teh GND. | 3 | 4 | 4 | 2 | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.5 | | | | | | 80 | 5 | q | 4 | 3 | | | |
| DG11-459C | 96.93 | 98.45 | 1.52 | MGND | FSH | Scheelite is present in the quartz veins. Calcite veins run parallel to the core. | 2 | 3 | 2 | 1 | 2 | 1 | | | | | 3 | 1 | 0.2 | 0.6 | 13 | 4 | 0.1 | 0.9 | | 85 | 1.3 | chl | 4 | 1 | | | |
| DG11-459C | 98.45 | 99.97 | 1.52 | MGND | WTH | Molybdinite and scheelite were found in quartz veins. Chlorite and calcite present in the selvage | 1 | 3 | 2 | 0 | 2 | 2 | 1 | 1 | 1.1 | 1.1 | 9 | 5 | 0.4 | 1.5 | | | | | | 70 | 1.5 | q | 3 | 0 | | | |
| DG11-459C | 99.97 | 101.49 | 1.52 | MGND | WTH | | 1 | 2 | 1 | 0 | 2 | 2 | 1 | 1 | 1.2 | 1.2 | 8 | 5 | 0.3 | 1.3 | | | | | | 80 | 2 | q | 3 | 1 | | | |
| DG11-459C | 101.49 | 103.02 | 1.53 | FZ | WTH | Area of fracturing that is brittle. | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | | | | | | | | | | 75 | 6 | q | 4 | 1 | | | |
| DG11-459C | 103.02 | 104.45 | 1.43 | MGND | WTH | Mafic enclave of mostly biotite with chlorite alteration. Quartz veins have calcite crystals. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 11 | 5 | 0.8 | 3.2 | | | | | | 80 | 15 | q | 3 | 0 | | | |
| DG11-459C | 104.45 | 106.07 | 1.62 | MGND | FSH | 4cm Of high weathering where GND has turned to clay. | 2 | 2 | 2 | 1 | 1 | 2 | | | | | 5 | 5 | 0.4 | 2.1 | | | | | | 80 | 1.3 | chl | 4 | 0 | | | |
| DG11-459C | 106.07 | 107.59 | 1.52 | MGND | FSH | The Quartz and chlorite veins also have carbonates. | 1 | 2 | 3 | 0 | 1 | 2 | 1 | 1 | 1.2 | 1.2 | 4 | 5 | 0.2 | 0.7 | | | | | | 55 | 2.2 | chl | 4 | 0 | | | |
| DG11-459C | 107.59 | 109.12 | 1.53 | MGND | FSH | ~10cm  area of high oxidation and weathering by hydrothermal fluids with calcite fracture infill. | 2 | 2 | 2 | 2 | 1 | 2 | 1 | 1 | 2.3 | 2.3 | 6 | 5 | 0.3 | 0.8 | | | | | | 85 | 2.1 | chl | 3 | 1 | | | |
| DG11-459C | 109.12 | 110.64 | 1.52 | MGND | FSH | The sekvage has been slightly silicified. The quartz veins have chlorite, calcite, and possibly dolomite. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 11 | 5 | 0.3 | 2.1 | | | | | | 70 | 5.2 | chl | 3 | 0 | | | |
| DG11-459C | 110.64 | 112.17 | 1.53 | MGND | FSH | Multiple >1cm clear quartz veins. Vein has a white/opaque 1cm large crystal that illuminates with UV light, most likely large piece of scheelite. | 1 | 3 | 3 | 0 | 1 | 2 | 3 | 5 | 1.6 | 4.1 | 7 | 5 | 0.6 | 2.3 | | | | | | 70 | 2.5 | chl | 4 | 1 | | | |
| DG11-459C | 112.17 | 113.69 | 1.52 | MGND | FSH | Two main orientations of quartz veins 60 degrees and 90 degrees. Fracture have 1mm layer of calcite. | 1 | 2 | 3 | 0 | 2 | 3 | | | | | 9 | 5 | 0.7 | 3 | | | | | | 60 | 2.8 | chl | 3 | 0 | | | |
| DG11-459C | 113.69 | 115.21 | 1.52 | MGND | FSH | Some fine pyrite in the large quartz vein. | 1 | 2 | 3 | 0 | 2 | 3 | 2 | 1 | 3.6 | 4.7 | 8 | 5 | 0.4 | 3.7 | | | | | | 60 | 2.6 | chl | 4 | 0 | | | |
| DG11-459C | 115.21 | 116.73 | 1.52 | MGND | FSH | Small amounts if pyrite and arsenopyrite in veins. | 2 | 2 | 3 | 0 | 1 | 3 | 2 | 1 | 4.3 | 6.7 | | | | | | | | | | 80 | 3 | chl | 3 | 1 | 0.02 | | |
| DG11-459C | 116.73 | 118.26 | 1.53 | MGND | FSH | Calcite filled veins are highly oxidized. | 2 | 2 | 3 | 0 | 1 | 3 | 2 | 1 | 5 | 7.1 | 5 | 5 | 0.4 | 2.3 | | | | | | 65 | 2.9 | chl | 4 | 0 | | | |
| DG11-459C | 118.26 | 119.79 | 1.53 | FZ | WTH | The start if altered GND. 30Cm fault zone with sulphide mineralization | 2 | 4 | 3 | 3 | 1 | 2 | 1 | 6 | 2 | 2 | 3 | 5 | 0.5 | 1.3 | | | | | | 85 | 4 | q | 4 | 1 | | | |
| DG11-459C | 119.79 | 121.31 | 1.52 | FZ | WTH | Highly altered core (can't see a selvage). Very large sulphide and quartz vein with pyrite and arsenopyrite. | 2 | 4 | 3 | 2 | 1 | 1 | 1 | 6 | 15.6 | 15.6 | 5 | 1 | 0.4 | 1.6 | | | | | | 80 | | | | | 1 | | |
| DG11-459C | 121.31 | 122.83 | 1.52 | FZ | WTH | Altered GND pale green from the chlorite and sericite. | 1 | 4 | 3 | 1 | 2 | 1 | 2 | 5 | 5.9 | 5.9 | 4 | 1 | 0.3 | 1.2 | 3 | 4 | 0.1 | 0.3 | | 85 | 2 | chl | 4 | 0 | | | |
| DG11-459C | 122.83 | 124.36 | 1.53 | MGND | FSH | Moving out of fault zone. Mafic enclave present in core. | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 4 | 5 | 0.5 | 0.8 | 3 | 4 | 0.1 | 0.3 | | 85 | 0.7 | chl | 2 | 0 | | | |
| DG11-459C | 124.36 | 126.05 | 1.69 | MGND | FSH | Two distinct orientation of quartz veins are 20 and 90. | 1 | 2 | 2 | 0 | 2 | 2 | 3 | 5 | 1.2 | 3.3 | 4 | 5 | 0.2 | 0.7 | 4 | 4 | 0.1 | 0.4 | | 20 | 3.5 | chl | 3 | 1 | | | |
| DG11-459C | 126.05 | 127.41 | 1.36 | MGND | FSH | Veins have chlorite, calcite, and sercite alteration. Mafic enclave altered by chlorite. | 1 | 2 | 2 | 1 | 2 | 2 | 3 | 4 | 1.1 | 3 | | | | | | | | | | 70 | 3.7 | q | 3 | 1 | | | |
| DG11-459C | 127.41 | 128.93 | 1.52 | MGND | FSH | Low angle fractures are infilled with calcite veins that have undergone chlorite alteration. | 1 | 3 | 2 | 0 | 2 | 2 | | | | | 3 | 5 | 0.4 | 0.9 | 7 | 4 | 0.2 | 1.2 | | 85 | 0.4 | q | 2 | 0 | | | |
| DG11-459C | 128.93 | 130.45 | 1.52 | MGND | FSH | Mafic enclave is cut across by a 1 mm size quartz vein | 1 | 3 | 2 | 1 | 2 | 2 | | | | | 2 | 5 | 0.2 | 0.3 | | | | | | 85 | 2.2 | q | 2 | 0 | | | |
| DG11-459C | 130.45 | 131.97 | 1.52 | MGND | FSH | Fresh GND have glomerocryst of chlorite. Fractures are infilled with chlorite. | 1 | 2 | 2 | 0 | 1 | 1 | | | | | 2 | 5 | 0.2 | 0.4 | | | | | | 60 | 1.9 | q | 2 | 0 | | | |
| DG11-459C | 131.97 | 133.5 | 1.53 | FZ | WTH | Arsenopyrite vein runs next to clay alteration of the fault zone. | 1 | 3 | 3 | 2 | 1 | 1 | | | | | 3 | 5 | 0.4 | 1.1 | 1 | 6 | 0.3 | 0.3 | | 70 | 1.5 | chl | 3 | 1 | | | |
| DG11-459C | 133.5 | 135 | 1.50 | MGND | FSH | 25cm enclave mafic(horneblend and biotite) | 1 | 3 | 2 | 0 | 1 | 2 | | | | | 5 | 5 | 0.3 | 0.9 | | | | | | 70 | | | | | | | |
| DG11-459C | 135 | 136.55 | 1.55 | MGND | FSH | | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 3 | 5 | 0.9 | 1.4 | 1 | 4 | 0.1 | 0.1 | | 85 | 0.7 | chl | 3 | 0 | | | |
| DG11-459C | 136.55 | 138.07 | 1.52 | MGND | FSH | Carbonate crack sealed veins. Core is chloritized. | 0 | 3 | 3 | 0 | 2 | 2 | 1 | 1 | 2.1 | 2.1 | 7 | 4 | 0.2 | 1.2 | | | | | | 60 | 3.6 | q | 3 | 1 | | | |
| DG11-459C | 138.07 | 139.6 | 1.53 | MGND | FSH | Fractured and altered GND where fractures have carbonate vein infill. | 0 | 3 | 2 | 0 | 2 | 2 | | | | | 1 | 5 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.2 | | 80 | 0.5 | q | 3 | 0 | | | |
| DG11-459C | 139.6 | 141.12 | 1.52 | MGND | FSH | High amounts of carbonate veins and chlorite alteration. | 1 | 3 | 4 | 0 | 2 | 2 | | | | | 3 | 5 | 0.3 | 0.7 | 13 | 4 | 0.1 | 1.3 | | 70 | 1.1 | q | 3 | 0 | | | |
| DG11-459C | 141.12 | 142.65 | 1.53 | MGND | FSH | 1cm sized scheelite crystrals in >4cm quartz vein. Selvage is very silicified and chloritized pale green. | 0 | 3 | 3 | 0 | 2 | 3 | 3 | 5 | 4.1 | 6.3 | 4 | 5 | 0.3 | 0.9 | 2 | 4 | 0.1 | 0.2 | | 60 | 3.2 | chl | 4 | 0 | | | |
| DG11-459C | 142.65 | 144.17 | 1.52 | MGND | FSH | Pale green opaque crystals in veins could be dolomite or altered feldspar that is replaced by chlorite and calcite. | 0 | 3 | 2 | 0 | 2 | 3 | | | | | 2 | 5 | 0.4 | 0.6 | | | | | | 80 | 3 | chl | 1 | 0 | | | |
| DG11-459C | 144.17 | 145.69 | 1.52 | MGND | FSH | | 0 | 3 | 3 | 0 | 2 | 2 | 1 | 5 | 1.1 | 1.1 | 3 | 5 | 0.2 | 0.5 | 3 | 4 | 0.1 | 0.3 | | 80 | 3.7 | chl | 3 | 0 | | | |
| DG11-459C | 145.69 | 147.02 | 1.33 | MGND | FSH | Calcite of all fracture surfaces. | 0 | 3 | 4 | 0 | 2 | 2 | | | | | 2 | 5 | 0.6 | 0.6 | | | | | | 60 | 4.5 | q | 3 | 1 | | | |
| DG11-459C | 147.02 | 148.74 | 1.72 | MGND | FSH | | 1 | 3 | 4 | 0 | 2 | 1 | | | | | 6 | 5 | 0.4 | 2.1 | | | | | | 60 | 1.5 | q | 3 | 0 | | | |
| DG11-459C | 148.74 | 150.26 | 1.52 | MGND | FSH | Calcite filling of fracture surface are larger than previously seen. (>3mm) | 1 | 3 | 4 | 0 | 2 | 1 | | | | | 3 | 5 | 0.1 | 0.1 | 4 | 4 | 0.7 | 1.1 | | 40 | 1.5 | q | 4 | 0 | | | |
| DG11-459C | 150.26 | 151.79 | 1.53 | AGND | FSH | Bleached core have sulphide veins with pyrite and arsenopyrite. | 1 | 3 | 3 | 2 | 1 | 1 | 3 | 6 | 4 | 4.7 | 2 | 1 | 0.3 | 0.5 | 6 | 4 | 0.1 | 0.4 | | 70 | | | | | 1 | | |
| DG11-459C | 151.79 | 153.31 | 1.52 | AGND | FSH | Disminated pyrite is mixed with arsenopyrite in veins. Bleached core with small scheelite flecks. | 1 | 5 | 4 | 3 | 1 | 2 | 1 | 1 | 4.1 | 4.1 | 4 | 6 | 1 | 1.7 | | | | | | 85 | | | | | 0.5 | | |
| DG11-459C | 153.31 | 154.84 | 1.53 | AGND | FSH | Bleached core with cubic pyrite in vuggs in quartz veins. | 1 | 5 | 4 | 3 | 1 | 2 | 1 | 6 | 1.6 | 1.6 | 3 | 6 | 1.1 | 1.5 | | | | | | 80 | | | | | 0.3 | | |
| DG11-459C | 154.84 | 156.37 | 1.53 | AGND | FSH | Quartz veins change direction in core. Pyrite cubs are in vuggs in quartz veins. | 1 | 5 | 4 | 3 | 1 | 2 | | | | | 8 | 1 | 0.9 | 2.8 | 3 | 6 | 0.5 | 1.2 | | 60 | | | | | 0.5 | | |
| DG11-459C | 156.37 | 157.89 | 1.52 | AGND | FSH | Low angle arsenopyrite and pyrite vein ~20 degrees in bleached core. | 1 | 5 | 4 | 3 | 2 | 2 | 1 | 6 | 1.7 | 1.7 | 2 | 1 | 0.5 | 0.8 | 4 | 6 | 0.3 | 0.7 | | 20 | | | | | 0.7 | | |
| DG11-459C | 157.89 | 159.4 | 1.51 | AGND | FSH | More bleached core. | 1 | 5 | 4 | 3 | 2 | 2 | 1 | 6 | 2.3 | 2.3 | 5 | 6 | 0.3 | 2.1 | 1 | 1 | 0.7 | 0.7 | | 20 | | | | | 1.1 | | |
| DG11-459C | 159.4 | 160.93 | 1.53 | AGND | FSH | Offset quartz veins by healed fracture. Area of ~15cm that is veined by arsenopyrite. | 1 | 5 | 4 | 3 | 2 | 2 | 3 | 6 | 1.7 | 4.6 | 4 | 6 | 0.1 | 0.4 | | | | | | 60 | | | | | 0.3 | | |
| DG11-459C | 160.93 | 162.45 | 1.52 | MGND | FSH | Moved out of the bleached core into MGND. Large sulphide vein. | 1 | 2 | 3 | 1 | 1 | 3 | 2 | 6 | 7.5 | 9.5 | 5 | 5 | 0.3 | 2.1 | | | | | | 80 | 1.1 | chl | 4 | 0 | 0.5 | | |
| DG11-459C | 162.45 | 163.98 | 1.53 | MGND | FSH | Chlorite and calcite present in quartz vein. | 0 | 2 | 2 | 0 | 2 | 3 | | | | | 2 | 5 | 0.6 | 1 | 4 | 4 | 0.1 | 0.4 | | 45 | 1.8 | q | 3 | 0 | | | |
| DG11-459C | 163.98 | 165.5 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 3 | 5 | 0.6 | 1.2 | | | | | | 85 | 2.2 | q | 3 | 0 | | | |
| DG11-459C | 165.5 | 167.03 | 1.53 | FZ | WTH | Fault zone with high fracture density. Hydrothermal alteration caused high amounts of alteration to teh GND. | 1 | 3 | 3 | 2 | 1 | 1 | | | | | 3 | 6 | 0.6 | 1.1 | 3 | 4 | 0.1 | 0.3 | | 75 | 2 | q | 3 | 1 | | | |
| DG11-459C | 167.03 | 168.55 | 1.52 | FZ | WTH | 12cm enclave. Very large clean clear quartz vein. | 1 | 3 | 4 | 2 | 1 | 1 | 2 | 5 | 0.8 | 1.3 | 2 | 4 | 0.1 | 0.2 | | | | | | 90 | 3.6 | q | 3 | 1 | | | |
| DG11-459C | 168.55 | 170.08 | 1.53 | MGND | FSH | Carbonate veins are at a low angle while the quartz vein are at high angle. | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.3 | 0.7 | 6 | 4 | 0.1 | 0.4 | | 85 | 3.1 | chl | 4 | 0 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-459C | 87.78 | 89.3 | | | | | | | | | | 0 | k721365 | 0.093 |
| DG11-459C | 89.3 | 90.83 | | | | | | | | | | 0 | k721366 | 0.006 |
| DG11-459C | 90.83 | 92.35 | | | | | | | | | | 0 | k721367 | 0.007 |
| DG11-459C | 92.35 | 93.88 | | | | | | | | | | 0 | K721368 | 0.006 |
| DG11-459C | 93.88 | 95.4 | | | | | | | | | | 0 | k721370 | 0.005 |
| DG11-459C | 95.4 | 96.93 | | | | | | | | | | 0 | k721371 | 0.007 |
| DG11-459C | 96.93 | 98.45 | | | | | | | | | | 0 | k721372 | 0.006 |
| DG11-459C | 98.45 | 99.97 | | | | | 0.01 | | | | | 0.01 | k721373 | 0.006 |
| DG11-459C | 99.97 | 101.49 | | | | | | | | | | 0 | k721374 | 0.005 |
| DG11-459C | 101.49 | 103.02 | | | | | | | | | | 0 | k721375 | 0.017 |
| DG11-459C | 103.02 | 104.45 | | | | | | | | | | 0 | k721376 | 0.046 |
| DG11-459C | 104.45 | 106.07 | | | | | | | | | | 0 | k721377 | 0.0025 |
| DG11-459C | 106.07 | 107.59 | | | | | | | | | | 0 | k721378 | 0.006 |
| DG11-459C | 107.59 | 109.12 | | | | | | | | | | 0 | k721379 | 0.005 |
| DG11-459C | 109.12 | 110.64 | | | | | | | | | | 0 | k721380 | 0.006 |
| DG11-459C | 110.64 | 112.17 | | | | | | | | | | 0 | k721381 | 0.011 |
| DG11-459C | 112.17 | 113.69 | | | | | | | | | | 0 | k721382 | 0.006 |
| DG11-459C | 113.69 | 115.21 | | | | | | | | | | 0 | k721383 | 0.007 |
| DG11-459C | 115.21 | 116.73 | 0.01 | | | | | | | | | 0.03 | k721384 | 0.0025 |
| DG11-459C | 116.73 | 118.26 | | | | | | | | | | 0 | k721385 | 0.0025 |
| DG11-459C | 118.26 | 119.79 | 1.97 | | | | | | | | | 1.97 | k721386 | 0.451 |
| DG11-459C | 119.79 | 121.31 | 4.28 | | | | | | | | | 5.28 | k721387 | 1.155 |
| DG11-459C | 121.31 | 122.83 | 0.4 | | | | | | | | | 0.4 | k721388 | 0.018 |
| DG11-459C | 122.83 | 124.36 | | | | | | | | | | 0 | K721389 | 0.006 |
| DG11-459C | 124.36 | 126.05 | | | | | | | | | | 0 | k721391 | 0.0025 |
| DG11-459C | 126.05 | 127.41 | | | | | | | | | | 0 | k721392 | 0.0025 |
| DG11-459C | 127.41 | 128.93 | | | | | | | | | | 0 | k721393 | 0.0025 |
| DG11-459C | 128.93 | 130.45 | | | | | | | | | | 0 | k721394 | 0.021 |
| DG11-459C | 130.45 | 131.97 | | | | | | | | | | 0 | K721395 | 0.0025 |
| DG11-459C | 131.97 | 133.5 | 1.2 | | | | | | | | | 1.2 | k721397 | 0.007 |
| DG11-459C | 133.5 | 135 | | | | | | | | | | 0 | k721398 | 0.0025 |
| DG11-459C | 135 | 136.55 | | | | | | | | | | 0 | k721399 | 0.0025 |
| DG11-459C | 136.55 | 138.07 | | | | | | | | | | 0 | k721400 | 0.127 |
| DG11-459C | 138.07 | 139.6 | | | | | | | | | | 0 | k721401 | 0.006 |
| DG11-459C | 139.6 | 141.12 | | | | | | | | | | 0 | k721402 | 0.0025 |
| DG11-459C | 141.12 | 142.65 | | | | | | | | | | 0 | k721403 | 0.005 |
| DG11-459C | 142.65 | 144.17 | | | | | | | | | | 0 | k721404 | 0.0025 |
| DG11-459C | 144.17 | 145.69 | | | | | | | | | | 0 | k721405 | 0.006 |
| DG11-459C | 145.69 | 147.02 | | | | | | | | | | 0 | k721406 | 0.0025 |
| DG11-459C | 147.02 | 148.74 | | | | | | | | | | 0 | k721407 | 0.0025 |
| DG11-459C | 148.74 | 150.26 | | | | | | | | | | 0 | k721408 | 0.0025 |
| DG11-459C | 150.26 | 151.79 | 4 | | | | | | | | | 5 | K721409 | 0.162 |
| DG11-459C | 151.79 | 153.31 | 2 | | | | | | | | | 2.5 | k721411 | 0.032 |
| DG11-459C | 153.31 | 154.84 | 1 | | | | | | | | | 1.3 | k721412 | 0.0025 |
| DG11-459C | 154.84 | 156.37 | 0.5 | | | | | | | | | 1 | k721413 | 0.008 |
| DG11-459C | 156.37 | 157.89 | 2.3 | | | | | | | | | 3 | k721414 | 0.022 |
| DG11-459C | 157.89 | 159.4 | 3 | | | | | | | | | 4.1 | k721415 | 0.043 |
| DG11-459C | 159.4 | 160.93 | 2.3 | | | | | | | | | 2.6 | k721417 | 0.437 |
| DG11-459C | 160.93 | 162.45 | 5 | | | | | | | | | 5.5 | k721418 | 0.671 |
| DG11-459C | 162.45 | 163.98 | | | | | | | | | | 0 | k721419 | 0.0025 |
| DG11-459C | 163.98 | 165.5 | | | | | | | | | | 0 | k721420 | 0.0025 |
| DG11-459C | 165.5 | 167.03 | 0.72 | | | | | | | | | 0.72 | k721421 | 0.237 |
| DG11-459C | 167.03 | 168.55 | | | | | | | | | | 0 | k721423 | 0.005 |
| DG11-459C | 168.55 | 170.08 | | | | | | | | | | 0 | k721424 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-459C | 170.08 | 171.6 | 1.52 | MGND | FSH | Fractures have high weathering/oxidation and calcite veining. Scheelite flecks are in core. | 0 | 3 | 2 | 0 | 2 | 2 | | | | | 7 | 5 | 0.4 | 2.2 | 2 | 4 | 0.3 | 0.5 | | 65 | 1.3 | q | 4 | 0 | | | |
| DG11-459C | 171.6 | 173.13 | 1.53 | MGND | FSH | Mafic enclave is cut across by a chlorite vein. Core is becomming feldspar phyric again. | 0 | 2 | 2 | 0 | 2 | 2 | 2 | 1 | 1.5 | 2.5 | 6 | 5 | 0.2 | 0.8 | | | | | | 65 | 2.3 | chl | 3 | 0 | | | |
| DG11-459C | 173.13 | 174.65 | 1.52 | MGND | FSH | Pale green opaque crystals in veins could be dolomite or altered feldspar that is replaced by chlorite and calcite. | 0 | 2 | 3 | 0 | 0 | 1 | 1 | 1 | 5.3 | 5.3 | 4 | 5 | 0.9 | 1.9 | | | | | | 85 | 2.4 | chl | 3 | 1 | | | |
| DG11-459C | 174.65 | 176.17 | 1.52 | MGND | FSH | | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 7 | 5 | 1 | 2.3 | 6 | 4 | 0.1 | 0.4 | | 85 | 1.3 | chl | 3 | 0 | | | |
| DG11-459C | 176.17 | 177.69 | 1.52 | MGND | FSH | Pale white to green rhombic crystals in quartz veins. Scheelite present in veins and in core. | 1 | 3 | 3 | 0 | 2 | 2 | 1 | 5 | 9.3 | 9.3 | 8 | 5 | 0.7 | 3.7 | | | | | | 70 | 3.1 | chl | 3 | 0 | | | |
| DG11-459C | 177.69 | 179.22 | 1.53 | MGND | FSH | Fractures have alteration and oxidation that is rusty brown. | 1 | 2 | 3 | 1 | 1 | 1 | 1 | 5 | 1.5 | 1.5 | 6 | 5 | 0.6 | 2.3 | | | | | | 80 | 1.4 | chl | 3 | 0 | | | |
| DG11-459C | 179.22 | 181.07 | 1.85 | MGND | FSH | | 1 | 2 | 3 | 0 | 1 | 2 | 2 | 5 | 3.5 | 4.6 | 8 | 5 | 0.8 | 3.1 | | | | | | 60 | 1.3 | chl | 4 | 0 | | | |
| DG11-459C | 181.07 | 182.27 | 1.20 | MGND | FSH | Chlorite vein infill with trace amounts of calcite. | 0 | 2 | 3 | 1 | 1 | 1 | | | | | 5 | 5 | 0.4 | 2.6 | | | | | | 80 | 1.1 | chl | 3 | 0 | | | |
| DG11-459C | 182.27 | 183.79 | 1.52 | FZ | FSH | Arsenopyrite is found in a highly weathered clay zone that has undergone shearing. | 1 | 4 | 4 | 3 | 2 | 2 | 1 | 1 | 2.1 | 2.1 | 3 | 5 | 0.6 | 0.4 | | | | | | 50 | 1.7 | chl | 4 | 0 | | | |
| DG11-459C | 183.79 | 185.32 | 1.53 | FZ | FSH | | 1 | 4 | 4 | 3 | 2 | 2 | 1 | 1 | 1.8 | 1.8 | 2 | 6 | 0.4 | 0.7 | 5 | 4 | 0.3 | 0.7 | | 80 | 1.4 | chl | 4 | 0 | 0.5 | | |
| DG11-459C | 185.32 | 186.84 | 1.52 | MGND | FSH | Fracture surface are infilled with chloratized fault gouge ~1cm in size. Scheelite is in quartz vein. | 2 | 2 | 3 | 1 | 1 | 2 | 2 | 5 | 1.6 | 2.8 | 1 | 5 | 0.5 | 0.5 | | | | | | 85 | 1.5 | chl | 2 | 0 | | | |
| DG11-459C | 186.84 | 188.37 | 1.53 | MGND | FSH | 30cm of bleached core at end of interval. | 2 | 2 | 3 | 3 | 1 | 2 | 3 | 5 | 1.3 | 3.6 | 1 | 5 | 0.6 | 0.6 | 6 | 4 | 0.1 | 0.6 | | 85 | 3.1 | chl | 3 | 0 | | | |
| DG11-459C | 188.37 | 189.89 | 1.52 | MGND | FSH | Has a massive quartz vein with chlorite, scheelite, and calcite. Major vein have a very small selvage. | 1 | 3 | 2 | 1 | 1 | 3 | 1 | 5 | 7.1 | 7.1 | 9 | 5 | 0.8 | 1.9 | | | | | | 85 | 1.2 | chl | 3 | 0 | | | |
| DG11-459C | 189.89 | 191.41 | 1.52 | MGND | FSH | Carbonate veins run along side the major quartz veins. | 0 | 3 | 2 | 1 | 1 | 3 | 1 | 1 | 1.1 | 1.1 | 7 | 5 | 0.6 | 1.4 | 2 | 4 | 0.3 | 0.4 | | 80 | 2.2 | q | 4 | 0 | | | |
| DG11-459C | 191.41 | 192.93 | 1.52 | MGND | FSH | Fractures are filled with chlorite and calcite. | 0 | 2 | 2 | 0 | 2 | 3 | | | | | 6 | 5 | 0.4 | 2.2 | 6 | 4 | 0.2 | 0.7 | | 85 | 2.6 | q | 3 | 0 | | | |
| DG11-459C | 192.93 | 194.46 | 1.53 | FX | FSH | Core has carbonate stringers with no orientation. | 1 | 2 | 2 | 1 | 2 | 3 | | | | | 5 | 1 | 0.8 | 2.3 | 10 | 4 | 0.1 | 1 | | 70 | 2 | q | 4 | 0 | | | |
| DG11-459C | 194.46 | 195.98 | 1.52 | MGND | FSH | Major quartz vein at 20 degree angle. | 1 | 2 | 2 | 1 | 2 | 3 | 1 | 1 | 1.4 | 1.4 | 9 | 5 | 0.7 | 3.5 | | | | | | 85 | 2 | chl | 3 | 0 | | | |
| DG11-459C | 195.98 | 197.51 | 1.53 | MGND | FSH | | 0 | 3 | 2 | 0 | 2 | 3 | | | | | 5 | 5 | 0.9 | 2.8 | 8 | 4 | 0.1 | 0.8 | | 80 | 1.3 | chl | 3 | 0 | | | |
| DG11-459C | 197.51 | 198.76 | 1.25 | MGND | FSH | 10cm of bleached feldspar phyric core at top of the interval. Highly silicified and fractured core with calcite infill. | 1 | 3 | 2 | 1 | 1 | 4 | | | | | 2 | 1 | 0.6 | 0.8 | 5 | 4 | 0.1 | 0.5 | | 85 | 0.7 | chl | 3 | 0 | | | |
| DG11-459C | 198.76 | 199.95 | 1.19 | MGND | FSH | Oxidized on fracture surfaces. | 1 | 3 | 2 | 1 | 1 | 4 | | | | | 3 | 1 | 0.7 | 1.4 | 3 | 4 | 0.1 | 0.3 | | 85 | 0.9 | chl | 3 | 0 | | | |
| DG11-460C | 0 | 2.59 | | MGND | OVB | 5ft casing, good recovery poor RQD, 0.3cm grain that glows under UV light w/in GND, not sampled | 1 | | 1 | 2 | | 3 | | | | | 2 | 1 | 0.6 | 1 | 5 | 5 | 0.6 | 1.4 | 60 | | 1.2 | q | 4 | | | | |
| DG11-460C | 2.59 | 5.18 | | MGND | OVB | 5ft casing, good recovery poor RQD, 0.3cm grain that glows under UV light w/in GND, not sampled | 1 | | 1 | 2 | | 3 | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 5.18 | 6.71 | 1.53 | MGND | WTH | Blocky fractures, highlt silicified selvages, qtz/chl vien w/30% alt to clay | 1 | 1 | 2 | 1 | | 2 | 1 | 1 | 1.2 | 1.2 | 3 | 1 | 0.3 | 0.7 | 6 | 5 | ,6 | 1.2 | 60 | 75 | 2 | q/chl | 5 | | | | |
| DG11-460C | 6.71 | 8.23 | 1.52 | MGND | WTH | Large selvages around qtz/chl viens, very small around qtz. | | | 1 | | | 3 | | | | | 2 | 1 | 0.5 | 1 | 1 | 5 | 0.2 | 0.2 | 80 | | 2 | q/chl | 4 | | | | |
| DG11-460C | 8.23 | 9.76 | 1.53 | MGND | WTH | yellow-green carbonate on fracture faces. | 1 | 1 | | | 1 | 3 | | | | | 3 | 5 | 0.2 | 0.6 | | | | | 70 | | 0.2 | q | 1 | | | | |
| DG11-460C | 9.76 | 11.28 | 1.52 | AGND | WTH | Highly alt GND (oxd clay) from ~10.5-11.28m | 4 | 3 | | 4 | | 1 | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 11.28 | 12.81 | 1.53 | MGND | WTH | FeCO3 on fractures | 2 | 1 | | | 2 | | 1 | 1 | 1.6 | 1.6 | 2 | 1 | 0.8 | 1.3 | 1 | 5 | 0.2 | 0.2 | 85 | | 1 | q | 2 | | | | |
| DG11-460C | 12.81 | 14.33 | 1.52 | MGND | WTH | Hemitite on a fract face. Yellow-green carb on alt fracture faces | 2 | 2 | | 1 | 2 | 1 | 1 | 1 | 3.7 | 3.7 | 3 | 1 | 0.7 | 1.6 | 2 | 5 | 0.2 | 0.3 | 75 | | 1 | q | 1 | | | | |
| DG11-460C | 14.33 | 15.85 | 1.52 | MGND | FSH | | | | | | | 1 | | | | | | | | | 3 | 5 | 0.2 | 0.5 | 70 | | | | | | | |
| DG11-460C | 15.85 | 17.37 | 1.52 | MGND | FSH | Very fractured btw 116.58-16.90m, yellowish CaCO3 on fract surfaces. | | | | | 2 | 1 | | | | | | | | | | | | | 70 | | | | | | | |
| DG11-460C | 17.37 | 18.9 | 1.53 | MGND | FSH | No selvages around major vein | | | | | | | 1 | 1 | 1 | 1 | 2 | 1 | 0.2 | 0.3 | 1 | 5 | 0.1 | 0.1 | | | 0.5 | q | 2 | | | | |
| DG11-460C | 18.9 | 20.42 | 1.52 | MGND | FSH | Highly silicified, no veining | 1 | | | | | 3 | | | | | | | | | | | | | 70 | | | | | | | |
| DG11-460C | 20.42 | 21.95 | 1.53 | MGND | FSH | Vein contacts are undulatory, selvages not prominent | 1 | | | | | 2 | | | | | 2 | 5 | 0.5 | 0.9 | | | | | | | 1 | q/chl | 1 | | | | |
| DG11-460C | 21.95 | 23.47 | 1.52 | MGND | FSH | No selvages, small(~6cm) thick zones of highly silicified GND. | 1 | | | | | 2 | | | | | 1 | 5 | 0.1 | 0.1 | 1 | 1 | 0.6 | 0.6 | 70 | | | | | | | |
| DG11-460C | 23.47 | 25 | 1.53 | MGND | FSH | Mod-high fractures interval of GND | 1 | 1 | 1 | | | | | | | | 2 | 5 | 0.4 | 0.5 | 1 | 1 | 0.5 | 0.5 | 65 | | 0.3 | q | 1 | | | | |
| DG11-460C | 25 | 26.52 | 1.52 | MGND | FSH | 14cm thick interval of hemitite staining on fracture surfaces in highly fractured zone(mid interval) | 1 | | 1 | | | 3 | | | | | 5 | 1 | 0.5 | 1.8 | 1 | 5 | 2 | 2 | 70 | | 0.7 | q | 3 | | | | |
| DG11-460C | 26.52 | 28.05 | 1.53 | MGND | FSH | Large undulatory selvages around (5) veins. | | | 1 | | | 3 | | | | | 5 | 5 | 0.1 | 0.5 | | | | | 75 | | 2 | q | 3 | | | | |
| DG11-460C | 28.05 | 29.57 | 1.52 | MGND | FSH | F-grained mafic xenoloth(~10cm thick) at end of interval, 30cm thick zone of highly alt(clay/carb/Fe-ox)@28.73m | 3 | 2 | 1 | 3 | 3 | | 1 | 1 | 1.4 | 1.4 | 2 | 1 | 0.8 | 1.3 | | | | | 65 | 80 | | | | | | | |
| DG11-460C | 29.57 | 31.09 | 1.52 | MGND | FSH | No selvages highly unaltered GND | | | | | | 2 | | | | | | | | | 3 | 5 | 0.4 | 0.6 | 75 | | | | | | | |
| DG11-460C | 31.09 | 32.06 | 0.97 | MGND | FSH | 0.8cm qtz vein many stringers combined | 1 | | 1 | | 2 | | | | | | 6 | 5 | 0.8 | 2.1 | 1 | 4 | 0.2 | 0.2 | 75 | 10 | 0.5 | q | 1 | | | | |
| DG11-460C | 32.06 | 34.14 | 2.08 | MGND | FSH | Carbonate vein x-cuts Qtz/chl veins, (.05cm ASP vein w/in 0.5am qtz/chl vein. | | | 1 | | 1 | 2 | 1 | 1 | 1 | 1 | 6 | 5 | 0.5 | 0.9 | 1 | 4 | 0.1 | 0.1 | 65 | 10 | 0.5 | q | 1 | | | | |
| DG11-460C | 34.14 | 35.66 | 1.52 | MGND | FSH | 8cm zone of silicification near bottom of interval | | | | | | 2 | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.6 | 1 | 2 | 5 | 0.2 | 0.3 | 65 | | 1.7 | q | 3 | | | | |
| DG11-460C | 35.66 | 37.19 | 1.53 | MGND | FSH | | 1 | | | 2 | 3 | 1 | 1 | 1.2 | 1.2 | 7 | 5 | 0.2 | 0.9 | 2 | 1 | 0.7 | 1 | 65 | | 1.3 | q | 2 | | | | |
| DG11-460C | 37.19 | 38.71 | 1.52 | MGND | FSH | 2.5cm F-grained mafic enclave, No alteration | | | 1 | | | | | | | | 4 | 1 | 0.9 | 2.5 | 4 | 5 | 0.4 | 1.1 | 70 | 35 | 1.5 | q | 4 | | | | |
| DG11-460C | 38.71 | 40.24 | 1.53 | MGND | FSH | very small selvages around qtz veins, large around qtz/chl veins. | 1 | | 1 | | | 3 | 1 | 1 | 1 | 1 | 4 | 5 | 0.2 | 0.6 | | | | | 60 | | 1 | q | 3 | | | | |
| DG11-460C | 40.24 | 41.76 | 1.52 | MGND | FSH | 20cm zone of intensely silicified GND | | | 1 | | | 3 | | | | | 2 | 5 | 0.2 | 0.4 | | | | | 80 | | 1 | q | 2 | | | | |
| DG11-460C | 41.76 | 43.29 | 1.53 | MGND | FSH | 2, 3cm rounded enclave, minor carbonate on 1 fracture. Highly silicified at first 20% of interval. | 2 | | 1 | | 1 | 4 | | | | | 4 | 1 | 0.8 | 1.6 | | | | | 70 | | 0.8 | q | 2 | | | | |
| DG11-460C | 43.29 | 44.81 | 1.52 | MGND | FSH | 2cm qtz vein disseminated into stringers, several highly silicified zones | 2 | | 1 | | 2 | 3 | 1 | 1 | 2 | 3.8 | 5 | 1 | 0.1 | 0.5 | | | | | 70 | | 1 | q | 3 | | | | |
| DG11-460C | 44.81 | 46.33 | 1.52 | MGND | FSH | 3, 1mm stringers of oxidized carbonate, possibly siderite. | 1 | | 2 | | | 2 | | | | | 9 | 5 | 0.2 | 1.3 | 2 | 1 | 0.4 | 0.6 | 70 | | 1.5 | q | 5 | | | | |
| DG11-460C | 46.33 | 47.85 | 1.52 | MGND | FSH | Highly silicified throughoutmost of interval, thick carb, Fe-ox layer(~0.3cm) on 2 adjacent frac surfaces. | 2 | | 1 | | 2 | 4 | | | | | 2 | 1 | 0.9 | 1.8 | | | | | 60 | | 0.6 | q | 2 | | | | |
| DG11-460C | 47.85 | 49.38 | 1.53 | MGND | FSH | 5 carbonate crack seal fractures@30°, 0.1cm. Qtz/chl vein @60°, 0.3cm | 2 | | 1 | | 2 | 4 | | | | | 4 | 1 | 0.5 | 1.4 | 5 | 4 | 0.1 | 0.5 | 65 | 30 | 1.5 | q | 4 | | | | |
| DG11-460C | 49.38 | 50.9 | 1.52 | MGND | FSH | Stickrock, 3carb veins(0.1cm, 5°) | 1 | | 1 | | 2 | 4 | | | | | 4 | 5 | 0.4 | 1.3 | 1 | 1 | 0.4 | 0.4 | 70 | | 1.3 | q | 3 | | | | |
| DG11-460C | 50.9 | 52.43 | 1.53 | MGND | FSH | Stckrock, very prominent selvages around al veins | | | 2 | | 2 | 3 | 1 | 1 | 2.3 | 2.3 | 10 | 1 | 0.6 | 2.8 | | | | | 70 | | 2 | q | 5 | | | | |
| DG11-460C | 52.43 | 53.95 | 1.52 | MGND | FSH | 1.3cm rounded f-grained chl enclave | | | 2 | | | 3 | | | | | 5 | 1 | 0.5 | 1.5 | 4 | 5 | 0.3 | 0.6 | 70 | | 1.1 | q | 5 | | | | |
| DG11-460C | 53.95 | 55.48 | 1.53 | MGND | FSH | 0.3cm qtz/chl vein @5° is crosscut by veins @75° | | | 2 | | | 3 | 1 | 1 | 1.8 | 1.8 | 11 | 1 | 0.7 | 2.8 | 1 | 5 | 0.3 | 0.3 | 75 | 5 | 1.5 | q | 4 | | | | |
| DG11-460C | 55.48 | 57 | 1.52 | MGND | FSH | | 1 | | 1 | | | 2 | 1 | 1 | 1.3 | 1.3 | 6 | 5 | 0.3 | 1.6 | 3 | 1 | 0.4 | 1 | 70 | | 0.9 | q | 3 | | | | |
| DG11-460C | 57 | 58.53 | 1.53 | MGND | FSH | Strongly silicified selvages | | | 1 | | | 3 | | | | | 3 | 1 | 0.2 | 0.4 | 5 | 5 | 0.3 | 0.9 | 75 | | 1.2 | q | 4 | | | | |
| DG11-460C | 58.53 | 60.05 | 1.52 | MGND | FSH | Yellow and brown oxidation on 10°fractures face | 1 | | | | | 2 | | | | | 5 | 5 | 0.3 | 1.3 | | | | | 80 | | 1 | q | 2 | | | | |
| DG11-460C | 60.05 | 61.57 | 1.52 | MGND | FSH | ~5cm f-grained mafic enclave.(chl biotite), Some small chl veins are disseminating | | | 2 | | | 2 | 1 | 1 | 1 | 1 | 5 | 5 | 0.6 | 1.3 | 1 | 1 | 0.1 | 0.1 | 75 | | 2 | q | 5 | | | | |
| DG11-460C | 61.57 | 63.09 | 1.52 | MGND | FSH | unaltered | 1 | | 2 | | | 2 | | | | | 3 | 5 | 0.5 | 1.1 | | | | | 70 | | 1 | q | 4 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-459C | 170.08 | 171.6 | | | | | | | | | | 0 | k721425 | 0.0025 |
| DG11-459C | 171.6 | 173.13 | | | | | | | | | | 0 | k721426 | 0.0025 |
| DG11-459C | 173.13 | 174.65 | | | | | | | | | | 0 | k721427 | 0.0025 |
| DG11-459C | 174.65 | 176.17 | | | | | | | | | | 0 | k721428 | 0.02 |
| DG11-459C | 176.17 | 177.69 | | | | | | | | | | 0 | k721430 | 0.0025 |
| DG11-459C | 177.69 | 179.22 | | | | | | | | | | 0 | k721431 | 0.221 |
| DG11-459C | 179.22 | 181.07 | | | | | | | | | | 0 | k721432 | 0.006 |
| DG11-459C | 181.07 | 182.27 | | | | | | | | | | 0 | k721433 | 0.0025 |
| DG11-459C | 182.27 | 183.79 | 2.5 | | | | | | | | | 2.5 | k721434 | 0.056 |
| DG11-459C | 183.79 | 185.32 | 1.7 | | | | | | | | | 2.2 | k721435 | 0.028 |
| DG11-459C | 185.32 | 186.84 | | | | | | | | | | 0 | k721436 | 0.0025 |
| DG11-459C | 186.84 | 188.37 | | | | | | | | | | 0 | k721437 | 0.0025 |
| DG11-459C | 188.37 | 189.89 | | | | | | | | | | 0 | k721438 | 0.0025 |
| DG11-459C | 189.89 | 191.41 | | | | | | | | | | 0 | k721439 | 0.0025 |
| DG11-459C | 191.41 | 192.93 | | | | | | | | | | 0 | k721440 | 0.168 |
| DG11-459C | 192.93 | 194.46 | | | | | | | | | | 0 | k721441 | 0.006 |
| DG11-459C | 194.46 | 195.98 | | | | | | | | | | 0 | k721442 | 0.005 |
| DG11-459C | 195.98 | 197.51 | | | | | | | | | | 0 | k721443 | 0.0025 |
| DG11-459C | 197.51 | 198.76 | | | | | | | | | | 0 | k721444 | 0.0025 |
| DG11-459C | 198.76 | 199.95 | | | | | | | | | | 0 | k721445 | 0.0025 |
| DG11-460C | 0 | 2.59 | | | | | | | | | | | L832663 | 0.0025 |
| DG11-460C | 2.59 | 5.18 | | | | | | | | | | | L832664 | 0.0025 |
| DG11-460C | 5.18 | 6.71 | | | | | | | | | | | K723951 | 0.0025 |
| DG11-460C | 6.71 | 8.23 | | | | | | | | | | | K723952 | 0.0025 |
| DG11-460C | 8.23 | 9.76 | | | | | | | | | | | K723953 | 0.0025 |
| DG11-460C | 9.76 | 11.28 | | | | | | | | | | | K723954 | 0.027 |
| DG11-460C | 11.28 | 12.81 | | | | | | | | | | | K723955 | 0.0025 |
| DG11-460C | 12.81 | 14.33 | | | | | | | | | | | K723957 | 0.006 |
| DG11-460C | 14.33 | 15.85 | | | | | | | | | | | K723958 | 0.0025 |
| DG11-460C | 15.85 | 17.37 | | | | | | | | | | | K723959 | 0.0025 |
| DG11-460C | 17.37 | 18.9 | | | | | | | | | | | K723960 | 0.0025 |
| DG11-460C | 18.9 | 20.42 | | | | | | | | | | | K723961 | 0.0025 |
| DG11-460C | 20.42 | 21.95 | | | | | | | | | | | K723963 | 0.012 |
| DG11-460C | 21.95 | 23.47 | | | | | | | | | | | K723964 | 0.0025 |
| DG11-460C | 23.47 | 25 | | | | | | | | | | | K723965 | 0.005 |
| DG11-460C | 25 | 26.52 | | | | | | | | | | | K723966 | 0.127 |
| DG11-460C | 26.52 | 28.05 | | | | | | | | | | | K723967 | 0.022 |
| DG11-460C | 28.05 | 29.57 | | | | | | | | | | | K723968 | 0.006 |
| DG11-460C | 29.57 | 31.09 | | | | | | | | | | | K723970 | 0.0025 |
| DG11-460C | 31.09 | 32.06 | | | | | | | | | | | K723971 | 0.0025 |
| DG11-460C | 32.06 | 34.14 | 0.1 | | | | | | | | | 0.1 | K723972 | 0.0025 |
| DG11-460C | 34.14 | 35.66 | | | | | | | | | | | K723973 | 0.0025 |
| DG11-460C | 35.66 | 37.19 | | | | | | | | | | | K723974 | 0.011 |
| DG11-460C | 37.19 | 38.71 | | | | | | | | | | | K723975 | 0.025 |
| DG11-460C | 38.71 | 40.24 | | | | | | | | | | | K723976 | 0.005 |
| DG11-460C | 40.24 | 41.76 | | | | | | | | | | | K723977 | 0.0025 |
| DG11-460C | 41.76 | 43.29 | | | | | | | | | | | K723978 | 0.01 |
| DG11-460C | 43.29 | 44.81 | | | | | | | | | | | K723979 | 0.0025 |
| DG11-460C | 44.81 | 46.33 | | | | | | | | | | | K723980 | 0.007 |
| DG11-460C | 46.33 | 47.85 | | | | | | | | | | | K723981 | 0.015 |
| DG11-460C | 47.85 | 49.38 | | | | | | | | | | | K723982 | 0.006 |
| DG11-460C | 49.38 | 50.9 | | | | | | | | | | | K723983 | 0.0025 |
| DG11-460C | 50.9 | 52.43 | | | | | | | | | | | K723984 | 0.0025 |
| DG11-460C | 52.43 | 53.95 | | | | | | | | | | | K723985 | 0.0025 |
| DG11-460C | 53.95 | 55.48 | | | | | | | | | | | K723986 | 0.005 |
| DG11-460C | 55.48 | 57 | | | | | | | | | | | K723987 | 0.0025 |
| DG11-460C | 57 | 58.53 | | | | | | | | | | | K723988 | 0.0025 |
| DG11-460C | 58.53 | 60.05 | | | | | | | | | | | K723989 | 0.0025 |
| DG11-460C | 60.05 | 61.57 | | | | | | | | | | | K723991 | 0.0025 |
| DG11-460C | 61.57 | 63.09 | | | | | | | | | | | K723992 | 0.017 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-460C | 63.09 | 64.62 | 1.53 | MGND | FSH | large selvages, unaltered GND | | | 2 | | | 3 | | | | | 2 | 5 | 0.5 | 1.1 | 3 | 1 | 0.6 | 1.1 | 75 | | 1 | q | 4 | | | | |
| DG11-460C | 64.62 | 66.14 | 1.52 | MGND | FSH | Small selvages around qtz/chl veins. None around qtz veins. | | | 1 | | | 2 | 1 | 1 | 1.9 | 1.9 | 2 | 1 | 0.8 | 1.3 | 2 | 5 | 0.2 | 0.3 | 70 | | 0.7 | q | 2 | | | | |
| DG11-460C | 66.14 | 67.67 | 1.53 | MGND | FSH | Stck-rock 2.5cm, rounded f-grained mafic(90%chl, 10%biotite), enclave at top of interval. | | | 1 | | | 2 | | | | | 3 | 5 | 0.9 | 2 | | | | | 75 | | 2 | q | 2 | | | | |
| DG11-460C | 67.67 | 69.19 | 1.52 | MGND | FSH | Intense silification related to selvages. | | | 1 | | | 2 | | | | | 4 | 5 | 0.3 | 0.9 | | | | | 70 | | 1.5 | q | 4 | | | | |
| DG11-460C | 69.19 | 70.72 | 1.53 | MGND | FSH | Stickrock, no alteration, mineralization, prominent selvages. | | | 1 | | | 2 | | | | | 1 | 1 | 0.5 | 0.5 | 2 | 5 | 0.2 | 0.3 | | | 1.7 | q | 4 | | | | |
| DG11-460C | 70.72 | 72.24 | 1.52 | MGND | FSH | 3.5cm long enclave same as above | | | 2 | | | 2 | 1 | 1 | 4.2 | 4.2 | 5 | 5 | 0.3 | 1.2 | 3 | 1 | 0.5 | 0.9 | 65 | | 1.5 | q | 4 | | | | |
| DG11-460C | 72.24 | 73.77 | 1.53 | MGND | FSH | stick-rock | | | 1 | | | 2 | | | | | 1 | 5 | 0.2 | 0.2 | 1 | 1 | 0.1 | 0.1 | | | 0.8 | q | 3 | | | | |
| DG11-460C | 73.77 | 75.29 | 1.52 | MGND | FSH | Red oxd+carb on frac surfaces, chloritized oxd/clay on frac surface. | 1 | | 2 | 1 | 1 | 4 | | | | | 2 | 1 | 0.4 | 0.5 | | | | | | | | | | | | | |
| DG11-460C | 75.29 | 76.69 | 1.40 | MGND | FSH | Disseminated Py(clay) on frac surface, w/shearing evideince. | 1 | | 4 | 2 | 3 | 5 | 1 | 1 | 2.3 | 2.3 | 2 | 1 | 0.5 | 0.6 | 1 | 6 | 0.3 | 1 | 75 | | 0.8 | q | 2 | | | 2 | |
| DG11-460C | 76.69 | 78.33 | 1.64 | MGND | FSH | ASP+Py stringers continue through~3cm horizon. Large selvages, 0.2cm thick oxd+carb layers on fract face. | 2 | | 4 | | 2 | 4 | | | | | 3 | 5 | 0.2 | 0.5 | 3 | 1 | 0.6 | 1.6 | 70 | | 0.9 | q | 3 | | | | |
| DG11-460C | 78.33 | 79.86 | 1.53 | MGND | FSH | 7cm long F-grained mafic enclave. Intensely silicified sections throughout interval, no veining. | 2 | | 1 | | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 79.86 | 81.38 | 1.52 | MGND | FSH | No veining, highly silicified throughout 50% of interval | 2 | | 2 | | 2 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 81.38 | 82.91 | 1.53 | MGND | FSH | 2, 0.3cm qtz/chl veins | 1 | | 2 | | 2 | 2 | | | | | 4 | 1 | 0.8 | 2.2 | 5 | 5 | 0.2 | 0.7 | 75 | | 0.7 | q | 2 | | | | |
| DG11-460C | 82.91 | 84.43 | 1.52 | MGND | FSH | Blocky fractures | 1 | | 1 | | 2 | 2 | | | | | 1 | 5 | 0.4 | 0.4 | 2 | 4 | 0.1 | 0.2 | 80 | | 1.5 | q | 2 | | | | |
| DG11-460C | 84.43 | 85.96 | 1.53 | MGND | FSH | No selvage around carb veins | 1 | | 2 | | 1 | 2 | | | | | 2 | 4 | 0.5 | 0.7 | 1 | 5 | 0.3 | 0.3 | 65 | | 1 | q | 1 | | | | |
| DG11-460C | 85.96 | 87.48 | 1.52 | MGND | FSH | No mineralization, blocky fractures. | 2 | 2 | 1 | 1 | | 3 | | | | | 3 | 1 | 0.6 | 1.5 | 2 | 5 | 0.2 | 0.3 | 80 | | 1.8 | q | 2 | | | | |
| DG11-460C | 87.48 | 89.01 | 1.53 | MGND | FSH | Intensely silicifed selvages around cluster of qtz, qtz/chl veins. | 2 | 2 | 1 | | | 2 | | | | | 3 | 1 | 0.8 | 1.2 | 1 | 5 | 0.1 | 0.1 | 75 | | 1 | q | 3 | | | | |
| DG11-460C | 89.01 | 90.53 | 1.52 | MGND | FSH | | 1 | 1 | 2 | | | 2 | | | | | 1 | 1 | 0.4 | 0.4 | 3 | 5 | 0.2 | 0.6 | 70 | | 1.9 | q | 4 | | | | |
| DG11-460C | 90.53 | 92.05 | 1.52 | MGND | FSH | Stickrock Essentially unaltered | | | 2 | | | 2 | 1 | 1 | 1.5 | 1.5 | 2 | 1 | 0.5 | 1 | 3 | 5 | 0.1 | 0.3 | 60 | 70 | 1.5 | q | 2 | | | | |
| DG11-460C | 92.05 | 93.59 | 1.54 | MGND | FSH | Same as above | | | 1 | | | 2 | 2 | 1 | 1.5 | 2.9 | 1 | 1 | 0.8 | 0.8 | 2 | 5 | 0.3 | 0.6 | 75 | | 0.9 | q | 2 | | | | |
| DG11-460C | 93.59 | 95.1 | 1.51 | MGND | FSH | Large carb vein cut core and all other veins. A cluster of 13 sheeted qtz veins at 94.01-94.19m | 1 | 2 | 2 | | 2 | 2 | | | | | 16 | 1 | 0.4 | 3.8 | 1 | 4 | 0.3 | 0.3 | 70 | 5 | 0.5 | q | 2 | | | | |
| DG11-460C | 95.1 | 96.62 | 1.52 | MGND | FSH | Blocky fractures | | 2 | 2 | 1 | | 2 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 65 | | 2 | q | 2 | | | | |
| DG11-460C | 96.62 | 98.15 | 1.53 | MGND | FSH | Highly fractured at start ofinterval. In silicified sections all has alt to chl | | 2 | 3 | 1 | 2 | 3 | 1 | 1 | 1.1 | 1.1 | 3 | 1 | 0.9 | 2 | | | | | 80 | | 2.5 | q | 3 | | | | |
| DG11-460C | 98.15 | 99.67 | 1.52 | MGND | FSH | Qtz veins x-cut qtz/chl veins, carb vein is very low angle~0-5˚ | | 1 | 3 | 1 | 2 | 3 | 1 | 1 | 1 | 1 | 6 | 5 | 0.8 | 1.3 | 1 | 4 | 0.3 | 0.3 | 40 | 85 | 2 | q | 3 | | | | |
| DG11-460C | 99.67 | 101.2 | 1.53 | MGND | FSH | Intensely silicified selvageswhere all bt has altered to clh, No mineralization. | | | 2 | | | 2 | 1 | 1 | 1 | 1 | 10 | 1 | 0.6 | 4.5 | | | | | 55 | 70 | 1.5 | q | 3 | | | | |
| DG11-460C | 101.2 | 102.72 | 1.52 | MGND | FSH | 1st 20cm of interval is very highly silicified. Highly fractured near end of interval | 2 | 2 | 2 | 1 | | 2 | 1 | 1 | 4 | 4 | 6 | 5 | 0.2 | 0.8 | | | | | 80 | | 1.5 | q | 2 | | | | |
| DG11-460C | 102.72 | 104.25 | 1.53 | MGND | FSH | 2 rounded f-grained chl bt enclaves(3.5, 5cm) mid interval, Blocky fractures. | 1 | 1 | | | | | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 85 | | 1 | q | 2 | | | | |
| DG11-460C | 104.25 | 105.77 | 1.52 | MGND | FSH | | | | 1 | | | 2 | | | | | 4 | 1 | 0.4 | 1 | 1 | 5 | 0.2 | 0.2 | 75 | | 1.3 | q | 3 | | | | |
| DG11-460C | 106.36 | 107.29 | 0.93 | AGND | FSH | Very highly alt GNDas above, mostly clay, sericite. Chl has been weathered out | 1 | 5 | 2 | 4 | | 2 | 1 | 6 | 13 | 13 | | | | | | | | | 85 | | | | | | | 20 | |
| DG11-460C | 107.29 | 108.81 | 1.52 | AGND | FSH | mineral lineations on frac surfaces, very highly alt GNDas above, mostly clay, sericite. Chl has been weathered out | | 5 | 2 | 4 | 1 | 2 | | | | | 4 | 1 | 0.2 | 0.2 | | | | | 10 | | | | | | | | |
| DG11-460C | 108.81 | 110 | 1.19 | MGND | FSH | 1st 30cm is same AGND as above | | 4 | 3 | 4 | | 2 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 65 | | 0.7 | q | 2 | | | | |
| DG11-460C | 110 | 111.86 | 1.86 | MGND | FSH | 1st 90cm is clay(dark green, m-graiend chl-rich) | | | 5 | 5 | | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 45 | | 0.9 | q | 2 | | | | |
| DG11-460C | 111.86 | 113.39 | 1.53 | MGND | FSH | no veining, 4-2.5cm thick zones of chl/slilic/alt | 1 | | 3 | | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 113.39 | 114.81 | 1.42 | MGND | FSH | Very low angle (0-5°)carb oxd, chl sealed fracture surface. | 2 | 2 | 2 | 2 | 2 | 4 | | | | | 3 | 1 | 0.5 | 1.3 | | | | | 75 | | | | | | | | |
| DG11-460C | 114.81 | 116.44 | 1.63 | MGND | FSH | 7cm enclave(chl,bt), another low angle alt fract as above. | 2 | | 2 | 1 | 2 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 65 | | 0.9 | chl | 2 | | | | |
| DG11-460C | 116.44 | 117.96 | 1.52 | MGND | FSH | No veining, Alt confined mostly to fract faces | 1 | | | | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 117.96 | 119.49 | 1.53 | MGND | FSH | Basically unaltered(alt is n fract surfaces) very little veining/mineralization | 1 | 2 | | | | 2 | | | | | 2 | 5 | 0.5 | 0.6 | | | | | 45 | | 0.5 | q | 1 | | | | |
| DG11-460C | 119.49 | 121.01 | 1.52 | MGND | FSH | Yellow-green clay on frac. Surfaces | 2 | | 3 | 1 | | 2 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 70 | | 1 | chl | 2 | | | | |
| DG11-460C | 121.01 | 122.53 | 1.52 | MGND | FSH | Same as above, more fractured rock | 1 | | 2 | | | 1 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 75 | | 6 | chl | 2 | | | | |
| DG11-460C | 122.53 | 124.03 | 1.50 | MGND | FSH | 3cm rounded enclave at top of int(x2). Cal/chl alt on frac faces | 1 | | 2 | | 2 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | 65 | | | | | | | | |
| DG11-460C | 124.03 | 125.58 | 1.55 | MGND | FSH | Beginning ot 124.46m, 40cm zone of yellow/green scoridite like alt | 2 | 2 | 3 | 5 | | 3 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 70 | | 2.3 | chl | 3 | | | | |
| DG11-460C | 125.58 | 127.1 | 1.52 | MGND | FSH | very competent rock, blocky fractures | | | 2 | | | 2 | | | | | 4 | 5 | 0.4 | 1 | | | | | 75 | | 1.1 | q | 2 | | | | |
| DG11-460C | 127.1 | 128.63 | 1.53 | MGND | FSH | undulatory contact w/ vein and selvage | 1 | 3 | 3 | 3 | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 60 | | 0.5 | q | 1 | | | | |
| DG11-460C | 128.63 | 130.15 | 1.52 | MGND | FSH | Blocky fracture pattern | 1 | 1 | | 1 | 2 | | | | | | 1 | 1 | 0.8 | 0.8 | 1 | 5 | 0.1 | 0.1 | 70 | 85 | 0.3 | q | 1 | | | | |
| DG11-460C | 130.15 | 131.68 | 1.53 | MGND | FSH | Highly silicified selvages around the 2 smaller veins | | | 1 | | | 1 | | | | | 4 | 5 | 0.5 | 1.3 | 1 | 5 | 0.4 | 0.4 | 80 | | 1.1 | q | 2 | | | | |
| DG11-460C | 131.68 | 133.2 | 1.52 | MGND | FSH | Carb/Fe-ox/chl alt on fractures surfaces | | | 2 | | 2 | 2 | 1 | 1 | 1.3 | 1.3 | 1 | 5 | 0.5 | 0.5 | 3 | 5 | 0.6 | 1.1 | 75 | | 0.8 | q | 3 | | | | |
| DG11-460C | 133.2 | 134.73 | 1.53 | MGND | FSH | Prominent selvages, Blocky fractures | | | 1 | | | 2 | | | | | 2 | 5 | 0.2 | 0.3 | 2 | 5 | 0.1 | 0.2 | 80 | | 1 | q | 4 | | | | |
| DG11-460C | 134.73 | 136.25 | 1.52 | MGND | FSH | | | | 1 | | | 2 | | | | | 2 | 1 | 0.4 | 0.7 | 3 | 5 | 0.3 | 0.9 | 75 | | 0.8 | q | 2 | | | | |
| DG11-460C | 136.25 | 137.77 | 1.52 | MGND | FSH | sub-angular-angular alt Feldpars, Green(chl alt), reacts w/ HCL. Small amount of sheelite. 17cm zone of very high silicification starting at 137.1m | | 2 | 2 | | 1 | 3 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | 70 | | 4 | q/chl | 2 | | | | |
| DG11-460C | 137.77 | 139.29 | 1.52 | AGND | FSH | Bleached core. Carb-crack seal veining, Fe-ox/clay in fractures, small amount of dark grey dissiminated sulfides near qtz vein. | 2 | 1 | 3 | | 2 | 2 | 4 | 1 | 5.5 | 11.2 | 1 | 1 | 0.3 | 0.3 | | | | | 65 | | 3.5 | q/chl | 2 | | | | |
| DG11-460C | 139.29 | 140.82 | 1.53 | MGND | FSH | 1 calcite vein(.1cm)@65°, carb in fractures, sub-angular, chalky white alt feldspars in Qtz veins, reacts w/ HCl. (.1x.1cm molybdenite in qtz vein hinge. | | 1 | 2 | | 2 | 1 | | | | | 4 | 1 | 0.9 | 0.2 | | | | | 65 | | 3 | q/chl | 1 | | | | |
| DG11-460C | 140.82 | 142.34 | 1.52 | MGND | FSH | carbb crack seal veining. Subangular green(chl atl)-chalky white atl Feldspars in qtz vein reacts w/HCL. | | 1 | 2 | | 2 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 70 | | 3.5 | q/chl | 1 | | | | |
| DG11-460C | 142.34 | 143.87 | 1.53 | MGND | FSH | Small amount of Molybdenite(.1x.1cm) in qtz vein. Carb crack seal veining. | | 1 | 2 | | 2 | 1 | 2 | 1 | 6 | 7.5 | 2 | 1 | 0.5 | 1 | | | | | 55 | | 1 | q | 1 | | | | |
| DG11-460C | 143.87 | 145.39 | 1.52 | MGND | FSH | carb/some Fe-ox in fractures. Subangular, chalky white-green(chl alt) Feldspar reacts to HCL. | 1 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 1.4 | 1.4 | 6 | 1 | 0.5 | 2.5 | | | | | 65 | | 2.2 | q/chl | 1 | | | | |
| DG11-460C | 145.39 | 146.92 | 1.53 | AGND | FSH | Bleaching, carb crack seal veining. Yellowish-green color from Chl alt. | 2 | 1 | 2 | 2 | 2 | 3 | 2 | 1 | 1.2 | 2.2 | 2 | 1 | 0.4 | 0.7 | | | | | 65 | | 1.2 | q/chl | 2 | | | | |
| DG11-460C | 146.92 | 148.44 | 1.52 | AGND | FSH | (2x4cm) enclave-green grey. Bismuthinite+Molybdenite+Arsenopyrite(all small amounts) in Qtz vein. Clay/chl alt. | 1 | 1 | 3 | 3 | 2 | 1 | 2 | 1 | 2.5 | 4 | 3 | 1 | 5 | 1.1 | | | | | 70 | | 1.1 | q/chl | 1 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-460C | 63.09 | 64.62 | | | | | | | | | | | K723993 | 0.0025 |
| DG11-460C | 64.62 | 66.14 | | | | | | | | | | | K723994 | 0.02 |
| DG11-460C | 66.14 | 67.67 | | | | | | | | | | | K723995 | 0.0025 |
| DG11-460C | 67.67 | 69.19 | | | | | | | | | | | K723997 | 0.0025 |
| DG11-460C | 69.19 | 70.72 | | | | | | | | | | | K723998 | 0.006 |
| DG11-460C | 70.72 | 72.24 | | | | | | | | | | | K723999 | 0.005 |
| DG11-460C | 72.24 | 73.77 | | | | | | | | | | | K724000 | 0.0025 |
| DG11-460C | 73.77 | 75.29 | | | | | | | | | | | K724201 | 0.0025 |
| DG11-460C | 75.29 | 76.69 | 1 | | | | | | | | | 3 | K724202 | 0.176 |
| DG11-460C | 76.69 | 78.33 | | | | | | | | | | | K724203 | 0.0025 |
| DG11-460C | 78.33 | 79.86 | | | | | | | | | | | K724204 | 0.0025 |
| DG11-460C | 79.86 | 81.38 | | | | | | | | | | | K724205 | 0.0025 |
| DG11-460C | 81.38 | 82.91 | | | | | | | | | | | K724206 | 0.008 |
| DG11-460C | 82.91 | 84.43 | | | | | | | | | | | K724207 | 0.0025 |
| DG11-460C | 84.43 | 85.96 | | | | | | | | | | | K724208 | 0.0025 |
| DG11-460C | 85.96 | 87.48 | | | | | | | | | | | K724209 | 0.0025 |
| DG11-460C | 87.48 | 89.01 | | | | | | | | | | | K724211 | 0.0025 |
| DG11-460C | 89.01 | 90.53 | | | | | | | | | | | K724212 | 0.0025 |
| DG11-460C | 90.53 | 92.05 | | | | | | | | | | | K724213 | 0.0025 |
| DG11-460C | 92.05 | 93.59 | | | | | | | | | | | K724214 | 0.005 |
| DG11-460C | 93.59 | 95.1 | | | | | | | | | | | K724215 | 0.0025 |
| DG11-460C | 95.1 | 96.62 | | | | | | | | | | | K724217 | 0.0025 |
| DG11-460C | 96.62 | 98.15 | | | | | | | | | | | K724218 | 0.0025 |
| DG11-460C | 98.15 | 99.67 | | | | | | | | | | | K724219 | 0.0025 |
| DG11-460C | 99.67 | 101.2 | | | | | | | | | | | K724220 | 0.0025 |
| DG11-460C | 101.2 | 102.72 | | | | | | | | | | | K724221 | 0.0025 |
| DG11-460C | 102.72 | 104.25 | | | | | | | | | | | K724223 | 0.006 |
| DG11-460C | 104.25 | 105.77 | | | | | | | | | | | K724224 | 0.005 |
| DG11-460C | 106.36 | 107.29 | | | | | | | | | | 20 | K724225 | 4.16 |
| DG11-460C | 107.29 | 108.81 | | | | | | | | | | | K724226 | 0.177 |
| DG11-460C | 108.81 | 110 | | | | | | | | | | | K724227 | 0.026 |
| DG11-460C | 110 | 111.86 | | | | | | | | | | | K724228 | 0.0025 |
| DG11-460C | 111.86 | 113.39 | | | | | | | | | | | K724230 | 0.0025 |
| DG11-460C | 113.39 | 114.81 | | | | | | | | | | | K724231 | 0.005 |
| DG11-460C | 114.81 | 116.44 | | | | | | | | | | | K724232 | 0.0025 |
| DG11-460C | 116.44 | 117.96 | | | | | | | | | | | K724233 | 0.253 |
| DG11-460C | 117.96 | 119.49 | | | | | | | | | | | K724234 | 0.008 |
| DG11-460C | 119.49 | 121.01 | | | | | | | | | | | K724235 | 0.0025 |
| DG11-460C | 121.01 | 122.53 | | | | | | | | | | | K724236 | 0.0025 |
| DG11-460C | 122.53 | 124.03 | | | | | | | | | | | K724237 | 0.006 |
| DG11-460C | 124.03 | 125.58 | | | | | | | | | | | K724238 | 0.005 |
| DG11-460C | 125.58 | 127.1 | | | | | | | | | | | K724239 | 0.005 |
| DG11-460C | 127.1 | 128.63 | | | | | | | | | | | K724240 | 0.0025 |
| DG11-460C | 128.63 | 130.15 | | | | | | | | | | | K724241 | 0.0025 |
| DG11-460C | 130.15 | 131.68 | | | | | | | | | | | K724242 | 0.0025 |
| DG11-460C | 131.68 | 133.2 | | | | | | | | | | | K724243 | 0.0025 |
| DG11-460C | 133.2 | 134.73 | | | | | | | | | | | K724244 | 0.0025 |
| DG11-460C | 134.73 | 136.25 | | | | | | | | | | | K724245 | 0.0025 |
| DG11-460C | 136.25 | 137.77 | | | | | | | | | | | K724246 | 0.0025 |
| DG11-460C | 137.77 | 139.29 | | | | | | | | | | | K724247 | 0.0025 |
| DG11-460C | 139.29 | 140.82 | | | | | | | | | | | K724248 | 0.0025 |
| DG11-460C | 140.82 | 142.34 | | | | | | | | | | | K724249 | 0.0025 |
| DG11-460C | 142.34 | 143.87 | | | | | | | | | | | K724251 | 0.0025 |
| DG11-460C | 143.87 | 145.39 | | | | | | | | | | | K724252 | 0.0025 |
| DG11-460C | 145.39 | 146.92 | | | | | | | | | | | K724253 | 0.0025 |
| DG11-460C | 146.92 | 148.44 | 1 | 0.1 | | | 0.1 | | | | | 1.2 | K724254 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-460C | 148.44 | 149.97 | 1.53 | MGND | FSH | Chl/carb.clay alt in fractures. Carb crack seal veining. | | 1 | 1 | 1 | 1 | | 1 | 1 | 1.3 | 1.3 | 1 | 5 | 0.1 | 0.1 | | | | | 70 | | 2.1 | q/chl | 1 | | | | |
| DG11-460C | 149.97 | 151.49 | 1.52 | AGND | FSH | last 60cm more silicified, everything else cly/chl alt, 'scoridite like'. Carb crack seal veining, dissiminated sulfides dark grey. | 2 | | 4 | 4 | 2 | 1 | 1 | 1 | 1.3 | 1.3 | 2 | 1 | 0.2 | 0.3 | | | | | 65 | | | | | | | | |
| DG11-460C | 151.49 | 153.01 | 1.52 | MGND | FSH | Carb crack seal veining. | 1 | 1 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | 40 | | 2.1 | q/chl | 1 | | | | |
| DG11-460C | 153.01 | 154.53 | 1.52 | AGND | FSH | Lots of clay/Fe-ox/cab alt. Last 30cm more silicified, yellowish color. | 4 | | 2 | 4 | 3 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 1 | 0.9 | 0.9 | | | | | 65 | | | | | | | | |
| DG11-460C | 154.53 | 156.06 | 1.53 | FX | FSH | (3x4cm) enclave, dk-grey f-grained mafic. Alt feldspar-green(chl alt) in qtz/chl vein, subangular reacts w/HCL. Heavily fractured, carb crack seal veining. | 3 | | 2 | 2 | 3 | 3 | | | | | | | | | 1 | 5 | 0.5 | 0.5 | 65 | | | | | | | | |
| DG11-460C | 156.06 | 157.58 | 1.52 | FX | FSH | 1st 30cm silicified+chl, then clay/Fe-ox alt for the rest-orange color. | 3 | | 2 | 3 | 3 | 2 | 1 | 1 | 2.1 | 2.1 | | | | | | | | | 70 | | 1.1 | q/chl | 2 | | | | |
| DG11-460C | 157.58 | 159.1 | 1.52 | FX | FSH | heavily fractured /clay alt/Fe-ox/small amount of Carb. Some chunks of qtz but no visible veins. | 3 | | 3 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 159.1 | 160.63 | 1.53 | FX | FSH | Heavily fractured, small amount of clay alt, rusty orange color. Carb-crack seal veining. | 3 | | 2 | 1 | 3 | 2 | 1 | 1 | 2.3 | 2.3 | | | | | | | | | 70 | | 0.6 | q/chl | 1 | | | | |
| DG11-460C | 160.63 | 162.15 | 1.52 | FX | FSH | beaching. (4x1.5cm) =enclave dk grey, f-grained, mafic. 2nd half of interval very silicified. Carb crack seal veining. Yellowish green, Alt Feldspar in qtz/chl veins, green-chalky white, subangular reacts w/HCL. | 3 | | 2 | 2 | 3 | 3 | 2 | 1 | 1.1 | 2.2 | 1 | 1 | 0.1 | 0.1 | 1 | 5 | 0.5 | 0.5 | 70 | | 1.5 | q/chl | 2 | | | | |
| DG11-460C | 162.15 | 163.68 | 1.53 | MGND | FSH | Carb crack seal veining, subangular, chalky white-green(chl alt) alt Feldspar, reacts w/ HCl. Fe-ox/chl/carb in fractures. | 2 | | 2 | | 2 | 2 | | | | | 4 | 5 | 0.7 | 1.7 | | | | | 65 | | 0.9 | q/chl | 2 | | | | |
| DG11-460C | 163.68 | 165.2 | 1.52 | MGND | FSH | (.1x.2cm) molybdenite in qtz hinge. | | 1 | 2 | | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 5 | 0.4 | 0.8 | | | | | 50 | | 0.7 | q/chl | 1 | | | | |
| DG11-460C | 165.2 | 166.73 | 1.53 | MGND | FSH | Chl/carb in fractures. Subangular alt Feldspar in qtz/chl vein, green reacts w/HCL. Crab crack seal veining. Some areas silicified. | 1 | 1 | 2 | | 2 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 60 | | | | | | | | |
| DG11-460C | 166.73 | 168.25 | 1.52 | MGND | FSH | 0.05cm qtz vein cross cuts qtz/chl @70, 0.05cm carbonate vein @70° | | 1 | 2 | | 2 | 2 | | | | | 4 | 5 | 0.4 | 0.7 | 1 | 1 | 0.05 | 0.05 | 60 | | 0.7 | q/chl | 1 | | | | |
| DG11-460C | 168.25 | 169.77 | 1.52 | MGND | FSH | Mostly silicified green/yellow. Carb crack seal veining. Large sheelite(1.5x4cm)+(.5x.6cm) in qtz vein. | | 1 | 3 | | 2 | 3 | 1 | 1 | 2.3 | 2.3 | 2 | 1 | 0.9 | 1.1 | 1 | 4 | 0.4 | 1 | 65 | | 1.4 | q/chl | 1 | | | | |
| DG11-460C | 169.77 | 171.29 | 1.52 | MGND | FSH | (2x3.5cm) enclave, dark grey, f-grained, mafic. Mostly silicified-bleached. Carb crack seal veining, yellow-green. | | | 3 | | 3 | 3 | | | | | 3 | 1 | 0.4 | 1 | | | | | 70 | | 2.1 | q/chl | 2 | | | | |
| DG11-460C | 171.29 | 172.82 | 1.53 | MGND | FSH | small amount of Arsenopyrite and Bismuthinite, carb+chl in fractures, some areas more silicified than others | | 1 | 2 | 1 | 2 | 2 | 1 | 1 | 2.7 | 2.7 | 1 | 1 | 0.5 | 0.5 | | | | | 75 | 25 | 3 | q/chl | 2 | | | | |
| DG11-460C | 172.82 | 174.34 | 1.52 | MGND | FSH | Sub-rounded, alt Feldspars chalky white-green(chl) in qtz vein reacts w/ HCL. Partially silicified. | | 1 | 1 | | 1 | 2 | | | | | 2 | 1 | 0.5 | 0.6 | | | | | 70 | | 1.2 | q/chl | 1 | | | | |
| DG11-460C | 174.34 | 175.87 | 1.53 | MGND | FSH | (.7x.5cm)+(.5x.5cm) sheelite in qtz vein. Carb/Fe-ox in fract. Carb crack seal veining. Angular-rectangle-square-light green(chl alt) Alt Feldspar in qtz veins, reacts w/HCL. | 1 | 1 | 2 | 1 | 2 | 2 | 3 | 1 | 4.2 | 7.3 | 2 | 1 | 0.3 | 0.6 | | | | | 55 | | 1.7 | q/chl | 1 | | | | |
| DG11-460C | 175.87 | 177.39 | 1.52 | MGND | FSH | silicified areas where veins were previously present. | | | 2 | | 1 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | 70 | | 0.8 | q | 1 | | | | |
| DG11-460C | 177.39 | 178.92 | 1.53 | MGND | FSH | small amount of sheelite in veins. Sub-anular alt Feldspar (green)-chl alt reacts w/HCL | | | 2 | | 1 | 1 | | | | | 3 | 1 | 0.5 | 0.9 | | | | | 65 | | 2.5 | q/chl | 1 | | | | |
| DG11-460C | 178.92 | 180.45 | 1.53 | MGND | FSH | (3x1cm) enclave, dark-grained, f-grained, mafic. Sub-angular-angular alt Feldspars, chalky white-green(chl alt) reacts with HCL. | | | 2 | | 1 | 1 | | | | | 4 | 1 | 0.5 | 1.2 | | | | | 65 | | 1.2 | q/chl | 1 | | | | |
| DG11-460C | 180.45 | 181.97 | 1.52 | MGND | FSH | (2x3.2cm) oval of qtz.some sections highly silicified. Fe-ox in fractures. Carb crack seal veining. Sheelilte in silicified areas. | 1 | 1 | 1 | | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-460C | 181.97 | 183.49 | 1.52 | MGND | FSH | Silicified areas, carb crack seal veining. | 1 | 2 | 1 | | 2 | 1 | | | | | 1 | 1 | 0.05 | 0.05 | 1 | 4 | 0.05 | 0.05 | 65 | | 0.6 | q | 1 | | | | |
| DG11-460C | 183.49 | 185.01 | 1.52 | MGND | FSH | Carb crack seal veining, silicified sections. Fe-ox/carb in fractures. Carb cross cuts qtz veins @30°. Dark green elongated crystals, reacts vigorously to HCL-alt carbonate. | 1 | 2 | 2 | | 3 | 2 | 2 | 1 | 1.1 | 2.1 | 1 | 1 | 0.2 | 0.2 | 1 | 6 | 1 | 1 | 65 | 30 | 2.7 | q | 1 | | | | |
| DG11-460C | 185.01 | 186.89 | 1.88 | AGND | FSH | very silicified, except for 15cm section in the middle of interval=clay alt. Alt Feldspar=light green, sub-rounded-subangular, reacts w/HCL, in qtz vein. Small amount of sheelite. Sulfides=20%pyrite,80%arsenopyrite. Light yellow-green bleached. Large vein | 1 | | 3 | 2 | 2 | 3 | 2 | 6 | 12.7 | 21.7 | 3 | 1 | 0.7 | 1.7 | 1 | 1 | 18 | 18 | 65 | 30 | | | | | 5 | | | |
| DG11-460C | 186.89 | 188.06 | 1.17 | AGND | FSH | 1st 55cm of interva is silicified, then clay alt for the rest. Light greena/yellow. Sulfide vien is 85%pyrite, 15%arsenopyrite. | 1 | | 3 | 4 | 1 | 1 | 2 | 1 | 1 | 2 | | | | | 1 | 6 | 1.1 | 1.1 | 65 | | | | | 0.9 | | |
| DG11-460C | 188.06 | 189.58 | 1.52 | AGND | FSH | Chl/clay/carb/Fe=ox in fractures. Last 52cm=clay alt, the rest is silicified+bleached.. | 1 | | 3 | 3 | 2 | 2 | 1 | 6 | 1 | 1 | 2 | 1 | 0.8 | 1.4 | 1 | 4 | 0.2 | 0.2 | 65 | | 1.1 | q/chl | 2 | 0.8 | | | |
| DG11-460C | 189.58 | 191.11 | 1.53 | AGND | FSH | 1st half clay alt, 2nd half silicified. Clay/carb in fractures. Sub rounded, light green(chl alt) alt feldspars in qtz vein, reacts w/ HCL | 1 | | 3 | 3 | 2 | 2 | 3 | 1 | 1.1 | 2.7 | | | | | | | | | 65 | | 1.1 | q/chl | 1 | | | | |
| DG11-460C | 191.11 | 192.62 | 1.51 | MGND | FSH | carb crack seal veining x-cutting qtz @30°. Fe-ox/chl/clay/carb in fractures. Sub angular light green(chl alt)-chalky white alt feldspars in qtz vein, reacts w/HCL slighlty. | 1 | | 2 | 2 | 2 | 1 | 1 | 1 | 1.3 | 1.3 | 2 | 1 | 0.6 | 1.1 | 1 | 5 | 0.1 | 0.1 | 55 | | 0.3 | q/chl | 1 | | | | |
| DG11-460C | 192.62 | 194.16 | 1.54 | MGND | FSH | Fe-ox/carb/chl in fractures | 1 | 1 | 2 | 1 | 1 | 1 | | | | | 5 | 5 | 0.1 | 0.5 | | | | | 65 | | 1.3 | q/chl | 1 | | | | |
| DG11-460C | 194.16 | 195.68 | 1.52 | MGND | FSH | sub-angular-angular chalky white-green(chl alt) alt feldspars in qtz veins reacts w/HCL. Elongated dark green alt calcite, reacts vigerously to HCL in qtz vein. | 1 | 1 | 2 | | 1 | 1 | 1 | 1 | 2.7 | 2.7 | 4 | 1 | 0.9 | 1.8 | 1 | 5 | 0.1 | 0.1 | 70 | | 3 | q/chl | 1 | | | | |
| DG11-460C | 195.68 | 197.21 | 1.53 | MGND | FSH | Fe-ox/carb/chl in fractures | 1 | 1 | 1 | | 1 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 70 | | 2.2 | q/chl | 1 | | | | |
| DG11-461C | 6.1 | 11.28 | 5.18 | MGND | WTH | Poor recovery, some crytals weathered out | 2 | 1 | 2 | | | 1 | | | | | 5 | 1 | 0.8 | 2.1 | | | | | 65 | | 1 | q | 1 | | | | |
| DG11-461C | 11.28 | 14.33 | 3.05 | MGND | WTH | Poor recovery, carbonate crack seal viening(CCSV), Fe-oxd in fractures, some clay w/ carbonate. | 1 | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 2.7 | 2.7 | 1 | 4 | 0.1 | 0.1 | | | | | 65 | | 0.9 | q | 1 | | | | |
| DG11-461C | 14.33 | 15.85 | 1.52 | AGND | WTH | Poor recovery, interval-Clay alt-carb-Fe-ox, 120cm section not clay altered in midddle of interval. | 4 | | 3 | 4 | 4 | | | | | | 3 | 4 | 0.05 | 0.15 | | | | | 65 | | 0.8 | q | 1 | | | | |
| DG11-461C | 15.85 | 17.37 | 1.52 | AGND | WTH | Poor recovery, 1st 64cm clay alt, w/ carb-Fe-ox, CCSV(.05cm) | 4 | | 3 | 4 | 4 | 1 | | | | | 1 | 4 | 0.6 | 0.6 | | | | | 55 | | 0.9 | q | 1 | | | | |
| DG11-461C | 17.37 | 18.91 | 1.54 | MGND | WTH | large blobs of qtz(5x3cm), small amount of sheelite surrounding. Angular-subrounded-dimond shaped altered feldspar, reacts w/ HCL, crosscut by calcite vien. Core is yellowish from Fe-chl-clay alt, Fe-ox in fractures. | 3 | | 3 | 1 | 2 | 3 | | | | | 1 | 4 | 0.05 | 0.05 | | | | | 70 | | 2 | q | 1 | | | | |
| DG11-461C | 18.91 | 20.42 | 1.51 | MGND | WTH | Carb+clay in fractures, selvage is greenish yellow. | 2 | 1 | 2 | 2 | 2 | | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 65 | | 1 | q | 1 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-460C | 148.44 | 149.97 | | | | | | | | | | | K724255 | 0.0025 |
| DG11-460C | 149.97 | 151.49 | | | | | | | | | | | K724257 | 0.006 |
| DG11-460C | 151.49 | 153.01 | | | | | | | | | | | K724258 | 0.0025 |
| DG11-460C | 153.01 | 154.53 | | | | | | | | | | | K724259 | 0.0025 |
| DG11-460C | 154.53 | 156.06 | | | | | | | | | | | K724260 | 0.0025 |
| DG11-460C | 156.06 | 157.58 | | | | | | | | | | | K724261 | 0.005 |
| DG11-460C | 157.58 | 159.1 | | | | | | | | | | | K724263 | 0.0025 |
| DG11-460C | 159.1 | 160.63 | | | | | | | | | | | K724264 | 0.0025 |
| DG11-460C | 160.63 | 162.15 | | | | | | | | | | | K724265 | 0.0025 |
| DG11-460C | 162.15 | 163.68 | | | | | | | | | | | K724266 | 0.0025 |
| DG11-460C | 163.68 | 165.2 | | | | | | | | | | | K724267 | 0.0025 |
| DG11-460C | 165.2 | 166.73 | | | | | | | | | | | K724268 | 0.0025 |
| DG11-460C | 166.73 | 168.25 | | | | | | | | | | | K724270 | 0.0025 |
| DG11-460C | 168.25 | 169.77 | | | | | | | | | | | K724271 | 0.0025 |
| DG11-460C | 169.77 | 171.29 | | | | | | | | | | | K724272 | 0.0025 |
| DG11-460C | 171.29 | 172.82 | 0.1 | 0.1 | | | | | | | | 0.2 | K724273 | 0.0025 |
| DG11-460C | 172.82 | 174.34 | | | | | | | | | | | K724274 | 0.0025 |
| DG11-460C | 174.34 | 175.87 | | | | | | | | | | | K724275 | 0.0025 |
| DG11-460C | 175.87 | 177.39 | | | | | | | | | | | K724276 | 0.0025 |
| DG11-460C | 177.39 | 178.92 | | | | | | | | | | | K724277 | 0.0025 |
| DG11-460C | 178.92 | 180.45 | | | | | | | | | | | K724278 | 0.0025 |
| DG11-460C | 180.45 | 181.97 | | | | | | | | | | | K724279 | 0.0025 |
| DG11-460C | 181.97 | 183.49 | | | | | | | | | | | K724280 | 0.02 |
| DG11-460C | 183.49 | 185.01 | 1 | | | | | | | | | 1 | K724281 | 0.0025 |
| DG11-460C | 185.01 | 186.89 | 18 | | | | | | | | | 23 | K724282 | 6.04 |
| DG11-460C | 186.89 | 188.06 | 0.2 | | | | | | | | | 1.1 | K724283 | 0.379 |
| DG11-460C | 188.06 | 189.58 | 0.2 | | | | | | | | | 1 | K724284 | 0.143 |
| DG11-460C | 189.58 | 191.11 | | | | | | | | | | | K724285 | 0.0025 |
| DG11-460C | 191.11 | 192.62 | | | | | | | | | | | K724286 | 0.0025 |
| DG11-460C | 192.62 | 194.16 | | | | | | | | | | | K724287 | 0.0025 |
| DG11-460C | 194.16 | 195.68 | | | | | | | | | | | K724288 | 0.0025 |
| DG11-460C | 195.68 | 197.21 | | | | | | | | | | | K724289 | 0.005 |
| DG11-461C | 6.1 | 11.28 | | | | | | | | | | | K721701 | 0.0025 |
| DG11-461C | 11.28 | 14.33 | | | | | | | | | | | K721702 | 0.0025 |
| DG11-461C | 14.33 | 15.85 | | | | | | | | | | | K721703 | 0.0025 |
| DG11-461C | 15.85 | 17.37 | | | | | | | | | | | K721704 | 0.005 |
| DG11-461C | 17.37 | 18.91 | | | | | | | | | | | K721705 | 0.0025 |
| DG11-461C | 18.91 | 20.42 | | | | | | | | | | | K721706 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-461C | 20.42 | 23.47 | 3.05 | MGND | WTH | Poor recovery. (6x4.7cm) enclave-dark grey, f-grained,mafic,large sericite. Slickenlines in fractures running perpendicular to fractures, wrt core pole axis. Shearing. Carb + Fe-ox in fractures. | 2 | 1 | 2 | 2 | 3 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 23.47 | 25 | 1.53 | MGND | WTH | Car+Fe-ox in fractures. | 2 | 1 | 2 | 2 | 2 | 1 | | | | | 2 | 1 | 0.3 | 0.4 | | | | | 70 | | 1.3 | q | 1 | | | | |
| DG11-461C | 25 | 26.52 | 1.52 | MGND | WTH | small amount of sheelite in viens, car+small amount of Fe-ox+chl in fractures. Car crack seal viening, selvage=yellowish-green | 1 | 2 | 3 | 1 | 2 | 2 | 1 | 1 | 0.3 | 0.3 | 3 | 5 | 0.4 | 0.8 | 1 | 4 | 0.1 | 0.1 | 60 | | 0.8 | q | 1 | | | | |
| DG11-461C | 26.52 | 28.05 | 1.53 | MGND | FSH | Bleaching, Fe-ox+car in fractures. | 2 | 1 | 3 | 1 | 2 | 2 | | | | | 2 | 5 | 0.4 | 0.5 | | | | | 65 | 25 | 1.1 | q | 2 | | | | |
| DG11-461C | 28.05 | 29.57 | 1.52 | MGND | FSH | (4.1x3cm) enclave-dark grey, f-grained, mafic. Selvage-yellowish green. Fe-ox+carb in fractures. | 2 | 1 | 3 | 1 | 3 | 3 | 5 | 1 | 0.4 | 0.8 | 15 | 5 | 0.3 | 1.7 | | | | | 65 | 30 | 2.1 | q | 3 | | | | |
| DG11-461C | 29.57 | 31.05 | 1.48 | MGND | WTH | (6x5cm)+(1.5x1.5cm) enclave-dark grey, f-grained, mafic,cross-cut by chl vien; both cross-cut by car-crack seal viening. In middle of interval-8cm clay alt. green/yellow selvage. | 2 | | 4 | 2 | 3 | 3 | 5 | 1 | 1.5 | 3.5 | 3 | 5 | 0.4 | 0.6 | 3 | 4 | 0.1 | 0.3 | 70 | 30 | 1.3 | q | 3 | | | | |
| DG11-461C | 31.05 | 32.61 | 1.56 | MGND | WTH | carbonate crack seal viening, fe-ox+car in fract. | 3 | 1 | 3 | 1 | 3 | 3 | | | | | 5 | 1 | 0.8 | 1.9 | 3 | 4 | 0.1 | 0.3 | 65 | 25 | 1.1 | q | 2 | | | | |
| DG11-461C | 32.61 | 34.14 | 1.53 | MGND | WTH | carbonate crack seal viening, fe-ox+car in fract. | 2 | 2 | 1 | 1 | 2 | 1 | | | | | 4 | 1 | 0.9 | 2.3 | 1 | 5 | 0.2 | 0.2 | 50 | | 0.9 | q | 1 | | | | |
| DG11-461C | 34.14 | 35.66 | 1.52 | MGND | WTH | heavily fractured, sections have yellowish/green color from Fe-ox+chl alt. selvages are 1.5cm w/ increased alt by 10cm. | 3 | 1 | 3 | 1 | 3 | 3 | | | | | 5 | 1 | 0.8 | 1.8 | | | | | 65 | | 1.5 | q | 1 | | | | |
| DG11-461C | 35.66 | 36.96 | 1.30 | MGND | FSH | greenish/yellow color from Fe-ox and chl alt. | 2 | 2 | 3 | 1 | 2 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | 1 | 5 | 0.3 | 0.3 | 60 | | 1.6 | q | 1 | | | | |
| DG11-461C | 36.96 | 38.71 | 1.75 | FX | WTH | heavily oxd. Completely clay alt for 17cm, heavily chloritized at end of interval-green. | 4 | | 4 | 3 | 4 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | 11 | 4 | 0.05 | 0.6 | 70 | 25 | | | | | | | |
| DG11-461C | 41.76 | 44.81 | 3.05 | FX | WTH | Poor recovery, 1st half almost completely altered to clay. Heavily oxd+chl. End of interval becoming more sillicified+has bleaching. Sections completely orange+green. Car+Fe-ox in fractures. | 4 | 1 | 4 | 3 | 3 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 44.81 | 46.33 | 1.52 | FX | WTH | Clay alt, very fractured, Fe-ox+car in fractures. | 2 | 1 | 3 | 1 | 2 | 2 | 1 | 1 | 2.4 | 2.4 | 3 | 1 | 0.7 | 1.1 | | | | | 60 | | | | | | | | |
| DG11-461C | 46.33 | 47.85 | 1.52 | MGND | FSH | bleaching for 1st 21cm of interval, qtz viens have bands of milky qtz in glassy qtz. Fe-ox+car in fractures. 1 qtz vien has large blocky altered Feldspar reacts slightly w/ HCL | 2 | 2 | 3 | 1 | 2 | 3 | 2 | 1 | 1.3 | 2.3 | 3 | 1 | 0.9 | 1.2 | | | | | 65 | | 1.3 | q | 2 | | | | |
| DG11-461C | 47.85 | 49.38 | 1.53 | MGND | FSH | Blk-green smooth in fractures. Slickenlines perpendicular to fractures wrt core pole axis. Chl+Fe-ox infractures. Clay alt at end of interval, shearing. | 1 | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 0.4 | 0.4 | 5 | 4 | 0.1 | 0.5 | | | | | 60 | | 1.1 | q | 1 | | | | |
| DG11-461C | 49.38 | 50.9 | 1.52 | MGND | FSH | Calcite crack seal veining. Slickenlines running perpendicular to fractures wrt core pole axis. Chl-alt throughout, some fractures contain dk-black smooth surface(alt-chl??). Clay alt in fractures. Shearing. | 1 | | 4 | 2 | 1 | 1 | | | | | 3 | 4 | 0.2 | 0.5 | | | | | 75 | | 1.5 | q | 1 | | | | |
| DG11-461C | 50.9 | 52.43 | 1.53 | MGND | FSH | Green colored core from chl. Carbonate crack seal viening. | 1 | 1 | 4 | 2 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 3 | 4 | 0.1 | 0.3 | | | | | 65 | | 0.3 | q | 1 | | | | |
| DG11-461C | 52.43 | 53.95 | 1.52 | BX | FSH | 1st 14cm Brecciated, slickenlines perpendicular to fractures wrt core pole axis. End of run more silicified w/ fe-ox+car in fractures | 1 | | 3 | 1 | 2 | 1 | | | | | 6 | 4 | 0.1 | 0.6 | 1 | 1 | 0.5 | 0.5 | 55 | | 0.3 | q | 2 | | | | |
| DG11-461C | 53.95 | 55.48 | 1.53 | MGND | FSH | chl+clay in some fractures, Fe-ox+car in some fractures. | 1 | 1 | 2 | 3 | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 4 | 4 | 0.1 | 0.4 | 50 | 35 | 1.2 | q | 1 | | | | |
| DG11-461C | 55.48 | 57 | 1.52 | BX | FSH | Carbonate crack seal viening. 15cm at end of interval brecciated. Some sections chl+car throughout. | 1 | 1 | 3 | 3 | 3 | 1 | 1 | 1 | 1.5 | 2.7 | 6 | 4 | 0.1 | 0.6 | 1 | 5 | 0.7 | 0.7 | 70 | 40 | 3.5 | q | 2 | | | | |
| DG11-461C | 57 | 58.53 | 1.53 | MGND | FSH | (1x6cm)enclave-f-grained, grey, mafic. Middle of interval altered to "scoridite like"(7cm long) calcite viens and carb in fractures. | | | 3 | 2 | 2 | 1 | 1 | 1 | 1.3 | 1.3 | 10 | 4 | 0.2 | 1.1 | | | | | 55 | 70 | 2 | q | 2 | | | | |
| DG11-461C | 58.53 | 60.05 | 1.52 | MGND | FSH | carb+chl+clay in fractures, last 20cm of interval=chloritized. | | | 3 | 1 | 2 | 1 | | | | | 3 | 4 | 0.3 | 0.5 | | | | | 40 | | 1.4 | q | 1 | | | | |
| DG11-461C | 60.05 | 61.57 | 1.52 | MGND | FSH | small 4cm of clay-chl alt. "scoridite like" in interval. 1 qtz vein being intruded by calcite, Qtz looks blocky and grey in milky calcite. | | 1 | 3 | 2 | 2 | 2 | 4 | 1 | 1 | 1.7 | 3 | 4 | 0.1 | 0.3 | | | | | 60 | 75 | 1.6 | q | 1 | | | | |
| DG11-461C | 61.57 | 63.09 | 1.52 | MGND | FSH | (1x5cm) enclave-greenish grey f-grained, mafic. Chl+cal+caly in fractures. | | 2 | 3 | 2 | 2 | 1 | | | | | 2 | 1 | 0.3 | 0.4 | | | | | 60 | | 0.9 | q | 1 | | | | |
| DG11-461C | 63.09 | 64.62 | 1.53 | MGND | FSH | (4x5.5cm) enclave-dk grey, f-grained, mafic. Cal+clay+chl in fractures. | | 2 | 3 | 2 | 2 | 1 | 1 | 1 | 4.1 | 4.1 | 2 | 5 | 0.2 | 0.4 | | | | | 65 | 50 | 1.8 | q | 1 | | | | |
| DG11-461C | 64.62 | 66.14 | 1.52 | MGND | FSH | Cal+chl+clay in fractures | | 1 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 66.14 | 67.67 | 1.53 | MGND | FSH | 2-2cm sulfide veins altered to dk-grey no miinerals left. 2nd half of interval atl-clay-carb -chl"scoridite like" | | 1 | 3 | 3 | 2 | | 2 | 1 | 1.2 | 1.7 | 10 | 4 | 0.1 | 10 | | | | | 60 | | 1.3 | q | 1 | | | | |
| DG11-461C | 67.67 | 69.19 | 1.52 | AGND | FSH | Clay+car+chl in last half of inteval, chl thoughout- greenish-yellow color. | | 1 | 4 | 2 | 2 | 2 | 3 | 1 | 1 | 2 | | | | | | | | | 65 | | 1.1 | q | 1 | | | | |
| DG11-461C | 69.19 | 70.72 | 1.53 | MGND | FSH | 0.4cm qtz vien w/ 1cm of calcite on either side. Small 3cm section=yellow. Calcite crack seal viening. | | | 3 | 2 | 2 | 1 | 6 | 4 | 2 | 2.5 | 1 | 1 | 0.4 | 0.4 | | | | | 70 | | 1.7 | q | 1 | | | | |
| DG11-461C | 70.72 | 72.24 | 1.52 | MGND | FSH | calcite crack seal viening, chl alt. chl+cal+clay in fract. | | 1 | 3 | 2 | 2 | 1 | | | | | 5 | 4 | 0.1 | 0.5 | | | | | 25 | | 0.9 | q | 1 | | | | |
| DG11-461C | 72.24 | 73.77 | 1.53 | MGND | FSH | In qtz vein-sub rounded-subangular altered feldspars, chalky white reacts to HCL, also contains chl. Clay+car in fractures. 8cm of clay at end of interval"scoridite like" | | 1 | 3 | 2 | 2 | 1 | 2 | 1 | 3.3 | 4.2 | 2 | 5 | 0.3 | 0.4 | 4 | 4 | 0.1 | 0.4 | 55 | 35 | 1.9 | q | 1 | | | | |
| DG11-461C | 73.77 | 75.29 | 1.52 | MGND | FSH | Car+chl+clay in frac. Last 20cm of interval=caly+chl alt w/ carb"scoridite like". | | | 2 | 2 | 3 | 1 | 3 | 1 | 1.3 | 2 | 3 | 4 | 0.2 | 0.5 | | | | | 60 | 35 | 2 | q | 1 | | | | |
| DG11-461C | 75.29 | 76.81 | 1.52 | MGND | FSH | Car crack seal veining, chl+cal +clay in fraacture. | | | 2 | 2 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.8 | 7 | 4 | 0.1 | 0.7 | 75 | 40 | 0.5 | q | 1 | | | | |
| DG11-461C | 76.81 | 78.33 | 1.52 | MGND | FSH | car+chl in fractures, car crack seal veining, small amount of molybdente in qtz vein hinge`(.1x.1cm) | 1 | | 2 | 1 | 2 | 1 | | | | | 3 | 1 | 0.3 | 0.8 | 2 | 5 | 0.3 | 0.6 | 50 | | 1.1 | q | 1 | | | | |
| DG11-461C | 78.33 | 79.86 | 1.53 | MGND | FSH | In large qtz vein, rectange-dimond shaped altered feldspars, chalky white, reacts w/ HCL. Chl+car in fractures. | | 1 | 2 | | 2 | 1 | 1 | 1 | 3.5 | 3.5 | 4 | 5 | 0.1 | 0.4 | | | | | 60 | | 2.5 | q | 1 | | | | |
| DG11-461C | 79.86 | 81.38 | 1.52 | MGND | FSH | Sub-rounded altered feldspars in qtz-chl vein, reacts w/ HCL. Areas of chloritization~4cm thick.Fe+chl+carb in fractures. | 1 | 1 | 2 | 1 | 2 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | 75 | | 0.6 | q | 1 | | | | |
| DG11-461C | 81.38 | 82.25 | 0.87 | MGND | FSH | Sub-angular-altered feldspar-chalky white, reacts w/HCL in qtz-chl vien. Car crack sesal viening. | | 1 | 3 | 1 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.8 | 5 | 5 | 0.4 | 1 | 70 | 40 | 0.8 | q | 1 | | | | |
| DG11-461C | 82.25 | 84.43 | 2.18 | FX | FSH | 1st 27cm of interval becoming altered to clay+ highly chloritized. Rest of interval chl+carb clay alt '"scoridite like". Fracture zone, yellowy-green color, end of interval (last 35cm) is darker yellow/green. | | | 5 | 4 | 4 | | 1 | 1 | 2 | 2 | 5 | 4 | 0.1 | 0.5 | | | | | 70 | 50 | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-461C | 20.42 | 23.47 | | | | | | | | | | | K721707 | 0.0025 |
| DG11-461C | 23.47 | 25 | | | | | | | | | | | K721708 | 0.0025 |
| DG11-461C | 25 | 26.52 | | | | | | | | | | | K721709 | 0.0025 |
| DG11-461C | 26.52 | 28.05 | | | | | | | | | | | K721711 | 0.0025 |
| DG11-461C | 28.05 | 29.57 | | | | | | | | | | | K721712 | 0.005 |
| DG11-461C | 29.57 | 31.05 | | | | | | | | | | | K721713 | 0.0025 |
| DG11-461C | 31.05 | 32.61 | | | | | | | | | | | K721714 | 0.0025 |
| DG11-461C | 32.61 | 34.14 | | | | | | | | | | | K721715 | 0.0025 |
| DG11-461C | 34.14 | 35.66 | | | | | | | | | | | K721717 | 0.0025 |
| DG11-461C | 35.66 | 36.96 | | | | | | | | | | | K721718 | 0.005 |
| DG11-461C | 36.96 | 38.71 | | | | | | | | | | | K721719 | 0.0025 |
| DG11-461C | 41.76 | 44.81 | | | | | | | | | | | K721720 | 0.0025 |
| DG11-461C | 44.81 | 46.33 | | | | | | | | | | | K721721 | 0.012 |
| DG11-461C | 46.33 | 47.85 | | | | | | | | | | | K721723 | 0.0025 |
| DG11-461C | 47.85 | 49.38 | | | | | | | | | | | K721724 | 0.005 |
| DG11-461C | 49.38 | 50.9 | | | | | | | | | | | K721725 | 0.0025 |
| DG11-461C | 50.9 | 52.43 | | | | | | | | | | | K721726 | 0.0025 |
| DG11-461C | 52.43 | 53.95 | | | | | | | | | | | K721727 | 0.0025 |
| DG11-461C | 53.95 | 55.48 | | | | | | | | | | | K721728 | 0.0025 |
| DG11-461C | 55.48 | 57 | | | | | | | | | | | K721730 | 0.0025 |
| DG11-461C | 57 | 58.53 | | | | | | | | | | | K721731 | 0.0025 |
| DG11-461C | 58.53 | 60.05 | | | | | | | | | | | K721732 | 0.0025 |
| DG11-461C | 60.05 | 61.57 | | | | | | | | | | | K721733 | 0.0025 |
| DG11-461C | 61.57 | 63.09 | | | | | | | | | | | K721734 | 0.0025 |
| DG11-461C | 63.09 | 64.62 | | | | | | | | | | | K721735 | 0.0025 |
| DG11-461C | 64.62 | 66.14 | | | | | | | | | | | K721736 | 0.0025 |
| DG11-461C | 66.14 | 67.67 | | | | | | | | | | | K721737 | 0.013 |
| DG11-461C | 67.67 | 69.19 | | | | | | | | | | | K721738 | 0.0025 |
| DG11-461C | 69.19 | 70.72 | | | | | | | | | | | K721739 | 0.0025 |
| DG11-461C | 70.72 | 72.24 | | | | | | | | | | | K721740 | 0.0025 |
| DG11-461C | 72.24 | 73.77 | | | | | | | | | | | K721741 | 0.0025 |
| DG11-461C | 73.77 | 75.29 | | | | | | | | | | | K721742 | 0.0025 |
| DG11-461C | 75.29 | 76.81 | | | | | | | | | | | K721743 | 0.0025 |
| DG11-461C | 76.81 | 78.33 | | | | | | | | | | | K721744 | 0.0025 |
| DG11-461C | 78.33 | 79.86 | | | | | | | | | | | K721745 | 0.0025 |
| DG11-461C | 79.86 | 81.38 | | | | | | | | | | | K721746 | 0.0025 |
| DG11-461C | 81.38 | 82.25 | | | | | | | | | | | K721747 | 0.0025 |
| DG11-461C | 82.25 | 84.43 | | | | | | | | | | | K721748 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-461C | 84.43 | 85.96 | 1.53 | FX | FSH | Completely chloritized, dark green-yellow. Mostly altered to clay w/ carb.Some sections blocky+silicified. Last 30cm of interval lighter green/yellow "scoridite like" carb crack seal viening, carb veins cross-cut qtz veins. | | | 5 | 4 | 4 | | | | | | 3 | 1 | 0.6 | 1 | | | | | 70 | | | | | | | | |
| DG11-461C | 85.96 | 87.48 | 1.52 | FX | FSH | 1st half of interval=clay alt w/ chl+car "scoridite like" second half darker green, less clay alt. Carbonate crack seal viening. | | | 5 | 4 | 4 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 87.48 | 89.01 | 1.53 | FX | FSH | Poor recovery, very broken-up, chl+clay alt w/ carb. Darker green. | | | 5 | 4 | 4 | | 1 | 1 | 1 | 1 | 1 | 4 | 0.3 | 0.3 | | | | | 65 | | | | | | | | |
| DG11-461C | 89.01 | 90.53 | 1.52 | FX | FSH | Same as above. | | | 5 | 4 | 4 | | | | | | 2 | 4 | 0.5 | 0.8 | | | | | 45 | | | | | | | | |
| DG11-461C | 90.53 | 93.57 | 3.04 | FX | FSH | Same as above w/ darker color, more green. | | | 5 | 4 | 4 | | 1 | 1 | 1.4 | 1.4 | | | | | | | | | 60 | | | | | | | | |
| DG11-461C | 93.57 | 96.62 | 3.05 | FX | FSH | Poor recovery."scoridite like" same as above but lighter color(green/yellow) all clay altered. Wash away zone. | | | 5 | 4 | 4 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 96.62 | 98.4 | 1.78 | BX | FSH | Brecciated, chloritized, clay alt throughout. Poor recovery. | | | 5 | 4 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 98.4 | 99.67 | 1.27 | FZ | FSH | Poor recovery, heavily fractured. Slickenlines running w/ fractures wrt core pole axis.chl+car in fractures. | | | 5 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 99.67 | 101.2 | 1.53 | FZ | FSH | Chl throughout, Slickenlines perpendicular to fractures wrt core pole axis. Shearing. Calcite crack seal viening. | | | 4 | 1 | 2 | | 1 | 1 | 1.1 | 1.1 | 5 | 1 | 0.6 | 1.3 | | | | | 55 | | 3 | q | 3 | | | | |
| DG11-461C | 101.2 | 102.72 | 1.52 | FZ | FSH | 1st 28cm clay-chl alt. Large vien has angular rectangle alt feldspars, slightly reacts w/HCL, milky white.(.5cm) vien running at 30° is light pink K-spar/qtz w/ small amount of calcite. | | | 4 | 1 | 2 | | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.3 | 0.3 | 1 | 4 | 0.1 | 0.1 | 55 | | 3.1 | q | 3 | | | | |
| DG11-461C | 102.72 | 104.25 | 1.53 | MGND | FSH | Slickenlines run w/ fractures wrt core pole axis. 2-(.1x.4cm)pieces of molybdenite in major qtz vein-blue/grey very soft. | 1 | | 4 | 1 | 2 | 2 | 1 | 1 | 4.5 | 4.5 | 1 | 2 | 0.5 | 0.5 | 2 | 1 | 0.5 | 0.9 | 70 | 30 | 1.4 | q | 2 | | | | |
| DG11-461C | 104.25 | 105.77 | 1.52 | MGND | FSH | Carb crack seal veining, chl throughout. Fe-ox+car+chl in fractures. | 1 | | 4 | 1 | 3 | 2 | | | | | 12 | 4 | 0.6 | 1.15 | | | | | 65 | | 1.6 | q | 3 | | | | |
| DG11-461C | 105.77 | 107.29 | 1.52 | SZ | FSH | Bleaching, micro faulting~0.5cm of movement along fractures; seen in cal crack seal veining. Light yellowish green. Shearing. | 1 | | 3 | 2 | 3 | 2 | | | | | 10 | 4 | 0.1 | 0.9 | 1 | 1 | 0.9 | 1.3 | 70 | | 1 | q | 2 | | | | |
| DG11-461C | 107.29 | 108.81 | 1.52 | SZ | FSH | bleached until last 30cm of interval. Chl slickenlines perpendicular to fractures wrt core pole axis. 0.5cm displacement in numerous veins, microfaulting. Shearing. | | | 3 | 1 | 2 | 2 | 2 | 1 | 0.5 | 0.4 | 5 | 4 | 0.1 | 0.5 | 1 | 5 | 0.4 | 0.4 | 50 | 30 | 1.9 | q | 2 | | | | |
| DG11-461C | 108.81 | 110.34 | 1.53 | MGND | FSH | (4.5x2cm)+(.4x5cm) enclave-dark grey, mafic, f-grained. Subangular-surounded altered feldspars in qtz vein=becoming chloritized, light green color, slight reaction to HCL. | | 2 | 3 | 1 | 1 | 1 | | | | | 3 | 1 | 0.8 | 1.2 | 3 | 5 | 0.3 | 0.6 | 65 | | 2.1 | q | 2 | | | | |
| DG11-461C | 110.34 | 111.86 | 1.52 | MGND | FSH | Subrounded-subangularaltered feldspar in qtz+qtz chl veins, reacts w/ HCL, some are chalky white-some becoming chl green. Cal in fractures. | | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1.9 | 1.9 | 5 | 1 | 0.7 | 1.4 | 4 | 5 | 0.4 | 0.7 | 65 | | 1.9 | q | 3 | | | | |
| DG11-461C | 111.86 | 113.39 | 1.53 | MGND | FSH | (3x2cm)-enclave=dark grey/green, mafic, f-grained. Small amount of altered feldspars in qtz veins. Car+chl in fractures. | 1 | 1 | 2 | | 2 | 1 | 3 | 1 | 1 | 2.8 | 8 | 5 | 0.1 | 0.8 | | | | | | | 1.1 | q | 2 | | | | |
| DG11-461C | 113.39 | 114.91 | 1.52 | MGND | FSH | Sections silicified+chl. End of interval=Fe-ox, chl, clay. | 1 | 2 | 2 | 1 | 1 | 1 | | | | | 3 | 1 | 0.7 | 1.7 | | | | | 65 | | 2.5 | q | 2 | | | | |
| DG11-461C | 114.91 | 116.44 | 1.53 | MGND | FSH | Yellowish green selvage. Fe-ox-chl-car in fracture. | 1 | 1 | 2 | 1 | 1 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | 2 | 5 | 0.6 | 0.9 | 60 | | 3 | q | 2 | | | | |
| DG11-461C | 116.44 | 117.96 | 1.52 | MGND | FSH | Small pieces of molybdenite in qtz veins. Small amount of altered feldspar reacts w/ HCL;in qtz veins some chalky white some green(chloritized). Cal+Fe-ox+chl in fractures. Sheelite near qtz veins | 1 | 2 | 2 | 1 | 2 | 2 | 4 | 1 | 3 | 7.1 | 1 | 5 | 0.1 | 0.1 | | | | | 70 | 30 | 2.1 | q | 2 | | | | |
| DG11-461C | 117.96 | 119.49 | 1.53 | MGND | FSH | small amont of moybdenite in Qtz veins. When smashed open~4% of vein arsenopyrite. Elongated green crytals react w/ HCL dark green "calcite is chloritized" | | 2 | 3 | 1 | 1 | 1 | | | | | 3 | 1 | 0.9 | 2 | | | | | | | 3.9 | q | 2 | | | | |
| DG11-461C | 119.49 | 121.01 | 1.52 | MGND | FSH | Large rectangular-square altered feldspar, chalky-white-altered chl(green), reacts w/HCL. 30° fracture filled w/ 70% pyrite | | 2 | 3 | | 2 | 1 | 1 | 1 | 2.9 | 2.9 | 2 | 5 | 0.4 | 0.5 | 1 | 6 | 0.1 | 0.1 | 70 | | 1.9 | q | 2 | | 2 | | |
| DG11-461C | 121.01 | 122.53 | 1.52 | MGND | FSH | Yellow-green selvage, car+chl in fractures. | | 2 | 2 | | 2 | 2 | | | | | 3 | 1 | 0.6 | 1 | 2 | 5 | 0.6 | 0.8 | 65 | | 2.9 | q | 1 | | | | |
| DG11-461C | 122.53 | 124.05 | 1.52 | MGND | FSH | (2x4cm)enclave dark grey, f-grained,mafic. Cal+chl in fractures. | | 2 | 2 | | 2 | 1 | 1 | 1 | 1.8 | 1.8 | 2 | 1 | 0.3 | 0.4 | 3 | 5 | 0.2 | 0.4 | 75 | | 0.9 | q | 1 | | | | |
| DG11-461C | 124.05 | 125.58 | 1.53 | MGND | FSH | Small amounts of molybdenite in qtz/chl vein. | | 2 | 2 | | 1 | 1 | | | | | 5 | 5 | 0.1 | 0.5 | | | | | 65 | | 1 | q | 1 | | | | |
| DG11-461C | 125.58 | 127.1 | 1.52 | MGND | FSH | Small amount of molybdenite in qtz veins. Altered k-spars in qtz vein, sub-rounded, reacts w/HCL green-chl alt-milky white. | 1 | 2 | 2 | | 1 | 1 | | | | | 4 | 1 | 0.9 | 1.6 | 2 | 5 | 0.2 | 0.4 | 60 | | 1 | q | 1 | | | | |
| DG11-461C | 127.1 | 128.63 | 1.53 | MGND | FSH | Qtz vein;elongated dark green calcite altered to chl, also alt feldspar-green rectangular, sunrounded, chl-alt,reacts slightly to HCL. | | 2 | 2 | | 2 | 1 | 1 | 1 | 2.7 | 2.7 | | | | | | | | | 65 | | 4.1 | q | 1 | | | | |
| DG11-461C | 128.63 | 130.15 | 1.52 | MGND | FSH | Qtz-chl vein cuts through qtz vein. | | 2 | 2 | | 1 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | 2 | 5 | 0.2 | 0.4 | 45 | 75 | 0.9 | q | 1 | | | | |
| DG11-461C | 130.15 | 131.68 | 1.53 | MGND | FSH | (2.5x2cm)enclave-fine-grained, green/grey, mafic | | 2 | 2 | | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | 1 | 5 | 0.2 | 0.2 | 55 | | 1.5 | q | 1 | | | | |
| DG11-461C | 131.68 | 133.2 | 1.52 | MGND | FSH | chl+cal in fract. End o finterval chl alt throughout | | | | | | | 2 | 1 | 2 | 3.1 | 1 | 1 | 0.1 | 0.1 | | | | | 65 | | 1.9 | q | 1 | | | | |
| DG11-461C | 133.2 | 134.73 | 1.53 | MGND | FSH | (3.5x3.5cm)+(2x4cm)enclave-dark green/grey, mafic, f-grained. The (2x4cm) enclave is altered, elongated white feldspars, white. Qtz vien=has elongated subangular, alt feldspar green(chl), relacts slightly to HCL. | | 1 | 2 | | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.3 | 0.4 | | | | | 65 | | 3.1 | q | 1 | | | | |
| DG11-461C | 134.73 | 136.25 | 1.52 | MGND | FSH | (4.5x2.5cm)-enclave=dark grey, f-grained, mafic. Subangular-subrounded alt feldspar in qtz vein reacts slightly to HCL-green from chl alt. | | 1 | 2 | | 1 | 2 | 2 | 1 | 3.5 | 4.6 | 1 | 1 | 0.1 | 0.1 | 1 | 5 | 0.6 | 0.6 | 65 | | 3.1 | q | 1 | | | | |
| DG11-461C | 136.25 | 137.77 | 1.52 | MGND | FSH | elongated bladed minerals(green), in qtz veins, calcite w/ chl alt. | | 1 | 2 | | 1 | 1 | 2 | 1 | 1.3 | 2.4 | 3 | 5 | 0.3 | 0.8 | | | | | 65 | | 1.5 | q | 1 | | | | |
| DG11-461C | 137.77 | 139.29 | 1.52 | MGND | FSH | very small amount of arsenopyrite and pyrite in chl-qtz vein. Qtz vein shifted 1cm=mircofault along 30°vein. Cosscut by a 65°qtz vein. Subrounded-subangular alt feldspar reacts slightly to HCL, chalky white-green from chl alt. | | 2 | 2 | | 1 | 2 | 1 | 1 | 3 | 3 | 3 | 1 | 0.9 | 2.1 | 2 | 5 | 0.1 | 0.2 | 55 | | 1.9 | q | 2 | | 0.05 | | |
| DG11-461C | 139.29 | 140.82 | 1.53 | MGND | FSH | | | 2 | 2 | | 1 | 1 | 1 | 1 | 2.1 | 2.1 | 1 | 5 | 0.4 | 0.4 | | | | | 65 | | 2.9 | q | 2 | | | | |
| DG11-461C | 140.82 | 142.34 | 1.52 | MGND | FSH | Greenish selvage | | 2 | 2 | | 1 | 1 | | | | | 2 | 1 | 0.9 | 1.4 | 2 | 5 | 0.2 | 0.3 | 65 | | 1.9 | q | 1 | | | | |
| DG11-461C | 142.34 | 143.87 | 1.53 | MGND | FSH | | | 1 | 1 | | 1 | 1 | | | | | 4 | 1 | 0.9 | 2.1 | | | | | 55 | | 1.1 | q | 1 | | | | |
| DG11-461C | 143.87 | 145.39 | 1.52 | MGND | FSH | carbonate crack seal veining, (5x3cm)enclave=dark grey, fine grained, mafic. 24cm section 3/4 into interval completely chloritized. Calcite in fractures | | 1 | 3 | | 2 | 1 | | | | | 3 | 1 | 0.1 | 0.3 | | | | | 65 | | 1.5 | q | 1 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-461C | 84.43 | 85.96 | | | | | | | | | | | K721749 | 0.0025 |
| DG11-461C | 85.96 | 87.48 | | | | | | | | | | | K721751 | 0.0025 |
| DG11-461C | 87.48 | 89.01 | | | | | | | | | | | K721752 | 0.0025 |
| DG11-461C | 89.01 | 90.53 | | | | | | | | | | | K721753 | 0.005 |
| DG11-461C | 90.53 | 93.57 | | | | | | | | | | | K721754 | 0.0025 |
| DG11-461C | 93.57 | 96.62 | | | | | | | | | | | K721755 | 0.0025 |
| DG11-461C | 96.62 | 98.4 | | | | | | | | | | | K721757 | 0.0025 |
| DG11-461C | 98.4 | 99.67 | | | | | | | | | | | K721758 | 0.006 |
| DG11-461C | 99.67 | 101.2 | | | | | | | | | | | K721759 | 0.005 |
| DG11-461C | 101.2 | 102.72 | | | | | | | | | | | K721760 | 0.005 |
| DG11-461C | 102.72 | 104.25 | | | | | | | | | | | K721761 | 0.0025 |
| DG11-461C | 104.25 | 105.77 | | | | | | | | | | | K721763 | 0.0025 |
| DG11-461C | 105.77 | 107.29 | | | | | | | | | | | K721764 | 0.0025 |
| DG11-461C | 107.29 | 108.81 | | | | | | | | | | | K721765 | 0.005 |
| DG11-461C | 108.81 | 110.34 | | | | | | | | | | | K721766 | 0.0025 |
| DG11-461C | 110.34 | 111.86 | | | | | | | | | | | K721767 | 0.012 |
| DG11-461C | 111.86 | 113.39 | | | | | | | | | | | K721768 | 0.007 |
| DG11-461C | 113.39 | 114.91 | | | | | | | | | | | K721770 | 0.0025 |
| DG11-461C | 114.91 | 116.44 | | | | | | | | | | | K721771 | 0.0025 |
| DG11-461C | 116.44 | 117.96 | | | | | | | | | | | K721772 | 0.0025 |
| DG11-461C | 117.96 | 119.49 | 1 | | | | | | | | | 1 | K721773 | 0.0025 |
| DG11-461C | 119.49 | 121.01 | | | | | | | | | | 2 | K721774 | 0.0025 |
| DG11-461C | 121.01 | 122.53 | | | | | | | | | | | K721775 | 0.0025 |
| DG11-461C | 122.53 | 124.05 | | | | | | | | | | | K721776 | 0.0025 |
| DG11-461C | 124.05 | 125.58 | | | | | | | | | | | K721777 | 0.0025 |
| DG11-461C | 125.58 | 127.1 | | | | | | | | | | | K721778 | 0.0025 |
| DG11-461C | 127.1 | 128.63 | | | | | | | | | | | K721779 | 0.0025 |
| DG11-461C | 128.63 | 130.15 | | | | | | | | | | | K721780 | 0.0025 |
| DG11-461C | 130.15 | 131.68 | | | | | | | | | | | K721781 | 0.0025 |
| DG11-461C | 131.68 | 133.2 | | | | | | | | | | | K721782 | 0.0025 |
| DG11-461C | 133.2 | 134.73 | | | | | | | | | | | K721783 | 0.0025 |
| DG11-461C | 134.73 | 136.25 | | | | | | | | | | | K721784 | 0.0025 |
| DG11-461C | 136.25 | 137.77 | | | | | | | | | | | K721785 | 0.0025 |
| DG11-461C | 137.77 | 139.29 | 0.05 | | | | | | | | | 0.1 | K721786 | 0.0025 |
| DG11-461C | 139.29 | 140.82 | | | | | | | | | | | K721787 | 0.0025 |
| DG11-461C | 140.82 | 142.34 | | | | | | | | | | | K721788 | 0.0025 |
| DG11-461C | 142.34 | 143.87 | | | | | | | | | | | K721789 | 0.0025 |
| DG11-461C | 143.87 | 145.39 | | | | | | | | | | | K721791 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-461C | 145.39 | 146.92 | 1.53 | MGND | FSH | | | | | | | | 1 | 1 | 0.3 | 0.3 | 1 | 5 | 0.3 | 0.3 | | | | | 65 | | 2.9 | q | 1 | | | | |
| DG11-461C | 146.92 | 148.44 | 1.52 | MGND | FSH | Cal+chl in fractures, more silicified. | | 1 | 3 | | 2 | | | | | | 2 | 1 | 0.7 | 1 | 3 | 5 | 0.2 | 0.5 | 70 | | 2.5 | q | 1 | | | | |
| DG11-461C | 148.44 | 149.97 | 1.53 | MGND | FSH | Most sulfides alt to blk, not much minerals left. Arsenopyrite is dominant. Clay+chl alt. Bleached. | | | 4 | 4 | 2 | | 1 | 6 | 22 | 29.5 | 3 | 1 | 2 | 3.8 | 2 | 6 | 0.4 | 0.7 | 70 | | | | | | | | |
| DG11-461C | 149.97 | 151.49 | 1.52 | AGND | FSH | bleached, chl+clay alt. Carbonate in fractures | | | 4 | 5 | 2 | | 1 | 1 | 7.5 | 7.5 | 1 | 5 | 0.3 | 0.3 | | | | | 65 | | | | | | | | |
| DG11-461C | 151.49 | 153.01 | 1.52 | AGND | FSH | qtz-car vein=dark grey qtz,veins running 30°crosscut 55°veins. Bleaching. | | | 4 | 3 | 2 | | 5 | 1 | 7.1 | 17.5 | 1 | 3 | 4.5 | 4.5 | | | | | 55 | | | | | | | | |
| DG11-461C | 153.01 | 154.53 | 1.52 | AGND | FSH | clay+chl alt, very broken up. Cal crack seal veining. | | | 4 | 5 | 3 | | | | | | 2 | 1 | 0.5 | 0.7 | | | | | 65 | | | | | | | | |
| DG11-461C | 154.53 | 156.06 | 1.53 | AGND | FSH | 1st 70cm dark green, clay alt, the rest of interval bleached and silicified. | | | 4 | 4 | 3 | | 3 | 1 | 1.3 | 2.3 | 2 | 6 | 2.4 | 2.7 | | | | | 75 | | | | | | | | |
| DG11-461C | 156.06 | 157.58 | 1.52 | MGND | FSH | (.4cm) qtz vein branching and spreading over a 13cm distance. Bleaching w/ chl alt. Car crack seal veining. | | | 4 | 1 | 2 | 2 | 2 | 1 | 1.7 | 3 | 3 | 1 | 0.4 | 1 | | | | | 55 | | | | | | | | |
| DG11-461C | 157.58 | 159.11 | 1.53 | MGND | FSH | Chl alt-dark green. Carbonate w/ chl crack seal veining. | | | 4 | 2 | 3 | 2 | 1 | 1 | 2.1 | 2.1 | 2 | 1 | 0.3 | 0.6 | 2 | 4 | 0.7 | 1 | 65 | | | | | | | | |
| DG11-461C | 159.11 | 160.63 | 1.52 | MGND | FSH | Carb crack seal veining, carb veins cross cut qtz at 40°. Chl throughout. Fe-ox carb in fractures. | 1 | | 4 | 1 | 2 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | 65 | | 3.1 | q | 1 | | | | |
| DG11-461C | 160.63 | 162.16 | 1.53 | MGND | FSH | Chl, clay+car in fractures. Angular altered feldspar in qtz veins, chalky white, reacts w/ HCL. | | | 3 | 2 | 2 | 1 | 1 | 1 | 1.9 | 1.9 | | | | | | | | | 65 | | 2.7 | q | 1 | | | | |
| DG11-461C | 162.16 | 163.68 | 1.52 | MGND | FSH | Carb crack seal veining | | 1 | 3 | | 2 | 2 | | | | | 3 | 1 | 0.5 | 1.2 | 2 | 5 | 0.1 | 0.2 | 70 | | 2 | q | 1 | | | | |
| DG11-461C | 163.68 | 165.21 | 1.53 | MGND | FSH | Carb+chl in fractures. | | | | | | | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 65 | | 1.6 | q | 1 | | | | |
| DG11-461C | 165.21 | 166.73 | 1.52 | MGND | FSH | | | 1 | 3 | | 3 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 2 | 5 | 0.2 | 0.3 | 65 | | 2 | q | 1 | | | | |
| DG11-461C | 166.73 | 168.25 | 1.52 | MGND | FSH | Chl throughout, small amount of arsenopyrite, subangular-angular alt feldspars reacts w/ HCL, chl alt-green. (3x4cm)enclave-dk-green/grey, f-grained, mafic. Lots of small pieces of sheelite in and around qtz veins. Small (0.3cm)displacement in microfault | | 1 | 3 | | 3 | 1 | 1 | 5 | 1.1 | 1.1 | 3 | 5 | 0.9 | 2 | 2 | 1 | 0.6 | 0.7 | 55 | | 1.6 | q | 1 | | | | |
| DG11-461C | 168.25 | 169.77 | 1.52 | MGND | FSH | (2x2cm) enclave-grey/green, fine grained, mafic. Car+chl in frac. | | 1 | 2 | | 2 | 1 | | | | | 1 | 6 | 0.1 | 0.1 | | | | | 70 | | 1.1 | q | 1 | | | | |
| DG11-461C | 169.77 | 171.3 | 1.53 | MGND | FSH | carb+chl crack seal veining and in fractures. | | 1 | 2 | | 2 | 1 | | | | | 1 | 1 | 0.3 | 0.3 | 1 | 6 | 0.3 | 0.3 | 55 | | 1.2 | q | 1 | | | | |
| DG11-461C | 171.3 | 172.82 | 1.52 | MGND | FSH | (2.2x1.5cm)enclave dark grey/green f-grained, mafic. 1st 75cm of interval, not bleached, then the rest of the interval is all bleached. | | 1 | 2 | | 1 | 3 | | | | | 3 | 5 | 0.9 | 1.1 | 6 | 1 | 0.1 | 0.6 | 65 | | | | | | | | |
| DG11-461C | 172.82 | 174.35 | 1.53 | MGND | FSH | (5x2cm)enclave dk grey,f-grained, mafic. Sheelite sub-angular in large qtz vein, white. Cal in fractures. | | 2 | 2 | | 2 | 1 | 1 | 1 | 8.5 | 8.5 | 3 | 1 | 0.4 | 0.7 | 2 | 5 | 0.3 | 0.5 | 40 | | 2.6 | q | 1 | | | | |
| DG11-461C | 174.35 | 175.87 | 1.52 | MGND | FSH | Large qtz vein becoming chl. Long bladed crystals of calcite are chl alt(dark green). React vigerously to HCL. Car crack seal veining. | | 1 | 2 | | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.1 | 0.1 | 1 | 5 | 0.1 | 0.1 | 45 | | 1.6 | q | 1 | | | | |
| DG11-461C | 175.87 | 177.4 | 1.53 | MGND | FSH | (2x2.5cm)+(8x2cm-altered more elongated alt k-spar)enclave=dark grey, f-grained, mafic. Slickenlines perpendicular to fractures wrt core pole axis. Car crack seal veining, sheelite in large qtz vein. | | 1 | 2 | | 2 | 1 | 1 | 1 | 1.9 | 1.9 | 3 | 1 | 0.6 | 0.8 | | | | | 65 | | 2.9 | q | 1 | | | | |
| DG11-461C | 177.4 | 178.92 | 1.52 | MGND | FSH | | | 1 | 2 | | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.7 | 0.7 | 4 | 5 | 0.3 | 1 | 55 | | 2.2 | q | 1 | | | | |
| DG11-461C | 178.92 | 180.45 | 1.53 | MGND | FSH | (6.5x3cm)-enclave-dk grey, f-grained, mafic. | | 2 | 2 | | 1 | 1 | | | | | 8 | 5 | 0.2 | 1.4 | | | | | 65 | | 1.6 | q | 1 | | | | |
| DG11-461C | 180.45 | 181.97 | 1.52 | MGND | FSH | (2x1cm) enclave-dk grey, f-grained, mafic. | | 2 | 1 | | 1 | 1 | 1 | 1 | 1.9 | 1.9 | 1 | 1 | 0.4 | 0.4 | 1 | 5 | 0.3 | 0.3 | 65 | | 1.9 | q | 2 | | | | |
| DG11-461C | 181.97 | 183.49 | 1.52 | MGND | FSH | cal+chl in fractures+crack seal veining | | 2 | 2 | 1 | 2 | 1 | | | | | 3 | 1 | 0.9 | 1.7 | 3 | 5 | 0.1 | 0.3 | 70 | | 2.5 | q | 2 | | | | |
| DG11-461C | 183.49 | 185.01 | 1.52 | MGND | FSH | cal+chl in fractures+crack seal veining | | 1 | 2 | 2 | 2 | 1 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 65 | | 2.5 | q | 1 | | | | |
| DG11-461C | 185.01 | 186.54 | 1.53 | MGND | FSH | car crack seal veining, chl throughout. Clay alt in some sections. | | | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-461C | 186.54 | 188.06 | 1.52 | MGND | FSH | (4.5x4cm)enclave-grey/green, f-grained, mafic. Car+chl crack seal veining. | | 2 | 3 | 1 | 3 | 1 | 1 | 1 | 0.4 | 0.4 | 2 | 5 | 0.4 | 0.7 | | | | | 65 | | 2.1 | q | 1 | | | | |
| DG11-461C | 188.06 | 189.59 | 1.53 | MGND | FSH | Sub-angular-subrounded altered Feldspar, green(chl alt), reacts w/ HCL. Clay alt. car+chl crack seal veining. | | 1 | 3 | 2 | 2 | 1 | 2 | 1 | 1.7 | 2.7 | 2 | 1 | 0.9 | 1.7 | 1 | 5 | 0.5 | 0.5 | 55 | | 4.1 | q | 3 | | | | |
| DG11-461C | 189.59 | 191.11 | 1.52 | MGND | FSH | (13.5cm) mafic, finegrained-dk green/grey dyke??/enclave??. Car+chl+clay in fractures. Car crack seal veining. | | 2 | 3 | 2 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 1 | 1 | 0.3 | 0.3 | | | | | 55 | | 0.5 | q | 1 | | | | |
| DG11-461C | 191.11 | 192.64 | 1.53 | MGND | FSH | Broken up calcite w/ clay(chl alt). 20cm in middle of int clay alt. cal+chl in fractures. | | 1 | 3 | 3 | 3 | 1 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | 55 | | 2.3 | q | 1 | | | | |
| DG11-461C | 192.64 | 194.16 | 1.52 | MGND | FSH | (5.5x3cm)-enclave-dark grey/green, f-grained mafic. | | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 0.5 | 0.7 | 2 | 5 | 0.1 | 0.2 | | | | | 55 | | 0.9 | q | 1 | | | | |
| DG11-461C | 194.16 | 195.69 | 1.53 | MGND | FSH | (2.5x1cm)+(9x9cm) enclave-grey/green f-grained, mafic. Elongated biotite in enclave, small amount of car in fractures. | | 1 | 3 | | 2 | 1 | | | | | 3 | 1 | 0.5 | 1.1 | 2 | 5 | 0.6 | 0.9 | 65 | | 2.7 | q | 1 | | | | |
| DG11-461C | 195.69 | 197.21 | 1.52 | MGND | FSH | (1.5x2cm)enclave-dark grey-green, fine grained, mafic. Small amount of carb in fractures. | | 1 | 2 | | 1 | 1 | | | | | | | | | 3 | 5 | 0.2 | 0.6 | 65 | | 1.5 | q | 1 | | | | |
| DG11-461C | 197.21 | 198.73 | 1.52 | MGND | FSH | Elongated calcite crystals-chl alt, reacts vigerously w/HCL in qtz vein. | | 1 | 2 | | 1 | 2 | 1 | 1 | 1.2 | 1.2 | 2 | 1 | 0.2 | 0.3 | 1 | 5 | 0.4 | 0.4 | 65 | | 1.1 | q | 1 | | | | |
| DG11-461C | 198.73 | 200.25 | 1.52 | MGND | FSH | The major qtz vein is qtz w/ lots of biotite, almost like a small dyke(mafic)+light grey. Cross cut by qtz-chl vein. (9.5x2.5cm)enclave-dark grey, f-grained, mafic.the enclave has an embayment to qtz/chl+ has a qtz vein crosscutting it at 70°. Qtz-chl in | | 1 | 3 | | 2 | 3 | 2 | 1 | 1 | 1.9 | 5 | 1 | 0.1 | 0.5 | 2 | 5 | 0.4 | 0.6 | 45 | 70 | 2.5 | q | 2 | | | | |
| DG11-462C | 8.23 | 9.75 | 1.52 | MGND | WTH | pinkish cc alteration in selvage of small quartz vein. | 1 | 1 | 1 | 1 | 2 | 2 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | | 75 | 11.5 | q | 3 | | | | |
| DG11-462C | 9.75 | 11.28 | 1.53 | MGND | WTH | calcite filled fracture seals. Chl altered biotite. Clay altered feldspars w/in major quartz veins. Secondary chl selvage alteration. | 1 | 1 | 2 | 0 | 2 | 2 | 2 | 1 | 1.1 | 2.1 | 2 | 5 | 0.6 | 0.9 | | | | | 75 | 70 | 2 | s | 3 | | | | |
| DG11-462C | 11.28 | 14.33 | 3.05 | MGND | WTH | very poor recovery. Chl and sericite alteration along resealed cracks (looks like selvages). Oxidation on fracture surface. Disseminated cc throughout selvages (minor). Secondary chl selvage alteration. | 1 | 2 | 2 | 1 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 65 | 4 | s | 3 | | | | |
| DG11-462C | 14.33 | 17.37 | 3.04 | MGND | WTH | 1.02m of recovery. Oxidation along clay rich fracture surface. | 1 | 3 | 3 | 1 | 1 | 2 | | | | | 4 | 5 | 0.6 | 1.1 | | | | | | 75 | 0.5 | q | 3 | | | | |
| DG11-462C | 17.37 | 18.89 | 1.52 | MGND | WTH | altered chl with in fracture selvages | 1 | 2 | 2 | 2 | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | 85 | | | | | | | |
| DG11-462C | 18.89 | 20.42 | 1.53 | MGND | WTH | secondary chl selvage alteration | 1 | 2 | 2 | 1 | 0 | 2 | 1 | 1 | 1 | 1 | 3 | 5 | 0.4 | 1 | | | | | 70 | 80 | 1.2 | s | 2 | | | | |
| DG11-462C | 20.42 | 23.47 | 3.05 | MGND | WTH | very low recovery. Carbonate fracture seals at 70deg. Oxidation along fractures. Secondary quartz selvages. General alteration along carbonate resealed fractures | 1 | 2 | 2 | 1 | 1 | 2 | 1 | 5 | 2.5 | 2.5 | | | | | | | | | | 45 | 0.8 | s | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-461C | 145.39 | 146.92 | | | | | | | | | | | K721792 | 0.0025 |
| DG11-461C | 146.92 | 148.44 | | | | | | | | | | | K721793 | 0.0025 |
| DG11-461C | 148.44 | 149.97 | 5 | | | | | | | | | 5 | K721794 | 2.49 |
| DG11-461C | 149.97 | 151.49 | | | | | | | | | | | K721795 | 0.0025 |
| DG11-461C | 151.49 | 153.01 | | | | | | | | | | | K721797 | 0.0025 |
| DG11-461C | 153.01 | 154.53 | | | | | | | | | | | K721798 | 0.0025 |
| DG11-461C | 154.53 | 156.06 | 3 | | | | | | | | | 3 | K721799 | 0.176 |
| DG11-461C | 156.06 | 157.58 | | | | | | | | | | | K721800 | 0.006 |
| DG11-461C | 157.58 | 159.11 | | | | | | | | | | | K721801 | 0.031 |
| DG11-461C | 159.11 | 160.63 | | | | | | | | | | | K721802 | 0.0025 |
| DG11-461C | 160.63 | 162.16 | | | | | | | | | | | K721803 | 0.0025 |
| DG11-461C | 162.16 | 163.68 | | | | | | | | | | | K721804 | 0.0025 |
| DG11-461C | 163.68 | 165.21 | | | | | | | | | | | K721805 | 0.0025 |
| DG11-461C | 165.21 | 166.73 | | | | | | | | | | | K721806 | 0.0025 |
| DG11-461C | 166.73 | 168.25 | | | | | | | | | | | K721807 | 0.0025 |
| DG11-461C | 168.25 | 169.77 | | | | | | | | | | | K721808 | 0.0025 |
| DG11-461C | 169.77 | 171.3 | | | | | | | | | | | K721809 | 0.0025 |
| DG11-461C | 171.3 | 172.82 | | | | | | | | | | | K721811 | 0.0025 |
| DG11-461C | 172.82 | 174.35 | | | | | | | | | | | K721812 | 0.018 |
| DG11-461C | 174.35 | 175.87 | | | | | | | | | | | K721813 | 0.0025 |
| DG11-461C | 175.87 | 177.4 | | | | | | | | | | | K721814 | 0.0025 |
| DG11-461C | 177.4 | 178.92 | | | | | | | | | | | K721815 | 0.006 |
| DG11-461C | 178.92 | 180.45 | | | | | | | | | | | K721817 | 0.0025 |
| DG11-461C | 180.45 | 181.97 | | | | | | | | | | | K721818 | 0.0025 |
| DG11-461C | 181.97 | 183.49 | | | | | | | | | | | K721819 | 0.0025 |
| DG11-461C | 183.49 | 185.01 | | | | | | | | | | | K721820 | 0.0025 |
| DG11-461C | 185.01 | 186.54 | | | | | | | | | | | K721821 | 0.0025 |
| DG11-461C | 186.54 | 188.06 | | | | | | | | | | | K721823 | 0.0025 |
| DG11-461C | 188.06 | 189.59 | | | | | | | | | | | K721824 | 0.0025 |
| DG11-461C | 189.59 | 191.11 | | | | | | | | | | | K721825 | 0.0025 |
| DG11-461C | 191.11 | 192.64 | | | | | | | | | | | K721826 | 0.0025 |
| DG11-461C | 192.64 | 194.16 | | | | | | | | | | | K721827 | 0.0025 |
| DG11-461C | 194.16 | 195.69 | | | | | | | | | | | K721828 | 0.0025 |
| DG11-461C | 195.69 | 197.21 | | | | | | | | | | | K721830 | 0.0025 |
| DG11-461C | 197.21 | 198.73 | | | | | | | | | | | K721831 | 0.0025 |
| DG11-461C | 198.73 | 200.25 | | | | | | | | | | | K721832 | 0.0025 |
| DG11-462C | 8.23 | 9.75 | | | | | | | | | | | K724401 | 0.0025 |
| DG11-462C | 9.75 | 11.28 | | | | | | | | | | | K724402 | 0.0025 |
| DG11-462C | 11.28 | 14.33 | | | | | | | | | | | K724403 | 0.007 |
| DG11-462C | 14.33 | 17.37 | | | | | | | | | | | K724404 | 0.0025 |
| DG11-462C | 17.37 | 18.89 | | | | | | | | | | | K724405 | 0.005 |
| DG11-462C | 18.89 | 20.42 | | | | | | | | | | | K724406 | 0.0025 |
| DG11-462C | 20.42 | 23.47 | | | | | | | | | | | K724407 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 23.47 | 24.99 | 1.52 | MGND | WTH | disseminated cc in selvages. Clay alteration in chl-rich fracture seals. Secondary quartz selvage alteration. | 1 | 2 | 2 | 2 | 1 | 2 | | | | | 2 | 5 | 0.2 | 0.3 | | | | | | 60 | 2 | s | 3 | | | | |
| DG11-462C | 24.99 | 26.52 | 1.53 | MGND | FSH | high angle quartz vein bisects interval along core. Minor scheelite within vein. Secondary chl and cc selvage alteration. | 1 | 2 | 2 | 1 | 2 | 2 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | 5 | 1 | q | 3 | | | | |
| DG11-462C | 26.52 | 29.57 | 3.05 | MGND | WTH | very poor recovery. Oxidation concentrated in selvages and along clay altered fractures. High angle quartz vein continues as above and terminates at 26.90m. Secondary chl and s selvage alteration. | 1 | 3 | 2 | 2 | 1 | 2 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | 5 | 1 | q | 3 | | | | |
| DG11-462C | 29.57 | 31.09 | 1.52 | MGND | WTH | cc fracture seals and stringers in varying orientations. | 2 | 3 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-462C | 31.09 | 32.61 | 1.52 | AGND | WTH | highly oxidized and clay altered section. Iron carbonate throughout, very reactive. | 4 | 3 | 0 | 4 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-462C | 32.61 | 35.66 | 3.05 | AGND | FSH | poor recovery. Fine grained sulphides in highly altered zone (in stringers). High clay altered with quartz grains left as high relief along core. Fine grained stringers at multiple orientations. Other 1% sulphides unknown due to fine grained nature. | 0 | 2 | 2 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | 4 | | | |
| DG11-462C | 35.66 | 38.71 | 3.05 | FX | FSH | poor recovery. Slickenlines near clay-rich section. Fracture zone between 35.99-38.11m. Highly clay altered almost pastey zone. Incompetent and slightly reactive. 1 inch section of purely clay altered material at 35.76. soft, pure white, powdery. c | 0 | 3 | 2 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-462C | 38.71 | 41.76 | 3.05 | AGND | FSH | poor recovery. Minor cc stringers. Fractures broekn along qtz/chl veins. Highly chl altered interval. | 0 | 2 | 4 | 3 | 0 | 1 | | | | | 1 | 3 | 0.1 | 0.1 | | | | | | 60 | 0.4 | q | 3 | | | | |
| DG11-462C | 41.76 | 44.81 | 3.05 | MGND | FSH | extremely low recovery (1m). Heavy chl and sericite alteration throughout. Cb stringers, average angle 55deg. | 0 | 2 | 4 | 2 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-462C | 44.81 | 47.85 | 3.04 | AGND | FSH | very poor recovery. Cb fracture seals and minor stringers. Clay and cb in fracture seals. Last 10cm almost 100% chl altered. Secondary sericite selvage alteration. | 0 | 3 | 3 | 3 | 2 | 2 | | | | | 2 | 3 | 0.9 | 1.4 | | | | | | 75 | 5 | chl | 3 | | | | |
| DG11-462C | 47.85 | 49.37 | 1.52 | AGND | FSH | core breaks consistently at 45deg. Slickenlines within high angle carbonate lines fracture. Cb stringers and seals throughout. | 0 | 2 | 3 | 3 | 3 | 0 | | | | | 3 | 3 | 0.4 | 0.7 | | | | | | 45 | | | | | | | |
| DG11-462C | 49.37 | 50.9 | 1.53 | MGND | WTH | highly oxidized fe-cb veinlet. Oxidationed extends strongly into selvage. Multiple crosscutting cb veinlets with disseminated cc throghout core. Selvages associated with stringers. Secondary sericite selvage alteration. | 2 | 1 | 2 | 1 | 3 | 2 | | | | | | | | | | | | | | | 2 | q | 3 | | | | |
| DG11-462C | 50.9 | 52.42 | 1.52 | MGND | WTH | minor oxidation in fractures and stringers. Iron carbonate fracture seals. Milky quartz veinlets with sulphides. Secondary s selvage alteration | 1 | 2 | 2 | 2 | 2 | 2 | | | | | 2 | 6 | 0.2 | 0.3 | 1 | 5 | 0.2 | 0.2 | | 75 | 3.2 | q | 3 | | 0.1 | | |
| DG11-462C | 52.42 | 53.95 | 1.53 | AGND | WTH | oxidation concentrated in in selvage of cc fracture seal at 40deg. Fracture seal crosscuts fractures at 20deg. End 25cm very clay altered, oxidized throughout. | 2 | 3 | 2 | 3 | 2 | 2 | 1 | 6 | 1.1 | 1.1 | 4 | 4 | 0.3 | 0.8 | | | | | 80 | 45 | | | | | 0.05 | | |
| DG11-462C | 53.95 | 57 | 3.05 | MGND | WTH | very low recovery. Highly reactured, reactive. Oxidation concentrated around cc veinlets and fracture seals. Qtz/cb stringers. | 3 | 2 | 2 | 2 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-462C | 57 | 58.52 | 1.52 | MGND | WTH | cc veinlets and fracture seals throughout. Minor fe-cb in fracture seals. Slickenlines along fracture surf at 30deg. | 1 | 1 | 1 | 2 | 2 | 2 | 1 | 5 | 0.8 | 0.8 | | | | | | | | | 65 | | 1 | q | 2 | | | | |
| DG11-462C | 58.52 | 60.05 | 1.53 | AGND | WTH | slickenlines and cc seals along fractures at 45degrees. | 1 | 1 | 2 | 2 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-462C | 60.05 | 61.57 | 1.52 | MGND | WTH | fine grained sulphide vein associated strongly with cb presence. Super crumbly so thickness estimated. Carbonate veins at 55deg. | 2 | 2 | 2 | 3 | 3 | 2 | | | | | 1 | 6 | 0.9 | 0.9 | | | | | | | | | | | 1 | | |
| DG11-462C | 61.57 | 63.09 | 1.52 | MGND | WTH | fractures at 30deg with calcite seals and slickenlines. Lg clay and cb coated fracture along interval at very high angle. Cc stringers throughout. | 1 | 1 | 1 | 2 | 2 | 1 | | | | | 1 | 3 | 0.3 | 0.3 | | | | | | 70 | 2 | q | 4 | | | | |
| DG11-462C | 63.09 | 66.07 | 2.98 | MGND | WTH | very low recovery (1m). Black, dendritic, max 4mm oxides (Mg?) coating cb-sealed fracture surfaces in highly altered section at 63.20m. Oxidation concentrated in altered section. | 2 | 2 | 1 | 2 | 2 | 1 | | | | | 2 | 4 | 0.2 | 0.4 | | | | | | 70 | | | | | | | |
| DG11-462C | 66.07 | 67.66 | 1.59 | MGND | WTH | first 40cm of fine grained mafic dyke with qtz phenocrysts throughout. Dark dendritic oxides on weathered surfaces. High angled cc veinlets/fracture seals with oxidation concentrated around it. | 2 | 1 | 2 | 2 | 3 | 2 | | | | | 2 | 4 | 0.2 | 0.3 | | | | | | 40 | | | | | | | |
| DG11-462C | 67.66 | 69.19 | 1.53 | AGND | WTH | oxidation surrounding cb veins and in selvages. Many cc stringers throughout, fe-rich. Mafic enclaves present. | 3 | 2 | 3 | 2 | 3 | 2 | | | | | 2 | 4 | 0.5 | 0.8 | | | | | | 30 | | | | | | | |
| DG11-462C | 69.19 | 72.24 | 3.05 | AGND | WTH | very low recovery. Highly fractured. Fe-rich cb stringers/veinlets. Minor sulphides. High chl alteration zone. | 2 | 1 | 4 | 3 | 2 | 1 | | | | | 4 | 4 | 0.2 | 0.4 | | | | | | 20 | | | | | 0.1 | | |
| DG11-462C | 72.24 | 73.76 | 1.52 | AGND | WTH | oxidation strong along cb sealed fracture surface. Cb veinlets consistently at 70 deg. Secondary sericite selvage alteration. | 2 | 2 | 2 | 1 | 2 | 2 | | | | | 2 | 5 | 0.8 | 1.7 | | | | | | 85 | 1.5 | q | 3 | | | | |
| DG11-462C | 73.76 | 75.29 | 1.53 | MGND | WTH | cb veinlets crosscutting major quartz veins. Secondary chl selvage alteration. Cb fracture seals consistently at 55deg. | 1 | 3 | 2 | 1 | 2 | 3 | 2 | 1 | 1.2 | 2.4 | 2 | 5 | 0.2 | 0.3 | | | | | | | 10.5 | q | 4 | | | | |
| DG11-462C | 75.29 | 78.33 | 3.04 | MGND | WTH | dk dendritic oxides present on surface of fractures. Cb vinelets throughout. Secondary very strong chl selvage alteration. Oxidation concentrated along fracture surfaces. | 1 | 2 | 3 | 2 | 3 | 3 | | | | | 5 | 4 | 0.2 | 0.7 | | | | | | 80 | 4.5 | q | 4 | | | | |
| DG11-462C | 78.33 | 79.85 | 1.52 | MGND | WTH | f. grained sulphides (py) in highly altered zone. Present in stringers. Cb stringers crosscutting quartz veinlets. Highly chl altered. Sinistral microfault offsetting veins at 79m. Blye clay on fracture surface. Secondary qtz selvage alteration. | 1 | 1 | 4 | 2 | 3 | 3 | | | | | 4 | 3 | 0.5 | 0.9 | | | | | | 70 | 4 | s | 3 | | 1 | | |
| DG11-462C | 79.85 | 81.38 | 1.53 | AGND | FSH | slickenlines on fracture surface. Blue clay mineral on fracture surface. Highly chl and sericite altered section with quartz stringers. | 0 | 3 | 4 | 3 | 2 | 2 | | | | | 3 | 3 | 0.3 | 0.7 | | | | | | 65 | 7 | q | 3 | | | | |
| DG11-462C | 81.38 | 82.9 | 1.52 | MGND | FSH | quartz stringers at 40deg and 10deg. Qtz veinlets crosscutting minor veins at 20deg. | 0 | 2 | 3 | 1 | 2 | 2 | | | | | 3 | 1 | 0.9 | 1.8 | | | | | | 55 | 0.3 | q | 2 | | | | |
| DG11-462C | 82.9 | 84.43 | 1.53 | MGND | FSH | multiple minor qtz/cb veins crosscut by lg cb fracture surface. Quartz stringers throughout at 85deg. | 0 | 2 | 3 | 3 | 3 | 2 | | | | | 2 | 1 | 0.4 | 0.7 | | | | | | 45 | 1.1 | q | 2 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 23.47 | 24.99 | | | | | | | | | | | K724408 | 0.0025 |
| DG11-462C | 24.99 | 26.52 | | | | | | | | | | | K724409 | 0.0025 |
| DG11-462C | 26.52 | 29.57 | | | | | | | | | | | K724411 | 0.0025 |
| DG11-462C | 29.57 | 31.09 | | | | | | | | | | | K724412 | 0.0025 |
| DG11-462C | 31.09 | 32.61 | | | | | | | | | | | K724413 | 0.017 |
| DG11-462C | 32.61 | 35.66 | | | | | 1 | | | | | 5 | K724414 | 0.056 |
| DG11-462C | 35.66 | 38.71 | | | | | | | | | | | K724415 | 0.0025 |
| DG11-462C | 38.71 | 41.76 | | | | | | | | | | | K724417 | 0.0025 |
| DG11-462C | 41.76 | 44.81 | | | | | | | | | | | K724418 | 0.0025 |
| DG11-462C | 44.81 | 47.85 | | | | | | | | | | | K724419 | 0.0025 |
| DG11-462C | 47.85 | 49.37 | | | | | | | | | | | K724420 | 0.0025 |
| DG11-462C | 49.37 | 50.9 | | | | | | | | | | | K724421 | 0.0025 |
| DG11-462C | 50.9 | 52.42 | 0.05 | | | | | | | | | 0.15 | K724423 | 0.0025 |
| DG11-462C | 52.42 | 53.95 | 1 | | | | | | | | | 0.15 | K724424 | 0.067 |
| DG11-462C | 53.95 | 57 | | | | | | | | | | | K724425 | 0.053 |
| DG11-462C | 57 | 58.52 | | | | | | | | | | | K724426 | 0.006 |
| DG11-462C | 58.52 | 60.05 | | | | | | | | | | | K724427 | 0.0025 |
| DG11-462C | 60.05 | 61.57 | | | | | | | | | | 1 | K724428 | 0.023 |
| DG11-462C | 61.57 | 63.09 | | | | | | | | | | | K724430 | 0.0025 |
| DG11-462C | 63.09 | 66.07 | | | | | | | | | | | K724431 | 0.0025 |
| DG11-462C | 66.07 | 67.66 | | | | | | | | | | | K724432 | 0.0025 |
| DG11-462C | 67.66 | 69.19 | | | | | | | | | | | K724433 | 0.0025 |
| DG11-462C | 69.19 | 72.24 | | | | | | | | | | 0.1 | K724434 | 0.059 |
| DG11-462C | 72.24 | 73.76 | | | | | | | | | | | K724435 | 0.0025 |
| DG11-462C | 73.76 | 75.29 | | | | | | | | | | | K724436 | 0.027 |
| DG11-462C | 75.29 | 78.33 | | | | | | | | | | | K724437 | 0.037 |
| DG11-462C | 78.33 | 79.85 | | | | | | | | | | 1 | K724438 | 0.021 |
| DG11-462C | 79.85 | 81.38 | | | | | | | | | | | K724439 | 0.0025 |
| DG11-462C | 81.38 | 82.9 | | | | | | | | | | | K724440 | 0.0025 |
| DG11-462C | 82.9 | 84.43 | | | | | | | | | | | K724441 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 84.43 | 85.95 | 1.52 | MGND | FSH | cb veinlets x-cutting major quartz veins. Minor scheelite in major quartz vein. High angle quartz stringers. Secondary chl selvage alteration | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1.9 | 1.9 | 3 | 5 | 0.2 | 0.4 | | | | | 85 | 60 | 2 | q | 3 | | | | |
| DG11-462C | 85.95 | 87.48 | 1.53 | MGND | FSH | lg. 13cm mafic enclave. Fine grained sulphides in veins with slickenlines. | 0 | 1 | 2 | 2 | 1 | 2 | | | | | 1 | 6 | 0.4 | 0.4 | 2 | 3 | 0.2 | 0.3 | | 70 | 1.5 | q | 2 | | 0.5 | | |
| DG11-462C | 87.48 | 89 | 1.52 | MGND | WTH | other veins' have the largest selvages. Secondary chl selvage alteration. Alteration increases down interval. Fine grained sulphides associated with highly altered section full of cb veinlets. | 1 | 1 | 3 | 2 | 2 | 2 | | | | | 5 | 4 | 0.8 | 2.1 | 3 | 5 | 0.2 | 0.4 | | 30 | 3.5 | q | 3 | | 0.3 | | |
| DG11-462C | 89 | 90.53 | 1.53 | MGND | WTH | | 1 | 3 | 3 | 2 | 1 | 1 | | | | | 2 | 1 | 0.9 | 1.7 | 2 | 5 | 0.3 | 0.4 | | 80 | 0.9 | q | 2 | | | | |
| DG11-462C | 90.53 | 92.05 | 1.52 | MGND | WTH | start of interval contains high altered section with fine grained sulphides. Cb filled fractures (fe-rich). | 1 | 2 | 2 | 2 | 2 | 2 | | | | | 2 | 3 | 0.9 | 1.6 | | | | | | 70 | | | | | 0.5 | | |
| DG11-462C | 92.05 | 93.57 | 1.52 | MGND | WTH | sericite and clay altered section at 92.52m around qtz/cb vein with Fe. Mg oxides on fracture surface. | 1 | 2 | 2 | 2 | 2 | 1 | 1 | 3 | 1.1 | 1.1 | 1 | 5 | 0.7 | 0.7 | | | | | | | 2 | q | 5 | | | | |
| DG11-462C | 93.57 | 95.09 | 1.52 | MGND | FSH | very small quartz veinlest at 45deg. Cc coated fracture surfaces in first 20cm of interval. Slickenlines on surface at 40deg. Secondary chlorite selvage alteration. | 0 | 3 | 2 | 2 | 1 | 2 | 2 | 1 | 1.5 | 2.7 | | | | | | | | | 65 | | 1.2 | Q | 3 | | | | |
| DG11-462C | 95.09 | 96.62 | 1.53 | MGND | FSH | clay and cb fracture seals consistently at 35deg. | 0 | 2 | 2 | 2 | 1 | 2 | 1 | 5 | 1.5 | 1.5 | | | | | | | | | | | | | | | | | |
| DG11-462C | 96.62 | 98.14 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 2 | 2 | 1 | | | | | 2 | 4 | 0.6 | 1.1 | 2 | 5 | 0.4 | 0.7 | | 55 | 1.5 | q | 3 | | | | |
| DG11-462C | 98.14 | 99.67 | 1.53 | MGND | FSH | large chloritized mafic enclave. Most fracture along cb rich altered veins. Minor scheelite in major veins. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 3 | 2 | 5 | 1.5 | 2.5 | 3 | 1 | 0.2 | 0.4 | | | | | 70 | 80 | 3 | q | 4 | | | | |
| DG11-462C | 99.67 | 101.19 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | | | | | | | | |
| DG11-462C | 101.19 | 102.72 | 1.53 | MGND | FSH | some chloritized enclaves secondary chl selvage alteration. Minor scheelite in major quartz veins. | 0 | 1 | 2 | 1 | 1 | 2 | 2 | 1 | 1.3 | 2.3 | 3 | 5 | 0.4 | 0.8 | | | | | 70 | 70 | 2.4 | q | 4 | | | | |
| DG11-462C | 102.72 | 104.24 | 1.52 | MGND | FSH | clay rich highly fractured section at 103.80m. | 0 | 1 | 2 | 3 | 1 | 1 | 1 | 1 | 1.7 | 1.7 | 2 | 5 | 0.2 | 0.4 | | | | | 65 | 85 | 1.3 | q | 2 | | | | |
| DG11-462C | 104.24 | 105.77 | 1.53 | MGND | FSH | multiple quartz chlorite veinlets at 80degrees. Fine grained sulphide vein at 60degrees. | 0 | 3 | 2 | 1 | 1 | 2 | | | | | 2 | 1 | 0.4 | 0.9 | | | | | | 75 | 2 | q | 4 | | 0.5 | | |
| DG11-462C | 105.77 | 107.29 | 1.52 | MGND | FSH | minor cc fracture seals | 0 | 2 | 2 | 2 | 1 | 2 | | | | | 6 | 5 | 0.9 | 2.3 | | | | | | 85 | 1.3 | q | 3 | | | | |
| DG11-462C | 107.29 | 108.81 | 1.52 | MGND | FSH | secondary sericite alteration. Cb/quartz fracture seals. Slicken lines on 85degree fracture surface coated in chl. | 0 | 2 | 3 | 2 | 2 | 2 | | | | | 5 | 5 | 0.7 | 2.1 | | | | | | 70 | 2.5 | q | 4 | | | | |
| DG11-462C | 108.81 | 110.33 | 1.52 | MGND | FSH | fe-rich carbonate filled fracture seal cross cutting major quartz vein. | 0 | 2 | 2 | 1 | 2 | 2 | 1 | 1 | 1 | 1 | 7 | 5 | 0.5 | 1.9 | | | | | 50 | 60 | 1.5 | cb | 3 | | | | |
| DG11-462C | 110.33 | 111.86 | 1.53 | MGND | FSH | secondary quartz selvage alteration. Minor fe in cb vein. First 30cm clay altered, remainder fairly silicified. Sericite in maj. Quartz vein. | 0 | 3 | 4 | 3 | 2 | 3 | 1 | 5 | 1 | 1 | 6 | 5 | 0.2 | 0.7 | | | | | 50 | 70 | 3 | s | 4 | | | | |
| DG11-462C | 111.86 | 113.38 | 1.52 | MGND | FSH | first section of interval highly silified. Minor cb disseminated throughout. Dk green clay coating fractures. Lt carbonate fracture seals cross cutting qtz/chl veinlets. | 0 | 2 | 3 | 2 | 3 | 3 | | | | | 3 | 4 | 0.4 | 0.9 | | | | | | 85 | 1.5 | q | 4 | | | | |
| DG11-462C | 113.38 | 114.91 | 1.53 | AGND | FSH | very fine grained sulphides in minor quartz veins. Quartz/feldspars stringers at 60deg. | 0 | 3 | 2 | 3 | 1 | 3 | | | | | 2 | 6 | 0.6 | 1.2 | | | | | | 55 | | | | | 0.1 | | |
| DG11-462C | 114.91 | 115.91 | 1.00 | MGND | FSH | start of interval sericite altered. Silicification increases downhole. Quartz/chl stringers with strong selvage. Secondary sericite selvage alteration. | 0 | 2 | 2 | 2 | 2 | 3 | | | | | 1 | 1 | 0.3 | 0.3 | | | | | | 70 | 1.4 | q | 3 | | | | |
| DG11-462C | 115.91 | 116.79 | 0.88 | AGND | FSH | fine grained sulphide vein orientation and thickness unknown due to high clay alteration. | 0 | 3 | 2 | 4 | 2 | 0 | | | | | 2 | 3 | 0.8 | 1.5 | | | | | | 40 | | | | | 0.5 | | |
| DG11-462C | 116.79 | 117.96 | 1.17 | MGND | FSH | carbonate fracture seal crosscuts minor quartz veins. Quartz stringers at 80degrees. | 0 | 2 | 3 | 2 | 1 | 1 | | | | | 2 | 3 | 0.3 | 0.5 | | | | | | 60 | | | | | | | |
| DG11-462C | 117.96 | 119.48 | 1.52 | MGND | FSH | clay filled fracture, 20degrees. | 0 | 1 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 3 | 5 | 0.2 | 0.6 | | | | | 75 | 70 | | | | | | | |
| DG11-462C | 119.48 | 121.01 | 1.53 | MGND | FSH | cb fracture seal crosscutting qtz/chl veinlet. Highly fractured consistently along 50deg. | 0 | 1 | 2 | 1 | 2 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 70 | 2 | q | 4 | | | | |
| DG11-462C | 121.01 | 122.55 | 1.54 | MGND | FSH | mafic chloritized enclave. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | | | | | | | | | | | 3 | q | 4 | | | | |
| DG11-462C | 122.55 | 124.05 | 1.50 | MGND | FSH | sm. Cb fracture seal with sericite and quartz selvage. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 1 | 3 | 0.3 | 0.3 | | | | | | 70 | 4 | q | 4 | | | | |
| DG11-462C | 124.05 | 125.57 | 1.52 | MGND | FSH | secondary chl selvage alteration | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 3 | 5 | 0.6 | 1.3 | | | | | | 70 | 2 | q | 4 | | | | |
| DG11-462C | 125.57 | 127.1 | 1.53 | MGND | FSH | secondary chl selvage alteration | 0 | 1 | 2 | 0 | 0 | 2 | 1 | 1 | 2.1 | 2.1 | 1 | 1 | 0.4 | 0.4 | | | | | 65 | 70 | 5 | q | 5 | | | | |
| DG11-462C | 127.1 | 128.62 | 1.52 | MGND | FSH | first 6cm green clay altered and full of sulphides. Likely largely washed away as no defined boundary present. Cb fracture seals with silicified selvages. Secondary chl selvage. | 0 | 1 | 2 | 1 | 2 | 3 | | | | | | | | | | | | | | | 3 | q | 3 | | 0.5 | | |
| DG11-462C | 128.62 | 130.15 | 1.53 | MGND | FSH | secondary chl selvage. Alternate selvage at 129.90m, highly altered to quartz and chlorite. No vein visible. Fe present in cb vein. Slickenlines on surface. | 0 | 3 | 3 | 2 | 2 | 2 | | | | | 1 | 3 | 0.4 | 0.4 | | | | | | 70 | 5.5 | s | 3 | | 0.1 | | |
| DG11-462C | 130.15 | 131.67 | 1.52 | MGND | FSH | plain GND with minor qtz/chl veinlets. | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 3 | 5 | 0.3 | 0.6 | | | | | | 75 | 2.5 | s | 3 | | | | |
| DG11-462C | 131.67 | 133.2 | 1.53 | MGND | FSH | cb fracture seals at 45 degrees. Secondary chl selvage alteration. | 0 | 2 | 2 | 2 | 2 | 2 | 1 | 5 | 1.2 | 1.2 | | | | | | | | | 70 | | 1.5 | q | 3 | | | | |
| DG11-462C | 133.2 | 134.32 | 1.12 | MGND | FSH | misc. selvages without veins present. | 0 | 2 | 2 | 2 | 2 | 2 | | | | | 3 | 5 | 0.6 | 1.2 | | | | | 55 | | 2.5 | q | 4 | | 0.1 | | |
| DG11-462C | 134.32 | 135.56 | 1.24 | AGND | FSH | overall greenish hue clay altered. Secondary sericite selvage alteration. | 0 | 3 | 3 | 3 | 3 | 2 | 2 | 1 | 2 | 3.1 | 2 | 3 | 0.9 | 1.5 | | | | | 35 | | 9 | q | 4 | | | | |
| DG11-462C | 135.56 | 136.25 | 0.69 | MGND | FSH | minor cc fracture seal | 0 | 2 | 1 | 1 | 1 | 3 | | | | | 2 | 5 | 0.2 | 0.4 | | | | | | 70 | 4 | q | 4 | | | | |
| DG11-462C | 136.25 | 137.77 | 1.52 | MGND | FSH | core fractured along cb fracture seal high angled, runs along entire interval. Dominantly white clay alteration. | 0 | 2 | 1 | 2 | 2 | 1 | | | | | 3 | 5 | 0.5 | 0.9 | | | | | | 70 | 0.5 | q | 3 | | | | |
| DG11-462C | 137.77 | 139.29 | 1.52 | MGND | FSH | chloritized mafic enclaves. Secondary chl and sericite selvage alteration. | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 1 | 1 | 0.6 | 0.6 | 3 | 5 | 0.2 | 0.4 | | 65 | 4.5 | q | 4 | | | | |
| DG11-462C | 139.29 | 140.81 | 1.52 | MGND | FSH | secondary s and chl selvage alteration. Cb fracture seals at 25deg. | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 5 | 5 | 0.3 | 0.9 | | | | | | 65 | 6 | q | 4 | | | | |
| DG11-462C | 140.81 | 142.34 | 1.53 | MGND | FSH | scheelite in major quartz veins. Secondary chl and sericite selvage alteration. Carbonate fracture seals at 45deg crosscut major sulphide bearing quartz vein. | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 6 | 2 | 2 | 3 | 5 | 0.8 | 1.9 | | | | | 55 | 80 | 2.5 | q | 4 | | 0.5 | | |
| DG11-462C | 142.34 | 143.77 | 1.43 | MGND | FSH | tail end of major quartz vein. High angle cb fracture seals crosscutting veinlets. | 0 | 1 | 2 | 2 | 2 | 2 | 1 | 1 | 3 | 3 | 3 | 5 | 0.4 | 0.9 | | | | | 60 | 60 | 1.5 | q | 3 | | | | |
| DG11-462C | 143.77 | 145.39 | 1.62 | MGND | FSH | secondary chl selvage alteration. High angle cb fracture seal. | 0 | 1 | 1 | 1 | 1 | 1 | | | | | 3 | 5 | 0.3 | 0.6 | | | | | | 60 | 1.5 | q | 3 | | | | |
| DG11-462C | 145.39 | 146.91 | 1.52 | MGND | FSH | secondary chl selvage alteration. GND with minor veins and highly altered selvage | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 7 | 1 | 0.5 | 2.4 | | | | | | 75 | 3.1 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 84.43 | 85.95 | | | | | | | | | | | K724442 | 0.0025 |
| DG11-462C | 85.95 | 87.48 | 0.5 | | | | | | | | | 1 | K724443 | 0.047 |
| DG11-462C | 87.48 | 89 | | | | | | | | | | 0.3 | K724444 | 0.0025 |
| DG11-462C | 89 | 90.53 | | | | | | | | | | | K724445 | 0.0025 |
| DG11-462C | 90.53 | 92.05 | | | | | | | | | | 0.5 | K724446 | 0.007 |
| DG11-462C | 92.05 | 93.57 | | | | | | | | | | | K724447 | 0.0025 |
| DG11-462C | 93.57 | 95.09 | | | | | | | | | | | K724448 | 0.0025 |
| DG11-462C | 95.09 | 96.62 | | | | | | | | | | | K724449 | 0.0025 |
| DG11-462C | 96.62 | 98.14 | | | | | | | | | | | K724451 | 0.0025 |
| DG11-462C | 98.14 | 99.67 | | | | | | | | | | | K724452 | 0.005 |
| DG11-462C | 99.67 | 101.19 | | | | | | | | | | | K724453 | 0.0025 |
| DG11-462C | 101.19 | 102.72 | | | | | | | | | | | K724454 | 0.0025 |
| DG11-462C | 102.72 | 104.24 | | | | | | | | | | | K724455 | 0.0025 |
| DG11-462C | 104.24 | 105.77 | 0.1 | | | | | | | | | 0.6 | K724457 | 0.024 |
| DG11-462C | 105.77 | 107.29 | | | | | | | | | | | K724458 | 0.0025 |
| DG11-462C | 107.29 | 108.81 | | | | | | | | | | | K724459 | 0.0025 |
| DG11-462C | 108.81 | 110.33 | | | | | | | | | | | K724460 | 0.0025 |
| DG11-462C | 110.33 | 111.86 | | | | | | | | | | | K724461 | 0.0025 |
| DG11-462C | 111.86 | 113.38 | | | | | | | | | | | K724463 | 0.0025 |
| DG11-462C | 113.38 | 114.91 | | | | | | | | | | 0.1 | K724464 | 0.0025 |
| DG11-462C | 114.91 | 115.91 | | | | | | | | | | | K724465 | 0.0025 |
| DG11-462C | 115.91 | 116.79 | | | | | | | | | | 0.5 | K724466 | 0.0025 |
| DG11-462C | 116.79 | 117.96 | | | | | | | | | | | K724467 | 0.0025 |
| DG11-462C | 117.96 | 119.48 | | | | | | | | | | | K724468 | 0.0025 |
| DG11-462C | 119.48 | 121.01 | | | | | | | | | | | K724470 | 0.0025 |
| DG11-462C | 121.01 | 122.55 | | | | | | | | | | | K724471 | 0.0025 |
| DG11-462C | 122.55 | 124.05 | | | | | | | | | | | K724472 | 0.0025 |
| DG11-462C | 124.05 | 125.57 | | | | | | | | | | | K724473 | 0.0025 |
| DG11-462C | 125.57 | 127.1 | | | | | | | | | | | K724474 | 0.0025 |
| DG11-462C | 127.1 | 128.62 | | | | | | | | | | 0.5 | K724475 | 0.008 |
| DG11-462C | 128.62 | 130.15 | 0.1 | | | | | | | | | 0.2 | K724476 | 0.0025 |
| DG11-462C | 130.15 | 131.67 | | | | | | | | | | | K724477 | 0.005 |
| DG11-462C | 131.67 | 133.2 | | | | | | | | | | | K724478 | 0.006 |
| DG11-462C | 133.2 | 134.32 | | | | | | | | | | 0.1 | K724479 | 0.0025 |
| DG11-462C | 134.32 | 135.56 | | | | | | | | | | | K724480 | 0.005 |
| DG11-462C | 135.56 | 136.25 | | | | | | | | | | | K724481 | 0.006 |
| DG11-462C | 136.25 | 137.77 | | | | | | | | | | | K724482 | 0.008 |
| DG11-462C | 137.77 | 139.29 | | | | | | | | | | | K724483 | 0.0025 |
| DG11-462C | 139.29 | 140.81 | | | | | | | | | | | K724484 | 0.006 |
| DG11-462C | 140.81 | 142.34 | 0.1 | | | | | | | | | 0.6 | K724485 | 0.0025 |
| DG11-462C | 142.34 | 143.77 | | | | | | | | | | | K724486 | 0.031 |
| DG11-462C | 143.77 | 145.39 | | | | | | | | | | | K724487 | 0.007 |
| DG11-462C | 145.39 | 146.91 | | | | | | | | | | | K724488 | 0.008 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 146.91 | 148.44 | 1.53 | MGND | FSH | very uninteresting GND. Secondary chl selvage alteration on only veinlet. | 0 | 1 | 2 | 1 | 0 | 2 | | | | | 1 | 5 | 0.6 | 0.6 | | | | | | 70 | 2.5 | q | 3 | | | | |
| DG11-462C | 148.44 | 149.96 | 1.52 | MGND | FSH | fracture surface with light slickenlines at 148.84m next to quartz veins. Light disseminated carbonate. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 2 | 1 | 0.7 | 0.9 | | | | | | 65 | 1.8 | q | 3 | | | | |
| DG11-462C | 149.96 | 151.49 | 1.53 | MGND | FSH | solid stick rock. Minor biotite chloritized enclaves. Disseminated cb in selvages. | 0 | 1 | 2 | 1 | 2 | 2 | | | | | 2 | 5 | 0.3 | 0.5 | | | | | | 80 | 2.5 | q | 3 | | | | |
| DG11-462C | 151.49 | 153.01 | 1.52 | MGND | FSH | cb fracture seals at 30deg and carbonate stringers | 0 | 2 | 2 | 3 | 2 | 2 | 1 | 5 | 2.1 | 2.1 | 1 | 5 | 0.2 | 0.2 | | | | | 65 | 75 | 1.5 | q | 3 | | | | |
| DG11-462C | 153.01 | 154.53 | 1.52 | MGND | FSH | secondary cc selvage alteration. Small dark green clay altered area with slickenlines on surface at 80deg. | 0 | 1 | 2 | 2 | 2 | 1 | | | | | 1 | 4 | 0.5 | 0.5 | | | | | | 20 | 2.5 | s | 3 | | | | |
| DG11-462C | 154.53 | 156.05 | 1.52 | MGND | FSH | small quartz/cb veinlet with small selvage crosscutting qtz/chl veinlets. Small qtz/chl vein at 155.20m with very large selvage, highly altered. Secondary chl selvage alteration | 0 | 2 | 2 | 1 | 2 | 4 | | | | | 5 | 5 | 0.6 | 2 | | | | | | 70 | 29 | q | 4 | | | | |
| DG11-462C | 156.05 | 157.58 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 5 | 5 | 0.8 | 1.7 | | | | | | 75 | 1.6 | q | 3 | | | | |
| DG11-462C | 157.58 | 159.11 | 1.53 | MGND | FSH | cb fracture seal crosscutting major qtz/chl veins. Secondary chl selvage alteration. Barren veins. | 0 | 1 | 2 | 1 | 2 | 3 | 1 | 5 | 1.7 | 1.7 | 2 | 5 | 0.9 | 1.3 | | | | | 85 | 70 | 4.5 | q | 4 | | | | |
| DG11-462C | 159.11 | 160.63 | 1.52 | MGND | FSH | large chloritized enclave. Highly altered selvage around minor qtz/chl vein (secondary chl selvage alteration). Disseminated cc in selvage. | 0 | 2 | 3 | 1 | 2 | 2 | | | | | 1 | 5 | 0.7 | 0.7 | | | | | | 70 | 7 | q | 4 | | | | |
| DG11-462C | 160.63 | 162.15 | 1.52 | MGND | FSH | major quartz vein contains euhedral, light green, soft, bladed (?), mineral throughout. Secondary chl selvage alteration. | 0 | 2 | 2 | 1 | 1 | 2 | 1 | 5 | 3 | 3 | 2 | 5 | 0.2 | 0.4 | | | | | 55 | 70 | 2 | q | 3 | | | | |
| DG11-462C | 162.15 | 163.68 | 1.53 | MGND | FSH | secondary chl selvage alteration | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 2 | 1 | 0.6 | 1.2 | | | | | | 60 | 5.5 | q | 3 | | | | |
| DG11-462C | 163.68 | 165.04 | 1.36 | MGND | FSH | | 0 | 1 | 3 | 1 | 1 | 2 | | | | | 4 | 5 | 0.8 | 2.7 | | | | | | 65 | 4 | q | 4 | | | | |
| DG11-462C | 165.04 | 166.73 | 1.69 | MGND | FSH | small amounts of sulphides on altered fractured surfaces. Carbonate in veinlet selvages. Small calcite stringers surrounded by fairly altered selvages. | 0 | 2 | 2 | 1 | 2 | 2 | | | | | 3 | 5 | 0.8 | 1.9 | | | | | | 75 | 2 | s | 3 | | 0.5 | | |
| DG11-462C | 166.73 | 168.3 | 1.57 | AGND | FSH | highly altered zone with sulphide veining, both very fine grained and crystalline. 13cm zone high carbonate alteration, highly reactive with 2 veinlets at 45deg. | 0 | 2 | 4 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-462C | 168.3 | 169.77 | 1.47 | AGND | FSH | clay altered, chl-rich regularly fractured. Cc veinlets cutting across qtz/chl. Alteration so thorough selvages hard to distiguish. | 0 | 3 | 3 | 2 | 3 | 1 | | | | | 4 | 4 | 0.3 | 0.6 | 3 | 5 | 0.4 | 0.9 | | 50 | 1 | s | 2 | | | | |
| DG11-462C | 169.77 | 171.29 | 1.52 | MGND | FSH | highly altered zone of 45cm with sulphides throughout. Cb stringers crosscutting all sulphide and quartz veins. Large chloritized enclave at beginning of interval. | 0 | 3 | 3 | 2 | 2 | 1 | 1 | 6 | 7 | 7 | 2 | 5 | 0.3 | 0.5 | | | | | 80 | | | | | | 3 | | |
| DG11-462C | 171.29 | 172.82 | 1.53 | MGND | FSH | high angle cc fracgture seal that runs along 1/2 of interval. Last 20cm of interval highly altered with disseminated sulphides. Slickenlines present on surface with sulphides. No obvious veins, just selvages. | 0 | 2 | 2 | 2 | 2 | 2 | | | | | | | | | | | | | | | 6 | q | 3 | | 0.5 | | |
| DG11-462C | 172.82 | 174.34 | 1.52 | MGND | FSH | clay and cb along fractures. | 0 | 2 | 3 | 3 | 2 | 2 | 1 | 4 | 2 | 2 | 4 | 5 | 0.7 | 1.4 | | | | | 75 | 75 | 2.5 | s | 4 | | | | |
| DG11-462C | 174.34 | 175.87 | 1.53 | MGND | FSH | unaltered fairly plain GND with dk green clay and chl coating high angle fractures. Secondary quartz and chl selvage alteration. | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | | | | | | 65 | 2.5 | s | 3 | | | | |
| DG11-462C | 175.87 | 177.39 | 1.52 | MGND | FSH | secondary chl selvage alteration. Cb veinlets crosscutting qtz/chl veins. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 3 | 5 | 0.8 | 1.6 | | | | | | 80 | 3 | q | 4 | | | | |
| DG11-462C | 177.39 | 178.92 | 1.53 | MGND | FSH | highly altered quartz/chl selvage at end of interval (secondary chl selvage alteration). High clay alteration along veinlets and fractures in first 50cm of interval. | 0 | 2 | 2 | 2 | 2 | 3 | | | | | 3 | 5 | 0.8 | 1.2 | | | | | | 45 | 21 | q | 4 | | | | |
| DG11-462C | 178.92 | 180.49 | 1.57 | MGND | FSH | 3 mafic enclaves. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 4 | 5 | 0.6 | 1 | | | | | | | 3 | q | 3 | | | | |
| DG11-462C | 180.49 | 181.97 | 1.48 | MGND | FSH | faintly disseminated cb throughout very crumbly 17cm section at 181.37m clay altered. High angle clay rich fracture zone. | 0 | 2 | 2 | 3 | 1 | 2 | | | | | 5 | 5 | 0.5 | 1.9 | | | | | | 75 | 1.5 | q | 3 | | | | |
| DG11-462C | 181.97 | 183.49 | 1.52 | MGND | FSH | fairly 'clean' GND. Fractures clay altered. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | | | | | 2 | 1 | 0.7 | 0.9 | | | | | | 70 | 1.5 | q | 3 | | | | |
| DG11-462C | 183.49 | 185.01 | 1.52 | MGND | FSH | clay altered, crumbly midsection. Cc fracture seals crosscut quartz veining. | 0 | 2 | 2 | 3 | 1 | 2 | 1 | 5 | 1.4 | 1.4 | 2 | 1 | 0.6 | 0.9 | | | | | 70 | 60 | 1 | s | 2 | | | | |
| DG11-462C | 185.01 | 186.53 | 1.52 | MGND | FSH | light clay altered fractures in 40cm midsection. Highly fractured and crumbly. Some fracture surfaces coated in chl. High angle fracture running along 1/3 of core. | 0 | 3 | 2 | 3 | 2 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | | 80 | 0.5 | q | 3 | | | | |
| DG11-462C | 186.53 | 188.06 | 1.53 | MGND | FSH | secondary chl selvage alteration. Clay altered and crumbly fractures. Quartz stringers and fracture seals. | 0 | 2 | 2 | 2 | 1 | 1 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | | 55 | 1.6 | q | 3 | | | | |
| DG11-462C | 188.06 | 189.62 | 1.56 | MGND | FSH | first 50cm highly altered selvage of minor vein. Secondary chl selvage alteration. High angle cc vein at 20deg. | 0 | 1 | 3 | 1 | 2 | 3 | | | | | 1 | 5 | 0.9 | 0.9 | 1 | 3 | 0.3 | 0.3 | | 80 | 27.5 | q | 4 | | | | |
| DG11-462C | 189.62 | 191.11 | 1.49 | MGND | FSH | last 70cm clay altered fractures at 25deg consistently | 0 | 3 | 2 | 3 | 1 | 2 | | | | | 2 | 5 | 0.3 | 0.5 | | | | | | 70 | | | | | | | |
| DG11-462C | 191.11 | 192.69 | 1.58 | MGND | FSH | fractures at 60degrees consistent for 40cm with quartz rich selvages, cc coating fracture surfaces. Minor cc vein orientation undeterminable. | 0 | 2 | 2 | 3 | 2 | 1 | | | | | 1 | 3 | 0.2 | 0.2 | | | | | | | 2 | q | 3 | | | | |
| DG11-462C | 192.69 | 194.16 | 1.47 | MGND | FSH | secondary chl selvage alteration. Cc coating fracture surfaces. | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | | 65 | 4.5 | q | 4 | | | | |
| DG11-462C | 194.16 | 196.08 | 1.92 | MGND | FSH | secondary chl selvage alteration. | 0 | 2 | 2 | 1 | 1 | 2 | 2 | 5 | 1.4 | 2.5 | 4 | 5 | 0.4 | 1 | | | | | 55 | 75 | 2.1 | q | 4 | | | | |
| DG11-462C | 196.08 | 197.61 | 1.53 | AGND | FSH | dark green, clay altered, crumbly, fractured, chl-rich. Minor very fine grained sulphide veins but orientation undeterminable. | 0 | 4 | 4 | 3 | 2 | 1 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-462C | 197.61 | 198.73 | 1.12 | MGND | FSH | secondaty sericite selvage alteration. Very fractured with clay and cb fracture fill | 0 | 2 | 3 | 3 | 2 | 1 | 1 | 1 | 1.9 | 1.9 | 4 | 5 | 0.2 | 0.8 | | | | | 75 | 75 | 1.5 | q | 2 | | | | |
| DG11-462C | 198.73 | 200.25 | 1.52 | MGND | FSH | cc filled fractures. Clay altered around major quartz veins. | 0 | 2 | 2 | 3 | 1 | 2 | 2 | 1 | 1.3 | 2.4 | 1 | 5 | 0.1 | 0.1 | | | | | 75 | 65 | 2.5 | q | 3 | | | | |
| DG11-462C | 200.25 | 201.74 | 1.49 | MGND | FSH | qtz/cb veins at 25deg. Clay altered in parts. Secondary s selvage alteration. | 0 | 3 | 3 | 3 | 2 | 1 | 1 | 1 | 1.4 | 1.4 | 5 | 5 | 0.2 | 0.8 | | | | | 85 | 75 | 3.5 | q | 2 | | | | |
| DG11-462C | 201.74 | 203.3 | 1.56 | MGND | FSH | MGND with altered section in the middle surrounding 7cm sulphide vein. Scheelite in minor qtz veins. | 0 | 3 | 3 | 3 | 2 | 3 | 1 | 3 | 2.2 | 2.2 | 1 | 1 | 0.5 | 0.5 | | | | | 85 | 60 | | | | | 0.5 | | |
| DG11-462C | 203.3 | 204.83 | 1.53 | MGND | FSH | secondary chl selvage alteration. Large quartz selvages with stringers | 0 | 1 | 3 | 1 | 2 | 3 | 1 | 1 | 2 | 2 | 2 | 1 | 0.4 | 0.6 | | | | | 75 | 65 | 8 | q | 3 | | | | |
| DG11-462C | 204.83 | 206.35 | 1.52 | MGND | FSH | lightly fractured, thick cc fracture seal. Secondary chl selvage alteration | 0 | 1 | 2 | 2 | 2 | 1 | 1 | 5 | 1 | 1 | 3 | 5 | 0.3 | 0.7 | | | | | 75 | 85 | 1.3 | q | 3 | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 146.91 | 148.44 | | | | | | | | | | | K724489 | 0.0025 |
| DG11-462C | 148.44 | 149.96 | | | | | | | | | | | K724491 | 0.0025 |
| DG11-462C | 149.96 | 151.49 | | | | | | | | | | | K724492 | 0.0025 |
| DG11-462C | 151.49 | 153.01 | | | | | | | | | | | K724493 | 0.0025 |
| DG11-462C | 153.01 | 154.53 | | | | | | | | | | | K724494 | 0.0025 |
| DG11-462C | 154.53 | 156.05 | 0.1 | | | | | | | | | 0.1 | K724495 | 0.0025 |
| DG11-462C | 156.05 | 157.58 | | | | | | | | | | | K724497 | 0.0025 |
| DG11-462C | 157.58 | 159.11 | | | | | | | | | | | K724498 | 0.0025 |
| DG11-462C | 159.11 | 160.63 | | | | | | | | | | | K724499 | 0.0025 |
| DG11-462C | 160.63 | 162.15 | | | | | | | | | | | K724500 | 0.0025 |
| DG11-462C | 162.15 | 163.68 | | | | | | | | | | | K724501 | 0.0025 |
| DG11-462C | 163.68 | 165.04 | | | | | | | | | | | K724502 | 0.0025 |
| DG11-462C | 165.04 | 166.73 | 0.1 | | | | | | | | | 0.6 | K724503 | 0.214 |
| DG11-462C | 166.73 | 168.3 | 2 | | | | | | | | | 2.5 | K724504 | 0.0025 |
| DG11-462C | 168.3 | 169.77 | | | | | | | | | | | K724505 | 0.0025 |
| DG11-462C | 169.77 | 171.29 | 1 | | | | | | | | | 4 | K724506 | 2.5 |
| DG11-462C | 171.29 | 172.82 | 0.1 | | | | | | | | | 0.6 | K724507 | 0.018 |
| DG11-462C | 172.82 | 174.34 | | | | | | | | | | | K724508 | 0.0025 |
| DG11-462C | 174.34 | 175.87 | | | | | | | | | | | K724509 | 0.0025 |
| DG11-462C | 175.87 | 177.39 | | | | | | | | | | | K724511 | 0.0025 |
| DG11-462C | 177.39 | 178.92 | | | | | | | | | | | K724512 | 0.0025 |
| DG11-462C | 178.92 | 180.49 | | | | | | | | | | | K724513 | 0.0025 |
| DG11-462C | 180.49 | 181.97 | | | | | | | | | | | K724514 | 0.0025 |
| DG11-462C | 181.97 | 183.49 | | | | | | | | | | | K724515 | 0.0025 |
| DG11-462C | 183.49 | 185.01 | | | | | | | | | | | K724517 | 0.0025 |
| DG11-462C | 185.01 | 186.53 | | | | | | | | | | | K724518 | 0.0025 |
| DG11-462C | 186.53 | 188.06 | | | | | | | | | | | K724519 | 0.0025 |
| DG11-462C | 188.06 | 189.62 | | | | | | | | | | | K724520 | 0.0025 |
| DG11-462C | 189.62 | 191.11 | | | | | | | | | | | K724521 | 0.0025 |
| DG11-462C | 191.11 | 192.69 | | | | | | | | | | | K724523 | 0.0025 |
| DG11-462C | 192.69 | 194.16 | | | | | | | | | | | K724524 | 0.0025 |
| DG11-462C | 194.16 | 196.08 | | | | | | | | | | | K724525 | 0.435 |
| DG11-462C | 196.08 | 197.61 | 0.2 | | | | | | | | | 0.3 | K724526 | 0.144 |
| DG11-462C | 197.61 | 198.73 | | | | | | | | | | | K724527 | 0.0025 |
| DG11-462C | 198.73 | 200.25 | | | | | | | | | | | K724528 | 0.0025 |
| DG11-462C | 200.25 | 201.74 | | | | | | | | | | | K724530 | 0.0025 |
| DG11-462C | 201.74 | 203.3 | 0.1 | | | | | | | | | 0.6 | K724531 | 0.02 |
| DG11-462C | 203.3 | 204.83 | | | | | | | | | | | K724532 | 0.0025 |
| DG11-462C | 204.83 | 206.35 | | | | | | | | | | | K724533 | 0.006 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 206.35 | 207.87 | 1.52 | MGND | FSH | high clay alteration in fracture zone | 0 | 2 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-462C | 207.87 | 209.4 | 1.53 | MGND | FSH | highly fractured, clay altered fractures. Qtz/chl veins have lower selvage than cc veins. Clay alteration in fractures. | 0 | 2 | 2 | 2 | 2 | 1 | 2 | 4 | 0.4 | 0.8 | 4 | 5 | 0.3 | 0.7 | | | | | | | | | | | | | |
| DG11-462C | 209.4 | 210.92 | 1.52 | MGND | FSH | secondary chl selvage alteration. Scheelite in minor quartz veins. | 0 | 1 | 2 | 3 | 1 | 2 | 2 | 1 | 1.5 | 2.5 | 1 | 1 | 1.4 | 1.4 | | | | | 70 | 55 | 2.5 | q | 3 | | | | |
| DG11-462C | 210.92 | 212.45 | 1.53 | MGND | FSH | secondary chl selvage alteration. High angle cc fracture seals. Cb fracture seals crosscutting quartz veining. Clay alteration in fractures. | 0 | 2 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 5 | 5 | 0.7 | 1.6 | | | | | 55 | 85 | 3 | q | 4 | | | | |
| DG11-462C | 212.45 | 213.99 | 1.54 | MGND | FSH | slickenlines on fracture surface. Silicified selvages. Light clay alteration in fracgures. Cb fracture seals throughout. Secondary chl selvage alteration. | 0 | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1.2 | 1.2 | 4 | 5 | 0.4 | 1 | | | | | 75 | 65 | 2.1 | q | 3 | | | | |
| DG11-462C | 213.99 | 215.49 | 1.50 | MGND | FSH | minor cb fracture seals, fracture faces with slickenlines. Carbonate and chlorite rich. | 0 | 1 | 2 | 1 | 1 | 3 | | | | | 1 | 5 | 0.8 | 0.8 | | | | | | 70 | 8 | q | 4 | | | | |
| DG11-462C | 215.49 | 216.99 | 1.50 | MGND | FSH | cb and clay rich fractures, very crumbly. Thick cb seals. | 0 | 1 | 1 | 2 | 3 | 2 | 1 | 3 | 1.6 | 1.6 | | | | | | | | | | 60 | | | | | | |
| DG11-462C | 216.99 | 218.54 | 1.55 | MGND | FSH | secondary chl selvage alteration | 0 | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1.1 | 1.1 | 1 | 5 | 0.2 | 0.2 | | | | | 75 | 85 | 1.4 | q | 3 | | | | |
| DG11-463C | 5.18 | 6.71 | 1.53 | MGND | WTH | Alteration mainly around fractures. | 3 | 2 | 1 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 6.71 | 8.23 | 1.52 | MGND | WTH | Chl alteration around veins as well. | 3 | 1 | 2 | 0 | 0 | 1 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | | 65 | 0.4 | q | 3 | 4 | | | |
| DG11-463C | 8.23 | 9.75 | 1.52 | MGND | WTH | Chlorite and quartz alteration heavy around some fractures. Xenolith of fine granodiorite with lots of biotite present. | 3 | 3 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 9.75 | 11.28 | 1.53 | MGND | WTH | Poor recovery. | 3 | 3 | 1 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 11.28 | 13.2 | 1.92 | AGND | WTH | Numerous small healed fractures, oxidised. | 3 | 3 | 3 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 13.2 | 14.33 | 1.13 | MGND | WTH | Faint alignment of mafic minerals. | 2 | 2 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 14.33 | 15.85 | 1.52 | MGND | WTH | Many quartz veinlets (<1mm). Sericite selvedge alteration as well. | 2 | 2 | 2 | 0 | 1 | 2 | | | | | 20 | 1 | 0.02 | 0.4 | | | | | | 45 | 1 | q | 4 | 2 | | | |
| DG11-463C | 15.85 | 17.37 | 1.52 | MGND | WTH | | 3 | 1 | 1 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 60 | 0.6 | q | 3 | 1 | | | |
| DG11-463C | 17.37 | 18.9 | 1.53 | MGND | WTH | Chloritized fine grained xenoliths. Oxidised and altered feldspars. | 3 | 3 | 3 | 2 | 0 | 2 | | | | | 4 | 5 | 0.9 | 3.6 | | | | | | 30 | | | | | | | |
| DG11-463C | 18.9 | 20.42 | 1.52 | MGND | WTH | Chlorite and sericite selvedge alteration as well. | 2 | 2 | 2 | 0 | 2 | 2 | | | | | 4 | 5 | 1 | 3.5 | | | | | | 75 | 0.3 | q | 3 | 1 | | | |
| DG11-463C | 20.42 | 21.95 | 1.53 | MGND | WTH | One chlorite + quartz vein broken along vein plane. Chlorite selvedge alteration as well. | 1 | 1 | 3 | 0 | 2 | 2 | | | | | 3 | 1 | 0.7 | 2.1 | 2 | 5 | 0.1 | 0.2 | | 65 | 1 | q | 4 | 0 | | | |
| DG11-463C | 21.95 | 23.47 | 1.52 | MGND | WTH | Carbonate + green clay fracture fill. Carbonate healed fractures present as well. Near the end of the interval, core is heavily oxidised. Chlorite selvedge alteration as well. | 2 | 1 | 2 | 1 | 3 | 2 | | | | | 6 | 5 | 0.5 | 1.1 | | | | | | 65 | 1 | q | 3 | 1 | | | |
| DG11-463C | 23.47 | 25 | 1.53 | MGND | WTH | Major vein contains euhedral to subhedral altered feldspar crystals, as well as some calcite and chlorite. Oxides + calcite on one fractures. Sericite and chlorite selvedge alteration as well. | 1 | 2 | 2 | 0 | 1 | 2 | 1 | 2 | 1.3 | 1.3 | 4 | 5 | 0.2 | 0.7 | | | | | 70 | 50 | 0.9 | q | 3 | 0 | | | |
| DG11-463C | 25 | 26.52 | 1.52 | MGND | WTH | Small amount of oxides on fractures. | 2 | 3 | 2 | 1 | 1 | 1 | | | | | 2 | 5 | 0.4 | 0.5 | | | | | | 60 | 0.3 | q | 3 | 0 | | | |
| DG11-463C | 26.52 | 28.05 | 1.53 | MGND | WTH | Quartz veinlets present. Some scheelite in major veins. Sericite alteration on vein selvedges. | 1 | 2 | 3 | 0 | 2 | 2 | 1 | 5 | 2 | 2 | 4 | 5 | 0.8 | 1.2 | | | | | 40 | 60 | 2 | q | 2 | 1 | | | |
| DG11-463C | 28.05 | 29.57 | 1.52 | MGND | WTH | Alteration and oxides around many fractures. Fine grained chloritized mafic xenolith present. | 2 | 2 | 3 | 0 | 1 | 3 | | | | | 4 | 5 | 0.8 | 3.2 | 11 | 1 | 0.05 | 0.5 | | 80 | 3 | q | 3 | 2 | | | |
| DG11-463C | 29.57 | 31.09 | 1.52 | MGND | WTH | Minor veins also contain carbonate. | 1 | 2 | 2 | 0 | 2 | 2 | | | | | 3 | 5 | 0.4 | 0.7 | 1 | 2 | 0.1 | 0.15 | | 60 | 1.7 | q | 4 | 1 | | | |
| DG11-463C | 31.09 | 32.61 | 1.52 | MGND | FSH | 0 | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.6 | 1.5 | | | | | | 65 | 1.5 | q | 3 | 0 | | | |
| DG11-463C | 32.61 | 34.13 | 1.52 | MGND | FSH | Carbonate and clay alteration on a fracture. A couple quartz veins. | 0 | 2 | 2 | 2 | 1 | 1 | | | | | 2 | 5 | 0.3 | 0.6 | 1 | 1 | 0.2 | 0.2 | | 50 | 1.3 | q | 2 | 0 | | | |
| DG11-463C | 34.13 | 35.66 | 1.53 | MGND | FSH | Small mafic xenolith present. | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 8 | 5 | 0.6 | 1.7 | 1 | 1 | 0.2 | 0.5 | | 70 | 2 | q | 3 | 0 | | | |
| DG11-463C | 35.66 | 37.18 | 1.52 | MGND | FSH | Some feldspars in quartz veins. Mafic xenolith. | 0 | 2 | 2 | 0 | 0 | 2 | | | | | 4 | 5 | 0.6 | 1.6 | | | | | | | 3.5 | q | 3 | 0 | | | |
| DG11-463C | 37.18 | 38.71 | 1.53 | MGND | FSH | 0 | 0 | 3 | 2 | 0 | 0 | 2 | | | | | 5 | 5 | 0.5 | 1.3 | | | | | | 60 | 1.3 | q | 3 | 0 | | | |
| DG11-463C | 38.71 | 40.23 | 1.52 | MGND | FSH | 0 | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 11 | 5 | 0.8 | 2.6 | | | | | | 65 | 2 | q | 4 | 0 | | | |
| DG11-463C | 40.23 | 42.06 | 1.83 | MGND | FSH | Carbonate fracture coating. | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 6 | 5 | 0.6 | 2.3 | | | | | | | 1 | q | 3 | 0 | | | |
| DG11-463C | 42.06 | 43.28 | 1.22 | AGND | FSH | Most mafic minerals altered to chlorite. | 0 | 2 | 5 | 0 | 2 | 5 | | | | | 8 | 5 | 0.7 | 1.6 | | | | | | 60 | | | | | | | |
| DG11-463C | 43.28 | 44.81 | 1.53 | MGND | FSH | Fine grained chloritized mafic xenolith present. Some feldspar porphyroclasts and carbonate veinlets. | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 10 | 5 | 0.7 | 2.8 | | | | | | 70 | 1 | q | 4 | 0 | | | |
| DG11-463C | 44.81 | 46.33 | 1.52 | MGND | FSH | Chlorite > quartz in minor veins, some calcite also present. | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 1 | 1.5 | 1.5 | 7 | 5 | 0.4 | 1.2 | | | | | 75 | 70 | 2 | q | 4 | 0 | | | |
| DG11-463C | 46.33 | 47.85 | 1.52 | VNGND | FSH | Quartz >> chlorite in major vein. | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 5 | 2.5 | 2.5 | 8 | 5 | 0.4 | 1.4 | | | | | 70 | 75 | 2 | q | 3 | 0 | | | |
| DG11-463C | 47.85 | 49.37 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 5 | 5 | 0.7 | 1.3 | | | | | | 70 | 1.2 | q | 4 | 0 | | | |
| DG11-463C | 49.37 | 50.9 | 1.53 | MGND | FSH | Chloritized mafic xenolith. | 0 | 1 | 3 | 0 | 1 | 2 | 2 | 5 | 1.1 | 2.1 | 6 | 5 | 0.4 | 1 | | | | | 65 | 70 | 2 | q | 4 | 0 | | | |
| DG11-463C | 50.9 | 52.42 | 1.52 | VNGND | FSH | Many chlorite and quartz veinlets. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 11 | 5 | 0.4 | 2 | | | | | | 55 | 2 | q | 4 | 0 | | | |
| DG11-463C | 52.42 | 53.95 | 1.53 | VNGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 13 | 5 | 0.4 | 2.2 | | | | | 65 | 75 | 2 | q | 3 | 0 | | | |
| DG11-463C | 53.95 | 55.48 | 1.53 | VNGND | FSH | Carbonate healed fracture present. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 8 | 5 | 0.2 | 1.3 | | | | | | 50 | 1.3 | chl | 3 | 0 | | | |
| DG11-463C | 55.48 | 57 | 1.52 | MGND | FSH | Some veins have greenish, altered plag crystals. Quite a few chlorite veinlets as well. Carbonate in association with chlorite alteration. | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 13 | 5 | 0.6 | 2.5 | | | | | | | 1 | q | 3 | 0 | | | |
| DG11-463C | 57 | 58.52 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 7 | 5 | 0.7 | 1.6 | | | | | | 55 | 1 | q | 3 | 0 | | | |
| DG11-463C | 58.52 | 60.05 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 0 | 2 | 2 | | | | | 6 | 5 | 0.9 | 1.6 | | | | | | 60 | 0.4 | q | 3 | 0 | | | |
| DG11-463C | 60.05 | 61.57 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 1 | 1.8 | 1.8 | 6 | 5 | 0.4 | 1.3 | | | | | 70 | 60 | 1.5 | q | 3 | 0 | | | |
| DG11-463C | 61.57 | 63.09 | 1.52 | MGND | FSH | Some small mafic chloritized xenoliths. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 16 | 5 | 0.6 | 3.1 | | | | | | 70 | 1 | q | 4 | 0 | | | |
| DG11-463C | 63.09 | 64.61 | 1.52 | MGND | FSH | Chlorite/quartz veinlets present. | 0 | 0 | 2 | 0 | 1 | 2 | 1 | 1 | 1.7 | 1.7 | 9 | 5 | 0.2 | 1.2 | | | | | 70 | 60 | 1.5 | q | 4 | 0 | | | |
| DG11-463C | 64.61 | 66.14 | 1.53 | MGND | FSH | Veins are mostly chlorite with some carbonate. | 0 | 0 | 3 | 0 | 1 | 2 | | | | | 7 | 5 | 0.2 | 1 | | | | | | 65 | 2 | q | 3 | 0 | | | |
| DG11-463C | 66.14 | 67.66 | 1.52 | MGND | WTH | Thick calcite + chlorite open space fracture fill. | 1 | 2 | 2 | 0 | 2 | 1 | | | | | 4 | 5 | 0.4 | 1.4 | | | | | | 65 | 1 | ser | 2 | 0 | | | |
| DG11-463C | 67.66 | 69.19 | 1.53 | MGND | WTH | Veins are predominantly calcite and chlorite. | 2 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.6 | 1.4 | | | | | | 60 | 2 | q | 2 | 3 | | | |
| DG11-463C | 69.19 | 70.71 | 1.52 | MGND | FSH | Some altered feldspars in major vein, and calcite. Mafic, chloritized xenolith. | 0 | 2 | 3 | 0 | 1 | 1 | 1 | 5 | 1.5 | 1.5 | 7 | 5 | 0.2 | 0.9 | | | | | 70 | 45 | 1.1 | q | 3 | 0 | | | |
| DG11-463C | 70.71 | 72.24 | 1.53 | MGND | FSH | Mafic, chloritized xenolith present. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 5 | 5 | 0.6 | 2.1 | | | | | | 70 | 1.5 | q | 3 | 0 | | | |
| DG11-463C | 72.24 | 72.88 | 0.64 | MGND | FSH | Light green clay on fracture. | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 3 | 5 | 0.4 | 0.9 | | | | | | 50 | 1 | q | 2 | 0 | | | |
| DG11-463C | 72.88 | 73.76 | 0.88 | AGND | WTH | Quartz veinlets present. | 2 | 4 | 2 | 2 | 2 | 3 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 50 | 2 | q | 4 | 0 | | | |
| DG11-463C | 73.76 | 75.29 | 1.53 | AGND | FSH | Quartz vein brecciated by dark grey, hard mineral. | 0 | 5 | 2 | 3 | 1 | 2 | 3 | 1 | 7 | 10 | | | | | | | | | 70 | | | | | | 0.8 | | |
| DG11-463C | 75.29 | 76.81 | 1.52 | MGND | FSH | Some scheelite and calcite in veins as well. | 0 | 1 | 3 | 0 | 2 | 2 | | | | | 4 | 5 | 0.8 | 2 | | | | | | 60 | 1 | q | 3 | 0 | | | |
| DG11-463C | 76.81 | 78.33 | 1.52 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 1 | | | | | 6 | 5 | 0.5 | 1.3 | | | | | | 40 | 2 | q | 3 | 0 | | | |
| DG11-463C | 78.33 | 79.85 | 1.52 | MGND | FSH | Calcite and light green clay on fracture surface. Some low angle fractures throughout interval. | 0 | 1 | 2 | 2 | 2 | 1 | | | | | 3 | 5 | 0.5 | 1.1 | | | | | | 75 | 1 | q | 3 | 0 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-462C | 206.35 | 207.87 | | | | | | | | | | | K724534 | 0.0025 |
| DG11-462C | 207.87 | 209.4 | | | | | | | | | | | K724535 | 0.0025 |
| DG11-462C | 209.4 | 210.92 | | | | | | | | | | | K724536 | 0.0025 |
| DG11-462C | 210.92 | 212.45 | | | | | | | | | | | K724537 | 0.0025 |
| DG11-462C | 212.45 | 213.99 | | | | | | | | | | | K724538 | 0.0025 |
| DG11-462C | 213.99 | 215.49 | | | | | | | | | | | K724539 | 0.0025 |
| DG11-462C | 215.49 | 216.99 | | | | | | | | | | | K724540 | 0.0025 |
| DG11-462C | 216.99 | 218.54 | | | | | | | | | | | K724541 | 0.0025 |
| DG11-463C | 5.18 | 6.71 | | | | | | | | | | 0 | L832001 | 0.0025 |
| DG11-463C | 6.71 | 8.23 | | | | | | | | | | 0 | L832002 | 0.0025 |
| DG11-463C | 8.23 | 9.75 | | | | | | | | | | 0 | L832003 | 0.0025 |
| DG11-463C | 9.75 | 11.28 | | | | | | | | | | 0 | L832004 | 0.0025 |
| DG11-463C | 11.28 | 13.2 | | | | | | | | | | 0 | L832005 | 0.0025 |
| DG11-463C | 13.2 | 14.33 | | | | | | | | | | 0 | L832006 | 0.0025 |
| DG11-463C | 14.33 | 15.85 | | | | | | | | | | 0 | L832007 | 0.0025 |
| DG11-463C | 15.85 | 17.37 | | | | | | | | | | 0 | L832008 | 0.0025 |
| DG11-463C | 17.37 | 18.9 | | | | | | | | | | 0 | L832009 | 0.0025 |
| DG11-463C | 18.9 | 20.42 | | | | | | | | | | 0 | L832011 | 0.0025 |
| DG11-463C | 20.42 | 21.95 | | | | | | | | | | 0 | L832012 | 0.0025 |
| DG11-463C | 21.95 | 23.47 | | | | | | | | | | 0 | L832013 | 0.0025 |
| DG11-463C | 23.47 | 25 | | | | | | | | | | 0 | L832014 | 0.0025 |
| DG11-463C | 25 | 26.52 | | | | | | | | | | 0 | L832015 | 0.021 |
| DG11-463C | 26.52 | 28.05 | | | | | | | | | | 0 | L832017 | 0.0025 |
| DG11-463C | 28.05 | 29.57 | | | | | | | | | | 0 | L832018 | 0.0025 |
| DG11-463C | 29.57 | 31.09 | | | | | | | | | | 0 | L832019 | 0.0025 |
| DG11-463C | 31.09 | 32.61 | | | | | | | | | | 0 | L832020 | 0.0025 |
| DG11-463C | 32.61 | 34.13 | | | | | | | | | | 0 | L832022 | 0.0025 |
| DG11-463C | 34.13 | 35.66 | | | | | | | | | | 0 | L832023 | 0.0025 |
| DG11-463C | 35.66 | 37.18 | | | | | | | | | | 0 | L832024 | 0.0025 |
| DG11-463C | 37.18 | 38.71 | | | | | | | | | | 0 | L832025 | 0.0025 |
| DG11-463C | 38.71 | 40.23 | | | | | | | | | | 0 | L832026 | 0.0025 |
| DG11-463C | 40.23 | 42.06 | | | | | | | | | | 0 | L832027 | 0.0025 |
| DG11-463C | 42.06 | 43.28 | | | | | | | | | | 0 | L832028 | 0.0025 |
| DG11-463C | 43.28 | 44.81 | | | | | | | | | | 0 | L832030 | 0.0025 |
| DG11-463C | 44.81 | 46.33 | | | | | | | | | | 0 | L832031 | 0.0025 |
| DG11-463C | 46.33 | 47.85 | | | | | | | | | | 0 | L832032 | 0.0025 |
| DG11-463C | 47.85 | 49.37 | | | | | | | | | | 0 | L832033 | 0.0025 |
| DG11-463C | 49.37 | 50.9 | | | | | | | | | | 0 | L832034 | 0.0025 |
| DG11-463C | 50.9 | 52.42 | | | | | | | | | | 0 | L832035 | 0.0025 |
| DG11-463C | 52.42 | 53.95 | | | | | | | | | | 0 | L832036 | 0.0025 |
| DG11-463C | 53.95 | 55.48 | | | | | | | | | | 0 | L832037 | 0.0025 |
| DG11-463C | 55.48 | 57 | | | | | | | | | | 0 | L832038 | 0.0025 |
| DG11-463C | 57 | 58.52 | | | | | | | | | | 0 | L832039 | 0.0025 |
| DG11-463C | 58.52 | 60.05 | | | | | | | | | | 0 | L832040 | 0.0025 |
| DG11-463C | 60.05 | 61.57 | | | | | | | | | | 0 | L832041 | 0.0025 |
| DG11-463C | 61.57 | 63.09 | | | | | | | | | | 0 | L832042 | 0.0025 |
| DG11-463C | 63.09 | 64.61 | | | | | | | | | | 0 | L832043 | 0.0025 |
| DG11-463C | 64.61 | 66.14 | | | | | | | | | | 0 | L832044 | 0.0025 |
| DG11-463C | 66.14 | 67.66 | | | | | | | | | | 0 | L832045 | 0.0025 |
| DG11-463C | 67.66 | 69.19 | | | | | | | | | | 0 | L832046 | 0.0025 |
| DG11-463C | 69.19 | 70.71 | | | | | | | | | | 0 | L832047 | 0.0025 |
| DG11-463C | 70.71 | 72.24 | | | | | | | | | | 0 | L832048 | 0.0025 |
| DG11-463C | 72.24 | 72.88 | | | | | | | | | | 0 | L832049 | 0.0025 |
| DG11-463C | 72.88 | 73.76 | | | | | | | | | | 0 | L832051 | 0.0025 |
| DG11-463C | 73.76 | 75.29 | 2.2 | | | | | | | | | 3 | L832052 | 0.059 |
| DG11-463C | 75.29 | 76.81 | | | | | | | | | | 0 | L832053 | 0.0025 |
| DG11-463C | 76.81 | 78.33 | | | | | | | | | | 0 | L832054 | 0.0025 |
| DG11-463C | 78.33 | 79.85 | | | | | | | | | | 0 | L832055 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-463C | 79.85 | 81.38 | 1.53 | MGND | FSH | Calcite filled healed fractures present. | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 5 | 5 | 0.5 | 1.5 | | | | | | 65 | 1.1 | q | 3 | 0 | | | |
| DG11-463C | 81.38 | 82.9 | 1.52 | MGND | FSH | Calcite healed fractures present. | 0 | 3 | 2 | 1 | 2 | 1 | | | | | 4 | 5 | 0.3 | 0.8 | | | | | | 60 | 1 | q | 3 | 0 | | | |
| DG11-463C | 82.9 | 84.43 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.6 | 0.6 | | | | | | 80 | 0.7 | q | 4 | 0 | | | |
| DG11-463C | 84.43 | 85.95 | 1.52 | MGND | FSH | Many quartz/ calcite veinlets with heavy selvedge alteration. | 0 | 3 | 2 | 1 | 2 | 2 | | | | | 2 | 5 | 1 | 1.8 | | | | | | 80 | 2 | q | 4 | 0 | | | |
| DG11-463C | 85.95 | 86.95 | 1.00 | MGND | FSH | Some scheelite in veins as well as calcite healed fractures. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 5 | 5 | 0.5 | 1.5 | | | | | | 65 | 6 | q | 4 | 0 | | | |
| DG11-463C | 86.95 | 87.96 | 1.01 | MGND | FSH | Calcite healed fractures. | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 6 | 5 | 0.3 | 1 | | | | | | 50 | 2 | q | 3 | 0 | | | |
| DG11-463C | 87.96 | 89 | 1.04 | AGND | FSH | Calcite healed fractures. | 0 | 4 | 2 | 2 | 2 | 4 | | | | | 3 | 1 | 0.3 | 0.9 | | | | | | 40 | | | | | | | |
| DG11-463C | 89 | 90.53 | 1.53 | AGND | FSH | One fracture has slick-n-lines. Major vein is bounded by carbonaceous fault (slick-n-sided), and fine grained sulphides. Other sulphide is Moly. | 0 | 3 | 3 | 1 | 1 | 4 | 1 | 6 | 6.7 | 6.7 | 1 | 1 | 0.3 | 0.3 | | | | | 60 | 50 | | | | | 0.05 | | |
| DG11-463C | 90.53 | 92.05 | 1.52 | AGND | FSH | Major vein is carbonaceous with fine grained sulphides. Many clay filled fractures. | 0 | 2 | 3 | 2 | 2 | 4 | 1 | 6 | 5.5 | 5.5 | 5 | 1 | 0.9 | 2.4 | | | | | 80 | 70 | | | | | | | |
| DG11-463C | 92.05 | 93.57 | 1.52 | AGND | FSH | Calcite on fracture surfaces. | 0 | 2 | 3 | 1 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 93.57 | 95.1 | 1.53 | AGND | FSH | Sulphide veinlets as well as quart/ calcite veinlets. | 0 | 1 | 3 | 0 | 2 | 3 | | | | | 6 | 5 | 0.2 | 1.2 | 3 | 6 | 0.2 | 0.3 | | 70 | 10 | q | 4 | 0 | 1 | | |
| DG11-463C | 95.1 | 96.62 | 1.52 | AGND | FSH | Many clay filled fractures. | 0 | 2 | 3 | 2 | 1 | 4 | 1 | 6 | 6 | 6 | 1 | 6 | 0.2 | 0.2 | | | | | 60 | 60 | | q | 4 | 0 | 0.6 | | |
| DG11-463C | 96.62 | 98.14 | 1.52 | MGND | FSH | Mafic xenolith with small amounts of pyrite present. Calcite on fracture surfaces. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.2 | 0.4 | | | | | | | | | | | 0.05 | | |
| DG11-463C | 98.14 | 99.67 | 1.53 | MGND | FSH | Calcite and quartz filled healed fractures. One chloritized mafic xenolith. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 5 | 5 | 0.7 | 1.9 | | | | | | 70 | 1.5 | q | 3 | 0 | | | |
| DG11-463C | 99.67 | 101.2 | 1.53 | AGND | FSH | Carbonaceous fractures and veins with sulphides. Numerous quartz/ calcite healed fractures and veinlets present. | 0 | 3 | 2 | 0 | 2 | 3 | 1 | 6 | 3 | 3 | 5 | 6 | 0.3 | 0.6 | | | | | 70 | 55 | 11 | q | 4 | 0 | 1 | | |
| DG11-463C | 101.2 | 102.72 | 1.52 | AGND | FSH | | 0 | 3 | 3 | 1 | 2 | 3 | | | | | 9 | 1 | 0.4 | 0.9 | | | | | | 60 | 5 | q | 4 | 0 | | | |
| DG11-463C | 102.72 | 104.25 | 1.53 | MGND | FSH | | 0 | 2 | 3 | 2 | 1 | 2 | | | | | 3 | 5 | 0.4 | 0.7 | | | | | | 60 | 3 | q | 3 | 0 | | | |
| DG11-463C | 104.25 | 105.77 | 1.52 | MGND | FSH | Light-green clay on fractures. | 0 | 2 | 2 | 2 | 2 | 2 | | | | | 1 | 6 | 1.4 | 1.4 | 3 | 5 | 0.3 | 0.9 | | 65 | 3 | q | 3 | 0 | | | |
| DG11-463C | 105.77 | 107.29 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 1 | 2 | 1 | | | | | 4 | 5 | 0.9 | 3 | | | | | | 70 | 1.3 | q | 2 | 0 | | | |
| DG11-463C | 107.29 | 108.81 | 1.52 | MGND | FSH | Other sulphide is Moly. | 0 | 2 | 2 | 1 | 2 | 2 | | | | | 3 | 5 | 0.9 | 1.5 | 1 | 6 | 1 | 1 | 50 | 65 | 5 | q | 3 | 0 | | | |
| DG11-463C | 108.81 | 110.35 | 1.54 | MGND | FSH | Chlorite veinlets also present. Orange calcite on fractures surfaces. | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 2 | 5 | 0.6 | 1.2 | | | | | | 50 | | q | | 0 | | | |
| DG11-463C | 110.35 | 111.87 | 1.52 | MGND | FSH | Aplite vein ~1 cm thick. Chloritized mafic xenolith. Calcite veinlets/ fracture seal. | 0 | 2 | 1 | 2 | 2 | 1 | | | | | 3 | 1 | 1 | 2.3 | | | | | | 80 | 11 | s | 4 | 0 | | | |
| DG11-463C | 111.87 | 113.39 | 1.52 | MGND | FSH | One vein has altered feldspars, calcite, and quartz (chlorite altered). | 0 | 2 | 3 | 1 | 2 | 2 | | | | | 3 | 5 | 0.5 | 1 | | | | | | 70 | 3 | q | 4 | 0 | | | |
| DG11-463C | 113.39 | 114.91 | 1.52 | MGND | FSH | | 0 | 3 | 2 | 1 | 2 | 2 | 2 | 1 | 1.3 | 2.3 | 2 | 1 | 0.3 | 0.4 | | | | | 70 | 70 | 3 | q | 4 | 0 | | | |
| DG11-463C | 114.91 | 116.44 | 1.53 | AGND | FSH | Many quartz veinlets/clay. | 0 | 2 | 3 | 2 | 0 | 1 | | | | | 2 | 1 | 1 | 1.2 | | | | | | 60 | 2 | s | 4 | 0 | | | |
| DG11-463C | 116.44 | 117.96 | 1.52 | AGND | FSH | Pyrite is very fine grained. | 0 | 4 | 3 | 4 | 0 | 1 | 1 | 6 | 2 | 2 | 2 | 1 | 0.4 | 0.8 | | | | | 70 | 50 | | | | | 0.1 | | |
| DG11-463C | 117.96 | 119.48 | 1.52 | MGND | FSH | Calcite on fracture surface. | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 3 | 5 | 0.2 | 0.5 | | | | | | 80 | 2 | q | 4 | 0 | | | |
| DG11-463C | 119.48 | 121.01 | 1.53 | MGND | FSH | Minor vein is chlorite and calcite. Calcite veinlet/fracture fill. | 0 | 2 | 2 | 1 | 2 | 2 | 2 | 1 | 4 | 5.5 | 1 | 5 | 0.3 | 0.3 | | | | | 60 | 60 | 3 | q | 4 | 0 | | | |
| DG11-463C | 121.01 | 122.53 | 1.52 | MGND | FSH | Calcite/quartz veinlets. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.3 | 0.8 | | | | | | 70 | 2 | q | 3 | 0 | | | |
| DG11-463C | 122.53 | 124.05 | 1.52 | MGND | WTH | Minor veins also contain altered feldpsar. | 1 | 2 | 2 | 1 | 1 | 2 | 1 | 1 | 2 | 2 | 3 | 5 | 0.9 | | | | | | 60 | 60 | 4 | s | 5 | 0 | | | |
| DG11-463C | 124.05 | 125.57 | 1.52 | AGND | WTH | | 1 | 2 | 2 | 1 | 1 | 2 | | | | | 3 | 1 | 0.5 | 0.7 | 2 | 6 | 0.05 | 0.1 | | 60 | 5 | q | 4 | 0 | | | |
| DG11-463C | 125.57 | 126.95 | 1.38 | MGND | FSH | Many quartz healed fractures and veinlets. | 0 | 2 | 2 | 1 | 1 | 2 | 1 | 1 | 2 | 2 | | | | | | | | | 80 | | 4 | q | 3 | 0 | | | |
| DG11-463C | 126.95 | 128.62 | 1.67 | FZ | WTH | Composed of AGND. Last ~40cm relatively unaltered. | 3 | 3 | 3 | 2 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 128.62 | 130.15 | 1.53 | FZ | WTH | In AGND. | 4 | 3 | 3 | 4 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 130.15 | 131.67 | 1.52 | FX | WTH | In AGND. Sulphide vein brecciating host, mostly quartz. Pyrite and arsenopyrite is very fine grained. | 3 | 3 | 3 | 3 | 1 | 2 | | | | | 1 | 6 | 0.4 | 0.4 | 1 | 1 | 0.3 | 0.3 | | 70 | | q | | | 0.8 | | |
| DG11-463C | 131.67 | 133.2 | 1.53 | MGND | WTH | | 1 | 2 | 2 | 1 | 1 | 2 | | | | | 3 | 5 | 0.4 | 0.9 | 1 | 3 | 0.3 | 0.3 | | 70 | | q | | | | | |
| DG11-463C | 133.2 | 134.72 | 1.52 | MGND | | | 0 | 2 | 2 | 0 | 1 | 2 | 2 | 5 | 1.2 | 2.2 | 5 | 5 | 0.3 | 0.7 | | | | | 70 | 60 | 4 | q | 4 | 0 | | | |
| DG11-463C | 134.72 | 136.25 | 1.53 | MGND | FSH | Altered green-ish feldspars in veins, as well as chlorite and calcite. | 0 | 3 | 2 | 1 | 2 | 2 | | | | | 3 | 2 | 0.8 | 2 | | | | | | 70 | 3 | q | 3 | 0 | | | |
| DG11-463C | 136.25 | 137.77 | 1.52 | AGND | FSH | Many quartz veinlets and fracture seal. Some calcite veinlets as well. | 0 | 4 | 3 | 2 | 1 | 3 | | | | | 4 | 1 | 0.9 | 2.1 | | | | | | 70 | 10 | q | 4 | 0 | | | |
| DG11-463C | 137.77 | 139.29 | 1.52 | AGND | WTH | Faulted as seen by slick-n-lines on some fault surfaces. Calcite and quartz fracture seal and veinlets. Light-green clay on fractures. | 3 | 4 | 3 | 3 | 1 | 0 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | | | 0.4 | chl | 2 | 1 | | | |
| DG11-463C | 139.29 | 140.81 | 1.52 | MGND | WTH | Last ~20cm is more altered. | 1 | 2 | 1 | 0 | 0 | 1 | | | | | 4 | 1 | 0.6 | | | | | | | 60 | 3 | q | 3 | 0 | | | |
| DG11-463C | 140.81 | 142.34 | 1.53 | MGND | WTH | Calcite healed fractures and veinlets. | 2 | 2 | 2 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 142.34 | 143.86 | 1.52 | MGND | WTH | Calcite healed fractures. | 1 | 3 | 2 | 0 | 0 | 2 | 1 | 6 | 2 | 2 | 1 | 1 | 1.1 | 1.1 | | | | | 70 | 70 | 3 | s | 4 | 1 | | | |
| DG11-463C | 143.86 | 145.39 | 1.53 | MGND | WTH | Part of interval is AGND. | 1 | 2 | 2 | 2 | 0 | 2 | | | | | 2 | 5 | 0.4 | 0.7 | 8 | 1 | 0.05 | 0.4 | | 70 | 5 | q | 3 | 0 | | | |
| DG11-463C | 145.39 | 146.92 | 1.53 | MGND | FSH | Fine grained apy veinlets present. | 1 | 3 | 3 | 0 | 1 | 3 | | | | | 12 | 1 | 0.1 | 1.2 | 2 | 5 | 0.5 | 1 | | 65 | 5 | q | 4 | 0 | 0.07 | | |
| DG11-463C | 146.92 | 148.44 | 1.52 | AGND | WTH | Many quartz veinlets. Small fault ~3cm thick at the end of this interval. | 1 | 4 | 3 | 2 | 1 | 4 | | | | | 9 | 1 | 1 | 2.7 | | | | | | | | q | 4 | 0 | | | |
| DG11-463C | 148.44 | 149.96 | 1.52 | MGND | WTH | | 1 | 2 | 3 | 1 | 2 | 2 | | | | | 7 | 5 | 0.6 | 1.4 | 1 | 4 | 0.3 | 0.3 | | 60 | 2.6 | chl | 4 | 0 | | | |
| DG11-463C | 149.96 | 151.44 | 1.48 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 4 | 5 | 0.4 | 1.2 | | | | | | 65 | 4 | q | 3 | 0 | | | |
| DG11-463C | 151.44 | 153.01 | 1.57 | MGND | FSH | Disseminated calcite near veins. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 9 | 5 | 0.5 | 2.3 | | | | | | 65 | 2 | q | 3 | 0 | | | |
| DG11-463C | 153.01 | 154.24 | 1.23 | MGND | FSH | Quartz veinlets also present. | 0 | 2 | 2 | 1 | 1 | 1 | | | | | 3 | 5 | 0.6 | 1.4 | | | | | | 60 | | 3 | 0 | | | | |
| DG11-463C | 154.24 | 154.94 | 0.70 | AGND | WTH | Quartz veinlets/ healed fractures. | 1 | 3 | 4 | 1 | 1 | 3 | | | | | | | | | 2 | 1 | 0.9 | 1.3 | | 60 | | 5 | 0 | | | | |
| DG11-463C | 154.94 | 156.05 | 1.11 | MGND | w | Quartz healed fractures present. Mafic xenolith visible. | 1 | 2 | 2 | 1 | 1 | 1 | | | | | 3 | 5 | 0.6 | 1.3 | | | | | | 65 | | 3 | 0 | | | | |
| DG11-463C | 156.05 | 157.58 | 1.53 | MGND | WTH | Tiny amount of oxides on some fractures. | 1 | 2 | 2 | 0 | 0 | 1 | | | | | 3 | 5 | 1 | 1.9 | 5 | 1 | 0.7 | 1.4 | | 60 | | 4 | 0 | | | | |
| DG11-463C | 157.58 | 159.11 | 1.53 | MGND | WTH | Quartz veinlets, and on fracture surfaces. | 2 | 3 | 3 | 1 | 1 | 1 | | | | | 4 | 1 | 0.4 | 1.2 | | | | | | 70 | | 3 | 0 | | | | |
| DG11-463C | 159.11 | 160.63 | 1.52 | MGND | WTH | | 1 | 1 | 2 | 0 | 2 | 1 | | | | | 1 | 5 | 1 | 1 | | | | | | 80 | | 3 | 0 | | | | |
| DG11-463C | 160.63 | 162.16 | 1.53 | MGND | FSH | One ~10m thick altered section in center of interval. | 0 | 1 | 1 | 0 | 0 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 70 | | 3 | 0 | | | | |
| DG11-463C | 162.16 | 163.68 | 1.52 | MGND | FSH | Quartz veinlets present. A few areas are more heavily altered than others. | 0 | 2 | 1 | 0 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 163.68 | 165.21 | 1.53 | MGND | FSH | Light grey aplite vein. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.8 | 2.8 | | | | | | 70 | | 4 | 0 | | | | |
| DG11-463C | 165.21 | 166.73 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.2 | 0.7 | | | | | | 60 | | 5 | 0 | | | | |
| DG11-463C | 166.73 | 168.25 | 1.52 | MGND | WTH | Chlorite slick-n-lines on low angle fractures. Very small amount of fine grained sulphides. | 1 | 2 | 2 | 1 | 2 | 1 | 1 | 6 | 1.2 | | 3 | 5 | 0.4 | 1 | | | | | | 70 | 2.3 | q | 3 | 1 | | | |
| DG11-463C | 168.25 | 169.77 | 1.52 | MGND | FSH | Major vein contains large crystals of green, altered 'feldspar'. Chlorite and calcite also present in vein. Moly on vein selvedge. | 0 | 2 | 2 | 0 | 2 | 2 | 1 | 5 | 2 | 2 | 4 | 5 | 1 | 1.5 | | | | | 80 | 70 | 3 | q | 4 | 0 | | | |
| DG11-463C | 169.77 | 171.3 | 1.53 | MGND | FSH | Mafic xenolith present. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.8 | 3.3 | | | | | | 60 | 2 | q | 4 | 0 | | | |
| DG11-463C | 171.3 | 172.82 | 1.52 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 7 | 5 | 0.2 | 1.3 | | | | | | 60 | 2.4 | q | 4 | 0 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-463C | 79.85 | 81.38 | | | | | | | | | | 0 | L832057 | 0.0025 |
| DG11-463C | 81.38 | 82.9 | | | | | | | | | | 0 | L832058 | 0.0025 |
| DG11-463C | 82.9 | 84.43 | | | | | | | | | | 0 | L832059 | 0.0025 |
| DG11-463C | 84.43 | 85.95 | | | | | | | | | | 0 | L832060 | 0.0025 |
| DG11-463C | 85.95 | 86.95 | | | | | | | | | | 0 | L832061 | 0.0025 |
| DG11-463C | 86.95 | 87.96 | | | | | | | | | | 0 | L832063 | 0.0025 |
| DG11-463C | 87.96 | 89 | | | | | | | | | | 0 | L832064 | 0.0025 |
| DG11-463C | 89 | 90.53 | 0.2 | | | | 0.3 | | | | | 0.55 | L832065 | 0.005 |
| DG11-463C | 90.53 | 92.05 | | | | | | | | | | 0 | L832066 | 0.066 |
| DG11-463C | 92.05 | 93.57 | | | | | | | | | | 0 | L832067 | 0.017 |
| DG11-463C | 93.57 | 95.1 | | | | | | | | | | 1 | L832068 | 0.039 |
| DG11-463C | 95.1 | 96.62 | 2 | | | | | | | | | 2.6 | L832070 | 0.072 |
| DG11-463C | 96.62 | 98.14 | | | | | | | | | | 0.05 | L832071 | 0.0025 |
| DG11-463C | 98.14 | 99.67 | | | | | | | | | | 0 | L832072 | 0.0025 |
| DG11-463C | 99.67 | 101.2 | 0.8 | | | | | | | | | 1.8 | L832073 | 0.214 |
| DG11-463C | 101.2 | 102.72 | | | | | | | | | | 0 | L832074 | 0.027 |
| DG11-463C | 102.72 | 104.25 | | | | | | | | | | 0 | L832075 | 0.0025 |
| DG11-463C | 104.25 | 105.77 | 1.2 | | | | | | | | | 1.2 | L832076 | 0.116 |
| DG11-463C | 105.77 | 107.29 | | | | | | | | | | 0 | L832077 | 0.012 |
| DG11-463C | 107.29 | 108.81 | 0.3 | | | | 0.1 | | | | | 0.4 | L832078 | 0.006 |
| DG11-463C | 108.81 | 110.35 | | | | | | | | | | 0 | L832079 | 0.0025 |
| DG11-463C | 110.35 | 111.87 | | | | | | | | | | 0 | L832080 | 0.0025 |
| DG11-463C | 111.87 | 113.39 | | | | | | | | | | 0 | L832081 | 0.0025 |
| DG11-463C | 113.39 | 114.91 | | | | | | | | | | 0 | L832082 | 0.0025 |
| DG11-463C | 114.91 | 116.44 | | | | | | | | | | 0 | L832083 | 0.0025 |
| DG11-463C | 116.44 | 117.96 | | | | | | | | | | 0.1 | L832084 | 0.029 |
| DG11-463C | 117.96 | 119.48 | | | | | | | | | | 0 | L832085 | 0.0025 |
| DG11-463C | 119.48 | 121.01 | | | | | | | | | | 0 | L832086 | 0.0025 |
| DG11-463C | 121.01 | 122.53 | | | | | | | | | | 0 | L832087 | 0.0025 |
| DG11-463C | 122.53 | 124.05 | | | | | | | | | | 0 | L832088 | 0.0025 |
| DG11-463C | 124.05 | 125.57 | | | | | | | | | | 0 | L832089 | 0.0025 |
| DG11-463C | 125.57 | 126.95 | | | | | | | | | | 0 | L832091 | 0.0025 |
| DG11-463C | 126.95 | 128.62 | | | | | | | | | | 0 | L832092 | 0.0025 |
| DG11-463C | 128.62 | 130.15 | | | | | | | | | | 0 | L832093 | 0.018 |
| DG11-463C | 130.15 | 131.67 | | | | | | | | | | 0.8 | L832094 | 0.022 |
| DG11-463C | 131.67 | 133.2 | | | | | | | | | | 0 | L832095 | 0.017 |
| DG11-463C | 133.2 | 134.72 | | | | | | | | | | 0 | L832097 | 0.0025 |
| DG11-463C | 134.72 | 136.25 | | | | | | | | | | 0 | L832098 | 0.0025 |
| DG11-463C | 136.25 | 137.77 | | | | | | | | | | 0 | L832099 | 0.005 |
| DG11-463C | 137.77 | 139.29 | | | | | | | | | | 0 | L832100 | 0.006 |
| DG11-463C | 139.29 | 140.81 | | | | | | | | | | 0 | L832101 | 0.0025 |
| DG11-463C | 140.81 | 142.34 | | | | | | | | | | 0 | L832102 | 0.0025 |
| DG11-463C | 142.34 | 143.86 | 2 | | | | | | | | | 2 | L832103 | 0.323 |
| DG11-463C | 143.86 | 145.39 | | | | | | | | | | 0 | L832104 | 0.0025 |
| DG11-463C | 145.39 | 146.92 | | | | | | | | | | 0.07 | L832105 | 0.009 |
| DG11-463C | 146.92 | 148.44 | | | | | | | | | | 0 | L832106 | 0.0025 |
| DG11-463C | 148.44 | 149.96 | | | | | | | | | | 0 | L832107 | 0.0025 |
| DG11-463C | 149.96 | 151.44 | | | | | | | | | | 0 | L832108 | 0.0025 |
| DG11-463C | 151.44 | 153.01 | | | | | | | | | | 0 | L832109 | 0.0025 |
| DG11-463C | 153.01 | 154.24 | | | | | | | | | | 0 | L832111 | 0.0025 |
| DG11-463C | 154.24 | 154.94 | | | | | | | | | | 0 | L832112 | 0.028 |
| DG11-463C | 154.94 | 156.05 | | | | | | | | | | 0 | L832113 | 0.0025 |
| DG11-463C | 156.05 | 157.58 | | | | | | | | | | 0 | L832114 | 0.0025 |
| DG11-463C | 157.58 | 159.11 | | | | | | | | | | 0 | L832115 | 0.0025 |
| DG11-463C | 159.11 | 160.63 | | | | | | | | | | 0 | L832117 | 0.0025 |
| DG11-463C | 160.63 | 162.16 | | | | | | | | | | 0 | L832118 | 0.0025 |
| DG11-463C | 162.16 | 163.68 | | | | | | | | | | 0 | L832119 | 0.0025 |
| DG11-463C | 163.68 | 165.21 | | | | | | | | | | 0 | L832120 | 0.0025 |
| DG11-463C | 165.21 | 166.73 | | | | | | | | | | 0 | L832121 | 0.0025 |
| DG11-463C | 166.73 | 168.25 | 0.01 | | | | | | | | | 0.01 | L832123 | 0.0025 |
| DG11-463C | 168.25 | 169.77 | | | | | 0.01 | | | | | 0.01 | L832124 | 0.0025 |
| DG11-463C | 169.77 | 171.3 | | | | | | | | | | 0 | L832125 | 0.0025 |
| DG11-463C | 171.3 | 172.82 | | | | | | | | | | 0 | L832126 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-463C | 172.82 | 174.35 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 7 | 5 | 0.3 | 1.3 | | | | | | 80 | 4.5 | q | 4 | 0 | | | |
| DG11-463C | 174.35 | 175.87 | 1.52 | MGND | FSH | Calcite in association with the chlorite. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.2 | 0.5 | | | | | | 70 | 1.8 | q | 2 | 0 | | | |
| DG11-463C | 175.87 | 177.4 | 1.53 | MGND | FSH | Calcite with chlorite in many veins. | 0 | 1 | 2 | 0 | 2 | 3 | | | | | 8 | 5 | 0.6 | 2.7 | | | | | 80 | 80 | 1.7 | chl | 4 | 0 | | | |
| DG11-463C | 177.4 | 178.92 | 1.52 | MGND | FSH | Core has a 'washed-out' appearance. | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 6 | 5 | 0.4 | 1.6 | | | | | | 70 | 1.5 | q | 2 | 0 | | | |
| DG11-463C | 178.92 | 180.44 | 1.52 | MGND | FSH | Calcite on fracture surfaces. | 0 | 3 | 2 | 1 | 1 | 2 | | | | | 6 | 1 | 0.6 | 1.8 | | | | | | | 3 | s | 3 | 0 | | | |
| DG11-463C | 180.44 | 181.97 | 1.53 | MGND | FSH | Quartz on fracture surfaces. | 0 | 2 | 2 | 1 | 0 | 2 | | | | | 5 | 5 | 0.6 | 1.2 | | | | | | 70 | 3 | q | 4 | 0 | | | |
| DG11-463C | 181.97 | 183.39 | 1.42 | AGND | FSH | | 0 | 3 | 2 | 1 | 1 | 3 | 1 | 1 | 4.5 | 4.5 | 4 | 1 | 0.4 | 0.7 | | | | | 70 | 60 | 5 | q | 4 | 0 | | | |
| DG11-463C | 183.39 | 185.01 | 1.62 | MGND | FSH | Some quart/calcite healed fractures. | 0 | 2 | 2 | 1 | 2 | 2 | | | | | 3 | 1 | 0.2 | 0.5 | 1 | 4 | 0.3 | 0.3 | | 60 | | | | | | | |
| DG11-463C | 185.01 | 186.53 | 1.52 | MGND | FSH | Pyrite on fracture surface with quartz. | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 1 | 1 | 1 | 1 | | | | | | 80 | 0.8 | q | 2 | 0 | 0.8 | | |
| DG11-463C | 186.53 | 188.06 | 1.53 | AGND | FSH | Slick-n-sided fractures. Faulted. | 0 | 3 | 3 | 0 | 1 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | | | | | | | | | |
| DG11-463C | 188.06 | 190.05 | 1.99 | FZ | FSH | Pyrophyllite on some surfaces (blue-green clay) and chlorite on others. | 0 | 1 | 4 | 2 | 1 | 1 | | | | | 1 | 1 | 1.4 | 1.4 | | | | | | | | | | | | | |
| DG11-463C | 190.05 | 192.15 | 2.10 | FZ | FSH | Fault breccia and fault gouge, heavy clay and chlorite alteration. | 0 | | 5 | 5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 192.15 | 194.16 | 2.01 | FZ | FSH | Slick-n-sided fracture surfaces. Fault breccia and gouge and sheared clays/chlorite present. | 0 | | 3 | 5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 194.16 | 195.68 | 1.52 | FZ | FSH | Fault breccia, and slick-n-sided fractures present (and fault gouge). | 0 | 4 | 4 | 5 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 195.68 | 197.21 | 1.53 | AGND | FSH | Slick-n-sided fracture surfaces. | 0 | 3 | 5 | 1 | 2 | 0 | 1 | 1 | 3.5 | 3.5 | | | | | | | | | 60 | | | | | | | |
| DG11-463C | 197.21 | 198.73 | 1.52 | AGND | FSH | | 0 | 3 | 5 | 3 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-463C | 198.73 | 200.26 | 1.53 | AGND | FSH | Apy bein is made up of many veinlets, mostly sulphides, not quartz. | 0 | 3 | 4 | 1 | 0 | 1 | 1 | 6 | 6 | 9 | | | | | | | | | 70 | | | | | | | |
| DG11-464C | 0 | 6.1 | 6.10 | QTZITE | FSH | Quartzite w/ minor hornfels alteration; oxidization limited to fracture-faces & associated selvages, black / whitish-grey interlayered. No visible mineralization. Small section of quartz-rich flooding associated w/ carbonate precipitation. Sheeted veinlet | 2 | 2 | 2 | 0 | 1 | 3 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 60 | | 0.1 | q | 1 | 3 | | | |
| DG11-464C | 6.1 | 7.62 | 1.52 | QTZITE | FSH | Oxidization increases from vein / selvage / fracture face to strongly pervasive. | 4 | 2 | 3 | 0 | 0 | 2 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 60 | | 0.1 | q | 1 | 5 | | | |
| DG11-464C | 7.62 | 9.14 | 1.52 | QTZITE | FSH | Interlayered quartzite & hornfels. Minor z-fold @ 8.8m. Vuggy vein. | 3 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 45 | | 0.1 | q | 1 | 5 | | | |
| DG11-464C | 9.14 | 10.66 | 1.52 | HNFLS | FSH | Silicified quartzite / hornfels w/ 5+ cm quartz lenses. Oxidization limited to fractures. | 2 | 2 | 3 | 0 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 10.66 | 12.19 | 1.53 | QTZITE | FSH | 0.6 cm vein w/ vugs. Minor clays. Pervasive oxidization. | 3 | 2 | 3 | 1 | 0 | 2 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 25 | | 0.2 | bt | 2 | 3 | | | |
| DG11-464C | 12.19 | 13.8 | 1.61 | QTZITE | FSH | Strongly silicified section from 13.2 - 13.8 meters. Destructive alteration. Dark red / black fracture staining. | 3 | 2 | 3 | 0 | 0 | 4 | | | | | 4 | 1 | 0.5 | 0.8 | | | | | 35 | | 0.5 | q | 5 | 1 | | | |
| DG11-464C | 13.8 | 15.24 | 1.44 | QTZITE | FSH | Small 10cm friable zone @ 13.9m. Silicified. | 2 | 2 | 3 | 0 | 0 | 3 | | | | | 6 | 1 | 0.2 | 0.8 | | | | | 55 | | 0.2 | q | 4 | 1 | | | |
| DG11-464C | 15.24 | 16.77 | 1.53 | HNFLS | FSH | Oxidization limted to fracture faces. Interlayered zones of pervasive chloritization. | 2 | 2 | 3 | 0 | 1 | 3 | | | | | 5 | 1 | 0.2 | 0.8 | | | | | 60 | | | | | | | | |
| DG11-464C | 16.77 | 18.29 | 1.52 | HNFLS | FSH | Oxidization limted to fractures. Large quartz veins. Entrained chlorite in veins. | 2 | 2 | 3 | 0 | 1 | 3 | 4 | 5 | 5.5 | 10.2 | | | | | | | | | 50 | | | | | | | | |
| DG11-464C | 18.29 | 19.81 | 1.52 | HNFLS | FSH | Silicified section with large quartz veins / layers (increase in silica-flooding due to nearing litho-contact @ 23.90m). | 1 | 2 | 3 | 0 | 0 | 4 | 5 | 1 | 5.1 | 12.1 | 1 | 1 | 0.8 | 0.8 | | | | | 45 | | | | | | | | |
| DG11-464C | 19.81 | 21.39 | 1.58 | HNFLS | FSH | Silicified section with large quartz veins / layers (increase in silica-flooding due to nearing litho-contact @ 23.90m). | 0 | 2 | 2 | 1 | 0 | 3 | | | | | 5 | 1 | 0.5 | 1.9 | 1 | 4 | 0.1 | 0.2 | 55 | | | | | | | | |
| DG11-464C | 21.39 | 22.86 | 1.47 | HNFLS | FSH | Silicified section with large quartz veins / layers (increase in silica-flooding due to nearing litho-contact @ 23.90m). | 1 | 2 | 2 | 1 | 0 | 3 | | | | | 3 | 1 | 0.2 | 0.5 | 2 | 4 | 0.1 | 0.2 | 60 | | | | | | | | |
| DG11-464C | 22.86 | 23.9 | 1.04 | HNFLS | FSH | Silicified section with large quartz veins / layers (increase in silica-flooding due to nearing litho-contact @ 23.90m). | 2 | 2 | 2 | 0 | 0 | 3 | | | | | 2 | 1 | 0.2 | 0.4 | 1 | 4 | 0.1 | 0.1 | 65 | | 0.3 | q | 4 | 1 | | | |
| DG11-464C | 23.9 | 25.9 | 2.00 | MGND | FSH | Granodiorite; pervasive (minor) oxidization, stronger along fractures / selvages, medium-grained. | 2 | 2 | 2 | 0 | 0 | 1 | | | | | 5 | 1 | 0.8 | 1.8 | 2 | 4 | 0.1 | 0.2 | 55 | | 0.6 | chl | 4 | 1 | | 0.1 | |
| DG11-464C | 25.9 | 27.48 | 1.58 | MGND | FSH | Sulfide vein; pyrite > friebergite > arsenopyrite > pyrrhotite (> sphalerite?) | 3 | 2 | 3 | 0 | 0 | 1 | 1 | 6 | 24 | 24 | 3 | 1 | 0.7 | 0.9 | | | | | 50 | | 0.5 | chl | 3 | 4 | 10 | 2 | |
| DG11-464C | 27.48 | 28.95 | 1.47 | MGND | FSH | | 2 | 3 | 3 | 0 | 0 | 1 | | | | | 5 | 1 | 0.6 | 1.2 | | | | | 50 | | 0.8 | chl | 4 | 3 | 1 | | |
| DG11-464C | 28.95 | 30.48 | 1.53 | MGND | FSH | Entrained (3x2 cm) HNFLS. Euhedral PY along fracture @ 30.98m. | 3 | 3 | 3 | 1 | 1 | 1 | | | | | 3 | 1 | 0.6 | 1.1 | 6 | 4 | 0.1 | 0.6 | 55 | | 1.6 | chl | 4 | 2 | 2 | | |
| DG11-464C | 30.48 | 32 | 1.52 | VNGND | FSH | High frequency of sheeted veins. Calcite / CB-fracture fill / veins. | 1 | 2 | 2 | 0 | 1 | 1 | | | | | 10 | 1 | 0.5 | 3.8 | 4 | 5 | 0.7 | 1.8 | 65 | 60 | 1.5 | chl | 4 | 3 | | 1 | |
| DG11-464C | 32 | 33.53 | 1.53 | VNGND | FSH | Minor clay alteration. Sheeted veining. | 1 | 2 | 2 | 1 | 1 | 1 | | | | | 8 | 1 | 0.2 | 2.1 | 3 | 4 | 0.1 | 0.3 | 65 | | 2.1 | chl | 4 | 3 | | 0.1 | |
| DG11-464C | 33.53 | 35.05 | 1.52 | VNGND | FSH | Large 2.5cm vein cross-cutting 65 degree sheeted veining orientation (@ 50 degrees). Selvage associated w/ fractures. | 1 | 3 | 2 | 0 | 1 | 1 | 2 | 1 | 2.5 | 3.6 | 2 | 1 | 0.2 | 0.4 | | | | | 70 | 50 | 0.9 | chl | 4 | 3 | 0.1 | 0.1 | |
| DG11-464C | 35.05 | 36.58 | 1.53 | VNGND | FSH | Increase in sericitization (almost all feldspars altered). | 0 | 3 | 2 | 0 | 1 | 1 | | | | | 7 | 1 | 0.3 | 1.8 | 6 | 5 | 0.3 | 1.5 | 65 | | 0.5 | chl | 3 | 0 | | 1 | |
| DG11-464C | 36.58 | 38.1 | 1.52 | MGND | FSH | | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 1 | 12 | 12 | 2 | 1 | 0.3 | 0.4 | | | | | | 50 | 1.1 | chl | 3 | 2 | | | |
| DG11-464C | 38.1 | 39.62 | 1.52 | MGND | FSH | ASP-mineralization associated w/ CB-fracture fill. | 0 | 3 | 2 | 0 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 7 | 1 | 0.3 | 1.9 | | | | | 60 | | 3.2 | chl | 3 | 3 | | | |
| DG11-464C | 39.62 | 41.14 | 1.52 | MGND | FSH | Sulfide vein; grey-black, PY-rich +/- PO. Contact w/ very oxidized zone. | 4 | 3 | 2 | 0 | 1 | 1 | 2 | 1 | 1.7 | 2.8 | | | | | | | | | 60 | | | | | | 3 | 1 | |
| DG11-464C | 41.14 | 42.67 | 1.53 | MGND | FSH | Intense oxidization selvage associated w/ fracture. Yellow-coloured sericitization versus white-yellow (up hole). | 2 | 3 | 2 | 0 | 1 | 1 | | | | | 6 | 5 | 0.3 | 1.3 | | | | | 70 | 80 | 1 | s | 4 | 2 | | | |
| DG11-464C | 42.67 | 44.2 | 1.53 | AGND | FSH | AGND; intensely altered GND bleached, chloritized (blue-green), oxidized, friable zone (purples? Reds?) - very similar to scorodite-rich zone surrounding alterations. 'Other' sulfide = Friebergite. | 4 | 3 | 4 | 3 | 2 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.4 | 0.8 | 1 | 6 | 0.3 | 0.3 | 65 | | | | | | 0.1 | | |
| DG11-464C | 44.2 | 45.72 | 1.52 | AGND | FSH | AGND; intensely altered GND bleached, chloritized (blue-green), oxidized, friable zone (purples? Reds?) - very similar to scorodite-rich zone surrounding alterations. | 4 | 3 | 4 | 3 | 2 | 1 | | | | | 3 | 1 | 0.6 | 0.9 | | | | | 70 | | | | | | 0.1 | | |
| DG11-464C | 45.72 | 47.25 | 1.53 | AGND | FSH | Bleached (white) section w/ minor PY +/- ASP mineralization. | 1 | 4 | 4 | 1 | 1 | 1 | | | | | 4 | 1 | 0.5 | 1.1 | | | | | 55 | | | | | | 1 | | |
| DG11-464C | 47.25 | 48.78 | 1.53 | VNGND | FSH | 20cm friable, oxidized faulted section BTW 48.6 - 48.8 meters. Sulfide stringer cross-cutting sheeted veins. | 3 | 3 | 4 | 0 | 2 | 1 | | | | | 8 | 1 | 0.3 | 1.2 | 3 | 4 | 0.1 | 0.3 | 50 | 10 | | | | | | | |
| DG11-464C | 48.78 | 50 | 1.22 | AGND | FSH | Quartz + sulfide vein (PY > ASP) | 3 | 3 | 4 | 0 | 2 | 1 | | | | | | | | | 1 | 6 | 0.4 | 0.4 | 25 | | | | | | 2 | | |
| DG11-464C | 50 | 51.82 | 1.82 | QTZITE | FSH | Quartzite; strongly silicified, oxidization limited to fractures (+/- pervasive). Destructive silicification. | 3 | 2 | 2 | 0 | 0 | 4 | | | | | | | | | | | | | | | | | | | 1 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-463C | 172.82 | 174.35 | | | | | | | | | | 0 | L832127 | 0.0025 |
| DG11-463C | 174.35 | 175.87 | | | | | | | | | | 0 | L832128 | 0.0025 |
| DG11-463C | 175.87 | 177.4 | | | | | | | | | | 0 | L832130 | 0.0025 |
| DG11-463C | 177.4 | 178.92 | | | | | | | | | | 0 | L832131 | 0.0025 |
| DG11-463C | 178.92 | 180.44 | | | | | | | | | | 0 | L832132 | 0.0025 |
| DG11-463C | 180.44 | 181.97 | | | | | | | | | | 0 | L832133 | 0.0025 |
| DG11-463C | 181.97 | 183.39 | | | | | | | | | | 0 | L832134 | 0.0025 |
| DG11-463C | 183.39 | 185.01 | | | | | | | | | | 0 | L832135 | 0.0025 |
| DG11-463C | 185.01 | 186.53 | | | | | | | | | | 0.8 | L832136 | 0.0025 |
| DG11-463C | 186.53 | 188.06 | | | | | | | | | | 0 | L832137 | 0.0025 |
| DG11-463C | 188.06 | 190.05 | | | | | | | | | | 0 | L832138 | 0.0025 |
| DG11-463C | 190.05 | 192.15 | | | | | | | | | | 0 | L832139 | 0.0025 |
| DG11-463C | 192.15 | 194.16 | | | | | | | | | | 0 | L832140 | 0.0025 |
| DG11-463C | 194.16 | 195.68 | | | | | | | | | | 0 | L832141 | 0.0025 |
| DG11-463C | 195.68 | 197.21 | | | | | | | | | | 0 | L832142 | 0.0025 |
| DG11-463C | 197.21 | 198.73 | | | | | | | | | | 0 | L832143 | 0.0025 |
| DG11-463C | 198.73 | 200.26 | 12 | | | | | | | | | 12 | L832144 | 2.02 |
| DG11-464C | 0 | 6.1 | | | | | | | | | | 0 | L832501 | 0.006 |
| DG11-464C | 6.1 | 7.62 | | | | | | | | | | 0 | L832502 | 0.009 |
| DG11-464C | 7.62 | 9.14 | | | | | | | | | | 0 | L832503 | 0.0025 |
| DG11-464C | 9.14 | 10.66 | | | | | | 1 | | | | 0 | L832504 | 0.005 |
| DG11-464C | 10.66 | 12.19 | | | | | | | | | | 0 | L832505 | 0.007 |
| DG11-464C | 12.19 | 13.8 | | | | | | | | | | 0 | L832506 | 0.0025 |
| DG11-464C | 13.8 | 15.24 | | | | | | | | | | 0 | L832507 | 0.0025 |
| DG11-464C | 15.24 | 16.77 | | | | | | | | | | 0 | L832508 | 0.0025 |
| DG11-464C | 16.77 | 18.29 | | | | | | | | | | 0 | L832509 | 0.005 |
| DG11-464C | 18.29 | 19.81 | | | | | | | | | | 0 | L832511 | 0.0025 |
| DG11-464C | 19.81 | 21.39 | | | | | | | | | | 0 | L832512 | 0.0025 |
| DG11-464C | 21.39 | 22.86 | | | | | | | | | | 0 | L832513 | 0.0025 |
| DG11-464C | 22.86 | 23.9 | | | | | | | | | | 0 | L832514 | 0.0025 |
| DG11-464C | 23.9 | 25.9 | 0.1 | | | | | | | | | 0.2 | L832515 | 0.0025 |
| DG11-464C | 25.9 | 27.48 | 3 | | 0.1 | | 5 | | | | | 20.1 | L832517 | 0.023 |
| DG11-464C | 27.48 | 28.95 | | | | | | | | | | 1 | L832518 | 0.0025 |
| DG11-464C | 28.95 | 30.48 | | | | | | | | | | 2 | L832519 | 0.0025 |
| DG11-464C | 30.48 | 32 | 1 | | | | | | | | | 2 | L832520 | 0.063 |
| DG11-464C | 32 | 33.53 | 1 | | | | | | | | | 1.1 | L832521 | 0.0025 |
| DG11-464C | 33.53 | 35.05 | 0.1 | | | | | | | | | 0.3 | L832523 | 0.016 |
| DG11-464C | 35.05 | 36.58 | 0.1 | | | | | | | | | 1.1 | L832524 | 0.006 |
| DG11-464C | 36.58 | 38.1 | 0.1 | | | | | | | | | 0.1 | L832525 | 0.0025 |
| DG11-464C | 38.1 | 39.62 | 0.1 | | | | | | | | | 0.1 | L832526 | 0.024 |
| DG11-464C | 39.62 | 41.14 | 1 | | | | | | | | | 5 | L832527 | 0.471 |
| DG11-464C | 41.14 | 42.67 | 0.1 | | | | | | | | | 0.1 | L832528 | 0.005 |
| DG11-464C | 42.67 | 44.2 | 1 | 1 | | | 0.1 | | | | | 2.2 | L832530 | 0.036 |
| DG11-464C | 44.2 | 45.72 | 0.1 | | | | | | | | | 0.2 | L832531 | 0.054 |
| DG11-464C | 45.72 | 47.25 | 0.1 | | | | | | | | | 1.1 | L832532 | 0.092 |
| DG11-464C | 47.25 | 48.78 | 1 | | | | | | | | | 1 | L832533 | 0.014 |
| DG11-464C | 48.78 | 50 | 0.1 | | | | | | | | | 2.1 | L832534 | 0.049 |
| DG11-464C | 50 | 51.82 | 0.1 | | | | | | | | | 1.1 | L832535 | 0.687 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-464C | 51.82 | 53.34 | 1.52 | QTZITE | FSH | Destructive silicification. ASP-mineralization along fracture @ 53.1 m. Adding HCL results in core stinking like sulfur (sphalerite?). | 2 | 2 | 2 | 0 | 0 | 5 | | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-464C | 53.34 | 54.86 | 1.52 | QTZITE | FSH | | 1 | 2 | 3 | 0 | 1 | 3 | | | | | 2 | 6 | 0.2 | 0.4 | | | | | 50 | | | | | | | | |
| DG11-464C | 54.86 | 56.48 | 1.62 | QTZITE | FSH | Large section of silicification + quartz vein / veining. | 0 | 2 | 2 | 0 | 1 | 5 | | | | | 3 | 6 | 0.7 | 1.1 | | | | | 45 | | | | | | 3 | | |
| DG11-464C | 56.48 | 57.91 | 1.43 | QTZITE | FSH | | 0 | 2 | 3 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 57.91 | 59.44 | 1.53 | QTZITE | FSH | Euhedral/subhedral, well developed ASP veins. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 2 | 6 | 0.4 | 0.6 | | | | | 75 | | | | | | | | |
| DG11-464C | 59.44 | 60.96 | 1.52 | HNFLS | FSH | HNFLS; "veining" / quartz-layers along foliation. Only making note of crosscut + sulphide veins. Large PY vein downhole from ASP veins in sheeted. Vuggy sections. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 3 | 6 | 0.7 | 1.1 | | | | | | | | | | | 2 | | |
| DG11-464C | 60.96 | 62.5 | 1.54 | HNFLS | FSH | ASP-mineralization adjacent to QTZ lenses. ASP along fracture sets. | 0 | 2 | 4 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 62.5 | 64.01 | 1.51 | HNFLS | FSH | Fine, euhedral ASP vein. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 6 | 0.5 | 0.5 | 1 | 1 | 0.8 | 0.8 | | | | | | | | | |
| DG11-464C | 64.01 | 65.54 | 1.53 | HNFLS | FSH | Disseminated ASP along fractures. | 0 | 2 | 3 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 65.54 | 67.06 | 1.52 | HNFLS | FSH | Chloritization limited to pervasive blebs amongst silicified / quartz layer sections. | 0 | 2 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 67.06 | 68.59 | 1.53 | HNFLS | FSH | 0.7cm chlorite 'vein' along foliation. | 0 | 2 | 3 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 68.59 | 70.1 | 1.51 | HNFLS | FSH | Disseminated ASP along fractures. | 0 | 2 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 70.1 | 71.63 | 1.53 | HNFLS | FSH | ASP-vein. CBCS veining. | 0 | 2 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 71.63 | 73.15 | 1.52 | HNFLS | FSH | Hornblende mineralization? CBCS veining. | 0 | 2 | 2 | 0 | 1 | 3 | | | | | | | | | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-464C | 73.15 | 74.68 | 1.53 | HNFLS | FSH | CBCS veining. ASP-vein (very thin). | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 1 | 6 | 0.1 | 0.1 | 2 | 4 | 0.1 | 0.2 | | | | | | | | | |
| DG11-464C | 74.68 | 76.2 | 1.52 | HNFLS | FSH | Veinlets cross-cutting foliation @ 40 degrees to core pole axis (CPA). Foliated 'veins' / lenses associated w/ CHL-alt. | 0 | 1 | 2 | 0 | 1 | 3 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 40 | | | | | | | | |
| DG11-464C | 76.2 | 77.72 | 1.52 | HNFLS | FSH | Fe-sulfide replacement as exsolution laminae on mafics (bt -> chl) | 0 | 1 | 2 | 0 | 1 | 3 | | | | | 7 | 1 | 0.1 | 0.7 | | | | | 55 | | | | | | 0.1 | | |
| DG11-464C | 77.72 | 79.24 | 1.52 | HNFLS | FSH | Quartz layers along foliation (2 - 7cm wide) | 0 | 1 | 2 | 0 | 1 | 3 | | | | | 1 | 3 | 0.2 | 0.4 | 1 | 1 | 0.2 | 0.2 | 55 | | 1.1 | chl | 3 | 0 | | | |
| DG11-464C | 79.24 | 80.78 | 1.54 | HNFLS | FSH | ASP mineralization along fracture-face of QTZ vein. Blueish colour alteration (chlorite) | 0 | 1 | 2 | 0 | 0 | 3 | 1 | 1 | 3.1 | 3.1 | 4 | 1 | 0.3 | 0.7 | | | | | 60 | | 0.8 | chl | 4 | 0 | | | |
| DG11-464C | 80.78 | 82.3 | 1.52 | HNFLS | FSH | Sulfide-rich veins. PY-dominant w/ finely disseminated ASP in chlortized zone. | 0 | 1 | 3 | 0 | 1 | 3 | | | | | 2 | 1 | 0.8 | 1 | 2 | 6 | 0.6 | 0.8 | 50 | | 0.4 | q | 5 | 0 | 1 | 0.1 | |
| DG11-464C | 82.3 | 83.82 | 1.52 | HNFLS | FSH | Sheeted veinlets. PY vein (0.6cm). ASP w/ 1.9cm vein. Blebs of PO in 0.4cm vein w/ ASP stringers. | 0 | 1 | 4 | 0 | 1 | 3 | 1 | 1 | 1.9 | 1.9 | 1 | 6 | 0.6 | 0.6 | 1 | 1 | 0.4 | 0.4 | 50 | | 1.5 | chl | 4 | 0 | 2 | 0.5 | |
| DG11-464C | 83.82 | 85.6 | 1.78 | HNFLS | FSH | Milky white QTZ veining, sheeted. Chloritization limited to fractures (pervasive). | 0 | 1 | 2 | 0 | 1 | 3 | 1 | 1 | 1.2 | 1.2 | 8 | 1 | 0.2 | 1.2 | | | | | 60 | | 2 | chl | 4 | 0 | | | |
| DG11-464C | 85.6 | 86.6 | 1.00 | VNGND | FSH | VNGND; weakly altered (sericite only), grey, sheeted veining w/ CHL-selvage. Interlayered HNFLS. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | 11 | 1 | 0.8 | 2.5 | 60 | | 2.2 | chl | 4 | 0 | 0.1 | | |
| DG11-464C | 86.6 | 88.39 | 1.79 | HNFLS | FSH | 0.5cm vein w/ ASP mineralization. Sericitized clay alteration - tan coloured feldspar alteration. | 0 | 3 | 2 | 2 | 1 | 3 | | | | | 10 | 1 | 0.2 | 1.6 | 1 | 3 | 0.5 | 0.5 | 45 | | | | | | | | |
| DG11-464C | 88.39 | 89.91 | 1.52 | HNFLS | FSH | Very altered zone. Sericitized clays -> destructive. ASP vein (0.3cm). Friable zone btw 89.7 - 89.9 m. | 0 | 4 | 3 | 3 | 1 | 2 | | | | | 1 | 6 | 0.3 | 0.3 | 2 | 1 | 0.2 | 0.4 | 70 | | | | | | | | |
| DG11-464C | 89.91 | 91.44 | 1.53 | HNFLS | FSH | Sheeted (cross-cutting foliation) veining. ASP-rich vein. Small intervals of friable, white (baked) core. | 0 | 4 | 3 | 3 | 1 | 2 | | | | | 1 | 6 | 0.2 | 0.2 | 6 | 1 | 0.2 | 1 | 70 | | | | | | | | |
| DG11-464C | 91.44 | 92.97 | 1.53 | HNFLS | FSH | Interlayered zones of sericite-clay alteration and fresh black HNFLS. | 0 | 3 | 2 | 2 | 1 | 2 | | | | | 14 | 1 | 0.3 | 1.9 | | | | | 50 | | | | | | | | |
| DG11-464C | 92.97 | 94.49 | 1.52 | HNFLS | FSH | Large veining section associated w/ strong ASP +/- PY/PO mineralization. 0.6cm vein dipping in opposite direction (50 degrees vs 40) | 0 | 3 | 3 | 1 | 1 | 2 | 3 | 1 | 6.1 | 13.9 | 1 | 1 | 0.6 | 0.6 | 4 | 2 | 0.1 | 0.4 | 50 | 40 | | | | | 0.5 | 0.1 | |
| DG11-464C | 94.49 | 96.02 | 1.53 | HNFLS | FSH | Shallow dipping (10 degree) soft, sericite altered veins. | 0 | 3 | 2 | 2 | 1 | 2 | | | | | 4 | 1 | 0.9 | 2.2 | 3 | 2 | 0.4 | 0.7 | 50 | 15 | | | | | | | |
| DG11-464C | 96.02 | 97.54 | 1.52 | HNFLS | FSH | Rose quartz w/in QTZ layers and massive BT-rich foliated layers of the HNFLS. | 0 | 3 | 4 | 2 | 1 | 2 | | | | | 8 | 1 | 0.1 | 0.8 | | | | | 60 | | | | | | | | |
| DG11-464C | 97.54 | 99.06 | 1.52 | HNFLS | FSH | Biotite-rich vein. Biotite; red-brown, soft, dipping 20 degrees. | 0 | 2 | 3 | 2 | 1 | 2 | | | | | 7 | 1 | 0.4 | 1.1 | | | | | 60 | | | | | | | | |
| DG11-464C | 99.06 | 100.58 | 1.52 | HNFLS | FSH | ASP-mineralization w/in chlorite altered foliation. Fresh section; purple-black. | 0 | 3 | 3 | 2 | 1 | 2 | | | | | 6 | 1 | 0.3 | 0.4 | | | | | 65 | | | | | | | | |
| DG11-464C | 100.58 | 102.1 | 1.52 | HNFLS | FSH | Fracture-fill; orange in colour... Oxidization? | 1 | 3 | 3 | 2 | 1 | 3 | | | | | 7 | 1 | 0.1 | 0.7 | | | | | 50 | | | | | | | | |
| DG11-464C | 102.1 | 103.63 | 1.53 | HNFLS | FSH | Banded (QTZ -> ASP) vein w/ 5% sulfide. | 0 | 2 | 2 | 1 | 1 | 3 | 1 | 1 | 2.5 | 2.5 | 5 | 1 | 0.2 | 0.7 | | | | | 60 | | 1.6 | chl | 4 | 0 | 0.1 | | |
| DG11-464C | 103.63 | 105.15 | 1.52 | HNFLS | FSH | Relatively unaltered HNFLS; black-purple, massive, blocky, silica-flooding associated w/ quartz layers. | 0 | 2 | 1 | 1 | 1 | 3 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | 70 | | | | | | | | |
| DG11-464C | 105.15 | 106.68 | 1.53 | HNFLS | FSH | HNFLS; Fresh, black (green / green-yellow when altered). | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 60 | | 2.9 | chl | 4 | 0 | | | |
| DG11-464C | 106.68 | 108.2 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 7 | 1 | 0.2 | 0.8 | | | | | 60 | | | | | | | | |
| DG11-464C | 108.2 | 109.73 | 1.53 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | 55 | | | | | | | | |
| DG11-464C | 109.73 | 111.26 | 1.53 | HNFLS | FSH | | 0 | 2 | 3 | 1 | 1 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 45 | | | | | | | | |
| DG11-464C | 111.26 | 112.78 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 4 | | | | | 2 | 1 | 0.2 | 0.4 | | | | | 45 | | | | | | | | |
| DG11-464C | 112.78 | 114.3 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 114.3 | 115.82 | 1.52 | HNFLS | FSH | | 0 | 3 | 4 | 1 | 1 | 2 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | 50 | | | | | | | | |
| DG11-464C | 115.82 | 117.35 | 1.53 | HNFLS | FSH | ASP-rich veining. | 0 | 3 | 3 | 1 | 1 | 2 | | | | | 6 | 1 | 0.2 | 0.8 | | | | | 50 | | | | | | | | |
| DG11-464C | 117.35 | 118.87 | 1.52 | HNFLS | FSH | QTZ lenses w/ carbonate fill / calcite development. | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | 45 | | | | | | | | |
| DG11-464C | 118.87 | 120.4 | 1.53 | HNFLS | FSH | Very strong silicification btw 120.0 - 120.2m. Chloritized, silicified QTZITE. | 0 | 2 | 3 | 0 | 1 | 4 | | | | | 1 | 1 | 0.1 | 0.1 | | | | | 50 | | | | | | | | |
| DG11-464C | 120.4 | 121.92 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 3 | 1 | 1 | 25 | 25 | 6 | 1 | 0.5 | 2.1 | | | | | 65 | | 0.3 | chl | 4 | 0 | 0.1 | | |
| DG11-464C | 121.92 | 123.44 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 5 | 1 | 0.2 | 0.7 | | | | | 60 | | | | | | | | |
| DG11-464C | 123.44 | 124.97 | 1.53 | HNFLS | FSH | CHL-altered HNFLS. | 0 | 2 | 4 | 0 | 1 | 3 | | | | | 9 | 1 | 0.2 | 1.1 | | | | | 70 | | | | | | | | |
| DG11-464C | 124.97 | 126.49 | 1.52 | HNFLS | FSH | CHL-altered HNFLS. | 0 | 2 | 4 | 0 | 1 | 3 | | | | | 6 | 1 | 0.1 | 0.6 | 2 | 5 | 0.2 | 0.3 | 70 | 50 | 0.2 | chl | 5 | 0 | | | |
| DG11-464C | 126.49 | 128.02 | 1.53 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 3 | | | | | 6 | 1 | 0.2 | 0.7 | 1 | 5 | 0.2 | 0.2 | 50 | | | | | | | | |
| DG11-464C | 128.02 | 129.54 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 129.54 | 131.06 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 5 | 1 | 0.2 | 1 | | | | | 45 | | | | | | | | |
| DG11-464C | 131.06 | 132.59 | 1.53 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 2 | 1 | 0.6 | 1.2 | | | | | 45 | | | | | | | | |
| DG11-464C | 132.59 | 134.11 | 1.52 | HNFLS | FSH | Monzonite dyke btw 132.6 - 132.9 m. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 5 | 1 | 0.4 | 1 | | | | | 50 | | | | | | | | |
| DG11-464C | 134.11 | 135.64 | 1.53 | HNFLS | FSH | | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 2 | 1 | 0.3 | 0.4 | | | | | 60 | | | | | | | | |
| DG11-464C | 135.64 | 137.6 | 1.96 | HNFLS | FSH | | 0 | 3 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 8 | 1 | 0.3 | 1.2 | | | | | 60 | | | | | | 0.1 | 0.1 | |
| DG11-464C | 137.6 | 138.6 | 1.00 | HNFLS | FSH | Altered sericite-clay HNFLS. Vuggy, oxidized vein w/ minor fresh PY. | 1 | 4 | 3 | 3 | 1 | 2 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 50 | | | | | | 0.1 | | |
| DG11-464C | 138.6 | 140.21 | 1.61 | HNFLS | FSH | | 1 | 4 | 3 | 3 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-464C | 51.82 | 53.34 | 1 | | 1 | | | | | | | 3 | L832536 | 0.192 |
| DG11-464C | 53.34 | 54.86 | 1 | | | | | | | | | 1 | L832537 | 0.1 |
| DG11-464C | 54.86 | 56.48 | 2 | | | | | | | | | 5 | L832538 | 0.115 |
| DG11-464C | 56.48 | 57.91 | 1 | | | | | | | | | 1 | L832539 | 0.013 |
| DG11-464C | 57.91 | 59.44 | 3 | | | | | | | | | 3 | L832540 | 0.43 |
| DG11-464C | 59.44 | 60.96 | 1 | | | | | | | | | 3 | L832541 | 0.053 |
| DG11-464C | 60.96 | 62.5 | 2 | | | | | | | | | 2 | L832542 | 0.114 |
| DG11-464C | 62.5 | 64.01 | 1 | | | | | | | | | 1 | L832543 | 0.286 |
| DG11-464C | 64.01 | 65.54 | 0.1 | | | | | | | | | 0.1 | L832544 | 0.009 |
| DG11-464C | 65.54 | 67.06 | | | | | | | | | | 0 | L832545 | 0.024 |
| DG11-464C | 67.06 | 68.59 | | | | | | | | | | 0 | L832546 | 0.0025 |
| DG11-464C | 68.59 | 70.1 | 0.1 | | | | | | | | | 0.1 | L832547 | 0.011 |
| DG11-464C | 70.1 | 71.63 | 1 | | | | | | | | | 1 | L832548 | 0.256 |
| DG11-464C | 71.63 | 73.15 | 0.1 | | | | | | | | | 0.1 | L832549 | 0.031 |
| DG11-464C | 73.15 | 74.68 | 0.5 | | | | | | | | | 0.5 | L832551 | 0.06 |
| DG11-464C | 74.68 | 76.2 | | | | | | | | | | 0 | L832552 | 0.005 |
| DG11-464C | 76.2 | 77.72 | | | | | | | | | | 0.1 | L832553 | 0.017 |
| DG11-464C | 77.72 | 79.24 | | | | | | | | | | 0 | L832554 | 1.12 |
| DG11-464C | 79.24 | 80.78 | 1 | | | | | | | | | 1 | L832555 | 0.018 |
| DG11-464C | 80.78 | 82.3 | 0.5 | | | | | | | | | 1.6 | L832557 | 0.009 |
| DG11-464C | 82.3 | 83.82 | 1 | | | | | | | | | 3.5 | L832558 | 0.024 |
| DG11-464C | 83.82 | 85.6 | 0.1 | | | | | | | | | 0.1 | L832559 | 0.019 |
| DG11-464C | 85.6 | 86.6 | 1 | | | | | | | | | 1.1 | L832560 | 0.023 |
| DG11-464C | 86.6 | 88.39 | 0.1 | | | | | | | | | 0.1 | L832561 | 0.035 |
| DG11-464C | 88.39 | 89.91 | 1 | | | | | | | | | 1 | L832563 | 0.045 |
| DG11-464C | 89.91 | 91.44 | 1 | | | | | | | | | 1 | L832564 | 0.076 |
| DG11-464C | 91.44 | 92.97 | | | | | | | | | | 0 | L832565 | 2.19 |
| DG11-464C | 92.97 | 94.49 | 3 | | | | | | | | | 3.6 | L832566 | 3.06 |
| DG11-464C | 94.49 | 96.02 | 0.1 | | | | | | | | | 0.1 | L832567 | 0.008 |
| DG11-464C | 96.02 | 97.54 | | | | | | | | | | 0 | L832568 | 0.011 |
| DG11-464C | 97.54 | 99.06 | | | | | | | | | | 0 | L832570 | 0.084 |
| DG11-464C | 99.06 | 100.58 | 0.1 | | | | | | | | | 0.1 | L832571 | 0.019 |
| DG11-464C | 100.58 | 102.1 | 0.1 | | | | | | | | | 0.1 | L832572 | 0.431 |
| DG11-464C | 102.1 | 103.63 | 2 | | | | | | | | | 2.1 | L832573 | 0.016 |
| DG11-464C | 103.63 | 105.15 | | | | | | | | | | 0 | L832574 | 0.017 |
| DG11-464C | 105.15 | 106.68 | | | | | | | | | | 0 | L832575 | 0.0025 |
| DG11-464C | 106.68 | 108.2 | | | | | | | | | | 0 | L832576 | 0.011 |
| DG11-464C | 108.2 | 109.73 | 0.1 | | | | | | | | | 0.1 | L832577 | 0.0025 |
| DG11-464C | 109.73 | 111.26 | | | | | | | | | | 0 | L832578 | 0.01 |
| DG11-464C | 111.26 | 112.78 | | | | | | | | | | 0 | L832579 | 0.035 |
| DG11-464C | 112.78 | 114.3 | | | | | | | | | | 0 | L832580 | 0.0025 |
| DG11-464C | 114.3 | 115.82 | | | | | | | | | | 0 | L832581 | 0.007 |
| DG11-464C | 115.82 | 117.35 | 1 | | | | | | | | | 1 | L832582 | 0.006 |
| DG11-464C | 117.35 | 118.87 | | | | | | | | | | 0 | L832583 | 0.0025 |
| DG11-464C | 118.87 | 120.4 | | | | | | | | | | 0 | L832584 | 0.0025 |
| DG11-464C | 120.4 | 121.92 | 1 | | | | | | | | | 1.1 | L832585 | 0.009 |
| DG11-464C | 121.92 | 123.44 | | | | | | | | | | 0 | L832586 | 0.0025 |
| DG11-464C | 123.44 | 124.97 | 0.1 | | | | | | | | | 0.1 | L832587 | 0.0025 |
| DG11-464C | 124.97 | 126.49 | 0.1 | | | | | | | | | 0.1 | L832588 | 0.0025 |
| DG11-464C | 126.49 | 128.02 | | | | | | | | | | 0 | L832589 | 0.0025 |
| DG11-464C | 128.02 | 129.54 | | | | | | | | | | 0 | L832591 | 0.0025 |
| DG11-464C | 129.54 | 131.06 | | | | | | | | | | 0 | L832592 | 0.0025 |
| DG11-464C | 131.06 | 132.59 | | | | | | | | | | 0 | L832593 | 0.0025 |
| DG11-464C | 132.59 | 134.11 | | | | | | | | | | 0 | L832594 | 0.0025 |
| DG11-464C | 134.11 | 135.64 | | | | | | | | | | 0 | L832595 | 0.0025 |
| DG11-464C | 135.64 | 137.6 | 1 | | | | | | | | | 1.2 | L832597 | 0.0025 |
| DG11-464C | 137.6 | 138.6 | 0.5 | | | | | | | | | 0.6 | L832598 | 0.007 |
| DG11-464C | 138.6 | 140.21 | 1 | | | | | | | | | 1 | L832599 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-464C | 140.21 | 141.73 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 9 | 1 | 0.3 | 1.8 | | | | | 60 | | | | | | | | |
| DG11-464C | 141.73 | 143.26 | 1.53 | HNFLS | FSH | | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 2 | 1 | 0.2 | 0.3 | | | | | 60 | | | | | | | | |
| DG11-464C | 143.26 | 144.78 | 1.52 | HNFLS | FSH | | 0 | 2 | 4 | 0 | 1 | 2 | | | | | 5 | 1 | 0.2 | 0.8 | | | | | 70 | | | | | | | | |
| DG11-464C | 144.78 | 146.3 | 1.52 | HNFLS | FSH | Intensely chloritized zone w/ silicified 'sericite-clay' alteration. ASP stringer veinlet. | 0 | 3 | 5 | 1 | 1 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | 1 | 6 | 0.1 | 0.1 | 60 | 40 | | | | | | | |
| DG11-464C | 146.3 | 147.83 | 1.53 | HNFLS | FSH | | 0 | 3 | 5 | 1 | 1 | 3 | | | | | 1 | 1 | 0.4 | 0.4 | | | | | 65 | | | | | | | | |
| DG11-464C | 147.83 | 149.35 | 1.52 | HNFLS | FSH | | 0 | 3 | 5 | 1 | 1 | 3 | | | | | 6 | 1 | 0.2 | 1 | | | | | 65 | | | | | | | | |
| DG11-464C | 149.35 | 150.88 | 1.53 | HNFLS | FSH | Vibrant pink mineralization @ 149.6m; rhodochrosite associated with sphalerite and after applying acid, sphalerite seems present from the smell. More likely rhodocronite given mineralogy. | 0 | 2 | 3 | 1 | 1 | 2 | | | | | 3 | 1 | 0.2 | 0.6 | | | | | 55 | | | | | | | | |
| DG11-464C | 150.88 | 152.4 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 1 | 1 | 2 | | | | | 2 | 1 | 0.5 | 0.7 | | | | | 60 | | | | | | | | |
| DG11-464C | 152.4 | 153.91 | 1.51 | HNFLS | FSH | Silicification increases (spider veining, flooding, ...) | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 4 | 1 | 0.2 | 0.5 | | | | | 60 | | | | | | | | |
| DG11-464C | 153.91 | 155.45 | 1.54 | HNFLS | FSH | Vugs w/ in large 'spider' (along foliation) vein. Chlorite w'in vugs. | 0 | 2 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 155.45 | 156.97 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | 60 | | | | | | | | |
| DG11-464C | 156.97 | 158.5 | 1.53 | HNFLS | FSH | Massive 'blebs' of entrained biotite w/in quartz lenses. PY mineralization along fractures. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 4 | 1 | 0.2 | 0.5 | | | | | 60 | | | | | | 0.5 | | |
| DG11-464C | 158.5 | 160.02 | 1.52 | HNFLS | FSH | PY mineralization w/in 'spider' vein. 'Spider' veins associated w/ chloritization. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | 1 | | |
| DG11-464C | 160.02 | 161.54 | 1.52 | HNFLS | FSH | 2 sheeted veins w/ ASP-mineralization in one. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.2 | 0.2 | 1 | 6 | 0.3 | 0.3 | 55 | | 0.4 | chl | | 3 | 0 | | |
| DG11-464C | 161.54 | 163.08 | 1.54 | HNFLS | FSH | Hornblende? | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 4 | 1 | 0.2 | 0.4 | | | | | 55 | | | | | | 0.1 | | |
| DG11-464C | 163.08 | 164.59 | 1.51 | HNFLS | FSH | | 0 | 1 | 2 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-464C | 164.59 | 166.12 | 1.53 | HNFLS | FSH | 20cm interval of sericitized clay w/ pervasive chloritization. | 0 | 3 | 3 | 1 | 1 | 3 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | 65 | | | | | | 1 | | |
| DG11-464C | 166.12 | 167.64 | 1.52 | HNFLS | FSH | 25cm section of intense silicification w/ strong chloritization 'stringer' alteration patterns. | 0 | 1 | 3 | 0 | 1 | 3 | | | | | 3 | 1 | 0.2 | 0.4 | | | | | 55 | | | | | | 0.1 | | |
| DG11-464C | 167.64 | 169.16 | 1.52 | HNFLS | FSH | Vibrant chloritization alteration ranging in colour from a white-green to blue-green and dark green. | 0 | 1 | 4 | 0 | 1 | 2 | | | | | 4 | 5 | 0.2 | 0.6 | | | | | 45 | | 0.3 | chl | 5 | 0 | 0.1 | | |
| DG11-464C | 169.16 | 170.69 | 1.53 | HNFLS | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 8 | 1 | 0.2 | 1 | | | | | 65 | | 0.4 | chl | 4 | 0 | | | |
| DG11-464C | 170.69 | 172.21 | 1.52 | HNFLS | FSH | CBCS veining. | 0 | 1 | 3 | 0 | 2 | 3 | | | | | 7 | 1 | 0.2 | 0.8 | 3 | 4 | 0.2 | 0.5 | 55 | 80 | 0.2 | chl | 4 | 0 | | | |
| DG11-464C | 172.21 | 173.74 | 1.53 | HNFLS | FSH | CBCS veining. | 0 | 2 | 3 | 0 | 2 | 2 | | | | | 5 | 1 | 0.1 | 0.5 | 3 | 4 | 0.2 | 0.4 | 55 | | 0.3 | chl | 4 | 0 | 0.1 | | |
| DG11-464C | 173.74 | 175.26 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 1 | 2 | 3 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | 60 | | | | | | | |
| DG11-464C | 175.26 | 176.78 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 1 | 1 | 0.1 | 0.1 | 4 | 4 | 0.1 | 0.4 | 50 | 60 | | | | | | | |
| DG11-464C | 176.78 | 178.31 | 1.53 | HNFLS | FSH | Vuggy section. | 0 | 3 | 2 | 1 | 2 | 3 | | | | | | | | | 6 | 4 | 0.1 | 0.6 | | 60 | | | | | | | |
| DG11-464C | 178.31 | 179.83 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 3 | 3 | 0.2 | 0.4 | 4 | 4 | 0.1 | 0.4 | 65 | | 0.4 | chl | 4 | 0 | 0.1 | | |
| DG11-464C | 179.83 | 181.36 | 1.53 | HNFLS | FSH | Large QTZ vein w/ ASP stringers throughout, dominantly on downhole side of vein (banded). Oxidization along fracture? | 1 | 3 | 4 | 2 | 1 | 2 | 1 | 1 | 5.8 | 5.8 | 2 | 1 | 0.2 | 0.3 | 6 | 4 | 0.1 | 0.6 | 60 | | | | | | 0.1 | | |
| DG11-464C | 181.36 | 182.88 | 1.52 | HNFLS | FSH | Vuggy band @ 181.5m. | 0 | 3 | 4 | 1 | 1 | 2 | | | | | 6 | 1 | 0.2 | 0.8 | 2 | 4 | 0.1 | 0.2 | 60 | | 0.1 | chl | 4 | 0 | 0.1 | | |
| DG11-464C | 182.88 | 184.4 | 1.52 | HNFLS | FSH | Sheeted veinlets. Chloritization 'stringers' w/in 'spider' (foliation parallel quartz lense) veins. | 0 | 3 | 2 | 1 | 1 | 2 | | | | | 8 | 1 | 0.2 | 0.9 | 3 | 4 | 0.1 | 0.3 | 50 | | 0.2 | chl | 4 | 0 | | | |
| DG11-464C | 184.4 | 185.93 | 1.53 | HNFLS | FSH | ASP-mineralization associated w/ 0.6cm vein. | 0 | 3 | 3 | 1 | 1 | 2 | 2 | 1 | 7.1 | 9.5 | 1 | 2 | 0.6 | 0.6 | 1 | 4 | 0.1 | 0.1 | 60 | 35 | | | | | | | |
| DG11-464C | 185.93 | 187.45 | 1.52 | HNFLS | FSH | | 0 | 3 | 4 | 1 | 1 | 2 | | | | | 3 | 1 | 0.2 | 0.4 | 3 | 4 | 0.2 | 0.4 | 65 | | | | | | | | |
| DG11-464C | 187.45 | 188.98 | 1.53 | HNFLS | FSH | Chloritization 'stringers' w/ in spider vein / foliated quartz layer. | 0 | 2 | 4 | 1 | 1 | 2 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | 50 | | | | | | | | |
| DG11-464C | 188.98 | 190.5 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 1 | 1 | 2 | | | | | 1 | 1 | 0.4 | 0.4 | 4 | 4 | 0.2 | 0.6 | 25 | | | | | | | | |
| DG11-464C | 190.5 | 192.02 | 1.52 | HNFLS | FSH | | 0 | 2 | 4 | 1 | 1 | 3 | | | | | 6 | 1 | 0.2 | 1 | 7 | 4 | 0.1 | 0.7 | 55 | | | | | | | | |
| DG11-464C | 192.02 | 193.55 | 1.53 | HNFLS | FSH | | 0 | 3 | 3 | 1 | 1 | 3 | | | | | | | | | 8 | 4 | 0.1 | 0.8 | | | | | | | | | |
| DG11-464C | 193.55 | 195.07 | 1.52 | HNFLS | FSH | | 0 | 3 | 3 | 1 | 1 | 3 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-464C | 195.07 | 196.6 | 1.53 | HNFLS | FSH | | 0 | 2 | 4 | 0 | 1 | 3 | | | | | 3 | 1 | 0.2 | 0.5 | 5 | 4 | 0.1 | 0.5 | 65 | 50 | 0.1 | q | 4 | 0 | | | |
| DG11-464C | 196.6 | 198.12 | 1.52 | HNFLS | FSH | Chloritization entrained stringers w/ large 'spider' vein. | 0 | 2 | 3 | 0 | 1 | 4 | | | | | 2 | 1 | 0.2 | 0.4 | 4 | 4 | 0.1 | 0.4 | 65 | | | | | | | | |
| DG11-464C | 198.12 | 199.64 | 1.52 | HNFLS | FSH | Oxide w/in 'spider' vein / silicified section. ASP-clays (very low %) | 0 | 2 | 3 | 0 | 1 | 4 | | | | | 7 | 1 | 0.2 | 1 | 3 | 4 | 0.1 | 0.3 | 60 | | 1 | chl | 3 | 0 | | | |
| DG11-464C | 199.64 | 201.12 | 1.48 | HNFLS | FSH | Smokey quartz layer w'in colourless quartz 'spider vein'. | 0 | 2 | 2 | 0 | 1 | 3 | | | | | 2 | 1 | 0.1 | 0.2 | 2 | 4 | 0.1 | 0.2 | 65 | | | | | | | | |
| DG11-464C | 201.12 | 202.69 | 1.57 | HNFLS | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 1 | 1 | 0.1 | 0.1 | 2 | 2 | 0.2 | 0.4 | 60 | | | | | | | | |
| DG11-464C | 202.69 | 204.22 | 1.53 | HNFLS | FSH | Increase in sericitized clay alteration. ASP w/in CB-vein. CB vein displaced quartz by 1cm. Switch from CBCS veins to yellow-white sericite clay veins (type '2'). | 0 | 3 | 2 | 2 | 1 | 2 | | | | | 2 | 1 | 0.4 | 0.7 | 4 | 2 | 0.1 | 0.4 | 60 | | | | | | | | |
| DG11-464C | 204.22 | 205.74 | 1.52 | HNFLS | FSH | Increase in silicification / flooding. | 0 | 2 | 2 | 1 | 1 | 3 | | | | | 9 | 2 | 0.1 | 0.9 | 1 | 1 | 0.1 | 0.1 | 60 | | | | | | | | |
| DG11-464C | 205.74 | 207.26 | 1.52 | HNFLS | FSH | Small (<5cm) friable section @ 207.86m. Tabular PO crystal w/in CB-QTZ vein. | 0 | 2 | 2 | 1 | 1 | 3 | | | | | 7 | 2 | 0.1 | 0.7 | 1 | 3 | 0.2 | 0.2 | 60 | | | | | | 0.1 | 0.2 | |
| DG11-464C | 207.26 | 208.79 | 1.53 | HNFLS | FSH | | 0 | 2 | 4 | 1 | 1 | 3 | | | | | 3 | 2 | 0.2 | 0.4 | | | | | 50 | | | | | | | 0.01 | |
| DG11-464C | 208.79 | 210.31 | 1.52 | HNFLS | FSH | Vuggy chloritized (?) green sericite + quartz veins. | 0 | 3 | 4 | 2 | 1 | 2 | | | | | 2 | 2 | 0.2 | 0.4 | | | | | 55 | | | | | | | | |
| DG11-464C | 210.31 | 211.84 | 1.53 | HNFLS | FSH | ASP-clay veins. Mineralization w/in 'spider' vein (PY). Vugs w/in veining. | 0 | 3 | 5 | 1 | 1 | 3 | | | | | 3 | 6 | 0.2 | 0.4 | 5 | 2 | 0.3 | 0.8 | 40 | 60 | | | | | 1 | 0.1 | |
| DG11-464C | 211.84 | 213.36 | 1.52 | HNFLS | FSH | | 0 | 3 | 4 | 1 | 1 | 2 | | | | | 1 | 6 | 0.1 | 0.1 | 4 | 2 | 0.1 | 0.4 | 50 | | | | | | | | |
| DG11-464C | 213.36 | 214.8 | 1.44 | HNFLS | FSH | Large sulfide vein (PY). 0.4cm sulfide vein is vuggy w/ signs of oxidization. | 1 | 3 | 4 | 1 | 1 | 2 | 1 | 6 | 6.5 | 6.5 | 3 | 6 | 0.4 | 0.8 | 3 | 2 | 0.1 | 0.1 | 45 | | | | | | 5 | | |
| DG11-464C | 214.8 | 216.41 | 1.61 | HNFLS | FSH | ASP-clays. Friable zone (<5cm). | 0 | 4 | 4 | 2 | 1 | 2 | | | | | 4 | 6 | 0.2 | 0.5 | 2 | 2 | 0.1 | 0.2 | 40 | | | | | | | | |
| DG11-464C | 216.41 | 217.93 | 1.52 | HNFLS | FSH | | 0 | 2 | 3 | 1 | 1 | 2 | | | | | | | | | 3 | 2 | 0.2 | 0.4 | 15 | | | | | | | | |
| DG11-464C | 217.93 | 219.46 | 1.53 | HNFLS | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 8 | 2 | 0.1 | 0.8 | 1 | 1 | 0.2 | 0.2 | 65 | 40 | 0.1 | chl | 4 | 0 | | | |
| DG11-464C | 219.46 | 220.98 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 3 | 2 | 0.2 | 0.5 | | | | | 35 | | 0.9 | chl | 4 | 0 | | | |
| DG11-464C | 220.98 | 222.5 | 1.52 | HNFLS | FSH | Altered zone. Sericitized clays + bleaching / chloritization. Vuggy. ASP. | 0 | 3 | 4 | 1 | 1 | 2 | | | | | | | | | 3 | 4 | 0.1 | 0.3 | | | | | | | | | |
| DG11-464C | 222.5 | 224.03 | 1.53 | HNFLS | FSH | | 0 | 2 | 2 | 1 | 1 | 2 | | | | | 1 | 2 | 0.2 | 0.2 | | | | | 60 | | | | | | | | |
| DG11-464C | 224.03 | 225.55 | 1.52 | HNFLS | FSH | | 0 | 2 | 2 | 1 | 1 | 3 | | | | | 1 | 1 | 0.2 | 0.4 | 3 | 4 | 0.1 | 0.3 | 50 | | | | | | | | |
| DG11-465C | 0 | 5.18 | 5.18 | OVB | OVB | Composed of medium to dark grey HNFLS and some granodiorite. Oxidised. Some pyrrhotite stringers present in HNFLS. | | | | | | | | | | | | | | | | | | | | | | | | | 0.4 | | |
| DG11-465C | 5.18 | 6.71 | 1.53 | FX | WTH | Orange red, as well as black oxide staining on fracture surfaces. Some sections are silicified. | 2 | 0 | 0 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 6.71 | 8.23 | 1.52 | FX | WTH | HNFLS | 3 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 8.23 | 9.75 | 1.52 | HNFLS | WTH | Recrystallized quartz crystals very common. Pyrrhotite disseminated and in veinlets, stringers, and small blebs. | 2 | 0 | 0 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | 0.4 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-464C | 140.21 | 141.73 | | | | | | | | | | 0 | L832600 | 0.0025 |
| DG11-464C | 141.73 | 143.26 | | | | | | | | | | 0 | L832601 | 0.0025 |
| DG11-464C | 143.26 | 144.78 | | | | | | | | | | 0 | L832602 | 0.0025 |
| DG11-464C | 144.78 | 146.3 | 0.1 | | | | | | | | | 0.1 | L832603 | 0.0025 |
| DG11-464C | 146.3 | 147.83 | | | | | | | | | | 0 | L832604 | 0.0025 |
| DG11-464C | 147.83 | 149.35 | | | | | | | | | | 0 | L832605 | 0.034 |
| DG11-464C | 149.35 | 150.88 | | | | | | | | | | 0 | L832606 | 0.0025 |
| DG11-464C | 150.88 | 152.4 | | | | | | | | | | 0 | L832607 | 0.0025 |
| DG11-464C | 152.4 | 153.91 | | | | | | | | | | 0 | L832608 | 0.0025 |
| DG11-464C | 153.91 | 155.45 | | | | | | | | | | 0 | L832609 | 0.016 |
| DG11-464C | 155.45 | 156.97 | | | | | | | | | | 0 | L832611 | 0.0025 |
| DG11-464C | 156.97 | 158.5 | 0.1 | | | | | | | | | 0.6 | L832612 | 0.0025 |
| DG11-464C | 158.5 | 160.02 | | | | | | | | | | 1 | L832613 | 0.0025 |
| DG11-464C | 160.02 | 161.54 | 1 | | | | | | | | | 1 | L832614 | 0.0025 |
| DG11-464C | 161.54 | 163.08 | | | | | | | | | | 0.1 | L832615 | 0.0025 |
| DG11-464C | 163.08 | 164.59 | | | | | | | | | | 0 | L832617 | 0.0025 |
| DG11-464C | 164.59 | 166.12 | | | | | | | | | | 1 | L832618 | 0.0025 |
| DG11-464C | 166.12 | 167.64 | | | | | | | | | | 0.1 | L832619 | 0.0025 |
| DG11-464C | 167.64 | 169.16 | | | | | | | | | | 0.1 | L832620 | 0.0025 |
| DG11-464C | 169.16 | 170.69 | | | | | | | | | | 0 | L832621 | 0.0025 |
| DG11-464C | 170.69 | 172.21 | | | | | | | | | | 0 | L832623 | 0.0025 |
| DG11-464C | 172.21 | 173.74 | | | | | | | | | | 0.1 | L832624 | 0.0025 |
| DG11-464C | 173.74 | 175.26 | | | | | | | | | | 0 | L832625 | 0.0025 |
| DG11-464C | 175.26 | 176.78 | | | | | | | | | | 0 | L832626 | 0.0025 |
| DG11-464C | 176.78 | 178.31 | | | | | | | | | | 0 | L832627 | 0.0025 |
| DG11-464C | 178.31 | 179.83 | | | | | | | | | | 0.1 | L832628 | 0.0025 |
| DG11-464C | 179.83 | 181.36 | 1 | | | | | | | | | 1.1 | L832630 | 0.031 |
| DG11-464C | 181.36 | 182.88 | | | | | | | | | | 0.1 | L832631 | 0.0025 |
| DG11-464C | 182.88 | 184.4 | | | | | | | | | | 0 | L832632 | 0.0025 |
| DG11-464C | 184.4 | 185.93 | 0.5 | | | | | | | | | 0.5 | L832633 | 0.0025 |
| DG11-464C | 185.93 | 187.45 | | | | | | | | | | 0 | L832634 | 0.0025 |
| DG11-464C | 187.45 | 188.98 | | | | | | | | | | 0 | L832635 | 0.0025 |
| DG11-464C | 188.98 | 190.5 | | | | | | | | | | 0 | L832636 | 0.0025 |
| DG11-464C | 190.5 | 192.02 | | | | | | | | | | 0 | L832637 | 0.0025 |
| DG11-464C | 192.02 | 193.55 | | | | | | | | | | 0 | L832638 | 0.0025 |
| DG11-464C | 193.55 | 195.07 | | | | | | | | | | 0 | L832639 | 0.0025 |
| DG11-464C | 195.07 | 196.6 | | | | | | | | | | 0 | L832640 | 0.0025 |
| DG11-464C | 196.6 | 198.12 | | | | | | | | | | 0 | L832641 | 0.0025 |
| DG11-464C | 198.12 | 199.64 | 0.1 | | | | | | | | | 0.1 | L832642 | 0.042 |
| DG11-464C | 199.64 | 201.12 | | | | | | | | | | 0 | L832643 | 0.0025 |
| DG11-464C | 201.12 | 202.69 | 0.1 | | | | | | | | | 0.1 | L832644 | 0.0025 |
| DG11-464C | 202.69 | 204.22 | | | | | | | | | | 0 | L832645 | 0.0025 |
| DG11-464C | 204.22 | 205.74 | | | | | | | | | | 0 | L832646 | 0.0025 |
| DG11-464C | 205.74 | 207.26 | | | | | | | | | | 0.3 | L832647 | 0.0025 |
| DG11-464C | 207.26 | 208.79 | | | | | | | | | | 0.01 | L832648 | 0.0025 |
| DG11-464C | 208.79 | 210.31 | 1 | | | | | | | | | 1 | L832649 | 0.005 |
| DG11-464C | 210.31 | 211.84 | 1 | | | | | | | | | 2.1 | L832651 | 0.02 |
| DG11-464C | 211.84 | 213.36 | 0.5 | | | | | | | | | 0.5 | L832652 | 0.013 |
| DG11-464C | 213.36 | 214.8 | 2 | | | | | | | | | 7 | L832653 | 0.092 |
| DG11-464C | 214.8 | 216.41 | 1.5 | | | | | | | | | 1.5 | L832654 | 0.025 |
| DG11-464C | 216.41 | 217.93 | | | | | | | | | | 0 | L832655 | 0.0025 |
| DG11-464C | 217.93 | 219.46 | | | | | | | | | | 0 | L832657 | 0.0025 |
| DG11-464C | 219.46 | 220.98 | | | | | | | | | | 0 | L832658 | 0.0025 |
| DG11-464C | 220.98 | 222.5 | 1 | | | | | | | | | 1 | L832659 | 0.0025 |
| DG11-464C | 222.5 | 224.03 | | | | | | | | | | 0 | L832660 | 0.0025 |
| DG11-464C | 224.03 | 225.55 | | | | | | | | | | 0 | L832661 | 0.0025 |
| DG11-465C | 0 | 5.18 | | | | | | | | | | 0.4 | L832301 | 0.01 |
| DG11-465C | 5.18 | 6.71 | | | | | | | | | | 0 | L832302 | 0.015 |
| DG11-465C | 6.71 | 8.23 | | | | | | | | | | 0 | L832303 | 0.012 |
| DG11-465C | 8.23 | 9.75 | | | | | | | | | | 0.4 | L832304 | 0.015 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-465C | 9.75 | 11.28 | 1.53 | FX | WTH | HNFLS | 3 | 0 | 1 | 1 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 11.28 | 14.33 | 3.05 | FX | WTH | Mostly hornfelsed quartzite. | 4 | 0 | 1 | 1 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 14.33 | 17.37 | 3.04 | FX | WTH | Altered HNFLS and quartzite mixed. | 4 | 3 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 17.37 | 20.42 | 3.05 | FX | WTH | Composed of foliated quartzite. | 3 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 20.42 | 21.85 | 1.43 | FX | WTH | Composed of quartzite. Dark-red oxides on fracture surfaces. | 3 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 21.85 | 23.44 | 1.59 | QTZITE | WTH | Heavy oxide staining on surfaces. Hematite on fractures. | 5 | 0 | 0 | 0 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 23.44 | 24.99 | 1.55 | QTZITE | WTH | | 5 | 0 | 0 | 0 | 2 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 24.99 | 25.87 | 0.88 | QTZITE | WTH | | 5 | 3 | 0 | 0 | 3 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 25.87 | 29.57 | 3.70 | FZ | WTH | Poor recovery. Composed of altered hornfels, fault gouge, and breccia. | 5 | 3 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 29.57 | 32.61 | 3.04 | FZ | WTH | Poor recovery, hornfels. | 5 | 0 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 32.61 | 36.14 | 3.53 | FZ | WTH | Poor recovery, undifferentiated fault gouge and breccia. | 5 | 0 | 0 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 36.14 | 38.71 | 2.57 | FZ | WTH | Altered granodiorite. | 5 | 3 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 38.71 | 40.23 | 1.52 | FZ | WTH | Altered granodiorite. | 5 | 4 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 40.23 | 41.76 | 1.53 | FZ | WTH | Hornfels. Grey clay on some surfaces (pyrophyllite?). | 5 | 0 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 41.76 | 47.85 | 6.09 | FZ | WTH | Very poor recovery. | 5 | 0 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 47.85 | 50.9 | 3.05 | FZ | WTH | Poor recovery, undifferentiated fault gouge and breccia. | 5 | 0 | 0 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 50.9 | 59.44 | 8.54 | FZ | WTH | Very poor recovery. Composed of undifferentiated fault breccia and gouge. | 1 | 0 | 0 | 5 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 59.44 | 61.87 | 2.43 | FZ | WTH | Composed of fault breccia and gouge, and white AGND. | 1 | 0 | 0 | 4 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 61.87 | 63.39 | 1.52 | AGND | FSH | Quartz healed fractures common. | 0 | 0 | 0 | 1 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 63.39 | 64.92 | 1.53 | AGND | FSH | Arsenopyrite disseminated and in stringers, very fine grained. | 0 | 2 | 0 | 2 | 0 | 5 | | | | | 3 | 1 | 0.5 | 0.9 | | | | | | 40 | | | | | | | |
| DG11-465C | 64.92 | 66.14 | 1.22 | AGND | FSH | | 0 | 3 | 1 | 3 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 66.14 | 67.66 | 1.52 | AGND | FSH | Arsenopyrite disseminate, and in blebs, fine grained. | 0 | 4 | 1 | 2 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 67.66 | 69.19 | 1.53 | AGND | FSH | Arsenopyrite disseminate, and in blebs, fine grained. | 0 | 3 | 2 | 1 | 0 | 5 | | | | | 6 | 1 | 0.5 | 1.1 | | | | | | 40 | | | | | | | |
| DG11-465C | 69.19 | 70.71 | 1.52 | AGND | FSH | Arsenopyrite disseminate, and in blebs, fine grained. | 0 | 3 | 2 | 1 | 0 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 70.71 | 72.24 | 1.53 | AGND | FSH | Quartz veinlets common. Pyrite blebs present. Sericite alteration is mostly in the form of muscovite. | 0 | 4 | 1 | 2 | 0 | 4 | | | | | 5 | 1 | 0.6 | 1.4 | | | | | | 70 | | | | | 0.2 | | |
| DG11-465C | 72.24 | 73.76 | 1.52 | AGND | FSH | Cataclasite/faulted and sheared in the last ~20cm of interval. Quartz and clay on fracture surfaces. | 0 | 4 | 1 | 3 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 73.76 | 75.28 | 1.52 | AGND | WTH | Pyrite also in stringers and veinlets (fine grained). | 1 | 3 | 1 | 2 | 0 | 4 | 1 | 6 | 2 | 2 | | | | | | | | | 80 | | | | | | 0.9 | | |
| DG11-465C | 75.28 | 76.65 | 1.37 | AGND | FSH | Quartz with minor amounts of calcite on fracture surfaces. | 0 | 4 | 1 | 0 | 1 | 3 | 1 | 6 | 1.1 | 0.1 | 1 | 6 | 0.1 | 0.1 | | | | | 70 | 60 | | | | | 0.9 | | |
| DG11-465C | 76.65 | 77.2 | 0.55 | AGND | FSH | Some disseminated arsenopyrite as well. | 0 | 4 | 2 | 1 | 0 | 2 | 1 | 6 | 2.5 | 2.5 | 4 | 6 | 0.5 | 0.8 | | | | | 60 | 60 | | | | | 0.1 | | |
| DG11-465C | 77.2 | 78.33 | 1.13 | MGND | FSH | Mafic xenolith present. | 0 | 1 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 78.33 | 79.86 | 1.53 | MGND | WTH | | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 3 | 1.1 | 2.1 | 2 | 1 | 0.2 | 0.4 | | | | | 80 | 50 | 0.3 | q | 4 | 0 | | | |
| DG11-465C | 79.86 | 81.54 | 1.68 | MGND | FSH | Random blebs of chlorite alteration. | 1 | 0 | 3 | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 81.54 | 83.2 | 1.66 | AGND | FSH | Quartz veinlets present. Arsenopyrite disseminated mostly near veins. | 0 | 4 | 2 | 1 | 0 | 3 | 2 | 6 | 2 | 3.2 | 1 | 6 | 0.1 | 0.1 | | | | | 70 | 80 | | | | | | | |
| DG11-465C | 83.2 | 84.43 | 1.23 | AGND | FSH | | 0 | 3 | 1 | 2 | 0 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 84.43 | 85.95 | 1.52 | AGND | FSH | Pyrite on a fracture surface. Quartz veinlets common. | 0 | 2 | 1 | 2 | 0 | 3 | | | | | | | | | | | | | | | 0.6 | q | 4 | 0 | | 0.3 | |
| DG11-465C | 85.95 | 87.48 | 1.53 | MGND | FSH | | 0 | 1 | 2 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 87.48 | 88.8 | 1.32 | MGND | FSH | A ~20cm thick section of AGND near end of interval. | 0 | 2 | 2 | 0 | 0 | 2 | | | | | 1 | 1 | 0.9 | 0.9 | 1 | 6 | 0.1 | 0.1 | | 70 | | | | | 0.2 | | |
| DG11-465C | 88.8 | 90.12 | 1.32 | MGND | FSH | Pyrite blebs present. | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 5 | 5 | 0.4 | 1.4 | | | | | | 80 | 0.6 | q | 4 | 0 | 0.1 | | |
| DG11-465C | 90.12 | 91.28 | 1.16 | MGND | FSH | Molybdenum on fracture surfaces. | 0 | 2 | 2 | 0 | 0 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | 80 | 0.4 | q | 4 | 0 | | | |
| DG11-465C | 91.28 | 92.98 | 1.70 | AGND | FSH | Light-green clay on fracture surfaces. | 0 | 4 | 2 | 3 | 2 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 92.98 | 94.15 | 1.17 | AGND | FSH | Heavy fracture fill (calcite/clay). | 0 | 3 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 94.15 | 95.13 | 0.98 | AGND | FSH | Calcite on fractures, quartz healed fractures/veinlets. | 0 | 3 | 2 | 2 | 2 | 1 | 2 | 3 | 1.3 | 2.4 | | | | | | | | | | | | | | | 0.8 | | |
| DG11-465C | 95.13 | 97.11 | 1.98 | AGND | FSH | Slick-n-sided fracture present. Calcite is pinkish. | 0 | 3 | 2 | 3 | 0 | 3 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | | 60 | | | | | 0.2 | | |
| DG11-465C | 97.11 | 98.5 | 1.39 | AGND | FSH | Pyrite is disseminated. | 0 | 4 | 2 | 0 | 2 | 4 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-465C | 98.5 | 99.67 | 1.17 | MGND | FSH | Pyrite disseminated. Quartz veinlets/fracture fill. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 99.67 | 101.2 | 1.53 | MGND | FSH | Calcite healed fracture fill. | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 4 | 5 | 0.2 | 0.4 | | | | | | 50 | 0.6 | q | 4 | 0 | | | |
| DG11-465C | 101.2 | 102.72 | 1.52 | MGND | FSH | Mafic xenolith present, rounded. | 0 | 1 | 2 | 0 | 0 | 2 | | | | | 4 | 5 | 0.2 | 0.4 | | | | | | 60 | 0.7 | q | 4 | 0 | | | |
| DG11-465C | 102.72 | 104.24 | 1.52 | MGND | FSH | | 0 | 1 | 1 | 0 | 0 | 2 | | | | | 3 | 5 | 0.3 | 0.7 | | | | | | 60 | 0.8 | q | 4 | 0 | 0.05 | | |
| DG11-465C | 104.24 | 105.76 | 1.52 | MGND | FSH | Calcite healed fractures. | 0 | 1 | 2 | 0 | 0 | 1 | 1 | 5 | 1.5 | 1.5 | 1 | 5 | 0.3 | 0.3 | | | | | 60 | 70 | 0.7 | q | 3 | 0 | | | |
| DG11-465C | 105.76 | 106.76 | 1.00 | MGND | FSH | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 3 | 5 | 0.3 | 0.6 | | | | | | 55 | 0.6 | q | 4 | 0 | | | |
| DG11-465C | 106.76 | 107.94 | 1.18 | MGND | FSH | Mafic minerals appear somewhat aligned at 45 degrees to core axis. Calcite on fracture surfaces. Some HNFLS clasts. | 0 | 1 | 0 | 0 | 2 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 107.94 | 109.2 | 1.26 | QTZITE | FSH | Some sections of GND as well. Many calcite/quartz healed fractures. | 0 | 1 | 0 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 109.2 | 110.4 | 1.20 | QTZITE | WTH | Calcite healed fractures/veinlets. Hornfelsed. | 1 | 3 | 1 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 110.4 | 111.86 | 1.46 | QTZITE | WTH | Biotite layers present as well. | 1 | 2 | 1 | 0 | 1 | 2 | 1 | 1 | 14 | 14 | | | | | | | | | 40 | | | | | | | | |
| DG11-465C | 111.86 | 113.27 | 1.41 | QTZITE | WTH | | 1 | 1 | 1 | 0 | 1 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 113.27 | 114.91 | 1.64 | QTZITE | WTH | Calcite healed fractures and veinlets present. Some biotite hornfelsed layers as well. | 1 | 0 | 1 | 0 | 1 | 1 | 1 | 3 | 1.5 | 1.5 | | | | | | | | | 20 | | 0.4 | q | 3 | 0 | | | |
| DG11-465C | 114.91 | 116.33 | 1.42 | QTZITE | WTH | Quartz much greater than sulphides in major vein, also see chlorite and biotite (on selvedges of veins). | 2 | 1 | 1 | 0 | 0 | 2 | 1 | 6 | 3 | 3 | 1 | 1 | 0.1 | 0.1 | | | | | 15 | 80 | | | | | 0.05 | | |
| DG11-465C | 116.33 | 117.96 | 1.63 | QTZITE | WTH | | 1 | 1 | 1 | 0 | 0 | 2 | 2 | 5 | 7 | 1.4 | | | | | | | | | 50 | | | | | | | | |
| DG11-465C | 117.96 | 119.3 | 1.34 | HNFLS | WTH | Calcite veinlets crosscutting major veins. Small amount of pyrite crystals on fracture surface. | 1 | 1 | 1 | 0 | 2 | 2 | 2 | 5 | 5 | 10 | | | | | | | | | 20 | | | | | | 0.1 | | |
| DG11-465C | 119.3 | 121.01 | 1.71 | HNFLS | WTH | Disseminated calciteas well as fracture fill. The beginning of the interval is silicified. | 1 | 0 | 2 | 0 | 3 | 2 | 1 | 1 | 1 | 1 | | | | | | | | | 20 | | | | | | | | |
| DG11-465C | 121.01 | 122.53 | 1.52 | HNFLS | WTH | Biotite and quartz rich layers present. | 1 | 0 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | 0.1 | |
| DG11-465C | 122.53 | 124.05 | 1.52 | HNFLS | WTH | Shearing causing folding of biotite rich layers around quartz rich layers. Minor veins crosscut tthese. Major vein has greenish altered 'feldspars'. Quartz veinlets present. | 1 | 0 | 3 | 0 | 0 | 3 | 3 | 5 | 5 | 11 | 2 | 5 | 0.3 | 0.3 | | | | | 50 | 70 | | | | | | 0.05 | |
| DG11-465C | 124.05 | 125.57 | 1.52 | HNFLS | WTH | Granodiorite mixed with coarse-grained (pebbly) quartzite, and some biotite rich layers (HNFLS). | 1 | 0 | 1 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 125.57 | 127.1 | 1.53 | HNFLS | WTH | Quartz blob, ~6cm wide also present, feeding some veins. | 1 | 0 | 0 | 0 | 1 | 2 | | | | | 7 | 1 | 0.2 | 1 | | | | | | 60 | 1.5 | q | 5 | 0 | | | |
| DG11-465C | 127.1 | 128.62 | 1.52 | HNFLS | WTH | Calcite healed fractures. | 1 | 0 | 0 | 1 | 1 | 1 | | | | | 3 | 1 | 0.3 | 0.5 | | | | | | | | | | | | | |
| DG11-465C | 128.62 | 130.15 | 1.53 | HNFLS | WTH | Major vein is not planar, mangled. Chlorite and calcite and pyrrhotite major vein, mostly quartz. | 1 | 0 | 2 | 0 | 1 | 2 | | | | | 1 | 5 | 0.1 | 0.1 | | | | | 30 | 50 | 0.6 | q | 3 | 0 | | 0.4 | |
| DG11-465C | 130.15 | 131.67 | 1.52 | HNFLS | WTH | Calcite on fracture surfaces and healed fractures. | 1 | 0 | 3 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-465C | 9.75 | 11.28 | | | | | | | | | | 0 | L832305 | 0.033 |
| DG11-465C | 11.28 | 14.33 | | | | | | | | | | 0 | L832306 | 0.027 |
| DG11-465C | 14.33 | 17.37 | | | | | | | | | | 0 | L832307 | 0.006 |
| DG11-465C | 17.37 | 20.42 | | | | | | | | | | 0 | L832308 | 0.005 |
| DG11-465C | 20.42 | 21.85 | | | | | | | | | | 0 | L832309 | 0.021 |
| DG11-465C | 21.85 | 23.44 | | | | | | | | | | 0 | L832311 | 0.0025 |
| DG11-465C | 23.44 | 24.99 | | | | | | | | | | 0 | L832312 | 0.0025 |
| DG11-465C | 24.99 | 25.87 | | | | | | | | | | 0 | L832313 | 0.005 |
| DG11-465C | 25.87 | 29.57 | | | | | | | | | | 0 | L832314 | 0.008 |
| DG11-465C | 29.57 | 32.61 | | | | | | | | | | 0 | L832315 | 0.0025 |
| DG11-465C | 32.61 | 36.14 | | | | | | | | | | 0 | L832317 | 0.009 |
| DG11-465C | 36.14 | 38.71 | | | | | | | | | | 0 | L832318 | 0.012 |
| DG11-465C | 38.71 | 40.23 | | | | | | | | | | 0 | L832319 | 0.005 |
| DG11-465C | 40.23 | 41.76 | | | | | | | | | | 0 | L832320 | 0.027 |
| DG11-465C | 41.76 | 47.85 | | | | | | | | | | 0 | L832321 | 0.01 |
| DG11-465C | 47.85 | 50.9 | | | | | | | | | | 0 | L832323 | 0.052 |
| DG11-465C | 50.9 | 59.44 | | | | | | | | | | 0 | L832324 | 0.05 |
| DG11-465C | 59.44 | 61.87 | | | | | | | | | | 0 | L832325 | 0.0025 |
| DG11-465C | 61.87 | 63.39 | 0.1 | | | | | | | | | 0.1 | L832326 | 0.0025 |
| DG11-465C | 63.39 | 64.92 | 0.2 | | | | | | | | | 0.2 | L832327 | 0.0025 |
| DG11-465C | 64.92 | 66.14 | 0.1 | | | | | | | | | 0.1 | L832328 | 0.0025 |
| DG11-465C | 66.14 | 67.66 | 0.4 | | | | | | | | | 0.4 | L832330 | 0.0025 |
| DG11-465C | 67.66 | 69.19 | 0.4 | | | | | | | | | 0.4 | L832331 | 0.0025 |
| DG11-465C | 69.19 | 70.71 | 0.3 | | | | | | | | | 0.3 | L832332 | 0.0025 |
| DG11-465C | 70.71 | 72.24 | | | | | | | | | | 0.2 | L832333 | 0.0025 |
| DG11-465C | 72.24 | 73.76 | | | | | | | | | | 0 | L832334 | 0.0025 |
| DG11-465C | 73.76 | 75.28 | | | | | | | | | | 0.9 | L832335 | 0.03 |
| DG11-465C | 75.28 | 76.65 | | | | | | | | | | 0.9 | L832336 | 0.038 |
| DG11-465C | 76.65 | 77.2 | 0.9 | | | | | | | | | 1 | L832337 | 2.14 |
| DG11-465C | 77.2 | 78.33 | | | | | | | | | | 0 | L832338 | 0.194 |
| DG11-465C | 78.33 | 79.86 | | | | | | | | | | 0 | L832339 | 0.0025 |
| DG11-465C | 79.86 | 81.54 | | | | | | | | | | 0 | L832340 | 0.0025 |
| DG11-465C | 81.54 | 83.2 | 0.8 | | | | | | | | | 0.8 | L832341 | 0.013 |
| DG11-465C | 83.2 | 84.43 | | | | | | | | | | 0 | L832342 | 0.0025 |
| DG11-465C | 84.43 | 85.95 | | | | | | | | | | 0.3 | L832343 | 0.0025 |
| DG11-465C | 85.95 | 87.48 | | | | | | | | | | 0 | L832344 | 0.0025 |
| DG11-465C | 87.48 | 88.8 | | | | | | | | | | 0.2 | L832345 | 0.005 |
| DG11-465C | 88.8 | 90.12 | | | | | | | | | | 0.1 | L832346 | 0.0025 |
| DG11-465C | 90.12 | 91.28 | | | | | 0.3 | | | | | 0.3 | L832347 | 0.0025 |
| DG11-465C | 91.28 | 92.98 | | | | | | | | | | 0 | L832348 | 0.0025 |
| DG11-465C | 92.98 | 94.15 | | | | | | | | | | 0 | L832349 | 0.0025 |
| DG11-465C | 94.15 | 95.13 | | | | | | | | | | 0.8 | L832351 | 0.0025 |
| DG11-465C | 95.13 | 97.11 | | | | | | | | | | 0.2 | L832352 | 0.0025 |
| DG11-465C | 97.11 | 98.5 | | | | | | | | | | 0.1 | L832353 | 0.0025 |
| DG11-465C | 98.5 | 99.67 | | | | | | | | | | 0 | L832354 | 0.0025 |
| DG11-465C | 99.67 | 101.2 | | | | | | | | | | 0 | L832355 | 0.0025 |
| DG11-465C | 101.2 | 102.72 | | | | | | | | | | 0 | L832357 | 0.0025 |
| DG11-465C | 102.72 | 104.24 | | | | | | | | | | 0.05 | L832358 | 0.0025 |
| DG11-465C | 104.24 | 105.76 | | | | | | | | | | 0 | L832359 | 0.0025 |
| DG11-465C | 105.76 | 106.76 | | | | | | | | | | 0 | L832360 | 0.0025 |
| DG11-465C | 106.76 | 107.94 | | | | | | | | | | 0 | L832361 | 0.0025 |
| DG11-465C | 107.94 | 109.2 | | | | | | | | | | 0 | L832363 | 0.0025 |
| DG11-465C | 109.2 | 110.4 | | | | | | | | | | 0 | L832364 | 0.0025 |
| DG11-465C | 110.4 | 111.86 | | | | | | | | | | 0 | L832365 | 0.0025 |
| DG11-465C | 111.86 | 113.27 | | | | | | | | | | 0 | L832366 | 0.0025 |
| DG11-465C | 113.27 | 114.91 | | | | | | | | | | 0 | L832367 | 0.0025 |
| DG11-465C | 114.91 | 116.33 | 0.1 | | | | | | | | | 0.15 | L832368 | 0.0025 |
| DG11-465C | 116.33 | 117.96 | | | | | | | | | | 0 | L832370 | 0.005 |
| DG11-465C | 117.96 | 119.3 | | | | | | | | | | 0.1 | L832371 | 0.0025 |
| DG11-465C | 119.3 | 121.01 | | | | | | | | | | 0 | L832372 | 0.007 |
| DG11-465C | 121.01 | 122.53 | | | | | | | | | | 0.1 | L832373 | 0.006 |
| DG11-465C | 122.53 | 124.05 | | | | | | | | | | 0.05 | L832374 | 0.006 |
| DG11-465C | 124.05 | 125.57 | | | | | | | | | | 0 | L832375 | 0.005 |
| DG11-465C | 125.57 | 127.1 | | | | | | | | | | 0 | L832376 | 0.0025 |
| DG11-465C | 127.1 | 128.62 | | | | | | | | | | 0 | L832377 | 0.011 |
| DG11-465C | 128.62 | 130.15 | | | | | | | | | | 0.4 | L832378 | 0.007 |
| DG11-465C | 130.15 | 131.67 | | | | | | | | | | 0 | L832379 | 0.01 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-465C | 131.67 | 133.2 | 1.53 | HNFLS | WTH | Major vein contains very white, soft carbonate material and smokey coloured quartz, as well as some chlorite. | 1 | 0 | 2 | 1 | 2 | 1 | 1 | 3 | 10 | 10 | | | | | | | | | | | | | | | | | |
| DG11-465C | 133.2 | 134.72 | 1.52 | HNFLS | WTH | One small dyke of granodiorite. | 1 | 0 | 0 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 134.72 | 136.24 | 1.52 | HNFLS | WTH | Calcite 'lightning bolt' style viening. Major vein is folded and contains small amount of chlorite. | 1 | 0 | 1 | 0 | 1 | 3 | 4 | 1 | 10 | 13 | 6 | 1 | 0.2 | 0.8 | | | | | 45 | 50 | 0.3 | q | 2 | 0 | | | |
| DG11-465C | 136.24 | 137.76 | 1.52 | HNFLS | WTH | Mainly quartzite hornfels. Major vein contains white quartz, chlorite, pink rhodochrosite (>) and minor calcite. | 1 | 0 | 2 | 0 | 1 | 4 | | | | | | | | | | | | | 20 | | | | | | | | |
| DG11-465C | 137.76 | 139.29 | 1.53 | HNFLS | WTH | Quartz veinlets/healed fractures, calcite on fractures. A ~7cm thick dyke of granodiorite present. | 1 | 0 | 0 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 139.29 | 140.47 | 1.18 | QTZITE | WTH | Fine grained pyrite on fractures. | 1 | 2 | 0 | 2 | 1 | 4 | | | | | | | | | | | | | | | | | | | 0.7 | | |
| DG11-465C | 140.47 | 142.34 | 1.87 | QTZITE | WTH | Fine grained pyrite on fractures. | 1 | 1 | 0 | 2 | 1 | 4 | | | | | | | | | | | | | | | | | | | 0.5 | | |
| DG11-465C | 142.34 | 143.86 | 1.52 | QTZITE | WTH | Light-green clay on many fractures surfaces. Possibly some fine grained pyrite. | 1 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-465C | 143.86 | 145.39 | 1.53 | QTZITE | WTH | Light-green clay on fracture surfaces. | 1 | 1 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-465C | 145.39 | 146.91 | 1.52 | QTZITE | WTH | Pyrite on fractures and in some disseminated blebs. Pyrite is quite silvery coloured. | 1 | 1 | 0 | 0 | 0 | | 4 | 1 | 2.2 | 8 | | | | | | | | | 30 | | | | | | 0.4 | | |
| DG11-465C | 146.91 | 148.44 | 1.53 | QTZITE | WTH | Quartz is much greater than arsenopyrite in veins. One vein is mangled with biotite layers. Pyrite on fracture surface. Quartz veinlets present. | 1 | 1 | 1 | 0 | 0 | | 5 | 6 | 7 | 15 | | | | | | | | | 30 | | | | | | 0.2 | | |
| DG11-465C | 148.44 | 149.96 | 1.52 | HNFLS | WTH | Light-green clay on fracture surface. Silicified hornfels, layers of quartz, and finer layers of biotite. | 1 | 1 | 2 | 2 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 149.96 | 151.48 | 1.52 | HNFLS | WTH | Veinlets of very fine grained sulphides (arsenopyrite?). Interval is composed of hornfels, quartzite and dykes of granodiorite. Quartz healed fractures common. | 1 | 1 | 0 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-465C | 151.48 | 152.39 | 0.91 | QTZITE | WTH | Quartzite mixed with granodiorite as well as biotite layers. Calcite healed fractures. | 1 | 1 | 0 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 152.39 | 154.1 | 1.71 | QTZITE | WTH | Fingers of granodiorite. | 1 | 1 | 0 | 1 | 0 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 154.1 | 155.25 | 1.15 | QTZITE | WTH | White, heavily clay altered rock. May have been quartzite with altered layers. Pyrite blebs and disseminated. | 1 | 2 | 0 | 3 | 0 | | | | | | | | | | | | | | | | | | | | 0.4 | | |
| DG11-465C | 155.25 | 156.67 | 1.42 | QTZITE | WTH | Pyrite blebs disseminate, mostly very fine grained. Clay vein/fracture fill ~0.3mm thick. | 1 | 1 | 1 | 2 | 0 | | 1 | 1 | 1.1 | 1.1 | | | | | | | | | 0 | | | | | | 0.7 | | |
| DG11-465C | 156.67 | 158.19 | 1.52 | QTZITE | FSH | Very fine grained pyrite stringers and blebs. Quartz healed fractures and on fracture surfaces. | 0 | 1 | 0 | 1 | 0 | 2 | | | | | 1 | 1 | 1 | 1 | | | | | | 20 | | | | | 0.3 | | |
| DG11-465C | 158.19 | 159.71 | 1.52 | QTZITE | FSH | Darker layers (HNFLS) with disseminated fine grained pyrite (also on fracture surfaces). Light green clay present. | 0 | 0 | 0 | 2 | 0 | 3 | | | | | | | | | | | | | | | | | | | 1.2 | | |
| DG11-465C | 159.71 | 161.23 | 1.52 | QTZITE | FSH | Some veinlets/stringers of fine grained pyrite. | 0 | 1 | 0 | 1 | 0 | 2 | | | | | 2 | 6 | 0.1 | 0.2 | | | | | | 30 | | | | | 1 | | |
| DG11-465C | 161.23 | 162.76 | 1.53 | QTZITE | FSH | First ~15cm is AGND dyke. Fine grained pyrite stringers. | 0 | 1 | 0 | 2 | 0 | | | | | | | | | | | | | | | | | | | | 0.3 | | |
| DG11-465C | 162.76 | 164.1 | 1.34 | QTZITE | FSH | Fine grained pyrite stringers | 0 | 3 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | 0.1 | | |
| DG11-465C | 164.1 | 166.12 | 2.02 | QTZITE | FSH | Lots of muscovite. | 0 | 3 | 0 | 3 | 0 | | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 166.12 | 167.64 | 1.52 | QTZITE | FSH | Fine grained pyrite veinlets/stringers. Lots of muscovite. Quartz healed (or partially healed) fractures. | 0 | 2 | 1 | 1 | 0 | | | | | | 2 | 1 | 0.3 | 0.6 | | | | | | 50 | | | | | 0.5 | | |
| DG11-465C | 167.64 | 169.16 | 1.52 | QTZITE | FSH | Pyrite cubes on fracture surfaces. Light-green clay on fracture surfaces. | 0 | 2 | 1 | 2 | 0 | | | | | | | | | | | | | | | | | | | | 0.3 | | |
| DG11-465C | 169.16 | 170.68 | 1.52 | QTZITE | FSH | Quartzite with clayey layers. Clay layers have grey very fine grained clay (or sulphides)? | 0 | 2 | 1 | 2 | 0 | | | | | | 4 | 6 | 0.5 | 1.3 | | | | | | 30 | | | | | 0.4 | | |
| DG11-465C | 170.68 | 172.21 | 1.53 | QTZITE | FSH | Clay-rich sericitized quartzite. Pyrite stringers, blebs, and veinlets in some areas following fractures. | 0 | 4 | 1 | 2 | 0 | | | | | | | | | | 3 | 6 | 0.2 | 0.4 | | 25 | | | | | 1 | | |
| DG11-465C | 172.21 | 173.88 | 1.67 | QTZITE | FSH | Some boudenaged quartz veins present as well. Major vein is open space fill, contains mostly dark grey quartz. Fine grained pyrite stringers present. | 0 | 4 | 1 | 2 | 0 | | 2 | 6 | 1.8 | 2.8 | | | | | | | | | 25 | | | | | | 0.8 | | |
| DG11-465C | 173.88 | 175.74 | 1.86 | QTZITE | FSH | Fine grained sulphides on fractures. Last ~30cm is much more heavily altered (clay). | 0 | 4 | 1 | 2 | 0 | | | | | | 4 | 1 | 0.7 | 2.3 | | | | | | 30 | | | | | 0.7 | | |
| DG11-465C | 175.74 | 176.93 | 1.19 | QTZITE | FSH | Disseminated pyrite present in low amounts. | 0 | 4 | 0 | 2 | 0 | 3 | | | | | | | | | | | | | | | | | | | 2.2 | | |
| DG11-465C | 176.93 | 178.31 | 1.38 | QTZITE | FSH | | 0 | 4 | 0 | 2 | 0 | 3 | | | | | 4 | 6 | 0.8 | 2.6 | | | | | | 60 | | | | | 0.7 | | |
| DG11-465C | 178.31 | 181.41 | 3.10 | QTZITE | WTH | Very heavily altered from 178.92 - 181.41m. Some sphalerite possible (smells like sulpher when acid is applied). Sulphides in veinlets and stringers, fracture surfaces, and fine grained disseminated. Lots of core lost. | 1 | 3 | 0 | 4 | 0 | 2 | | | | | 2 | 6 | 0.4 | 0.5 | | | | | | 30 | | | | | 1.3 | | |
| DG11-465C | 181.41 | 182.83 | 1.42 | QTZITE | WTH | Major vein contains much more quartz than sulphides. | 1 | 2 | 0 | 2 | 0 | | 1 | 6 | 11 | 11 | | | | | | | | | | | | | | | 0.4 | | |
| DG11-465C | 182.83 | 184.81 | 1.98 | QTZITE | WTH | | 2 | 3 | | 2 | 0 | 4 | | | | | 5 | 1 | 0.7 | 2.2 | | | | | | 60 | | | | 2 | | | |
| DG11-465C | 184.81 | 186.43 | 1.62 | QTZITE | WTH | Some granodiorite as well (small dyke). Chlorite veinlets and stringers common. | 1 | 2 | 2 | 0 | 2 | 4 | 1 | 1 | 1.4 | 1.4 | 1 | 5 | 0.6 | 0.6 | 1 | 3 | 0.3 | 0.3 | | 60 | | | | | | | |
| DG11-465C | 186.43 | 188.06 | 1.63 | QTZITE | WTH | Veins contain a dark-green to black, very hard mineral. Pyrite disseminated in rubbly section. | 1 | 1 | 1 | 0 | 1 | 5 | | | | | 6 | 1 | 0.3 | 1 | | | | | | 20 | | | | | 0.4 | | |
| DG11-465C | 188.06 | 189.58 | 1.52 | QTZITE | FSH | Calcite (+chl?) veinlets and healed fractures common. | 0 | 0 | 2 | 0 | 2 | 5 | | | | | 1 | 3 | 0.2 | 0.2 | | | | | | 50 | | | | | | | |
| DG11-465C | 189.58 | 191.11 | 1.53 | QTZITE | FSH | Pyrrhotite in vein with calcite and quartz. Folded and sheared. | 0 | 0 | 2 | 0 | 2 | 5 | | | | | 3 | 1 | 0.5 | 0.5 | 1 | 6 | 0.1 | 0.1 | | 30 | | | | | | 0.1 | |
| DG11-465C | 191.11 | 192.63 | 1.52 | QTZITE | FSH | Folded with quartz on fold hinges (C-s fabric?). Chl+quartz+calcite veinlets present. | 0 | 1 | 3 | 0 | 1 | 5 | | | | | | | | | | | | | | | | | | | | 0.15 | |
| DG11-465C | 192.63 | 194.16 | 1.53 | QTZITE | FSH | Quartz-chlorite veinlets common. Sphalerite evidiecned by potent smell upon reaction with acid. | 0 | 0 | 3 | 0 | 2 | 5 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 194.16 | 195.68 | 1.52 | HNFLS | WTH | Some granodiorite-like sections. | 0 | 0 | 1 | 0 | 1 | 4 | 4 | 5 | 2 | 6 | | | | | | | | | 30 | | | | | | | | |
| DG11-465C | 195.68 | 197.21 | 1.53 | QTZITE | FSH | Oxidation on fracture surfaces. | 1 | 0 | 3 | 0 | 1 | 4 | 3 | 1 | 7 | 11 | 7 | 1 | 1 | 6 | | | | | | 40 | 40 | | | | | | |
| DG11-465C | 197.21 | 197.87 | 0.66 | HNFLS | FSH | Quartz rich layers (veins?) present. | 0 | 0 | 1 | 0 | 0 | 3 | 3 | 1 | 2 | 5 | 6 | 1 | 0.8 | 3.1 | | | | | | 40 | 40 | | | | | | |
| DG11-465C | 197.72 | 199.88 | 2.16 | HNFLS | FSH | Calcite/chlorite veinlets present. | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 1 | 2 | 2 | 2 | 1 | 0.7 | 1.2 | | | | | 30 | 30 | 0.4 | q | 3 | | | | |
| DG11-465C | 197.87 | 198.72 | 0.85 | HNFLS | FSH | | 0 | 0 | 2 | 0 | 1 | 3 | 6 | 1 | 2 | 7 | | | | | | | | | | 30 | | | | | | | |
| DG11-465C | 199.88 | 201.09 | 1.21 | MGND | FSH | Calcite veinlets (as well as quartz) present. | 0 | 1 | 2 | 0 | 1 | 3 | 1 | 1 | 4 | 4 | | | | | | | | | | | | | | | | | |
| DG11-465C | 201.09 | 202.76 | 1.67 | MGND | FSH | | 0 | 0 | 3 | 0 | 1 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-465C | 202.76 | 204.09 | 1.33 | HNFLS | FSH | | 1 | 0 | 3 | 0 | 1 | 5 | 7 | 1 | 1 | 7 | | | | | | | | | | 30 | | | | | | | |
| DG11-465C | 204.09 | 205.63 | 1.54 | HNFLS | FSH | Quartz lenses/boudenaged layers. | 1 | 0 | 3 | 0 | 1 | 4 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | | 60 | | | | | | |
| DG11-465C | 205.63 | 206.75 | 1.12 | HNFLS | FSH | Calcite veinlets and quartz lenses present. | 1 | 0 | 3 | 0 | 1 | 4 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 6.1 | 8.69 | 2.59 | FX | WTH | Heavily oxidized. Some fracture surfaces have hematite staining. | 5 | 3 | 0 | 2 | 0 | 0 | 3 | 1 | 5 | 11 | 3 | 1 | 0.6 | 1.7 | | | | | 80 | 80 | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-465C | 131.67 | 133.2 | | | | | | | | | | 0 | L832380 | 0.011 |
| DG11-465C | 133.2 | 134.72 | | | | | | | | | | 0 | L832381 | 0.017 |
| DG11-465C | 134.72 | 136.24 | | | | | | | | | | 0 | L832382 | 0.005 |
| DG11-465C | 136.24 | 137.76 | | | | | | | | | | 0 | L832383 | 0.007 |
| DG11-465C | 137.76 | 139.29 | | | | | | | | | | 0 | L832384 | 0.0025 |
| DG11-465C | 139.29 | 140.47 | | | | | | | | | | 0.7 | L832385 | 0.0025 |
| DG11-465C | 140.47 | 142.34 | | | | | | | | | | 0.5 | L832386 | 0.012 |
| DG11-465C | 142.34 | 143.86 | | | | | | | | | | 0.1 | L832387 | 0.0025 |
| DG11-465C | 143.86 | 145.39 | | | | | | | | | | 0.1 | L832388 | 0.0025 |
| DG11-465C | 145.39 | 146.91 | 0.1 | | | | | | | | | 0.5 | L832389 | 0.0025 |
| DG11-465C | 146.91 | 148.44 | 0.3 | | | | | | | | | 0.5 | L832391 | 0.0025 |
| DG11-465C | 148.44 | 149.96 | | | | | | | | | | 0 | L832392 | 0.008 |
| DG11-465C | 149.96 | 151.48 | | | | | | | | | | 0.1 | L832393 | 0.006 |
| DG11-465C | 151.48 | 152.39 | | | | | | | | | | 0 | L832394 | 0.008 |
| DG11-465C | 152.39 | 154.1 | | | | | | | | | | 0 | L832395 | 0.008 |
| DG11-465C | 154.1 | 155.25 | | | | | | | | | | 0.4 | L832397 | 0.024 |
| DG11-465C | 155.25 | 156.67 | | | | | | | | | | 0.7 | L832398 | 0.011 |
| DG11-465C | 156.67 | 158.19 | | | | | | | | | | 0.3 | L832399 | 0.012 |
| DG11-465C | 158.19 | 159.71 | | | | | | | | | | 1.2 | L832400 | 0.021 |
| DG11-465C | 159.71 | 161.23 | | | | | | | | | | 1 | L832401 | 0.008 |
| DG11-465C | 161.23 | 162.76 | | | | | | | | | | 0.3 | L832402 | 0.007 |
| DG11-465C | 162.76 | 164.1 | | | | | | | | | | 0.1 | L832403 | 0.018 |
| DG11-465C | 164.1 | 166.12 | | | | | | | | | | 0 | L832404 | 0.013 |
| DG11-465C | 166.12 | 167.64 | | | | | | | | | | 0.5 | L832405 | 0.006 |
| DG11-465C | 167.64 | 169.16 | | | | | | | | | | 0.3 | L832406 | 0.011 |
| DG11-465C | 169.16 | 170.68 | | | | | | | | | | 0.4 | L832407 | 0.013 |
| DG11-465C | 170.68 | 172.21 | | | | | | | | | | 1 | L832408 | 0.052 |
| DG11-465C | 172.21 | 173.88 | | | | | | | | | | 0.8 | L832409 | 0.149 |
| DG11-465C | 173.88 | 175.74 | | | | | | | | | | 0.7 | L832411 | 0.107 |
| DG11-465C | 175.74 | 176.93 | | | | | | | | | | 2.2 | L832412 | 0.087 |
| DG11-465C | 176.93 | 178.31 | | | | | | | | | | 0.7 | L832413 | 0.111 |
| DG11-465C | 178.31 | 181.41 | 0.5 | | | | | | | | | 1.8 | L832414 | 0.621 |
| DG11-465C | 181.41 | 182.83 | | | | | | | | | | 0.4 | L832415 | 0.045 |
| DG11-465C | 182.83 | 184.81 | | | | | | | | | | 0 | L832417 | 0.0025 |
| DG11-465C | 184.81 | 186.43 | 0.05 | | | | | | | | | 0.05 | L832418 | 0.0025 |
| DG11-465C | 186.43 | 188.06 | | | | | | | | | | 0.4 | L832419 | 0.0025 |
| DG11-465C | 188.06 | 189.58 | | | | | | | | | | 0 | L832420 | 0.0025 |
| DG11-465C | 189.58 | 191.11 | | | | | | | | | | 0.1 | L832421 | 0.0025 |
| DG11-465C | 191.11 | 192.63 | | | | | | | | | | 0.15 | L832423 | 0.005 |
| DG11-465C | 192.63 | 194.16 | | | 0.1 | | | | | | | 0.1 | L832424 | 0.009 |
| DG11-465C | 194.16 | 195.68 | | | | | | | | | | 0 | L832425 | 0.01 |
| DG11-465C | 195.68 | 197.21 | | | | | | | | | | 0 | L832426 | 0.008 |
| DG11-465C | 197.21 | 197.87 | | | | | | | | | | 0 | L832427 | 0.005 |
| DG11-465C | 197.72 | 199.88 | | | | | | | | | | 0 | L832430 | 0.0025 |
| DG11-465C | 197.87 | 198.72 | | | | | | | | | | 0 | L832428 | 0.0025 |
| DG11-465C | 199.88 | 201.09 | | | | | | | | | | 0 | L832431 | 0.0025 |
| DG11-465C | 201.09 | 202.76 | | | | | | | | | | 0 | L832432 | 0.0025 |
| DG11-465C | 202.76 | 204.09 | | | | | | | | | | 0 | L832433 | 0.0025 |
| DG11-465C | 204.09 | 205.63 | | | | | | | | | | 0 | L832434 | 0.0025 |
| DG11-465C | 205.63 | 206.75 | | | | | | | | | | 0 | L832435 | 0.0025 |
| DG11-466C | 6.1 | 8.69 | | | | | | | | | | 0 | K723051 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 8.69 | 11.28 | 2.59 | FX | WTH | Sulphide + QTZ minor vein has quartz on edges. ASP > PY in center of vein, kind of vuggy. Muscovite on selvages. Quartze lense present. Larger quartz veins contain ox veinlets cross-cutting. | 5 | 3 | 0 | 3 | 0 | 0 | 3 | 1 | 4 | 6 | 1 | 6 | 0.2 | 0.2 | | | | | 60 | 60 | 0.3 | s | 4 | 3 | 0.1 | | |
| DG11-466C | 11.28 | 14.32 | 3.04 | FX | WTH | Very low recovery. One quartz fractured to breccia at start of interval. Highly oxidized. | 5 | 3 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 14.32 | 15.84 | 1.52 | HNFLS | WTH | Heavy oxide + hematite staining on fractures. Composed of mostly QTZ layers with interspersed black foliations (BT-rich layers). QTZ veins x-cut foliation @ 40 degrees. | 4 | 2 | 1 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 15.84 | 17.37 | 1.53 | HNFLS | WTH | Mostly QTZITE within dark-purple layers (hornfelsed). Calcite lense present. Calcite healed fractures. | 2 | 2 | 1 | 1 | 1 | 0 | 2 | 1 | 4 | 6 | | | | | | | | | 40 | | 0.1 | chl | 3 | 0 | | | |
| DG11-466C | 17.37 | 18.89 | 1.52 | HNFLS | WTH | Minor amounts of PYRR in dark purple layers, as well as lesser SPH. Some QTZ layers folded. | 2 | 1 | 3 | 1 | 1 | 0 | 6 | 5 | 2 | 8.5 | 2 | 1 | 0.9 | 1.1 | | | | | | | | | | | 0.05 | |
| DG11-466C | 18.89 | 19.95 | 1.06 | HNFLS | WTH | SPH crystals in dark-purple laminae. PYRR stringer aligned w/in foliation. Muscovite on fractures. | 2 | 1 | 2 | 1 | 2 | 0 | 2 | 1 | 3 | 4 | 2 | 1 | 0.7 | 1.4 | | | | | 60 | 60 | | | | | 0.2 | |
| DG11-466C | 19.95 | 20.89 | 0.94 | HNFLS | WTH | | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | 70 | | | | | | | |
| DG11-466C | 20.89 | 21.94 | 1.05 | MGND | WTH | CHL veinlets at 20 degrees present calcite healed fractures. Very minor OX on fractures. | 1 | 1 | 2 | 0 | 1 | 4 | 1 | 1 | 6 | 6 | | | | | | | | | | | 3 | q | 4 | 0 | | | |
| DG11-466C | 21.94 | 23.47 | 1.53 | MGND | WTH | OX on only 1 fracture. Small (1-2mm) scheelite crystals in vein selvage. PYRR blebls in GND up to 3mm diameter. | 1 | 2 | 2 | 0 | 0 | 2 | | | | | 3 | 5 | 0.2 | 0.3 | | | | | | 25 | 3 | chl | 3 | 0 | | 0.3 | |
| DG11-466C | 23.47 | 24.99 | 1.52 | MGND | WTH | First 40cm is heavily altered. | 2 | 2 | 1 | 0 | 1 | 3 | | | | | 2 | 1 | 0.1 | 0.2 | | | | | | 50 | 15 | q | 4 | 2 | | | |
| DG11-466C | 24.99 | 26.52 | 1.53 | MGND | WTH | One 20cm heavily QTZ (+ SER + CHL) altered section. Small = 0.5cm fault zone after this interval. | 1 | 2 | 2 | 0 | 1 | 3 | | | | | 3 | 5 | 0.5 | 1.1 | | | | | | 30 | 1.3 | bt | 4 | 0 | | | |
| DG11-466C | 26.52 | 28.04 | 1.52 | MGND | WTH | Lots of biotite, as well as some cb in one minor vein. CHL veinlets present. 1 cm thick fault at start of interval. | 1 | 2 | 2 | 1 | 1 | 2 | | | | | 6 | 5 | 0.8 | 2.5 | | | | | | 30 | 2 | q | 4 | 0 | | | |
| DG11-466C | 28.04 | 29.21 | 1.17 | VNGND | WTH | OX on fractures only. Last 20cm is highly quartz + CHL altered. CHL veinlets present. | 1 | 1 | 2 | 0 | 2 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 0.7 | 1 | | | | | 25 | 20 | 2 | bt | 4 | 0 | | | |
| DG11-466C | 29.21 | 29.93 | 0.72 | VNGND | FSH | Scheelite crystals in vein. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 5 | 0.5 | 0.5 | | | | | | 20 | 2 | q | 5 | 0 | | | |
| DG11-466C | 29.93 | 31.09 | 1.16 | MGND | FSH | QTZ veinlets also present. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 1 | 5 | 0.2 | 0.2 | | | | | | 30 | 0.4 | q | 3 | 0 | | | |
| DG11-466C | 31.09 | 32.61 | 1.52 | MGND | FSH | Veins are mostly CHL + calcite. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 7 | 5 | 0.1 | 0.7 | | | | | | 40 | 1.3 | s | 4 | 0 | | | |
| DG11-466C | 32.61 | 34.13 | 1.52 | MGND | FSH | QTZ veinlets at 70 degree to core axis. OX on fracture surfaces only. Some calcite in association with chlorite. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.6 | 1 | | | | | | 30 | 0.6 | q | 3 | 0 | | | |
| DG11-466C | 34.13 | 35.66 | 1.53 | MGND | FSH | Major vein contains APY on edges and quartz in center. PY + QTZ vein right next to this vein. | 0 | 2 | 2 | 0 | 1 | 2 | 2 | 6 | 1.2 | 2.2 | 2 | 5 | 0.2 | 0.4 | | | | | 30 | 30 | 11 | chl | 4 | 0 | 1.2 | | |
| DG11-466C | 35.66 | 37.18 | 1.52 | MGND | FSH | One section = 10cm thick very altered (OX + SER) near end as interval. | 1 | 1 | 2 | 0 | 1 | 1 | | | | | 3 | 5 | 0.2 | 0.4 | 1 | 4 | 0.1 | 0.1 | | 20 | 0.3 | q | 3 | 0 | | | |
| DG11-466C | 37.18 | 38.71 | 1.53 | MGND | FSH | Calcite on fracture surface. QTZ +/or CHL veinlets common. One quartz lense / bleb present. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | 1 | q | 3 | 0 | | | |
| DG11-466C | 38.71 | 40.23 | 1.52 | MGND | FSH | Miniscale amount of scheelite in one vein. Thick calcite fill on fractures. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 5 | 5 | 0.3 | 0.6 | 2 | 4 | 0.1 | 0.2 | | 30 | 1 | q | 3 | 0 | | | |
| DG11-466C | 40.23 | 41.76 | 1.53 | MGND | FSH | Calcite within chlorite veins | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 7 | 5 | 0.2 | 0.9 | | | | | | 25 | 1 | s | 4 | 0 | | | |
| DG11-466C | 41.76 | 43.28 | 1.52 | VNGND | FSH | Quartz +/- veinlets also present mafic xenoliths = 2cm diameter with PYRR mineralization. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 7 | 5 | 0.4 | 1.5 | | | | | | 30 | 0.6 | q | 4 | 0 | | 0.2 | |
| DG11-466C | 43.28 | 44.26 | 0.98 | VNGND | FSH | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 7 | 5 | 0.1 | 0.7 | | | | | | 40 | 1 | s | 3 | 0 | | | |
| DG11-466C | 44.26 | 45.81 | 1.55 | VNGND | FSH | Quartz >> APY in major vein, APY on edges, quartz in center. | 0 | 2 | 2 | 0 | 1 | 1 | 1 | 6 | 1.5 | 1.5 | 10 | 5 | 0.1 | 1 | | | | | 40 | 40 | 2 | s | 3 | 0 | | | |
| DG11-466C | 45.81 | 47.85 | 2.04 | VNGND | FSH | Small amount of PY in one major vein. | 0 | 2 | 2 | 0 | 1 | 2 | 2 | 1 | 2.5 | 2.9 | 7 | 5 | 0.1 | 0.7 | | | | | 20 | 30 | 7 | q | 3 | 0 | 0.1 | | |
| DG11-466C | 47.85 | 48.9 | 1.05 | VNGND | FSH | Very fresh GND. Small amount of calcite w/ CHL in veins. | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 6 | 5 | 0.1 | 0.6 | | | | | | 30 | 0.7 | q | 3 | 0 | | | |
| DG11-466C | 48.9 | 50.45 | 1.55 | VNGND | WTH | Calcite on fracture surface OX on fractures in middle of interval (a 4 out of 5 for about 15cm). | 1 | 2 | 2 | 0 | 1 | 1 | 1 | 5 | 1 | 1 | 6 | 5 | 0.2 | 0.9 | | | | | 40 | 30 | 2 | chl | 4 | 0 | | | |
| DG11-466C | 50.45 | 52.02 | 1.57 | AGND | WTH | Possibly some SPH as inidcated by small (can't see crystals) Lots of muscovite. CHL + QTZ veinlets common. First 3cm's altered to 'crumbles'. | 2 | 4 | 3 | 2 | 1 | 1 | 2 | 1 | 2 | 4 | 5 | 5 | 0.1 | 0.5 | | | | | 40 | 30 | | s | 5 | 2 | 0.2 | | |
| DG11-466C | 52.02 | 53.77 | 1.75 | AGND | WTH | Some small sections altered to a crumbly breccia. OX is a 4 in places. Some APY blebs prsent. Many QTZ veinlets. | 2 | 4 | 3 | 2 | 1 | 2 | 1 | 6 | 2.5 | 2.5 | 4 | 6 | 0.3 | 1 | | | | | 30 | 40 | | s | 5 | 2 | 0.2 | | |
| DG11-466C | 53.77 | 54.45 | 0.68 | VNGND | FSH | Calcite w/ CHL in veins. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 7 | 5 | 0.3 | 0.8 | | | | | | 25 | 1 | chl | 4 | 0 | | | |
| DG11-466C | 54.45 | 55.35 | 0.90 | AGND | WTH | Some very black, small, very hard crystals (?) Heavily altered, crumbly in places. | 0 | 3 | 3 | 3 | 3 | | 2 | 1 | 1 | 2 | 2 | 6 | 0.4 | 0.5 | | | | | 25 | 30 | 3 | q | 5 | | 0.01 | | |
| DG11-466C | 55.35 | 57 | 1.65 | VNGND | FSH | Calcite on fracture surfaces. Veins are regularity spaced. | 0 | 1 | 2 | 0 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | 9 | 5 | 0.1 | 0.8 | | | | | 40 | 30 | 0.5 | q | 4 | 0 | | | |
| DG11-466C | 57 | 58.52 | 1.52 | VNGND | FSH | Calcite as well in some veins. Most veins planar + parallel. One is almost perpendicular to others. CHL blob present. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 15 | 5 | 0.1 | 1.4 | | | | | | 20 | 1 | q | 3 | 0 | | | |
| DG11-466C | 58.52 | 60.05 | 1.53 | MGND | FSH | | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 3 | 5 | 0.1 | 0.3 | | | | | | 30 | 0.5 | q | 4 | 0 | | | |
| DG11-466C | 60.05 | 61.57 | 1.52 | MGND | FSH | Scheelite crystals in quartz vein up to 0.6mm diameter. CHL +/- quartz veinlets common, and planar, parallel. Minor ox on one fracture surfaces. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 5 | 0.4 | 0.4 | | | | | | 40 | 3 | q | 4 | 0 | | | |
| DG11-466C | 61.57 | 63.09 | 1.52 | MGND | FSH | Small dumps as chloritized biotite. | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 6 | 5 | 0.1 | 0.5 | | | | | | 30 | 0.5 | q | 2 | 0 | | | |
| DG11-466C | 63.09 | 64.22 | 1.13 | MGND | FSH | Caclite vein is @ 30 degrees to core axis. Ore fracture runs along entire interval. Calcite on fracture (+ OX). | 1 | 1 | 2 | 0 | 2 | 1 | | | | | 3 | 5 | 0.2 | 0.5 | 1 | 4 | 0.2 | 0.2 | | 50 | 0.7 | q | 2 | 0 | | | |
| DG11-466C | 64.22 | 65.2 | 0.98 | MGND | FSH | Havily QTZ altered at beginning + end of interval. | 2 | 1 | 1 | 0 | 2 | 1 | | | | | 4 | 5 | 0.1 | 0.4 | | | | | | 20 | 3 | q | 3 | 2 | | | |
| DG11-466C | 65.2 | 66.81 | 1.61 | VNGND | FSH | Calcite healed fractures present. | 1 | 2 | 2 | 0 | 2 | 1 | | | | | 6 | 5 | 0.1 | 0.6 | | | | | | 30 | 0.5 | q | 3 | 1 | | | |
| DG11-466C | 66.81 | 68.31 | 1.50 | AGND | WTH | Possibly some very fine-grained sulphides. Very altered + crumbly in sections. | 2 | 4 | 2 | 4 | 0 | 0 | 2 | 1 | 1.1 | 2.1 | | | | | | | | | 30 | | | | | | | | |
| DG11-466C | 68.31 | 69.19 | 0.88 | AGND | WTH | More silicified + less clay altered than previous interval. | 2 | 4 | 1 | 1 | 1 | 4 | | | | | 2 | 1 | 0.5 | 0.8 | | | | | | 20 | | | | | | | |
| DG11-466C | 69.19 | 71.17 | 1.98 | AGND | FSH | First 50cm of interval is heavily sericitized + crumbly, rest is quite silicified. | 0 | 4 | 3 | 3 | 0 | 3 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 71.17 | 72.7 | 1.53 | VNGND | FSH | Major veins consist mostly of massive PY + lesser APY within quartz. Fine-grained PY on selvages of veins. Lots of disseminated PY as well. | 0 | 4 | 1 | 1 | 0 | 0 | 4 | 6 | 5 | 17 | 3 | 6 | 0.8 | 1.7 | | | | | 30 | 30 | | | | | 10 | | |
| DG11-466C | 72.7 | 74.06 | 1.36 | AGND | FSH | Quite a bit of muscovite. Most feldspars are clay altered. | 0 | 4 | 3 | 0 | 0 | 0 | 1 | 6 | 1 | 1 | 3 | 6 | 0.1 | 0.2 | | | | | 30 | 20 | | | | | 0.3 | | |
| DG11-466C | 74.06 | 75.29 | 1.23 | VNGND | FSH | Fine grained PY growing in between euhedral quartz crystals. PY >> quartz in major vein. Quartz + sulphide veinlets + PY disseminated. | 0 | 4 | 3 | 0 | 0 | 0 | 1 | 6 | 6 | 6 | | | | | | | | | 30 | | | | | | 9 | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 8.69 | 11.28 | 0.5 | | | | | | | | | 0.6 | K723052 | 0.023 |
| DG11-466C | 11.28 | 14.32 | | | | | | | | | | 0 | K723053 | 0.0025 |
| DG11-466C | 14.32 | 15.84 | | | | | | | | | | 0 | K723054 | 0.0025 |
| DG11-466C | 15.84 | 17.37 | | | | | | | | | | 0 | K723055 | 0.0025 |
| DG11-466C | 17.37 | 18.89 | | | 0.04 | | | | | | | 0.09 | K723057 | 0.0025 |
| DG11-466C | 18.89 | 19.95 | | | 0.8 | | | | | | | 1 | K723058 | 0.005 |
| DG11-466C | 19.95 | 20.89 | | | 0.1 | | | | | | | 0.1 | K723059 | 0.0025 |
| DG11-466C | 20.89 | 21.94 | | | | | | | | | | 0 | K723060 | 0.013 |
| DG11-466C | 21.94 | 23.47 | | | | | | | | | | 0.3 | K723061 | 0.0025 |
| DG11-466C | 23.47 | 24.99 | | | | | | | | | | | K723063 | 0.0025 |
| DG11-466C | 24.99 | 26.52 | 0.01 | | | | | | | | | 0.01 | K723064 | 0.0025 |
| DG11-466C | 26.52 | 28.04 | | | | | | | | | | 0 | K723065 | 0.0025 |
| DG11-466C | 28.04 | 29.21 | | | | | | | | | | | K723066 | 0.009 |
| DG11-466C | 29.21 | 29.93 | | | | | | | | | | | K723067 | 0.0025 |
| DG11-466C | 29.93 | 31.09 | | | | | | | | | | | K723068 | 0.0025 |
| DG11-466C | 31.09 | 32.61 | | | | | | | | | | | K723070 | 0.0025 |
| DG11-466C | 32.61 | 34.13 | | | | | | | | | | | K723071 | 0.0025 |
| DG11-466C | 34.13 | 35.66 | 0.8 | | | | | | | | | 2 | K723072 | 0.594 |
| DG11-466C | 35.66 | 37.18 | | | | | | | | | | | K723073 | 0.0025 |
| DG11-466C | 37.18 | 38.71 | | | | | | | | | | | K723074 | 0.0025 |
| DG11-466C | 38.71 | 40.23 | | | | | | | | | | | K723075 | 0.0025 |
| DG11-466C | 40.23 | 41.76 | | | | | | | | | | | K723076 | 0.0025 |
| DG11-466C | 41.76 | 43.28 | | | | | | | | | | 0.2 | K723077 | 0.0025 |
| DG11-466C | 43.28 | 44.26 | | | | | | | | | | | K723078 | 0.0025 |
| DG11-466C | 44.26 | 45.81 | 0.4 | | | | | | | | | 0.4 | K723079 | 0.982 |
| DG11-466C | 45.81 | 47.85 | | | | | | | | | | 0.1 | K723080 | 0.0025 |
| DG11-466C | 47.85 | 48.9 | | | | | | | | | | 0 | K723081 | 0.0025 |
| DG11-466C | 48.9 | 50.45 | | | | | | | | | | | K723082 | 0.0025 |
| DG11-466C | 50.45 | 52.02 | 0.02 | | | | | | | | | 0.22 | K723083 | 0.031 |
| DG11-466C | 52.02 | 53.77 | 1 | | | | | | | | | 1.2 | K723084 | 0.128 |
| DG11-466C | 53.77 | 54.45 | | | | | | | | | | | K723085 | 0.0025 |
| DG11-466C | 54.45 | 55.35 | | | | | | | | | | 0.01 | K723086 | 0.0025 |
| DG11-466C | 55.35 | 57 | | | | | | | | | | | K723087 | 0.0025 |
| DG11-466C | 57 | 58.52 | | | | | | | | | | | K723088 | 0.0025 |
| DG11-466C | 58.52 | 60.05 | | | | | | | | | | | K723089 | 0.0025 |
| DG11-466C | 60.05 | 61.57 | | | | | | | | | | | K723091 | 0.0025 |
| DG11-466C | 61.57 | 63.09 | | | | | | | | | | | K723092 | 0.0025 |
| DG11-466C | 63.09 | 64.22 | | | | | | | | | | | K723093 | 0.0025 |
| DG11-466C | 64.22 | 65.2 | | | | | | | | | | | K723094 | 0.0025 |
| DG11-466C | 65.2 | 66.81 | | | | | | | | | | | K723095 | 0.0025 |
| DG11-466C | 66.81 | 68.31 | | | | | | | | | | | K723096 | 0.0025 |
| DG11-466C | 68.31 | 69.19 | | | | | | | | | | | K723097 | 0.0025 |
| DG11-466C | 69.19 | 71.17 | | | | | | | | | | | K723098 | 0.007 |
| DG11-466C | 71.17 | 72.7 | 1 | | | | | | | | | 11 | K723099 | 0.642 |
| DG11-466C | 72.7 | 74.06 | 0.1 | | | | | | | | | 0.4 | K723100 | 0.021 |
| DG11-466C | 74.06 | 75.29 | | | | | | | | | | 9 | K723101 | 0.369 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 75.29 | 76.63 | 1.34 | AGND | FSH | 7cm thick zone of of crumbled heavily sericite / clay altered GND. Possibly a small amount of very fine grained PY. | 0 | 3 | 3 | 2 | 1 | 0 | | | | | 1 | 4 | 0.3 | 0.3 | | | | | | 30 | | | | | | | |
| DG11-466C | 76.63 | 78.33 | 1.70 | VNGND | FSH | One minor vein is vuggy & mostly QTZ. | 0 | 3 | 3 | 1 | 0 | 0 | 2 | 6 | 18 | 20.5 | 2 | 6 | 1 | 1.4 | | | | | 20 | 20 | 1 | s | 3 | | 0.6 | | |
| DG11-466C | 78.33 | 79.22 | 0.89 | VNGND | FSH | QTZ >> PY in veins. Last 20cm is very altered. | 0 | 3 | 3 | 1 | 1 | 0 | 1 | 1 | 5 | 5 | 3 | 6 | 0.2 | 0.5 | | | | | | 30 | | | | | 0.3 | | |
| DG11-466C | 79.22 | 80.76 | 1.54 | VNGND | FSH | Chloritized fine-grained, mafic xenlotih present. Minor veins are BT chlloritized, with some carbonate as well. | 0 | 3 | 2 | 0 | 2 | 2 | 1 | 6 | 3.2 | 3.2 | 2 | 5 | 0.2 | 0.4 | 4 | 1 | 0.1 | 0.4 | 30 | 20 | 4 | q | 5 | 0 | | | |
| DG11-466C | 80.76 | 82.11 | 1.35 | MGND | FSH | Some scheelite crystals in one vein. CB on fractures. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 5 | 5 | 0.3 | 0.7 | | | | | | 30 | 1 | q | 4 | | | | |
| DG11-466C | 82.11 | 83.34 | 1.23 | MGND | FSH | | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 9 | 1 | 0.2 | 1 | | | | | | 40 | 2 | q | 5 | | | | |
| DG11-466C | 83.34 | 84.43 | 1.09 | VNGND | FSH | Calcite in association w/ chlorite. Quartz veinlets common. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 8 | 5 | 0.6 | 2.1 | | | | | | 30 | 1 | q | 4 | 0 | | | |
| DG11-466C | 84.43 | 85.98 | 1.55 | VNGND | FSH | Calcite in some other veins and also fracture surfaces. | 0 | 2 | 2 | 0 | 1 | 1 | | | | | 2 | 6 | 0.1 | 0.2 | 9 | 5 | 0.3 | 1.3 | | 30 | 1.3 | q | 4 | 0 | 0.6 | | |
| DG11-466C | 85.98 | 87.48 | 1.50 | VNGND | FSH | Heavy alteration around major vein. Major vein is mostly quartz with PY + APY blebls + stringers. | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 6 | 5 | 5 | 1 | 6 | 0.1 | 0.1 | 4 | 5 | 0.1 | 0.4 | 20 | 20 | 7 | s | 5 | 0 | 0.7 | | |
| DG11-466C | 87.48 | 89 | 1.52 | VNGND | FSH | Numerous planar, parallel quartz +/- CHL veinlets. Small blebs of CHL-alteration in host rock. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | | | | | | | | | | 40 | 1 | q | 4 | 0 | | | |
| DG11-466C | 89 | 90.53 | 1.53 | VNGND | FSH | Minor vein contains calcite + QTZ in center and PY on selvages. 'Other' veins are at 30 degrees to core axis. | 0 | 2 | 3 | 0 | 1 | 1 | | | | | 1 | 6 | 0.6 | 0.6 | 6 | 5 | 0.1 | 0.6 | | 40 | 3 | s | 4 | 0 | 0.2 | | |
| DG11-466C | 90.53 | 92.05 | 1.52 | MGND | FSH | A couple PY veinlets. CHL veins contain calcite. | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 2 | 6 | 0.05 | 0.1 | 4 | 5 | 0.1 | 0.3 | | 30 | 1 | chl | 3 | 0 | 0.1 | | |
| DG11-466C | 92.05 | 93.57 | 1.52 | VNGND | WTH | Calcite on fractures. One sulphide vein contains calcite instead of quartz. Calcite / quartz veinlets present. | 1 | 3 | 2 | 0 | 2 | 2 | | | | | 3 | 6 | 0.5 | 0.8 | | | | | | 30 | 4 | q | 5 | 0 | 0.2 | | |
| DG11-466C | 93.57 | 95.09 | 1.52 | VNGND | WTH | Lots of muscovite present. OX on one surface only. | 1 | 4 | 1 | 0 | 2 | 2 | | | | | 9 | 6 | 0.3 | 1.3 | | | | | | 30 | | | | | 0.4 | | |
| DG11-466C | 95.09 | 96.62 | 1.53 | AGND | WTH | One PY bleb in vein, stringers present. Slick-n-sided fractures, calcite + green clay + ser on fractures. QTZ +/- sulph veinlets present. | 1 | 4 | 1 | 1 | 1 | 1 | | | | | 3 | 1 | 0.7 | 1.5 | | | | | | 30 | | | | | | | |
| DG11-466C | 96.62 | 98.14 | 1.52 | AGND | WTH | OX on all fractures. APY on fracture surface & PY. PY stringers common. Most mafic minerals have been altered. | 1 | 3 | | 1 | 1 | 4 | | | | | | | | | | | | | | | | | | | 0.7 | | |
| DG11-466C | 98.14 | 99.67 | 1.53 | AGND | WTH | APY smeared blebs + stringers common. QTZ veinlets present. | 1 | 3 | | 0 | 1 | 4 | | | | | 2 | 6 | 0.5 | 0.6 | | | | | | 20 | | | | | 0.3 | | |
| DG11-466C | 99.67 | 100.77 | 1.10 | VNGND | FSH | Veins contain both PY + APY. Some sulphide stringers present. | 0 | 3 | 1 | 0 | 0 | 2 | | | | | 6 | 6 | 0.3 | 0.8 | | | | | | 40 | 11 | s | 4 | 0 | 0.2 | | |
| DG11-466C | 100.77 | 101.91 | 1.14 | VNGND | FSH | Sulphide stringers common. | 0 | 2 | 1 | 0 | 2 | 2 | | | | | 7 | 6 | 0.1 | 0.6 | | | | | | 30 | 3 | s | 4 | 0 | 0.4 | | |
| DG11-466C | 101.91 | 103.43 | 1.52 | VNGND | FSH | Quite silicified. | 0 | 2 | 1 | 0 | 1 | 3 | 1 | 6 | 1.1 | 1.1 | 5 | 6 | 0.3 | 0.7 | | | | | 20 | 20 | 3 | q | 4 | 0 | 0.1 | | |
| DG11-466C | 103.43 | 104.8 | 1.37 | VNGND | FSH | Much of interval is heavily silicified. Some CB in veins. | 0 | 2 | 1 | 0 | 1 | 5 | 2 | 6 | 8 | 9.2 | 4 | 6 | 0.9 | 1.5 | | | | | 20 | 20 | | | | | 0.2 | | |
| DG11-466C | 104.8 | 106.23 | 1.43 | VNGND | FSH | Many veins contain CHL inside or on selvages. Calcite on fractures. | 0 | 2 | 2 | 0 | 1 | 3 | 1 | 6 | 1.3 | 1.3 | 6 | 6 | 0.4 | 1.5 | | | | | 20 | 30 | 1.5 | q | 4 | | | | |
| DG11-466C | 106.23 | 107.29 | 1.06 | VNGND | FSH | Sheeted veining @ 20 degrees w/ cross-cutting veins @ 70 degrees. Cross-cut veins associated with CHL-selvage while sheeeted vein associated with QTZ + SER. PO-mineralization within selvage zone. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 6 | 2 | 0.5 | 1.4 | 4 | 5 | 0.3 | 0.8 | 20 | 70 | 0.5 | chl | 4 | 0 | | 0.2 | |
| DG11-466C | 107.29 | 108.81 | 1.52 | VNGND | FSH | Bleached selvage associated with ASP-rich sulfide vein. Localized sections of high sericite alteration intensity. PO in selvage. | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.5 | 0.5 | 6 | 2 | 0.5 | 1.7 | 20 | | 2.7 | chl | 5 | 0 | 0.1 | 0.1 | |
| DG11-466C | 108.81 | 110.34 | 1.53 | VNGND | FSH | Sulfide-rich veins included w/ QTZ + feldspar sheeted veins. Calcite development. Bleaching associated with selvages. Strong selvage alteration. | 0 | 3 | 3 | 0 | 1 | 2 | | | | | 2 | 6 | 0.5 | 0.6 | 7 | 2 | 0.6 | 2.3 | 25 | | 4.2 | chl | 5 | 0 | 1 | 0.5 | |
| DG11-466C | 110.34 | 111.86 | 1.52 | VNGND | FSH | PO-stringer. Disseminated ASP mineralized throughout. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 4 | 2 | 0.6 | 1.1 | 1 | 6 | 0.2 | 0.2 | 20 | | 2.1 | chl | 5 | 0 | 0.1 | 1 | |
| DG11-466C | 111.86 | 113.28 | 1.42 | VNGND | FSH | Vein selvage @ 113.35m associated with strong sericite alteration. Cross-cutting CC-veins with strong CHL alteration selvage. | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 2 | 6 | 0.7 | 0.8 | 2 | 1 | 0.3 | 0.4 | 20 | 60 | 1.8 | chl | 4 | 0 | 1.5 | 0.1 | |
| DG11-466C | 113.28 | 114.91 | 1.63 | VNGND | FSH | Well developed, subhedral ASP minearlization along fracture / vein. 50 degree cross-cutting veins with strong CHL-selvage. | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 1 | 6 | 0.3 | 0.3 | 2 | 1 | 0.5 | 0.6 | 25 | 50 | 1.6 | chl | 5 | 0 | 0.5 | 0.1 | |
| DG11-466C | 114.91 | 116.43 | 1.52 | VNGND | FSH | Veins associated with higher chlorite % (type 5) with QTZ-rich selvages. Sericitization proximal to veining. | 0 | 4 | 2 | 0 | 1 | 2 | 1 | 5 | 1 | 1 | 4 | 5 | 0.4 | 0.8 | 2 | 6 | 0.1 | 0.2 | 15 | 10 | 3.1 | chl | 4 | 0 | 0.5 | | |
| DG11-466C | 116.43 | 117.15 | 0.72 | VNGND | FSH | 15 degree, 0.5cm vein being cross-cut by QTZ +/- CC veins @ 45 degrees. | 0 | 4 | 2 | 1 | 2 | 2 | | | | | 3 | 5 | 0.5 | 1.2 | 3 | 3 | 0.4 | 0.7 | 15 | 45 | 2.4 | chl | 4 | 0 | 0.1 | 0.1 | |
| DG11-466C | 117.15 | 117.89 | 0.74 | MDYK | FSH | Mafic enclave (not a dyke); dark green, black. 15 degree CHL vein. | 0 | 2 | 4 | 0 | 1 | 3 | | | | | 2 | 5 | 0.2 | 0.3 | | | | | 15 | | 0.2 | chl | 4 | 0 | | | |
| DG11-466C | 117.89 | 119.48 | 1.59 | AGND | FSH | AGND; green-yellow sections of bleaching + baked / friable core. Increase in clays. "Shreddy" biotite @ 118.1 meters. | 0 | 4 | 5 | 3 | 2 | 1 | 1 | 6 | 1.1 | 1.1 | 2 | 1 | 0.6 | 1.1 | | | | | 20 | 10 | 0.4 | s | 5 | 0 | 1 | 3 | |
| DG11-466C | 119.48 | 121.01 | 1.53 | AGND | FSH | Shearing along CB-fill sections of feldspar depletion (quartz monzonite?). Friable section from 120.6 - 120.8m. ASP-clays. | 0 | 3 | 4 | 3 | 2 | 1 | | | | | 1 | 6 | 0.4 | 0.4 | | | | | 40 | | | | | | | 0.5 | |
| DG11-466C | 121.01 | 122.55 | 1.54 | AGND | FSH | | 0 | 3 | 5 | 1 | 2 | 1 | | | | | 2 | 6 | 0.2 | 0.4 | 2 | 5 | 0.7 | 0.9 | 20 | 50 | | | | | | | |
| DG11-466C | 122.55 | 124.02 | 1.47 | AGND | FSH | Carbonate crack-seal veining style (type 5) veins. | 0 | 2 | 4 | 1 | 1 | 1 | | | | | 6 | 3 | 0.2 | 0.8 | | | | | 55 | | | | | | | | |
| DG11-466C | 124.02 | 125.55 | 1.53 | AGND | FSH | Large 1.1cm PY/PO vein. | 0 | 1 | 4 | 0 | 1 | 1 | 1 | 6 | 1.1 | 1.1 | 7 | 3 | 0.2 | 1.3 | | | | | 30 | | | | | | 2 | 3 | |
| DG11-466C | 125.55 | 127.1 | 1.55 | AGND | FSH | PO-blebs mineralized w/in QTZ + CC veins. AGND; pervasive chlorite, minor bleaching. | 0 | 1 | 4 | 1 | 2 | 2 | | | | | 2 | 1 | 0.7 | 1.2 | 6 | 3 | 0.3 | 1.4 | 20 | 50 | 0.2 | q | 3 | 0 | | 0.5 | |
| DG11-466C | 127.1 | 128.62 | 1.52 | FZ | FSH | Bleached zone +/- friable zone. PO mineralization w/in massive (microcrystalline) ASP clays. Decrease in percentage of "shreddy" biotite. | 0 | 1 | 5 | 3 | 1 | 1 | | | | | 1 | 6 | 0.5 | 0.5 | | | | | 70 | | | | | | 0.1 | 0.5 | |
| DG11-466C | 128.62 | 130.15 | 1.53 | FZ | FSH | Fault Zone; bleached, epidote-green, thick carbonate fracture-fill, oxidized zone in center of fault (orange sand). | 2 | 1 | 5 | 4 | 3 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 130.15 | 131.35 | 1.20 | AGND | FSH | AGND; bleached, friable, increase in CB-veining. | 1 | 1 | 4 | 3 | 3 | 1 | | | | | 7 | 4 | 0.3 | 1.1 | 1 | 1 | 0.4 | 0.4 | 30 | 25 | | | | | | | |
| DG11-466C | 131.35 | 133.25 | 1.90 | MGND | FSH | MGND; grey, massive, medium-grained, equilgranular, limited veining. Oxidization, slightly pervasive, along fractures. Small friable zone (<5cm). | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 2 | 0.4 | 0.4 | 5 | 4 | 0.1 | 0.5 | 30 | | 2.1 | chl | 3 | 0 | | 0.1 | |
| DG11-466C | 133.25 | 134.73 | 1.48 | MGND | FSH | | 1 | 2 | 2 | 0 | 1 | 2 | | | | | 4 | 2 | 0.3 | 1 | 1 | 5 | 0.3 | 0.3 | 30 | 45 | 0.6 | chl | 4 | 0 | | | |
| DG11-466C | 134.73 | 136.25 | 1.52 | MGND | FSH | | 2 | 1 | 2 | 0 | 2 | 2 | | | | | 6 | 5 | 0.2 | 1 | | | | | 30 | | 1.2 | chl | 3 | 0 | | | |
| DG11-466C | 136.25 | 137.77 | 1.52 | MGND | FSH | ASP-mineralization w/in 0.7cm QTZ vein; disseminated, subhedral, individual crystals. | 2 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.7 | 0.7 | 4 | 4 | 0.1 | 0.4 | 30 | | 2.1 | q | 4 | 0 | | | |
| DG11-466C | 137.77 | 139.29 | 1.52 | MGND | FSH | CBCS associated with selvage. Single ASP crystal on chloritized section. | 2 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 2 | 0.3 | 0.5 | 2 | 4 | 0.2 | 0.3 | 30 | | 1.4 | chl | 4 | 0 | | | |
| DG11-466C | 139.29 | 140.82 | 1.53 | MGND | FSH | ASP-vein. Slickenslides along fracture. | 1 | 1 | 3 | 0 | 1 | 2 | 1 | 6 | 1 | 1 | 1 | 6 | 0.4 | 0.4 | 2 | 4 | 0.2 | 0.3 | 20 | 50 | 1.7 | chl | 4 | 0 | 0.1 | | |
| DG11-466C | 140.82 | 142.34 | 1.52 | MGND | FSH | Small mafic (chlorite) enclave. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 5 | 0.2 | 0.3 | 1 | 4 | 0.1 | 0.1 | 25 | 70 | 0.5 | q | 4 | 0 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 75.29 | 76.63 | | | | | | | | | | | K723102 | 0.005 |
| DG11-466C | 76.63 | 78.33 | 1 | | | | | | | | | 1.6 | K723103 | 0.084 |
| DG11-466C | 78.33 | 79.22 | | | | | | | | | | 0.3 | K723104 | 0.484 |
| DG11-466C | 79.22 | 80.76 | 0.3 | | | | | | | | | 0.3 | K723105 | 0.0025 |
| DG11-466C | 80.76 | 82.11 | | | | | | | | | | | K723106 | 0.0025 |
| DG11-466C | 82.11 | 83.34 | | | | | | | | | | | K723107 | 0.0025 |
| DG11-466C | 83.34 | 84.43 | | | | | | | | | | | K723108 | 0.009 |
| DG11-466C | 84.43 | 85.98 | | | | | | | | | | 0.6 | K723109 | 0.086 |
| DG11-466C | 85.98 | 87.48 | 0.4 | | | | | | | | | 1.1 | K723111 | 0.629 |
| DG11-466C | 87.48 | 89 | | | | | | | | | | | K723112 | 0.007 |
| DG11-466C | 89 | 90.53 | | | | | | | | | | 0.2 | K723113 | 0.064 |
| DG11-466C | 90.53 | 92.05 | | | | | | | | | | 0.1 | K723114 | 0.147 |
| DG11-466C | 92.05 | 93.57 | 0.7 | | | | | | | | | 0.9 | K723115 | 0.347 |
| DG11-466C | 93.57 | 95.09 | 0.8 | | | | | | | | | 1.2 | K723117 | 3.33 |
| DG11-466C | 95.09 | 96.62 | | | | | | | | | | | K723118 | 0.293 |
| DG11-466C | 96.62 | 98.14 | 0.1 | | | | | | | | | 0.8 | K723119 | 0.123 |
| DG11-466C | 98.14 | 99.67 | 1.7 | | | | | | | | | 2 | K723120 | 0.737 |
| DG11-466C | 99.67 | 100.77 | 0.9 | | | | | | | | | 1.1 | K723121 | 0.272 |
| DG11-466C | 100.77 | 101.91 | 0.1 | | | | | | | | | 0.5 | K723123 | 1.145 |
| DG11-466C | 101.91 | 103.43 | 1.1 | | | | | | | | | 1.5 | K723124 | 1.06 |
| DG11-466C | 103.43 | 104.8 | 2 | | | | | | | | | 2.2 | K723125 | 2.73 |
| DG11-466C | 104.8 | 106.23 | 0.8 | | | | | | | | | 0.8 | K723126 | 0.097 |
| DG11-466C | 106.23 | 107.29 | 0.1 | | | | | | | | | 0.3 | K723127 | 0.021 |
| DG11-466C | 107.29 | 108.81 | 3 | | | | | | | | | 3.2 | K723128 | 0.438 |
| DG11-466C | 108.81 | 110.34 | 3 | | | | | | | | | 4.5 | K723130 | 0.046 |
| DG11-466C | 110.34 | 111.86 | 0.5 | | | | | | | | | 1.6 | K723131 | 0.011 |
| DG11-466C | 111.86 | 113.28 | 2 | | | | | | | | | 3.7 | K723132 | 0.141 |
| DG11-466C | 113.28 | 114.91 | 3 | | | | | | | | | 3.6 | K723133 | 0.042 |
| DG11-466C | 114.91 | 116.43 | | | | | | | | | | 0.5 | K723134 | 0.053 |
| DG11-466C | 116.43 | 117.15 | 0.1 | | | | | | | | | 0.3 | K723135 | 0.013 |
| DG11-466C | 117.15 | 117.89 | | | | | | | | | | | K723136 | 0.0025 |
| DG11-466C | 117.89 | 119.48 | 0.5 | | | | | 0.1 | | 2 | | 4.5 | K723137 | 0.02 |
| DG11-466C | 119.48 | 121.01 | 0.2 | | | | | | | | | 0.7 | K723138 | 0.042 |
| DG11-466C | 121.01 | 122.55 | 1 | | | | | | | | | 1 | K723139 | 0.0025 |
| DG11-466C | 122.55 | 124.02 | 0.1 | | | | | | | | | 0.1 | K723140 | 0.0025 |
| DG11-466C | 124.02 | 125.55 | 0.1 | | | | | | | | | 5.1 | K723141 | 0.0025 |
| DG11-466C | 125.55 | 127.1 | 0.1 | | | | | | | | | 0.6 | K723142 | 0.0025 |
| DG11-466C | 127.1 | 128.62 | 1 | | | | | | | 0.1 | | 1.6 | K723143 | 0.247 |
| DG11-466C | 128.62 | 130.15 | 0.1 | | | | | | | 2 | | 0.1 | K723144 | 0.028 |
| DG11-466C | 130.15 | 131.35 | | | | | | | | | | | K723145 | 0.006 |
| DG11-466C | 131.35 | 133.25 | | | | | | | | | | 0.1 | K723146 | 0.046 |
| DG11-466C | 133.25 | 134.73 | 0.1 | | | | | | | | | 0.1 | K723147 | 0.0025 |
| DG11-466C | 134.73 | 136.25 | | | | | | | | | | | K723148 | 0.115 |
| DG11-466C | 136.25 | 137.77 | 0.5 | | | | | | | | | 0.5 | K723149 | 0.169 |
| DG11-466C | 137.77 | 139.29 | 0.01 | | | | | | | | | 0.01 | K723151 | 0.04 |
| DG11-466C | 139.29 | 140.82 | 5 | | | | | | | | | 5.1 | K723152 | 0.854 |
| DG11-466C | 140.82 | 142.34 | 0.1 | | | | | | | | | 0.1 | K723153 | 0.035 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 142.34 | 143.87 | 1.53 | MGND | FSH | CB precip @ 142.5m = 0.4cm thick along fault. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 5 | 0.4 | 0.4 | 1 | 4 | 0.2 | 0.2 | 40 | | 0.6 | chl | 4 | 0 | | | |
| DG11-466C | 143.87 | 145.82 | 1.95 | MGND | FSH | Selvage associated w/ oxidized (-face) fracture. | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 5 | 0.3 | 0.5 | 2 | 2 | 0.2 | 0.3 | 25 | | 1.2 | chl | 4 | 0 | | | |
| DG11-466C | 145.82 | 148.44 | 2.62 | FX | FSH | Fracture Zone; AGND, bleached, fractured, faulted areas from 147.9 - 148.1 meters. Low recovery. Sample 2.62m. | 2 | 1 | 4 | 1 | 2 | 1 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | | | | | | | | | |
| DG11-466C | 148.44 | 149.96 | 1.52 | MGND | FSH | Molybdenite mineralization within vein associated with bleached zone from 149.8 - 149.96 meters. 148.5 - 148.7m; high % sericite. | 1 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | 3 | 4 | 0.2 | 0.4 | 25 | | | | | | | | |
| DG11-466C | 149.96 | 151.49 | 1.53 | MGND | FSH | 2.5cm QTZ +/- Sulfide vein with massive blebs of ASP. | 1 | 1 | 2 | 0 | 1 | 2 | 1 | 6 | 2.5 | 2.5 | 2 | 6 | 0.4 | 0.7 | 1 | 5 | 0.7 | 0.7 | 50 | | 0.7 | chl | 4 | 1 | | | |
| DG11-466C | 151.49 | 153.01 | 1.52 | MGND | FSH | Large mafic, biotite-rich enclave. | 1 | 1 | 3 | 0 | 1 | 2 | | | | | 3 | 2 | 0.2 | 0.5 | 1 | 1 | 0.3 | 0.3 | 50 | 35 | 1.2 | chl | 4 | 0 | | | |
| DG11-466C | 153.01 | 154.53 | 1.52 | MGND | FSH | Molybdenite in large 5.1cm vein. | 1 | 1 | 4 | 0 | 1 | 3 | 1 | 1 | 5.1 | 5.1 | 2 | 2 | 0.2 | 0.4 | 1 | 4 | 0.1 | 0.1 | 50 | 40 | 4.5 | chl | 5 | 0 | | | |
| DG11-466C | 154.53 | 156.05 | 1.52 | MGND | FSH | PO-mineralization w/in mafic enclave. PO w/in large 1.8cm vein. Blue-green GND (increase in sericite & chlorite) | 1 | 3 | 3 | 0 | 1 | 2 | 2 | 1 | 1.8 | 2.8 | 2 | 5 | 0.2 | 0.4 | | | | | 25 | | 1.1 | chl | 4 | 0 | 0.1 | 1 | |
| DG11-466C | 156.05 | 157.58 | 1.53 | MGND | FSH | Black (biotite) enclave. Oxidization + carbonate fracture fill. | 1 | 2 | 3 | 0 | 1 | 2 | | | | | 4 | 1 | 0.3 | 0.8 | | | | | 25 | 55 | 0.7 | chl | 4 | 0 | | | |
| DG11-466C | 157.58 | 159.09 | 1.51 | MGND | FSH | ASP mineralization associated with chloritized areas. Molybdenite bleb. | 1 | 1 | 3 | 0 | 1 | 3 | | | | | | | | | 4 | 4 | 0.2 | 0.5 | 50 | | | | | | | | |
| DG11-466C | 159.09 | 160.63 | 1.54 | MGND | FSH | Stick-rock | 1 | 2 | 3 | 0 | 1 | 2 | | | | | 3 | 2 | 0.3 | 0.7 | | | | | 35 | | 0.7 | chl | 3 | 0 | | | |
| DG11-466C | 160.63 | 162.15 | 1.52 | MGND | FSH | Friable section fr. 161.0 - 161.3 meters. | 2 | 1 | 3 | 0 | 1 | 2 | | | | | 3 | 2 | 0.3 | 0.7 | 1 | 4 | 0.1 | 0.1 | 60 | | 0.5 | chl | 4 | 0 | | | |
| DG11-466C | 162.15 | 163.68 | 1.53 | MGND | FSH | | 1 | 1 | 2 | 0 | 1 | 2 | | | | | 3 | 2 | 0.2 | 0.6 | 1 | 4 | 0.2 | 0.2 | 30 | | 1 | chl | 4 | 0 | | | |
| DG11-466C | 163.68 | 165.2 | 1.52 | MGND | FSH | Black mafic enclave, 5x5cm. "Stick-rock"; fresh, relatively unoxidized. | 0 | 1 | 2 | 0 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 0.4 | 0.4 | | | | | 25 | | 2.1 | q | 4 | 0 | | | |
| DG11-466C | 165.2 | 166.73 | 1.53 | MGND | FSH | Disseminated, fine-grained biotite. "Stick rock" | 0 | 1 | 1 | 0 | 1 | 1 | | | | | 2 | 1 | 0.4 | 0.7 | 1 | 2 | 0.5 | 0.8 | 35 | | 1.1 | chl | 4 | 0 | | | |
| DG11-466C | 166.73 | 168.25 | 1.52 | MGND | FSH | Stick-rock | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 4 | 2 | 0.3 | 1 | | | | | 45 | | 1.3 | chl | 4 | 0 | | | |
| DG11-466C | 168.25 | 169.79 | 1.54 | MNGD | FSH | Stick-rock Chlorite + quartz selvage -> destructive alteration to texture (intense). | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 4 | 2 | 0.2 | 0.6 | 1 | 4 | 0.2 | 0.2 | 40 | | 1.9 | q | 5 | 0 | | 0.1 | |
| DG11-466C | 169.79 | 171.29 | 1.50 | MGND | FSH | | 1 | 1 | 3 | 0 | 1 | 2 | | | | | 3 | 2 | 0.2 | 0.5 | 2 | 4 | 0.1 | 0.2 | 30 | | 0.7 | chl | 4 | 0 | | | |
| DG11-466C | 171.29 | 172.82 | 1.53 | MGND | FSH | QTZ selvage associated with CHL-vein. Chlorite mafic enclave. | 1 | 1 | 3 | 0 | 1 | 3 | | | | | 1 | 5 | 0.3 | 0.3 | 3 | 4 | 0.1 | 0.3 | 20 | | 2 | q | 5 | 0 | | | |
| DG11-466C | 172.82 | 174.34 | 1.52 | MGND | FSH | CBCS vein associated w/ oxidization. Molybdenite mineralization. | 1 | 2 | 3 | 0 | 1 | 2 | | | | | 3 | 5 | 0.8 | 1.4 | 5 | 4 | 0.1 | 0.5 | 35 | | 1.8 | chl | 4 | 0 | | 0.1 | |
| DG11-466C | 174.34 | 175.87 | 1.53 | MGND | FSH | CHL-veining associated with area of strong silicification selvages which appear white-green. | 1 | 2 | 4 | 0 | 1 | 2 | | | | | 6 | 5 | 0.5 | 1.8 | | | | | 25 | | 1 | chl | 4 | 0 | | | |
| DG11-466C | 175.87 | 177.4 | 1.53 | MGND | FSH | 2 proximal sheeted veins @ 176.25m where one if ASP-rich while the other is sulfide depleted and both are associated with some selvage system / vein process. Mafic, chlorite enclave. | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 6 | 1.2 | 1.2 | 1 | 5 | 0.8 | 0.8 | 1 | 6 | 0.5 | 0.5 | 30 | | 3.1 | q | 4 | 0 | 0.1 | | |
| DG11-466C | 177.4 | 178.92 | 1.52 | MGND | FSH | Stick-rock | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 3 | 0.5 | 0.5 | 2 | 1 | 0.4 | 0.7 | 55 | | 1 | chl | 4 | 0 | | | |
| DG11-466C | 178.92 | 180.45 | 1.53 | MGND | FSH | ASP-rich veining. "Stick-rock". | 0 | 1 | 4 | 0 | 1 | 2 | 3 | 6 | 1.5 | 3.8 | 2 | 1 | 0.6 | 1 | 1 | 4 | 0.1 | 0.1 | 30 | | 3.2 | chl | 5 | 0 | 0.1 | | |
| DG11-466C | 180.45 | 181.97 | 1.52 | MGND | FSH | Selvage associated with fracture. | 0 | 3 | 3 | 0 | 1 | 2 | | | | | 1 | 3 | 0.4 | 0.4 | 2 | 5 | 0.2 | 0.4 | 35 | | 1.1 | chl | 5 | 0 | | | |
| DG11-466C | 181.97 | 183.49 | 1.52 | MGND | FSH | Black mafic enclave (5 x 5cm). "Stick-rock". | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 2 | 2 | 0.2 | 0.3 | | | | | 35 | | 2.8 | chl | 4 | 0 | | | |
| DG11-466C | 183.49 | 185.01 | 1.52 | MGND | FSH | Stick-rock PO-bleb in host rock. | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 2 | 1 | 0.4 | 0.6 | | | | | 35 | | 0.8 | chl | 4 | 0 | | 0.5 | |
| DG11-466C | 185.01 | 186.54 | 1.53 | MGND | FSH | Stick-rock | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 1 | 5 | 0.3 | 0.3 | 2 | 2 | 0.3 | 0.5 | 25 | | 1.4 | chl | 4 | 0 | | | |
| DG11-466C | 186.54 | 188.06 | 1.52 | MGND | FSH | Stick-rock Selvage associated w/ fracture. Mafic enclaves. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.3 | 0.9 | | | | | 50 | | 2.1 | chl | 4 | 0 | | | |
| DG11-466C | 188.06 | 189.59 | 1.53 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 3 | 2 | 0.4 | 0.8 | 2 | 5 | 0.2 | 0.4 | 55 | | 0.8 | chl | 3 | 0 | | | |
| DG11-466C | 189.59 | 191.11 | 1.52 | MGND | FSH | | 0 | 2 | 3 | 0 | 1 | 2 | 1 | 5 | 1 | 1 | 3 | 5 | 0.2 | 0.5 | | | | | 25 | | 4.2 | chl | 5 | 0 | | | |
| DG11-466C | 191.11 | 192.16 | 1.05 | MGND | FSH | Black mafic enclave | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 3 | 5 | 0.8 | 1.3 | 4 | 4 | 0.2 | 0.5 | 40 | | 0.7 | chl | 5 | 0 | | | |
| DG11-466C | 192.16 | 193.3 | 1.14 | AGND | FSH | AGND: bleached zone. Cloudy QTZ vein. | 0 | 3 | 5 | 0 | 2 | 2 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | 25 | | | | | | | | |
| DG11-466C | 193.3 | 194.4 | 1.10 | AGND | FSH | PY / PO-vein | 0 | 3 | 5 | 0 | 2 | 2 | 1 | 1 | 1.8 | 1.8 | 2 | 6 | 0.2 | 0.3 | 3 | 1 | 0.9 | 1.4 | 15 | | | | | | 0.5 | 1 | |
| DG11-466C | 194.4 | 195.69 | 1.29 | MGND | FSH | Stick-rock | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 195.69 | 197.21 | 1.52 | MGND | FSH | Stick-rock | 0 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 197.21 | 198.73 | 1.52 | MGND | FSH | | 1 | 2 | 3 | 0 | 1 | 2 | 1 | 1 | 1.1 | 1.1 | 1 | 2 | 0.2 | 0.2 | 2 | 4 | 0.2 | 0.3 | 25 | | 1.4 | chl | 4 | 0 | | 0.1 | |
| DG11-466C | 198.73 | 200.26 | 1.53 | MGND | FSH | | 0 | 1 | 3 | 0 | 1 | 2 | | | | | 1 | 5 | 0.4 | 0.4 | 4 | 4 | 0.1 | 0.4 | 10 | | 1.2 | chl | 4 | 0 | | | |
| DG11-466C | 200.26 | 201.55 | 1.29 | MGND | FSH | | 1 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | 4 | 4 | 0.1 | 0.4 | | | | | | | | | |
| DG11-466C | 201.55 | 202.21 | 0.66 | AGND | FSH | AGND; bleached, oxidized. ASP vein +/- cloudy quartz. | 2 | 2 | 5 | 0 | 2 | 2 | | | | | 2 | 6 | 0.5 | 0.8 | 3 | 4 | 0.4 | 0.6 | 40 | | | | | | | | |
| DG11-466C | 202.21 | 203.31 | 1.10 | MGND | FSH | | 0 | 1 | 4 | 0 | 1 | 2 | | | | | 5 | 4 | 0.3 | 1.1 | | | | | 50 | | 0.9 | chl | 4 | 0 | | | |
| DG11-466C | 203.31 | 204.83 | 1.52 | MGND | FSH | | 1 | 3 | 2 | 0 | 1 | 2 | | | | | 1 | 2 | 0.2 | 0.2 | | | | | 55 | | 1.7 | chl | 4 | 0 | | | |
| DG11-466C | 204.83 | 206.35 | 1.52 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 5 | 0.2 | 0.2 | 2 | 4 | 0.1 | 0.2 | 40 | | 0.9 | chl | 4 | 0 | | | |
| DG11-466C | 206.35 | 207.87 | 1.52 | MGND | FSH | Selvage zones associated with oxidized fracture faces (chl-alt). "Stick-rock". | 1 | 2 | 2 | 0 | 2 | 2 | | | | | | | | | | | | | | | 3.3 | chl | 4 | 0 | | | |
| DG11-466C | 207.87 | 209.4 | 1.53 | MGND | FSH | QTZ + CHL selvage. Associated w/ CHL-rich vein. "stick-rock". | 1 | 2 | 3 | 0 | 2 | 2 | | | | | 1 | 5 | 0.3 | 0.3 | 1 | 4 | 0.1 | 0.1 | 35 | | 4.1 | q | 4 | 0 | | | |
| DG11-466C | 209.4 | 210.92 | 1.52 | MGND | FSH | Stick rock | 1 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 210.92 | 212.45 | 1.53 | MGND | FSH | Stick rock | 0 | 2 | 2 | 0 | 1 | 2 | 1 | 4 | 1.4 | 1.4 | 1 | 4 | 0.1 | 0.1 | | | | | 50 | | 0.7 | chl | 4 | 0 | | | |
| DG11-466C | 212.45 | 213.97 | 1.52 | MGND | FSH | Stick rock Oval shaped mafic, black enclave with GND replacing within. (enclave come before GND). | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 3 | 2 | 0.3 | 0.6 | | | | | 35 | | 0.3 | q | 3 | 0 | | | |
| DG11-466C | 213.97 | 216.15 | 2.18 | MGND | FSH | Stick rock Enclave, chlorite. | 0 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | | 0.8 | q | 4 | 0 | | | |
| DG11-466C | 216.15 | 218.54 | 2.39 | FZ | FSH | Fault Zone; bleached, white-green, sand-sized grains, strong cb-alteration. | 0 | 4 | 5 | 2 | 5 | 1 | | | | | | | | | | | | | | | | | | | | | |
| DG11-466C | 218.54 | 220.06 | 1.52 | AGND | FSH | AGND; bleached, white-green w/ smaller FZ sections (40-20cm). | 0 | 1 | 3 | 2 | 2 | 1 | | | | | 1 | 6 | 0.3 | 0.3 | | | | | 50 | | | | | | 0.5 | 0.1 | |
| DG11-466C | 220.06 | 221.54 | 1.48 | AGND | FSH | Bleached zone with zones of clay alteration. | 0 | 1 | 3 | 2 | 2 | 1 | 1 | 1 | 1.2 | 1.2 | 1 | 6 | 0.5 | 0.5 | | | | | 40 | | | | | | 0.5 | | |
| DG11-466C | 221.54 | 223.07 | 1.53 | AGND | FSH | | 1 | 2 | 2 | 0 | 1 | 2 | | | | | | | | | 7 | 4 | 0.2 | 1.5 | 35 | | 1.2 | chl | 4 | 0 | | | |
| DG11-466C | 223.07 | 224.3 | 1.23 | FZ | FSH | Fault Zone; blached, white (darker) green, sand-sized particles. | 1 | 3 | 4 | 2 | 3 | 2 | | | | | | | | | 3 | 4 | 0.2 | 0.5 | | | | | | | | | |
| DG11-466C | 224.3 | 226.35 | 2.05 | AGND | FSH | AGND: bleached, sericitization increase; yellow-green. FZ (roughly 30cm) contact w/ MGND. | 1 | 3 | 4 | 0 | 1 | 2 | | | | | 1 | 1 | 0.9 | 0.9 | 4 | 4 | 0.2 | 0.5 | 30 | | 0.2 | cb | 3 | 4 | | | |
| DG11-466C | 226.35 | 227.69 | 1.34 | MGND | FSH | MGND; relatively unaltered, grey. Enclave; black, mafic. Molybdenite in vein. | 0 | 2 | 3 | 0 | 1 | 2 | | | | | 5 | 1 | 0.3 | 1 | | | | | 25 | | 1.1 | chl | 4 | 0 | | | |
| DG11-466C | 227.69 | 229.12 | 1.43 | MGND | FSH | | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 4 | 2 | 0.4 | 1.1 | | | | | 25 | | | | | | | | |
| DG11-466C | 229.12 | 230.73 | 1.61 | MNGD | FSH | Enclave; black, mafic | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 1 | 2 | 0.2 | 0.2 | 1 | 4 | 0.2 | 0.2 | 60 | | | | | | | | |
| DG11-466C | 230.73 | 232.25 | 1.52 | MGND | FSH | Stick-rock QTZ + CHL selvage. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 3 | 5 | 0.5 | 0.8 | 2 | 4 | 0.1 | 0.2 | 20 | | 1.2 | q | 5 | 0 | | | |
| DG11-466C | 232.25 | 233.78 | 1.53 | MGND | FSH | Stick-rock | 0 | 1 | 1 | 0 | 1 | 2 | | | | | 2 | 1 | 0.4 | 0.8 | | | | | 30 | | 0.7 | q | 3 | 0 | | | |
| DG11-466C | 233.78 | 235.3 | 1.52 | MGND | FSH | Stick-rock | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 2 | 5 | 0.4 | 0.6 | | | | | 45 | | 2.5 | q | 4 | 0 | | | |
| DG11-466C | 235.3 | 236.83 | 1.53 | MGND | FSH | Stick-rock PO w/in QTZ +/- CHL vein. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 2 | 5 | 0.4 | 0.6 | 2 | 4 | 0.2 | 0.3 | 30 | | 2.8 | chl | 5 | 0 | | 0.5 | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 142.34 | 143.87 | | | | | | | | | | | K723154 | 0.014 |
| DG11-466C | 143.87 | 145.82 | 0.1 | | | | | | | | | 0.1 | K723155 | 0.225 |
| DG11-466C | 145.82 | 148.44 | 0.01 | | | | | | | | | 0.01 | K723157 | 0.533 |
| DG11-466C | 148.44 | 149.96 | 0.01 | | | | 1 | | | | | 1.01 | K723158 | 0.0025 |
| DG11-466C | 149.96 | 151.49 | 5 | | | | | | | | | 5 | K723159 | 0.944 |
| DG11-466C | 151.49 | 153.01 | 0.1 | | | | | | | | | 0.1 | K723160 | 0.0025 |
| DG11-466C | 153.01 | 154.53 | 0.5 | | | | 0.5 | | | | | 1 | K723161 | 0.0025 |
| DG11-466C | 154.53 | 156.05 | 1 | | | | | | | | | 2.1 | K723163 | 0.007 |
| DG11-466C | 156.05 | 157.58 | 0.5 | | | | | | | | | 0.5 | K723164 | 0.0025 |
| DG11-466C | 157.58 | 159.09 | 1 | | | | 0.1 | | | | | 1.1 | K723165 | 0.01 |
| DG11-466C | 159.09 | 160.63 | | | | | | | | | | 0 | K723166 | 0.0025 |
| DG11-466C | 160.63 | 162.15 | | | | | | | | | | | K723167 | 0.0025 |
| DG11-466C | 162.15 | 163.68 | | | | | | | | | | | K723168 | 0.0025 |
| DG11-466C | 163.68 | 165.2 | 0.1 | | | | | | | | | 0.1 | K723170 | 0.199 |
| DG11-466C | 165.2 | 166.73 | 0.01 | | | | | | | | | 0.01 | K723171 | 0.007 |
| DG11-466C | 166.73 | 168.25 | 0.01 | | | | | | | | | 0.01 | K723172 | 0.005 |
| DG11-466C | 168.25 | 169.79 | 0.1 | | | | | | | | | 0.2 | K723173 | 0.0025 |
| DG11-466C | 169.79 | 171.29 | 0.01 | | | | | | | | | 0.01 | K723174 | 0.0025 |
| DG11-466C | 171.29 | 172.82 | | | | | | | | | | | K723175 | 0.0025 |
| DG11-466C | 172.82 | 174.34 | 0.5 | | | | 0.1 | | | | | 0.7 | K723176 | 0.07 |
| DG11-466C | 174.34 | 175.87 | 0.1 | | | | | | | | | 0.1 | K723177 | 0.048 |
| DG11-466C | 175.87 | 177.4 | 5 | | | | | | | | | 5.1 | K723178 | 0.214 |
| DG11-466C | 177.4 | 178.92 | 1 | | | | | | | | | 1 | K723179 | 0.005 |
| DG11-466C | 178.92 | 180.45 | 3 | | | | | | | | | 3.1 | K723180 | 0.184 |
| DG11-466C | 180.45 | 181.97 | 0.1 | | | | | | | | | 0.1 | K723181 | 0.0025 |
| DG11-466C | 181.97 | 183.49 | | | | | | | | | | | K723182 | 0.0025 |
| DG11-466C | 183.49 | 185.01 | 0.1 | | | | | | | | | 0.6 | K723183 | 0.0025 |
| DG11-466C | 185.01 | 186.54 | 0.1 | | | | | | | | | 0.1 | K723184 | 0.008 |
| DG11-466C | 186.54 | 188.06 | | | | | | | | | | | K723185 | 0.0025 |
| DG11-466C | 188.06 | 189.59 | | | | | | | | | | | K723186 | 0.0025 |
| DG11-466C | 189.59 | 191.11 | 0.01 | | | | | | | | | 0.01 | K723187 | 0.026 |
| DG11-466C | 191.11 | 192.16 | 0.1 | | | | | | | | | 0.1 | K723188 | 0.0025 |
| DG11-466C | 192.16 | 193.3 | 0.1 | | | | | | | | | 0.1 | K723189 | 0.022 |
| DG11-466C | 193.3 | 194.4 | 0.1 | | | | | | | | | 1.6 | K723191 | 0.03 |
| DG11-466C | 194.4 | 195.69 | | | | | | | | | | | K723192 | 0.0025 |
| DG11-466C | 195.69 | 197.21 | | | | | | | | | | | K723193 | 0.0025 |
| DG11-466C | 197.21 | 198.73 | | | | | | | | | | 0.1 | K723194 | 0.0025 |
| DG11-466C | 198.73 | 200.26 | | | | | | | | | | | K723195 | 0.0025 |
| DG11-466C | 200.26 | 201.55 | | | | | | | | | | | K723197 | 0.0025 |
| DG11-466C | 201.55 | 202.21 | 2 | | | | | | | | | 2 | K723198 | 0.625 |
| DG11-466C | 202.21 | 203.31 | | | | | | | | | | | K723199 | 0.0025 |
| DG11-466C | 203.31 | 204.83 | | | | | | | | | | | K723200 | 0.0025 |
| DG11-466C | 204.83 | 206.35 | 0.1 | | | | | | | | | 0.1 | K722451 | 0.013 |
| DG11-466C | 206.35 | 207.87 | | | | | | | | | | | K722452 | 0.0025 |
| DG11-466C | 207.87 | 209.4 | | | | | | | | | | | K722453 | 0.0025 |
| DG11-466C | 209.4 | 210.92 | | | | | | | | | | | K722454 | 0.0025 |
| DG11-466C | 210.92 | 212.45 | | | | | | | | | | | K722455 | 0.0025 |
| DG11-466C | 212.45 | 213.97 | | | | | | | | | | | K722457 | 0.0025 |
| DG11-466C | 213.97 | 216.15 | 0.1 | | | | | | | | | 0.1 | K722458 | 0.0025 |
| DG11-466C | 216.15 | 218.54 | | | | | | | | | | | K722459 | 0.0025 |
| DG11-466C | 218.54 | 220.06 | 0.1 | | | | | | | | | 0.7 | K722460 | 0.031 |
| DG11-466C | 220.06 | 221.54 | 2 | | | | | | | | | 2.5 | K722461 | 0.138 |
| DG11-466C | 221.54 | 223.07 | | | | | | | | | | 0 | K722463 | 0.0025 |
| DG11-466C | 223.07 | 224.3 | | | | | | | | | | | K722464 | 0.008 |
| DG11-466C | 224.3 | 226.35 | 0.1 | | | | | | | | | 0.1 | K722465 | 0.014 |
| DG11-466C | 226.35 | 227.69 | | | | | 0.1 | | | | | 0.1 | K722466 | 0.0025 |
| DG11-466C | 227.69 | 229.12 | | | | | | | | | | | K722467 | 0.0025 |
| DG11-466C | 229.12 | 230.73 | | | | | | | | | | | K722468 | 0.0025 |
| DG11-466C | 230.73 | 232.25 | | | | | | | | | | | K722470 | 0.0025 |
| DG11-466C | 232.25 | 233.78 | | | | | | | | | | | K722471 | 0.0025 |
| DG11-466C | 233.78 | 235.3 | 0.1 | | | | | | | | | 0.1 | K722472 | 0.0025 |
| DG11-466C | 235.3 | 236.83 | 0.1 | | | | | | | | | 0.6 | K722473 | 0.0025 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 236.83 | 238.35 | 1.52 | MGND | FSH | Stick-rock PO-rich CHL vein. CHL selvage & QTZ selvage. | 0 | 2 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.4 | 1.2 | | | | | 40 | | 2.7 | chl | 4 | 0 | | 1 | |
| DG11-466C | 238.35 | 239.88 | 1.53 | MGND | FSH | Stick-rock | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 4 | 5 | 0.4 | 1 | | | | | 25 | | 0.8 | chl | 4 | 0 | | 0.5 | |
| OLTR11-07 | 0 | 1.3 | 1.30 | MGND | WTH | Rainbow coloured oxides in places. | 3 | | 1 | 0 | 1 | 0 | | | | | 2 | 1 | 0.5 | 1 | | | | | | 066/69 S | | | | | | | |
| OLTR11-07 | 1.3 | 2.9 | 1.60 | MGND | WTH | | 4 | | | 2 | 1 | 2 | | | | | 4 | 1 | 0.8 | 2.1 | | | | | | | | | | | | | |
| OLTR11-07 | 2.9 | 4.1 | 1.20 | AGND | WTH | Biotite has a brassy colour (oxidized). Block oxides (possibly ox. Sulfides!) on many exposed surfaces. Maybe faulted. | 5 | | 0 | 2 | 0 | 0 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | | | | | | | | |
| OLTR11-07 | 4.1 | 5.8 | 1.70 | AGND | WTH | Last 20 cm not very oxidized | 4 | | 1 | 2 | 0 | 1 | 3 | 1 | 2 | 4.2 | 3 | 1 | 0.6 | 1.4 | | | | | 078/79 S | | 2 | q | 3 | 4 | | | |
| OLTR11-07 | 5.8 | 17 | 1.30 | MGND | WTH | Ox on fracture & joint surfaces. | 2 | 1 | 2 | 1 | 0 | 1 | | | | | 1 | 5 | 0.3 | 0.3 | | | | | | 103/57 S | 0.8 | q | 4 | 1 | | | |
| OLTR11-07 | 8.2 | 9.4 | 1.20 | MGND | WTH | Some ox veinlets (block) may be fractures. | 2 | 1 | 1 | 0 | 0 | 1 | | | | | 1 | 2 | 0.4 | 0.4 | 2 | 1 | 0.2 | 0.3 | | | 1 | q | 3 | 5 | | | |
| OLTR11-07 | 9.4 | 10.7 | 1.30 | MGND | WTH | | 2 | 2 | 2 | 1 | 0 | 2 | 1 | 1 | 15 | 15 | 4 | 6 | 0.5 | 1.7 | | | | | 081/68 S | | 3 | q | 3 | 3 | 0.3 | | |
| OLTR11-07 | 10.7 | 12.3 | 1.60 | MGND | WTH | Chlorite on fractures surfaces as well. | 2 | 1 | 2 | 1 | 0 | 2 | 1 | 6 | 22 | 22 | 2 | 6 | 0.3 | 0.4 | 2 | 5 | 1 | 2 | | 104 / 82 S | 1 | q | 4 | 3 | 1 | | |
| OLTR11-07 | 12.3 | 12.9 | 0.60 | AGND | WTH | | 3 | 2 | 3 | 2 | 0 | 1 | | | | | 4 | 1 | 0.8 | 2.3 | | | | | | | 1 | q | 2 | 5 | 0.1 | | |
| OLTR11-07 | 12.9 | 13.2 | 0.30 | FZ | WTH | FZ in GND. | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 13.2 | 14.8 | 1.60 | AGND | WTH | | 3 | 2 | 3 | 2 | 0 | 1 | | | | | 2 | 5 | 0.5 | 0.7 | 1 | 6 | 0.3 | 0.3 | | | 1 | q | 3 | 3 | 0.6 | | |
| OLTR11-07 | 14.8 | 15.7 | 0.90 | MGND | WTH | A few small mafic xenoliths, some heavily chloritized. | 3 | 3 | 2 | 2 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 15.7 | 18.1 | 2.40 | FX | WTH | Heavily fractured and altered, AGND. | 5 | 3 | | 3 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 17 | 8.2 | 1.10 | MGND | WTH | Chloritized mafic xenolith present. Minor qtz vein xcuts major one. | 2 | 1 | 2 | 1 | 0 | 2 | 1 | 6 | 4.2 | 4.2 | 3 | 5 | 1 | 1.5 | | | | | | | 4 | q | 5 | 3 | | | |
| OLTR11-07 | 18.1 | 19.6 | 1.50 | MGND | WTH | Possible CPY, some have rainbow shean on trem. All sulfides in veins. One vein contains 95% total sulphides. | 3 | 2 | | 1 | 0 | 2 | 3 | 6 | 10 | 24 | 2 | 6 | 0.5 | 0.9 | | | | | 096/69 S | | 2 | q | 3 | 4 | 2 | | 0.8 |
| OLTR11-07 | 19.6 | 21 | 1.40 | MGND | WTH | | 2 | 2 | 1 | 0 | 0 | 2 | | | | | 4 | 1 | 0.1 | 0.4 | | | | | | | 0.6 | q | 3 | 2 | | | |
| OLTR11-07 | 21 | 22.4 | 1.40 | MGND | WTH | | 3 | 2 | 2 | 1 | 0 | 2 | | | | | 3 | 1 | 0.3 | 0.7 | | | | | | 085 / 79 S | 3 | q | 4 | 2 | | | |
| OLTR11-07 | 22.4 | 23.9 | 1.50 | MGND | WTH | | 2 | 2 | 2 | 1 | 0 | 1 | 1 | 1 | 3 | 3 | | | | | | | | | 096 / 70 S | | 0.4 | q | 2 | 4 | | | |
| OLTR11-07 | 23.9 | 25.3 | 1.40 | MGND | WTH | | 3 | 2 | 1 | 1 | 0 | 2 | 2 | 6 | 15 | 25 | 1 | 2 | 0.6 | 0.6 | | | | | 088 / 66 S | 087 / 16 S | | | | 5 | 0.3 | | |
| OLTR11-07 | 25.3 | 26.8 | 1.50 | MGND | WTH | | 2 | 2 | 2 | 0 | 0 | 2 | 3 | 6 | 10 | 24 | | | | | | | | | 081 / 66 S | | 2 | q | 2 | 2 | 1 | | |
| OLTR11-07 | 26.8 | 28.4 | 1.60 | AGND | WTH | Highly oxidized zone around large major vein. | 4 | 2 | | 2 | 0 | 2 | 2 | 6 | 15 | 18 | | | | | | | | | 110 / 82 S | 090 / 61 S | | | | | 2 | | |
| OLTR11-07 | 28.4 | 29.8 | 1.40 | MGND | WTH | | 3 | 3 | 2 | | 0 | 2 | | | | | 3 | 1 | 0.2 | 0.5 | | | | | | 074 / 64 S | | | | | | | |
| OLTR11-07 | 29.8 | 31.4 | 1.60 | MGND | WTH | Fractured along sulphide vein. Minor vein is all APY. Possible fault plane @ 100/81 S. | 3 | 3 | 1 | 1 | 0 | 1 | | | | | 1 | 6 | | | 2 | 1 | 0.3 | 0.5 | | 076 / 75 S | 2 | q | 3 | 5 | | | |
| OLTR11-07 | 31.4 | 32.7 | 1.30 | AGND | FSH | (Scott Dorion) Minor muscovite along fracture, oxidization limited to fracture & vein. ASP-min w/in 1.8cm vein. | 2 | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1.8 | 1.8 | | | | | | | | | | 074 / 75 S | 2 | chl | 4 | 3 | | | |
| OLTR11-07 | 32.7 | 34.4 | 1.70 | MGND | FSH | Yellow-=staining -> sericite? Oxidize, fine-grained enclave. Selvage associated w/ vein. Change in elevation 1/2 way through sample by 1/2m. | 2 | 2 | 1 | 0 | 1 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | | 070 / 80 S | 1.8 | s | 3 | 2 | | | |
| OLTR11-07 | 34.4 | 35.8 | 1.40 | MGND | FSH | Intensely oxidized selvage zone. Smokey QTZ vein. Oxidized fracture fill, fine. | 1 | 2 | 3 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | | 081 / 68 S | 3.1 | s | 3 | 5 | | | |
| OLTR11-07 | 35.8 | 37.4 | 1.60 | MGND | FSH | Uneven sampling, change in outcrop elevation + exposure. Massive, no visible veining. | 2 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 37.4 | 39.2 | 1.80 | MGND | FSH | Change in outcrop exposure + weathering intensity. Massive, no visible veining. | 1 | 2 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | 1.4 | s | 3 | 4 | | | |
| OLTR11-07 | 39.2 | 40.7 | 1.50 | MGND | WTH | Weathered; strongly oxidized and broken down to pebbly sand-sized debris around limited exposed outcrops. | 4 | 2 | 3 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 40.7 | 42.2 | 1.50 | AGND | WTH | "...", oxidized, intense along fractures. Massive, no veining. | 4 | 2 | 3 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 42.2 | 43.7 | 1.50 | AGND | WTH | Purple oxdization staining. Orange oxidization, fines. No visible mineralization. | 4 | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | | | | | | | | 070 / 80 S | | | | | | | | |
| OLTR11-07 | 43.7 | 45.2 | 1.50 | AGND | WTH | Oxidization, chloritization. Purple fracture staining. Orange ox; fine-grained. | 3 | 3 | 4 | 1 | 1 | 1 | | | | | 1 | 1 | 0.8 | 0.8 | | | | | 076 / 74 S | | | | | | | | |
| OLTR11-07 | 45.2 | 46.7 | 1.50 | AGND | WTH | Strong oxidization; orange dominant colour. Sandy clay (fractuer zone @ surface?). Purple staining. | 4 | 3 | 4 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 46.7 | 48.2 | 1.50 | AGND | WTH | Clay zone. Yellow-orange in colour. | 4 | 3 | 4 | 5 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 48.2 | 49.7 | 1.50 | AGND | WTH | Clay zone merging into more competent (weathered) outcrop. | 4 | 3 | 3 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 49.7 | 51.2 | 1.50 | AGND | WTH | No veining, orange oxidization, fine. Purple staining. | 3 | 2 | 3 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 51.2 | 52.7 | 1.50 | AGND | WTH | Blue-green, oxidized, purple-staining. | 3 | 2 | 4 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 52.7 | 54.2 | 1.50 | AGND | WTH | Blue-green, very vuggy sections. | 4 | 2 | 3 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 54.2 | 55.7 | 1.50 | AGND | WTH | Large QTZ vein -> hard to distinguish | 4 | 1 | 3 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 55.7 | 57.2 | 1.50 | AGND | WTH | Small vein; no selvage / mineralization. | 3 | 1 | 3 | 3 | 1 | 1 | | | | | 1 | 1 | 0.6 | 0.6 | | | | | 072 / 70 | | | | | | | | |
| OLTR11-07 | 57.2 | 58.7 | 1.50 | AGND | FSH | Purple staining. Fine, orange oxidization. | 3 | 1 | 3 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 58.7 | 60.2 | 1.50 | AGND | WTH | Increase in silicification. Weathered on fractures. | 3 | 1 | 3 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 60.2 | 61.7 | 1.50 | AGND | WTH | Clay vein, purple staining, clay-alt veining. | 3 | 2 | 3 | 1 | 1 | 1 | | | | | 1 | 1 | 0.2 | 0.2 | | | | | | | | | | | | | |
| OLTR11-07 | 61.7 | 63.2 | 1.50 | AGND | WTH | Massive; no veining. 3.4 cm orientated to 074 / 80. | 2 | 2 | 3 | 2 | 1 | 1 | 1 | 1 | 3.4 | 3.4 | | | | | | | | | 074 / 80 | | | | | | | | |
| OLTR11-07 | 63.2 | 64.7 | 1.50 | AGND | WTH | Limited exposure. Clay-rich, weathered exposure. Massive; no veining. Scorodite-like zone. | 4 | 3 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 64.7 | 66.2 | 1.50 | AGND | WTH | Limited exposure. Clay-rich, weathered exposure. Massive; no veining. Scorodite-like zone (green - clay) | 4 | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 66.2 | 67.7 | 1.50 | AGND | WTH | Limited exposure. Clay-rich, weathered exposure. Massive; no veining. Scorodite-like zone (green - clay) | 4 | 3 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 67.7 | 69.2 | 1.50 | AGND | WTH | Limited exposure. Clay-rich, weathered exposure. Massive; no veining. Oxidized, purple stained quartz vein (082/68). | 4 | 3 | 3 | 3 | 1 | 1 | 1 | 1 | 2.2 | 2.2 | | | | | | | | | 082 / 68 | | | | | | | | |
| OLTR11-07 | 69.2 | 70.7 | 1.50 | AGND | WTH | Weathered down, nicely exposed outcrop; purple-green. J(1): 136 / 80, J(2): 215 / 74 (systematic jointing) | 4 | 3 | 3 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 70.7 | 72.2 | 1.50 | AGND | WTH | Limited exposed outcrop. Strong clay alteration. Whitish-green clays. | 5 | 3 | 3 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 72.2 | 73.7 | 1.50 | AGND | WTH | Limited exposed outcrop. Strong clay alteration. Whitish-green clays. | 5 | 3 | 3 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 73.7 | 75.2 | 1.50 | AGND | WTH | Well exposed outcrop (decrease in clays). Sheeted veining. Purple staining / orange oxidization. | 4 | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1.7 | 1.7 | 1 | 1 | 0.8 | 0.8 | | | | | 064 / 61 | | 1.1 | k | 2 | 5 | | | |
| OLTR11-07 | 75.2 | 76.7 | 1.50 | AGND | WTH | Minor clays on well-exposed outcrop. Overburden. Oxidized intensely. | 5 | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | | | | | | | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DG11-466C | 236.83 | 238.35 | | | | | | | | | | 1 | K722474 | 0.0025 |
| DG11-466C | 238.35 | 239.88 | | | | | | | | | | 0.5 | K722475 | 0.0025 |
| OLTR11-07 | 0 | 1.3 | | | | | | | | | | | K724001 | 0.009 |
| OLTR11-07 | 1.3 | 2.9 | | | | | | | | | | | K724002 | 0.125 |
| OLTR11-07 | 2.9 | 4.1 | | | | | | | | | | | K724003 | 0.054 |
| OLTR11-07 | 4.1 | 5.8 | | | | | | | | | | | K724004 | 0.006 |
| OLTR11-07 | 5.8 | 17 | | | | | | | | | | | K724005 | 0.022 |
| OLTR11-07 | 8.2 | 9.4 | | | | | | | | | | | K724007 | 0.0025 |
| OLTR11-07 | 9.4 | 10.7 | | | | | | | | | | 0.3 | K724008 | 0.184 |
| OLTR11-07 | 10.7 | 12.3 | | | | | | | | | | 1 | K724009 | 0.0025 |
| OLTR11-07 | 12.3 | 12.9 | | | | | | | | | | 0.1 | K724011 | 1.635 |
| OLTR11-07 | 12.9 | 13.2 | | | | | | | | | | | K724012 | 0.075 |
| OLTR11-07 | 13.2 | 14.8 | | | | | | | | | | 0.6 | K724013 | 0.012 |
| OLTR11-07 | 14.8 | 15.7 | | | | | | | | | | | K724014 | 0.027 |
| OLTR11-07 | 15.7 | 18.1 | | | | | | | | | | | K724015 | 0.764 |
| OLTR11-07 | 17 | 8.2 | 0.4 | | | | | | | | | 0.4 | K724006 | 0.036 |
| OLTR11-07 | 18.1 | 19.6 | 4 | | | | 0.3 | | 1 | | | 7.1 | K724017 | 20.4 |
| OLTR11-07 | 19.6 | 21 | | | | | | | | | | | K724018 | 0.252 |
| OLTR11-07 | 21 | 22.4 | | | | | | | | | | | K724019 | 0.849 |
| OLTR11-07 | 22.4 | 23.9 | | | | | | | | | | | K724020 | 0.0025 |
| OLTR11-07 | 23.9 | 25.3 | 2 | | | | | | | | | 2.3 | K724021 | 0.21 |
| OLTR11-07 | 25.3 | 26.8 | 6 | | | | | | 2 | | | 8 | K724023 | 0.413 |
| OLTR11-07 | 26.8 | 28.4 | 2 | | | | | | | | | 4 | K724024 | 0.025 |
| OLTR11-07 | 28.4 | 29.8 | | | | | | | | | | | K724025 | 0.323 |
| OLTR11-07 | 29.8 | 31.4 | 1 | | | | | | | | | 1 | K724026 | 0.832 |
| OLTR11-07 | 31.4 | 32.7 | 5 | | | | | | | | | 5 | K724027 | 23.2 |
| OLTR11-07 | 32.7 | 34.4 | | | | | | | | | | | K724028 | 0.005 |
| OLTR11-07 | 34.4 | 35.8 | | | | | | | | | | | K724030 | 0.026 |
| OLTR11-07 | 35.8 | 37.4 | | | | | | | | | | | K724031 | 0.049 |
| OLTR11-07 | 37.4 | 39.2 | | | | | | | | | | | K724032 | 0.053 |
| OLTR11-07 | 39.2 | 40.7 | | | | | | | | | | | K724033 | 0.468 |
| OLTR11-07 | 40.7 | 42.2 | | | | | | | | | | | K724034 | 0.513 |
| OLTR11-07 | 42.2 | 43.7 | | | | | | | | | | | K724035 | 0.443 |
| OLTR11-07 | 43.7 | 45.2 | | | | | | | | | | | K724036 | 0.023 |
| OLTR11-07 | 45.2 | 46.7 | | | | | | | | | | | K724037 | 0.063 |
| OLTR11-07 | 46.7 | 48.2 | | | | | | | | | | | K724038 | 34.1 |
| OLTR11-07 | 48.2 | 49.7 | | | | | | | | | | | K724039 | 0.327 |
| OLTR11-07 | 49.7 | 51.2 | | | | | | | | | | | K724040 | 0.037 |
| OLTR11-07 | 51.2 | 52.7 | | | | | | | | | | | K724041 | 2.12 |
| OLTR11-07 | 52.7 | 54.2 | | | | | | | | | | | K724042 | 2.08 |
| OLTR11-07 | 54.2 | 55.7 | | | | | | | | | | | K724043 | 0.05 |
| OLTR11-07 | 55.7 | 57.2 | | | | | | | | | | | K724044 | 0.458 |
| OLTR11-07 | 57.2 | 58.7 | | | | | | | | | | | K724045 | 0.057 |
| OLTR11-07 | 58.7 | 60.2 | | | | | | | | | | | K724046 | 2.48 |
| OLTR11-07 | 60.2 | 61.7 | | | | | | | | | | | K724047 | 0.234 |
| OLTR11-07 | 61.7 | 63.2 | | | | | | | | | | | K724048 | 0.031 |
| OLTR11-07 | 63.2 | 64.7 | | | | | | | | | | | K724049 | 0.017 |
| OLTR11-07 | 64.7 | 66.2 | | | | | | | | | | | k720151 | 0.041 |
| OLTR11-07 | 66.2 | 67.7 | | | | | | | | | | | k720152 | 0.013 |
| OLTR11-07 | 67.7 | 69.2 | | | | | | | | | | | k720153 | 0.271 |
| OLTR11-07 | 69.2 | 70.7 | | | | | | | | | | | k720154 | 0.101 |
| OLTR11-07 | 70.7 | 72.2 | | | | | | | | | | | k720155 | 0.043 |
| OLTR11-07 | 72.2 | 73.7 | | | | | | | | | | | k720157 | 0.235 |
| OLTR11-07 | 73.7 | 75.2 | | | | | | | | | | | k720158 | 0.28 |
| OLTR11-07 | 75.2 | 76.7 | | | | | | | | | | | k720159 | 0.018 |

| DrillHoleID | From | To | Intervals | Lithology | Weathering | Comments | Rock Alt Oxide | Rock Alt Ser | Rock Alt Chl | Rock Alt Cly | Rock Alt Cb | Rock Alt Sil | Maj Vns # per int. | Maj Vns Type | Maj Vns Max. cm | Maj Vns Vn. Tot.cm | Min Vns # per int. | Min Vns Type | Min Vns Max. cm | Min Vns Vn. Tot.cm | Oth Vns # per int. | Oth Vns Type | Oth Vns Max. cm | Oth Vns Vn. Tot.cm | Vein Prim Angle V1 | Vein Prim Angle V2 | Vein Selvages Max cm | Vein Selvages Alt | Vein Selvages | Vn. Selv. Ox | Py | Po | Cpy |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OLTR11-07 | 76.7 | 78.2 | 1.50 | AGND | WTH | Sandy overburden. WTH'ed down GND. | 4 | 3 | 3 | 4 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 78.2 | 79.7 | 1.50 | AGND | WTH | Well exposed to visible veining. Oxidized / WTH. Green-white clays. | 4 | 3 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 79.7 | 81.2 | 1.50 | AGND | WTH | Nicely exposed outcrop w/ systematic fracturing. No veining. | 4 | 3 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 81.2 | 82.7 | 1.50 | AGND | WTH | Clay-replaced veins. Sandy-clay sections, orange. | 4 | 3 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 82.7 | 84.2 | 1.50 | AGND | WTH | Outcrop; still weathered & oxidized at beginning. Becoming more well exposed. Limited sands/clays (only as overburden / debris from above) Vuggy clay alt. Sections. | 4 | 3 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 84.2 | 85.7 | 1.50 | AGND | WTH | Vuggy clay alt sections. Fracture orientation (J(1) & J(2)) remain the same. Joint spacing = 20cm. | 4 | 3 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 85.7 | 87.2 | 1.50 | AGND | WTH | Vuggy QTZ-veins (sheeted). Large 4cm vein w/ ASP above sampled like green-white clays. | 3 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1.1 | 1.1 | 2 | 1 | 0.5 | 0.9 | | | | | 068 / 72 | | | | | | | | |
| OLTR11-07 | 87.2 | 88.7 | 1.50 | AGND | WTH | Xcutting fault / clay-alt vein 078/62. | 4 | 3 | 2 | 3 | 1 | 1 | 1 | 1 | 0.3 | 0.3 | | | | | | | | | | | 3.2 | k | 2 | 5 | | | |
| OLTR11-07 | 88.7 | 90.2 | 1.50 | AGND | FSH | Fresh outcrop sampled. Oxidization strong on fracture. | 3 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 90.2 | 91.7 | 1.50 | AGND | FSH | Scorodite + chlorite bleaching (5cm wide) 45 degree x-cut veing (qtz). | 3 | 3 | 3 | 2 | 1 | 1 | 2 | 1 | 5 | 8.3 | | | | | | | | | 072 / 64 | | | | | | | | |
| OLTR11-07 | 91.7 | 93.2 | 1.50 | AGND | FSH | Veins + X-cutting @ 070 & 120. | 3 | 3 | 2 | 2 | 1 | 1 | 2 | 1 | 0.6 | 1.3 | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 93.2 | 94.7 | 1.50 | AGND | FSH | 10-20cm joint spacing. Fresh outcrop. | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 1.2 | 1.2 | | | | | | | | | 072 / 80 | | 3 | k | 2 | 5 | | | |
| OLTR11-07 | 94.7 | 96.2 | 1.50 | AGND | FSH | 2cm selvage w/out visible vein. Fracture angle, 090 / 80 | 4 | 3 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | 2 | k | 2 | 4 | | | |
| OLTR11-07 | 96.2 | 97.7 | 1.50 | AGND | FSH | ASP-rich QTZ vein. | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 1.9 | 1.9 | | | | | | | | | 074 / 70 | | 1.5 | s | 3 | 4 | | | |
| OLTR11-07 | 97.7 | 99.2 | 1.50 | AGND | FSH | Very nice exposure. No visible veining. | 3 | 3 | 2 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 99.2 | 100.7 | 1.50 | AGND | FSH | Silicified outcrop? Orange fines btw fractures. | 3 | 3 | 2 | 1 | 1 | 2 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 100.7 | 102.2 | 1.50 | AGND | FSH | Weathered sections. FSH when exposed. No visible veining. | 4 | 3 | 2 | 2 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 102.2 | 103.7 | 1.50 | AGND | FSH | No visible veining, masked by oxidization. | 4 | 3 | 2 | 3 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 103.7 | 105.2 | 1.50 | AGND | FSH | Veining purple - oxidized. No visible mineral. | 4 | 3 | 2 | 3 | 1 | 1 | 1 | 1 | 2.1 | 2.1 | 1 | 1 | 0.5 | 0.5 | | | | | | | 0.5 | k | 2 | 4 | | | |
| OLTR11-07 | 105.2 | 106.7 | 1.50 | AGND | FSH | Good exposure | 4 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 1.5 | 1.5 | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 106.7 | 108.2 | 1.50 | AGND | FSH | Good exposure. No veining. | 3 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 108.2 | 109.7 | 1.50 | AGND | FSH | X-cut veining. Ox limited to selvage / good exposure fracture. Strong selvage. | 3 | 3 | 2 | 1 | 1 | 1 | | | | | 2 | 1 | 0.3 | 0.4 | | | | | 110 / 73 | 076 / 84 | 3.4 | s | 3 | 4 | | | |
| OLTR11-07 | 109.7 | 111.2 | 1.50 | AGND | FSH | Oxidization becoming less pervasive. | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 0.2 | 0.2 | | | | | | | | | 100 / 70 | | 0.2 | s | 2 | 4 | | | |
| OLTR11-07 | 111.2 | 112.7 | 1.50 | AGND | FSH | Oxidization becoming less pervasive. | 3 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 112.7 | 114.2 | 1.50 | AGND | FSH | Nicely developed vein (2.0cm); no mineralization. | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 1.8 | 1.8 | | | | | | | | | 120 / 74 | | 1.2 | k | 3 | 4 | | | |
| OLTR11-07 | 114.2 | 115.7 | 1.50 | AGND | FSH | Massive. | 3 | 3 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 115.7 | 117.2 | 1.50 | AGND | FSH | Sheeted vein. Tightly packed / strong selvage. | 3 | 2 | 2 | 0 | 1 | 1 | 3 | 1 | 2.8 | 3.3 | | | | | | | | | 105 / 70 | | 2.5 | q | 3 | 3 | | | |
| OLTR11-07 | 117.2 | 118.7 | 1.50 | MGND | FSH | Large >6cm vein (veins X-cut). Vuggy. | 3 | 2 | 2 | 0 | 1 | 1 | 4 | 1 | 6.2 | 7.4 | | | | | | | | | 105 / 80 | 068 / 72 | 1.6 | q | 2 | 4 | | | |
| OLTR11-07 | 118.7 | 120.2 | 1.50 | MGND | FSH | Large quartz vein (5.7cm) striking @ 105 (105/75). Larger veins (105) while smaller veins @ 105 or 070. | 3 | 2 | 2 | 0 | 1 | 1 | 2 | 1 | 5.7 | 6.7 | | | | | | | | | 105 / 75 | | 1 | q | 2 | 4 | | | |
| OLTR11-07 | 120.2 | 121.7 | 1.50 | MGND | FSH | Decrease in oxdization. Limited to fracture faces. Well preserved, fresh outcrop. Massive. | 2 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 121.7 | 123.2 | 1.50 | MGND | FSH | Massive. Fresh | 1 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 123.2 | 124.7 | 1.50 | MGND | FSH | Massive. Fresh | 3 | 3 | 2 | 1 | 1 | 1 | | | | | 1 | 1 | 0.5 | 0.5 | | | | | | | | | | | | | |
| OLTR11-07 | 124.7 | 126.2 | 1.50 | MGND | FSH | Massive. Fresh | 2 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 126.2 | 127.7 | 1.50 | MGND | FSH | Massive. Fresh. | 2 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 127.7 | 129.2 | 1.50 | MGND | FSH | Massive. Fresh. | 2 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 129.2 | 130.7 | 1.50 | MGND | FSH | Large 1/2m to 1m joint spacing. | 2 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 0.2 | 0.2 | | | | | | | | | 073 / 64 | | 0.5 | s | 2 | 3 | | | |
| OLTR11-07 | 130.7 | 132.2 | 1.50 | MGND | FSH | Large 1/2m to 1m joint spacing. | 2 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 132.2 | 133.7 | 1.50 | MGND | FSH | Massive. Fresh. | 1 | 3 | 2 | 1 | 1 | 1 | | | | | | | | | | | | | | | | | | | | | |
| OLTR11-07 | 133.7 | 135.2 | 1.50 | MGND | FSH | Fresh outcrop. Well-developed, pink, K-spar selvage. | 2 | 3 | 2 | 1 | 1 | 1 | 2 | 1 | 2.1 | 2.9 | | | | | | | | | 074 / 70 | | 1.8 | k | 4 | 3 | | | |
| OLTR11-07 | 135.2 | 136.7 | 1.50 | MGND | FSH | Selvages have yellow sericite overprint.. Sheeted veins. S-fold vein?? | 2 | 3 | 2 | 1 | 1 | 1 | 5 | 1 | 1.5 | 2.9 | | | | | | | | | 085 / 76 | | 2.1 | s | 4 | 3 | | | |
| OLTR11-07 | 136.7 | 138.2 | 1.50 | MGND | FSH | Outcrop fracturing along vein. | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 3.8 | 3.8 | | | | | | | | | | | 2.8 | s | 2 | 4 | | | |
| OLTR11-07 | 138.2 | 139.7 | 1.50 | MGND | FSH | Joint spacing around 1/2 m. | 3 | 3 | 2 | 1 | 1 | 1 | 1 | 1 | 0.4 | 0.4 | | | | | | | | | | | 0.8 | q | 3 | 4 | | | |

| DrillHoleID | From | To | Aspy | Bis | Sl | VG | Slf | Oxdn - Oxide | Oxdn Scor | Oxdn Bio | Oxdn Other | % Slf/sample | Sample No | Au FA ppm |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OLTR11-07 | 76.7 | 78.2 | | | | | | | | | | | k720160 | 0.0025 |
| OLTR11-07 | 78.2 | 79.7 | | | | | | | | | | | k720161 | 0.0025 |
| OLTR11-07 | 79.7 | 81.2 | | | | | | | | | | | k720163 | 1.265 |
| OLTR11-07 | 81.2 | 82.7 | | | | | | | | | | | k720164 | 0.64 |
| OLTR11-07 | 82.7 | 84.2 | | | | | | | | | | | k720165 | 0.024 |
| OLTR11-07 | 84.2 | 85.7 | | | | | | | | | | | k720166 | 1.375 |
| OLTR11-07 | 85.7 | 87.2 | | | | | | | | | | | k720167 | 0.115 |
| OLTR11-07 | 87.2 | 88.7 | | | | | | | | | | | k720168 | 0.078 |
| OLTR11-07 | 88.7 | 90.2 | | | | | | | | | | | k720170 | 0.012 |
| OLTR11-07 | 90.2 | 91.7 | 5 | | | | | | 3 | | | 8 | k720171 | 1.49 |
| OLTR11-07 | 91.7 | 93.2 | | | | | | | | | | | k720172 | 0.174 |
| OLTR11-07 | 93.2 | 94.7 | | | | | | | | | | | k720173 | 0.039 |
| OLTR11-07 | 94.7 | 96.2 | | | | | | | | | | | k720174 | 0.261 |
| OLTR11-07 | 96.2 | 97.7 | | | | | | | | | | 2 | k720175 | 0.0025 |
| OLTR11-07 | 97.7 | 99.2 | | | | | | | | | | | k720176 | 0.0025 |
| OLTR11-07 | 99.2 | 100.7 | | | | | | | | | | | k720177 | 0.006 |
| OLTR11-07 | 100.7 | 102.2 | | | | | | | | | | | k720178 | 0.396 |
| OLTR11-07 | 102.2 | 103.7 | | | | | | | | | | | k720179 | 1.565 |
| OLTR11-07 | 103.7 | 105.2 | | | | | | | | | | | k720180 | 0.006 |
| OLTR11-07 | 105.2 | 106.7 | | | | | | | | | | | k720181 | 1.59 |
| OLTR11-07 | 106.7 | 108.2 | | | | | | | | | | | k720182 | 0.142 |
| OLTR11-07 | 108.2 | 109.7 | | | | | | | | | | | k720183 | 0.01 |
| OLTR11-07 | 109.7 | 111.2 | | | | | | | | | | | k720184 | 0.0025 |
| OLTR11-07 | 111.2 | 112.7 | | | | | | | | | | | k720185 | 0.0025 |
| OLTR11-07 | 112.7 | 114.2 | | | | | | | | | | | k720186 | 0.0025 |
| OLTR11-07 | 114.2 | 115.7 | | | | | | | | | | | k720187 | 0.0025 |
| OLTR11-07 | 115.7 | 117.2 | | | | | | | | | | | k720188 | 0.005 |
| OLTR11-07 | 117.2 | 118.7 | | | | | | | | | | | k720189 | 0.01 |
| OLTR11-07 | 118.7 | 120.2 | | | | | | | | | | | k720191 | 0.0025 |
| OLTR11-07 | 120.2 | 121.7 | | | | | | | | | | | k720192 | 0.535 |
| OLTR11-07 | 121.7 | 123.2 | | | | | | | | | | | k720193 | 0.121 |
| OLTR11-07 | 123.2 | 124.7 | | | | | | | | | | | k720194 | 0.02 |
| OLTR11-07 | 124.7 | 126.2 | | | | | | | | | | | K720195 | 0.0025 |
| OLTR11-07 | 126.2 | 127.7 | | | | | | | | | | | K720197 | 0.0025 |
| OLTR11-07 | 127.7 | 129.2 | | | | | | | | | | | K720198 | 0.0025 |
| OLTR11-07 | 129.2 | 130.7 | | | | | | | | | | | K720199 | 0.0025 |
| OLTR11-07 | 130.7 | 132.2 | | | | | | | | | | | K720200 | 0.0025 |
| OLTR11-07 | 132.2 | 133.7 | | | | | | | | | | | K720951 | 0.0025 |
| OLTR11-07 | 133.7 | 135.2 | | | | | | | | | | | K720952 | 0.0025 |
| OLTR11-07 | 135.2 | 136.7 | | | | | | | | | | | K720953 | 0.047 |
| OLTR11-07 | 136.7 | 138.2 | | | | | | | | | | | K720954 | 0.0025 |
| OLTR11-07 | 138.2 | 139.7 | | | | | | | | | | | K720955 | 0.0025 |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195779 | DG11-467C | 0 | 14 | HNFLS | Quite broken up by drill. Some pieces of GND and hornfels. Some quartz veining up to 1cm thick, but broken. Lots of carbonate in places. Very low recovery. | | | | | 3 | 2 | 0 | 1 | 2 | 3 | | | | | | | | | | | | | | |
| 195780 | DG11-467C | 14 | 20 | HNFLS | Very low recovery. Dark grey hornfels and whitish quartzite. Biotite rich layers. Very broken up (by drill and fractures). | | | | | 3 | 1 | 0 | 1 | 0 | 2 | | | | | 0.33 | 1 | 0.20 | 50 | | | | | | |
| 195781 | DG11-467C | 20 | 23 | HNFLS | Very small stringers of calcite within quartz veins. Medium-to-dark grey hornfelsed quartzite. | | | | | 3 | 1 | 0 | 0 | 1 | 2 | 0.67 | 5 | 1.10 | 40 | 2.00 | 5 | 0.22 | 40 | | | | | | q |
| 195782 | DG11-467C | 23 | 29 | HNFLS | Poor recovery. Much is ground up by the drill. Some pieces of AGND as well. Folded/boudenaged quartz veins/layers common in HNFLS. Thick oxide fill on some fractures. | | | | | 3 | 2 | 0 | 1 | 1 | 3 | | | | | | | | | | | | | | |
| 195783 | DG11-467C | 29 | 33.23 | HNFLS | Hornfelsed quartzite. Veins contain quartz and oxidised blebs (originally sulphides?) up to 0.5cm diameter, carbonate rich (siderite?). Also see sericite alterering crystals of feldspar on vein selvages. | | | | | 3 | 2 | 0 | 0 | 1 | 2 | | | | | | 5 | | 30 | 0.45 | | | | | s |
| 195784 | DG11-467C | 33.23 | 35 | HNFLS | Quartz veinlets as well. Siderite/oxide in veins. | | | | | 3 | 1 | 0 | 0 | 2 | 2 | | | | | | 3 | | | 0.34 | | | | | q |
| 195785 | DG11-467C | 35 | 44.27 | HNFLS | Quite broken up by drill. Quartz layers/lenses present. Biotite rich. Quartz veinlets common. Pretty low recovery. | | | | | 3 | 1 | 0 | 0 | 0 | 2 | | | | | | | | | | | | | | |
| 195786 | DG11-467C | 44.27 | 47 | AGND | Orange to light grey granodiorite. Sections are more heavily carbonate-altered. Siderite on fractures and in crack-seal. Numerous veinlets/crask-seal. Oxides in veining. | | | | | 4 | 4 | 0 | 0 | 3 | 2 | 0.37 | 3 | 2.00 | 50 | 1.10 | 3 | 0.27 | 50 | | | | | | q |
| 195787 | DG11-467C | 47 | 48.5 | AGND | Some carbonate in veins as well. Many calcite veinlets/crack-seal. | | | | | 4 | 3 | 0 | 0 | 2 | 2 | 2.00 | 1 | 1.07 | | | | | 20 | | | | | | |
| 195788 | DG11-467C | 48.5 | 50 | AGND | Some larger feldspar porpyroclasts. Siderite altered crystals in veins. | | | | | 3 | 2 | 0 | 0 | 2 | 1 | 0.67 | 3 | 1.00 | 20 | 3.33 | 3 | 0.16 | 20 | | | | | | s |
| 195790 | DG11-467C | 50 | 51.5 | AGND | Many siderite crack-seal veinlets. | | | | | 3 | 1 | 0 | 0 | 2 | 1 | | | | | 4.00 | 3 | 0.13 | 25 | | | | | | q |
| 195791 | DG11-467C | 51.5 | 53 | AGND | Carbonate on fracture surfaces and in crack-seal. | | | | | 3 | 1 | 0 | 0 | 3 | 1 | | | | | 2.00 | 3 | 0.30 | 25 | | | | | | |
| 195792 | DG11-467C | 53 | 54.5 | AGND | Numerous oxidised carbonate veinlets. | | | | | 4 | 3 | 0 | 0 | 3 | 1 | | | | | 2.00 | 3 | 0.30 | 40 | | | | | | q |
| 195793 | DG11-467C | 54.5 | 56 | AGND | Oxide and carbonate veinlets/fracture seal. Some hematite on fractures surfaces. | | | | | 3 | 2 | 0 | 1 | 3 | 2 | 2.00 | 1 | 0.67 | 45 | | | | | | | | | | q |
| 195794 | DG11-467C | 56 | 57.5 | AGND | Small fault ~9cm thick of fault gouge and breccia. | | | | | 4 | 4 | 0 | 2 | 3 | 2 | | | | | 2.00 | 3 | 0.47 | 20 | | | | | | q |
| 195796 | DG11-467C | 57.5 | 59 | AGND | Numerous oxide and carbonate fracture seal. One xenolith (heavy on biotite) ~2cm diameter. Some small ~1.5cm faults. | | | | | 4 | 3 | 0 | 2 | 3 | 1 | | | | | 2.00 | 3 | 0.23 | 25 | | | | | | q |
| 195797 | DG11-467C | 59 | 60.5 | AGND | Veins crosscut by carbonate veinlets. | | | | | 3 | 3 | 0 | 0 | 2 | 1 | | | | | 1.33 | 1 | 0.60 | 20 | | | | | | |
| 195798 | DG11-467C | 60.5 | 62 | AGND | Veins are offset by oxidised micro-faults. | | | | | 5 | 3 | 0 | 0 | 2 | 1 | | | | | 1.33 | 1 | 0.55 | 25 | | | | | | |
| 195799 | DG11-467C | 62 | 63.5 | AGND | Quartz alteration is whitish. Heavily oxidised. | | | | | 5 | 4 | 0 | 0 | 2 | 3 | | | | | | | | | | | | | | |
| 195800 | DG11-467C | 63.5 | 65.96 | FZ | Highly oxidised and crumbly AGND. | | | | | 5 | 3 | 0 | 3 | 3 | 1 | | | | | 0.81 | 1 | 0.85 | 45 | | | | | | |
| 195802 | DG11-467C | 65.96 | 68.79 | AGND | Almost unrecognizable from the amount of oxides and alteration. Many oxide veinlets/cb veinlets. | | | | | 5 | 3 | 0 | 1 | 2 | 3 | | | | | | | | | | | | | | |
| 195803 | DG11-467C | 68.79 | 71.73 | AGND | Quite broken up, and heavily altered. Some fault gouge/breccia materail for ~10cm at 70.85m. | | | | | 5 | 2 | 0 | 1 | 3 | 3 | | | | | 0.34 | 1 | 0.30 | 30 | | | | | | |
| 195804 | DG11-467C | 71.73 | 74 | AGND | Some hematite on fracture surfaces. Feldspar crystals are sericitized. | | | | | 4 | 4 | 0 | 1 | 3 | 3 | | | | | | | | | | | | | | |
| 195805 | DG11-467C | 74 | 75.5 | AGND | Calcite on fracture surfaces. Also see calcite veinlets. | | | | | 4 | 3 | 0 | 1 | 2 | 1 | | | | | 0.67 | 1 | 0.50 | 30 | | | | | | q |
| 195806 | DG11-467C | 75.5 | 77 | AGND | Blebs of black oxidised sulphides (pyrite?) up to 3mm. Possibly some arsenopyrite. | | | | | 4 | 2 | 0 | 1 | 2 | 1 | | | | | 0.67 | 1 | 0.60 | 50 | | | | | | |
| 195807 | DG11-467C | 77 | 78.5 | AGND | Some arsenopyrite in veins and as blebs. Most is oxidised. | | | | | 5 | 1 | 0 | 0 | 2 | 1 | | | | | 3.33 | 6 | 0.22 | 30 | | | | | | q |
| 195809 | DG11-467C | 78.5 | 80 | AGND | Many more blebs of arsenopyrite at varying intensities of oxidation. | | | | | 5 | 3 | 0 | 0 | 2 | 1 | | | | | 1.33 | 1 | 0.35 | 35 | | | | | | q |
| 195810 | DG11-467C | 80 | 81.5 | AGND | One slick-n-sided fracture. Sulphides are oxidised black. Maybe arsenopyrite? | | | | | 4 | 1 | 0 | 1 | 2 | 1 | | | | | 1.33 | 1 | 0.20 | 30 | | | | | | |
| 195811 | DG11-467C | 81.5 | 83 | AGND | Numerous carbonate veinlets/crack seal. | | | | | 4 | 1 | 0 | 0 | 2 | 2 | 0.67 | 1 | 1.50 | 40 | | | | | | | | | | |
| 195812 | DG11-467C | 83 | 84.5 | AGND | Blebs of partially oxidised arsenopyrite. Veinlets of quartz present. | | | | | 5 | 1 | 0 | 0 | 1 | 1 | | | | | | | | 20 | | | | | | |
| 195813 | DG11-467C | 84.5 | 86 | AGND | Carbonate filled fractures. Possibly some oxidised sulphides. | | | | | 4 | 1 | 0 | 0 | 2 | 1 | | | | | 0.67 | 1 | 0.30 | 20 | | | | | | |
| 195814 | DG11-467C | 86 | 87.5 | AGND | One section ~7cm of no oxidation. Some quartz veinlets. | | | | | 5 | 2 | 0 | 0 | 2 | 1 | | | | 50 | 0.67 | 1 | 0.90 | 30 | | | | | | |
| 195815 | DG11-467C | 87.5 | 89 | AGND | Last 20cm is less oxidised. Arsenopyrite in minor veins. | | | | | 5 | 1 | 0 | 0 | 2 | 2 | 1.33 | 1 | 4.75 | | 2.00 | 6 | 0.27 | | | | | | | |
| 195816 | DG11-467C | 89 | 90.5 | AGND | Some hematite on fractures. Quartz veinlets. Some sections of high carbonate alteration. | | | | | 5 | 2 | 0 | 0 | 3 | 1 | | | | | | | | | | | | | | |
| 195817 | DG11-467C | 90.5 | 93.37 | AGND | Some black oxidised sulphides. Pyrite? Apy? | | | | | 5 | 3 | 0 | 0 | 2 | 1 | | | | | 1.05 | 1 | 0.17 | 40 | | | | | | |
| 195818 | DG11-467C | 93.37 | 96.5 | CGND | A ~30cm thick section of more heavily oxidise/altered core in center of interval. | | | | | 3 | 2 | 1 | 1 | 1 | 2 | | | | | 1.92 | 5 | 0.27 | 50 | | | | | | chl |
| 195819 | DG11-467C | 96.5 | 98 | VNGND | Pyrrhotite blebs in some veins as well. | | | | | 2 | 1 | 1 | 0 | 2 | 2 | | | | | 6.00 | 5 | 0.18 | 30 | | | | | | q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195779 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195780 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.4 | | | | | |
| 195781 | DG11-467C | | 4 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 2.2 | 6 | 0.5 | 1.3 | | | | 2 | |
| 195782 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195783 | DG11-467C | | 4 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | 3 | 0.6 | 1.9 | | | 0.2 | |
| 195784 | DG11-467C | | 5 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | 3 | 0.3 | 0.6 | | | 1.3 | |
| 195785 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195786 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 3 | 0.6 | 0.8 | | | | 0.4 | |
| 195787 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 3.2 | | | | | | | | |
| 195788 | DG11-467C | | 3 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 5 | 0.4 | 0.8 | | | | 3 | |
| 195790 | DG11-467C | | 3 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.3 | 0.8 | | | | 0.3 | |
| 195791 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.6 | 0.9 | | | | | |
| 195792 | DG11-467C | | 2 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.4 | 0.9 | | | | 2 | |
| 195793 | DG11-467C | | 3 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 2 | | | | | | | 1 | |
| 195794 | DG11-467C | | 3 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.9 | 1.4 | | | | 3 | |
| 195796 | DG11-467C | | 3 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.4 | 0.7 | | | | 0.5 | |
| 195797 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 1.2 | | | | | |
| 195798 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.7 | 1.1 | | | | | |
| 195799 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195800 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.9 | 1.7 | | | | | |
| 195802 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195803 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | |
| 195804 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195805 | DG11-467C | | 4 | 4 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | 0.1 | |
| 195806 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.6 | 0.6 | | | | | |
| 195807 | DG11-467C | | 4 | 5 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.4 | 1.1 | | | | 0.9 | |
| 195809 | DG11-467C | | 3 | 5 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 0.7 | | | | 0.5 | |
| 195810 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.4 | | | | | |
| 195811 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | | | | | | | | |
| 195812 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195813 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | |
| 195814 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.9 | 0.9 | | | | | |
| 195815 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 8 | 9.5 | 3 | 0.4 | 0.8 | | | | | |
| 195816 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | |
| 195817 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.5 | | | | | |
| 195818 | DG11-467C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.6 | 1.6 | | | | 1 | |
| 195819 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 9 | 0.6 | 1.6 | | | | 1.2 | 0.1 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195779 | DG11-467C | | | | | | | | | | | 0 | | | | | | 14 | WTH | | exploration |
| 195780 | DG11-467C | | | | | | | | | | | 0 | | | | | | 20 | WTH | | exploration |
| 195781 | DG11-467C | | | | | | | | | | | 0 | | | | | | 23 | WTH | 2 | exploration |
| 195782 | DG11-467C | | | | | | | | | | | 0 | | | | | | 26 | WTH | | exploration |
| 195783 | DG11-467C | | | | | | | | | | | 0 | | | | | | 32 | WTH | | exploration |
| 195784 | DG11-467C | | | | | | | | | | | 0 | | | | | | 35 | WTH | | exploration |
| 195785 | DG11-467C | | | | | | | | | | | 0 | | | | | | 38 | WTH | | exploration |
| 195786 | DG11-467C | | | | | | | | | | | 0 | | | | | | 47 | WTH | 1 | exploration |
| 195787 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | 3 | exploration |
| 195788 | DG11-467C | | | | | | | | | | | 0 | | | | | | 50 | WTH | 1 | exploration |
| 195790 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195791 | DG11-467C | | | | | | | | | | | 0 | | | | | | 53 | WTH | | exploration |
| 195792 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195793 | DG11-467C | | | | | | | | | | | 0 | | | | | | 56 | WTH | 3 | exploration |
| 195794 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195796 | DG11-467C | | | | | | | | | | | 0 | | | | | | 59 | WTH | | exploration |
| 195797 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195798 | DG11-467C | | | | | | | | | | | 0 | | | | | | 62 | WTH | | exploration |
| 195799 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195800 | DG11-467C | | | | | | | | | | | 0 | | | | | | 65 | WTH | | exploration |
| 195802 | DG11-467C | | | | | | | | | | | 0 | | | | | | 68 | WTH | | exploration |
| 195803 | DG11-467C | | | | | | | | | | | 0 | | | | | | 71 | WTH | | exploration |
| 195804 | DG11-467C | | | | | | | | | | | 0 | | | | | | 74 | WTH | | exploration |
| 195805 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195806 | DG11-467C | | | | | | | | | | | 0 | | | | | | 77 | WTH | | exploration |
| 195807 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | | WTH | | exploration |
| 195809 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | 80 | WTH | | exploration |
| 195810 | DG11-467C | | 0.4 | | | | | | | | | 0.4 | | | | | | | WTH | | exploration |
| 195811 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | 83 | WTH | 1 | exploration |
| 195812 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195813 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | 86 | WTH | | exploration |
| 195814 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195815 | DG11-467C | | | | | | | | | | | 0 | | | | | | 89 | WTH | 2 | exploration |
| 195816 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195817 | DG11-467C | | | | | | | | | | | 0 | | | | | | 92 | WTH | | exploration |
| 195818 | DG11-467C | | | | | | | | | | | 0 | | | | | | 95 | WTH | | exploration |
| 195819 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | 98 | WTH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195820 | DG11-467C | 98 | 99.5 | AGND | Pyrite in some minor veins. Minor veins crosscut by major vein. | | | | | 4 | 1 | 0 | 0 | 2 | 2 | 0.67 | 1 | 3.00 | | 2.67 | 6 | 0.20 | 35 | | | | | | q |
| 195821 | DG11-467C | 99.5 | 101 | AGND | | | | | | 4 | 1 | 0 | 0 | 2 | 2 | | | | | 2.00 | 6 | 0.43 | 5 | | | | | | q |
| 195822 | DG11-467C | 101 | 102.62 | AGND | Some small mafic xenoliths present. Apy in some veins. Also some carbonate in veins (calcite). | | | | | 4 | 1 | 1 | 0 | 1 | 1 | | | | | 2.47 | 6 | 3.75 | 5 | | | | | | |
| 195823 | DG11-467C | 102.62 | 104 | CGND | Oxidation is much less and limited to around fractures and veins. | | | | | 2 | 1 | 1 | 0 | 1 | 1 | | | | | 3.62 | 5 | 0.20 | 25 | | | | | | |
| 195824 | DG11-467C | 104 | 105.5 | VNGND | Apy on vein selveges, pyrrhotite in centers. | | | | | 3 | 1 | 1 | 0 | 1 | 2 | 0.67 | 6 | 2.10 | 35 | 4.00 | 6 | 0.40 | 40 | | | | | | |
| 195825 | DG11-467C | 105.5 | 107 | VNGND | Pyrrhotite in veins in small blebs. Also some carbonate in veins. Carbonate on fracture surfaces. | | | | | 3 | 2 | 0 | 0 | 2 | 2 | | | | | 5.33 | 6 | 0.28 | | | | | | | q |
| 195826 | DG11-467C | 107 | 108.16 | VNGND | Both arsenopyrite and pyrrhotite in the same veins. | | | | | 2 | 1 | 2 | 0 | 1 | 2 | | | | | 6.90 | 6 | 0.33 | | | | | | | q |
| 195827 | DG11-467C | 108.16 | 110 | FZ | Low recovery, heavily oxidised and broken up. | | | | | 5 | 3 | 0 | 4 | 3 | 0 | | | | | | | | | | | | | | |
| 195828 | DG11-467C | 110 | 112.47 | FZ | Low recovery, heavily oxidised and broken up. | | | | | 5 | 3 | 0 | 4 | 3 | 0 | | | | | | | | | | | | | | |
| 195830 | DG11-467C | 112.47 | 114.5 | VNGND | Some viens contain very low amounts of sulphides. | | | | | 2 | 1 | 1 | 0 | 2 | 1 | | | | | 5.42 | 6 | 0.16 | 30 | | | | | | q |
| 195831 | DG11-467C | 114.5 | 116 | VNGND | | | | | | 2 | 1 | 1 | 0 | 1 | 2 | | | | | 7.33 | 6 | 0.15 | 30 | | | | | | q |
| 195832 | DG11-467C | 116 | 119 | VNGND | Rubbly sections, possibly from drilling and maybe from a fracture zone. Bit ground up and fragments found in box. Some veins contain small amount of apy/py as well. | | | | | 4 | 1 | 0 | 0 | 2 | 1 | | | | | 3.00 | 5 | 0.28 | 30 | | | | | | cb |
| 195833 | DG11-467C | 119 | 122 | VNGND | Heavily oxidised, some vuggy veins. Carbonate on fracture surfaces. | | | | | 4 | 1 | 2 | 1 | 2 | 1 | | | | | 2.67 | 5 | 0.38 | 40 | 0.67 | 6 | 0.25 | | | |
| 195834 | DG11-467C | 122 | 125 | VNGND | Some chlorite blebs. Some black sulphides. | | | | | 3 | 1 | 2 | 1 | 2 | 1 | | | | | 2.33 | 6 | 0.20 | | | | | | | |
| 195836 | DG11-467C | 125 | 126.5 | VNGND | Sericite alteration around veins. | | | | | 3 | 2 | 1 | 0 | 2 | 1 | | | | | 3.33 | 5 | 0.14 | | | | | | | s |
| 195837 | DG11-467C | 126.5 | 128 | VNGND | Some pyrrhotite crystals in veins. | | | | | 2 | 2 | 2 | 0 | 1 | 2 | 0.67 | 6 | 1.30 | 50 | 3.33 | 6 | 0.20 | | | | | | | |
| 195838 | DG11-467C | 128 | 129.5 | VNGND | Calcite veinlets cross-cut quartz veins frequently. | | | | | 4 | 2 | 0 | 0 | 2 | 1 | | | | | 2.67 | 1 | 0.33 | 40 | | | | | | |
| 195839 | DG11-467C | 129.5 | 131 | VNGND | Calcite veinlets and some heavy fracture fill. | | | | | 2 | 1 | 1 | 0 | 2 | 1 | | | | | 2.00 | 6 | 0.20 | 30 | | | | | | |
| 195840 | DG11-467C | 131 | 132.5 | VNGND | Heavy calcite fill on fracture surfaces. | | | | | 1 | 1 | 0 | 0 | 2 | 1 | | | | | 3.33 | 6 | 0.24 | 30 | | | | | | |
| 195842 | DG11-467C | 132.5 | 134 | AGND | Oxidation halos around some minerals. | | | | | 3 | 2 | 0 | 1 | 2 | 3 | | | | | | | | | | | | | | |
| 195843 | DG11-467C | 134 | 135.5 | AGND | Quite oxidised. Carbonate and oxides on fracture surfaces. | | | | | | | | | 3 | 1 | 0.20 | 0.9 | | | | | | 30 | | | | | | q |
| 195844 | DG11-467C | 135.5 | 137 | VNGND | Major veins are somewhat vuggy. | | | | | 2 | 6 | 2 | 4 | 1 | 6 | 0.20 | 0.5 | | | | | | 40 | | | | | | q |
| 195845 | DG11-467C | 137 | 138.5 | VNGND | Small 2cm fault of mostly fault gouge. Xenolithe ~2cm x 7cm. | | | | | 1 | 6 | 1 | 1 | 7 | 1 | 0.20 | 1.3 | | 20 | | | | 40 | | | | | | q |
| 195846 | DG11-467C | 138.5 | 140 | VNGND | Carbonate veinlets present. | | | | | | | | | 3 | 6 | 0.20 | 0.7 | | | | | | | | | | | | q |
| 195847 | DG11-467C | 140 | 141.5 | VNGND | Heavy carbonate fill on fractures. | | | | | 3 | 3 | 1 | 3 | 4 | 1 | 0.13 | 0.5 | | 30 | | | | 35 | | | | | | q |
| 195849 | DG11-467C | 141.5 | 143 | VNGND | Some carbonate in veins as well. Oxidised sulphides in vein. | | | | | | | | | 3 | 6 | 0.33 | 1 | | | | | | 30 | | | | | | |
| 195850 | DG11-467C | 143 | 144.5 | VNGND | Altered GND with oxides on fracture surfaces mostly. | | | | | 1 | 1 | 1 | 1 | 3 | 6 | 0.47 | 1.1 | | | | | | 40 | | | | | | q |
| 195851 | DG11-467C | 144.5 | 146 | VNGND | Heavy calcite fracture fill in places. | | | | | | | | | 3 | 1 | 0.07 | 0.3 | | | | | | 40 | | | | | | q |
| 195852 | DG11-467C | 146 | 147.5 | VNGND | Oxidation is significantly reduced. | | | | | | | | | 4 | 3 | 0.67 | 1.3 | | | | | | 30 | | | | | | q |
| 195853 | DG11-467C | 147.5 | 149 | VNGND | Oxides on fracture surfaces. Apy in major vein. | | | | | 1 | 6 | 1 | 1 | 6 | 3 | 0.33 | 1.3 | | 30 | | | | 30 | | | | | | q |
| 195854 | DG11-467C | 149 | 150.5 | VNGND | Light grey altered veined GND. No sulphides visible. | | | | | 1 | 1 | 1 | 0 | 2 | 1 | | | | | 3.33 | 5 | 0.18 | 50 | | | | | | q |
| 195855 | DG11-467C | 150.5 | 152 | VNGND | Very low oxidation. | | | | | 1 | 3 | 1 | 0 | 3 | 1 | | | | | 2.67 | 6 | 0.33 | 30 | | | | | | |
| 195856 | DG11-467C | 152 | 153.3 | VNGND | Most fractures are calcite-filled, a couple oxidised ones. | | | | | 1 | 1 | 0 | 0 | 2 | 1 | | | | | 3.85 | 6 | 0.18 | 50 | | | | | | q |
| 195857 | DG11-467C | 153.3 | 155 | AGND | Calcite veinlets present. | | | | | 2 | 3 | 2 | 0 | 1 | 0 | | | | | | | | | | | | | | |
| 195858 | DG11-467C | 155 | 156.5 | AGND | Very broken up and altered. | | | | | 5 | 3 | 2 | 1 | 3 | 2 | | | | | | | | | | | | | | |
| 195859 | DG11-467C | 156.5 | 158 | VNGND | Carbonate in some veins as well. | | | | | 2 | 1 | 2 | 0 | 2 | 2 | | | | | 5.33 | 5 | 0.23 | 40 | | | | | | |
| 195860 | DG11-467C | 158 | 159.5 | VNGND | Some pyrrhotite in veins as well. Carbonate/chlorite veinlets common. | | | | | 1 | 1 | 2 | 0 | 2 | 3 | | | | | 5.33 | 5 | 0.25 | 40 | | | | | | |
| 195861 | DG11-467C | 159.5 | 161 | VNGND | Numerous chlorite/calcite veinlets. | | | | | 1 | 1 | 3 | 0 | 1 | 3 | | | | | 4.00 | 5 | 0.23 | 60 | | | | | | |
| 195862 | DG11-467C | 161 | 162.5 | CGND | Blebs of biotite common. | | | | | 2 | 1 | 2 | 0 | 1 | 2 | | | | | | | | | | | | | | |
| 195863 | DG11-467C | 162.5 | 164 | CGND | Somewhat of an alignment of mafic minerals, weak foliation. Siderite on fractures. | | | | | 2 | 1 | 2 | 0 | 2 | 3 | | | | | | | | | | | | | | |
| 195864 | DG11-467C | 164 | 165.5 | CGND | Chlorite/quartz veins common. Oxides only on fracture surfaces. | | | | | 1 | 0 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | |
| 195865 | DG11-467C | 165.5 | 167 | CGND | Calcite in veins. Also see chlorite veinlets. Some very fine grained arsenopyrite on a fracture surface. | | | | | 2 | 0 | 2 | 0 | 2 | 1 | | | | | 2.00 | 6 | 0.40 | 40 | | | | | | q |
| 195866 | DG11-467C | 167 | 168.5 | CGND | Calcite stringers common. Grey-ish greasy clay present (talc?). | | | | | 2 | 1 | 1 | 1 | 2 | 1 | 0.67 | 6 | 1.00 | 30 | | | | | | | | | | q |
| 195867 | DG11-467C | 168.5 | 170 | CGND | Lots of calcite stringers and veinlets. | | | | | 1 | 1 | 0 | 0 | 2 | 1 | | | | | 0.67 | 6 | 0.30 | 25 | | | | | | |
| 195868 | DG11-467C | 170 | 171.5 | CGND | Slick-n-sided fractures with a greasy phyllosilicate. Calcite veinlets/fracture seal. | | | | | 1 | 0 | 1 | 1 | 1 | 1 | | | | | 0.67 | 1 | 0.40 | 30 | | | | | | |
| 195870 | DG11-467C | 171.5 | 173 | CGND | Carbonate stringers common. Xenoliths also present. | | | | | 1 | 1 | 0 | 0 | 2 | 1 | | | | | 0.67 | 1 | 0.20 | 65 | | | | | | q |
| 195871 | DG11-467C | 173 | 174.5 | CGND | Veinlets with pyrrhotite. Very low amount of oxides. Becoming quite altered in last 20cm. Pyrite polished on fracture. | | | | | 1 | 3 | 0 | 0 | 3 | 1 | | | | | | | | | | | | | | |
| 195872 | DG11-467C | 174.5 | 176 | AGND | Very altered, chlorite common on fracture surfaces. | | | | | 0 | 1 | 3 | 0 | 3 | 1 | 0.67 | 1 | 1.00 | 40 | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195820 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 3 | 4 | 0.2 | 0.8 | | | | 0.6 | 0.1 | |
| 195821 | DG11-467C | | 4 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 1.3 | | | | 2 | 0.02 | 0.1 |
| 195822 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.7 | 15 | | | | | | |
| 195823 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.6 | 1 | | | | | | |
| 195824 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 2.1 | 6 | 0.6 | 2.4 | | | | | | 0.4 |
| 195825 | DG11-467C | | 3 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 8 | 0.7 | 2.2 | | | | 3 | | 0.15 |
| 195826 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 8 | 0.7 | 2.6 | | | | 2 | | 0.5 |
| 195827 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195828 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195830 | DG11-467C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 11 | 0.4 | 1.8 | | | | 0.2 | | 0.2 |
| 195831 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 11 | 0.6 | 1.6 | | | | 0.3 | | 0.1 |
| 195832 | DG11-467C | | 2 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 9 | 0.9 | 2.5 | | | | 0.1 | | |
| 195833 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 8 | 1 | 3 | 2 | 0.3 | 0.5 | | | |
| 195834 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 7 | 0.5 | 1.4 | | | | | | |
| 195836 | DG11-467C | | 4 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.3 | 0.7 | | | | 0.5 | | |
| 195837 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 1.3 | 5 | 0.6 | 1 | | | | | | |
| 195838 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.9 | 1.3 | | | | | | |
| 195839 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.4 | 0.6 | | | | | | 0.17 |
| 195840 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.5 | 1.2 | | | | | | |
| 195842 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195843 | DG11-467C | | 4 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.3 | | |
| 195844 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.1 | | 0.2 |
| 195845 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.1 | | |
| 195846 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.3 | | 0.05 |
| 195847 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.1 | | |
| 195849 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195850 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.2 | | 0.2 |
| 195851 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.1 | | |
| 195852 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.1 | | |
| 195853 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 2 | | |
| 195854 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.4 | 0.9 | | | | 0.7 | | |
| 195855 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.9 | 1.3 | | | | | | |
| 195856 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.2 | 0.9 | | | | 0.2 | | 0.1 |
| 195857 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195858 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195859 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 8 | 0.8 | 1.8 | | | | | | 0.05 |
| 195860 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 8 | 0.5 | 2 | | | | | | 0.04 |
| 195861 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.5 | 1.4 | | | | | 0.03 | |
| 195862 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195863 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195864 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195865 | DG11-467C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.7 | 1.2 | | | | 0.2 | | 0.1 |
| 195866 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | | | | | | | 0.1 | | 0.03 |
| 195867 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | | 0.01 |
| 195868 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | | |
| 195870 | DG11-467C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | 0.1 | | |
| 195871 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.1 | 0.01 |
| 195872 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195820 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | WTH | 1 | exploration |
| 195821 | DG11-467C | | | | | | | | | | | 0.12 | | | | | | 101 | WTH | | exploration |
| 195822 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | | WTH | | exploration |
| 195823 | DG11-467C | | | | | | | | | | | 0 | | | | | | 104 | WTH | | exploration |
| 195824 | DG11-467C | | 0.1 | | | | | | | | | 0.5 | | | | | | | WTH | 1 | exploration |
| 195825 | DG11-467C | | 0.05 | | | | | | | | | 0.2 | | | | | | 107 | WTH | | exploration |
| 195826 | DG11-467C | | 0.6 | | | | | | | | | 1.1 | | | | | | | WTH | | exploration |
| 195827 | DG11-467C | | | | | | | | | | | 0 | | | | | | 110 | WTH | | exploration |
| 195828 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195830 | DG11-467C | | 0.1 | | | | | | | | | 0.3 | | | | | | 113 | WTH | | exploration |
| 195831 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | 116 | WTH | | exploration |
| 195832 | DG11-467C | | 0.08 | | | | | | | | | 0.08 | | | | | | 119 | WTH | | exploration |
| 195833 | DG11-467C | | 0.2 | | | | | | | | | 0.2 | | | | | | 122 | WTH | | exploration |
| 195834 | DG11-467C | | 0.3 | | | | | | | | | 0.3 | | | | | | 125 | WTH | | exploration |
| 195836 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | | WTH | | exploration |
| 195837 | DG11-467C | | | | | | | | | | | 0 | | | | | | 128 | WTH | 1 | exploration |
| 195838 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195839 | DG11-467C | | | | | | | | | | | 0.17 | | | | | | 131 | WTH | | exploration |
| 195840 | DG11-467C | | 0.2 | | | | | | | | | 0.2 | | | | | | | WTH | | exploration |
| 195842 | DG11-467C | | | | | | | | | | | 0 | | | | | | 134 | WTH | | exploration |
| 195843 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | 0.3 | exploration |
| 195844 | DG11-467C | | | | | | | | | | | 0.2 | | | | | | 137 | WTH | 0.3 | exploration |
| 195845 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | | WTH | 0.3 | exploration |
| 195846 | DG11-467C | | | | | | | | | | | 0.05 | | | | | | 140 | WTH | 0.3 | exploration |
| 195847 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | 0.2 | exploration |
| 195849 | DG11-467C | | 0.13 | | | | | | | | | 0.13 | | | | | | 143 | WTH | 0.5 | exploration |
| 195850 | DG11-467C | | | | | | | | | | | 0.2 | | | | | | | WTH | 0.7 | exploration |
| 195851 | DG11-467C | | | | | | | | | | | 0 | | | | | | 146 | WTH | 0.1 | exploration |
| 195852 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | 1 | exploration |
| 195853 | DG11-467C | | 0.1 | | | | | | | | | 0.1 | | | | | | 149 | WTH | 0.5 | exploration |
| 195854 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195855 | DG11-467C | | 0.8 | | | | | | | | | 0.8 | | | | | | 152 | WTH | | exploration |
| 195856 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | WTH | | exploration |
| 195857 | DG11-467C | | | | | | | | | | | 0 | | | | | | 155 | WTH | | exploration |
| 195858 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195859 | DG11-467C | | | | | | | | | | | 0.05 | | | | | | 158 | WTH | | exploration |
| 195860 | DG11-467C | | | | | | | | | | | 0.04 | | | | | | | WTH | | exploration |
| 195861 | DG11-467C | | | | | | | | | | | 0.03 | | | | | | 161 | WTH | | exploration |
| 195862 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195863 | DG11-467C | | | | | | | | | | | 0 | | | | | | 164 | WTH | | exploration |
| 195864 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195865 | DG11-467C | | 0.03 | | | | | | | | | 0.13 | | | | | | 167 | WTH | | exploration |
| 195866 | DG11-467C | | | | | | | | | | | 0.03 | | | | | | | WTH | 1 | exploration |
| 195867 | DG11-467C | | | | | | | | | | | 0.01 | | | | | | 170 | WTH | | exploration |
| 195868 | DG11-467C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 195870 | DG11-467C | | | | | | | | | | | 0 | | | | | | 173 | WTH | | exploration |
| 195871 | DG11-467C | | | | | | | | | | | 0.11 | | | | | | | WTH | | exploration |
| 195872 | DG11-467C | | | | | | | | | | | 0 | | | | | | 176 | FSH | 1 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195873 | DG11-467C | 176 | 177.5 | VNGND | Calcite in veins and as fracture seal. Chlorite smoothed, on fracture surfaces. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1.33 | 6 | 0.60 | 30 | 2.00 | 3 | 0.57 | | | q |
| 195874 | DG11-467C | 177.5 | 179 | AGND | Greasy clay on fractures. Many feldspars are sericitized. Some calcite on fractures as well. | | | | | 0 | 3 | 2 | 2 | 2 | 2 | | | | | | | | | | | | | | |
| 195875 | DG11-467C | 179 | 180.5 | VNGND | Chlorite veinlets present. Xenolith with calcite blebs and stringers. Chlorite on fractures. | | | | | 0 | 2 | 2 | 0 | 2 | 1 | 1.33 | 6 | 1.10 | 40 | | | | | | | | | | q |
| 195876 | DG11-467C | 180.5 | 182 | VNGND | Chlorite and calcite on fractures and veinlets. | | | | | 0 | 2 | 2 | 0 | 2 | 2 | 2.00 | 6 | 1.03 | 50 | 2.00 | 6 | 0.17 | 40 | | | | | | q |
| 195877 | DG11-467C | 182 | 183.5 | VNGND | Heavier alteration around veins here, and moving into being quite heavy at end of interval. | | | | | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 2.00 | 6 | 0.13 | 40 | | | | | | q |
| 195878 | DG11-467C | 183.5 | 185 | AGND | Heavily altered, and faulted (fault gouge and breccia present). Greasy, green-grey clay. | | | | | 0 | 1 | 4 | 3 | 3 | 1 | | | | | | | | | | | | | | |
| 195879 | DG11-467C | 185 | 186.5 | AGND | Veins are microfaulted. Quartz veins are sheared and boudenaged in places. Fault/shear zone? | | | | | 0 | 0 | 4 | 3 | 3 | 1 | | | | | 1.33 | 6 | 0.65 | 30 | 1.33 | 1 | 0.50 | | | |
| 195880 | DG11-467C | 186.5 | 188.4 | AGND | Heavily altered. Chlorite veinlets present. | | | | | 0 | 0 | 3 | 1 | 1 | 3 | | | | | 0.53 | 6 | 0.30 | 15 | | | | | | |
| 195881 | DG11-467C | 188.4 | 189.5 | VNGND | Biotite altered to sericite around veins. | | | | | 0 | 2 | 1 | 1 | 2 | 2 | | | | | 3.64 | 6 | 0.50 | 40 | 1.82 | 4 | 0.10 | | | q |
| 195882 | DG11-467C | 189.5 | 191 | VNGND | Calcite and some chlorite also in veins. | | | | | 0 | 2 | 1 | 0 | 2 | 2 | | | | | 3.33 | 6 | 0.30 | | | | | | | q |
| 195883 | DG11-467C | 191 | 192.5 | AGND | Pyrrhotite in minor vein. | | | | | 0 | 3 | 1 | 1 | 3 | 1 | 0.67 | 3 | 1.50 | 30 | 0.67 | 6 | 0.20 | 30 | | | | | | |
| 195884 | DG11-467C | 192.5 | 194 | VNGND | Shear zone ~4cm wide in the middle of the interval. | | | | | 0 | 2 | 1 | 1 | 3 | 1 | | | | | 4.00 | 6 | 0.28 | 30 | | | | | | |
| 195885 | DG11-467C | 194 | 195.5 | VNGND | Calcite fracture fill present. Very little sulphide vs quartz in veins. | | | | | 0 | 3 | 2 | 0 | 2 | 2 | | | | | 3.33 | 6 | 0.48 | 40 | | | | | | q |
| 195886 | DG11-467C | 195.5 | 197 | VNGND | Heavy quartz alteration for ~40cm, white colouration. Chlorite on fractures. | | | | | 0 | 2 | 3 | 0 | 2 | 4 | | | | | 6.00 | 6 | 0.18 | 20 | | | | | | |
| 195887 | DG11-467C | 197 | 198.5 | VNGND | Chlorite veinlets and on fracture surfaces. Calcite also in veins. | | | | | 0 | 3 | 3 | 0 | 3 | 1 | 1.33 | 6 | 1.50 | | | | | 20 | | | | | | |
| 195888 | DG11-467C | 198.5 | 200 | VNGND | Calcite also in veins. Both apy and pyrr in veins. | | | | | 0 | 2 | 2 | 0 | 2 | 2 | 1.33 | 6 | 3.00 | 40 | 1.33 | 6 | 0.25 | 30 | | | | | | chl |
| 195890 | DG11-467C | 200 | 201.5 | VNGND | Two large chloritized mafic xenoliths. | | | | | 0 | 1 | 2 | 0 | 1 | 2 | | | | | 5.33 | 6 | 0.19 | 30 | | | | | | q |
| 195891 | DG11-467C | 201.5 | 203 | VNGND | Pyrr in alteration zone of chlorite veinlets. | | | | | 0 | 1 | 2 | 0 | 1 | 2 | 1.33 | 6 | 3.75 | 40 | 3.33 | 6 | 0.20 | 40 | | | | | | |
| 195892 | DG11-467C | 203 | 204.5 | AGND | Crumbly in places. | | | | | 0 | 3 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | |
| 195893 | DG11-467C | 204.5 | 206 | AGND | Grey-blue clay on fracture surfaces. Core appears sheared in places. | | | | | 0 | 3 | 2 | 2 | 2 | 1 | 2.00 | 6 | 2.00 | 40 | | | | | | | | | | |
| 195894 | DG11-467C | 206 | 207.5 | AGND | Shear/fault zone ~16cm thick. | | | | | 0 | 4 | 2 | 3 | 3 | 1 | 1.33 | 6 | 1.00 | | 0.67 | 6 | 0.40 | 30 | | | | | | |
| 195896 | DG11-467C | 207.5 | 209 | AGND | Light green-grey colour. Small chlorite blebs present. | | | | | 0 | 2 | 3 | 2 | 2 | 3 | | | | | 2.67 | 6 | 0.53 | 10 | | | | | | |
| 195897 | DG11-467C | 209 | 210.5 | VNGND | Altered to the point it crumbles when picked up. Slick-n-sided fractures with greasy clay (talc?). Chlorite on some fractures. | | | | | 0 | 4 | 1 | 2 | 1 | 1 | | | | | 2.00 | 6 | 0.40 | | | | | | | |
| 195898 | DG11-467C | 210.5 | 212 | AGND | Heavily calcite altered in whole rock. Very crumbly sections when picked up. Grey clay, slick-n-sided, greasy. | | | | | 0 | 3 | 2 | 2 | 4 | 1 | | | | | 2.00 | 6 | 0.63 | 30 | | | | | | q |
| 195899 | DG11-467C | 212 | 213.5 | AGND | Foliation of mafic minerals in first 40cm of interval, veins are also deformed here, shear zone. | | | | | 0 | 4 | 1 | 2 | 3 | 1 | 1.33 | 6 | 1.65 | 40 | 4.00 | 6 | 0.52 | 50 | | | | | | q |
| 195900 | DG11-467C | 213.5 | 215 | AGND | Small calcite veinlets crosscut everything. Chlorite alteration around veins common. | | | | | 0 | 3 | 2 | 0 | 3 | 1 | 2.00 | 6 | 1.07 | 30 | 3.33 | 6 | 0.20 | 40 | | | | | | chl |
| 195902 | DG11-467C | 215 | 216.5 | AGND | Calcite veilets/crack-seal common, also on fracture surfaces. One major vein, but core is broken. | | | | | 0 | 3 | 1 | 1 | 2 | 1 | | | | | | | | | | | | | | |
| 195903 | DG11-467C | 216.5 | 218 | AGND | Small amount of pyrrhotite in minor veins. | | | | | 0 | 3 | 1 | 0 | 3 | 1 | | | | | 0.67 | 5 | 0.10 | 10 | | | | | | |
| 195904 | DG11-467C | 218 | 219.5 | VNGND | Some pyrrhotite in veins. Calcite fracture fill. | | | | | 0 | 3 | 2 | 0 | 2 | 1 | | | | | 2.67 | 5 | 0.40 | 30 | | | | | | |
| 195905 | DG11-467C | 219.5 | 221 | VNGND | Heavily calcite on some fractures. | | | | | 0 | 3 | 1 | 0 | 2 | 1 | 0.67 | 6 | 3.00 | 30 | 2.67 | 6 | 0.15 | 30 | | | | | | q |
| 195906 | DG11-467C | 221 | 222.5 | AGND | Also calcite in major vein. | | | | | 0 | 3 | 2 | 0 | 2 | 1 | 1.33 | 5 | 2.00 | 30 | 2.00 | 6 | 0.23 | 30 | | | | | | q |
| 195907 | DG11-467C | 222.5 | 224 | AGND | Large chloritized mafic xenolith near end of interval. | | | | | 0 | 3 | 2 | 0 | 3 | 1 | | | | | 2.00 | 6 | 0.20 | 20 | | | | | | q |
| 195909 | DG11-467C | 224 | 225.5 | AGND | Pretty altered. One major vein has most of sulphides of interval. | | | | | 0 | 3 | 1 | 0 | 1 | 2 | 1.33 | 6 | 3.25 | 30 | | | | | | | | | | |
| 195910 | DG11-467C | 225.5 | 227 | AGND | Talc or some other clay on fractures. | | | | | 0 | 3 | 0 | 1 | 2 | 1 | 1.33 | 6 | 1.60 | 30 | | | | | | | | | | |
| 195911 | DG11-467C | 227 | 228.5 | AGND | Weak foliation in places, likely a shear zone. | | | | | 0 | 4 | 1 | 2 | 3 | 1 | 0.67 | 1 | 1.50 | 30 | 2.00 | 3 | 0.10 | 20 | | | | | | |
| 195912 | DG11-467C | 228.5 | 230 | AGND | More chlorite and quartz alteration and less sericite here. | | | | | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 2.67 | 6 | 0.15 | 10 | | | | | | q |
| 195913 | DG11-467C | 230 | 231.5 | AGND | Light green clacite on fracture surfaces. | | | | | 0 | 1 | 1 | 0 | 2 | 1 | | | | | 1.33 | 6 | 0.35 | 10 | | | | | | |
| 195914 | DG11-467C | 231.5 | 233 | AGND | Very low amounts of sulphides in veins. | | | | | 0 | 2 | 1 | 0 | 2 | 2 | | | | | 1.33 | 6 | 0.45 | 10 | | | | | | q |
| 195915 | DG11-467C | 233 | 234.5 | AGND | Chlorite on fracture surfaces. | | | | | 0 | 3 | 1 | 0 | 2 | 0 | | | | | | | | | | | | | | |
| 195916 | DG11-467C | 234.5 | 236 | AGND | Vein is irregular and mostly sulphides. | | | | | 0 | 3 | 0 | 0 | 2 | 1 | | | | | 0.67 | 6 | 0.30 | 20 | | | | | | |
| 195917 | DG11-467C | 236 | 237.5 | AGND | Calcite on fracture surfaces. | | | | | 0 | 3 | 1 | 0 | 2 | 0 | | | | | | | | | | | | | | |
| 195918 | DG11-467C | 237.5 | 239 | AGND | Also some chlorite in vein. | | | | | 0 | 2 | 1 | 0 | 2 | 0 | | | | | 0.67 | 6 | 0.20 | 20 | | | | | | |
| 195919 | DG11-467C | 239 | 240.5 | AGND | Lots of chlorite on fracture surfaces. | | | | | 0 | 3 | 3 | 2 | 1 | 1 | | | | | 0.67 | 1 | 0.80 | 10 | | | | | | |
| 195920 | DG11-467C | 240.5 | 242 | AGND | Green-grey greasy clay present on fractures. | | | | | 0 | 4 | 2 | 3 | 1 | 1 | | | | | 0.67 | 1 | 0.80 | | | | | | | |
| 195921 | DG11-467C | 242 | 243.5 | AGND | Chlorite and calcite veinlets also present. More competent than previous intervals. | | | | | 0 | 3 | 1 | 2 | 1 | 1 | | | | | 0.67 | 6 | 0.20 | 5 | | | | | | |
| 195922 | DG11-467C | 243.5 | 245 | AGND | Numerous calcite stringers. Many feldspars are altered out. | | | | | 0 | 4 | 3 | 1 | 3 | 0 | | | | | | | | | | | | | | |
| 195923 | DG11-467C | 245 | 246.5 | AGND | Pyrrhotite in vein as well as pyrite with greasy white to grey clay on fractures, polished. | | | | | 0 | 4 | 2 | 2 | 2 | 1 | 0.67 | 6 | 1.00 | | | | | 5 | | | | | | |
| 195924 | DG11-467C | 246.5 | 248 | AGND | Vein is broken. More pyrite with clay, polished on fracture surface. Some fractures slick-n-sided. | | | | | 0 | 3 | 2 | 2 | 1 | 0 | 0.67 | 1 | 3.00 | | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195873 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 1.2 | 3 | 0.8 | 1.7 | 0.2 | | 0.2 |
| 195874 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195875 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 2.2 | | | | | | | 2 | 0.8 | 0.2 |
| 195876 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 3.1 | 3 | 0.2 | 0.5 | | | | 1 | | 0.5 |
| 195877 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.4 | | | | 2 | | 0.1 |
| 195878 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195879 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.8 | 1.3 | 2 | 0.5 | 1 | | | 0.15 |
| 195880 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | | 0.05 |
| 195881 | DG11-467C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.9 | 2 | 2 | 0.1 | 0.2 | 0.3 | | 0.3 |
| 195882 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.5 | 1.5 | | | | 1 | 0.05 | 0.2 |
| 195883 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | 1 | 0.2 | 0.2 | | | | | | 0.1 |
| 195884 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.7 | 1.7 | | | | | | 0.8 |
| 195885 | DG11-467C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.9 | 2.4 | | | | 0.7 | | 0.15 |
| 195886 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 9 | 0.4 | 1.6 | | | | | | 0.4 |
| 195887 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.8 | 3 | | | | | | | | | 0.5 |
| 195888 | DG11-467C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 5 | 6 | 2 | 0.3 | 0.5 | | | | 3 | | 0.2 |
| 195890 | DG11-467C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 8 | 0.4 | 1.5 | | | | 2 | | 0.3 |
| 195891 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 7.5 | 5 | 0.2 | 1 | | | | | | 1 |
| 195892 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | 0.1 |
| 195893 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 6 | | | | | | | | | 1 |
| 195894 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 2 | 1 | 0.4 | 0.4 | | | | | | 0.1 |
| 195896 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.6 | 2.1 | | | | | | |
| 195897 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.4 | 1.2 | | | | | | 0.3 |
| 195898 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 1 | 1.9 | | | | 1 | | 0.12 |
| 195899 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 3.3 | 6 | 0.9 | 3.1 | | | | 0.2 | | 0.3 |
| 195900 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 3.2 | 5 | 0.3 | 1 | | | | 1 | | 0.2 |
| 195902 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | 0.01 |
| 195903 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.1 | 0.1 | | | | | | 0.01 |
| 195904 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.6 | 1.6 | | | | | | 0.1 |
| 195905 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 3 | 4 | 0.2 | 0.6 | | | | 0.8 | | 0.1 |
| 195906 | DG11-467C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 4 | 3 | 0.3 | 0.7 | | | | 0.1 | | 0.2 |
| 195907 | DG11-467C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.6 | | | | 0.2 | | 0.15 |
| 195909 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 5 | 6.5 | | | | | | | | | 0.4 |
| 195910 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.6 | 3.2 | | | | | | | | | 0.1 |
| 195911 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | 3 | 0.1 | 0.3 | | | | | | 0.06 |
| 195912 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.2 | 0.6 | | | | 0.5 | | 0.05 |
| 195913 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.4 | 0.7 | | | | | | 0.1 |
| 195914 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.5 | 0.9 | | | | 3 | | 0.1 |
| 195915 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195916 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | | 0.8 |
| 195917 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195918 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | | | 0.01 |
| 195919 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.8 | 0.8 | | | | | | |
| 195920 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.8 | 0.8 | | | | | | 0.01 |
| 195921 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | | | 0.01 |
| 195922 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195923 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | | | | | | | | 0.1 | 0.4 |
| 195924 | DG11-467C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 3 | | | | | | | | 0.2 | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195873 | DG11-467C | | | | | | | | | | | 0.2 | | | | | | | FSH | | exploration |
| 195874 | DG11-467C | | | | | | | | | | | 0 | | | | | | 179 | FSH | | exploration |
| 195875 | DG11-467C | | | | | | | | | | | 1 | | | | | | | FSH | 2 | exploration |
| 195876 | DG11-467C | | | | | | | | | | | 0.5 | | | | | | 182 | FSH | 3 | exploration |
| 195877 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | FSH | | exploration |
| 195878 | DG11-467C | | | | | | | | | | | 0 | | | | | | 185 | FSH | | exploration |
| 195879 | DG11-467C | | | | | | | | | | | 0.15 | | | | | | | FSH | | exploration |
| 195880 | DG11-467C | | | | | | | | | | | 0.05 | | | | | | 188 | FSH | | exploration |
| 195881 | DG11-467C | | | | | | | | | | | 0.3 | | | | | | | FSH | | exploration |
| 195882 | DG11-467C | | | | | | | | | | | 0.25 | | | | | | 191 | FSH | | exploration |
| 195883 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | FSH | 1 | exploration |
| 195884 | DG11-467C | | | | | | | | | | | 0.8 | | | | | | 194 | FSH | | exploration |
| 195885 | DG11-467C | | | | | | | | | | | 0.15 | | | | | | | FSH | | exploration |
| 195886 | DG11-467C | | | | | | | | | | | 0.4 | | | | | | 197 | FSH | | exploration |
| 195887 | DG11-467C | | 0.2 | | | | | | | | | 0.7 | | | | | | | FSH | 2 | exploration |
| 195888 | DG11-467C | | 0.7 | | | | | | | | | 0.9 | | | | | | 200 | FSH | 2 | exploration |
| 195890 | DG11-467C | | | | | | | | | | | 0.3 | | | | | | | FSH | | exploration |
| 195891 | DG11-467C | | 0.1 | | | | | | | | | 1.1 | | | | | | 203 | FSH | 2 | exploration |
| 195892 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | FSH | | exploration |
| 195893 | DG11-467C | | | | | | | | | | | 1 | | | | | | 206 | FSH | 3 | exploration |
| 195894 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | FSH | 2 | exploration |
| 195896 | DG11-467C | | | | | | | | | | | 0 | | | | | | 209 | FSH | | exploration |
| 195897 | DG11-467C | | | | | | | | | | | 0.3 | | | | | | | FSH | | exploration |
| 195898 | DG11-467C | | | | | | | | | | | 0.12 | | | | | | 212 | FSH | | exploration |
| 195899 | DG11-467C | | | | | | | | | | | 0.3 | | | | | | | FSH | 2 | exploration |
| 195900 | DG11-467C | | | | | | | | | | | 0.2 | | | | | | 215 | FSH | 3 | exploration |
| 195902 | DG11-467C | | | | | | | | | | | 0.01 | | | | | | | FSH | | exploration |
| 195903 | DG11-467C | | | | | | | | | | | 0.01 | | | | | | 218 | FSH | | exploration |
| 195904 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | FSH | | exploration |
| 195905 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | 221 | FSH | 1 | exploration |
| 195906 | DG11-467C | | | | | | | | | | | 0.2 | | | | | | | FSH | 2 | exploration |
| 195907 | DG11-467C | | | | | | | | | | | 0.15 | | | | | | 224 | FSH | | exploration |
| 195909 | DG11-467C | | | | | | | | | | | 0.4 | | | | | | | FSH | 2 | exploration |
| 195910 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | 227 | FSH | 2 | exploration |
| 195911 | DG11-467C | | | | | | | | | | | 0.06 | | | | | | | FSH | 1 | exploration |
| 195912 | DG11-467C | | | | | | | | | | | 0.05 | | | | | | 230 | FSH | | exploration |
| 195913 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | | FSH | | exploration |
| 195914 | DG11-467C | | | | | | | | | | | 0.1 | | | | | | 233 | FSH | | exploration |
| 195915 | DG11-467C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 195916 | DG11-467C | | | | | | | | | | | 0.8 | | | | | | 236 | FSH | | exploration |
| 195917 | DG11-467C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 195918 | DG11-467C | | | | | | | | | | | 0.01 | | | | | | 239 | FSH | | exploration |
| 195919 | DG11-467C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 195920 | DG11-467C | | | | | | | | | | | 0.01 | | | | | | 242 | FSH | | exploration |
| 195921 | DG11-467C | | | | | | | | | | | 0.01 | | | | | | | FSH | | exploration |
| 195922 | DG11-467C | | | | | | | | | | | 0 | | | | | | 245 | FSH | | exploration |
| 195923 | DG11-467C | | | | | | | | | | | 0.5 | | | | | | | FSH | 1 | exploration |
| 195924 | DG11-467C | | | | | | | | | | | 0.2 | | | | | | 248 | FSH | 1 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195925 | DG11-467C | 248 | 249.5 | AGND | Altered xenolith of fine-grained porphyrytic, mafic rock ~4cm thick. | | | | | 0 | 4 | 2 | 1 | 2 | 1 | | | | | | | 2.00 | 6 | 0.63 | 5 | | | | | | q |
| 195926 | DG11-468C | 0 | 5 | HNFLS | 3m worth of casing. Poor recovery. HNFLS; interlayered alteration which range in colour from black to green, oxidization pervasive along fracture faces, chloritized (green layers), massive, blocky, foliated, silicified. | | | | | 2 | 2 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | | | |
| 195927 | DG11-468C | 5 | 6.5 | HNFLS | | | | | | 2 | 1 | 2 | 0 | 2 | 2 | | | | | | | | | | | | | | |
| 195928 | DG11-468C | 6.5 | 8 | HNFLS | 0.6cm chloritized + carbonatized altered seam. Oxidized along fractures near chloritized section. 15cm silicified section @ 7.00m. | | | | | 1 | 1 | 3 | 0 | 2 | 3 | | | | | | | | | | | | | | | | |
| 195929 | DG11-468C | 8 | 11 | HNFLS | Fractured quartz vein @ 10.8m. Poor recovery. Oxidized vein @ 9.50m with strong arsenopyrite mineralization. ASP; blebs, disseminated, massive, strongly associated with carbonate + calcite. Oxidized vein open to width (at least 2cm wide). ASP along fractu | | | | | 1 | 1 | 4 | 0 | 2 | 2 | 0.67 | 1 | 4.00 | 20 | | | | | | | | | | |
| 195930 | DG11-468C | 11 | 14 | HNFLS | Poor recovery. Increase in oxidization which is associated with a slight increase in clay alteration. | | | | | 3 | 1 | 3 | 1 | 2 | 2 | | | | | | | | | | | | | | |
| 195931 | DG11-468C | 14 | 20 | HNFLS | Fractured quartz vein, about 2cm thick. Horrible recovery. | | | | | 3 | 1 | 2 | 0 | 2 | 2 | 0.17 | 1 | 2.00 | | | | | | | | | | | |
| 195932 | DG11-468C | 20 | 32 | HNFLS | Horrible recovery. 80ft cased (block). Fractured quartz veins, about 4.0cm and 5.0cm thick. | | | | | 3 | 1 | 2 | 0 | 1 | 2 | 0.17 | 1 | 4.50 | | | | | | | | | | | |
| 195933 | DG11-468C | 32 | 35 | QTZITE | QTZITE; blocky, silicified, massive, remenant foliation. Fractured QTZ-vein (2cm), oxidized vugs, PO-mineralization. | | | | | 4 | 1 | 1 | 0 | 0 | 2 | 0.33 | 1 | 2.00 | 30 | 1.67 | 1 | 0.28 | | | | | | | |
| 195934 | DG11-468C | 35 | 36.5 | QTZITE | Select veins very oxidized. PO-mineralization; blebs, disseminated, massive. Large veins along foliation with cross-cutting stringers and veinlets. | | | | | 4 | 1 | 2 | 0 | 0 | 4 | | | | 30 | 4.00 | 1 | 0.18 | | | | | | | |
| 195936 | DG11-468C | 36.5 | 38 | QTZITE | Increase in chloritization + silicification. | | | | | 4 | 2 | 4 | 0 | 0 | 3 | | | | | | | | | | | | | | |
| 195937 | DG11-468C | 38 | 39.5 | QTZITE | Oxidized veins, late stage. | | | | | 4 | 2 | 3 | 0 | 0 | 3 | | | | 40 | 1.33 | 1 | 0.30 | | | | | | | |
| 195938 | DG11-468C | 39.5 | 41 | QTZITE | Oxidized veins, late stage. | | | | | 4 | 2 | 2 | 0 | 0 | 2 | | | | 40 | 1.33 | 1 | 0.15 | | | | | | | |
| 195939 | DG11-468C | 41 | 44 | QTZITE | Poor recovery. Late stage veining. | | | | | 4 | 2 | 3 | 0 | 0 | 3 | | | | 30 | 1.00 | 1 | 0.10 | | | | | | | |
| 195940 | DG11-468C | 44 | 47 | HNFLS | Sphalerite 'smell' after application of HCL. Small interlayered zone of GND. All veining showing oxidized 'rust'. | | | | | 3 | 1 | 3 | 0 | 0 | 3 | 0.33 | 1 | 1.10 | 35 | 2.67 | 1 | 0.18 | | | | | | | |
| 195942 | DG11-468C | 47 | 48.35 | QTZITE | | | | | | 4 | 2 | 2 | 0 | 0 | 2 | 0.74 | 1 | 1.50 | 25 | 2.22 | 1 | 0.37 | | | | | | | |
| 195943 | DG11-468C | 48.35 | 50 | QTZITE | | | | | | 4 | 2 | 3 | 0 | 0 | 2 | 0.61 | 1 | 1.60 | 55 | 2.42 | 1 | 0.45 | | | | | | | |
| 195944 | DG11-468C | 50 | 51.5 | HNFLS | Oxidized zone. Contact between strongly oxidized pervasive country rock, mostly quartzite and unoxidized hornfels. | | | | | 3 | 2 | 2 | 0 | 0 | 2 | 1.33 | 1 | 1.75 | 40 | | | | | | | | | | q |
| 195945 | DG11-468C | 51.5 | 53 | HNFLS | | | | | | 2 | 1 | 3 | 0 | 0 | 3 | 0.67 | 1 | 2.50 | 35 | 3.33 | 1 | 0.20 | | | | | | | q |
| 195946 | DG11-468C | 53 | 54.5 | HNFLS | | | | | | 1 | 1 | 2 | 0 | 0 | 2 | | | | 65 | 0.67 | 1 | 0.50 | | | | | | | |
| 195948 | DG11-468C | 54.5 | 56 | HNFLS | Stockwork of late stage crack-seal veining. | | | | | 2 | 1 | 3 | 1 | 0 | 2 | | | | | | | | | | | | | | |
| 195949 | DG11-468C | 56 | 57.5 | HNFLS | | | | | | 2 | 1 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | |
| 195950 | DG11-468C | 57.5 | 59 | HNFLS | 1st Oxidization contact. | | | | | 2 | 1 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | |
| 195951 | DG11-468C | 59 | 60.5 | HNFLS | Increase in oxidization, nearing lithology contact / non-conformity. | | | | | 5 | 2 | 2 | 1 | 2 | 1 | | | | 45 | 1.33 | 1 | 0.30 | | | | | | | |
| 195952 | DG11-468C | 60.5 | 62.5 | QTZITE | QTZITE / oxidized HNFLS; maroon-orange, massive, blocky, remenant foliation. 1.1cm 'spider' vein / vein along folaition. 1.2cm crosscut foliation. | | | | | 3 | 2 | 3 | 1 | 2 | 2 | 0.50 | 1 | 2.30 | 25 | | | | | | | | | | |
| 195953 | DG11-468C | 62.5 | 66 | FZ | FZ; chloritized clays, strongly fractured quartz veins, oxidized, veins strongly oxidized with remenant fresh sulfides. QTZITE. | | | | | 4 | 2 | 4 | 4 | 3 | 0 | 0.57 | 1 | 3.75 | | | | | | | | | | | |
| 195955 | DG11-468C | 66 | 69 | FZ | Fractured QTZ vein. QTZITE, increase in oxidization. | | | | | 5 | 2 | 3 | 4 | 3 | 0 | 0.67 | 1 | 3.00 | | | | | | | | | | | |
| 195956 | DG11-468C | 69 | 71.2 | FZ | Increase in clay alteration; altered down to sandy-sized 'clay'. Strongly oxidized. Friable section. | | | | | 5 | 2 | 3 | 5 | 3 | 0 | | | | | | | | | | | | | | |
| 195957 | DG11-468C | 71.2 | 72.5 | QTZITE | QTZITE; whitish-green, blocky, massive, silicified + flooded. | | | | | 4 | 1 | 3 | 0 | 1 | 2 | | | | | | | | | | | | | | |
| 195958 | DG11-468C | 72.5 | 74 | QTZITE | | | | | | 4 | 1 | 3 | 0 | 0 | 2 | | | | | | | | | | | | | | |
| 195959 | DG11-468C | 74 | 75.5 | FZ | FZ; highly fractured, clay alteration, bleaching, baking / friable. | | | | | 4 | 1 | 2 | 0 | 0 | 1 | | | | | | | | | | | | | | |
| 195960 | DG11-468C | 75.5 | 77 | FZ | Fracture QTZ vein. | | | | | 3 | 1 | 3 | 4 | 0 | 1 | 0.67 | 1 | 3.00 | | | | | | | | | | | |
| 195961 | DG11-468C | 77 | 78.5 | QTZITE | QTZITE; pinkish-green white, blocky, massive. | | | | | 3 | 2 | 3 | 0 | 0 | 3 | 1.33 | 1 | 1.75 | | | | | | | | | | | |
| 195962 | DG11-468C | 78.5 | 80 | QTZITE | 30cm layer of GND @ 80.0 meters with 20cm oxidized FZ above GND contact / dike / sill. | | | | | 3 | 2 | 3 | 0 | 0 | 2 | | | | | 0.67 | 1 | 0.20 | | | | | | | |
| 195963 | DG11-468C | 80 | 81.5 | QTZITE | Puruple staining on fracture faces. | | | | | 2 | 1 | 2 | 1 | 0 | 2 | | | | | | | | | | | | | | |
| 195964 | DG11-468C | 81.5 | 83.6 | QTZITE | Low angle fractures / blocky. | | | | | 5 | 1 | 2 | 0 | 0 | 2 | | | | | 0.48 | 1 | 0.70 | | | | | | | |
| 195965 | DG11-468C | 83.6 | 85.5 | FZ | FZ; increase in clay alteration, friable, bleaching, fracturing, oxidization. QTZITE transition into HNFLS. Fractured down to pebbly sand. | | | | | 5 | 1 | 3 | 4 | 0 | 1 | | | | | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195925 | DG11-467C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.8 | 1.9 | | | | 0.8 | | 0.6 |
| 195926 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195927 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195928 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195929 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 6 | 8 | | | | | | | | | |
| 195930 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195931 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | | | | | | | | | |
| 195932 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 5 | 9 | | | | | | | | | |
| 195933 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 5 | 0.5 | 1.4 | | | | | 0.01 | 0.5 |
| 195934 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.2 | 1.1 | | | | | 0.1 | 0.01 |
| 195936 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195937 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.4 | 0.6 | | | | | 0.01 | |
| 195938 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.3 | | | | | 0.01 | |
| 195939 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.1 | 0.3 | | | | | | |
| 195940 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 1.1 | 8 | 0.2 | 1.4 | | | | | 0.01 | |
| 195942 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | 3 | 0.8 | 1.1 | | | | | | |
| 195943 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.6 | 1.6 | 4 | 0.5 | 1.8 | | | | | | |
| 195944 | DG11-468C | | 3 | 5 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 3.5 | | | | | | | 1.1 | | |
| 195945 | DG11-468C | | 3 | 5 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.5 | 2.5 | 5 | 0.2 | 1 | | | | 3 | | |
| 195946 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | | 0.01 | |
| 195948 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.1 | |
| 195949 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 1 | |
| 195950 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.01 | |
| 195951 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.4 | 0.6 | | | | | 0.01 | |
| 195952 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 2.3 | | | | | | | | | |
| 195953 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 4.5 | 7.5 | | | | | | | | 1 | |
| 195955 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 4 | 6 | | | | | | | | 0.1 | |
| 195956 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195957 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195958 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195959 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195960 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 3 | | | | | | | | | |
| 195961 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.8 | 3.5 | | | | | | | | | |
| 195962 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | | | |
| 195963 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195964 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.7 | 0.7 | | | | | | |
| 195965 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195925 | DG11-467C | | | | | | | | | | | 0.6 | | | | | | 249.5 | FSH | | exploration |
| 195926 | DG11-468C | | | | | | | | | | | | | | | | | 5 | FSH | | exploration |
| 195927 | DG11-468C | | | | | | | | | | | | | | | | | 6.5 | FSH | | exploration |
| 195928 | DG11-468C | | | | | | | | | | | | | | | | | 8 | FSH | | exploration |
| 195929 | DG11-468C | | 2 | | | | | | | | | 2 | | | | | | 11 | FSH | 2 | exploration |
| 195930 | DG11-468C | | | | | | | | | | | | | | | | | 14 | FSH | | exploration |
| 195931 | DG11-468C | | | | | | | | | | | | | | | | | 20 | FSH | 1 | exploration |
| 195932 | DG11-468C | | | | | | | | | | | | | | | | | 32 | FSH | 2 | exploration |
| 195933 | DG11-468C | | 0.01 | | | | | | | | | 0.52 | | | | | | 35 | FSH | 1 | exploration |
| 195934 | DG11-468C | | | | | | | | | | | 0.11 | | | | | | 36.5 | FSH | | exploration |
| 195936 | DG11-468C | | | | | | | | | | | | | | | | | 38 | FSH | | exploration |
| 195937 | DG11-468C | | | | | | | | | | | 0.01 | | | | | | 39.5 | FSH | | exploration |
| 195938 | DG11-468C | | | | | | | | | | | 0.01 | | | | | | 41 | FSH | | exploration |
| 195939 | DG11-468C | | | | | | | | | | | 0 | | | | | | 44 | FSH | | exploration |
| 195940 | DG11-468C | | | | 0.01 | | | | | | | 0.02 | | | | | | 47 | FSH | 1 | exploration |
| 195942 | DG11-468C | | | | | | | | | | | | | | | | | 48.35 | FSH | 1 | exploration |
| 195943 | DG11-468C | | | | | | | | | | | | | | | | | 50 | FSH | 1 | exploration |
| 195944 | DG11-468C | | | | | | | | | | | | | | | | | 51.5 | FSH | 2 | exploration |
| 195945 | DG11-468C | | | | | | | | | | | | | | | | | 53 | FSH | 1 | exploration |
| 195946 | DG11-468C | | | | | | | | | | | 0.01 | | | | | | 54.5 | FSH | | exploration |
| 195948 | DG11-468C | | 0.1 | | | | | | | | | 0.2 | | | | | | 56 | FSH | | exploration |
| 195949 | DG11-468C | | 0.5 | | | | | | | | | 1.5 | | | | | | 57.5 | FSH | | exploration |
| 195950 | DG11-468C | | | | | | | | | | | 0.01 | | | | | | 59 | FSH | | exploration |
| 195951 | DG11-468C | | | | | | | | | | | 0.01 | | | | | | 60.5 | FSH | | exploration |
| 195952 | DG11-468C | | | | | | | | | | | | | | | | | 62.5 | FSH | 1 | exploration |
| 195953 | DG11-468C | | 0.5 | | | | | | | | | 1.5 | | | | | | 66 | FSH | 2 | exploration |
| 195955 | DG11-468C | | 0.1 | | | | | | | | | 0.2 | | | | | | 69 | FSH | 2 | exploration |
| 195956 | DG11-468C | | | | | | | | | | | | | | | | | 71.2 | FSH | | exploration |
| 195957 | DG11-468C | | | | | | | | | | | | | | | | | 72.5 | FSH | | exploration |
| 195958 | DG11-468C | | | | | | | | | | | | | | | | | 74 | FSH | | exploration |
| 195959 | DG11-468C | | | | | | | | | | | | | | | | | 75.5 | FSH | | exploration |
| 195960 | DG11-468C | | | | | | | | | | | | | | | | | 77 | FSH | 1 | exploration |
| 195961 | DG11-468C | | | | | | | | | | | | | | | | | 78.5 | FSH | 2 | exploration |
| 195962 | DG11-468C | | | | | | | | | | | | | | | | | 80 | FSH | | exploration |
| 195963 | DG11-468C | | | | | | | | | | | | | | | | | 81.5 | FSH | | exploration |
| 195964 | DG11-468C | | | | | | | | | | | | | | | | | 83.6 | FSH | | exploration |
| 195965 | DG11-468C | | | | | | | | | | | | | | | | | 85.5 | FSH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195966 | DG11-468C | 85.5 | 88 | FZ | HNFLS. Pebbly-sand. Fractured QTZ-vein @ 85.70m. | | | | | 4 | 1 | 3 | 4 | 0 | 1 | 0.40 | 1 | 10.00 | | | | | | | | | | | |
| 195967 | DG11-468C | 88 | 88.6 | HNFLS | HNFLS; black, massive, blocky. | | | | | 2 | 2 | 1 | 0 | 0 | 2 | | | | | | | | | | | | | | |
| 195968 | DG11-468C | 88.6 | 90.5 | MGND | MGND; grey, massive, equilgranular, medium-grained, biotite-rich, oxidized zone (Type A - SRK consulting), stockwork of oxidized crack-seal fractures. Oxidized mineral vein @ 89.00 meters. | | | | | 4 | 2 | 3 | 0 | 2 | 2 | | | | 15 | 0.53 | 6 | 0.20 | | | | | | | | | chl |
| 195969 | DG11-468C | 90.5 | 92 | MGND | Fractured QTZ vein @ 91.60m. ASP-mineralization along minor shear zone @ 91.6 meters. | | | | | 4 | 3 | 3 | 0 | 2 | 1 | 0.67 | 1 | 3.00 | | | | | | | | | | | |
| 195970 | DG11-468C | 92 | 93.5 | MGND | PO w/in vein @ 93.2 meters. | | | | | 3 | 2 | 2 | 0 | 2 | 1 | | | | 40 | 0.67 | 6 | 0.30 | | 0.67 | 1 | 0.70 | | | |
| 195971 | DG11-468C | 93.5 | 95 | MGND | Decrease in oxidization intensity limmited to fracture faces. PO w/in vein @ 94.50 meters. | | | | | 1 | 1 | 2 | 0 | 2 | 1 | | | | 40 | 1.33 | 6 | 0.25 | | | | | | | | |
| 195972 | DG11-468C | 95 | 96.5 | MGND | PY along oxidized fracture; euhedral-subhedral, well-developed cubes. | | | | | 1 | 1 | 2 | 0 | 2 | 2 | | | | 40 | 0.67 | 6 | 0.20 | | | | | | | | q |
| 195973 | DG11-468C | 96.5 | 98 | MGND | Molybdenite in 2.1cm vein @ 96.8 meters. Chlorite selvage @ 98.0 meters with vein / veinlets ranging in size between 0.1 - 0.2cm. | | | | | 2 | 1 | 2 | 0 | 2 | 2 | 0.67 | 6 | 2.10 | 40 | 0.67 | 6 | 0.20 | | 1.33 | 1 | 0.15 | | | | q |
| 195974 | DG11-468C | 98 | 99.5 | MGND | Increase in 'bleaching' of the rock. Fluid interaction results in crumbly, soft, sericitized core where quartz remains only unaltered mineral. | | | | | 2 | 2 | 2 | 1 | 2 | 1 | | | | 40 | 1.33 | 1 | 0.35 | | | | | | | | chl |
| 195976 | DG11-468C | 99.5 | 101 | MGND | | | | | | 2 | 1 | 1 | 1 | 2 | 1 | | | | | | | | | | | | | | |
| 195977 | DG11-468C | 101 | 102.5 | MGND | | | | | | 1 | 0 | 2 | 0 | 2 | 1 | 1.33 | 1 | 1.05 | 45 | | | | | | | | | | chl |
| 195978 | DG11-468C | 102.5 | 104 | MGND | Stick rock. QTZ-flooded section @ 103.0 meters. Mafic enclave around large 1-2cm felsic phenocrysts. | | | | | 1 | 0 | 2 | 0 | 2 | 2 | | | | | | | | | | | | | | | q |
| 195979 | DG11-468C | 104 | 105.5 | MGND | | | | | | 2 | 1 | 1 | 0 | 2 | 2 | | | | 30 | 4.67 | 1 | 0.16 | | | | | | | | chl |
| 195980 | DG11-468C | 105.5 | 107 | MGND | Biotite-rich veins. Carbonate-crack seal veins range in thickness from hairline fracture to >0.5cm. Carbonatized section associated with less competent, softer core (some crack-seal weakly sealed). | | | | | 3 | 1 | 2 | 0 | 2 | 1 | | | | 35 | 2.00 | 5 | 0.27 | | 0.67 | 4 | 0.20 | | | | q |
| 195982 | DG11-468C | 107 | 108.5 | MGND | Stockwork of crack-seal veins generally running parallel to CPA. 2.5cm carbonate filled space/vug. | | | | | 4 | 2 | 2 | 0 | 2 | 1 | | | | 60 | 0.67 | 1 | 0.40 | | | | | | | | |
| 195983 | DG11-468C | 108.5 | 110 | MGND | Silicified selvages along fracture faces, evidence of quartz flooding. Red-maroon coloured fracture-face alteration. | | | | | 3 | 1 | 2 | 0 | 2 | 1 | | | | 30 | 2.67 | 1 | 0.43 | | | | | | | | |
| 195984 | DG11-468C | 110 | 111.5 | MGND | Increase in sericitization. Stockwork of carbonate crack-seal. PO-rich QTZ vein @ 110.6 meters. | | | | | 4 | 2 | 2 | 0 | 2 | 1 | | | | 15 | 2.67 | 5 | 0.13 | 30 | | | | | | | q |
| 195985 | DG11-468C | 111.5 | 113 | MGND | Selvages vary in oxidization states, varying from fresh CHL-altered green to strongly pervasive orange selvage. Carbonate vein with CHL-selvage. | | | | | 3 | 2 | 2 | 0 | 2 | 1 | 0.67 | 1 | 1.30 | 45 | 0.67 | 5 | 0.80 | | | | | | | | chl |
| 195986 | DG11-468C | 113 | 114.5 | FZ | Fault zone? Increase in oxidization and clay alteration; softer, less competent core. Veining masked by oxidization adn fracture intensity. | | | | | 4 | 3 | 2 | 1 | 2 | 1 | | | | | | | | | | | | | | | |
| 195988 | DG11-468C | 114.5 | 116 | MGND | Chlorite selvages are very pronounced when not masked by oxidization. PO-mineralization associated with muscovite in vein. | | | | | 3 | 2 | 1 | 0 | 2 | 1 | 0.67 | 1 | 1.00 | 30 | 1.33 | 1 | 0.25 | | | | | | | | s |
| 195989 | DG11-468C | 116 | 117.5 | MGND | Inferred contact with oxidization downhole where oxidization is limited to fracture faces instead of pervasively altering through the core. | | | | | 2 | 1 | 1 | 0 | 2 | 1 | | | | 30 | 3.33 | 1 | 0.20 | | | | | | | | chl |
| 195990 | DG11-468C | 117.5 | 119 | MGND | Silica-flooding @ 118.0m shows very destructive alteration; texture and mineralogy is replaced by massive grey-white blebs. | | | | | 2 | 1 | 1 | 0 | 2 | 1 | | | | 25 | 1.33 | 1 | 0.25 | | | | | | | | chl |
| 195991 | DG11-468C | 119 | 120.5 | MGND | QTZ / K-spar vein with PO-mineralization associated with CHL-selvage. | | | | | 2 | 1 | 1 | 0 | 2 | 1 | | | | 75 | 0.67 | 1 | 0.40 | | 0.67 | 2 | 0.30 | | | | chl |
| 195992 | DG11-468C | 120.5 | 122 | MGND | ASP-rich vein with well developed quartz +/- chlorite-group selvages @ 121.4m. Carbonate-rich zones associated with oxidized zones. Friable section. | | | | | 2 | 1 | 2 | 0 | 2 | 1 | | | | 30 | 2.67 | 1 | 0.25 | | 0.67 | 6 | 0.30 | | | | q |
| 195993 | DG11-468C | 122 | 123.5 | MGND | | | | | | 2 | 1 | 2 | 0 | 2 | 1 | | | | 30 | 1.33 | 1 | 0.20 | | 1.33 | 5 | 0.30 | | | | chl |
| 195995 | DG11-468C | 123.5 | 125 | MGND | PO-vein @ 123.8 meters. PO; blebs, massive, disseminated. CHL-selvages becoming more pervasive and apparent. | | | | | 2 | 1 | 2 | 0 | 2 | 1 | | | | 30 | 0.67 | 1 | 0.20 | | 1.33 | 5 | 0.35 | | | | chl |
| 195996 | DG11-468C | 125 | 126.5 | FZ | Small fault zone which is defined by strong oxidization and clay alteration. | | | | | 4 | 1 | 2 | 1 | 2 | 1 | 0.67 | 1 | 1.10 | 40 | | | | | | | | | | |
| 195997 | DG11-468C | 126.5 | 128 | MGND | Well-displaced sheeted veining @ 127.0 meters, tightly spaced. | | | | | 2 | 1 | 2 | 0 | 2 | 1 | | | | 35 | 2.67 | 1 | 0.30 | | 0.67 | 6 | 0.50 | | | | chl |
| 195998 | DG11-468C | 128 | 129.5 | MGND | Intense selvage alteration. | | | | | 2 | 1 | 2 | 0 | 2 | 2 | 1.33 | 1 | 1.15 | 30 | | | | | | | | | | chl |
| 195999 | DG11-468C | 129.5 | 130 | MGND | | | | | | 2 | 1 | 3 | 0 | 2 | 1 | 4.00 | 5 | 1.20 | 50 | | | | | | | | | | chl |
| 196000 | DG11-468C | 130 | 132.5 | MGND | Silicified section @ 130.9 meters. | | | | | 2 | 1 | 3 | 0 | 2 | 2 | 0.40 | 1 | 1.50 | 30 | | | | | | | | | | |
| 196001 | DG11-468C | 132.5 | 134 | MGND | | | | | | 2 | 0 | 2 | 0 | 2 | 1 | | | | 15 | 0.67 | 1 | 0.80 | | | | | | | |
| 196002 | DG11-468C | 134 | 135.5 | MGND | | | | | | 2 | 0 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | |
| 196003 | DG11-468C | 135.5 | 137 | MGND | PO-rich vein, 0.5cm thick @ 136.0 meters. | | | | | 1 | 1 | 3 | 0 | 2 | 1 | 0.67 | 1 | 3.20 | 25 | 0.67 | 6 | 0.60 | | 2.67 | 5 | 0.43 | | | | chl |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195966 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 10 | 10 | | | | | | | | | |
| 195967 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195968 | DG11-468C | | 3 | 4 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | 0.2 | 0.1 | |
| 195969 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 3 | | | | | | | | | |
| 195970 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | 1 | 0.7 | 0.7 | | | 1 |
| 195971 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.5 | | | | | | 1 |
| 195972 | DG11-468C | | 4 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | 0.4 | | 0.5 |
| 195973 | DG11-468C | | 4 | 4 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 2.1 | 1 | 0.2 | 0.2 | 2 | 0.2 | 0.3 | 1.5 | 0.1 | 0.5 |
| 195974 | DG11-468C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 0.7 | | | | 0.5 | | |
| 195976 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195977 | DG11-468C | | 2 | 4 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 2.1 | | | | | | | 0.4 | 0.1 | 0.5 |
| 195978 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.2 | | 0.5 |
| 195979 | DG11-468C | | 4 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 7 | 0.5 | 1.1 | | | | 0.4 | | 0.5 |
| 195980 | DG11-468C | | 3 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 0.8 | 1 | 0.2 | 0.2 | 0.2 | | 0.1 |
| 195982 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | | 0.1 |
| 195983 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.6 | 1.7 | | | | | | 0.1 |
| 195984 | DG11-468C | | 2 | 5 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.2 | 0.5 | | | | 0.5 | 0.01 | 1 |
| 195985 | DG11-468C | | 4 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 1.3 | 1 | 0.8 | 0.8 | | | | 0.8 | | |
| 195986 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 195988 | DG11-468C | | 3 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 2 | 0.4 | 0.5 | | | | 0.1 | | 0.5 |
| 195989 | DG11-468C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.2 | 1 | | | | 1.5 | | 2 |
| 195990 | DG11-468C | | 3 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.5 | | | | 0.4 | | 2 |
| 195991 | DG11-468C | | 3 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | 1 | 0.3 | 0.3 | 0.5 | | 1 |
| 195992 | DG11-468C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.3 | 1 | 1 | 0.3 | 0.3 | 0.3 | | 0.1 |
| 195993 | DG11-468C | | 3 | 4 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.4 | 2 | 0.4 | 0.6 | 0.6 | | 0.5 |
| 195995 | DG11-468C | | 5 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | 2 | 0.5 | 0.7 | 3.5 | | 0.1 |
| 195996 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 1.1 | | | | | | | | | |
| 195997 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.4 | 1.2 | 1 | 0.5 | 0.5 | 1.4 | | 3 |
| 195998 | DG11-468C | | 3 | 3 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 2.3 | | | | | | | 0.8 | | 1 |
| 195999 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 2.4 | | | | | | | 2.1 | | 0.5 |
| 196000 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | | | | | | | | | 0.1 |
| 196001 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.8 | 0.8 | | | | | | |
| 196002 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196003 | DG11-468C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | 3.2 | 3.2 | 1 | 0.6 | 0.6 | 4 | 0.5 | 1.7 | 1.2 | | 3 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 195966 | DG11-468C | | | | | | | | | | | | | | | | | 88 | FSH | 1 | exploration |
| 195967 | DG11-468C | | | | | | | | | | | | | | | | | 88.6 | FSH | | exploration |
| 195968 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 90.5 | FSH | | exploration |
| 195969 | DG11-468C | | 2 | | | | | | | | | 2 | | | | | | 92 | FSH | 1 | exploration |
| 195970 | DG11-468C | | 0.5 | | | | | | | | | 1.5 | | | | | | 93.5 | FSH | | exploration |
| 195971 | DG11-468C | | | | | | | | | | | 1 | | | | | | 95 | FSH | | exploration |
| 195972 | DG11-468C | | 0.01 | | | | | | | | | 0.51 | | | | | | 96.5 | FSH | | exploration |
| 195973 | DG11-468C | | 0.01 | | | | 0.5 | | | | | 1.11 | | | | | | 98 | FSH | 1 | exploration |
| 195974 | DG11-468C | | 0.01 | | | | | | | | | 0.01 | | | | | | 99.5 | FSH | | exploration |
| 195976 | DG11-468C | | | | | | | | | | | | | | | | | 101 | FSH | | exploration |
| 195977 | DG11-468C | | | | | | | | | | | 0.6 | | | | | | 102.5 | FSH | 2 | exploration |
| 195978 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 104 | FSH | | exploration |
| 195979 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 105.5 | FSH | | exploration |
| 195980 | DG11-468C | | 0.01 | | | | | | | | | 0.11 | | | | | | 107 | FSH | | exploration |
| 195982 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 108.5 | FSH | | exploration |
| 195983 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 110 | FSH | | exploration |
| 195984 | DG11-468C | | | | | | | | | | | 1.01 | | | | | | 111.5 | FSH | | exploration |
| 195985 | DG11-468C | | | | | | | | | | | | | | | | | 113 | FSH | 1 | exploration |
| 195986 | DG11-468C | | | | | | | | | | | | | | | | | 114.5 | FSH | | exploration |
| 195988 | DG11-468C | | 0.01 | | | | | | | | | 0.51 | | | | | | 116 | FSH | 1 | exploration |
| 195989 | DG11-468C | | | | | | | | | | | 2 | | | | | | 117.5 | FSH | | exploration |
| 195990 | DG11-468C | | | | | | | | | | | 2 | | | | | | 119 | FSH | | exploration |
| 195991 | DG11-468C | | 0.01 | | | | | | | | | 1.01 | | | | | | 120.5 | FSH | | exploration |
| 195992 | DG11-468C | | 2 | | | | | | | | | 2.1 | | | | | | 122 | FSH | | exploration |
| 195993 | DG11-468C | | 0.1 | | | | | | | | | 0.6 | | | | | | 123.5 | FSH | | exploration |
| 195995 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 125 | FSH | | exploration |
| 195996 | DG11-468C | | | | | | | | | | | | | | | | | 126.5 | FSH | 1 | exploration |
| 195997 | DG11-468C | | 0.5 | | | | | | | | | 3.5 | | | | | | 128 | FSH | | exploration |
| 195998 | DG11-468C | | | | | | | | | | | 1 | | | | | | 129.5 | FSH | 2 | exploration |
| 195999 | DG11-468C | | 0.1 | | | | | | | | | 0.6 | | | | | | 130 | FSH | 2 | exploration |
| 196000 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 132.5 | FSH | 1 | exploration |
| 196001 | DG11-468C | | | | | | | | | | | | | | | | | 134 | FSH | | exploration |
| 196002 | DG11-468C | | | | | | | | | | | | | | | | | 135.5 | FSH | | exploration |
| 196003 | DG11-468C | | 0.1 | | | | | | | | | 3.1 | | | | | | 137 | FSH | 1 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196004 | DG11-468C | 137 | 138.5 | MGND | Silicified interval. Massive PO / PY along fracture faces and veins @ 137.0 meters. | | | | | 1 | 1 | 2 | 0 | 2 | 1 | | | | 30 | 2.00 | 6 | 0.33 | | 2.67 | 5 | 0.20 | | | chl |
| 196005 | DG11-468C | 138.5 | 140 | FX | Bleached, sericitized section. Shearing evident, ASP clays. Beginning of altered zone is associated with friable, faulted section. High fracture intensity result of poor drilling and fracture zone? Sericitization + bleaching results in weathered core. | | | | | 0 | 4 | 2 | 0 | 3 | 1 | | | | | | | | | | | | | | |
| 196006 | DG11-468C | 140 | 143 | FX | | | | | | 1 | 4 | 3 | 0 | 3 | 1 | | | | | | | | | | | | | | |
| 196007 | DG11-468C | 143 | 144.5 | AGND | AGND; bleaching results in core to appear blue-green grey & softer / less competent. | | | | | 1 | 2 | 1 | 1 | 3 | 1 | | | | | | | | | | | | | | |
| 196008 | DG11-468C | 144.5 | 146 | AGND | | | | | | 1 | 2 | 1 | 0 | 2 | 1 | | | | | 0.67 | 1 | 0.40 | | | | | | | |
| 196009 | DG11-468C | 146 | 147.5 | AGND | | | | | | 2 | 1 | 1 | 0 | 2 | 1 | 0.67 | 1 | 1.50 | | | | | | | | | | | |
| 196010 | DG11-468C | 147.5 | 149 | AGND | Molybdenite mineralization. | | | | | 2 | 1 | 1 | 0 | 1 | 1 | 0.67 | 1 | 1.00 | | | | | | | | | | | chl |
| 196011 | DG11-468C | 149 | 151 | AGND | Shearing along fracture face. ASP-clays. | | | | | 2 | 1 | 2 | 0 | 1 | 1 | | | | | 0.50 | 1 | 0.40 | | | | | | | |
| 196012 | DG11-468C | 151 | 152.2 | SZ | SZ; strong evidence of shearing along fracture faces, slickenlines, ASP-clays. | | | | | 1 | 4 | 3 | 2 | 2 | 1 | 0.83 | 1 | 4.00 | 65 | 2.50 | 1 | 0.47 | | 2.50 | 6 | 0.10 | | | chl |
| 196013 | DG11-468C | 152.2 | 153.8 | AGND | AGND; Type C core (SRK consulting), strong sericitization. Sericite layer replaced by carbonate? | | | | | 1 | 4 | 1 | 1 | 2 | 1 | 0.62 | 1 | 1.20 | 55 | 1.25 | 1 | 0.30 | 70 | | | | | | chl |
| 196014 | DG11-468C | 153.8 | 155 | AGND | Carbonate fracture-fill varying in thickness from blocky patches to 'caked' on. Vein displaced by faulting 1cm. | | | | | 0 | 3 | 1 | 1 | 2 | 1 | | | | 70 | 5.83 | 1 | 0.21 | | | | | | | s |
| 196016 | DG11-468C | 155 | 156.7 | MGND | MGND; "..." increase in chloritization resulting in a greenish-grey colour. Chlorite replaced by Fe-S (PO). Selvages CHL +/- SER. Veins QTZ + CHL +/- CB. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | 0.59 | 5 | 1.30 | 65 | 1.76 | 1 | 0.63 | | | | | | | chl |
| 196017 | DG11-468C | 156.7 | 158 | MGND | | | | | | 0 | 1 | 2 | 0 | 2 | 1 | 0.77 | 5 | 1.00 | 55 | 3.08 | 5 | 0.45 | | | | | | | chl |
| 196018 | DG11-468C | 158 | 159.5 | MGND | High frequency of mafic enclaves & increase in clay alteration. Poorly developed 6cm QTZ vein cross-cut by later, fresher vein. | | | | | 0 | 1 | 3 | 1 | 2 | 1 | 0.67 | 1 | 6.00 | 80 | 2.00 | 1 | 0.17 | 50 | | | | | | chl |
| 196019 | DG11-468C | 159.5 | 161 | MGND | Clay alteration, sericitized fractured section - bleached, minor. | | | | | 0 | 2 | 3 | 1 | 2 | 1 | 1.33 | 1 | 2.25 | 75 | 2.00 | 1 | 0.43 | | | | | | | chl |
| 196020 | DG11-468C | 161 | 162.5 | MGND | Increase in sericitization. | | | | | 1 | 3 | 2 | 0 | 2 | 1 | | | | 70 | 3.33 | 1 | 0.52 | | | | | | | chl |
| 196022 | DG11-468C | 162.5 | 164 | MGND | Destructive (to texture) silicification @ 163.3 meters. Sheeted CBCS veins. | | | | | 0 | 2 | 1 | 0 | 2 | 2 | | | | 70 | 1.33 | 1 | 0.20 | 25 | | | | | | q |
| 196023 | DG11-468C | 164 | 165.5 | AGND | Bleaching more apparent with clay altered, chloritized / sericitized, weak competent core. ASP clays. | | | | | 1 | 2 | 2 | 1 | 2 | 1 | | | | 80 | 1.33 | 6 | 0.15 | | | | | | | chl |
| 196024 | DG11-468C | 165.5 | 167 | AGND | Clay alteration, sericitized, chloritized -> bleached. Shearing along fracture faces, slickenlines. | | | | | 0 | 3 | 4 | 2 | 2 | 1 | | | | | 1.33 | 1 | 0.55 | | | | | | | |
| 196025 | DG11-468C | 167 | 168.5 | AGND | ASP-clays, sheared. | | | | | 0 | 3 | 5 | 2 | 2 | 1 | 1.33 | 1 | 1.60 | 55 | | | | | | | | | | |
| 196026 | DG11-468C | 168.5 | 169.7 | AGND | Shearing, ASP clays. | | | | | 0 | 2 | 5 | 2 | 2 | 2 | | | | | | | | | | | | | | |
| 196027 | DG11-468C | 169.7 | 171.5 | AGND | AGND; intensely silicified resulting in destructive to texture alteration and blocky fracturing, strongly chloritized. Select crack-seal veins silicified blue-green colour. | | | | | 0 | 1 | 4 | 0 | 1 | 4 | | | | 10 | 0.56 | 1 | 0.70 | | | | | | | chl |
| 196028 | DG11-468C | 171.5 | 173 | AGND | | | | | | 0 | 1 | 4 | 0 | 2 | 4 | 0.67 | 1 | 2.50 | 10 | 0.67 | 1 | 0.20 | | | | | | | q |
| 196029 | DG11-468C | 173 | 174.5 | AGND | | | | | | 0 | 0 | 4 | 0 | 2 | 4 | | | | | | | | | | | | | | |
| 196030 | DG11-468C | 174.5 | 176 | AGND | PY / PO finely disseminated along fracture face. | | | | | 0 | 1 | 5 | 0 | 2 | 4 | | | | | | | | | | | | | | |
| 196031 | DG11-468C | 176 | 177.5 | AGND | PY along fracture faces, well developed; euhedral. Trace of molybdenite in 1.5cm vein @ 178.1 meters. | | | | | 0 | 1 | 5 | 0 | 2 | 4 | | | | | | | | | | | | | | |
| 196032 | DG11-468C | 177.5 | 179 | AGND | Yellow chlorite-selvage. | | | | | 0 | 1 | 4 | 0 | 2 | 3 | 0.67 | 1 | 2.50 | | | | | | | | | | | chl |
| 196033 | DG11-468C | 179 | 180.5 | AGND | 10cm friable section @ 179.5 meters. | | | | | 0 | 1 | 4 | 1 | 2 | 3 | | | | | 0.67 | 1 | 0.50 | | | | | | | |
| 196034 | DG11-468C | 180.5 | 182 | AGND | Shearing along fracture. ASP-rich clays. Friable, bleached, clay-alt. 50cm zone of intense alteration; fault zone. | | | | | 0 | 1 | 4 | 2 | 2 | 3 | | | | 20 | 0.67 | 1 | 0.50 | | | | | | | |
| 196036 | DG11-468C | 182 | 183.5 | AGND | Sericite + chlorite selvage. | | | | | 0 | 1 | 4 | 0 | 2 | 3 | | | | | | | | | | | | | | s |
| 196037 | DG11-468C | 183.5 | 185 | AGND | Individual ASP-crystals forming along fracture faces. Sericite + chlorite selvage. | | | | | 0 | 1 | 4 | 0 | 2 | 3 | | | | | | | | | | | | | | s |
| 196038 | DG11-468C | 185 | 186.1 | AGND | 52mm+ (larger than HQ-3) vein along CPA. | | | | | 0 | 1 | 4 | 0 | 2 | 3 | 0.91 | 1 | 6.30 | | | | | | | | | | | |
| 196039 | DG11-468C | 186.1 | 187.2 | AGND | Shearing with later stage CB percipitation, ASP clays. Large 2cm x 1cm bleb of pyrite (disseminated, massive) w/-in 1.7cm vein. | | | | | 0 | 1 | 4 | 0 | 2 | 3 | | | | 15 | 0.91 | 1 | 0.40 | | | | | | | |
| 196040 | DG11-468C | 187.2 | 188 | AGND | Intensely bleached friable 187.2 - 188.0 meters. | | | | | 0 | 3 | 5 | 0 | 2 | 3 | 2.50 | 1 | 1.60 | 15 | 1.25 | 1 | 0.50 | | | | | | | q |
| 196042 | DG11-468C | 188 | 189.5 | MGND | MGND; texture preserved (decrease in silicification), grey to greenish-grey. CHL + QTZ selvage (white-green). | | | | | 0 | 1 | 3 | 0 | 2 | 1 | 0.67 | 1 | 2.00 | 60 | 0.67 | 1 | 0.30 | | | | | | | q |
| 196043 | DG11-468C | 189.5 | 191 | MGND | Increase in sericitization. | | | | | 0 | 2 | 3 | 0 | 2 | 1 | 0.67 | 1 | 1.00 | 35 | 0.67 | 1 | 0.20 | | | | | | | chl |
| 196044 | DG11-468C | 191 | 192.5 | AGND | Increase in chloritization (green) with sericitized alteration seams. ASP-clay vein. | | | | | 0 | 2 | 4 | 0 | 2 | 1 | 0.67 | 1 | 1.80 | 25 | 1.33 | 6 | 0.25 | | | | | | | |
| 196045 | DG11-468C | 192.5 | 194 | AGND | Sericite 'seams' / veins. | | | | | 0 | 2 | 4 | 0 | 2 | 1 | 0.67 | 1 | 2.40 | 35 | 0.67 | 1 | 0.60 | 60 | | | | | | chl |
| 196046 | DG11-468C | 194 | 195.5 | MGND | Large, 20cm wide mafic enclave, black. Cross-cut by later stage sheeted veining. CHL + QTZ selvages. | | | | | 0 | 1 | 3 | 0 | 2 | 1 | | | | 20 | 2.00 | 1 | 0.83 | | | | | | | q |
| 196048 | DG11-468C | 195.5 | 197 | MGND | Sericite seams 0.1 - 0.4cm thick. | | | | | 0 | 2 | 4 | 1 | 2 | 1 | 1.33 | 1 | 2.85 | 30 | 2.67 | 1 | 0.43 | | | | | | | s |
| 196049 | DG11-468C | 197 | 198.5 | MGND | ASP-clay, chloritized. | | | | | 0 | 2 | 4 | 1 | 2 | 1 | | | | | | | | | | | | | | |
| 196050 | DG11-468C | 198.5 | 200 | MGND | Increase in silicification. | | | | | 0 | 1 | 3 | 0 | 2 | 1 | | | | 40 | 1.33 | 1 | 0.20 | | | | | | | chl |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196004 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 1 | 4 | 0.4 | 0.8 | 0.5 | 0.5 | 3 |
| 196005 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | 0.01 |
| 196006 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196007 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196008 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | | |
| 196009 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | | | | | | | | | |
| 196010 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | | | | | | 0.5 | | |
| 196011 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | | |
| 196012 | DG11-468C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | 4 | 4 | 3 | 0.9 | 1.4 | 3 | 0.1 | 0.3 | 4.2 | | 0.01 |
| 196013 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 2 | 0.5 | 0.6 | | | | 0.9 | | 0.1 |
| 196014 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 7 | 0.5 | 1.5 | | | | 0.3 | | 1 |
| 196016 | DG11-468C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 1.3 | 3 | 0.9 | 1.9 | | | | 0.4 | | 0.5 |
| 196017 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 4 | 0.5 | 1.8 | | | | 3.1 | | 1 |
| 196018 | DG11-468C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 6 | 6 | 3 | 0.2 | 0.5 | | | | 0.6 | | 0.1 |
| 196019 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 3.6 | 4.5 | 3 | 0.7 | 1.3 | | | | 0.4 | | 0.1 |
| 196020 | DG11-468C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.8 | 2.6 | | | | 1.3 | | 0.5 |
| 196022 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.4 | | | | 0.3 | | 0.5 |
| 196023 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.3 | | | | 2.1 | | 0.1 |
| 196024 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 1.1 | | | | | 0.01 | 0.5 |
| 196025 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.3 | 3.2 | | | | | | | | 0.1 | |
| 196026 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196027 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.7 | 0.7 | | | | 1.1 | | |
| 196028 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.5 | 2.5 | 1 | 0.2 | 0.2 | | | | 0.2 | | 0.5 |
| 196029 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196030 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 1 | |
| 196031 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.5 | |
| 196032 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.5 | 2.5 | | | | | | | 0.3 | | |
| 196033 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | | | |
| 196034 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | | 0.01 | |
| 196036 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.2 | | |
| 196037 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 0.3 | | |
| 196038 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 5.2 | 6.3 | | | | | | | | 0.1 | 0.5 |
| 196039 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | | |
| 196040 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 3.2 | 1 | 0.5 | 0.5 | | | | 0.8 | 2 | 0.1 |
| 196042 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 1 | 0.3 | 0.3 | | | | 2 | | 0.1 |
| 196043 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 1 | 0.2 | 0.2 | | | | 1.2 | | |
| 196044 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.8 | 1.8 | 2 | 0.4 | 0.5 | | | | | | |
| 196045 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.4 | 2.4 | 1 | 0.6 | 0.6 | | | | 0.6 | | 0.5 |
| 196046 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.9 | 2.5 | | | | 1.2 | | 0.01 |
| 196048 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 3.6 | 5.7 | 4 | 0.5 | 1.7 | | | | 0.3 | | 1 |
| 196049 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196050 | DG11-468C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.4 | | | | 0.4 | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196004 | DG11-468C | | 0.1 | | | | | | | | | 3.6 | | | | | | 138.5 | FSH | | exploration |
| 196005 | DG11-468C | | 1 | | | | | | | | | 1.01 | | | | | | 140 | FSH | | exploration |
| 196006 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 143 | FSH | | exploration |
| 196007 | DG11-468C | | | | | | | | | | | | | | | | | 144.5 | FSH | | exploration |
| 196008 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 146 | FSH | | exploration |
| 196009 | DG11-468C | | | | | | | | | | | | | | | | | 147.5 | FSH | 1 | exploration |
| 196010 | DG11-468C | | | | | | 0.1 | | | | | 0.1 | | | | | | 149 | FSH | 1 | exploration |
| 196011 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 151 | FSH | | exploration |
| 196012 | DG11-468C | | 2 | | | | | | | | | 2.01 | | | | | | 152.2 | FSH | 1 | exploration |
| 196013 | DG11-468C | | 0.1 | | | | | | | | | 0.2 | | | | | | 153.8 | FSH | 1 | exploration |
| 196014 | DG11-468C | | 0.5 | | | | | | | | | 1.5 | | | | | | 155 | FSH | | exploration |
| 196016 | DG11-468C | | 0.1 | | | | | | | | | 0.6 | | | | | | 156.7 | FSH | 1 | exploration |
| 196017 | DG11-468C | | | | | | | | | | | 1 | | | | | | 158 | FSH | 1 | exploration |
| 196018 | DG11-468C | | 0.1 | | | | | | | | | 0.2 | | | | | | 159.5 | FSH | 1 | exploration |
| 196019 | DG11-468C | | 0.1 | | | | | | | | | 0.2 | | | | | | 161 | FSH | 2 | exploration |
| 196020 | DG11-468C | | 0.1 | | | | | | | | | 0.6 | | | | | | 162.5 | FSH | | exploration |
| 196022 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 164 | FSH | | exploration |
| 196023 | DG11-468C | | 1 | | | | | | | | | 1.1 | | | | | | 165.5 | FSH | | exploration |
| 196024 | DG11-468C | | 0.5 | | | | | | | | | 1.01 | | | | | | 167 | FSH | | exploration |
| 196025 | DG11-468C | | 1 | | | | | | | | | 1.1 | | | | | | 168.5 | FSH | 2 | exploration |
| 196026 | DG11-468C | | 1 | | | | | | | | | 1 | | | | | | 169.7 | FSH | | exploration |
| 196027 | DG11-468C | | | | | | | | | | | | | | | | | 171.5 | FSH | | exploration |
| 196028 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 173 | FSH | 1 | exploration |
| 196029 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 174.5 | FSH | | exploration |
| 196030 | DG11-468C | | 0.5 | | | | | | | | | 1.5 | | | | | | 176 | FSH | | exploration |
| 196031 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 177.5 | FSH | | exploration |
| 196032 | DG11-468C | | 0.1 | | | | 0.1 | | | | | 0.2 | | | | | | 179 | FSH | 1 | exploration |
| 196033 | DG11-468C | | 0.01 | | | | | | | | | 0.01 | | | | | | 180.5 | FSH | | exploration |
| 196034 | DG11-468C | | 1 | | | | | | | | | 1.01 | | | | | | 182 | FSH | | exploration |
| 196036 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 183.5 | FSH | | exploration |
| 196037 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 185 | FSH | | exploration |
| 196038 | DG11-468C | | 0.5 | | | | | | | | | 1.1 | | | | | | 186.1 | FSH | 1 | exploration |
| 196039 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 187.2 | FSH | | exploration |
| 196040 | DG11-468C | | 1 | | | | | | | | | 3.1 | | | | | | 188 | FSH | 2 | exploration |
| 196042 | DG11-468C | | 0.5 | | | | | | | | | 0.6 | | | | | | 189.5 | FSH | 1 | exploration |
| 196043 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 191 | FSH | 1 | exploration |
| 196044 | DG11-468C | | 1 | | | | | | | | | 1 | | | | | | 192.5 | FSH | 1 | exploration |
| 196045 | DG11-468C | | 0.1 | | | | 0.1 | | | | | 0.7 | | | | | | 194 | FSH | 1 | exploration |
| 196046 | DG11-468C | | 0.1 | | | | | | | | | 0.11 | | | | | | 195.5 | FSH | | exploration |
| 196048 | DG11-468C | | 0.1 | | | | | | | | | 1.1 | | | | | | 197 | FSH | 2 | exploration |
| 196049 | DG11-468C | | 1 | | | | | | | | | 1 | | | | | | 198.5 | FSH | | exploration |
| 196050 | DG11-468C | | 1 | | | | | | | | | 1 | | | | | | 200 | FSH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196051 | DG11-468C | 200 | 201.5 | MGND | Competancy of core increasing, more 'stick rock' and less fracturing. Pervasive alterations associated with selvages. | | | | | 0 | 2 | 2 | 1 | 2 | 1 | | | | 35 | 2.00 | 1 | 0.43 | | | | | | | chl |
| 196052 | DG11-468C | 201.5 | 203 | MGND | Mafic enclave; green, chloritized. Selvages show chlorite, sericite and K-spar. | | | | | 0 | 2 | 2 | 0 | 2 | 1 | | | | 35 | 2.67 | 1 | 0.50 | | 1.33 | 4 | 0.15 | | | chl |
| 196053 | DG11-468C | 203 | 204.5 | MGND | ASP-clays adjacent to quartz vein with massive PY blebs w/in. Vein associated with strong CHL + SER, bleached selvaged. | | | | | 0 | 2 | 2 | 1 | 2 | 2 | 0.67 | 1 | 1.00 | 20 | 1.33 | 1 | 0.40 | | 0.67 | 4 | 0.20 | | | chl |
| 196055 | DG11-468C | 204.5 | 206 | MGND | PO-rich vein / veinlets w/ banded selvage alteration style. QTZ w/in CHL. | | | | | 0 | 2 | 2 | 0 | 2 | 2 | | | | 30 | 3.33 | 1 | 0.16 | | | | | | | q |
| 196056 | DG11-468C | 206 | 207.5 | MGND | Pyrite vein @ 206.2 meters. 0.3 cm sulfide vein shows stockwork style veining / fracture-fill. ASP-clays. | | | | | 0 | 2 | 3 | 0 | 2 | 2 | | | | 70 | 1.33 | 6 | 0.25 | 40 | | | | | | |
| 196057 | DG11-468C | 207.5 | 209 | AGND | AGND; bleaching intensity increases resulting in core appearing yellow-green with destructive-to-texture alteration. Sheared ASP-clays. | | | | | 0 | 3 | 3 | 2 | 2 | 1 | | | | 20 | 0.67 | 1 | 0.30 | | | | | | | |
| 196058 | DG11-468C | 209 | 210.5 | MGND | ASP-clays. | | | | | 0 | 3 | 4 | 2 | 2 | 1 | | | | | | | | | | | | | | |
| 196059 | DG11-468C | 210.5 | 212 | AGND | Shearing evident along ASP-rich clay fracture face. | | | | | 0 | 1 | 3 | 1 | 2 | 1 | | | | | | | | | | | | | | |
| 196060 | DG11-468C | 212 | 213.5 | AGND | Increase in silicification, destructive-to-texture. | | | | | 0 | 2 | 3 | 1 | 2 | 2 | | | | 35 | 0.67 | 1 | 0.20 | | | | | | | |
| 196061 | DG11-468C | 213.5 | 215 | AGND | CBCS on both sides of 5.0cm vein, noted as carbonate selage. Sheared PY + ASP. | | | | | 0 | 3 | 4 | 1 | 2 | 1 | 0.67 | 1 | 6.00 | 20 | | | | | | | | | | cb |
| 196062 | DG11-468C | 215 | 216.7 | AGND | PO-mineralization within poorly developed vein. Sections of increased silicification where core appears darker and texture is not present. | | | | | 0 | 3 | 4 | 1 | 2 | 3 | | | | 40 | 0.59 | 1 | 0.20 | | | | | | | chl |
| 196063 | DG11-468C | 216.7 | 218 | MGND | Interlayered section of fresher, grey GND and green altered GND. | | | | | 0 | 1 | 2 | 1 | 2 | 1 | | | | | 2.31 | 1 | 0.10 | | | | | | | q |
| 196064 | DG11-468C | 218 | 219.5 | MGND | CBCS veins associated with CHL-selvages. | | | | | 0 | 2 | 4 | 1 | 2 | 2 | | | | 30 | 1.33 | 5 | 0.55 | | | | | | | chl |
| 196065 | DG11-468C | 219.5 | 221 | MGND | High density of sheeted CB-crack seal veins with later silicification (film of quartzite) which is destructive to text. | | | | | 0 | 1 | 3 | 1 | 2 | 2 | | | | | | | | | | | | | | chl |
| 196066 | DG11-468C | 221 | 222.5 | MGND | ASP-clays along fracture face of quartz vein. PO + PY mineralization associated with quartz veining. Selvage sericite + chlorite. Selvage associated with strong alteration. | | | | | 0 | 2 | 3 | 1 | 2 | 2 | 2.00 | 1 | 6.23 | 65 | 3.33 | 1 | 0.54 | | | | | | | s |
| 196067 | DG11-468C | 222.5 | 224 | MGND | Minor shearing along fracture @ 224.0m. | | | | | 0 | 1 | 3 | 0 | 2 | 2 | | | | 30 | 0.67 | 4 | 0.50 | | 2.00 | 3 | 0.23 | | | chl |
| 196068 | DG11-468C | 224 | 225.5 | MGND | ASP + PY-clay, sheared, associated with strong chlorite + sericite selvage. | | | | | 0 | 1 | 3 | 0 | 2 | 2 | | | | 30 | 1.33 | 1 | 0.30 | 60 | 0.67 | 6 | 0.20 | | | chl |
| 196069 | DG11-468C | 225.5 | 227 | MGND | Carbonate crack-seal vein associated with CHL-selvage alteration. Large 1.5cm w/ large 2 x 2cm bleb of biotite laths and ones which are replaced by PO. | | | | | 0 | 1 | 2 | 0 | 2 | 2 | 0.67 | 1 | 1.50 | 35 | 0.67 | 4 | 0.70 | | | | | | | q |
| 196070 | DG11-468C | 227 | 228.5 | MGND | Sericitization and chloritization overprinting one another to form a whitish yellow-green clay-like alteration @ 227.4m. Large carbonate-filled 'vug' @ 228.1 meters. | | | | | 0 | 2 | 3 | 1 | 2 | 2 | 0.67 | 1 | 1.30 | 15 | 1.33 | 1 | 0.50 | 35 | | | | | | chl |
| 196071 | DG11-468C | 228.5 | 230 | MGND | Shearing evident along fracture face. Selvages are CHL + SER. | | | | | 0 | 1 | 2 | 0 | 2 | 2 | | | | 25 | 1.33 | 1 | 0.30 | | | | | | | chl |
| 196072 | DG11-468C | 230 | 231.5 | MGND | | | | | | 0 | 0 | 2 | 0 | 2 | 2 | | | | 20 | 0.67 | 1 | 0.50 | | | | | | | |
| 196073 | DG11-468C | 231.5 | 233 | MGND | ASP + PY clays. Decrease in overall alteration, GND is very fresh and stereotype in colour (grey). | | | | | 0 | 0 | 1 | 0 | 1 | 2 | | | | 20 | 3.33 | 1 | 0.28 | 50 | | | | | | |
| 196074 | DG11-468C | 233 | 234.5 | MGND | PO-rich vein (>50%, PO, type '6'). | | | | | 0 | 1 | 4 | 0 | 2 | 2 | 0.67 | 1 | 1.20 | 15 | 1.33 | 1 | 0.30 | | 0.67 | 6 | 0.50 | | | |
| 196076 | DG11-468C | 234.5 | 236 | MGND | | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | | | | | | | | | | |
| 196077 | DG11-468C | 236 | 237.5 | MGND | | | | | | 0 | 1 | 1 | 0 | 1 | 1 | | | | 35 | 2.00 | 1 | 0.20 | | 0.67 | 3 | 0.50 | | | chl |
| 196078 | DG11-468C | 237.5 | 239 | MGND | 2.1 cm moly-rich vein @ 238.50 meters. PY-shear on fracture face. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | 0.67 | 1 | 4.80 | 70 | 1.33 | 1 | 0.70 | | 0.67 | 6 | 2.10 | | | |
| 196079 | DG11-468C | 239 | 240.5 | MGND | ASP-clay. PY-shear on frac face. | | | | | 0 | 1 | 3 | 0 | 2 | 2 | 0.67 | 1 | 1.50 | 60 | | | | | | | | | | |
| 196080 | DG11-468C | 240.5 | 242 | MGND | PO-vein. | | | | | 0 | 1 | 3 | 0 | 2 | 1 | | | | 60 | 0.67 | 6 | 0.30 | | 2.00 | 1 | 0.40 | | | chl |
| 196082 | DG11-468C | 242 | 243.5 | MGND | QTZ + CHL selvages. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | 15 | | | | | 2.00 | 1 | 0.43 | | | q |
| 196083 | DG11-468C | 243.5 | 245 | MGND | Greenish-white CB-fracture fill. 1.9cm QTZ vein w/ sericitized selvage zone. | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 0.67 | 1 | 1.90 | 65 | 0.67 | 1 | 0.20 | | | | | | | q |
| 196084 | DG11-468C | 245 | 246.5 | MGND | Rutile mineralization in vein? Large >5cm mafic enclaves. | | | | | 0 | 1 | 2 | 1 | 2 | 1 | | | | 10 | 0.67 | 1 | 0.50 | | | | | | | q |
| 196085 | DG11-468C | 246.5 | 248 | MGND | CB / CC-veins associated with intense 6.0cm CHL-selvage. | | | | | 0 | 1 | 1 | 1 | 2 | 1 | | | | 35 | 2.00 | 4 | 0.17 | | | | | | | chl |
| 196086 | DG11-468C | 248 | 249.5 | MGND | | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | 20 | 1.33 | 1 | 0.25 | | | | | | | chl |
| 196088 | DG11-468C | 249.5 | 251 | MGND | Veins are entrained with chlorite altered biotite laths. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | 20 | 2.00 | 5 | 0.27 | | 0.67 | 4 | 0.20 | | | chl |
| 196089 | DG11-468C | 251 | 252.5 | MGND | | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | 10 | 0.67 | 1 | 0.50 | | 0.67 | 1 | 0.20 | | | |
| 196090 | DG11-468C | 252.5 | 254 | MGND | 50cm zone of intensley chloritized GND w/ feldspar grains sericitized and later replaced by carbonate resulting in green core with white feldspar rectangles. Sphalerite w/in carbonate / cc vein. ASP clays. | | | | | 0 | 2 | 3 | 0 | 2 | 1 | | | | 40 | 1.33 | 6 | 0.15 | | 1.33 | 4 | 0.35 | | | |
| 196091 | DG11-468C | 254 | 255.5 | MGND | 20cm section of bleached core, ASP clays. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1.33 | 1 | 0.20 | | | | | | | chl |
| 196092 | DG11-468C | 255.5 | 257 | MGND | CHL + SER w/ blanded quartz adjacent to vein selvage. Mafic enclave, black. | | | | | 0 | 1 | 2 | 1 | 2 | 1 | | | | 20 | 3.33 | 1 | 0.18 | | | | | | | chl |
| 196093 | DG11-468C | 257 | 258.5 | MGND | 15cm mafic enclave. | | | | | 0 | 2 | 3 | 1 | 2 | 1 | | | | 20 | | | | | 1.33 | 4 | 0.15 | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196051 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.6 | 1.3 | | | | 1.4 | | 0.5 |
| 196052 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.6 | 2 | 2 | 0.2 | 0.3 | 2 | | 0.5 |
| 196053 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 2 | 0.4 | 0.8 | 1 | 0.2 | 0.2 | 1.6 | 1 | 0.1 |
| 196055 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.2 | 0.8 | | | | 0.2 | 0.01 | 2 |
| 196056 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.5 | | | | | 2 | 0.1 |
| 196057 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | | 0.5 |
| 196058 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196059 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196060 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | | | |
| 196061 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 5 | 6 | | | | | | | 0.3 | 0.5 | |
| 196062 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | 3.7 | | 0.1 |
| 196063 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.1 | 0.3 | | | | 0.2 | | |
| 196064 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 1.1 | | | | 7.6 | | |
| 196065 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | 3.5 | | |
| 196066 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 10.1 | 18.7 | 5 | 0.9 | 2.7 | | | | 0.8 | 0.1 | 0.1 |
| 196067 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | 3 | 0.3 | 0.7 | 2.1 | | 0.1 |
| 196068 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.4 | 0.6 | 1 | 0.2 | 0.2 | 5 | 0.1 | 0.1 |
| 196069 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | 1 | 0.7 | 0.7 | | | | 2.2 | 0.1 | 2 |
| 196070 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 1.3 | 2 | 0.6 | 1 | | | | 0.7 | 0.1 | 0.5 |
| 196071 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.4 | 0.6 | | | | 2.1 | 0.1 | 0.5 |
| 196072 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | | 0.1 | 0.1 |
| 196073 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.5 | 1.4 | | | | | 0.5 | 0.1 |
| 196074 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 2 | 0.4 | 0.6 | 1 | 0.5 | 0.5 | | | 2 |
| 196076 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196077 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.3 | 0.6 | 1 | 0.5 | 0.5 | 4.1 | | 0.5 |
| 196078 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 4.8 | 4.8 | 2 | 0.8 | 1.4 | 1 | 2.1 | 2.1 | | 0.5 | 0.1 |
| 196079 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | | | | | | | | 1 | |
| 196080 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | 3 | 0.7 | 1.2 | 3 | 0.01 | 1 |
| 196082 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | 3 | 0.8 | 1.3 | 0.1 | 0.1 | 0.5 |
| 196083 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.9 | 1.9 | 1 | 0.2 | 0.2 | | | | 0.3 | 0.1 | 0.5 |
| 196084 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | 0.4 | | 1 |
| 196085 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.5 | | | | 6 | | 0.1 |
| 196086 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.5 | | | | 0.3 | | 0.5 |
| 196088 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.4 | 0.8 | 1 | 0.2 | 0.2 | 1.9 | | 0.5 |
| 196089 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | 1 | 0.2 | 0.2 | | | 0.1 |
| 196090 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.3 | 2 | 0.4 | 0.7 | | 0.5 | 0.1 |
| 196091 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.4 | | | | 0.5 | | 1 |
| 196092 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.3 | 0.9 | | | | 1.9 | 0.1 | 1 |
| 196093 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | 2 | 0.2 | 0.3 | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196051 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 201.5 | FSH | | exploration |
| 196052 | DG11-468C | | 0.1 | | | | | | | | | 0.6 | | | | | | 203 | FSH | | exploration |
| 196053 | DG11-468C | | 1 | | | | | | | | | 2.1 | | | | | | 204.5 | FSH | 1 | exploration |
| 196055 | DG11-468C | | 0.01 | | | | | | | | | 2.02 | | | | | | 206 | FSH | | exploration |
| 196056 | DG11-468C | | 1 | | | | | | | | | 3.1 | | | | | | 207.5 | FSH | | exploration |
| 196057 | DG11-468C | | 0.5 | | | | | | | | | 1 | | | | | | 209 | FSH | | exploration |
| 196058 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 210.5 | FSH | | exploration |
| 196059 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 212 | FSH | | exploration |
| 196060 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 213.5 | FSH | | exploration |
| 196061 | DG11-468C | | 0.5 | | | | | | | | | 1 | | | | | | 215 | FSH | 1 | exploration |
| 196062 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 216.7 | FSH | | exploration |
| 196063 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 218 | FSH | | exploration |
| 196064 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 219.5 | FSH | | exploration |
| 196065 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 221 | FSH | | exploration |
| 196066 | DG11-468C | | 0.5 | | | | | | | | | 0.7 | | | | | | 222.5 | FSH | 3 | exploration |
| 196067 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 224 | FSH | | exploration |
| 196068 | DG11-468C | | 0.5 | | | | | | | | | 0.7 | | | | | | 225.5 | FSH | | exploration |
| 196069 | DG11-468C | | | | | | | | | | | 2.1 | | | | | | 227 | FSH | 1 | exploration |
| 196070 | DG11-468C | | | | | | | | | | | 0.6 | | | | | | 228.5 | FSH | 1 | exploration |
| 196071 | DG11-468C | | 0.01 | | | | | | | | | 0.61 | | | | | | 230 | FSH | | exploration |
| 196072 | DG11-468C | | | | | | | | | | | 0.2 | | | | | | 231.5 | FSH | | exploration |
| 196073 | DG11-468C | | 1 | | | | | | | | | 1.6 | | | | | | 233 | FSH | | exploration |
| 196074 | DG11-468C | | 0.1 | | | | | | | | | 2.1 | | | | | | 234.5 | FSH | 1 | exploration |
| 196076 | DG11-468C | | | | | | | | | | | | | | | | | 236 | FSH | | exploration |
| 196077 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 237.5 | FSH | | exploration |
| 196078 | DG11-468C | | 0.01 | | | | 2 | | | | | 2.61 | | | | | | 239 | FSH | 1 | exploration |
| 196079 | DG11-468C | | 0.1 | | | | 0.1 | | | | | 1.2 | | | | | | 240.5 | FSH | 1 | exploration |
| 196080 | DG11-468C | | | | | | | | | | | 1.01 | | | | | | 242 | FSH | | exploration |
| 196082 | DG11-468C | | | | | | | | | | | 0.6 | | | | | | 243.5 | FSH | | exploration |
| 196083 | DG11-468C | | | | | | | | | | | 0.6 | | | | | | 245 | FSH | 1 | exploration |
| 196084 | DG11-468C | | | | | | | | | | | 1 | | | | | | 246.5 | FSH | | exploration |
| 196085 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 248 | FSH | | exploration |
| 196086 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 249.5 | FSH | | exploration |
| 196088 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 251 | FSH | | exploration |
| 196089 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 252.5 | FSH | | exploration |
| 196090 | DG11-468C | | 0.5 | | 0.5 | | | | | | | 1.6 | | | | | | 254 | FSH | | exploration |
| 196091 | DG11-468C | | 0.5 | | | | | | | | | 1.5 | | | | | | 255.5 | FSH | | exploration |
| 196092 | DG11-468C | | | | | | | | | | | 1.1 | | | | | | 257 | FSH | | exploration |
| 196093 | DG11-468C | | | | | | | | | | | | | | | | | 258.5 | FSH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196095 | DG11-468C | 258.5 | 260 | MGND | ASP clays, sheared. Green-yellow coloured intense selvage associated with 10 degree vein resulting in entrie section appearing altered. | | | | | 0 | 4 | 3 | 1 | 2 | 2 | 0.67 | 1 | 1.00 | 15 | 0.67 | 1 | 0.40 | | | | | | | s |
| 196096 | DG11-468C | 260 | 261.5 | MGND | Carbonate crack-seal veining up to 0.3cm thick. Strong shearing along frac face, very 'greasy'. | | | | | 0 | 4 | 3 | 1 | 2 | 1 | | | | 55 | 0.67 | 6 | 0.50 | | 1.33 | 1 | 0.45 | | | s |
| 196097 | DG11-468C | 261.5 | 263 | MGND | 0.7cm QTZ vein xcut by later stage QTZ + CC (type 3) vein (10 degree xcut by 40 degrees). | | | | | 0 | 3 | 3 | 1 | 2 | 2 | 1.33 | 1 | 1.40 | 15 | 0.67 | 3 | 0.30 | | | | | | | s |
| 196098 | DG11-468C | 263 | 264.5 | MGND | 0.9cm displaced by 1.9cm by carbonate crack-seal vein. | | | | | 0 | 2 | 3 | 0 | 2 | 2 | | | | 30 | 3.33 | 5 | 0.36 | | 2.00 | 4 | 0.17 | | | s |
| 196099 | DG11-468C | 264.5 | 265.9 | MGND | Green-yellow "..." | | | | | 0 | 3 | 3 | 1 | 2 | 1 | 1.43 | 1 | 1.05 | 35 | 0.71 | 1 | 0.50 | 70 | | | | | | s |
| 196100 | DG11-468C | 265.9 | 267.5 | FZ | Altered GND; bleached, friable, clay gouge, shearing, clay seams, weak competancy (FZ). | | | | | 0 | 5 | 4 | 4 | 3 | 0 | | | | 10 | 0.62 | 1 | 0.60 | | | | | | | |
| 196101 | DG11-468C | 267.5 | 269 | AGND | Clay along fracture set (ASP). | | | | | 0 | 5 | 4 | 2 | 2 | 1 | | | | 20 | | | | | | | | | | |
| 196102 | DG11-468C | 269 | 270.5 | AGND | Clay along fracture set (ASP). | | | | | 0 | 5 | 4 | 3 | 2 | 1 | 0.67 | 1 | 3.10 | 25 | | | | | | | | | | |
| 196103 | DG11-468C | 270.5 | 272 | AGND | ASP clays. Bleached core. | | | | | 0 | 4 | 4 | 2 | 2 | 1 | | | | 50 | 2.00 | 1 | 0.43 | | 0.67 | 4 | 0.20 | | | |
| 196104 | DG11-468C | 272 | 273 | MGND | Intensely altered selvages. ASP-clays. | | | | | 0 | 3 | 2 | 1 | 2 | 1 | 2.00 | 1 | 1.60 | 65 | 3.00 | 1 | 0.53 | | | | | | | s |
| 196105 | DG11-468C | 273 | 274.3 | MGND | Increase in silicification, destructive-to-texture. | | | | | 0 | 3 | 3 | 0 | 2 | 3 | | | | | | | | | | | | | | |
| 196106 | DG11-468C | 274.3 | 275.5 | MGND | Small zone of sheeted veining (all 4 veins btw 274.5 - 274.8m). | | | | | 0 | 2 | 3 | 0 | 2 | 1 | 0.83 | 1 | 1.20 | 30 | 2.50 | 1 | 0.27 | | 0.83 | 5 | 0.60 | | | chl |
| 196107 | DG11-468C | 275.5 | 276.7 | AGND | AGND; bleached (increase in chlorite, sericite). Sheeted veins. | | | | | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 2.50 | 1 | 0.73 | | | | | | | |
| 196108 | DG11-468C | 276.7 | 278 | FZ | Sheared fracture face. Clay altered (FZ). | | | | | 0 | 4 | 4 | 4 | 3 | 1 | | | | | | | | | | | | | | |
| 196109 | DG11-468C | 278 | 279.5 | AGND | Shearing, ASP clays. | | | | | 0 | 4 | 3 | 2 | 2 | 0 | | | | | 0.67 | 1 | 0.60 | | | | | | | |
| 196110 | DG11-468C | 279.5 | 281 | AGND | Shearing, ASP clays. | | | | | 0 | 4 | 2 | 2 | 3 | 0 | | | | | | | | | | | | | | |
| 196111 | DG11-468C | 281 | 282.5 | AGND | Large disseminated PO-blebs. PY-shearing. | | | | | 0 | 4 | 3 | 2 | 2 | 1 | | | | | 0.67 | 1 | 0.40 | | | | | | | |
| 196112 | DG11-468C | 282.5 | 284 | AGND | Large CC / CB-fill. Sheared ASP clays. | | | | | 0 | 3 | 3 | 1 | 2 | 1 | 0.67 | 1 | 2.10 | | | | | | | | | | | |
| 196113 | DG11-468C | 284 | 285 | AGND | PY / ASP-clays. Change in alteration style from sericitized to chloritized-silicified grains. | | | | | 0 | 1 | 4 | 1 | 2 | 1 | | | | 25 | 1.00 | 1 | 0.30 | | | | | | | |
| 196114 | DG11-468C | 285 | 286.5 | AGND | | | | | | 0 | 2 | 4 | 1 | 2 | 1 | 0.67 | 1 | 1.10 | 30 | 1.33 | 5 | 0.40 | | | | | | | s |
| 196116 | DG11-468C | 286.5 | 287.7 | FZ | AGND / FZ; clay-alteration increase with stockwork texture of fracturing, shearing along frac faces bleached. | | | | | 0 | 3 | 4 | 2 | 3 | 1 | | | | | | | | | | | | | | |
| 196117 | DG11-468C | 287.7 | 288.8 | FZ | | | | | | 0 | 4 | 4 | 3 | 4 | 1 | | | | | | | | | | | | | | |
| 196118 | DG11-468C | 288.8 | 290 | AGND | Competent GND w/ unaltered textures. Moderate to strong mineral alteration (chl, ser). | | | | | 0 | 2 | 3 | 1 | 2 | 1 | 0.83 | 1 | 1.20 | 20 | | | | | | | | | | |
| 196119 | DG11-468C | 290 | 291.5 | AGND | | | | | | 0 | 3 | 3 | 2 | 2 | 1 | 0.67 | 1 | 1.30 | 25 | 0.67 | 1 | 0.60 | | 0.67 | 4 | 0.30 | | | |
| 196120 | DG11-468C | 291.5 | 293 | AGND | PO-rich vein @ 292.6m. | | | | | 0 | 3 | 3 | 2 | 2 | 1 | | | | 25 | 0.67 | 1 | 0.60 | | 0.67 | 4 | 0.30 | | | |
| 196122 | DG11-468C | 293 | 294.5 | AGND | Sheared pyrite. | | | | | 0 | 3 | 2 | 2 | 2 | 1 | | | | | | | | | | | | | | |
| 196123 | DG11-468C | 294.5 | 296 | AGND | PY shear. | | | | | 0 | 3 | 2 | 2 | 2 | 1 | 0.67 | 1 | 2.80 | 40 | 0.67 | 1 | 0.20 | | | | | | | |
| 196124 | DG11-468C | 296 | 297.5 | AGND | PY shear. | | | | | 0 | 3 | 3 | 1 | 2 | 1 | | | | 25 | 0.67 | 1 | 0.30 | | | | | | | |
| 196125 | DG11-468C | 297.5 | 299 | | Increase in silicification resulting in sections of blue-grey. | | | | | 0 | 4 | 3 | 1 | 2 | 2 | 1.33 | 1 | 1.60 | 20 | | | | | | | | | | s |
| 196126 | DG11-469C | 0 | 24 | | no recovery | | | | | | | | | | | | | | | | | | | | | | | | |
| 196127 | DG11-469C | 24 | 25 | Qtzite | Granodiorite and quartzite fragments followed by 17cm of light brown sand, no veining. | | | | | 2 | 2 | | | | | | | | | | | | | | | | | | |
| 196128 | DG11-469C | 25 | 26.5 | Qtzite | Grey-light green remnant foliated quartzite. Sporadic alteration. | | | | | 2 | | | | | | 1.33 | 1 | 5.00 | 70 | 2.00 | 1 | 0.60 | | | | | | | |
| 196129 | DG11-469C | 26.5 | 28 | Qtzite | Oxides near veins and fractures. Some sulfides in thin veins and in small fractures. | | | | | 2 | 1 | | 1 | | | 1.33 | 1 | 1.25 | 60 | 0.67 | 6 | 0.30 | 85 | 1.33 | 1 | 0.35 | | | |
| 196130 | DG11-469C | 28 | 29.5 | Qtzite | Mostly weak oxidation stronger in rubbly zone. Sulfides in fractures fills along foliation. IN oxide zones, veins xcut foliation. | | | | | 2 | 1 | | | | | | | | 55 | 0.67 | 6 | 0.10 | | 0.67 | 1 | 0.40 | | | |
| 196131 | DG11-469C | 29.5 | 31 | FX | Sulfides in veins and fracture fills. Highly fractured. | | | | | 3 | 1 | | 2 | | | 2.00 | 6 | 1.27 | 80 | 0.67 | 1 | 0.70 | | | | | | | s |
| 196132 | DG11-469C | 31 | 32.4 | FZ | High clay content, broken, high alteration and discontinuous veins. No visible sulfides. | | | | | 2 | 2 | 1 | 3 | | | 0.71 | 1 | 1.20 | 60 | | | | | | | | | | |
| 196133 | DG11-469C | 32.4 | 34 | HNFLS | Dark green/black brown hornfels with thick quartz veins with sparse sulfides. | | | | | 1 | 2 | 2 | 1 | | | 3.75 | 6 | 6.50 | 30 | | | | | | | | | | |
| 196134 | DG11-469C | 34 | 35.5 | HNFLS | Intensely veined hnfls with 47cm of bleached intrusive/aplite at 34.47m. | | | | | 1 | 3 | | | | | 4.00 | 6 | 6.50 | 35 | | | | | | | | | | |
| 196135 | DG11-469C | 35.5 | 37 | HNFLS | Lower veining, increasing quartzite at 36.90m. Vein boundaries hard to distinguish, no sulfides visible. | | | | | | 2 | 2 | | | | 3.33 | 1 | 3.20 | 30 | 1.33 | 1 | 0.30 | 55 | | | | | | q |
| 196136 | DG11-469C | 37 | 38.75 | Qtzite | Greenish grey quartzite, no apparent veining | | | | | | 3 | | | | | | | | | | | | | | | | | | |
| 196137 | DG11-469C | 38.75 | 40.5 | Qtzite | Less sericite, more oxidation alteration. Thin qtz veins throughout. | | | | | 1 | 2 | | | | | | | | 70 | 2.86 | 1 | 0.42 | 85 | | | | | | |
| 196138 | DG11-469C | 40.5 | 41.75 | AGND | Moderatley altered GND, texture still evident, crystals mostly clay altered. | | | | | | 2 | 1 | 3 | 1 | | | | | 55 | 4.80 | 6 | 0.20 | | | | | | | q |
| 196139 | DG11-469C | 41.75 | 43 | GND | Sheeted veins. Lower alteration GND nearly fresh. | | | | | | 1 | 2 | | 1 | 1 | | | | 60 | 1.60 | 6 | 0.25 | | 4.80 | 1 | 0.22 | | | cl |
| 196140 | DG11-469C | 43 | 44.5 | GND | Moderate veining, low alteration. | | | | | | 1 | 2 | | 1 | 1 | 1.33 | 3 | 1.90 | 65 | 1.33 | 6 | 0.30 | | 3.33 | 5 | 0.16 | | | q |
| 196141 | DG11-469C | 44.5 | 46 | GND | Weak alteration and veining | | | | | | 1 | 1 | | 1 | | | | | 65 | 1.33 | 6 | 0.35 | 50 | 1.33 | 1 | 0.10 | | | chl |
| 196142 | DG11-469C | 46 | 47.5 | VNGND | Intense ser/cb/chl selvages around qtz+pyrr veins | | | | | | 2 | 1 | | 2 | | | | | 60 | 3.33 | 6 | 0.42 | | 2.00 | 5 | 0.13 | | | s |
| 196143 | DG11-469C | 47.5 | 49 | GND | Variably pervassive cb alteration, more near veins. | | | | | | | 1 | | 3 | 1 | 0.67 | 6 | 1.00 | 55 | 0.67 | 6 | 0.10 | 20 | 2.00 | 1 | 0.17 | | | cb |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196095 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 1 | 0.4 | 0.4 | | | | 5.1 | 0.1 | 1 |
| 196096 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | 2 | 0.5 | 0.9 | | 2 | 0.1 |
| 196097 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.7 | 2.8 | 1 | 0.3 | 0.3 | | | | 7.2 | 0.1 | 0.5 |
| 196098 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.9 | 1.8 | 3 | 0.2 | 0.5 | 2.1 | 0.1 | 1 |
| 196099 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 2.1 | 1 | 0.5 | 0.5 | | | | | 0.01 | 0.5 |
| 196100 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.6 | 0.6 | | | | | | |
| 196101 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196102 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3.1 | 3.1 | | | | | | | | | |
| 196103 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.6 | 1.3 | 1 | 0.2 | 0.2 | | 0.5 | 0.5 |
| 196104 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 3.2 | 3 | 0.6 | 1.6 | | | | 5.1 | | 0.5 |
| 196105 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196106 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 3 | 0.3 | 0.8 | 1 | 0.6 | 0.6 | 0.5 | | 0.1 |
| 196107 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.9 | 2.2 | | | | | | |
| 196108 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.5 | 0.1 |
| 196109 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.6 | 0.6 | | | | | | |
| 196110 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196111 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | 0.5 | 0.5 |
| 196112 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 2.1 | | | | | | | | 0.1 | 0.1 |
| 196113 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | | 0.1 |
| 196114 | DG11-468C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 1.1 | 2 | 0.6 | 0.8 | | | | 2.4 | 0.01 | 0.5 |
| 196116 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.5 | |
| 196117 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.1 | |
| 196118 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | | | | | | | | | |
| 196119 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 1.3 | 1 | 0.6 | 0.6 | 1 | 0.3 | 0.3 | | | |
| 196120 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.6 | 0.6 | 1 | 0.3 | 0.3 | | 0.1 | 1 |
| 196122 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.5 | |
| 196123 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.8 | 2.8 | 1 | 0.2 | 0.2 | | | | | 0.5 | |
| 196124 | DG11-468C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.3 | 0.3 | | | | | 0.1 | |
| 196125 | DG11-468C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 3.2 | | | | | | | 4.1 | 0.1 | 0.5 |
| 196126 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196127 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196128 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 6 | 10 | 3 | 0.7 | 1.8 | | | | | | |
| 196129 | DG11-469C | | | 5 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 2.5 | 1 | 0.3 | 0.3 | 2 | 0.5 | 0.7 | 0.2 | | |
| 196130 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.1 | 0.1 | 1 | 0.4 | 0.4 | | 0.1 | |
| 196131 | DG11-469C | | 0.2 | 0.3 | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 3.8 | 1 | 0.7 | 0.7 | | | | 2 | 0.2 | |
| 196132 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | | | | | | | | | |
| 196133 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 9 | 39 | | | | | | | | | |
| 196134 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 8 | 39 | | | | | | | | 0.4 | |
| 196135 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 6 | 16 | 2 | 0.3 | 0.6 | | | | 1 | | |
| 196136 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196137 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.7 | 2.1 | | | | | | |
| 196138 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.5 | 1.2 | | | | 0.3 | 0.1 | |
| 196139 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.5 | 6 | 0.4 | 1.3 | 1.2 | | 0.1 |
| 196140 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.8 | 3.8 | 2 | 0.3 | 0.6 | 5 | 0.3 | 0.8 | 1.4 | | 0.1 |
| 196141 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 0.7 | 2 | 0.1 | 0.2 | 0.4 | | |
| 196142 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.2 | 2.1 | 3 | 0.2 | 0.4 | 4.2 | | 0.3 |
| 196143 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 1 | 0.1 | 0.1 | 3 | 0.3 | 0.5 | 0.9 | | 0.1 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196095 | DG11-468C | | 0.5 | | | | | | | | | 1.6 | | | | | | 260 | FSH | 1 | exploration |
| 196096 | DG11-468C | | 0.1 | | | | | | | | | 2.2 | | | | | | 261.5 | FSH | | exploration |
| 196097 | DG11-468C | | 0.01 | | | | 0.1 | | | | | 0.71 | | | | | | 263 | FSH | 2 | exploration |
| 196098 | DG11-468C | | 0.1 | | | | | | | | | 1.2 | | | | | | 264.5 | FSH | | exploration |
| 196099 | DG11-468C | | | | | | | | | | | 0.51 | | | | | | 265.9 | FSH | 2 | exploration |
| 196100 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 267.5 | FSH | | exploration |
| 196101 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 269 | FSH | | exploration |
| 196102 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 270.5 | FSH | 1 | exploration |
| 196103 | DG11-468C | | 1 | | | | | | | | | 2 | | | | | | 272 | FSH | | exploration |
| 196104 | DG11-468C | | 1 | | | | | | | | | 1.5 | | | | | | 273 | FSH | 2 | exploration |
| 196105 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 274.3 | FSH | | exploration |
| 196106 | DG11-468C | | 0.5 | | | | | | | | | 0.6 | | | | | | 275.5 | FSH | 1 | exploration |
| 196107 | DG11-468C | | | | | | | | | | | | | | | | | 276.7 | FSH | | exploration |
| 196108 | DG11-468C | | | | | | | | | | | 0.6 | | | | | | 278 | FSH | | exploration |
| 196109 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 279.5 | FSH | | exploration |
| 196110 | DG11-468C | | 0.1 | | | | | | | | | 0.1 | | | | | | 281 | FSH | | exploration |
| 196111 | DG11-468C | | | | | | | | | | | 1 | | | | | | 282.5 | FSH | | exploration |
| 196112 | DG11-468C | | 0.1 | | | | | | | | | 0.3 | | | | | | 284 | FSH | 1 | exploration |
| 196113 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 285 | FSH | | exploration |
| 196114 | DG11-468C | | 0.1 | | | | | | | | | 0.61 | | | | | | 286.5 | FSH | 1 | exploration |
| 196116 | DG11-468C | | 0.1 | | | | | | | | | 0.6 | | | | | | 287.7 | FSH | | exploration |
| 196117 | DG11-468C | | 0.1 | | | | | | | | | 0.2 | | | | | | 288.8 | FSH | | exploration |
| 196118 | DG11-468C | | | | | | | | | | | | | | | | | 290 | FSH | 1 | exploration |
| 196119 | DG11-468C | | 0.5 | | | | | | | | | 0.5 | | | | | | 291.5 | FSH | 1 | exploration |
| 196120 | DG11-468C | | | | | | | | | | | 1.1 | | | | | | 293 | FSH | | exploration |
| 196122 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 294.5 | FSH | | exploration |
| 196123 | DG11-468C | | | | | | | | | | | 0.5 | | | | | | 296 | FSH | 1 | exploration |
| 196124 | DG11-468C | | | | | | | | | | | 0.1 | | | | | | 297.5 | FSH | | exploration |
| 196125 | DG11-468C | | 0.1 | | | | | | | | | 0.7 | | | | | | 299 | | 2 | exploration |
| 196126 | DG11-469C | | | | | | | | | | | | | | | | | | | | exploration |
| 196127 | DG11-469C | | | | | | | | | | | | | | | | | 24 | OVB | | exploration |
| 196128 | DG11-469C | | | | | | | 10 | | | | | | | | | | 25 | WTH | 2 | exploration |
| 196129 | DG11-469C | | 0.2 | | | | | 30 | | | | 0.2 | | | | | | 25 | WTH | 2 | exploration |
| 196130 | DG11-469C | | 0.2 | | | | | | | | | 0.3 | | | | | | 28 | WTH | | exploration |
| 196131 | DG11-469C | | 1.1 | | | | | | | | | 1.3 | | | | | | 31 | WTH | 3 | exploration |
| 196132 | DG11-469C | | | | | | | | | | | | | | | | | 31 | WTH | 1 | exploration |
| 196133 | DG11-469C | | 0.2 | | | | | | | | | 0.2 | | | | | | 34 | WTH | 6 | exploration |
| 196134 | DG11-469C | | 0.1 | | | | | | | | | 0.5 | | | | | | 34 | WTH | 6 | exploration |
| 196135 | DG11-469C | | | | | | | | | | | | | | | | | 37 | FSH | 5 | exploration |
| 196136 | DG11-469C | | | | | | | | | | | | | | | | | 37 | FSH | | exploration |
| 196137 | DG11-469C | | | | | | | | | | | | | | | | | 40 | WTH | | exploration |
| 196138 | DG11-469C | | 0.5 | | | | | | | | | 0.6 | | | | | | | FSH | | exploration |
| 196139 | DG11-469C | | 0.2 | | | | | | | | | 0.3 | | | | | | 43 | FSH | | exploration |
| 196140 | DG11-469C | | 0.2 | | | | | | | | | 0.3 | | | | | | 43 | FSH | 2 | exploration |
| 196141 | DG11-469C | | 0.3 | | | | | | | | | 0.3 | | | | | | 46 | FSH | | exploration |
| 196142 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 46 | FSH | | exploration |
| 196143 | DG11-469C | | 0.3 | | | | | | | | | 0.4 | | | | | | 49 | FSH | 1 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196144 | DG11-469C | 49 | 50.5 | VNGND | Cross cutting thin sulfide veins. Large qtz/suflide veins with large selvages | | | | | | | 2 | 1 | 1 | 1 | 2.00 | 6 | 1.43 | 65 | 6.00 | 6 | 0.16 | 45 | | | | | | |
| 196145 | DG11-469C | 50.5 | 52 | VNGND | Stronger sil alteration mostly around veins | | | | | | | 1 | | 1 | 3 | 1.33 | 6 | 1.00 | 60 | 2.67 | 6 | 0.25 | | 3.33 | 1 | 0.10 | | | chl |
| 196146 | DG11-469C | 52 | 53.7 | VNGND | Many sulfides in thin veins. Oxidation beginning at 53.3m | | | | | 1 | | 1 | | 1 | 2 | | | | 60 | 1.18 | 6 | 0.45 | | 2.35 | 1 | 0.10 | | | q |
| 196147 | DG11-469C | 53.7 | 55 | VNGND | All veins containing sulfides | | | | | | | 1 | | 1 | 1 | 1.54 | 6 | 1.20 | 60 | 3.85 | 6 | 0.12 | | 2.31 | 4 | 0.10 | | | chl |
| 196148 | DG11-469C | 55 | 56.5 | GND | Strong localized alteration | | | | | | 2 | 1 | | 2 | 1 | | | | 70 | 2.67 | 6 | 0.33 | 40 | 2.00 | 1 | 0.30 | | | s |
| 196149 | DG11-469C | 56.5 | 58 | VNGND | Sulfides in qtz veins and in cb fractures | | | | | | | 1 | | 1 | 2 | | | | 60 | 1.33 | 6 | 0.30 | | 7.33 | 4 | 0.07 | | | chl |
| 196150 | DG11-469C | 58 | 59.29 | VNGND | Low alteration, consistent veining. | | | | | | | 1 | | 1 | 1 | | | | 65 | 4.65 | 6 | 0.32 | | 3.10 | 4 | 0.05 | | | q |
| 196151 | DG11-469C | 59.29 | 61 | GND | Larger veins and less of them. Higher alteration | | | | | 1 | 1 | 2 | | 1 | 1 | 0.58 | 6 | 1.00 | 70 | 1.75 | 6 | 0.27 | 30 | | | | | | chl |
| 196152 | DG11-469C | 61 | 62.58 | VNGND | Large 10cm vein at the beginning of interval. Very few sulfides. | | | | | 1 | 1 | 1 | | 1 | | 0.63 | 6 | 10.00 | 60 | 3.16 | 6 | 0.26 | | 3.16 | 4 | 0.06 | | | chl |
| 196153 | DG11-469C | 62.58 | 64 | GND | Large veins with ser/cb/chl pervasive selvages with sulfides. | | | | | 1 | 3 | 2 | | 2 | 1 | 1.41 | 6 | 1.10 | 60 | 2.11 | 6 | 0.33 | | 1.41 | 5 | 0.60 | | | s |
| 196154 | DG11-469C | 64 | 65.6 | GND | Strong cb alteration mostly around selvages | | | | | 1 | 2 | | | 3 | | 1.25 | 6 | 2.20 | 50 | | | | | 3.75 | 4 | 0.05 | | | s |
| 196155 | DG11-469C | 65.6 | 67 | GND | No more ox. Large and small qtz sulfide veins, some offset by cb veinlets | | | | | | 2 | 1 | | 2 | 1 | 1.43 | 6 | 2.75 | 60 | 2.86 | 6 | 0.25 | 80 | 1.43 | 4 | 0.05 | | | s |
| 196156 | DG11-469C | 67 | 68.46 | GND | Low alteration, few veins. | | | | | | | 1 | | 1 | 1 | 0.68 | 6 | 1.20 | 60 | 2.05 | 6 | 0.53 | | | | | | | chl |
| 196157 | DG11-469C | 68.46 | 70 | GND | Many thin qtz/sulfide veins. A couple of mafic enclaves | | | | | | | 1 | | 1 | 2 | | | | 60 | 3.90 | 6 | 0.40 | | 1.95 | 5 | 0.23 | | | q |
| 196158 | DG11-469C | 70 | 71 | GND | Relatively fresh material. Some discrete alteration | | | | | | | 2 | | 1 | | 1.00 | 6 | 1.00 | 60 | 3.00 | 6 | 0.40 | | 2.00 | 5 | 0.20 | | | chl |
| 196159 | DG11-469C | 71 | 72.75 | FX | Very rubbly and oxidized. No visible sulfides. Fracture Zone. | | | | | 2 | | 1 | | 1 | 1 | 0.57 | 3 | 1.00 | 45 | | | | | 3.43 | 4 | 0.05 | | | chl |
| 196160 | DG11-469C | 72.75 | 74.81 | FX | Fracture zone. Stronger ox and cb alteration. | | | | | 3 | 1 | | | 3 | 1 | 1.46 | 3 | 1.33 | 45 | 3.40 | 3 | 0.56 | | | | | | | cb |
| 196161 | DG11-469C | 74.81 | 76 | AGND | Decreasing alteration over interval. Cb veins cross cut and offset qtz veins. | | | | | 1 | 2 | 2 | 2 | 2 | 1 | 0.84 | 5 | 1.00 | 50 | 2.52 | 5 | 0.40 | | 3.36 | 4 | 0.05 | | | q |
| 196162 | DG11-469C | 76 | 77.78 | GND | Lower alteration and veining | | | | | | 1 | 1 | | 1 | 1 | | | | 60 | 1.69 | 5 | 0.30 | | 5.06 | 4 | 0.04 | | | chl |
| 196163 | DG11-469C | 77.78 | 79 | GND | Low alteration, stronger cb veinlets | | | | | 1 | 1 | 1 | | 1 | 1 | 0.82 | 1 | 1.00 | 20 | 0.82 | 6 | 0.10 | 40 | 4.92 | 4 | 0.05 | | | chl |
| 196164 | DG11-469C | 79 | 80.6 | AGND | Stronger clay and sericite alteration. Intense veining toward the end of the interval | | | | | 1 | 4 | | 3 | 1 | | 1.25 | 6 | 6.00 | 55 | 2.50 | 6 | 0.45 | | 5.63 | 1 | 0.39 | | | s |
| 196165 | DG11-469C | 80.6 | 82.25 | GND | Stronger oxidation where present. No apparent sulfides. | | | | | 2 | 3 | | 2 | 2 | | 0.61 | 1 | 1.20 | 60 | 1.21 | 1 | 0.35 | | 0.61 | 4 | 0.30 | | | s |
| 196166 | DG11-469C | 82.25 | 83.87 | GND | Disseminated sulfides, sparsely throughout interval | | | | | 1 | 2 | | | 2 | | 1.23 | 6 | 1.60 | 60 | 1.23 | 6 | 0.80 | | 3.09 | 4 | 0.06 | | | s |
| 196167 | DG11-469C | 83.87 | 85 | GND | Heavily fractured, veining obscured | | | | | 3 | 2 | | | 3 | 1 | | | | 60 | 1.77 | 6 | 0.55 | | 1.77 | 3 | 0.40 | | | q |
| 196168 | DG11-469C | 85 | 86.67 | AGND | Strongly altered texture barely visible. Veining thin and non planar. Selvages hard to determine. No sulfides. | | | | | 1 | 5 | | 1 | 2 | | | | | 80 | 3.59 | 1 | 0.17 | | 1.80 | 4 | 0.07 | | | |
| 196169 | DG11-469C | 86.67 | 88 | GND | Steep cb veins, shallow qtz/sulfide veins | | | | | | 2 | | | 2 | | 0.75 | 6 | 1.20 | 55 | 2.26 | 6 | 0.27 | 80 | 4.51 | 4 | 0.05 | | | s |
| 196170 | DG11-469C | 88 | 89.5 | GND | Steep cb veins, cross cutting and offsetting qtz sulfide veins | | | | | | 2 | 1 | 1 | 3 | | 0.67 | 6 | 4.00 | 55 | 2.67 | 6 | 0.13 | | 5.33 | 4 | 0.05 | | | s |
| 196171 | DG11-469C | 89.5 | 91 | VNGND | Moderate selvage alteration | | | | | | 2 | 1 | | 1 | 1 | 0.67 | 6 | 1.70 | 65 | 5.33 | 6 | 0.44 | | 6.00 | 4 | 0.04 | | | s |
| 196172 | DG11-469C | 91 | 92.61 | AGND | Stronger selvage alteration toward the end of the interval. 5 0.1cm veins. Some disseminated sulfides. Strong alteration in 2nd half of the interval. | | | | | | 3 | 1 | 1 | 1 | 1 | | | | 60 | 2.48 | 6 | 0.18 | 40 | 3.11 | 1 | 0.18 | | | s |
| 196173 | DG11-469C | 92.61 | 94 | AGND | Lower cb. More veining only pyrr seen in veins. | | | | | | 3 | 1 | 1 | 1 | 1 | 2.16 | 6 | 1.97 | 70 | 4.32 | 6 | 0.50 | | 0.72 | 4 | 0.10 | | | s |
| 196174 | DG11-469C | 94 | 95.5 | GND | Weaker alteration and veining. No cb veinlets, just selective cb/chl alteration | | | | | | 1 | 1 | 2 | 1 | 1 | 1.33 | 6 | 2.75 | 55 | 2.67 | 6 | 0.23 | | | | | | | s |
| 196175 | DG11-469C | 95.5 | 97 | GND | Fresh GND except around veins. | | | | | | 1 | 1 | | | 1 | | | | 65 | 2.00 | 6 | 0.37 | | 1.33 | 1 | 0.15 | | | q |
| 196176 | DG11-469C | 97 | 98.5 | GND | Slightly more altered, mostly fresh | | | | | | 1 | 1 | | 1 | 1 | | | | 65 | 2.00 | 6 | 0.27 | | 1.33 | 1 | 0.10 | | | q |
| 196177 | DG11-469C | 98.5 | 100 | GND | Fresh GND, same as previous | | | | | | | 1 | | 1 | 1 | 0.67 | 6 | 1.40 | 55 | 2.00 | 6 | 0.27 | | 2.00 | 4 | 0.07 | | | q |
| 196178 | DG11-469C | 100 | 101.5 | GND | Same as previous, smaller selvages. Oxidation starts at the end of the interval | | | | | 1 | | 1 | | 1 | 1 | | | | 60 | 2.00 | 6 | 0.20 | | | | | | | q |
| 196179 | DG11-469C | 101.5 | 103 | GND | Large selvage in barren qtz vein at the end of the interval | | | | | 1 | 1 | 1 | | 1 | 1 | 0.67 | 6 | 1.20 | 70 | 0.67 | 6 | 0.20 | 30 | 2.00 | 1 | 0.87 | | | s |
| 196180 | DG11-469C | 103 | 104.75 | VNGND | More qtz/chl selvage alteration and stronger sheeted veining | | | | | 1 | | 2 | | 1 | 2 | 0.57 | 6 | 1.80 | 70 | 5.14 | 6 | 0.31 | | | | | | | chl |
| 196181 | DG11-469C | 104.75 | 106 | GND | Sheeted sulfide veins +/- selvages | | | | | | | 2 | | 1 | 2 | 0.80 | 6 | 2.00 | 65 | 4.00 | 6 | 0.28 | | | | | | | chl |
| 196182 | DG11-469C | 106 | 107.5 | GND | Low alteration, distinct and indistince boundaries to qtz/sulfide veins | | | | | | | 1 | | 1 | 1 | | | | 65 | 3.33 | 6 | 0.22 | | | | | | | chl |
| 196183 | DG11-469C | 107.5 | 109 | GND | Lower alteration and veining | | | | | | | 1 | | 1 | 1 | | | | 70 | 2.00 | 6 | 0.33 | | | | | | | q |
| 196184 | DG11-469C | 109 | 110.5 | GND | Slightly higher alteration. Introduction of cb veinlets | | | | | | | 2 | | 1 | 1 | | | | 65 | 2.67 | 6 | 0.35 | | 2.67 | 4 | 0.05 | | | chl |
| 196185 | DG11-469C | 110.5 | 112 | GND | Slightly higher alteration | | | | | | | 2 | | 1 | 2 | 0.67 | 6 | 1.40 | 65 | 2.00 | 6 | 0.20 | | 2.00 | 1 | 0.10 | | | chl |
| 196186 | DG11-469C | 112 | 113.5 | GND | Selvage alteration. Relatively fresh interval. | | | | | | | 2 | | 1 | 2 | | | | 60 | 3.33 | 6 | 1.22 | | 2.00 | 4 | 0.07 | | | chl |
| 196187 | DG11-469C | 113.5 | 115 | GND | Rock obscurred due to bit burn on core | | | | | | | 2 | | 1 | 1 | | | | 60 | 0.67 | 6 | 0.20 | | 2.67 | 4 | 0.05 | | | q |
| 196188 | DG11-469C | 115 | 116.5 | GND | stronger alteration and veining | | | | | | | 2 | | 1 | 3 | | | | 65 | 4.67 | 6 | 0.24 | | | | | | | q |
| 196189 | DG11-469C | 116.5 | 118 | GND | stronger sil alteration in localized areas, intense near end of intervals. Many different sulfides. | | | | | | | 2 | | 1 | 3 | 1.33 | 6 | 3.00 | 60 | 4.00 | 6 | 0.30 | | 4.67 | 4 | 0.04 | | | q |
| 196190 | DG11-469C | 118 | 119.27 | GND | | | | | | | 3 | 2 | | 1 | 1 | 1.57 | 6 | 2.25 | 70 | 2.36 | 6 | 0.50 | | | | | | | s |
| 196191 | DG11-469C | 119.27 | 121 | GND | | | | | | | 2 | 2 | | 1 | 2 | | | | 75 | 1.73 | 6 | 0.30 | | | | | | | |
| 196192 | DG11-469C | 121 | 122.54 | GND | stronger sil and thin qtz/sulfide veins | | | | | | | 1 | | 1 | 3 | | | | 70 | 2.60 | 6 | 0.28 | | | | | | | q |
| 196193 | DG11-469C | 122.54 | 124 | GND | veriably altered, relatively fresh | | | | | | | 1 | | 1 | 2 | | | | 70 | 3.42 | 6 | 0.20 | | | | | | | q |
| 196194 | DG11-469C | 124 | 125.5 | GND | fine grained aspy/py in veins | | | | | | | 1 | | 1 | 2 | | | | 60 | 2.00 | 6 | 0.27 | | | | | | | q |
| 196195 | DG11-469C | 125.5 | 127 | GND | mafic enclave at 126.30m stronger sil alteration, low veining and other alteration | | | | | | | 1 | | | 3 | | | | 70 | 1.33 | 6 | 0.35 | | | | | | | q |
| 196196 | DG11-469C | 127 | 128.5 | GND | solid silification rock. Sparse veins | | | | | | | 1 | | | 3 | 1.33 | 6 | 1.00 | 70 | 1.33 | 6 | 0.45 | 30 | | | | | | q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196144 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 4.3 | 9 | 0.3 | 1.4 | | | | | | 0.3 |
| 196145 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 2 | 4 | 0.5 | 1 | 5 | 0.1 | 0.5 | 1.2 | | 0.4 |
| 196146 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.9 | 4 | 0.1 | 0.4 | 2.2 | | 0.3 |
| 196147 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 2.4 | 5 | 0.2 | 0.6 | 3 | 0.1 | 0.3 | 1.4 | | 0.6 |
| 196148 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.6 | 1.3 | 3 | 0.4 | 0.9 | 6 | | 0.5 |
| 196149 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.3 | 0.6 | 11 | 0.1 | 0.8 | 0.2 | | 0.4 |
| 196150 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.5 | 1.9 | 4 | 0.1 | 0.2 | 0.2 | | 0.4 |
| 196151 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 3 | 0.5 | 0.8 | | | | 1.1 | | 0.2 |
| 196152 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 10 | 10 | 5 | 0.8 | 1.3 | 5 | 0.1 | 0.3 | 1.7 | 0.2 | 0.1 |
| 196153 | DG11-469C | | 5 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 2.2 | 3 | 0.7 | 1 | 2 | 0.9 | 1.2 | 5 | | 0.6 |
| 196154 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.2 | 4.4 | | | | 6 | 0.1 | 0.3 | 2.2 | 0.2 | |
| 196155 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 4 | 5.5 | 4 | 0.3 | 1 | 2 | 0.1 | 0.1 | 5 | | 0.2 |
| 196156 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 3 | 0.8 | 1.6 | | | | 1.1 | | 0.3 |
| 196157 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.9 | 2.4 | 3 | 0.4 | 0.7 | 0.5 | | 0.7 |
| 196158 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 3 | 0.7 | 1.2 | 2 | 0.2 | 0.4 | 0.6 | 0.1 | 0.2 |
| 196159 | DG11-469C | | 2 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | | | | 6 | 0.1 | 0.3 | 1.3 | | |
| 196160 | DG11-469C | | 3 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 4 | 7 | 0.8 | 3.9 | | | | 2.6 | | |
| 196161 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 3 | 0.7 | 1.2 | 4 | 0.1 | 0.2 | 0.9 | | |
| 196162 | DG11-469C | | 1 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 0.9 | 9 | 0.1 | 0.4 | 0.7 | | |
| 196163 | DG11-469C | | 1 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 1 | 0.1 | 0.1 | 6 | 0.1 | 0.3 | 1.1 | | 0.1 |
| 196164 | DG11-469C | | 4 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | 10 | 12 | 4 | 0.8 | 1.8 | 9 | 0.9 | 3.5 | 5 | 0.4 | 0.1 |
| 196165 | DG11-469C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 2 | 0.5 | 0.7 | 1 | 0.3 | 0.3 | 4.5 | | |
| 196166 | DG11-469C | | 3 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 3.2 | 2 | 0.9 | 1.6 | 5 | 0.1 | 0.3 | 5 | 0.7 | 0.4 |
| 196167 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 1.1 | 2 | 0.4 | 0.8 | 0.2 | | 0.5 |
| 196168 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.3 | 1 | 3 | 0.1 | 0.2 | | | |
| 196169 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 3 | 0.4 | 0.8 | 6 | 0.1 | 0.3 | 1.1 | | 0.4 |
| 196170 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 4 | 4 | 4 | 0.2 | 0.5 | 8 | 0.1 | 0.4 | 8 | | 0.4 |
| 196171 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.7 | 1.7 | 8 | 0.8 | 3.5 | 9 | 0.1 | 0.4 | 1.3 | | 1.3 |
| 196172 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.3 | 0.7 | 5 | 0.2 | 0.9 | 3.3 | | 0.6 |
| 196173 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.3 | 5.9 | 6 | 0.8 | 3 | 1 | 0.1 | 0.1 | 2.6 | | 0.6 |
| 196174 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3.9 | 5.5 | 4 | 0.4 | 0.9 | | | | 3.3 | | 0.4 |
| 196175 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.7 | 1.1 | 2 | 0.2 | 0.3 | 0.6 | | 0.3 |
| 196176 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.4 | 0.8 | 2 | 0.1 | 0.2 | 0.7 | | 0.2 |
| 196177 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.4 | 1.4 | 3 | 0.3 | 0.8 | 3 | 0.1 | 0.2 | 1.1 | | 0.3 |
| 196178 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.6 | | | | 0.2 | | 0.2 |
| 196179 | DG11-469C | | 4 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 1 | 0.2 | 0.2 | 3 | 0.9 | 2.6 | 6 | | 0.2 |
| 196180 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.8 | 1.8 | 9 | 0.5 | 2.8 | | | | 1.1 | | 0.5 |
| 196181 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 5 | 0.7 | 1.4 | | | | 2 | | 0.9 |
| 196182 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.3 | 1.1 | | | | 0.9 | | 0.3 |
| 196183 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 1 | | | | 1.2 | | 0.4 |
| 196184 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.7 | 1.4 | 4 | 0.1 | 0.2 | 1.4 | | 0.6 |
| 196185 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.4 | 1.4 | 3 | 0.3 | 0.6 | 3 | 0.1 | 0.3 | 0.9 | | 0.2 |
| 196186 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.5 | 6.1 | 3 | 0.1 | 0.2 | 0.8 | | 0.4 |
| 196187 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | 4 | 0.1 | 0.2 | 0.2 | | 0.2 |
| 196188 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 7 | 0.4 | 1.7 | | | | 3.2 | | 0.4 |
| 196189 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 4 | 6 | 6 | 0.8 | 1.8 | 7 | 0.1 | 0.3 | 1.3 | 0.2 | 0.5 |
| 196190 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.5 | 4.5 | 3 | 0.3 | 1.5 | | | | 1.9 | | 0.4 |
| 196191 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.9 | | | | | | 0.2 |
| 196192 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.5 | 1.1 | | | | 1.4 | | 0.3 |
| 196193 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.5 | 1 | | | | 1 | | 0.3 |
| 196194 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.3 | 0.8 | | | | 1.4 | | 0.6 |
| 196195 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.6 | 0.7 | | | | 1 | | 0.2 |
| 196196 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 2 | 2 | 0.5 | 0.9 | | | | 1.3 | | 0.1 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196144 | DG11-469C | | 0.6 | | | | | | | | | 0.9 | | | | | | 49 | FSH | 3 | exploration |
| 196145 | DG11-469C | | 0.4 | | | | | | | | | 0.8 | | | | | | 52 | FSH | 2 | exploration |
| 196146 | DG11-469C | | 0.3 | | | | | | | | | 0.6 | | | | | | 52 | WTH | | exploration |
| 196147 | DG11-469C | | 0.3 | | | | | | | | | 0.9 | | | | | | 55 | FSH | 2 | exploration |
| 196148 | DG11-469C | | 0.1 | | | | | | | | | 0.6 | | | | | | 55 | FSH | | exploration |
| 196149 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 58 | FSH | | exploration |
| 196150 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 58 | FSH | | exploration |
| 196151 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 61 | FSH | 1 | exploration |
| 196152 | DG11-469C | | 0.1 | | | | | | | | | 0.4 | | | | | | 61 | WTH | 1 | exploration |
| 196153 | DG11-469C | | 0.2 | | | | | | | | | 0.8 | | | | | | 64 | WTH | 2 | exploration |
| 196154 | DG11-469C | | 0.2 | | | | | | | | | 0.4 | | | | | | 64 | WTH | 2 | exploration |
| 196155 | DG11-469C | | 0.1 | | | | | | | | | 0.3 | | | | | | 67 | FSH | 2 | exploration |
| 196156 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 67 | FSH | 1 | exploration |
| 196157 | DG11-469C | | | | | | | | | | | 0.7 | | | | | | 70 | FSH | | exploration |
| 196158 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 70 | FSH | 1 | exploration |
| 196159 | DG11-469C | | | | | | | | | | | | | | | | | 72.75 | WTH | 1 | exploration |
| 196160 | DG11-469C | | | | | | | | | | | | | | | | | 72.75 | WTH | 3 | exploration |
| 196161 | DG11-469C | | | | | | | | | | | | | | | | | 76 | WTH | 1 | exploration |
| 196162 | DG11-469C | | | | | | | | | | | | | | | | | 76 | FSH | | exploration |
| 196163 | DG11-469C | | | | | | | | | | | 0.1 | | | | | | 79 | WTH | 1 | exploration |
| 196164 | DG11-469C | | 0.3 | | | | | | | | | 0.8 | | | | | | 79 | WTH | 2 | exploration |
| 196165 | DG11-469C | | | | | | | | | | | | | | | | | 82 | WTH | 1 | exploration |
| 196166 | DG11-469C | | | | | | | | | | | 1.1 | | | | | | | WTH | 2 | exploration |
| 196167 | DG11-469C | | | | | | | | | | | 0.5 | | | | | | 85 | WTH | | exploration |
| 196168 | DG11-469C | | | | | | | | | | | | | | | | | 85 | WTH | | exploration |
| 196169 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 88 | FSH | 1 | exploration |
| 196170 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 88 | FSH | 1 | exploration |
| 196171 | DG11-469C | 0.2 | | | | | | | | | | 1.5 | | | | | | 91 | FSH | 1 | exploration |
| 196172 | DG11-469C | | | | | | | | | | | 0.6 | | | | | | 91 | FSH | | exploration |
| 196173 | DG11-469C | | | | | | | | | | | 0.6 | | | | | | 94 | FSH | 3 | exploration |
| 196174 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 94 | FSH | 2 | exploration |
| 196175 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 97 | FSH | | exploration |
| 196176 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 97 | FSH | | exploration |
| 196177 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 100 | FSH | 1 | exploration |
| 196178 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 100 | WTH | | exploration |
| 196179 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 103 | WTH | 1 | exploration |
| 196180 | DG11-469C | | | | | | | | | | | 0.5 | | | | | | 103 | WTH | 1 | exploration |
| 196181 | DG11-469C | | | | | | | | | | | 0.9 | | | | | | 106 | FSH | 1 | exploration |
| 196182 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 106 | FSH | | exploration |
| 196183 | DG11-469C | 0.1 | | | | | | | | | | 0.5 | | | | | | 109 | FSH | | exploration |
| 196184 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 109 | FSH | | exploration |
| 196185 | DG11-469C | | 0.1 | | | | | | | | | 0.3 | | | | | | 112 | FSH | 1 | exploration |
| 196186 | DG11-469C | 0.1 | | | | | | | | | | 0.5 | | | | | | 112 | FSH | | exploration |
| 196187 | DG11-469C | | 0.1 | | | | | | | | | 0.3 | | | | | | 115 | FSH | | exploration |
| 196188 | DG11-469C | | 0.3 | | | | | | | | | 0.7 | | | | | | 115 | FSH | | exploration |
| 196189 | DG11-469C | 0.1 | 0.2 | | | | | | | | | 1 | | | | | | 118 | FSH | 2 | exploration |
| 196190 | DG11-469C | | 0.3 | | | | | | | | | 0.7 | | | | | | 118 | FSH | 2 | exploration |
| 196191 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 121 | FSH | | exploration |
| 196192 | DG11-469C | 0.1 | | | | | | | | | | 0.4 | | | | | | 121 | FSH | | exploration |
| 196193 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 124 | FSH | | exploration |
| 196194 | DG11-469C | 0.1 | 0.1 | | | | | | | | | 0.8 | | | | | | 124 | FSH | | exploration |
| 196195 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 127 | FSH | | exploration |
| 196196 | DG11-469C | | 0.3 | | | | | | | | | 0.4 | | | | | | 127 | FSH | 2 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196197 | DG11-469C | 128.5 | 130 | VNGND | stronger alteration and veining, sheeted qtz/sulfide veins, good interval. | | | | | | 2 | 2 | | 2 | 3 | 0.67 | 6 | 2.00 | 60 | 6.67 | 6 | 0.40 | | | | | | | chl |
| 196198 | DG11-469C | 130 | 131.5 | GND | less alteration and more distance between sheeted veins | | | | | | | 2 | | 2 | 3 | | | | 60 | 4.00 | 6 | 0.42 | | 1.33 | 1 | 0.45 | | | q |
| 196199 | DG11-469C | 131.5 | 133 | GND | low veining, selvage chl/sil alate | | | | | | | 2 | | 1 | 2 | 0.67 | 6 | 1.00 | 65 | 1.33 | 5 | 0.15 | | | | | | | q |
| 196200 | DG11-469C | 133 | 134.65 | VNGND | stronger alteration and sheeted veining. Two qtz vein orientations | | | | | | | 2 | | 1 | 3 | | | | 65 | 5.45 | 5 | 0.28 | 10 | 1.21 | 1 | 0.25 | | | q |
| 196201 | DG11-469C | 134.65 | 136 | GND | fresh GND going to strongly altered and veined gnd | | | | | | 2 | 2 | | 2 | 2 | 1.48 | 6 | 1.60 | 70 | 2.22 | 6 | 0.17 | | 2.22 | 4 | 0.07 | | | q |
| 196202 | DG11-469C | 136 | 137.5 | GND | regularly spaced sheeted veins | | | | | | | 2 | | 1 | 2 | | | | 60 | 3.33 | 6 | 0.30 | | | | | | | q |
| 196203 | DG11-469C | 137.5 | 139 | GND | alteration changing from sil/chl to ox/chl/ser | | | | | 1 | 1 | 2 | | 1 | 3 | 0.67 | 1 | 1.00 | 70 | 2.00 | 6 | 0.20 | 15 | 0.67 | 4 | 0.10 | | | chl |
| 196204 | DG11-469C | 139 | 140.8 | AGND | chl/se/clay/ox alteration. Sheeted veins with pyrr. | | | | | 1 | 2 | 3 | 1 | 1 | | | | | 65 | 5.00 | 6 | 0.43 | | | | | | | CHL |
| 196205 | DG11-469C | 140.8 | 142 | GND | alteration change back to qtz/chl/cb | | | | | | | 2 | | 1 | 2 | 1.67 | 6 | 1.60 | 65 | 1.67 | 6 | 0.50 | | | | | | | chl |
| 196206 | DG11-469C | 142 | 143.5 | GND | strong chl/ser/clay alteration near cb veins at beginning of interval | | | | | | 1 | 2 | 1 | 1 | 2 | 0.67 | 6 | 1.20 | 60 | 2.67 | 6 | 0.30 | | 1.33 | 4 | 0.40 | | | chl |
| 196207 | DG11-469C | 143.5 | 145 | GND | regular sheeted veins mostly selvage alteration | | | | | | | 2 | | 2 | 2 | 0.67 | 6 | 1.40 | 65 | 2.00 | 6 | 0.43 | | 1.33 | 5 | 0.50 | | | q |
| 196208 | DG11-469C | 145 | 146.75 | GND | stronger chl alteration around veins | | | | | 1 | 1 | 3 | | 1 | 1 | 0.57 | 6 | 1.40 | 20 | 2.29 | 6 | 0.20 | | 2.29 | 4 | 0.15 | | | chl |
| 196209 | DG11-469C | 146.75 | 148 | GND | stronger sil alteration, silica flooded at center of interval | | | | | | | 2 | | | 3 | | | | 60 | 2.40 | 6 | 0.43 | | | | | | | q |
| 196210 | DG11-469C | 148 | 149.5 | GND | moderate selvage alteration | | | | | | 1 | 2 | | 1 | 2 | 0.67 | 6 | 1.90 | 65 | 0.67 | 6 | 0.70 | | 2.00 | 5 | 0.33 | | | q |
| 196211 | DG11-469C | 149.5 | 151 | GND | Sheeted veins with moderate selvage alteration | | | | | | 1 | 2 | | 1 | 2 | 0.67 | 6 | 1.50 | 55 | 5.33 | 6 | 0.38 | | | | | | | chl |
| 196212 | DG11-469C | 151 | 152.5 | GND | Few large veins with large selvages | | | | | | | 2 | | 1 | 2 | 1.33 | 6 | 1.65 | 60 | 0.67 | 6 | 0.40 | | | | | | | chl |
| 196213 | DG11-469C | 152.5 | 154 | GND | Some veins with large selvages , some with small ones | | | | | | 1 | 3 | | 1 | | 0.67 | 3 | 1.00 | 60 | 2.00 | 6 | 0.40 | | 0.67 | 4 | 0.10 | | | chl |
| 196214 | DG11-469C | 154 | 155.5 | GND | Fresh GND with little veining. Strongly altered areoiund veins, veins clustered | | | | | | | 1 | | 1 | 2 | 0.67 | 6 | 1.90 | 60 | 2.00 | 6 | 0.13 | | | | | | | q |
| 196215 | DG11-469C | 155.5 | 157 | GND | Variable alteration through interval. Strong chl/sev/cb veining at beginning of interval. Strong silificiation flooding toward end. | | | | | | 2 | 2 | 1 | 2 | 2 | | | | 65 | 2.00 | 6 | 0.63 | | 2.67 | 4 | 0.05 | | | chl |
| 196216 | DG11-469C | 157 | 158.5 | GND | Alteration around veins but very little elsewhere. | | | | | | 1 | 2 | | 1 | 2 | | | | 65 | 2.67 | 6 | 0.25 | | 0.67 | 4 | 0.10 | | | q |
| 196217 | DG11-469C | 158.5 | 160 | GND | thin veins, weak alteration | | | | | | | 1 | | 1 | 1 | | | | 60 | 2.00 | 6 | 0.10 | | 1.33 | 5 | 0.10 | | | chl |
| 196218 | DG11-469C | 160 | 161.9 | GND | weak veining and alteration | | | | | | | 1 | | 1 | 1 | | | | 65 | 1.58 | 6 | 0.10 | 40 | | | | | | q |
| 196219 | DG11-469C | 161.9 | 163 | GND | start of oxidation and higher fracturing | | | | | 2 | | 1 | | 2 | 1 | | | | 65 | 0.91 | 6 | 0.10 | | 1.82 | 5 | 0.15 | | | q |
| 196220 | DG11-469C | 163 | 164.2 | FZ | Highly fractured, clay-rich oxidized fault zone. Veining obscurred, no visible sulfides. Texture destroyed. | | | | | 5 | 2 | | 3 | | | | | | | | | | | | | | | | |
| 196221 | DG11-469C | 164.2 | 166 | FZ | | | | | | 5 | 2 | | 3 | 1 | | | | | 70 | 1.11 | 6 | 0.35 | | 1.11 | 1 | 0.30 | | | |
| 196222 | DG11-469C | 166 | 167.4 | FZ | Slightly weaker clay/se/ox more cb throughout in the form of veinlets which leachedinto the rock | | | | | 4 | 2 | | 2 | 3 | | | | | 70 | 1.43 | 6 | 0.05 | 50 | 11.43 | 4 | 0.13 | | | |
| 196223 | DG11-469C | 167.4 | 168.7 | FZ | Less fracturing but still broken with strong clay and oxide | | | | | 4 | 1 | | 1 | 3 | | | | | 70 | 0.77 | 6 | 0.50 | | 2.31 | 1 | 0.63 | | | |
| 196224 | DG11-469C | 168.7 | 170.58 | GND | Change in alteration, out of FZ | | | | | 2 | 2 | 2 | | 2 | 1 | 0.53 | 6 | 6.00 | 60 | 2.13 | 6 | 0.35 | | 1.06 | 4 | 0.20 | | | s |
| 196225 | DG11-469C | 170.58 | 172.5 | GND | lower alteration and thinner veins | | | | | 1 | 2 | 2 | | 1 | 1 | 2.60 | 6 | 0.20 | 60 | 2.60 | 5 | 0.26 | 40 | 4.17 | 4 | 0.10 | | | s |
| 196226 | DG11-469C | 172.5 | 174 | FZ | Highly fractured prevasively altered by oxidation and sericite | | | | | 3 | 3 | 2 | | 2 | | | | | 65 | 2.00 | 6 | 0.40 | | | | | | | s |
| 196227 | DG11-469C | 174 | 178.6 | GND | Sulfide vein contain qtz/chl/cb and mostly pyrr, trace aspy. Many cb veinlets 18/m. other veins are the tsame as the sulfide veins, the just contain no sulfides. Some disseminated sulfides, appears to replaced biotite xtyls. | | | | | 1 | 1 | 2 | | 2 | 2 | | | | 65 | 1.30 | 6 | 0.52 | 50 | 0.43 | 5 | 1.00 | | | q |
| 196228 | DG11-469C | 178.6 | 188.6 | GND | Mainly selvage and fracture alteration. Sparse localized oxidation on fractures. Selvage alteration is mainly qtz/chl with cb+/- sericite. 3 vein types: 1) qtz/chl/cb +/- biotite and sulfides. 2) qtz/chl/cb with visible amounts of chl and cb. And cb veinl | | | | | 1 | 1 | 3 | | 2 | 2 | 0.40 | 6 | 2.40 | 65 | 1.30 | 6 | 0.42 | 30 | 0.50 | 5 | 0.56 | | | q |
| 196229 | DG11-469C | 188.6 | 191.5 | AGND | Localized vein/selvage alteration mostly, less cb veins but they are larger | | | | | 2 | 3 | 1 | | 2 | 2 | 0.69 | 6 | 1.25 | 65 | 1.03 | 6 | 0.57 | | 2.41 | 4 | 0.19 | | | s |
| 196230 | DG11-469C | 191.5 | 193.3 | FX | Fracture zone, more oxidation, less competent rock. Many more cb veinlets, 7/m. Few sulfides and veins. | | | | | 2 | 2 | 2 | | 2 | | | | | 70 | | 1 | | | 0.17 | | | | | chl |
| 196231 | DG11-469C | 193.3 | 196.59 | AGND | Possible fluid flow/breccia zone between 195.20-195.70m. Intensly oxidized, broken, lots of quartz. Many cb veinlets throughout interval. | | | | | 3 | 5 | 1 | 2 | 3 | | 0.30 | 6 | 2.00 | 65 | 1.52 | 6 | 0.38 | | 4.56 | 4 | 0.08 | | | s |
| 196232 | DG11-469C | 196.59 | 202.72 | GND | Alteration restricted to selvages. Oxidation on one fracture. Veins selvages mostly chl-qtz-ser in abundance qtz to chl +/- sericitefrom vein outwaters into host rock. 0.8 cb veinlets/m. | | | | | 1 | 1 | 2 | | 1 | 1 | | | | 70 | 1.31 | 6 | 0.45 | | 0.65 | 6 | 0.35 | | | s |
| 196233 | DG11-469C | 202.72 | 205.05 | GND | Relatively fresh interval except at the beginning and the end where qtz/chl/cb veins are pressent. No apparent sulfides. | | | | | 1 | | 2 | | 1 | 2 | | | | 70 | 0.86 | 5 | 0.65 | 10 | 0.86 | 1 | 0.15 | | | chl |
| 196234 | DG11-469C | 205.05 | 212.14 | GND | No oxidation, selvage alteration changes to cdominately qtz with some chl and cb. Many cb veinlets throughout interval. 2.4cb veinlets/meter. | | | | | | | 1 | | 3 | 2 | 0.42 | 6 | 1.33 | 20 | 0.42 | 6 | 0.37 | 10 | 0.42 | 1 | 1.23 | | | q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196197 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 10 | 0.8 | 4 | | | | 4 | | 0.4 |
| 196198 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.5 | 2.5 | 2 | 0.5 | 0.9 | 1 | 0.1 | 0.7 |
| 196199 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 2 | 0.2 | 0.3 | | | | 1 | 0.1 | 0.3 |
| 196200 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 9 | 0.5 | 2.5 | 2 | 0.3 | 0.5 | 2 | | 0.5 |
| 196201 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 3.2 | 3 | 0.2 | 0.5 | 3 | 0.1 | 0.2 | 2 | | 0.5 |
| 196202 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.5 | 1.5 | | | | 1 | | 0.5 |
| 196203 | DG11-469C | | 3 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 3 | 0.3 | 0.6 | 1 | 0.1 | 0.1 | 1.2 | | 0.3 |
| 196204 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 9 | 0.9 | 3.9 | | | | 2.4 | | 0.6 |
| 196205 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.8 | 3.2 | 2 | 0.7 | 1 | | | | 1.1 | 0.2 | 0.5 |
| 196206 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 4 | 0.5 | 1.2 | 2 | 0.5 | 0.8 | 2.3 | | 0.4 |
| 196207 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.4 | 1.4 | 3 | 0.5 | 1.3 | 2 | 0.5 | 1 | 1.2 | | 0.3 |
| 196208 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.4 | 1.4 | 4 | 0.3 | 0.8 | 4 | 0.1 | 0.6 | 1.4 | | 0.3 |
| 196209 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 1.3 | | | | 3.1 | | 0.2 |
| 196210 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.9 | 1.9 | 1 | 0.7 | 0.7 | 3 | 0.6 | 1 | 20 | | 0.2 |
| 196211 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | 8 | 0.8 | 3 | | | | 1.8 | | 0.1 |
| 196212 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.2 | 3.3 | 1 | 0.4 | 0.4 | | | | 3.8 | | 0.2 |
| 196213 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 3 | 0.5 | 1.2 | 1 | 0.1 | 0.1 | 4.3 | | 0.3 |
| 196214 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.9 | 1.9 | 3 | 0.2 | 0.4 | | | | 2.5 | | 0.5 |
| 196215 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.9 | 1.9 | 4 | 0.1 | 0.2 | 4.3 | 0.2 | 0.5 |
| 196216 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.4 | 1 | 1 | 0.1 | 0.1 | 1.1 | 0.2 | 0.2 |
| 196217 | DG11-469C | | 1 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.1 | 0.3 | 2 | 0.1 | 0.2 | 1 | | 0.2 |
| 196218 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.1 | 0.3 | | | | 1.4 | | 0.2 |
| 196219 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.1 | 0.1 | 2 | 0.2 | 0.3 | 0.5 | | 0.1 |
| 196220 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196221 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.4 | 0.7 | 2 | 0.3 | 0.6 | | 0.1 | |
| 196222 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.1 | 16 | 0.1 | 2 | | | |
| 196223 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | 3 | 0.7 | 1.9 | | 0.3 | |
| 196224 | DG11-469C | | 3 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | 6 | 6 | 4 | 0.4 | 1.4 | 2 | 0.1 | 0.4 | 2.5 | 0.5 | 0.1 |
| 196225 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 0.2 | 1 | 5 | 0.4 | 1.3 | 8 | 0.2 | 0.8 | 3.5 | | 0.3 |
| 196226 | DG11-469C | | 3 | 1 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 1.2 | | | | 0.9 | 0.1 | 0.2 |
| 196227 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.9 | 3.1 | 2 | 0.4 | 2 | 1.2 | | 0.4 |
| 196228 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3.5 | 9.6 | 13 | 0.9 | 5.4 | 5 | 0.2 | 2.8 | 2.3 | 0.2 | 0.5 |
| 196229 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 2.5 | 3 | 0.6 | 1.7 | 7 | 0.6 | 1.3 | 5.1 | 0.3 | 0.4 |
| 196230 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | 6 | 0.3 | 0.3 | | | 0.3 | | 0.1 |
| 196231 | DG11-469C | | 5 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 5 | 0.5 | 1.9 | 15 | 0.3 | 1.2 | 3.9 | 0.3 | 0.9 |
| 196232 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 8 | 0.8 | 3.6 | 4 | 0.4 | 1.4 | 2.6 | 0.1 | 0.5 |
| 196233 | DG11-469C | | 3 | 2 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.9 | 1.3 | 2 | 0.4 | 0.3 | 2.4 | | |
| 196234 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 4 | 3 | 0.7 | 1.1 | 3 | 2.5 | 3.7 | 0.4 | 0.1 | 0.6 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196197 | DG11-469C | 1.9 | 0.1 | 0.2 | | | | | | | | 2.6 | | | | | | 130 | FSH | 1 | exploration |
| 196198 | DG11-469C | | 0.1 | | | | | | | | | 0.9 | | | | | | 130 | FSH | | exploration |
| 196199 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 133 | FSH | 1 | exploration |
| 196200 | DG11-469C | 0.1 | 0.3 | | | | | | | | | 0.9 | | | | | | 133 | FSH | | exploration |
| 196201 | DG11-469C | | 0.2 | | | | | | | | | 0.7 | | | | | | 136 | FSH | 2 | exploration |
| 196202 | DG11-469C | | 0.4 | | | | | | | | | 0.9 | | | | | | 136 | WTH | | exploration |
| 196203 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 139 | WTH | 1 | exploration |
| 196204 | DG11-469C | | | | | | | | | | | 0.6 | | | | | | 139 | WTH | | exploration |
| 196205 | DG11-469C | | 0.1 | | | | | | | | | 0.8 | | | | | | 142 | FSH | 2 | exploration |
| 196206 | DG11-469C | | 0.1 | | | | | | | | | 0.5 | | | | | | 142 | FSH | 1 | exploration |
| 196207 | DG11-469C | | 0.2 | | | | | | | | | 0.5 | | | | | | 145 | FSH | 1 | exploration |
| 196208 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 145 | WTH | 1 | exploration |
| 196209 | DG11-469C | | 0.1 | | | | | | | | | 0.3 | | | | | | 148 | FSH | | exploration |
| 196210 | DG11-469C | | 0.1 | | | | | | | | | 0.3 | | | | | | 148 | FSH | 1 | exploration |
| 196211 | DG11-469C | | | | | | | | | | | 0.7 | | | | | | 151 | FSH | 1 | exploration |
| 196212 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 151 | FSH | 2 | exploration |
| 196213 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 154 | FSH | 1 | exploration |
| 196214 | DG11-469C | | | | | | | | | | | 0.5 | | | | | | 154 | FSH | 1 | exploration |
| 196215 | DG11-469C | | | | | | | | | | | 0.7 | | | | | | 157 | FSH | | exploration |
| 196216 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 157 | FSH | | exploration |
| 196217 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 160 | FSH | | exploration |
| 196218 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 160 | FSH | | exploration |
| 196219 | DG11-469C | | | | | | | | | | | 0.1 | | | | | | 163 | WTH | | exploration |
| 196220 | DG11-469C | | | | | | | | | | | | | | | | | 163 | WTH | | exploration |
| 196221 | DG11-469C | | | | | | | | | | | 0.1 | | | | | | 166 | WTH | | exploration |
| 196222 | DG11-469C | | | | | | | | | | | | | | | | | 166 | WTH | | exploration |
| 196223 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | | WTH | | exploration |
| 196224 | DG11-469C | | | | | | | | | | | 0.6 | | | | | | 169 | WTH | 1 | exploration |
| 196225 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 172 | WTH | 5 | exploration |
| 196226 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | | WTH | | exploration |
| 196227 | DG11-469C | | 0.1 | | | | | | | | | 0.5 | | | | | | 178 | WTH | | exploration |
| 196228 | DG11-469C | | | | | | | | | | | 0.7 | | | | | | 178 | WTH | 4 | exploration |
| 196229 | DG11-469C | | 0.1 | | | | | | | | | 0.8 | | | | | | 196 | WTH | 2 | exploration |
| 196230 | DG11-469C | | | | | | | | | | | 0.1 | | | | | | 193 | WTH | | exploration |
| 196231 | DG11-469C | | | | | | | | | | | 1.2 | | | | | | 196 | WTH | 1 | exploration |
| 196232 | DG11-469C | 0.1 | 0.2 | | | | | | | | | 0.9 | | | | | | 199 | WTH | | exploration |
| 196233 | DG11-469C | | | | | | | | | | | 0 | | | | | | 205 | WTH | | exploration |
| 196234 | DG11-469C | | | | | | | | | | | 0.7 | | | | | | 208 | FSH | 3 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196235 | DG11-469C | 212.14 | 214 | GND | Stronger chl weaker silification alteration increasing over interval. 4.9cb veins/m | | | | | | | 2 | | 3 | 1 | | | | 65 | 1.61 | 6 | 0.47 | | 1.08 | 5 | 1.10 | | | q |
| 196236 | DG11-469C | 214 | 218.8 | SZ | Higher alteration with greasy slickenlines and py along shear. Possible shear zone. Sulfides harder to see in veins, more along shears. 1.8cb veins/m. veins non-planar and broken. No selvages to veins. | | | | | | 2 | 3 | 3 | 3 | | 0.62 | 6 | 2.00 | 40 | 0.42 | 6 | 0.55 | 80 | | | | | | |
| 196237 | DG11-469C | 218.8 | 222.45 | GND | Nmore veinging but thinner. 1.8cb veinlets/m | | | | | | 1 | 2 | | 2 | 1 | 0.27 | 1 | 1.50 | 70 | 1.10 | 6 | 0.28 | 30 | | | | | | q |
| 196238 | DG11-469C | 222.45 | 225.35 | GND | Higher fracturing with many cb/sericite veinlets. 5.6cb veinlets/m. | | | | | | 2 | 2 | | 3 | 1 | 0.69 | 6 | 1.75 | 70 | 0.69 | 6 | 0.15 | | | | | | | q |
| 196239 | DG11-469C | 225.35 | 226.5 | GND | Weakly altered and veined, 5cb veinlets/m | | | | | | | 1 | | 1 | 1 | 0.87 | 6 | 1.10 | 50 | 0.87 | 6 | 0.10 | | | | | | | q |
| 196240 | DG11-469C | 226.5 | 231.05 | AGND | Stronger cb/chl alteration, some ser/clay. Cb veinlets hard to determine, approx 15/m. some cb veins and cb veinlets with chlorite. Veins contain qtz/chl/cb w pyrr and are discontinuous/offset by cb veins/veinlets. | | | | | | 2 | 3 | 2 | 4 | 1 | | | | 70 | 1.10 | 6 | 0.18 | 35 | 0.66 | 4 | 0.13 | | | q |
| 196241 | DG11-469C | 231.05 | 234.15 | GND | Lower alteration stronger veins. Approx 6 cb veinlets/m. Slikenlines becoming more apparent towards the end of the interval, some with py shears. 8cm enclave with disseminated py at 232.45m. | | | | | | | 3 | | 3 | 1 | 0.65 | 6 | 1.25 | 70 | 2.58 | 6 | 0.21 | 30 | | | | | | chl |
| 196242 | DG11-469C | 234.15 | 240 | SZ | Slickenlines on most fracture faces with py shears. High chl, ser, clay and cb alteration. Brecciation apparent at 236.32m for 50cm. Veins on various orientations but mostly 70 and 30deg. Vein discontinuous and non-planar. Large 9.0cm sulfide shear at 239 | | | | | | 3 | 4 | 2 | 4 | | 0.34 | 6 | 5.00 | 70 | | | | 30 | 0.34 | 1 | 3.00 | | | |
| 196243 | DG11-469C | 240 | 244.8 | AGND | Alteration slightly decrease. 3cb veinlets/m. some sulfides in cb veins/veinlets. Variable vein orientations. Veins non-planar and sometimes discontinuous. Alteration much higher in ser/cb for last 80cm of interval. Alteration partially texture destructiv | | | | | | 2 | 3 | 1 | 3 | 1 | 0.42 | 6 | 2.15 | 75 | 1.04 | 6 | 0.22 | 50 | 0.83 | 4 | 0.20 | | | chl |
| 196244 | DG11-469C | 244.8 | 249.55 | GND | Texture destructive chl/cb alteration. Veins near parallel with core axis. 4.5cb veinlets/m. Some py shears visible on slickenlines. | | | | | | 1 | 4 | | 3 | 1 | | | | 85 | 0.84 | 6 | 0.50 | 60 | | | | | | q |
| 196245 | DG11-469C | 249.55 | 250.95 | SZ | No distinct veining rather wispy cb stringers. Pyrr visible in main part of rock. Texture destroyed. Some py shears. | | | | | | 2 | 4 | 2 | 4 | | | | | | | | | | | | | | | |
| 196246 | DG11-469C | 250.95 | 254.07 | GND | Return to fresher GND. 10cm mafic enclave with some disseminated pyrr at 252.80m. 4cb veinlets/m. | | | | | | 1 | 1 | | 2 | 1 | 0.32 | 6 | 1.20 | 80 | 0.96 | 6 | 0.33 | | 0.96 | 5 | 0.87 | | | q |
| 196247 | DG11-469C | 254.07 | 258.64 | AGND | Moderate cb/ser alteration. 3cb veinlets/m. sulfide veins concentrated over 50cm at 255.60m. Py shear at 258.00m. | | | | | | 3 | 1 | 1 | 3 | 1 | | | | 75 | 0.88 | 6 | 0.33 | 55 | 0.66 | 5 | 0.23 | | | q |
| 196248 | DG11-469C | 258.64 | 264.03 | AGND | Slightly higher alteration. 2cb veinlets/m. steep qtz/chl/cb sulfide and cb veinlets. Shallow qtz vein. | | | | | | 3 | 2 | 1 | 3 | 1 | 0.19 | 1 | 1.40 | 80 | 1.30 | 6 | 0.40 | 55 | | | | | | q |
| 196249 | DG11-469C | 264.03 | 266.95 | BX | Intensely fractured and altered fractures filled with dark, fine grained py veinlets. Qtz veins discontinuous and broken. Slickenslides evident. | | | | | | 4 | 3 | 2 | 4 | | 0.68 | 6 | 1.45 | 70 | 1.03 | 6 | 0.60 | 10 | | | | | | |
| 196250 | DG11-469C | 266.95 | 278.3 | AGND | Variable alteration mostly around veins. Cb veinlets offset qtz/chl cb veins. 2cb veinlets /m. | | | | | | 3 | 3 | 2 | 3 | 2 | 0.09 | 6 | 1.00 | 70 | 0.97 | 6 | 0.49 | 35 | 0.35 | 1 | 0.60 | | | cb |
| 196251 | DG11-469C | 278.3 | 279.45 | AGND | Stronger clay alteration. Veins discontinuous and not well defined. | | | | | | 3 | 2 | 3 | 4 | 2 | | | | 70 | 1.74 | 6 | 0.65 | | | | | | | q |
| 196252 | DG11-469C | 279.45 | 284.65 | GND | Overall weaker but patchy alteration. 2.3 cb veinlets/m. | | | | | | 2 | 2 | 1 | 3 | 2 | | | | 70 | 0.58 | 6 | 0.63 | | | | | | | q |
| 196253 | DG11-469C | 284.65 | 306.08 | GND | Moderate variable alteration throughout the interval. Veins are variably undulatory to planar and contain qtz, qtz/cb, qtz/chl, qtz/chl/cb, and qtz/chl/cb with bt +/- sulfides. Some surfaces show slickenlines. Some areas show that there might have been mo | | | | | | 2 | 3 | 1 | 2 | 2 | 0.05 | 1 | 2.00 | 80 | 0.70 | 6 | 0.45 | | 0.37 | 5 | 0.39 | | | chl |
| 196254 | DG11-469C | 306.08 | 313 | AGND | Stronger chl alteration, with more intense veining. Texture mostly destroyed. Large py/aspy vein at 307.20m. Disseminated sulfides in intensely altered sections. | | | | | | 3 | 5 | 3 | 3 | 2 | 0.14 | 6 | 1.50 | 60 | 1.59 | 6 | 0.47 | | | | | | | chl |
| 196255 | DG11-469C | 313 | 319 | AGND | Much lower alteration and sulfide veins. Sulfides are in thinner veins. | | | | | | 1 | 2 | | 2 | 2 | | | | 70 | 0.83 | 6 | 0.22 | | 1.67 | 5 | 0.37 | | | q |
| 196256 | DG11-470C | 0 | 16 | QTZITE | Strongly weathered country rock until nonconfomity contact with intrusive @28.0 meters. Small interlayered zones of granodiorite dikes. Mostly quartzite; varying in colour in regards to alteration intensity (orange, green, yellow, purple, brown). High fra | | | | | 4 | 3 | 2 | 3 | 0 | 1 | | | | | | | | | | | | | | |
| 196257 | DG11-470C | 16 | 25 | QTZITE | Decrease in clay/sericitization. Increase in reovery. | | | | | 4 | 2 | 2 | 2 | 0 | 1 | | | | | | | | | | | | | | |
| 196258 | DG11-470C | 25 | 28 | QTZITE | Increase in clay alteration. Decrease in recovery, high fracture intensity. | | | | | 4 | 2 | 2 | 3 | 0 | 0 | | | | | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196235 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.7 | 1.4 | 2 | 1.2 | 2.2 | 0.8 | 0.1 | 0.3 |
| 196236 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3.5 | 6 | 2 | 0.7 | 1.1 | | | | | 0.3 | 0.4 |
| 196237 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | 4 | 0.4 | 1.1 | | | | 0.4 | | 0.2 |
| 196238 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 3.5 | 2 | 0.2 | 0.3 | | | | 0.4 | 0.1 | 0.2 |
| 196239 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 1.1 | 1 | 0.1 | 0.1 | | | | 0.8 | | 0.2 |
| 196240 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.3 | 0.9 | 3 | 0.2 | 0.4 | 0.4 | | 0.3 |
| 196241 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 2.5 | 8 | 0.4 | 1.7 | | | | 2.3 | | 0.6 |
| 196242 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 9 | 10 | | | | 2 | 2 | 6 | | 0.7 | 0.5 |
| 196243 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.3 | 4.3 | 5 | 0.3 | 1.1 | 4 | 0.4 | 0.8 | 1.3 | 0.3 | 0.3 |
| 196244 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.6 | 2 | | | | 1.1 | 0.2 | 0.2 |
| 196245 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.4 | 0.2 |
| 196246 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | 3 | 0.8 | 1 | 3 | 0.9 | 2.6 | 1 | 0.1 | 0.4 |
| 196247 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.5 | 1.3 | 3 | 0.4 | 0.7 | 1.6 | 0.2 | 0.4 |
| 196248 | DG11-469C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.4 | 1.4 | 7 | 0.8 | 2.8 | | | | 1 | | 0.4 |
| 196249 | DG11-469C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.8 | 2.9 | 3 | 0.8 | 1.8 | | | | | 2 | 0.4 |
| 196250 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 11 | 0.8 | 5.4 | 4 | 0.8 | 2.4 | 3.5 | 0.5 | 0.3 |
| 196251 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.9 | 1.3 | | | | 0.8 | | 0.2 |
| 196252 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.9 | 1.9 | | | | 2.8 | 0.3 | 0.2 |
| 196253 | DG11-469C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 15 | 0.8 | 6.8 | 8 | 0.6 | 3.1 | 1.4 | 0.3 | 0.7 |
| 196254 | DG11-469C | | 5 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | 11 | 0.8 | 5.2 | | | | 7 | 1.4 | 0.4 |
| 196255 | DG11-469C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 0.3 | 1.1 | 10 | 0.8 | 3.7 | 1.3 | 0.1 | 0.3 |
| 196256 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196257 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196258 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196235 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 214 | FSH | | exploration |
| 196236 | DG11-469C | | | | | | | | | | | 0.7 | | | | | | 217 | FSH | 3 | exploration |
| 196237 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 220 | FSH | 1 | exploration |
| 196238 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 223 | FSH | 2 | exploration |
| 196239 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | 226 | FSH | 1 | exploration |
| 196240 | DG11-469C | | | | | | | | | | | 0.3 | | | | | | 229 | FSH | | exploration |
| 196241 | DG11-469C | | | | | | | | | | | 0.6 | | | | | | 232 | FSH | 2 | exploration |
| 196242 | DG11-469C | 0.1 | 0.2 | | | | | | | | | 1.5 | | | | | | 238 | FSH | 2 | exploration |
| 196243 | DG11-469C | | 0.1 | | | | | | | | | 0.7 | | | | | | 241 | FSH | 2 | exploration |
| 196244 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 247 | FSH | | exploration |
| 196245 | DG11-469C | | | | | | | | | | | 0.6 | | | | | | 250 | FSH | | exploration |
| 196246 | DG11-469C | | | | | | | | | | | 0.5 | | | | | | 253 | FSH | 1 | exploration |
| 196247 | DG11-469C | | | | | | | | | | | 0.6 | | | | | | 256 | FSH | | exploration |
| 196248 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 262 | FSH | 1 | exploration |
| 196249 | DG11-469C | | | | | | | | | | | 2.4 | | | | | | 265 | FSH | 2 | exploration |
| 196250 | DG11-469C | | | | | | | | | | | 0.8 | | | | | | 268 | FSH | 1 | exploration |
| 196251 | DG11-469C | | | | | | | | | | | 0.2 | | | | | | | FSH | | exploration |
| 196252 | DG11-469C | | | | | | | | | | | 0.5 | | | | | | 283 | FSH | | exploration |
| 196253 | DG11-469C | | | | | | | | | | | 1 | | | | | | 304 | FSH | 1 | exploration |
| 196254 | DG11-469C | 0.8 | | | | | | | | | | 2.6 | | | | | | 310 | FSH | 1 | exploration |
| 196255 | DG11-469C | | | | | | | | | | | 0.4 | | | | | | 319 | FSH | | exploration |
| 196256 | DG11-470C | | | | | | | | | | | 0 | | | | | | 7 | WTH | | exploration |
| 196257 | DG11-470C | | | | | | | | | | | 0 | | | | | | 19 | WTH | | exploration |
| 196258 | DG11-470C | | | | | | | | | | | 0 | | | | | | 25 | WTH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196259 | DG11-470C | 28 | 34 | AGND | Blueish-grey, moderate to high clay alteration and sericitization. 5cm fractured vein showing signs of oxidation. | | | | | 0 | 3 | 2 | 3 | 2 | 1 | 0.50 | 1 | 2.43 | 20 | 0.17 | 1 | 0.40 | | | | | | | |
| 196260 | DG11-470C | 34 | 36.6 | MGND | Blueish-grey, increase in core competency/recovery, decrease in sericitization and clay alteration. | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 0.38 | 1 | 1.10 | 40 | 0.38 | 1 | 0.50 | | | | | | | chl |
| 196261 | DG11-470C | 36.6 | 39.47 | AGND | Oxidization pervasive along fractures. 1.3cm grey altered zone. Quartz lense (cut off vein?). | | | | | 4 | 1 | 4 | 1 | 2 | 1 | 0.35 | 1 | 1.00 | 45 | | | | | | | | | | |
| 196262 | DG11-470C | 39.47 | 41.25 | MGND | Relatively unaltered, fresh core. Increase in silicification. | | | | | 0 | 1 | 3 | 1 | 2 | 2 | | | | 35 | 1.69 | 1 | 0.30 | | | | | | | chl |
| 196263 | DG11-470C | 41.25 | 42.6 | AGND | Increase in clay and sericitization and fracture intensity. | | | | | 0 | 3 | 1 | 3 | 3 | 1 | | | | | | | | | | | | | | |
| 196264 | DG11-470C | 42.6 | 46.51 | MGND | Blue-green grey increase in choritization. Selvages defined as quartz +/- chlorite. Pyrrotite mineralization frequently observed in veins. | | | | | 0 | 2 | 2 | 1 | 2 | 1 | 0.26 | 1 | 1.70 | 25 | 0.77 | 1 | 0.40 | 35 | 0.51 | 5 | 0.10 | | | q |
| 196265 | DG11-470C | 46.51 | 48.5 | AGND | Increase in sericitization, clay alteration. | | | | | 0 | 3 | 2 | 1 | 2 | 1 | | | | 40 | 0.50 | 1 | 0.40 | | | | | | | |
| 196266 | DG11-470C | 48.5 | 50 | MGND | Pyrrhotite-rich vein. | | | | | 0 | 2 | 2 | 1 | 2 | 1 | | | | 25 | 0.67 | 1 | 0.90 | | | | | | | |
| 196267 | DG11-470C | 50 | 52 | AGND | 2 large proximal sheeted veins with 1 vein largely replaced by calcite/carbonate. | | | | | 0 | 4 | 3 | 1 | 2 | 1 | 0.50 | 1 | 2.20 | 25 | | | | | 0.50 | 3 | 3.00 | | | |
| 196268 | DG11-470C | 52 | 52.71 | AGND | Increase in oxidation. | | | | | 1 | 4 | 4 | 1 | 2 | 1 | | | | 25 | 1.41 | 1 | 0.70 | | | | | | | |
| 196269 | DG11-470C | 52.71 | 59.7 | MGND | Blue-grey. Switch in vein style from quartz (type 1) to quartz +/- chlorite (type 5). Pyrite along select fracture shears. | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 0.43 | 5 | 1.47 | | 0.72 | 5 | 0.38 | | 0.14 | 1 | 0.70 | | | |
| 196270 | DG11-470C | 59.7 | 60.7 | MGND | | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 3.00 | 5 | 1.47 | | 5.00 | 5 | 0.38 | | 1.00 | 1 | 0.70 | | | |
| 196271 | DG11-470C | 60.7 | 61.77 | AGND | Moly at 61.15m. | | | | | 0 | 4 | 1 | 1 | 2 | 0 | 0.93 | 1 | 1.00 | 25 | 0.93 | 1 | 0.50 | | | | | | | |
| 196272 | DG11-470C | 61.77 | 65.38 | AGND | Bleached. Pyrite mineralization along fracture face. Arsenopyrite mineralization vein and fractures. | | | | | 0 | 2 | 4 | 1 | 2 | 1 | 0.83 | 1 | 1.23 | 35 | 0.28 | 1 | 0.70 | | | | | | | |
| 196273 | DG11-470C | 65.38 | 75.2 | AGND | Decrease in chloritizatation. Increase in sericitization, clay alteration. Pyrite mineralization along fracture face at 73.70m. Small zones (<30cm total) of pervasive chloritization (>3). Marcasite in quartz vein at 69.80m. | | | | | 0 | 3 | 3 | 2 | 2 | 1 | 0.61 | 1 | 1.50 | 30 | 0.92 | 1 | 0.68 | 50 | | | | | | |
| 196274 | DG11-470C | 75.2 | 80.3 | MGND | Blue-grey fresh, chloritization pervasive along select fractures and vein selvages, carbonate-crack seal veining prominent. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | 0.20 | 3 | 2.70 | 15 | 0.39 | 1 | 0.40 | | | | | | | chl |
| 196275 | DG11-470C | 80.3 | 82.2 | MGND | Pyrite-vein at 80.4m. Sphalerite small with app of HCL (?). | | | | | 0 | 3 | 2 | 1 | 2 | 1 | | | | 15 | 0.53 | 6 | 0.20 | | | | | | | |
| 196276 | DG11-470C | 82.2 | 89.1 | MGND | Shearing along select fractures, slickensides. Po/py mineralization in veining is massive, and occurs in bleb clusters. | | | | | 0 | 1 | 1 | 1 | 2 | 1 | 0.29 | 1 | 1.25 | 10 | 0.14 | 1 | 0.50 | 15 | | | | | | q |
| 196277 | DG11-470C | 89.1 | 90.2 | MGND | Thin @ 90.1m, sericitized. | | | | | 0 | 3 | 2 | 1 | 2 | 1 | 0.91 | 1 | 1.50 | 10 | | | | | | | | | | |
| 196278 | DG11-470C | 90.2 | 92 | MGND | Veinlets/small 0.3cm veins cross cutting @ 30 degrees tca. | | | | | 0 | 1 | 2 | 1 | 2 | 1 | | | | 30 | 1.67 | 1 | 0.30 | 0 | | | | | | |
| 196279 | DG11-470C | 92 | 93.8 | MGND | | | | | | 0 | 2 | 1 | 1 | 2 | 2 | | | | | | | | | | | | | | |
| 196280 | DG11-470C | 93.8 | 96.08 | MGND | Increase in sericitization. Friable section from 95.4-95.6m. With arsenopyrite and pyrite clay shears.Po-rich veins. Possible MoS2 mineralization. | | | | | 0 | 3 | 2 | 2 | 2 | 1 | 1.32 | 1 | 4.70 | 15 | | | | | | | | | | |
| 196281 | DG11-470C | 96.08 | 99.06 | MGND | Pyrite and pyrrhotite often mineralized together. Vein at 98.8m shows stringers or po + py within quartz vein. | | | | | 0 | 0 | 1 | 1 | 2 | 1 | 0.34 | 1 | 1.10 | 15 | 1.01 | 1 | 0.50 | | | | | | | chl |
| 196282 | DG11-470C | 99.06 | 104.85 | MGND | Shearing along fracture faces with pyrite mineralization. Sericitized (>3, Type 'c' SRK Consulting). | | | | | 0 | 3 | 1 | 1 | 2 | 1 | | | | 20 | 0.35 | 1 | 0.20 | | | | | | | chl |
| 196283 | DG11-470C | 104.85 | 108.24 | MGND | Limited veining, massive. | | | | | 0 | 0 | 1 | 0 | 1 | 1 | | | | 20 | 0.88 | 1 | 0.20 | | | | | | | |
| 196284 | DG11-470C | 108.24 | 109.54 | MGND | Sericite alteration increase. | | | | | 0 | 3 | 2 | 2 | 2 | 1 | | | | 30 | 0.77 | 1 | 0.50 | | | | | | | |
| 196285 | DG11-470C | 109.54 | 109.9 | MGND | Enclaves, fresh, unaltered. | | | | | 0 | 0 | 2 | 0 | 1 | 1 | | | | | | | | | | | | | | |
| 196286 | DG11-470C | 109.9 | 123.08 | MGND | Sericitized section. 5cm clay zone at 116.80m. Pyrite shearing, black clays. Sulphide veining @ 119.7m Chloritized selvage associated with pyrite sheared clay at 120.1m ~4cm, '4' intensity. Sheeted veining @ 10-15 degrees. | | | | | 0 | 3 | 1 | 1 | 2 | 1 | 0.23 | 1 | 1.20 | 50 | 0.23 | 1 | 0.47 | 10 | | | | | | q |
| 196287 | DG11-470C | 123.08 | 124.73 | AGND | Chloritized section with friable sections along fracture faces. | | | | | 0 | 1 | 4 | 1 | 2 | 1 | | | | 20 | 0.61 | 1 | 0.40 | | | | | | | |
| 196288 | DG11-470C | 124.73 | 128.73 | AGND | Shearing along fracture faces with well defined slickenslides. | | | | | 0 | 3 | 3 | 2 | 2 | 1 | | | | | 0.25 | 1 | 0.50 | | | | | | | |
| 196289 | DG11-470C | 128.73 | 129.18 | FDYK | in modal % (QTZ)- Monzonite. | | | | | 0 | 0 | 3 | 0 | 1 | 3 | | | | | | | | | | | | | | |
| 196290 | DG11-470C | 129.18 | 131.6 | AGND | Chlorite veinlets, some surrounding quartz veins. | | | | | 0 | 3 | 2 | 0 | 1 | 2 | | | | | 1.24 | 1 | 0.53 | | | | | | | |
| 196291 | DG11-470C | 131.6 | 134 | AGND | Heavy chlorite alteration fractures. Numerous calcite fracture seal. Quartz alteration around fractures/chl veins. | | | | | 0 | 4 | 3 | 1 | 2 | 1 | | | | | | | | | | | | | | |
| 196292 | DG11-470C | 134 | 137 | AGND | Numerous calcite veinlets and healed fractures, crosscut quartz veins. Minor veins also contain chlorite and calcite. | | | | | 0 | 3 | 2 | 0 | 2 | 2 | 0.33 | 1 | 2.00 | 20 | 2.67 | 6 | 0.33 | 20 | | | | | | q |
| 196293 | DG11-470C | 137 | 138.28 | MGND | Some chlorite on fractures, slick-n-sided. Many biotite crystals are partially sericitized. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 2.34 | 6 | 0.10 | 40 | 1.56 | 5 | 0.40 | | | q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196259 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 5 | 7.3 | 1 | 0.4 | 0.4 | | | | | | |
| 196260 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 1.1 | 1 | 0.5 | 0.5 | | | | 0.5 | | |
| 196261 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | | | | | | | | | |
| 196262 | DG11-470C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 0.9 | | | | 0.7 | | |
| 196263 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196264 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.7 | 1.7 | 3 | 0.5 | 1.2 | 2 | 0.2 | 0.2 | 2 | | 2 |
| 196265 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | | 1 |
| 196266 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.9 | 0.9 | | | | | | |
| 196267 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.2 | 2.2 | | | | 1 | 3 | 3 | | | 0.1 |
| 196268 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.7 | 0.7 | | | | | | |
| 196269 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 4.4 | 5 | 0.6 | 1.9 | 1 | 0.7 | 0.7 | | 0.5 | 1 |
| 196270 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 4.4 | 5 | 0.6 | 1.9 | 1 | 0.7 | 0.7 | | 0.5 | 1 |
| 196271 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | 1 | 1 | 0.5 | 0.5 | | | | | | |
| 196272 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.7 | 3.7 | 1 | 0.7 | 0.7 | | | | | 1 | 0.5 |
| 196273 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.1 | 9 | 9 | 0.8 | 6.1 | | | | | 2 | 1 |
| 196274 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.7 | 2.7 | 2 | 0.6 | 0.8 | | | | 1.5 | 0.5 | 1 |
| 196275 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | | 1 | 0.1 |
| 196276 | DG11-470C | | 5 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.3 | 2.5 | 1 | 0.5 | 0.5 | | | | 1 | 1 | 2 |
| 196277 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 1.5 | | | | | | | | 0.5 | 2 |
| 196278 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.5 | 0.9 | | | | | 0.5 | 1 |
| 196279 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196280 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 9.8 | 14.1 | | | | | | | | 1 | 2 |
| 196281 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.1 | 1.1 | 3 | 0.9 | 1.5 | | | | 1.5 | 0.1 | 0.1 |
| 196282 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.2 | 0.4 | | | | 0.8 | 0.5 | 0.1 |
| 196283 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.6 | | | | | | 0.1 |
| 196284 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | | | 0.1 |
| 196285 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196286 | DG11-470C | | 2 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 3.6 | 3 | 0.4 | 1.4 | | | | 1.2 | 1 | 2 |
| 196287 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.4 | 0.4 | | | | | 1 | |
| 196288 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.5 | 0.5 | | | | | 0.1 | |
| 196289 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196290 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.8 | 1.6 | | | | | | |
| 196291 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196292 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 8 | 0.9 | 2.6 | | | | 4 | 0.1 | 0.5 |
| 196293 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.1 | 0.3 | 2 | 0.6 | 0.8 | 0.2 | | 0.03 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196259 | DG11-470C | | 0.3 | | | | | | | | | 0.3 | | | | | | 28 | WTH | 3 | exploration |
| 196260 | DG11-470C | | 0.2 | | | | | | | | | 0.2 | | | | | | 34 | WTH | 1 | exploration |
| 196261 | DG11-470C | | | | | | | | | | | 0 | | | | | | 37 | FSH | 1 | exploration |
| 196262 | DG11-470C | | 0.1 | | | | | | | | | 0.1 | | | | | | 40 | FSH | | exploration |
| 196263 | DG11-470C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196264 | DG11-470C | | 0.1 | | | | | | | | | 2.1 | | | | | | 43 | FSH | 1 | exploration |
| 196265 | DG11-470C | | | | | | | | | | | 1 | | | | | | | FSH | | exploration |
| 196266 | DG11-470C | | 0.1 | | | | | | | | | 0.1 | | | | | | 49 | FSH | | exploration |
| 196267 | DG11-470C | | 0.5 | | | | | | | | | 0.6 | | | | | | | FSH | 1 | exploration |
| 196268 | DG11-470C | | 1 | | | | | | | | | 1 | | | | | | 52 | FSH | | exploration |
| 196269 | DG11-470C | | 0.1 | | | | | | | | | 1.6 | | | | | | 55 | FSH | 3 | exploration |
| 196270 | DG11-470C | | 0.1 | | | | | | | | | 1.6 | | | | | | | FSH | 3 | exploration |
| 196271 | DG11-470C | | | | | | 0.1 | | | | | 0.1 | | | | | | 61 | FSH | 1 | exploration |
| 196272 | DG11-470C | | 1 | | | | | | | | | 2.5 | | | | | | 64 | FSH | 3 | exploration |
| 196273 | DG11-470C | | 0.1 | | | | 0.1 | | | | | 3.2 | | | | | | 67 | FSH | 6 | exploration |
| 196274 | DG11-470C | | 1 | | | | | | | | | 2.5 | | | | | | 76 | FSH | 1 | exploration |
| 196275 | DG11-470C | | | | 0.01 | | | | | | | 1.11 | | | | | | | FSH | | exploration |
| 196276 | DG11-470C | | 0.1 | | | | | | | | | 3.1 | | | | | | 86 | FSH | 2 | exploration |
| 196277 | DG11-470C | 0.1 | 0.1 | | | | | | | | | 2.7 | | | | | | 89 | FSH | 1 | exploration |
| 196278 | DG11-470C | 0.01 | 0.1 | | | | | | | | | 1.61 | | | | | | | FSH | | exploration |
| 196279 | DG11-470C | | | | | | | | | | | 0 | | | | | | 92 | FSH | | exploration |
| 196280 | DG11-470C | | 0.5 | | | | 0.01 | | | | | 3.51 | | | | | | 95 | FSH | 3 | exploration |
| 196281 | DG11-470C | | | | | | | | | | | 0.2 | | | | | | 98 | FSH | 1 | exploration |
| 196282 | DG11-470C | | | | | | | | | | | 0.6 | | | | | | 101 | FSH | | exploration |
| 196283 | DG11-470C | | | | | | | | | | | 0.1 | | | | | | 107 | FSH | | exploration |
| 196284 | DG11-470C | | | | | | | | | | | 0.1 | | | | | | | FSH | | exploration |
| 196285 | DG11-470C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196286 | DG11-470C | | 0.1 | | | | | | | | | 3.1 | | | | | | 110 | FSH | 3 | exploration |
| 196287 | DG11-470C | | 0.01 | | | | | | | | | 1.01 | | | | | | 122 | FSH | | exploration |
| 196288 | DG11-470C | | 0.1 | | | | | | | | | 0.2 | | | | | | | FSH | | exploration |
| 196289 | DG11-470C | | | | | | | | | | | 0 | | | | | | 125 | FSH | | exploration |
| 196290 | DG11-470C | | | | | | | | | | | 0 | | | | | | 128 | FSH | | exploration |
| 196291 | DG11-470C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196292 | DG11-470C | | | | | | | | | | | 0.6 | | | | | | | FSH | 1 | exploration |
| 196293 | DG11-470C | | | | | | | | | | | 0.03 | | | | | | 137 | FSH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196294 | DG11-470C | 138.28 | 139.6 | AGND | Chlorite veinlets present. Pyrrhotite bleb in vein selvage. | | | | | 0 | 3 | 3 | 0 | 2 | 2 | 0.76 | 5 | 2.00 | 5 | 3.03 | 5 | 0.43 | 20 | | | | | | q |
| 196295 | DG11-470C | 139.6 | 142.16 | VNGND | Chlorite and calcite also present in veins. Chlorite and calcite on some fractures. | | | | | 0 | 1 | 2 | 0 | 2 | 1 | 0.78 | 6 | 1.60 | 25 | 3.13 | 6 | 0.31 | 20 | | | | | | q |
| 196296 | DG11-470C | 142.16 | 142.67 | AGND | | | | | | 0 | 2 | 3 | 0 | 3 | 1 | | | | 30 | 3.92 | 6 | 0.45 | 30 | | | | | | s |
| 196297 | DG11-470C | 142.67 | 144.38 | AGND | Very dark green chlorite veinlets/fracture coating present. Whitish-green colour to rock. | | | | | 0 | 4 | 3 | 0 | 3 | 0 | | | | | | | | | | | | | | |
| 196298 | DG11-470C | 144.38 | 146.51 | AGND | Many chlorite veinlets of carying orientations. Heavily sericitized. Appears sheared for first ~50cm. | | | | | 0 | 4 | 3 | 0 | 2 | 0 | | | | | | | | | | | | | | |
| 196299 | DG11-470C | 146.51 | 150.52 | AGND | Zones ~15-20cm thick of heavy sericitization. Some calcite with pyrrhotite in veins. Chlorite in some quartz veins as well. | | | | | 0 | 4 | 3 | 1 | 1 | 2 | | | | | 0.75 | 6 | 0.47 | 40 | 1.75 | 1 | 0.57 | | | q |
| 196300 | DG11-470C | 150.52 | 156.47 | AGND | Polished pyrite on fracture surface (quite silvery). Medium green-grey very altered granodiorite. Falls apart easily in places. Dark chlorite healed fractures common. Many veins also contain chlorite and calcite << quartz. | | | | | 0 | 4 | 3 | 2 | 1 | 2 | 0.34 | 6 | 1.30 | 25 | 2.02 | 6 | 0.23 | 30 | | | | | | q |
| 196301 | DG11-470C | 156.47 | 158.71 | MGND | Quartz veinlets with altered selveges and calcite veinlets/stringers present. Chlorite veinlets irrefulat (healed fractures). | | | | | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 1.34 | 1 | 0.47 | 35 | 0.45 | 6 | 0.60 | | | q |
| 196302 | DG11-470C | 158.71 | 160.02 | AGND | Chlorite filled micro-faults offsetting veins. Feldspar and chlorite in veins. Many chlorite veinlets. | | | | | 0 | 3 | 3 | 1 | 2 | 3 | | | | | 1.53 | 1 | 0.20 | | | | | | | q |
| 196303 | DG11-470C | 160.02 | 162.54 | AGND | Calcite stingers/blebs common. Some clay on fractures. | | | | | 0 | 3 | 2 | 1 | 3 | 0 | | | | | 0.40 | 3 | 0.60 | 20 | 0.79 | 6 | 0.30 | | | |
| 196304 | DG11-470C | 162.54 | 164.53 | AGND | Quartz altered zone ~30cm long. | | | | | 0 | 2 | 2 | 0 | 2 | 3 | | | | | | | | | | | | | | |
| 196305 | DG11-470C | 164.53 | 167.34 | AGND | Major vein contains quartz > apy > calcite. Minor veins contain py>apy. Some sulphide veinlets present as well. Slickensided shlorite on some fractures. Many feldspars altered to clays. | | | | | 0 | 4 | 3 | 1 | 2 | 1 | 0.36 | 6 | 1.70 | 30 | 2.85 | 6 | 0.30 | 40 | | | | | | |
| 196306 | DG11-470C | 167.34 | 169.6 | AGND | Secondary muscovite around vein selveges. Minor pyrrhotite blebs in veins. Also see some chlorite. Calcite stringers and veinlets present. | | | | | 0 | 2 | 2 | 0 | 2 | 2 | | | | | 1.33 | 6 | 0.17 | 5 | | | | | | s |
| 196307 | DG11-470C | 169.6 | 172.28 | AGND | Increase in vein thickness and occurrence, also see more pyrrhotite than previous interval. Much less chlorite. Some blue-green clay on fractures. Calcite also in veins. | | | | | 0 | 4 | 1 | 2 | 1 | 1 | 0.37 | 1 | 2.50 | 30 | 4.10 | 6 | 0.24 | 30 | | | | | | q |
| 196308 | DG11-470C | 172.28 | 174.04 | AGND | Many clay filled seams, likely sheared. Some finely disseminated calcite as well. | | | | | 0 | 4 | 2 | 2 | 2 | 1 | | | | | 3.41 | 6 | 0.33 | 25 | | | | | | q |
| 196309 | DG11-470C | 174.04 | 176 | AGND | Large bleb (~5cm) of calcite. Py > apy > pyrrhotie in veins. Small clacite vienelts cross cut other veins. Some chlorite veinlets present. Weak foliation of mafic minerals in places. | | | | | 0 | 4 | 2 | 2 | 3 | 1 | 2.04 | 6 | 1.78 | 20 | 4.08 | 5 | 0.15 | 30 | | | | | | q |
| 196310 | DG11-470C | 176 | 177.34 | AGND | Weak foliation by alignment of mafic minerals. | | | | | 0 | 4 | 3 | 4 | 2 | 0 | 0.75 | 1 | 1.20 | | | | | 40 | | | | | | |
| 196311 | DG11-470C | 177.34 | 178.73 | AGND | Major vein is convoluted, almost boudenaged. Possibly shearing acted on this interval? | | | | | 0 | 4 | 2 | 3 | 2 | 1 | 1.44 | 1 | 1.50 | | 0.72 | 1 | 0.70 | 30 | | | | | | |
| 196312 | DG11-470C | 178.73 | 180.63 | FZ | Sooty sulfide interval, likely a fault zone - breccia present along with sooty-sulfide clay | | | | | 0 | 3 | 0 | 4 | 2 | 3 | 0.53 | 6 | 25.00 | 60 | | | | | | | | | | |
| 196313 | DG11-470C | 180.63 | 181.71 | AGND | Biotite granodiorite with crosscutting veinlets of clayey material; relatively less altered than previous fault zone | | | | | 0 | 3 | 1 | 2 | 2 | 2 | | | | 60 | 6.48 | 5 | 0.14 | 130 | | | | | | Q |
| 196314 | DG11-470C | 181.71 | 184.51 | AGND | Strong sericite-altered granodiorite with few quartz veins; chlorite is very common along fractures and in veins; sooty clay blebs; brittle quartz fragments in clay matrix | | | | | 0 | 4 | 3 | 4 | 2 | 1 | 1.79 | 6 | 1.20 | 70 | | | | 110 | | | | | | CHL |
| 196315 | DG11-470C | 184.51 | 186.63 | AGND | Clay-altered granodiorite; carbonate and sericite replacement of feldspar phenocrysts; quartz veins present, but are relatively discontinous | | | | | 0 | 3 | 2 | 3 | 2 | 1 | 1.42 | 3 | 1.33 | 20 | | | | | | | | | | |
| 196316 | DG11-470C | 186.63 | 189.24 | AGND | Massive granodiorite altered to clay matrix; 0.5 m interval of clay-rich, fractured rock | | | | | 0 | 3 | 2 | 3 | 2 | 0 | 1.15 | 3 | 1.33 | 115 | 2.30 | 3 | 0.10 | 150 | | | | | | Q |
| 196317 | DG11-470C | 189.24 | 191.29 | AGND | Slightly more competent interval of granodiorite, but clay alteration still significant; some more veins; quartz blebs wi/in green clay matrix | | | | | 0 | 2 | 3 | 2 | 2 | 1 | 1.95 | 6 | 2.00 | 15 | 2.93 | 3 | 0.10 | | | | | | | Q |
| 196318 | DG11-470C | 191.29 | 193.7 | AGND | Green; heavily chloritized interval of granodiorite; chlorite occurs along fxs and as pervasive alteration | | | | | 0 | 1 | 4 | 4 | 2 | 0 | | | | 30 | | | | 130 | 4.98 | 5 | 4.17 | | | CHL |
| 196319 | DG11-470C | 193.7 | 195.11 | AGND | Altered granodiorite with clay alteration; original textures obscured; sericite replaces feldspar phenocrysts | | | | | 0 | 3 | 2 | 3 | 2 | 2 | | | | 60 | 8.51 | 3 | 0.33 | | | | | | | CHL |
| 196320 | DG11-470C | 195.11 | 197.08 | AGND | Some feldspar phenocrysts up to 5 mm long | | | | | 0 | 3 | 3 | 1 | 2 | 1 | 1.52 | 6 | 1.33 | 30 | 0.51 | 6 | 0.30 | 40 | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196294 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 4 | 0.6 | 1.7 | | | | 1.3 | | 0.01 |
| 196295 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.7 | 3.2 | 8 | 0.9 | 2.5 | | | | 0.2 | | 0.9 |
| 196296 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.7 | 0.9 | | | | 5 | | 0.03 |
| 196297 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196298 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.02 | 0.01 |
| 196299 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.6 | 1.4 | 7 | 1 | 4 | 2 | | 0.2 |
| 196300 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 2.6 | 12 | 0.7 | 2.7 | | | | 1.3 | 1.1 | 0.1 |
| 196301 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.7 | 1.4 | 1 | 0.6 | 0.6 | 1.5 | 0.1 | |
| 196302 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 2 | 0.4 | 0.4 | | | | 3 | | |
| 196303 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.6 | 0.6 | 2 | 0.3 | 0.6 | | | |
| 196304 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | 0.15 | |
| 196305 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.7 | 1.7 | 8 | 0.8 | 2.4 | | | | | 0.1 | |
| 196306 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.2 | 0.5 | | | | 1.5 | | 0.1 |
| 196307 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2.5 | 2.5 | 11 | 0.9 | 2.6 | | | | | 0.05 | 0.4 |
| 196308 | DG11-470C | | 3 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 6 | 0.5 | 2 | | | | 0.2 | | 0.1 |
| 196309 | DG11-470C | | 4 | 0 | | | | | | | | | | | | | | | | | 13-Jan-12 | 4 | 7.1 | 8 | 0.4 | 1.2 | | | | 1 | 0.2 | 0.01 |
| 196310 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.2 | 1.2 | | | | | | | | | |
| 196311 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 3 | 1 | 0.7 | 0.7 | | | | | | |
| 196312 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 25 | 25 | | | | | | | | 10 | 1 |
| 196313 | DG11-470C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 7 | 0.1 | 1 | | | | 5 | 0.1 | |
| 196314 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 6 | | | | | | | | 1 | |
| 196315 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 4 | | | | | | | | 0.1 | 0.1 |
| 196316 | DG11-470C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 4 | 6 | 0.1 | 0.6 | | | | 2 | | |
| 196317 | DG11-470C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 8 | 6 | 0.1 | 0.6 | | | | 4 | 0.1 | 0.1 |
| 196318 | DG11-470C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | 12 | 0.5 | 50 | 4 | | |
| 196319 | DG11-470C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 12 | 0.5 | 4 | | | | 2 | 0.01 | |
| 196320 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1.5 | 4 | 1 | 0.3 | 0.3 | | | | | 0.2 | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196294 | DG11-470C | | | | | | | | | | | 0.01 | | | | | | | FSH | 1 | exploration |
| 196295 | DG11-470C | | | | | | | | | | | 0.9 | | | | | | 140 | FSH | 2 | exploration |
| 196296 | DG11-470C | | | | | | | | | | | 0.03 | | | | | | | FSH | | exploration |
| 196297 | DG11-470C | | | | | | | | | | | 0 | | | | | | 143 | FSH | | exploration |
| 196298 | DG11-470C | | | | | | | | | | | 0.03 | | | | | | 146 | FSH | | exploration |
| 196299 | DG11-470C | | | | | | | | | | | 0.2 | | | | | | 149 | FSH | | exploration |
| 196300 | DG11-470C | | | | | | | | | | | 1.2 | | | | | | 152 | FSH | 2 | exploration |
| 196301 | DG11-470C | | | | | | | | | | | 0.1 | | | | | | 158 | FSH | | exploration |
| 196302 | DG11-470C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196303 | DG11-470C | | | | | | | | | | | 0 | | | | | | 161 | FSH | | exploration |
| 196304 | DG11-470C | | | | | | | | | | | 0.15 | | | | | | 164 | FSH | | exploration |
| 196305 | DG11-470C | | 0.7 | | | | | | | | | 0.8 | | | | | | 167 | FSH | 1 | exploration |
| 196306 | DG11-470C | | | | | | | | | | | 0.1 | | | | | | | FSH | | exploration |
| 196307 | DG11-470C | | | | | | | | | | | 0.45 | | | | | | 170 | FSH | 1 | exploration |
| 196308 | DG11-470C | | 0.03 | | | | | | | | | 0.13 | | | | | | | FSH | | exploration |
| 196309 | DG11-470C | | 0.1 | | | | | | | | | 0.31 | | | | | | 173 | FSH | 4 | exploration |
| 196310 | DG11-470C | | | | | | | | | | | 0 | | | | | | 176 | FSH | 1 | exploration |
| 196311 | DG11-470C | | | | | | | | | | | 0 | | | | | | | FSH | 2 | exploration |
| 196312 | DG11-470C | | 1 | 0.01 | | | | | | | | 12.01 | | | | | | 179 | FSH | 1 | exploration |
| 196313 | DG11-470C | | | | | | | | | | | 0.1 | | | | | | | FSH | | exploration |
| 196314 | DG11-470C | | | | | | | | | | | 1 | | | | | | 182 | FSH | 5 | exploration |
| 196315 | DG11-470C | | | | | | | | | | | 0.2 | | | | | | 185 | FSH | 3 | exploration |
| 196316 | DG11-470C | | | | | | | | | | | 0 | | | | | | 188 | FSH | 3 | exploration |
| 196317 | DG11-470C | | | | | | | | | | | 0.2 | | | | | | 191 | FSH | 4 | exploration |
| 196318 | DG11-470C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196319 | DG11-470C | | | | | | | | | | | 0.01 | | | | | | 194 | FSH | | exploration |
| 196320 | DG11-470C | | | | | | | | | | | 0.2 | | | | | | 197 | FSH | 3 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196321 | DG11-470C | 197.08 | 200 | AGND | Very altered, breaks apart easily; medium green color with chlorite on fractures in general rock; brassy biotites still visible in places | | | | | 0 | 5 | 5 | 4 | 0 | 1 | | | | | | | | | | | | | | |
| 196322 | DG11-470C | 200 | 205.22 | AGND | Less sericite alteration than previous interval; many heavily chloritized and clay seams; calcite stringers and veinlets present; one quartz vein, but broken up - smokey quartz; dark gray and green in color; some disseminated arsenopyrite near end of inte | | | | | 0 | 3 | 4 | 3 | 3 | 0 | | | | | | | | | | | | | | |
| 196323 | DG11-470C | 205.22 | 206.36 | AGND | Approximately 20 cm of fine grained pyrite vein and quartz - sericite altered veins present | | | | | 0 | 4 | 3 | 2 | 0 | 1 | 0.88 | 6 | 20.00 | 40 | | | | | | | | | | |
| 196324 | DG11-470C | 206.36 | 208.28 | AGND | Quite silicified with many small (1-2 mm) blebs of fine grained arsenopyrite (possibly pyrite); original texture faintly present | | | | | 0 | 0 | 0 | 0 | 0 | 0 | | | | | 2.08 | 6 | 0.38 | 30 | | | | | | |
| 196325 | DG11-470C | 208.28 | 213.45 | CGND | Much less altered granodiorite; chlorite on fracutre surfaces; mostly some calcite in veins and fractures; | | | | | 0 | 1 | 3 | 1 | 2 | 2 | | | | | 0.97 | 6 | 0.50 | 20 | | | | | | Q |
| 196326 | DG11-470C | 213.45 | 216 | AGND | First 20 cm's are whitish, sericite altered grid; rest of interval is more chlorite altered; small amount of arsenopyrite in one vein | | | | | 0 | 3 | 2 | 1 | 2 | 2 | | | | | 1.57 | 1 | 0.38 | 30 | | | | | | Q |
| 196327 | DG11-470C | 216 | 220.07 | AGND | Silver metallic sulfide in veins, very fine-grained; arsenopyrite present; very chloritized rock; core is broken up, difficult to tell vein orientations and thickness of some veins | | | | | 0 | 3 | 5 | 2 | 0 | 2 | | | | | 0.74 | 6 | 0.23 | 30 | | | | | | Q |
| 196328 | DG11-470C | 220.07 | 221.06 | CGND | Much more competent and fresher core; chlorite on fractures | | | | | 0 | 2 | 2 | 0 | 0 | 0 | | | | | 1.01 | 1 | 0.20 | 20 | | | | | | |
| 196329 | DG11-470C | 221.06 | 222.85 | AGND | Small bleb of very fine grained sulfide in major vein (pyrite?); possibly some arsenopyrite/molybdenite/other silver sulfide in places; core ground up by drill | | | | | 0 | 3 | 4 | 2 | 0 | 1 | 0.56 | 6 | 2.00 | 30 | 1.12 | 1 | 0.85 | 30 | | | | | | |
| 196330 | DG11-470C | 222.85 | 224.86 | AGND | Very altered granodiorite - textures obliterated to clay matrix with some quartz + sulfide; cross-cutting quartz veinlets (~1 cm) with associated silica flooding; intervals of clay-sulfide too | | | | | 0 | 2 | 1 | 4 | 1 | 4 | 1.49 | 1 | 0.33 | 60 | | | | 15 | 1.49 | 6 | 4.00 | | | s |
| 196331 | DG11-470C | 224.86 | 227.6 | AGND | Very altered granodiorite - textures obliterated to clay matrix with some quartz + sulfide; cross-cutting quartz veinlets (~1 cm) with associated silica flooding; intervals of clay-sulfide too | | | | | 0 | 2 | 1 | 4 | 1 | 4 | 1.09 | 1 | 0.33 | 60 | | | | 45 | 1.09 | 6 | 2.33 | | | s |
| 196332 | DG11-470C | 227.6 | 229.25 | VN | Quartz-sulfide vein bearing fine-grained dark sulfide and mostly pyrite; sooty sulfide interval and clay occurs at start (20 cm) | | | | | 0 | 0 | 0 | 2 | 0 | 5 | 0.61 | 6 | 125.00 | 50 | | | | 85 | 0.61 | 6 | 38.00 | | | |
| 196333 | DG11-470C | 229.25 | 231.05 | AGND | Mostly clay-altered granodiorite - greenish with obliterated textures; silicified where rock is not clay-altered | | | | | 0 | 2 | 2 | 4 | 0 | 2 | | | | 35 | | | | | 0.56 | 6 | 8.00 | | | |
| 196334 | DG11-470C | 231.05 | 233.67 | AGND | Altered granodiorite, but less altered than previous intervals; textures not obliterated, less clay; pyrrhotite in veins, disseminated; vein quartz + sulfide with selvages recognizeable | | | | | 0 | 2 | 1 | 2 | 3 | 2 | 1.53 | 6 | 1.75 | 145 | 5.73 | 4 | 0.10 | | | | | | | Q |
| 196335 | DG11-470C | 233.67 | 236 | AGND | Altered granodiorite with some silicification and clay alteration; textures preserved; quartz + sulfide veinlets contain pyrrhotite | | | | | 0 | 1 | 1 | 2 | 2 | 1 | 2.58 | 6 | 1.33 | 50 | 8.58 | 4 | 0.15 | 20 | | | | | | Q |
| 196336 | DG11-470C | 236 | 239 | AGND | Altered granodiorite with most original textures preserved - locally with minimal alteratoin; vein quartz occurs with disseminated silicification, late carbonate veinlets; low sulfide | | | | | 0 | 1 | 1 | 2 | 2 | 2 | 1.33 | 1 | 2.50 | 140 | | | | | | | | | | Q |
| 196337 | DG11-470C | 239 | 242 | AGND | Altered granodiorite with most original textures preserved; local biotite alignment; carbonate pervasive throughout matrix; some clay alteration also present; TD @ 242.00 m | | | | | 0 | 2 | 0 | 3 | 3 | 2 | 0.33 | 1 | | 105 | | | | | | | | | | Q |
| 196338 | DG12-471c | 0 | 10.34 | SED | Metasedimentary sequence consisting of interbedded quartzite and argillite; local intervals of heavily oxidized argillite altered to clay; FeOx staining is pervasive along Fxs, bedding occurs at 30 degrees to core; this is a heavily fractured sequence | | | | | 3 | 0 | 0 | 1 | 0 | 0 | | | | | | | | | | | | | | |
| 196339 | DG12-471c | 10.34 | 18.5 | HNFLS | Hornfelsed sedimentary sequence consisting largely of quartzite; interbedded argillites are very hard and competent; localized quartz and sulfide veining, but very limited; broken and off-set quartzite within argillite indicates sedimentary rocks are heav | | | | | 1 | 0 | 1 | 2 | 0 | 2 | 0.49 | 6 | 0.15 | 40 | | | | 140 | | | | | | Q |
| 196340 | DG12-471c | 18.5 | 21.4 | HNFLS | Mostly fine-grained felsic dike interfingered with hornfelsed quartzite; biotite-rich (10-15%) with resorbed quartz phenos; quartz-sulfide veinlets occur locally | | | | | 1 | 0 | 1 | 1 | 0 | 3 | 0.69 | 6 | 0.30 | 40 | | | | 130 | | | | | | Q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196321 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196322 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | | | | | | |
| 196323 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 20 | 20 | | | | | | | | 6 | |
| 196324 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.6 | 1.5 | | | | | 0.3 | |
| 196325 | DG11-470C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 5 | 1 | 2.5 | | | | 0.6 | 0.25 | |
| 196326 | DG11-470C | | 5 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 4 | 0.5 | 1.5 | | | | 0.4 | | |
| 196327 | DG11-470C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 3 | 0.4 | 0.7 | | | | 0.4 | 0.1 | |
| 196328 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | 1 | 0.2 | 0.2 | | | | | | |
| 196329 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 2 | 2 | 0.9 | 1.7 | | | | | 0.04 | |
| 196330 | DG11-470C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 0.5 | 1 | | | | 3 | 5 | 12 | | 0.5 | |
| 196331 | DG11-470C | | 4 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 0.5 | 1 | | | | 3 | 3 | 7 | | 0.6 | |
| 196332 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | 125 | 125 | | | | 1 | 38 | 38 | | 15 | |
| 196333 | DG11-470C | | | | | | | | | | | | | | | | | | | | 13-Jan-12 | | | | | | 1 | 8 | 8 | | | 0.5 |
| 196334 | DG11-470C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 3 | 7 | 15 | 0.1 | 1.5 | | | | 3 | 0.1 | 0.5 |
| 196335 | DG11-470C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 2 | 8 | 20 | 0.5 | 3 | | | | 1 | | 0.2 |
| 196336 | DG11-470C | | 3 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 4 | 10 | | | | | | | 18 | 0.1 | 0.1 |
| 196337 | DG11-470C | | 2 | | | | | | | | | | | | | | | | | | 13-Jan-12 | 1 | | | | | | | | 0.5 | | |
| 196338 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196339 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.2 | 0.6 | | | | | | | 0.3 | 0.01 | |
| 196340 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 0.6 | | | | | | | 1 | 0.01 | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196321 | DG11-470C | | | | | | | | | | | 0 | | | | | | 200 | FSH | | exploration |
| 196322 | DG11-470C | | 0.02 | | | | | | | | | 0.02 | | | | | | 203 | FSH | | exploration |
| 196323 | DG11-470C | | | | | | | | | | | 6 | | | | | | 206 | FSH | 1 | exploration |
| 196324 | DG11-470C | | 1.5 | | | | | | | | | 1.8 | | | | | | | FSH | | exploration |
| 196325 | DG11-470C | | | | | | | | | | | 0.25 | | | | | | 209 | FSH | | exploration |
| 196326 | DG11-470C | | 0.03 | | | | | | | | | 0.03 | | | | | | 215 | FSH | | exploration |
| 196327 | DG11-470C | | 0.2 | | | | | | | | | 0.3 | | | | | | 218 | FSH | | exploration |
| 196328 | DG11-470C | | | | | | | | | | | 0 | | | | | | 221 | FSH | | exploration |
| 196329 | DG11-470C | | | | | | | | | | | 0.04 | | | | | | | FSH | 1 | exploration |
| 196330 | DG11-470C | | | | | | | | | | | 0.5 | | | | | | 224 | FSH | 3 | exploration |
| 196331 | DG11-470C | | | | | | | | | | | 0.6 | | | | | | 227 | FSH | 3 | exploration |
| 196332 | DG11-470C | | | | | | | | | | | 15 | | | | | | | FSH | 1 | exploration |
| 196333 | DG11-470C | | | | | | | | | | | 0.5 | | | | | | 230 | FSH | | exploration |
| 196334 | DG11-470C | | | | | | | | | | | 0.6 | | | | | | 233 | FSH | 4 | exploration |
| 196335 | DG11-470C | | | | | | | | | | | 0.2 | | | | | | 236 | FSH | 6 | exploration |
| 196336 | DG11-470C | | | | | | | | | | | 0.2 | | | | | | 239 | FSH | 4 | exploration |
| 196337 | DG11-470C | | | | | | | | | | | 0 | | | | | | 242 | FSH | 1 | exploration |
| 196338 | DG12-471c | | | | | | | | | | | 0 | | | | | | 9 | WTH | | exploration |
| 196339 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 15 | FSH | 4 | exploration |
| 196340 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 21 | FSH | 2 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196341 | DG12-471c | 21.4 | 27.44 | HNFLS | Hornfelsed sedimentary package consisting of quartzite and argillite; biotite-rich where argillites are altered withlocal chlorite and biotite assemblage; quartzite is massive, locally boudined where it is ensconsed by argillite | | | | | 0 | 0 | 2 | 1 | 0 | 2 | 0.17 | 6 | 0.50 | 140 | | | | | | | | | | |
| 196342 | DG12-471c | 27.44 | 30.43 | HNFLS | Approximately 30 cm of oxidation at start of interval; interbedded quartzite and argillite with hornfels occuring as biotite-rich in muddy/silty beds; not much veining - 1 quartz-chlorite vein | | | | | 1 | 0 | 2 | 2 | 0 | 1 | 0.33 | 5 | 2.00 | 140 | | | | | | | | | | |
| 196343 | DG12-471c | 30.43 | 31.65 | HNFLS | Quartzite and argillite hornfels with biotite and chlorite; more oxidized, 25 cm gouge zone occurs w/ significant sulfide (~10% in this interval); likely a fault zone | | | | | 3 | 0 | 1 | 3 | 0 | 1 | | | | | | | | | | | | | | |
| 196344 | DG12-471c | 31.65 | 39.25 | HNFLS | Weathered/oxidized interval of hornfelsed rock; Quartzite dominant with subordinate argillite; FeOx and clay on many fracture surfaces; veining is minimal, almost non-existant; Local intervals of heavily fractured rock | | | | | 2 | 1 | 1 | 2 | 0 | 0 | | | | 30 | 0.13 | 1 | 0.50 | | | | | | | | |
| 196345 | DG12-471c | 39.25 | 42.05 | HNFLS | Hornfelsed quartzite/argillite with sifnificant clay alteration; clay and chlorite occur on heavily fractured surfaces | | | | | 1 | 1 | 3 | 3 | 0 | 0 | | | | 105 | 0.71 | 2 | 0.15 | | | | | | | | |
| 196346 | DG12-471c | 42.05 | 45.13 | HNFLS | Clay and sulfide altered interval with FeOx at start of interval coating fracture surfaces; dark sooty sulfide occurs locally, elsewhere this is oxidized | | | | | 3 | 2 | 0 | 4 | 0 | 0 | | | | 140 | | | | | 0.97 | 6 | 2.00 | | | | |
| 196347 | DG12-471c | 45.13 | 46.9 | QTZITE | Quartzite with oxidation (FeOx) along fractures with clay and sulfide veins | | | | | 2 | 0 | 0 | 1 | 0 | 0 | 1.69 | 6 | 0.20 | 40 | | | | 25 | | | | | | |
| 196348 | DG12-471c | 46.9 | 48.6 | QTZITE | Oxidized, fractured quartzite with FeOx along fractures | | | | | 2 | 0 | 0 | 2 | 0 | 0 | | | | | | | | | | | | | | |
| 196349 | DG12-471c | 48.6 | 50.35 | QTZITE | Partially oxidized quartzite with significant clay alteration; localized breccia with sulfide + clay matrix | | | | | 1 | 0 | 0 | 3 | 0 | 0 | | | | | | | | | | | | | | |
| 196350 | DG12-471c | 50.35 | 53 | QTZITE | Mostly quartzite with minimal alteration; localized biotite hornfels of argillite | | | | | 0 | 0 | 1 | 1 | 0 | 0 | 0.75 | 2 | 0.50 | 35 | | | | | | | | | | |
| 196351 | DG12-471c | 53 | 56 | HNFLS | Hornfels of quartzite and argillite with clay alteration locally; late carbonate in fractures; biotite-rich where artillite occurs; no real sulfide, but lots of clay + chlorite | | | | | 0 | 1 | 2 | 2 | 0 | 0 | 1.00 | 5 | 0.33 | | | | | | 2.67 | 4 | 0.10 | | | | |
| 196352 | DG12-471c | 56 | 60.45 | HNFLS | Hornfels with more quartz veining here - sulfide-poor; clay is locally very intense; biotite-rich where argillite beds occur | | | | | 0 | 1 | 2 | 2 | 0 | 0 | 1.12 | 1 | 0.80 | 135 | | | | 45 | | | | | | |
| 196353 | DG12-471c | 60.45 | 64.43 | HNFLS | Fractured rock, difficult to take vein orientation; oxidation occurs along fractures; hornfelsed sedimentary sequence of mostly quartzite; clay is very common; oxidized sulfide at the start of this interval; fragments are locally brecciated | | | | | 2 | 1 | 3 | 3 | 0 | 0 | 0.75 | 6 | 2.00 | | | | | | | | | | | |
| 196354 | DG12-471c | 64.43 | 67.65 | HNFLS | Hornfelsed sedimentary package; Heavily deformed quartzite and argillite; chlorite occurs in significant quantities; late calcite along fracture planes | | | | | 0 | 0 | 3 | 1 | 1 | 1 | 0.93 | 1 | 0.20 | | 6.21 | 4 | 0.10 | | | | | | | Q |
| 196355 | DG12-471c | 67.65 | 68.46 | MGND | Dike of relatively unaltered granodiorite with quartz veins contributing silicic texture-destructive selvages | | | | | 0 | 0 | 3 | 0 | 2 | 2 | 6.17 | 3 | 0.20 | | 9.88 | 4 | 0.10 | | | | | | | |
| 196356 | DG12-471c | 68.46 | 72.26 | HNFLS | Hornfelsed sedimentary package with more argillite than quartz; larger (~1 cm) quartz-carbonate veins occur here; biotite within argillite beds; clay + chlorite at the end of this interval | | | | | 0 | 0 | 2 | 1 | 2 | 2 | 0.79 | 3 | 0.83 | 50 | 0.53 | 6 | 0.15 | 30 | | | | | | Q |
| 196357 | DG12-471c | 72.26 | 75.12 | HNFLS | Interval of hornfelsed quartzite with subordinate argillite; local sulfide occurs in blebs (pyrite > pyrrhotite); minor oxidation with FeOx along fractures; chlorite is also common | | | | | 1 | 0 | 2 | 0 | 2 | 0 | 0.35 | 5 | 0.10 | 150 | 2.80 | 4 | 1.00 | 30 | | | | | | |
| 196358 | DG12-471c | 75.12 | 77.44 | HNFLS | Darker hornfels - argillite > quartzite; late calcite forms healed fractures; not much sulfide, only one ~ 1 cm quartz vein | | | | | 0 | 0 | 3 | 2 | 3 | 1 | 0.43 | 1 | | 150 | | | | | | | | | | Q |
| 196359 | DG12-471c | 77.44 | 79.35 | AGND | Clay-altered medium-grained granodiorite; sericite-altered feldspar phenocrysts; sanded texture in granodiorite | | | | | 0 | 2 | 0 | 3 | 2 | 0 | | | | | | | | | | | | | | |
| 196360 | DG12-471c | 79.35 | 82.3 | AGND | Medium-grained granodiorite with pervasive sericite + clay alteration; biotite is fresh - some sulfide occurs as disseminated replacement throughout groundmass | | | | | 0 | 2 | 1 | 1 | 2 | 1 | | | | | | | | | | | | | | |
| 196361 | DG12-471c | 82.3 | 84.56 | AGND | Altered granodiorite with local competent rock, but mostly clay and/or sericite altered; local veins and disseminated sulfide | | | | | 0 | 2 | 1 | 1 | 2 | 1 | 0.88 | 6 | 1.25 | 25 | 1.33 | 4 | 0.10 | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196341 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 0.5 | | | | | | | | 0.001 | |
| 196342 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 2 | | | | | | | | | |
| 196343 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | 0.5 | |
| 196344 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 1 | 0.5 | 0.5 | | | | | 0.001 | |
| 196345 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 2 | 0.2 | 0.3 | | | | | | |
| 196346 | DG12-471c | | | 3 | | | | | | | | | | | | y | | | | | 06-Feb-12 | | | | | | 3 | 2 | 6 | | 1 | |
| 196347 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.2 | 0.6 | | | | | | | | 0.1 | |
| 196348 | DG12-471c | | | 2 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196349 | DG12-471c | | | 2 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196350 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 1 | | | | | | | | | |
| 196351 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.3 | 1 | | | | 8 | 0.1 | 0.8 | | | |
| 196352 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 4 | | | | | | | | | |
| 196353 | DG12-471c | | | 3 | | | | | | | | | | | | y | | | | | 06-Feb-12 | 4 | 6 | | | | | | | | 0.2 | |
| 196354 | DG12-471c | | 1 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.2 | 0.6 | 20 | 0.1 | 2 | | | | 0.2 | | |
| 196355 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.2 | 1 | 8 | 0.1 | 0.8 | | | | | | |
| 196356 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2.5 | 2 | 0.3 | 0.3 | | | | 8 | 0.01 | |
| 196357 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.1 | 0.1 | 8 | 0.1 | 8 | | | | | 0.01 | 0.005 |
| 196358 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | | | | | | | | 1 | | |
| 196359 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196360 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | 0.01 | 0.05 |
| 196361 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 2.5 | 3 | 0.1 | 0.3 | | | | | 0.01 | 0.05 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196341 | DG12-471c | | | | | | | | | | | 0.001 | | | | | | 26 | FSH | 1 | exploration |
| 196342 | DG12-471c | | | | | | | | | | | 0 | | | | | | 29 | FSH | 1 | exploration |
| 196343 | DG12-471c | | | | | | | | | | | 0.5 | | | | | | | WTH | | exploration |
| 196344 | DG12-471c | | | | | | | | | | | 0.001 | | | | | | 38 | WTH | | exploration |
| 196345 | DG12-471c | | | | | | | | | | | 0 | | | | | | 41 | FSH | | exploration |
| 196346 | DG12-471c | | | | | | | 2 | 0.1 | | 0.1 | 3.2 | | | | | | 44 | WTH | | exploration |
| 196347 | DG12-471c | | | | | | | 0.3 | | | | 0.4 | | | | | | | WTH | 3 | exploration |
| 196348 | DG12-471c | | | | | | | 1 | | | | 1 | | | | | | 47 | WTH | | exploration |
| 196349 | DG12-471c | | | | | | | 0.5 | | | | 0.5 | | | | | | 50 | WTH | | exploration |
| 196350 | DG12-471c | | | | | | | | | | | 0 | | | | | | 53 | FSH | 2 | exploration |
| 196351 | DG12-471c | | | | | | | | | | | 0 | | | | | | 56 | FSH | 3 | exploration |
| 196352 | DG12-471c | | | | | | | | | | | 0 | | | | | | 59 | FSH | 5 | exploration |
| 196353 | DG12-471c | | 0.05 | | | | | 2 | 0.1 | | | 2.35 | | | | | | 62 | FSH | 3 | exploration |
| 196354 | DG12-471c | | | | | | | | | | | 0 | | | | | | 65 | FSH | 3 | exploration |
| 196355 | DG12-471c | | | | | | | | | | | 0 | | | | | | 68 | FSH | 5 | exploration |
| 196356 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 71 | FSH | 3 | exploration |
| 196357 | DG12-471c | | | | | | | | | | | 0.015 | | | | | | 74 | FSH | 1 | exploration |
| 196358 | DG12-471c | | | | | | | | | | | 0 | | | | | | 77 | FSH | 1 | exploration |
| 196359 | DG12-471c | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196360 | DG12-471c | | | | | | | | | | | 0.06 | | | | | | 80 | FSH | | exploration |
| 196361 | DG12-471c | | | | | | | | | | | 0.06 | | | | | | 83 | FSH | 2 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196362 | DG12-471c | 84.56 | 89.9 | FGND | Finer-grained granodiorite with porphyritic grains of biotite phenocrysts; variable alteration with clay, late carbonate alteration; clay veinlets cross-cutting interval at beginning and end of interval; sulfide occurs surrounding belebs of quartz and dis | | | | | 0 | 1 | 2 | 1 | 2 | 2 | 0.75 | 6 | 1.25 | 30 | 1.12 | 4 | 0.10 | 25 | | | | | | | Q |
| 196363 | DG12-471c | 89.9 | 96.64 | MGND | Medium-grained granodiorite; veins occur and consist of quartz-only and quartz-sulfide, but are not regular over a long interval; localized disseminated blebs of pyrite and pyrrhotite occur | | | | | 0 | 1 | 1 | 0 | 1 | 1 | 0.59 | 1 | 0.75 | 25 | 0.30 | 6 | 0.50 | 40 | | | | | | | Q |
| 196364 | DG12-471c | 96.64 | 99.94 | VNGND | Several quartz-sulfide veins within this relatively unaltered interval of granodiorite; local fracture surfaces with graphitic-looking greasy clay; pyrite and pyrrhotite with chlorite in veins; local fine-grained interval (@ 94.5 m) | | | | | 0 | 1 | 1 | 1 | 2 | 2 | 2.73 | 6 | 1.11 | 150 | 0.91 | 5 | 1.33 | 30 | | | | | | | |
| 196365 | DG12-471c | 99.94 | 102.3 | AGND | Clay-carbonate altered granodiorite with several quartz veins, rather sulfide-poor; carbonate alteration is pervasive throughout groundmass | | | | | 0 | 2 | 3 | 2 | 4 | 2 | 2.54 | 5 | 3.00 | 30 | | | | 5 | | | | | | |
| 196366 | DG12-471c | 102.3 | 109.7 | VNGND | Relatively unaltered medium-grained granodiorite with relatively periodic veins; some carbonate alteration; veins of quartz with blebs of sulfide-pyrite +/- chlorite | | | | | 0 | 1 | 2 | 1 | 1 | 1 | 2.43 | 6 | 1.67 | 30 | 6.76 | 4 | 0.10 | 145 | | | | | | | CHL |
| 196367 | DG12-471c | 109.7 | 111.6 | AGND | Largely clay-altered granodiorite; some quartz veins with sulfide-chlorite blebs | | | | | 0 | 2 | 2 | 4 | 2 | 1 | 1.05 | 6 | 1.00 | 140 | | | | | | | | | CHL |
| 196368 | DG12-471c | 111.6 | 112.95 | QV | Quartz vein with some sulfide interspersed along fractures; sulfide includes pyrite and pyrrhotite; possibly bismuthenite and/or molybdenite | | | | | 0 | 0 | 0 | 0 | 0 | 5 | 0.74 | 6 | 135.00 | 150 | | | | | | | | | |
| 196369 | DG12-471c | 112.95 | 116 | AGND | Significantly altered granodiorite with sericite alteration and pervasive carbonate; some quartz veins, chlorite veins | | | | | 0 | 4 | 2 | 4 | 3 | 1 | 0.66 | 6 | 1.00 | 140 | | | | | | | | | |
| 196370 | DG12-471c | 116 | 123.04 | VNGND | Relatively unaltered medium-grained granodiorite with sericite alteration and pervasive carbonate as well; some quartz veins, chlorite veins | | | | | 0 | 1 | 2 | 1 | 2 | 2 | 2.56 | 6 | 1.67 | 30 | 7.10 | 4 | 0.10 | 140 | | | | | | | CHL |
| 196371 | DG12-471c | 123.04 | 125 | MGND | Medium-grained granodiorite with FeOx residue along fractures; some local veins, but few with pyrrhotite; carbonate is late within veinlets | | | | | 2 | 1 | 1 | 2 | 2 | 1 | 1.53 | 6 | 5.00 | 145 | | | | | | | | | CHL |
| 196372 | DG12-471c | 125 | 130.12 | VNGND | Medium-grained granodiorite with regular veins of quartz + sulfide + chlorite; veins form selvages that are silicified, but not pervasive; dominant sulfide is pyrrhotite > pyrite | | | | | 0 | 1 | 2 | 1 | 2 | 2 | 3.32 | 6 | 0.71 | 40 | | | | 150 | | | | | | | Q |
| 196373 | DG12-471c | 130.12 | 134.2 | VNGND | Medium-grained granodiorite with consistent veins and weathered along fracture planes; significant amount of veins for a relatively short interval; pyrrhotite > arsenopyrite > pyrite | | | | | 2 | 1 | 2 | 1 | 2 | 2 | 3.68 | 6 | 0.80 | 160 | 0.74 | 5 | 0.67 | 50 | | | | | | | CHL |
| 196374 | DG12-471c | 134.2 | 137 | AGND | Altered medium-grained granodiorite with some veins, blebs of quartz; sulfide = arsenopyrite and pyrrhotite | | | | | 1 | 1 | 2 | 2 | 2 | 3 | 1.07 | 6 | 3.33 | 30 | 3.57 | 4 | 0.10 | | | | | | | | CHL |
| 196375 | DG12-471c | 137 | 140.05 | FZ | Fault zone with sooty sulfide mineralization; some granodiorite is mineralized at the end of interval - heaviliy silicified; pyrite and arsenopyrite are weathered to FeOx residue and scorodite | | | | | 4 | 0 | 1 | 4 | 1 | 3 | | | | | | | | | | | | | | | |
| 196376 | DG12-471c | 140.05 | 143.22 | VNGND | Relatively weakly altered granodiorite (medium-grained) with oxidation along fracture surfaces; some sulfide + quartz within sheeted veins | | | | | 1 | 1 | 2 | 0 | 2 | 2 | 1.58 | 6 | 0.60 | 150 | | | | 40 | | | | | | | Q |
| 196377 | DG12-471c | 143.22 | 145.26 | AGND | Heavily, pervasively oxidized at the start of the interval; small veins with silicified selvages toward the end of this interval; Quartz veins, carbonate veins occur, but with limited sulfide | | | | | 3 | 0 | 1 | 2 | 2 | 3 | 1.47 | 6 | 0.10 | 145 | | | | | | | | | | | Q |
| 196378 | DG12-471c | 145.26 | 147.4 | AGND | Bleached, slicified granodiorite; texture is partially porphyritic with feldspar phenocrysts silicified; quartz veins, carbonate veins occur with limited sulfide | | | | | 0 | 0 | 2 | 0 | 2 | 4 | 0.47 | 5 | 3.00 | 30 | 0.47 | 4 | 0.25 | | | | | | | | Q |
| 196379 | DG12-471c | 147.4 | 153.45 | AGND | Altered granodiorite with significant, pervasive silicification; veins of oxidized material with selvages of significant silicification exist; porphyrytic clasts of feldspar are silicified | | | | | 3 | 0 | 2 | 3 | 2 | 3 | 1.16 | 6 | 0.57 | 30 | | | | | | | | | | | Q |
| 196380 | DG12-471c | 153.45 | 159.12 | VNGND | Vein granodiorite with selvages of chlorite + silicification surrounding veinlets; quartz veins contain sulfide - mostly pyrrhotite | | | | | 1 | 0 | 2 | 1 | 2 | 3 | 1.76 | 6 | 1.50 | 30 | 2.12 | 3 | 0.17 | 140 | | | | | | | Q |
| 196381 | DG12-471c | 159.12 | 161.28 | AGND | Oxidized, altered granodiorite; FeOx on fractures; pervasive carbonate and sericite alteration | | | | | 3 | 2 | 1 | 2 | 3 | 2 | 5.56 | 4 | 0.33 | 80 | | | | | | | | | | | CB |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196362 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 5 | 6 | 0.1 | 0.6 | | | | 2 | 0.01 | |
| 196363 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | 2 | 0.5 | 1 | | | | 0.5 | 0.01 | 0.01 |
| 196364 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 10 | 3 | 2 | 4 | | | | | 0.05 | 0.05 |
| 196365 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 10 | 18 | | | | | | | | | |
| 196366 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 30 | 50 | 0.1 | 5 | | | | 0.1 | 0.05 | 0.05 |
| 196367 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | | | | | | | 0.1 | 0.01 | 0.01 |
| 196368 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 135 | 135 | | | | | | | | 0.5 | 0.05 |
| 196369 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | | | | | | | | 0.001 | 0.001 |
| 196370 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 30 | 50 | 0.1 | 5 | | | | 0.1 | 0.05 | 0.05 |
| 196371 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 15 | 15 | | | | | | | 0.1 | 0.01 | 0.01 |
| 196372 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 12 | | | | | | | 2 | 0.01 | 0.05 |
| 196373 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 12 | 3 | 1 | 2 | | | | 2 | 0.001 | 0.05 |
| 196374 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 10 | 10 | 0.1 | 1 | | | | 2 | 0.001 | 0.03 |
| 196375 | DG12-471c | | | | | | | | | | | | | | | y | | | | | 06-Feb-12 | | | | | | | | | | 5 | 2 |
| 196376 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 3 | | | | | | | 2 | 0.001 | 0.05 |
| 196377 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.1 | 0.3 | | | | | | | 1 | | |
| 196378 | DG12-471c | | 5 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 3 | 1 | 0.25 | 0.25 | | | | 20 | | |
| 196379 | DG12-471c | | 5 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 4 | | | | | | | 20 | | |
| 196380 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 5 | 15 | 12 | 0.5 | 2 | | | | 4 | 0.01 | 0.05 |
| 196381 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 4 | | | | | | | 2 | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196362 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 89 | FSH | 4 | exploration |
| 196363 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 95 | FSH | 4 | exploration |
| 196364 | DG12-471c | | | | | | | | | | | 0.1 | | | | | | 98 | FSH | 9 | exploration |
| 196365 | DG12-471c | | | | | | | | | | | 0 | | | | | | 101 | FSH | 6 | exploration |
| 196366 | DG12-471c | | | | | | | | | | | 0.1 | | | | | | 107 | FSH | 18 | exploration |
| 196367 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 110 | FSH | 2 | exploration |
| 196368 | DG12-471c | | | 0.001 | | | | | | | | 0.551 | | | | | | | FSH | 1 | exploration |
| 196369 | DG12-471c | | | | | | | | | | | 0.002 | | | | | | 116 | FSH | 2 | exploration |
| 196370 | DG12-471c | | | | | | | | | | | 0.1 | | | | | | 122 | FSH | 18 | exploration |
| 196371 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 125 | WTH | 3 | exploration |
| 196372 | DG12-471c | | | | | | | | | | | 0.06 | | | | | | 128 | FSH | 17 | exploration |
| 196373 | DG12-471c | | 0.01 | | | | | 1 | | | | 1.061 | | | | | | 134 | WTH | 15 | exploration |
| 196374 | DG12-471c | | 0.05 | | | | | | | | | 0.081 | | | | | | 137 | WTH | 3 | exploration |
| 196375 | DG12-471c | | 1 | | | | | 0.5 | 0.2 | | | 8.7 | | | | | | 140 | WTH | | exploration |
| 196376 | DG12-471c | | 0.01 | | | | | | | | | 0.061 | | | | | | 143 | FSH | 5 | exploration |
| 196377 | DG12-471c | | | | | | | 5 | | | | 5 | | | | | | | WTH | 3 | exploration |
| 196378 | DG12-471c | | | | | | | 0.1 | | | | 0.1 | | | | | | 146 | FSH | 1 | exploration |
| 196379 | DG12-471c | | | | | | | 2 | | | | 2 | | | | | | 152 | WTH | 7 | exploration |
| 196380 | DG12-471c | | | | | | | | | | | 0.06 | | | | | | 158 | FSH | 10 | exploration |
| 196381 | DG12-471c | | | | | | | 5 | | | | 5 | | | | | | 161 | WTH | 12 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196382 | DG12-471c | 161.28 | 170 | AGND | Variably altered interval of medium-graind granodiorite; various vein types exist including quartz-sulfide, quartz feldspar, quartz-carbonate; late fracture-healing calcite is common; locally thick veins of quartz with weak quartz selvages; clayey-sericit | | | | | 0 | 2 | 2 | 2 | 2 | 2 | 0.46 | 3 | 1.25 | 40 | 0.34 | 6 | 0.33 | 30 | 9.17 | 4 | 0.10 | | | Q |
| 196383 | DG12-471c | 170 | 173 | AGND | Mostly quartz-altered granodiorite with clay along some fracture surfaces; FeOx is common with clay along fracture planes; sulfide occurs - arsenopyrite + scorodite | | | | | 2 | 1 | 2 | 2 | 2 | 3 | 0.67 | 6 | 2.50 | 30 | 1.33 | 3 | 1.25 | 30 | | | | | | Q |
| 196384 | DG12-471c | 173 | 177 | AGND | Clay-sericite altered granodiorite with significant fractures with clay (greenish); sericite pervasively alteres granodiorite matrix; calcite-healed fractures; no real sulfide | | | | | 0 | 3 | 3 | 3 | 2 | 2 | | | | | | | | | | | | | | |
| 196385 | DG12-471c | 177 | 179 | AGND | Altered granodiorite - mostly chloritic with minor chlorite veins along fracture planes; some quartz-altered selvages along veinlets | | | | | 0 | 1 | 3 | 1 | 2 | 2 | 1.00 | 6 | 0.75 | 20 | 6.00 | 4 | 0.10 | 140 | | | | | | Q |
| 196386 | DG12-471c | 179 | 185.9 | AGND | Long interval of silicified granodiorite with associated veins; veins ar quartz-sulfide +/- k-feldspar +/- carbonate; selvages are silicified with little alteration between the intervals; sulfide is pyrite-pyrrhotite, which occur as 5-10% of vein material | | | | | 0 | 1 | 2 | 2 | 2 | 4 | 1.30 | 6 | 1.78 | 25 | 0.58 | 2 | 0.50 | 160 | 2.90 | 4 | 0.10 | | | Q |
| 196387 | DG12-471c | 185.9 | 187.7 | AGND | Altered, medium-grained granodiorite with more clay and sericite alteration then previous examples; no quartz veins, minor silicified selvages | | | | | 0 | 3 | 2 | 2 | 2 | 1 | 0.56 | 2 | 0.50 | | 4.44 | 4 | 0.20 | | | | | | | Q |
| 196388 | DG12-471c | 187.7 | 190.22 | AGND | Largely weakly altered granodiorite - some carbonate + sericite alteration at start of interval; some quartz sulfide veins with pyrrhotite and minor chalcopyrite | | | | | 0 | 3 | 2 | 2 | 2 | 1 | 1.19 | 6 | 1.00 | | 3.17 | 4 | 0.20 | | | | | | | Q |
| 196389 | DG12-471c | 190.22 | 194.8 | AGND | Variably altered greenish granodiorite including mostly carbonate veins, weak sulfide mineralization occurs within veins | | | | | 0 | 1 | 2 | 1 | 2 | 2 | 0.87 | 6 | 0.50 | 20 | 5.46 | 4 | 0.16 | 60 | | | | | | Q |
| 196390 | DG12-471c | 194.8 | 198.9 | AGND | Pervasively altered granodiorite; sericite + calcite replace most feldspars and there are late fractures of calcite cross-cutting the rock; some veins with minor pyrrhotite occur | | | | | 0 | 3 | 2 | 3 | 3 | 1 | 0.98 | 3 | 1.00 | 10 | 0.49 | 6 | 0.50 | 160 | | | | | | S |
| 196391 | DG12-471c | 198.9 | 202.86 | AGND | Altered granodiorite - medium grained with biotite; many late calcite-healed fractures; clay on fractures as well; some quartz veins, but few - pyrrhotite common | | | | | 0 | 1 | 2 | 2 | 2 | 1 | 0.51 | 6 | 0.75 | 160 | 7.58 | 4 | 0.10 | 80 | | | | | | Q |
| 196392 | DG12-471c | 202.86 | 211.15 | AGND | Long altered interval of bleached, clay + sericite + carbonate altered granodiorite; start of interval is very clay altered with some FeOx and weathering; sulfide veins (pyrrhotite-only) with greasy sulfide on fracture surfaces (~ 207 m); original texture | | | | | 1 | 3 | 3 | 3 | 3 | 1 | 0.60 | 6 | 0.20 | 150 | 6.03 | 4 | 0.10 | 20 | | | | | | S |
| 196393 | DG12-471c | 211.15 | 213.15 | AGND | Medium-grained granodiorite with local unaltered (~5-10 cm) blocks; some sulfide (pyrrhotite), but minimal | | | | | 0 | 2 | 2 | 3 | 3 | 1 | 0.50 | 6 | 0.50 | 155 | 6.00 | 4 | 0.10 | | | | | | | Q |
| 196394 | DG12-471c | 213.15 | 215 | AGND | altered granodiorite with several quartz-sulfide veins; sericite alteration as well | | | | | 0 | 3 | 2 | 2 | 3 | 1 | 2.16 | 6 | 0.75 | 30 | 6.49 | 4 | 0.10 | 140 | | | | | | Q |
| 196395 | DG12-471c | 215 | 216.15 | AGND | Sericite-altered granodiorite with cross-cutting quartz + sulfide veinlets; some silicification | | | | | 0 | 3 | 2 | 1 | 3 | 1 | 4.35 | 6 | 0.60 | 20 | 10.43 | 4 | 0.10 | | | | | | | Q |
| 196396 | DG12-471c | 216.15 | 220.25 | AGND | Sericite-altered granodiorite with cross-cutting quartz + sulfide veinlets; Quartz selvages with veins make rock more competent than previous pervasively altered granodiorite; most sulfide is pyrrhotite; some local unaltered blocks of granodiorite | | | | | 0 | 3 | 2 | 2 | 3 | 2 | 1.71 | 6 | 1.43 | 20 | | | | | | | | | | Q |
| 196397 | DG12-471c | 220.25 | 223.35 | AGND | Altered granodiorite, but sericitic alteration is not pervasive here; sericite + carbonate occurs as through-going fractures, not groundmass flooding | | | | | 0 | 2 | 2 | 3 | 2 | 1 | 1.29 | 6 | 0.88 | 160 | 4.84 | 4 | 0.10 | | | | | | | Q |
| 196398 | DG12-471c | 223.35 | 226.5 | AGND | Sericite pervasive-altered granodiorite; some carbonate with sericite - whitish color to rock, some pyrrhotite + quartz veinlets | | | | | 0 | 4 | 1 | 1 | 2 | 1 | 1.27 | 6 | 0.50 | 155 | | | | | | | | | | Q |
| 196399 | DG12-471c | 226.5 | 227.12 | FZ | Fault zone with clay + sooty sulfide; gouge altered to sericite | | | | | 0 | 4 | 1 | 2 | 0 | 0 | 12.90 | 6 | 1.00 | 35 | | | | | | | | | |
| 196400 | DG12-471c | 227.12 | 229.3 | AGND | Pervasively altered granodiorite with sericite; some cross0cutting quartz veinlets with pyrrhotite | | | | | 0 | 4 | 1 | 1 | 3 | 1 | 1.38 | 6 | 1.00 | 20 | 0.46 | 5 | 0.50 | 110 | | | | | | |
| 196401 | DG12-471c | 229.3 | 235.74 | MGND | Medium-grained granodiorite with significantly less alteration than previous sericite-rich intrusive; quartz-veins present with quartz-chlorite selvages (~1 cm) around veins; pyrrhotite is main sulfide within quartz veins; local clay, local sericite, but | | | | | 0 | 1 | 2 | 1 | 1 | 1 | 1.40 | 6 | 0.89 | 160 | | | | | | | | | | Q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196382 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 5 | 3 | 0.5 | 1 | 80 | 0.1 | 8 | 1 | 0.002 | 0.001 |
| 196383 | DG12-471c | | 4 | 0 | | | | | | | | | | | | y | | | | | 06-Feb-12 | 3 | 5 | 4 | 2.5 | 5 | | | | 5 | | |
| 196384 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196385 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 1.5 | 12 | 0.1 | 1.2 | | | | 2 | 0.01 | |
| 196386 | DG12-471c | | 5 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 16 | 4 | 0.5 | 2 | 20 | 0.1 | 2 | 25 | 0.05 | 0.5 |
| 196387 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 0.5 | 8 | 0.2 | 1.6 | | | | 5 | | |
| 196388 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | 8 | 0.2 | 1.6 | | | | 1 | 0.01 | 0.5 |
| 196389 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 2 | 25 | 0.2 | 4 | | | | 5 | 0.001 | 0.005 |
| 196390 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 4 | 2 | 0.5 | 1 | | | | 1 | | 0.01 |
| 196391 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 1.5 | 30 | 0.1 | 3 | | | | 0.5 | | 0.005 |
| 196392 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.2 | 1 | 50 | 0.1 | 5 | | | | 5 | | 0.001 |
| 196393 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 0.5 | 12 | 0.1 | 1.2 | | | | 1 | | 0.01 |
| 196394 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | 12 | 0.1 | 1.2 | | | | 1 | | 0.01 |
| 196395 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | 12 | 0.1 | 1.2 | | | | 1 | | 0.02 |
| 196396 | DG12-471c | | 2 | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 10 | | | | | | | 1 | 0 | 0.02 |
| 196397 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 3.5 | 15 | 0.1 | 1.5 | | | | 1 | | 0.01 |
| 196398 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 2 | | | | | | | 0.5 | | 0.05 |
| 196399 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 8 | | | | | | | | 10 | |
| 196400 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | 1 | 0.5 | 0.5 | | | | | | 0.01 |
| 196401 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 8 | | | | | | | 2 | | 0.02 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196382 | DG12-471c | | 0.001 | | | | | | | | | 0.004 | | | | | | 170 | FSH | 4 | exploration |
| 196383 | DG12-471c | | 0.01 | | | | | 0.5 | 0.5 | | | 1.01 | | | | | | 173 | WTH | 2 | exploration |
| 196384 | DG12-471c | | | | | | | | | | | 0 | | | | | | 176 | FSH | | exploration |
| 196385 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 179 | FSH | 2 | exploration |
| 196386 | DG12-471c | 0.001 | 0.01 | | | | | | | | | 0.561 | | | | | | 185 | FSH | 9 | exploration |
| 196387 | DG12-471c | | | | | | | | | | | 0 | | | | | | | FSH | 1 | exploration |
| 196388 | DG12-471c | 0.1 | | | | | | | | | | 0.61 | | | | | | 188 | FSH | 3 | exploration |
| 196389 | DG12-471c | | | | | | | | | | | 0.006 | | | | | | 194 | FSH | 4 | exploration |
| 196390 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 197 | FSH | 4 | exploration |
| 196391 | DG12-471c | | | | | | | | | | | 0.005 | | | | | | 200 | FSH | 2 | exploration |
| 196392 | DG12-471c | | | | | | | | | | | 0.001 | | | | | | 209 | FSH | 5 | exploration |
| 196393 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 212 | FSH | 1 | exploration |
| 196394 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 215 | FSH | 4 | exploration |
| 196395 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | | FSH | 5 | exploration |
| 196396 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 218 | FSH | 7 | exploration |
| 196397 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | 221 | FSH | 4 | exploration |
| 196398 | DG12-471c | | | | | | | | | | | 0.05 | | | | | | 224 | FSH | 4 | exploration |
| 196399 | DG12-471c | | | | | | | | | | | 10 | | | | | | 227 | FSH | 8 | exploration |
| 196400 | DG12-471c | | | | | | | | | | | 0.01 | | | | | | | FSH | 3 | exploration |
| 196401 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 233 | FSH | 9 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196402 | DG12-471c | 235.74 | 239.5 | AGND | Moderately-altered granodiorite with local pockets of sericite alteration; quartz veins cross-cut granodiorite contain carbonate and pyrrhotite | | | | | 0 | 2 | 1 | 2 | 1 | 1 | 1.33 | 6 | 1.40 | 135 | | | | 30 | | | | | | Q |
| 196403 | DG12-471c | 239.5 | 246.09 | AGND | Interval of variably-altered, medium-grained granodiorite; alteration includes mostly sericite alteration with some carbonate veins cross-cutting as fracture healing textures; quartz-pyrrhotite veins are large (2+ cm) with large selvages | | | | | 0 | 3 | 2 | 2 | 2 | 2 | 2.28 | 6 | 1.33 | 20 | | | | | | | | | | Q |
| 196404 | DG12-471c | 246.09 | 249.02 | AGND | Moderately altered granodiorite, but few veins; feldspars altered to sericite + calcite, but veining is relatively uncommon | | | | | 0 | 2 | 1 | 1 | 2 | 1 | 0.68 | 6 | 1.00 | 30 | | | | | | | | | | |
| 196405 | DG12-471c | 249.02 | 250.4 | SZ | Extremely clay-altered interval with sheared textures; greasy graphitic shears, some pyrrhotite | | | | | 0 | 1 | 3 | 3 | 2 | 3 | 4.35 | 6 | 0.20 | 150 | | | | | | | | | | |
| 196406 | DG12-471c | 250.4 | 251.18 | AGND | Weakly altered granodiorite after shear zone; pyrrhotite in vein | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 1.28 | 6 | 1.00 | 30 | | | | | | | | | | Q |
| 196407 | DG12-471c | 251.18 | 253.3 | AGND | Moderately silicified granodiorite with chlorite along fracture planes and quartz + pyrite + pyrrhotite veins; local clay-altered interval with euhedral pyrite | | | | | 0 | 0 | 2 | 3 | 2 | 3 | 0.94 | 6 | 2.00 | 140 | 2.36 | 3 | 0.60 | 140 | | | | | | Q |
| 196408 | DG12-471c | 253.3 | 254.76 | AGND | Altered granodiorite; sericite and chlorite replace feldspar phenocryts; chlorite is ubiquitous | | | | | 0 | 3 | 3 | 1 | 2 | 2 | 0.68 | 6 | 1.50 | 60 | | | | | | | | | | Q |
| 196409 | DG12-471c | 254.76 | 259 | AGND | Intense chlorite alteration; mostly silicified granodiorite; core has light-green, bleached appearance; start of interval is clay-chlorite altered with chlorite along fracture planes; several quartz veins with pyrrhotite and selvages are strongly silicif | | | | | 0 | 1 | 5 | 2 | 2 | 2 | 4.72 | 6 | 0.50 | 150 | 9.43 | 5 | 0.20 | 50 | | | | | | Q |
| 196410 | DG12-471c | 259 | 265.86 | VNGND | Medium-grained granodiorite with weak-to-moderate alteration; many distinct calcite veins cross-cut granodiorite- not just healed fractures; quartz-sulfide veins contain pyrrhotite + chlorite; regular fracture pattern at 50 degrees TCA; sericite replaceme | | | | | 0 | 2 | 2 | 1 | 2 | 2 | 4.37 | 6 | 0.50 | 50 | 7.29 | 4 | 0.20 | 150 | | | | | | Q |
| 196411 | DG12-471c | 265.86 | 272 | VNGND | Weakly-altered granodiorite; sheeted veins common; veins contain pyrite and pyrrhotite; some veins are quartz-only with minor pyrite; one vein has high chlorite alteration; some selvages of quartz | | | | | 0 | 1 | 2 | 0 | 2 | 2 | 3.58 | 6 | 0.91 | 30 | 2.44 | 1 | 1.20 | 145 | 0.16 | 5 | 1.00 | | | Q |
| 196412 | DG12-471c | 272 | 280.7 | VNGND | Relatively unaltered medium-grained granodiorite; many veins occur at regular intervals ( ~ 1 vein/ 10-20 cm) | | | | | 0 | 0 | 2 | 0 | 2 | 2 | 3.45 | 6 | 0.67 | 35 | 1.38 | 5 | 2.08 | 50 | | | | | | CHL |
| 196413 | DG12-471c | 280.7 | 285.35 | FDYK | Very fine-grained granodiorite and/or felsic dike; biotite-phyric with fine-grained groundmass; largely unaltered except for quartz selvages around veins and late calcite, which forms local calcite matrix breccia; pyrrhotite is the dominant sulfide in vei | | | | | 0 | 0 | 3 | 1 | 2 | 2 | 3.66 | 6 | 0.71 | 150 | 2.15 | 3 | 1.20 | 30 | | | | | | Q |
| 196414 | DG12-471c | 285.35 | 287 | AGND | Altered interval with cross-cutting sericite and carbonate; greasy grayish clay and sulfide veins occur; these veins are possibly shear and/or fault related | | | | | 0 | 2 | 3 | 4 | 2 | 1 | 2.42 | 6 | 0.50 | | | | | | | | | | | |
| 196415 | DG12-471c | 287 | 291.27 | VNGND | Weakly-altered granodiorite with many quartz + sulfide veins occurring in a regular pattern; pyrite and pyrrhotite occur within quartz veins, selvages not significant; chlorite and carbonate on fractures | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 3.28 | 6 | 0.57 | 50 | 4.68 | 4 | 0.20 | 10 | | | | | | Q |
| 196416 | DG12-471c | 291.27 | 294.45 | VNGND | Weakly-altered granodiorite with cross-cutting veins of quartz and pyrrhotite; chlorite is common throughout along fracture planes; some late carbonate | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 3.14 | 6 | 0.60 | 40 | | | | 130 | | | | | | Q |
| 196417 | DG12-471c | 294.45 | 297.6 | AGND | Sheeted vein granodiorite with cross-cutting veins of sericite; similar vein density as previous sheeted vein intervals, but more sericite alteration; pyrrhotite > pyrite | | | | | 0 | 3 | 2 | 1 | 2 | 1 | 1.90 | 6 | 0.67 | 25 | | | | 140 | | | | | | Q |
| 196418 | DG12-471c | 297.6 | 300.83 | VNGND | Granodiorite with relatively regular quartz +/- sulfide veins; sulfide is mostly pyrrhotite; late clay +/- carbonate along fractures; rock is relatively competent here | | | | | 0 | 1 | 2 | 1 | 1 | 1 | 1.86 | 6 | 0.67 | 150 | 3.10 | 5 | 0.20 | 20 | | | | | | Q |
| 196419 | DG12-471c | 300.83 | 306.76 | AGND | Altered granodiorite with local sooty sulfide within shears; clay and sericite cross cut overall altered rock; groundmass of granodiorite is mostly in-tact, but cross-cutting veins of sericite + clay are locally very dense; quartz-sulfide (pyrrhotite) vei | | | | | 0 | 3 | 1 | 2 | 1 | 1 | 2.02 | 6 | 0.83 | 25 | 3.37 | 3 | 0.20 | 15 | | | | | | Q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196402 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 7 | | | | | | | 2 | | 0.02 |
| 196403 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 20 | | | | | | | 3 | 0.05 | 0.1 |
| 196404 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 2 | | | | | | | | | 0.002 |
| 196405 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.2 | 1.2 | | | | | | | | | 0.5 |
| 196406 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 1 | | | | | | | 0.5 | | 0.02 |
| 196407 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 4 | 5 | 1 | 3 | | | | 4 | 0.5 | 0.05 |
| 196408 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 1.5 | | | | | | | 3 | | 0.02 |
| 196409 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 10 | 40 | 0.2 | 8 | | | | 2 | 0.01 | 0.05 |
| 196410 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 15 | 50 | 0.2 | 10 | | | | 2 | 0.01 | 0.05 |
| 196411 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 20 | 15 | 2 | 18 | 1 | 1 | 1 | 3 | 0.02 | 0.2 |
| 196412 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 20 | 12 | 3 | 25 | | | | 5 | 0.05 | 0.2 |
| 196413 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 12 | 10 | 2 | 12 | | | | 2 | 0.01 | 0.1 |
| 196414 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 2 | | | | | | | | 0.05 | 0.05 |
| 196415 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 8 | 20 | 0.2 | 4 | | | | 0.5 | 0.025 | 0.05 |
| 196416 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 6 | | | | | | | 0.5 | 0.005 | 0.02 |
| 196417 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 4 | | | | | | | 0.5 | 0.002 | 0.01 |
| 196418 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 4 | 10 | 1.1 | 2 | | | | | 0.001 | 0.005 |
| 196419 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 10 | 20 | 0.2 | 4 | | | | 0.2 | 0.025 | 0.05 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196402 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 239 | FSH | 5 | exploration |
| 196403 | DG12-471c | 0.02 | | | | | | | | | | 0.17 | | | | | | 245 | FSH | 15 | exploration |
| 196404 | DG12-471c | | | | | | | | | | | 0.002 | | | | | | 248 | FSH | 2 | exploration |
| 196405 | DG12-471c | | | | | | | | | | | 0.5 | | | | | | | FSH | 6 | exploration |
| 196406 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 251 | FSH | 1 | exploration |
| 196407 | DG12-471c | | | | | | | | | | | 0.55 | | | | | | | FSH | 2 | exploration |
| 196408 | DG12-471c | | | | | | | | | | | 0.02 | | | | | | 254 | FSH | 1 | exploration |
| 196409 | DG12-471c | | 0.001 | | | | | | | | | 0.061 | | | | | | 257 | FSH | 20 | exploration |
| 196410 | DG12-471c | | 0.001 | | | | | | | | | 0.061 | | | | | | 263 | FSH | 30 | exploration |
| 196411 | DG12-471c | | 0.005 | | | | | | | | | 0.225 | | | | | | 269 | FSH | 22 | exploration |
| 196412 | DG12-471c | | 0.001 | | | | | | | | | 0.251 | | | | | | 278 | FSH | 30 | exploration |
| 196413 | DG12-471c | | | | | | | | | | | 0.11 | | | | | | 284 | FSH | 17 | exploration |
| 196414 | DG12-471c | | | | | | | | | | | 0.1 | | | | | | 287 | FSH | 4 | exploration |
| 196415 | DG12-471c | | | | | | | | | | | 0.075 | | | | | | 290 | FSH | 14 | exploration |
| 196416 | DG12-471c | | | | | | | | | | | 0.025 | | | | | | 293 | FSH | 10 | exploration |
| 196417 | DG12-471c | | | | | | | | | | | 0.012 | | | | | | 296 | FSH | 6 | exploration |
| 196418 | DG12-471c | | | | | | | | | | | 0.006 | | | | | | 299 | FSH | 6 | exploration |
| 196419 | DG12-471c | | | | | | | | | | | 0.075 | | | | | | 305 | FSH | 12 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196420 | DG12-471c | 306.76 | 312.12 | VNGND | More altered vein granodiorite than previous examples; locally sericite + clay-replaced intervals with cross-cutting veinlets; quartz veins with sulfide are plentiful and contain pyrrhotite and arsenopyrite with minor pyrite; greasy clay + sulfide along f | | | | | 0 | 2 | 1 | 3 | 2 | 1 | 2.24 | 6 | 1.33 | 35 | 3.73 | 3 | 0.20 | 5 | | | | | | | Q |
| 196421 | DG12-471c | 312.12 | 319.33 | VNGND | Moderately altered granodiorite with quartz-sulfide veins; sheeted veins occur relatively regularly; this interval is more altered than previous sheeted vein examples | | | | | 0 | 2 | 2 | 1 | 1 | 1 | 3.05 | 6 | 1.27 | 140 | 1.39 | 4 | 1.00 | 40 | | | | | | | Q |
| 196422 | DG12-471c | 319.33 | 328.75 | VNGND | Interval of largely unaltered granodiorite with regular, thick quartz veins; late calcite veins occur which are thicker than simply veinlets, which seem to be more common elsewhere in this hole; sulfide is not necessarily abundant throughout veins, but do | | | | | 0 | 1 | 2 | 1 | 2 | 1 | 1.27 | 6 | 1.25 | 145 | 2.12 | 4 | 0.75 | 55 | | | | | | | Q |
| 196423 | DG12-471c | 328.75 | 334.6 | AGND | Altered granodiorite with silicified + chlorite + clay; shear textures around chlorite-rich zones; veins occur regularly and contain pyrite, pyrrhotite, and arsenopyrite | | | | | 0 | 2 | 3 | 1 | 2 | 2 | 2.22 | 6 | 1.23 | 30 | 1.71 | 3 | 0.50 | 20 | | | | | | | |
| 196424 | DG12-471c | 334.6 | 338 | VNGND | Largely unaltered granodiorite with regularly-spaced quartz-sulfide veins; chloritic-clay structures contain deformed pyrite, arsenopyrite | | | | | 0 | 1 | 3 | 1 | 2 | 10 | 1.76 | 1 | | 45 | | | | | | | | | | | Q |
| 196425 | DG12-471c | 338 | 343.58 | VNGND | Vein granodiorite with locally altered massive silicification; large quartz veins/brecciated quartz veins in granodiorite groundmass; shears/fracture planes of smeared sulfide include pyrite and arsenopyrite; chlorite on fracture planes is associated with | | | | | 0 | 2 | 3 | 1 | 1 | 3 | 3.94 | 6 | 1.36 | 150 | | | | | | | | | | | Q |
| 196426 | DG12-471c | 343.58 | 353 | VNGND | Long, consistent interval of sheeted vein granodiorite; most veins contain some sulfide, localy veins contain ~ 50% sulfide; quartz selvages around veins are not large, but distinct agains unaltered, greenish groundmass; local fine-grained intervals (~40 | | | | | 0 | 0 | 1 | 0 | 1 | 2 | 5.52 | 6 | 1.25 | 40 | | | | 150 | | | | | | | Q |
| 196427 | DG12-471c | 353 | 364.35 | VNGND | Largely unaltered granodiorite with cross-cutting veins of quartz + sulfide with weak quartz selvages; veins are mostly 1-2 cm and contain 10-20% sulfide with pyrrhotite > arsenopyrite > pyrite; chlorite and/or other Fe-Mg minerals could be Fe-substrate f | | | | | 0 | 0 | 1 | 0 | 1 | 2 | 4.85 | 6 | 1.27 | 40 | 2.64 | 4 | 0.27 | 145 | | | | | | | Q |
| 196428 | DG12-471c | 364.35 | 373.26 | VNGND | Variably-altered medium-grained granodiorite with veins, but less dense than previous sheeted vein intervals; start of interval is relatively unaltered, but gives way to sericite + carbonate flooding at ~ 368m; local shears contain clay and carbonate; sul | | | | | 0 | 2.5 | 2.5 | 2 | 2 | 2 | 2.24 | 6 | 0.75 | 135 | | | | | | | | | | | Q |
| 196429 | DG12-471c | 373.26 | 377 | VNGND | Less-altered interval of granodiorite with minor sericite alteration; smoky quartz vein occurs at ~ 375m (~ 8cm thick) | | | | | 0 | 1 | 2 | 1 | 2 | 2 | 2.14 | 6 | 1.25 | 40 | | | | | | | | | | | Q |
| 196430 | DG12-471c | 377 | 380 | AGND | Weakly-altered granodiorite with some quartz veinlets and local sericite flooding; sulfide (pyrrhotite) within veinlets and blebs of sulfide on Fe-Mg mineral substrates | | | | | 0 | 2 | 1 | 0 | 1 | 1 | 4.00 | 6 | 0.67 | 140 | | | | | | | | | | | Q |
| 196431 | DG12-471c | 380 | 384.43 | AGND | Weakly- to moderately-altered granodiorite; interval at start and middle are sericite + carbonate flooded; fined-grained mafic dikelet occurs with disseminated sulfide; quartz and sulfide veins exist with ~ 10-15% sulfide in veins | | | | | 0 | 2 | 1 | 2 | 2 | 1 | 2.26 | 6 | 0.60 | 130 | 0.45 | 3 | 1.50 | 150 | | | | | | | Q |
| 196432 | DG12-471c | 384.43 | 390.22 | VNGND | Medium-grained granodiorite with regularly sheeted quartz veins; mostly unaltered with sulfide in quartz - pyrrhotite > pyrite > arsenopyrite; chlorite occurs along fractures; some selvages are large, but weakly altered; granodiorite contains approximatel | | | | | 0 | 0 | 2 | 0 | 1 | 1 | 5.70 | 6 | 1.21 | 145 | | | | | | | | | | | Q |
| 196433 | DG12-471c | 390.22 | 395.77 | VNGND | Weakly-altered granodiorite with cross-cutting quartz veinlets; decent amount of sulfide within quartz veins; pyrrhotite > arsenopyrite > pyrite; sulfide occurs up to 10% of vein material; late carbonate veinlets occur along with minor clay-alteration | | | | | 0 | 2 | 2 | 2 | 2 | 1 | 3.78 | 6 | 1.19 | 140 | 1.80 | 4 | 0.70 | 150 | 0.18 | 5 | 3.00 | | | | Q |
| 196434 | DG12-471c | 395.77 | 398 | AGND | Altered granodiorite, variably altered with sericite and carbonate flooding; blebs of Fe-Mg minerals with sulfide; veins with sulfide contain pyrrhotite > arsenopyrite > pyrite | | | | | 0 | 3 | 2 | 2 | 2 | 1 | 3.59 | 6 | 1.00 | 140 | | | | | | | | | | | Q |
| 196435 | DG12-472C | 0 | 7 | AGND | Pretty low recovery, quite oxidised. Many pices are rounded (by drill?). Not sampled, likely overburden. Granodiorite. | | | | | 4 | | | | | | | | | | | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196420 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 16 | 20 | 0.2 | 4 | | | | 1 | 0.01 | 0.1 |
| 196421 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 28 | 10 | 1 | 10 | | | | 2 | 0.005 | 0.1 |
| 196422 | DG12-471c | | 1 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 15 | 20 | 1 | 15 | | | | 1 | 0.05 | |
| 196423 | DG12-471c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 16 | 10 | 0.5 | 5 | | | | | 0.01 | 0.05 |
| 196424 | DG12-471c | | 1 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 7 | | | | | | | | 1 | 0.01 | 0.05 |
| 196425 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 8 | 30 | | | | | | | 5 | 0.02 | 0.05 |
| 196426 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 65 | | | | | | | 1 | 0.1 | 0.5 |
| 196427 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 70 | 30 | 0.25 | 8 | | | | 1 | 0.1 | 0.5 |
| 196428 | DG12-471c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 6 | 15 | | | | | | | 2 | 0.01 | 0.05 |
| 196429 | DG12-471c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 8 | 10 | | | | | | | 2 | 0.005 | 0.01 |
| 196430 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 8 | | | | | | | 0.5 | 0.01 | 0.05 |
| 196431 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 6 | 2 | 1.5 | 3 | | | | 0.5 | 0.05 | 0.1 |
| 196432 | DG12-471c | | 1 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 40 | | | | | | | 2 | 0.01 | 0.2 |
| 196433 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 25 | 10 | 1 | 7 | 1 | 3 | 3 | 2 | 0.01 | 0.1 |
| 196434 | DG12-471c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 5 | 8 | | | | | | | 1 | 0.01 | 0.1 |
| 196435 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196420 | DG12-471c | | 0.2 | | | | | | | | | 0.31 | | | | | | 311 | FSH | 12 | exploration |
| 196421 | DG12-471c | | 0.001 | | | | | | | | | 0.106 | | | | | | 317 | FSH | 22 | exploration |
| 196422 | DG12-471c | | | | | | | | | | | 0.05 | | | | | | 326 | FSH | 12 | exploration |
| 196423 | DG12-471c | | 0.05 | | | | | | | | | 0.11 | | | | | | 332 | FSH | 13 | exploration |
| 196424 | DG12-471c | | 0.05 | | | | | | | | | 0.11 | | | | | | 338 | FSH | 6 | exploration |
| 196425 | DG12-471c | | 0.03 | | | | | | | | | 0.1 | | | | | | 341 | FSH | 22 | exploration |
| 196426 | DG12-471c | | 0.1 | | | | | | | | | 0.7 | | | | | | 353 | FSH | 52 | exploration |
| 196427 | DG12-471c | | 0.1 | | | | | | | | | 0.7 | | | | | | 362 | FSH | 55 | exploration |
| 196428 | DG12-471c | | 0.02 | | | | | | | | | 0.08 | | | | | | 372 | FSH | 20 | exploration |
| 196429 | DG12-471c | | | | | | | | | | | 0.015 | | | | | | 375 | FSH | 8 | exploration |
| 196430 | DG12-471c | | | | | | | | | | | 0.06 | | | | | | 377 | FSH | 12 | exploration |
| 196431 | DG12-471c | | 0.01 | | | | | | | | | 0.16 | | | | | | 383 | FSH | 10 | exploration |
| 196432 | DG12-471c | | 0.01 | | | | | | | | | 0.22 | | | | | | 389 | FSH | 33 | exploration |
| 196433 | DG12-471c | | 0.05 | | | | | | | | | 0.16 | | | | | | 395 | FSH | 21 | exploration |
| 196434 | DG12-471c | | 0.05 | | | | | | | | | 0.16 | | | | | | 398 | FSH | 8 | exploration |
| 196435 | DG12-472C | | | | | | | | | | | 0 | | | | | | | OVB | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196436 | DG12-472C | 7 | 14.5 | AGND | Veins contain quartz, black fine grained (ox?) sulphides (pyrite?) and pyrrhotite. Some contain small amounts of calcite as well. Many sericite altered feldspar crystals. Quite broekn up by drilling. Yellow to roange oxides on fractures. | | | | | 3 | 3 | 1 | 1 | 1 | 2 | | | | | 1.73 | 6 | 0.25 | 30 | | | | | | | q |
| 196437 | DG12-472C | 14.5 | 21.5 | VNGND | Rounded manic, fine grained xenolith 5-6cm long. Calcite on fractures. Sericite altered feldspars present. Very fractured (broken by drill). Quite regularily spaced veining. Some pyrite in a couple veins (small amount). | | | | | 3 | 4 | 2 | 0 | 2 | 2 | | | | | 1.86 | 5 | 0.23 | 40 | | | | | | | q |
| 196438 | DG12-472C | 21.5 | 34.5 | AGND | Pervasively oxidised. Recovery is not that great. Chlorite in veins, possibly some fine-grained sulphides. Very fractured, ox + calcite on fracture surfaces. Last 30cm is heavily (5) sericitized. | | | | | 4 | 2 | 1 | 1 | 2 | 1 | | | | | 0.46 | 5 | 0.22 | 30 | | | | | | | q |
| 196439 | DG12-472C | 34.5 | 37.9 | AGND | Some scheelite crystals in veins as well. Less broken up from pieces & next interval. Quartz veinlets present. Calcite mainly on fracture surfaces. No visible mx. | | | | | 3 | 1 | 2 | 0 | 1 | 1 | | | | | 1.18 | 5 | 0.18 | 40 | | | | | | | q |
| 196440 | DG12-472C | 37.9 | 43.82 | AGND | Oxidization gives it a pitted appearance in places... So pitted. Calcite on many fractures. Quite broken up. | | | | | 4 | 1 | 1 | 0 | 2 | 0 | | | | | 0.34 | 1 | 0.15 | 30 | | | | | | | |
| 196441 | DG12-472C | 43.82 | 48.8 | AGND | Some fractures contain slick-n-sided chlorite. Quite altered. Caclite fracture fill + healed fractures; very common. Possibly small amounts of PY (very fine grained). | | | | | 3 | 3 | 2 | 1 | 3 | 1 | | | | | 1.20 | 5 | 0.15 | 40 | | | | | | | |
| 196442 | DG12-472C | 48.8 | 52 | AGND | Some dark blue-grey phyllosilicate clays on fractures (pyrophyllite?). Also see pyrite on fracture surfaces. OX mainly on fracture surfaces. | | | | | 2 | 3 | 0 | 0 | 4 | 1 | | | | | 0.94 | 1 | 0.20 | 30 | | | | | | | |
| 196443 | DG12-472C | 52 | 59.4 | FX | Heavily oxidised fractured / faulted granodiorite. Sections of either fine-grained felsic dyke within quartz veining or silicified & very altered granodiorite. Contact is obscured by brecciation of core. No MX visible, but sulphides may be oxidised. | | | | | 4 | 4 | 1 | 3 | 1 | 3 | 0.41 | 1 | 1.50 | 45 | 1.08 | 1 | 0.34 | 40 | | | | | | | q |
| 196444 | DG12-472C | 59.4 | 62.7 | VNGND | Light to medium blue-grey AGND with many QTZ + CHL veins + veinlets with a small amount of pyrrhotite as well. | | | | | 2 | 1 | 2 | 0 | 2 | 3 | 0.91 | 5 | 1.00 | 35 | 4.85 | 6 | 0.14 | 40 | | | | | | | q |
| 196445 | DG12-472C | 62.7 | 65.8 | VNGND | Very small amount of oxides on some ffractures. Some feldspars altered to sericite, but mostly surround vein selvages. | | | | | 1 | 2 | 2 | 0 | 2 | 2 | | | | | 4.19 | 5 | 0.31 | 40 | | | | | | | q |
| 196446 | DG12-472C | 65.8 | 72.85 | VNGND | Planar, parallel, regularily spaced, and going in same direction. QTZ + CB + CHL veins. Possibly very fine grained pyrrhotite? CB alteratin a '3' from 69.0-69.7m. Oxidation confined to around fractures and veins. | | | | | 2 | 2 | 2 | 0 | 2 | 2 | 0.14 | 5 | 1.50 | 45 | 3.97 | 5 | 0.21 | 50 | | | | | | | q |
| 196447 | DG12-472C | 72.85 | 80.4 | VNGND | Altered vein granodiorite with two sections of chloritized felsci, medium grained dyke (20cm & 50cm) or they may be zones of heavy siclica+chl alteration. | | | | | 2 | 1 | 4 | 0 | 2 | 2 | 0.66 | 1 | 2.00 | 40 | 4.50 | 5 | 0.18 | 40 | | | | | | | q |
| 196448 | DG12-472C | 80.4 | 84.35 | VNGND | Some pyrrhotite in mostly quartz + chl veins. CB veinlets / fracture seal. Some oxides armed fractures / veins. | | | | | 1 | 2 | 3 | 0 | 2 | 2 | | | | | 4.05 | 5 | 0.38 | 40 | | | | | | | q |
| 196449 | DG12-472C | 84.35 | 85.5 | VNGND | Heavily CHL altered (and QTZ) interval. Quartz > Feldspar > Chlorite > Carbonate in veins, slightly pink. Micro-faulted. | | | | | 0 | 1 | 4 | 0 | 2 | 4 | | | | | 6.96 | 2 | 2.75 | | | | | | | | q |
| 196450 | DG12-472C | 85.5 | 89.54 | VNGND | Many veins also contain fedsp + small amounts of pyrr. Zones of higher sericite alteration around some fractures. | | | | | 2 | 2 | 2 | 0 | 1 | 2 | | | | | 4.21 | 5 | 0.29 | 40 | | | | | | | q |
| 196451 | DG12-472C | 89.54 | 99 | VNGND | Very veined, planar parallel veins. Most are in the same directions. CB on fracture surfaces. Yellow to black oxides on fracture surfaces. Some sericite altered feldspars. Biotites are brassy coloured. | | | | | 1 | 2 | 2 | 0 | 2 | 2 | 0.63 | 5 | 1.00 | 50 | 6.13 | 5 | 0.11 | 40 | 0.53 | 6 | 0.20 | | | | q |
| 196452 | DG12-472C | 99 | 101.11 | AGND | Very altered around veins, particularily quartz + yellow staining (oxides?). | | | | | 3 | 2 | 2 | 0 | 2 | 3 | | | | | 2.84 | 1 | 0.23 | 40 | 0.95 | 6 | 0.30 | | | | q |
| 196453 | DG12-472C | 101.11 | 104.07 | VNGND | Small felsic dykes around 4cm thick. Feldsp. In many veins, ggrowing from edges in. Possibly some fine grained pyrite present. | | | | | 1 | 1 | 2 | 0 | 2 | 2 | | | | | 5.74 | 5 | 0.14 | 40 | | | | | | | q |
| 196454 | DG12-472C | 104.07 | 115.63 | VNGND | Some moly on fracture surface (very small so may be something else?). Quite unaltered looking in general, not very fractured. A few small chloritized mafic xenoliths present. | | | | | 1 | 0 | 2 | 0 | 1 | 2 | 0.26 | 1 | 1.10 | 45 | 2.25 | 5 | 0.15 | | | | | | | | q |
| 196455 | DG12-472C | 115.63 | 118 | AGND | Selvages are quite altered. Contain both clear and white coloured quartz. | | | | | 3 | 2 | 2 | 0 | 1 | 0 | | | | | 1.69 | 6 | 0.33 | 40 | | | | | | | q |
| 196456 | DG12-472C | 118 | 122.41 | VNGND | Muscovite in some veins. CHL in m any veins as well. CB in association with CHL. | | | | | 1 | 1 | 2 | 0 | 1 | 2 | 0.23 | | 4.00 | 60 | 4.31 | 1 | | 80 | | | | | | | q |
| 196457 | DG12-472C | 122.41 | 124.4 | VNGND | Pyrrhotite on a fracture surface. A PY veinlet present CB veinlets.Red & black oxides on. | | | | | 2 | 2 | 2 | 0 | 1 | 2 | | | | | 6.03 | 5 | 0.15 | 40 | 0.50 | 6 | 0.10 | | | | q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196436 | DG12-472C | | 3 | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 13 | 0.5 | 3.2 | | | | 0.4 | 0.05 | 0.1 |
| 196437 | DG12-472C | | 4 | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 13 | 0.6 | 3 | | | | 3 | 0.03 | |
| 196438 | DG12-472C | | 4 | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 6 | 0.4 | 1.3 | | | | 0.5 | 0.01 | |
| 196439 | DG12-472C | | 3 | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 4 | 0.4 | 0.7 | | | | 0.3 | | |
| 196440 | DG12-472C | | | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 2 | 0.2 | 0.3 | | | | | | |
| 196441 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 6 | 0.3 | 0.9 | | | | | | |
| 196442 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 3 | 0.4 | 0.6 | | | | | 0.1 | |
| 196443 | DG12-472C | | 4 | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 4.5 | 8 | 0.9 | 2.7 | | | | 0.5 | | |
| 196444 | DG12-472C | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | 16 | 0.3 | 2.2 | | | | 0.3 | | 0.15 |
| 196445 | DG12-472C | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 13 | 0.8 | 4 | | | | 0.5 | | 0.07 |
| 196446 | DG12-472C | | 4 | 2 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 1.5 | 28 | 0.8 | 6 | | | | 0.5 | | 0.01 |
| 196447 | DG12-472C | | 5 | 1 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 10 | 34 | 0.4 | 6 | | | | 0.5 | 0.01 | |
| 196448 | DG12-472C | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 16 | 0.5 | 6 | | | | 0.5 | | 0.02 |
| 196449 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 8 | 0.9 | 22 | | | | | 0.06 | |
| 196450 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 17 | 0.5 | 5 | | | | 0.3 | 0.01 | 0.02 |
| 196451 | DG12-472C | | 5 | 2 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 6 | 58 | 0.5 | 6.5 | 5 | 0.2 | 1 | 0.6 | 0.1 | 0.1 |
| 196452 | DG12-472C | | 5 | 3 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 6 | 0.5 | 1.4 | 2 | 0.3 | 0.6 | 5 | 0.2 | |
| 196453 | DG12-472C | | 4 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 17 | 0.5 | 2.3 | | | | 0.3 | 0.01 | |
| 196454 | DG12-472C | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.3 | 3.3 | 26 | 0.4 | 4 | | | | 0.3 | | |
| 196455 | DG12-472C | | 4 | 4 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 4 | 0.5 | 1.3 | | | | 3 | | |
| 196456 | DG12-472C | | 4 | 1 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 4 | 19 | | | | | | | | 0.1 |
| 196457 | DG12-472C | | 3 | 2 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 12 | 0.4 | 1.8 | 1 | 0.1 | 0.1 | 8 | | 0.2 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196436 | DG12-472C | | | | | | | | | | | 0.15 | | | | | | | WTH | | exploration |
| 196437 | DG12-472C | | | | | | | | | | | 0.03 | | | | | | | WTH | | exploration |
| 196438 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | WTH | | exploration |
| 196439 | DG12-472C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 196440 | DG12-472C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 196441 | DG12-472C | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 196442 | DG12-472C | | | | | | | | | | | 0.1 | | | | | | | WTH | | exploration |
| 196443 | DG12-472C | | | | | | | | | | | 0 | | | | | | | WTH | 3 | exploration |
| 196444 | DG12-472C | | | | | | | | | | | 0.15 | | | | | | | WTH | 3 | exploration |
| 196445 | DG12-472C | | | | | | | | | | | 0.07 | | | | | | | FSH | | exploration |
| 196446 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | WTH | 1 | exploration |
| 196447 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | WTH | 5 | exploration |
| 196448 | DG12-472C | | | | | | | | | | | 0.02 | | | | | | | WTH | | exploration |
| 196449 | DG12-472C | | | | | | | | | | | 0.06 | | | | | | | FSH | | exploration |
| 196450 | DG12-472C | | | | | | | | | | | 0.03 | | | | | | | WTH | | exploration |
| 196451 | DG12-472C | | | | | | | | | | | 0.2 | | | | | | | WTH | 6 | exploration |
| 196452 | DG12-472C | | | | | | | | | | | 0.2 | | | | | | | WTH | | exploration |
| 196453 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | WTH | | exploration |
| 196454 | DG12-472C | | | | | | 0.01 | | | | | 0.01 | | | | | | | WTH | 3 | exploration |
| 196455 | DG12-472C | | 0.07 | | | | | | | | | 0.07 | | | | | | | WTH | | exploration |
| 196456 | DG12-472C | | 0.02 | | | | | | | | | 0.12 | | | | | | | WTH | 1 | exploration |
| 196457 | DG12-472C | | 0.6 | | | | | | | | | 0.8 | | | | | | | WTH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196458 | DG12-472C | 124.4 | 131.01 | VNGND | CB veins / veinlets (under 2mm) cross-cutting quartz veins, one instance in a micro-fault. Pyrrhotite on some fractures + veinlets, aslo see lense pyrite in quartz veins while mica alteration of mafics is around veins. | | | | | 0 | 1 | 2 | 0 | 2 | 2 | | | | | 2.57 | 5 | 0.18 | 40 | | | | | | q |
| 196459 | DG12-472C | 131.01 | 132.07 | AGND | Light green, very altered. APY in veins, w/ quartz as well as f.g. by itself, Pyrr veinlets. | | | | | 0 | 4 | 3 | 0 | 3 | 1 | | | | | 5.66 | 6 | 0.42 | 45 | | | | | | |
| 196460 | DG12-472C | 132.07 | 137.17 | VNGND | Small chloritized mafic xenolith. Fresh, phlogopite-like biotite in some veins. Small amounts of pyrrhotite. Quite a few CB veinlets / fracture seal. | | | | | 0 | 3 | 3 | 0 | 2 | 2 | 0.39 | 1 | 1.50 | 30 | 2.55 | 1 | 1.77 | 40 | | | | | | q |
| 196461 | DG12-472C | 137.17 | 140.1 | AGND | Oxidation in this interval not seen in adjacent ones. Smeared f.g. pyrite w/ calcite on some fractures. CB aslo in veins w/ chl. | | | | | 2 | 1 | 3 | 1 | 2 | 2 | | | | | 1.02 | 6 | 0.10 | 40 | 1.02 | 5 | 1.00 | | | q |
| 196462 | DG12-472C | 140.1 | 142.66 | VNGND | Pyrr on fractures w/ chl, some are still healed. Very little PO +/- PY in qtz veins as well. | | | | | 0 | 2 | 3 | 0 | 2 | 4 | | | | | 2.73 | 3 | 0.57 | 40 | 0.78 | 6 | 0.15 | | | q |
| 196463 | DG12-472C | 142.66 | 145.7 | AGND | Clumps of biotite. CB in veinlets and in quartz veins. CHL in veins as well. Blue-grey clay on fracture surfaces (pyrophyllite?). | | | | | 0 | 1 | 3 | 1 | 2 | 2 | | | | | 0.66 | 3 | 0.55 | 40 | 0.33 | 6 | 0.10 | | | q |
| 196464 | DG12-472C | 145.7 | 148.66 | AGND | Light-green altered w/ darker green altered sections. Quite friable in places. CHl veinlets common. No visible mx. | | | | | 0 | 3 | 4 | 2 | 2 | 4 | 0.34 | 1 | 1.00 | 30 | 1.35 | 1 | 0.60 | 40 | | | | | | q |
| 196465 | DG12-472C | 148.66 | 156.12 | VNGND | Heavy bleachery (QTZ) +CHL alteration around veins and fractures. Microfaulting seen offsetting a small xenolith. Pyrr + PY in some veins in small amounts. Also some cb. Kinked quartz vein. Kinking occurs somewhat in line with main veinset orientation. | | | | | 0 | 2 | 2 | 0 | 1 | 2 | 0.54 | 1 | 1.25 | 40 | 4.16 | 5 | 0.19 | 40 | | | | | | q |
| 196466 | DG12-472C | 156.12 | 174.23 | VNGND | Increase in alteration intensity of quartz + chlorite predominantly. Alternates between very altered sections (a 4 or 5 on true scale) to alteration only on vein selcages. Two vein sets 1) Quartz +/- CB, sulphides 2) CB veinlets / Fracture seal. Set #2 is | | | | | 0 | 3 | 4 | 1 | 2 | 4 | 1.21 | 1 | 1.36 | 40 | 5.69 | 3 | 0.29 | 40 | | | | | | q |
| 196467 | DG12-472C | 174.23 | 188.69 | VNGND | Pyrr in vein of dear QTZ w/ QTZ selvage. Calcite on fracture faces. | | | | | | 1 | 2 | | 1 | 2 | 0.83 | 1 | 0.25 | 50 | 3.87 | 5 | 0.57 | 30 | 0.07 | 6 | 0.50 | | | q |
| 196468 | DG12-472C | 188.69 | 192.16 | VNGND | Increase insilicification to (3). CHL + QTZ veins w/ minor PYRR w/in them BT has brownish colour phologopite? + blue-grey QTZ in veins. | | | | | | 1 | 3 | | | 3 | 2.59 | 1 | 1.06 | 40 | 3.46 | 5 | 0.83 | 40 | 0.86 | 6 | 0.17 | | | q |
| 196469 | DG12-472C | 192.16 | 196.2 | FZ | QTZ + CHL selvages on thin BT + CHL + QTZ veins. GND green from CHL. FZ from 194.20 - 194.40m @ 40 degrees contract to CPA. QTZ w/ moly veins - w/ ser selvages. | | | | | | 3 | 4 | 3 | | 2 | 0.50 | | 0.75 | | 1.73 | 5 | 0.43 | | | | | | | s |
| 196470 | DG12-472C | 196.2 | 199.4 | AGND | Plag xtyls turned to sericite but remain w/ plag cleavage / xtyl shape. QTZ vein w/ pyrr w/in more milky white qtz veins. | | | | | | 2 | 4 | | | 2 | 0.62 | 6 | 1.00 | 40 | 1.56 | 1 | 0.90 | 40 | | | | | | s |
| 196471 | DG12-472C | 199.4 | 200.3 | FZ | 35 degree contact w/ FZ-FZ. Increase clay, chalky white (greenish). | | | | | | 4 | 3 | 5 | | | 1.11 | 6 | 0.50 | 35 | 3.33 | 1 | 0.40 | 40 | | | | | | s |
| 196472 | DG12-472C | 200.3 | 210.75 | VNGND | PO + blue chlorite clots w/in qtz veins (<1cm >0.5cm thick) large qtz vein of calcite w/ QTZ w/ PY + PO. BT or CHL rims po. Some po + qtz veins have 10% po! | | | | | | 2 | 3 | | 2 | 1 | 0.57 | 6 | 1.05 | 40 | 0.57 | 1 | 1.00 | 40 | 1.53 | 5 | 0.41 | | | q |
| 196473 | DG12-472C | 210.75 | 212 | FZ | FZ b/w 210.90 - 211.05m. Green clays (chlorite) blocky core for rest of interval. Bit of MO in 1cm clear qtz vein w/ 1cm QTZ + CHL selvage. | | | | | | 3 | 4 | 4 | 1 | 1 | 0.80 | 6 | 1.00 | 30 | 0.80 | 1 | 0.30 | 35 | | | | | | q |
| 196474 | DG12-472C | 212 | 219 | AGND | Chloritized GND w/ caclite + chlorite along fracture faces. | | | | | | 2 | 4 | | 1 | 2 | 0.57 | 6 | 1.25 | 40 | 1.57 | 5 | 0.82 | 50 | | | | | | q |
| 196475 | DG12-472C | 219 | 221.22 | AGND | Very fractured core, mainly low angle fractures. | | | | | | 1 | 4 | | 1 | 1 | | | | 20 | 2.25 | 5 | 0.24 | | | | | | | q |
| 196476 | DG12-472C | 221.22 | 223.5 | VNGND | | | | | | | | | | | | | | | | | | | | | | | | | |
| 196477 | DG12-472C | 223.5 | 224.07 | FX | Minor FX, core repeatedly fractured along 45 degrees. No veins. | | | | | | 3 | 2 | 4 | | | | | | | | | | | | | | | | |
| 196478 | DG12-472C | 224.07 | 243.4 | VNGND | Large interval of weakly altered (silicification + minor CHL) GND. VNGND is cut by a main typ eof QTZ + CHL + BT +/- PO veins - None > 1cm thick usually w/ chalky white qtz selvage. "stick rock" for entire interval, a few low angle fractures filled w/ cb | | | | | | 1 | 1 | | 1 | 2 | 0.10 | 1 | 2.50 | 30 | 4.24 | 5 | 0.46 | 30 | | | | | | q |
| 196479 | DG12-472C | 243.4 | 245.45 | AGND | Small FX / BX at 224.65m to 244.75m w/ py in breccia matrix. | | | | | | 4 | 5 | | | 2 | 0.98 | 6 | 1.00 | 30 | 2.93 | 1 | 0.42 | 40 | | | | | | chl |
| 196480 | DG12-472C | 245.45 | 254.65 | VNGND | Sheeted veins, 3 veins / meter. Very minor chlorite/sericite alteration cb on fracture faces. PY w/in one qtz+chl vein 0.5cm long. Plag xtyls altered w/in GND. | | | | | | 1 | 1 | | 1 | | 0.11 | 1 | 3.00 | 35 | 0.54 | 5 | 3.20 | 40 | | | | | | q |
| 196481 | DG12-472C | 254.65 | 259.65 | VNGND | QTZ veins density increases at QTZ vein size increases. Vein density = 5/m. Average Q.V. thickness = 2cm Fractures filled w/ cb. | | | | | | 1 | 1 | | 2 | | 0.20 | 6 | 2.00 | 35 | 1.60 | 3 | 1.63 | 40 | | | | | | chl |
| 196482 | DG12-472C | 259.65 | 262.5 | MGND | Repeatedly fractured GND along 40 degrees. Increase clay content + few qtz veins. Fractures coated in cacite. PY in vein / GND contact. | | | | | | 3 | 2 | 3 | 2 | | 0.70 | 5 | 1.25 | 30 | 0.35 | 6 | 0.50 | 40 | | | | | | q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196458 | DG12-472C | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 17 | 0.6 | 3 | | | | 3 | 0.05 | 0.3 |
| 196459 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 6 | 0.7 | 2.5 | | | | | | 0.2 |
| 196460 | DG12-472C | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 3 | 13 | 0.4 | 23 | | | | 5 | | 0.1 |
| 196461 | DG12-472C | | 3 | 1 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 3 | 0.1 | 0.3 | 3 | 1 | 3 | 0.2 | 0.2 | 0.01 |
| 196462 | DG12-472C | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 7 | 1.2 | 4 | 2 | 0.2 | 0.3 | 0.5 | 0.01 | 0.2 |
| 196463 | DG12-472C | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 2 | 0.8 | 1.1 | 1 | 0.1 | 0.1 | 0.7 | | 0.02 |
| 196464 | DG12-472C | | 5 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 1 | 4 | 1 | 2.4 | | | | 0.2 | | |
| 196465 | DG12-472C | | 5 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 5 | 31 | 0.6 | 6 | | | | 3 | 0.05 | 0.05 |
| 196466 | DG12-472C | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3.5 | 30 | 103 | 1 | 30 | | | | 10 | 0.01 | 0.01 |
| 196467 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 15 | 3 | 56 | 0.5 | 32 | 1 | 0.5 | 0.5 | 1 | 0.01 | 0.01 |
| 196468 | DG12-472C | | 5 | | | | | | | | | | | | | | y | | | | 06-Feb-12 | 1.2 | 9.5 | 12 | 0.5 | 10 | 3 | 0.2 | 0.5 | 1 | | 0.01 |
| 196469 | DG12-472C | | 5 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 1.5 | 7 | 0.5 | 3 | | | | 0.5 | | |
| 196470 | DG12-472C | | 4 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | 5 | 1.5 | 4.5 | | | | 0.2 | | 0.01 |
| 196471 | DG12-472C | | 5 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 0.5 | 3 | 0.5 | 1.2 | | | | 0.2 | | 0.01 |
| 196472 | DG12-472C | | 4 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2.5 | 6.3 | 6 | 1 | 6 | 16 | 0.5 | 6.5 | 1 | | 0.01 |
| 196473 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 1 | 1 | 0.3 | 0.3 | | | | 1 | | |
| 196474 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 5 | 11 | 1 | 9 | | | | 0.5 | | 0.05 |
| 196475 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 5 | 0.3 | 1.2 | | | | 0.2 | | |
| 196476 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196477 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196478 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 5 | 82 | 0.5 | 38 | | | | 0.5 | | 0.01 |
| 196479 | DG12-472C | | 2 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | 6 | 0.5 | 2.5 | | | | 0.3 | 0.05 | |
| 196480 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 3 | 5 | 0.5 | 16 | | | | 1 | 0.01 | |
| 196481 | DG12-472C | | 3 | | | | | | | | | | | | | | y | | | | 06-Feb-12 | 2 | 2 | 8 | 5 | 13 | | | | 0.5 | 0.01 | 0.01 |
| 196482 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 2.5 | 1 | 0.5 | 0.5 | | | | 0.3 | 0.01 | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196458 | DG12-472C | | | | | | | | | | | 0.35 | | | | | | | FSH | | exploration |
| 196459 | DG12-472C | | 1 | | | | | | | | | 1.2 | | | | | | | FSH | | exploration |
| 196460 | DG12-472C | | 0.02 | | | | | | | | | 0.12 | | | | | | | FSH | 2 | exploration |
| 196461 | DG12-472C | | 0.03 | | | | | | | | | 0.24 | | | | | | | WTH | | exploration |
| 196462 | DG12-472C | | | | | | | | | | | 0.21 | | | | | | | FSH | | exploration |
| 196463 | DG12-472C | | | | | | | | | | | 0.02 | | | | | | | FSH | | exploration |
| 196464 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | 1 | exploration |
| 196465 | DG12-472C | | 0.01 | | | | | | | | | 0.11 | | | | | | | FSH | 4 | exploration |
| 196466 | DG12-472C | | 0.005 | | | | 0.001 | | | | | 0.026 | | | | | | | FSH | 22 | exploration |
| 196467 | DG12-472C | | | | | | | | | | | 0.02 | | | | | | | FSH | 12 | exploration |
| 196468 | DG12-472C | | | | | | | | | 3 | | 0.01 | | | | | | | FSH | 9 | exploration |
| 196469 | DG12-472C | | | | | | 0.01 | | | | | 0.01 | | | | | | | FSH | 2 | exploration |
| 196470 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 2 | exploration |
| 196471 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 1 | exploration |
| 196472 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 6 | exploration |
| 196473 | DG12-472C | | | | | | 0.01 | | | | | 0.01 | | | | | | | FSH | 1 | exploration |
| 196474 | DG12-472C | | | 0.001 | | | | | | | | 0.051 | | | | | | | FSH | 4 | exploration |
| 196475 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196476 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196477 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196478 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 2 | exploration |
| 196479 | DG12-472C | | | | | | | | | | | 0.05 | | | | | | | FSH | 2 | exploration |
| 196480 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 1 | exploration |
| 196481 | DG12-472C | | | | | | | | | 0.1 | | 0.02 | | | | | | | FSH | 1 | exploration |
| 196482 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 2 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196483 | DG12-472C | 262.5 | 267.54 | AGND | Chlorite altered GND w/ disseminated PYRR + PYRR along QTZ veins. | | | | | | 2 | 4 | 2 | 1 | | 1.19 | 6 | 0.75 | 30 | 2.18 | 1 | 0.45 | 35 | | | | | | chl |
| 196484 | DG12-472C | 267.54 | 268.5 | AGND | Very mineralized section @ 267.71m for 5.5cm. | | | | | | 3 | 4 | | 1 | | 1.04 | 5 | 5.00 | 80 | | | | | | | | | | chl |
| 196485 | DG12-472C | 268.5 | 276 | AGND | Altered GND w/ chl + cb along fractures. Intermitently freshen GND for 1m or so every 3m. QTZ veins xcut by calcite veins w/ lots of PY. | | | | | | 1 | 3 | | 1 | | 0.53 | 6 | 0.75 | 40 | 0.93 | 5 | 0.43 | 35 | | | | | | chl |
| 196486 | DG12-472C | 276 | 277.5 | AGND | AGND w/ thick cb+py and qv+py+pyrr veins. Lots of chl on fratures, fractures at low (20-25 degrees) angles. PY + CHL along fracture faces. Small shearing along fractures. | | | | | | 3 | 5 | | | | 1.33 | 6 | 1.00 | 30 | 0.67 | 3 | 1.50 | 20 | | | | | | chl |
| 196487 | DG12-472C | 277.5 | 279 | AGND | Fractured AGND w/ increase clay content + fewer veins than prior interval. | | | | | | 2 | 2 | 2 | | | | | | 30 | | 4 | | | 1.33 | | | | | q |
| 196488 | DG12-472C | 279 | 280.2 | FZ | FZ through interval brecciated core, light green clays. | | | | | | 3 | 4 | 4 | | | | | | 10 | | 1 | | | 0.33 | | | | | q |
| 196489 | DG12-472C | 280.2 | 281.4 | AGND | White mica w/in QTZ vein. | | | | | | 2 | 4 | 2 | | | | | | 20 | | 2 | | | 0.83 | | | | | chl |
| 196490 | DG12-472C | 281.4 | 284.45 | MGND | A few QTZ veins w/ biotite selvage. Weakly altered GND. | | | | | | 1 | 2 | | 1 | | 1.97 | 5 | 0.75 | 30 | | | | | | | | | | bt |
| 196491 | DG12-472C | 284.45 | 285.75 | AGND | Greenish GND. | | | | | | 2 | 3 | | 1 | | | | | 40 | 0.77 | 5 | 0.40 | | | | | | | chl |
| 196492 | DG12-472C | 285.75 | 289.5 | MGND | Dark green chlorite on fracture faces. Small (0.4cm) QTZ veins w/ pyrr. | | | | | | 1 | 2 | | 1 | | 0.53 | 3 | 1.00 | 30 | 0.53 | 6 | 0.50 | 25 | | | | | | q |
| 196493 | DG12-472C | 289.5 | 293.4 | AGND | AGND - very green core, very few veins. PY along think fractures through core (1-2mm thick). | | | | | | | 3 | | | | 0.51 | 6 | 1.00 | 40 | 1.28 | 5 | 5.00 | 20 | 0.51 | 3 | 0.50 | | | q |
| 196494 | DG12-472C | 293.4 | 299.7 | AGND | Evenly spaced veins through light green AGND. Big mineralized section *25 cm* of sphalerite + pyrite @ 294.75 - 295 meters in carbonate vein. Most of the sheeted veins are <0.5cm and made mainly of calcite +/- qtz +/- py. Clear qv 0.4cm @ 40 degrees are x | | | | | | 4 | 5 | 1 | 2 | | 0.16 | 6 | 15.00 | 30 | 2.22 | 3 | 0.71 | 40 | 0.79 | 6 | 0.10 | | | q |
| 196495 | DG12-472C | 299.7 | 302.1 | AGND | Less altered - few veins, more competent core. Fractures coated in yellowish sericite. | | | | | | 1 | 3 | | 1 | | 0.42 | 6 | 1.00 | 40 | 4.17 | 1 | 0.50 | | | | | | | q |
| 196496 | DG12-472C | 302.1 | 304.5 | AGND | Broken chloritized MGND, small FX @ 302.50 to 302.70m QTZ veins w/ PY + PO. | | | | | | 3 | 4 | 3 | 1 | 2 | 2.50 | 6 | 0.75 | 45 | | | | | | | | | | chl |
| 196497 | DG12-472C | 304.5 | 306 | MGND | QTZ veins fractured by calcite + pyrr veins | | | | | | 3 | | | 1 | 1 | 2.67 | 6 | 0.88 | 30 | | | | | | | | | | |
| 196498 | DG12-472C | 306 | 308.97 | FX | Large FX w/ slickenslides on fracture face. Slickensides coated w/ chl. Greasy. Fracturs crosscut QVs. Minor ASPY w/in main FZ @ 308.7m. | | | | | | 3 | 4 | 3 | | | 0.34 | 6 | 1.50 | 30 | 1.35 | 1 | 0.50 | 40 | | | | | | |
| 196499 | DG12-472C | 308.97 | 333.9 | VNGND | Vein count. BT + QTZ veins, QTZ clear, QTZ + pyrr. Fractures minor. BT / CHL refractures thin qtz veins. QTZ + pyrr veins often have CHL + bit as well. Thicker veins are less likely to be mineralized. CB alteration @ 325 to 326.12m up to 3 intensity. GND | | | | | | 1 | 1 | | 2 | | 0.76 | 6 | 0.79 | 40 | 1.56 | 5 | 0.05 | 30 | 0.12 | 1 | 1.33 | | | q |
| 196500 | DG12-472C | 333.9 | 337.21 | AGND | Intensely silicified GND. Very few felsic phenos remain. Vfg qtz + small bt xtals remain. Vuggy (vug 1 x 0.5cm) 3cm qtz veins w/ py partially filling vugs. | | | | | | | 4 | | | 5 | 0.91 | 6 | 3.00 | 70 | 3.32 | 1 | 0.27 | 50 | | | | | | q |
| 196501 | DG12-472C | 337.21 | 339 | VNGND | Vein density of 7 veins/m. Increase PYRR + PY w/in silicified selvage (1cm thick) of 0.5cm q veins. | | | | | | | 2 | | | 1 | 13.97 | 5 | 0.40 | 35 | | | | | | | | | | q |
| 196502 | DG12-472C | 339 | 340.8 | FZ | FZ, most intense at 340m for 10cm. Contact w/ GND is low angle @ 10 degrees. No mineralization noted. | | | | | | 4 | 4 | 5 | | | | | | 50 | 3.33 | 5 | 0.25 | | | | | | | q |
| 196503 | DG12-472C | 340.8 | 355.68 | MGND | MGND, 2-3 veins/m. | | | | | | | 1 | | 1 | 1 | 4.37 | 5 | 0.46 | 40 | 0.27 | 6 | 0.50 | 45 | | | | | | q |
| 196504 | DG12-472C | 355.68 | 361.5 | VNGND | Last interval increase in vein intensity. Numerous QTZ + CHL veins. CHL makes clots w/in vein + often has pyrr w/ chl clots. | | | | | | | 2 | | | 2 | 1.72 | 6 | 0.50 | 30 | 4.81 | 5 | 0.50 | 45 | | | | | | q |
| 196505 | DG12-473c | 0 | 8.1 | MGND | Extremely weathered top of the hole; collared in medium-grained granodiorite; more cohesive intervals appear to be sericite-altered, but could be weathering product; overall recovery is poor (~30%) and rock is not competent; lots of oxide; no sample taken | | | | | 3 | 4 | 0 | 4 | 4 | 0 | | | | | | | | | | | | | | |
| 196506 | DG12-473c | 8.1 | 13 | MGND | Significant weathering to core; slightly more competent than the top of the hole; extreme fracturing/distintegraion of core; sericite + carbonate replace ment of feldspar phenos; one or two veins present | | | | | 2 | 4 | 0 | 3 | 3 | 0 | 0.41 | 6 | 1.00 | 150 | | | | | | | | | | |
| 196507 | DG12-473c | 13 | 14.25 | AGND | Broken, but hard medium-grained granodiorite; silicified selvages moderately weathered; two generation of quartz veins cross-cut granodiorite | | | | | 1 | 2 | 1 | 1 | 2 | 2 | 4.80 | 6 | 1.00 | 15 | | | | | | | | | | Q |
| 196508 | DG12-473c | 14.25 | 17.5 | AGND | Highly fractured, incompetent graodiorite with local carbonate and sericite flooding; locally intense FeOx minerals with potential scorodite, but no clear veins | | | | | 3 | 4 | 0 | 4 | 3 | 0 | | | | | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196483 | DG12-472C | | 2 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 4.5 | 11 | 0.5 | 5 | | | | 0.2 | 0.05 | 0.05 |
| 196484 | DG12-472C | | 5 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 5 | 5 | | | | | | | 0.3 | 0.5 | |
| 196485 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | 7 | 0.5 | 3 | | | | 0.1 | 0.01 | 0.01 |
| 196486 | DG12-472C | | 5 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 2 | 1 | 1.5 | 1.5 | | | | 0.3 | 0.01 | 0.01 |
| 196487 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | 1 | 0.5 | 2 | | | 0.1 | | |
| 196488 | DG12-472C | | 2 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | 1 | 0.4 | 0.4 | | | 0.1 | | |
| 196489 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | 1 | 0.5 | 1 | | | 0.1 | | |
| 196490 | DG12-472C | | 5 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 4.5 | | | | | | | 0.1 | | |
| 196491 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 1 | 0.4 | 0.4 | | | | 0.1 | | |
| 196492 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | 2 | 0.5 | 1 | | | | 0.2 | | 0.01 |
| 196493 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | 5 | 0.5 | 25 | 2 | 0.5 | 1 | 0.2 | 0.05 | 0.01 |
| 196494 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 15 | 15 | 14 | 4 | 10 | 5 | 0.1 | 0.5 | 0.1 | 0.1 | |
| 196495 | DG12-472C | | 4 | | | | | | | | | | | | | | y | | | | 06-Feb-12 | 1 | 1 | 10 | 0.5 | 5 | | | | 0.2 | 0.01 | |
| 196496 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 4.5 | | | | | | | 0.1 | 0.02 | |
| 196497 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 3.5 | | | | | | | | | 0.01 |
| 196498 | DG12-472C | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 1.5 | 4 | 0.5 | 2 | | | | | | 0.01 |
| 196499 | DG12-472C | | 4 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 15 | 39 | 0.5 | 1.8 | 3 | 2 | 4 | 0.5 | | 0.1 |
| 196500 | DG12-472C | | 4 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 9 | 11 | 0.3 | 3 | | | | 0.3 | 0.1 | |
| 196501 | DG12-472C | | 4 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 10 | | | | | | | 0.5 | 0.01 | 0.01 |
| 196502 | DG12-472C | | 3 | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | 6 | 0.3 | 1.5 | | | | 0.5 | | |
| 196503 | DG12-472C | | 5 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 30 | 4 | 0.5 | 2 | | | | 0.4 | 0.01 | |
| 196504 | DG12-472C | | 4 | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 5 | 28 | 0.5 | 14 | | | | 0.5 | | 0.02 |
| 196505 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196506 | DG12-473c | | | | | | | | | | | | | | | | y | | | | 06-Feb-12 | 1 | 2 | | | | | | | | | |
| 196507 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 6 | | | | | | | 4 | | 0.05 |
| 196508 | DG12-473c | | | 3 | | | | | | | | | | | | | y | | | | 06-Feb-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196483 | DG12-472C | | 0.01 | | | | | | | | | 0.11 | | | | | | | FSH | 6 | exploration |
| 196484 | DG12-472C | | | | | | | | | | | 0.5 | | | | | | | FSH | 1 | exploration |
| 196485 | DG12-472C | 0.01 | | | | | | | | | | 0.03 | | | | | | | FSH | 4 | exploration |
| 196486 | DG12-472C | | | | | | | | | | | 0.02 | | | | | | | FSH | 2 | exploration |
| 196487 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196488 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196489 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196490 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | 6 | exploration |
| 196491 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196492 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 2 | exploration |
| 196493 | DG12-472C | | | | | | | | | | | 0.06 | | | | | | | FSH | 2 | exploration |
| 196494 | DG12-472C | | | | 1 | | | | | | | 1.1 | | | | | | | FSH | 1 | exploration |
| 196495 | DG12-472C | | | | | | | | | 0.01 | | 0.01 | | | | | | | FSH | 1 | exploration |
| 196496 | DG12-472C | | | | | | | | | | | 0.02 | | | | | | | FSH | 6 | exploration |
| 196497 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 4 | exploration |
| 196498 | DG12-472C | | 0.01 | | | | | | | | | 0.02 | | | | | | | FSH | 1 | exploration |
| 196499 | DG12-472C | | | | | | | | | | | 0.1 | | | | | | | FSH | 19 | exploration |
| 196500 | DG12-472C | | | | | | | | | | | 0.1 | | | | | | | FSH | 3 | exploration |
| 196501 | DG12-472C | | | | | | | | | | | 0.02 | | | | | | | FSH | 25 | exploration |
| 196502 | DG12-472C | | | | | | | | | | | 0 | | | | | | | FSH | | exploration |
| 196503 | DG12-472C | | | | | | | | | | | 0.01 | | | | | | | FSH | 65 | exploration |
| 196504 | DG12-472C | | | | | | | | | | | 0.02 | | | | | | | FSH | 10 | exploration |
| 196505 | DG12-473c | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 196506 | DG12-473c | | 0.001 | | | | | 0.5 | 0.01 | | | 0.001 | | | | | | | WTH | 2 | exploration |
| 196507 | DG12-473c | | 0.02 | | | | | | | | | 0.07 | | | | | | | WTH | 6 | exploration |
| 196508 | DG12-473c | | | | | | | 2 | 0.2 | | | 0 | | | | | | | WTH | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196509 | DG12-473c | 17.5 | 23.75 | AGND | Poor recovery (~15%); apparently extremely clay-altered; no real indication of mineralization; sericite, carbonate replacement??? | | | | | 5 | 4 | 0 | 5 | 4 | 0 | | | | | | | | | | | | | | |
| 196510 | DG12-473c | 23.75 | 29.5 | AGND | pervasive sericite alteration with several interspersed, unaltered granodiiorite blocks; some quartz veins with pyrrhotite and arsenopyrite; highly fractured rock; large quartz vein ~8cm | | | | | 3 | 4 | 0 | 3 | 2 | 2 | 0.70 | 6 | 2.50 | 30 | | | | | | | | | | Q |
| 196511 | DG12-473c | 29.5 | 32.5 | AGND | weathered, silicified granodiorite; late carbonate veins cross-cut quartz veins; quartz veins with sulfide and oxide occur; formidible selvages of silicified rock | | | | | 2 | 1 | 1 | 2 | 2 | 3 | 2.67 | 6 | 1.50 | 150 | 3.33 | 4 | 0.50 | 135 | | | | | | Q |
| 196512 | DG12-473c | 32.5 | 35.1 | AGND | Moderately altered medium-grained granodiorite with some cross-cutting quartz veins; weak, thin quartz selvages | | | | | 0 | 2 | 0 | 2 | 2 | 2 | 2.31 | 6 | 1.33 | 150 | 4.62 | 4 | 0.18 | | | | | | | Q |
| 196513 | DG12-473c | 35.1 | 36 | FZ | Clay-altered fault zone with gouge, sooty sulfide and oxidation; some competent granodiorite in between main gouge zones (15 cm of fresh rock) | | | | | 2 | 2 | 0 | 4 | 2 | 1 | 2.22 | 6 | 1.00 | 50 | | | | | | | | | | Q |
| 196514 | DG12-473c | 36 | 38.35 | AGND | Relatively weakly altered medium-grained granodiorite with croxx-cutting quartz veins; veins have pyrrhotite, arsenopyrite, with ~ 1 cm silicified selvages | | | | | 1 | 1 | 1 | 1 | 2 | 2 | 2.98 | 6 | 1.14 | 150 | | | | | | | | | | Q |
| 196515 | DG12-473c | 38.35 | 39.33 | AGND | Heavily silicified interval of granodiorite - feldspar phenos, botite are altered to greenish silicified mass | | | | | 0 | 0 | 1 | 0 | 1 | 5 | 3.06 | 6 | 2.67 | 30 | | | | | | | | | | Q |
| 196516 | DG12-473c | 39.33 | 45.6 | AGND | Moderately altered granodiorite with many fracture-healed calcite veins; some chlorite along fractures; vein density is relatively low with 2-3 veins/m; sulfide content ~1-3% of vein material | | | | | 1 | 0 | 2 | 1 | 2 | 1 | 0.96 | 6 | 1.00 | 30 | | | | | | | | | | Q |
| 196517 | DG12-473c | 45.6 | 50.75 | AGND | Weakly to moderately altered interval; similar to previous interval with more silicificaiton (~1-2 m @ 46 m) quartz veins with carbonate and chlorite exist; calcite in crack-sealed fractures; quartz veins with sulfide not dense --> arsenopyrite occurs | | | | | 0 | 0 | 2 | 1 | 2 | 2 | 1.17 | 6 | 0.83 | 30 | 1.17 | 4 | 0.50 | 20 | | | | | | Q |
| 196518 | DG12-473c | 50.75 | 54.33 | AGND | Very fractured interval of moderately altered granodiorite; significant calcite along crack sealed fractures; chlorite along fracture planes; more carbonate replacement and floods groundmass; veins rare | | | | | 0 | 0 | 2 | 1 | 3 | 1 | 0.56 | 6 | 1.00 | 30 | | | | | | | | | | CB |
| 196519 | DG12-473c | 54.33 | 64.35 | AGND | weakly altered to moderately altered granodiorite with several vein types: chlorite + carbonate, quartz + sulfide; crack-sealed carbonate; veins of sulfide are relatively uncommon; silicification occurs locally and is intense (~62 m); 0.5 veins/m | | | | | 0 | 0 | 2 | 1 | 3 | 2 | 0.50 | 6 | 1.20 | 20 | 0.60 | 5 | 1.00 | 30 | 1.20 | 4 | 0.50 | | | Q |
| 196520 | DG12-473c | 64.35 | 69.6 | AGND | Small veins of sulfide create large selvages; variably altered interval with stron to moderate silicification; silicification associate with dense veining and selvages are lime-green and bleached; chlorite and carbonate along fracture planes; sulfide is m | | | | | 0 | 0 | 2 | 0 | 2 | 4 | 1.90 | 6 | 1.20 | 35 | | | | | | | | | | Q |
| 196521 | DG12-473c | 69.6 | 73 | AGND | Pervasively altered granodiorite with lime-green colored bleaching and massive silicification; cross-cutting quartz veins, sulfide veins; rather fractured rock; small fault at 70m; greasy clay and/or sulfide along veins and fractures | | | | | 0 | 3 | 3 | 2 | 2 | 4 | 5.29 | 6 | 0.67 | 35 | | | | | | | | | | |
| 196522 | DG12-473c | 73 | 76.73 | SZ | Sulfide oxidized, fine-grained, kspar + quartz veins; shear zone of highly altered granodiorite consisting of clayey gouge and large (3-6 cm) quartz veins +/- sulfide; clay and greasy clay/sulfide along fractures; sericite and clay replace original textur | | | | | 2 | 2 | 3 | 3 | 3 | 4 | 2.14 | 6 | 1.88 | 35 | 4.02 | 5 | 0.03 | 5 | 0.67 | | | | | Q |
| 196523 | DG12-473c | 76.73 | 80.46 | AGND | Interval of variably-altered granodiotite with ~10-20 cm intervals of silicification alternating with fresher, unaltered granodiorite; veins w. 10-15% sulfide; few quartz veins, but some occur, disseminated arsenopyrite at 80 m | | | | | 0 | 1 | 3 | 1 | 2 | 3 | 0.54 | 6 | 2.50 | 20 | 2.68 | 4 | 0.20 | 35 | | | | | | Q |
| 196524 | DG12-473c | 80.46 | 84.5 | AGND | Significantly altered MGND with locally fresh blocks of intrusive; clay alteration occurs at start and end of interval with oxidation; silicified selvages with arsenopyrite and pyrrhotite; good amount of sulfide (~20% in veins) | | | | | 2 | 2 | 2 | 3 | 2 | 3 | 1.24 | 6 | 1.60 | 10 | 0.74 | 4 | 1.00 | 20 | | | | | | Q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196509 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | | |
| 196510 | DG12-473c | | 3 | 2 | | | | | | | | | | | | | | | | | 06-Feb-12 | 8 | 10 | | | | | | | 4 | | 0.05 |
| 196511 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 12 | 10 | 0.5 | 5 | | | | 3 | 0.01 | 0.03 |
| 196512 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 8 | 12 | 0.2 | 2.2 | | | | 1 | | 0.01 |
| 196513 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | | | | | | | 1 | 0.5 | |
| 196514 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 8 | | | | | | | 1 | 0.01 | 0.05 |
| 196515 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 8 | | | | | | | 1 | 0.01 | 0.03 |
| 196516 | DG12-473c | | 1 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 6 | | | | | | | 0.5 | | 0.01 |
| 196517 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 5 | 6 | 0.5 | 3 | | | | 15 | | 0.01 |
| 196518 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | | | | | | | 2 | | 0.005 |
| 196519 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 6 | 6 | 2 | 6 | 12 | 0.5 | 6 | 12 | 0.001 | 0.002 |
| 196520 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 12 | | | | | | | 12 | 0.01 | 0.05 |
| 196521 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 12 | | | | | | | | 0.05 | 0.1 |
| 196522 | DG12-473c | | 4 | 2 | | | | | | | | | | | | | | | | | 06-Feb-12 | 5 | 15 | 15 | 6 | 0.5 | 2.5 | | | 20 | 1 | 0.5 |
| 196523 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 5 | 10 | 0.2 | 2 | | | | 10 | 0.5 | 0.1 |
| 196524 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 8 | 3 | 1 | 3 | | | | 4 | 0.1 | 0.5 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196509 | DG12-473c | | | | | | | | | | | 0 | | | | | | | WTH | | exploration |
| 196510 | DG12-473c | | 0.05 | | | | | | | | | 0.1 | | | | | | | WTH | 4 | exploration |
| 196511 | DG12-473c | | 0.01 | | | | | | | | | 0.05 | | | | | | | WTH | 8 | exploration |
| 196512 | DG12-473c | | | | | | | | | | | 0.01 | | | | | | | FSH | 6 | exploration |
| 196513 | DG12-473c | | | | | | | 2 | | | | 0.5 | | | | | | | WTH | 2 | exploration |
| 196514 | DG12-473c | | 0.03 | | | | | | | | | 0.09 | | | | | | | FSH | 7 | exploration |
| 196515 | DG12-473c | | 0.01 | | | | | | | | | 0.05 | | | | | | | FSH | 3 | exploration |
| 196516 | DG12-473c | | | | | | | | | | | 0.01 | | | | | | | FSH | 6 | exploration |
| 196517 | DG12-473c | | 0.02 | | | | | | | | | 0.03 | | | | | | | FSH | 6 | exploration |
| 196518 | DG12-473c | | | | | | | | | | | 0.005 | | | | | | | FSH | 2 | exploration |
| 196519 | DG12-473c | | | | | | | | | | | 0.003 | | | | | | | FSH | 5 | exploration |
| 196520 | DG12-473c | | 0.05 | | | | | | | | | 0.11 | | | | | | | FSH | 10 | exploration |
| 196521 | DG12-473c | | 0.3 | | | | | | | | | 0.45 | | | | | | | WTH | 18 | exploration |
| 196522 | DG12-473c | | 0.5 | | | | | | | | | 2 | | | | | | | WTH | 8 | exploration |
| 196523 | DG12-473c | | 0.2 | | | | | | | | | 0.8 | | | | | | | FSH | 2 | exploration |
| 196524 | DG12-473c | | 0.1 | | | | | | | | | 0.7 | | | | | | | FSH | 5 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196525 | DG12-473c | 84.5 | 88.75 | AGND | Moderately altered granodiorite with few veins; silicification is most prominent alteration = texture-destructive; few quartz veins; carbonate veins exist; local sericite replacement | | | | | 1 | 2 | 2 | 2 | 2 | 3 | 1.88 | 4 | 0.38 | 70 | 0.47 | 6 | 1.00 | 10 | | | | | | Q |
| 196526 | DG12-473c | 88.75 | 89.65 | FZ | Mostly clay altered fault zone with disseminated fine-grained sulfide | | | | | 1 | 0 | 2 | 4 | 0 | 2 | 2.22 | 6 | 1.00 | | | | | | | | | | | |
| 196527 | DG12-473c | 89.65 | 91.4 | AGND | Strongly altered granodiorite with chlorite on fractures with sulfide and quartz-selvage alteration; quartz veins occur at low angles | | | | | 1 | 1 | 3 | 2 | 1 | 3 | 2.29 | 6 | 1.00 | 10 | | | | | | | | | | |
| 196528 | DG12-473c | 91.4 | 96.24 | AGND | Strongly altered granodiorite with mostly silicification and strong chloritization along fractures; local quartz veins and breccia textures; sooty sulfide (mostly pyrite) associated with quartz and K-feldspar; k-feldspar is common with quartz; original te | | | | | 0 | 1 | 3 | 2 | 1 | 3 | 1.24 | 6 | 1.67 | 30 | 0.41 | 2 | 2.00 | | | | | | | |
| 196529 | DG12-473c | 96.24 | 98.94 | BX | Matrix-supported breccia with clasts of extremely altered silicified granodiorite; matrix is clay; clats are 1-3 cm in length; clasts are sub-rounded to sub angular; broken quartz veins and late sulfide present | | | | | 0 | 3 | 4 | 5 | 0 | 2 | | | | | | | | | | | | | | |
| 196530 | DG12-473c | 98.94 | 102 | AGND | Heavily silicified granodiorite with all original biotite textures obliterated - Quartz + chlorite alteration; cross-cutting veins of kspar and sulfide common with quartz; locaqlly brecciated as obve with clay matrix and rounded clasts | | | | | 0 | 2 | 3 | 2 | 1 | 4 | 2.61 | 6 | 1.50 | 50 | 0.65 | 2 | 2.00 | 50 | | | | | | |
| 196531 | DG12-473c | 102 | 108.78 | AGND | Variably altered (strongly) granodiorite; strong chlorite alteration; croxx-cutting sulfide veins; clay alteration | | | | | 0 | 2 | 4 | 3 | 2 | 3 | 1.18 | 6 | 1.88 | 40 | 1.18 | 2 | 1.25 | 30 | | | | | | |
| 196532 | DG12-473c | 108.78 | 112.61 | SZ | Shear zone with fine-grained sulfide mineralization; preferred foliation to sulfides; earlier quartz veins are brecciated; greasy sulfide/clay along fractures; some silicification at start of interval | | | | | 0 | 2 | 3 | 5 | 2 | 3 | 2.09 | 6 | 1.00 | 30 | | | | | | | | | | |
| 196533 | DG12-473c | 112.61 | 119.49 | SZ | More shear zone with several 30-40 cm blocks of intense sericite-carbonate altered granodiorite; local brecciated textures with sheared foliation of clay + sulfide bands; sulfide occurs in bands and is also disseminated; earlier quartz veins are brecciate | | | | | 0 | 3 | 3 | 4 | 2 | 3 | 1.74 | 6 | 0.50 | | | | | | | | | | | |
| 196534 | DG12-473c | 119.49 | 124.83 | AGND | Interval of stron, variably altered granodiorite; most alteration is chlorite-carbonate and sericite replacement of groundmass to soft minerals, clay; local quartz veins, but very few; quartz-sulfide vein at end of interval w/ ~25% sulfide | | | | | 1 | 4 | 3 | 3 | 2 | 2 | 0.37 | 6 | 3.00 | 20 | | | | | | | | | | S |
| 196535 | DG12-473c | 124.83 | 131.5 | AGND | Variably altered granodiorite with some moderately silicified granodiorite with original textures; these blocks interspersed with highly altered sericitized intervals with sooty sulfide/clayey fractures; locally brecciated quartz frags; many low angle qua | | | | | 0 | 3 | 3 | 4 | 2 | 3 | 1.65 | 6 | 0.91 | 70 | 0.90 | 2 | 0.67 | 25 | | | | | | Q |
| 196536 | DG12-473c | 131.5 | 136 | AGND | Strongly altered interval of greenish granodiorite with most original textures observed; first ~75 cm extremely silicified; sulfide is common; clay altered intervals with shear textures and broken quartz veins; quartz and k-spar veins | | | | | 0 | 3 | 3 | 3 | 2 | 4 | 1.78 | 6 | 1.25 | 70 | 1.33 | 2 | 0.67 | 25 | | | | | | Q |
| 196537 | DG12-473c | 136 | 143 | AGND | Strongly altered interval of greenish granodiorite with most original textures observed; first ~75 cm extremely silicified; sulfide is common; clay altered intervals with shear textures and broken quartz veins; quartz and k-spar veins | | | | | 0 | 3 | 3 | 3 | 2 | 4 | 1.14 | 6 | 1.25 | 70 | 0.86 | 2 | 0.67 | 25 | | | | | | Q |
| 196538 | DG12-473c | 143 | 148.5 | AGND | Strongly altered interval of greenish granodiorite with most original textures observed; first ~75 cm extremely silicified; sulfide is common; clay altered intervals with shear textures and broken quartz veins; quartz and k-spar veins | | | | | 0 | 3 | 3 | 3 | 2 | 4 | 1.45 | 6 | 1.25 | 70 | 1.09 | 2 | 0.67 | 25 | | | | | | Q |
| 196539 | DG12-473c | 148.5 | 150.4 | AGND | Moderately altered granodiorite with silicification; cross-cutting veins of fracture healed calcite and sericite; not much sulfide | | | | | 0 | 2 | 2 | 1 | 2 | 3 | 1.58 | 6 | 1.00 | 20 | | | | | | | | | | Q |
| 196540 | DG12-473c | 150.4 | 157.67 | AGND | Mostly silicified granodiorite with textures obscured - no biotite; local 20-30 cm of less-altered blocks with sericitic veins cross-cutting; sulfide occurs in veins and also as disseminated clots; mostly competent rock | | | | | 0 | 3 | 2 | 2 | 2 | 4 | 1.65 | 6 | 0.67 | 20 | 1.10 | 2 | 1.00 | 70 | | | | | | Q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196525 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 3 | 2 | 1 | 2 | | | | 10 | 0.01 | 0.05 |
| 196526 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 2 | | | | | | | | 1 | |
| 196527 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 4 | | | | | | | | 0.05 | 0.1 |
| 196528 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 10 | 2 | 2 | 4 | | | | | 0.2 | 0.1 |
| 196529 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | 3 | 2 |
| 196530 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 12 | 2 | 2 | 4 | | | | | 1 | 1 |
| 196531 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 15 | 8 | 2 | 10 | | | | | 0.3 | 0.2 |
| 196532 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 8 | | | | | | | | 2 | 1 |
| 196533 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 6 | | | | | | | | 1 | 0.5 |
| 196534 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 6 | | | | | | | 6 | 0.5 | 0.5 |
| 196535 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 10 | 6 | 1 | 4 | | | | 4 | 0.2 | 0.3 |
| 196536 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 10 | 6 | 1 | 4 | | | | 4 | 0.2 | 0.3 |
| 196537 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 10 | 6 | 1 | 4 | | | | 4 | 0.2 | 0.3 |
| 196538 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 10 | 6 | 1 | 4 | | | | 4 | 0.2 | 0.3 |
| 196539 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 3 | | | | | | | 2 | | |
| 196540 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 8 | 8 | 1 | 8 | | | | 20 | 0.5 | 0.2 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196525 | DG12-473c | | | | | | | | | | | 0.06 | | | | | | | FSH | 8 | exploration |
| 196526 | DG12-473c | | | | | | | | | | | 1 | | | | | | | FSH | 2 | exploration |
| 196527 | DG12-473c | | | | | | | | | | | 0.15 | | | | | | | FSH | 4 | exploration |
| 196528 | DG12-473c | | | | | | | | | | | 0.3 | | | | | | | FSH | 6 | exploration |
| 196529 | DG12-473c | | | | | | | | | | | 5 | | | | | | | FSH | | exploration |
| 196530 | DG12-473c | | | | | | | | | | | 2 | | | | | | | FSH | 8 | exploration |
| 196531 | DG12-473c | | | | | | | | | | | 0.5 | | | | | | | FSH | 8 | exploration |
| 196532 | DG12-473c | | | | | | | | | | | 3 | | | | | | | FSH | 8 | exploration |
| 196533 | DG12-473c | | | | | | | | | | | 1.5 | | | | | | | FSH | 12 | exploration |
| 196534 | DG12-473c | | | | | | | | | | | 1 | | | | | | | FSH | 2 | exploration |
| 196535 | DG12-473c | | 0.1 | | | | | | | | | 0.6 | | | | | | | FSH | 11 | exploration |
| 196536 | DG12-473c | | 0.1 | | | | | | | | | 0.6 | | | | | | | FSH | 8 | exploration |
| 196537 | DG12-473c | | 0.1 | | | | | | | | | 0.6 | | | | | | | FSH | 8 | exploration |
| 196538 | DG12-473c | | 0.1 | | | | | | | | | 0.6 | | | | | | | FSH | 8 | exploration |
| 196539 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 3 | exploration |
| 196540 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 12 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196541 | DG12-473c | 157.67 | 159.05 | MGND | Interval of mostly unaltered granodiorite; some silicification and cross-cutting veins of carbonate and sericite | | | | | 0 | 2 | 2 | 1 | 0 | 2 | 2.17 | 6 | 0.67 | 30 | 2.90 | 4 | 0.20 | 20 | | | | | | Q |
| 196542 | DG12-473c | 159.05 | 160.67 | SZ | Shear zone with clayey-sulfide shear-fractures; 2-3% sulfide total; silicified and chlorite and clay altered | | | | | 0 | 1 | 3 | 4 | 2 | 4 | | | | | | | | | | | | | | |
| 196543 | DG12-473c | 160.67 | 163.9 | VNGND | Weakly altered granodiorite with some quartz veins - selvages are relatively weak around veins; biotite is fresh, occurs as ~20-25% of groundmass | | | | | 0 | 1 | 1 | 0 | 2 | 2 | 3.72 | 6 | 1.00 | 30 | | | | | | | | | | Q |
| 196544 | DG12-473c | 163.9 | 166.76 | AGND | Mostly silicified granodiorite; several quartz-sulfide veins; several unaltered blocks, late calcite occurs; pyrite, pyrrhotite, arsenopyrite is present | | | | | 0 | 2 | 2 | 1 | 3 | 4 | 2.80 | 6 | 0.50 | 40 | 2.10 | 4 | 0.50 | 50 | | | | | | Q |
| 196545 | DG12-473c | 166.76 | 169 | VNGND | Weakly-altered granodiorite with cross-cutting quartz + kfeldspar + sulfide veins; vein density not too intense; ~4 cm quartz selvages | | | | | 0 | 1 | 2 | 1 | 2 | 2 | 4.02 | 6 | 1.00 | 50 | 5.36 | 4 | 0.42 | | | | | | | Q |
| 196546 | DG12-473c | 169 | 172.1 | SZ | Clay-altered and silicified shear zone with cross-cutting clayey sulfide along sheared fracture planes; local breccia textures with sulfide matrix; clasts - reounded and apparently transported | | | | | 0 | 2 | 2 | 3 | 1 | 3 | 3.87 | 6 | 1.25 | 50 | | | | 40 | | | | | | Q |
| 196547 | DG12-473c | 172.1 | 181.45 | AGND | Mostly weakly-altered granodiorite with some cross-cutting quartz veins; veins have 0.5-1.0 cm selvages; biotite is mostly fresh; local quartz and kfeldspar veins; minor amounts of sulfide common within veins; late crack-sealed calcite; some fractures are | | | | | 0 | 2 | 3 | 1 | 2 | 2 | 1.71 | 6 | 1.25 | 160 | | | | | | | | | | K |
| 196548 | DG12-473c | 181.45 | 185.45 | AGND | Pervasively altered granodiorite with sericite and carbonate; shear textures present at start of interval; foliation at ~60 degrees TCA; quartz veins are cut and offset by sericite-carbonate alteration | | | | | 0 | 4 | 2 | 2 | 4 | 1 | 0.75 | 1 | 1.67 | 20 | | | | | | | | | | |
| 196549 | DG12-473c | 185.45 | 193.2 | AGND | Weakly to moderately altered interval with most original textures of granodiorite preserved; late calcite occurs in clots, small and thick veins; sulfide is variable within quartz veins; high arsenopyrite and pyrite in vein, and at very end (~25% sulfide) | | | | | 0 | 2 | 2 | 2 | 2 | 2 | 2.06 | 6 | 0.63 | 60 | 2.58 | 4 | 0.20 | 5 | | | | | | Q |
| 196550 | DG12-473c | 193.2 | 203.32 | MGND | Medium-grained granodiorite with weak alteration occuring within selvages; quartz and chlorite make up selvages; locally fine-grainedporphyryritc interval (195 m = ~30 cm); pretty typically unaltered granodiorite with biotite throughout matrix | | | | | 0 | 1 | 2 | 1 | 2 | 2 | 3.36 | 2 | 0.88 | 20 | | | | | | | | | | Chl, Q |
| 196551 | DG12-473c | 203.32 | 207.2 | AGND | Silicified and chlorite altered granodiorite with cross-cutting quartz veins; locally brecciated textures; all selvages blend together and create massive silicification; greasy sulfide in fractures | | | | | 0 | 2 | 3 | 2 | 2 | 4 | 4.12 | 6 | 0.63 | 45 | | | | | | | | | | Q |
| 196552 | DG12-473c | 207.2 | 210.17 | AGND | Variable alteration with locally unaltered blocks at start of interval; intense chlorite alteration; sulfide breccia at end of interval with clast-supported quartz fragments | | | | | 0 | 1 | 3 | 1 | 2 | 3 | 2.69 | 6 | 0.50 | 40 | 1.01 | 3 | 1.00 | 20 | | | | | | Q |
| 196553 | DG12-473c | 210.17 | 226.27 | MGND | Consistent interval of weakly-altered granodiorite with relatively regular pattern of quartz veins; quartz veins common, but never occur more than 3-4/m; local sulfide within veins - arsenopyrite and pyrrhotite visible in veins with minor pyrite; sulfide | | | | | 0 | 1 | 1 | 0 | 2 | 2 | 2.17 | 6 | 1.43 | 20 | 1.24 | 4 | 0.50 | 10 | | | | | | Q |
| 196554 | DG12-473c | 226.27 | 232 | MGND | Largely unaltered interval of granodiorite with local textures of different material; ~20 cm k-spar rich, ~15 cm mafic groundmass; cross0cutting veins with small amount of sulfide; pyrrhotite, arsenopyrite, minor pyrite; locally altered feldspar to carbon | | | | | 0 | 1 | 1 | 1 | 2 | 2 | 3.14 | 6 | 0.44 | 20 | 2.09 | 4 | 0.18 | 70 | | | | | | Q |
| 196555 | DG12-473c | 232 | 241.8 | MGND | Weakly altered interval of typically biotite-rich granodiorite; mostly competent rock with local sericite and carbonate flooding at start of interval (20 cm); quartz + sulfide veins regular, but sulfide ~2-3% of vein material when present, nothing dissemi | | | | | 0 | 2 | 1 | 1 | 2 | 2 | 2.45 | 6 | 1.25 | | | | | | | | | | | |
| 196556 | DG12-473c | 241.8 | 251.38 | MGND | Weakly altered granodiorite with slightly more dense quartz veining than previous weakly altered intervals; many quartz +/- sulfide veins contain chlorite; locally crosscutting clay at ~243 m along fault plane; some quartz veins have selvages of k-spar; p | | | | | 0 | 2 | 1 | 2 | 1 | 2 | 3.76 | 6 | 0.69 | 20 | 2.61 | 4 | 0.20 | 30 | | | | | | K |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196541 | DG12-473c | | 1 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 2 | 4 | 0.2 | 0.8 | | | | 0.5 | 0.01 | |
| 196542 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | | | | | | | | | | 3 | 2 |
| 196543 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 12 | | | | | | | 1 | | 0.05 |
| 196544 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 4 | 6 | 0.5 | 3 | | | | 4 | | 0.1 |
| 196545 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 9 | 12 | 0.5 | 5 | | | | 3 | 0.01 | 0.05 |
| 196546 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 15 | | | | | | | 15 | 2 | 1 |
| 196547 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 20 | | | | | | | 4 | 0.05 | 0.05 |
| 196548 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 5 | | | | | | | | | |
| 196549 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 10 | 20 | 0.2 | 4 | | | | 2 | 0.1 | 0.2 |
| 196550 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 30 | | | | | | | 2 | | |
| 196551 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 10 | | | | | | | 6 | 0.5 | 0.5 |
| 196552 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 0.5 | 4 | 3 | 1 | 3 | | | | 2 | 0.1 | |
| 196553 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 50 | 20 | 0.5 | 10 | | | | 6 | | 0.01 |
| 196554 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 8 | 12 | 0.2 | 2.2 | | | | 1.5 | | 0.02 |
| 196555 | DG12-473c | | | | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 30 | | | | | | | | | 0.02 |
| 196556 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 25 | 25 | 0.2 | 5 | | | | 3 | | 0.1 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196541 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 3 | exploration |
| 196542 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | | exploration |
| 196543 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 12 | exploration |
| 196544 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 8 | exploration |
| 196545 | DG12-473c | | 0.01 | | | | | | | | | | | | | | | | FSH | 9 | exploration |
| 196546 | DG12-473c | | 0.5 | | | | | | | | | | | | | | | | FSH | 12 | exploration |
| 196547 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 16 | exploration |
| 196548 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 3 | exploration |
| 196549 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 16 | exploration |
| 196550 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 34 | exploration |
| 196551 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 16 | exploration |
| 196552 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 8 | exploration |
| 196553 | DG12-473c | | 0.01 | | | | | | | | | | | | | | | | FSH | 35 | exploration |
| 196554 | DG12-473c | | 0.02 | | | | | | | | | | | | | | | | FSH | 18 | exploration |
| 196555 | DG12-473c | | 0.01 | | | | | | | | | | | | | | | | FSH | 24 | exploration |
| 196556 | DG12-473c | | 0.05 | | | | | | | | | | | | | | | | FSH | 36 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196557 | DG12-473c | 251.38 | 255.75 | AGND | Variably altered to strongly altered granodiorite with more intense alteration at end of interval; pervasive sericite and carbonate alateration at end of interval; quartz veins present, but sulfide-poor | | | | | 0 | 3 | 2 | 2 | 3 | 2 | 1.83 | 6 | 1.00 | 20 | 0.92 | 2 | 0.50 | 50 | | | | | | K |
| 196558 | DG12-473c | 255.75 | 261.8 | AGND | Strongly and variably altered granodiorite; several ~75 cm blocks of less-altered MGND, but most is silicified and/or sericitized; lime-green colored and bleached looking with most original textures obscured; locally thick quartz veins with associated pyr | | | | | 0 | 3 | 3 | 2 | 3 | 4 | 2.81 | 6 | 1.47 | 20 | 1.98 | 4 | 0.50 | 30 | | | | | | Q |
| 196559 | DG12-473c | 261.8 | 265 | AGND | Weakly to moderatly altered granodiorite with cross-cutting quartz-sulfide veins; late calcite veins, not just crack-seal; chlorite occurs along fracture planes; pyrrhotite and arsenopyrite are main sulfides; | | | | | 0 | 2 | 3 | 2 | 3 | 2 | 3.75 | 6 | 1.25 | 20 | 1.25 | 4 | 0.50 | 40 | | | | | | Q |
| 196560 | DG12-473c | 265 | 267.8 | AGND | Weakly to moderately altered granodiorite with most original textures; carbonate veins are common; local silicification; clay and chlorite and carbonate on fractures | | | | | 0 | 1 | 2 | 1 | 3 | 1 | 3.57 | 6 | 0.80 | 70 | 0.36 | 4 | 1.00 | 20 | | | | | | Q |
| 196561 | DG12-473c | 267.8 | 274.95 | AGND | Weakly to moderately altered granodiortie; chlorite replacement within groundmass fairly common; quartz-carbonate veins +/- sulfide; late carbonate on fractures; local carbonate and sericite replacement | | | | | 0 | 2 | 3 | 1 | 3 | 1 | 2.94 | 6 | 1.19 | 20 | | | | | | | | | | Q |
| 196562 | DG12-473c | 274.95 | 281.7 | VNGND | Moderately altered interal with decent density of veins @ 3-6/m; veins are mostly quartz +/- carbonate +/- sulfide; biotite and/or chlorite occurs within veins; sulfide content in veins relatively small; vein selvages are mostly weak and extend just a cm | | | | | 0 | 1 | 2 | 1 | 3 | 2 | 4.74 | 6 | 1.25 | 20 | | | | | | | | | | Q |
| 196563 | DG12-473c | 281.7 | 283.75 | AGND | Strongly altered granodiorite; locally silicified whereas elsewhere is strongly chloritized + sericitized; quartz veins with 50% sulfide; strong chlorite on vein fractures; pyrrhotite and pyrite present | | | | | 0 | 3 | 3 | 1 | 2 | 3 | 1.46 | 6 | 10.00 | 40 | | | | | | | | | | Q |
| 196564 | DG12-473c | 283.75 | 288.77 | AGND | Moderately altered granodiorite with modest endowment of quartz and arsenopyrite veins with minor pyrrhotite and pyrite; local sericite and carbonate alteration is pervasive; relatively weak selvages around quartz veins | | | | | 0 | 2 | 2 | 1 | 2 | 2 | 3.19 | 6 | 1.38 | 30 | | | | | | | | | | Q |
| 196565 | DG12-473c | 288.77 | 293.1 | AGND | Variably altered interval with locally strong silicification and chlorite alteration; silicified intervals occur from overlap of cross-cutting quartz veins; sulfide % in veins ~ 5-10% | | | | | 0 | 1 | 3 | 1 | 2 | 3 | 4.39 | 6 | 1.32 | 40 | 2.31 | 6 | 0.80 | 30 | | | | | | Q, Chl |
| 196566 | DG12-473c | 293.1 | 306.2 | AGND | Variably-altered granodiorite with local areas of dense veining and intense alteration; start of interval ~293-294 = veins of sulfide and kspar; silicification and silicified selvages (2-4 cm) @ 296 m; local pockets of sericite and carbonate flooding; ove | | | | | 0 | 2 | 2 | 1 | 2 | 2 | 3.21 | 6 | 1.19 | 30 | 0.61 | 2 | 0.63 | 40 | | | | | | Q |
| 196567 | DG12-473c | 306.2 | 309.25 | AGND | Mostly silicified interval of granodiorite; locally unaltered blocks (10 cm); alteration is intense and is texture destructive; light greenish color to rock; several quartz veins with visible pyrite and arsenopyrite | | | | | 0 | 1 | 3 | 1 | 2 | 4 | 3.61 | 6 | 1.64 | 30 | | | | | | | | | | Q |
| 196568 | DG12-473c | 309.25 | 315.05 | VNGND | Weakly to moderately altered granodiorite with cross-cutting quartz veins and relatively weak selvages; pyrite and arsenopyrite common in veins, but not in large percentages; late carbonate as cross-cutting veins and clots | | | | | 0 | 1 | 2 | 1 | 1 | 2 | 5.69 | 6 | 1.21 | 20 | | | | | | | | | | Q, Chl |
| 196569 | DG12-473c | 315.05 | 316.6 | AGND | Moderately silicified interval of granodiorite with original texture obscured; strong chlorite and silicification, late carbonate clots and blebs | | | | | 0 | 1 | 4 | 1 | 3 | 4 | 6.45 | 6 | 0.80 | 30 | | | | | | | | | | Q, Chl |
| 196570 | DG12-473c | 316.6 | 321.53 | AGND | Variably-altered granodiorite with alternating intervals of pervasive sericite and carbonate alteration and silicification; some quartz veins here occur at steeper angles than previously; earlier quartz (smoky) veins brecciated and broken locally in quart | | | | | 0 | 3 | 3 | 1 | 4 | 3 | 2.43 | 6 | 1.50 | 60 | | | | | | | | | | Q |
| 196571 | DG12-473c | 321.53 | 325.05 | AGND | Moderately altered granodiorite with weak local silicified selvages around quartz veins; late partial veins/clots of calcite; local sericite and caronbate replacement of groundmass | | | | | 0 | 2 | 2 | 1 | 2 | 2 | 0.85 | 6 | 2.67 | 40 | 4.26 | 4 | 0.40 | 40 | | | | | | Q, Chl |
| 196572 | DG12-473c | 325.05 | 327.34 | AGND | Highly altered interval of silicified and chloritized granodiorite; cross-cutting quartz and sulfide and sulfide-only viens occur | | | | | 0 | 1 | 4 | 2 | 2 | 4 | 6.99 | 6 | 1.56 | 30 | | | | | | | | | | Q, Chl |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196557 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 8 | 4 | 0.5 | 2 | | | | 1 | | 0.1 |
| 196558 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 25 | 12 | 0.5 | 6 | | | | 4 | 0.5 | 0.3 |
| 196559 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 15 | 4 | 1 | 2 | | | | 2 | | 0.2 |
| 196560 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 8 | 1 | 1 | 1 | | | | 5 | | 0.1 |
| 196561 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1.5 | 25 | | | | | | | 2 | | 0.05 |
| 196562 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 40 | | | | | | | 2 | | 0.02 |
| 196563 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 20 | 30 | | | | | | | 20 | 1 | 1 |
| 196564 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 22 | | | | | | | 4 | | 0.05 |
| 196565 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 25 | 10 | 1 | 8 | | | | 8 | 0.05 | 0.3 |
| 196566 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 50 | 8 | 1 | 5 | | | | 4 | 0.05 | 0.1 |
| 196567 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 4 | 18 | | | | | | | 10 | 0.5 | |
| 196568 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 40 | | | | | | | 3 | 0.1 | |
| 196569 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 1 | 8 | | | | | | | 20 | 0.3 | 0.2 |
| 196570 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 18 | | | | | | | 10 | 0.1 | 0.1 |
| 196571 | DG12-473c | | 2 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 2 | 8 | 15 | 0.5 | 6 | | | | 4 | | 0.1 |
| 196572 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 25 | | | | | | | 5 | 1 | 1 |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196557 | DG12-473c | | 0.05 | | | | | | | | | | | | | | | | FSH | 8 | exploration |
| 196558 | DG12-473c | | 0.2 | | | | | | | | | | | | | | | | FSH | 17 | exploration |
| 196559 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 12 | exploration |
| 196560 | DG12-473c | | 0.05 | | | | | | | | | | | | | | | | FSH | 10 | exploration |
| 196561 | DG12-473c | | 0.02 | | | | | | | | | | | | | | | | FSH | 21 | exploration |
| 196562 | DG12-473c | | 0.02 | | | | | | | | | | | | | | | | FSH | 32 | exploration |
| 196563 | DG12-473c | | 0.5 | | | | | | | | | | | | | | | | FSH | 3 | exploration |
| 196564 | DG12-473c | | 0.05 | | | | | | | | | | | | | | | | FSH | 16 | exploration |
| 196565 | DG12-473c | | 0.2 | | | | | | | | | | | | | | | | FSH | 19 | exploration |
| 196566 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 42 | exploration |
| 196567 | DG12-473c | | 0.2 | | | | | | | | | | | | | | | | FSH | 11 | exploration |
| 196568 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 33 | exploration |
| 196569 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 10 | exploration |
| 196570 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 12 | exploration |
| 196571 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 3 | exploration |
| 196572 | DG12-473c | | 0.5 | | | | | | | | | | | | | | | | FSH | 16 | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196573 | DG12-473c | 327.34 | 336.16 | AGND | Moderately to strongly altered granodiorite with relatively thick (2-4 cm) quartz veins; lots of late calcite fractures and local calcite and sericite flooding; calcite matrix breccia textures at end of interval (334-336) | | | | | 0 | 3 | 2 | 1 | 4 | 2 | 2.49 | 6 | 1.82 | 30 | 6.80 | 4 | 0.33 | 60 | | | | | | Q, Chl |
| 196574 | DG12-473c | 336.16 | 342.09 | AGND | Moderately to strongly altered granodiorite similar to previous interval but with locally strong silicification,more intense calcite breccia textures; quartz veins with silicified and chloritized selvages; cross-cutting kspar veins as well | | | | | 0 | 3 | 2 | 1 | 4 | 3 | 2.19 | 6 | 1.54 | 30 | 0.51 | 2 | 2.00 | 30 | 3.37 | 4 | 0.50 | | | Q, Chl |
| 196575 | DG12-473c | 342.09 | 343.5 | AGND | Chlorite selvage, relatively unaltered | | | | | 0 | 1 | 2 | 0 | 1 | 1 | 0.71 | 1 | 2.00 | 60 | 2.13 | 1 | 0.47 | | | | | | | Chl |
| 196576 | DG12-473c | 343.5 | 354 | AGND | Increase in sericitization, chloritization associated with selvage alteration. Sheeted veining, veins are both type 1 and 5 quartz/quartz and chlorite. Py > Po. Strong evidence of shearing, slickenslides along fracture surfaces, clays, mafics appear to or | | | | | 0 | 3 | 3 | 2 | 2 | 1 | 0.29 | 5 | 1.73 | 40 | 1.71 | 5 | 0.85 | | | | | | | Chl |
| 196577 | DG12-473c | 354 | 357.8 | AGND | Sheeted veining, section where clay (ser. Very altered) | | | | | 0 | 2 | 2 | 1 | 1 | 1 | 0.53 | 1 | 1.65 | 40 | 1.84 | 5 | 0.30 | 50 | | | | | | Q |
| 196578 | DG12-473c | 357.8 | 359.5 | AGND | Strong evidence of shearing with greyish clay-fill. | | | | | 0 | 2 | 4 | 1 | 2 | 1 | 0.59 | 1 | 2.80 | 35 | 1.76 | 1 | 0.70 | 40 | | | | | | Chl |
| 196579 | DG12-473c | 359.5 | 360 | AGND | Silicified, late stage veining. | | | | | 0 | 1 | 3 | 0 | 1 | 5 | | | | 30 | 6.00 | 1 | 0.30 | | | | | | | |
| 196580 | DG12-473c | 360 | 370 | AGND | Pyrrhotite mineralization/vein at 361.8 m. Pyrite mineralization along shearing at 370 meters. | | | | | 0 | 2 | 2 | 1 | 1 | 1 | 0.10 | 1 | 1.20 | | 0.90 | 5 | 0.34 | | 0.10 | 6 | 0.70 | | | Chl |
| 197055 | DG12-474C | 0 | 3 | OVB | Overburden HNFLS and some oxidized MGND, blocky at top of hole. | 35 | 2 | | | 4 | 2 | | 2 | | | 1.00 | 1 | 0.50 | | | | | | | | | | | |
| 197056 | DG12-474C | 3 | 12.4 | MGND | oxidized MGND. Oxidation most intense on fracture surfaces (limonite on fractures 2-3mm thick). Few quartz veins that are fractured or truncated by fractures. | 65 | 2 | | | 4 | 3 | | 3 | | | 0.30 | 1 | 1.00 | 15 | | | | | | | | 0 | bt |
| 197057 | DG12-474C | 12.4 | 16.5 | MGND | Less oxidation, but still pervasive along fractures and through MGND. Core is a brownish orange colour. The core is also more competent now, with higher RQD than previous intervals. | 35 | 1 | | | 3 | 2 | 1 | 1 | | | 4.00 | 1 | 0.40 | 30 | | | | | | | | 0 | bt |
| 197058 | DG12-474C | 16.5 | 19.5 | MGND | Oxidized MGND. Most intense on fracture surfaces. Fractures surfaces through core at numerous angles. One quartz vein with vug filled with hematite clays (vug 0.5cm in diameter). | 20 | 1 | | | 3 | 2 | | 1 | | | 0.30 | 1 | 2.00 | 15 | | | | | | | | 0 | bt |
| 197059 | DG12-474C | 19.5 | 22.5 | MGND | Silicified MGND, less oxidation through interval, restricted to fracture faces. Fracture faces coated with limonite and sericite (yellowish clay) | 50 | 1 | | | 2 | 1 | | 1 | | 2 | 3.00 | 1 | 0.50 | 25 | | | | | | | | 0 | q |
| 197060 | DG12-474C | 22.5 | 35.1 | MGND | oxidation back in full force, increases slightly in intensity towards 32.05m. Fracture set at 25 and 50deg. | 50 | 1 | | | 3 | 2 | 1 | | 1 | | 2.00 | 5 | 0.40 | 25 | | | | | | | | 0 | q |
| 197061 | DG12-474C | 35.1 | 37.5 | FX | Two fracture zones with blocky 3-5cm diameter MGND core between them. The first fracture zone is from 32.15 to 32.70m, a small fracture zone at 32.85 to 33m and another at 34 to 34.5m. Fracture zones consist of orange oxidized clays, with very little GND | 50 | 2 | | | 4 | 3 | 1 | 3 | | | 1.00 | 1 | 0.50 | 30 | | | | | | | | 0 | q |
| 197062 | DG12-474C | 37.5 | 52.24 | MGND | Weakly oxidized granodiorite that is blocky in some sections. Quartz veining increasing with a maximum of 5 veins/m, average of 2veins/m of quartz veins with quartz selvages that have irregular contacts with the MGND. Some fracture faces have dendritic b | 35 | 1 | | | 2 | 2 | | 1 | | 1 | 2.00 | 1 | 0.40 | 30 | | | | | | | | 0 | q |
| 197063 | DG12-474C | 52.24 | 54.87 | AGND | Altered medium grained GND. Orange and greenish core. | 30 | 1 | | | 4 | 2 | 4 | | | | 1.00 | 11 | 1.20 | 30 | | | | | | | | 0 | chl |
| 197064 | DG12-474C | 54.87 | 60 | MGND | weak alteration, less fractures. | 30 | 1 | | | 1 | 2 | 1 | | | 2 | 4.00 | 1 | 0.50 | 30 | 1.00 | 11 | 1.00 | 15 | | | | 0 | q |
| 197065 | DG12-474C | 60 | 63 | MGND | fractured oxidized mgnd. Blocky core through this interval with oxidation intensity (2) through interva | 50 | 2 | | | 2 | | | 1 | | | 1.00 | 11 | 1.00 | 30 | 1.00 | 1 | 0.40 | 20 | | | | 0 | chl |
| 197066 | DG12-474C | 63 | 65.5 | MGND | no oxidation through this interval. Some qtz veins, but not enough to call it VNGND. Fracture face contains dark green chlorite and fine grained pyrite. | 65 | 1 | | | 0 | 1 | 1 | 1 | | | 2.00 | 11 | 1.20 | 30 | 1.00 | 1 | 0.50 | 30 | | | | 0 | q |
| 197067 | DG12-474C | 65.5 | 68.82 | AGND | weakly oxidized granodiorite. Blocky core, poor RQD. Clays and sericite alter plagioclase. Oxidation weakly pervasive through core (oxidize biotite) | 40 | 1 | | | 3 | 2 | | 3 | | | 5.00 | 1 | 1.00 | 40 | | | | | | | | 0 | chl |
| 197068 | DG12-474C | 68.82 | 70.1 | AGND | QUARTZ VEIN. Add to rock type. Large quartz vein takes up most of interval. On fracture face of quartz vein is fine grained black sheared pyrite. | 50 | 1 | | | 1 | | | | | 5 | 2.00 | 1 | 100.00 | 50 | | | | | | | | 0 | chl |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196573 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 6 | 40 | 60 | 0.5 | 20 | | | | 4 | 0.1 | 0.1 |
| 196574 | DG12-473c | | 3 | 0 | | | | | | | | | | | | | | | | | 06-Feb-12 | 3 | 20 | 3 | 4 | 6 | 20 | 1 | 10 | 3 | 0.1 | 0.3 |
| 196575 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 08-Feb-12 | 2 | 2 | 3 | 0.7 | 1.4 | | | | 2 | 0.1 | 0.01 |
| 196576 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 08-Feb-12 | 2.2 | 5.2 | 18 | 0.9 | 15.3 | | | | 1.5 | 0.5 | 0.01 |
| 196577 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 08-Feb-12 | 2.3 | 3.3 | 7 | 0.5 | 2.1 | | | | 0.3 | 1.5 | 0.5 |
| 196578 | DG12-473c | | 5 | 0 | | | | | | | | | | | | | | | | | 08-Feb-12 | 2.8 | 2.8 | 3 | 0.8 | 2.1 | | | | 2.1 | 0.01 | 0.1 |
| 196579 | DG12-473c | | | | | | | | | | | | | | | | | | | | 08-Feb-12 | | | 3 | 0.3 | 0.9 | | | | | | |
| 196580 | DG12-473c | | 4 | 0 | | | | | | | | | | | | | | | | | 08-Feb-12 | 1.2 | 1.2 | 9 | 0.6 | 3.1 | 1 | 0.7 | 0.7 | 2.1 | 0.5 | 1 |
| 197055 | DG12-474C | | | | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197056 | DG12-474C | | 3 | 5 | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197057 | DG12-474C | | 3 | 5 | | | | | | | | | 0 | | | | Y | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197058 | DG12-474C | | 1 | 5 | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197059 | DG12-474C | | 3 | | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197060 | DG12-474C | | 3 | | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197061 | DG12-474C | | 2 | | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197062 | DG12-474C | | 4 | | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197063 | DG12-474C | | 2 | 4 | 0.01 | | | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197064 | DG12-474C | | 3 | | 0.01 | | | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197065 | DG12-474C | | 3 | 5 | 0.01 | | | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197066 | DG12-474C | | 3 | | | 0.01 | 0.001 | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197067 | DG12-474C | | 3 | 5 | | | | | | | | | 0 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |
| 197068 | DG12-474C | | 2 | 5 | 0.01 | | | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 196573 | DG12-473c | | 0.1 | | | | | | | | | | | | | | | | FSH | 22 | exploration |
| 196574 | DG12-473c | | 0.2 | | | | | | | | | | | | | | | | FSH | 13 | exploration |
| 196575 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 1 | exploration |
| 196576 | DG12-473c | | 0.01 | | | | | | | | | | | | | | | | FSH | 3 | exploration |
| 196577 | DG12-473c | | 0.01 | | | | | | | | | | | | | | | | FSH | 2 | exploration |
| 196578 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 1 | exploration |
| 196579 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | | exploration |
| 196580 | DG12-473c | | | | | | | | | | | | | | | | | | FSH | 1 | exploration |
| 197055 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197056 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197057 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197058 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197059 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197060 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197061 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197062 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197063 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197064 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197065 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197066 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197067 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197068 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197069 | DG12-474C | 70.1 | 79.8 | MGND | fractures with chlorite and smeared py. Minor pyrr/py clot within a 1cm qtz vein. On the hole, half the fracture faces have weak oxidation. | 40 | 1 | | | 1 | 1 | 1 | | 1 | | 1.00 | 1 | 1.00 | 15 | 0.20 | 11 | 1.00 | 15 | | | | | 0 | q |
| 197070 | DG12-474C | 79.8 | 92.75 | AGND | Variable / weak oxidation. Weak foliation within the biotites at 84.0m for 1m. | 45 | 2 | | | 1 | 1 | | | | | 2.00 | 1 | 0.60 | 50 | 0.50 | 11 | 1.00 | 25 | | | | | 0 | q |
| 197071 | DG12-474C | 92.75 | 102.48 | VNGND | sheeted vein granodiorite. Quartz vein has a maximum selvage thickness of 4 cm of silicification and minor chlorite selvage. Most veins barren, a few with chlorite and pyrr. | 40 | 1 | | | 0 | 1 | 1 | | | | 4.00 | 1 | 0.50 | 40 | 0.25 | 11 | 0.50 | 20 | | | | | 0 | q |
| 197072 | DG12-474C | 102.48 | 103.5 | AGND | oxidized GND, mainly restricted to fracture faCES. Blocky core, broken into 5cm diameter peies but recovery remains good. No real clays, some sericitization of feldspars. | 30 | 1 | | | 1 | 1 | 1 | | | | 1.00 | 11 | 0.50 | 35 | | | | | | | | | 0 | q |
| 197073 | DG12-474C | 103.5 | 120 | VNGND | Minor alteration, some calcite on fracture faces, but most of GND is pretty fresh with no oxidation. Clear qtz veins within interval, buit not enough to make a good vein density (~2/m). | 30 | 1 | | | 1 | 1 | | | 1 | | 3.00 | 1 | 0.50 | 40 | 0.50 | 11 | 0.50 | 20 | | | | | 0 | q |
| 197074 | DG12-474C | 120 | 124.2 | VNGND | Light grey to whitish granodiorite. Calcite in veins as well as thick fracture surfaces. Only on vein with sulphides present, but is likely part of the main set (same orientation and composition otherwise). | 30 | 1 | | | 0 | 1 | 1 | 0 | 3 | 2 | 4.00 | 7 | 0.50 | 40 | 0.50 | 71 | 0.40 | 40 | | | | | 0 | q |
| 197075 | DG12-474C | 124.2 | 125.9 | FZ | Competent calcite brecciated granodiorite section as well as possible cataclasite (may just be heavily altered gnd). Slick-n-sided fracture surfaces in sections of veined granodiorite. Microfaulting offsetting a vein near the breccia zone. | 30 | 1 | | | 3 | 3 | 1 | 2 | 2 | 1 | 5.00 | 1 | 0.60 | 40 | | | | | | | | | 0 | q |
| 197076 | DG12-474C | 125.9 | 129.14 | VNGND | One thicker vein (around 2cm), with arsenopyrite, and some mineral that looks like moly. | 40 | 1 | | | 0 | 2 | 1 | 0 | 2 | 2 | 6.00 | 7 | 0.40 | 50 | 1.00 | 11 | 1.00 | 70 | | | | | 0 | chl |
| 197077 | DG12-474C | 129.14 | 132.56 | VNGND | Veins are on average thicker than previous interval. Small chlorite blebs in veins. | 40 | 1 | | | 1 | 1 | 2 | 0 | 2 | 2 | 3.50 | 7 | 0.90 | 50 | 1.00 | 11 | 0.60 | 50 | | | | | 0 | chl |
| 197078 | DG12-474C | 132.56 | 136.12 | AGND | Dark green altered zone of granodiorite (possibly a dyke intrusion? Many feldspars are altered to sericite. Oxidation increases for this interval. Quite a bit of sulphide oxidiation in veins. | 40 | 1 | | | 3 | 3 | 4 | 1 | 2 | 2 | 3.00 | 3 | 0.50 | 50 | 2.00 | 11 | 0.60 | 40 | | | | | | |
| 197079 | DG12-474C | 136.12 | 147.48 | VNGND | Regularily veined granodiorite. A couple small mafic xenoliths. Some disseminated pyrite around veins (<1%). One section around 25cm thick of oxidation at 5. | 40 | 1 | | | 2 | 1 | 2 | 0 | 2 | 2 | 7.00 | 5 | 0.20 | 40 | 1.00 | 31 | 0.20 | 40 | | | | | 0 | q |
| 197080 | DG12-474C | 147.48 | 171 | VNGND | Variety of sulphides in veins, from pyrite, pyrrhotite, arsenopyrite, and some molybdenum. Generally low amounts. Pyrite and pyrrhotite occur together often, arsenopyrite and molybdenum also seen in same veins as well. Areas of more chlorite alteration on | 40 | 1 | | | 0 | 1 | 2 | 0 | 2 | 2 | 6.00 | 5 | 0.40 | 40 | 1.00 | 11 | 0.60 | 40 | | | | | 1 | q |
| 197081 | DG12-474C | 171 | 174.2 | VNGND | Orange to yellow oxidation on fracture surfaces that appears and disappears quite sharply. Chloritized mafic dykes or xenoliths ~4cm thick present. | 40 | 1 | | | 1 | 0 | 2 | 0 | 1 | 2 | 6.00 | 7 | 0.20 | 40 | 1.00 | 6 | 0.20 | 40 | | | | | 0 | chl |
| 197082 | DG12-474C | 174.2 | 182.12 | VNGND | Major vein set cross cuts (following a fault?) a higher angle, grey clear quartz vein. Very small amount of oxides on one fracture surface. Very small amount of pyrrhotite in a couple veins. | 40 | 1 | | | 1 | 1 | 2 | 0 | 2 | 2 | 6.00 | 7 | 0.40 | 40 | 0.50 | 11 | 0.20 | 40 | | | | | 0 | q |
| 197083 | DG12-474C | 182.12 | 182.85 | MDYK | Light to dark green chloritized dyke. Small consolidated breccia zone ~3cm thick. | 40 | 1 | | | 2 | 2 | 5 | 1 | 2 | 1 | 1.00 | 6 | 0.30 | 40 | 1.00 | 5 | 0.40 | 30 | | | | | | |
| 197084 | DG12-474C | 182.85 | 189.63 | VNGND | Some fractures contain smooth chlorite/clay, others have some calcite. Fractures are infrequent. Oxidation limited to a 30cm zone which also contains hich quartz chlorite alteration around a thicker vein. | 40 | 1 | | | 1 | 1 | 2 | 1 | 1 | 2 | 5.00 | 1 | 0.30 | 40 | 0.50 | 11 | 0.20 | 40 | | | | | 1 | q |
| 197085 | DG12-474C | 189.63 | 192.27 | AGND | One vein of pyrite>pyrite>apy with long flat blades of secondary biotite. Veins/filled fractures of dark grey clay present. | 35 | 1 | | | 0 | 2 | 3 | 2 | 2 | 1 | 2.00 | 6 | 0.40 | 40 | 1.00 | 1 | 0.50 | 60 | | | | | | |
| 197086 | DG12-474C | 192.27 | 195.81 | VNGND | | 50 | 1 | | | 1 | 2 | 2 | 2 | 2 | 1 | 4.00 | 1 | 1.00 | 40 | 0.25 | 6 | 0.20 | 60 | | | | | 0 | q |
| 197087 | DG12-474C | 195.81 | 200.98 | VNGND | Some biotite in major vein sets, as well as small amounts of chlorite. Light green clay and calcite on fracture surfaces. Sharp contact with next interval. | 50 | 1 | | | 0 | 2 | 1 | 2 | 2 | 1 | 3.00 | 5 | 0.40 | 40 | 0.30 | 6 | 0.20 | 40 | | | | | 1 | q |
| 197088 | DG12-474C | 200.98 | 202.53 | AGND | Dark green, heavily altered granodiorite. All mafic minerals chloritized. Disseminated calcite common. | 50 | 1 | | | 0 | 3 | 5 | 2 | 3 | 0 | 1.00 | 1 | 0.40 | 80 | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197069 | DG12-474C | | 3 | | 0.01 | 0.01 | | | | | | | 0.001 | | | | Y | | | S.Byron | 16-Feb-12 | | | | | | | | | | | |
| 197070 | DG12-474C | | 3 | | | 0.01 | | | | | | | 0.01 | | | | Y | | | S.Byron | 16-Feb-12 | | | | | | | | | | | |
| 197071 | DG12-474C | | 5 | | | 0.01 | 0.005 | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | | |
| 197072 | DG12-474C | | 5 | | 0.01 | | | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | | |
| 197073 | DG12-474C | chl | 3 | | | 0.01 | 0.01 | | | | | | 0.01 | | | | | | | S.Byron | 16-Feb-12 | | | | | | | | | | | |
| 197074 | DG12-474C | chl | 3 | | | 1 | | | | | | | 0.01 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197075 | DG12-474C | chl | 1 | 2 | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197076 | DG12-474C | q | 1 | | | 0.5 | 1 | 0.01 | | | | | 0.05 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197077 | DG12-474C | q | 2 | | | 10 | 0.06 | | | | | | 0.04 | | y | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197078 | DG12-474C | | | 2 | 10 | 1 | 0.5 | | | | | 3 | 5 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197079 | DG12-474C | chl | 3 | | 1 | 2 | 1 | | | | | | 1 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197080 | DG12-474C | | 4 | | 1 | 1.3 | 0.1 | 0.01 | | | | | 1 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197081 | DG12-474C | q | 4 | | 0.2 | 60 | 0.1 | | | | | | 2 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197082 | DG12-474C | chl | 4 | | | 0.1 | | | | | | | 0.01 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197083 | DG12-474C | | | | 70 | | | | | | | | 0.33 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197084 | DG12-474C | chl | 4 | | | 5 | | | | | | | 0.01 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197085 | DG12-474C | | | | 20 | 10 | 2 | | | | | | 30 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197086 | DG12-474C | | | | 95 | | | | | | | | 5 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197087 | DG12-474C | chl | 3 | | 20 | 60 | | | | | | | 3 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197088 | DG12-474C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197069 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197070 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197071 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197072 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197073 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197074 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197075 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197076 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197077 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197078 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197079 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197080 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197081 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197082 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197083 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197084 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197085 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197086 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197087 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197088 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197089 | DG12-474C | 202.53 | 210 | VNGND | Muscovite common at vein selveges as well (sericite alt). Dark green to black clay present on some fractures. Zone of calcite brecciated altered granodiorite ~4 cm thick present. Variable degrees of chlorite alteration throughout interval, but mainly conc | 50 | 1 | | | 0 | 2 | 3 | 1 | 2 | 2 | 3.00 | 7 | 0.40 | 35 | 1.00 | 11 | 0.20 | 40 | | | | | 0 | q |
| 197090 | DG12-474C | 210 | 211.65 | AGND | Medium to dark green altered granodiorite. Pyrite associated with vuggy quartz veins up to 4cm thick. | 25 | 1 | | | 0 | 4 | 5 | 2 | 3 | 1 | 2.00 | 11 | 1.00 | 20 | | | | | | | | | | |
| 197091 | DG12-474C | 211.65 | 222 | VNGND | Varying degrees of alteration, mostly around veins. Fine grained pyrite veinlets brecciate rock for about 15cm. Calcite and chlorite on fracture surfaces. Quartz veins contain white opaque quartz on edges and clear grey quartz in center. | 30 | 1 | | | 0 | 2 | 3 | 1 | 2 | 1 | 3.00 | 7 | 0.30 | 30 | 1.00 | 11 | 0.20 | 30 | | | | | 0 | q |
| 197092 | DG12-475C | 0 | 6.5 | OVB | NOTE: All sulfide percentages are based on old system of %/interval, not %/vein. Also, disregard 'Structural Intensity' column.* Overburden; hornfels +/- granodiorite. Hornfels; medium blue-grey, massive, blocky, silicified. Granodiorite; medium, equilg | | 2 | | | 2 | 2 | 1 | 0 | 0 | 3 | | | | | | | | | | | | |
| 197093 | DG12-475C | 6.5 | 15 | MGND | Granodiorite; white w/ orange oxidization along fracture faces and weathered sections, medium grained, equilgranular, veining masked by weathering. Fracture intensity low to medium. | | 0 | | | 3 | 3 | 1 | 0 | 0 | 1 | 0.10 | 1 | 1.40 | 35 | | | | | | | | | | |
| 197094 | DG12-475C | 15 | 16.5 | MGND | Oxidization increase. Red-brown suggests stronger presence of iron, hematite. Decrease in core competency / increase in clays. Increase in carbonate precip / mineralization. | | 0 | | | 4 | 3 | 1 | 2 | 3 | 1 | | | | | | | | | | | | |
| 197095 | DG12-475C | 16.5 | 19.5 | AGND | Highly altered GND; greenish-white, fracture intensity high where bleached fines are bound together by driller mud. Core competency increases downhole. | | 0 | | | 4 | 3 | 4 | 4 | 3 | 1 | | | | | | | | | | | | |
| 197096 | DG12-475C | 19.5 | 24 | AGND | Bleached zone. Decrease in oxidization. Intense clay alteration / possible gouge w/ driller mud. Alteration destructive to any structure or veining. | | 0 | | | 2 | 3 | 4 | 5 | 3 | 1 | | | | | | | | | | | | |
| 197097 | DG12-475C | 24 | 42 | AGND | Contact with oxidization zone. Bleached zone; greyish-white green, destructive alteration, most minerals leached out of system. Decrease in clay alteration / increase in core competency. Dark grey clays along fracture fill with finely disseminated pyrite | | 0 | | | 0 | 3 | 4 | 3 | 3 | 1 | | | | | 0.10 | 31 | 0.40 | 30 | | | | | | |
| 197098 | DG12-475C | 42 | 46 | AGND | Bleached zone. Decrease in clay alteration. Non-destructive alteration revealing more frequent veining with well defined chlorite-sericite selvages. Shearing evident by slick dark clays forming along fracture faces. | | 0 | | | 0 | 2 | 4 | 1 | 2 | 1 | 0.50 | 11 | 1.40 | 30 | 1.00 | 11 | 0.20 | 30 | | | | | 4 | chl |
| 197099 | DG12-475C | 46 | 48.5 | AGND | Bleached zone. Increase in clay alteration. ASP mineralization visible along fracture faces. | | 0 | | | 0 | 2 | 4 | 3 | 2 | 1 | | | | | 0.80 | 11 | 0.60 | 30 | | | | | 2 | s |
| 197100 | DG12-475C | 48.5 | 59 | VNGND | Sheeted veining at 35 degrees with well developed QTZ + CHL selvages. PO-mineralization most common in veining while PY-mineralization disseminated within fracture faces. Small zones of increased silicificatino which result in core appearing dark green a | | 0 | | | 0 | 2 | 4 | 1 | 2 | 2 | 0.40 | 51 | 1.20 | 30 | 2.20 | 51 | 0.60 | 30 | | | | | 1 | chl |
| 197101 | DG12-475C | 59 | 66.7 | MGND | Veining frequency decreases, but still present. | | 0 | | | 0 | 1 | 4 | 1 | 2 | 1 | 0.10 | 11 | 1.00 | 30 | 1.60 | 11 | 0.30 | 30 | | | | | 2 | chl |
| 197102 | DG12-475C | 66.7 | 70.3 | AGND | Bleaching increase resulting in a higher core fracture intensity. Selvage style switches from chlorite(major)/quartz(minor) to qtz(maj)/chl(min). | | 0 | | | 0 | 2 | 4 | 2 | 2 | 1 | | | | | 0.10 | 51 | 0.30 | 40 | | | | | 0 | q |
| 197103 | DG12-475C | 70.3 | 77.9 | MGND | Decrease in bleaching resulting in increase in both core competancy and texture preservation. Core varies from a greenish grey to greenish white, depending on clay intensity (intervals too small to separate). | | 0 | | | 0 | 2 | 3 | 1 | 2 | 1 | 0.30 | 11 | 1.10 | 20 | 0.50 | 11 | 0.30 | 20 | | | | | 0 | q |
| 197104 | DG12-475C | 77.9 | 84.5 | AGND | Increase in bleaching. Grey clays along select fracture faces with finely disseminated arsenopyrite crystals. Colour changes to a yellowish-green green. Pyrite seams forming along select fractures. | | 0 | | | 0 | 3 | 3 | 2 | 2 | 1 | | | | | 0.20 | 11 | 0.50 | 20 | 0.20 | 1 | 0.40 | 0 | | |
| 197105 | DG12-475C | 84.5 | 94.1 | MGND | Grey mineralized clay along select fractures, good recovery. Core block with note 'slipped core had to drill over it' @ 88m. | | 0 | | | 0 | 2 | 3 | 1 | 2 | 1 | | | | | 1.00 | 71 | 0.50 | 20 | | | | | 0 | chl |
| 197106 | DG12-475C | 94.1 | 100.1 | MGND | Increase in chloritization resulting in core colour changing from grey-green to green. | | 0 | | | 0 | 2 | 4 | 1 | 2 | 1 | | | | | 0.20 | 11 | 0.30 | 40 | 0.80 | 1 | 0.40 | 40 | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197089 | DG12-474C | chl | 4 | | 10 | 20 | | | | | | | 2 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197090 | DG12-474C | | | | 10 | | | | | | | | 10 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197091 | DG12-474C | chl | 3 | | 8 | 3 | | | | | | | 3 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197092 | DG12-475C | | | | | | | | | | | | | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197093 | DG12-475C | | | | | | | | | | | | | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197094 | DG12-475C | | | | | | | | | | | | | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197095 | DG12-475C | | | | | | | | | | | | | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197096 | DG12-475C | | | | | | | | | | | | | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197097 | DG12-475C | | | | 0.01 | 0.1 | | | | | | Y | 0.15 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197098 | DG12-475C | s | 5 | | | 0.1 | 0.01 | | | | | | 0.11 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197099 | DG12-475C | chl | 4 | | | | 0.05 | | | | | | | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197100 | DG12-475C | q | 5 | | | 0.5 | 0.01 | | | | | | 0.62 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197101 | DG12-475C | q | 5 | | | 0.1 | 0.01 | | | | | | 0.11 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197102 | DG12-475C | chl | 4 | | | 0.1 | | | | | | | 0.1 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197103 | DG12-475C | chl | 3 | | | 0.1 | 0.01 | | | | | | 0.11 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197104 | DG12-475C | | | | 0.2 | 0.1 | 0.1 | | | | | | 0.2 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197105 | DG12-475C | q | 4 | | 0.01 | 0.05 | 0.1 | | | | | | 0.06 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197106 | DG12-475C | | | | 0.01 | 0.1 | 0.01 | | | | | | 0.12 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197089 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197090 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197091 | DG12-474C | | | | | | | | | | | | | | | | | | | | exploration |
| 197092 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197093 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197094 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197095 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197096 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197097 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197098 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197099 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197100 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197101 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197102 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197103 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197104 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197105 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197106 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197107 | DG12-475C | 100.1 | 104.8 | MGND | increase in veining mineralization. Vein at 99.8m shows strong sphalerite mineralization in situ with pyrite. Shearing evident along select fracture faces. | | 0 | | | 0 | 3 | 4 | 2 | 2 | 1 | 0.20 | 71 | 2.80 | 35 | 0.40 | 11 | 0.50 | 30 | | | | | | |
| 197108 | DG12-475C | 104.8 | 114 | AGND | Very bleached section; mineralization leached, core higly altered. Grey clays (ASP-clays) forming along fractures and where clay alteration is most intense. Localized stockworks of ASP + PY clays. | | 0 | | | 0 | 4 | 4 | 4 | 3 | 1 | | | | | 0.30 | 6 | 0.50 | 20 | | | | | | |
| 197109 | DG12-475C | 114 | 123.6 | AGND | Bleached zone; decrease in clay alteration / non-destructive (to texture) alteration. Stockwork of grey clays, some PY-rich. Limited veining. | | 0 | | | 0 | 4 | 4 | 2 | 2 | 1 | | | | | 0.50 | 1 | 0.30 | 25 | | | | | 0 | chl |
| 197110 | DG12-475C | 123.6 | 138.5 | MGND | Contact with bleached zone; grey tro green grey, clay alteration limited to small zones of grey-clay stockworks, sericite varying in intensity irregularily, evidence of shearing along fracture faces (slickenslides), mineralization associated with grey-cla | | 0 | | | 0 | 3 | 2 | 2 | 2 | 1 | | | | | 0.80 | 51 | 0.40 | 35 | | | | | 0 | q |
| 197111 | DG12-475C | 138.5 | 144 | VNGND | Increase in sheeted veining. | | 0 | | | 0 | 3 | 2 | 2 | 2 | 1 | 0.60 | 51 | 1.70 | 40 | 3.10 | 71 | 0.30 | 40 | | | | | 0 | q |
| 197112 | DG12-475C | 144 | 145.3 | AGND | Increase in sericitization and clay alteration. Large lenses of carbonate precip. PY mineralization associated with quartz vein. | | 0 | | | 0 | 4 | 3 | 3 | 2 | 1 | 0.80 | 31 | 2.50 | 60 | 2.30 | 71 | 0.60 | 35 | | | | | 0 | chl |
| 197113 | DG12-475C | 145.3 | 147.5 | MDYK | Large mafic enclave / dike; blue-grey, massive, cross-cut by later stage veining (same sheeted sequence cutting through GND, suggesting enclave). | | 0 | | | 0 | 2 | 3 | 0 | 2 | 1 | 0.50 | 11 | 1.50 | 50 | 1.00 | 11 | 0.80 | 50 | | | | | | |
| 197114 | DG12-475C | 147.5 | 161 | MGND | Shearing along select fractures associated with clays. Varying local intensities of sericitization. | | 0 | | | 0 | 2 | 2 | 1 | 2 | 1 | 0.50 | 71 | 1.60 | 30 | 1.10 | 71 | 0.60 | 30 | | | | | 1 | chl |
| 197115 | DG12-475C | 161 | 167.8 | MGND | Uniform sericitization. | | 0 | | | 0 | 3 | 2 | 1 | 2 | 1 | | | | | 1.30 | 31 | 0.50 | 40 | | | | | 0 | q |
| 197116 | DG12-475C | 167.8 | 168.3 | MDYK | Blue-grey mafic enclave, cross cut by later stage veining with strong chl-selvage. | | 0 | | | 0 | 2 | 4 | 0 | 2 | 1 | 6.00 | 3 | 2.00 | 60 | 4.00 | 51 | 0.50 | 30 | | | | | 1 | chl |
| 197117 | DG12-475C | 168.3 | 171.7 | MGND | Strong pyrite shearing along select fracture faces. Stockwork of grey-clay fracture fill. | | 0 | | | 0 | 3 | 3 | 1 | 2 | 1 | | | | | 2.40 | 31 | 0.40 | 40 | | | | | 2 | chl |
| 197118 | DG12-475C | 171.7 | 172.1 | APL | Strongly silicified section dipping at roughly 30 degrees to CPA. Evidence of late stage veining. | | 0 | | | 0 | 0 | 2 | 0 | 2 | 5 | | | | | 2.50 | 1 | 0.30 | 20 | | | | | | |
| 197119 | DG12-475C | 172.1 | 173.4 | MGND | Fresh, unaltered GND. | | 0 | | | 0 | 1 | 2 | 0 | 1 | 1 | | | | | 6.20 | 1 | 0.20 | 35 | | | | | 0 | q |
| 197120 | DG12-475C | 173.4 | 187.1 | MGND | Increase in sericitization. Small section o friable core. Localized sections of more intense clay and chlorite alteration. Small 10cm aplite dike @ 182.5m. | | 0 | | | 0 | 3 | 2 | 1 | 2 | 1 | 0.20 | 1 | 1.50 | 40 | 1.00 | 1 | 0.40 | 40 | | | | | 0 | chl |
| 197121 | DG12-475C | 187.1 | 204.5 | VNGND | Decrease in sericitization intensity. Sericite/carbonate alteration commonly associated with carbonate-crack seal veining. ASP clay vein @ 193.5m, 0.7cm thick. PY-mineralization along shearing. | | 0 | | | 0 | 2 | 2 | 1 | 2 | 1 | 0.60 | 71 | 1.40 | 35 | 2.00 | 71 | 0.50 | 35 | 0.10 | 6 | 0.70 | 40 | 1 | chl |
| 197122 | DG12-475C | 204.5 | 207 | MGND | Increase in chloritization. High % of disseminated and vein PY mineralization. | | 0 | | | 0 | 1 | 4 | 1 | 2 | 1 | 0.40 | 6 | 1.00 | 30 | 2.00 | 11 | 0.80 | 50 | 0.80 | 6 | 0.10 | 50 | 1 | chl |
| 197123 | DG12-475C | 207 | 211.2 | MGND | Decrease in chloritization. | | 0 | | | 0 | 1 | 2 | 0 | 2 | 1 | | | | | 1.20 | 1 | 0.40 | 35 | | | | | 1 | q |
| 197124 | DG12-475C | 211.2 | 213.1 | MGND | Increase in sericitization. | | 0 | | | 0 | 3 | 2 | 1 | 2 | 1 | 0.50 | 7 | 1.00 | 35 | 0.50 | 1 | 0.60 | 35 | 0.50 | 5 | 0.70 | 35 | | |
| 197125 | DG12-475C | 213.1 | 215.6 | AGND | Increase in sericitization, clay and chloritization - minor bleaching. Strong sulfide mineralization associated with stockwork-like clays . Sections that are not greenish yellow from alteration are dark grey / black. Shearing associated with fracture face | | 0 | | | 0 | 4 | 4 | 2 | 2 | 1 | 0.40 | 1 | 3.00 | 60 | 2.80 | 1 | 0.50 | 50 | | | | | 0 | q |
| 197126 | DG12-475C | 215.6 | 222.1 | AGND | Chloritization, sericitization and clay alteration result in core being yellowish green. | | 0 | | | 0 | 3 | 4 | 1 | 2 | 1 | 0.50 | 7 | 1.50 | 60 | 1.70 | 7 | 0.40 | 50 | | | | | 0 | q |
| 197127 | DG12-475C | 222.1 | 222.5 | AGND | Increase in clay alteration. Massive disseminated PY. | | 0 | | | 0 | 3 | 5 | 3 | 2 | 1 | | | | | | | | | | | | | | |
| 197128 | DG12-475C | 222.5 | 231.1 | MGND | Visible gold @ 235 in large 3cm vein. Selvages associated with larger veins. | | 0 | | | 0 | 1 | 3 | 0 | 1 | 1 | 0.40 | 71 | 1.50 | 55 | 3.30 | 71 | 0.50 | 55 | | | | | 1 | chl |
| 197129 | DG12-475C | 231.1 | 231.7 | MGND | Very sandy and fractured. Mixed with driller mud. | | 0 | | | 0 | 2 | 3 | 5 | 2 | 0 | | | | | | | | | | | | | | |
| 197130 | DG12-475C | 231.7 | 255.1 | VNGND | Increase in veining frequency; very well displayed sheeted veins varying from 40 to 50 degrees, averaging at 45. Selvages rare. Relatively unaltered granodiorite; grey to greenish-grey, massive, equilgranular, massive. | | 0 | | | 0 | 2 | 2 | 1 | 2 | 1 | 1.30 | 31 | 1.00 | 45 | 3.00 | 31 | 0.50 | 45 | | | | | 1 | chl |
| 197131 | DG12-475C | 255.1 | 257.1 | MGND | Increase in chloritization. Section slightly friable resulting in a chalky 'baked' appearance. Greenish-white. Slickenslides along fracture faces. | | 0 | | | 0 | 3 | 4 | 1 | 2 | 1 | 1.00 | 51 | 2.00 | 50 | | | | | | | | | | |
| 197132 | DG12-475C | 257.1 | 260 | MGND | Relatively unaltered, fresh GND. | | | | | 0 | 2 | 2 | 0 | 2 | 1 | 1.00 | 31 | 1.10 | 45 | 2.40 | 31 | 0.40 | 35 | | | | | 4 | s |
| 197133 | DG12-475C | 260 | 260.6 | MGND | Increase in chloritization. Section slightly friable resulting in a chalky 'baked' appearance. Greenish-white. Slickenslides along fracture faces. | | 0 | | | 0 | 3 | 4 | 1 | 2 | 1 | 1.70 | 3 | 2.00 | 30 | | | | | 1.70 | 4 | 0.40 | 20 | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197107 | DG12-475C | | | | 0.5 | 0.1 | 0.01 | | | | | Y | 1.11 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197108 | DG12-475C | | | | 0.2 | | 0.3 | | | | | | 0.2 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197109 | DG12-475C | q | 3 | | 0.1 | 0.01 | 0.05 | | | | | | 0.01 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197110 | DG12-475C | chl | 3 | | 0.2 | 0.1 | 0.01 | | | | | | 0.1 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197111 | DG12-475C | chl | 3 | | 0.1 | 0.1 | | | | | | | 0.2 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197112 | DG12-475C | | 4 | | 0.1 | 0.05 | | | | | | | 0.15 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197113 | DG12-475C | | | | 0.05 | | | | | | | | 0.05 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197114 | DG12-475C | | 4 | | 0.1 | 0.05 | 0.01 | | | | | | 0.17 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197115 | DG12-475C | chl | 4 | | 0.1 | 0.1 | | | | | | | 0.2 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197116 | DG12-475C | q | 4 | | 0.01 | | | | | | | | 0.01 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197117 | DG12-475C | | 4 | | 0.5 | | 0.05 | | | | | | 0.05 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197118 | DG12-475C | | | | 0.01 | 0.1 | | | | | | | 0.11 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197119 | DG12-475C | | 4 | | | 0.2 | | | | | | | 0.2 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197120 | DG12-475C | q | 3 | | 0.01 | 0.05 | 0.01 | | | | | | 0.07 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197121 | DG12-475C | q | 4 | | 0.1 | 0.2 | 0.5 | | | | | | 0.8 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197122 | DG12-475C | | 4 | | 2 | | 0.1 | | | | | | 1.1 | 1 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197123 | DG12-475C | | 4 | | 0.01 | | | | | | | | 0.01 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197124 | DG12-475C | | | | 0.01 | | 0.01 | | | | | | 0.02 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197125 | DG12-475C | | 4 | | 1 | 0.05 | 0.01 | | | | | Y | 1.07 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197126 | DG12-475C | | 3 | | 0.01 | | | | | | | | 0.01 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197127 | DG12-475C | | | | 5 | | 1 | | | | | | 1 | 5 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197128 | DG12-475C | q | 4 | | 0.01 | | 0.05 | | | | | | 0.06 | | | | | | Y | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197129 | DG12-475C | | | | | | | | | | | | 0 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197130 | DG12-475C | q | 4 | | 0.05 | 0.01 | 0.2 | | | | | | 0.27 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197131 | DG12-475C | | | | 0.01 | | 0.01 | | | | | | 0.03 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197132 | DG12-475C | chl | 4 | | 0.01 | | 0.01 | | | | | | 0.02 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197133 | DG12-475C | | | | | | | | | | | | 0 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197107 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197108 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197109 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197110 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197111 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197112 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197113 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197114 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197115 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197116 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197117 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197118 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197119 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197120 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197121 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197122 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197123 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197124 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197125 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197126 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197127 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197128 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197129 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197130 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197131 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197132 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197133 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197134 | DG12-475C | 260.6 | 263 | MGND | Moderate sericitization. Larger, 30 degree 1.6cm vein being cross cut by smaller, sheeted veins at 40. | | 0 | | | 0 | 3 | 2 | 1 | 2 | 1 | 0.40 | 7 | 1.60 | 30 | 4.20 | 51 | 0.30 | 40 | | | | | 0 | q |
| 197135 | DG12-475C | 263 | 269.3 | MGND | Fresh, unaltered GND. | | 0 | | | 0 | 1 | 1 | 0 | 2 | 1 | 0.60 | 11 | 1.30 | 40 | 2.20 | 51 | 0.40 | 35 | | | | | 0 | s |
| 197136 | DG12-475C | 269.3 | 269.9 | MGND | Increase in chloritization. | | 0 | | | 0 | 1 | 4 | 0 | 2 | 1 | | | | | 5.00 | 5 | 0.50 | 30 | | | | | | |
| 197137 | DG12-475C | 269.9 | 272.2 | MGND | Thick carbonate precip. Sheeted veining, 2 of 11 being chlorite-rich veins. | | 0 | | | 0 | 1 | 3 | 0 | 2 | 1 | | | | | 4.00 | 31 | 0.50 | 50 | 0.90 | 5 | 0.30 | 50 | 0 | q |
| 197138 | DG12-475C | 272.2 | 275.6 | MGND | Increase in chloritization. Sheared clays along fracture face associated with slickenslides. | | 0 | | | 0 | 2 | 4 | 1 | 2 | 1 | 0.30 | 71 | 1.10 | 50 | 5.30 | 71 | 0.50 | 50 | | | | | | |
| 197139 | DG12-475C | 275.6 | 288 | VNGND | Increase in sericitization (Type C - SRK Consulting). Sheeted veining, mostly averaging at 0.4cm. | | 0 | | | 0 | 3 | 2 | 1 | 2 | 1 | 0.90 | 31 | 1.20 | 45 | 3.60 | 71 | 0.40 | 45 | | | | | 0 | q |
| 197140 | DG12-475C | 288 | 290.4 | VNGND | Increase in bleaching. Large 2cm arsenopyrite vein within quartz vein. Large 2.0cm sphalerite-rich vein cross cutting through larger 5cm quartz vein. | | 0 | | | 0 | 4 | 4 | 1 | 2 | 1 | 0.40 | 6 | 2.00 | 65 | 3.30 | 31 | 0.80 | 50 | 1.30 | 31 | 1.50 | 50 | | |
| 197141 | DG12-475C | 290.4 | 304.1 | VNGND | Relatively fresh core. Alternating intensities of sericitizaton, varying between a '2' and '3'. | | 0 | | | 0 | 3 | 2 | 1 | 2 | 1 | 0.80 | 71 | 1.10 | 60 | 3.50 | 71 | 0.50 | 55 | | | | | 0 | q |
| 197142 | DG12-475C | 304.1 | 307.3 | MGND | 1.2cm PY-rich sulfide vein. Increase in carbonate precip, sericitization, chloritization. | | 0 | | | 0 | 4 | 4 | 1 | 2 | 1 | 0.30 | 6 | 1.20 | 40 | 2.50 | 7 | 0.60 | 35 | | | | | | |
| 197143 | DG12-475C | 307.3 | 312 | MGND | Intense chlorite selvages associated with veining. Carbonate vein associated with strong sulfide (PY + PO) mineralization. | | 0 | | | 0 | 2 | 4 | 0 | 2 | 1 | 0.60 | 41 | 1.50 | 45 | 4.00 | 71 | 0.50 | 40 | 0.20 | 6 | 0.40 | 40 | 7 | chl |
| 197144 | DG12-475C | 312 | 324.5 | MGND | Decrease in pervasiveness of chlorite alteration.. Chlortiziation limited to strong pervasive selvages making the core alternate in colour from grey to yellow-green, dependant on veining. Minor ASP-clays along fracture faces. Strong shearing along fractur | | 0 | | | 0 | 2 | 3 | 0 | 2 | 1 | 0.50 | 31 | 1.50 | 50 | 3.70 | 31 | 0.50 | 50 | 0.30 | 6 | 0.40 | 50 | 14 | chl |
| 197145 | DG12-475C | 324.5 | 326 | AGND | Banded vein at 325.8m; quartz + chlorite - pyrite - quartrz + chlorite. Increase in clay alteration. Grey clays at 325.1m are very 'dry', fissile and layered. Clays along fracture face are mineralized with arsenopyrite and pyrite. Shearing. | | 0 | | | 0 | 4 | 4 | 3 | 2 | 1 | | | | | 1.30 | 51 | 0.50 | 20 | 0.70 | 6 | 0.30 | 35 | | |
| 197146 | DG12-475C | 326 | 334 | MGND | Increase in sericitization. Selvages drastically decrease in size. | | 0 | | | 0 | 3 | 3 | 0 | 2 | 1 | 0.60 | 51 | 2.00 | 45 | 3.90 | 51 | 0.50 | 45 | | | | | 2 | chl |
| 197147 | DG12-475C | 334 | 338 | MGND | Increaes in sericite, clay and chlorite alteration. Minor bleaching. Sulfide/clay veins form in sheeted-like stockworks. | | 0 | | | 0 | 3 | 4 | 1 | 2 | 1 | | | | | 2.30 | 71 | 0.40 | 60 | 1.00 | 6 | 0.60 | 35 | | |
| 197148 | DG12-475C | 338 | 341.4 | MGND | Increase in chloritization associated with selvages. Some selvages strongly sericitized as well. A few mafic enclaves. | | 0 | | | 0 | 2 | 2 | 0 | 2 | 1 | | | | | 2.90 | 51 | 0.30 | 45 | | | | | | |
| 197149 | DG12-475C | 341.1 | 341.6 | MGND | Strongly silicified section. Evidence of late stage veining. | | 0 | | | 0 | 1 | 2 | 0 | 1 | 5 | 2.00 | 1 | 1.80 | 35 | | | | | | | | | | |
| 197150 | DG12-475C | 341.6 | 350 | MGND | Relatively unaltered, fresh GND. Chloritization pervasive along fractures and vein selvages. | | 0 | | | 0 | 1 | 2 | 0 | 1 | 1 | 0.70 | 1 | 1.10 | 35 | 3.10 | 31 | 0.30 | 40 | | | | | 2 | chl |
| 197151 | DG12-476C | 0 | 5.5 | OVB | Mixed hornfels and granodiorite rocks. Low recovery. | | 1 | | | 3 | 1 | 0 | 2 | 2 | 0 | | | | | | | | | | | | | | |
| 197152 | DG12-476C | 5.5 | 19.93 | AGND | Very broken up . Oxides and calcite on fracture surfaces. Quartz veins up to 4cm thick, all of them are white quartz. No mineralization visible. | 40 | 1 | | | 3 | 2 | 0 | 1 | 2 | 0 | 1.00 | 1 | 0.20 | 40 | | | | | | | | | | |
| 197153 | DG12-476C | 19.93 | 23.77 | AGND | Heavily oxidised granodiorite and some sections of silicified hornfels. Hornfels have faint smell of sphalerite when acid is applied. Fault gouge/breccia present, in 20cm sections. Some pyrite stringers/veinlets that are unoxidised. | 50 | 1 | | | 5 | 4 | 1 | 2 | 2 | 1 | 1.00 | 1 | 0.20 | 40 | 2.00 | 4 | 1.00 | 40 | | | | | | |
| 197154 | DG12-476C | 23.77 | 30.65 | AGND | Variably altered oxidised granodirorite. Mafic fine grained xenolith present. Zones of brecciation (both consolidated and unconsolidated). | 50 | 1 | | | 3 | 2 | 2 | 1 | 2 | 1 | 3.00 | 5 | 0.20 | 50 | 0.15 | 6 | 0.20 | 40 | | | | | 0 | q |
| 197155 | DG12-476C | 30.65 | 45 | QTZITE | 0.05 % disseminated pyrite in interval. Predominantly quartzite with some layers of hornfels silt/mudstone as well. Orange yellow-grey colour. Numerous oxidised veinlets/fractures. Some veins contain both white and grey quartz. One vein with small amount | 50 | 1 | | | 4 | 2 | 1 | 2 | 1 | 2 | 4.00 | 1 | 0.30 | 40 | | | | | | | | | | |
| 197156 | DG12-476C | 45 | 65.39 | HNFLS | Quartzite and hornfels interlayered. Large quartz 'veins' mangled with the hornfels. Biotite alteration common in the hornfels layers. Some folding present as well, but isolated to certain aread. Generally low cb content, but calcite healed fractures do o | 40 | 1 | | | 3 | 1 | 2 | 2 | 1 | 3 | 2.00 | 1 | 0.20 | 40 | | | | | | | | | | |
| 197157 | DG12-476C | 65.39 | 66.44 | FZ | Very oxidised fault breccia and gouge of hornfels. No mineralization visible. | | 1 | | | 5 | 0 | 1 | 5 | 0 | 0 | | | | | | | | | | | | | | |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197134 | DG12-475C | chl | 3 | | 0.05 | | 0.05 | | | | | | 0.1 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197135 | DG12-475C | | 1 | | 0.01 | 0.1 | 0.05 | | | | | | 0.16 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197136 | DG12-475C | | | | | | | | | | | | | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197137 | DG12-475C | | 2 | | 0.01 | 0.05 | | | | | | | 0.06 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197138 | DG12-475C | | | | 0.01 | 0.05 | 0.01 | | | | | | 0.07 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197139 | DG12-475C | | 4 | | 0.05 | 0.5 | 0.01 | | | | | | 0.56 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197140 | DG12-475C | | | | 0.01 | 0.01 | 0.01 | | | | | Y | 3.03 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197141 | DG12-475C | | 4 | | 0.05 | 0.5 | 0.1 | | | | | | 0.65 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197142 | DG12-475C | | | | 2 | | 0.1 | | | | | | 2.1 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197143 | DG12-475C | q | 5 | | 1 | 1 | | | | | | | 2 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197144 | DG12-475C | q | 5 | | 0.5 | 1.5 | 0.1 | | | | | | 2.01 | 0 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197145 | DG12-475C | | | | 0.5 | 0.5 | | | | | | | 0.5 | 5 | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197146 | DG12-475C | q | 4 | | 0.1 | 1 | 0.01 | | | | | | 1.11 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197147 | DG12-475C | | | | 2 | 0.1 | 1 | | | | | | 3.1 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197148 | DG12-475C | | | | 0.01 | 0.1 | 0.01 | | | | | | 0.12 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197149 | DG12-475C | | | | 0.01 | 0.01 | | | | | | | 0.02 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197150 | DG12-475C | q | 4 | | 0.01 | 0.1 | 0.1 | | | | | | 0.21 | | | | | | | S.Dorion | 16-Feb-12 | | | | | | | | | | | |
| 197151 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197152 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197153 | DG12-476C | | | | 100 | | | | | | | | 1 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197154 | DG12-476C | | 3 | | 60 | | | | | | | | 0.4 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197155 | DG12-476C | | | | 0.5 | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197156 | DG12-476C | | | | | | | | | | | | | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197157 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197134 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197135 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197136 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197137 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197138 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197139 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197140 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197141 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197142 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197143 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197144 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197145 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197146 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197147 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197148 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197149 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197150 | DG12-475C | | | | | | | | | | | | | | | | | | | | exploration |
| 197151 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197152 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197153 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197154 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197155 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197156 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197157 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197158 | DG12-476C | 66.44 | 79 | HNFLS | Silicified hornfels with some areas of granodiorite dyke intrusions (<30cm thick). Calcite fracture fill quite strong in areas (and powdery). Layers in hornfels are deformed/folded in many places. Oxidation more intense in the beginning of the interval. O | 40 | 1 | | | 2 | 0 | 1 | 1 | 2 | 4 | 4.00 | 1 | 0.30 | 50 | 0.10 | 6 | 0.20 | 60 | | | | | 0 | q |
| 197159 | DG12-476C | 79 | 83.62 | QTZITE | Hornfels/quartzite, numerous oxidised fractures/veinlets. Some very fine grained sulphides, possibly pyrite, disseminated (0.01%). | 40 | 1 | | | 4 | 0 | 0 | 2 | 1 | 4 | | | | | | | | | | | | | | |
| 197160 | DG12-476C | 83.62 | 90 | VNGND | Most veins are barren, some contain high amounts of arsenopyrite or pyrrhotite and pyrite. Oxidation mostly on fractures and some healed fractures. No disseminated sulphides visible. | 30 | 1 | | | 2 | 2 | 1 | 0 | 1 | 1 | 7.00 | 1 | 0.40 | 40 | 1.00 | 11 | 0.40 | 30 | | | | | 0 | q |
| 197161 | DG12-476C | 90 | 94 | AGND | More oxidised zone than surrounding intervals. | 45 | 1 | | | 3 | 3 | 1 | 2 | 2 | 0 | 4.00 | 1 | 0.10 | 40 | 0.20 | 11 | 0.20 | 40 | | | | | 0 | q |
| 197162 | DG12-476C | 94 | 102.3 | VNGND | Veined granodiorite, with both white and grey quartz. Some veins have pyrite/ pyrrhotite/ arsenopyrite. No visible gold :(. | 40 | 1 | | | 2 | 1 | 2 | 0 | 1 | 1 | 0.50 | 11 | 0.20 | 30 | 3.00 | 1 | 0.20 | 30 | | | | | 0 | q |
| 197163 | DG12-476C | 102.3 | 114.21 | VNGND | More heavily altered around veins than previous interval. Alteration around veins is bleached. | 30 | 1 | | | 2 | 2 | 2 | 1 | 2 | 1 | 6.00 | 3 | 0.50 | 40 | 0.50 | 11 | 0.30 | 30 | | | | | 4 | s |
| 197164 | DG12-476C | 114.21 | 118.03 | AGND | A couple thick white quartz and calcite veins, not exactly planar. | 25 | 1 | | | 3 | 3 | 2 | 1 | 2 | 1 | 3.00 | 3 | 0.20 | 20 | | | | | | | | | 4 | s |
| 197165 | DG12-476C | 118.03 | 150.63 | VNGND | Veined granodiorite. Veins are planar parallel and generally all the same direction. Very low sulphide percents. | 40 | 1 | | | 2 | 2 | 2 | 1 | 2 | 1 | 6.00 | 3 | 0.30 | 40 | 1.00 | 11 | 0.20 | 40 | | | | | 1 | q |
| 197166 | DG12-476C | 150.63 | 167.88 | VNGND | Both vein sets are likely part of the same vein set with some veins containing sulphides and others not. Calcite euhedral to subhedral crystals in veins common. Some sericite veins also present. Chlorite and calcite on some fracture surfaces. A couple fra | 30 | 1 | | | 0 | 2 | 2 | 1 | 2 | 1 | 4.00 | 7 | 0.40 | 40 | 2.00 | 71 | 0.40 | 40 | | | | | 1 | q |
| 197167 | DG12-476C | 167.88 | 170.71 | FZ | Consolidated breccia and gouge fault zone with quartz-sulphide veining. Some orange/red oxidation present. Fracture cleavage overprinting. Roughly 4-5% pyrite disseminated. | 40 | 5 | | | 1 | 3 | 0 | 5 | 1 | 1 | | | | | | | | | | | | | | |
| 197168 | DG12-476C | 170.71 | 178 | SZ | Heavily sericitized/clay altered. Many clay seams. Can still see relict gnd texture in many places. May be extension of previous fault zone. | 30 | 4 | | | 0 | 5 | 3 | 2 | 3 | 1 | 1.00 | 1 | 0.50 | 40 | 0.20 | 6 | 0.10 | 30 | | | | | | |
| 197169 | DG12-476C | 178 | 179.5 | AGND | Much less sericite/clay alt than surrounding intervals. One quartz vein, offset by calcite filled fault. Many calcite healed fractures/veinlets. Really small pyrite/pyrrhotite stringers present, %0.01 diss. | 40 | 1 | | | 0 | 2 | 4 | 1 | 3 | 1 | 1.00 | 1 | 1.50 | 30 | | | | | | | | | | |
| 197170 | DG12-476C | 179.5 | 181.71 | AGND | One large vein with quartz > apy > py. Numerous clay/ser veinlets. | 40 | 1 | | | 0 | 3 | 3 | 2 | 1 | 1 | 1.00 | 11 | 3.50 | 25 | | | | | | | | | | |
| 197171 | DG12-476C | 181.71 | 186.94 | AGND | Quite altered gnd, many calcite/clay fractures. | 70 | 1 | | | 0 | 4 | 3 | 1 | 3 | 1 | | | | | | | | | | | | | | |
| 197172 | DG12-476C | 186.94 | 193 | AGND | Grey, greasy clay on many fracture surfaces. Pyrophyllite? Very friable, some crumbled sections. | 50 | 1 | | | 0 | 3 | 2 | 4 | 4 | 0 | | | | | | | | | | | | | | |
| 197173 | DG12-476C | 193 | 213.1 | AGND | Light green clay on many fracture surfaces, and lots of clay/ser healed fractures, as well as carbonate crack seal. | 50 | 1 | | | 0 | 4 | 1 | 2 | 4 | 0 | 0.20 | 11 | 0.50 | 30 | 0.05 | 6 | 0.40 | 20 | | | | | | |
| 197174 | DG12-476C | 213 | 220.68 | AGND | Quite friable in places. Possible section of shearing around 15-20cm thick in this area as well. Cross-cutting quartz veins present. Numereous clay and calcite healed fractures. | 50 | 1 | | | 0 | 3 | 0 | 2 | 3 | 0 | 0.50 | 11 | 0.40 | 20 | | | | | | | | | | |
| 197175 | DG12-476C | 220.68 | 234.22 | AGND | Light to medium grey altered gnd. Many calcite healed fractures. Quite friable in places. Some sulphides (py?) disseminated. Clumps of biotite in places and some on a fracture surface. | 35 | 1 | | | 0 | 3 | 2 | 1 | 3 | 0 | 1.00 | 1 | 0.40 | 30 | 3.00 | 3 | 0.10 | 40 | | | | | | |
| 197176 | DG12-476C | 234.22 | 235 | AGND | Altered zone around a large apy+py+quartz+calcite+vg vein. VG was just a small flake that lifted off when touched with the scribe. | | 1 | | | 0 | 2 | 3 | 0 | 2 | 1 | 0.75 | 31 | 4.00 | 30 | | | | | | | | | | |
| 197177 | DG12-476C | 235 | 240.52 | AGND | More veining in this interval, although they are much less thick than before. | 50 | 1 | | | 0 | 1 | 2 | 1 | 2 | 1 | 2.00 | 31 | 0.20 | 30 | | | | | | | | | 0 | q |
| 197178 | DG12-476C | 240.52 | 249.25 | AGND | Quartz blebs/ discontinuous veins present. Some contain small amounts of apy or pyrrhotite. Calcite healed fractures still present. Secondary biotite present in clumps around | 40 | 1 | | | 0 | 2 | 2 | 2 | 2 | 2 | 3.00 | 3 | 0.90 | 40 | | | | | | | | | | |

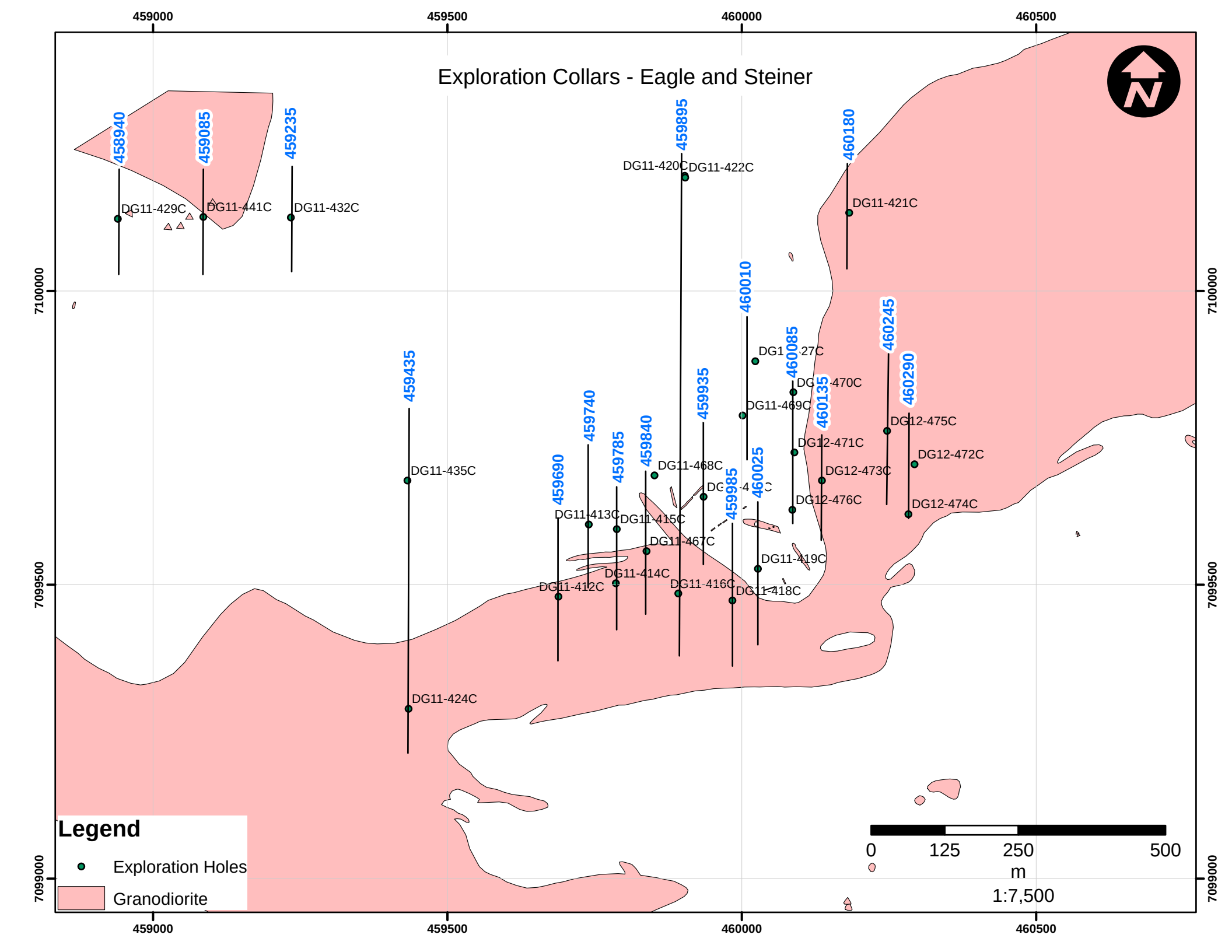
| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197158 | DG12-476C | bt | 4 | | | 60 | | | | | | | 0.1 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197159 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197160 | DG12-476C | chl | 3 | | 1 | 1 | 10 | | | | | | 0.5 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197161 | DG12-476C | | 3 | | 10 | | | | | | | | 0.5 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197162 | DG12-476C | | 3 | | 4 | 6 | 0.5 | | | | | | 1 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197163 | DG12-476C | q | 4 | | 4 | 3 | | | | | | | 0.5 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197164 | DG12-476C | q | 4 | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197165 | DG12-476C | chl | 3 | | 1 | 4 | 1 | | | | | | 0.1 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197166 | DG12-476C | s | 3 | | 2 | 5 | 0.2 | | | | | | 1 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197167 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197168 | DG12-476C | | | | 95 | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197169 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197170 | DG12-476C | | | | 1 | | 4 | | | | | | 5 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197171 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197172 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197173 | DG12-476C | | | | 0.5 | 2 | 1 | | | | | | 0.5 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197174 | DG12-476C | | | | | 0.2 | 0.2 | | | | | | 0.1 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197175 | DG12-476C | | | | | | | | | | | | | 0 | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197176 | DG12-476C | | | | | | | | | | | | | | | | | | y | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197177 | DG12-476C | chl | 3 | | | 2 | 0.5 | | | | | | 0.01 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |
| 197178 | DG12-476C | | | | | 0.4 | 0.3 | | | | | | 0.01 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197158 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197159 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197160 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197161 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197162 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197163 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197164 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197165 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197166 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197167 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197168 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197169 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197170 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197171 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197172 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197173 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197174 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197175 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197176 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197177 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197178 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |

| ID | DrillHoleID | From | To | Rock_Type | Comments | Structural Angle | Structural Intensity | Fold Angle | Fold Intensity | Rock Alt - Oxide | Rock Alt - Sericite | Rock Alt - Chlorite | Rock Alt - Clay | Rock Alt - Carbonate | Rock Alt - Silicification | MainVein Density Per Meter | Main Veins - Type | Main Vein Avg Thickness | Main Vein Primary Angle | Minor Vein Set Density Per Meter | Minor Veins - Type | Minor Vein Avg Thickness | Minor Vein Prim Angle | Other Vein Set Density Per Meter | Other Veins - Type | Other Vein Avg Thickness | Other Vein Primary Angle | Main Vein Selvage Avg Thickness | Vein Selvages Alt Primary |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197179 | DG12-476C | 249.25 | 252.06 | AGND | More chlorite altered than surrounding intervals. Some fine grained sulphides maybe? Difficult to tell. Possibly apy. Muscovite around veins as well. | 30 | 1 | | | 0 | 3 | 3 | 1 | 1 | 1 | 3.00 | 5 | 1.20 | 30 | | | | | | | | | 0 | q |
| 197180 | DG12-476C | 252.06 | 260.65 | VNGND | Altered veined granodiorite. One vein with heavy chloritized biotite and some pyrrhotite ~1cm thick. Most veins contain both grey and white quartz. | 40 | 1 | | | 0 | 2 | 2 | 1 | 2 | 2 | 4.00 | 71 | 0.40 | 30 | | | | | | | | | 0 | q |
| 197181 | DG12-476C | 260.65 | 264.15 | FZ | Heavily chloritized fault zone in altered granodiorite. One large vein ~50cm thick with white quartz, chlorite, and fine grained pyrite, as well as that grey blue-green clay. Some fault gouge and breccia. Calcite stringers and filled fractures. | 50 | 5 | | | 0 | 2 | 5 | 3 | 2 | 1 | 0.50 | 51 | 50.00 | | | | | | | | | | | |
| 197182 | DG12-476C | 264.15 | 268.78 | AGND | Smeared pyrite and chlorite on fracture surfaces. Calcite veinlets/stringers/healed fractures present. | 40 | 1 | | | 0 | 2 | 4 | 1 | 2 | 1 | 1.00 | 51 | 0.20 | 40 | 0.20 | 1 | 1.00 | 50 | | | | | 0 | chl |
| 197183 | DG12-476C | 268.78 | 294.9 | AGND | Zones of more heavy chlorite alteration around some veins, but overall, consists of calcite healed fractures/ stringers. Fracture angle varies from 40-70 degrees. | 60 | 1 | | | 0 | 3 | 3 | 1 | 3 | 1 | 3.00 | 11 | 0.40 | 40 | 1.00 | 5 | 0.10 | 30 | | | | | | |
| 197184 | DG12-476C | 294.9 | 299.5 | AGND | Many calcite healed veins/fractures up to 1mm cross cutting quartz veining. Fine grained sulphide (pyrite?) / carbon fracture present. | 40 | 1 | | | 0 | 3 | 1 | 1 | 4 | 1 | 2.00 | 1 | 0.50 | 30 | | | | | | | | | 0 | q |

| ID | DrillHoleID | Vein Selvages Alt Secondary | Vein Selvages Intensity | Vein Selvages Oxidation Intensity | Pyrite Pct Per Vein | Pyrrhotite Pct Per Vein | Arsenopyrite Pct Per Vein | Molybdenite | Bismuthite | Stibnite | Galena | Sphalerite | Pct Sulphides For All Vein Sets | Pct Sulphide Desseminated | Scheelite | Scorodite | Biotite | Tourmaline | Visible Gold | Logged _By | Load date | Major Veins - Max cm | Major Veins - Vein Total cm | Minor Veins - # per interval | Minor Veins - Maxcm | Minor Veins - Vein Total cm | Other Veins - # per interval | Other Veins - Max cm | Other Veins - Vein Total cm | Vein Selvages Max cm | Pyrite - old | Pyrrhotite - old |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197179 | DG12-476C | s | 3 | | | | 0.01 | | | | | | 0.001 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197180 | DG12-476C | | 4 | | 0.1 | 1 | | | | | | | 0.1 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197181 | DG12-476C | | | | 1 | | | | | | | | 1 | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197182 | DG12-476C | q | 3 | | 4 | | | | | | | | 0.1 | | | | y | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197183 | DG12-476C | | | | | | | | | | | | | | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |
| 197184 | DG12-476C | | 3 | | | | | | | | | | | 1 | | | | | | H.Kuikka | 16-Feb-12 | | | | | | | | | | | |

| ID | DrillHoleID | Chalcopyrite - old | Arsenopyrite - old | Bismuthite - old | Sphalerite - old | Visible Gold - old | Other Sulphides - old | Oxidation - Oxide | Oxidation - Scordite | Oxidation - Biotite | Oxidation - Other | Perc Sulphide per sample | Sample Number | Control Type | STD Type | Hole Type | note | Core Box Blocks | Weathering | Major Veins - # per interval | Hole Purpose |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 197179 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197180 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197181 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197182 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197183 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |
| 197184 | DG12-476C | | | | | | | | | | | | | | | | | | | | exploration |


Exploration Collars - Eagle and Steiner
459000
459500
460000
460500
7100000
7099500
7099000
458940
459085
459235
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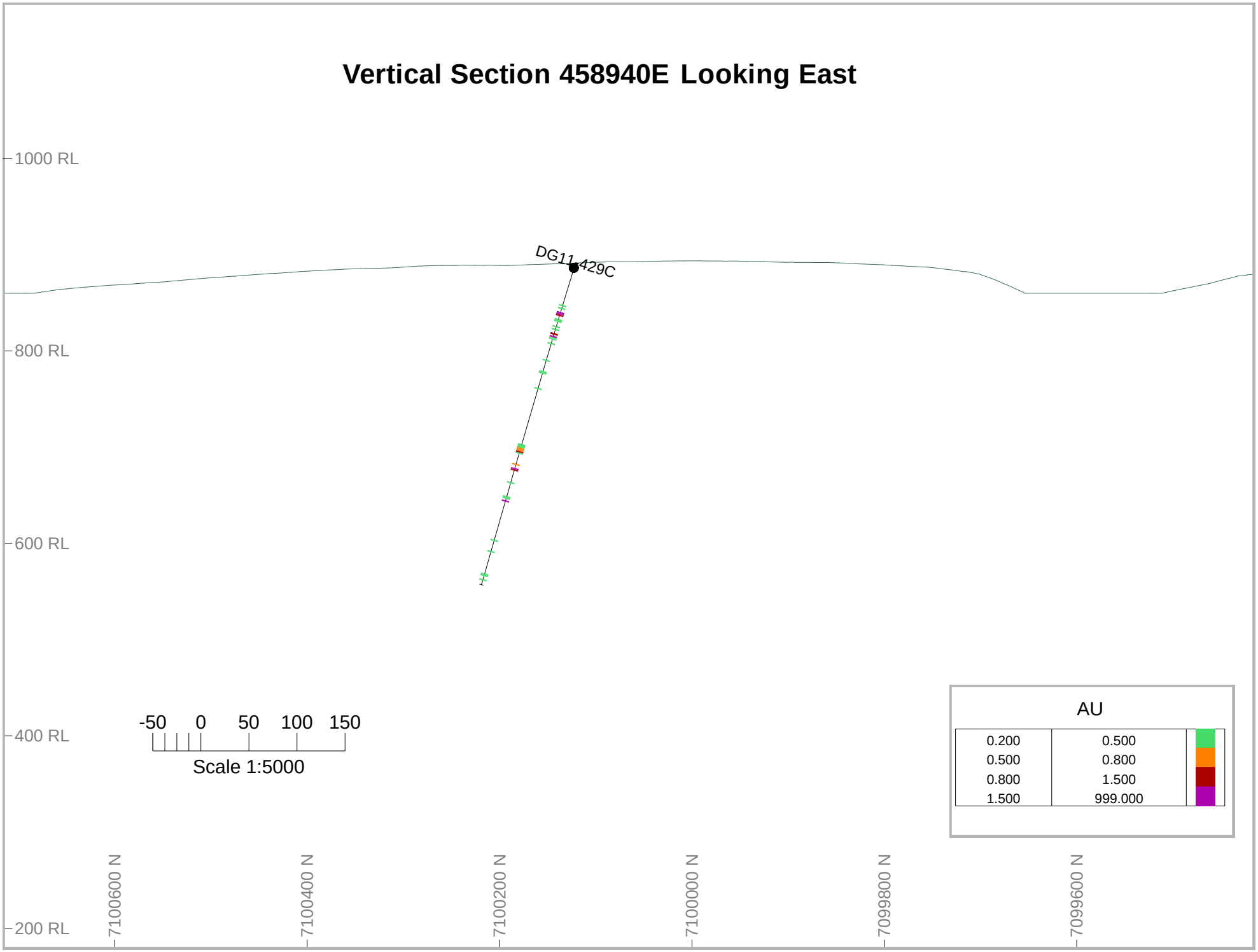
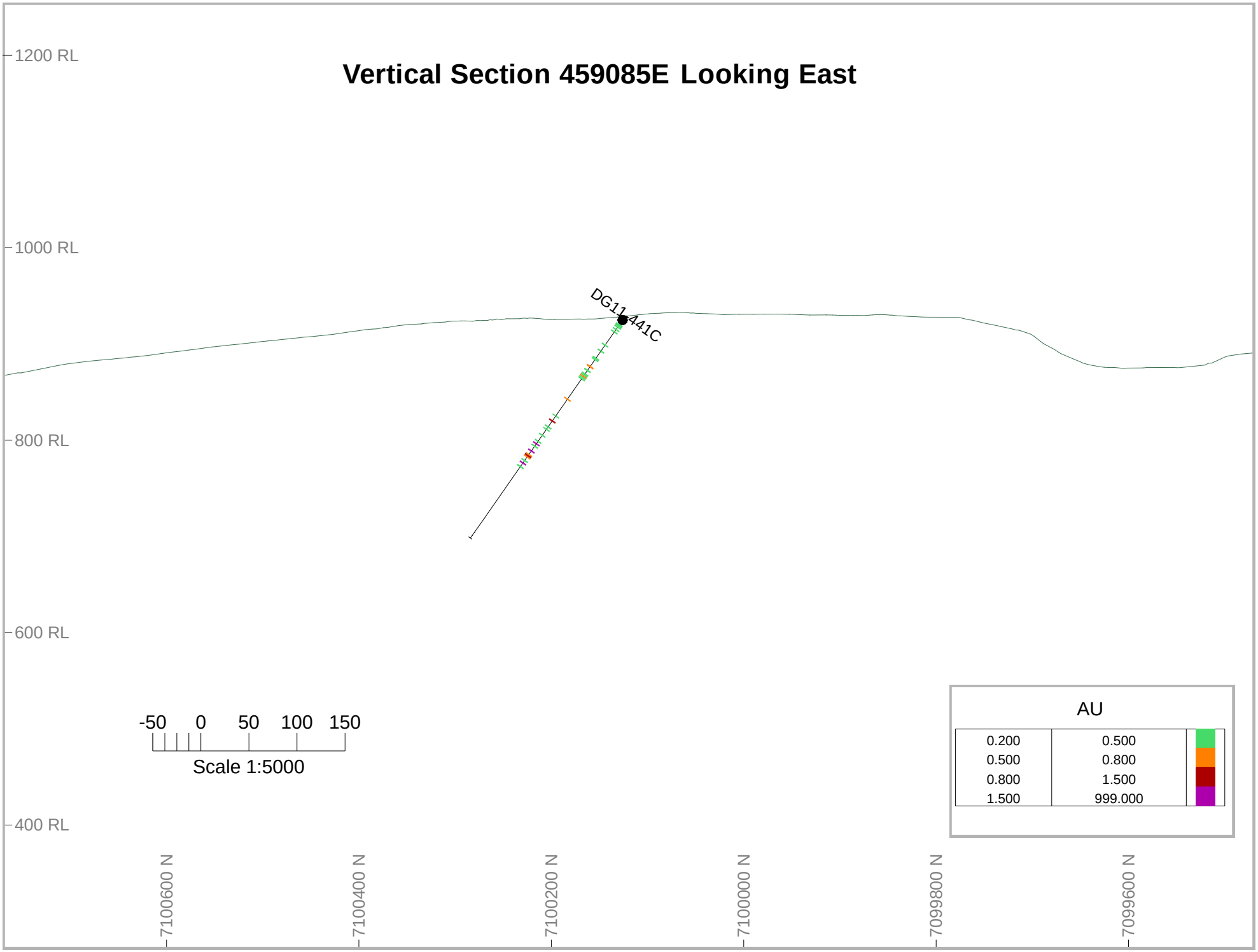
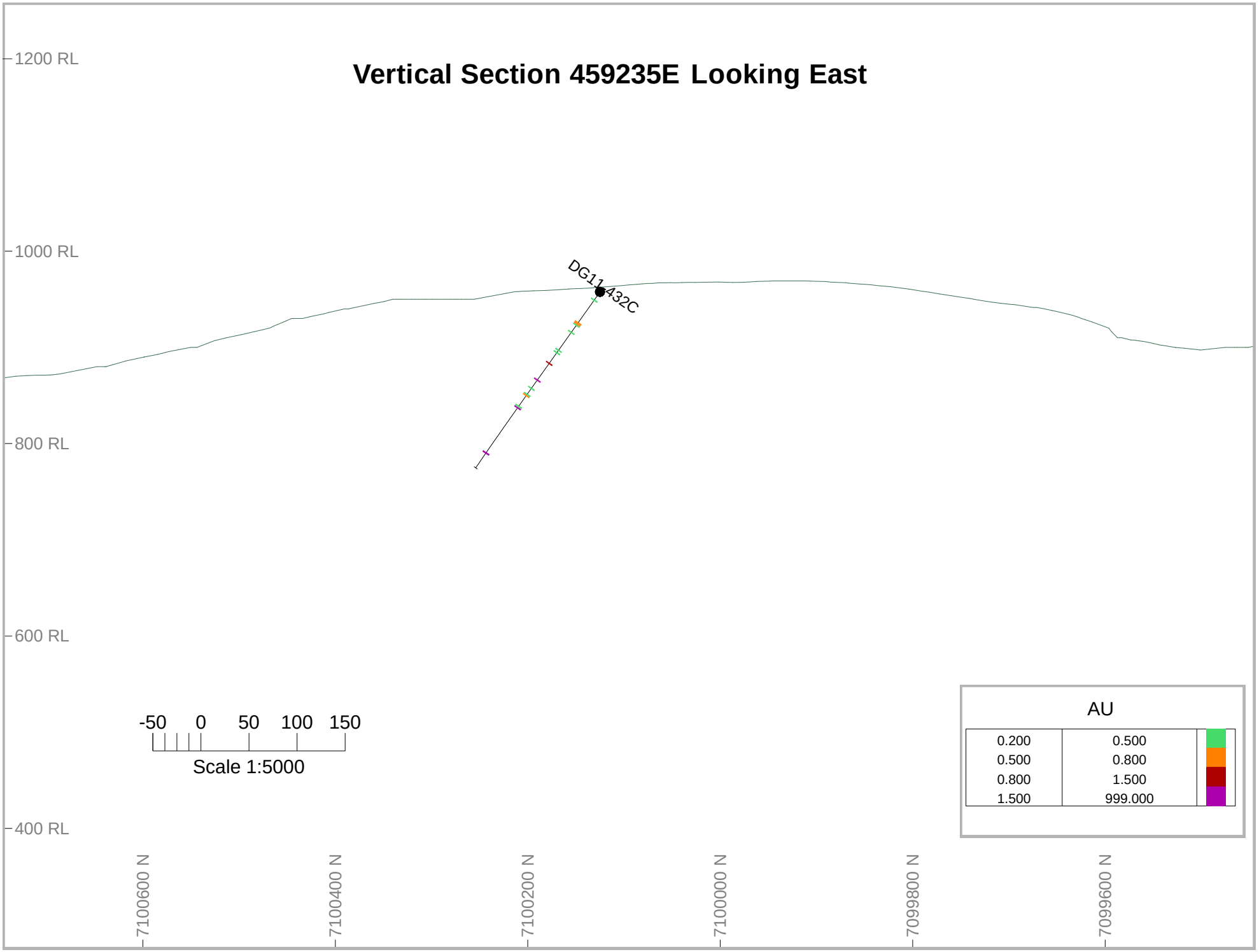
460180
460010
460085
460245
460290
460135
459435
459740
459785
459840
459935
459690
459985
460025
DG11-429C
DG11-441C
DG11-432C
DG11-420C
DG11-422C
DG11-421C
DG11-435C
DG11-424C
DG11-413C
DG11-415C
DG11-467C
DG11-414C
DG11-412C
DG11-416C
DG11-418C
DG11-419C
DG11-468C
DG11-469C
DG12-475C
DG12-471C
DG12-472C
DG12-473C
DG12-476C
DG12-474C
Legend
Exploration Holes
Granodiorite
0
125
250
500
m
1:7,500

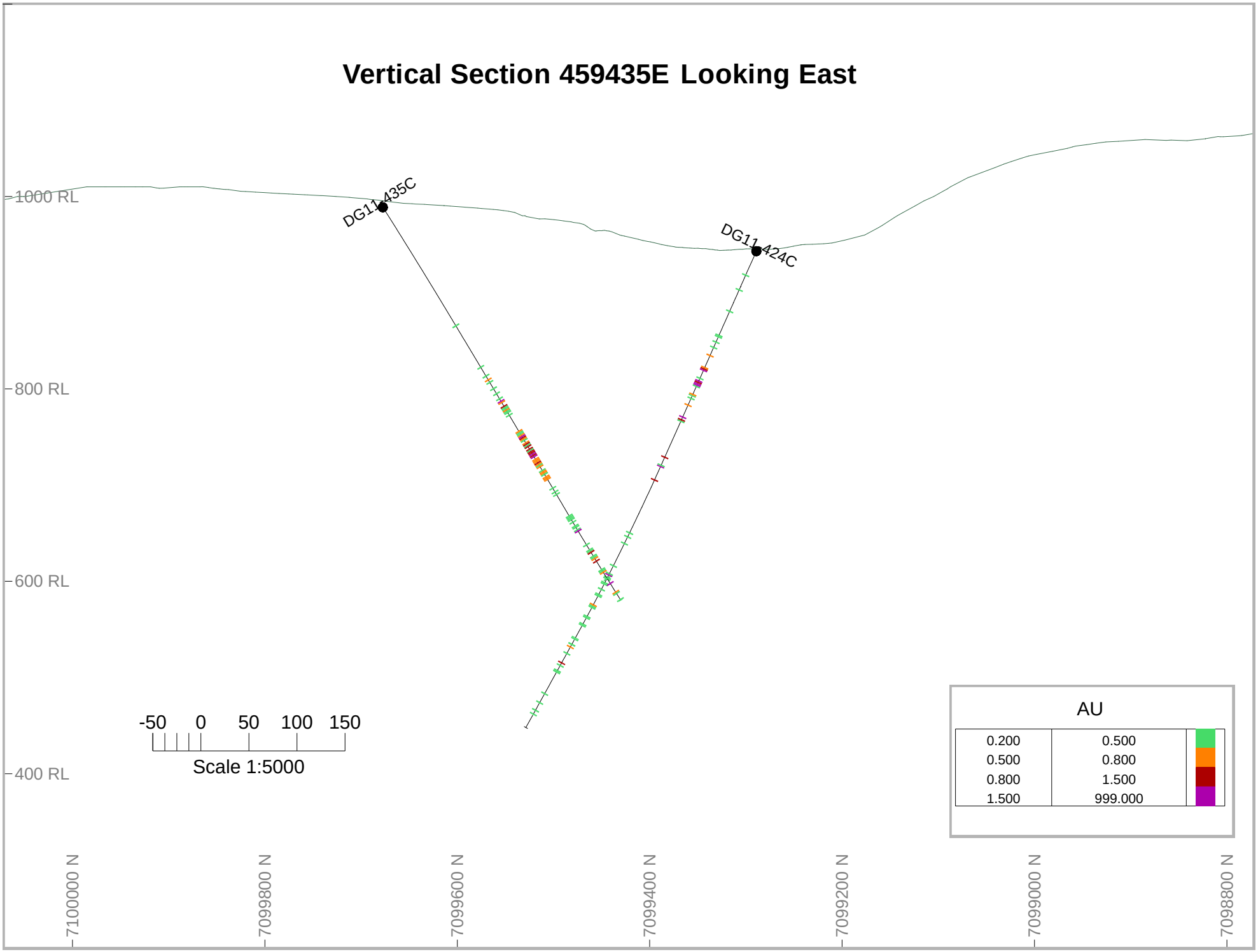
# Vertical Section 458940E Looking East

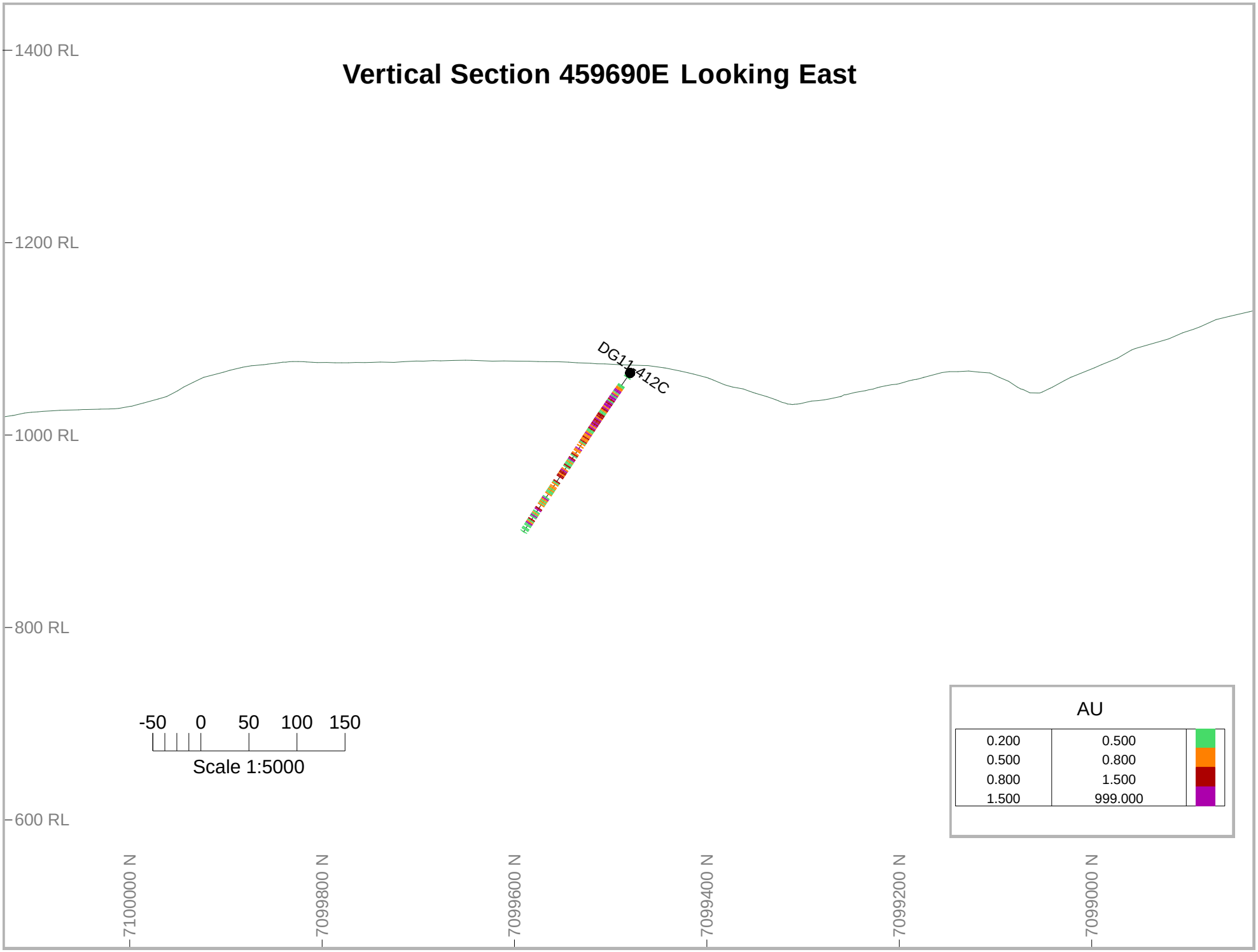



Vertical Section 459085E Looking East
1200 RL
1000 RL
800 RL
600 RL
400 RL
DG11-441C
-50 0 50 100 150
Scale 1:5000
AU
0.200 0.500
0.500 0.800
0.800 1.500
1.500 999.000
7100600 N
7100400 N
7100200 N
7100000 N
7099800 N
7099600 N

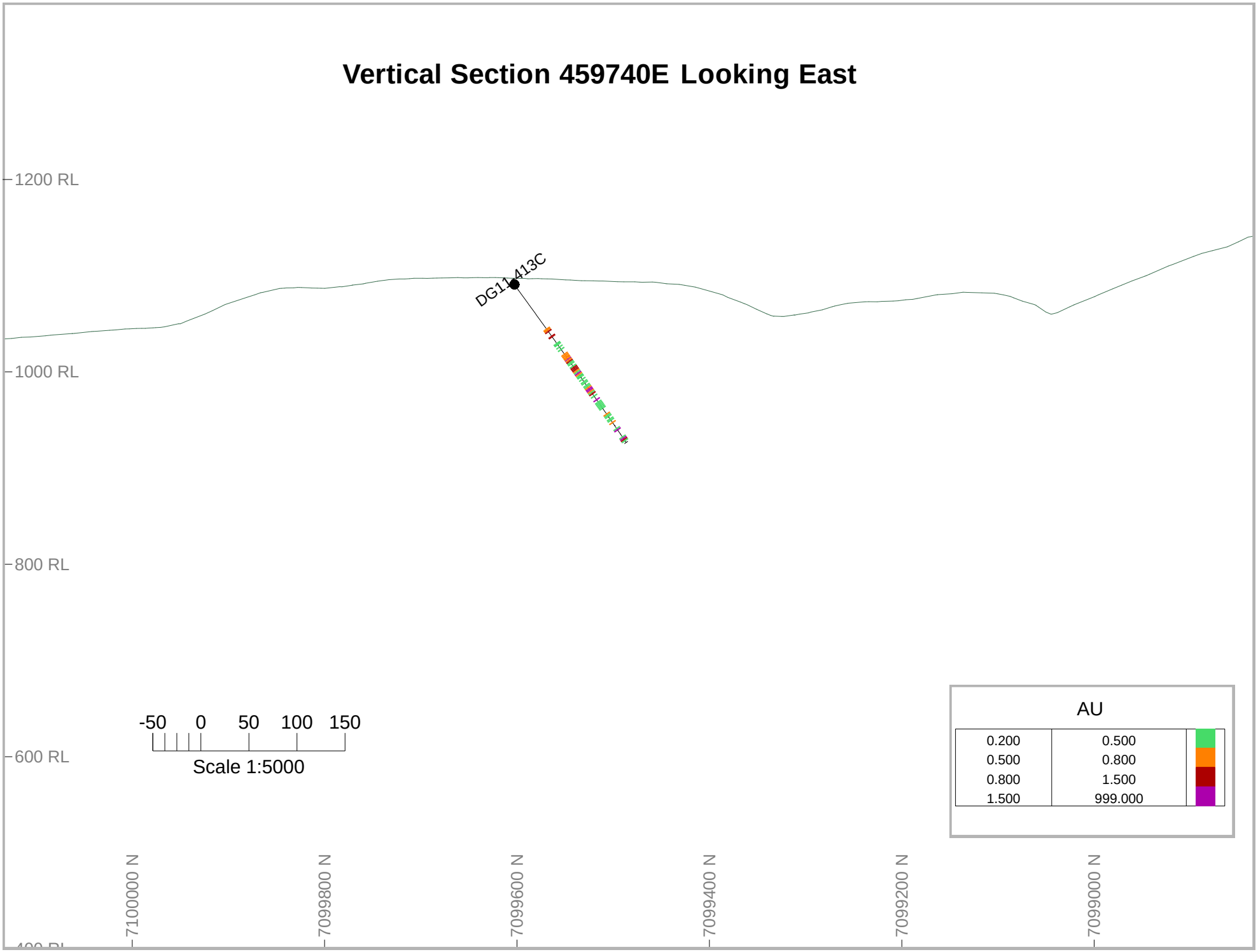
# Vertical Section 459235E Looking East

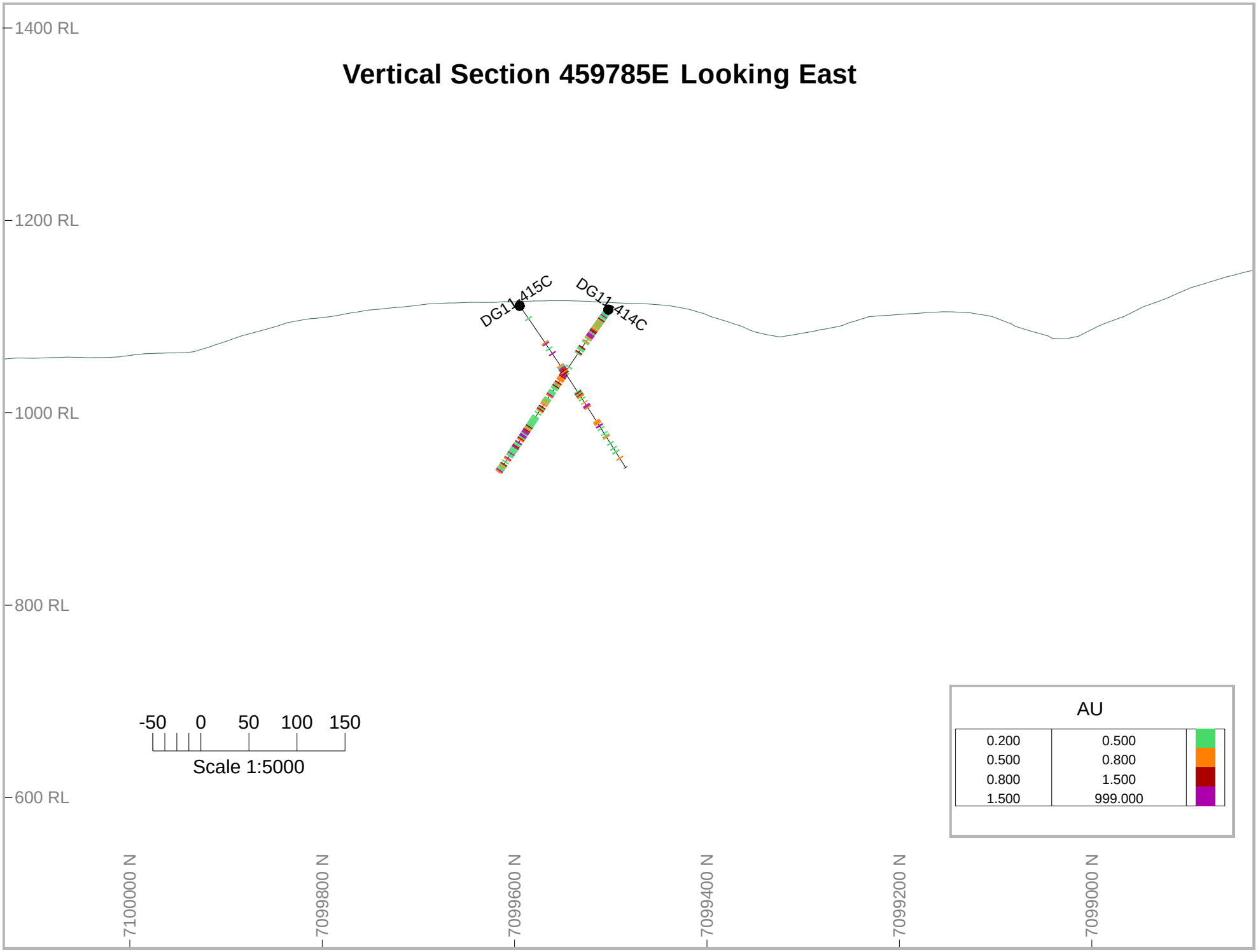


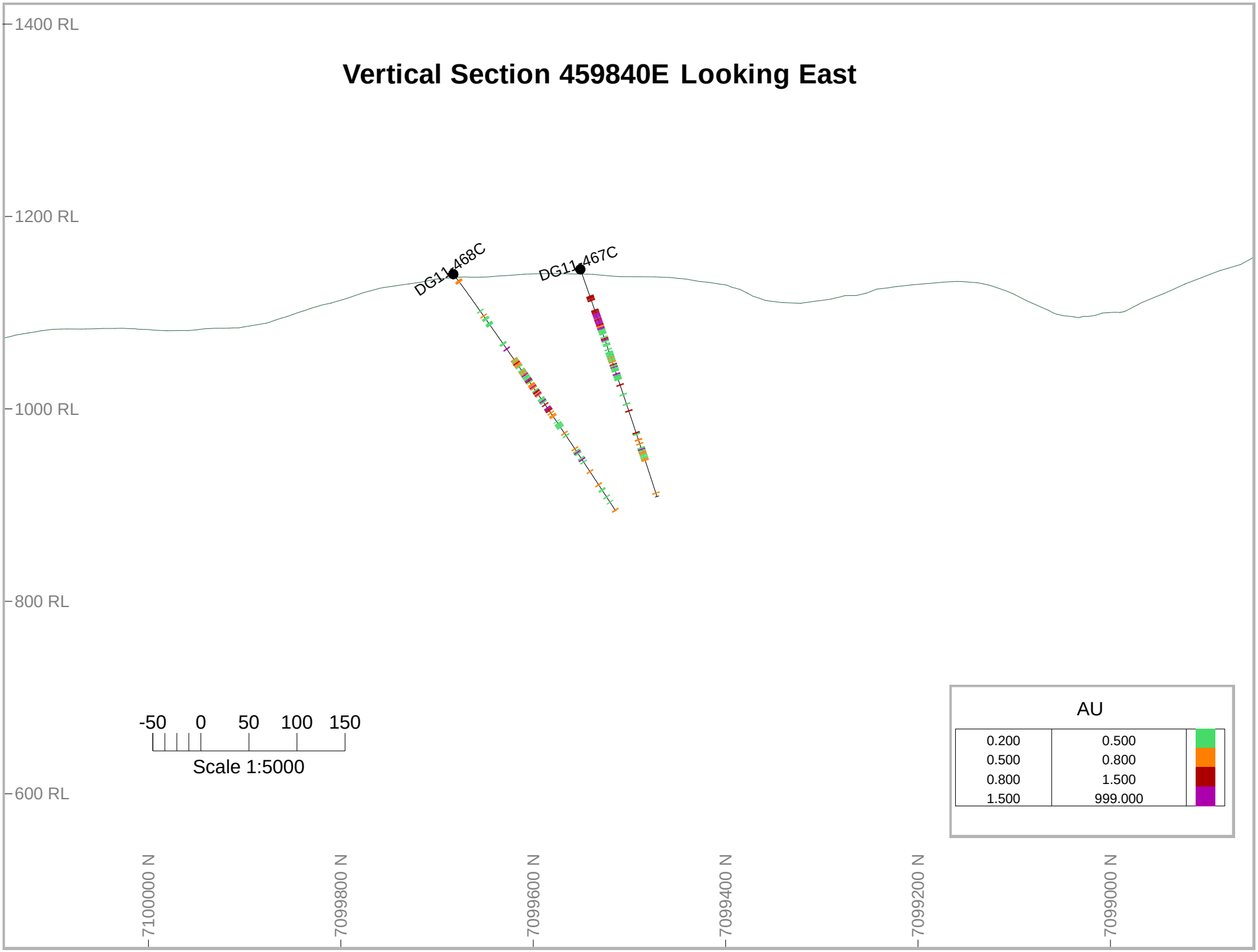

Vertical Section 459435E Looking East
1000 RL
800 RL
600 RL
400 RL
DG11435C
DG11424C
-50
0
50
100
150
Scale 1:5000
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100000 N
7099800 N
7099600 N
7099400 N
7099200 N
7099000 N
7098800 N

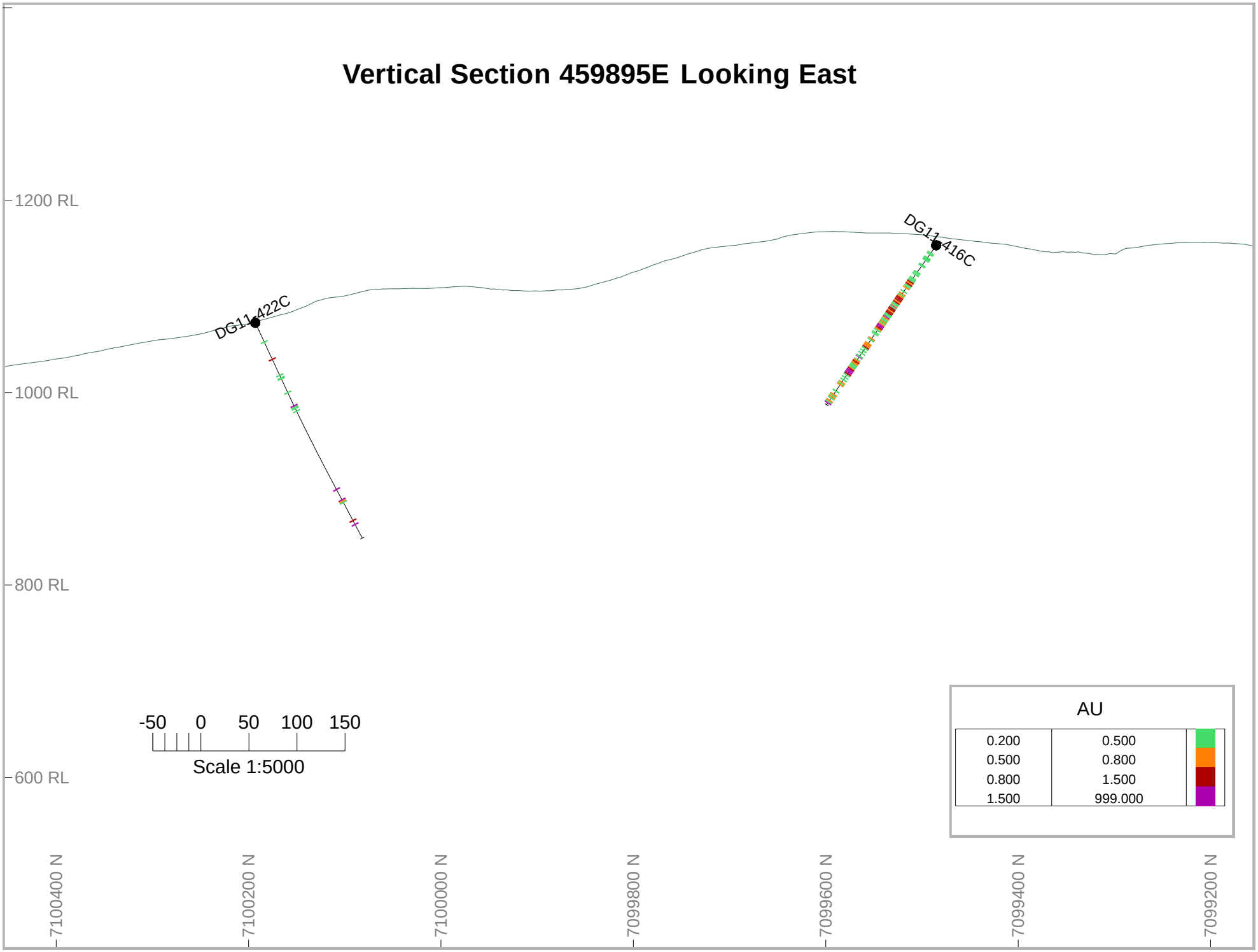

Vertical Section 459690E Looking East
1400 RL
1200 RL
1000 RL
800 RL
600 RL
DG11-412C
-50
0
50
100
150
Scale 1:5000
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100000 N
7099800 N
7099600 N
7099400 N
7099200 N
7099000 N

# Vertical Section 459740E Looking East

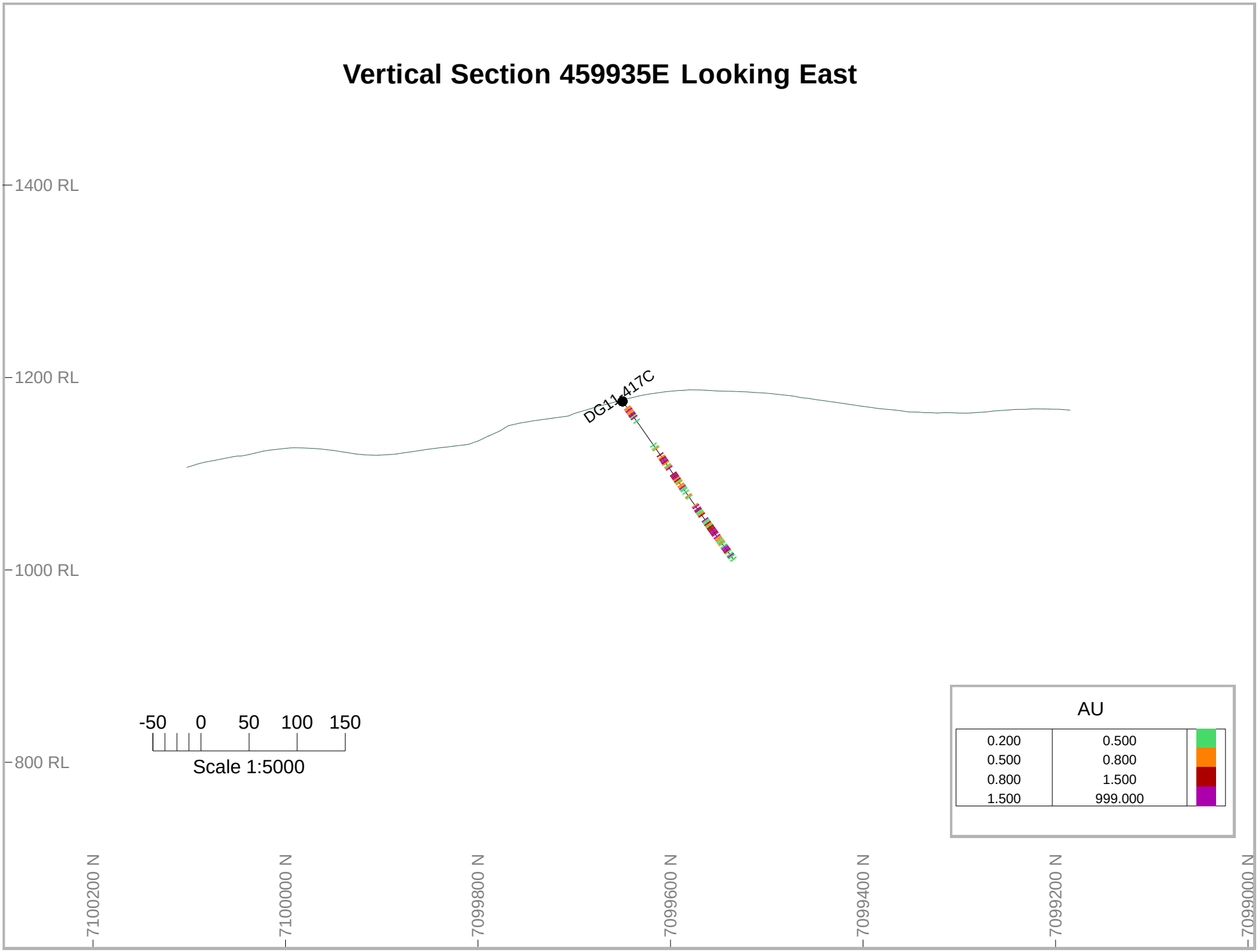



Vertical Section 459785E Looking East
1400 RL
1200 RL
1000 RL
800 RL
600 RL
DG11-415C
DG11-414C
-50
0
50
100
150
Scale 1:5000
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100000 N
7099800 N
7099600 N
7099400 N
7099200 N
7099000 N

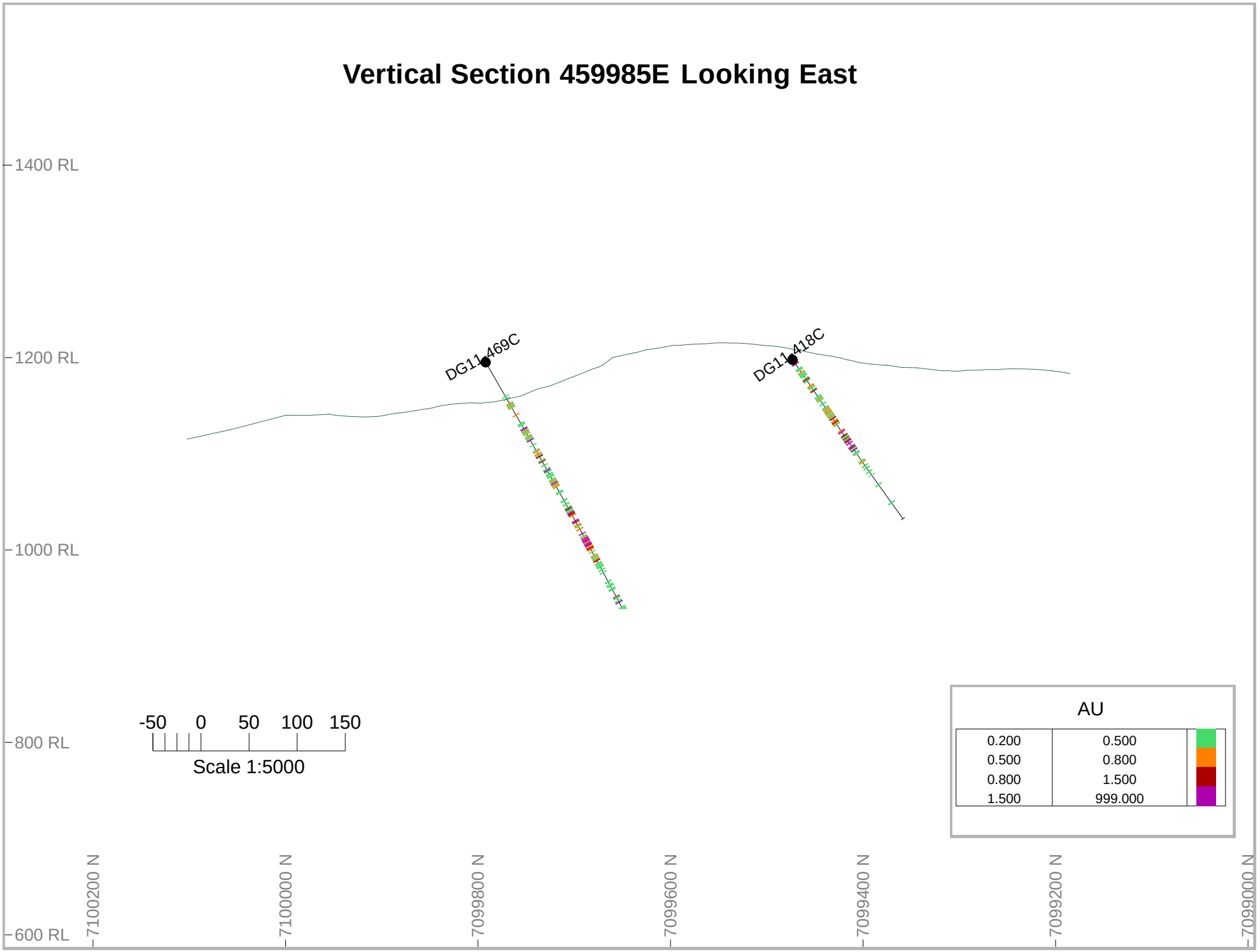

Vertical Section 459840E Looking East
1400 RL
1200 RL
1000 RL
800 RL
600 RL
DG11-468C
DG11-467C
-50
0
50
100
150
Scale 1:5000
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100000 N
7099800 N
7099600 N
7099400 N
7099200 N
7099000 N


Vertical Section 459895E Looking East
1200 RL
1000 RL
800 RL
600 RL
DG11-422C
DG11-416C
-50
0
50
100
150
Scale 1:5000
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100400 N
7100200 N
7100000 N
7099800 N
7099600 N
7099400 N
7099200 N

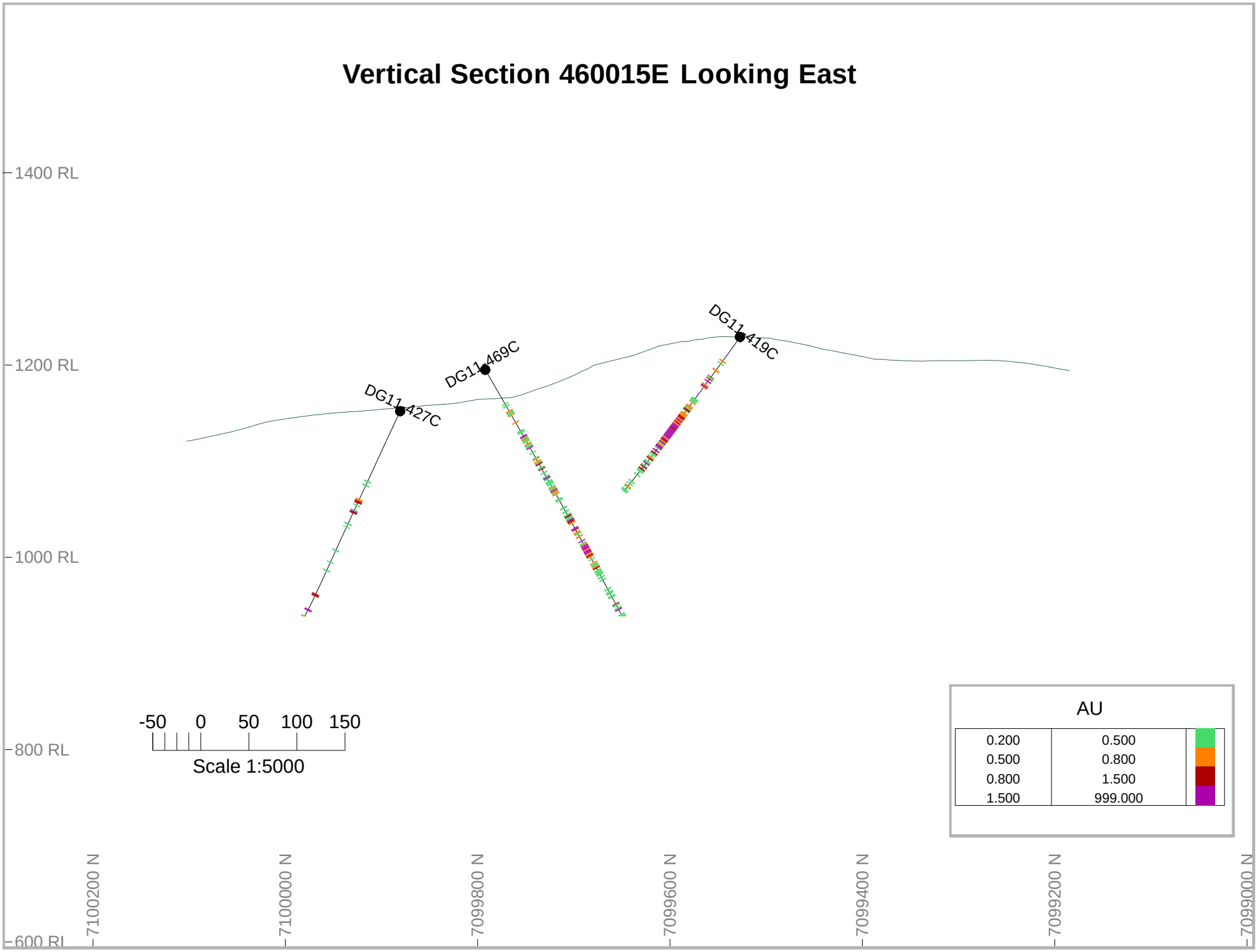
# Vertical Section 459935E Looking East



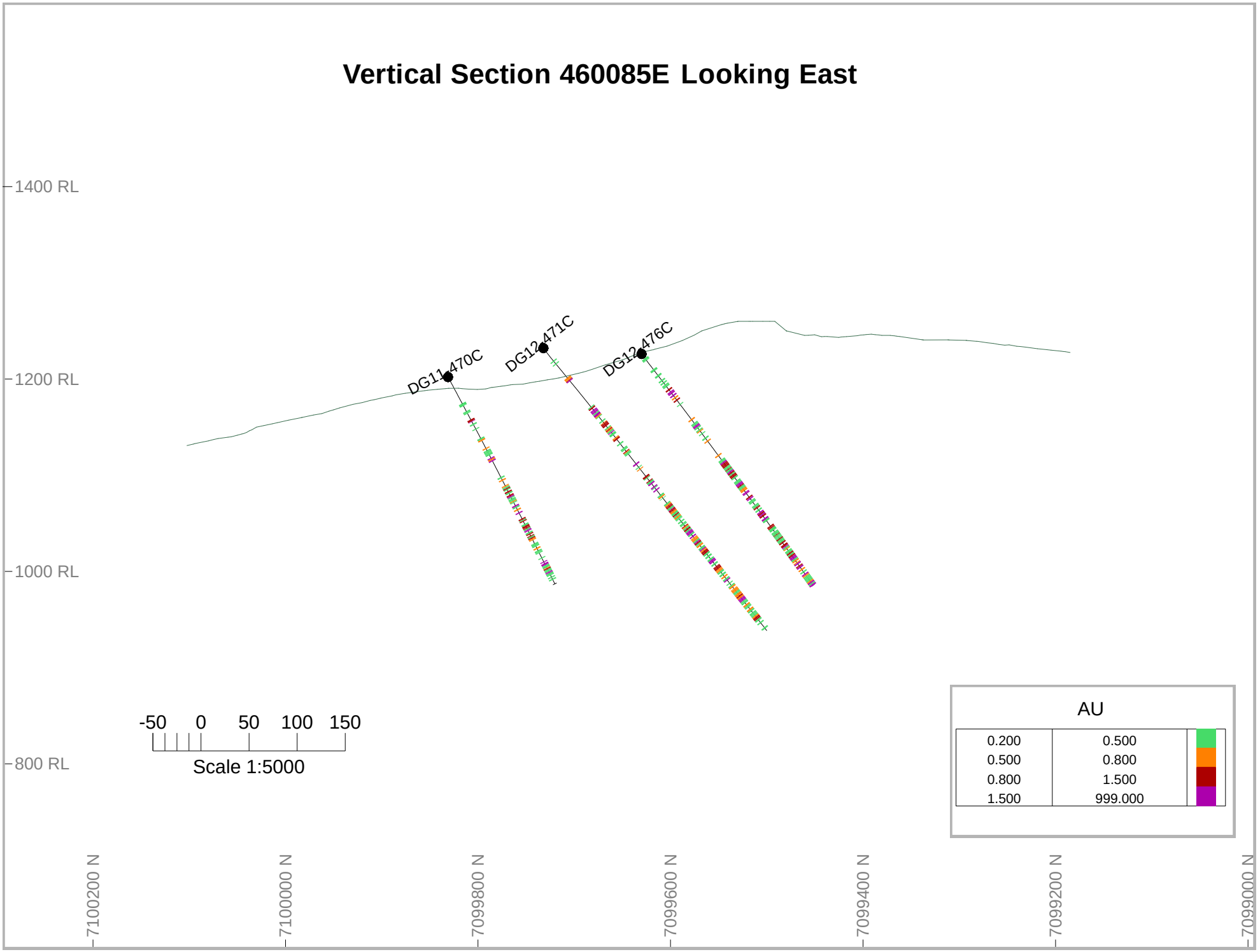
# Vertical Section 459985E Looking East



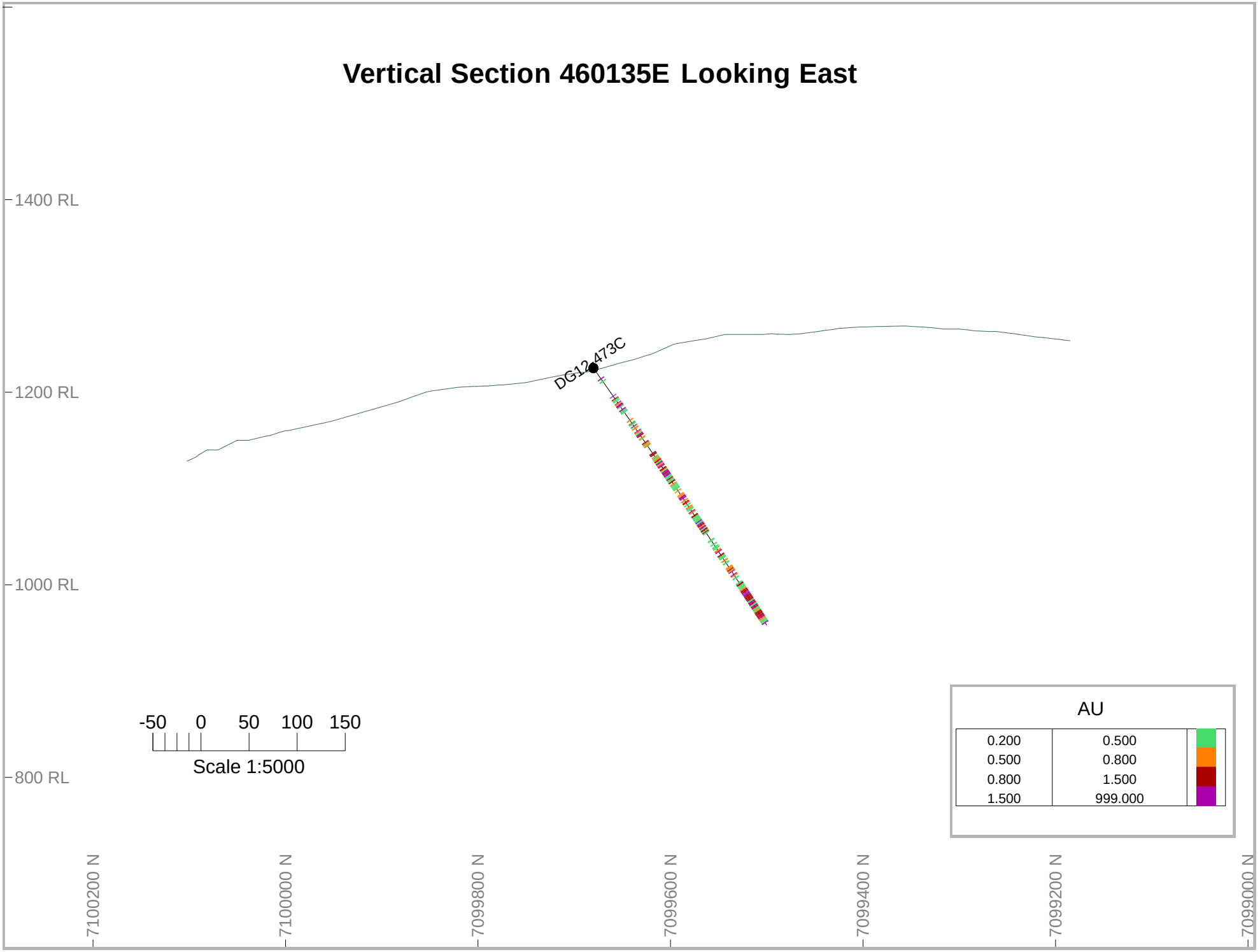
# Vertical Section 460015E Looking East



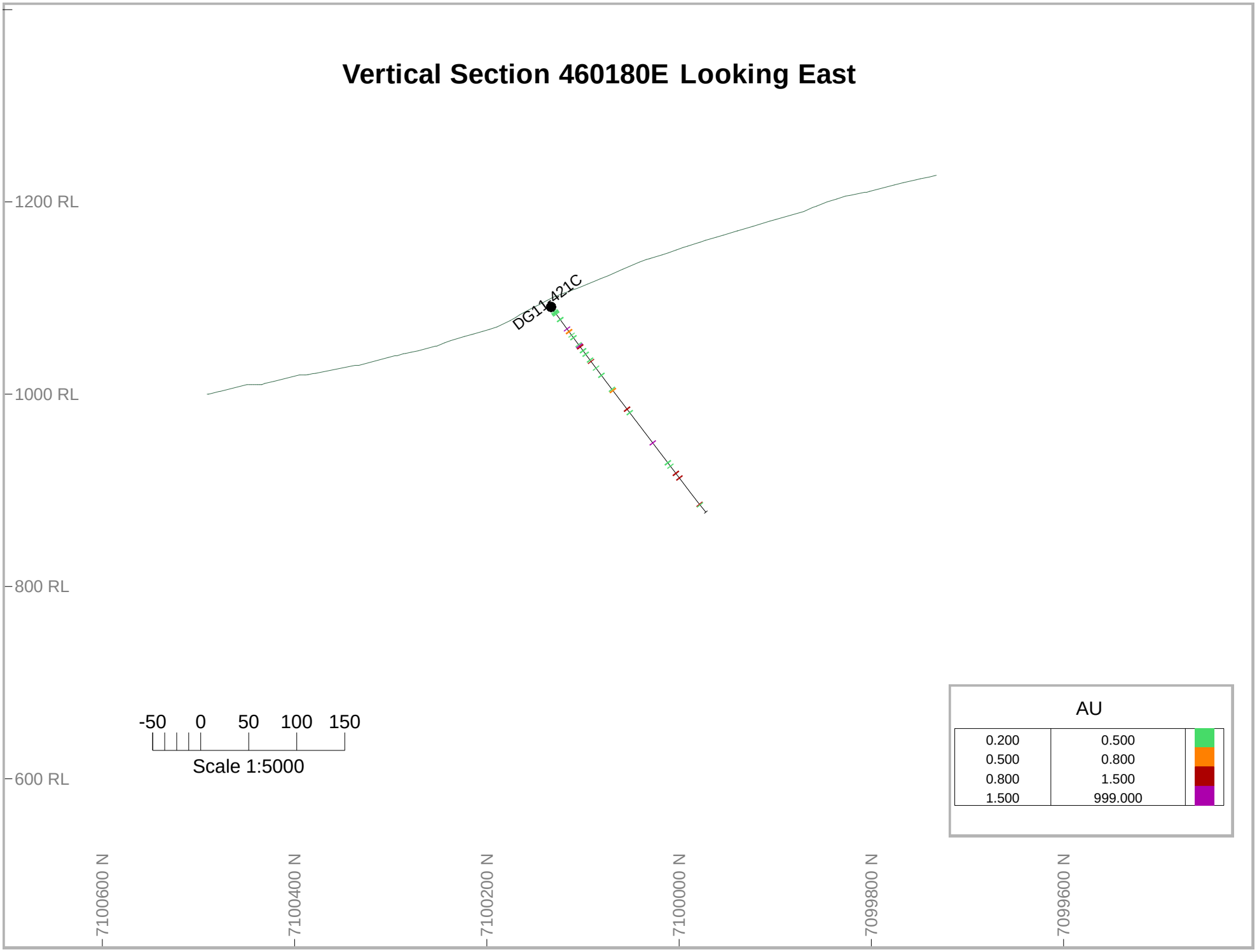
# Vertical Section 460085E Looking East

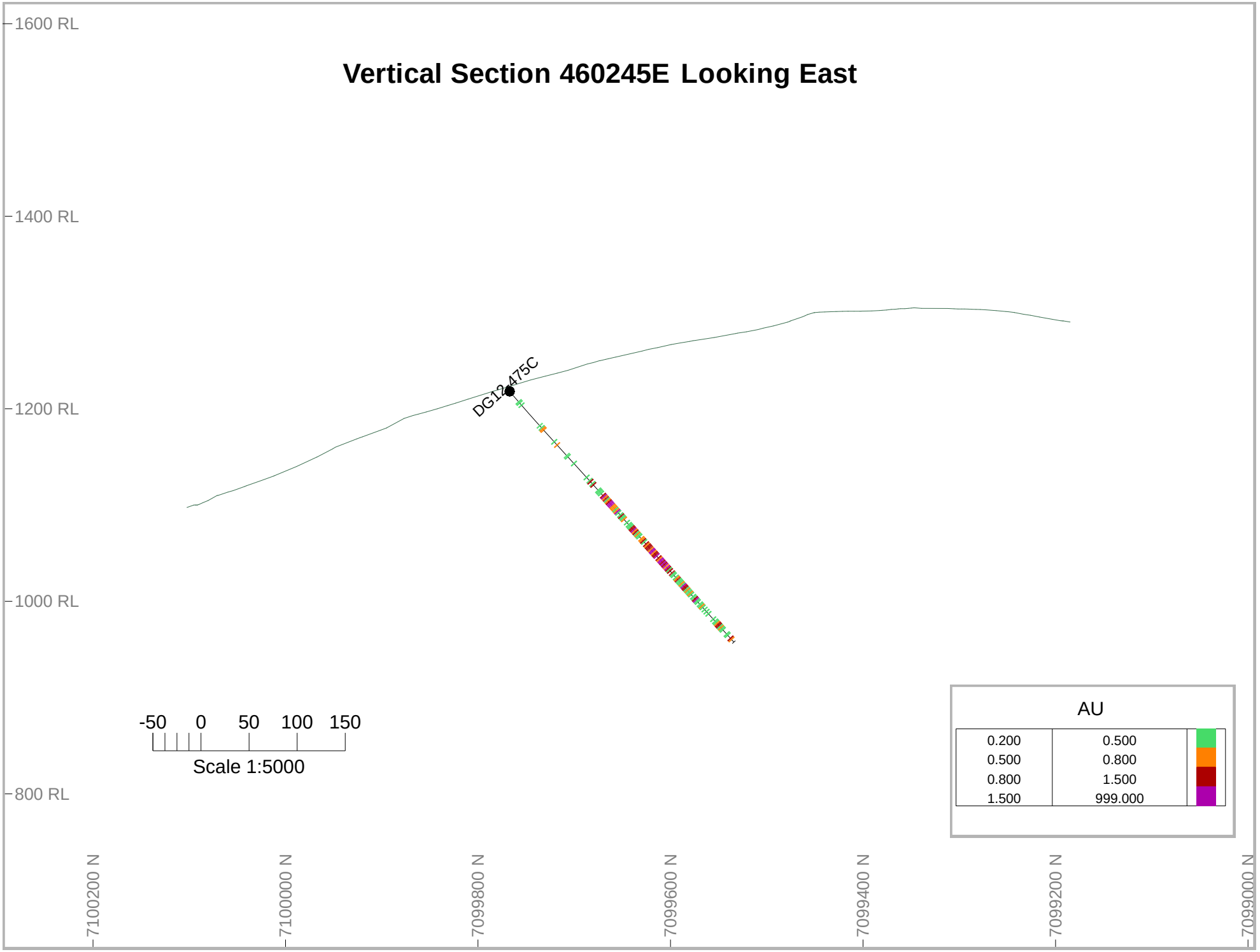


# Vertical Section 460135E Looking East

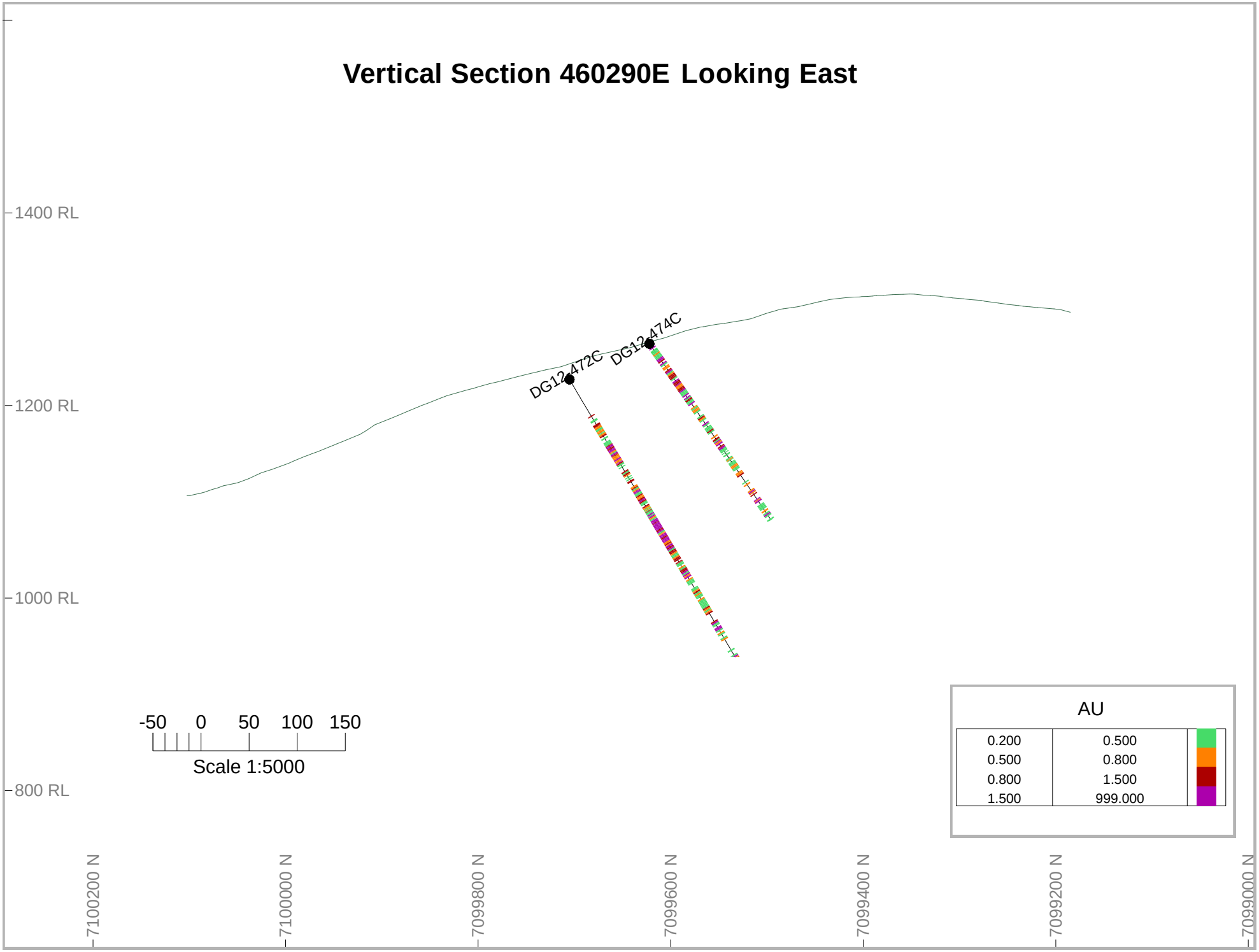


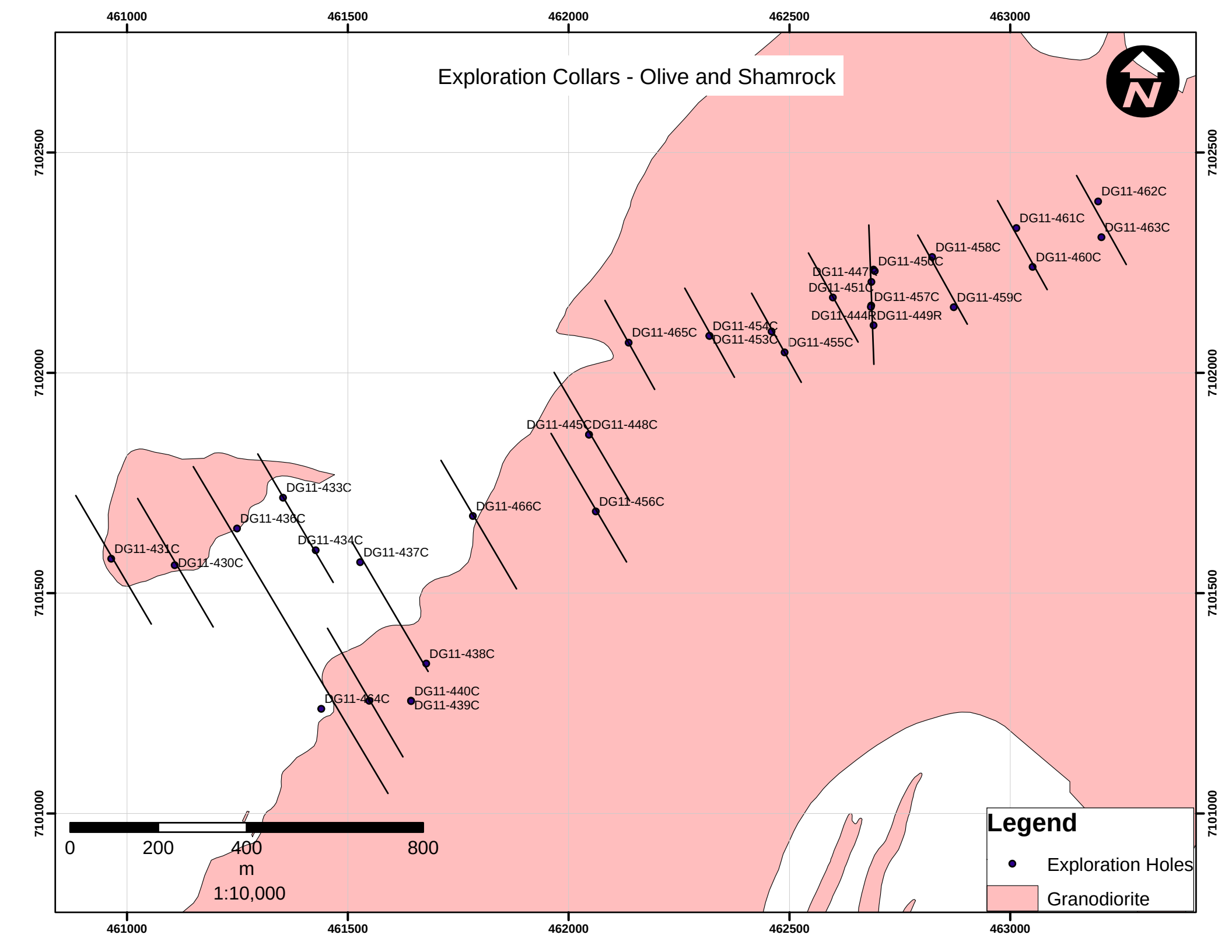
# Vertical Section 460180E Looking East

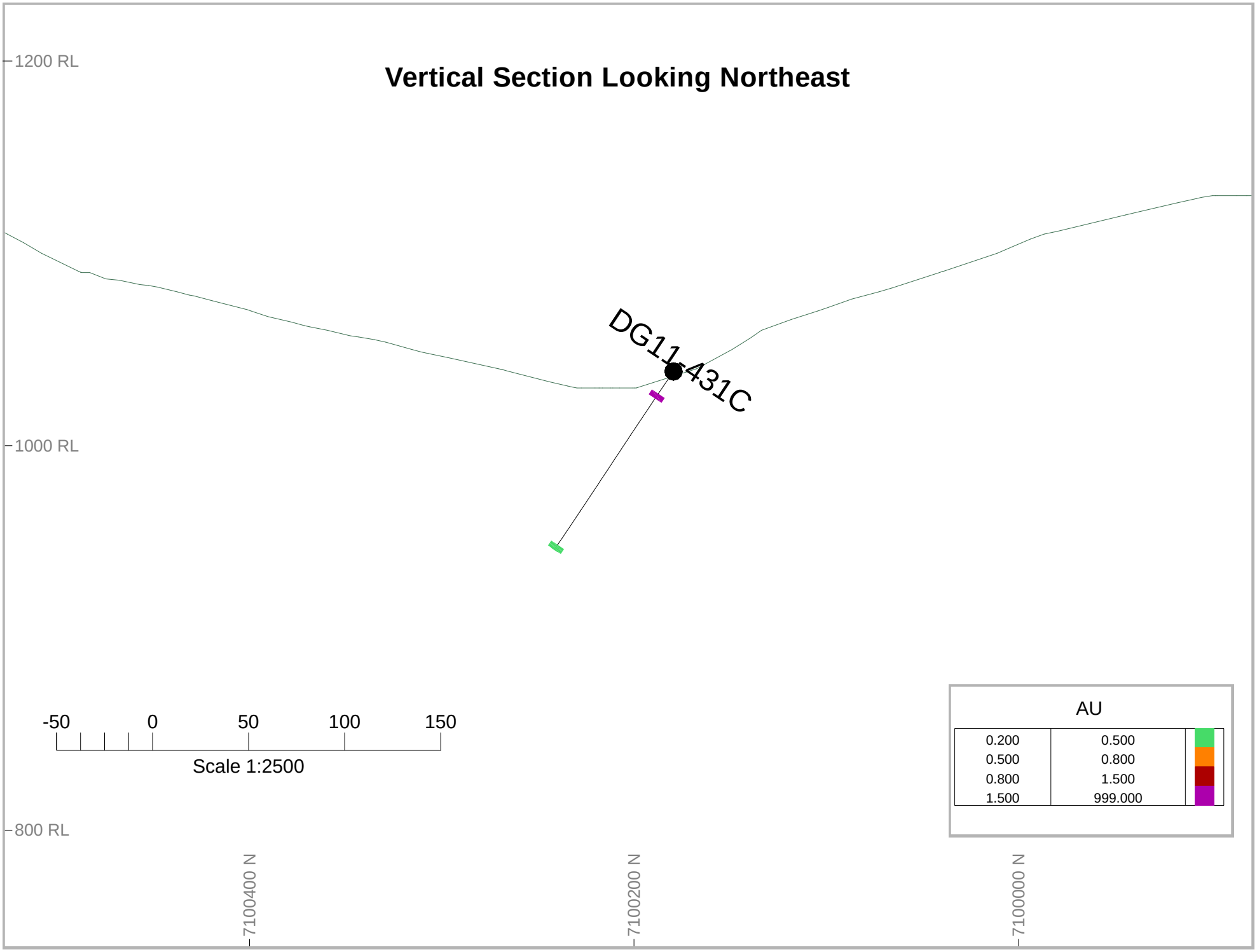


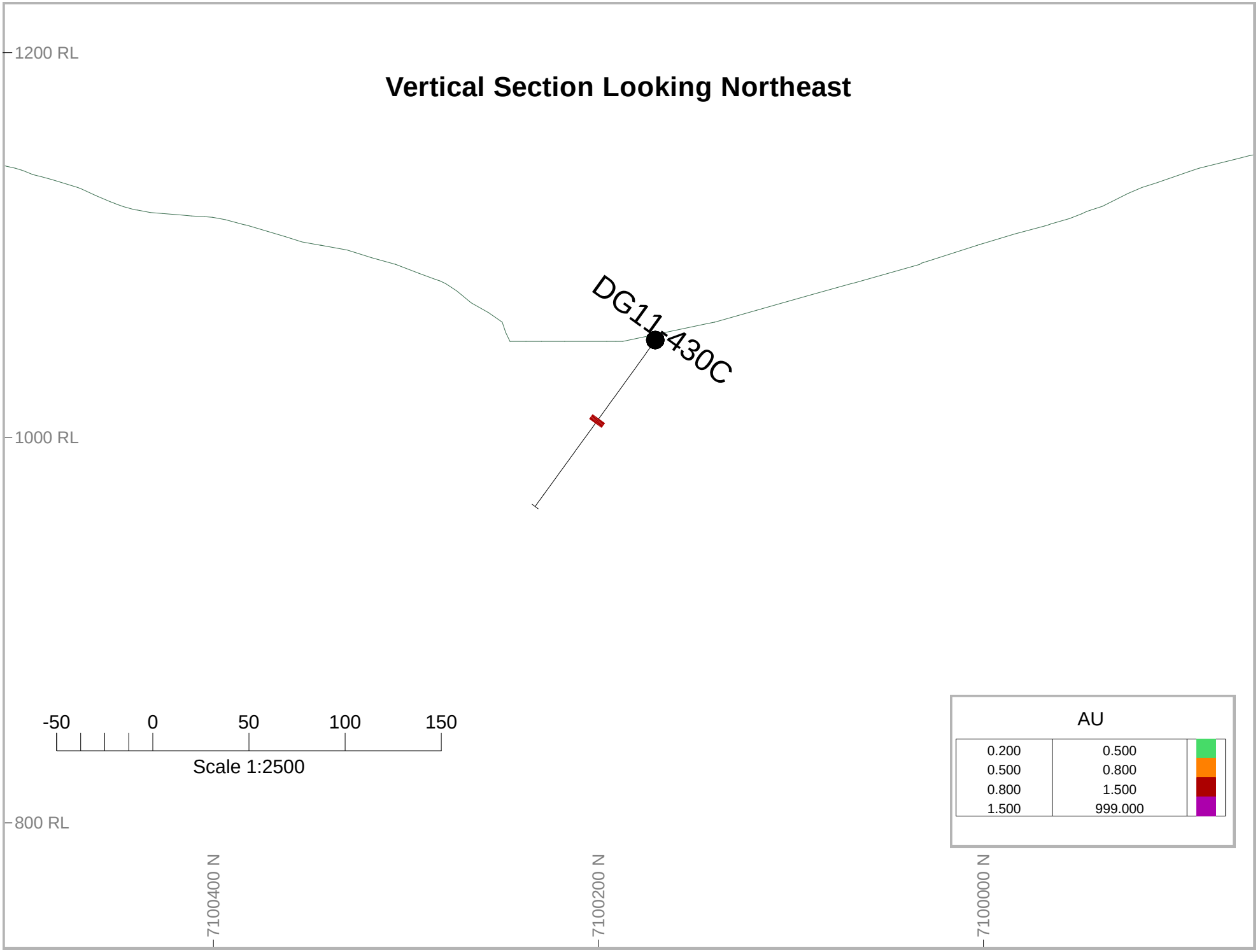

Vertical Section 460245E Looking East
1600 RL
1400 RL
1200 RL
1000 RL
800 RL
DG12475C
-50
0
50
100
150
Scale 1:5000
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100200 N
7100000 N
7099800 N
7099600 N
7099400 N
7099200 N
7099000 N

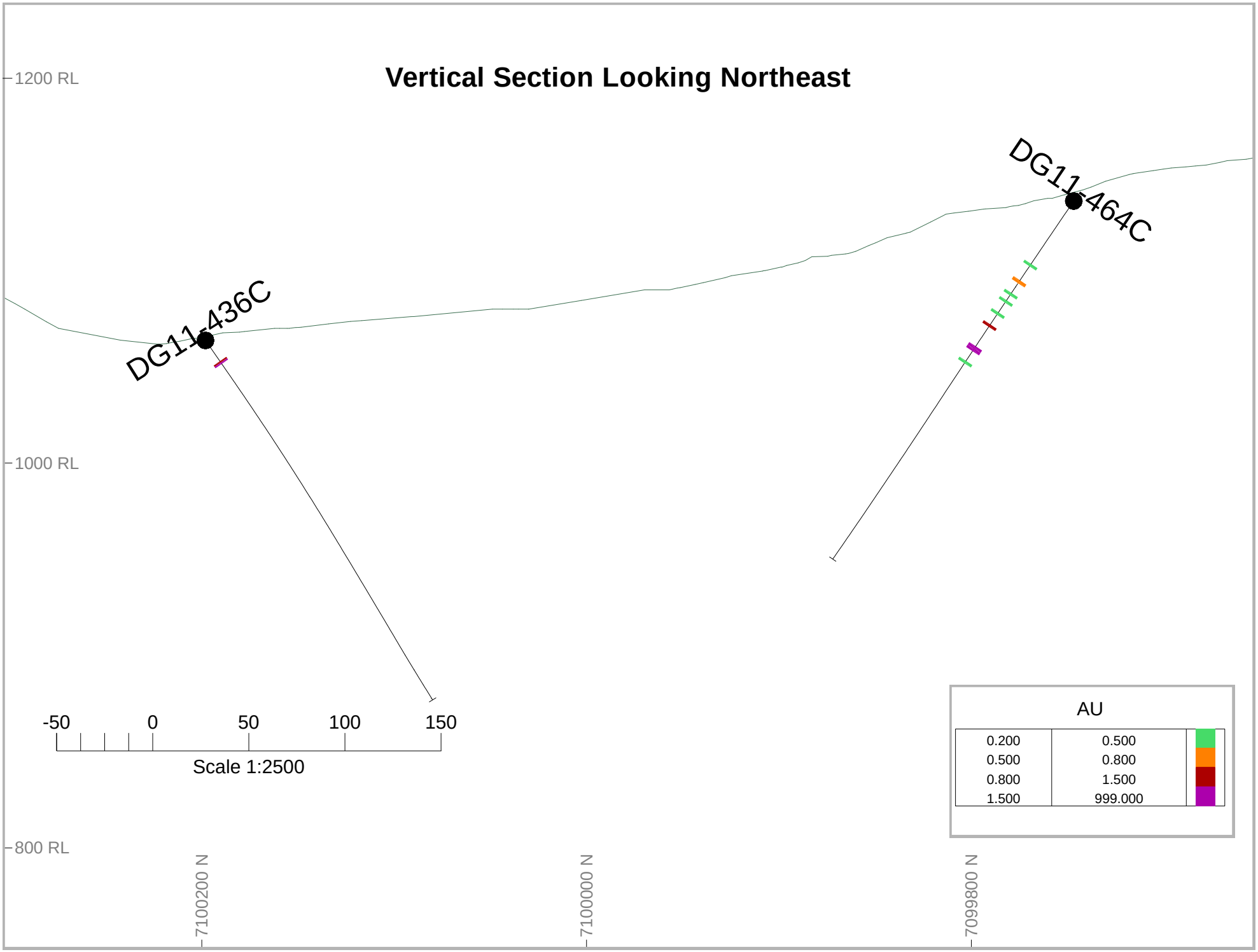
# Vertical Section 460290E Looking East



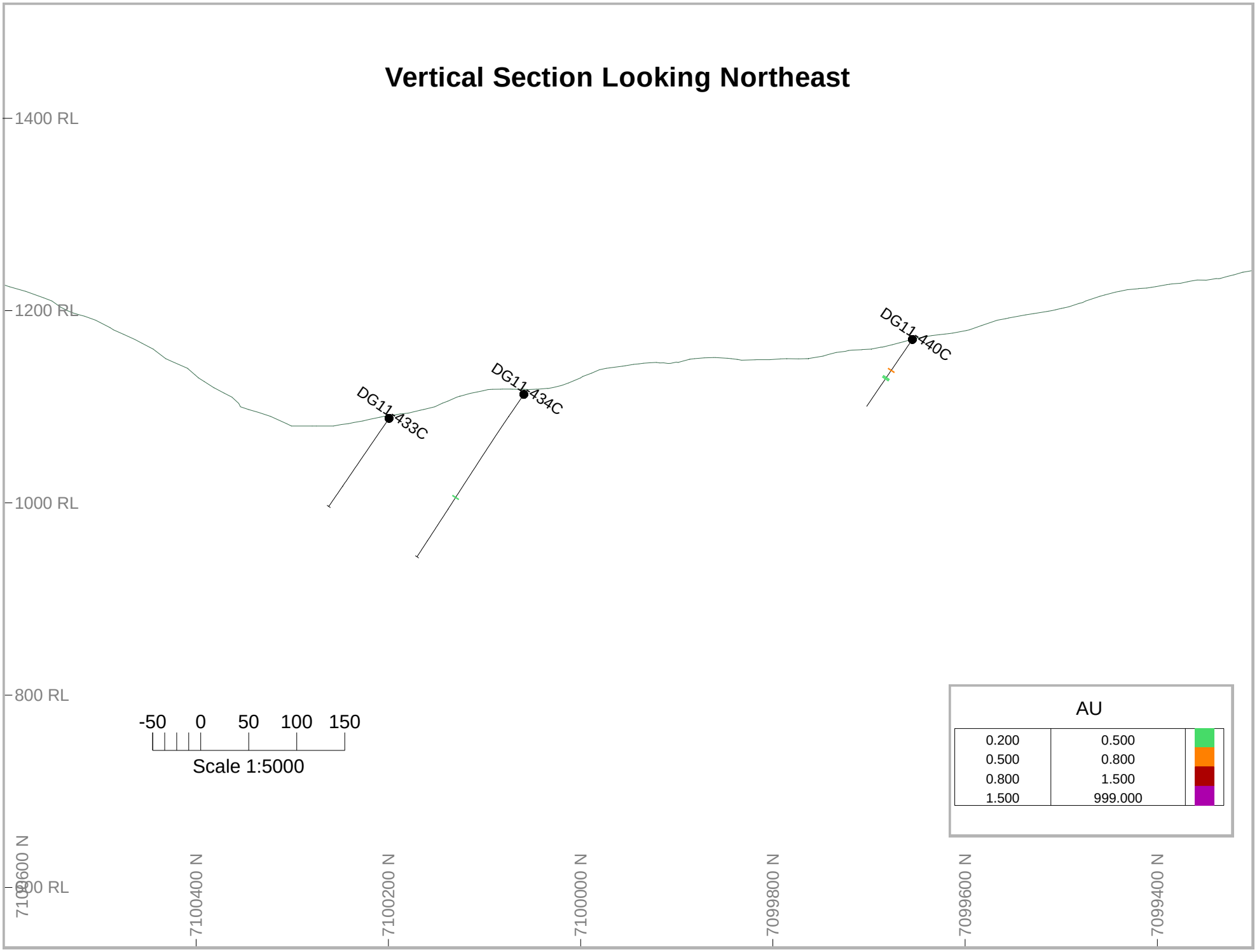

Exploration Collars - Olive and Shamrock
461000
461500
462000
462500
463000
7102500
7102000
7101500
7101000
DG11-462C
DG11-461C
DG11-463C
DG11-458C
DG11-460C
DG11-450C
DG11-447R
DG11-451C
DG11-457C
DG11-459C
DG11-444R
DG11-449R
DG11-465C
DG11-454C
DG11-453C
DG11-455C
DG11-445C
DG11-448C
DG11-433C
DG11-466C
DG11-456C
DG11-436C
DG11-434C
DG11-431C
DG11-430C
DG11-437C
DG11-438C
DG11-464C
DG11-440C
DG11-439C
0
200
400
800
m
1:10,000
Legend
Exploration Holes
Granodiorite

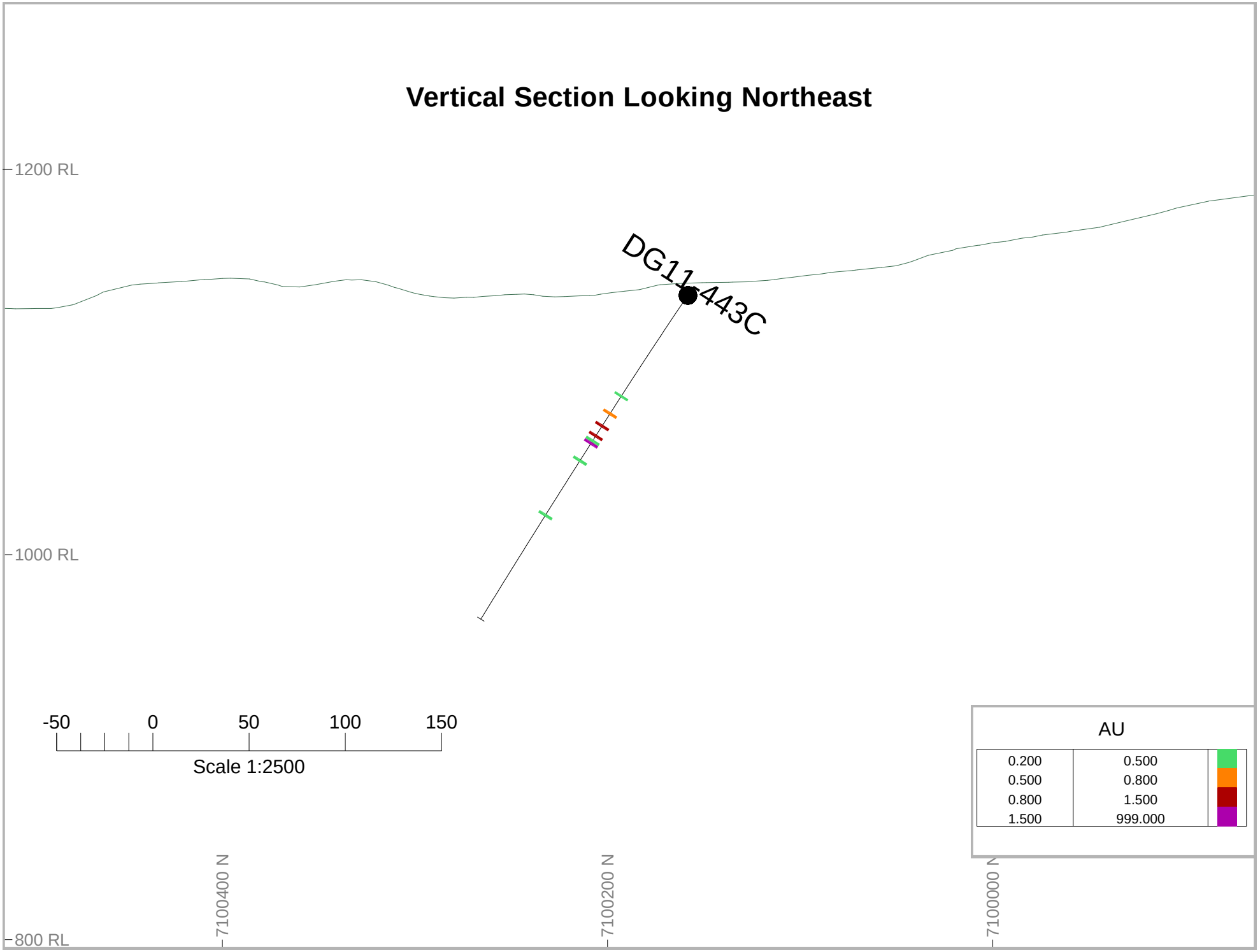

Vertical Section Looking Northeast
1200 RL
1000 RL
800 RL
DG11-431C
-50
0
50
100
150
Scale 1:2500
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100400 N
7100200 N
7100000 N


Vertical Section Looking Northeast
1200 RL
1000 RL
800 RL
DG11-430C
-50
0
50
100
150
Scale 1:2500
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100400 N
7100200 N
7100000 N

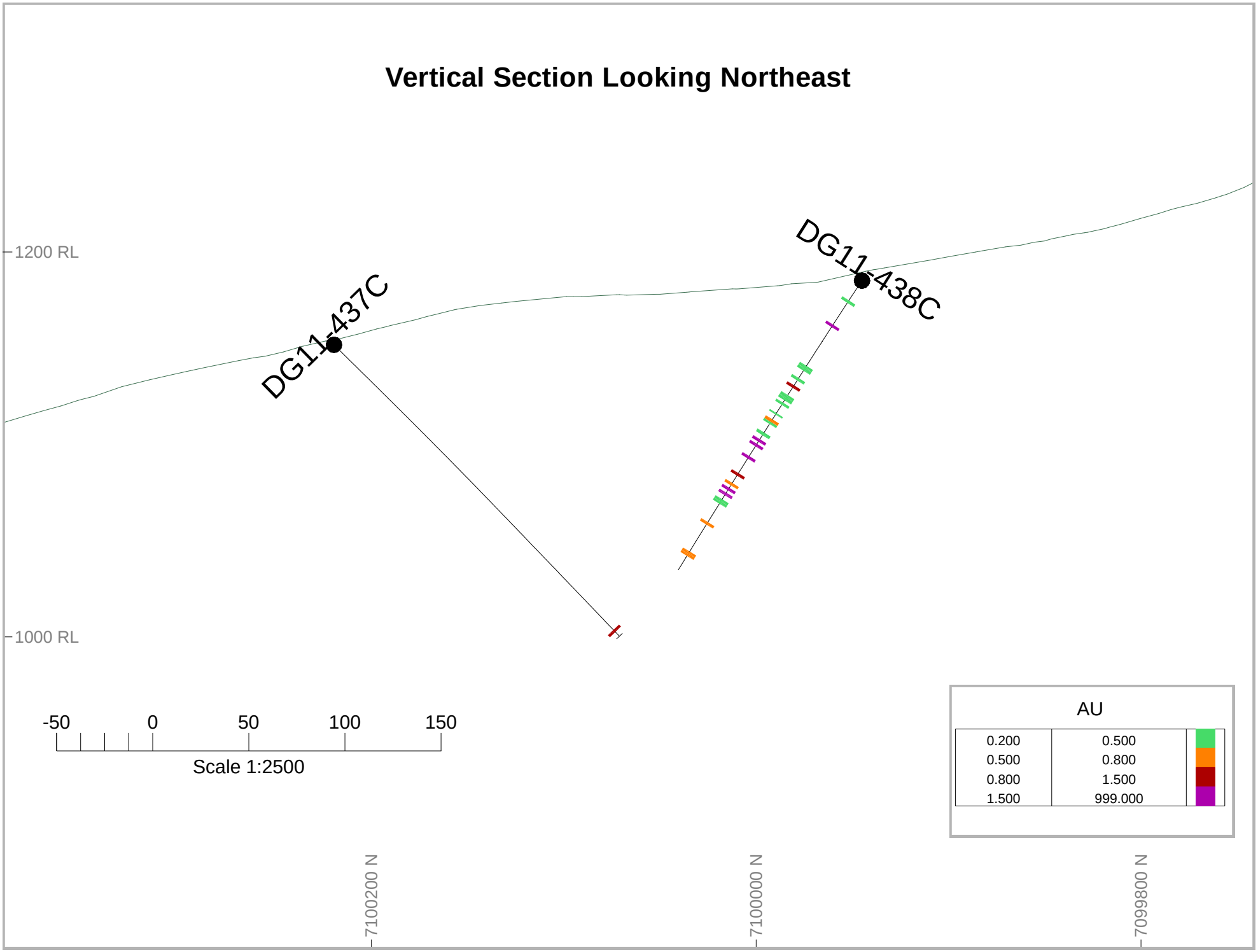

Vertical Section Looking Northeast
1200 RL
1000 RL
800 RL
DG11-436C
DG11-464C
-50
0
50
100
150
Scale 1:2500
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100200 N
7100000 N
7099800 N

# Vertical Section Looking Northeast

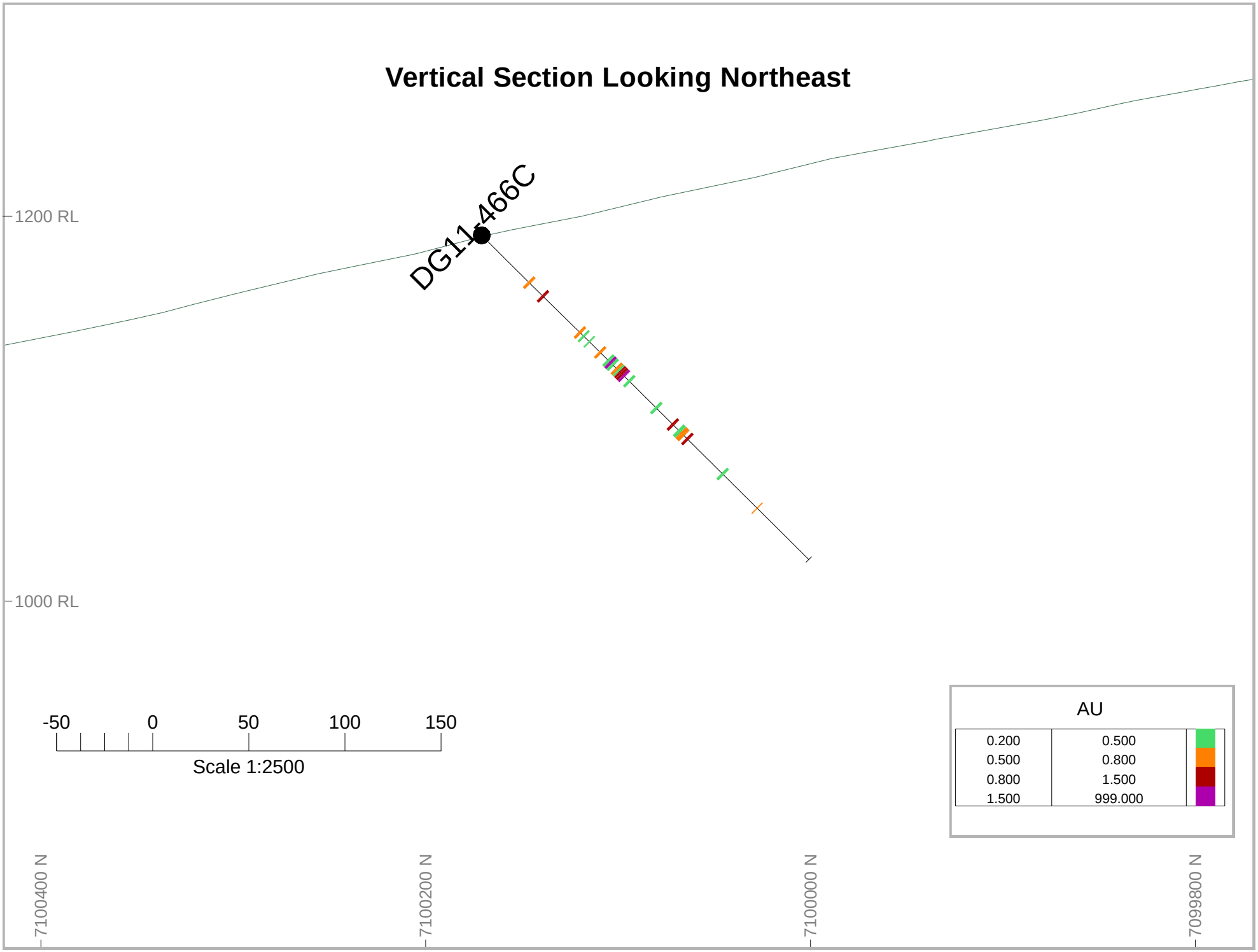



Vertical Section Looking Northeast
1200 RL
1000 RL
800 RL
DG11-443C
-50
0
50
100
150
Scale 1:2500
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100400 N
7100200 N
7100000 N

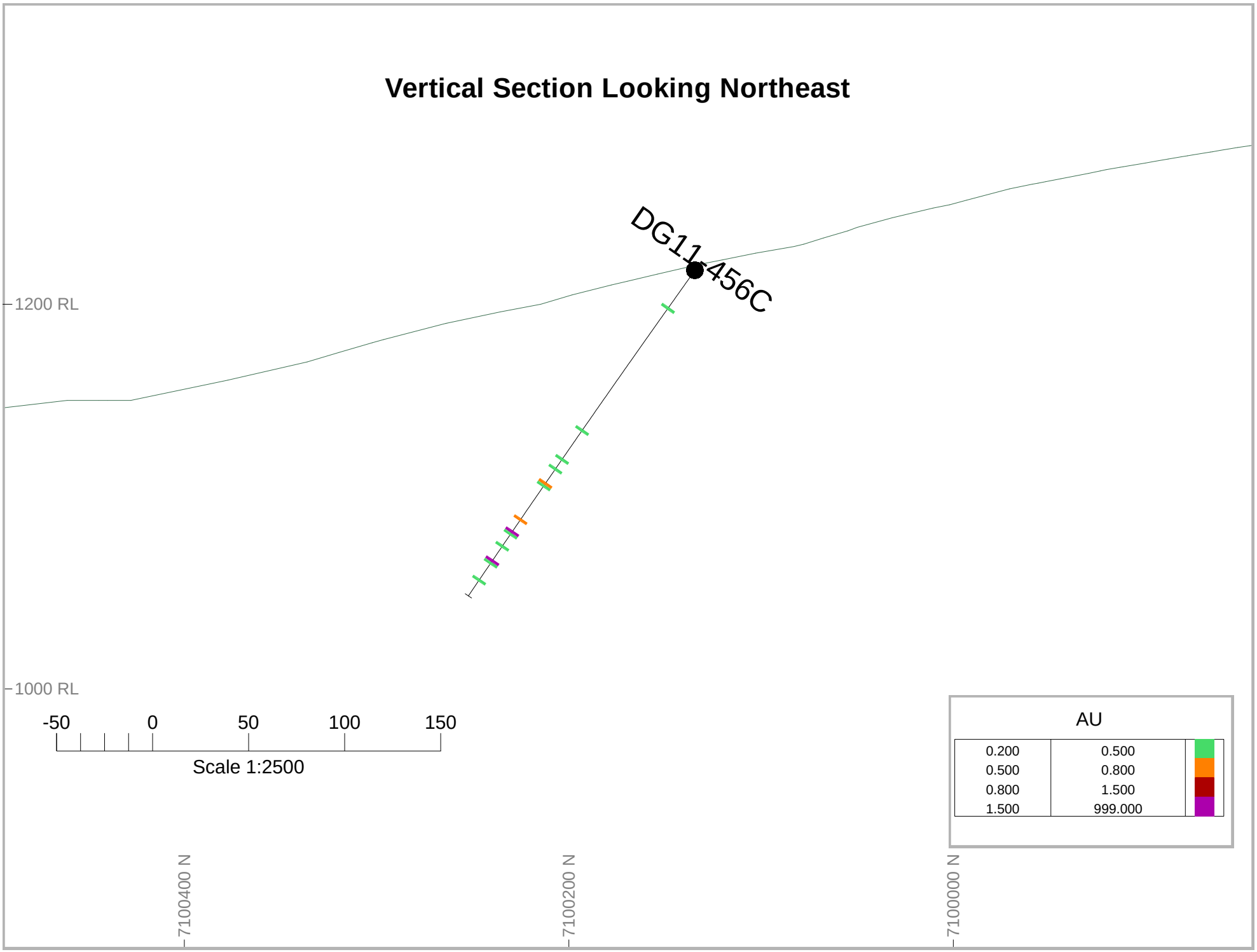
# Vertical Section Looking Northeast



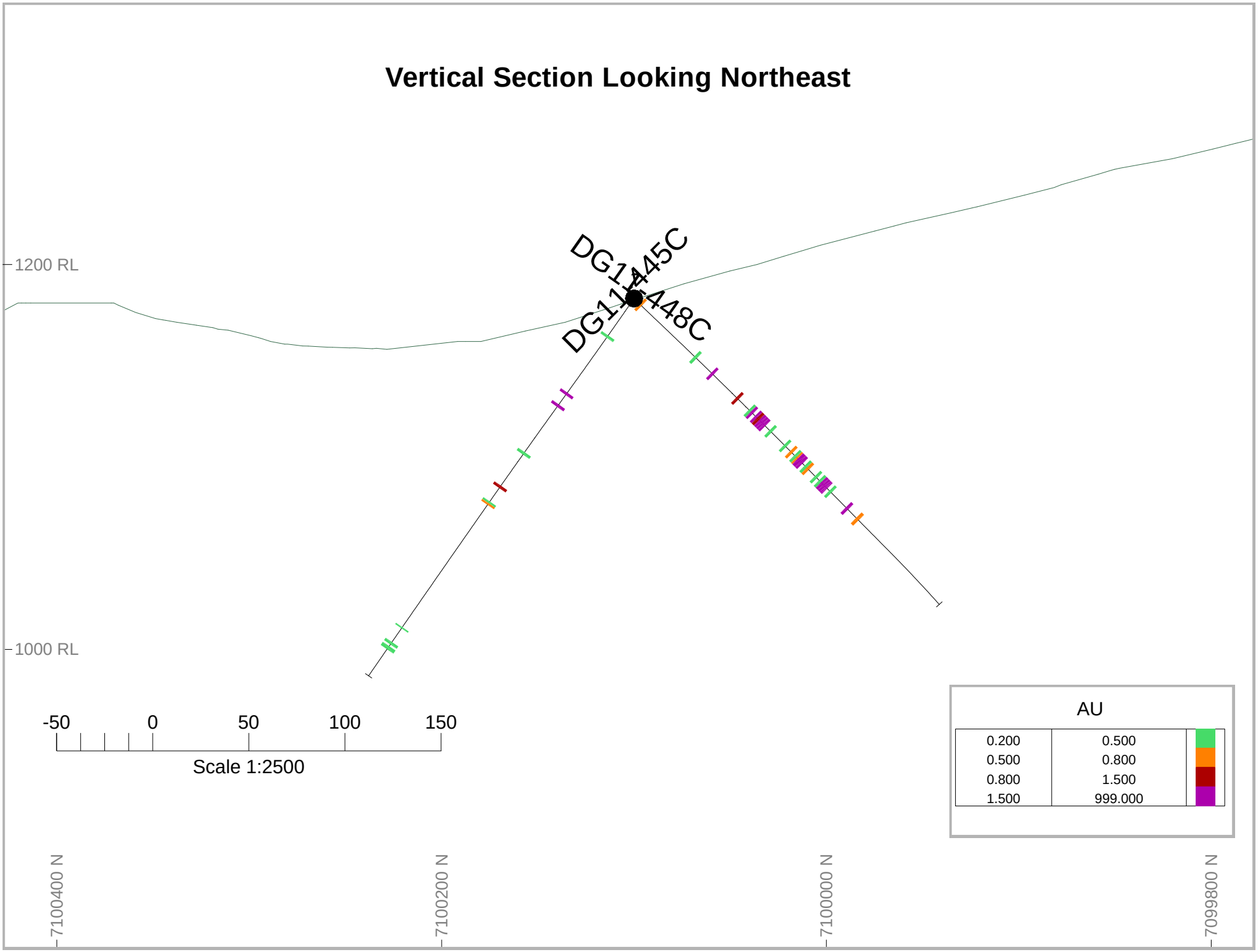
# Vertical Section Looking Northeast



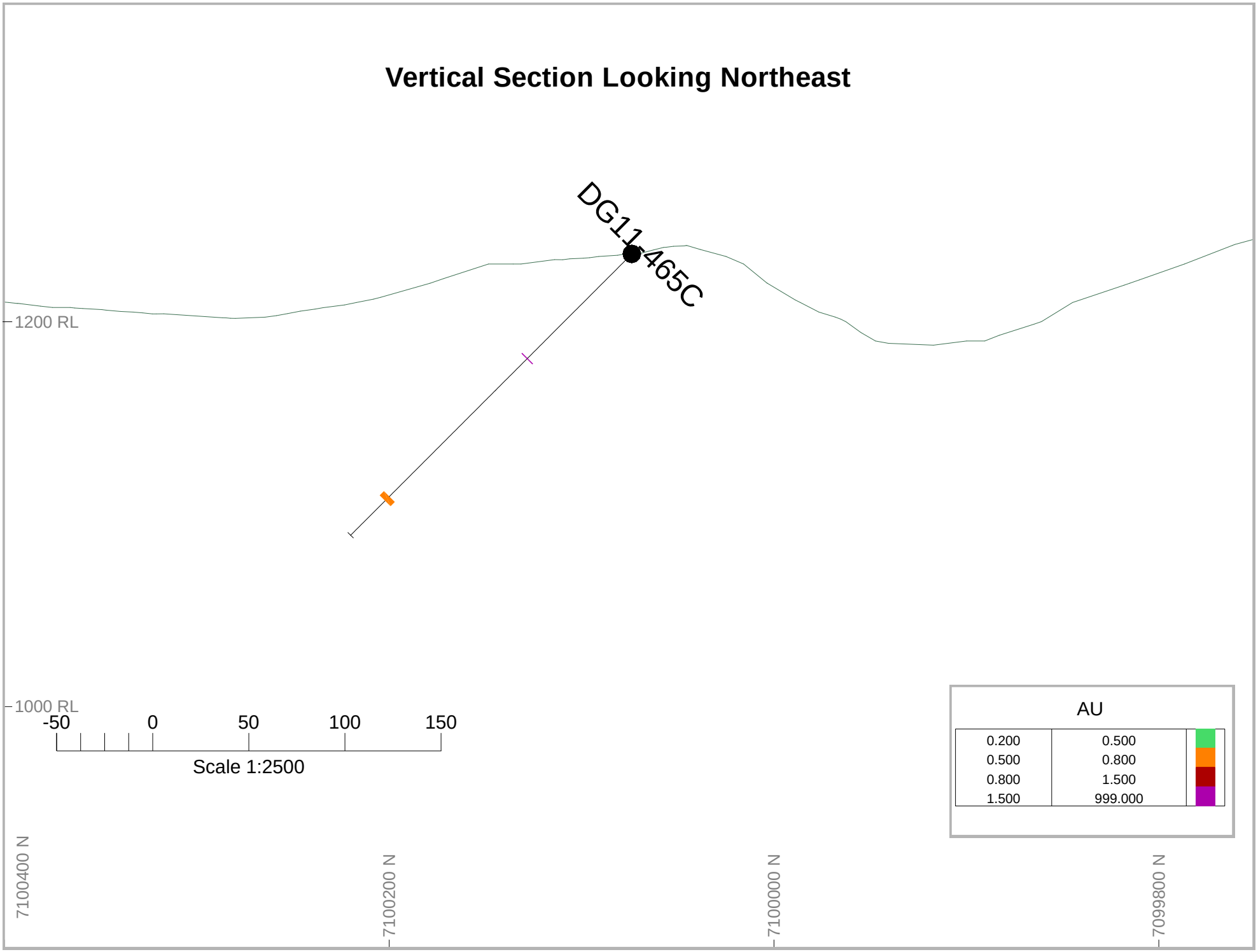
# Vertical Section Looking Northeast

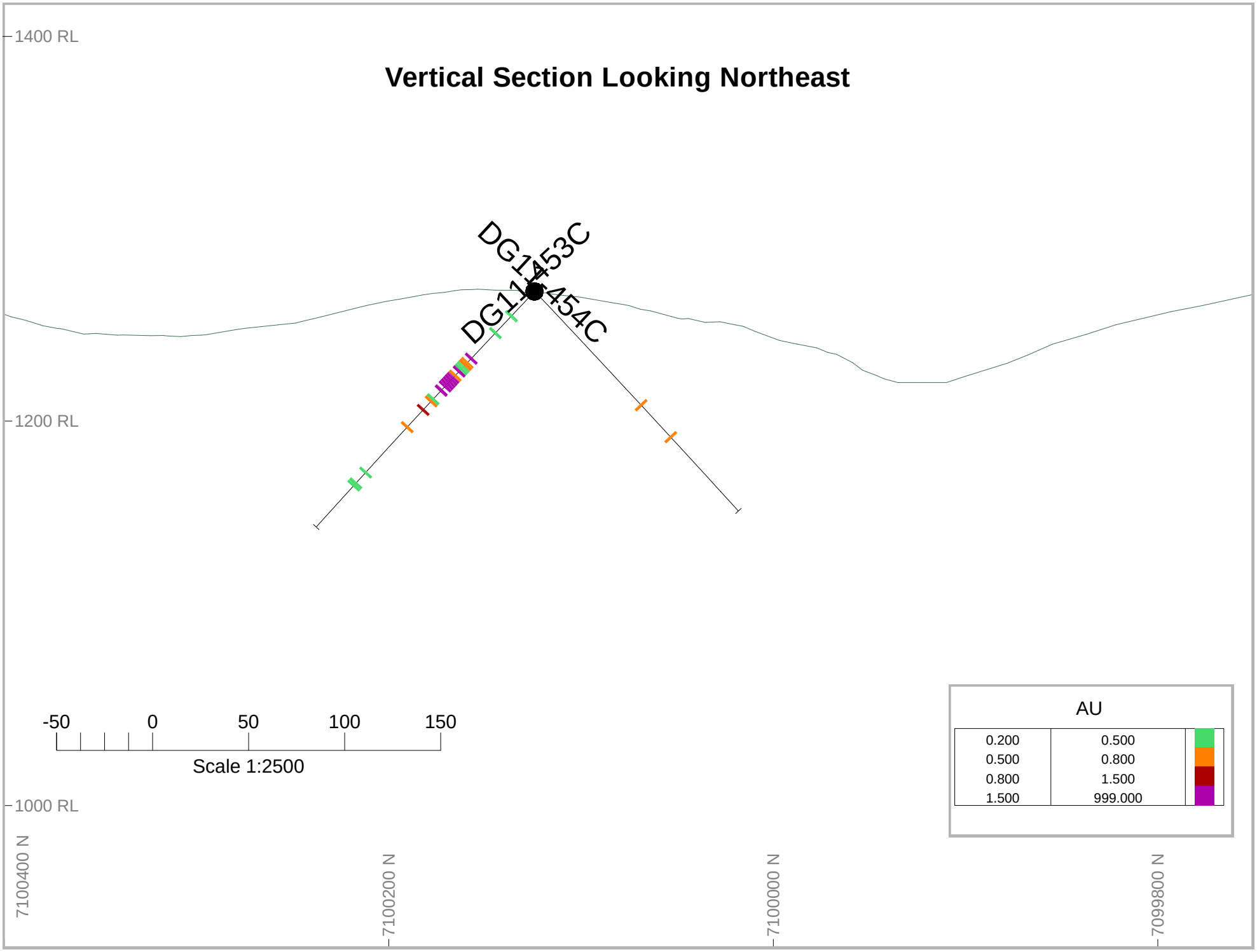


# Vertical Section Looking Northeast

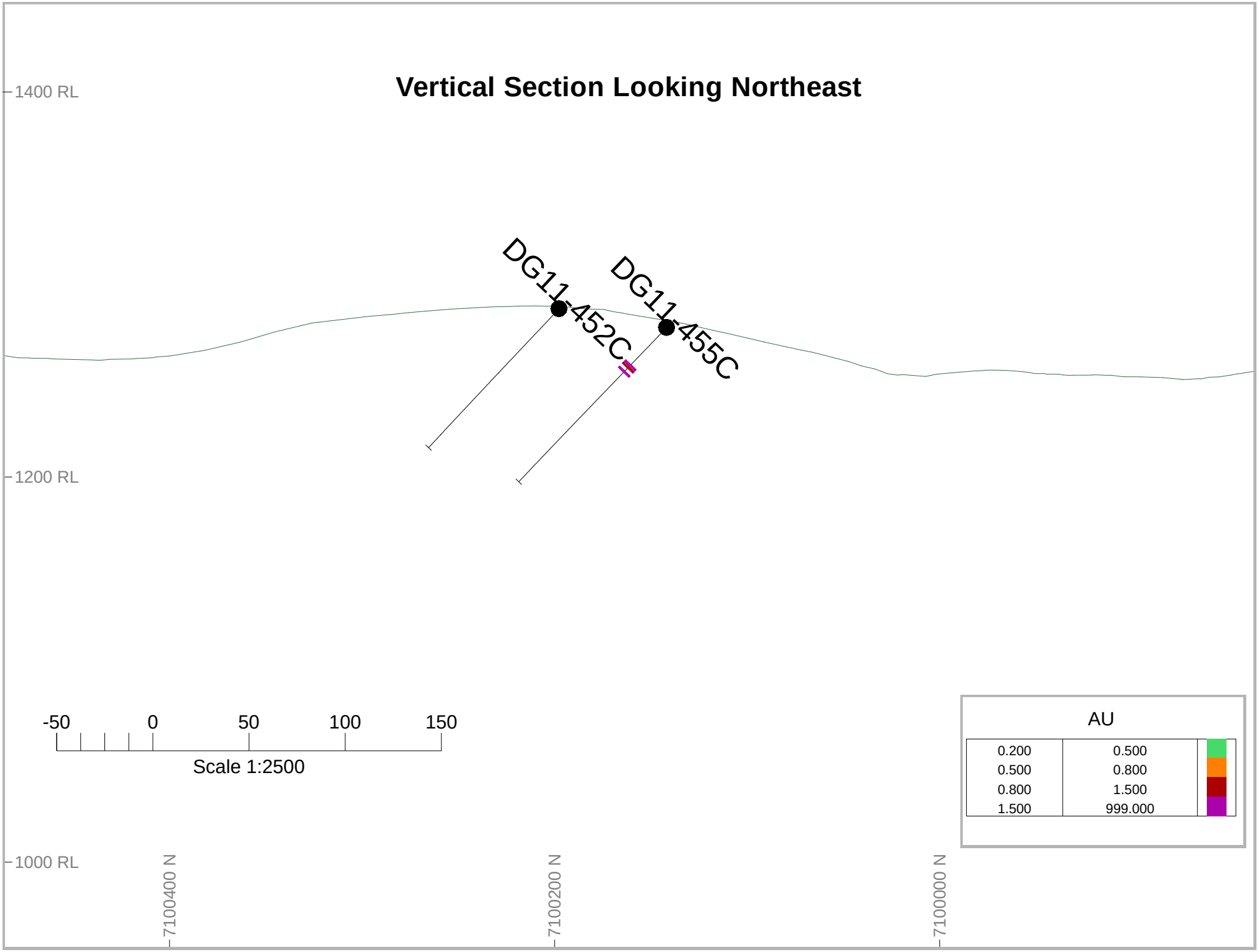


# Vertical Section Looking Northeast

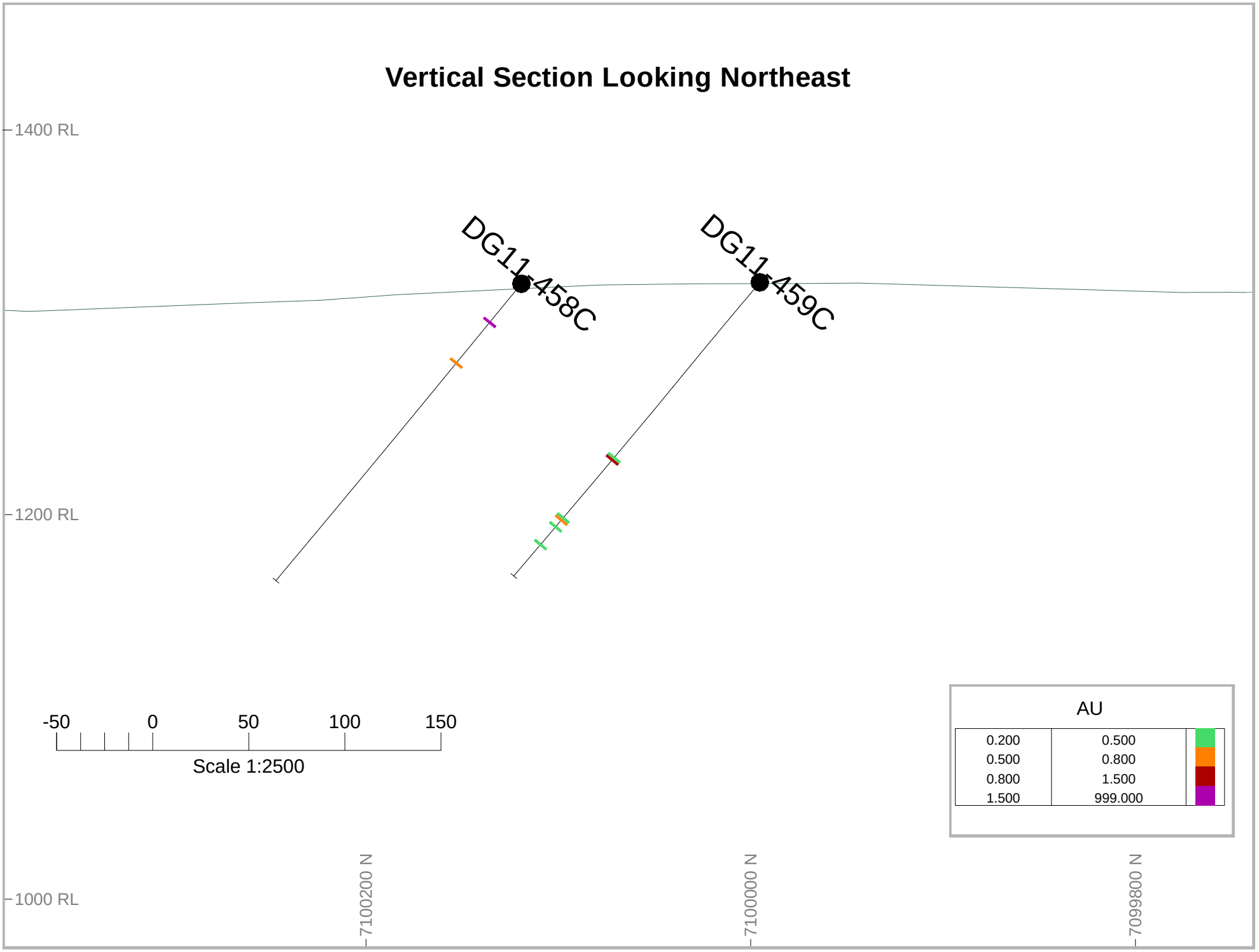



Vertical Section Looking Northeast
1400 RL
1200 RL
1000 RL
DG11453C
DG11454C
-50
0
50
100
150
Scale 1:2500
AU
0.200
0.500
0.500
0.800
0.800
1.500
1.500
999.000
7100400 N
7100200 N
7100000 N
7099800 N

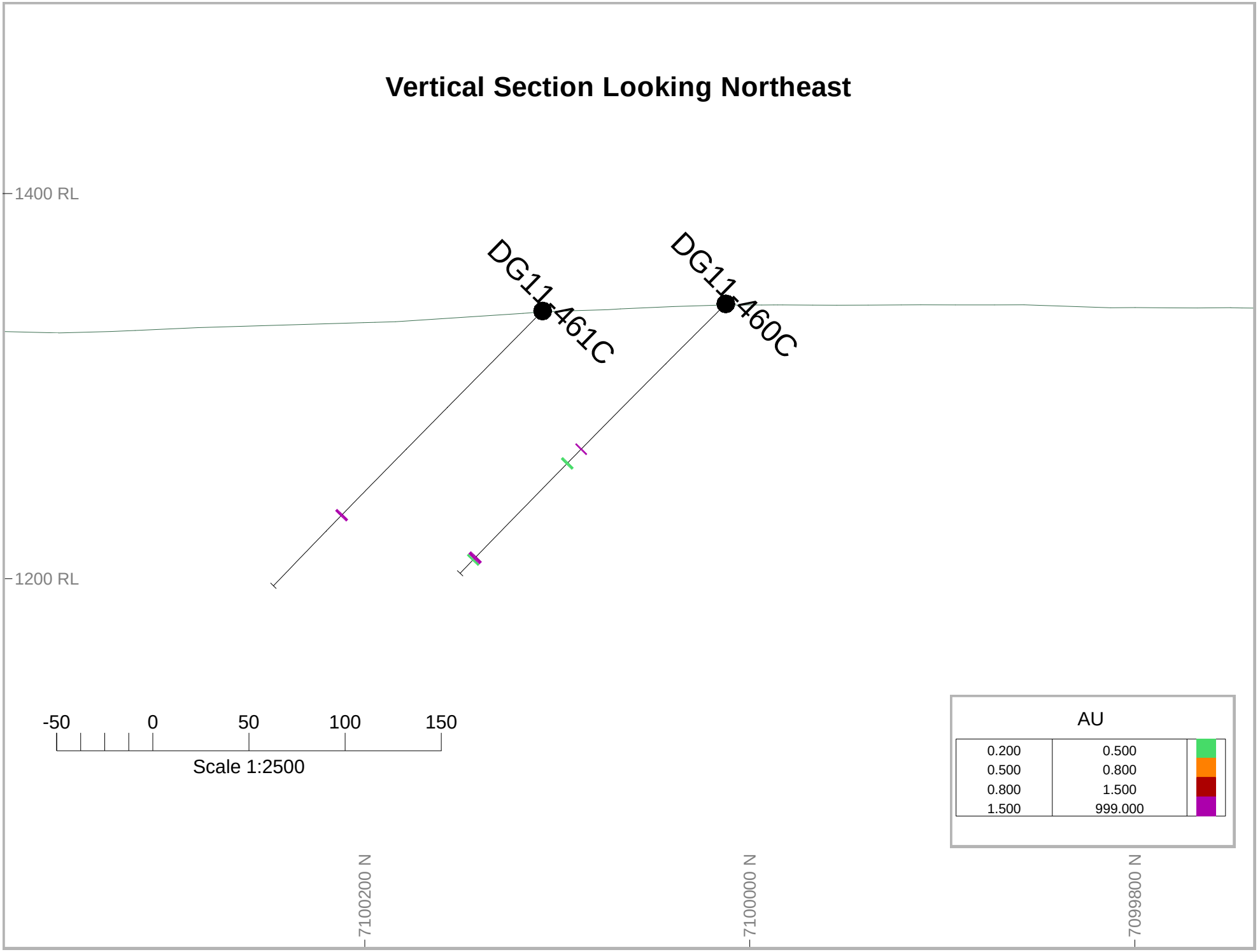
# Vertical Section Looking Northeast



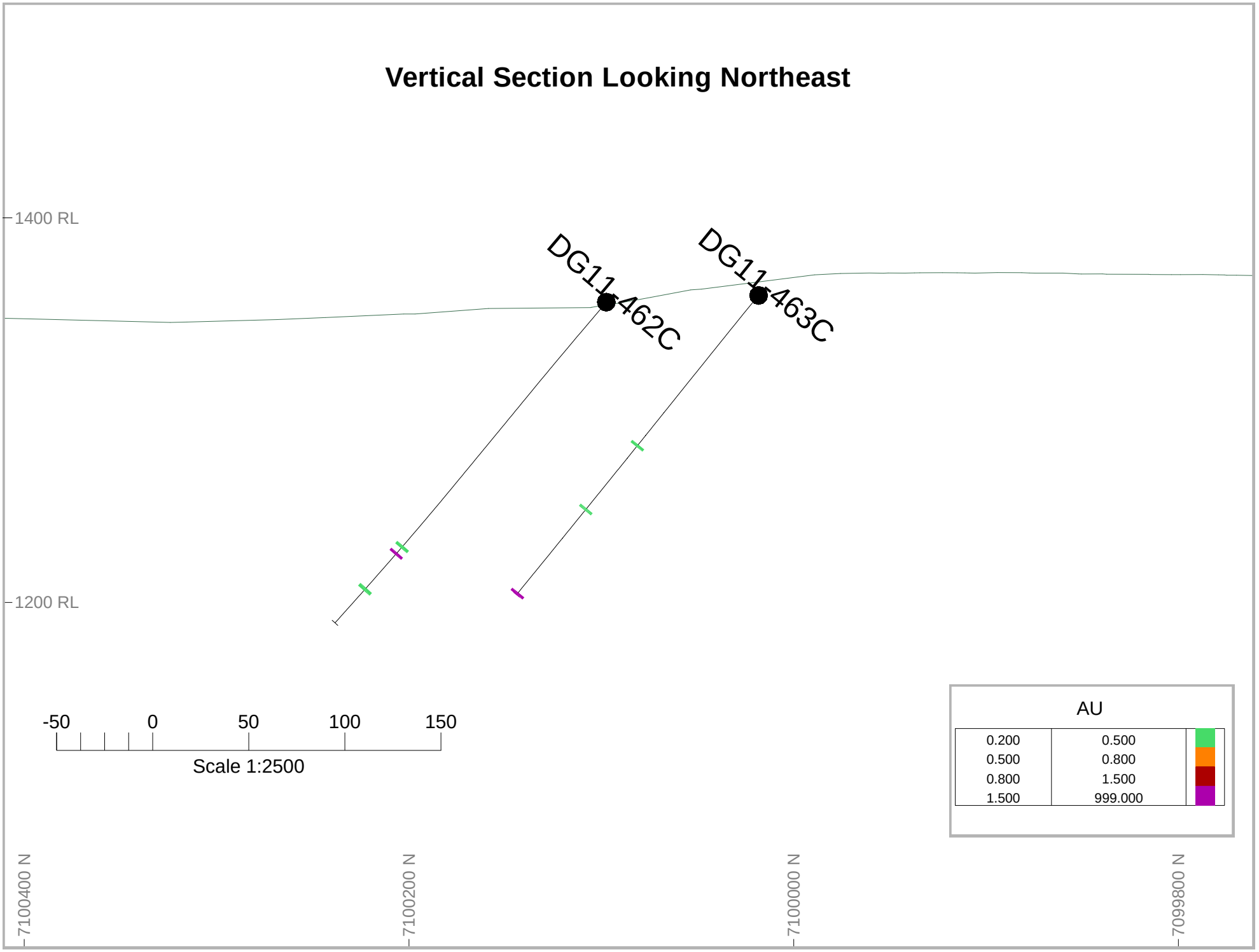
# Vertical Section Looking Northeast



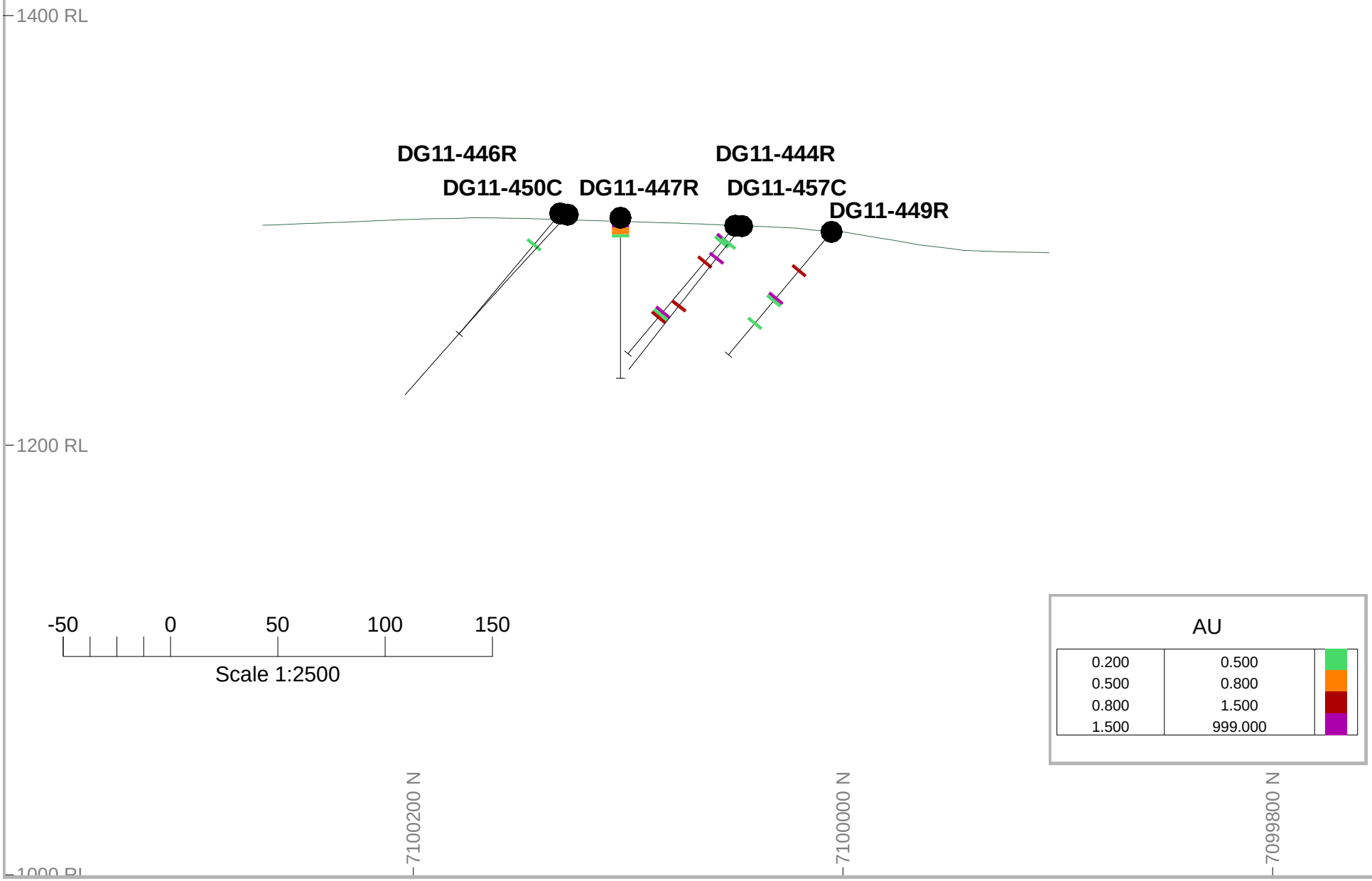
# Vertical Section Looking Northeast



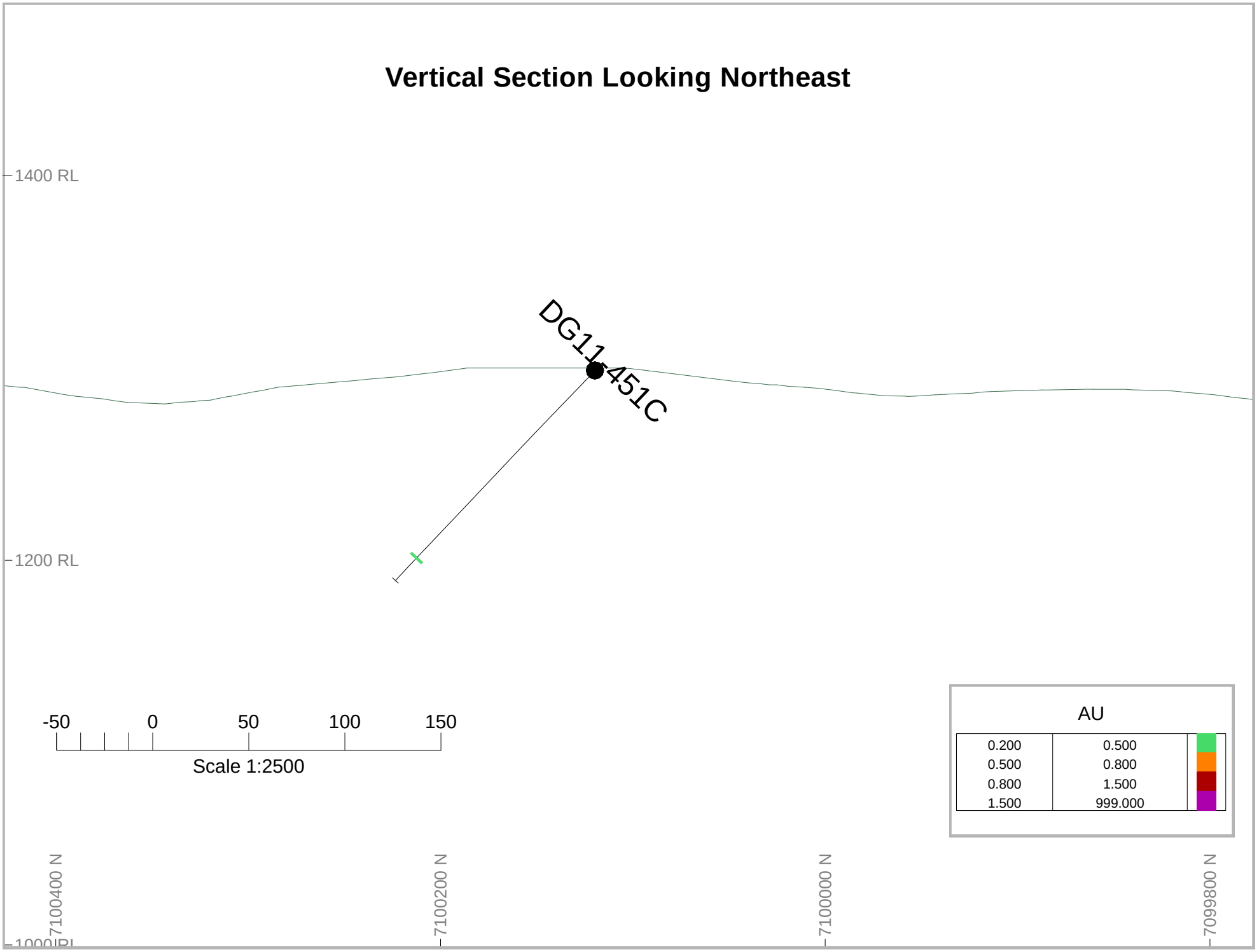
# Vertical Section Looking Northeast

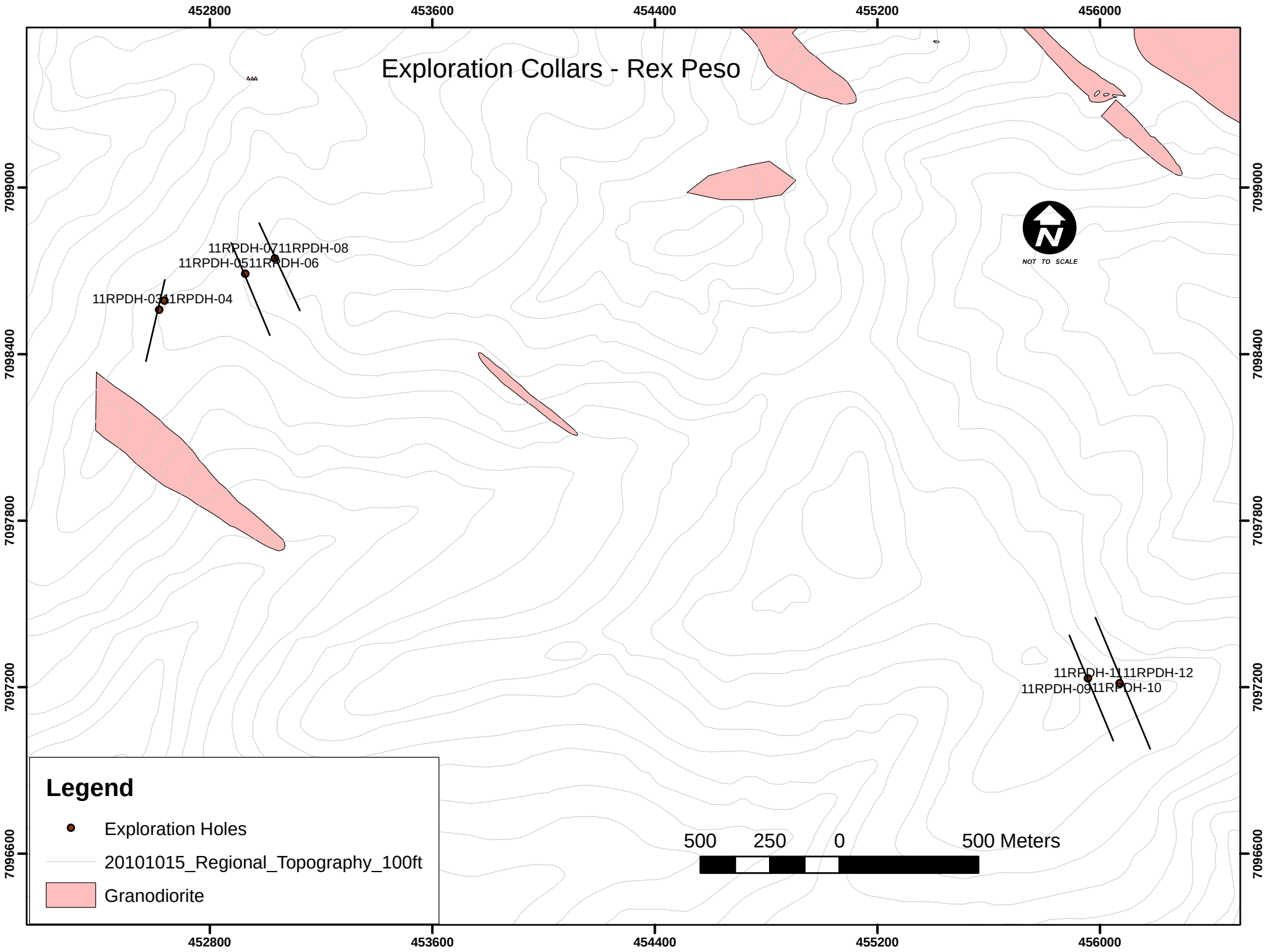


# Vertical Section 462690 Looking East

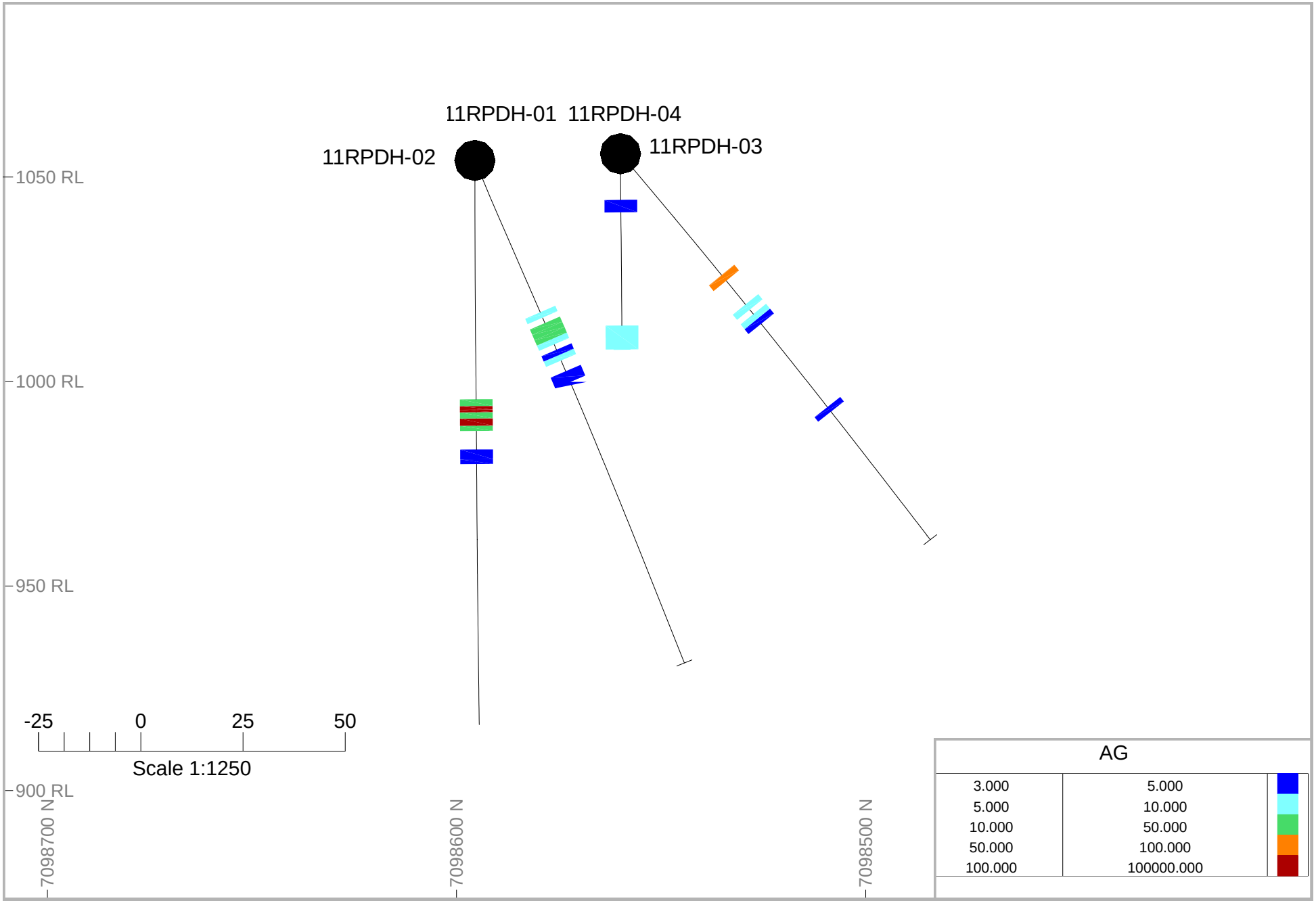


# Vertical Section Looking Northeast

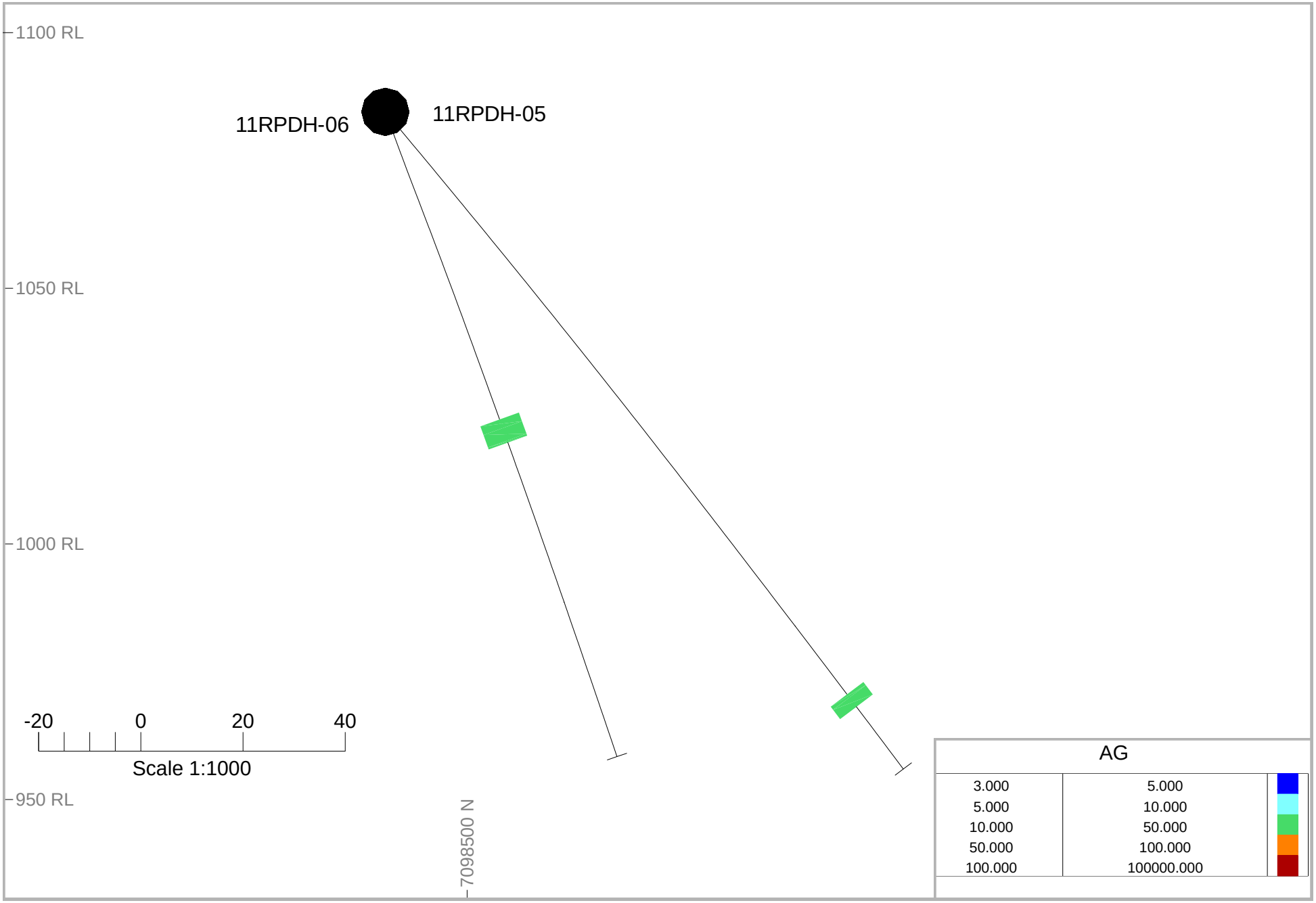



Exploration Collars - Rex Peso
452800
453600
454400
455200
456000
7099000
7098400
7097800
7097200
7096600
11RPDH-07
11RPDH-08
11RPDH-05
11RPDH-06
11RPDH-03
11RPDH-04
11RPDH-11
11RPDH-12
11RPDH-09
11RPDH-10
NOT TO SCALE
Legend
Exploration Holes
20101015_Regional_Topography_100ft
Granodiorite
500
250
0
500 Meters

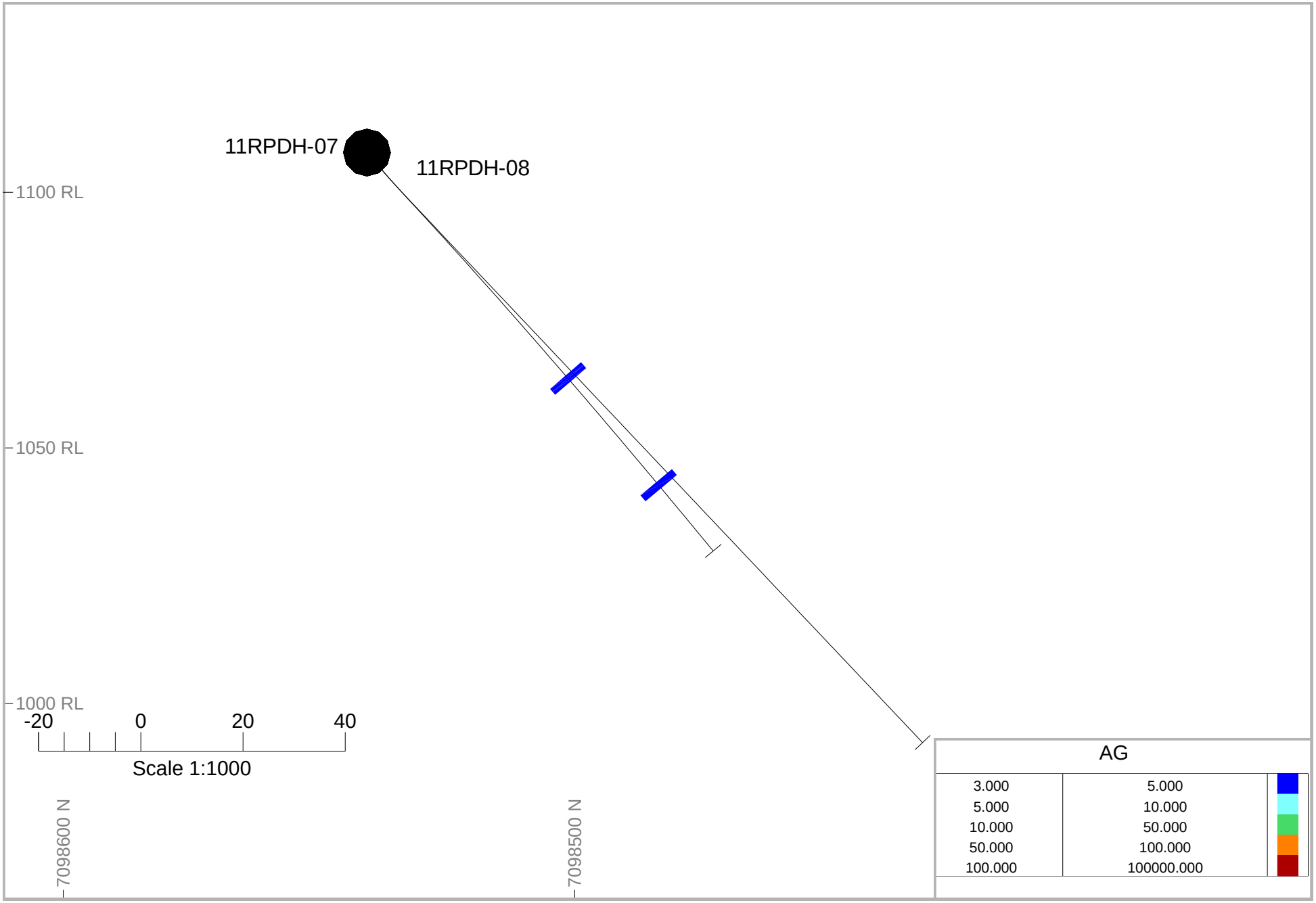
# Vertical Section Looking Southeast



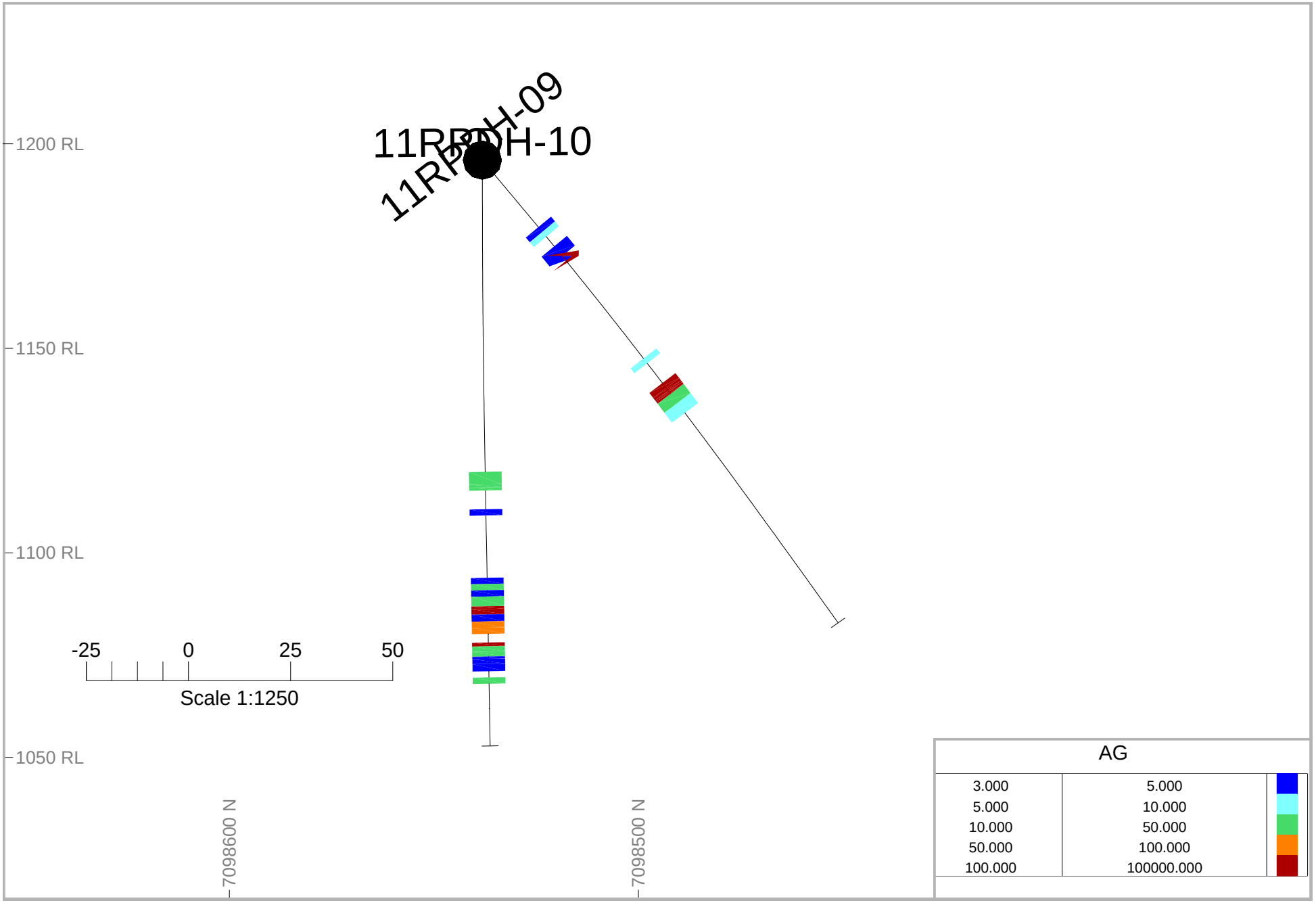
# Vertical Section Looking Norththeast



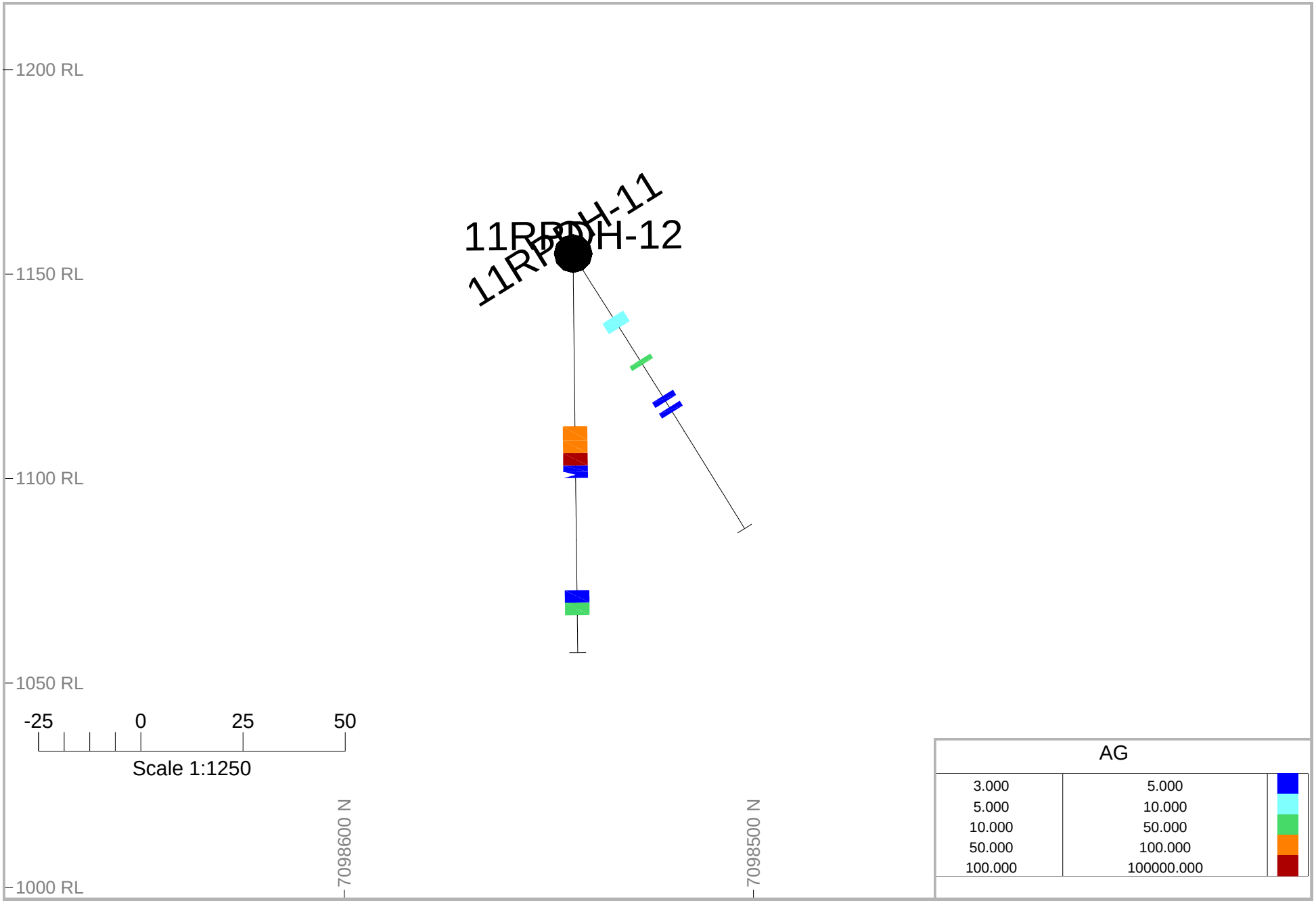
# Vertical Section Looking Norththeast



# Vertical Section Looking Northeast



# Vertical Section Looking Norththeast



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 8- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11126729

Project: Eagle Gold

P.O. No.: EGP11 - 077

This report is for 53 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 6- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

To: STRATAGOLD CORPORATION
ATTN: ANDY RANDELL
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11126729

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | .02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723538 | | 5.17 | 0.053 | <0.5 | 7.60 | 23 | 420 | 8.5 | <2 | 6.24 | <0.5 | 8 | 55 | 19 | 3.04 | 30 |
| K723539 | | 6.68 | 0.030 | 2.0 | 7.32 | 404 | 510 | 5.0 | <2 | 5.96 | 4.6 | 5 | 54 | 60 | 4.96 | 30 |
| K723540 | | 5.43 | 0.031 | 2.0 | 8.00 | 513 | 800 | 2.7 | 2 | 0.78 | 6.2 | 10 | 72 | 50 | 4.97 | 20 |
| K723541 | | 5.43 | <0.005 | <0.5 | 7.36 | 29 | 660 | 2.3 | <2 | 2.16 | <0.5 | 12 | 66 | 21 | 3.60 | 20 |
| K723542 | | 5.78 | <0.005 | <0.5 | 7.46 | 38 | 750 | 2.3 | <2 | 0.91 | <0.5 | 12 | 68 | 27 | 4.78 | 20 |
| K723543 | | 4.23 | 0.025 | 5.4 | 6.67 | 210 | 660 | 2.4 | 4 | 1.72 | 14.2 | 8 | 49 | 58 | 6.65 | 20 |
| K723544 | | 5.55 | 0.291 | 4.3 | 5.32 | 3920 | 410 | 1.6 | 5 | 0.15 | 11.9 | 5 | 41 | 81 | 9.16 | 10 |
| K723545 | | 3.69 | 0.007 | 1.2 | 6.30 | 82 | 440 | 1.8 | <2 | 0.23 | 2.8 | 9 | 50 | 19 | 3.67 | 20 |
| K723546 | | 5.10 | 0.027 | 3.2 | 6.18 | 166 | 500 | 1.8 | 4 | 0.21 | 22.7 | 7 | 48 | 35 | 6.50 | 20 |
| K723547 | | 4.62 | <0.005 | 1.0 | 6.73 | 50 | 490 | 1.8 | <2 | 0.24 | 3.1 | 9 | 56 | 19 | 4.35 | 20 |
| K723548 | | 2.77 | 0.024 | 1.8 | 5.04 | 493 | 340 | 1.3 | <2 | 0.21 | 0.5 | 6 | 50 | 27 | 2.67 | 10 |
| K723549 | | 4.11 | 0.195 | 1.6 | 5.43 | 2740 | 380 | 2.0 | 3 | 0.13 | 3.3 | 4 | 36 | 46 | 11.30 | 10 |
| K723550 | | 0.03 | 1.055 | <0.5 | 7.36 | 1710 | 260 | 1.0 | <2 | 5.60 | <0.5 | 40 | 187 | 62 | 7.88 | 20 |
| K723551 | | 4.31 | 0.067 | 2.7 | 5.28 | 673 | 560 | 1.4 | <2 | 0.17 | 5.1 | 7 | 53 | 41 | 5.58 | 10 |
| K723552 | | 5.04 | 0.067 | 0.6 | 5.15 | 94 | 320 | 1.3 | <2 | 0.32 | <0.5 | 6 | 49 | 12 | 3.00 | 10 |
| K723553 | | 4.64 | 0.041 | <0.5 | 6.75 | 39 | 430 | 1.2 | <2 | 0.19 | <0.5 | 9 | 60 | 22 | 2.41 | 20 |
| K723554 | | 4.76 | 0.012 | 0.8 | 5.69 | 43 | 210 | 0.9 | <2 | 0.18 | 2.5 | 7 | 47 | 17 | 2.85 | 10 |
| K723555 | | 5.73 | <0.005 | <0.5 | 4.07 | 7 | 260 | 0.8 | <2 | 0.20 | <0.5 | 4 | 40 | 8 | 1.60 | 10 |
| K723556 | | 3.31 | <0.005 | <0.5 | 0.08 | <5 | 180 | <0.5 | <2 | 20.4 | <0.5 | 2 | 1 | 1 | 0.47 | <10 |
| K723557 | | 4.34 | <0.005 | <0.5 | 5.17 | 13 | 540 | 1.1 | <2 | 0.54 | <0.5 | 5 | 41 | 8 | 2.00 | 10 |
| K723558 | | 4.08 | <0.005 | 0.5 | 4.13 | 13 | 370 | 0.9 | <2 | 0.70 | 0.5 | 6 | 36 | 12 | 2.12 | 10 |
| K723559 | | 5.39 | 0.013 | <0.5 | 6.21 | 26 | 650 | 1.5 | <2 | 1.20 | 0.8 | 7 | 55 | 14 | 2.77 | 20 |
| K723560 | | 5.24 | <0.005 | <0.5 | 7.92 | 7 | 720 | 2.1 | <2 | 2.96 | <0.5 | 13 | 79 | 31 | 4.06 | 20 |
| K723561 | | 6.85 | <0.005 | <0.5 | 9.43 | 11 | 770 | 2.3 | 3 | 5.18 | <0.5 | 14 | 77 | 36 | 4.67 | 20 |
| K723562 | | 5.94 | <0.005 | <0.5 | 9.31 | 11 | 770 | 2.3 | <2 | 4.31 | <0.5 | 12 | 76 | 38 | 4.64 | 20 |
| K723563 | | 6.75 | 0.108 | <0.5 | 7.80 | 401 | 790 | 2.1 | 3 | 5.19 | <0.5 | 11 | 55 | 34 | 3.34 | 20 |
| K723564 | | 4.29 | <0.005 | <0.5 | 7.84 | 32 | 770 | 2.3 | <2 | 2.70 | <0.5 | 9 | 57 | 25 | 3.69 | 20 |
| K723565 | | 6.20 | <0.005 | <0.5 | 8.50 | 15 | 770 | 2.3 | <2 | 4.26 | <0.5 | 14 | 61 | 26 | 3.98 | 20 |
| K723566 | | 5.05 | 0.010 | <0.5 | 7.72 | 23 | 870 | 2.4 | <2 | 2.24 | <0.5 | 10 | 55 | 29 | 3.42 | 20 |
| K723567 | | 5.32 | 0.010 | <0.5 | 6.93 | 10 | 710 | 2.0 | <2 | 2.76 | <0.5 | 10 | 59 | 31 | 3.48 | 20 |
| K723568 | | 6.46 | 0.010 | <0.5 | 7.43 | 425 | 810 | 2.1 | <2 | 4.07 | 0.7 | 11 | 61 | 31 | 3.44 | 20 |
| K723569 | | Not Recvd | | | | | | | | | | | | | | |
| K723570 | | 5.19 | 0.013 | 0.5 | 6.83 | 71 | 690 | 2.1 | <2 | 3.28 | 0.5 | 9 | 48 | 27 | 3.81 | 10 |
| K723571 | | 4.43 | <0.005 | <0.5 | 6.06 | 16 | 600 | 1.5 | 3 | 7.02 | <0.5 | 7 | 36 | 20 | 2.48 | 10 |
| K723572 | | 5.80 | 0.012 | <0.5 | 9.30 | 46 | 850 | 2.5 | <2 | 1.11 | <0.5 | 20 | 68 | 24 | 4.63 | 20 |
| K723573 | | 5.88 | <0.005 | <0.5 | 10.15 | 23 | 1040 | 3.9 | 2 | 1.19 | <0.5 | 18 | 84 | 48 | 5.30 | 30 |
| K723574 | | 5.07 | 0.029 | <0.5 | 9.01 | 488 | 930 | 3.2 | 3 | 2.05 | <0.5 | 13 | 68 | 30 | 4.71 | 20 |
| K723575 | | 6.32 | 0.017 | <0.5 | 8.01 | 79 | 1470 | 3.5 | <2 | 2.42 | <0.5 | 7 | 27 | 32 | 2.57 | 20 |
| K723576 | | 6.15 | 0.005 | 0.5 | 7.66 | 124 | 1060 | 2.3 | <2 | 2.24 | <0.5 | 5 | 22 | 11 | 2.28 | 20 |
| K723577 | | 4.90 | 0.005 | <0.5 | 7.62 | 19 | 700 | 1.6 | <2 | 1.47 | <0.5 | 6 | 25 | 12 | 2.76 | 20 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11126729

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723538 | | 1.39 | 50 | 1.27 | 404 | 6 | 2.14 | 25 | 430 | 10 | 0.32 | <5 | 12 | 573 | 20 | 0.33 |
| K723539 | | 2.26 | 50 | 0.87 | 1830 | 8 | 0.65 | 22 | 480 | 402 | 1.63 | 27 | 11 | 286 | 20 | 0.32 |
| K723540 | | 3.40 | 50 | 0.59 | 1390 | <1 | 0.62 | 31 | 420 | 278 | 1.54 | 100 | 12 | 67 | 20 | 0.33 |
| K723541 | | 2.68 | 30 | 0.77 | 442 | <1 | 1.10 | 27 | 430 | 15 | 0.17 | 23 | 10 | 152 | 20 | 0.34 |
| K723542 | | 2.81 | 40 | 0.60 | 856 | <1 | 0.70 | 30 | 520 | 48 | 1.53 | 32 | 11 | 84 | 20 | 0.35 |
| K723543 | | 2.42 | 30 | 0.52 | 3230 | <1 | 0.27 | 20 | 440 | 1310 | 2.71 | 51 | 9 | 102 | 20 | 0.29 |
| K723544 | | 2.28 | 30 | 0.29 | 2100 | <1 | 0.03 | 12 | 290 | 594 | 7.33 | 301 | 7 | 18 | <20 | 0.19 |
| K723545 | | 2.61 | 30 | 0.30 | 1820 | <1 | 0.03 | 20 | 440 | 288 | 0.38 | 134 | 9 | 20 | 20 | 0.25 |
| K723546 | | 2.72 | 30 | 0.41 | 4590 | <1 | 0.03 | 17 | 280 | 1140 | 1.58 | 460 | 8 | 17 | <20 | 0.24 |
| K723547 | | 2.76 | 40 | 0.33 | 1890 | <1 | 0.04 | 23 | 290 | 238 | 0.36 | 125 | 10 | 22 | 20 | 0.28 |
| K723548 | | 1.60 | 30 | 0.20 | 940 | <1 | 0.05 | 17 | 180 | 27 | 0.60 | 33 | 5 | 19 | 20 | 0.21 |
| K723549 | | 2.36 | 30 | 0.30 | 3010 | <1 | 0.03 | 11 | 300 | 248 | 8.58 | 66 | 6 | 12 | <20 | 0.17 |
| K723550 | | 0.64 | 10 | 3.94 | 1270 | 1 | 2.14 | 133 | 1430 | 7 | 0.56 | <5 | 18 | 391 | <20 | 0.98 |
| K723551 | | 2.11 | 30 | 0.28 | 2170 | <1 | 0.03 | 15 | 360 | 664 | 2.59 | 114 | 7 | 21 | <20 | 0.21 |
| K723552 | | 1.65 | 30 | 0.21 | 796 | <1 | 0.02 | 13 | 940 | 21 | 0.98 | 38 | 7 | 27 | <20 | 0.22 |
| K723553 | | 1.93 | 40 | 0.21 | 483 | <1 | 0.07 | 18 | 310 | 16 | 0.64 | 26 | 8 | 40 | 20 | 0.27 |
| K723554 | | 0.88 | 30 | 0.20 | 765 | <1 | 0.02 | 15 | 340 | 116 | 0.87 | 40 | 7 | 16 | 20 | 0.21 |
| K723555 | | 0.75 | 20 | 0.14 | 349 | <1 | 0.03 | 9 | 340 | 11 | 0.13 | 22 | 4 | 28 | <20 | 0.16 |
| K723556 | | 0.03 | <10 | 12.85 | 211 | <1 | 0.01 | 1 | 190 | <2 | 0.01 | <5 | <1 | 49 | <20 | <0.01 |
| K723557 | | 1.97 | 30 | 0.29 | 359 | <1 | 0.33 | 10 | 560 | 14 | 0.17 | 18 | 6 | 50 | <20 | 0.19 |
| K723558 | | 1.36 | 20 | 0.28 | 451 | <1 | 0.66 | 10 | 180 | 74 | 0.16 | 17 | 4 | 77 | <20 | 0.12 |
| K723559 | | 2.41 | 30 | 0.51 | 436 | <1 | 0.90 | 15 | 400 | 66 | 0.15 | 32 | 8 | 99 | 20 | 0.23 |
| K723560 | | 3.31 | 40 | 0.89 | 593 | <1 | 0.97 | 31 | 470 | 18 | 0.22 | 11 | 12 | 226 | 20 | 0.38 |
| K723561 | | 3.52 | 50 | 1.04 | 669 | <1 | 0.81 | 37 | 520 | 27 | 0.28 | <5 | 14 | 343 | 20 | 0.40 |
| K723562 | | 3.52 | 50 | 1.02 | 592 | <1 | 0.81 | 38 | 520 | 26 | 0.32 | <5 | 13 | 308 | 20 | 0.41 |
| K723563 | | 2.82 | 40 | 0.66 | 637 | <1 | 0.55 | 29 | 420 | 27 | 0.64 | 23 | 11 | 417 | 20 | 0.33 |
| K723564 | | 3.19 | 50 | 0.77 | 594 | <1 | 1.05 | 24 | 350 | 24 | 0.30 | <5 | 11 | 217 | 20 | 0.32 |
| K723565 | | 2.87 | 50 | 0.95 | 559 | <1 | 0.83 | 28 | 350 | 24 | 0.21 | <5 | 12 | 298 | 20 | 0.37 |
| K723566 | | 3.03 | 50 | 0.78 | 348 | <1 | 1.23 | 26 | 480 | 28 | 0.48 | <5 | 10 | 225 | 20 | 0.31 |
| K723567 | | 2.73 | 40 | 0.71 | 453 | <1 | 0.82 | 23 | 320 | 25 | 0.52 | <5 | 9 | 195 | 20 | 0.26 |
| K723568 | | 2.94 | 40 | 0.67 | 480 | <1 | 0.96 | 26 | 320 | 48 | 0.55 | 9 | 10 | 284 | 20 | 0.31 |
| K723569 | | | | | | | | | | | | | | | | |
| K723570 | | 2.71 | 40 | 0.53 | 776 | <1 | 0.44 | 23 | 270 | 66 | 0.79 | 15 | 9 | 136 | 20 | 0.30 |
| K723571 | | 1.83 | 30 | 0.57 | 577 | <1 | 1.24 | 17 | 170 | 22 | 0.25 | <5 | 7 | 634 | 20 | 0.29 |
| K723572 | | 3.88 | 60 | 1.06 | 527 | <1 | 1.17 | 31 | 280 | 36 | 0.24 | <5 | 14 | 158 | 20 | 0.36 |
| K723573 | | 4.27 | 70 | 1.22 | 529 | <1 | 0.89 | 38 | 560 | 38 | 0.60 | <5 | 16 | 210 | 30 | 0.45 |
| K723574 | | 3.47 | 60 | 1.03 | 674 | <1 | 0.63 | 31 | 500 | 17 | 0.41 | <5 | 14 | 203 | 20 | 0.38 |
| K723575 | | 3.89 | 40 | 0.72 | 332 | <1 | 1.62 | 18 | 610 | 32 | 0.30 | 5 | 6 | 433 | 20 | 0.28 |
| K723576 | | 3.31 | 30 | 0.62 | 414 | 1 | 0.59 | 11 | 480 | 47 | 0.19 | 8 | 5 | 223 | 20 | 0.23 |
| K723577 | | 2.47 | 40 | 0.54 | 505 | 1 | 0.11 | 20 | 540 | 36 | 0.59 | 26 | 7 | 121 | 20 | 0.25 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11126729

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723538 | | <10 | <10 | 67 | 1550 | 34 |
| K723539 | | <10 | <10 | 59 | 1630 | 815 |
| K723540 | | <10 | <10 | 70 | 10 | 1070 |
| K723541 | | <10 | <10 | 64 | <10 | 75 |
| K723542 | | <10 | <10 | 64 | 20 | 129 |
| K723543 | | <10 | <10 | 49 | 20 | 2490 |
| K723544 | | <10 | <10 | 36 | 20 | 1995 |
| K723545 | | <10 | <10 | 44 | 20 | 515 |
| K723546 | | <10 | <10 | 44 | 20 | 3960 |
| K723547 | | <10 | <10 | 52 | 30 | 552 |
| K723548 | | <10 | <10 | 32 | 140 | 100 |
| K723549 | | <10 | <10 | 32 | 30 | 583 |
| K723550 | | <10 | <10 | 152 | <10 | 121 |
| K723551 | | <10 | <10 | 39 | 20 | 910 |
| K723552 | | <10 | <10 | 38 | 30 | 74 |
| K723553 | | <10 | <10 | 54 | 20 | 66 |
| K723554 | | <10 | <10 | 40 | 30 | 353 |
| K723555 | | <10 | <10 | 27 | 10 | 30 |
| K723556 | | <10 | <10 | 3 | <10 | 19 |
| K723557 | | <10 | <10 | 34 | 10 | 28 |
| K723558 | | <10 | <10 | 25 | <10 | 112 |
| K723559 | | <10 | <10 | 46 | <10 | 151 |
| K723560 | | <10 | <10 | 74 | <10 | 96 |
| K723561 | | <10 | <10 | 79 | <10 | 107 |
| K723562 | | <10 | <10 | 81 | <10 | 100 |
| K723563 | | <10 | <10 | 60 | 10 | 106 |
| K723564 | | <10 | <10 | 59 | <10 | 88 |
| K723565 | | <10 | <10 | 64 | 90 | 89 |
| K723566 | | <10 | <10 | 55 | 10 | 67 |
| K723567 | | <10 | <10 | 56 | <10 | 75 |
| K723568 | | <10 | <10 | 62 | 10 | 139 |
| K723569 | | | | | | |
| K723570 | | <10 | <10 | 49 | 20 | 132 |
| K723571 | | <10 | 10 | 40 | <10 | 64 |
| K723572 | | <10 | <10 | 68 | <10 | 90 |
| K723573 | | <10 | <10 | 87 | <10 | 115 |
| K723574 | | <10 | <10 | 70 | 20 | 70 |
| K723575 | | <10 | 10 | 33 | 10 | 62 |
| K723576 | | 10 | 10 | 25 | 10 | 70 |
| K723577 | | <10 | <10 | 30 | 30 | 64 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11126729

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | .02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723578 | | 5.30 | 0.097 | <0.5 | 7.59 | 970 | 1420 | 3.5 | <2 | 2.54 | <0.5 | 7 | 27 | 10 | 2.35 | 20 |
| K723579 | | 4.99 | 0.043 | <0.5 | 6.85 | 771 | 1460 | 2.9 | <2 | 2.22 | <0.5 | 6 | 24 | 5 | 1.99 | 10 |
| K723580 | | 5.33 | <0.005 | <0.5 | 7.63 | 21 | 1270 | 3.2 | <2 | 2.12 | <0.5 | 6 | 25 | 5 | 2.13 | 20 |
| K723581 | | 5.97 | <0.005 | <0.5 | 7.49 | 13 | 1340 | 3.3 | 2 | 2.09 | <0.5 | 7 | 25 | 8 | 1.96 | 20 |
| K723582 | | 5.12 | <0.005 | <0.5 | 7.52 | 13 | 1380 | 3.7 | 3 | 2.43 | <0.5 | 6 | 28 | 19 | 2.34 | 20 |
| K723583 | | 6.29 | 0.019 | <0.5 | 7.99 | 53 | 1480 | 3.4 | <2 | 2.46 | <0.5 | 7 | 30 | 17 | 2.54 | 20 |
| K723584 | | 5.98 | <0.005 | <0.5 | 7.86 | 7 | 1510 | 3.3 | <2 | 2.50 | <0.5 | 7 | 29 | 13 | 2.43 | 20 |
| K723585 | | 5.64 | 0.014 | <0.5 | 7.54 | 24 | 1380 | 3.3 | 2 | 2.29 | <0.5 | 6 | 27 | 13 | 2.23 | 20 |
| K723586 | | 5.87 | <0.005 | <0.5 | 7.21 | 33 | 1490 | 3.0 | <2 | 2.36 | <0.5 | 7 | 30 | 12 | 2.25 | 20 |
| K723587 | | 5.66 | <0.005 | <0.5 | 7.63 | 147 | 1500 | 3.4 | 3 | 2.47 | <0.5 | 7 | 29 | 17 | 2.36 | 20 |
| K723588 | | 5.65 | <0.005 | <0.5 | 7.94 | 7 | 1600 | 3.8 | <2 | 2.64 | <0.5 | 8 | 32 | 9 | 2.43 | 20 |
| K723589 | | 7.47 | <0.005 | <0.5 | 7.83 | 23 | 1580 | 3.2 | <2 | 2.53 | <0.5 | 7 | 28 | 13 | 2.41 | 20 |
| K723590 | | 0.02 | 0.342 | 0.8 | 8.05 | 18 | 830 | 1.9 | <2 | 2.54 | <0.5 | 14 | 51 | 3330 | 5.25 | 10 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11126729

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723578 | | 3.52 | 30 | 0.64 | 330 | <1 | 1.82 | 18 | 560 | 36 | 0.10 | <5 | 6 | 430 | 20 | 0.28 |
| K723579 | | 3.65 | 30 | 0.57 | 281 | 17 | 1.51 | 12 | 500 | 31 | 0.08 | <5 | 5 | 368 | 20 | 0.23 |
| K723580 | | 3.75 | 40 | 0.63 | 275 | 1 | 1.83 | 16 | 510 | 36 | 0.03 | <5 | 5 | 399 | 20 | 0.24 |
| K723581 | | 3.82 | 30 | 0.59 | 264 | 1 | 1.84 | 16 | 490 | 34 | 0.04 | <5 | 6 | 408 | 20 | 0.23 |
| K723582 | | 3.47 | 30 | 0.68 | 354 | <1 | 1.88 | 17 | 540 | 38 | 0.09 | <5 | 7 | 439 | <20 | 0.27 |
| K723583 | | 3.66 | 40 | 0.81 | 407 | 1 | 1.89 | 19 | 600 | 37 | 0.08 | <5 | 7 | 467 | 20 | 0.30 |
| K723584 | | 3.64 | 40 | 0.77 | 363 | <1 | 1.88 | 18 | 590 | 36 | 0.07 | 7 | 7 | 469 | 20 | 0.29 |
| K723585 | | 3.90 | 30 | 0.69 | 320 | 1 | 1.84 | 17 | 530 | 43 | 0.06 | <5 | 6 | 454 | 20 | 0.27 |
| K723586 | | 3.59 | 30 | 0.75 | 328 | 1 | 1.76 | 17 | 580 | 34 | 0.05 | <5 | 6 | 453 | 20 | 0.29 |
| K723587 | | 3.75 | 40 | 0.74 | 375 | 1 | 1.84 | 26 | 570 | 42 | 0.06 | <5 | 7 | 458 | 20 | 0.28 |
| K723588 | | 3.70 | 40 | 0.83 | 353 | 2 | 1.96 | 20 | 630 | 36 | 0.04 | <5 | 7 | 497 | 20 | 0.31 |
| K723589 | | 3.83 | 40 | 0.79 | 350 | 1 | 1.87 | 22 | 590 | 39 | 0.07 | <5 | 7 | 482 | 20 | 0.29 |
| K723590 | | 3.19 | 20 | 1.58 | 522 | 263 | 2.60 | 23 | 1090 | 18 | 0.47 | <5 | 14 | 463 | <20 | 0.39 |

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# CERTIFICATE OF ANALYSIS WH11126729

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723578 | | <10 | 10 | 32 | 10 | 73 |
| K723579 | | <10 | 10 | 25 | 10 | 42 |
| K723580 | | <10 | 10 | 27 | <10 | 51 |
| K723581 | | <10 | 10 | 27 | <10 | 47 |
| K723582 | | <10 | 10 | 31 | <10 | 74 |
| K723583 | | <10 | 10 | 34 | <10 | 86 |
| K723584 | | 10 | 10 | 34 | <10 | 78 |
| K723585 | | <10 | 10 | 30 | <10 | 70 |
| K723586 | | <10 | <10 | 33 | <10 | 77 |
| K723587 | | <10 | 10 | 32 | 50 | 83 |
| K723588 | | <10 | 10 | 36 | 10 | 73 |
| K723589 | | <10 | 10 | 35 | <10 | 78 |
| K723590 | | <10 | 10 | 140 | <10 | 75 |

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VANCOUVER BC V7X 1K8


Finalized Date: 10- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11127600

Project: Eagle Gold

P.O. No.: EGP11- 078

This report is for 37 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 6- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 10- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127600

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K723501 | 5.99 | 0.074 | <0.5 | 8.56 | 2840 | 910 | 2.4 | 2 | 2.58 | <0.5 | 14 | 65 | 32 | 4.27 | 20 |
| K723502 | 5.77 | <0.005 | <0.5 | 8.19 | 36 | 790 | 2.1 | <2 | 3.51 | <0.5 | 15 | 67 | 40 | 3.91 | 20 |
| K723503 | 5.79 | <0.005 | <0.5 | 4.67 | 93 | 520 | 1.2 | <2 | 1.56 | <0.5 | 9 | 52 | 24 | 2.51 | 10 |
| K723504 | 4.82 | 0.946 | <0.5 | 7.82 | 2880 | 750 | 1.8 | 4 | 3.05 | <0.5 | 15 | 63 | 33 | 4.12 | 20 |
| K723505 | 6.34 | 0.010 | <0.5 | 7.43 | 98 | 790 | 1.8 | <2 | 2.18 | <0.5 | 12 | 58 | 26 | 3.58 | 10 |
| K723506 | 5.04 | 0.006 | <0.5 | 4.38 | 59 | 420 | 1.0 | <2 | 0.83 | <0.5 | 6 | 36 | 10 | 2.06 | 10 |
| K723507 | 4.07 | 0.048 | 1.2 | 7.52 | 572 | 1020 | 2.0 | 2 | 0.27 | 0.5 | 7 | 50 | 20 | 2.92 | 20 |
| K723508 | 4.40 | 1.125 | 11.3 | 5.46 | >10000 | 380 | 2.0 | <2 | 0.07 | 44.0 | 26 | 51 | 66 | 10.85 | 20 |
| K723509 | 4.45 | 0.124 | 4.9 | 7.43 | 886 | 970 | 2.4 | <2 | 0.13 | 7.8 | 8 | 63 | 54 | 5.08 | 20 |
| K723510 | 0.08 | 1.530 | <0.5 | 6.70 | 1360 | 670 | 9.9 | <2 | 0.03 | <0.5 | 2 | 269 | 33 | 3.45 | 20 |
| K723511 | 4.86 | 0.282 | 6.0 | 5.71 | >10000 | 630 | 2.3 | <2 | 0.09 | 5.3 | 13 | 51 | 53 | 5.53 | 20 |
| K723512 | 4.52 | 3.72 | 1.0 | 8.23 | 503 | 950 | 2.9 | <2 | 0.13 | 4.3 | 12 | 80 | 22 | 4.39 | 20 |
| K723513 | 5.29 | 0.138 | 0.5 | 7.66 | 2740 | 850 | 2.4 | <2 | 2.01 | 0.8 | 12 | 66 | 35 | 4.99 | 20 |
| K723514 | 4.10 | <0.005 | <0.5 | 8.04 | 76 | 840 | 2.3 | <2 | 0.73 | <0.5 | 15 | 76 | 23 | 3.95 | 20 |
| K723515 | 5.83 | 0.008 | <0.5 | 7.32 | 100 | 750 | 1.9 | <2 | 0.87 | <0.5 | 11 | 71 | 15 | 3.55 | 20 |
| K723516 | 3.04 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 21.1 | <0.5 | <1 | 2 | 1 | 0.50 | <10 |
| K723517 | 3.94 | 0.009 | <0.5 | 7.83 | 64 | 830 | 2.3 | <2 | 0.64 | <0.5 | 13 | 81 | 17 | 3.36 | 20 |
| K723518 | 5.01 | 0.016 | <0.5 | 6.66 | 157 | 630 | 1.6 | <2 | 1.02 | <0.5 | 9 | 68 | 16 | 3.35 | 20 |
| K723519 | 4.82 | 0.050 | <0.5 | 7.63 | 778 | 720 | 4.2 | <2 | 5.74 | <0.5 | 11 | 59 | 28 | 4.09 | 20 |
| K723520 | 5.72 | 0.234 | 4.4 | 8.36 | 6660 | 840 | 2.8 | <2 | 1.67 | 57.8 | 13 | 66 | 33 | 4.91 | 20 |
| K723521 | 5.85 | <0.005 | <0.5 | 8.38 | 17 | 780 | 2.4 | <2 | 2.35 | <0.5 | 15 | 69 | 28 | 4.30 | 20 |
| K723522 | 5.30 | <0.005 | <0.5 | 7.58 | 8 | 760 | 2.4 | <2 | 2.14 | <0.5 | 15 | 66 | 27 | 4.23 | 20 |
| K723523 | 5.25 | <0.005 | <0.5 | 7.45 | 29 | 630 | 2.3 | <2 | 5.85 | <0.5 | 12 | 53 | 21 | 3.61 | 20 |
| K723524 | 6.53 | 0.006 | <0.5 | 6.32 | 7 | 420 | 2.5 | <2 | 9.70 | <0.5 | 8 | 40 | 18 | 3.64 | 20 |
| K723525 | 5.12 | 0.012 | <0.5 | 6.76 | 292 | 610 | 1.6 | <2 | 5.35 | <0.5 | 8 | 49 | 19 | 3.23 | 20 |
| K723526 | 5.00 | 0.005 | <0.5 | 6.39 | 8 | 660 | 1.8 | <2 | 2.51 | <0.5 | 9 | 61 | 20 | 3.42 | 20 |
| K723527 | 4.77 | <0.005 | <0.5 | 6.26 | 20 | 630 | 1.6 | <2 | 2.50 | <0.5 | 7 | 61 | 13 | 3.09 | 20 |
| K723528 | 4.62 | 0.132 | <0.5 | 3.97 | 2180 | 360 | 0.9 | <2 | 0.98 | 3.5 | 4 | 40 | 9 | 2.26 | 10 |
| K723529 | <0.02 | 0.147 | <0.5 | 3.86 | 2330 | 350 | 0.9 | <2 | 0.96 | 3.9 | 4 | 42 | 9 | 2.30 | 10 |
| K723530 | 4.33 | 0.007 | 0.9 | 5.51 | 209 | 470 | 1.5 | <2 | 1.41 | 4.6 | 6 | 47 | 17 | 3.05 | 10 |
| K723531 | 5.43 | 0.016 | <0.5 | 5.04 | 156 | 490 | 1.3 | <2 | 0.92 | 2.5 | 6 | 46 | 15 | 2.22 | 10 |
| K723532 | 3.54 | <0.005 | <0.5 | 3.53 | 9 | 390 | 1.0 | <2 | 2.64 | <0.5 | 3 | 31 | 6 | 1.19 | 10 |
| K723533 | 4.06 | 0.006 | <0.5 | 5.08 | 138 | 530 | 1.4 | <2 | 2.05 | <0.5 | 6 | 44 | 13 | 2.06 | 10 |
| K723534 | 4.05 | <0.005 | <0.5 | 5.73 | 61 | 480 | 2.5 | <2 | 2.81 | <0.5 | 4 | 26 | 12 | 2.29 | 20 |
| K723535 | 6.95 | <0.005 | <0.5 | 6.36 | 64 | 570 | 2.0 | <2 | 11.80 | <0.5 | 12 | 42 | 27 | 3.72 | 20 |
| K723536 | 5.97 | <0.005 | <0.5 | 6.67 | 14 | 650 | 2.0 | <2 | 5.19 | <0.5 | 10 | 51 | 17 | 3.41 | 20 |
| K723537 | 5.42 | 0.150 | <0.5 | 7.16 | 1800 | 520 | 4.5 | <2 | 6.17 | <0.5 | 8 | 55 | 22 | 3.12 | 20 |

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VANCOUVER BC V7X 1K8


Finalized Date: 10- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127600

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723501 | | 3.04 | 50 | 0.85 | 591 | 2 | 0.78 | 36 | 510 | 15 | 0.36 | 10 | 13 | 211 | 20 | 0.39 |
| K723502 | | 2.90 | 50 | 1.01 | 1060 | <1 | 0.72 | 33 | 460 | 20 | 0.32 | <5 | 13 | 268 | 20 | 0.41 |
| K723503 | | 2.03 | 30 | 0.53 | 403 | <1 | 0.46 | 20 | 490 | 16 | 0.22 | <5 | 7 | 124 | <20 | 0.25 |
| K723504 | | 2.79 | 40 | 0.93 | 634 | 1 | 0.95 | 29 | 280 | 19 | 0.46 | 6 | 11 | 238 | 20 | 0.37 |
| K723505 | | 2.71 | 40 | 0.85 | 528 | 5 | 0.82 | 27 | 410 | 18 | 0.28 | 6 | 11 | 193 | 20 | 0.34 |
| K723506 | | 1.54 | 20 | 0.44 | 317 | <1 | 0.81 | 13 | 160 | 11 | 0.06 | 9 | 5 | 86 | <20 | 0.19 |
| K723507 | | 3.94 | 30 | 0.42 | 724 | <1 | 0.39 | 22 | 340 | 105 | 0.21 | 45 | 10 | 86 | <20 | 0.27 |
| K723508 | | 2.37 | 20 | 0.23 | 1610 | <1 | 0.03 | 45 | 170 | 3790 | 8.72 | 1945 | 9 | 14 | <20 | 0.18 |
| K723509 | | 3.21 | 40 | 0.35 | 1690 | <1 | 0.05 | 32 | 370 | 522 | 2.34 | 305 | 13 | 19 | 20 | 0.27 |
| K723510 | | 2.50 | 40 | 0.32 | 69 | 1 | 0.07 | 22 | 330 | 25 | 0.02 | 94 | 15 | 91 | 20 | 0.30 |
| K723511 | | 2.41 | 30 | 0.28 | 1360 | <1 | 0.03 | 24 | 250 | 728 | 2.88 | 405 | 9 | 15 | <20 | 0.22 |
| K723512 | | 3.42 | 40 | 0.58 | 1510 | <1 | 0.05 | 34 | 230 | 224 | 0.35 | 104 | 13 | 18 | 20 | 0.31 |
| K723513 | | 2.57 | 40 | 0.61 | 1060 | 1 | 0.32 | 30 | 340 | 70 | 1.18 | 44 | 11 | 157 | 20 | 0.32 |
| K723514 | | 2.53 | 40 | 0.79 | 892 | <1 | 0.90 | 38 | 310 | 13 | 0.13 | 13 | 12 | 112 | 20 | 0.34 |
| K723515 | | 2.30 | 40 | 0.81 | 542 | <1 | 1.14 | 29 | 190 | 13 | 0.10 | 6 | 11 | 127 | 20 | 0.33 |
| K723516 | | 0.03 | <10 | 12.80 | 222 | <1 | 0.01 | 1 | 200 | <2 | 0.01 | <5 | <1 | 46 | <20 | <0.01 |
| K723517 | | 2.61 | 40 | 0.83 | 458 | <1 | 1.15 | 33 | 180 | 16 | 0.14 | 13 | 11 | 120 | 20 | 0.34 |
| K723518 | | 2.06 | 30 | 0.78 | 641 | <1 | 0.85 | 26 | 350 | 11 | 0.16 | 11 | 10 | 120 | 20 | 0.28 |
| K723519 | | 2.39 | 40 | 0.88 | 675 | 1 | 0.87 | 28 | 400 | 48 | 0.31 | 7 | 12 | 440 | 20 | 0.33 |
| K723520 | | 3.30 | 50 | 0.79 | 857 | <1 | 0.51 | 28 | 380 | 2330 | 2.03 | 1195 | 12 | 163 | 20 | 0.31 |
| K723521 | | 2.88 | 40 | 0.89 | 506 | <1 | 1.05 | 28 | 320 | 20 | 0.42 | <5 | 13 | 210 | 20 | 0.35 |
| K723522 | | 2.81 | 40 | 0.85 | 473 | <1 | 0.95 | 29 | 310 | 18 | 0.43 | <5 | 12 | 181 | 20 | 0.36 |
| K723523 | | 2.60 | 40 | 0.77 | 768 | <1 | 1.15 | 24 | 330 | 11 | 0.29 | <5 | 11 | 362 | 20 | 0.31 |
| K723524 | | 1.19 | 30 | 0.52 | 1590 | <1 | 1.31 | 16 | 220 | 10 | 0.25 | <5 | 7 | 575 | 20 | 0.25 |
| K723525 | | 2.44 | 40 | 0.68 | 825 | <1 | 0.74 | 18 | 300 | 17 | 0.21 | <5 | 9 | 329 | 20 | 0.29 |
| K723526 | | 2.60 | 40 | 0.73 | 497 | <1 | 1.07 | 22 | 370 | 13 | 0.21 | 16 | 9 | 221 | 20 | 0.30 |
| K723527 | | 2.26 | 40 | 0.61 | 491 | <1 | 1.25 | 21 | 480 | 16 | 0.12 | 18 | 9 | 233 | 20 | 0.29 |
| K723528 | | 1.20 | 20 | 0.29 | 554 | <1 | 0.88 | 9 | 260 | 27 | 0.32 | 27 | 4 | 79 | <20 | 0.16 |
| K723529 | | 1.16 | 20 | 0.29 | 562 | <1 | 0.86 | 10 | 250 | 27 | 0.33 | 31 | 4 | 76 | <20 | 0.15 |
| K723530 | | 2.12 | 30 | 0.52 | 1310 | <1 | 0.03 | 16 | 280 | 348 | 0.25 | 160 | 7 | 59 | 20 | 0.21 |
| K723531 | | 1.78 | 30 | 0.36 | 704 | <1 | 0.15 | 17 | 270 | 73 | 0.18 | 45 | 6 | 51 | <20 | 0.21 |
| K723532 | | 0.99 | 20 | 0.18 | 411 | <1 | 0.39 | 7 | 160 | 6 | 0.06 | 16 | 3 | 141 | <20 | 0.12 |
| K723533 | | 1.81 | 30 | 0.36 | 393 | <1 | 0.72 | 12 | 280 | 13 | 0.13 | 8 | 6 | 149 | <20 | 0.20 |
| K723534 | | 2.39 | 20 | 0.26 | 531 | <1 | 1.31 | 9 | 230 | 23 | 0.11 | 8 | 4 | 220 | <20 | 0.14 |
| K723535 | | 1.84 | 40 | 0.76 | 1130 | <1 | 0.78 | 21 | 400 | 14 | 0.36 | 9 | 9 | 577 | 20 | 0.27 |
| K723536 | | 2.08 | 30 | 0.68 | 754 | <1 | 0.78 | 21 | 340 | 15 | 0.24 | <5 | 10 | 307 | 20 | 0.29 |
| K723537 | | 1.74 | 40 | 0.86 | 549 | 2 | 1.50 | 22 | 330 | 17 | 0.51 | <5 | 11 | 510 | 20 | 0.29 |

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VANCOUVER BC V7X 1K8


Finalized Date: 10- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127600

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K723501 | | 10 | <10 | 80 | 50 | 73 |
| K723502 | | <10 | <10 | 80 | 10 | 72 |
| K723503 | | <10 | <10 | 50 | <10 | 48 |
| K723504 | | 10 | <10 | 73 | 10 | 80 |
| K723505 | | <10 | <10 | 63 | 20 | 64 |
| K723506 | | <10 | <10 | 32 | <10 | 35 |
| K723507 | | <10 | <10 | 56 | 30 | 150 |
| K723508 | | <10 | <10 | 55 | 30 | 6700 |
| K723509 | | <10 | <10 | 75 | 30 | 1260 |
| K723510 | | <10 | <10 | 91 | 10 | 50 |
| K723511 | | <10 | <10 | 49 | 30 | 879 |
| K723512 | | <10 | <10 | 76 | 10 | 789 |
| K723513 | | <10 | <10 | 65 | 100 | 185 |
| K723514 | | <10 | <10 | 74 | 10 | 131 |
| K723515 | | <10 | <10 | 67 | <10 | 80 |
| K723516 | | <10 | <10 | 2 | <10 | 15 |
| K723517 | | <10 | <10 | 74 | <10 | 73 |
| K723518 | | <10 | <10 | 59 | 10 | 65 |
| K723519 | | <10 | <10 | 61 | 930 | 113 |
| K723520 | | <10 | <10 | 64 | <10 | 9050 |
| K723521 | | <10 | <10 | 65 | <10 | 93 |
| K723522 | | <10 | <10 | 66 | <10 | 86 |
| K723523 | | <10 | <10 | 51 | 10 | 79 |
| K723524 | | <10 | <10 | 36 | 130 | 116 |
| K723525 | | <10 | <10 | 49 | 10 | 84 |
| K723526 | | <10 | <10 | 55 | <10 | 76 |
| K723527 | | <10 | <10 | 50 | 10 | 73 |
| K723528 | | <10 | <10 | 25 | <10 | 648 |
| K723529 | | <10 | <10 | 24 | <10 | 682 |
| K723530 | | <10 | <10 | 37 | 20 | 843 |
| K723531 | | <10 | <10 | 37 | 10 | 465 |
| K723532 | | <10 | <10 | 20 | 10 | 24 |
| K723533 | | <10 | <10 | 34 | 10 | 40 |
| K723534 | | <10 | <10 | 20 | 20 | 29 |
| K723535 | | <10 | <10 | 47 | 90 | 95 |
| K723536 | | <10 | <10 | 51 | 20 | 74 |
| K723537 | | <10 | <10 | 54 | 640 | 73 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11127601

Project: Eagle Gold

P.O. No.: EGP11- 079

This report is for 83 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 6- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method | WEI- 21 | Au- AA24 | Au- GRA22 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe |
| | Units | kg | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.02 | 0.005 | 0.05 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 |
| K723591 | | 4.29 | <0.005 | | <0.5 | 6.77 | 34 | 1430 | 3.3 | <2 | 2.35 | <0.5 | 6 | 31 | 6 | 2.27 |
| K723592 | | 4.08 | 0.701 | | 1.0 | 6.67 | 3020 | 1810 | 3.3 | 21 | 2.54 | <0.5 | 6 | 34 | 7 | 2.49 |
| K723593 | | 5.13 | <0.005 | | <0.5 | 6.94 | 7 | 1570 | 3.3 | <2 | 2.63 | <0.5 | 7 | 35 | 12 | 2.56 |
| K723594 | | 5.85 | <0.005 | | <0.5 | 7.65 | 29 | 1660 | 3.4 | <2 | 2.65 | <0.5 | 7 | 34 | 15 | 2.57 |
| K723595 | | 5.45 | <0.005 | | <0.5 | 6.82 | 16 | 1570 | 3.0 | <2 | 2.44 | <0.5 | 6 | 34 | 11 | 2.44 |
| K723596 | | 4.52 | <0.005 | | <0.5 | 0.07 | <5 | 20 | <0.5 | <2 | 21.3 | <0.5 | <1 | <1 | 1 | 0.47 |
| K723597 | | 5.03 | <0.005 | | <0.5 | 7.13 | 14 | 1450 | 3.2 | <2 | 2.75 | <0.5 | 10 | 39 | 13 | 2.68 |
| K723598 | | 5.92 | <0.005 | | <0.5 | 7.06 | 27 | 1540 | 3.1 | <2 | 2.41 | <0.5 | 9 | 30 | 12 | 2.47 |
| K723599 | | 5.09 | 0.008 | | <0.5 | 7.14 | 17 | 1540 | 3.1 | <2 | 2.52 | <0.5 | 9 | 31 | 12 | 2.59 |
| K723600 | | 5.16 | <0.005 | | <0.5 | 7.02 | 16 | 1520 | 2.9 | <2 | 2.42 | <0.5 | 9 | 30 | 11 | 2.54 |
| K723601 | | 5.22 | <0.005 | | <0.5 | 7.02 | 16 | 1570 | 3.1 | 2 | 2.51 | <0.5 | 9 | 32 | 9 | 2.50 |
| K723602 | | 5.71 | <0.005 | | <0.5 | 7.11 | 16 | 1480 | 3.2 | <2 | 2.49 | <0.5 | 8 | 30 | 10 | 2.48 |
| K723603 | | 4.57 | <0.005 | | <0.5 | 7.14 | 18 | 1510 | 3.1 | <2 | 2.59 | <0.5 | 9 | 30 | 13 | 2.56 |
| K723604 | | 5.24 | <0.005 | | <0.5 | 6.49 | 16 | 1350 | 2.8 | 2 | 2.26 | <0.5 | 9 | 29 | 9 | 2.27 |
| K723605 | | 5.13 | <0.005 | | <0.5 | 7.16 | 13 | 1500 | 3.0 | <2 | 2.56 | <0.5 | 9 | 32 | 17 | 2.56 |
| K723606 | | 5.99 | <0.005 | | <0.5 | 6.64 | 17 | 1760 | 2.8 | <2 | 2.24 | <0.5 | 8 | 30 | 9 | 2.19 |
| K723607 | | 4.79 | 0.005 | | <0.5 | 6.88 | 23 | 2420 | 3.4 | <2 | 2.14 | <0.5 | 7 | 33 | 8 | 1.95 |
| K723608 | | 5.51 | <0.005 | | <0.5 | 6.64 | 45 | 1510 | 3.0 | <2 | 2.28 | <0.5 | 9 | 30 | 6 | 2.16 |
| K723609 | | 5.75 | <0.005 | | <0.5 | 6.97 | 9 | 1680 | 3.1 | 2 | 2.52 | <0.5 | 8 | 33 | 8 | 2.45 |
| K723610 | | 0.07 | 0.859 | | 2.1 | 7.61 | 10 | 640 | 0.9 | <2 | 3.37 | <0.5 | 22 | 40 | 7330 | 7.81 |
| K723611 | | 5.08 | <0.005 | | <0.5 | 6.81 | 11 | 1570 | 3.1 | <2 | 2.54 | <0.5 | 9 | 34 | 9 | 2.51 |
| K723612 | | 5.76 | <0.005 | | <0.5 | 7.00 | 12 | 1680 | 3.1 | <2 | 2.53 | <0.5 | 9 | 33 | 9 | 2.58 |
| K723613 | | 5.10 | <0.005 | | <0.5 | 6.99 | 21 | 2130 | 2.9 | <2 | 2.31 | <0.5 | 8 | 32 | 7 | 2.21 |
| K723614 | | 5.10 | <0.005 | | <0.5 | 6.96 | 12 | 1490 | 3.1 | <2 | 2.47 | <0.5 | 10 | 30 | 12 | 2.47 |
| K723615 | | 5.26 | <0.005 | | <0.5 | 6.83 | 12 | 1510 | 2.9 | <2 | 2.42 | <0.5 | 9 | 29 | 9 | 2.39 |
| K723616 | | 4.26 | <0.005 | | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 20.9 | <0.5 | 1 | <1 | 1 | 0.48 |
| K723617 | | 5.18 | <0.005 | | <0.5 | 7.02 | 12 | 1520 | 2.9 | <2 | 2.57 | <0.5 | 9 | 31 | 10 | 2.48 |
| K723618 | | 4.56 | <0.005 | | <0.5 | 6.97 | 16 | 1430 | 3.2 | <2 | 2.42 | <0.5 | 8 | 29 | 8 | 2.42 |
| K723619 | | 5.62 | <0.005 | | <0.5 | 6.92 | 10 | 1450 | 3.1 | 2 | 2.45 | <0.5 | 8 | 31 | 11 | 2.44 |
| K723620 | | 4.92 | <0.005 | | <0.5 | 6.84 | 19 | 1690 | 3.2 | <2 | 2.49 | <0.5 | 9 | 33 | 9 | 2.38 |
| K723621 | | 5.94 | 0.499 | | <0.5 | 6.60 | 194 | 1910 | 3.0 | <2 | 2.30 | <0.5 | 8 | 31 | 7 | 2.23 |
| K723622 | | 5.64 | 0.088 | | <0.5 | 6.62 | 119 | 1950 | 2.9 | <2 | 2.17 | <0.5 | 8 | 32 | 6 | 2.15 |
| K723623 | | 5.05 | <0.005 | | <0.5 | 7.18 | 13 | 1520 | 3.1 | <2 | 2.44 | <0.5 | 9 | 32 | 10 | 2.46 |
| K723624 | | 5.08 | <0.005 | | <0.5 | 6.72 | 9 | 1450 | 3.1 | <2 | 2.43 | <0.5 | 9 | 35 | 9 | 2.44 |
| K723625 | | 5.26 | <0.005 | | <0.5 | 6.75 | 46 | 1730 | 3.1 | 2 | 2.36 | <0.5 | 9 | 31 | 5 | 2.29 |
| K723626 | | 4.95 | <0.005 | | <0.5 | 6.91 | 15 | 1590 | 3.3 | 2 | 2.52 | <0.5 | 8 | 31 | 4 | 2.24 |
| K723627 | | 4.84 | <0.005 | | <0.5 | 6.63 | 54 | 1850 | 2.8 | <2 | 2.21 | <0.5 | 8 | 30 | 4 | 2.07 |
| K723628 | | 4.76 | 0.021 | | <0.5 | 5.91 | 38 | 1590 | 3.2 | <2 | 2.40 | <0.5 | 9 | 33 | 7 | 2.38 |
| K723629 | | <0.02 | 0.015 | | <0.5 | 6.40 | 31 | 1560 | 3.2 | <2 | 2.41 | <0.5 | 8 | 32 | 7 | 2.36 |
| K723630 | | 5.83 | <0.005 | | 0.5 | 6.74 | 60 | 1500 | 2.9 | <2 | 2.35 | 1.8 | 8 | 30 | 7 | 2.51 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K723591 | | 20 | 3.42 | 30 | 0.70 | 350 | 2 | 1.81 | 12 | 660 | 42 | 0.02 | <5 | 6 | 495 | 20 |
| K723592 | | 20 | 3.28 | 30 | 0.72 | 318 | <1 | 1.87 | 17 | 650 | 72 | 0.19 | 7 | 6 | 476 | 20 |
| K723593 | | 20 | 3.32 | 30 | 0.75 | 387 | <1 | 1.84 | 18 | 670 | 35 | 0.05 | <5 | 7 | 479 | 20 |
| K723594 | | 20 | 3.26 | 30 | 0.78 | 367 | <1 | 1.85 | 21 | 680 | 31 | 0.08 | <5 | 7 | 489 | 20 |
| K723595 | | 20 | 3.24 | 30 | 0.73 | 355 | <1 | 1.71 | 19 | 620 | 31 | 0.05 | <5 | 7 | 456 | 20 |
| K723596 | | <10 | 0.03 | <10 | 12.85 | 224 | <1 | 0.01 | 1 | 160 | <2 | <0.01 | <5 | <1 | 43 | <20 |
| K723597 | | 20 | 3.26 | 40 | 0.88 | 409 | <1 | 1.81 | 22 | 650 | 37 | 0.05 | <5 | 10 | 466 | 20 |
| K723598 | | 20 | 3.37 | 40 | 0.76 | 350 | 2 | 1.84 | 19 | 630 | 35 | 0.05 | 5 | 8 | 464 | 20 |
| K723599 | | 20 | 3.29 | 40 | 0.83 | 374 | 1 | 1.79 | 19 | 640 | 34 | 0.05 | 5 | 9 | 475 | 20 |
| K723600 | | 20 | 3.44 | 40 | 0.80 | 356 | 1 | 1.76 | 19 | 630 | 36 | 0.04 | <5 | 8 | 477 | 20 |
| K723601 | | 20 | 3.40 | 40 | 0.80 | 350 | 1 | 1.82 | 20 | 650 | 32 | 0.04 | <5 | 8 | 479 | 20 |
| K723602 | | 20 | 3.26 | 40 | 0.74 | 342 | 1 | 1.76 | 20 | 630 | 32 | 0.04 | 13 | 8 | 462 | 20 |
| K723603 | | 20 | 3.35 | 40 | 0.81 | 364 | 1 | 1.86 | 20 | 640 | 35 | 0.04 | <5 | 8 | 488 | 20 |
| K723604 | | 20 | 2.84 | 40 | 0.72 | 319 | 12 | 1.61 | 17 | 560 | 28 | 0.04 | <5 | 8 | 422 | 20 |
| K723605 | | 20 | 3.27 | 50 | 0.76 | 355 | 1 | 1.83 | 19 | 630 | 36 | 0.05 | <5 | 9 | 477 | 20 |
| K723606 | | 20 | 3.61 | 40 | 0.67 | 293 | 2 | 1.69 | 18 | 610 | 28 | 0.04 | <5 | 8 | 461 | 20 |
| K723607 | | 20 | 4.30 | 40 | 0.74 | 231 | 2 | 1.75 | 22 | 670 | 26 | 0.03 | <5 | 8 | 509 | 20 |
| K723608 | | 20 | 3.20 | 40 | 0.69 | 270 | 5 | 1.71 | 20 | 600 | 26 | 0.03 | <5 | 8 | 445 | 20 |
| K723609 | | 20 | 3.40 | 40 | 0.76 | 322 | 1 | 1.85 | 21 | 640 | 29 | 0.04 | <5 | 8 | 488 | 20 |
| K723610 | | 20 | 2.94 | 20 | 2.14 | 638 | 594 | 2.56 | 19 | 1190 | 17 | 0.99 | <5 | 20 | 608 | <20 |
| K723611 | | 20 | 3.28 | 40 | 0.77 | 328 | 11 | 1.87 | 21 | 650 | 29 | 0.04 | <5 | 8 | 485 | 20 |
| K723612 | | 20 | 3.40 | 40 | 0.84 | 354 | 1 | 1.84 | 21 | 670 | 30 | 0.04 | <5 | 8 | 489 | 20 |
| K723613 | | 20 | 4.22 | 40 | 0.72 | 278 | 5 | 1.76 | 21 | 660 | 30 | 0.04 | <5 | 8 | 486 | 20 |
| K723614 | | 20 | 3.38 | 40 | 0.77 | 341 | 1 | 1.80 | 21 | 620 | 34 | 0.06 | <5 | 8 | 458 | 20 |
| K723615 | | 20 | 3.52 | 40 | 0.72 | 346 | 1 | 1.74 | 18 | 610 | 36 | 0.04 | <5 | 8 | 453 | 20 |
| K723616 | | <10 | 0.04 | <10 | 12.40 | 219 | 1 | 0.01 | <1 | 180 | <2 | <0.01 | <5 | <1 | 46 | <20 |
| K723617 | | 20 | 3.50 | 40 | 0.78 | 353 | 1 | 1.88 | 19 | 630 | 34 | 0.05 | <5 | 8 | 485 | 20 |
| K723618 | | 20 | 3.39 | 40 | 0.73 | 358 | 1 | 1.88 | 17 | 600 | 36 | 0.04 | 5 | 8 | 458 | 20 |
| K723619 | | 20 | 3.27 | 40 | 0.72 | 350 | <1 | 1.81 | 19 | 600 | 34 | 0.06 | <5 | 8 | 453 | 20 |
| K723620 | | 20 | 3.66 | 40 | 0.74 | 348 | 2 | 1.83 | 20 | 640 | 30 | 0.04 | <5 | 8 | 476 | 20 |
| K723621 | | 20 | 4.20 | 30 | 0.73 | 307 | 1 | 1.73 | 19 | 610 | 30 | 0.04 | <5 | 8 | 470 | <20 |
| K723622 | | 20 | 4.24 | 40 | 0.74 | 286 | 1 | 1.68 | 19 | 620 | 30 | 0.03 | <5 | 8 | 457 | 20 |
| K723623 | | 20 | 3.43 | 50 | 0.79 | 345 | 1 | 1.80 | 18 | 630 | 33 | 0.04 | <5 | 8 | 472 | 20 |
| K723624 | | 20 | 3.24 | 40 | 0.75 | 341 | 1 | 1.79 | 19 | 620 | 29 | 0.04 | <5 | 8 | 450 | 20 |
| K723625 | | 20 | 3.59 | 40 | 0.79 | 297 | 14 | 1.79 | 19 | 610 | 26 | 0.03 | <5 | 8 | 473 | 20 |
| K723626 | | 20 | 3.67 | 40 | 0.80 | 320 | 2 | 1.92 | 17 | 630 | 28 | 0.02 | <5 | 8 | 507 | 20 |
| K723627 | | 20 | 3.91 | 40 | 0.69 | 280 | 16 | 1.74 | 17 | 590 | 26 | 0.02 | <5 | 8 | 465 | 20 |
| K723628 | | 20 | 3.26 | 30 | 0.70 | 331 | 1 | 1.83 | 19 | 620 | 31 | 0.04 | <5 | 7 | 446 | <20 |
| K723629 | | 20 | 3.23 | 30 | 0.72 | 324 | 1 | 1.82 | 18 | 610 | 35 | 0.04 | <5 | 8 | 458 | 20 |
| K723630 | | 20 | 3.86 | 40 | 0.63 | 1145 | 2 | 0.82 | 19 | 610 | 203 | 0.09 | 20 | 8 | 372 | 20 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method Analyte Units LOR | ME- ICP61 Ti % 0.01 | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| K723591 | | 0.29 | <10 | <10 | 35 | 20 | 73 |
| K723592 | | 0.31 | <10 | <10 | 37 | 30 | 61 |
| K723593 | | 0.31 | <10 | <10 | 38 | <10 | 88 |
| K723594 | | 0.32 | <10 | <10 | 38 | <10 | 92 |
| K723595 | | 0.31 | <10 | <10 | 36 | <10 | 86 |
| K723596 | | <0.01 | <10 | <10 | 2 | <10 | 14 |
| K723597 | | 0.31 | <10 | <10 | 40 | <10 | 93 |
| K723598 | | 0.30 | <10 | <10 | 36 | 90 | 92 |
| K723599 | | 0.31 | <10 | <10 | 37 | <10 | 89 |
| K723600 | | 0.30 | <10 | <10 | 36 | <10 | 82 |
| K723601 | | 0.31 | <10 | <10 | 38 | <10 | 80 |
| K723602 | | 0.30 | <10 | <10 | 36 | <10 | 81 |
| K723603 | | 0.30 | <10 | <10 | 38 | <10 | 83 |
| K723604 | | 0.27 | <10 | <10 | 33 | 70 | 70 |
| K723605 | | 0.31 | <10 | <10 | 37 | <10 | 90 |
| K723606 | | 0.28 | <10 | <10 | 34 | 750 | 72 |
| K723607 | | 0.30 | <10 | <10 | 39 | 90 | 63 |
| K723608 | | 0.28 | <10 | <10 | 36 | 190 | 72 |
| K723609 | | 0.31 | <10 | <10 | 38 | 50 | 82 |
| K723610 | | 0.38 | <10 | <10 | 195 | <10 | 88 |
| K723611 | | 0.31 | <10 | <10 | 37 | 70 | 75 |
| K723612 | | 0.32 | <10 | <10 | 39 | 30 | 82 |
| K723613 | | 0.30 | <10 | <10 | 36 | 1340 | 65 |
| K723614 | | 0.30 | <10 | <10 | 36 | 10 | 80 |
| K723615 | | 0.29 | <10 | <10 | 34 | <10 | 79 |
| K723616 | | <0.01 | <10 | 10 | 1 | <10 | 19 |
| K723617 | | 0.30 | <10 | <10 | 36 | 60 | 81 |
| K723618 | | 0.29 | <10 | <10 | 34 | 10 | 78 |
| K723619 | | 0.29 | <10 | <10 | 35 | <10 | 89 |
| K723620 | | 0.30 | <10 | <10 | 36 | 50 | 77 |
| K723621 | | 0.28 | <10 | <10 | 36 | 170 | 63 |
| K723622 | | 0.28 | <10 | <10 | 36 | 80 | 61 |
| K723623 | | 0.30 | <10 | 10 | 36 | <10 | 76 |
| K723624 | | 0.29 | <10 | <10 | 36 | 10 | 74 |
| K723625 | | 0.29 | <10 | <10 | 37 | 50 | 54 |
| K723626 | | 0.29 | <10 | <10 | 37 | 40 | 57 |
| K723627 | | 0.26 | <10 | <10 | 33 | 20 | 54 |
| K723628 | | 0.29 | <10 | <10 | 37 | 10 | 69 |
| K723629 | | 0.29 | <10 | <10 | 37 | 10 | 68 |
| K723630 | | 0.28 | <10 | <10 | 35 | 30 | 361 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method | WEI- 21 | Au- AA24 | Au- GRA22 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe |
| | Units | kg | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.02 | 0.005 | 0.05 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 |
| K723631 | | 4.72 | 4.44 | | <0.5 | 4.82 | >10000 | 1550 | 1.7 | 2 | 1.65 | <0.5 | 6 | 29 | 3 | 3.45 |
| K723632 | | 5.04 | <0.005 | | <0.5 | 6.59 | 88 | 1600 | 3.2 | <2 | 2.36 | 0.6 | 9 | 31 | 6 | 2.33 |
| K723633 | | 5.09 | 0.044 | | 6.9 | 7.49 | 591 | 1210 | 3.2 | <2 | 1.79 | 1.4 | 7 | 35 | 44 | 3.82 |
| K723634 | | 3.74 | 0.123 | | 12.3 | 7.14 | 394 | 560 | 2.8 | <2 | 1.43 | 5.1 | 5 | 24 | 99 | 6.59 |
| K723635 | | 5.60 | <0.005 | | <0.5 | 6.83 | 31 | 1870 | 3.1 | <2 | 2.20 | <0.5 | 5 | 28 | 6 | 2.19 |
| K723636 | | 5.46 | <0.005 | | <0.5 | 7.21 | 10 | 1550 | 3.5 | <2 | 2.70 | <0.5 | 7 | 34 | 6 | 2.51 |
| K723637 | | 4.75 | 0.030 | | <0.5 | 6.95 | 51 | 1610 | 3.2 | <2 | 2.55 | <0.5 | 6 | 29 | 9 | 2.30 |
| K723638 | | 4.95 | <0.005 | | <0.5 | 7.23 | 87 | 1630 | 3.5 | <2 | 2.61 | <0.5 | 6 | 30 | 11 | 2.48 |
| K723639 | | 5.83 | 0.014 | | <0.5 | 7.02 | 252 | 1640 | 3.5 | <2 | 2.67 | <0.5 | 6 | 32 | 9 | 2.54 |
| K723640 | | 4.60 | <0.005 | | <0.5 | 7.36 | 27 | 1640 | 3.4 | <2 | 2.53 | <0.5 | 7 | 33 | 13 | 2.73 |
| K723641 | | 5.39 | <0.005 | | <0.5 | 8.34 | 20 | 1560 | 2.7 | <2 | 0.44 | <0.5 | 9 | 31 | 13 | 1.16 |
| K723642 | | 3.11 | 0.046 | | <0.5 | 7.55 | 111 | 2510 | 2.2 | <2 | 0.95 | <0.5 | 5 | 26 | 8 | 2.41 |
| K723643 | | 5.92 | 1.715 | | <0.5 | 6.89 | 9340 | 1220 | 2.3 | 2 | 1.12 | <0.5 | 6 | 24 | 15 | 4.09 |
| K723644 | | 5.20 | 0.008 | | <0.5 | 7.41 | 66 | 1700 | 2.1 | <2 | 0.66 | <0.5 | 8 | 26 | 13 | 1.62 |
| K723645 | | 5.64 | 0.017 | | <0.5 | 7.04 | 45 | 1850 | 2.4 | <2 | 1.28 | <0.5 | 6 | 28 | 5 | 1.63 |
| K723646 | | 5.06 | 0.034 | | <0.5 | 7.08 | 416 | 2000 | 2.8 | <2 | 2.16 | <0.5 | 5 | 27 | 4 | 2.29 |
| K723648 | | 5.73 | 0.111 | | <0.5 | 7.52 | 553 | 680 | 3.1 | <2 | 1.51 | 1.5 | 5 | 26 | 4 | 3.36 |
| K723647 | | 5.47 | 0.068 | | 1.2 | 7.11 | 408 | 630 | 2.8 | <2 | 1.12 | 11.2 | 5 | 26 | 10 | 4.85 |
| K723649 | | 5.00 | 0.444 | | <0.5 | 7.45 | 3530 | 950 | 2.8 | <2 | 2.37 | 1.4 | 5 | 29 | 3 | 2.75 |
| K723650 | | 0.08 | 0.841 | | <0.5 | 6.50 | 1485 | 240 | 0.9 | <2 | 5.15 | <0.5 | 33 | 160 | 54 | 7.28 |
| K723651 | | 5.54 | 5.34 | | 1.7 | 5.54 | >10000 | 1050 | 2.1 | 20 | 1.27 | 1.3 | 6 | 24 | 4 | 4.64 |
| K723652 | | 5.82 | 0.168 | | <0.5 | 7.05 | 2010 | 2210 | 3.2 | <2 | 2.20 | <0.5 | 7 | 29 | 3 | 2.47 |
| K723653 | | 4.69 | 3.13 | | <0.5 | 7.00 | 8570 | 3440 | 2.7 | <2 | 1.36 | <0.5 | 5 | 30 | 1 | 2.55 |
| K723654 | | 5.73 | 0.570 | | <0.5 | 7.06 | 526 | 3630 | 2.9 | <2 | 1.69 | <0.5 | 5 | 29 | 1 | 2.27 |
| K723655 | | 5.36 | 1.910 | | <0.5 | 6.35 | 4300 | 2770 | 2.7 | <2 | 1.45 | <0.5 | 5 | 27 | 1 | 2.15 |
| K723656 | | 1.52 | <0.005 | | <0.5 | 0.09 | 25 | 30 | <0.5 | <2 | 21.8 | <0.5 | <1 | <1 | 3 | 0.45 |
| K723657 | | 5.00 | 7.52 | | <0.5 | 6.83 | 3570 | 2870 | 2.6 | <2 | 1.55 | <0.5 | 5 | 29 | 1 | 2.29 |
| K723658 | | 4.80 | >10.0 | 18.30 | 3.5 | 5.66 | >10000 | 1270 | 1.9 | 43 | 0.75 | <0.5 | 4 | 27 | 3 | 3.88 |
| K723659 | | 5.72 | 0.364 | | <0.5 | 7.02 | 2470 | 2340 | 3.2 | <2 | 2.00 | <0.5 | 5 | 29 | 1 | 2.45 |
| K723660 | | 5.13 | 0.265 | | <0.5 | 6.59 | 539 | 2840 | 2.9 | <2 | 1.97 | <0.5 | 3 | 26 | 1 | 1.62 |
| K723661 | | 4.93 | 0.185 | | <0.5 | 6.88 | 113 | 2420 | 2.9 | <2 | 1.56 | <0.5 | 5 | 25 | 2 | 1.71 |
| K723662 | | 4.94 | 0.102 | | <0.5 | 7.15 | 63 | 2350 | 3.1 | <2 | 1.61 | <0.5 | 4 | 25 | 1 | 1.78 |
| K723663 | | 4.59 | 0.018 | | <0.5 | 7.03 | 56 | 1740 | 3.3 | <2 | 2.42 | <0.5 | 7 | 32 | 2 | 2.50 |
| K723664 | | 5.58 | 0.006 | | <0.5 | 6.76 | 68 | 1920 | 3.1 | <2 | 2.39 | <0.5 | 6 | 30 | 2 | 2.38 |
| K723665 | | 5.22 | 0.011 | | <0.5 | 6.93 | 98 | 2080 | 3.0 | <2 | 2.41 | <0.5 | 6 | 29 | 3 | 2.23 |
| K723666 | | 5.28 | 0.005 | | <0.5 | 7.15 | 149 | 1930 | 3.2 | <2 | 2.49 | <0.5 | 6 | 31 | 3 | 2.51 |
| K723667 | | 4.98 | 0.033 | | <0.5 | 7.22 | 121 | 2040 | 3.1 | <2 | 2.37 | <0.5 | 6 | 30 | 3 | 2.35 |
| K723668 | | 4.62 | 0.042 | | <0.5 | 7.41 | 301 | 1690 | 3.2 | <2 | 2.31 | 0.7 | 6 | 28 | 5 | 2.66 |
| K723669 | | <0.02 | 0.075 | | <0.5 | 7.25 | 222 | 1520 | 3.1 | <2 | 2.23 | 0.8 | 8 | 29 | 5 | 2.56 |
| K723670 | | 5.75 | 0.269 | | 1.6 | 7.02 | 1645 | 770 | 2.7 | 4 | 1.61 | 1.3 | 5 | 24 | 33 | 3.62 |

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K723631 | | 10 | 2.77 | 30 | 0.69 | 252 | 4 | 0.89 | 21 | 400 | 23 | 0.98 | 16 | 8 | 335 | <20 |
| K723632 | | 20 | 3.51 | 40 | 0.69 | 532 | 5 | 1.59 | 18 | 610 | 112 | 0.04 | 10 | 8 | 457 | 20 |
| K723633 | | 20 | 3.42 | 40 | 0.68 | 1245 | <1 | 0.99 | 22 | 670 | 311 | 1.14 | 185 | 8 | 319 | 20 |
| K723634 | | 20 | 3.29 | 50 | 0.67 | 3390 | <1 | 0.04 | 18 | 610 | 7090 | 2.73 | 575 | 7 | 55 | 20 |
| K723635 | | 20 | 4.22 | 30 | 0.69 | 511 | <1 | 1.26 | 20 | 640 | 56 | 0.10 | 43 | 7 | 422 | 20 |
| K723636 | | 20 | 3.50 | 30 | 0.82 | 375 | <1 | 1.90 | 18 | 670 | 30 | 0.03 | 9 | 7 | 511 | 20 |
| K723637 | | 20 | 3.49 | 30 | 0.76 | 341 | 2 | 1.82 | 17 | 640 | 26 | 0.04 | <5 | 7 | 489 | 20 |
| K723638 | | 20 | 3.48 | 30 | 0.72 | 362 | <1 | 1.90 | 20 | 660 | 28 | 0.05 | <5 | 7 | 488 | 20 |
| K723639 | | 20 | 3.47 | 30 | 0.75 | 368 | 1 | 1.87 | 21 | 670 | 26 | 0.05 | <5 | 7 | 485 | 20 |
| K723640 | | 20 | 3.49 | 40 | 0.77 | 398 | <1 | 1.75 | 21 | 670 | 30 | 0.06 | 19 | 7 | 484 | 20 |
| K723641 | | 20 | 3.05 | 50 | 0.25 | 123 | 3 | 0.21 | 24 | 840 | 37 | 0.09 | 181 | 8 | 180 | 20 |
| K723642 | | 20 | 4.48 | 50 | 0.43 | 620 | 26 | 0.18 | 21 | 730 | 23 | 0.28 | 113 | 7 | 265 | 20 |
| K723643 | | 20 | 3.14 | 50 | 0.53 | 1340 | 3 | 0.09 | 20 | 590 | 46 | 0.89 | 42 | 6 | 136 | 20 |
| K723644 | | 20 | 3.28 | 30 | 0.37 | 279 | 1 | 0.15 | 22 | 650 | 34 | 0.28 | 34 | 7 | 181 | 20 |
| K723645 | | 20 | 3.69 | 30 | 0.55 | 271 | 17 | 0.15 | 19 | 630 | 24 | 0.09 | 78 | 6 | 238 | 20 |
| K723646 | | 20 | 3.82 | 30 | 0.66 | 494 | 3 | 0.20 | 19 | 640 | 24 | 0.06 | 19 | 7 | 264 | 20 |
| K723648 | | 20 | 3.42 | 40 | 0.71 | 1925 | <1 | 0.03 | 18 | 660 | 124 | 0.44 | 23 | 7 | 123 | 20 |
| K723647 | | 20 | 3.24 | 40 | 0.67 | 4150 | <1 | 0.03 | 18 | 590 | 934 | 0.44 | 402 | 7 | 90 | 20 |
| K723649 | | 20 | 2.90 | 40 | 0.90 | 779 | <1 | 0.04 | 16 | 620 | 68 | 0.43 | 29 | 7 | 192 | 20 |
| K723650 | | 20 | 0.56 | 20 | 3.58 | 1150 | <1 | 1.93 | 123 | 1280 | 3 | 0.48 | <5 | 17 | 348 | <20 |
| K723651 | | 10 | 2.73 | 30 | 0.57 | 617 | <1 | 0.22 | 15 | 460 | 147 | 1.93 | 76 | 5 | 188 | <20 |
| K723652 | | 20 | 3.70 | 30 | 0.74 | 297 | <1 | 1.85 | 19 | 630 | 24 | 0.13 | <5 | 6 | 484 | 20 |
| K723653 | | 20 | 4.22 | 40 | 0.74 | 196 | <1 | 1.81 | 17 | 590 | 23 | 0.43 | 6 | 6 | 482 | 20 |
| K723654 | | 20 | 4.39 | 40 | 0.81 | 258 | <1 | 2.01 | 19 | 680 | 25 | 0.03 | <5 | 6 | 527 | 20 |
| K723655 | | 20 | 4.07 | 30 | 0.66 | 192 | 20 | 1.63 | 18 | 550 | 16 | 0.23 | 7 | 6 | 459 | 20 |
| K723656 | | <10 | 0.04 | 10 | 13.65 | 219 | <1 | 0.01 | 3 | 190 | <2 | 0.01 | <5 | <1 | 52 | <20 |
| K723657 | | 20 | 4.34 | 40 | 0.79 | 283 | 4 | 1.66 | 20 | 610 | 23 | 0.20 | 10 | 6 | 451 | 20 |
| K723658 | | 10 | 3.42 | 30 | 0.43 | 239 | <1 | 0.98 | 14 | 490 | 97 | 1.36 | 40 | 6 | 278 | <20 |
| K723659 | | 20 | 3.77 | 30 | 0.74 | 320 | <1 | 1.82 | 18 | 610 | 30 | 0.14 | 6 | 6 | 454 | 20 |
| K723660 | | 20 | 4.61 | 30 | 0.66 | 213 | 1 | 1.62 | 17 | 580 | 18 | 0.03 | <5 | 6 | 499 | 20 |
| K723661 | | 20 | 4.42 | 30 | 0.64 | 264 | 11 | 1.48 | 17 | 590 | 14 | 0.02 | 19 | 6 | 419 | 20 |
| K723662 | | 20 | 4.29 | 40 | 0.65 | 267 | 5 | 1.54 | 16 | 610 | 16 | 0.02 | 16 | 6 | 422 | 20 |
| K723663 | | 20 | 3.44 | 30 | 0.79 | 367 | <1 | 1.84 | 20 | 640 | 25 | 0.02 | 9 | 7 | 469 | 20 |
| K723664 | | 20 | 3.49 | 30 | 0.75 | 359 | <1 | 1.84 | 19 | 630 | 30 | 0.02 | <5 | 6 | 464 | 20 |
| K723665 | | 20 | 3.58 | 30 | 0.72 | 309 | <1 | 1.82 | 18 | 640 | 29 | 0.02 | <5 | 6 | 479 | 20 |
| K723666 | | 20 | 3.52 | 30 | 0.74 | 360 | <1 | 1.92 | 21 | 660 | 22 | 0.02 | <5 | 7 | 489 | 20 |
| K723667 | | 20 | 3.66 | 40 | 0.71 | 331 | 7 | 1.83 | 19 | 640 | 27 | 0.02 | <5 | 7 | 479 | 20 |
| K723668 | | 20 | 3.68 | 40 | 0.64 | 671 | 2 | 1.43 | 20 | 670 | 51 | 0.27 | 6 | 7 | 403 | 20 |
| K723669 | | 20 | 3.75 | 40 | 0.61 | 638 | 2 | 1.39 | 19 | 620 | 52 | 0.28 | 6 | 6 | 399 | 20 |
| K723670 | | 20 | 3.55 | 50 | 0.78 | 1495 | <1 | 0.04 | 17 | 570 | 118 | 1.05 | 25 | 6 | 63 | 20 |

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VANCOUVER BC V7X 1K8


Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|
| | Analyte | Tl | Tl | U | V | W | Zn |
| | Units | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 |
| K723631 | | 0.17 | <10 | <10 | 32 | 560 | 44 |
| K723632 | | 0.28 | <10 | <10 | 35 | 60 | 153 |
| K723633 | | 0.33 | <10 | <10 | 41 | 10 | 287 |
| K723634 | | 0.27 | <10 | <10 | 34 | 20 | 738 |
| K723635 | | 0.30 | <10 | <10 | 37 | 70 | 72 |
| K723636 | | 0.32 | <10 | <10 | 40 | <10 | 70 |
| K723637 | | 0.31 | <10 | <10 | 37 | 10 | 71 |
| K723638 | | 0.31 | <10 | <10 | 38 | 10 | 81 |
| K723639 | | 0.32 | <10 | <10 | 39 | <10 | 75 |
| K723640 | | 0.33 | <10 | <10 | 39 | <10 | 87 |
| K723641 | | 0.37 | <10 | <10 | 44 | 100 | 56 |
| K723642 | | 0.30 | <10 | <10 | 38 | 160 | 68 |
| K723643 | | 0.28 | <10 | <10 | 33 | 40 | 102 |
| K723644 | | 0.30 | <10 | <10 | 38 | 30 | 86 |
| K723645 | | 0.30 | <10 | <10 | 40 | 370 | 61 |
| K723646 | | 0.30 | <10 | <10 | 38 | 110 | 62 |
| K723648 | | 0.30 | <10 | <10 | 37 | 30 | 321 |
| K723647 | | 0.25 | <10 | <10 | 35 | 60 | 2080 |
| K723649 | | 0.28 | <10 | <10 | 36 | 30 | 265 |
| K723650 | | 0.89 | <10 | <10 | 137 | <10 | 105 |
| K723651 | | 0.19 | <10 | <10 | 26 | 30 | 263 |
| K723652 | | 0.30 | <10 | <10 | 36 | 10 | 58 |
| K723653 | | 0.24 | <10 | <10 | 34 | 40 | 35 |
| K723654 | | 0.29 | <10 | <10 | 36 | 20 | 49 |
| K723655 | | 0.24 | <10 | <10 | 31 | 140 | 31 |
| K723656 | | <0.01 | <10 | <10 | 3 | <10 | 20 |
| K723657 | | 0.26 | <10 | <10 | 36 | 410 | 40 |
| K723658 | | 0.19 | <10 | <10 | 28 | 70 | 71 |
| K723659 | | 0.29 | <10 | <10 | 37 | 20 | 63 |
| K723660 | | 0.25 | <10 | <10 | 35 | 890 | 23 |
| K723661 | | 0.27 | <10 | <10 | 33 | 60 | 21 |
| K723662 | | 0.27 | <10 | <10 | 35 | 70 | 21 |
| K723663 | | 0.32 | <10 | <10 | 39 | 10 | 52 |
| K723664 | | 0.30 | <10 | <10 | 39 | <10 | 58 |
| K723665 | | 0.31 | <10 | <10 | 37 | <10 | 58 |
| K723666 | | 0.32 | <10 | <10 | 39 | 10 | 58 |
| K723667 | | 0.31 | <10 | <10 | 37 | 260 | 54 |
| K723668 | | 0.31 | <10 | <10 | 37 | 10 | 172 |
| K723669 | | 0.29 | <10 | <10 | 34 | 20 | 169 |
| K723670 | | 0.22 | <10 | <10 | 32 | 20 | 253 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method | WEI- 21 | Au- AA24 | Au- GRA22 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe |
| | Units | kg | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.02 | 0.005 | 0.05 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 |
| K723671 | | 5.34 | 0.050 | | 0.6 | 7.35 | 376 | 670 | 2.7 | 3 | 2.01 | 0.6 | 5 | 25 | 14 | 2.52 |
| K723672 | | 5.68 | 0.366 | | <0.5 | 7.72 | 2080 | 1050 | 2.7 | 2 | 1.87 | <0.5 | 6 | 29 | 4 | 2.52 |
| K723673 | | 5.68 | 0.546 | | <0.5 | 7.29 | 399 | 990 | 2.8 | <2 | 2.25 | <0.5 | 7 | 30 | 6 | 2.56 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K723671 | | 20 | 3.29 | 50 | 0.75 | 932 | 1 | 0.03 | 15 | 590 | 72 | 0.49 | 33 | 6 | 133 | 20 |
| K723672 | | 20 | 3.61 | 50 | 0.73 | 733 | <1 | 0.05 | 17 | 630 | 30 | 0.29 | 27 | 7 | 204 | 20 |
| K723673 | | 20 | 3.60 | 40 | 0.76 | 697 | <1 | 0.06 | 17 | 600 | 27 | 0.24 | 45 | 7 | 278 | 20 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127601

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Ti % 0.01 | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| K723671 | | 0.26 | <10 | <10 | 34 | 20 | 130 |
| K723672 | | 0.28 | <10 | <10 | 36 | 20 | 70 |
| K723673 | | 0.27 | <10 | <10 | 34 | 20 | 47 |

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Finalized Date: 7- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11127602

Project: Eagle Gold

P.O. No.: EGP11- 080

This report is for 33 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 6- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 7- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127602

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K521211 | | 2.08 | 0.026 | 0.5 | 2.57 | 147 | 120 | 1.4 | 2 | 14.30 | <0.5 | 44 | 22 | 24 | 11.60 | 10 |
| K521212 | | 1.15 | 0.007 | <0.5 | 8.52 | 80 | 1590 | 1.9 | <2 | 4.78 | <0.5 | 20 | 87 | 11 | 4.99 | 20 |
| K521213 | | 1.45 | 0.005 | <0.5 | 6.05 | 114 | 330 | 1.3 | <2 | 0.68 | 0.8 | 24 | 75 | 24 | 4.96 | 20 |
| K521214 | | 1.16 | 0.057 | <0.5 | 7.68 | 1325 | 1410 | 2.2 | <2 | 3.36 | <0.5 | 15 | 66 | 5 | 4.04 | 20 |
| K521215 | | 2.56 | <0.005 | <0.5 | 6.86 | 19 | 1210 | 3.4 | <2 | 2.10 | <0.5 | 6 | 40 | 5 | 2.42 | 20 |
| K521216 | | 1.23 | <0.005 | <0.5 | 0.19 | 8 | 20 | <0.5 | <2 | 20.7 | <0.5 | 1 | 3 | 1 | 0.49 | <10 |
| K521217 | | 2.98 | <0.005 | <0.5 | 2.40 | 6 | 180 | <0.5 | 2 | 0.22 | <0.5 | 3 | 30 | 10 | 1.51 | 10 |
| K521218 | | 2.70 | <0.005 | <0.5 | 3.07 | 7 | 180 | 0.5 | <2 | 2.87 | <0.5 | 5 | 41 | 2 | 1.71 | 10 |
| K521219 | | 4.53 | 0.005 | <0.5 | 8.62 | 12 | 800 | 1.9 | 2 | 0.68 | <0.5 | 12 | 87 | 19 | 4.23 | 20 |
| K521220 | | 1.38 | 0.011 | <0.5 | 6.23 | 14 | 780 | 1.3 | 3 | 0.25 | <0.5 | 10 | 59 | 17 | 2.25 | 20 |
| K521221 | | 1.71 | 0.005 | <0.5 | 8.99 | 7 | 900 | 2.2 | <2 | 0.33 | <0.5 | 7 | 78 | 15 | 4.04 | 20 |
| K521222 | | <0.02 | 0.005 | <0.5 | 8.25 | 14 | 800 | 2.0 | <2 | 0.32 | <0.5 | 7 | 72 | 15 | 3.83 | 20 |
| K521223 | | 2.15 | <0.005 | <0.5 | 4.45 | <5 | 390 | 1.0 | 3 | 0.21 | <0.5 | 4 | 52 | 23 | 3.14 | 10 |
| K521224 | | 1.72 | <0.005 | <0.5 | 7.58 | 12 | 2630 | 3.9 | <2 | 1.64 | <0.5 | 5 | 14 | 7 | 1.49 | 20 |
| K521225 | | 1.65 | 0.012 | <0.5 | 8.65 | <5 | 720 | 1.9 | <2 | 2.82 | <0.5 | 11 | 69 | 35 | 3.99 | 20 |
| J971303 | | 1.44 | <0.005 | <0.5 | 3.98 | 152 | 620 | 0.9 | <2 | 0.08 | <0.5 | 4 | 40 | 12 | 1.67 | 10 |
| J971304 | | 4.41 | 0.007 | <0.5 | 8.01 | 91 | 780 | 1.5 | 4 | 0.04 | <0.5 | 6 | 71 | 27 | 2.79 | 20 |
| J971305 | | 1.65 | <0.005 | <0.5 | 1.96 | 54 | 170 | <0.5 | 2 | 0.03 | <0.5 | 2 | 32 | 3 | 0.82 | <10 |
| J971306 | | 3.66 | 0.005 | <0.5 | 6.02 | 69 | 800 | 1.5 | 3 | 0.05 | <0.5 | 8 | 61 | 8 | 1.83 | 20 |
| J971307 | | 4.56 | 0.007 | <0.5 | 3.85 | 171 | 470 | 0.7 | 2 | 0.04 | <0.5 | 6 | 38 | 3 | 1.77 | 10 |
| J971308 | | 3.42 | <0.005 | <0.5 | 2.80 | 81 | 230 | 0.5 | 3 | 0.03 | <0.5 | 4 | 32 | 6 | 1.50 | 10 |
| J971309 | | 2.32 | 0.023 | <0.5 | 2.48 | 409 | 160 | 0.7 | 2 | 0.01 | <0.5 | 3 | 28 | 26 | 2.85 | 10 |
| J971310 | | 0.06 | 0.354 | 1.2 | 8.10 | 10 | 780 | 2.0 | <2 | 2.55 | <0.5 | 17 | 51 | 3500 | 5.41 | 20 |
| J971311 | | 1.85 | 0.009 | <0.5 | 1.67 | 127 | 190 | <0.5 | <2 | 0.09 | <0.5 | 5 | 43 | 9 | 1.06 | <10 |
| J971312 | | 2.19 | <0.005 | <0.5 | 1.79 | 15 | 230 | <0.5 | 2 | 0.89 | <0.5 | 7 | 55 | 12 | 1.41 | <10 |
| J971313 | | 2.48 | 0.008 | <0.5 | 5.80 | 31 | 430 | 1.4 | <2 | 3.87 | <0.5 | 8 | 47 | 16 | 3.03 | 10 |
| J971314 | | 1.95 | 0.013 | <0.5 | 2.80 | 8 | 50 | <0.5 | 2 | 0.19 | <0.5 | 4 | 41 | 3 | 1.44 | 10 |
| J971315 | | 1.76 | <0.005 | <0.5 | 2.25 | 16 | 230 | 0.5 | 3 | 0.04 | <0.5 | 2 | 29 | 3 | 1.28 | <10 |
| J971316 | | 4.08 | <0.005 | <0.5 | 0.18 | <5 | 20 | <0.5 | <2 | 20.9 | <0.5 | 3 | 4 | 1 | 0.55 | <10 |
| J971317 | | 1.99 | 0.007 | <0.5 | 3.32 | 51 | 460 | 0.8 | 2 | 0.49 | <0.5 | 3 | 37 | 5 | 1.12 | 10 |
| I051615 | | 2.89 | <0.005 | <0.5 | 1.64 | <5 | 100 | <0.5 | 3 | 0.27 | 3.8 | 6 | 30 | 31 | 1.61 | <10 |
| I051616 | | 2.15 | <0.005 | <0.5 | 0.10 | <5 | 20 | <0.5 | <2 | 19.5 | <0.5 | 1 | 4 | 2 | 0.46 | <10 |
| I051617 | | 3.47 | <0.005 | <0.5 | 1.21 | 6 | 130 | <0.5 | 3 | 0.19 | <0.5 | 1 | 36 | 2 | 0.67 | <10 |

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Finalized Date: 7- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127602

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K521211 | | 0.35 | 20 | 0.79 | 2540 | 1 | 0.54 | 38 | 370 | 3 | 0.03 | <5 | 6 | 629 | <20 | 0.16 |
| K521212 | | 2.53 | 50 | 2.54 | 867 | <1 | 1.39 | 17 | 1160 | 11 | 0.07 | <5 | 18 | 741 | 20 | 0.52 |
| K521213 | | 2.63 | 30 | 1.49 | 544 | <1 | 0.85 | 44 | 320 | 8 | 0.02 | <5 | 15 | 68 | <20 | 0.45 |
| K521214 | | 2.86 | 40 | 1.81 | 633 | <1 | 1.69 | 11 | 860 | 19 | 0.07 | <5 | 13 | 591 | 20 | 0.41 |
| K521215 | | 3.71 | 30 | 0.68 | 483 | <1 | 1.63 | 9 | 490 | 12 | 0.01 | 5 | 5 | 376 | 20 | 0.21 |
| K521216 | | 0.09 | 10 | 12.25 | 205 | <1 | 0.03 | <1 | 260 | <2 | 0.01 | <5 | <1 | 53 | <20 | 0.01 |
| K521217 | | 0.89 | 20 | 0.26 | 226 | 1 | 0.72 | 4 | 90 | 4 | 0.01 | <5 | 2 | 77 | <20 | 0.09 |
| K521218 | | 0.87 | 20 | 0.28 | 654 | <1 | 0.39 | 8 | 70 | 2 | <0.01 | <5 | 3 | 296 | <20 | 0.15 |
| K521219 | | 3.92 | 50 | 0.91 | 346 | <1 | 0.86 | 24 | 330 | 15 | 0.01 | <5 | 13 | 137 | 20 | 0.52 |
| K521220 | | 2.64 | 40 | 0.44 | 201 | <1 | 1.18 | 15 | 220 | 16 | 0.01 | <5 | 8 | 86 | <20 | 0.26 |
| K521221 | | 3.43 | 50 | 0.86 | 436 | <1 | 0.73 | 19 | 230 | 4 | 0.07 | <5 | 12 | 182 | 20 | 0.44 |
| K521222 | | 3.07 | 50 | 0.78 | 409 | <1 | 0.67 | 16 | 210 | 4 | 0.07 | <5 | 11 | 166 | 20 | 0.39 |
| K521223 | | 1.66 | 30 | 0.41 | 323 | <1 | 0.36 | 12 | 230 | 7 | 0.09 | <5 | 7 | 105 | <20 | 0.21 |
| K521224 | | 3.55 | 20 | 0.33 | 160 | <1 | 2.12 | 11 | 400 | 38 | <0.01 | <5 | 3 | 470 | <20 | 0.19 |
| K521225 | | 2.91 | 40 | 0.93 | 654 | <1 | 0.50 | 18 | 390 | 3 | 0.34 | <5 | 12 | 330 | 20 | 0.37 |
| J971303 | | 1.90 | 30 | 0.13 | 111 | 3 | 0.50 | 10 | 170 | 5 | 0.01 | <5 | 4 | 91 | <20 | 0.16 |
| J971304 | | 3.05 | 50 | 0.08 | 122 | 3 | 0.13 | 6 | 310 | 11 | 0.01 | 5 | 12 | 158 | 20 | 0.37 |
| J971305 | | 0.58 | 20 | 0.04 | 63 | 1 | 0.02 | 4 | 120 | 3 | <0.01 | <5 | 2 | 50 | <20 | 0.13 |
| J971306 | | 2.75 | 40 | 0.21 | 130 | 18 | 0.16 | 16 | 150 | 7 | 0.01 | <5 | 9 | 87 | 20 | 0.29 |
| J971307 | | 1.53 | 30 | 0.10 | 202 | 3 | 0.03 | 12 | 210 | 10 | 0.01 | 6 | 5 | 72 | <20 | 0.17 |
| J971308 | | 1.00 | 20 | 0.06 | 119 | <1 | 0.02 | 7 | 120 | 3 | 0.01 | 5 | 3 | 25 | <20 | 0.13 |
| J971309 | | 1.09 | 20 | 0.12 | 82 | 1 | 0.02 | 6 | 100 | 29 | 0.03 | 15 | 3 | 10 | <20 | 0.09 |
| J971310 | | 3.41 | 30 | 1.61 | 534 | 275 | 2.67 | 20 | 1120 | 13 | 0.51 | <5 | 14 | 483 | <20 | 0.40 |
| J971311 | | 0.69 | 20 | 0.28 | 73 | <1 | 0.25 | 14 | 300 | <2 | 0.01 | <5 | 2 | 39 | <20 | 0.16 |
| J971312 | | 0.87 | 20 | 0.31 | 242 | <1 | 0.29 | 22 | 330 | 4 | 0.01 | <5 | 3 | 110 | <20 | 0.21 |
| J971313 | | 1.43 | 30 | 0.70 | 682 | <1 | 1.13 | 14 | 200 | 6 | 0.02 | <5 | 8 | 330 | 20 | 0.22 |
| J971314 | | 0.35 | 20 | 0.40 | 141 | <1 | 1.44 | 18 | 120 | <2 | <0.01 | <5 | 2 | 63 | <20 | 0.15 |
| J971315 | | 0.74 | 20 | 0.06 | 62 | 3 | 0.45 | 3 | 90 | 2 | 0.01 | <5 | 2 | 30 | <20 | 0.09 |
| J971316 | | 0.05 | 10 | 12.40 | 225 | <1 | 0.03 | 1 | 180 | 2 | 0.01 | <5 | <1 | 54 | <20 | 0.01 |
| J971317 | | 1.42 | 20 | 0.33 | 63 | 1 | 0.85 | 7 | 120 | 5 | <0.01 | <5 | 4 | 57 | <20 | 0.15 |
| I051615 | | 0.53 | 20 | 0.19 | 500 | 2 | 0.01 | 12 | 160 | 17 | <0.01 | 6 | 3 | 24 | <20 | 0.10 |
| I051616 | | 0.03 | 10 | 11.85 | 210 | 1 | 0.01 | 1 | 270 | 2 | 0.01 | <5 | 1 | 46 | <20 | <0.01 |
| I051617 | | 0.53 | 20 | 0.18 | 52 | 2 | 0.01 | 1 | 50 | 3 | 0.01 | <5 | 2 | 9 | <20 | 0.04 |

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Finalized Date: 7- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127602

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K521211 | | <10 | <10 | 45 | 60 | 79 |
| K521212 | | <10 | <10 | 117 | <10 | 74 |
| K521213 | | <10 | <10 | 125 | <10 | 121 |
| K521214 | | <10 | <10 | 83 | <10 | 64 |
| K521215 | | <10 | <10 | 34 | <10 | 35 |
| K521216 | | <10 | 10 | 3 | <10 | 17 |
| K521217 | | <10 | <10 | 15 | <10 | 14 |
| K521218 | | <10 | <10 | 23 | <10 | 35 |
| K521219 | | <10 | <10 | 88 | <10 | 106 |
| K521220 | | <10 | <10 | 62 | <10 | 39 |
| K521221 | | <10 | <10 | 82 | <10 | 63 |
| K521222 | | <10 | <10 | 73 | <10 | 58 |
| K521223 | | <10 | <10 | 41 | <10 | 43 |
| K521224 | | <10 | <10 | 17 | <10 | 104 |
| K521225 | | <10 | <10 | 77 | <10 | 81 |
| J971303 | | <10 | <10 | 29 | 10 | 21 |
| J971304 | | <10 | <10 | 90 | 60 | 46 |
| J971305 | | <10 | <10 | 23 | 20 | 9 |
| J971306 | | <10 | <10 | 62 | 20 | 35 |
| J971307 | | <10 | <10 | 29 | 10 | 23 |
| J971308 | | <10 | <10 | 18 | 10 | 22 |
| J971309 | | <10 | <10 | 20 | 10 | 69 |
| J971310 | | <10 | <10 | 143 | <10 | 76 |
| J971311 | | <10 | <10 | 28 | 20 | 8 |
| J971312 | | <10 | <10 | 31 | <10 | 19 |
| J971313 | | <10 | <10 | 41 | <10 | 78 |
| J971314 | | <10 | <10 | 20 | <10 | 12 |
| J971315 | | <10 | <10 | 15 | 10 | 5 |
| J971316 | | <10 | <10 | 4 | <10 | 18 |
| J971317 | | <10 | <10 | 25 | 120 | 15 |
| I051615 | | <10 | <10 | 17 | <10 | 320 |
| I051616 | | <10 | 10 | 2 | <10 | 22 |
| I051617 | | <10 | <10 | 8 | <10 | 7 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11127603

Project: Eagle Gold

P.O. No.: EGP11- 081

This report is for 18 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 6- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127603

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720001 | | 1.91 | <0.005 | <0.5 | 6.96 | 28 | 1250 | 3.1 | <2 | 2.34 | <0.5 | 5 | 28 | 4 | 2.34 | 20 |
| K720002 | | 8.18 | <0.005 | <0.5 | 6.76 | 19 | 1250 | 3.2 | <2 | 2.41 | <0.5 | 7 | 28 | 3 | 2.22 | 20 |
| K720003 | | 6.14 | <0.005 | <0.5 | 6.85 | 153 | 1440 | 3.4 | <2 | 2.48 | <0.5 | 8 | 32 | 7 | 2.40 | 20 |
| K720004 | | 4.73 | <0.005 | <0.5 | 6.84 | 21 | 1460 | 3.2 | <2 | 2.45 | <0.5 | 7 | 31 | 8 | 2.46 | 20 |
| K720005 | | 5.87 | 0.042 | <0.5 | 7.24 | 30 | 1770 | 3.1 | 3 | 2.47 | <0.5 | 8 | 31 | 9 | 2.38 | 20 |
| K720006 | | 5.02 | <0.005 | <0.5 | 6.95 | 25 | 1540 | 3.1 | 2 | 2.44 | <0.5 | 9 | 31 | 7 | 2.44 | 20 |
| K720007 | | 5.91 | 0.039 | 0.9 | 7.19 | 166 | 900 | 2.8 | 2 | 1.88 | 2.7 | 8 | 26 | 20 | 3.28 | 20 |
| K720008 | | 5.11 | <0.005 | <0.5 | 7.17 | 5 | 1560 | 3.2 | <2 | 2.60 | <0.5 | 10 | 32 | 9 | 2.47 | 20 |
| K720009 | | 5.38 | <0.005 | <0.5 | 7.26 | 32 | 1760 | 3.1 | <2 | 2.51 | <0.5 | 7 | 31 | 8 | 2.41 | 20 |
| K720010 | | 0.11 | 0.348 | 0.9 | 7.04 | 13 | 760 | 1.8 | 2 | 2.32 | <0.5 | 15 | 49 | 3260 | 4.90 | 20 |
| K720011 | | 5.28 | <0.005 | <0.5 | 7.10 | 6 | 1420 | 3.0 | <2 | 2.52 | <0.5 | 7 | 30 | 7 | 2.52 | 20 |
| K720012 | | 5.88 | <0.005 | <0.5 | 7.24 | <5 | 1280 | 3.1 | <2 | 2.57 | <0.5 | 7 | 31 | 1 | 2.54 | 20 |
| K720013 | | 6.49 | <0.005 | <0.5 | 7.10 | 10 | 1240 | 3.3 | 2 | 2.58 | <0.5 | 7 | 29 | 1 | 2.51 | 20 |
| K720014 | | 5.88 | 0.317 | <0.5 | 7.39 | 1315 | 1470 | 3.1 | 2 | 2.60 | <0.5 | 6 | 31 | 1 | 2.42 | 20 |
| K720015 | | 5.59 | <0.005 | <0.5 | 7.15 | 5 | 1430 | 3.1 | <2 | 2.62 | <0.5 | 8 | 30 | 3 | 2.53 | 20 |
| K720016 | | 3.24 | <0.005 | <0.5 | 0.19 | 7 | 40 | <0.5 | <2 | 20.4 | <0.5 | 2 | 1 | 2 | 0.50 | <10 |
| K720017 | | 5.94 | <0.005 | <0.5 | 7.00 | 19 | 1460 | 3.0 | <2 | 2.51 | <0.5 | 8 | 29 | 8 | 2.48 | 20 |
| K720018 | | 5.12 | 0.044 | 0.7 | 7.10 | 307 | 1040 | 3.0 | <2 | 1.81 | 0.6 | 7 | 28 | 20 | 2.99 | 20 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127603

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720001 | | 3.54 | 40 | 0.73 | 337 | 2 | 1.83 | 6 | 670 | 33 | 0.01 | <5 | 7 | 517 | 20 | 0.30 |
| K720002 | | 3.29 | 40 | 0.70 | 330 | 3 | 1.72 | 8 | 690 | 33 | 0.02 | <5 | 6 | 500 | 20 | 0.31 |
| K720003 | | 3.27 | 40 | 0.72 | 343 | 48 | 1.71 | 12 | 650 | 30 | 0.04 | <5 | 7 | 495 | 20 | 0.30 |
| K720004 | | 3.43 | 40 | 0.75 | 373 | 3 | 1.71 | 16 | 640 | 31 | 0.03 | <5 | 7 | 491 | 20 | 0.30 |
| K720005 | | 3.65 | 40 | 0.77 | 330 | 2 | 1.78 | 18 | 640 | 28 | 0.04 | <5 | 8 | 501 | 20 | 0.31 |
| K720006 | | 3.44 | 40 | 0.74 | 346 | 3 | 1.71 | 16 | 610 | 29 | 0.03 | 6 | 8 | 475 | 20 | 0.31 |
| K720007 | | 3.36 | 50 | 0.76 | 1705 | 3 | 0.34 | 20 | 620 | 230 | 0.62 | 78 | 8 | 170 | 20 | 0.30 |
| K720008 | | 3.42 | 50 | 0.77 | 356 | 2 | 1.75 | 19 | 650 | 29 | 0.05 | <5 | 8 | 500 | 20 | 0.32 |
| K720009 | | 3.62 | 50 | 0.80 | 360 | 1 | 1.74 | 18 | 660 | 29 | 0.03 | <5 | 8 | 505 | 20 | 0.31 |
| K720010 | | 3.10 | 20 | 1.44 | 493 | 260 | 2.45 | 21 | 1030 | 13 | 0.48 | <5 | 13 | 442 | <20 | 0.36 |
| K720011 | | 3.50 | 40 | 0.80 | 363 | 2 | 1.84 | 15 | 670 | 30 | 0.03 | <5 | 7 | 511 | 20 | 0.32 |
| K720012 | | 3.54 | 50 | 0.83 | 394 | 1 | 1.89 | 11 | 710 | 35 | 0.01 | <5 | 7 | 531 | 20 | 0.32 |
| K720013 | | 3.64 | 40 | 0.81 | 387 | 1 | 1.99 | 10 | 770 | 36 | 0.01 | <5 | 7 | 547 | 20 | 0.34 |
| K720014 | | 3.49 | 50 | 0.79 | 355 | 1 | 1.78 | 14 | 660 | 30 | 0.08 | <5 | 8 | 515 | 20 | 0.30 |
| K720015 | | 3.31 | 40 | 0.78 | 380 | 1 | 1.75 | 16 | 610 | 29 | 0.02 | <5 | 8 | 493 | 20 | 0.30 |
| K720016 | | 0.08 | 10 | 12.20 | 209 | 1 | 0.04 | <1 | 190 | <2 | 0.01 | <5 | 1 | 57 | <20 | 0.01 |
| K720017 | | 3.51 | 40 | 0.72 | 378 | 2 | 1.73 | 16 | 620 | 29 | 0.04 | 5 | 7 | 476 | 20 | 0.30 |
| K720018 | | 3.69 | 50 | 0.63 | 945 | 1 | 0.87 | 11 | 670 | 122 | 0.81 | 65 | 7 | 316 | 20 | 0.30 |

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Finalized Date: 8- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11127603

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720001 | | <10 | <10 | 33 | 10 | 69 |
| K720002 | | <10 | <10 | 33 | 50 | 65 |
| K720003 | | <10 | <10 | 36 | 290 | 67 |
| K720004 | | <10 | <10 | 37 | 20 | 78 |
| K720005 | | <10 | <10 | 37 | 70 | 76 |
| K720006 | | <10 | <10 | 37 | 70 | 94 |
| K720007 | | <10 | <10 | 36 | 30 | 484 |
| K720008 | | <10 | <10 | 37 | 40 | 80 |
| K720009 | | <10 | <10 | 37 | 10 | 93 |
| K720010 | | <10 | <10 | 133 | <10 | 71 |
| K720011 | | <10 | <10 | 36 | <10 | 78 |
| K720012 | | <10 | <10 | 36 | <10 | 79 |
| K720013 | | <10 | <10 | 35 | 50 | 83 |
| K720014 | | <10 | <10 | 35 | <10 | 76 |
| K720015 | | <10 | <10 | 36 | <10 | 78 |
| K720016 | | <10 | 10 | 3 | <10 | 19 |
| K720017 | | <10 | <10 | 34 | <10 | 85 |
| K720018 | | <10 | <10 | 34 | 20 | 156 |

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Finalized Date: 14- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11129434

Project: Eagle Gold

P.O. No.: EGP11- 083

This report is for 91 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 9- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720501 | | 3.48 | <0.005 | 0.6 | 7.03 | 8 | 2250 | 3.2 | 3 | 2.61 | <0.5 | 5 | 29 | 2 | 2.04 | 20 |
| K720502 | | 5.00 | <0.005 | 0.8 | 6.90 | 13 | 1530 | 3.4 | <2 | 2.74 | <0.5 | 5 | 32 | 1 | 2.08 | 20 |
| K720503 | | 4.58 | <0.005 | 0.7 | 7.01 | 10 | 1540 | 3.5 | <2 | 2.98 | <0.5 | 6 | 32 | 2 | 2.19 | 20 |
| K720504 | | 5.08 | <0.005 | 0.9 | 6.74 | 12 | 1580 | 3.2 | <2 | 2.77 | <0.5 | 5 | 30 | 1 | 1.88 | 20 |
| K720505 | | 4.19 | <0.005 | 0.7 | 7.02 | 13 | 1620 | 3.3 | 4 | 2.50 | <0.5 | 6 | 31 | 4 | 2.24 | 20 |
| K720506 | | 4.16 | <0.005 | 0.6 | 7.03 | 19 | 1760 | 3.1 | 2 | 2.26 | <0.5 | 5 | 29 | 8 | 2.08 | 20 |
| K720507 | | 4.49 | <0.005 | 0.7 | 6.99 | 20 | 1740 | 3.3 | <2 | 2.40 | <0.5 | 5 | 30 | 9 | 2.26 | 20 |
| K720508 | | 3.82 | <0.005 | 0.7 | 6.92 | 64 | 2000 | 3.3 | 2 | 1.75 | <0.5 | 5 | 29 | 6 | 1.87 | 20 |
| K720509 | | 5.06 | <0.005 | 0.5 | 4.76 | 28 | 1190 | 2.1 | <2 | 1.50 | <0.5 | 3 | 18 | 1 | 1.29 | 10 |
| K720510 | | 0.06 | 0.352 | 1.3 | 7.46 | 18 | 820 | 2.1 | 2 | 2.42 | <0.5 | 16 | 49 | 3310 | 5.13 | 20 |
| K720511 | | 3.84 | <0.005 | 0.6 | 6.96 | 7 | 1570 | 3.4 | 2 | 2.08 | <0.5 | 6 | 28 | 8 | 1.67 | 20 |
| K720512 | | 3.94 | <0.005 | <0.5 | 7.08 | 20 | 1550 | 2.8 | <2 | 1.20 | <0.5 | 6 | 26 | 1 | 2.20 | 20 |
| K720513 | | 3.85 | 0.012 | 2.4 | 7.06 | 218 | 2140 | 2.4 | <2 | 1.69 | 1.2 | 4 | 24 | 53 | 1.56 | 20 |
| K720514 | | 6.23 | <0.005 | 0.6 | 7.14 | <5 | 1470 | 2.8 | 3 | 1.43 | <0.5 | 6 | 26 | 2 | 1.66 | 20 |
| K720515 | | 3.21 | <0.005 | 0.7 | 7.47 | 8 | 1720 | 3.6 | 2 | 2.17 | <0.5 | 7 | 32 | 2 | 2.43 | 20 |
| K720516 | | 2.68 | <0.005 | <0.5 | 0.16 | <5 | 30 | <0.5 | <2 | 21.6 | <0.5 | 2 | 1 | 2 | 0.49 | <10 |
| K720517 | | 4.79 | <0.005 | <0.5 | 7.11 | <5 | 1530 | 3.2 | <2 | 2.79 | <0.5 | 6 | 31 | 11 | 2.17 | 20 |
| K720518 | | 4.85 | <0.005 | <0.5 | 6.72 | <5 | 1510 | 3.1 | <2 | 2.92 | <0.5 | 6 | 30 | 4 | 1.99 | 20 |
| K720519 | | 6.14 | <0.005 | <0.5 | 6.61 | 7 | 1580 | 2.9 | <2 | 1.99 | <0.5 | 7 | 26 | 3 | 1.87 | 20 |
| K720520 | | 3.14 | <0.005 | <0.5 | 6.99 | <5 | 1550 | 3.2 | <2 | 2.31 | <0.5 | 7 | 30 | 2 | 2.15 | 20 |
| K720521 | | 5.21 | <0.005 | <0.5 | 6.62 | <5 | 1650 | 3.1 | <2 | 2.86 | <0.5 | 6 | 31 | 2 | 2.03 | 20 |
| K720522 | | 4.57 | <0.005 | <0.5 | 7.02 | 8 | 1710 | 3.1 | <2 | 2.86 | <0.5 | 6 | 31 | 1 | 1.76 | 20 |
| K720523 | | 4.86 | <0.005 | <0.5 | 6.89 | <5 | 1410 | 3.2 | <2 | 3.52 | <0.5 | 5 | 32 | 1 | 1.74 | 20 |
| K720524 | | 4.84 | <0.005 | <0.5 | 6.74 | <5 | 1630 | 3.1 | <2 | 3.08 | <0.5 | 6 | 33 | 2 | 2.04 | 20 |
| K720525 | | 3.19 | <0.005 | <0.5 | 7.00 | <5 | 2140 | 3.1 | <2 | 2.59 | <0.5 | 6 | 32 | 2 | 1.92 | 20 |
| K720526 | | 5.10 | <0.005 | <0.5 | 7.07 | 8 | 1830 | 3.0 | <2 | 2.65 | <0.5 | 7 | 34 | 3 | 2.34 | 20 |
| K720527 | | 4.92 | <0.005 | <0.5 | 7.32 | 7 | 1770 | 3.2 | <2 | 2.94 | <0.5 | 6 | 34 | 2 | 2.27 | 20 |
| K720528 | | 4.70 | <0.005 | <0.5 | 7.07 | 9 | 1950 | 3.0 | <2 | 2.51 | <0.5 | 7 | 36 | 2 | 2.25 | 20 |
| K720529 | | <0.02 | <0.005 | <0.5 | 7.05 | 9 | 1960 | 3.0 | <2 | 2.53 | <0.5 | 7 | 33 | 3 | 2.17 | 20 |
| K720530 | | 5.27 | <0.005 | <0.5 | 7.05 | 6 | 1540 | 3.2 | <2 | 2.82 | <0.5 | 7 | 37 | 2 | 2.36 | 20 |
| K720531 | | 4.68 | <0.005 | <0.5 | 7.30 | <5 | 1740 | 3.2 | <2 | 2.74 | <0.5 | 6 | 34 | 2 | 2.36 | 20 |
| K720532 | | 4.95 | <0.005 | <0.5 | 7.39 | 6 | 2030 | 3.2 | <2 | 2.87 | <0.5 | 7 | 36 | 2 | 2.52 | 20 |
| K720533 | | 5.05 | <0.005 | <0.5 | 6.99 | 6 | 1760 | 3.1 | <2 | 2.66 | <0.5 | 7 | 33 | 3 | 2.36 | 20 |
| K720534 | | 4.92 | <0.005 | <0.5 | 7.10 | 7 | 1760 | 3.1 | <2 | 2.63 | <0.5 | 7 | 32 | 3 | 2.16 | 20 |
| K720535 | | 5.14 | <0.005 | <0.5 | 7.10 | 9 | 1840 | 3.1 | <2 | 2.76 | <0.5 | 6 | 33 | 3 | 2.32 | 20 |
| K720536 | | 2.95 | <0.005 | <0.5 | 6.83 | 7 | 2010 | 2.9 | <2 | 2.60 | <0.5 | 6 | 34 | 2 | 2.23 | 20 |
| K720537 | | 4.87 | <0.005 | <0.5 | 7.05 | 8 | 2070 | 2.9 | <2 | 1.83 | <0.5 | 7 | 30 | 3 | 2.27 | 20 |
| K720538 | | 5.01 | <0.005 | <0.5 | 6.90 | 7 | 1740 | 3.1 | <2 | 2.04 | <0.5 | 6 | 30 | 2 | 2.27 | 20 |
| K720539 | | 4.30 | <0.005 | <0.5 | 6.80 | 7 | 1670 | 3.0 | <2 | 2.76 | <0.5 | 6 | 32 | 4 | 2.17 | 20 |
| K720540 | | 5.38 | <0.005 | <0.5 | 6.76 | 6 | 1660 | 3.0 | <2 | 2.77 | <0.5 | 6 | 34 | 2 | 2.37 | 20 |

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VANCOUVER BC V7X 1K8


Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720501 | | 3.88 | 30 | 0.72 | 307 | 10 | 1.85 | 16 | 590 | 20 | 0.01 | <5 | 9 | 547 | 30 | 0.29 |
| K720502 | | 3.09 | 30 | 0.69 | 294 | 4 | 2.10 | 15 | 580 | 17 | 0.01 | <5 | 8 | 600 | 20 | 0.29 |
| K720503 | | 2.89 | 30 | 0.73 | 317 | 8 | 2.19 | 17 | 600 | 20 | 0.01 | <5 | 9 | 655 | 20 | 0.30 |
| K720504 | | 2.72 | 30 | 0.65 | 266 | 6 | 2.23 | 14 | 570 | 16 | 0.01 | <5 | 8 | 759 | 30 | 0.28 |
| K720505 | | 3.22 | 30 | 0.65 | 290 | 7 | 1.96 | 16 | 570 | 19 | 0.01 | <5 | 9 | 556 | 20 | 0.29 |
| K720506 | | 3.50 | 30 | 0.62 | 286 | 1 | 1.82 | 13 | 560 | 25 | 0.03 | <5 | 9 | 527 | 30 | 0.28 |
| K720507 | | 3.30 | 30 | 0.67 | 301 | 3 | 1.94 | 15 | 590 | 23 | 0.03 | <5 | 8 | 552 | 30 | 0.29 |
| K720508 | | 3.39 | 30 | 0.49 | 247 | 1 | 1.73 | 14 | 560 | 24 | 0.01 | <5 | 8 | 505 | 20 | 0.27 |
| K720509 | | 2.05 | 30 | 0.30 | 173 | 1 | 1.08 | 9 | 380 | 13 | 0.01 | <5 | 7 | 339 | 20 | 0.19 |
| K720510 | | 3.11 | 20 | 1.51 | 516 | 266 | 2.52 | 19 | 1050 | 11 | 0.48 | <5 | 15 | 451 | 20 | 0.37 |
| K720511 | | 2.81 | 30 | 0.48 | 220 | 2 | 1.70 | 16 | 630 | 16 | 0.06 | <5 | 9 | 499 | 30 | 0.30 |
| K720512 | | 3.03 | 40 | 0.57 | 355 | 11 | 0.53 | 16 | 590 | 19 | 0.06 | <5 | 8 | 233 | 30 | 0.29 |
| K720513 | | 3.57 | 40 | 0.59 | 263 | 44 | 1.16 | 15 | 630 | 317 | 0.16 | <5 | 8 | 568 | 30 | 0.27 |
| K720514 | | 2.52 | 30 | 0.57 | 186 | 4 | 0.93 | 21 | 600 | 19 | 0.18 | <5 | 8 | 436 | 30 | 0.29 |
| K720515 | | 3.22 | 30 | 0.65 | 309 | 3 | 1.88 | 19 | 660 | 19 | 0.02 | <5 | 9 | 504 | 30 | 0.32 |
| K720516 | | 0.05 | <10 | 12.70 | 211 | 1 | 0.02 | <1 | 210 | 6 | 0.04 | <5 | 3 | 51 | <20 | 0.01 |
| K720517 | | 3.01 | 40 | 0.63 | 300 | 6 | 2.06 | 25 | 620 | 29 | 0.02 | <5 | 6 | 645 | 20 | 0.31 |
| K720518 | | 2.63 | 40 | 0.59 | 284 | 5 | 2.06 | 17 | 600 | 23 | 0.01 | <5 | 6 | 644 | 20 | 0.30 |
| K720519 | | 2.75 | 40 | 0.54 | 248 | 4 | 1.55 | 18 | 610 | 21 | 0.02 | <5 | 6 | 485 | 20 | 0.30 |
| K720520 | | 3.08 | 40 | 0.61 | 249 | 3 | 1.79 | 18 | 650 | 24 | 0.01 | <5 | 6 | 507 | 20 | 0.31 |
| K720521 | | 3.03 | 40 | 0.66 | 291 | 19 | 1.95 | 17 | 620 | 21 | 0.01 | <5 | 6 | 604 | 20 | 0.30 |
| K720522 | | 3.19 | 80 | 0.65 | 259 | 3 | 1.93 | 16 | 600 | 23 | 0.01 | <5 | 6 | 615 | 30 | 0.29 |
| K720523 | | 2.26 | 40 | 0.69 | 285 | 3 | 2.69 | 15 | 650 | 17 | <0.01 | <5 | 6 | 967 | 20 | 0.32 |
| K720524 | | 2.73 | 40 | 0.66 | 294 | 5 | 2.16 | 15 | 610 | 21 | 0.01 | <5 | 6 | 733 | 20 | 0.31 |
| K720525 | | 3.66 | 40 | 0.61 | 269 | 4 | 1.88 | 17 | 650 | 21 | 0.01 | <5 | 7 | 578 | 20 | 0.31 |
| K720526 | | 3.47 | 40 | 0.72 | 307 | 4 | 1.90 | 20 | 640 | 24 | 0.01 | <5 | 7 | 555 | 20 | 0.31 |
| K720527 | | 3.33 | 40 | 0.76 | 301 | 3 | 2.09 | 20 | 660 | 23 | 0.01 | <5 | 7 | 614 | 20 | 0.32 |
| K720528 | | 3.44 | 40 | 0.72 | 277 | 2 | 1.86 | 25 | 640 | 23 | 0.01 | <5 | 6 | 539 | 20 | 0.33 |
| K720529 | | 3.48 | 40 | 0.72 | 269 | 5 | 1.90 | 21 | 650 | 22 | 0.01 | <5 | 6 | 543 | 20 | 0.33 |
| K720530 | | 3.18 | 40 | 0.78 | 310 | 7 | 2.03 | 23 | 630 | 22 | 0.01 | <5 | 7 | 574 | 20 | 0.31 |
| K720531 | | 3.55 | 40 | 0.80 | 313 | 3 | 2.00 | 20 | 650 | 24 | 0.01 | <5 | 7 | 552 | 20 | 0.32 |
| K720532 | | 3.72 | 40 | 0.84 | 344 | 3 | 2.01 | 21 | 680 | 23 | 0.01 | <5 | 7 | 567 | 20 | 0.34 |
| K720533 | | 3.46 | 40 | 0.84 | 323 | 3 | 1.86 | 19 | 640 | 23 | 0.01 | <5 | 6 | 535 | 20 | 0.31 |
| K720534 | | 3.27 | 40 | 0.71 | 285 | 5 | 1.93 | 18 | 620 | 23 | 0.01 | <5 | 6 | 565 | 20 | 0.30 |
| K720535 | | 3.34 | 40 | 0.73 | 310 | 6 | 1.92 | 21 | 630 | 25 | 0.01 | <5 | 6 | 575 | 20 | 0.31 |
| K720536 | | 3.53 | 40 | 0.70 | 297 | 2 | 1.81 | 18 | 620 | 22 | 0.01 | <5 | 7 | 553 | 20 | 0.30 |
| K720537 | | 3.37 | 50 | 0.60 | 283 | 5 | 1.55 | 20 | 620 | 24 | 0.02 | <5 | 6 | 494 | 20 | 0.30 |
| K720538 | | 3.07 | 40 | 0.61 | 278 | 7 | 1.74 | 19 | 620 | 21 | 0.02 | <5 | 6 | 513 | 20 | 0.30 |
| K720539 | | 3.32 | 40 | 0.65 | 300 | 8 | 1.89 | 19 | 640 | 22 | 0.01 | <5 | 6 | 539 | 20 | 0.30 |
| K720540 | | 3.13 | 40 | 0.78 | 322 | 3 | 1.94 | 17 | 630 | 21 | 0.01 | <5 | 6 | 566 | 20 | 0.31 |

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Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720501 | | <10 | <10 | 33 | 100 | 41 |
| K720502 | | <10 | <10 | 33 | 60 | 40 |
| K720503 | | <10 | <10 | 35 | 70 | 47 |
| K720504 | | <10 | <10 | 33 | 1320 | 35 |
| K720505 | | <10 | <10 | 33 | 60 | 47 |
| K720506 | | <10 | <10 | 31 | 110 | 57 |
| K720507 | | <10 | <10 | 33 | 190 | 60 |
| K720508 | | <10 | <10 | 31 | 150 | 50 |
| K720509 | | <10 | <10 | 21 | 120 | 28 |
| K720510 | | <10 | <10 | 133 | 10 | 75 |
| K720511 | | <10 | <10 | 35 | 100 | 40 |
| K720512 | | <10 | <10 | 32 | 100 | 48 |
| K720513 | | <10 | <10 | 27 | 1450 | 336 |
| K720514 | | <10 | <10 | 32 | 200 | 44 |
| K720515 | | <10 | <10 | 38 | 40 | 53 |
| K720516 | | <10 | <10 | 3 | <10 | 17 |
| K720517 | | <10 | 10 | 35 | 380 | 51 |
| K720518 | | <10 | 10 | 34 | 60 | 44 |
| K720519 | | <10 | 10 | 33 | 90 | 47 |
| K720520 | | <10 | 10 | 35 | 170 | 53 |
| K720521 | | <10 | 10 | 35 | 70 | 45 |
| K720522 | | <10 | <10 | 35 | 50 | 41 |
| K720523 | | <10 | 20 | 34 | 110 | 30 |
| K720524 | | <10 | 10 | 36 | 100 | 35 |
| K720525 | | <10 | 10 | 37 | 80 | 37 |
| K720526 | | <10 | 10 | 36 | 50 | 46 |
| K720527 | | <10 | 10 | 36 | 30 | 42 |
| K720528 | | <10 | 10 | 38 | 70 | 49 |
| K720529 | | <10 | 10 | 39 | 70 | 50 |
| K720530 | | <10 | 10 | 37 | 100 | 43 |
| K720531 | | <10 | 10 | 37 | 10 | 43 |
| K720532 | | <10 | 10 | 39 | 140 | 46 |
| K720533 | | <10 | 10 | 36 | 30 | 42 |
| K720534 | | <10 | <10 | 35 | 20 | 37 |
| K720535 | | <10 | 10 | 35 | 60 | 43 |
| K720536 | | <10 | 10 | 36 | 20 | 38 |
| K720537 | | <10 | 10 | 36 | 110 | 43 |
| K720538 | | <10 | 10 | 35 | 210 | 38 |
| K720539 | | <10 | 10 | 35 | 120 | 40 |
| K720540 | | <10 | 10 | 36 | 40 | 46 |

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Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720541 | 5.70 | <0.005 | <0.5 | 6.82 | 6 | 2080 | 2.8 | <2 | 2.61 | <0.5 | 7 | 33 | 1 | 2.17 | 20 |
| K720542 | 6.27 | <0.005 | <0.5 | 7.03 | <5 | 2430 | 2.9 | <2 | 2.60 | <0.5 | 6 | 33 | 1 | 2.20 | 20 |
| K720543 | 4.31 | <0.005 | <0.5 | 7.14 | <5 | 1780 | 3.0 | <2 | 2.69 | <0.5 | 6 | 30 | 2 | 2.19 | 20 |
| K720544 | 2.97 | <0.005 | <0.5 | 7.10 | 8 | 1700 | 3.2 | <2 | 2.15 | <0.5 | 8 | 30 | 3 | 2.15 | 20 |
| K720545 | 3.44 | <0.005 | <0.5 | 6.85 | <5 | 1800 | 3.1 | <2 | 2.34 | <0.5 | 7 | 30 | 2 | 2.07 | 20 |
| K720546 | 5.11 | <0.005 | <0.5 | 6.99 | 6 | 1760 | 3.1 | <2 | 1.85 | <0.5 | 7 | 28 | 2 | 1.90 | 20 |
| K720547 | 5.94 | <0.005 | <0.5 | 6.87 | 8 | 1910 | 3.1 | <2 | 1.52 | <0.5 | 7 | 27 | 2 | 2.74 | 20 |
| K720548 | 4.35 | <0.005 | <0.5 | 7.18 | 5 | 1800 | 3.3 | <2 | 1.93 | <0.5 | 8 | 31 | 2 | 2.17 | 20 |
| K720549 | 5.31 | <0.005 | <0.5 | 7.09 | <5 | 1980 | 3.2 | <2 | 1.82 | <0.5 | 7 | 29 | 2 | 2.13 | 20 |
| K720550 | 0.06 | 0.351 | 0.9 | 7.45 | 7 | 780 | 1.9 | <2 | 2.41 | <0.5 | 14 | 49 | 3210 | 5.08 | 20 |
| K720551 | 6.02 | <0.005 | <0.5 | 7.12 | 5 | 1770 | 2.8 | <2 | 2.02 | <0.5 | 7 | 27 | 5 | 2.29 | 20 |
| K720552 | 5.17 | <0.005 | <0.5 | 7.32 | <5 | 1930 | 3.0 | <2 | 1.88 | <0.5 | 6 | 28 | 2 | 2.46 | 20 |
| K720553 | 4.50 | <0.005 | <0.5 | 6.98 | 8 | 1810 | 3.3 | <2 | 2.17 | <0.5 | 7 | 33 | 2 | 2.24 | 20 |
| K720554 | 5.59 | <0.005 | <0.5 | 7.50 | 6 | 1690 | 3.6 | <2 | 2.77 | <0.5 | 8 | 38 | 2 | 2.73 | 20 |
| K720555 | 5.44 | <0.005 | <0.5 | 7.19 | 7 | 2310 | 3.4 | <2 | 2.73 | <0.5 | 7 | 36 | 1 | 2.23 | 20 |
| K720556 | 3.56 | <0.005 | <0.5 | 0.07 | <5 | 30 | <0.5 | 3 | 22.0 | <0.5 | 1 | 1 | 4 | 0.54 | <10 |
| K720557 | 4.71 | <0.005 | <0.5 | 6.23 | <5 | 2480 | 2.9 | <2 | 2.83 | <0.5 | 5 | 31 | 2 | 1.98 | 20 |
| K720558 | 4.92 | <0.005 | <0.5 | 6.94 | 7 | 2020 | 3.2 | <2 | 2.47 | <0.5 | 7 | 36 | 2 | 2.41 | 20 |
| K720559 | 5.12 | <0.005 | <0.5 | 6.62 | 5 | 1980 | 3.0 | <2 | 2.41 | <0.5 | 7 | 34 | 2 | 2.34 | 20 |
| K720560 | 4.73 | <0.005 | <0.5 | 6.38 | <5 | 2120 | 2.8 | <2 | 2.32 | <0.5 | 6 | 33 | 2 | 2.20 | 20 |
| K720561 | 5.36 | <0.005 | <0.5 | 7.62 | 5 | 1940 | 3.7 | <2 | 3.01 | <0.5 | 8 | 38 | 2 | 2.84 | 20 |
| K720562 | 5.69 | <0.005 | <0.5 | 7.06 | <5 | 1770 | 3.3 | <2 | 2.83 | <0.5 | 8 | 33 | 2 | 2.57 | 20 |
| K720563 | 4.97 | <0.005 | <0.5 | 6.98 | <5 | 2040 | 3.2 | <2 | 2.79 | <0.5 | 6 | 35 | 2 | 2.40 | 20 |
| K720564 | 5.55 | <0.005 | <0.5 | 7.01 | <5 | 2150 | 3.2 | <2 | 2.78 | <0.5 | 6 | 34 | 1 | 2.31 | 20 |
| K720565 | 4.95 | <0.005 | <0.5 | 7.49 | 5 | 2090 | 3.3 | <2 | 2.78 | <0.5 | 7 | 33 | 2 | 2.48 | 20 |
| K720566 | 5.16 | <0.005 | <0.5 | 7.27 | <5 | 1810 | 3.4 | <2 | 2.86 | <0.5 | 7 | 36 | 2 | 2.52 | 20 |
| K720567 | 5.36 | <0.005 | <0.5 | 7.21 | 8 | 1820 | 3.4 | <2 | 2.89 | <0.5 | 6 | 36 | 2 | 2.51 | 20 |
| K720568 | 5.52 | <0.005 | <0.5 | 7.04 | 7 | 1840 | 3.3 | <2 | 2.84 | <0.5 | 7 | 37 | 4 | 2.42 | 20 |
| K720569 | <0.02 | <0.005 | <0.5 | 6.78 | <5 | 1830 | 3.2 | <2 | 2.79 | <0.5 | 6 | 34 | 3 | 2.40 | 20 |
| K720570 | 5.28 | <0.005 | <0.5 | 7.53 | 5 | 2120 | 2.9 | <2 | 2.22 | <0.5 | 6 | 28 | 3 | 2.23 | 20 |
| K720571 | 4.72 | <0.005 | <0.5 | 7.00 | <5 | 2110 | 3.2 | <2 | 2.39 | <0.5 | 7 | 32 | 2 | 1.90 | 20 |
| K720572 | 4.77 | <0.005 | <0.5 | 7.38 | 6 | 2010 | 3.1 | <2 | 2.81 | <0.5 | 7 | 32 | 2 | 2.62 | 20 |
| K720573 | 5.32 | <0.005 | <0.5 | 7.70 | 5 | 2350 | 3.6 | <2 | 2.93 | <0.5 | 7 | 38 | 2 | 2.58 | 20 |
| K720574 | 5.23 | <0.005 | <0.5 | 7.59 | <5 | 2240 | 3.4 | <2 | 2.07 | <0.5 | 7 | 36 | 3 | 2.46 | 20 |
| K720575 | 4.30 | 0.005 | <0.5 | 6.92 | 18 | 2130 | 2.9 | <2 | 1.50 | <0.5 | 8 | 36 | 2 | 2.57 | 20 |
| K720576 | 5.14 | <0.005 | <0.5 | 7.42 | <5 | 2280 | 2.9 | <2 | 4.55 | <0.5 | 16 | 145 | 3 | 3.63 | 20 |
| K720577 | 5.03 | <0.005 | <0.5 | 6.69 | 14 | 2830 | 3.2 | <2 | 3.12 | <0.5 | 6 | 41 | 2 | 2.17 | 20 |
| K720578 | 5.49 | <0.005 | <0.5 | 6.82 | 14 | 1760 | 3.1 | <2 | 2.78 | <0.5 | 6 | 33 | 4 | 2.36 | 20 |
| K720579 | 5.24 | 0.008 | <0.5 | 6.66 | 5 | 1840 | 3.2 | <2 | 2.83 | <0.5 | 7 | 34 | 7 | 2.35 | 20 |
| K720580 | 4.99 | <0.005 | <0.5 | 6.86 | 8 | 2040 | 3.4 | <2 | 2.85 | <0.5 | 7 | 35 | 7 | 2.48 | 20 |

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# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720541 | | 3.41 | 40 | 0.72 | 297 | 5 | 1.80 | 18 | 610 | 19 | 0.01 | <5 | 6 | 556 | 20 | 0.30 |
| K720542 | | 3.56 | 40 | 0.70 | 293 | 9 | 1.86 | 17 | 610 | 23 | 0.01 | <5 | 6 | 565 | 20 | 0.31 |
| K720543 | | 3.29 | 50 | 0.58 | 320 | 2 | 1.79 | 17 | 640 | 25 | 0.01 | <5 | 7 | 516 | 20 | 0.31 |
| K720544 | | 3.38 | 40 | 0.60 | 254 | 1 | 1.70 | 19 | 650 | 25 | 0.03 | <5 | 7 | 465 | 20 | 0.32 |
| K720545 | | 3.50 | 40 | 0.60 | 263 | 11 | 1.81 | 20 | 620 | 23 | 0.02 | <5 | 6 | 518 | 20 | 0.30 |
| K720546 | | 3.32 | 40 | 0.52 | 256 | 3 | 1.64 | 18 | 620 | 22 | 0.03 | <5 | 6 | 457 | 20 | 0.30 |
| K720547 | | 3.24 | 50 | 0.57 | 393 | 5 | 1.27 | 17 | 580 | 22 | 0.08 | <5 | 6 | 394 | 20 | 0.28 |
| K720548 | | 3.39 | 40 | 0.60 | 272 | 3 | 1.74 | 19 | 660 | 23 | 0.04 | <5 | 7 | 477 | 20 | 0.32 |
| K720549 | | 3.38 | 40 | 0.57 | 254 | 5 | 1.66 | 17 | 620 | 26 | 0.03 | <5 | 6 | 477 | 20 | 0.30 |
| K720550 | | 3.02 | 30 | 1.51 | 493 | 254 | 2.48 | 21 | 1050 | 17 | 0.47 | <5 | 13 | 444 | <20 | 0.37 |
| K720551 | | 3.53 | 50 | 0.70 | 298 | 4 | 1.24 | 19 | 630 | 26 | 0.05 | <5 | 7 | 422 | 20 | 0.30 |
| K720552 | | 3.75 | 40 | 0.63 | 299 | 2 | 1.49 | 17 | 620 | 24 | 0.02 | <5 | 7 | 465 | 20 | 0.30 |
| K720553 | | 3.59 | 30 | 0.56 | 292 | 3 | 1.83 | 18 | 640 | 22 | 0.02 | <5 | 7 | 481 | 20 | 0.31 |
| K720554 | | 3.66 | 40 | 0.72 | 389 | <1 | 1.99 | 22 | 700 | 23 | 0.02 | <5 | 8 | 507 | 20 | 0.34 |
| K720555 | | 4.22 | 30 | 0.56 | 344 | 1 | 1.79 | 19 | 670 | 22 | 0.02 | <5 | 7 | 562 | 20 | 0.32 |
| K720556 | | 0.03 | 10 | 12.85 | 245 | <1 | 0.01 | <1 | 210 | <2 | 0.02 | <5 | 1 | 47 | <20 | <0.01 |
| K720557 | | 3.61 | 30 | 0.46 | 323 | 11 | 1.60 | 16 | 590 | 18 | 0.03 | <5 | 7 | 541 | 20 | 0.29 |
| K720558 | | 3.64 | 30 | 0.65 | 324 | 3 | 1.89 | 18 | 650 | 20 | 0.02 | <5 | 7 | 514 | 20 | 0.32 |
| K720559 | | 3.39 | 30 | 0.62 | 313 | 4 | 1.79 | 19 | 610 | 22 | 0.02 | <5 | 7 | 500 | 20 | 0.30 |
| K720560 | | 3.82 | 30 | 0.58 | 306 | 5 | 1.71 | 17 | 610 | 19 | 0.02 | <5 | 7 | 520 | 20 | 0.29 |
| K720561 | | 4.06 | 40 | 0.87 | 381 | 1 | 2.22 | 21 | 770 | 25 | 0.01 | <5 | 8 | 573 | 20 | 0.36 |
| K720562 | | 3.69 | 30 | 0.75 | 351 | 1 | 2.04 | 20 | 660 | 21 | 0.01 | <5 | 7 | 533 | 20 | 0.32 |
| K720563 | | 3.65 | 30 | 0.78 | 329 | 1 | 1.95 | 19 | 660 | 21 | 0.01 | <5 | 7 | 534 | 20 | 0.32 |
| K720564 | | 3.82 | 30 | 0.73 | 304 | 5 | 2.00 | 18 | 660 | 16 | 0.01 | <5 | 7 | 560 | 20 | 0.31 |
| K720565 | | 3.88 | 40 | 0.78 | 330 | 3 | 2.00 | 20 | 680 | 21 | 0.01 | <5 | 8 | 561 | 20 | 0.33 |
| K720566 | | 3.91 | 30 | 0.79 | 364 | 2 | 2.02 | 21 | 680 | 20 | 0.01 | <5 | 8 | 524 | 20 | 0.33 |
| K720567 | | 3.65 | 30 | 0.77 | 352 | 3 | 2.03 | 19 | 690 | 22 | 0.01 | <5 | 8 | 532 | 20 | 0.33 |
| K720568 | | 3.59 | 30 | 0.74 | 343 | 2 | 1.94 | 24 | 660 | 20 | 0.01 | <5 | 8 | 522 | 20 | 0.33 |
| K720569 | | 3.60 | 30 | 0.72 | 344 | 2 | 1.96 | 19 | 660 | 21 | 0.01 | <5 | 7 | 522 | 20 | 0.32 |
| K720570 | | 4.08 | 40 | 0.56 | 358 | 3 | 1.53 | 18 | 690 | 73 | 0.05 | 6 | 8 | 484 | 20 | 0.33 |
| K720571 | | 3.73 | 30 | 0.51 | 284 | 6 | 1.96 | 18 | 700 | 39 | 0.03 | <5 | 7 | 582 | 20 | 0.33 |
| K720572 | | 3.37 | 40 | 0.66 | 368 | 3 | 1.76 | 21 | 650 | 19 | 0.02 | <5 | 8 | 531 | 20 | 0.32 |
| K720573 | | 3.93 | 40 | 0.74 | 352 | 1 | 2.20 | 20 | 770 | 22 | 0.02 | <5 | 8 | 611 | 20 | 0.36 |
| K720574 | | 3.90 | 40 | 0.52 | 345 | 3 | 1.90 | 20 | 700 | 17 | 0.03 | <5 | 8 | 553 | 20 | 0.34 |
| K720575 | | 3.59 | 40 | 0.57 | 434 | 2 | 1.08 | 21 | 650 | 19 | 0.13 | <5 | 8 | 421 | 20 | 0.31 |
| K720576 | | 3.69 | 40 | 2.11 | 670 | 13 | 1.72 | 38 | 760 | 12 | 0.03 | <5 | 15 | 672 | 20 | 0.36 |
| K720577 | | 3.58 | 30 | 0.65 | 306 | 31 | 1.99 | 19 | 660 | 15 | 0.01 | <5 | 7 | 680 | 20 | 0.31 |
| K720578 | | 3.17 | 40 | 0.68 | 315 | 6 | 1.85 | 16 | 610 | 17 | 0.02 | <5 | 8 | 552 | 20 | 0.30 |
| K720579 | | 3.20 | 30 | 0.72 | 326 | 10 | 2.05 | 18 | 640 | 21 | 0.02 | <5 | 7 | 615 | 20 | 0.31 |
| K720580 | | 3.63 | 30 | 0.77 | 338 | 2 | 2.02 | 20 | 680 | 21 | 0.02 | <5 | 7 | 566 | 20 | 0.33 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method Analyte Units LOR | ME-ICP61 Tl ppm 10 | ME-ICP61 U ppm 10 | ME-ICP61 V ppm 1 | ME-ICP61 W ppm 10 | ME-ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720541 | | <10 | 10 | 35 | 20 | 38 |
| K720542 | | <10 | 10 | 39 | 30 | 40 |
| K720543 | | <10 | 10 | 36 | 20 | 46 |
| K720544 | | <10 | 10 | 36 | 70 | 49 |
| K720545 | | <10 | 10 | 35 | 120 | 39 |
| K720546 | | <10 | 10 | 35 | 80 | 46 |
| K720547 | | <10 | <10 | 33 | 300 | 52 |
| K720548 | | <10 | <10 | 38 | 50 | 40 |
| K720549 | | <10 | 10 | 34 | 60 | 43 |
| K720550 | | <10 | 10 | 132 | 10 | 71 |
| K720551 | | <10 | <10 | 35 | 120 | 59 |
| K720552 | | <10 | 10 | 37 | 100 | 42 |
| K720553 | | <10 | <10 | 37 | 20 | 43 |
| K720554 | | <10 | <10 | 42 | 10 | 55 |
| K720555 | | <10 | <10 | 40 | 120 | 43 |
| K720556 | | <10 | 10 | 2 | <10 | 18 |
| K720557 | | <10 | <10 | 36 | 120 | 32 |
| K720558 | | <10 | 10 | 39 | 20 | 44 |
| K720559 | | <10 | <10 | 36 | 40 | 45 |
| K720560 | | <10 | <10 | 37 | 100 | 33 |
| K720561 | | <10 | <10 | 44 | 20 | 54 |
| K720562 | | <10 | <10 | 39 | 20 | 47 |
| K720563 | | <10 | <10 | 38 | 10 | 45 |
| K720564 | | <10 | <10 | 38 | 60 | 38 |
| K720565 | | <10 | <10 | 39 | 100 | 47 |
| K720566 | | <10 | <10 | 41 | 80 | 49 |
| K720567 | | <10 | <10 | 41 | 50 | 52 |
| K720568 | | <10 | <10 | 40 | 20 | 51 |
| K720569 | | <10 | <10 | 39 | 30 | 51 |
| K720570 | | <10 | <10 | 37 | 60 | 68 |
| K720571 | | <10 | <10 | 39 | 370 | 60 |
| K720572 | | <10 | <10 | 38 | 20 | 46 |
| K720573 | | <10 | <10 | 45 | 50 | 50 |
| K720574 | | <10 | <10 | 40 | 30 | 46 |
| K720575 | | <10 | <10 | 40 | 90 | 47 |
| K720576 | | <10 | <10 | 89 | 90 | 63 |
| K720577 | | <10 | <10 | 38 | 180 | 30 |
| K720578 | | <10 | <10 | 36 | 90 | 46 |
| K720579 | | <10 | <10 | 38 | 430 | 51 |
| K720580 | | <10 | <10 | 41 | 20 | 57 |

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VANCOUVER BC V7X 1K8


Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720581 | | 4.95 | <0.005 | <0.5 | 6.83 | <5 | 1820 | 3.2 | <2 | 2.73 | <0.5 | 7 | 35 | 4 | 2.39 | 20 |
| K720582 | | 3.89 | <0.005 | <0.5 | 6.55 | 9 | 1710 | 3.0 | <2 | 2.19 | <0.5 | 6 | 29 | 2 | 2.19 | 20 |
| K720583 | | 4.89 | <0.005 | <0.5 | 6.73 | 7 | 1840 | 3.3 | <2 | 2.40 | <0.5 | 7 | 35 | 4 | 2.06 | 20 |
| K720584 | | 3.53 | <0.005 | <0.5 | 7.13 | 15 | 1640 | 3.2 | <2 | 2.21 | <0.5 | 8 | 34 | 5 | 2.53 | 20 |
| K720585 | | 5.63 | 0.015 | <0.5 | 6.58 | 50 | 1930 | 3.2 | <2 | 2.60 | <0.5 | 6 | 38 | 4 | 2.39 | 20 |
| K720586 | | 5.11 | 0.010 | <0.5 | 6.59 | 6 | 1640 | 3.1 | <2 | 2.55 | <0.5 | 6 | 37 | 2 | 2.29 | 20 |
| K720587 | | 6.18 | <0.005 | <0.5 | 6.91 | <5 | 1680 | 3.2 | <2 | 2.41 | <0.5 | 7 | 35 | 2 | 2.40 | 20 |
| K720588 | | 5.24 | <0.005 | <0.5 | 6.70 | 8 | 1820 | 3.1 | <2 | 2.54 | <0.5 | 6 | 35 | 2 | 2.17 | 20 |
| K720589 | | 5.16 | <0.005 | <0.5 | 6.59 | 5 | 1660 | 2.9 | <2 | 2.63 | <0.5 | 7 | 35 | 8 | 2.23 | 10 |
| K720590 | | 0.06 | 0.338 | 0.8 | 7.50 | 15 | 800 | 1.8 | 3 | 2.49 | <0.5 | 14 | 49 | 3290 | 5.09 | 10 |
| K720591 | | 5.32 | <0.005 | <0.5 | 7.11 | 6 | 1610 | 3.4 | <2 | 2.68 | <0.5 | 8 | 38 | 3 | 2.43 | 20 |

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Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720581 | | 3.58 | 30 | 0.72 | 333 | 2 | 1.84 | 18 | 670 | 24 | 0.02 | <5 | 7 | 521 | 20 | 0.32 |
| K720582 | | 3.20 | 30 | 0.67 | 291 | 2 | 1.31 | 18 | 630 | 18 | 0.03 | <5 | 7 | 441 | 20 | 0.30 |
| K720583 | | 3.31 | 30 | 0.47 | 272 | 1 | 1.73 | 20 | 630 | 20 | 0.03 | <5 | 7 | 501 | 20 | 0.31 |
| K720584 | | 3.51 | 30 | 0.64 | 351 | 1 | 1.38 | 20 | 650 | 24 | 0.05 | <5 | 8 | 421 | 20 | 0.32 |
| K720585 | | 3.32 | 30 | 0.59 | 327 | 5 | 1.58 | 18 | 650 | 21 | 0.04 | <5 | 7 | 472 | 20 | 0.30 |
| K720586 | | 3.41 | 30 | 0.67 | 310 | 6 | 1.75 | 19 | 620 | 19 | 0.02 | <5 | 7 | 475 | <20 | 0.30 |
| K720587 | | 3.61 | 30 | 0.66 | 297 | 7 | 1.75 | 19 | 650 | 20 | 0.03 | <5 | 7 | 488 | <20 | 0.31 |
| K720588 | | 3.50 | 30 | 0.64 | 300 | 2 | 1.77 | 17 | 610 | 22 | 0.02 | <5 | 7 | 518 | 20 | 0.30 |
| K720589 | | 3.45 | 30 | 0.63 | 307 | 2 | 1.71 | 25 | 620 | 27 | 0.02 | <5 | 7 | 463 | 20 | 0.29 |
| K720590 | | 3.16 | 20 | 1.52 | 510 | 262 | 2.58 | 22 | 1110 | 15 | 0.48 | 7 | 13 | 448 | <20 | 0.38 |
| K720591 | | 3.62 | 30 | 0.70 | 353 | 1 | 1.94 | 23 | 700 | 26 | 0.02 | <5 | 8 | 472 | 20 | 0.33 |

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Finalized Date: 14- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129434

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720581 | | <10 | <10 | 39 | 40 | 53 |
| K720582 | | <10 | <10 | 37 | 110 | 44 |
| K720583 | | <10 | <10 | 37 | 20 | 43 |
| K720584 | | <10 | <10 | 41 | 20 | 58 |
| K720585 | | <10 | <10 | 39 | 330 | 52 |
| K720586 | | <10 | <10 | 36 | 20 | 49 |
| K720587 | | <10 | <10 | 38 | 70 | 48 |
| K720588 | | <10 | <10 | 36 | 10 | 50 |
| K720589 | | <10 | <10 | 34 | 10 | 53 |
| K720590 | | <10 | <10 | 136 | <10 | 75 |
| K720591 | | <10 | 10 | 39 | 10 | 50 |

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Finalized Date: 11- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11129435

Project: Eagle Gold

P.O. No.: EGP11- 082

This report is for 83 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 9- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 11- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720019 | 5.55 | 0.072 | 1.1 | 7.03 | 637 | 660 | 2.8 | <2 | 0.96 | 6.0 | 5 | 31 | 46 | 4.04 | 10 |
| K720020 | 6.05 | <0.005 | <0.5 | 7.12 | 15 | 1570 | 3.2 | <2 | 2.62 | <0.5 | 8 | 33 | 4 | 2.41 | 20 |
| K720021 | 6.03 | <0.005 | <0.5 | 7.17 | <5 | 1430 | 3.2 | <2 | 2.53 | <0.5 | 6 | 34 | 1 | 2.45 | 20 |
| K720022 | 5.17 | <0.005 | <0.5 | 6.89 | <5 | 1410 | 3.2 | <2 | 2.50 | <0.5 | 7 | 36 | 1 | 2.41 | 20 |
| K720023 | 4.46 | <0.005 | <0.5 | 7.01 | <5 | 1570 | 3.2 | 3 | 2.65 | <0.5 | 5 | 39 | 2 | 2.54 | 20 |
| K720024 | 5.37 | <0.005 | <0.5 | 7.08 | <5 | 1570 | 3.2 | 3 | 2.64 | <0.5 | 8 | 38 | 3 | 2.59 | 20 |
| K720025 | 6.19 | <0.005 | <0.5 | 7.22 | 6 | 1600 | 3.2 | <2 | 2.61 | <0.5 | 8 | 36 | 3 | 2.54 | 20 |
| K720026 | 5.85 | <0.005 | <0.5 | 7.12 | <5 | 1620 | 3.2 | <2 | 2.64 | <0.5 | 7 | 35 | 3 | 2.65 | 20 |
| K720027 | 5.48 | <0.005 | <0.5 | 7.21 | 8 | 1640 | 3.1 | <2 | 2.60 | <0.5 | 8 | 35 | 4 | 2.53 | 20 |
| K720028 | 5.39 | 0.026 | 1.1 | 6.89 | 155 | 1590 | 2.9 | <2 | 2.48 | 0.6 | 8 | 37 | 9 | 2.54 | 20 |
| K720029 | <0.02 | 0.018 | 1.3 | 6.90 | 175 | 1580 | 2.9 | <2 | 2.47 | 0.6 | 7 | 34 | 10 | 2.52 | 20 |
| K720030 | 6.06 | <0.005 | <0.5 | 7.25 | 7 | 1650 | 3.1 | <2 | 2.57 | <0.5 | 8 | 34 | 5 | 2.55 | 10 |
| K720031 | 5.92 | <0.005 | <0.5 | 7.26 | 9 | 1630 | 3.1 | <2 | 2.56 | <0.5 | 8 | 35 | 6 | 2.62 | 20 |
| K720032 | 5.05 | <0.005 | <0.5 | 6.98 | 5 | 1630 | 2.8 | <2 | 2.84 | 0.5 | 9 | 65 | 4 | 2.80 | 10 |
| K720033 | 5.72 | <0.005 | <0.5 | 6.94 | <5 | 1520 | 3.0 | <2 | 2.48 | <0.5 | 7 | 31 | 4 | 2.34 | 20 |
| K720034 | 5.40 | <0.005 | <0.5 | 6.92 | 8 | 1470 | 3.2 | <2 | 2.95 | <0.5 | 11 | 49 | 24 | 3.04 | 20 |
| K720035 | 6.08 | 0.018 | <0.5 | 6.76 | 12 | 1590 | 3.0 | <2 | 2.47 | <0.5 | 7 | 33 | 5 | 2.36 | 10 |
| K720036 | 5.60 | 0.022 | <0.5 | 6.94 | 9 | 1550 | 2.8 | <2 | 2.43 | <0.5 | 8 | 32 | 4 | 2.31 | 10 |
| K720037 | 5.36 | <0.005 | <0.5 | 7.14 | <5 | 1490 | 3.0 | <2 | 2.56 | <0.5 | 6 | 34 | 7 | 2.47 | 20 |
| K720038 | 6.74 | <0.005 | <0.5 | 6.73 | 9 | 1460 | 2.8 | <2 | 2.43 | <0.5 | 7 | 34 | 6 | 2.31 | 20 |
| K720039 | 5.39 | 0.026 | <0.5 | 6.71 | 36 | 1500 | 2.8 | <2 | 2.23 | <0.5 | 5 | 32 | 3 | 2.11 | 20 |
| K720040 | 5.89 | 0.084 | <0.5 | 6.94 | 177 | 1480 | 2.9 | 2 | 1.98 | <0.5 | 6 | 31 | 4 | 2.26 | 20 |
| K720041 | 4.57 | 5.04 | 5.7 | 6.75 | 2620 | 1040 | 2.5 | 6 | 1.32 | 7.4 | 6 | 27 | 84 | 2.41 | 20 |
| K720042 | 4.18 | <0.005 | <0.5 | 6.78 | 26 | 1420 | 2.7 | <2 | 1.29 | <0.5 | 8 | 29 | 7 | 2.21 | 10 |
| K720043 | 5.68 | 0.042 | <0.5 | 6.52 | 166 | 1390 | 2.9 | <2 | 2.41 | <0.5 | 7 | 32 | 4 | 2.27 | 20 |
| K720044 | 5.70 | <0.005 | <0.5 | 7.22 | 13 | 1510 | 3.0 | <2 | 2.60 | <0.5 | 7 | 39 | 5 | 2.46 | 20 |
| K720045 | 5.05 | <0.005 | <0.5 | 7.20 | 13 | 1600 | 3.2 | <2 | 2.67 | <0.5 | 9 | 34 | 5 | 2.48 | 20 |
| K720046 | 4.99 | 3.47 | 0.8 | 6.99 | 1010 | 1440 | 3.1 | 5 | 2.69 | <0.5 | 7 | 31 | 6 | 2.63 | 10 |
| K720047 | 5.44 | 0.020 | <0.5 | 6.95 | 5 | 1430 | 3.1 | <2 | 2.58 | <0.5 | 8 | 32 | 10 | 2.41 | 20 |
| K720048 | 5.81 | 0.024 | <0.5 | 6.83 | 61 | 1490 | 2.9 | <2 | 2.47 | <0.5 | 9 | 37 | 8 | 2.55 | 10 |
| K720049 | 5.29 | <0.005 | <0.5 | 6.79 | 6 | 1470 | 2.9 | <2 | 2.46 | <0.5 | 7 | 32 | 10 | 2.48 | 10 |
| K720050 | 0.05 | 0.352 | 1.1 | 7.19 | 15 | 800 | 1.9 | 5 | 2.48 | <0.5 | 15 | 51 | 3320 | 5.08 | 10 |
| K720051 | 5.70 | 0.028 | <0.5 | 7.65 | 961 | 1610 | 3.2 | <2 | 2.21 | <0.5 | 8 | 30 | 8 | 2.77 | 20 |
| K720052 | 5.92 | <0.005 | <0.5 | 7.96 | 5 | 1620 | 3.4 | <2 | 2.53 | <0.5 | 8 | 33 | 15 | 2.78 | 20 |
| K720053 | 5.49 | <0.005 | <0.5 | 7.82 | <5 | 1710 | 3.3 | <2 | 2.73 | <0.5 | 8 | 33 | 14 | 2.75 | 20 |
| K720054 | 5.99 | <0.005 | <0.5 | 7.55 | <5 | 1640 | 3.2 | <2 | 2.67 | <0.5 | 9 | 32 | 12 | 2.75 | 20 |
| K720055 | 5.84 | 0.006 | <0.5 | 7.43 | 29 | 1640 | 3.1 | <2 | 2.55 | <0.5 | 8 | 31 | 6 | 2.47 | 20 |
| K720056 | 3.78 | <0.005 | <0.5 | 0.07 | 6 | 20 | <0.5 | <2 | 22.2 | <0.5 | <1 | 1 | <1 | 0.50 | <10 |
| K720057 | 6.10 | 0.014 | <0.5 | 7.50 | 26 | 1590 | 3.2 | <2 | 2.66 | <0.5 | 7 | 33 | 10 | 2.55 | 20 |
| K720058 | 5.23 | 0.057 | <0.5 | 7.59 | 460 | 1660 | 3.2 | <2 | 2.53 | <0.5 | 7 | 36 | 4 | 2.60 | 20 |

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Finalized Date: 11- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720019 | | 3.31 | 50 | 0.56 | 2410 | 1 | 0.19 | 13 | 620 | 501 | 1.24 | 194 | 7 | 102 | 20 | 0.27 |
| K720020 | | 3.77 | 40 | 0.77 | 366 | 9 | 1.86 | 15 | 670 | 33 | 0.02 | 5 | 7 | 489 | 20 | 0.31 |
| K720021 | | 3.83 | 40 | 0.88 | 364 | 2 | 1.92 | 14 | 740 | 32 | 0.01 | <5 | 7 | 509 | 20 | 0.32 |
| K720022 | | 3.82 | 30 | 0.83 | 364 | 1 | 1.96 | 15 | 750 | 34 | 0.01 | <5 | 7 | 507 | 20 | 0.32 |
| K720023 | | 3.73 | 30 | 0.84 | 384 | 3 | 1.95 | 18 | 710 | 34 | 0.02 | 6 | 7 | 501 | 20 | 0.33 |
| K720024 | | 3.49 | 30 | 0.83 | 392 | <1 | 1.86 | 19 | 690 | 32 | 0.02 | <5 | 8 | 485 | 20 | 0.33 |
| K720025 | | 3.62 | 40 | 0.87 | 377 | 2 | 1.88 | 19 | 680 | 31 | 0.01 | <5 | 8 | 486 | 20 | 0.33 |
| K720026 | | 3.50 | 30 | 0.84 | 386 | <1 | 1.88 | 21 | 690 | 32 | 0.02 | 6 | 7 | 482 | 20 | 0.33 |
| K720027 | | 3.59 | 40 | 0.84 | 369 | 1 | 1.83 | 22 | 680 | 32 | 0.02 | 5 | 7 | 482 | 20 | 0.32 |
| K720028 | | 3.59 | 30 | 0.79 | 396 | 4 | 1.71 | 20 | 660 | 178 | 0.11 | 11 | 7 | 442 | 20 | 0.30 |
| K720029 | | 3.59 | 30 | 0.79 | 394 | 5 | 1.69 | 19 | 670 | 183 | 0.11 | 6 | 7 | 441 | 20 | 0.30 |
| K720030 | | 3.63 | 40 | 0.85 | 371 | <1 | 1.82 | 20 | 680 | 31 | 0.03 | 5 | 8 | 477 | 20 | 0.32 |
| K720031 | | 3.58 | 40 | 0.87 | 384 | 1 | 1.86 | 19 | 680 | 36 | 0.03 | 8 | 8 | 483 | 20 | 0.33 |
| K720032 | | 3.97 | 40 | 1.21 | 477 | 5 | 1.76 | 23 | 690 | 34 | 0.02 | <5 | 9 | 470 | 20 | 0.32 |
| K720033 | | 3.66 | 30 | 0.77 | 347 | 9 | 1.89 | 18 | 670 | 31 | 0.02 | <5 | 7 | 503 | 20 | 0.30 |
| K720034 | | 3.41 | 30 | 1.04 | 479 | 3 | 1.96 | 30 | 710 | 29 | 0.09 | <5 | 10 | 487 | 20 | 0.36 |
| K720035 | | 3.53 | 30 | 0.77 | 348 | 1 | 1.81 | 17 | 640 | 29 | 0.03 | <5 | 7 | 459 | 20 | 0.30 |
| K720036 | | 3.59 | 30 | 0.77 | 330 | 6 | 1.82 | 18 | 630 | 31 | 0.02 | <5 | 7 | 460 | 20 | 0.29 |
| K720037 | | 3.51 | 30 | 0.80 | 369 | <1 | 1.86 | 17 | 640 | 34 | 0.03 | <5 | 7 | 475 | 20 | 0.31 |
| K720038 | | 3.55 | 30 | 0.77 | 344 | 4 | 1.81 | 18 | 630 | 29 | 0.03 | <5 | 7 | 451 | 20 | 0.29 |
| K720039 | | 3.61 | 40 | 0.68 | 288 | 2 | 1.75 | 15 | 560 | 28 | 0.03 | 6 | 7 | 424 | 20 | 0.26 |
| K720040 | | 3.64 | 40 | 0.67 | 328 | 2 | 1.75 | 17 | 570 | 32 | 0.04 | 13 | 7 | 419 | 20 | 0.27 |
| K720041 | | 3.05 | 40 | 0.52 | 598 | 1 | 0.60 | 15 | 560 | 873 | 0.47 | 185 | 7 | 229 | 20 | 0.25 |
| K720042 | | 3.52 | 40 | 0.68 | 264 | 1 | 1.03 | 19 | 600 | 54 | 0.06 | 29 | 7 | 293 | 20 | 0.27 |
| K720043 | | 3.48 | 30 | 0.71 | 335 | 2 | 1.80 | 16 | 600 | 31 | 0.03 | 8 | 7 | 448 | 20 | 0.28 |
| K720044 | | 3.57 | 40 | 0.81 | 356 | 1 | 1.87 | 19 | 650 | 30 | 0.03 | 9 | 8 | 480 | 20 | 0.31 |
| K720045 | | 3.62 | 40 | 0.80 | 355 | 2 | 1.90 | 19 | 650 | 29 | 0.03 | <5 | 7 | 486 | 20 | 0.31 |
| K720046 | | 3.45 | 40 | 0.72 | 371 | 2 | 1.69 | 20 | 590 | 73 | 0.29 | 18 | 7 | 441 | 20 | 0.27 |
| K720047 | | 3.36 | 30 | 0.71 | 358 | 1 | 1.82 | 17 | 620 | 30 | 0.04 | <5 | 7 | 467 | <20 | 0.30 |
| K720048 | | 3.45 | 30 | 0.72 | 327 | 1 | 1.79 | 20 | 630 | 30 | 0.04 | <5 | 7 | 455 | <20 | 0.30 |
| K720049 | | 3.38 | 30 | 0.75 | 337 | 1 | 1.75 | 17 | 620 | 27 | 0.04 | <5 | 7 | 446 | 20 | 0.30 |
| K720050 | | 3.16 | 20 | 1.50 | 513 | 263 | 2.60 | 23 | 1100 | 15 | 0.47 | <5 | 12 | 445 | <20 | 0.38 |
| K720051 | | 3.37 | 40 | 0.76 | 299 | 1 | 1.72 | 21 | 640 | 47 | 0.11 | <5 | 7 | 464 | 20 | 0.31 |
| K720052 | | 3.42 | 50 | 0.85 | 353 | 4 | 1.83 | 21 | 640 | 26 | 0.06 | <5 | 8 | 497 | 20 | 0.33 |
| K720053 | | 3.46 | 40 | 0.91 | 399 | 4 | 1.93 | 21 | 680 | 30 | 0.06 | <5 | 8 | 524 | 20 | 0.33 |
| K720054 | | 3.36 | 40 | 0.87 | 387 | 1 | 1.85 | 21 | 670 | 26 | 0.06 | <5 | 8 | 497 | 20 | 0.33 |
| K720055 | | 3.58 | 40 | 0.78 | 325 | <1 | 1.88 | 20 | 650 | 27 | 0.04 | 5 | 7 | 500 | 20 | 0.32 |
| K720056 | | 0.02 | 10 | 13.15 | 231 | <1 | 0.01 | <1 | 170 | <2 | 0.02 | <5 | 1 | 46 | <20 | <0.01 |
| K720057 | | 3.53 | 40 | 0.85 | 372 | <1 | 1.90 | 17 | 650 | 30 | 0.03 | <5 | 8 | 497 | 20 | 0.32 |
| K720058 | | 3.49 | 40 | 0.80 | 336 | <1 | 1.90 | 21 | 650 | 25 | 0.06 | <5 | 7 | 503 | 20 | 0.31 |

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Finalized Date: 11- AUG- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720019 | | <10 | <10 | 30 | 20 | 1130 |
| K720020 | | <10 | 10 | 36 | 140 | 75 |
| K720021 | | <10 | <10 | 35 | 60 | 68 |
| K720022 | | <10 | 10 | 35 | 70 | 69 |
| K720023 | | <10 | <10 | 39 | 30 | 76 |
| K720024 | | <10 | <10 | 41 | 30 | 81 |
| K720025 | | <10 | 10 | 39 | 30 | 76 |
| K720026 | | 10 | <10 | 38 | 10 | 77 |
| K720027 | | <10 | <10 | 38 | 30 | 72 |
| K720028 | | <10 | <10 | 36 | 240 | 128 |
| K720029 | | <10 | <10 | 36 | 240 | 134 |
| K720030 | | <10 | 10 | 37 | 30 | 74 |
| K720031 | | <10 | 10 | 38 | 20 | 82 |
| K720032 | | <10 | <10 | 48 | 130 | 82 |
| K720033 | | <10 | 10 | 34 | 50 | 71 |
| K720034 | | <10 | <10 | 51 | 140 | 97 |
| K720035 | | <10 | 10 | 35 | 10 | 70 |
| K720036 | | <10 | <10 | 34 | 130 | 65 |
| K720037 | | <10 | <10 | 35 | <10 | 77 |
| K720038 | | <10 | <10 | 34 | 30 | 69 |
| K720039 | | <10 | <10 | 31 | 120 | 56 |
| K720040 | | <10 | 10 | 32 | 70 | 67 |
| K720041 | | <10 | <10 | 30 | 40 | 1250 |
| K720042 | | <10 | <10 | 34 | 30 | 77 |
| K720043 | | <10 | 10 | 34 | 30 | 65 |
| K720044 | | <10 | <10 | 37 | 20 | 69 |
| K720045 | | <10 | <10 | 36 | 70 | 70 |
| K720046 | | <10 | <10 | 32 | 50 | 64 |
| K720047 | | <10 | 10 | 35 | <10 | 72 |
| K720048 | | <10 | <10 | 35 | 10 | 58 |
| K720049 | | <10 | <10 | 35 | 30 | 58 |
| K720050 | | <10 | <10 | 137 | <10 | 73 |
| K720051 | | <10 | <10 | 37 | 30 | 51 |
| K720052 | | <10 | <10 | 40 | 240 | 65 |
| K720053 | | <10 | <10 | 40 | 20 | 73 |
| K720054 | | <10 | <10 | 40 | 10 | 73 |
| K720055 | | <10 | <10 | 38 | 30 | 55 |
| K720056 | | <10 | 10 | 2 | <10 | 17 |
| K720057 | | <10 | <10 | 38 | 40 | 67 |
| K720058 | | <10 | <10 | 38 | 20 | 61 |

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Finalized Date: 11- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720059 | | 5.47 | <0.005 | <0.5 | 7.69 | 36 | 1660 | 3.2 | <2 | 2.60 | <0.5 | 7 | 32 | 3 | 2.51 | 20 |
| K720060 | | 6.07 | <0.005 | <0.5 | 7.97 | 10 | 1690 | 3.4 | <2 | 2.72 | <0.5 | 7 | 34 | 5 | 2.61 | 20 |
| K720061 | | 5.29 | <0.005 | <0.5 | 7.78 | 11 | 1600 | 3.2 | <2 | 2.65 | <0.5 | 8 | 35 | 6 | 2.67 | 20 |
| K720062 | | 5.18 | <0.005 | <0.5 | 7.48 | 6 | 1570 | 3.1 | <2 | 2.53 | <0.5 | 7 | 32 | 8 | 2.50 | 20 |
| K720063 | | 5.98 | 0.026 | <0.5 | 7.54 | 347 | 1670 | 3.2 | <2 | 2.19 | <0.5 | 8 | 32 | 11 | 2.64 | 20 |
| K720064 | | 5.64 | <0.005 | <0.5 | 7.67 | <5 | 1830 | 3.0 | <2 | 1.94 | <0.5 | 7 | 30 | 3 | 2.45 | 20 |
| K720065 | | 5.08 | <0.005 | <0.5 | 7.85 | 184 | 2030 | 3.0 | <2 | 2.76 | <0.5 | 8 | 34 | 5 | 2.55 | 20 |
| K720066 | | 5.09 | <0.005 | <0.5 | 7.27 | 8 | 1670 | 3.1 | <2 | 2.44 | <0.5 | 6 | 34 | 4 | 2.34 | 20 |
| K720067 | | 5.99 | <0.005 | <0.5 | 7.59 | 22 | 1690 | 3.2 | 2 | 2.53 | <0.5 | 7 | 33 | 4 | 2.46 | 20 |
| K720068 | | 5.90 | <0.005 | <0.5 | 7.59 | 12 | 1550 | 3.4 | <2 | 2.70 | <0.5 | 8 | 45 | 3 | 2.62 | 20 |
| K720069 | | <0.02 | 0.005 | <0.5 | 7.69 | 8 | 1580 | 3.5 | <2 | 2.75 | <0.5 | 8 | 47 | 3 | 2.67 | 20 |
| K720070 | | 5.45 | 0.235 | <0.5 | 7.14 | 1640 | 1640 | 3.1 | <2 | 2.31 | <0.5 | 8 | 32 | 5 | 2.57 | 20 |
| K720071 | | 5.80 | <0.005 | <0.5 | 7.47 | 134 | 1640 | 3.2 | <2 | 2.61 | <0.5 | 7 | 35 | 7 | 2.54 | 20 |
| K720072 | | 5.83 | 0.190 | <0.5 | 7.46 | 17 | 1630 | 3.2 | <2 | 2.49 | <0.5 | 8 | 36 | 5 | 2.46 | 20 |
| K720073 | | 5.09 | 0.005 | <0.5 | 7.45 | 66 | 1750 | 3.3 | <2 | 1.62 | <0.5 | 8 | 30 | 7 | 2.50 | 20 |
| K720074 | | 5.32 | <0.005 | <0.5 | 7.55 | 9 | 1560 | 3.2 | <2 | 2.40 | <0.5 | 8 | 32 | 5 | 2.59 | 20 |
| K720075 | | 5.82 | <0.005 | <0.5 | 7.79 | 52 | 1690 | 3.1 | <2 | 2.41 | <0.5 | 9 | 44 | 7 | 2.73 | 20 |
| K720076 | | 5.03 | 0.008 | <0.5 | 7.62 | 142 | 1710 | 3.2 | 2 | 2.38 | <0.5 | 8 | 32 | 6 | 2.48 | 20 |
| K720077 | | 5.63 | <0.005 | <0.5 | 7.47 | 10 | 1550 | 3.1 | <2 | 2.49 | <0.5 | 7 | 32 | 3 | 2.50 | 20 |
| K720078 | | 6.39 | <0.005 | <0.5 | 6.34 | 6 | 1330 | 2.7 | 2 | 2.16 | <0.5 | 7 | 25 | 6 | 2.11 | 20 |
| K720079 | | 4.91 | <0.005 | <0.5 | 7.33 | 57 | 1430 | 3.0 | <2 | 2.05 | <0.5 | 6 | 28 | 10 | 2.55 | 20 |
| K720080 | | 5.15 | 0.125 | <0.5 | 7.14 | 1970 | 1340 | 3.1 | <2 | 2.17 | <0.5 | 6 | 32 | 7 | 2.56 | 20 |
| K720081 | | 5.76 | 0.076 | <0.5 | 7.04 | 43 | 1440 | 3.2 | <2 | 2.22 | <0.5 | 6 | 37 | 2 | 2.31 | 20 |
| K720082 | | 5.55 | <0.005 | <0.5 | 7.08 | 5 | 1350 | 3.1 | <2 | 2.37 | <0.5 | 7 | 30 | 3 | 2.38 | 20 |
| K720083 | | 5.42 | <0.005 | <0.5 | 7.44 | 30 | 1640 | 3.2 | <2 | 2.36 | <0.5 | 6 | 34 | 3 | 2.33 | 20 |
| K720084 | | 5.88 | 1.465 | 2.2 | 6.99 | 3290 | 2040 | 2.9 | 25 | 2.17 | <0.5 | 6 | 30 | 3 | 2.36 | 20 |
| K720085 | | 5.69 | <0.005 | <0.5 | 7.61 | 10 | 1510 | 3.5 | <2 | 2.46 | <0.5 | 7 | 30 | 3 | 2.41 | 20 |
| K720086 | | 5.56 | <0.005 | <0.5 | 7.31 | 10 | 1830 | 3.7 | <2 | 2.44 | <0.5 | 6 | 28 | 2 | 2.05 | 20 |
| K720087 | | 5.37 | <0.005 | <0.5 | 6.97 | <5 | 1420 | 3.7 | <2 | 2.45 | <0.5 | 7 | 27 | 8 | 2.36 | 20 |
| K720088 | | 5.91 | 0.014 | <0.5 | 7.14 | 7 | 1460 | 3.6 | <2 | 2.46 | <0.5 | 7 | 29 | 3 | 2.33 | 20 |
| K720089 | | 5.59 | <0.005 | <0.5 | 7.13 | 14 | 1420 | 3.6 | <2 | 2.46 | <0.5 | 9 | 26 | 1 | 2.34 | 20 |
| K720090 | | 0.04 | 0.329 | 0.8 | 6.63 | 18 | 760 | 1.8 | <2 | 2.23 | <0.5 | 15 | 48 | 3330 | 4.80 | 20 |
| K720091 | | 2.93 | <0.005 | <0.5 | 6.56 | 6 | 1320 | 3.3 | <2 | 2.26 | <0.5 | 7 | 27 | 3 | 2.26 | 20 |
| K720092 | | 3.77 | 0.286 | <0.5 | 6.66 | 337 | 1520 | 3.4 | <2 | 2.43 | <0.5 | 7 | 28 | 53 | 2.38 | 20 |
| K720093 | | 4.49 | 0.793 | <0.5 | 7.03 | 138 | 1440 | 3.4 | <2 | 2.68 | <0.5 | 7 | 28 | 68 | 2.50 | 20 |
| K720094 | | 5.44 | <0.005 | <0.5 | 6.48 | 10 | 1510 | 3.4 | <2 | 2.41 | <0.5 | 7 | 28 | 1 | 2.20 | 20 |
| K720095 | | 5.14 | <0.005 | <0.5 | 7.21 | <5 | 1510 | 3.7 | <2 | 2.42 | <0.5 | 7 | 32 | 1 | 2.43 | 20 |
| K720096 | | 3.15 | <0.005 | <0.5 | 0.06 | <5 | 30 | <0.5 | <2 | 21.7 | <0.5 | 2 | 2 | <1 | 0.48 | <10 |
| K720097 | | 5.28 | <0.005 | <0.5 | 7.40 | 8 | 2040 | 3.6 | <2 | 2.49 | <0.5 | 7 | 29 | 2 | 2.28 | 20 |
| K720098 | | 4.99 | <0.005 | <0.5 | 7.25 | 20 | 1400 | 3.8 | <2 | 2.69 | <0.5 | 8 | 28 | 4 | 2.39 | 20 |

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# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720059 | | 3.57 | 40 | 0.83 | 301 | <1 | 1.87 | 19 | 640 | 24 | 0.02 | <5 | 7 | 509 | 20 | 0.31 |
| K720060 | | 3.66 | 40 | 0.87 | 352 | <1 | 1.95 | 21 | 670 | 24 | 0.03 | <5 | 8 | 517 | 20 | 0.33 |
| K720061 | | 3.59 | 40 | 0.86 | 375 | 1 | 1.90 | 22 | 650 | 28 | 0.03 | <5 | 8 | 502 | 20 | 0.31 |
| K720062 | | 3.51 | 40 | 0.82 | 353 | 1 | 1.82 | 19 | 630 | 27 | 0.03 | <5 | 8 | 484 | 20 | 0.30 |
| K720063 | | 3.52 | 40 | 0.76 | 305 | 2 | 1.81 | 25 | 630 | 28 | 0.06 | <5 | 7 | 475 | 20 | 0.31 |
| K720064 | | 3.86 | 40 | 0.71 | 260 | 3 | 1.70 | 18 | 610 | 23 | 0.02 | <5 | 7 | 475 | 20 | 0.30 |
| K720065 | | 4.05 | 50 | 0.78 | 357 | 11 | 1.73 | 22 | 660 | 25 | 0.04 | <5 | 8 | 502 | 20 | 0.31 |
| K720066 | | 3.71 | 40 | 0.79 | 318 | 4 | 1.84 | 16 | 620 | 28 | 0.02 | <5 | 7 | 494 | 20 | 0.30 |
| K720067 | | 3.68 | 40 | 0.80 | 325 | <1 | 1.89 | 18 | 640 | 27 | 0.03 | <5 | 7 | 508 | 20 | 0.31 |
| K720068 | | 3.42 | 40 | 0.89 | 367 | <1 | 1.85 | 22 | 620 | 24 | 0.02 | <5 | 8 | 484 | 20 | 0.31 |
| K720069 | | 3.59 | 40 | 0.90 | 372 | <1 | 1.92 | 23 | 630 | 28 | 0.02 | <5 | 8 | 494 | 20 | 0.32 |
| K720070 | | 3.33 | 50 | 0.71 | 507 | <1 | 1.59 | 19 | 590 | 68 | 0.20 | 6 | 7 | 439 | 20 | 0.29 |
| K720071 | | 3.57 | 30 | 0.78 | 346 | <1 | 1.91 | 19 | 650 | 28 | 0.04 | <5 | 7 | 498 | 20 | 0.32 |
| K720072 | | 3.42 | 40 | 0.77 | 308 | <1 | 1.87 | 23 | 650 | 26 | 0.03 | <5 | 7 | 492 | 20 | 0.32 |
| K720073 | | 3.52 | 40 | 0.93 | 355 | 1 | 1.33 | 22 | 660 | 22 | 0.05 | <5 | 7 | 382 | 20 | 0.31 |
| K720074 | | 3.65 | 40 | 0.80 | 355 | <1 | 1.88 | 18 | 640 | 29 | 0.03 | <5 | 7 | 497 | 20 | 0.31 |
| K720075 | | 3.82 | 40 | 1.02 | 413 | 3 | 1.74 | 20 | 670 | 27 | 0.04 | <5 | 9 | 466 | 20 | 0.32 |
| K720076 | | 3.44 | 50 | 0.79 | 303 | <1 | 1.77 | 19 | 650 | 23 | 0.05 | <5 | 8 | 491 | 20 | 0.32 |
| K720077 | | 3.51 | 40 | 0.77 | 323 | 2 | 1.82 | 18 | 620 | 25 | 0.03 | <5 | 8 | 489 | 20 | 0.31 |
| K720078 | | 2.99 | 30 | 0.64 | 286 | 4 | 1.60 | 17 | 540 | 23 | 0.03 | <5 | 6 | 418 | 20 | 0.27 |
| K720079 | | 3.52 | 40 | 0.70 | 317 | 1 | 1.67 | 18 | 590 | 28 | 0.05 | 7 | 7 | 441 | 20 | 0.29 |
| K720080 | | 3.54 | 40 | 0.66 | 276 | 3 | 1.78 | 11 | 600 | 86 | 0.31 | 21 | 6 | 469 | 20 | 0.28 |
| K720081 | | 3.63 | 30 | 0.70 | 288 | 3 | 1.83 | 13 | 610 | 34 | 0.02 | <5 | 6 | 477 | 20 | 0.29 |
| K720082 | | 3.59 | 30 | 0.72 | 356 | 1 | 1.89 | 13 | 620 | 37 | 0.02 | <5 | 6 | 486 | 20 | 0.30 |
| K720083 | | 3.81 | 40 | 0.76 | 320 | 2 | 1.86 | 13 | 650 | 30 | 0.02 | <5 | 7 | 502 | 20 | 0.30 |
| K720084 | | 3.96 | 40 | 0.69 | 261 | 1 | 1.78 | 13 | 600 | 113 | 0.25 | 5 | 7 | 494 | 20 | 0.28 |
| K720085 | | 3.64 | 50 | 0.78 | 337 | 2 | 1.90 | 15 | 630 | 31 | 0.02 | <5 | 7 | 518 | 20 | 0.31 |
| K720086 | | 3.81 | 40 | 0.72 | 267 | 5 | 1.92 | 14 | 630 | 26 | 0.02 | <5 | 7 | 543 | 20 | 0.29 |
| K720087 | | 3.65 | 30 | 0.76 | 335 | <1 | 1.93 | 20 | 660 | 43 | 0.01 | <5 | 6 | 508 | 20 | 0.30 |
| K720088 | | 3.62 | 40 | 0.75 | 301 | 1 | 1.91 | 15 | 660 | 33 | 0.01 | <5 | 6 | 515 | 20 | 0.31 |
| K720089 | | 3.67 | 30 | 0.74 | 292 | <1 | 1.94 | 14 | 660 | 30 | 0.01 | 5 | 6 | 524 | 20 | 0.30 |
| K720090 | | 2.96 | 20 | 1.37 | 484 | 260 | 2.44 | 21 | 1050 | 13 | 0.48 | 6 | 11 | 432 | <20 | 0.36 |
| K720091 | | 3.43 | 30 | 0.70 | 281 | 2 | 1.77 | 12 | 610 | 30 | 0.01 | <5 | 5 | 485 | 20 | 0.28 |
| K720092 | | 3.75 | 30 | 0.62 | 287 | 2 | 1.54 | 15 | 630 | 44 | 0.05 | <5 | 5 | 435 | 20 | 0.28 |
| K720093 | | 3.65 | 40 | 0.70 | 333 | 2 | 1.81 | 11 | 660 | 32 | 0.22 | <5 | 6 | 495 | 20 | 0.29 |
| K720094 | | 3.59 | 30 | 0.70 | 273 | <1 | 1.85 | 13 | 640 | 32 | 0.01 | <5 | 5 | 517 | 20 | 0.29 |
| K720095 | | 3.81 | 40 | 0.81 | 306 | 2 | 1.99 | 13 | 690 | 33 | 0.01 | <5 | 6 | 539 | 20 | 0.31 |
| K720096 | | 0.02 | 10 | 12.95 | 228 | <1 | 0.01 | 2 | 180 | 4 | 0.02 | <5 | <1 | 58 | <20 | <0.01 |
| K720097 | | 4.34 | 40 | 0.82 | 310 | <1 | 1.89 | 16 | 710 | 30 | 0.01 | <5 | 6 | 548 | 20 | 0.32 |
| K720098 | | 3.39 | 40 | 0.76 | 324 | <1 | 2.00 | 15 | 650 | 32 | 0.02 | <5 | 6 | 540 | 20 | 0.30 |

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Finalized Date: 11- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720059 | | <10 | <10 | 38 | 250 | 44 |
| K720060 | | <10 | <10 | 38 | 60 | 56 |
| K720061 | | <10 | <10 | 39 | 40 | 62 |
| K720062 | | <10 | <10 | 37 | 80 | 59 |
| K720063 | | <10 | <10 | 37 | 80 | 53 |
| K720064 | | <10 | <10 | 35 | 80 | 45 |
| K720065 | | <10 | <10 | 39 | 120 | 58 |
| K720066 | | <10 | <10 | 37 | 30 | 53 |
| K720067 | | <10 | <10 | 37 | 80 | 52 |
| K720068 | | <10 | <10 | 37 | <10 | 54 |
| K720069 | | <10 | <10 | 38 | 10 | 55 |
| K720070 | | <10 | <10 | 34 | 150 | 60 |
| K720071 | | <10 | <10 | 37 | 10 | 65 |
| K720072 | | <10 | <10 | 36 | 20 | 53 |
| K720073 | | <10 | <10 | 37 | 30 | 46 |
| K720074 | | <10 | <10 | 37 | 10 | 57 |
| K720075 | | <10 | <10 | 45 | 80 | 67 |
| K720076 | | <10 | <10 | 36 | 50 | 47 |
| K720077 | | <10 | <10 | 36 | 30 | 49 |
| K720078 | | <10 | <10 | 31 | 50 | 49 |
| K720079 | | <10 | <10 | 33 | 20 | 66 |
| K720080 | | <10 | <10 | 31 | 30 | 57 |
| K720081 | | <10 | <10 | 34 | 80 | 46 |
| K720082 | | <10 | <10 | 33 | 50 | 64 |
| K720083 | | <10 | <10 | 35 | 60 | 56 |
| K720084 | | <10 | <10 | 34 | 60 | 45 |
| K720085 | | <10 | <10 | 34 | 90 | 63 |
| K720086 | | <10 | <10 | 33 | 270 | 43 |
| K720087 | | <10 | <10 | 35 | 100 | 66 |
| K720088 | | <10 | <10 | 35 | 10 | 52 |
| K720089 | | <10 | <10 | 35 | <10 | 47 |
| K720090 | | <10 | <10 | 134 | <10 | 72 |
| K720091 | | <10 | <10 | 32 | <10 | 40 |
| K720092 | | <10 | <10 | 33 | 40 | 45 |
| K720093 | | <10 | <10 | 33 | 10 | 50 |
| K720094 | | <10 | <10 | 34 | 30 | 44 |
| K720095 | | <10 | <10 | 36 | <10 | 50 |
| K720096 | | <10 | 10 | 2 | <10 | 19 |
| K720097 | | <10 | <10 | 37 | 30 | 52 |
| K720098 | | <10 | <10 | 35 | 70 | 56 |

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Finalized Date: 11- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720099 | | 5.45 | <0.005 | <0.5 | 7.16 | 9 | 1450 | 3.7 | <2 | 2.46 | <0.5 | 6 | 30 | 2 | 2.34 | 20 |
| K720100 | | 5.76 | 0.128 | <0.5 | 7.07 | 3420 | 1660 | 3.4 | <2 | 2.22 | <0.5 | 7 | 29 | 2 | 2.54 | 20 |
| K720101 | | 6.10 | 0.132 | 2.4 | 7.33 | 4290 | 1320 | 2.3 | <2 | 0.73 | <0.5 | 7 | 28 | 20 | 2.55 | 20 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720099 | | 3.76 | 40 | 0.74 | 339 | <1 | 1.97 | 12 | 660 | 34 | 0.01 | <5 | 6 | 522 | 20 | 0.31 |
| K720100 | | 3.67 | 40 | 0.71 | 320 | <1 | 1.85 | 12 | 650 | 31 | 0.19 | 6 | 6 | 498 | 20 | 0.28 |
| K720101 | | 3.20 | 50 | 0.37 | 373 | 6 | 0.55 | 16 | 640 | 394 | 0.43 | 36 | 6 | 215 | 20 | 0.29 |

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Finalized Date: 11- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11129435

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720099 | | <10 | <10 | 35 | 10 | 64 |
| K720100 | | <10 | <10 | 33 | <10 | 57 |
| K720101 | | <10 | <10 | 34 | 40 | 110 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11133100

Project: Eagle Gold

P.O. No.: EGP11- 090

This report is for 71 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133100

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720618 | | 3.56 | <0.005 | 0.7 | 7.08 | 6 | 1640 | 3.3 | 2 | 2.42 | <0.5 | 6 | 30 | 2 | 2.15 | 20 |
| K720619 | | 3.50 | <0.005 | 0.7 | 7.35 | 6 | 1660 | 3.3 | 2 | 2.53 | <0.5 | 6 | 30 | 2 | 2.04 | 20 |
| K720620 | | 4.66 | <0.005 | 0.6 | 7.09 | 8 | 1580 | 3.3 | 2 | 2.83 | <0.5 | 7 | 31 | 1 | 2.07 | 20 |
| K720621 | | 4.35 | <0.005 | 0.6 | 6.58 | 12 | 1380 | 3.3 | <2 | 3.02 | <0.5 | 6 | 28 | 1 | 2.26 | 20 |
| K720622 | | 4.70 | <0.005 | 0.5 | 6.72 | 15 | 1420 | 3.2 | 2 | 2.75 | <0.5 | 6 | 29 | 1 | 2.10 | 20 |
| K720623 | | 5.23 | <0.005 | 0.5 | 6.54 | 17 | 1340 | 3.1 | <2 | 3.05 | <0.5 | 5 | 28 | 1 | 2.04 | 20 |
| K720624 | | 4.56 | <0.005 | <0.5 | 6.44 | 5 | 1390 | 3.0 | <2 | 2.63 | <0.5 | 5 | 28 | 1 | 1.89 | 20 |
| K720625 | | 4.22 | <0.005 | 0.5 | 6.57 | 13 | 1430 | 2.9 | 2 | 2.44 | <0.5 | 5 | 27 | 1 | 1.66 | 20 |
| K720626 | | 4.54 | <0.005 | <0.5 | 6.91 | 71 | 1440 | 2.9 | 4 | 2.38 | <0.5 | 4 | 27 | 1 | 1.70 | 20 |
| K720627 | | 3.06 | <0.005 | 0.6 | 7.21 | 57 | 1440 | 3.3 | <2 | 3.24 | <0.5 | 6 | 27 | 2 | 2.18 | 20 |
| K720628 | | 6.92 | <0.005 | 0.5 | 6.97 | <5 | 1580 | 3.2 | <2 | 2.61 | <0.5 | 8 | 31 | <1 | 2.24 | 20 |
| K720629 | | <0.02 | <0.005 | 0.5 | 7.08 | <5 | 1600 | 3.2 | <2 | 2.66 | <0.5 | 6 | 31 | <1 | 2.22 | 20 |
| K720630 | | 5.92 | <0.005 | 0.6 | 6.90 | <5 | 1770 | 3.1 | <2 | 2.65 | <0.5 | 6 | 31 | <1 | 2.18 | 20 |
| K720631 | | 5.41 | <0.005 | 0.6 | 7.23 | <5 | 1580 | 3.2 | 2 | 2.66 | <0.5 | 8 | 32 | 2 | 2.40 | 20 |
| K720632 | | 6.09 | <0.005 | 0.5 | 7.11 | <5 | 1590 | 3.2 | 2 | 2.60 | <0.5 | 8 | 31 | 1 | 2.45 | 20 |
| K720633 | | 5.47 | <0.005 | 0.5 | 7.12 | 8 | 1570 | 3.2 | 2 | 2.61 | <0.5 | 8 | 32 | <1 | 2.37 | 20 |
| K720634 | | 5.84 | <0.005 | 0.6 | 6.97 | <5 | 1740 | 3.0 | 3 | 2.49 | <0.5 | 7 | 33 | <1 | 2.11 | 20 |
| K720635 | | 6.34 | <0.005 | 0.6 | 7.05 | 12 | 1590 | 3.2 | 3 | 2.65 | <0.5 | 7 | 34 | <1 | 2.34 | 20 |
| K720636 | | 5.91 | <0.005 | 0.5 | 7.13 | 6 | 1660 | 3.3 | 2 | 2.67 | <0.5 | 7 | 33 | <1 | 2.42 | 20 |
| K720637 | | 5.65 | <0.005 | 0.6 | 7.13 | 11 | 1640 | 3.4 | <2 | 2.61 | <0.5 | 7 | 33 | 1 | 2.42 | 20 |
| K720638 | | 5.68 | <0.005 | 0.6 | 7.13 | 10 | 1520 | 3.3 | 3 | 2.50 | <0.5 | 7 | 33 | 1 | 2.41 | 20 |
| K720639 | | 5.78 | <0.005 | 0.8 | 7.09 | 9 | 1820 | 3.3 | <2 | 2.71 | <0.5 | 6 | 32 | <1 | 2.10 | 20 |
| K720640 | | 5.61 | <0.005 | 0.5 | 6.70 | 8 | 1520 | 3.3 | 2 | 2.78 | <0.5 | 6 | 31 | 1 | 2.17 | 20 |
| K720641 | | 5.67 | <0.005 | 0.8 | 7.28 | 5 | 1480 | 3.4 | 2 | 2.94 | <0.5 | 6 | 35 | 4 | 2.37 | 20 |
| K720642 | | 5.13 | <0.005 | 0.6 | 6.78 | 10 | 1740 | 3.2 | 2 | 2.68 | <0.5 | 5 | 30 | <1 | 1.81 | 20 |
| K720643 | | 5.85 | <0.005 | 0.7 | 6.79 | 7 | 1450 | 3.1 | 4 | 2.60 | <0.5 | 6 | 42 | 1 | 2.18 | 20 |
| K720644 | | 5.63 | <0.005 | 0.5 | 6.87 | <5 | 1580 | 3.1 | 3 | 2.57 | <0.5 | 6 | 33 | 1 | 2.27 | 20 |
| K720645 | | 4.72 | <0.005 | <0.5 | 6.89 | 32 | 1570 | 2.9 | <2 | 2.29 | <0.5 | 6 | 28 | 1 | 2.11 | 20 |
| K720646 | | 5.98 | <0.005 | 0.6 | 6.50 | 35 | 1950 | 3.0 | 3 | 2.49 | <0.5 | 5 | 29 | 1 | 2.03 | 20 |
| K720647 | | 4.51 | <0.005 | 0.6 | 7.09 | 27 | 1680 | 3.2 | 2 | 2.60 | <0.5 | 7 | 29 | 6 | 2.35 | 20 |
| K720648 | | 6.33 | <0.005 | 0.6 | 6.70 | <5 | 1620 | 3.3 | <2 | 2.62 | <0.5 | 7 | 31 | 1 | 2.42 | 20 |
| K720649 | | 4.90 | <0.005 | 0.6 | 6.65 | 10 | 1600 | 2.9 | <2 | 2.34 | <0.5 | 6 | 30 | 1 | 2.26 | 20 |
| K720650 | | 0.08 | 0.342 | 1.4 | 7.28 | 13 | 800 | 2.0 | <2 | 2.39 | <0.5 | 15 | 49 | 3340 | 5.14 | 20 |
| K720651 | | 5.02 | <0.005 | 0.6 | 6.54 | 12 | 1600 | 3.1 | 2 | 2.50 | <0.5 | 7 | 32 | 7 | 2.24 | 20 |
| K720652 | | 6.26 | <0.005 | 0.5 | 7.33 | 14 | 1590 | 3.2 | 2 | 2.58 | <0.5 | 7 | 31 | 1 | 2.46 | 20 |
| K720653 | | 5.28 | <0.005 | 0.6 | 6.95 | <5 | 1510 | 3.1 | <2 | 2.55 | <0.5 | 7 | 33 | 2 | 2.37 | 20 |
| K720654 | | 5.14 | <0.005 | <0.5 | 7.02 | 8 | 1620 | 3.1 | <2 | 2.44 | <0.5 | 9 | 32 | 7 | 2.23 | 20 |
| K720655 | | 3.23 | <0.005 | <0.5 | 7.27 | 6 | 1670 | 3.2 | <2 | 2.51 | <0.5 | 8 | 32 | 1 | 2.31 | 20 |
| K720656 | | 3.22 | <0.005 | <0.5 | 0.10 | <5 | 20 | <0.5 | <2 | 21.9 | <0.5 | 1 | <1 | 3 | 0.47 | <10 |
| K720658 | | 3.26 | <0.005 | <0.5 | 6.47 | 49 | 1800 | 2.7 | <2 | 2.23 | <0.5 | 7 | 28 | 2 | 1.99 | 20 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133100

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720618 | | 3.54 | 30 | 0.66 | 264 | 2 | 1.92 | 19 | 610 | 20 | 0.01 | <5 | 9 | 504 | 20 | 0.30 |
| K720619 | | 3.56 | 30 | 0.57 | 258 | 1 | 1.96 | 16 | 630 | 21 | 0.01 | <5 | 9 | 531 | 30 | 0.31 |
| K720620 | | 3.15 | 20 | 0.43 | 269 | 2 | 2.02 | 14 | 630 | 19 | 0.01 | <5 | 9 | 548 | 20 | 0.31 |
| K720621 | | 2.94 | 30 | 0.37 | 294 | 3 | 1.73 | 18 | 590 | 20 | 0.01 | <5 | 8 | 468 | 20 | 0.29 |
| K720622 | | 3.07 | 20 | 0.40 | 279 | 5 | 1.74 | 15 | 600 | 20 | 0.01 | <5 | 8 | 456 | 20 | 0.29 |
| K720623 | | 3.10 | 30 | 0.40 | 267 | 2 | 1.39 | 16 | 610 | 16 | 0.01 | 5 | 8 | 358 | 20 | 0.29 |
| K720624 | | 3.04 | 20 | 0.43 | 228 | 1 | 1.35 | 17 | 610 | 18 | 0.01 | <5 | 8 | 356 | 20 | 0.29 |
| K720625 | | 3.26 | 20 | 0.41 | 224 | 1 | 1.41 | 14 | 590 | 17 | <0.01 | <5 | 8 | 379 | 20 | 0.29 |
| K720626 | | 3.27 | 20 | 0.30 | 250 | 1 | 1.31 | 13 | 620 | 22 | <0.01 | <5 | 8 | 362 | 20 | 0.30 |
| K720627 | | 3.21 | 30 | 0.51 | 287 | 1 | 1.66 | 17 | 620 | 21 | 0.01 | <5 | 9 | 434 | 30 | 0.30 |
| K720628 | | 3.64 | 30 | 0.71 | 291 | 2 | 1.83 | 19 | 620 | 17 | 0.01 | <5 | 9 | 485 | 20 | 0.30 |
| K720629 | | 3.72 | 30 | 0.72 | 290 | 2 | 1.86 | 19 | 620 | 17 | 0.01 | <5 | 9 | 491 | 20 | 0.31 |
| K720630 | | 3.77 | 30 | 0.70 | 277 | 3 | 1.79 | 18 | 630 | 17 | 0.01 | <5 | 9 | 499 | 20 | 0.30 |
| K720631 | | 3.50 | 30 | 0.75 | 319 | 4 | 1.87 | 18 | 640 | 21 | 0.02 | <5 | 9 | 491 | 20 | 0.30 |
| K720632 | | 3.51 | 30 | 0.75 | 326 | 2 | 1.89 | 17 | 610 | 21 | 0.01 | <5 | 9 | 481 | 30 | 0.31 |
| K720633 | | 3.54 | 30 | 0.75 | 307 | 2 | 1.88 | 17 | 620 | 18 | 0.01 | <5 | 9 | 483 | 30 | 0.31 |
| K720634 | | 4.35 | 30 | 0.73 | 287 | 9 | 1.78 | 16 | 630 | 18 | 0.01 | <5 | 9 | 497 | 20 | 0.31 |
| K720635 | | 3.67 | 30 | 0.79 | 303 | 2 | 1.86 | 19 | 640 | 19 | 0.01 | <5 | 9 | 484 | 30 | 0.31 |
| K720636 | | 3.49 | 30 | 0.82 | 321 | 2 | 1.92 | 19 | 640 | 21 | 0.01 | <5 | 9 | 501 | 20 | 0.31 |
| K720637 | | 3.70 | 30 | 0.80 | 321 | 1 | 1.96 | 18 | 640 | 20 | 0.01 | <5 | 9 | 494 | 20 | 0.32 |
| K720638 | | 3.54 | 30 | 0.81 | 321 | 1 | 1.88 | 18 | 610 | 21 | 0.01 | <5 | 9 | 468 | 20 | 0.31 |
| K720639 | | 3.67 | 30 | 0.83 | 292 | 1 | 1.95 | 17 | 640 | 20 | 0.01 | <5 | 9 | 561 | 30 | 0.31 |
| K720640 | | 3.14 | 20 | 0.73 | 303 | 2 | 2.04 | 19 | 620 | 18 | 0.01 | <5 | 8 | 552 | 20 | 0.30 |
| K720641 | | 3.04 | 30 | 0.79 | 347 | 2 | 2.08 | 17 | 640 | 17 | 0.01 | <5 | 10 | 584 | 20 | 0.31 |
| K720642 | | 4.59 | 20 | 0.72 | 292 | 3 | 1.84 | 17 | 620 | 18 | 0.01 | <5 | 8 | 551 | 20 | 0.30 |
| K720643 | | 3.28 | 30 | 0.71 | 298 | 3 | 1.91 | 17 | 610 | 21 | 0.01 | <5 | 8 | 524 | 20 | 0.29 |
| K720644 | | 3.37 | 30 | 0.72 | 307 | 3 | 1.80 | 18 | 600 | 18 | 0.01 | <5 | 9 | 470 | 20 | 0.29 |
| K720645 | | 3.59 | 30 | 0.63 | 278 | 7 | 1.44 | 17 | 610 | 19 | 0.01 | 5 | 8 | 425 | 20 | 0.30 |
| K720646 | | 3.71 | 20 | 0.65 | 263 | 3 | 1.74 | 18 | 590 | 18 | 0.02 | <5 | 8 | 497 | 20 | 0.29 |
| K720647 | | 3.48 | 30 | 0.72 | 310 | 2 | 1.63 | 19 | 630 | 20 | 0.03 | <5 | 9 | 451 | 30 | 0.30 |
| K720648 | | 3.60 | 20 | 0.77 | 323 | 2 | 1.88 | 19 | 640 | 22 | 0.01 | <5 | 8 | 488 | 20 | 0.31 |
| K720649 | | 3.30 | 30 | 0.73 | 289 | 18 | 1.69 | 16 | 590 | 17 | 0.01 | <5 | 8 | 449 | 30 | 0.28 |
| K720650 | | 3.09 | 20 | 1.52 | 516 | 269 | 2.53 | 20 | 1060 | 12 | 0.49 | <5 | 15 | 441 | 20 | 0.37 |
| K720651 | | 3.74 | 20 | 0.75 | 280 | 6 | 1.85 | 19 | 610 | 19 | 0.01 | <5 | 8 | 483 | 20 | 0.30 |
| K720652 | | 3.53 | 30 | 0.80 | 320 | 4 | 1.86 | 19 | 630 | 18 | 0.01 | <5 | 9 | 490 | 30 | 0.31 |
| K720653 | | 3.37 | 30 | 0.73 | 307 | 3 | 1.73 | 19 | 610 | 19 | 0.01 | <5 | 9 | 462 | 30 | 0.30 |
| K720654 | | 3.71 | 40 | 0.72 | 297 | 3 | 1.80 | 25 | 640 | 29 | 0.01 | <5 | 6 | 493 | 20 | 0.31 |
| K720655 | | 3.59 | 40 | 0.76 | 300 | <1 | 1.85 | 20 | 640 | 23 | 0.01 | <5 | 7 | 513 | 20 | 0.31 |
| K720656 | | 0.04 | 10 | 12.75 | 219 | <1 | 0.01 | 2 | 210 | 4 | 0.01 | <5 | <1 | 52 | <20 | <0.01 |
| K720658 | | 3.87 | 40 | 0.60 | 253 | 2 | 1.59 | 18 | 590 | 22 | 0.01 | 5 | 6 | 463 | 20 | 0.28 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133100

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720618 | | <10 | <10 | 35 | 100 | 44 |
| K720619 | | <10 | <10 | 36 | 10 | 43 |
| K720620 | | <10 | <10 | 37 | 20 | 42 |
| K720621 | | <10 | <10 | 34 | 270 | 42 |
| K720622 | | <10 | <10 | 34 | 50 | 42 |
| K720623 | | <10 | <10 | 34 | 60 | 39 |
| K720624 | | <10 | <10 | 34 | 40 | 30 |
| K720625 | | <10 | <10 | 33 | 30 | 30 |
| K720626 | | <10 | <10 | 35 | 50 | 47 |
| K720627 | | <10 | <10 | 34 | 10 | 43 |
| K720628 | | <10 | <10 | 35 | 40 | 39 |
| K720629 | | <10 | <10 | 36 | 50 | 40 |
| K720630 | | <10 | <10 | 36 | 70 | 36 |
| K720631 | | <10 | <10 | 36 | 100 | 50 |
| K720632 | | <10 | <10 | 35 | 10 | 46 |
| K720633 | | <10 | <10 | 36 | 10 | 42 |
| K720634 | | <10 | <10 | 35 | 290 | 37 |
| K720635 | | <10 | <10 | 37 | 20 | 42 |
| K720636 | | <10 | <10 | 37 | 10 | 44 |
| K720637 | | <10 | <10 | 37 | 10 | 46 |
| K720638 | | <10 | <10 | 37 | <10 | 49 |
| K720639 | | <10 | <10 | 36 | 40 | 36 |
| K720640 | | <10 | <10 | 35 | 40 | 42 |
| K720641 | | <10 | <10 | 37 | 30 | 46 |
| K720642 | | <10 | <10 | 35 | 20 | 32 |
| K720643 | | <10 | <10 | 33 | <10 | 43 |
| K720644 | | <10 | <10 | 34 | <10 | 42 |
| K720645 | | <10 | <10 | 34 | 70 | 42 |
| K720646 | | <10 | <10 | 34 | 40 | 36 |
| K720647 | | <10 | <10 | 35 | 10 | 47 |
| K720648 | | <10 | <10 | 37 | 30 | 47 |
| K720649 | | <10 | <10 | 33 | 90 | 43 |
| K720650 | | <10 | <10 | 133 | <10 | 75 |
| K720651 | | <10 | <10 | 36 | 50 | 39 |
| K720652 | | <10 | <10 | 36 | 70 | 49 |
| K720653 | | <10 | <10 | 35 | 20 | 44 |
| K720654 | | <10 | <10 | 36 | 60 | 49 |
| K720655 | | <10 | <10 | 36 | 20 | 43 |
| K720656 | | <10 | 10 | 2 | <10 | 18 |
| K720658 | | <10 | <10 | 32 | 1170 | 33 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133100

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720659 | | 5.65 | <0.005 | <0.5 | 7.15 | 8 | 1610 | 3.2 | <2 | 2.59 | <0.5 | 8 | 35 | <1 | 2.35 | 20 |
| K720657 | | 3.64 | 0.039 | <0.5 | 6.68 | 1085 | 1650 | 2.5 | <2 | 2.32 | <0.5 | 7 | 29 | 1 | 2.35 | 20 |
| K720660 | | 5.20 | <0.005 | <0.5 | 7.23 | <5 | 1620 | 3.1 | <2 | 2.47 | <0.5 | 7 | 31 | <1 | 2.37 | 20 |
| K720661 | | 5.81 | <0.005 | <0.5 | 6.67 | 14 | 1470 | 2.9 | <2 | 2.48 | <0.5 | 7 | 28 | 1 | 2.19 | 20 |
| K720662 | | 5.96 | <0.005 | <0.5 | 7.13 | 13 | 1620 | 3.1 | <2 | 2.48 | <0.5 | 6 | 31 | 1 | 2.14 | 20 |
| K720663 | | 3.80 | <0.005 | <0.5 | 7.38 | 9 | 1670 | 3.3 | <2 | 2.66 | <0.5 | 8 | 37 | 1 | 2.43 | 20 |
| K720664 | | 5.87 | <0.005 | <0.5 | 6.85 | 17 | 1300 | 2.7 | <2 | 2.06 | <0.5 | 6 | 30 | 3 | 2.26 | 20 |
| K720665 | | 3.75 | 0.007 | <0.5 | 7.27 | 33 | 1350 | 2.8 | <2 | 2.32 | <0.5 | 8 | 29 | <1 | 2.50 | 20 |
| K720666 | | 3.29 | <0.005 | <0.5 | 6.59 | 36 | 1260 | 2.7 | <2 | 2.35 | <0.5 | 7 | 28 | 1 | 2.51 | 20 |
| K720667 | | 6.50 | 0.010 | <0.5 | 6.34 | 21 | 550 | 2.8 | <2 | 3.36 | <0.5 | 6 | 24 | 2 | 2.80 | 20 |
| K720668 | | 4.86 | 0.010 | <0.5 | 7.64 | 11 | 1300 | 2.8 | <2 | 1.96 | <0.5 | 9 | 30 | <1 | 2.37 | 20 |
| K720669 | | <0.02 | <0.005 | <0.5 | 7.51 | 10 | 1630 | 3.3 | <2 | 2.70 | <0.5 | 8 | 31 | 2 | 2.43 | 20 |
| K720670 | | 5.60 | <0.005 | <0.5 | 7.69 | 9 | 1880 | 3.7 | <2 | 3.04 | <0.5 | 8 | 38 | 1 | 2.86 | 30 |
| K720671 | | 5.60 | <0.005 | <0.5 | 6.62 | 14 | 1390 | 2.8 | <2 | 2.31 | <0.5 | 7 | 28 | 1 | 2.23 | 20 |
| K720672 | | 5.37 | <0.005 | <0.5 | 7.10 | 8 | 1720 | 3.2 | <2 | 3.17 | <0.5 | 9 | 38 | 2 | 2.62 | 20 |
| K720673 | | 4.04 | <0.005 | <0.5 | 6.74 | 9 | 1590 | 3.1 | <2 | 2.74 | <0.5 | 7 | 31 | 1 | 2.32 | 20 |
| K720674 | | 5.77 | <0.005 | <0.5 | 7.23 | 20 | 1290 | 3.0 | <2 | 2.74 | <0.5 | 8 | 33 | 1 | 2.51 | 20 |
| K720675 | | 5.76 | <0.005 | <0.5 | 7.11 | 10 | 1590 | 3.0 | <2 | 2.51 | <0.5 | 7 | 32 | <1 | 2.31 | 20 |
| K720676 | | 4.96 | <0.005 | <0.5 | 7.56 | 10 | 1670 | 3.4 | <2 | 2.68 | <0.5 | 8 | 35 | 4 | 2.55 | 20 |
| K720677 | | 5.88 | <0.005 | <0.5 | 6.85 | 21 | 1360 | 2.8 | <2 | 2.70 | <0.5 | 7 | 32 | 1 | 2.48 | 20 |
| K720678 | | 4.35 | 0.005 | <0.5 | 6.81 | 19 | 1320 | 1.9 | <2 | 2.14 | <0.5 | 6 | 30 | 1 | 2.06 | 20 |
| K720679 | | 5.34 | <0.005 | <0.5 | 7.58 | <5 | 1890 | 2.4 | <2 | 2.26 | <0.5 | 7 | 35 | <1 | 1.89 | 20 |
| K720680 | | 5.48 | <0.005 | <0.5 | 6.93 | 5 | 1790 | 2.6 | <2 | 2.81 | <0.5 | 6 | 32 | 1 | 1.65 | 20 |
| K720681 | | 4.83 | <0.005 | <0.5 | 6.19 | 7 | 1620 | 2.6 | <2 | 2.10 | <0.5 | 14 | 27 | 9 | 1.98 | 20 |
| K720682 | | 5.99 | <0.005 | <0.5 | 7.01 | <5 | 1560 | 3.1 | <2 | 2.41 | <0.5 | 7 | 31 | 7 | 2.32 | 20 |
| K720683 | | 5.20 | <0.005 | <0.5 | 6.91 | 6 | 1450 | 3.1 | <2 | 2.45 | <0.5 | 7 | 33 | 9 | 2.36 | 20 |
| K720684 | | 5.27 | <0.005 | <0.5 | 6.63 | <5 | 1500 | 2.8 | <2 | 2.38 | <0.5 | 7 | 32 | 7 | 2.15 | 20 |
| K720685 | | 5.37 | <0.005 | <0.5 | 6.69 | 8 | 1400 | 2.9 | <2 | 2.33 | <0.5 | 7 | 30 | 15 | 2.26 | 20 |
| K720686 | | 4.63 | <0.005 | <0.5 | 7.31 | <5 | 1610 | 3.1 | <2 | 2.51 | <0.5 | 7 | 32 | 9 | 2.43 | 20 |
| K720687 | | 4.80 | 0.005 | <0.5 | 6.98 | 13 | 1650 | 2.7 | <2 | 2.26 | <0.5 | 7 | 31 | 6 | 2.10 | 20 |
| K720688 | | 5.85 | <0.005 | <0.5 | 7.22 | 13 | 1610 | 3.2 | <2 | 2.71 | <0.5 | 7 | 35 | 11 | 2.63 | 20 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133100

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720659 | | 3.51 | 40 | 0.76 | 299 | 1 | 1.91 | 20 | 660 | 21 | 0.01 | <5 | 7 | 508 | 20 | 0.32 |
| K720657 | | 3.97 | 40 | 0.69 | 396 | <1 | 0.76 | 18 | 620 | 26 | 0.10 | 9 | 6 | 336 | 20 | 0.29 |
| K720660 | | 3.64 | 40 | 0.75 | 307 | <1 | 1.84 | 18 | 670 | 21 | 0.01 | <5 | 7 | 507 | 20 | 0.32 |
| K720661 | | 3.35 | 30 | 0.62 | 294 | <1 | 1.19 | 17 | 620 | 19 | 0.02 | 9 | 6 | 384 | 20 | 0.30 |
| K720662 | | 3.60 | 40 | 0.64 | 284 | <1 | 1.29 | 20 | 690 | 24 | 0.02 | 8 | 7 | 412 | 20 | 0.33 |
| K720663 | | 3.60 | 30 | 0.74 | 321 | 14 | 1.96 | 21 | 660 | 24 | 0.01 | 5 | 7 | 531 | 20 | 0.34 |
| K720664 | | 3.55 | 30 | 0.61 | 310 | 5 | 0.83 | 16 | 640 | 24 | 0.28 | 16 | 6 | 308 | 20 | 0.30 |
| K720665 | | 3.38 | 40 | 0.74 | 358 | <1 | 0.66 | 20 | 650 | 24 | 0.03 | 6 | 7 | 300 | 20 | 0.30 |
| K720666 | | 3.26 | 50 | 0.75 | 357 | 13 | 0.73 | 18 | 570 | 19 | 0.03 | 13 | 6 | 319 | 20 | 0.27 |
| K720667 | | 2.50 | 50 | 0.97 | 480 | 3 | 0.22 | 17 | 510 | 20 | 0.49 | 27 | 6 | 198 | 20 | 0.24 |
| K720668 | | 3.27 | 50 | 0.65 | 332 | <1 | 0.76 | 24 | 690 | 23 | 0.02 | 12 | 7 | 307 | 20 | 0.33 |
| K720669 | | 3.62 | 40 | 0.80 | 334 | <1 | 1.99 | 21 | 680 | 26 | 0.01 | <5 | 7 | 545 | 20 | 0.33 |
| K720670 | | 4.10 | 30 | 0.85 | 394 | <1 | 2.26 | 23 | 770 | 26 | 0.01 | <5 | 7 | 617 | 20 | 0.37 |
| K720671 | | 3.04 | 40 | 0.68 | 297 | <1 | 1.62 | 17 | 580 | 23 | 0.01 | <5 | 6 | 447 | 20 | 0.28 |
| K720672 | | 3.49 | 40 | 0.80 | 395 | <1 | 1.65 | 21 | 670 | 24 | 0.02 | <5 | 7 | 520 | 20 | 0.31 |
| K720673 | | 3.54 | 40 | 0.70 | 312 | 1 | 1.54 | 20 | 630 | 23 | 0.01 | <5 | 6 | 478 | 20 | 0.30 |
| K720674 | | 3.65 | 40 | 0.73 | 330 | <1 | 0.96 | 21 | 640 | 23 | 0.02 | 17 | 7 | 410 | 20 | 0.31 |
| K720675 | | 3.70 | 40 | 0.68 | 299 | <1 | 1.54 | 19 | 620 | 22 | 0.01 | 8 | 7 | 489 | 20 | 0.30 |
| K720676 | | 3.80 | 40 | 0.78 | 335 | <1 | 1.89 | 19 | 680 | 24 | 0.02 | 6 | 7 | 539 | 20 | 0.32 |
| K720677 | | 4.10 | 30 | 0.90 | 350 | 3 | 0.91 | 19 | 660 | 21 | 0.02 | 10 | 6 | 375 | 20 | 0.30 |
| K720678 | | 4.63 | 50 | 0.85 | 294 | 1 | 0.19 | 18 | 590 | 18 | 0.08 | 17 | 7 | 280 | 20 | 0.28 |
| K720679 | | 5.12 | 50 | 0.82 | 301 | 5 | 1.06 | 20 | 680 | 21 | 0.01 | <5 | 8 | 502 | 20 | 0.31 |
| K720680 | | 5.49 | 40 | 0.70 | 281 | 1 | 1.25 | 20 | 620 | 17 | 0.02 | 8 | 7 | 544 | 20 | 0.31 |
| K720681 | | 3.83 | 30 | 0.56 | 264 | 2 | 1.46 | 15 | 560 | 21 | 0.03 | <5 | 5 | 451 | 20 | 0.26 |
| K720682 | | 3.60 | 40 | 0.68 | 286 | 2 | 1.78 | 19 | 610 | 21 | 0.04 | <5 | 6 | 497 | 20 | 0.29 |
| K720683 | | 3.49 | 30 | 0.71 | 311 | 2 | 1.83 | 18 | 610 | 22 | 0.04 | <5 | 6 | 490 | 20 | 0.30 |
| K720684 | | 3.79 | 40 | 0.65 | 271 | 3 | 1.65 | 18 | 590 | 22 | 0.03 | <5 | 6 | 469 | 20 | 0.28 |
| K720685 | | 3.37 | 30 | 0.67 | 314 | 2 | 1.76 | 17 | 600 | 26 | 0.05 | <5 | 6 | 469 | 20 | 0.28 |
| K720686 | | 3.70 | 30 | 0.70 | 301 | 1 | 1.89 | 17 | 650 | 21 | 0.04 | <5 | 6 | 526 | 20 | 0.31 |
| K720687 | | 4.26 | 40 | 0.71 | 269 | 32 | 1.61 | 18 | 600 | 20 | 0.03 | <5 | 6 | 492 | 20 | 0.28 |
| K720688 | | 3.66 | 30 | 0.78 | 366 | 3 | 1.93 | 19 | 670 | 27 | 0.05 | 5 | 7 | 528 | 20 | 0.32 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133100

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720659 | | <10 | <10 | 38 | 40 | 44 |
| K720657 | | <10 | <10 | 34 | 110 | 48 |
| K720660 | | <10 | <10 | 35 | <10 | 45 |
| K720661 | | <10 | <10 | 36 | 20 | 47 |
| K720662 | | <10 | <10 | 39 | 10 | 48 |
| K720663 | | <10 | <10 | 53 | 10 | 56 |
| K720664 | | <10 | <10 | 37 | 20 | 42 |
| K720665 | | <10 | <10 | 36 | 20 | 49 |
| K720666 | | <10 | <10 | 31 | 30 | 37 |
| K720667 | | <10 | <10 | 27 | 40 | 34 |
| K720668 | | <10 | <10 | 39 | 50 | 46 |
| K720669 | | <10 | <10 | 39 | 10 | 49 |
| K720670 | | <10 | <10 | 45 | 10 | 59 |
| K720671 | | <10 | <10 | 32 | 10 | 42 |
| K720672 | | <10 | <10 | 40 | 10 | 55 |
| K720673 | | <10 | <10 | 35 | 10 | 45 |
| K720674 | | <10 | <10 | 36 | 80 | 46 |
| K720675 | | <10 | <10 | 35 | 30 | 40 |
| K720676 | | <10 | <10 | 39 | 50 | 51 |
| K720677 | | <10 | <10 | 38 | 690 | 35 |
| K720678 | | <10 | <10 | 38 | 610 | 29 |
| K720679 | | <10 | <10 | 42 | 1050 | 30 |
| K720680 | | <10 | <10 | 38 | 390 | 23 |
| K720681 | | <10 | <10 | 31 | 130 | 42 |
| K720682 | | <10 | <10 | 34 | 70 | 44 |
| K720683 | | <10 | <10 | 35 | 30 | 54 |
| K720684 | | <10 | <10 | 32 | 130 | 40 |
| K720685 | | <10 | <10 | 34 | 30 | 61 |
| K720686 | | <10 | <10 | 35 | 50 | 52 |
| K720687 | | <10 | <10 | 34 | 190 | 40 |
| K720688 | | <10 | <10 | 40 | 10 | 69 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11133101

Project: Eagle Gold

P.O. No.: EGP11 - 084

This report is for 71 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133101

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720102 | | 4.83 | <0.005 | <0.5 | 7.61 | 7 | 1480 | 3.0 | <2 | 1.24 | <0.5 | 7 | 28 | 10 | 2.01 | 20 |
| K720103 | | 4.63 | <0.005 | <0.5 | 7.09 | <5 | 1340 | 3.9 | <2 | 2.39 | <0.5 | 6 | 29 | 4 | 2.16 | 20 |
| K720104 | | 5.19 | <0.005 | <0.5 | 7.48 | 7 | 1560 | 3.9 | 2 | 2.36 | <0.5 | 7 | 29 | 5 | 2.34 | 20 |
| K720105 | | 4.72 | <0.005 | <0.5 | 7.27 | 8 | 2350 | 3.5 | <2 | 2.33 | <0.5 | 6 | 30 | 3 | 2.15 | 20 |
| K720106 | | 5.04 | <0.005 | <0.5 | 6.98 | 15 | 1540 | 3.8 | 3 | 2.42 | <0.5 | 6 | 29 | 8 | 2.29 | 20 |
| K720107 | | 5.05 | <0.005 | <0.5 | 7.32 | 10 | 1520 | 3.6 | <2 | 2.37 | <0.5 | 6 | 30 | 8 | 2.45 | 20 |
| K720108 | | 5.00 | <0.005 | <0.5 | 7.20 | 10 | 1790 | 3.7 | <2 | 2.08 | <0.5 | 6 | 29 | 7 | 2.28 | 20 |
| K720109 | | 5.88 | <0.005 | <0.5 | 7.30 | 10 | 1420 | 3.8 | 3 | 2.04 | <0.5 | 7 | 28 | 7 | 2.28 | 20 |
| K720110 | | 0.08 | 0.342 | 1.0 | 7.65 | 10 | 830 | 1.9 | 2 | 2.42 | <0.5 | 14 | 49 | 3480 | 5.18 | 20 |
| K720111 | | 4.95 | <0.005 | <0.5 | 6.97 | 11 | 1410 | 3.6 | <2 | 1.99 | <0.5 | 6 | 28 | 12 | 2.16 | 20 |
| K720112 | | 7.99 | <0.005 | <0.5 | 7.36 | 26 | 1400 | 4.2 | <2 | 2.20 | 0.6 | 8 | 33 | 9 | 2.39 | 20 |
| K720113 | | 6.00 | <0.005 | <0.5 | 8.13 | 22 | 1470 | 2.2 | 2 | 0.59 | <0.5 | 11 | 30 | 20 | 2.11 | 20 |
| K720114 | | 4.95 | 0.024 | 0.5 | 7.50 | 101 | 1160 | 2.1 | <2 | 0.38 | 0.8 | 8 | 28 | 17 | 2.24 | 20 |
| K720115 | | 8.12 | <0.005 | <0.5 | 7.12 | 11 | 1610 | 3.5 | <2 | 2.45 | <0.5 | 7 | 29 | 11 | 2.42 | 20 |
| K720116 | | 2.85 | <0.005 | <0.5 | 0.11 | <5 | 30 | <0.5 | <2 | 21.4 | <0.5 | <1 | 1 | <1 | 0.50 | <10 |
| K720117 | | 5.45 | <0.005 | <0.5 | 6.97 | 8 | 1540 | 3.3 | <2 | 2.21 | <0.5 | 7 | 26 | 12 | 2.44 | 20 |
| K720118 | | 5.41 | <0.005 | <0.5 | 7.20 | 8 | 1590 | 3.4 | <2 | 2.49 | <0.5 | 7 | 31 | 11 | 2.52 | 20 |
| K720119 | | 5.87 | <0.005 | <0.5 | 7.33 | 11 | 1690 | 3.5 | 3 | 2.73 | <0.5 | 7 | 31 | 12 | 2.51 | 20 |
| K720120 | | 7.62 | <0.005 | <0.5 | 7.24 | 9 | 1640 | 3.5 | <2 | 2.62 | <0.5 | 7 | 31 | 11 | 2.48 | 20 |
| K720121 | | 5.48 | 0.020 | <0.5 | 7.12 | 63 | 970 | 3.8 | <2 | 2.52 | 0.7 | 4 | 27 | 4 | 2.08 | 30 |
| K720122 | | 4.90 | 0.028 | <0.5 | 7.22 | 59 | 950 | 3.7 | <2 | 2.50 | 0.7 | 4 | 26 | 3 | 2.22 | 20 |
| K720123 | | 4.43 | 0.017 | <0.5 | 7.39 | 73 | 1020 | 3.5 | <2 | 1.99 | 0.6 | 3 | 28 | 3 | 1.77 | 20 |
| K720124 | | 5.06 | <0.005 | <0.5 | 6.84 | 30 | 1610 | 3.3 | <2 | 2.32 | <0.5 | 7 | 29 | 9 | 2.18 | 20 |
| K720125 | | 3.90 | <0.005 | <0.5 | 6.57 | 27 | 1470 | 3.1 | <2 | 3.12 | <0.5 | 7 | 25 | 9 | 2.09 | 20 |
| K720126 | | 5.13 | <0.005 | <0.5 | 7.04 | 14 | 1540 | 3.4 | <2 | 1.95 | 0.5 | 7 | 27 | 10 | 2.43 | 20 |
| K720127 | | 5.38 | <0.005 | <0.5 | 7.11 | <5 | 1560 | 3.2 | <2 | 1.84 | <0.5 | 7 | 29 | 8 | 2.56 | 20 |
| K720128 | | 5.75 | <0.005 | <0.5 | 7.44 | 5 | 1570 | 3.2 | <2 | 2.59 | <0.5 | 8 | 32 | 9 | 2.65 | 20 |
| K720129 | | <0.02 | <0.005 | <0.5 | 7.24 | <5 | 1540 | 3.2 | <2 | 2.53 | <0.5 | 8 | 32 | 10 | 2.60 | 20 |
| K720130 | | 4.37 | <0.005 | <0.5 | 6.85 | 7 | 1550 | 3.2 | 2 | 2.43 | <0.5 | 7 | 34 | 7 | 2.58 | 20 |
| K720131 | | 6.24 | 0.023 | 1.4 | 6.78 | 673 | 1350 | 3.0 | <2 | 1.07 | 10.6 | 5 | 26 | 11 | 2.38 | 20 |
| K720132 | | 7.88 | <0.005 | <0.5 | 7.45 | 31 | 2920 | 2.8 | <2 | 2.00 | <0.5 | 5 | 30 | 2 | 1.87 | 20 |
| K720133 | | 5.71 | <0.005 | 1.0 | 7.10 | 42 | 1220 | 3.2 | <2 | 2.55 | 11.1 | 5 | 29 | 16 | 2.28 | 20 |
| K720134 | | 4.33 | <0.005 | <0.5 | 7.21 | 26 | 1690 | 3.1 | <2 | 2.38 | <0.5 | 6 | 28 | 7 | 2.18 | 20 |
| K720135 | | 5.50 | <0.005 | <0.5 | 7.05 | 27 | 1600 | 3.2 | <2 | 2.37 | <0.5 | 7 | 31 | 5 | 2.23 | 20 |
| K720136 | | 5.61 | <0.005 | <0.5 | 7.22 | 7 | 1680 | 3.2 | 2 | 2.48 | <0.5 | 7 | 31 | 7 | 2.31 | 20 |
| K720137 | | 5.72 | <0.005 | <0.5 | 7.73 | <5 | 1740 | 3.3 | <2 | 2.59 | <0.5 | 6 | 32 | 8 | 2.43 | 20 |
| K720138 | | 5.69 | <0.005 | <0.5 | 7.22 | <5 | 1470 | 3.2 | <2 | 2.53 | <0.5 | 7 | 32 | 9 | 2.44 | 20 |
| K720139 | | 6.03 | <0.005 | <0.5 | 6.87 | 6 | 1410 | 3.1 | <2 | 2.51 | <0.5 | 7 | 32 | 2 | 2.35 | 20 |
| K720140 | | 5.61 | <0.005 | <0.5 | 6.88 | <5 | 1490 | 3.1 | <2 | 2.52 | <0.5 | 6 | 33 | 3 | 2.41 | 20 |
| K720141 | | 5.83 | <0.005 | <0.5 | 6.30 | <5 | 1500 | 3.1 | <2 | 2.48 | <0.5 | 7 | 32 | 1 | 2.34 | 20 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133101

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720102 | | 3.29 | 40 | 0.54 | 258 | <1 | 1.10 | 18 | 660 | 40 | 0.04 | 11 | 7 | 346 | 20 | 0.33 |
| K720103 | | 3.28 | 30 | 0.72 | 291 | 2 | 1.91 | 12 | 640 | 34 | <0.01 | 5 | 6 | 518 | 20 | 0.31 |
| K720104 | | 3.85 | 30 | 0.75 | 344 | 22 | 1.89 | 14 | 650 | 39 | <0.01 | 6 | 6 | 513 | 20 | 0.32 |
| K720105 | | 4.42 | 30 | 0.71 | 321 | 1 | 1.74 | 15 | 650 | 33 | <0.01 | <5 | 6 | 526 | 20 | 0.32 |
| K720106 | | 3.64 | 30 | 0.74 | 357 | 2 | 1.82 | 15 | 610 | 38 | 0.02 | 5 | 6 | 478 | 20 | 0.31 |
| K720107 | | 3.70 | 30 | 0.77 | 368 | <1 | 1.84 | 15 | 640 | 42 | 0.01 | <5 | 7 | 483 | 20 | 0.32 |
| K720108 | | 3.85 | 30 | 0.75 | 314 | 1 | 1.70 | 14 | 620 | 37 | 0.01 | 5 | 6 | 474 | 20 | 0.32 |
| K720109 | | 3.62 | 40 | 0.70 | 313 | <1 | 1.76 | 13 | 610 | 44 | 0.01 | 6 | 6 | 464 | 20 | 0.31 |
| K720110 | | 3.07 | 30 | 1.51 | 521 | 279 | 2.51 | 21 | 1040 | 18 | 0.48 | <5 | 13 | 452 | <20 | 0.38 |
| K720111 | | 3.49 | 30 | 0.64 | 288 | 1 | 1.70 | 13 | 590 | 38 | 0.01 | <5 | 6 | 446 | 20 | 0.30 |
| K720112 | | 3.01 | 40 | 0.69 | 315 | 6 | 1.78 | 18 | 640 | 51 | 0.03 | 9 | 7 | 465 | 20 | 0.33 |
| K720113 | | 2.81 | 60 | 0.31 | 325 | 2 | 0.27 | 25 | 680 | 38 | 0.13 | 16 | 7 | 197 | 20 | 0.34 |
| K720114 | | 2.53 | 50 | 0.29 | 485 | 1 | 0.12 | 20 | 630 | 66 | 0.20 | 24 | 8 | 121 | 20 | 0.32 |
| K720115 | | 3.40 | 40 | 0.74 | 355 | 1 | 1.79 | 20 | 620 | 36 | 0.03 | 7 | 7 | 475 | 20 | 0.32 |
| K720116 | | 0.03 | 10 | 13.00 | 230 | <1 | 0.01 | 1 | 160 | 2 | <0.01 | <5 | <1 | 48 | <20 | <0.01 |
| K720117 | | 3.41 | 30 | 0.77 | 361 | 1 | 1.57 | 18 | 610 | 41 | 0.03 | <5 | 6 | 424 | 20 | 0.31 |
| K720118 | | 3.44 | 40 | 0.80 | 385 | <1 | 1.79 | 18 | 630 | 34 | 0.03 | <5 | 7 | 473 | 20 | 0.33 |
| K720119 | | 3.48 | 40 | 0.79 | 390 | 3 | 1.86 | 19 | 640 | 39 | 0.03 | <5 | 7 | 507 | 20 | 0.33 |
| K720120 | | 3.45 | 40 | 0.72 | 369 | 1 | 1.79 | 20 | 620 | 37 | 0.03 | 6 | 7 | 477 | 20 | 0.33 |
| K720121 | | 2.95 | 40 | 0.88 | 1110 | <1 | 2.34 | 22 | 670 | 66 | 0.05 | 9 | 6 | 257 | 20 | 0.28 |
| K720122 | | 2.93 | 40 | 0.90 | 1195 | <1 | 2.39 | 24 | 680 | 78 | 0.06 | <5 | 7 | 258 | 20 | 0.28 |
| K720123 | | 2.89 | 40 | 0.81 | 912 | <1 | 2.54 | 20 | 660 | 51 | 0.07 | 6 | 7 | 248 | 20 | 0.28 |
| K720124 | | 3.38 | 40 | 0.65 | 299 | <1 | 1.71 | 19 | 580 | 36 | 0.02 | 6 | 6 | 435 | 20 | 0.30 |
| K720125 | | 3.23 | 30 | 0.47 | 524 | <1 | 1.54 | 18 | 560 | 37 | 0.04 | 14 | 6 | 342 | 20 | 0.29 |
| K720126 | | 3.32 | 40 | 0.67 | 355 | 1 | 1.49 | 19 | 610 | 49 | 0.04 | 5 | 7 | 381 | 20 | 0.32 |
| K720127 | | 3.40 | 40 | 0.76 | 348 | 1 | 1.46 | 20 | 610 | 33 | 0.03 | <5 | 7 | 389 | 20 | 0.32 |
| K720128 | | 3.37 | 30 | 0.79 | 389 | 1 | 1.77 | 22 | 650 | 30 | 0.05 | <5 | 7 | 497 | 20 | 0.32 |
| K720129 | | 3.40 | 30 | 0.77 | 386 | 1 | 1.79 | 23 | 650 | 29 | 0.05 | <5 | 7 | 496 | 20 | 0.32 |
| K720130 | | 3.32 | 30 | 0.70 | 368 | 2 | 1.79 | 23 | 630 | 29 | 0.04 | <5 | 6 | 478 | 20 | 0.32 |
| K720131 | | 3.50 | 40 | 0.54 | 768 | 1 | 0.66 | 19 | 630 | 520 | 0.36 | 212 | 6 | 229 | 20 | 0.26 |
| K720132 | | 4.65 | 40 | 0.75 | 357 | 1 | 1.71 | 21 | 660 | 46 | 0.06 | 7 | 7 | 474 | 20 | 0.28 |
| K720133 | | 3.60 | 30 | 0.69 | 605 | 1 | 0.92 | 21 | 640 | 283 | 0.30 | 80 | 6 | 331 | 20 | 0.28 |
| K720134 | | 3.42 | 40 | 0.72 | 252 | 1 | 1.74 | 19 | 620 | 39 | 0.03 | <5 | 7 | 475 | 20 | 0.29 |
| K720135 | | 3.46 | 30 | 0.75 | 243 | 1 | 1.78 | 21 | 620 | 23 | 0.02 | <5 | 7 | 480 | 20 | 0.29 |
| K720136 | | 3.64 | 30 | 0.76 | 278 | 2 | 1.80 | 20 | 630 | 29 | 0.04 | <5 | 7 | 505 | 20 | 0.30 |
| K720137 | | 3.78 | 40 | 0.82 | 311 | 1 | 1.83 | 21 | 630 | 29 | 0.04 | <5 | 7 | 522 | 20 | 0.30 |
| K720138 | | 3.37 | 40 | 0.75 | 310 | 1 | 1.82 | 22 | 620 | 34 | 0.03 | <5 | 6 | 502 | 20 | 0.30 |
| K720139 | | 3.24 | 40 | 0.71 | 278 | 1 | 1.80 | 18 | 620 | 29 | 0.02 | <5 | 6 | 502 | 20 | 0.29 |
| K720140 | | 3.33 | 40 | 0.71 | 313 | 1 | 1.81 | 19 | 630 | 27 | 0.03 | <5 | 6 | 490 | 20 | 0.30 |
| K720141 | | 3.32 | 40 | 0.68 | 309 | 1 | 1.80 | 18 | 620 | 26 | 0.03 | <5 | 5 | 466 | <20 | 0.30 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133101

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720102 | | <10 | <10 | 38 | 20 | 78 |
| K720103 | | <10 | <10 | 37 | 20 | 60 |
| K720104 | | <10 | <10 | 37 | 70 | 70 |
| K720105 | | <10 | <10 | 36 | 100 | 55 |
| K720106 | | <10 | <10 | 36 | 10 | 70 |
| K720107 | | <10 | <10 | 37 | 40 | 84 |
| K720108 | | <10 | <10 | 38 | 30 | 68 |
| K720109 | | <10 | <10 | 36 | 10 | 77 |
| K720110 | | <10 | <10 | 140 | 10 | 77 |
| K720111 | | <10 | <10 | 34 | 60 | 68 |
| K720112 | | <10 | <10 | 44 | 480 | 115 |
| K720113 | | <10 | <10 | 40 | 30 | 83 |
| K720114 | | <10 | <10 | 40 | 40 | 188 |
| K720115 | | <10 | <10 | 37 | 20 | 87 |
| K720116 | | <10 | 10 | 3 | <10 | 20 |
| K720117 | | <10 | <10 | 36 | 10 | 86 |
| K720118 | | <10 | <10 | 38 | <10 | 90 |
| K720119 | | <10 | <10 | 39 | <10 | 88 |
| K720120 | | <10 | <10 | 38 | <10 | 88 |
| K720121 | | <10 | <10 | 41 | 20 | 101 |
| K720122 | | <10 | <10 | 40 | 20 | 137 |
| K720123 | | <10 | <10 | 41 | 20 | 127 |
| K720124 | | <10 | <10 | 34 | 10 | 72 |
| K720125 | | <10 | <10 | 34 | <10 | 76 |
| K720126 | | <10 | <10 | 36 | 20 | 111 |
| K720127 | | <10 | <10 | 38 | 10 | 74 |
| K720128 | | <10 | <10 | 36 | <10 | 80 |
| K720129 | | <10 | <10 | 37 | <10 | 80 |
| K720130 | | <10 | <10 | 41 | <10 | 92 |
| K720131 | | <10 | <10 | 33 | 30 | 1680 |
| K720132 | | <10 | <10 | 35 | 80 | 64 |
| K720133 | | <10 | <10 | 36 | 20 | 1660 |
| K720134 | | <10 | <10 | 35 | 10 | 42 |
| K720135 | | <10 | <10 | 35 | <10 | 40 |
| K720136 | | <10 | <10 | 36 | 20 | 50 |
| K720137 | | <10 | <10 | 37 | 10 | 51 |
| K720138 | | <10 | <10 | 36 | <10 | 59 |
| K720139 | | <10 | <10 | 35 | <10 | 44 |
| K720140 | | <10 | <10 | 35 | <10 | 50 |
| K720141 | | <10 | 10 | 36 | 10 | 48 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133101

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720142 | | 5.54 | <0.005 | <0.5 | 6.85 | <5 | 1380 | 3.1 | <2 | 2.67 | <0.5 | 8 | 41 | 1 | 2.50 | 20 |
| K720143 | | 5.93 | <0.005 | <0.5 | 7.12 | 5 | 1480 | 3.2 | <2 | 2.53 | <0.5 | 6 | 33 | 2 | 2.38 | 20 |
| K720144 | | 5.79 | <0.005 | <0.5 | 7.12 | <5 | 1390 | 3.0 | <2 | 3.13 | <0.5 | 8 | 75 | 3 | 2.87 | 20 |
| K720145 | | 5.85 | <0.005 | <0.5 | 7.38 | 7 | 1510 | 3.2 | <2 | 2.51 | <0.5 | 7 | 35 | 3 | 2.46 | 20 |
| K720146 | | 6.19 | <0.005 | <0.5 | 6.64 | 5 | 1430 | 2.9 | <2 | 2.22 | <0.5 | 6 | 29 | 4 | 2.25 | 20 |
| K720147 | | 5.44 | <0.005 | <0.5 | 7.46 | <5 | 1600 | 3.2 | <2 | 2.52 | <0.5 | 7 | 33 | 3 | 2.47 | 20 |
| K720148 | | 5.03 | 0.038 | <0.5 | 7.02 | 458 | 1420 | 2.8 | <2 | 2.44 | <0.5 | 6 | 28 | 5 | 2.22 | 20 |
| K720149 | | 2.01 | 0.276 | 1.4 | 7.00 | >10000 | 1580 | 2.8 | <2 | 2.39 | <0.5 | 8 | 28 | 8 | 3.15 | 20 |
| K720150 | | 0.09 | 1.020 | <0.5 | 7.30 | 1715 | 260 | 0.9 | <2 | 5.57 | <0.5 | 38 | 187 | 59 | 8.08 | 10 |
| K720201 | | 3.77 | <0.005 | <0.5 | 7.07 | 42 | 1550 | 3.0 | <2 | 2.57 | <0.5 | 8 | 35 | 5 | 2.45 | 20 |
| K720202 | | 5.29 | <0.005 | <0.5 | 7.53 | 6 | 1700 | 3.2 | <2 | 2.64 | <0.5 | 7 | 33 | 2 | 2.58 | 20 |
| K720203 | | 6.33 | 0.032 | <0.5 | 6.98 | <5 | 1570 | 3.1 | <2 | 2.54 | <0.5 | 6 | 31 | 2 | 2.40 | 20 |
| K720204 | | 8.36 | <0.005 | <0.5 | 7.01 | <5 | 1620 | 3.2 | <2 | 2.61 | <0.5 | 7 | 34 | 4 | 2.48 | 20 |
| K720205 | | 3.16 | <0.005 | <0.5 | 7.32 | 5 | 1590 | 3.4 | <2 | 1.76 | <0.5 | 7 | 29 | 1 | 2.49 | 20 |
| K720206 | | 4.19 | <0.005 | <0.5 | 7.88 | 5 | 1730 | 2.3 | <2 | 0.56 | <0.5 | 8 | 32 | 4 | 1.95 | 20 |
| K720207 | | 5.03 | 0.285 | 6.1 | 7.25 | 671 | 380 | 2.7 | <2 | 0.20 | 27.3 | 7 | 24 | 25 | 5.30 | 20 |
| K720208 | | 3.43 | 0.030 | 2.9 | 7.82 | 163 | 1200 | 2.5 | <2 | 0.27 | 5.6 | 6 | 33 | 10 | 1.89 | 20 |
| K720209 | | 5.18 | 0.340 | 9.2 | 7.26 | 5460 | 1200 | 2.3 | <2 | 0.26 | 3.0 | 7 | 30 | 36 | 2.14 | 20 |
| K720210 | | 0.06 | 1.455 | <0.5 | 6.60 | 1300 | 640 | 9.4 | <2 | 0.02 | <0.5 | 2 | 259 | 29 | 3.32 | 20 |
| K720211 | | 7.62 | <0.005 | <0.5 | 7.22 | 13 | 1370 | 2.4 | <2 | 1.12 | <0.5 | 6 | 31 | 2 | 2.49 | 20 |
| K720212 | | 8.31 | <0.005 | <0.5 | 6.65 | 9 | 1360 | 3.0 | <2 | 2.42 | <0.5 | 5 | 30 | 5 | 2.11 | 20 |
| K720213 | | 5.38 | <0.005 | <0.5 | 6.94 | <5 | 1350 | 3.1 | <2 | 2.27 | <0.5 | 7 | 31 | 6 | 2.52 | 20 |
| K720214 | | 6.05 | <0.005 | <0.5 | 7.13 | 9 | 1360 | 2.8 | <2 | 2.44 | <0.5 | 6 | 31 | 8 | 2.45 | 20 |
| K720215 | | 5.89 | <0.005 | <0.5 | 7.02 | <5 | 1540 | 3.2 | <2 | 2.55 | <0.5 | 6 | 32 | 9 | 2.41 | 20 |
| K720216 | | 2.51 | <0.005 | <0.5 | 0.15 | <5 | 20 | <0.5 | <2 | 20.4 | <0.5 | <1 | 2 | <1 | 0.50 | <10 |
| K720217 | | 4.90 | <0.005 | <0.5 | 6.56 | <5 | 1320 | 2.7 | <2 | 3.57 | <0.5 | 6 | 26 | 6 | 2.36 | 10 |
| K720218 | | 5.51 | <0.005 | <0.5 | 6.80 | <5 | 1500 | 3.3 | <2 | 2.54 | <0.5 | 6 | 35 | 8 | 2.34 | 20 |
| K720219 | | 4.71 | <0.005 | <0.5 | 7.37 | 5 | 1510 | 3.3 | <2 | 2.34 | <0.5 | 7 | 32 | 8 | 2.40 | 20 |
| K720220 | | 4.83 | <0.005 | <0.5 | 6.98 | <5 | 1470 | 3.1 | <2 | 2.27 | <0.5 | 6 | 30 | 7 | 2.37 | 20 |
| K720221 | | 5.54 | <0.005 | <0.5 | 6.53 | <5 | 1470 | 3.2 | <2 | 2.47 | <0.5 | 8 | 31 | 6 | 2.31 | 20 |
| K720222 | | 5.01 | <0.005 | <0.5 | 6.80 | 5 | 1480 | 3.1 | <2 | 2.53 | <0.5 | 6 | 30 | 7 | 2.33 | 20 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133101

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720142 | | 3.21 | 40 | 0.83 | 353 | 1 | 1.77 | 19 | 620 | 28 | 0.02 | <5 | 7 | 471 | <20 | 0.30 |
| K720143 | | 3.31 | 40 | 0.74 | 315 | 1 | 1.80 | 17 | 630 | 28 | 0.03 | <5 | 6 | 485 | 20 | 0.30 |
| K720144 | | 3.46 | 40 | 1.20 | 448 | 1 | 1.79 | 25 | 650 | 32 | 0.03 | <5 | 8 | 457 | <20 | 0.31 |
| K720145 | | 3.38 | 40 | 0.78 | 285 | 1 | 1.79 | 17 | 630 | 30 | 0.04 | <5 | 7 | 485 | 20 | 0.30 |
| K720146 | | 3.06 | 40 | 0.70 | 275 | 1 | 1.56 | 16 | 590 | 27 | 0.03 | <5 | 6 | 438 | 20 | 0.28 |
| K720147 | | 3.37 | 40 | 0.79 | 283 | 1 | 1.78 | 17 | 650 | 29 | 0.03 | <5 | 7 | 502 | 20 | 0.30 |
| K720148 | | 3.39 | 40 | 0.65 | 275 | 1 | 1.48 | 14 | 570 | 113 | 0.08 | <5 | 6 | 407 | 20 | 0.26 |
| K720149 | | 3.40 | 30 | 0.67 | 297 | 1 | 1.63 | 20 | 600 | 227 | 0.75 | 16 | 7 | 387 | 20 | 0.28 |
| K720150 | | 0.63 | 30 | 3.89 | 1240 | 2 | 2.16 | 134 | 1410 | 14 | 0.55 | <5 | 18 | 396 | <20 | 0.96 |
| K720201 | | 3.32 | 40 | 0.75 | 318 | 1 | 1.78 | 18 | 650 | 32 | 0.04 | <5 | 6 | 487 | 20 | 0.30 |
| K720202 | | 3.35 | 50 | 0.84 | 292 | 1 | 1.78 | 19 | 700 | 27 | 0.03 | <5 | 7 | 529 | 20 | 0.32 |
| K720203 | | 3.27 | 40 | 0.76 | 276 | 1 | 1.73 | 18 | 640 | 26 | 0.03 | <5 | 6 | 503 | <20 | 0.31 |
| K720204 | | 3.36 | 40 | 0.77 | 339 | 1 | 1.77 | 19 | 670 | 29 | 0.04 | <5 | 6 | 499 | 20 | 0.31 |
| K720205 | | 3.20 | 50 | 0.71 | 237 | 1 | 1.42 | 18 | 660 | 23 | 0.03 | 8 | 7 | 407 | 20 | 0.30 |
| K720206 | | 3.40 | 60 | 0.44 | 215 | 1 | 0.38 | 22 | 740 | 27 | 0.10 | 18 | 7 | 220 | 20 | 0.34 |
| K720207 | | 3.45 | 50 | 0.37 | 1610 | 1 | 0.06 | 17 | 580 | 2580 | 3.99 | 1080 | 6 | 50 | 20 | 0.22 |
| K720208 | | 3.58 | 60 | 0.30 | 430 | 1 | 0.10 | 17 | 720 | 1225 | 0.46 | 439 | 7 | 95 | 20 | 0.31 |
| K720209 | | 2.95 | 50 | 0.25 | 186 | 1 | 0.09 | 19 | 650 | 1680 | 0.86 | 75 | 6 | 95 | 20 | 0.27 |
| K720210 | | 2.58 | 50 | 0.32 | 66 | 2 | 0.08 | 19 | 330 | 28 | 0.02 | 92 | 14 | 95 | <20 | 0.25 |
| K720211 | | 2.83 | 50 | 0.44 | 401 | 1 | 0.60 | 17 | 650 | 32 | 0.11 | 92 | 7 | 238 | 20 | 0.30 |
| K720212 | | 3.31 | 30 | 0.55 | 294 | 1 | 1.52 | 15 | 560 | 33 | 0.04 | 7 | 6 | 411 | 20 | 0.27 |
| K720213 | | 3.11 | 40 | 0.59 | 302 | 1 | 1.33 | 18 | 580 | 33 | 0.29 | 20 | 6 | 392 | 20 | 0.28 |
| K720214 | | 3.03 | 50 | 0.61 | 339 | 1 | 1.00 | 18 | 620 | 35 | 0.12 | 12 | 7 | 360 | 20 | 0.30 |
| K720215 | | 3.28 | 40 | 0.72 | 340 | 1 | 1.69 | 20 | 640 | 34 | 0.05 | <5 | 7 | 468 | 20 | 0.31 |
| K720216 | | 0.04 | 20 | 12.40 | 213 | <1 | 0.02 | <1 | 190 | 3 | 0.01 | <5 | <1 | 54 | <20 | 0.01 |
| K720217 | | 2.81 | 40 | 0.76 | 384 | 1 | 0.97 | 14 | 590 | 30 | 0.04 | <5 | 6 | 345 | 20 | 0.27 |
| K720218 | | 3.26 | 40 | 0.72 | 334 | 1 | 1.73 | 18 | 640 | 34 | 0.05 | <5 | 6 | 462 | 20 | 0.30 |
| K720219 | | 3.35 | 40 | 0.71 | 324 | 1 | 1.66 | 16 | 640 | 34 | 0.05 | <5 | 6 | 447 | 20 | 0.31 |
| K720220 | | 3.38 | 40 | 0.69 | 318 | 1 | 1.65 | 16 | 610 | 35 | 0.04 | <5 | 6 | 438 | 20 | 0.29 |
| K720221 | | 3.26 | 30 | 0.67 | 323 | 1 | 1.69 | 18 | 610 | 32 | 0.05 | <5 | 6 | 436 | <20 | 0.29 |
| K720222 | | 3.24 | 30 | 0.69 | 324 | 1 | 1.69 | 16 | 600 | 33 | 0.05 | <5 | 6 | 445 | <20 | 0.29 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133101

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720142 | | <10 | <10 | 38 | <10 | 54 |
| K720143 | | <10 | <10 | 35 | <10 | 53 |
| K720144 | | <10 | <10 | 49 | <10 | 65 |
| K720145 | | <10 | <10 | 36 | <10 | 49 |
| K720146 | | <10 | <10 | 33 | 10 | 50 |
| K720147 | | 10 | <10 | 37 | <10 | 53 |
| K720148 | | <10 | <10 | 31 | 10 | 58 |
| K720149 | | <10 | 10 | 34 | <10 | 39 |
| K720150 | | <10 | <10 | 149 | <10 | 120 |
| K720201 | | <10 | <10 | 37 | <10 | 67 |
| K720202 | | <10 | <10 | 38 | <10 | 48 |
| K720203 | | <10 | <10 | 37 | 10 | 46 |
| K720204 | | <10 | <10 | 38 | <10 | 63 |
| K720205 | | <10 | <10 | 36 | 10 | 46 |
| K720206 | | <10 | <10 | 41 | 40 | 42 |
| K720207 | | <10 | <10 | 35 | 20 | 4730 |
| K720208 | | <10 | <10 | 40 | 20 | 1030 |
| K720209 | | <10 | <10 | 36 | 20 | 484 |
| K720210 | | <10 | <10 | 90 | 10 | 53 |
| K720211 | | <10 | <10 | 37 | 20 | 46 |
| K720212 | | <10 | <10 | 35 | <10 | 69 |
| K720213 | | <10 | <10 | 33 | 10 | 71 |
| K720214 | | <10 | <10 | 36 | 20 | 85 |
| K720215 | | <10 | <10 | 38 | <10 | 83 |
| K720216 | | <10 | <10 | 3 | <10 | 18 |
| K720217 | | <10 | <10 | 33 | <10 | 75 |
| K720218 | | <10 | <10 | 36 | <10 | 87 |
| K720219 | | <10 | <10 | 36 | <10 | 87 |
| K720220 | | <10 | <10 | 34 | <10 | 81 |
| K720221 | | <10 | <10 | 35 | <10 | 75 |
| K720222 | | <10 | <10 | 35 | <10 | 75 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11133102

Project: Eagle Gold

P.O. No.: EGP11- 085

This report is for 26 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133102

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | Au-GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720592 | | 5.06 | <0.005 | | <0.5 | 7.01 | 8 | 1640 | 3.1 | <2 | 2.32 | <0.5 | 8 | 32 | 5 | 2.17 |
| K720593 | | 5.37 | <0.005 | | <0.5 | 6.45 | 10 | 1680 | 2.9 | <2 | 2.47 | <0.5 | 8 | 31 | 2 | 2.15 |
| K720594 | | 5.36 | <0.005 | | <0.5 | 6.44 | 7 | 1390 | 3.0 | <2 | 2.34 | <0.5 | 7 | 29 | 1 | 2.72 |
| K720595 | | 5.55 | <0.005 | | <0.5 | 6.66 | 12 | 2070 | 2.6 | <2 | 2.04 | <0.5 | 8 | 30 | 1 | 2.27 |
| K720596 | | 3.17 | <0.005 | | <0.5 | 0.13 | <5 | 50 | <0.5 | <2 | 21.3 | <0.5 | 2 | 2 | 1 | 0.49 |
| K720597 | | 4.94 | <0.005 | | <0.5 | 6.46 | 9 | 1690 | 2.9 | <2 | 2.81 | <0.5 | 6 | 30 | 1 | 2.16 |
| K720598 | | 5.25 | <0.005 | | <0.5 | 6.89 | 13 | 1810 | 3.0 | <2 | 2.81 | <0.5 | 6 | 31 | 2 | 2.33 |
| K720599 | | 4.97 | <0.005 | | <0.5 | 6.34 | 8 | 1870 | 2.9 | <2 | 2.48 | <0.5 | 8 | 30 | 2 | 2.07 |
| K720600 | | 5.55 | 0.547 | | 1.4 | 6.62 | 5390 | 1640 | 2.7 | <2 | 2.55 | 0.5 | 8 | 29 | 4 | 3.45 |
| K720601 | | 5.27 | >10.0 | 42.5 | >100 | 5.93 | >10000 | 280 | 2.4 | 439 | 1.72 | 0.9 | 9 | 27 | 22 | 9.52 |
| K720602 | | 5.13 | 0.090 | | 1.0 | 6.63 | 86 | 1520 | 3.0 | 2 | 2.36 | 1.4 | 7 | 29 | 4 | 1.90 |
| K720603 | | 5.10 | 0.009 | | <0.5 | 6.50 | 29 | 1690 | 2.7 | <2 | 2.40 | 0.5 | 7 | 30 | 2 | 1.80 |
| K720604 | | 4.80 | 0.010 | | <0.5 | 6.55 | 20 | 1740 | 3.1 | <2 | 3.20 | <0.5 | 5 | 36 | 9 | 2.03 |
| K720605 | | 4.94 | <0.005 | | <0.5 | 7.14 | 23 | 1840 | 3.1 | <2 | 2.91 | <0.5 | 7 | 35 | 1 | 2.07 |
| K720606 | | 4.57 | <0.005 | | <0.5 | 6.76 | 19 | 1920 | 2.9 | <2 | 2.60 | 0.6 | 7 | 33 | 2 | 2.27 |
| K720607 | | 4.98 | <0.005 | | <0.5 | 6.81 | 22 | 1720 | 3.0 | <2 | 2.52 | 1.3 | 4 | 30 | 4 | 2.19 |
| K720608 | | 4.29 | <0.005 | | <0.5 | 6.66 | 11 | 1830 | 3.1 | <2 | 2.45 | <0.5 | 6 | 32 | 2 | 2.03 |
| K720609 | | 5.25 | <0.005 | | <0.5 | 6.61 | 45 | 1850 | 2.7 | <2 | 2.33 | <0.5 | 6 | 28 | 2 | 1.96 |
| K720610 | | 0.05 | 0.818 | | 2.1 | 7.56 | 6 | 640 | 0.9 | 2 | 3.31 | <0.5 | 20 | 39 | 7230 | 7.69 |
| K720611 | | 5.40 | 0.005 | | 1.1 | 6.53 | 22 | 1550 | 2.9 | <2 | 2.73 | 1.0 | 6 | 30 | 8 | 2.21 |
| K720612 | | 5.20 | <0.005 | | <0.5 | 6.33 | 23 | 1120 | 2.5 | <2 | 1.96 | <0.5 | 7 | 31 | 5 | 2.06 |
| K720613 | | 4.80 | 0.014 | | <0.5 | 6.65 | 53 | 1010 | 2.9 | <2 | 2.67 | <0.5 | 7 | 25 | 4 | 1.95 |
| K720614 | | 4.88 | <0.005 | | <0.5 | 7.36 | 9 | 1600 | 2.9 | <2 | 2.13 | <0.5 | 6 | 30 | 5 | 2.27 |
| K720615 | | 5.24 | <0.005 | | <0.5 | 6.73 | 12 | 1110 | 2.7 | <2 | 3.76 | <0.5 | 6 | 26 | 2 | 1.97 |
| K720616 | | 3.71 | <0.005 | | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 20.7 | 0.5 | 2 | 1 | 2 | 0.44 |
| K720617 | | 4.59 | <0.005 | | <0.5 | 7.00 | 13 | 1270 | 3.0 | <2 | 1.87 | <0.5 | 7 | 26 | 3 | 2.13 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133102

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Ga ppm 10 | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720592 | | 10 | 3.52 | 40 | 0.65 | 275 | 1 | 1.57 | 22 | 660 | 25 | 0.02 | 8 | 8 | 422 | 20 |
| K720593 | | 20 | 3.45 | 30 | 0.69 | 296 | 2 | 1.62 | 18 | 620 | 26 | 0.02 | 5 | 7 | 452 | 20 |
| K720594 | | 10 | 3.32 | 30 | 0.80 | 368 | 1 | 1.25 | 20 | 620 | 24 | 0.03 | 8 | 7 | 359 | 20 |
| K720595 | | 10 | 3.75 | 40 | 0.70 | 290 | 5 | 1.22 | 19 | 610 | 25 | 0.02 | 9 | 7 | 408 | 20 |
| K720596 | | <10 | 0.08 | 10 | 13.05 | 228 | <1 | 0.01 | 1 | 180 | 6 | 0.01 | <5 | 1 | 51 | <20 |
| K720597 | | 10 | 3.45 | 30 | 0.67 | 307 | 1 | 1.64 | 19 | 630 | 25 | 0.02 | 9 | 7 | 478 | 20 |
| K720598 | | 20 | 3.47 | 30 | 0.75 | 321 | 1 | 1.63 | 20 | 640 | 27 | 0.02 | <5 | 7 | 486 | 20 |
| K720599 | | 10 | 3.39 | 30 | 0.67 | 282 | 1 | 1.69 | 19 | 590 | 22 | 0.01 | <5 | 7 | 479 | <20 |
| K720600 | | 10 | 3.16 | 40 | 0.67 | 342 | 5 | 1.54 | 18 | 540 | 159 | 1.50 | 11 | 7 | 484 | 20 |
| K720601 | | 10 | 2.74 | 30 | 0.53 | 349 | 4 | 0.70 | 16 | 470 | 8940 | 8.66 | 215 | 6 | 246 | <20 |
| K720602 | | 10 | 3.37 | 30 | 0.60 | 501 | 1 | 0.76 | 17 | 620 | 130 | 0.15 | 5 | 7 | 325 | 20 |
| K720603 | | 10 | 2.97 | 30 | 0.51 | 338 | 15 | 1.44 | 17 | 610 | 46 | 0.09 | <5 | 7 | 448 | 20 |
| K720604 | | 20 | 3.00 | 30 | 0.54 | 314 | 5 | 1.98 | 20 | 620 | 32 | 0.04 | <5 | 7 | 581 | <20 |
| K720605 | | 20 | 3.32 | 30 | 0.67 | 331 | 91 | 1.82 | 18 | 670 | 38 | 0.05 | 6 | 8 | 559 | 20 |
| K720606 | | 20 | 3.42 | 30 | 0.63 | 439 | 4 | 1.65 | 20 | 640 | 59 | 0.03 | 7 | 7 | 462 | 20 |
| K720607 | | 20 | 3.42 | 30 | 0.62 | 455 | 3 | 1.54 | 20 | 630 | 56 | 0.05 | <5 | 7 | 426 | 20 |
| K720608 | | 10 | 3.70 | 30 | 0.55 | 271 | 1 | 1.79 | 17 | 610 | 25 | 0.03 | <5 | 7 | 497 | 20 |
| K720609 | | 20 | 3.44 | 30 | 0.62 | 300 | 4 | 1.28 | 17 | 590 | 34 | 0.06 | <5 | 7 | 417 | 20 |
| K720610 | | 10 | 2.95 | 20 | 2.15 | 626 | 582 | 2.53 | 18 | 1190 | 14 | 0.95 | <5 | 19 | 582 | <20 |
| K720611 | | 10 | 3.12 | 30 | 0.65 | 443 | 2 | 1.26 | 16 | 640 | 417 | 0.07 | 6 | 7 | 399 | <20 |
| K720612 | | 10 | 2.81 | 30 | 0.50 | 315 | 3 | 0.10 | 17 | 590 | 37 | 0.04 | 10 | 7 | 170 | 20 |
| K720613 | | 10 | 2.85 | 40 | 0.97 | 265 | 8 | 0.10 | 17 | 550 | 33 | 0.19 | 8 | 7 | 199 | 20 |
| K720614 | | 10 | 3.30 | 40 | 1.00 | 207 | 3 | 0.15 | 19 | 650 | 24 | 0.03 | <5 | 8 | 298 | 20 |
| K720615 | | 10 | 2.88 | 50 | 1.04 | 402 | 1 | 0.11 | 15 | 550 | 17 | 0.02 | <5 | 7 | 267 | 20 |
| K720616 | | <10 | 0.03 | 10 | 12.90 | 204 | <1 | 0.01 | 4 | 170 | 3 | 0.01 | <5 | 1 | 49 | <20 |
| K720617 | | 20 | 3.02 | 50 | 0.85 | 159 | 2 | 0.13 | 16 | 600 | 23 | 0.02 | 5 | 7 | 261 | 20 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133102

| Sample Description | Method / Analyte / Units / LOR | ME-ICP61 Ti % 0.01 | ME-ICP61 Tl ppm 10 | ME-ICP61 U ppm 10 | ME-ICP61 V ppm 1 | ME-ICP61 W ppm 10 | ME-ICP61 Zn ppm 2 | Ag-OG62 Ag ppm 1 |
|---|---|---|---|---|---|---|---|---|
| K720592 | | 0.31 | <10 | <10 | 37 | 60 | 50 | |
| K720593 | | 0.30 | <10 | <10 | 34 | 10 | 49 | |
| K720594 | | 0.29 | <10 | <10 | 34 | 10 | 50 | |
| K720595 | | 0.29 | <10 | <10 | 34 | 280 | 44 | |
| K720596 | | <0.01 | <10 | 10 | 3 | <10 | 19 | |
| K720597 | | 0.30 | <10 | <10 | 34 | 20 | 48 | |
| K720598 | | 0.30 | 10 | <10 | 35 | 20 | 53 | |
| K720599 | | 0.29 | <10 | <10 | 33 | 50 | 46 | |
| K720600 | | 0.26 | <10 | <10 | 30 | 80 | 63 | |
| K720601 | | 0.20 | <10 | <10 | 27 | 30 | 45 | 134 |
| K720602 | | 0.29 | <10 | <10 | 33 | 260 | 245 | |
| K720603 | | 0.28 | <10 | <10 | 33 | 90 | 99 | |
| K720604 | | 0.30 | <10 | 10 | 34 | 30 | 54 | |
| K720605 | | 0.31 | <10 | 10 | 38 | 340 | 74 | |
| K720606 | | 0.30 | <10 | <10 | 36 | 50 | 102 | |
| K720607 | | 0.30 | <10 | <10 | 35 | 30 | 219 | |
| K720608 | | 0.30 | <10 | 10 | 35 | 200 | 45 | |
| K720609 | | 0.29 | <10 | <10 | 32 | 60 | 68 | |
| K720610 | | 0.38 | <10 | 10 | 189 | <10 | 84 | |
| K720611 | | 0.30 | <10 | <10 | 35 | 30 | 157 | |
| K720612 | | 0.27 | <10 | <10 | 36 | 30 | 69 | |
| K720613 | | 0.26 | <10 | <10 | 31 | 70 | 52 | |
| K720614 | | 0.30 | <10 | <10 | 35 | 40 | 39 | |
| K720615 | | 0.26 | <10 | <10 | 31 | 20 | 40 | |
| K720616 | | <0.01 | <10 | 10 | 1 | <10 | 16 | |
| K720617 | | 0.28 | <10 | <10 | 32 | 20 | 47 | |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11133103

Project: Eagle Gold

P.O. No.: EGP11 - 086

This report is for 76 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

To: STRATAGOLD CORPORATION
ATTN: SUZANNE BYRON
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: STRATAGOLD CORPORATION
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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133103

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720223 | | 5.80 | 0.005 | <0.5 | 7.02 | 17 | 2110 | 2.8 | <2 | 2.67 | <0.5 | 6 | 30 | 3 | 1.88 | 10 |
| K720224 | | 4.67 | <0.005 | <0.5 | 6.55 | 33 | 1690 | 3.1 | <2 | 2.81 | <0.5 | 6 | 30 | 3 | 2.11 | 20 |
| K720225 | | 5.52 | <0.005 | <0.5 | 6.82 | 12 | 2230 | 2.8 | <2 | 2.70 | <0.5 | 5 | 31 | 2 | 1.96 | 10 |
| K720226 | | 5.38 | <0.005 | <0.5 | 7.21 | 11 | 1870 | 3.1 | <2 | 2.85 | <0.5 | 7 | 32 | 1 | 2.19 | 10 |
| K720227 | | 5.51 | 0.058 | <0.5 | 6.31 | 1010 | 1600 | 3.1 | 3 | 3.07 | <0.5 | 5 | 33 | 1 | 1.99 | 10 |
| K720228 | | 5.65 | <0.005 | <0.5 | 6.54 | 7 | 1660 | 3.0 | <2 | 2.68 | <0.5 | 6 | 32 | 2 | 1.99 | 20 |
| K720229 | | <0.02 | <0.005 | <0.5 | 6.53 | 7 | 1650 | 3.0 | <2 | 2.70 | <0.5 | 5 | 31 | 1 | 1.93 | 10 |
| K720230 | | 4.21 | <0.005 | <0.5 | 6.54 | 18 | 1710 | 3.2 | <2 | 2.88 | <0.5 | 5 | 28 | 1 | 1.86 | 10 |
| K720231 | | 5.75 | <0.005 | <0.5 | 6.87 | 6 | 1760 | 3.0 | <2 | 2.84 | <0.5 | 6 | 40 | 1 | 2.13 | 20 |
| K720232 | | 4.40 | <0.005 | <0.5 | 6.87 | <5 | 1610 | 3.1 | <2 | 2.62 | <0.5 | 7 | 30 | 2 | 2.21 | 10 |
| K720233 | | 5.26 | <0.005 | <0.5 | 7.16 | 29 | 1590 | 3.1 | <2 | 2.86 | <0.5 | 5 | 31 | 1 | 2.18 | 20 |
| K720234 | | 5.39 | <0.005 | <0.5 | 7.19 | <5 | 1590 | 3.1 | <2 | 2.92 | <0.5 | 5 | 32 | 1 | 2.02 | 20 |
| K720235 | | 5.25 | <0.005 | <0.5 | 7.27 | <5 | 1440 | 3.9 | 2 | 4.11 | <0.5 | 5 | 33 | <1 | 1.94 | 20 |
| K720236 | | 5.02 | <0.005 | <0.5 | 6.88 | 5 | 1630 | 3.8 | <2 | 3.84 | <0.5 | 5 | 32 | <1 | 1.93 | 20 |
| K720237 | | 5.63 | <0.005 | <0.5 | 7.03 | 5 | 2030 | 3.1 | <2 | 2.58 | <0.5 | 6 | 31 | <1 | 2.06 | 20 |
| K720238 | | 3.90 | 0.020 | <0.5 | 7.22 | 252 | 1650 | 3.2 | <2 | 2.68 | <0.5 | 6 | 29 | 2 | 2.10 | 20 |
| K720239 | | 5.15 | <0.005 | <0.5 | 6.98 | 10 | 1770 | 3.1 | <2 | 2.54 | <0.5 | 6 | 30 | 1 | 2.30 | 20 |
| K720240 | | 5.58 | <0.005 | <0.5 | 7.11 | 5 | 1790 | 3.1 | <2 | 2.58 | <0.5 | 7 | 30 | 1 | 2.29 | 20 |
| K720241 | | 2.99 | <0.005 | <0.5 | 7.23 | 8 | 1710 | 3.1 | <2 | 2.26 | <0.5 | 6 | 29 | <1 | 2.19 | 20 |
| K720242 | | 5.46 | <0.005 | <0.5 | 7.57 | 8 | 2130 | 3.2 | <2 | 2.60 | <0.5 | 7 | 31 | <1 | 2.29 | 20 |
| K720243 | | 4.64 | 0.055 | <0.5 | 7.49 | 349 | 1720 | 3.2 | <2 | 2.39 | <0.5 | 7 | 32 | <1 | 2.31 | 20 |
| K720244 | | 5.62 | <0.005 | <0.5 | 7.21 | 5 | 1780 | 3.2 | <2 | 2.75 | <0.5 | 6 | 30 | 1 | 2.19 | 20 |
| K720245 | | 5.02 | <0.005 | <0.5 | 7.46 | 8 | 1710 | 3.3 | 3 | 2.84 | <0.5 | 6 | 32 | 1 | 2.28 | 20 |
| K720246 | | 4.55 | <0.005 | <0.5 | 6.60 | 29 | 1520 | 3.3 | <2 | 3.14 | <0.5 | 7 | 30 | 1 | 2.00 | 20 |
| K720247 | | 5.60 | <0.005 | <0.5 | 7.08 | 6 | 1970 | 3.2 | <2 | 2.83 | <0.5 | 6 | 31 | 3 | 2.06 | 20 |
| K720248 | | 5.72 | <0.005 | <0.5 | 7.27 | 8 | 1750 | 3.1 | <2 | 2.63 | <0.5 | 6 | 31 | <1 | 2.27 | 20 |
| K720249 | | 5.02 | 0.183 | <0.5 | 6.99 | 225 | 1670 | 3.2 | <2 | 2.44 | <0.5 | 6 | 29 | 1 | 2.13 | 20 |
| K720250 | | 0.06 | 0.360 | 1.2 | 7.51 | 13 | 790 | 1.9 | 2 | 2.33 | <0.5 | 14 | 48 | 3330 | 4.98 | 20 |
| K720251 | | 5.08 | <0.005 | <0.5 | 7.30 | 44 | 1760 | 3.1 | <2 | 2.69 | <0.5 | 7 | 32 | 8 | 2.46 | 20 |
| K720252 | | 5.28 | <0.005 | <0.5 | 6.53 | 8 | 1650 | 3.0 | <2 | 2.77 | <0.5 | 5 | 29 | 1 | 2.11 | 20 |
| K720253 | | 5.40 | <0.005 | <0.5 | 7.16 | <5 | 1630 | 3.1 | <2 | 2.73 | <0.5 | 6 | 32 | <1 | 2.27 | 20 |
| K720254 | | 4.50 | <0.005 | <0.5 | 5.63 | 7 | 1270 | 2.3 | <2 | 1.82 | <0.5 | 5 | 26 | <1 | 1.60 | 10 |
| K720255 | | 4.28 | <0.005 | <0.5 | 7.67 | 8 | 1600 | 3.2 | <2 | 2.39 | <0.5 | 7 | 32 | <1 | 2.50 | 20 |
| K720256 | | 3.78 | <0.005 | <0.5 | 0.08 | <5 | 40 | <0.5 | <2 | 21.0 | <0.5 | <1 | 1 | <1 | 0.47 | <10 |
| K720257 | | 5.20 | <0.005 | <0.5 | 7.09 | <5 | 1780 | 3.1 | <2 | 2.46 | <0.5 | 6 | 30 | <1 | 2.28 | 20 |
| K720258 | | 4.70 | <0.005 | <0.5 | 6.84 | 7 | 1570 | 3.1 | <2 | 2.73 | <0.5 | 6 | 29 | <1 | 2.12 | 20 |
| K720259 | | 5.36 | <0.005 | <0.5 | 6.83 | 16 | 1570 | 3.0 | <2 | 2.56 | <0.5 | 7 | 25 | 6 | 2.29 | 20 |
| K720260 | | 4.67 | <0.005 | <0.5 | 7.03 | 7 | 1840 | 2.9 | <2 | 2.52 | <0.5 | 6 | 34 | 3 | 2.32 | 20 |
| K720261 | | 6.05 | 0.009 | <0.5 | 6.95 | 780 | 2640 | 2.8 | <2 | 3.03 | <0.5 | 7 | 29 | 2 | 2.15 | 20 |
| K720262 | | 5.50 | <0.005 | <0.5 | 6.93 | 40 | 2700 | 2.8 | <2 | 3.00 | <0.5 | 5 | 30 | 1 | 2.03 | 10 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133103

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720223 | | 4.18 | 40 | 0.67 | 284 | 4 | 1.75 | 17 | 620 | 25 | 0.01 | <5 | 7 | 572 | 20 | 0.29 |
| K720224 | | 3.41 | 30 | 0.68 | 294 | 2 | 2.00 | 20 | 630 | 21 | 0.01 | <5 | 7 | 547 | <20 | 0.31 |
| K720225 | | 4.37 | 40 | 0.75 | 305 | 1 | 1.75 | 17 | 630 | 20 | 0.01 | 6 | 7 | 549 | 20 | 0.31 |
| K720226 | | 3.57 | 40 | 0.76 | 296 | 8 | 1.98 | 18 | 660 | 23 | 0.01 | 7 | 8 | 561 | 20 | 0.32 |
| K720227 | | 2.52 | 30 | 0.61 | 289 | 3 | 2.20 | 16 | 620 | 17 | 0.06 | 6 | 7 | 661 | 20 | 0.30 |
| K720228 | | 3.19 | 30 | 0.62 | 280 | 2 | 2.00 | 18 | 640 | 22 | 0.01 | 5 | 7 | 578 | 20 | 0.30 |
| K720229 | | 3.22 | 30 | 0.63 | 276 | 2 | 2.00 | 19 | 620 | 19 | 0.01 | <5 | 7 | 577 | 20 | 0.30 |
| K720230 | | 2.80 | 30 | 0.68 | 263 | 2 | 2.04 | 17 | 590 | 19 | 0.01 | 5 | 7 | 635 | 20 | 0.28 |
| K720231 | | 3.21 | 30 | 0.67 | 288 | 1 | 2.03 | 19 | 640 | 18 | 0.01 | 6 | 7 | 598 | 20 | 0.30 |
| K720232 | | 3.32 | 30 | 0.69 | 287 | 1 | 1.91 | 19 | 630 | 24 | 0.01 | 8 | 7 | 513 | 20 | 0.31 |
| K720233 | | 3.15 | 30 | 0.60 | 315 | 3 | 1.89 | 18 | 630 | 20 | <0.01 | <5 | 7 | 530 | 20 | 0.30 |
| K720234 | | 2.86 | 30 | 0.75 | 301 | 4 | 2.19 | 17 | 630 | 17 | <0.01 | <5 | 7 | 744 | 20 | 0.30 |
| K720235 | | 2.35 | 40 | 1.01 | 347 | 4 | 2.55 | 21 | 650 | 16 | <0.01 | <5 | 7 | 857 | 20 | 0.32 |
| K720236 | | 2.55 | 30 | 0.95 | 332 | 4 | 2.33 | 20 | 640 | 15 | <0.01 | <5 | 7 | 799 | 20 | 0.31 |
| K720237 | | 3.56 | 30 | 0.75 | 288 | 5 | 1.79 | 19 | 610 | 19 | 0.01 | <5 | 7 | 560 | 20 | 0.30 |
| K720238 | | 3.19 | 30 | 0.66 | 285 | 3 | 1.86 | 19 | 630 | 20 | 0.02 | <5 | 7 | 573 | 20 | 0.30 |
| K720239 | | 3.41 | 30 | 0.73 | 300 | 4 | 1.81 | 20 | 630 | 21 | 0.01 | <5 | 7 | 516 | 20 | 0.31 |
| K720240 | | 3.55 | 30 | 0.73 | 313 | 3 | 1.88 | 21 | 620 | 20 | 0.01 | <5 | 7 | 549 | 20 | 0.31 |
| K720241 | | 3.64 | 30 | 0.71 | 272 | 4 | 1.77 | 20 | 630 | 20 | 0.01 | <5 | 7 | 496 | 20 | 0.30 |
| K720242 | | 4.04 | 30 | 0.74 | 307 | 6 | 1.90 | 21 | 650 | 21 | 0.01 | <5 | 7 | 581 | 20 | 0.32 |
| K720243 | | 3.63 | 40 | 0.75 | 308 | 3 | 1.83 | 22 | 630 | 20 | 0.03 | <5 | 7 | 520 | 20 | 0.31 |
| K720244 | | 3.35 | 30 | 0.73 | 304 | 3 | 2.01 | 20 | 640 | 19 | 0.01 | <5 | 7 | 613 | 20 | 0.31 |
| K720245 | | 3.23 | 30 | 0.77 | 324 | 23 | 2.11 | 20 | 640 | 19 | 0.01 | <5 | 7 | 647 | 20 | 0.31 |
| K720246 | | 2.86 | 30 | 0.69 | 302 | 2 | 2.14 | 19 | 610 | 12 | 0.01 | <5 | 6 | 649 | 20 | 0.29 |
| K720247 | | 3.70 | 30 | 0.75 | 310 | 4 | 1.94 | 19 | 640 | 19 | 0.01 | <5 | 7 | 624 | 20 | 0.31 |
| K720248 | | 3.58 | 30 | 0.70 | 312 | 4 | 1.90 | 18 | 630 | 21 | 0.01 | <5 | 7 | 555 | 20 | 0.30 |
| K720249 | | 3.53 | 30 | 0.68 | 285 | 1 | 1.85 | 19 | 610 | 20 | 0.02 | <5 | 7 | 523 | 20 | 0.30 |
| K720250 | | 3.04 | 20 | 1.45 | 510 | 256 | 2.44 | 22 | 1040 | 15 | 0.47 | <5 | 14 | 450 | <20 | 0.36 |
| K720251 | | 3.42 | 30 | 0.83 | 329 | 3 | 1.90 | 22 | 650 | 18 | 0.04 | <5 | 8 | 583 | 20 | 0.30 |
| K720252 | | 3.13 | 30 | 0.76 | 319 | 2 | 1.74 | 17 | 580 | 17 | 0.01 | <5 | 6 | 547 | 20 | 0.28 |
| K720253 | | 3.39 | 30 | 0.67 | 332 | 2 | 1.91 | 20 | 630 | 20 | 0.01 | <5 | 7 | 589 | 20 | 0.30 |
| K720254 | | 2.51 | 30 | 0.47 | 211 | 6 | 1.41 | 13 | 470 | 13 | 0.01 | <5 | 5 | 447 | 20 | 0.23 |
| K720255 | | 3.55 | 30 | 0.76 | 304 | 3 | 1.87 | 20 | 650 | 21 | 0.01 | <5 | 7 | 516 | 20 | 0.31 |
| K720256 | | 0.03 | <10 | 12.85 | 216 | <1 | 0.01 | 2 | 200 | 2 | 0.01 | <5 | <1 | 49 | <20 | <0.01 |
| K720257 | | 3.40 | 30 | 0.68 | 292 | 8 | 1.80 | 18 | 610 | 22 | 0.01 | <5 | 7 | 522 | 20 | 0.30 |
| K720258 | | 3.17 | 30 | 0.75 | 294 | 9 | 1.94 | 20 | 600 | 19 | 0.01 | <5 | 7 | 592 | 20 | 0.29 |
| K720259 | | 3.57 | 40 | 0.76 | 298 | 4 | 1.83 | 19 | 620 | 26 | 0.01 | <5 | 7 | 507 | 20 | 0.30 |
| K720260 | | 3.80 | 40 | 0.79 | 287 | 2 | 1.81 | 20 | 640 | 21 | 0.01 | <5 | 7 | 536 | 20 | 0.30 |
| K720261 | | 4.90 | 40 | 0.81 | 346 | 2 | 1.70 | 19 | 660 | 23 | 0.05 | <5 | 7 | 621 | 20 | 0.33 |
| K720262 | | 4.85 | 40 | 0.78 | 336 | 7 | 1.72 | 17 | 660 | 22 | 0.01 | <5 | 7 | 630 | 20 | 0.32 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133103

| Sample Description | Method | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720223 | | <10 | <10 | 33 | 160 | 40 |
| K720224 | | <10 | 10 | 36 | 80 | 42 |
| K720225 | | <10 | 10 | 35 | 410 | 38 |
| K720226 | | <10 | 10 | 36 | 330 | 41 |
| K720227 | | <10 | 10 | 37 | 90 | 29 |
| K720228 | | <10 | <10 | 35 | 30 | 37 |
| K720229 | | <10 | 10 | 34 | 30 | 37 |
| K720230 | | <10 | <10 | 34 | 250 | 29 |
| K720231 | | <10 | 10 | 34 | 60 | 38 |
| K720232 | | <10 | <10 | 35 | 50 | 47 |
| K720233 | | <10 | <10 | 36 | 20 | 42 |
| K720234 | | <10 | <10 | 34 | 700 | 36 |
| K720235 | | <10 | <10 | 43 | 730 | 34 |
| K720236 | | <10 | <10 | 41 | 1600 | 29 |
| K720237 | | <10 | <10 | 35 | 70 | 36 |
| K720238 | | <10 | <10 | 37 | 300 | 33 |
| K720239 | | <10 | <10 | 38 | 30 | 43 |
| K720240 | | <10 | <10 | 36 | 20 | 43 |
| K720241 | | <10 | <10 | 35 | 40 | 37 |
| K720242 | | <10 | <10 | 36 | 700 | 40 |
| K720243 | | <10 | <10 | 36 | 40 | 42 |
| K720244 | | <10 | <10 | 37 | 20 | 39 |
| K720245 | | <10 | <10 | 36 | 70 | 43 |
| K720246 | | <10 | <10 | 35 | 200 | 30 |
| K720247 | | <10 | <10 | 37 | 600 | 36 |
| K720248 | | <10 | <10 | 36 | 20 | 41 |
| K720249 | | <10 | <10 | 36 | 80 | 39 |
| K720250 | | <10 | <10 | 131 | 10 | 71 |
| K720251 | | <10 | <10 | 40 | 150 | 46 |
| K720252 | | <10 | <10 | 33 | 110 | 36 |
| K720253 | | <10 | <10 | 36 | 120 | 40 |
| K720254 | | <10 | <10 | 25 | 900 | 26 |
| K720255 | | <10 | <10 | 36 | 10 | 47 |
| K720256 | | <10 | 10 | 3 | <10 | 15 |
| K720257 | | <10 | <10 | 35 | 30 | 42 |
| K720258 | | <10 | <10 | 36 | 160 | 37 |
| K720259 | | <10 | <10 | 36 | 60 | 50 |
| K720260 | | <10 | <10 | 37 | 20 | 39 |
| K720261 | | <10 | 10 | 40 | 40 | 41 |
| K720262 | | <10 | 10 | 38 | 90 | 38 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133103

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720263 | | 4.96 | 0.021 | <0.5 | 6.93 | 40 | 2300 | 2.8 | <2 | 2.81 | <0.5 | 5 | 31 | 1 | 2.11 | 20 |
| K720264 | | 4.84 | <0.005 | <0.5 | 6.80 | 20 | 1690 | 3.1 | <2 | 2.76 | <0.5 | 7 | 32 | 2 | 2.29 | 20 |
| K720265 | | 4.69 | 0.146 | 1.3 | 6.85 | 2060 | 1840 | 2.8 | <2 | 2.74 | 0.8 | 8 | 32 | 18 | 2.60 | 20 |
| K720266 | | 4.97 | <0.005 | <0.5 | 6.52 | 24 | 1720 | 3.0 | <2 | 2.49 | <0.5 | 8 | 29 | 1 | 2.26 | 20 |
| K720267 | | 5.03 | 0.006 | <0.5 | 6.60 | 103 | 1760 | 3.0 | <2 | 2.45 | <0.5 | 7 | 28 | 1 | 2.13 | 20 |
| K720268 | | 5.64 | 0.010 | <0.5 | 6.93 | 46 | 1660 | 3.1 | <2 | 2.73 | <0.5 | 8 | 32 | 1 | 2.56 | 20 |
| K720269 | | <0.02 | <0.005 | <0.5 | 6.97 | 29 | 1660 | 3.1 | 2 | 2.76 | <0.5 | 7 | 35 | 1 | 2.54 | 20 |
| K720270 | | 5.11 | 0.191 | <0.5 | 7.01 | 1320 | 1670 | 3.0 | 2 | 2.53 | <0.5 | 6 | 29 | 1 | 2.46 | 20 |
| K720271 | | 5.02 | <0.005 | <0.5 | 7.43 | 42 | 1700 | 3.2 | <2 | 2.63 | <0.5 | 8 | 33 | 1 | 2.56 | 20 |
| K720272 | | 5.11 | <0.005 | <0.5 | 7.10 | 18 | 1670 | 3.1 | <2 | 2.58 | <0.5 | 7 | 30 | 1 | 2.44 | 20 |
| K720273 | | 5.16 | <0.005 | <0.5 | 7.21 | 16 | 1750 | 3.2 | <2 | 2.78 | <0.5 | 8 | 30 | 1 | 2.48 | 20 |
| K720274 | | 4.83 | <0.005 | <0.5 | 6.70 | 13 | 1620 | 3.1 | <2 | 2.63 | <0.5 | 7 | 31 | 1 | 2.39 | 20 |
| K720275 | | 6.30 | <0.005 | <0.5 | 6.84 | 21 | 1610 | 3.1 | <2 | 2.50 | <0.5 | 7 | 34 | 1 | 2.37 | 20 |
| K720276 | | 4.59 | 0.025 | <0.5 | 6.55 | 22 | 1450 | 2.9 | <2 | 2.59 | 3.7 | 6 | 29 | 7 | 2.38 | 20 |
| K720277 | | 5.17 | <0.005 | <0.5 | 6.74 | 18 | 1660 | 2.9 | <2 | 2.29 | <0.5 | 7 | 28 | 1 | 2.11 | 20 |
| K720278 | | 4.17 | <0.005 | <0.5 | 8.28 | 8 | 2110 | 3.3 | <2 | 2.62 | <0.5 | 8 | 35 | 2 | 2.46 | 20 |
| K720279 | | 5.28 | <0.005 | <0.5 | 8.12 | <5 | 1960 | 3.5 | <2 | 3.02 | <0.5 | 8 | 36 | 1 | 2.73 | 20 |
| K720280 | | 5.93 | <0.005 | <0.5 | 7.39 | <5 | 2040 | 3.3 | <2 | 2.89 | <0.5 | 6 | 34 | 6 | 2.39 | 20 |
| K720281 | | 5.11 | <0.005 | <0.5 | 7.83 | 9 | 1840 | 3.2 | <2 | 2.76 | <0.5 | 6 | 35 | 2 | 2.64 | 20 |
| K720282 | | 5.04 | <0.005 | <0.5 | 7.88 | <5 | 1830 | 3.3 | <2 | 2.86 | <0.5 | 8 | 33 | 1 | 2.54 | 20 |
| K720283 | | 4.94 | <0.005 | <0.5 | 7.42 | 9 | 2280 | 2.7 | <2 | 2.77 | <0.5 | 5 | 30 | 4 | 2.41 | 10 |
| K720284 | | 3.10 | <0.005 | <0.5 | 7.20 | 11 | 1650 | 3.0 | <2 | 2.07 | <0.5 | 6 | 30 | 6 | 2.13 | 20 |
| K720285 | | 2.53 | <0.005 | <0.5 | 7.54 | 40 | 1700 | 3.2 | <2 | 2.42 | <0.5 | 5 | 33 | 1 | 2.53 | 20 |
| K720286 | | 4.39 | <0.005 | <0.5 | 7.11 | 7 | 1920 | 3.4 | <2 | 2.75 | <0.5 | 8 | 33 | 3 | 2.39 | 20 |
| K720287 | | 5.69 | <0.005 | <0.5 | 7.53 | <5 | 1850 | 3.2 | <2 | 2.82 | <0.5 | 7 | 35 | 2 | 2.55 | 20 |
| K720288 | | 4.35 | <0.005 | <0.5 | 7.40 | 8 | 1760 | 2.9 | <2 | 2.84 | <0.5 | 7 | 36 | 2 | 2.35 | 20 |
| K720289 | | 5.19 | <0.005 | <0.5 | 6.84 | 148 | 1830 | 3.0 | <2 | 2.57 | <0.5 | 6 | 31 | 1 | 2.25 | 20 |
| K720290 | | 0.08 | 0.874 | 1.8 | 7.77 | <5 | 660 | 0.9 | 5 | 3.46 | <0.5 | 21 | 42 | 7630 | 8.08 | 10 |
| K720291 | | 5.34 | <0.005 | <0.5 | 7.81 | 50 | 1970 | 3.1 | <2 | 2.89 | <0.5 | 6 | 34 | 5 | 2.34 | 10 |
| K720292 | | 4.79 | <0.005 | <0.5 | 7.43 | 99 | 1710 | 3.2 | <2 | 2.59 | <0.5 | 6 | 31 | 3 | 2.44 | 10 |
| K720293 | | 5.53 | <0.005 | <0.5 | 7.32 | 6 | 2050 | 3.2 | <2 | 2.77 | <0.5 | 7 | 33 | 2 | 2.44 | 20 |
| K720294 | | 4.67 | <0.005 | <0.5 | 7.49 | 6 | 1820 | 3.4 | 2 | 2.73 | <0.5 | 8 | 35 | 3 | 2.54 | 20 |
| K720295 | | 5.44 | <0.005 | <0.5 | 7.09 | 7 | 2060 | 3.1 | <2 | 2.78 | <0.5 | 5 | 32 | 2 | 2.10 | 20 |
| K720296 | | 2.83 | <0.005 | <0.5 | 0.21 | <5 | 60 | <0.5 | <2 | 22.7 | <0.5 | <1 | 1 | 1 | 0.53 | <10 |
| K720297 | | 5.19 | <0.005 | <0.5 | 7.33 | <5 | 2070 | 3.3 | <2 | 2.98 | <0.5 | 6 | 34 | 1 | 2.37 | 20 |
| K720298 | | 5.50 | <0.005 | <0.5 | 7.54 | 18 | 1890 | 3.4 | <2 | 2.98 | <0.5 | 7 | 34 | 1 | 2.44 | 20 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133103

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720263 | | 4.10 | 40 | 0.73 | 312 | 3 | 1.81 | 17 | 650 | 33 | 0.01 | <5 | 7 | 587 | 20 | 0.30 |
| K720264 | | 3.30 | 40 | 0.69 | 332 | 3 | 1.94 | 19 | 670 | 25 | 0.01 | <5 | 7 | 568 | 20 | 0.32 |
| K720265 | | 4.00 | 50 | 0.82 | 585 | 5 | 0.76 | 19 | 640 | 150 | 0.19 | 12 | 8 | 374 | 20 | 0.30 |
| K720266 | | 3.44 | 30 | 0.65 | 298 | 1 | 1.82 | 19 | 630 | 22 | 0.01 | <5 | 7 | 500 | <20 | 0.30 |
| K720267 | | 3.53 | 40 | 0.70 | 274 | 3 | 1.78 | 18 | 620 | 19 | 0.01 | <5 | 7 | 503 | 20 | 0.29 |
| K720268 | | 3.60 | 40 | 0.82 | 359 | 1 | 1.86 | 20 | 670 | 23 | 0.01 | <5 | 7 | 507 | 20 | 0.32 |
| K720269 | | 3.64 | 40 | 0.81 | 358 | 1 | 1.89 | 20 | 670 | 23 | 0.01 | <5 | 7 | 517 | 20 | 0.32 |
| K720270 | | 3.69 | 40 | 0.78 | 315 | 1 | 1.93 | 18 | 650 | 25 | 0.11 | <5 | 7 | 513 | 20 | 0.30 |
| K720271 | | 3.78 | 50 | 0.81 | 343 | 1 | 1.93 | 20 | 680 | 24 | 0.01 | <5 | 8 | 532 | 20 | 0.32 |
| K720272 | | 3.70 | 40 | 0.76 | 326 | 1 | 1.89 | 18 | 670 | 25 | 0.01 | <5 | 7 | 515 | 20 | 0.32 |
| K720273 | | 3.69 | 40 | 0.81 | 336 | 1 | 2.00 | 19 | 690 | 25 | 0.01 | <5 | 8 | 534 | 20 | 0.32 |
| K720274 | | 3.60 | 30 | 0.74 | 337 | <1 | 1.97 | 20 | 660 | 25 | 0.01 | <5 | 7 | 505 | <20 | 0.32 |
| K720275 | | 3.59 | 40 | 0.71 | 326 | 1 | 1.81 | 19 | 640 | 24 | 0.01 | <5 | 7 | 496 | 20 | 0.31 |
| K720276 | | 3.36 | 40 | 0.77 | 332 | <1 | 1.40 | 18 | 630 | 71 | 0.08 | 5 | 7 | 450 | 20 | 0.30 |
| K720277 | | 3.56 | 40 | 0.64 | 278 | <1 | 1.74 | 19 | 610 | 20 | 0.02 | <5 | 7 | 495 | 20 | 0.29 |
| K720278 | | 4.34 | 40 | 0.76 | 319 | 2 | 2.02 | 25 | 720 | 29 | 0.02 | <5 | 7 | 559 | 20 | 0.36 |
| K720279 | | 3.92 | 30 | 0.88 | 360 | 2 | 2.11 | 23 | 740 | 28 | 0.01 | 7 | 7 | 582 | 20 | 0.37 |
| K720280 | | 3.82 | 30 | 0.82 | 329 | 5 | 2.04 | 22 | 670 | 28 | 0.01 | <5 | 7 | 589 | <20 | 0.34 |
| K720281 | | 3.89 | 40 | 0.87 | 345 | 3 | 2.03 | 22 | 690 | 27 | 0.01 | <5 | 7 | 571 | 20 | 0.35 |
| K720282 | | 3.75 | 30 | 0.84 | 329 | 2 | 1.99 | 20 | 680 | 24 | 0.01 | <5 | 7 | 552 | 20 | 0.34 |
| K720283 | | 4.55 | 30 | 0.81 | 346 | 179 | 1.64 | 20 | 650 | 28 | 0.03 | 7 | 6 | 547 | 20 | 0.32 |
| K720284 | | 3.53 | 30 | 0.67 | 285 | 3 | 1.61 | 20 | 640 | 26 | 0.03 | <5 | 6 | 434 | 20 | 0.32 |
| K720285 | | 3.71 | 30 | 0.76 | 337 | 2 | 1.67 | 19 | 660 | 26 | 0.04 | 6 | 7 | 481 | 20 | 0.34 |
| K720286 | | 3.68 | 20 | 0.71 | 320 | 2 | 2.05 | 19 | 680 | 24 | 0.01 | <5 | 6 | 547 | 20 | 0.35 |
| K720287 | | 3.56 | 30 | 0.80 | 335 | 4 | 1.96 | 21 | 660 | 24 | 0.01 | <5 | 7 | 538 | 20 | 0.34 |
| K720288 | | 3.50 | 30 | 0.75 | 349 | 3 | 1.85 | 19 | 680 | 23 | 0.02 | <5 | 8 | 494 | 20 | 0.33 |
| K720289 | | 3.51 | 30 | 0.68 | 286 | 2 | 1.92 | 18 | 610 | 23 | 0.02 | <5 | 6 | 512 | 20 | 0.30 |
| K720290 | | 3.00 | 10 | 2.20 | 650 | 610 | 2.58 | 19 | 1190 | 17 | 0.99 | 7 | 18 | 607 | <20 | 0.40 |
| K720291 | | 4.61 | 40 | 0.78 | 338 | 2 | 1.90 | 21 | 690 | 24 | 0.02 | <5 | 7 | 577 | 20 | 0.35 |
| K720292 | | 3.40 | 30 | 0.70 | 307 | 1 | 1.94 | 20 | 640 | 23 | 0.02 | <5 | 7 | 520 | 20 | 0.32 |
| K720293 | | 3.72 | 30 | 0.77 | 319 | 5 | 2.01 | 21 | 660 | 24 | 0.01 | <5 | 6 | 555 | 20 | 0.33 |
| K720294 | | 3.75 | 30 | 0.80 | 346 | 4 | 2.02 | 22 | 670 | 25 | 0.02 | <5 | 7 | 526 | 20 | 0.35 |
| K720295 | | 4.04 | 20 | 0.69 | 315 | 1 | 1.86 | 19 | 640 | 25 | 0.01 | 5 | 6 | 539 | <20 | 0.32 |
| K720296 | | 0.09 | 10 | 13.80 | 226 | <1 | 0.04 | 1 | 210 | 2 | 0.01 | <5 | <1 | 58 | <20 | 0.01 |
| K720297 | | 4.77 | 20 | 0.85 | 354 | 4 | 2.05 | 22 | 700 | 31 | 0.01 | <5 | 6 | 570 | 20 | 0.36 |
| K720298 | | 3.76 | 30 | 0.84 | 325 | 3 | 2.06 | 19 | 680 | 25 | 0.01 | <5 | 7 | 548 | 20 | 0.34 |

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PO BOX 49215
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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133103

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720263 | | <10 | 10 | 36 | 110 | 42 |
| K720264 | | <10 | 10 | 38 | 10 | 52 |
| K720265 | | <10 | <10 | 39 | 60 | 151 |
| K720266 | | <10 | 10 | 36 | 20 | 46 |
| K720267 | | <10 | 10 | 35 | 240 | 40 |
| K720268 | | <10 | 10 | 39 | 10 | 57 |
| K720269 | | <10 | 10 | 39 | 10 | 57 |
| K720270 | | <10 | 10 | 38 | 20 | 47 |
| K720271 | | <10 | 10 | 39 | 110 | 52 |
| K720272 | | <10 | <10 | 38 | 20 | 54 |
| K720273 | | <10 | 10 | 39 | <10 | 51 |
| K720274 | | <10 | 10 | 38 | 10 | 54 |
| K720275 | | <10 | 10 | 37 | 10 | 54 |
| K720276 | | <10 | <10 | 36 | 10 | 534 |
| K720277 | | <10 | <10 | 34 | 20 | 45 |
| K720278 | | <10 | 10 | 41 | 170 | 50 |
| K720279 | | <10 | 20 | 42 | 20 | 54 |
| K720280 | | <10 | 10 | 40 | 120 | 44 |
| K720281 | | <10 | 10 | 41 | 20 | 49 |
| K720282 | | <10 | 10 | 39 | 10 | 52 |
| K720283 | | <10 | 10 | 35 | 740 | 43 |
| K720284 | | <10 | 10 | 37 | 20 | 50 |
| K720285 | | <10 | 10 | 40 | 10 | 51 |
| K720286 | | <10 | 10 | 41 | 10 | 47 |
| K720287 | | <10 | 10 | 40 | 60 | 49 |
| K720288 | | <10 | 10 | 41 | 40 | 45 |
| K720289 | | <10 | 20 | 35 | 60 | 37 |
| K720290 | | <10 | 20 | 200 | <10 | 89 |
| K720291 | | <10 | 10 | 40 | 90 | 41 |
| K720292 | | <10 | 10 | 36 | 10 | 43 |
| K720293 | | <10 | 10 | 39 | 40 | 45 |
| K720294 | | <10 | 10 | 40 | 30 | 51 |
| K720295 | | <10 | 10 | 37 | 180 | 38 |
| K720296 | | 10 | 20 | 3 | <10 | 19 |
| K720297 | | <10 | 10 | 41 | 60 | 44 |
| K720298 | | <10 | 10 | 40 | 90 | 44 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11133104

Project: Eagle Gold

P.O. No.: EGP11 - 087

This report is for 28 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133104

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720299 | | 5.08 | <0.005 | <0.5 | 6.67 | 9 | 1720 | 3.0 | <2 | 2.51 | <0.5 | 6 | 31 | 2 | 2.32 | 20 |
| K720300 | | 5.22 | <0.005 | <0.5 | 6.40 | <5 | 1660 | 3.0 | <2 | 2.51 | <0.5 | 8 | 35 | 2 | 2.30 | 20 |
| K720301 | | 4.82 | <0.005 | <0.5 | 6.89 | 31 | 1990 | 3.1 | <2 | 2.63 | <0.5 | 7 | 31 | 1 | 2.05 | 20 |
| K720302 | | 5.56 | <0.005 | <0.5 | 7.15 | 8 | 1670 | 3.2 | <2 | 2.60 | <0.5 | 8 | 33 | 1 | 2.51 | 20 |
| K720303 | | 5.32 | <0.005 | <0.5 | 6.67 | 15 | 1610 | 3.1 | <2 | 2.62 | <0.5 | 8 | 35 | 2 | 2.30 | 20 |
| K720304 | | 5.89 | <0.005 | <0.5 | 6.85 | 7 | 1740 | 3.1 | <2 | 2.45 | <0.5 | 7 | 32 | 1 | 2.23 | 20 |
| K720305 | | 5.13 | <0.005 | <0.5 | 6.92 | 10 | 1760 | 3.0 | <2 | 2.65 | <0.5 | 7 | 30 | 1 | 1.99 | 20 |
| K720306 | | 5.61 | <0.005 | <0.5 | 6.85 | <5 | 1660 | 3.1 | <2 | 2.48 | <0.5 | 6 | 30 | 1 | 2.27 | 20 |
| K720307 | | 5.21 | <0.005 | <0.5 | 6.80 | <5 | 2080 | 3.1 | <2 | 2.53 | <0.5 | 6 | 33 | 1 | 2.24 | 20 |
| K720308 | | 6.00 | <0.005 | <0.5 | 6.75 | 8 | 2140 | 3.0 | <2 | 2.74 | <0.5 | 7 | 34 | 1 | 2.29 | 20 |
| K720309 | | 5.39 | <0.005 | <0.5 | 6.76 | <5 | 2100 | 3.1 | <2 | 2.66 | <0.5 | 7 | 35 | 1 | 2.31 | 20 |
| K720310 | | 0.04 | 0.344 | 1.2 | 7.59 | 9 | 820 | 2.0 | 2 | 2.43 | <0.5 | 14 | 52 | 3400 | 5.18 | 20 |
| K720311 | | 5.25 | <0.005 | <0.5 | 6.81 | <5 | 2530 | 3.0 | <2 | 2.65 | <0.5 | 6 | 33 | 2 | 1.98 | 20 |
| K720312 | | 5.80 | <0.005 | <0.5 | 7.20 | <5 | 3200 | 3.1 | <2 | 3.54 | <0.5 | 4 | 32 | 1 | 1.67 | 20 |
| K720313 | | 5.23 | <0.005 | <0.5 | 6.91 | <5 | 1760 | 3.2 | 2 | 2.66 | <0.5 | 7 | 32 | 1 | 2.37 | 20 |
| K720314 | | 4.59 | 0.306 | 0.5 | 6.96 | 1300 | 1760 | 3.0 | <2 | 2.55 | <0.5 | 6 | 30 | 3 | 2.34 | 20 |
| K720315 | | 3.58 | <0.005 | <0.5 | 6.57 | 8 | 2370 | 3.1 | <2 | 2.66 | <0.5 | 6 | 30 | 1 | 1.88 | 20 |
| K720316 | | 2.00 | <0.005 | <0.5 | 0.17 | <5 | 30 | <0.5 | <2 | 21.1 | <0.5 | <1 | 2 | <1 | 0.52 | <10 |
| K720317 | | 5.71 | <0.005 | <0.5 | 6.58 | 6 | 2200 | 3.2 | <2 | 2.72 | <0.5 | 6 | 31 | 1 | 2.11 | 20 |
| K720318 | | 4.95 | <0.005 | <0.5 | 7.01 | <5 | 1950 | 3.2 | <2 | 2.72 | <0.5 | 6 | 36 | 1 | 2.30 | 20 |
| K720319 | | 5.57 | <0.005 | <0.5 | 6.61 | <5 | 1740 | 3.2 | <2 | 2.60 | <0.5 | 6 | 31 | 1 | 2.22 | 20 |
| K720320 | | 6.02 | <0.005 | <0.5 | 7.30 | <5 | 2150 | 3.2 | <2 | 2.66 | <0.5 | 7 | 33 | 1 | 2.51 | 20 |
| K720321 | | 5.27 | <0.005 | <0.5 | 6.79 | <5 | 2290 | 3.1 | <2 | 2.67 | <0.5 | 7 | 33 | 1 | 2.26 | 20 |
| K720322 | | 5.15 | <0.005 | <0.5 | 6.88 | <5 | 2450 | 3.1 | <2 | 2.65 | <0.5 | 5 | 33 | 1 | 2.26 | 20 |
| K720323 | | 5.01 | <0.005 | <0.5 | 7.25 | <5 | 1830 | 3.3 | <2 | 2.56 | <0.5 | 7 | 31 | 1 | 2.48 | 20 |
| K720324 | | 5.21 | <0.005 | <0.5 | 7.16 | <5 | 1850 | 3.3 | <2 | 2.56 | <0.5 | 6 | 34 | 1 | 2.41 | 20 |
| K720325 | | 3.75 | <0.005 | <0.5 | 7.13 | <5 | 1880 | 3.2 | 2 | 2.63 | <0.5 | 7 | 31 | 1 | 2.42 | 20 |
| K720326 | | 3.62 | 0.012 | <0.5 | 6.80 | 27 | 2180 | 3.0 | <2 | 2.61 | <0.5 | 6 | 31 | 1 | 2.23 | 20 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133104

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720299 | | 3.53 | 30 | 0.72 | 298 | 1 | 1.80 | 18 | 630 | 23 | 0.01 | <5 | 6 | 488 | 20 | 0.31 |
| K720300 | | 3.38 | 30 | 0.73 | 311 | 4 | 1.79 | 19 | 630 | 21 | 0.01 | <5 | 6 | 469 | 20 | 0.31 |
| K720301 | | 3.51 | 30 | 0.71 | 298 | 15 | 1.89 | 19 | 630 | 22 | 0.01 | <5 | 6 | 519 | 20 | 0.31 |
| K720302 | | 3.59 | 30 | 0.80 | 340 | <1 | 1.92 | 19 | 670 | 24 | 0.01 | <5 | 7 | 494 | 20 | 0.32 |
| K720303 | | 3.48 | 30 | 0.71 | 326 | 1 | 1.84 | 20 | 630 | 25 | 0.01 | <5 | 7 | 458 | 20 | 0.31 |
| K720304 | | 3.60 | 30 | 0.71 | 302 | 2 | 1.85 | 18 | 650 | 24 | 0.01 | <5 | 6 | 472 | 20 | 0.31 |
| K720305 | | 3.65 | 30 | 0.59 | 310 | 2 | 1.81 | 19 | 650 | 23 | 0.01 | <5 | 6 | 449 | 20 | 0.31 |
| K720306 | | 3.36 | 30 | 0.76 | 300 | 2 | 1.85 | 19 | 640 | 21 | 0.01 | 5 | 6 | 482 | 20 | 0.30 |
| K720307 | | 3.41 | 30 | 0.74 | 304 | 7 | 1.82 | 18 | 630 | 22 | 0.01 | 5 | 6 | 517 | 20 | 0.30 |
| K720308 | | 3.79 | 20 | 0.71 | 316 | 5 | 1.90 | 19 | 670 | 19 | 0.01 | <5 | 7 | 541 | 20 | 0.32 |
| K720309 | | 3.56 | 30 | 0.79 | 317 | 13 | 1.91 | 19 | 680 | 19 | 0.01 | <5 | 7 | 538 | 20 | 0.32 |
| K720310 | | 3.15 | 20 | 1.56 | 526 | 264 | 2.58 | 21 | 1110 | 16 | 0.49 | 5 | 13 | 459 | <20 | 0.38 |
| K720311 | | 4.58 | 30 | 0.82 | 307 | 3 | 1.77 | 17 | 670 | 21 | <0.01 | <5 | 6 | 572 | 20 | 0.32 |
| K720312 | | 6.35 | 30 | 0.89 | 357 | 8 | 1.64 | 14 | 690 | 18 | <0.01 | <5 | 8 | 700 | 20 | 0.35 |
| K720313 | | 3.66 | 30 | 0.80 | 328 | 2 | 1.92 | 19 | 660 | 23 | 0.01 | <5 | 7 | 521 | 20 | 0.32 |
| K720314 | | 3.91 | 30 | 0.72 | 396 | 1 | 1.65 | 20 | 650 | 67 | 0.11 | 6 | 6 | 486 | 20 | 0.30 |
| K720315 | | 3.49 | 30 | 0.65 | 268 | 6 | 1.87 | 17 | 640 | 21 | 0.01 | <5 | 6 | 577 | 20 | 0.29 |
| K720316 | | 0.05 | 10 | 12.40 | 224 | <1 | 0.04 | 1 | 200 | 2 | 0.01 | <5 | <1 | 54 | <20 | 0.01 |
| K720317 | | 3.60 | 20 | 0.72 | 293 | 3 | 1.92 | 19 | 650 | 20 | 0.01 | <5 | 6 | 557 | 20 | 0.31 |
| K720318 | | 3.26 | 30 | 0.76 | 314 | 2 | 1.96 | 20 | 650 | 20 | 0.01 | <5 | 7 | 548 | 20 | 0.31 |
| K720319 | | 3.20 | 20 | 0.73 | 292 | 4 | 2.00 | 18 | 630 | 20 | 0.01 | <5 | 6 | 549 | 20 | 0.30 |
| K720320 | | 3.88 | 30 | 0.85 | 339 | 2 | 1.92 | 21 | 680 | 25 | 0.01 | <5 | 7 | 556 | 20 | 0.32 |
| K720321 | | 3.90 | 30 | 0.77 | 321 | 4 | 1.87 | 18 | 650 | 22 | 0.01 | <5 | 6 | 544 | 20 | 0.31 |
| K720322 | | 4.15 | 30 | 0.78 | 320 | 3 | 1.91 | 20 | 660 | 23 | <0.01 | 5 | 6 | 559 | 20 | 0.33 |
| K720323 | | 3.60 | 30 | 0.85 | 320 | 2 | 1.92 | 18 | 650 | 21 | 0.01 | <5 | 7 | 521 | 20 | 0.32 |
| K720324 | | 3.57 | 30 | 0.81 | 315 | 2 | 1.92 | 20 | 640 | 23 | 0.01 | <5 | 6 | 514 | 20 | 0.31 |
| K720325 | | 3.64 | 30 | 0.78 | 326 | 1 | 1.92 | 19 | 650 | 24 | 0.01 | <5 | 6 | 528 | 20 | 0.31 |
| K720326 | | 4.02 | 30 | 0.69 | 315 | 2 | 1.74 | 16 | 650 | 24 | 0.02 | <5 | 6 | 534 | 20 | 0.31 |

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VANCOUVER BC V7X 1K8


Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133104

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720299 | | <10 | <10 | 38 | 50 | 45 |
| K720300 | | <10 | <10 | 39 | 180 | 45 |
| K720301 | | <10 | <10 | 37 | 130 | 38 |
| K720302 | | <10 | <10 | 39 | 10 | 53 |
| K720303 | | <10 | <10 | 38 | <10 | 50 |
| K720304 | | <10 | <10 | 37 | 40 | 45 |
| K720305 | | <10 | <10 | 37 | 40 | 41 |
| K720306 | | <10 | <10 | 36 | 30 | 46 |
| K720307 | | <10 | <10 | 36 | 90 | 42 |
| K720308 | | <10 | <10 | 39 | 1040 | 44 |
| K720309 | | <10 | <10 | 38 | 1280 | 45 |
| K720310 | | <10 | <10 | 140 | 10 | 75 |
| K720311 | | <10 | <10 | 39 | 70 | 35 |
| K720312 | | <10 | <10 | 43 | 2620 | 27 |
| K720313 | | <10 | <10 | 39 | 30 | 50 |
| K720314 | | <10 | <10 | 36 | 10 | 61 |
| K720315 | | <10 | <10 | 36 | 60 | 33 |
| K720316 | | <10 | <10 | 4 | <10 | 19 |
| K720317 | | <10 | <10 | 38 | 30 | 34 |
| K720318 | | <10 | <10 | 37 | 20 | 41 |
| K720319 | | <10 | <10 | 35 | 50 | 40 |
| K720320 | | <10 | <10 | 39 | 30 | 47 |
| K720321 | | <10 | <10 | 37 | 290 | 41 |
| K720322 | | <10 | <10 | 39 | 20 | 42 |
| K720323 | | <10 | <10 | 38 | 10 | 43 |
| K720324 | | <10 | <10 | 38 | 10 | 44 |
| K720325 | | <10 | <10 | 38 | 10 | 47 |
| K720326 | | <10 | <10 | 37 | 10 | 42 |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11133106

Project: Eagle Gold

P.O. No.: EGP11 - 089

This report is for 78 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 18- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133106

| Sample Description | Method | WEI-21 | Au-AA24 | Au-GRA22 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe |
| | Units | kg | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.02 | 0.005 | 0.05 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 |
| K723674 | | 5.40 | 0.020 | | <0.5 | 7.71 | 87 | 1020 | 2.9 | <2 | 2.51 | <0.5 | 6 | 31 | 8 | 2.78 |
| K723675 | | 5.51 | 0.072 | | 0.7 | 8.06 | 261 | 860 | 2.6 | <2 | 1.42 | 2.1 | 7 | 32 | 11 | 3.81 |
| K723676 | | 3.54 | 0.586 | | 24.0 | 6.23 | 9800 | 510 | 2.4 | 5 | 0.15 | 1.6 | 3 | 28 | 451 | 9.44 |
| K723677 | | 6.10 | 2.46 | | 58.9 | 4.72 | >10000 | 330 | 1.6 | 28 | 0.10 | 47.3 | 2 | 19 | 1005 | 12.40 |
| K723678 | | 6.15 | 2.99 | | 7.3 | 6.22 | >10000 | 240 | 2.2 | 36 | 0.14 | <0.5 | 11 | 29 | 259 | 9.54 |
| K723679 | | 4.74 | 0.162 | | 2.5 | 6.18 | 1465 | 480 | 2.4 | 8 | 0.19 | 2.2 | 3 | 30 | 961 | 6.18 |
| K723680 | | 6.29 | 0.468 | | 2.8 | 4.40 | 8240 | 410 | 1.6 | 5 | 0.11 | <0.5 | 5 | 30 | 104 | 7.32 |
| K723681 | | 5.18 | 0.484 | | 1.5 | 7.50 | 3540 | 750 | 2.7 | <2 | 1.66 | <0.5 | 10 | 29 | 30 | 4.57 |
| K723682 | | 6.03 | 0.151 | | <0.5 | 7.75 | 3740 | 870 | 2.8 | <2 | 2.02 | <0.5 | 9 | 35 | 2 | 2.38 |
| K723683 | | 4.84 | 0.103 | | <0.5 | 7.06 | 499 | 1780 | 2.7 | <2 | 2.71 | <0.5 | 6 | 31 | 1 | 2.46 |
| K723684 | | 5.38 | 0.024 | | <0.5 | 7.85 | 202 | 1120 | 2.8 | <2 | 2.72 | <0.5 | 6 | 32 | 5 | 2.71 |
| K723685 | | 4.81 | 0.817 | | <0.5 | 7.28 | 355 | 2520 | 2.8 | <2 | 2.26 | <0.5 | 4 | 34 | <1 | 1.41 |
| K723686 | | 5.96 | 0.024 | | <0.5 | 7.05 | 63 | 1800 | 2.9 | <2 | 2.37 | <0.5 | 6 | 30 | 4 | 2.31 |
| K723687 | | 4.68 | 0.230 | | <0.5 | 6.78 | 71 | 2780 | 1.7 | <2 | 3.08 | <0.5 | 3 | 28 | 1 | 1.81 |
| K723688 | | 5.89 | 3.33 | | 0.8 | 6.84 | 55 | 1180 | 3.0 | <2 | 2.36 | <0.5 | 7 | 33 | 1 | 2.46 |
| K723689 | | 3.95 | 4.37 | | 0.7 | 7.10 | 42 | 1860 | 2.6 | <2 | 1.69 | <0.5 | 4 | 27 | <1 | 2.04 |
| K723691 | | 0.08 | 0.917 | | <0.5 | 7.60 | 1745 | 270 | 1.0 | <2 | 5.70 | <0.5 | 40 | 189 | 63 | 8.24 |
| K723692 | | 5.56 | >10.0 | 19.15 | 1.1 | 6.50 | 27 | 1810 | 2.4 | <2 | 1.65 | <0.5 | 4 | 28 | <1 | 2.05 |
| K723693 | | 5.79 | 0.011 | | <0.5 | 7.36 | 49 | 2500 | 2.8 | <2 | 2.42 | <0.5 | 6 | 33 | 1 | 1.78 |
| K723694 | | 5.05 | 0.392 | | <0.5 | 6.57 | 806 | 2570 | 1.7 | <2 | 2.28 | <0.5 | 3 | 30 | 2 | 2.06 |
| K723695 | | 5.36 | 0.186 | | <0.5 | 7.37 | 244 | 2860 | 2.0 | <2 | 1.89 | <0.5 | 4 | 28 | 1 | 2.12 |
| K723696 | | 2.53 | <0.005 | | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 21.9 | <0.5 | 1 | <1 | <1 | 0.48 |
| K723697 | | 5.84 | <0.005 | | <0.5 | 7.42 | 15 | 1750 | 3.4 | <2 | 2.71 | <0.5 | 7 | 36 | 4 | 2.39 |
| K723698 | | 5.53 | <0.005 | | <0.5 | 7.51 | 12 | 1580 | 3.3 | <2 | 2.98 | <0.5 | 8 | 56 | 3 | 2.72 |
| K723699 | | 5.49 | <0.005 | | <0.5 | 7.43 | 9 | 1640 | 3.2 | <2 | 2.71 | <0.5 | 8 | 36 | 2 | 2.44 |
| K723700 | | 4.56 | <0.005 | | <0.5 | 7.48 | 8 | 1540 | 3.2 | <2 | 2.66 | <0.5 | 7 | 38 | 1 | 2.58 |
| K723701 | | 5.14 | 0.208 | | <0.5 | 7.52 | 17 | 1610 | 3.2 | <2 | 2.50 | <0.5 | 7 | 39 | 4 | 2.56 |
| K723702 | | 5.27 | 0.030 | | <0.5 | 7.11 | 49 | 3380 | 2.0 | <2 | 2.46 | <0.5 | 5 | 31 | <1 | 1.82 |
| K723703 | | 6.02 | 0.936 | | <0.5 | 6.79 | 551 | 1470 | 3.0 | <2 | 2.39 | <0.5 | 8 | 31 | 4 | 2.49 |
| K723704 | | 4.28 | <0.005 | | <0.5 | 7.22 | 6 | 1940 | 2.7 | <2 | 2.51 | <0.5 | 6 | 32 | 5 | 2.25 |
| K723705 | | 2.66 | 0.204 | | 4.1 | 7.11 | 261 | 1800 | 2.3 | 2 | 1.91 | <0.5 | 7 | 34 | 65 | 2.46 |
| K723706 | | 4.46 | 0.033 | | <0.5 | 7.08 | 51 | 1560 | 2.7 | <2 | 2.02 | <0.5 | 6 | 30 | 5 | 2.24 |
| K723707 | | 6.45 | 0.484 | | 6.0 | 6.39 | 7830 | 480 | 2.5 | 14 | 1.15 | 2.7 | 12 | 23 | 114 | 8.62 |
| K723708 | | 5.10 | 0.038 | | 1.5 | 7.46 | 139 | 540 | 3.0 | <2 | 0.72 | 3.1 | 5 | 29 | 31 | 5.28 |
| K723709 | | 5.42 | <0.005 | | 0.5 | 7.57 | 67 | 920 | 3.0 | <2 | 1.40 | 0.8 | 7 | 31 | 4 | 2.87 |
| K723710 | | 0.07 | 0.892 | | <0.5 | 7.92 | 1725 | 280 | 1.0 | <2 | 5.80 | <0.5 | 39 | 185 | 63 | 8.29 |
| K723711 | | 5.32 | <0.005 | | <0.5 | 7.30 | 13 | 1660 | 3.1 | <2 | 2.71 | <0.5 | 7 | 36 | 1 | 2.59 |
| K723712 | | 5.00 | <0.005 | | <0.5 | 7.63 | 6 | 1690 | 3.3 | <2 | 2.84 | <0.5 | 8 | 38 | 2 | 2.79 |
| K723713 | | 5.19 | <0.005 | | <0.5 | 7.52 | <5 | 1620 | 3.2 | 2 | 2.69 | <0.5 | 7 | 35 | 2 | 2.52 |
| K723714 | | 4.73 | <0.005 | | <0.5 | 7.06 | 20 | 1710 | 3.1 | 2 | 2.43 | <0.5 | 7 | 33 | 2 | 2.32 |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133106

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K723674 | | 20 | 3.57 | 50 | 0.82 | 720 | <1 | 0.08 | 19 | 640 | 38 | 0.30 | 39 | 7 | 237 | 20 |
| K723675 | | 20 | 3.58 | 50 | 0.63 | 2130 | <1 | 0.07 | 19 | 690 | 316 | 0.75 | 163 | 7 | 120 | 20 |
| K723676 | | 20 | 2.93 | 50 | 0.36 | 4590 | <1 | 0.03 | 10 | 490 | 4720 | 3.49 | 1615 | 6 | 7 | <20 |
| K723677 | | 10 | 2.10 | 30 | 0.23 | 3760 | 10 | 0.02 | 8 | 300 | >10000 | 9.10 | 6340 | 4 | 7 | <20 |
| K723678 | | 20 | 2.92 | 50 | 0.29 | 1390 | 29 | 0.03 | 19 | 480 | 607 | 7.20 | 277 | 7 | 4 | 20 |
| K723679 | | 10 | 2.88 | 40 | 0.50 | 3400 | <1 | 0.02 | 13 | 510 | 360 | 1.45 | 128 | 5 | 7 | 20 |
| K723680 | | 10 | 2.00 | 30 | 0.27 | 1555 | 177 | 0.02 | 11 | 330 | 33 | 4.58 | 57 | 4 | 7 | <20 |
| K723681 | | 20 | 3.53 | 50 | 0.77 | 1945 | <1 | 0.03 | 16 | 610 | 69 | 2.08 | 32 | 7 | 85 | 20 |
| K723682 | | 20 | 3.46 | 50 | 0.74 | 436 | <1 | 0.03 | 20 | 660 | 40 | 0.56 | 24 | 7 | 163 | 20 |
| K723683 | | 20 | 4.07 | 40 | 0.89 | 415 | <1 | 0.11 | 19 | 630 | 38 | 0.05 | 14 | 6 | 338 | 20 |
| K723684 | | 20 | 3.43 | 50 | 0.98 | 456 | <1 | 0.08 | 17 | 650 | 25 | 0.07 | 17 | 7 | 278 | 20 |
| K723685 | | 20 | 5.07 | 40 | 0.62 | 298 | 3 | 1.28 | 18 | 700 | 18 | 0.04 | 10 | 7 | 475 | 20 |
| K723686 | | 20 | 3.57 | 40 | 0.75 | 400 | 1 | 1.51 | 19 | 620 | 37 | 0.04 | <5 | 7 | 429 | 20 |
| K723687 | | 20 | 4.68 | 40 | 0.91 | 413 | 2 | 0.66 | 21 | 660 | 31 | 0.01 | 14 | 8 | 539 | 20 |
| K723688 | | 20 | 3.16 | 40 | 0.77 | 474 | <1 | 0.65 | 18 | 630 | 38 | 0.04 | 10 | 6 | 261 | 20 |
| K723689 | | 20 | 2.98 | 40 | 0.68 | 353 | <1 | 0.81 | 15 | 590 | 32 | 0.02 | 12 | 7 | 266 | 20 |
| K723691 | | 20 | 0.63 | 20 | 4.01 | 1310 | <1 | 2.23 | 134 | 1450 | 9 | 0.56 | <5 | 19 | 392 | <20 |
| K723692 | | 20 | 3.18 | 30 | 0.77 | 320 | <1 | 1.70 | 15 | 560 | 18 | 0.01 | 6 | 6 | 385 | 20 |
| K723693 | | 20 | 5.13 | 40 | 0.72 | 245 | <1 | 1.69 | 18 | 670 | 24 | 0.01 | <5 | 7 | 552 | 20 |
| K723694 | | 20 | 6.02 | 30 | 0.76 | 421 | 1 | 0.61 | 23 | 640 | 35 | 0.43 | 12 | 7 | 485 | <20 |
| K723695 | | 20 | 5.40 | 40 | 0.72 | 486 | <1 | 0.62 | 19 | 680 | 38 | 0.07 | 9 | 7 | 413 | 20 |
| K723696 | | <10 | 0.04 | 10 | 13.35 | 218 | <1 | 0.01 | <1 | 190 | 2 | 0.01 | <5 | <1 | 48 | <20 |
| K723697 | | 20 | 3.78 | 40 | 0.76 | 333 | 1 | 1.98 | 22 | 660 | 26 | 0.01 | <5 | 8 | 521 | 20 |
| K723698 | | 20 | 3.69 | 40 | 1.03 | 432 | 1 | 1.94 | 23 | 670 | 27 | 0.02 | <5 | 9 | 496 | 20 |
| K723699 | | 20 | 3.58 | 30 | 0.78 | 330 | 1 | 1.93 | 18 | 670 | 23 | 0.02 | <5 | 8 | 517 | 20 |
| K723700 | | 20 | 3.56 | 40 | 0.81 | 371 | 1 | 1.89 | 17 | 670 | 26 | 0.02 | <5 | 8 | 507 | 20 |
| K723701 | | 20 | 3.46 | 40 | 0.77 | 374 | 1 | 1.80 | 18 | 630 | 29 | 0.03 | <5 | 8 | 483 | 20 |
| K723702 | | 20 | 5.04 | 30 | 0.69 | 433 | 29 | 1.36 | 15 | 670 | 20 | 0.01 | 5 | 7 | 559 | 20 |
| K723703 | | 20 | 3.20 | 30 | 0.74 | 410 | 1 | 1.43 | 17 | 620 | 27 | 0.05 | 5 | 7 | 411 | 20 |
| K723704 | | 20 | 3.87 | 30 | 0.69 | 295 | 4 | 1.73 | 16 | 650 | 27 | 0.03 | 6 | 8 | 507 | 20 |
| K723705 | | 20 | 3.50 | 40 | 0.61 | 396 | 6 | 1.20 | 19 | 600 | 169 | 0.13 | 54 | 7 | 410 | 20 |
| K723706 | | 20 | 3.71 | 40 | 0.60 | 294 | 2 | 1.08 | 16 | 610 | 29 | 0.09 | 11 | 8 | 384 | 20 |
| K723707 | | 10 | 2.95 | 50 | 0.73 | 3470 | 9 | 0.03 | 11 | 500 | 2520 | 4.59 | 594 | 7 | 63 | 20 |
| K723708 | | 20 | 3.43 | 50 | 0.68 | 3520 | 1 | 0.03 | 17 | 610 | 394 | 0.67 | 161 | 8 | 42 | 20 |
| K723709 | | 20 | 3.54 | 50 | 0.62 | 1500 | 1 | 0.31 | 18 | 650 | 256 | 0.29 | 121 | 8 | 172 | 20 |
| K723710 | | 20 | 0.66 | 20 | 4.07 | 1345 | 1 | 2.26 | 138 | 1460 | 10 | 0.56 | <5 | 21 | 419 | <20 |
| K723711 | | 20 | 3.42 | 30 | 0.75 | 378 | 1 | 1.81 | 18 | 650 | 27 | 0.02 | 6 | 8 | 519 | 20 |
| K723712 | | 20 | 3.60 | 40 | 0.83 | 426 | 1 | 1.93 | 20 | 710 | 25 | 0.02 | <5 | 8 | 533 | 20 |
| K723713 | | 20 | 3.42 | 40 | 0.74 | 389 | <1 | 1.77 | 17 | 650 | 24 | 0.01 | 9 | 8 | 501 | 20 |
| K723714 | | 20 | 3.72 | 30 | 0.67 | 347 | 1 | 1.61 | 18 | 660 | 25 | 0.02 | 9 | 8 | 479 | 20 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133106

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | Pb- OG62 |
|---|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn | Pb |
| | Units | % | ppm | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 | 0.001 |
| K723674 | | 0.29 | <10 | <10 | 35 | 10 | 62 | |
| K723675 | | 0.30 | <10 | <10 | 38 | 20 | 446 | |
| K723676 | | 0.15 | <10 | <10 | 27 | 30 | 65 | |
| K723677 | | 0.10 | <10 | <10 | 19 | 20 | 7420 | 2.66 |
| K723678 | | 0.16 | 10 | <10 | 29 | 30 | 43 | |
| K723679 | | 0.19 | <10 | <10 | 28 | 160 | 439 | |
| K723680 | | 0.11 | <10 | <10 | 17 | 470 | 16 | |
| K723681 | | 0.22 | <10 | <10 | 33 | 30 | 42 | |
| K723682 | | 0.26 | <10 | <10 | 35 | 30 | 40 | |
| K723683 | | 0.28 | <10 | <10 | 36 | 30 | 29 | |
| K723684 | | 0.30 | <10 | <10 | 39 | 20 | 46 | |
| K723685 | | 0.31 | <10 | <10 | 41 | 70 | 19 | |
| K723686 | | 0.28 | <10 | <10 | 36 | 10 | 45 | |
| K723687 | | 0.28 | 10 | <10 | 39 | 490 | 23 | |
| K723688 | | 0.29 | <10 | <10 | 36 | 20 | 51 | |
| K723689 | | 0.24 | <10 | <10 | 34 | 30 | 26 | |
| K723691 | | 1.00 | <10 | <10 | 152 | <10 | 119 | |
| K723692 | | 0.24 | <10 | <10 | 33 | 30 | 19 | |
| K723693 | | 0.29 | <10 | <10 | 38 | 540 | 29 | |
| K723694 | | 0.27 | <10 | <10 | 51 | 2200 | 24 | |
| K723695 | | 0.25 | <10 | <10 | 40 | 170 | 82 | |
| K723696 | | <0.01 | <10 | <10 | 1 | <10 | 17 | |
| K723697 | | 0.32 | <10 | <10 | 39 | <10 | 51 | |
| K723698 | | 0.33 | <10 | <10 | 46 | 40 | 60 | |
| K723699 | | 0.32 | <10 | <10 | 39 | 30 | 53 | |
| K723700 | | 0.32 | <10 | <10 | 39 | 20 | 64 | |
| K723701 | | 0.31 | <10 | <10 | 37 | <10 | 67 | |
| K723702 | | 0.27 | <10 | <10 | 38 | 180 | 25 | |
| K723703 | | 0.29 | <10 | <10 | 36 | 10 | 57 | |
| K723704 | | 0.30 | <10 | <10 | 36 | 90 | 51 | |
| K723705 | | 0.28 | <10 | <10 | 34 | 90 | 94 | |
| K723706 | | 0.29 | <10 | <10 | 36 | 10 | 63 | |
| K723707 | | 0.18 | <10 | <10 | 28 | 290 | 392 | |
| K723708 | | 0.25 | <10 | <10 | 34 | 20 | 605 | |
| K723709 | | 0.30 | <10 | <10 | 37 | 10 | 218 | |
| K723710 | | 1.02 | <10 | <10 | 159 | <10 | 123 | |
| K723711 | | 0.32 | <10 | <10 | 39 | <10 | 62 | |
| K723712 | | 0.34 | <10 | <10 | 41 | <10 | 72 | |
| K723713 | | 0.32 | <10 | <10 | 38 | 20 | 54 | |
| K723714 | | 0.32 | <10 | <10 | 38 | 60 | 54 | |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133106

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | Au-GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K723715 | | 5.48 | <0.005 | | <0.5 | 7.06 | 42 | 1600 | 3.1 | <2 | 2.55 | <0.5 | 7 | 33 | 8 | 2.52 |
| K723716 | | 3.32 | <0.005 | | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 20.8 | <0.5 | 2 | <1 | 1 | 0.47 |
| K723717 | | 5.84 | 0.064 | | <0.5 | 6.90 | 16 | 1650 | 3.0 | <2 | 2.60 | <0.5 | 7 | 35 | 5 | 2.36 |
| K723718 | | 5.81 | <0.005 | | <0.5 | 7.57 | 32 | 1630 | 3.1 | <2 | 2.72 | <0.5 | 8 | 35 | 4 | 2.75 |
| K723719 | | 4.83 | <0.005 | | <0.5 | 7.28 | <5 | 1620 | 3.3 | <2 | 2.70 | <0.5 | 9 | 35 | 5 | 2.66 |
| K723720 | | 5.27 | <0.005 | | <0.5 | 7.56 | 5 | 1620 | 3.3 | <2 | 2.70 | <0.5 | 8 | 35 | 2 | 2.58 |
| K723721 | | 5.98 | 0.011 | | <0.5 | 7.39 | 184 | 1500 | 3.1 | <2 | 2.73 | <0.5 | 7 | 33 | 2 | 2.58 |
| K723722 | | 5.92 | 0.020 | | <0.5 | 7.24 | 136 | 1470 | 3.1 | <2 | 2.74 | <0.5 | 7 | 33 | 2 | 2.50 |
| K723723 | | 3.88 | 0.032 | | <0.5 | 6.61 | 31 | 1550 | 2.9 | <2 | 2.81 | <0.5 | 6 | 31 | 1 | 2.33 |
| K723724 | | 3.87 | <0.005 | | 0.5 | 7.43 | 9 | 1690 | 3.3 | <2 | 2.34 | <0.5 | 8 | 34 | 4 | 2.54 |
| K723725 | | 4.32 | <0.005 | | <0.5 | 7.62 | 19 | 1160 | 2.7 | <2 | 2.44 | <0.5 | 7 | 31 | 3 | 2.44 |
| K723726 | | 5.14 | 0.005 | | <0.5 | 7.17 | 9 | 1360 | 2.8 | <2 | 2.42 | <0.5 | 8 | 30 | 3 | 2.73 |
| K723727 | | 3.56 | <0.005 | | <0.5 | 7.65 | 9 | 1670 | 3.1 | <2 | 1.06 | <0.5 | 9 | 31 | 2 | 2.93 |
| K723728 | | 6.44 | <0.005 | | <0.5 | 7.75 | <5 | 1630 | 3.1 | <2 | 2.71 | <0.5 | 8 | 35 | 2 | 2.75 |
| K723729 | | <0.02 | <0.005 | | <0.5 | 7.59 | <5 | 1620 | 3.0 | <2 | 2.71 | <0.5 | 7 | 35 | 2 | 2.76 |
| K723730 | | 4.67 | <0.005 | | <0.5 | 7.72 | 8 | 1690 | 3.0 | <2 | 2.67 | <0.5 | 8 | 35 | 2 | 2.77 |
| K723731 | | 4.17 | 0.011 | | <0.5 | 7.63 | 12 | 1680 | 3.1 | <2 | 2.33 | <0.5 | 8 | 35 | 2 | 2.79 |
| K723732 | | 3.73 | <0.005 | | <0.5 | 7.10 | 80 | 1780 | 3.1 | <2 | 2.35 | <0.5 | 8 | 34 | 4 | 2.39 |
| K723733 | | 3.79 | 0.032 | | <0.5 | 7.27 | 5 | 1750 | 3.2 | <2 | 2.57 | <0.5 | 9 | 36 | 8 | 2.69 |
| K723734 | | 4.93 | 0.012 | | <0.5 | 6.62 | 19 | 1920 | 2.9 | <2 | 2.34 | <0.5 | 8 | 40 | 3 | 2.27 |
| K723735 | | 4.83 | 0.076 | | 1.0 | 6.43 | 73 | 560 | 2.7 | <2 | 1.55 | 1.5 | 3 | 23 | 17 | 5.40 |
| K723736 | | 4.98 | 0.150 | | 0.7 | 6.20 | 192 | 590 | 2.3 | <2 | 0.82 | 2.9 | 5 | 29 | 12 | 4.22 |
| K723737 | | 5.22 | 0.012 | | 1.1 | 6.24 | 111 | 580 | 2.5 | <2 | 0.44 | 3.0 | 4 | 26 | 39 | 5.70 |
| K723738 | | 5.15 | 0.008 | | 0.8 | 7.06 | 38 | 640 | 2.9 | <2 | 1.37 | 6.2 | 4 | 26 | 20 | 5.04 |
| K723739 | | 4.88 | <0.005 | | <0.5 | 6.70 | 30 | 1160 | 3.0 | <2 | 2.21 | 1.1 | 7 | 36 | 6 | 2.17 |
| K723740 | | 4.35 | <0.005 | | <0.5 | 6.96 | 42 | 1380 | 2.9 | <2 | 2.59 | <0.5 | 8 | 31 | 3 | 2.38 |
| K723741 | | 5.63 | <0.005 | | <0.5 | 6.75 | 8 | 1590 | 3.2 | <2 | 2.53 | <0.5 | 9 | 33 | 2 | 2.40 |
| K723742 | | 5.29 | <0.005 | | <0.5 | 7.02 | 9 | 1550 | 3.1 | <2 | 2.53 | <0.5 | 9 | 37 | 8 | 2.46 |
| K723743 | | 4.37 | <0.005 | | <0.5 | 7.31 | 12 | 1650 | 3.1 | <2 | 1.63 | <0.5 | 8 | 33 | 3 | 2.80 |
| K723744 | | 4.96 | <0.005 | | <0.5 | 7.39 | 17 | 1700 | 3.2 | <2 | 1.86 | <0.5 | 8 | 31 | 2 | 2.46 |
| K723745 | | 5.03 | 0.005 | | <0.5 | 6.87 | 7 | 1580 | 3.0 | <2 | 2.20 | <0.5 | 9 | 34 | 2 | 2.54 |
| K723746 | | 4.49 | 0.012 | | <0.5 | 7.18 | 6 | 1610 | 3.3 | <2 | 1.95 | <0.5 | 8 | 33 | 3 | 2.29 |
| K723747 | | 4.22 | <0.005 | | <0.5 | 7.31 | 6 | 1640 | 3.1 | <2 | 1.52 | <0.5 | 9 | 34 | 4 | 2.67 |
| K723748 | | 4.26 | <0.005 | | <0.5 | 7.15 | 10 | 1630 | 3.0 | <2 | 1.78 | <0.5 | 9 | 36 | 4 | 2.52 |
| K723749 | | 4.53 | <0.005 | | <0.5 | 7.26 | <5 | 1580 | 3.2 | <2 | 2.58 | <0.5 | 9 | 36 | 7 | 2.68 |
| K723750 | | 0.06 | 0.344 | | 1.2 | 7.53 | 7 | 780 | 1.9 | <2 | 2.40 | <0.5 | 15 | 50 | 3290 | 5.05 |
| K723751 | | 4.67 | <0.005 | | <0.5 | 6.77 | 12 | 1470 | 2.9 | <2 | 2.63 | <0.5 | 7 | 29 | 4 | 2.11 |
| K723752 | | 4.24 | <0.005 | | <0.5 | 7.07 | 6 | 1490 | 3.1 | <2 | 2.49 | <0.5 | 8 | 40 | 4 | 2.33 |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133106

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K723715 | | 20 | 3.32 | 30 | 0.73 | 359 | 1 | 1.76 | 17 | 630 | 26 | 0.06 | 6 | 8 | 479 | 20 |
| K723716 | | <10 | 0.05 | 10 | 12.80 | 217 | <1 | 0.01 | <1 | 170 | 4 | 0.01 | <5 | 1 | 48 | <20 |
| K723717 | | 20 | 3.49 | 30 | 0.71 | 337 | 15 | 1.75 | 16 | 640 | 25 | 0.04 | 6 | 8 | 470 | 20 |
| K723718 | | 20 | 3.52 | 40 | 0.79 | 419 | 1 | 1.94 | 18 | 660 | 28 | 0.03 | <5 | 8 | 520 | 20 |
| K723719 | | 20 | 3.43 | 30 | 0.77 | 395 | 1 | 1.90 | 19 | 670 | 28 | 0.02 | <5 | 8 | 505 | 20 |
| K723720 | | 20 | 3.54 | 40 | 0.80 | 360 | 1 | 1.92 | 18 | 670 | 24 | 0.01 | <5 | 8 | 515 | 20 |
| K723721 | | 20 | 3.56 | 40 | 0.80 | 407 | 1 | 1.71 | 19 | 650 | 41 | 0.03 | 9 | 8 | 471 | 20 |
| K723722 | | 20 | 3.44 | 40 | 0.78 | 408 | 1 | 1.68 | 16 | 630 | 38 | 0.03 | 9 | 8 | 463 | 20 |
| K723723 | | 20 | 3.61 | 30 | 0.76 | 413 | 1 | 1.76 | 17 | 640 | 41 | 0.02 | 11 | 7 | 459 | 20 |
| K723724 | | 20 | 3.48 | 40 | 0.69 | 336 | 1 | 1.71 | 18 | 660 | 27 | 0.02 | 9 | 8 | 481 | 20 |
| K723725 | | 20 | 3.08 | 40 | 0.74 | 548 | <1 | 0.71 | 18 | 650 | 23 | 0.03 | 14 | 8 | 294 | 20 |
| K723726 | | 20 | 3.29 | 40 | 0.85 | 493 | <1 | 0.67 | 17 | 620 | 25 | 0.15 | 17 | 8 | 321 | 20 |
| K723727 | | 20 | 3.41 | 50 | 0.85 | 256 | 1 | 0.91 | 18 | 680 | 27 | 0.05 | 19 | 9 | 326 | 20 |
| K723728 | | 20 | 3.41 | 40 | 0.83 | 427 | 1 | 1.80 | 18 | 700 | 28 | 0.02 | <5 | 9 | 517 | 20 |
| K723729 | | 20 | 3.35 | 40 | 0.82 | 428 | 1 | 1.77 | 17 | 700 | 27 | 0.02 | <5 | 9 | 504 | 20 |
| K723730 | | 20 | 3.37 | 40 | 0.81 | 404 | 1 | 1.82 | 18 | 670 | 27 | 0.02 | <5 | 8 | 520 | 20 |
| K723731 | | 20 | 3.47 | 40 | 0.78 | 361 | 2 | 1.73 | 18 | 680 | 27 | 0.08 | 8 | 8 | 489 | 20 |
| K723732 | | 20 | 3.41 | 30 | 0.73 | 332 | 2 | 1.69 | 18 | 670 | 25 | 0.02 | 5 | 8 | 469 | 20 |
| K723733 | | 20 | 3.41 | 40 | 0.80 | 368 | 2 | 1.85 | 23 | 690 | 28 | 0.02 | 5 | 8 | 502 | <20 |
| K723734 | | 20 | 3.60 | 40 | 0.67 | 459 | 4 | 1.22 | 22 | 640 | 31 | 0.02 | 15 | 9 | 423 | 20 |
| K723735 | | 10 | 2.82 | 50 | 0.82 | 2200 | 4 | 0.03 | 14 | 440 | 215 | 1.47 | 28 | 7 | 55 | <20 |
| K723736 | | 10 | 2.92 | 50 | 0.50 | 1565 | 4 | 0.03 | 18 | 540 | 273 | 1.82 | 78 | 6 | 23 | <20 |
| K723737 | | 10 | 2.94 | 50 | 0.65 | 4190 | 1 | 0.03 | 16 | 530 | 1105 | 0.11 | 346 | 7 | 28 | <20 |
| K723738 | | 10 | 3.32 | 50 | 0.83 | 3530 | 1 | 0.04 | 17 | 590 | 422 | 0.24 | 200 | 7 | 56 | <20 |
| K723739 | | 20 | 3.58 | 40 | 0.56 | 669 | 4 | 0.44 | 22 | 640 | 90 | 0.09 | 50 | 7 | 261 | <20 |
| K723740 | | 20 | 3.74 | 40 | 0.72 | 444 | 4 | 0.45 | 21 | 620 | 25 | 0.02 | 17 | 8 | 366 | 20 |
| K723741 | | 20 | 3.37 | 40 | 0.73 | 344 | 1 | 1.74 | 20 | 640 | 26 | 0.01 | <5 | 7 | 472 | <20 |
| K723742 | | 20 | 3.37 | 40 | 0.74 | 349 | 1 | 1.77 | 20 | 650 | 32 | 0.04 | 11 | 7 | 463 | <20 |
| K723743 | | 20 | 3.39 | 50 | 0.87 | 287 | 2 | 1.16 | 21 | 660 | 26 | 0.03 | 12 | 8 | 383 | 20 |
| K723744 | | 20 | 3.92 | 40 | 0.87 | 348 | 1 | 1.31 | 20 | 690 | 25 | 0.02 | 8 | 8 | 396 | 20 |
| K723745 | | 20 | 3.31 | 40 | 0.82 | 409 | 1 | 1.52 | 20 | 640 | 28 | 0.01 | <5 | 7 | 416 | <20 |
| K723746 | | 20 | 3.48 | 40 | 0.82 | 299 | 7 | 1.63 | 20 | 660 | 24 | 0.01 | 9 | 7 | 433 | 20 |
| K723747 | | 20 | 3.50 | 40 | 0.84 | 285 | 1 | 1.26 | 21 | 650 | 28 | 0.02 | 12 | 8 | 370 | 20 |
| K723748 | | 20 | 3.60 | 40 | 0.73 | 289 | 1 | 1.23 | 20 | 640 | 28 | 0.02 | 8 | 7 | 364 | 20 |
| K723749 | | 20 | 3.41 | 40 | 0.77 | 394 | 1 | 1.79 | 20 | 650 | 30 | 0.01 | <5 | 8 | 477 | <20 |
| K723750 | | 10 | 3.07 | 30 | 1.49 | 503 | 258 | 2.50 | 22 | 1070 | 15 | 0.48 | <5 | 14 | 448 | <20 |
| K723751 | | 20 | 3.53 | 40 | 0.67 | 369 | 14 | 1.08 | 18 | 600 | 21 | 0.04 | 15 | 7 | 376 | <20 |
| K723752 | | 20 | 3.65 | 50 | 0.72 | 351 | 2 | 1.46 | 17 | 660 | 21 | 0.02 | 7 | 8 | 432 | 20 |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133106

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | Pb- OG62 |
|---|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn | Pb |
| | Units | % | ppm | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 | 0.001 |
| K723715 | | 0.30 | <10 | <10 | 37 | <10 | 70 | |
| K723716 | | <0.01 | <10 | <10 | 3 | <10 | 17 | |
| K723717 | | 0.30 | <10 | <10 | 38 | 10 | 62 | |
| K723718 | | 0.33 | <10 | <10 | 39 | <10 | 71 | |
| K723719 | | 0.32 | <10 | <10 | 39 | <10 | 79 | |
| K723720 | | 0.33 | <10 | <10 | 40 | 30 | 62 | |
| K723721 | | 0.31 | <10 | <10 | 38 | 10 | 95 | |
| K723722 | | 0.30 | <10 | <10 | 36 | 10 | 80 | |
| K723723 | | 0.28 | <10 | <10 | 36 | 10 | 92 | |
| K723724 | | 0.32 | <10 | <10 | 39 | 10 | 76 | |
| K723725 | | 0.30 | <10 | <10 | 37 | 10 | 56 | |
| K723726 | | 0.30 | <10 | <10 | 37 | 10 | 67 | |
| K723727 | | 0.33 | <10 | <10 | 40 | 20 | 75 | |
| K723728 | | 0.32 | <10 | <10 | 40 | <10 | 78 | |
| K723729 | | 0.32 | <10 | <10 | 39 | <10 | 76 | |
| K723730 | | 0.32 | <10 | <10 | 39 | <10 | 79 | |
| K723731 | | 0.33 | <10 | <10 | 43 | <10 | 77 | |
| K723732 | | 0.31 | <10 | <10 | 38 | <10 | 61 | |
| K723733 | | 0.32 | <10 | <10 | 40 | 10 | 69 | |
| K723734 | | 0.27 | <10 | <10 | 37 | 860 | 56 | |
| K723735 | | 0.15 | <10 | <10 | 25 | 240 | 294 | |
| K723736 | | 0.19 | <10 | <10 | 31 | 1610 | 562 | |
| K723737 | | 0.17 | <10 | <10 | 28 | 30 | 537 | |
| K723738 | | 0.20 | <10 | <10 | 31 | 490 | 1140 | |
| K723739 | | 0.30 | <10 | <10 | 37 | 20 | 226 | |
| K723740 | | 0.29 | <10 | <10 | 35 | 20 | 54 | |
| K723741 | | 0.31 | <10 | 10 | 38 | <10 | 63 | |
| K723742 | | 0.31 | <10 | <10 | 39 | <10 | 77 | |
| K723743 | | 0.31 | <10 | <10 | 38 | 10 | 60 | |
| K723744 | | 0.32 | <10 | <10 | 40 | 320 | 53 | |
| K723745 | | 0.31 | <10 | <10 | 38 | 10 | 70 | |
| K723746 | | 0.31 | <10 | 10 | 37 | 20 | 50 | |
| K723747 | | 0.30 | <10 | <10 | 38 | 10 | 60 | |
| K723748 | | 0.29 | <10 | <10 | 38 | <10 | 68 | |
| K723749 | | 0.31 | <10 | <10 | 38 | <10 | 76 | |
| K723750 | | 0.37 | <10 | 10 | 136 | <10 | 69 | |
| K723751 | | 0.27 | <10 | <10 | 35 | 20 | 46 | |
| K723752 | | 0.29 | <10 | <10 | 41 | 60 | 54 | |

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Finalized Date: 30- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11134169

Project: Eagle Gold

P.O. No.: EGP11- 091

This report is for 89 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 16- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721001 | | 5.68 | <0.005 | 0.7 | 7.08 | 5 | 1680 | 3.3 | <2 | 2.55 | <0.5 | 9 | 34 | 3 | 2.44 | 20 |
| K721002 | | 4.23 | <0.005 | 0.7 | 6.96 | 15 | 1700 | 3.1 | <2 | 2.24 | <0.5 | 7 | 31 | 2 | 2.16 | 20 |
| K721003 | | 4.44 | <0.005 | 0.6 | 6.57 | 14 | 1840 | 2.8 | <2 | 2.07 | <0.5 | 7 | 26 | 2 | 2.05 | 20 |
| K721004 | | 5.49 | <0.005 | 0.6 | 7.16 | 7 | 1520 | 3.1 | <2 | 2.57 | <0.5 | 8 | 36 | 2 | 2.62 | 20 |
| K721005 | | 4.54 | <0.005 | 0.7 | 7.20 | 9 | 1610 | 3.3 | <2 | 2.46 | <0.5 | 9 | 35 | 3 | 2.51 | 20 |
| K721006 | | 5.85 | <0.005 | 0.6 | 7.17 | 11 | 1940 | 3.2 | <2 | 2.38 | <0.5 | 8 | 35 | 3 | 2.34 | 20 |
| K721007 | | 4.02 | 0.007 | 0.5 | 7.26 | 40 | 1230 | 3.0 | <2 | 2.09 | <0.5 | 7 | 30 | 2 | 2.49 | 20 |
| K721008 | | 2.34 | <0.005 | 0.6 | 7.46 | 12 | 1690 | 3.4 | <2 | 2.51 | <0.5 | 8 | 37 | 5 | 2.46 | 20 |
| K721009 | | 3.22 | <0.005 | 0.7 | 7.44 | 8 | 1690 | 3.5 | <2 | 2.66 | <0.5 | 8 | 36 | 7 | 2.48 | 20 |
| K721010 | | 0.12 | 0.892 | 2.9 | 7.35 | 7 | 650 | 1.0 | <2 | 3.35 | <0.5 | 22 | 40 | 7470 | 7.67 | 20 |
| K721011 | | 3.64 | <0.005 | 0.8 | 8.05 | 18 | 3840 | 2.1 | 2 | 2.15 | <0.5 | 6 | 36 | 14 | 1.65 | 20 |
| K721012 | | 4.38 | <0.005 | 0.7 | 7.56 | 22 | 1620 | 3.6 | <2 | 2.57 | <0.5 | 8 | 38 | 6 | 2.52 | 20 |
| K721013 | | 5.48 | <0.005 | 0.7 | 7.37 | 15 | 1640 | 3.4 | <2 | 2.64 | <0.5 | 9 | 39 | 7 | 2.77 | 20 |
| K721014 | | 4.77 | <0.005 | 0.6 | 7.40 | 18 | 1570 | 3.3 | <2 | 2.56 | <0.5 | 8 | 35 | 5 | 2.68 | 20 |
| K721015 | | 6.23 | <0.005 | 0.5 | 7.40 | 8 | 1500 | 3.2 | <2 | 2.60 | <0.5 | 9 | 32 | 3 | 2.60 | 20 |
| K721016 | | 2.78 | <0.005 | 0.7 | 0.08 | <5 | 30 | <0.5 | <2 | 21.7 | <0.5 | 3 | 1 | 2 | 0.47 | <10 |
| K721017 | | 4.66 | <0.005 | 0.8 | 7.62 | 10 | 1610 | 3.4 | <2 | 2.71 | <0.5 | 8 | 33 | 2 | 2.64 | 20 |
| K721018 | | 4.98 | <0.005 | 0.6 | 7.14 | <5 | 1710 | 3.4 | <2 | 2.70 | <0.5 | 9 | 32 | 2 | 2.60 | 20 |
| K721019 | | 5.73 | <0.005 | 0.7 | 7.44 | 5 | 1670 | 3.3 | <2 | 2.63 | <0.5 | 8 | 36 | 2 | 2.55 | 20 |
| K721020 | | 5.07 | <0.005 | 0.6 | 7.51 | <5 | 1660 | 3.4 | <2 | 2.66 | <0.5 | 9 | 37 | 2 | 2.67 | 20 |
| K721021 | | 5.81 | <0.005 | 0.5 | 7.23 | 14 | 1350 | 2.8 | <2 | 2.02 | <0.5 | 9 | 34 | 5 | 2.50 | 20 |
| K721022 | | 6.34 | <0.005 | <0.5 | 7.51 | 7 | 1370 | 2.9 | <2 | 1.94 | <0.5 | 9 | 34 | 3 | 2.51 | 20 |
| K721023 | | 5.06 | <0.005 | 0.7 | 7.50 | 9 | 1770 | 3.6 | <2 | 2.71 | <0.5 | 9 | 33 | 2 | 2.39 | 20 |
| K721024 | | 5.28 | 0.172 | 0.8 | 7.72 | 5180 | 2450 | 2.5 | <2 | 1.94 | <0.5 | 7 | 31 | 3 | 2.46 | 20 |
| K721025 | | 4.53 | 0.129 | 0.7 | 7.53 | 3020 | 1750 | 3.3 | <2 | 1.77 | <0.5 | 8 | 30 | 3 | 2.64 | 20 |
| K721026 | | 5.45 | <0.005 | 0.5 | 7.07 | 37 | 1890 | 3.4 | <2 | 2.69 | <0.5 | 8 | 35 | 2 | 2.20 | 20 |
| K721027 | | 5.40 | <0.005 | 0.6 | 7.18 | 10 | 1630 | 3.4 | <2 | 2.67 | <0.5 | 9 | 43 | 3 | 2.63 | 20 |
| K721028 | | 4.69 | <0.005 | 0.6 | 7.30 | 11 | 1850 | 3.5 | <2 | 2.78 | <0.5 | 8 | 34 | 2 | 2.47 | 20 |
| K721029 | | <0.02 | <0.005 | 0.7 | 7.14 | 9 | 1790 | 3.4 | <2 | 2.70 | <0.5 | 8 | 32 | 2 | 2.29 | 20 |
| K721030 | | 5.18 | <0.005 | 0.6 | 6.56 | 6 | 1570 | 3.4 | <2 | 2.57 | <0.5 | 8 | 33 | 2 | 2.38 | 20 |
| K721031 | | 5.51 | <0.005 | 0.6 | 7.62 | 25 | 1650 | 3.5 | <2 | 2.71 | <0.5 | 10 | 38 | 4 | 2.97 | 20 |
| K721032 | | 4.16 | <0.005 | 0.8 | 7.07 | 41 | 1700 | 3.0 | <2 | 2.35 | <0.5 | 7 | 36 | 2 | 2.32 | 20 |
| K721033 | | 4.54 | <0.005 | <0.5 | 6.49 | 73 | 1830 | 2.4 | <2 | 2.94 | <0.5 | 5 | 30 | 5 | 2.11 | 20 |
| K721034 | | 5.57 | <0.005 | <0.5 | 7.75 | 52 | 1530 | 3.6 | <2 | 2.86 | <0.5 | 8 | 38 | 4 | 2.69 | 20 |
| K721035 | | 4.95 | <0.005 | <0.5 | 7.52 | 9 | 1590 | 3.6 | <2 | 2.98 | <0.5 | 8 | 37 | 2 | 2.79 | 20 |
| K721036 | | 4.82 | <0.005 | <0.5 | 7.79 | 11 | 1520 | 3.3 | <2 | 2.77 | <0.5 | 8 | 38 | 2 | 2.66 | 20 |
| K721037 | | 5.50 | 0.025 | <0.5 | 6.72 | 28 | 720 | 2.4 | <2 | 1.97 | <0.5 | 7 | 32 | 3 | 3.37 | 20 |
| K721038 | | 6.15 | <0.005 | <0.5 | 6.82 | 7 | 1600 | 3.0 | <2 | 3.23 | <0.5 | 7 | 30 | 5 | 2.36 | 20 |
| K721039 | | 4.53 | <0.005 | <0.5 | 7.89 | 13 | 1670 | 3.3 | <2 | 2.84 | <0.5 | 8 | 32 | 2 | 2.76 | 20 |
| K721040 | | 4.99 | <0.005 | <0.5 | 7.13 | 19 | 1450 | 3.2 | <2 | 2.59 | <0.5 | 8 | 31 | 1 | 2.47 | 20 |

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Finalized Date: 30- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721001 | | 3.74 | 30 | 0.81 | 327 | 2 | 1.90 | 15 | 660 | 24 | 0.01 | <5 | 7 | 535 | 30 | 0.32 |
| K721002 | | 3.48 | 30 | 0.75 | 297 | 2 | 1.73 | 16 | 640 | 23 | <0.01 | <5 | 7 | 490 | 30 | 0.29 |
| K721003 | | 3.43 | 30 | 0.68 | 282 | 2 | 1.53 | 12 | 580 | 18 | 0.01 | <5 | 6 | 468 | 20 | 0.27 |
| K721004 | | 3.33 | 30 | 0.86 | 385 | 1 | 1.79 | 16 | 660 | 26 | 0.01 | <5 | 7 | 502 | 30 | 0.31 |
| K721005 | | 3.46 | 30 | 0.82 | 346 | 1 | 1.85 | 18 | 670 | 25 | 0.01 | <5 | 7 | 502 | 30 | 0.32 |
| K721006 | | 4.28 | 40 | 0.88 | 312 | 1 | 1.77 | 18 | 680 | 20 | 0.01 | <5 | 7 | 527 | 30 | 0.33 |
| K721007 | | 3.15 | 40 | 0.48 | 355 | 3 | 0.99 | 14 | 660 | 25 | 0.07 | 11 | 7 | 316 | 30 | 0.30 |
| K721008 | | 3.63 | 30 | 0.74 | 354 | <1 | 1.83 | 15 | 670 | 30 | 0.01 | <5 | 7 | 516 | 30 | 0.31 |
| K721009 | | 3.48 | 30 | 0.78 | 357 | 1 | 1.87 | 16 | 670 | 31 | 0.02 | <5 | 7 | 533 | 30 | 0.31 |
| K721010 | | 2.89 | 10 | 2.11 | 636 | 607 | 2.53 | 16 | 1190 | 14 | 1.02 | <5 | 17 | 611 | <20 | 0.37 |
| K721011 | | 8.68 | 30 | 0.68 | 230 | 3 | 1.29 | 16 | 780 | 27 | <0.01 | <5 | 7 | 632 | 30 | 0.35 |
| K721012 | | 3.63 | 30 | 0.75 | 364 | 1 | 1.93 | 15 | 690 | 38 | 0.01 | <5 | 8 | 531 | 30 | 0.32 |
| K721013 | | 3.55 | 30 | 0.87 | 401 | 1 | 1.88 | 18 | 710 | 27 | 0.02 | <5 | 7 | 521 | 30 | 0.35 |
| K721014 | | 3.45 | 30 | 0.81 | 397 | 1 | 1.81 | 16 | 670 | 32 | 0.01 | <5 | 7 | 503 | 30 | 0.32 |
| K721015 | | 3.33 | 30 | 0.75 | 338 | 1 | 1.39 | 19 | 670 | 23 | 0.01 | <5 | 7 | 429 | 30 | 0.32 |
| K721016 | | 0.03 | <10 | 12.85 | 218 | 1 | 0.01 | <1 | 180 | 2 | <0.01 | <5 | <1 | 52 | <20 | <0.01 |
| K721017 | | 3.40 | 30 | 0.81 | 360 | 1 | 1.88 | 17 | 670 | 29 | 0.01 | <5 | 7 | 516 | 30 | 0.32 |
| K721018 | | 3.42 | 30 | 0.79 | 347 | 1 | 1.91 | 18 | 680 | 27 | 0.01 | <5 | 7 | 512 | 20 | 0.33 |
| K721019 | | 3.45 | 40 | 0.84 | 334 | 1 | 1.86 | 21 | 680 | 25 | 0.01 | <5 | 7 | 515 | 30 | 0.33 |
| K721020 | | 3.41 | 30 | 0.84 | 364 | 1 | 1.84 | 20 | 710 | 25 | 0.01 | <5 | 7 | 511 | 30 | 0.33 |
| K721021 | | 3.09 | 30 | 0.73 | 330 | 4 | 1.07 | 22 | 670 | 22 | 0.05 | <5 | 7 | 339 | 20 | 0.32 |
| K721022 | | 3.15 | 30 | 0.75 | 325 | 4 | 1.02 | 23 | 710 | 24 | 0.05 | <5 | 7 | 334 | 30 | 0.34 |
| K721023 | | 3.51 | 30 | 0.82 | 299 | 12 | 1.94 | 20 | 690 | 23 | 0.01 | <5 | 7 | 538 | 30 | 0.33 |
| K721024 | | 5.85 | 30 | 0.30 | 353 | 3 | 0.73 | 19 | 710 | 67 | 0.27 | 10 | 8 | 351 | 30 | 0.32 |
| K721025 | | 3.59 | 40 | 0.56 | 303 | 1 | 1.45 | 17 | 660 | 54 | 0.14 | 6 | 7 | 404 | 30 | 0.30 |
| K721026 | | 3.48 | 30 | 0.69 | 296 | 1 | 1.73 | 19 | 670 | 22 | 0.01 | <5 | 7 | 508 | 20 | 0.32 |
| K721027 | | 3.38 | 30 | 0.82 | 353 | 1 | 1.88 | 20 | 670 | 23 | 0.01 | <5 | 7 | 497 | 30 | 0.33 |
| K721028 | | 3.46 | 30 | 0.81 | 330 | 1 | 1.91 | 17 | 670 | 23 | 0.01 | <5 | 7 | 533 | 20 | 0.32 |
| K721029 | | 3.41 | 30 | 0.79 | 312 | 1 | 1.87 | 19 | 650 | 23 | 0.01 | <5 | 7 | 516 | 20 | 0.31 |
| K721030 | | 3.23 | 30 | 0.75 | 328 | 1 | 1.88 | 19 | 640 | 25 | 0.01 | <5 | 6 | 479 | 20 | 0.31 |
| K721031 | | 3.61 | 40 | 0.94 | 415 | 1 | 1.92 | 28 | 700 | 28 | 0.01 | <5 | 8 | 526 | 30 | 0.35 |
| K721032 | | 3.71 | 30 | 0.79 | 324 | 10 | 1.68 | 14 | 600 | 21 | <0.01 | <5 | 7 | 494 | 30 | 0.28 |
| K721033 | | 4.16 | 40 | 0.71 | 335 | 32 | 0.90 | 15 | 610 | 20 | 0.02 | 5 | 6 | 475 | 20 | 0.24 |
| K721034 | | 3.52 | 40 | 0.95 | 372 | 1 | 1.90 | 21 | 660 | 25 | 0.01 | <5 | 8 | 527 | 20 | 0.33 |
| K721035 | | 3.42 | 40 | 1.00 | 388 | <1 | 1.99 | 19 | 670 | 21 | <0.01 | <5 | 8 | 543 | 20 | 0.33 |
| K721036 | | 3.41 | 40 | 0.90 | 395 | <1 | 1.60 | 17 | 690 | 22 | 0.05 | <5 | 9 | 480 | 20 | 0.33 |
| K721037 | | 2.45 | 40 | 0.94 | 567 | 6 | 0.06 | 14 | 580 | 19 | 0.64 | 20 | 8 | 103 | 20 | 0.26 |
| K721038 | | 3.67 | 30 | 0.71 | 413 | <1 | 0.80 | 14 | 580 | 22 | 0.02 | 7 | 7 | 416 | 20 | 0.29 |
| K721039 | | 3.56 | 40 | 0.92 | 393 | <1 | 1.72 | 16 | 640 | 23 | 0.01 | <5 | 8 | 508 | 20 | 0.32 |
| K721040 | | 3.41 | 30 | 0.87 | 345 | 4 | 1.88 | 15 | 600 | 19 | <0.01 | <5 | 7 | 484 | 20 | 0.30 |

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Finalized Date: 30- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721001 | | <10 | <10 | 41 | 30 | 57 |
| K721002 | | <10 | <10 | 37 | 260 | 59 |
| K721003 | | <10 | <10 | 33 | 360 | 52 |
| K721004 | | <10 | <10 | 40 | <10 | 71 |
| K721005 | | <10 | <10 | 41 | <10 | 70 |
| K721006 | | <10 | <10 | 43 | 130 | 49 |
| K721007 | | <10 | <10 | 39 | 100 | 56 |
| K721008 | | <10 | <10 | 41 | 10 | 75 |
| K721009 | | <10 | <10 | 41 | <10 | 82 |
| K721010 | | <10 | <10 | 194 | <10 | 89 |
| K721011 | | <10 | <10 | 45 | 570 | 40 |
| K721012 | | <10 | <10 | 44 | <10 | 96 |
| K721013 | | <10 | <10 | 45 | <10 | 89 |
| K721014 | | <10 | <10 | 40 | <10 | 94 |
| K721015 | | <10 | <10 | 38 | 10 | 64 |
| K721016 | | <10 | <10 | 1 | <10 | 18 |
| K721017 | | <10 | <10 | 38 | <10 | 71 |
| K721018 | | <10 | <10 | 39 | 10 | 61 |
| K721019 | | <10 | <10 | 39 | <10 | 65 |
| K721020 | | <10 | <10 | 39 | <10 | 60 |
| K721021 | | <10 | <10 | 39 | 50 | 54 |
| K721022 | | <10 | <10 | 41 | 50 | 58 |
| K721023 | | <10 | <10 | 40 | 10 | 45 |
| K721024 | | <10 | <10 | 43 | 270 | 138 |
| K721025 | | <10 | <10 | 37 | 10 | 185 |
| K721026 | | <10 | <10 | 41 | 10 | 44 |
| K721027 | | <10 | <10 | 43 | 10 | 59 |
| K721028 | | <10 | <10 | 39 | <10 | 53 |
| K721029 | | <10 | <10 | 39 | <10 | 52 |
| K721030 | | <10 | <10 | 39 | 10 | 56 |
| K721031 | | <10 | <10 | 48 | 10 | 72 |
| K721032 | | <10 | <10 | 38 | 280 | 61 |
| K721033 | | <10 | <10 | 36 | 1480 | 37 |
| K721034 | | <10 | <10 | 51 | 20 | 61 |
| K721035 | | <10 | <10 | 48 | 10 | 54 |
| K721036 | | <10 | <10 | 48 | 10 | 65 |
| K721037 | | <10 | <10 | 37 | 40 | 36 |
| K721038 | | <10 | <10 | 42 | 10 | 53 |
| K721039 | | <10 | <10 | 43 | <10 | 60 |
| K721040 | | <10 | <10 | 41 | <10 | 54 |

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Finalized Date: 30- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721041 | | 5.79 | <0.005 | <0.5 | 7.57 | 14 | 1470 | 3.2 | <2 | 2.84 | <0.5 | 6 | 32 | 1 | 2.44 | 20 |
| K721042 | | 5.27 | 0.031 | <0.5 | 7.87 | 381 | 1680 | 3.2 | <2 | 2.78 | <0.5 | 8 | 32 | 2 | 2.69 | 20 |
| K721043 | | 5.02 | <0.005 | <0.5 | 7.60 | 11 | 1560 | 3.2 | <2 | 2.61 | <0.5 | 7 | 30 | 2 | 2.54 | 20 |
| K721044 | | 4.36 | <0.005 | <0.5 | 7.48 | 12 | 1660 | 3.3 | <2 | 2.76 | <0.5 | 6 | 28 | 2 | 2.13 | 20 |
| K721045 | | 5.79 | <0.005 | <0.5 | 6.19 | <5 | 1380 | 2.4 | <2 | 2.41 | <0.5 | 6 | 30 | 3 | 2.17 | 20 |
| K721046 | | 4.30 | <0.005 | <0.5 | 7.54 | <5 | 2320 | 2.5 | <2 | 2.43 | <0.5 | 6 | 28 | 2 | 2.14 | 20 |
| K721047 | | 5.99 | <0.005 | <0.5 | 8.29 | <5 | 1730 | 3.4 | <2 | 2.84 | <0.5 | 8 | 31 | 2 | 2.78 | 20 |
| K721048 | | 5.66 | <0.005 | <0.5 | 8.32 | <5 | 1730 | 3.6 | <2 | 2.92 | <0.5 | 7 | 30 | 2 | 2.67 | 20 |
| K721049 | | 4.26 | <0.005 | <0.5 | 7.71 | <5 | 1740 | 3.4 | <2 | 2.86 | <0.5 | 8 | 30 | 2 | 2.58 | 20 |
| K721050 | | 0.10 | 1.020 | <0.5 | 7.78 | 1590 | 260 | 1.0 | <2 | 5.96 | <0.5 | 41 | 186 | 66 | 8.33 | 20 |
| K721051 | | 5.17 | <0.005 | <0.5 | 7.62 | 6 | 1500 | 2.9 | <2 | 2.71 | <0.5 | 7 | 25 | 3 | 2.48 | 20 |
| K721052 | | 4.27 | <0.005 | <0.5 | 7.79 | <5 | 1650 | 3.3 | <2 | 2.63 | <0.5 | 7 | 29 | 3 | 2.40 | 20 |
| K721053 | | 4.60 | <0.005 | <0.5 | 6.71 | 10 | 730 | 2.7 | <2 | 2.39 | <0.5 | 6 | 27 | 3 | 2.26 | 20 |
| K721054 | | 5.63 | <0.005 | <0.5 | 7.26 | 7 | 1290 | 3.2 | <2 | 2.55 | <0.5 | 8 | 30 | 4 | 2.57 | 20 |
| K721055 | | 5.95 | <0.005 | <0.5 | 6.70 | 8 | 1960 | 2.0 | <2 | 2.82 | <0.5 | 7 | 36 | 6 | 2.09 | 20 |
| K721056 | | 3.69 | <0.005 | <0.5 | 0.16 | <5 | 30 | <0.5 | <2 | 20.8 | <0.5 | 1 | <1 | 1 | 0.49 | <10 |
| K721057 | | 4.76 | <0.005 | <0.5 | 6.98 | 20 | 1700 | 2.5 | <2 | 2.97 | <0.5 | 5 | 29 | 1 | 1.94 | 20 |
| K721058 | | 4.89 | 0.552 | <0.5 | 7.35 | 1625 | 1560 | 3.2 | <2 | 2.41 | <0.5 | 8 | 34 | 2 | 2.52 | 20 |
| K721059 | | 6.11 | <0.005 | <0.5 | 7.60 | 5 | 1620 | 3.3 | <2 | 2.64 | <0.5 | 8 | 31 | 2 | 2.59 | 20 |
| K721060 | | 5.36 | <0.005 | <0.5 | 7.90 | <5 | 1820 | 3.6 | <2 | 2.87 | <0.5 | 8 | 30 | 2 | 2.69 | 30 |
| K721061 | | 6.27 | 0.006 | <0.5 | 8.23 | 64 | 5160 | 2.2 | <2 | 2.64 | <0.5 | 5 | 26 | 1 | 1.90 | 20 |
| K721062 | | 5.27 | <0.005 | <0.5 | 7.46 | 35 | 4160 | 2.6 | <2 | 2.45 | <0.5 | 5 | 27 | 1 | 1.90 | 20 |
| K721063 | | 5.42 | <0.005 | <0.5 | 7.77 | 17 | 3050 | 3.0 | <2 | 2.70 | <0.5 | 5 | 29 | 1 | 2.20 | 20 |
| K721064 | | 6.17 | <0.005 | <0.5 | 8.14 | 6 | 1640 | 3.8 | <2 | 2.82 | <0.5 | 8 | 34 | 1 | 2.67 | 20 |
| K721065 | | 4.97 | <0.005 | <0.5 | 7.05 | 5 | 1510 | 3.4 | <2 | 2.49 | <0.5 | 7 | 32 | 1 | 2.49 | 20 |
| K721066 | | 4.60 | <0.005 | <0.5 | 6.99 | <5 | 1560 | 3.4 | <2 | 2.46 | <0.5 | 7 | 29 | 1 | 2.45 | 20 |
| K721067 | | 5.73 | <0.005 | <0.5 | 7.53 | 17 | 1520 | 3.4 | <2 | 2.57 | <0.5 | 7 | 29 | 1 | 2.31 | 20 |
| K721068 | | 4.51 | <0.005 | <0.5 | 7.41 | 17 | 2070 | 2.4 | <2 | 2.71 | <0.5 | 5 | 28 | 1 | 1.92 | 20 |
| K721069 | | <0.02 | <0.005 | <0.5 | 7.20 | 14 | 2030 | 2.3 | <2 | 2.67 | <0.5 | 5 | 26 | 1 | 1.96 | 20 |
| K721070 | | 6.61 | <0.005 | <0.5 | 6.88 | 10 | 1860 | 3.0 | <2 | 2.45 | <0.5 | 6 | 32 | 1 | 2.14 | 20 |
| K721071 | | 4.95 | <0.005 | <0.5 | 6.99 | <5 | 1560 | 3.5 | <2 | 2.66 | <0.5 | 8 | 38 | 1 | 2.48 | 20 |
| K721072 | | 5.45 | <0.005 | <0.5 | 6.77 | <5 | 1500 | 3.3 | <2 | 2.55 | <0.5 | 8 | 32 | 1 | 2.29 | 20 |
| K721073 | | 5.52 | <0.005 | <0.5 | 6.97 | <5 | 1530 | 3.4 | <2 | 2.55 | <0.5 | 7 | 32 | 1 | 2.34 | 20 |
| K721074 | | 5.12 | <0.005 | <0.5 | 6.81 | 6 | 1580 | 3.3 | <2 | 2.57 | <0.5 | 7 | 33 | 1 | 2.18 | 20 |
| K721075 | | 5.74 | 0.529 | <0.5 | 6.62 | 6150 | 1440 | 3.0 | <2 | 2.59 | <0.5 | 6 | 31 | 6 | 2.71 | 20 |
| K721076 | | 5.67 | <0.005 | <0.5 | 6.55 | 16 | 1710 | 2.7 | <2 | 2.23 | <0.5 | 6 | 32 | 1 | 1.90 | 20 |
| K721077 | | 5.16 | <0.005 | <0.5 | 7.13 | 9 | 1540 | 3.4 | <2 | 2.57 | <0.5 | 8 | 34 | 3 | 2.52 | 20 |
| K721078 | | 5.65 | <0.005 | <0.5 | 6.39 | <5 | 1410 | 3.0 | <2 | 2.49 | <0.5 | 8 | 44 | 1 | 2.29 | 20 |
| K721079 | | 5.42 | <0.005 | <0.5 | 6.93 | 6 | 1550 | 3.3 | <2 | 2.50 | <0.5 | 7 | 45 | 1 | 2.37 | 20 |
| K721080 | | 5.33 | <0.005 | <0.5 | 4.22 | 11 | 1020 | 1.7 | <2 | 1.53 | <0.5 | 4 | 27 | 1 | 1.44 | 10 |

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| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721041 | | 3.52 | 30 | 0.88 | 344 | 1 | 1.69 | 13 | 590 | 24 | 0.01 | <5 | 8 | 496 | 20 | 0.29 |
| K721042 | | 3.43 | 40 | 0.84 | 347 | 1 | 1.50 | 19 | 640 | 22 | 0.07 | <5 | 8 | 459 | 20 | 0.32 |
| K721043 | | 3.69 | 40 | 0.82 | 344 | 13 | 1.55 | 20 | 640 | 20 | 0.05 | 6 | 8 | 459 | 20 | 0.32 |
| K721044 | | 3.88 | 30 | 0.75 | 284 | <1 | 1.86 | 20 | 640 | 17 | 0.01 | <5 | 7 | 545 | 20 | 0.32 |
| K721045 | | 2.96 | 40 | 0.68 | 303 | 43 | 1.30 | 16 | 490 | 17 | 0.01 | <5 | 6 | 405 | 20 | 0.25 |
| K721046 | | 4.78 | 40 | 0.75 | 282 | 1 | 1.57 | 18 | 610 | 21 | 0.01 | <5 | 7 | 522 | 20 | 0.30 |
| K721047 | | 3.69 | 40 | 0.93 | 386 | <1 | 2.02 | 20 | 690 | 25 | 0.01 | <5 | 8 | 548 | 20 | 0.35 |
| K721048 | | 3.51 | 50 | 0.88 | 351 | 4 | 2.16 | 21 | 690 | 23 | 0.01 | <5 | 8 | 603 | 20 | 0.35 |
| K721049 | | 3.72 | 40 | 0.85 | 351 | <1 | 1.92 | 20 | 680 | 22 | 0.01 | <5 | 8 | 540 | 20 | 0.34 |
| K721050 | | 0.65 | 20 | 4.18 | 1305 | <1 | 2.32 | 150 | 1450 | 6 | 0.55 | <5 | 20 | 418 | <20 | 1.05 |
| K721051 | | 3.19 | 40 | 0.81 | 314 | 13 | 0.86 | 21 | 620 | 20 | 0.02 | 8 | 7 | 352 | 20 | 0.31 |
| K721052 | | 3.53 | 40 | 0.78 | 319 | <1 | 1.71 | 22 | 640 | 25 | 0.01 | <5 | 7 | 485 | 20 | 0.34 |
| K721053 | | 2.63 | 30 | 0.78 | 319 | 3 | 0.25 | 17 | 580 | 25 | 0.04 | 11 | 6 | 183 | 20 | 0.28 |
| K721054 | | 3.34 | 30 | 0.79 | 337 | 1 | 1.22 | 19 | 640 | 23 | 0.02 | 8 | 7 | 386 | 20 | 0.30 |
| K721055 | | 4.58 | 30 | 1.20 | 322 | 13 | 0.79 | 36 | 650 | 20 | 0.02 | 8 | 10 | 446 | 20 | 0.34 |
| K721056 | | 0.07 | 10 | 12.95 | 216 | 1 | 0.03 | 3 | 200 | <2 | 0.02 | <5 | <1 | 50 | <20 | <0.01 |
| K721057 | | 5.08 | 30 | 0.79 | 283 | 18 | 1.04 | 19 | 670 | 21 | 0.01 | 5 | 6 | 519 | 20 | 0.29 |
| K721058 | | 3.48 | 30 | 0.75 | 323 | 1 | 1.88 | 19 | 640 | 41 | 0.12 | <5 | 7 | 504 | 20 | 0.30 |
| K721059 | | 3.68 | 30 | 0.76 | 363 | 1 | 1.78 | 19 | 670 | 26 | 0.01 | <5 | 7 | 510 | 20 | 0.31 |
| K721060 | | 3.88 | 30 | 0.88 | 381 | 1 | 2.15 | 22 | 690 | 26 | 0.01 | <5 | 7 | 564 | 20 | 0.35 |
| K721061 | | 6.99 | 50 | 0.73 | 264 | 4 | 1.39 | 16 | 720 | 19 | 0.01 | <5 | 7 | 678 | 20 | 0.29 |
| K721062 | | 6.22 | 40 | 0.68 | 250 | 4 | 1.59 | 17 | 710 | 21 | 0.01 | <5 | 6 | 627 | 20 | 0.31 |
| K721063 | | 5.03 | 40 | 0.79 | 293 | 1 | 1.84 | 18 | 680 | 21 | 0.01 | <5 | 7 | 613 | 20 | 0.32 |
| K721064 | | 3.66 | 40 | 0.92 | 375 | 1 | 2.13 | 23 | 680 | 24 | 0.01 | <5 | 8 | 551 | 20 | 0.35 |
| K721065 | | 3.36 | 30 | 0.82 | 334 | 1 | 1.94 | 22 | 640 | 20 | 0.01 | <5 | 7 | 484 | 20 | 0.33 |
| K721066 | | 3.43 | 30 | 0.80 | 337 | 1 | 1.94 | 20 | 640 | 22 | 0.01 | <5 | 7 | 491 | 20 | 0.33 |
| K721067 | | 3.47 | 40 | 0.82 | 313 | 10 | 1.91 | 21 | 630 | 22 | 0.01 | <5 | 7 | 499 | 20 | 0.32 |
| K721068 | | 5.69 | 40 | 0.81 | 253 | 11 | 1.34 | 20 | 630 | 17 | 0.01 | <5 | 7 | 541 | 20 | 0.31 |
| K721069 | | 5.50 | 30 | 0.79 | 257 | 7 | 1.29 | 21 | 600 | 17 | 0.01 | 5 | 7 | 530 | 20 | 0.30 |
| K721070 | | 4.09 | 30 | 0.75 | 285 | 3 | 1.74 | 18 | 640 | 24 | 0.01 | <5 | 6 | 501 | 20 | 0.30 |
| K721071 | | 3.46 | 30 | 0.80 | 370 | 3 | 1.91 | 20 | 660 | 22 | 0.01 | <5 | 7 | 497 | 20 | 0.32 |
| K721072 | | 3.33 | 30 | 0.77 | 309 | 3 | 1.81 | 18 | 630 | 23 | 0.01 | <5 | 7 | 475 | 20 | 0.31 |
| K721073 | | 3.37 | 20 | 0.76 | 329 | 3 | 1.87 | 19 | 620 | 22 | 0.01 | <5 | 6 | 496 | 20 | 0.31 |
| K721074 | | 3.56 | 30 | 0.76 | 278 | 3 | 1.83 | 18 | 610 | 18 | 0.01 | <5 | 6 | 505 | 20 | 0.31 |
| K721075 | | 3.33 | 40 | 0.81 | 379 | 5 | 1.38 | 16 | 590 | 77 | 0.34 | 18 | 6 | 462 | 20 | 0.27 |
| K721076 | | 4.01 | 30 | 0.65 | 261 | 11 | 1.23 | 17 | 630 | 20 | 0.02 | 7 | 6 | 415 | 20 | 0.30 |
| K721077 | | 3.42 | 30 | 0.82 | 342 | 2 | 1.91 | 20 | 650 | 23 | 0.01 | <5 | 7 | 491 | 20 | 0.32 |
| K721078 | | 3.30 | 20 | 0.85 | 339 | 2 | 1.69 | 19 | 580 | 17 | 0.01 | <5 | 6 | 444 | 20 | 0.29 |
| K721079 | | 3.50 | 30 | 0.77 | 319 | 2 | 1.90 | 20 | 620 | 22 | 0.01 | <5 | 6 | 491 | 20 | 0.31 |
| K721080 | | 2.50 | 20 | 0.46 | 182 | 6 | 0.96 | 11 | 350 | 11 | 0.01 | <5 | 4 | 295 | <20 | 0.17 |

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Finalized Date: 30- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721041 | | <10 | <10 | 42 | 10 | 55 |
| K721042 | | 10 | <10 | 42 | 20 | 49 |
| K721043 | | <10 | <10 | 40 | 50 | 49 |
| K721044 | | <10 | <10 | 37 | 10 | 35 |
| K721045 | | <10 | <10 | 32 | 10 | 40 |
| K721046 | | <10 | <10 | 37 | 260 | 41 |
| K721047 | | <10 | <10 | 41 | <10 | 61 |
| K721048 | | <10 | <10 | 40 | 220 | 50 |
| K721049 | | <10 | <10 | 41 | 10 | 50 |
| K721050 | | <10 | <10 | 161 | <10 | 123 |
| K721051 | | <10 | <10 | 37 | 70 | 40 |
| K721052 | | <10 | <10 | 39 | <10 | 51 |
| K721053 | | <10 | <10 | 34 | 40 | 45 |
| K721054 | | <10 | <10 | 36 | 20 | 51 |
| K721055 | | <10 | <10 | 63 | 270 | 29 |
| K721056 | | <10 | <10 | 2 | <10 | 17 |
| K721057 | | <10 | <10 | 37 | 230 | 28 |
| K721058 | | <10 | <10 | 37 | <10 | 67 |
| K721059 | | <10 | <10 | 39 | 10 | 53 |
| K721060 | | <10 | <10 | 42 | <10 | 55 |
| K721061 | | <10 | <10 | 36 | 30 | 25 |
| K721062 | | <10 | <10 | 37 | 20 | 30 |
| K721063 | | <10 | <10 | 39 | 10 | 36 |
| K721064 | | <10 | <10 | 41 | <10 | 56 |
| K721065 | | <10 | <10 | 40 | <10 | 50 |
| K721066 | | <10 | <10 | 39 | 10 | 52 |
| K721067 | | <10 | <10 | 38 | 20 | 47 |
| K721068 | | <10 | <10 | 41 | 550 | 29 |
| K721069 | | <10 | <10 | 40 | 510 | 29 |
| K721070 | | <10 | <10 | 36 | 20 | 41 |
| K721071 | | <10 | <10 | 39 | <10 | 58 |
| K721072 | | 10 | <10 | 36 | <10 | 46 |
| K721073 | | <10 | <10 | 36 | <10 | 52 |
| K721074 | | <10 | <10 | 38 | <10 | 39 |
| K721075 | | <10 | <10 | 32 | 30 | 71 |
| K721076 | | <10 | <10 | 37 | 430 | 51 |
| K721077 | | <10 | <10 | 38 | <10 | 51 |
| K721078 | | <10 | <10 | 37 | 10 | 45 |
| K721079 | | <10 | <10 | 37 | 50 | 48 |
| K721080 | | <10 | <10 | 21 | 10 | 18 |

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Finalized Date: 30- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721081 | | 5.69 | <0.005 | <0.5 | 6.65 | 9 | 1480 | 3.2 | <2 | 2.35 | <0.5 | 7 | 34 | <1 | 2.04 | 20 |
| K721082 | | 5.65 | <0.005 | <0.5 | 6.68 | 35 | 1470 | 3.3 | <2 | 2.54 | <0.5 | 7 | 36 | <1 | 2.33 | 20 |
| K721083 | | 5.84 | <0.005 | <0.5 | 6.92 | 9 | 1470 | 3.3 | <2 | 2.49 | <0.5 | 7 | 38 | 1 | 2.33 | 20 |
| K721084 | | 4.29 | <0.005 | <0.5 | 6.81 | 6 | 1520 | 3.3 | <2 | 2.47 | <0.5 | 7 | 34 | 1 | 2.38 | 20 |
| K721085 | | 6.44 | <0.005 | <0.5 | 7.01 | <5 | 1420 | 3.2 | <2 | 2.52 | <0.5 | 7 | 35 | <1 | 2.48 | 20 |
| K721086 | | 5.51 | <0.005 | <0.5 | 7.02 | <5 | 1500 | 3.2 | <2 | 2.44 | <0.5 | 7 | 35 | 1 | 2.37 | 20 |
| K721087 | | 5.75 | <0.005 | <0.5 | 6.58 | <5 | 1540 | 3.0 | <2 | 2.32 | <0.5 | 6 | 33 | <1 | 1.95 | 20 |
| K721088 | | 5.60 | <0.005 | <0.5 | 6.74 | <5 | 1810 | 2.9 | <2 | 2.38 | <0.5 | 6 | 32 | <1 | 1.94 | 20 |
| K721089 | | 6.05 | <0.005 | <0.5 | 6.87 | <5 | 1570 | 3.1 | <2 | 2.47 | <0.5 | 7 | 32 | <1 | 2.20 | 20 |

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Finalized Date: 30- AUG- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721081 | | 3.55 | 30 | 0.74 | 277 | 6 | 1.80 | 17 | 620 | 20 | 0.01 | <5 | 6 | 466 | 20 | 0.29 |
| K721082 | | 3.54 | 20 | 0.83 | 312 | 3 | 1.94 | 16 | 640 | 18 | 0.01 | <5 | 6 | 492 | <20 | 0.30 |
| K721083 | | 3.49 | 30 | 0.84 | 325 | 3 | 1.93 | 17 | 640 | 19 | 0.01 | <5 | 7 | 486 | 20 | 0.32 |
| K721084 | | 3.42 | 30 | 0.81 | 329 | 2 | 1.91 | 18 | 650 | 23 | 0.01 | <5 | 6 | 484 | 20 | 0.32 |
| K721085 | | 3.51 | 30 | 0.86 | 371 | 2 | 1.90 | 17 | 640 | 22 | 0.01 | <5 | 7 | 488 | 20 | 0.31 |
| K721086 | | 3.49 | 30 | 0.88 | 339 | 4 | 1.86 | 16 | 630 | 20 | 0.01 | <5 | 7 | 486 | 20 | 0.31 |
| K721087 | | 3.74 | 30 | 0.76 | 256 | 9 | 1.75 | 17 | 610 | 16 | <0.01 | <5 | 6 | 480 | 20 | 0.30 |
| K721088 | | 4.08 | 30 | 0.75 | 250 | 5 | 1.76 | 20 | 610 | 17 | <0.01 | <5 | 6 | 505 | <20 | 0.30 |
| K721089 | | 3.70 | 30 | 0.78 | 298 | 3 | 1.87 | 18 | 630 | 17 | 0.01 | <5 | 7 | 499 | 20 | 0.31 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134169

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721081 | | <10 | <10 | 35 | 40 | 37 |
| K721082 | | 10 | <10 | 39 | 20 | 42 |
| K721083 | | <10 | <10 | 39 | 30 | 47 |
| K721084 | | <10 | <10 | 38 | <10 | 47 |
| K721085 | | <10 | <10 | 39 | <10 | 52 |
| K721086 | | <10 | <10 | 38 | 10 | 49 |
| K721087 | | <10 | <10 | 36 | 210 | 32 |
| K721088 | | <10 | <10 | 36 | 180 | 31 |
| K721089 | | <10 | <10 | 37 | 30 | 40 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11134770

Project: Eagle Gold

P.O. No.: EGP11- 092

This report is for 23 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 16- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134770

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721090 | | 0.03 | 0.113 | 0.6 | 7.65 | 37 | 80 | <0.5 | <2 | 1.52 | <0.5 | 11 | 18 | 3840 | 3.80 | 20 |
| K721091 | | 4.86 | <0.005 | <0.5 | 6.83 | 11 | 1530 | 2.8 | <2 | 2.30 | <0.5 | 7 | 28 | 6 | 1.97 | 20 |
| K721092 | | 6.29 | 0.006 | <0.5 | 7.29 | 13 | 1550 | 3.2 | <2 | 2.56 | <0.5 | 8 | 32 | 2 | 2.34 | 20 |
| K721093 | | 4.81 | 0.107 | <0.5 | 7.25 | 926 | 1630 | 3.2 | <2 | 2.56 | <0.5 | 8 | 32 | 4 | 2.40 | 20 |
| K721094 | | 5.73 | <0.005 | <0.5 | 7.33 | 9 | 1580 | 3.1 | <2 | 2.52 | <0.5 | 8 | 32 | 2 | 2.20 | 20 |
| K721095 | | 4.46 | <0.005 | <0.5 | 7.20 | 9 | 1530 | 3.1 | <2 | 2.51 | <0.5 | 8 | 29 | 2 | 2.14 | 20 |
| K721096 | | 4.27 | <0.005 | <0.5 | 0.07 | 7 | 20 | <0.5 | <2 | 20.9 | <0.5 | 2 | <1 | 2 | 0.47 | <10 |
| K721097 | | 6.22 | <0.005 | <0.5 | 7.23 | 5 | 1490 | 3.3 | <2 | 2.57 | <0.5 | 9 | 31 | 2 | 2.36 | 20 |
| K721098 | | 5.18 | <0.005 | <0.5 | 6.71 | 12 | 1470 | 3.0 | <2 | 2.46 | <0.5 | 8 | 29 | 2 | 2.07 | 20 |
| K721099 | | 5.36 | <0.005 | <0.5 | 7.10 | 6 | 1450 | 3.1 | <2 | 2.47 | <0.5 | 7 | 31 | 2 | 2.39 | 20 |
| K721100 | | 4.88 | <0.005 | <0.5 | 6.95 | 8 | 1490 | 3.1 | <2 | 2.47 | <0.5 | 8 | 30 | 2 | 2.41 | 20 |
| K721101 | | 4.94 | <0.005 | <0.5 | 6.85 | 12 | 1490 | 2.9 | <2 | 2.38 | <0.5 | 7 | 28 | 2 | 1.95 | 20 |
| K721102 | | 5.14 | <0.005 | <0.5 | 7.26 | 15 | 1480 | 3.2 | <2 | 2.58 | <0.5 | 7 | 33 | 2 | 2.29 | 20 |
| K721103 | | 4.91 | <0.005 | <0.5 | 7.22 | 8 | 1540 | 3.2 | <2 | 2.57 | <0.5 | 8 | 31 | 1 | 2.31 | 20 |
| K721104 | | 4.59 | <0.005 | <0.5 | 7.17 | 12 | 1690 | 3.1 | <2 | 2.55 | <0.5 | 7 | 30 | 1 | 2.21 | 20 |
| K721105 | | 5.05 | <0.005 | <0.5 | 6.74 | 15 | 1550 | 2.9 | <2 | 2.37 | <0.5 | 7 | 30 | 1 | 2.03 | 20 |
| K721106 | | 5.23 | 0.111 | <0.5 | 6.88 | 4050 | 1590 | 2.9 | <2 | 2.48 | <0.5 | 8 | 36 | 9 | 2.42 | 20 |
| K721107 | | 5.10 | 0.040 | <0.5 | 7.44 | 605 | 1640 | 3.2 | <2 | 2.63 | <0.5 | 9 | 31 | 2 | 2.53 | 20 |
| K721108 | | 5.01 | <0.005 | <0.5 | 8.17 | 15 | 1630 | 3.3 | <2 | 2.70 | <0.5 | 8 | 33 | 1 | 2.55 | 20 |
| K721109 | | 5.41 | <0.005 | <0.5 | 8.04 | 39 | 2140 | 3.1 | <2 | 3.09 | <0.5 | 5 | 31 | <1 | 1.59 | 20 |
| K721110 | | 0.04 | 0.346 | 1.0 | 8.22 | 15 | 820 | 2.0 | 2 | 2.48 | <0.5 | 15 | 51 | 3510 | 5.25 | 20 |
| K721111 | | 4.40 | <0.005 | <0.5 | 8.65 | <5 | 2320 | 3.1 | <2 | 3.07 | <0.5 | 3 | 31 | 6 | 1.36 | 20 |
| K721112 | | 6.52 | <0.005 | <0.5 | 8.33 | 5 | 2370 | 2.9 | <2 | 3.28 | <0.5 | 4 | 35 | <1 | 1.52 | 20 |

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Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134770

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 | ME- ICP61 Ti % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721090 | | 1.39 | 10 | 2.02 | 284 | 76 | 2.25 | 11 | 610 | 4 | 0.95 | <5 | 19 | 116 | <20 | 0.31 |
| K721091 | | 3.91 | 40 | 0.72 | 249 | 4 | 1.67 | 18 | 590 | 17 | 0.01 | <5 | 6 | 479 | 20 | 0.29 |
| K721092 | | 3.73 | 50 | 0.79 | 315 | 2 | 1.89 | 21 | 640 | 22 | 0.01 | <5 | 7 | 510 | 20 | 0.32 |
| K721093 | | 3.66 | 40 | 0.78 | 322 | 1 | 1.88 | 19 | 660 | 20 | 0.06 | <5 | 7 | 486 | 20 | 0.31 |
| K721094 | | 4.01 | 50 | 0.77 | 261 | 2 | 1.87 | 20 | 640 | 21 | 0.01 | <5 | 7 | 513 | 20 | 0.32 |
| K721095 | | 3.92 | 40 | 0.76 | 264 | 1 | 1.84 | 19 | 640 | 18 | <0.01 | <5 | 7 | 499 | 20 | 0.31 |
| K721096 | | 0.04 | 10 | 12.50 | 210 | 1 | 0.01 | 1 | 200 | <2 | <0.01 | <5 | <1 | 51 | <20 | <0.01 |
| K721097 | | 3.64 | 40 | 0.78 | 322 | 1 | 1.92 | 19 | 640 | 20 | 0.01 | <5 | 7 | 505 | 20 | 0.32 |
| K721098 | | 3.70 | 40 | 0.72 | 280 | 7 | 1.76 | 18 | 600 | 16 | 0.01 | <5 | 6 | 487 | 20 | 0.29 |
| K721099 | | 3.42 | 40 | 0.74 | 345 | <1 | 1.82 | 19 | 610 | 22 | 0.01 | <5 | 6 | 490 | 20 | 0.31 |
| K721100 | | 3.42 | 40 | 0.73 | 346 | 1 | 1.83 | 21 | 610 | 22 | 0.01 | <5 | 6 | 489 | 20 | 0.31 |
| K721101 | | 3.81 | 50 | 0.74 | 271 | 5 | 1.65 | 19 | 580 | 19 | <0.01 | <5 | 6 | 468 | 20 | 0.28 |
| K721102 | | 3.54 | 50 | 0.74 | 323 | 1 | 1.75 | 19 | 630 | 20 | 0.01 | <5 | 7 | 479 | 20 | 0.31 |
| K721103 | | 3.80 | 40 | 0.76 | 326 | 1 | 1.86 | 19 | 640 | 21 | 0.01 | <5 | 7 | 518 | 20 | 0.31 |
| K721104 | | 3.87 | 50 | 0.78 | 296 | 2 | 1.81 | 20 | 650 | 21 | <0.01 | <5 | 7 | 523 | 20 | 0.31 |
| K721105 | | 3.74 | 50 | 0.72 | 265 | 29 | 1.64 | 20 | 590 | 17 | 0.01 | <5 | 6 | 469 | 20 | 0.28 |
| K721106 | | 3.62 | 40 | 0.75 | 287 | 13 | 1.73 | 20 | 610 | 31 | 0.22 | <5 | 7 | 466 | 20 | 0.29 |
| K721107 | | 3.58 | 40 | 0.79 | 349 | 1 | 1.89 | 20 | 660 | 26 | 0.04 | <5 | 7 | 509 | 20 | 0.32 |
| K721108 | | 3.57 | 50 | 0.84 | 362 | 2 | 1.93 | 20 | 680 | 21 | <0.01 | <5 | 8 | 546 | 20 | 0.32 |
| K721109 | | 5.84 | 60 | 0.94 | 338 | 18 | 1.33 | 14 | 650 | 15 | <0.01 | <5 | 8 | 567 | 30 | 0.33 |
| K721110 | | 3.21 | 30 | 1.55 | 530 | 271 | 2.59 | 20 | 1120 | 12 | 0.48 | <5 | 14 | 485 | <20 | 0.38 |
| K721111 | | 5.51 | 60 | 0.83 | 321 | 3 | 1.46 | 11 | 760 | 20 | <0.01 | <5 | 8 | 619 | 30 | 0.33 |
| K721112 | | 5.45 | 50 | 0.98 | 364 | 3 | 1.31 | 15 | 680 | 20 | <0.01 | <5 | 9 | 592 | 20 | 0.34 |

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VANCOUVER BC V7X 1K8


Finalized Date: 15- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11134770

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721090 | | <10 | <10 | 290 | <10 | 75 |
| K721091 | | <10 | <10 | 34 | 630 | 25 |
| K721092 | | <10 | <10 | 37 | 120 | 36 |
| K721093 | | <10 | <10 | 37 | 20 | 37 |
| K721094 | | <10 | <10 | 36 | 10 | 27 |
| K721095 | | <10 | <10 | 36 | 10 | 25 |
| K721096 | | <10 | 10 | 2 | <10 | 12 |
| K721097 | | <10 | <10 | 37 | 10 | 37 |
| K721098 | | <10 | <10 | 34 | 10 | 30 |
| K721099 | | <10 | <10 | 36 | 10 | 46 |
| K721100 | | <10 | <10 | 36 | <10 | 45 |
| K721101 | | <10 | <10 | 33 | 560 | 24 |
| K721102 | | <10 | <10 | 35 | 40 | 38 |
| K721103 | | <10 | <10 | 36 | 10 | 38 |
| K721104 | | <10 | <10 | 36 | <10 | 30 |
| K721105 | | <10 | <10 | 33 | 540 | 27 |
| K721106 | | <10 | <10 | 35 | 20 | 29 |
| K721107 | | <10 | <10 | 37 | 10 | 42 |
| K721108 | | <10 | <10 | 38 | 10 | 50 |
| K721109 | | <10 | <10 | 43 | 160 | 20 |
| K721110 | | <10 | <10 | 138 | <10 | 75 |
| K721111 | | <10 | <10 | 37 | 90 | 17 |
| K721112 | | <10 | <10 | 44 | 230 | 20 |

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Finalized Date: 25- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11136151

Project: Eagle Gold

P.O. No.: EGP11- 095

This report is for 78 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136151

| Sample Description | Method Analyte Units LOR | WEI-21 Recvd Wt. kg .02 | Au-AA24 Au ppm 0.005 | Au-GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720327 | | 5.18 | 0.096 | | <0.5 | 7.41 | 75 | 1880 | 3.1 | <2 | 1.94 | <0.5 | 5 | 27 | <1 | 1.99 |
| K720328 | | 3.64 | 0.012 | | <0.5 | 7.32 | 283 | 1830 | 2.9 | <2 | 1.35 | <0.5 | 5 | 25 | 1 | 2.08 |
| K720329 | | Destroyed | | | | | | | | | | | | | | |
| K720330 | | 4.71 | <0.005 | | <0.5 | 7.33 | 18 | 1570 | 3.0 | <2 | 2.24 | <0.5 | 6 | 26 | <1 | 2.17 |
| K720331 | | 5.18 | <0.005 | | <0.5 | 7.33 | 21 | 1710 | 2.9 | <2 | 2.42 | <0.5 | 6 | 26 | <1 | 2.18 |
| K720332 | | 5.21 | <0.005 | | <0.5 | 6.96 | 34 | 1530 | 2.9 | <2 | 2.44 | <0.5 | 7 | 27 | <1 | 2.13 |
| K720333 | | 5.31 | <0.005 | | <0.5 | 7.33 | 48 | 1690 | 3.0 | <2 | 2.47 | <0.5 | 6 | 27 | 3 | 2.09 |
| K720334 | | 5.44 | <0.005 | | <0.5 | 7.27 | 51 | 1550 | 3.0 | <2 | 2.46 | <0.5 | 7 | 32 | <1 | 2.17 |
| K720335 | | 6.08 | <0.005 | | <0.5 | 7.24 | 35 | 1660 | 2.9 | <2 | 2.54 | <0.5 | 6 | 26 | <1 | 2.02 |
| K720336 | | 4.72 | <0.005 | | <0.5 | 7.01 | 30 | 1520 | 3.1 | <2 | 2.58 | <0.5 | 6 | 30 | <1 | 2.19 |
| K720337 | | 5.23 | <0.005 | | <0.5 | 7.69 | 13 | 1700 | 3.2 | <2 | 2.63 | <0.5 | 7 | 29 | <1 | 2.39 |
| K720338 | | 4.92 | <0.005 | | <0.5 | 7.10 | 38 | 1620 | 3.0 | <2 | 2.51 | <0.5 | 7 | 30 | <1 | 2.23 |
| K720339 | | 5.32 | <0.005 | | <0.5 | 7.37 | 9 | 1730 | 2.9 | <2 | 2.56 | <0.5 | 6 | 27 | <1 | 2.09 |
| K720340 | | 4.89 | <0.005 | | <0.5 | 7.33 | 13 | 1710 | 3.1 | <2 | 2.66 | <0.5 | 7 | 29 | <1 | 2.25 |
| K720341 | | 5.04 | <0.005 | | <0.5 | 6.88 | 19 | 1750 | 2.6 | <2 | 2.37 | <0.5 | 6 | 29 | <1 | 2.10 |
| K720342 | | 5.15 | <0.005 | | <0.5 | 7.02 | 13 | 1840 | 3.0 | <2 | 2.57 | <0.5 | 7 | 27 | <1 | 2.05 |
| K720343 | | 5.42 | >10.0 | 13.80 | 5.0 | 4.82 | >10000 | 310 | 1.8 | 12 | 1.30 | 1.5 | 2 | 17 | 4 | 9.40 |
| K720344 | | 4.54 | 1.440 | | 1.2 | 7.19 | 1415 | 1280 | 2.7 | <2 | 1.60 | 1.7 | 8 | 24 | 34 | 2.64 |
| K720345 | | 4.35 | 0.027 | | 0.6 | 7.17 | 327 | 1160 | 2.6 | <2 | 1.39 | 3.8 | 7 | 23 | 20 | 2.55 |
| K720346 | | 5.98 | 7.36 | | 28.2 | 6.02 | >10000 | 310 | 2.3 | 57 | 1.68 | 4.3 | 5 | 19 | 1470 | 7.99 |
| K720347 | | 5.57 | 0.011 | | <0.5 | 7.10 | 72 | 1500 | 2.9 | <2 | 2.35 | <0.5 | 6 | 30 | 13 | 2.30 |
| K720348 | | 5.63 | <0.005 | | <0.5 | 7.55 | 36 | 1660 | 3.3 | <2 | 2.72 | <0.5 | 6 | 29 | 4 | 2.41 |
| K720349 | | 5.72 | <0.005 | | <0.5 | 7.12 | 15 | 1690 | 3.0 | <2 | 2.68 | <0.5 | 7 | 29 | <1 | 2.28 |
| K720350 | | 0.09 | 1.040 | | <0.5 | 7.06 | 1365 | 250 | 0.9 | <2 | 5.24 | <0.5 | 38 | 162 | 55 | 7.51 |
| K724351 | | 5.96 | <0.005 | | <0.5 | 6.75 | 14 | 1650 | 2.9 | <2 | 2.74 | <0.5 | 7 | 35 | <1 | 2.35 |
| K724352 | | 6.02 | <0.005 | | <0.5 | 7.25 | 8 | 1600 | 3.0 | <2 | 2.59 | <0.5 | 7 | 32 | <1 | 2.34 |
| K724353 | | 5.03 | <0.005 | | <0.5 | 7.03 | 25 | 1780 | 3.1 | <2 | 2.68 | <0.5 | 7 | 30 | <1 | 2.23 |
| K724354 | | 5.13 | 0.052 | | <0.5 | 7.39 | 168 | 1680 | 3.1 | <2 | 2.55 | <0.5 | 6 | 29 | <1 | 2.35 |
| K724355 | | 5.75 | <0.005 | | <0.5 | 7.44 | 20 | 1630 | 3.0 | <2 | 2.57 | <0.5 | 8 | 27 | <1 | 2.23 |
| K724356 | | 2.86 | <0.005 | | <0.5 | 0.17 | 5 | 40 | <0.5 | <2 | 20.3 | <0.5 | 1 | <1 | 5 | 0.53 |
| K724357 | | 5.30 | <0.005 | | <0.5 | 7.77 | 7 | 1530 | 2.9 | <2 | 2.49 | <0.5 | 6 | 21 | <1 | 1.83 |
| K724358 | | 5.39 | <0.005 | | <0.5 | 6.98 | 7 | 1470 | 2.9 | <2 | 2.43 | <0.5 | 6 | 26 | <1 | 2.07 |
| K724359 | | 5.11 | <0.005 | | <0.5 | 6.67 | 6 | 1470 | 2.9 | <2 | 2.26 | <0.5 | 6 | 24 | <1 | 1.91 |
| K724360 | | 5.25 | <0.005 | | <0.5 | 7.10 | 5 | 1500 | 3.1 | <2 | 2.36 | <0.5 | 7 | 27 | <1 | 2.10 |
| K724361 | | 5.01 | 0.040 | | <0.5 | 6.92 | 815 | 1660 | 3.0 | <2 | 2.47 | <0.5 | 6 | 26 | <1 | 2.08 |
| K724362 | | 4.70 | 0.043 | | <0.5 | 7.67 | 861 | 1790 | 3.2 | <2 | 2.67 | <0.5 | 7 | 28 | <1 | 2.27 |
| K724363 | | 5.62 | <0.005 | | <0.5 | 7.65 | 10 | 1670 | 3.1 | <2 | 2.56 | <0.5 | 7 | 27 | <1 | 2.22 |
| K724364 | | 4.64 | <0.005 | | <0.5 | 7.04 | 8 | 1560 | 3.0 | 3 | 2.58 | <0.5 | 8 | 32 | 7 | 2.30 |
| K724365 | | 5.50 | <0.005 | | <0.5 | 7.31 | 9 | 1640 | 3.1 | <2 | 2.58 | <0.5 | 8 | 32 | 2 | 2.38 |
| K724366 | | 4.83 | <0.005 | | <0.5 | 7.52 | <5 | 1880 | 3.0 | 2 | 2.60 | <0.5 | 7 | 33 | 1 | 2.05 |

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Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH11136151

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K720327 | | 20 | 4.03 | 30 | 0.65 | 224 | 3 | 1.98 | 17 | 690 | 17 | <0.01 | <5 | 6 | 578 | 20 |
| K720328 | | 20 | 3.97 | 40 | 0.48 | 252 | 5 | 1.69 | 15 | 660 | 19 | <0.01 | 8 | 7 | 468 | 20 |
| K720329 | | | | | | | | | | | | | | | | |
| K720330 | | 20 | 3.72 | 30 | 0.68 | 265 | 2 | 1.84 | 17 | 640 | 20 | <0.01 | 5 | 6 | 485 | 20 |
| K720331 | | 20 | 3.95 | 40 | 0.72 | 279 | 10 | 1.82 | 16 | 650 | 19 | <0.01 | <5 | 6 | 519 | 20 |
| K720332 | | 20 | 3.58 | 30 | 0.66 | 270 | 2 | 1.77 | 16 | 640 | 18 | <0.01 | <5 | 6 | 472 | 20 |
| K720333 | | 20 | 4.10 | 30 | 0.71 | 274 | 12 | 1.88 | 18 | 670 | 20 | <0.01 | <5 | 7 | 527 | 20 |
| K720334 | | 20 | 3.63 | 30 | 0.67 | 268 | 3 | 1.93 | 17 | 650 | 20 | <0.01 | <5 | 6 | 511 | 20 |
| K720335 | | 20 | 3.99 | 30 | 0.72 | 277 | 3 | 1.91 | 16 | 650 | 22 | <0.01 | <5 | 6 | 546 | 20 |
| K720336 | | 20 | 3.69 | 30 | 0.72 | 285 | 3 | 2.04 | 18 | 660 | 21 | <0.01 | <5 | 6 | 541 | 20 |
| K720337 | | 20 | 3.80 | 40 | 0.79 | 309 | 3 | 1.98 | 18 | 690 | 20 | <0.01 | <5 | 7 | 529 | 20 |
| K720338 | | 20 | 3.75 | 30 | 0.73 | 298 | 12 | 1.89 | 17 | 680 | 20 | <0.01 | <5 | 6 | 503 | 20 |
| K720339 | | 20 | 4.48 | 30 | 0.71 | 301 | 2 | 1.83 | 17 | 690 | 19 | <0.01 | <5 | 7 | 531 | 20 |
| K720340 | | 20 | 3.85 | 30 | 0.76 | 308 | 4 | 1.96 | 19 | 690 | 19 | <0.01 | <5 | 7 | 541 | 20 |
| K720341 | | 20 | 3.97 | 30 | 0.70 | 280 | 11 | 1.68 | 17 | 640 | 20 | <0.01 | 5 | 6 | 495 | 20 |
| K720342 | | 20 | 3.95 | 30 | 0.70 | 276 | 3 | 1.91 | 17 | 670 | 20 | <0.01 | 5 | 6 | 544 | 20 |
| K720343 | | 10 | 2.03 | 30 | 0.45 | 459 | 4 | 0.07 | 9 | 410 | 269 | 4.80 | 84 | 4 | 127 | <20 |
| K720344 | | 20 | 3.45 | 40 | 0.56 | 630 | 3 | 0.33 | 18 | 640 | 149 | 0.40 | 37 | 6 | 202 | 20 |
| K720345 | | 20 | 3.60 | 40 | 0.48 | 769 | 3 | 0.08 | 17 | 600 | 288 | 0.13 | 11 | 6 | 169 | 20 |
| K720346 | | 10 | 2.69 | 30 | 0.55 | 706 | 2 | 0.03 | 12 | 490 | 596 | 5.31 | 1070 | 5 | 140 | <20 |
| K720347 | | 20 | 3.24 | 50 | 0.68 | 347 | 2 | 1.36 | 18 | 600 | 22 | 0.09 | 5 | 8 | 425 | 20 |
| K720348 | | 20 | 3.80 | 30 | 0.78 | 318 | 3 | 1.92 | 17 | 700 | 26 | 0.02 | <5 | 7 | 539 | 20 |
| K720349 | | 20 | 3.80 | 30 | 0.75 | 293 | 3 | 1.95 | 18 | 690 | 19 | <0.01 | <5 | 6 | 531 | 20 |
| K720350 | | 20 | 0.61 | 10 | 3.70 | 1150 | 2 | 2.08 | 120 | 1360 | 8 | 0.46 | 6 | 17 | 377 | <20 |
| K724351 | | 20 | 3.71 | 30 | 0.84 | 324 | 5 | 1.86 | 20 | 670 | 18 | <0.01 | <5 | 7 | 512 | 20 |
| K724352 | | 20 | 3.46 | 30 | 0.84 | 293 | 2 | 1.90 | 17 | 680 | 17 | <0.01 | <5 | 7 | 513 | 20 |
| K724353 | | 20 | 3.51 | 30 | 0.82 | 296 | 4 | 1.97 | 17 | 700 | 16 | <0.01 | <5 | 6 | 549 | 20 |
| K724354 | | 20 | 3.68 | 30 | 0.84 | 301 | 4 | 1.92 | 17 | 710 | 17 | 0.04 | <5 | 7 | 514 | 20 |
| K724355 | | 20 | 3.96 | 30 | 0.83 | 308 | 2 | 1.91 | 17 | 680 | 20 | <0.01 | <5 | 7 | 513 | 20 |
| K724356 | | <10 | 0.06 | <10 | 12.10 | 216 | 1 | 0.03 | <1 | 250 | <2 | 0.02 | <5 | <1 | 52 | <20 |
| K724357 | | 20 | 3.63 | 50 | 0.69 | 237 | 2 | 1.89 | 15 | 570 | 20 | <0.01 | <5 | 6 | 521 | 20 |
| K724358 | | 20 | 3.66 | 30 | 0.72 | 273 | 2 | 1.77 | 16 | 630 | 21 | <0.01 | <5 | 6 | 462 | 20 |
| K724359 | | 20 | 3.72 | 20 | 0.75 | 258 | 2 | 1.86 | 16 | 600 | 22 | <0.01 | <5 | 6 | 470 | <20 |
| K724360 | | 20 | 3.76 | 30 | 0.82 | 278 | 2 | 1.84 | 17 | 640 | 20 | <0.01 | <5 | 6 | 478 | 20 |
| K724361 | | 20 | 4.04 | 30 | 0.70 | 297 | 1 | 1.74 | 16 | 660 | 21 | 0.05 | <5 | 6 | 485 | 20 |
| K724362 | | 20 | 4.28 | 40 | 0.77 | 326 | 1 | 1.82 | 18 | 700 | 27 | 0.06 | <5 | 7 | 521 | 20 |
| K724363 | | 20 | 3.66 | 30 | 0.81 | 294 | 6 | 1.89 | 17 | 690 | 23 | <0.01 | <5 | 7 | 518 | 20 |
| K724364 | | 20 | 3.27 | 40 | 0.72 | 312 | 5 | 1.78 | 24 | 630 | 27 | 0.01 | <5 | 6 | 480 | 20 |
| K724365 | | 20 | 3.35 | 50 | 0.75 | 319 | 4 | 1.82 | 20 | 650 | 23 | 0.01 | <5 | 7 | 508 | 20 |
| K724366 | | 20 | 3.81 | 50 | 0.82 | 284 | 3 | 1.78 | 22 | 650 | 21 | 0.01 | <5 | 7 | 536 | 20 |

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Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136151

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn |
| | Units | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 |
| K720327 | | 0.31 | <10 | 10 | 37 | 100 | 39 |
| K720328 | | 0.29 | <10 | 10 | 35 | 110 | 46 |
| K720329 | | | | | | | |
| K720330 | | 0.30 | <10 | 10 | 35 | 10 | 39 |
| K720331 | | 0.29 | <10 | 10 | 35 | 140 | 42 |
| K720332 | | 0.29 | <10 | 10 | 35 | 50 | 35 |
| K720333 | | 0.31 | <10 | 10 | 38 | 60 | 34 |
| K720334 | | 0.30 | <10 | 10 | 36 | 20 | 38 |
| K720335 | | 0.30 | <10 | 10 | 35 | 180 | 35 |
| K720336 | | 0.31 | <10 | 10 | 38 | 20 | 39 |
| K720337 | | 0.32 | <10 | 10 | 39 | 20 | 43 |
| K720338 | | 0.31 | <10 | 10 | 38 | 140 | 42 |
| K720339 | | 0.31 | <10 | 10 | 37 | 60 | 36 |
| K720340 | | 0.31 | <10 | 10 | 38 | 20 | 38 |
| K720341 | | 0.29 | <10 | 10 | 35 | 610 | 39 |
| K720342 | | 0.31 | <10 | 10 | 37 | 30 | 36 |
| K720343 | | 0.15 | <10 | <10 | 21 | 60 | 230 |
| K720344 | | 0.27 | <10 | <10 | 34 | 80 | 279 |
| K720345 | | 0.27 | <10 | <10 | 33 | 190 | 659 |
| K720346 | | 0.20 | <10 | <10 | 26 | 30 | 625 |
| K720347 | | 0.29 | <10 | <10 | 36 | 10 | 50 |
| K720348 | | 0.32 | <10 | 10 | 38 | 10 | 58 |
| K720349 | | 0.32 | <10 | 10 | 39 | 20 | 38 |
| K720350 | | 0.93 | <10 | 10 | 144 | <10 | 110 |
| K724351 | | 0.31 | <10 | 10 | 42 | 80 | 38 |
| K724352 | | 0.32 | <10 | 10 | 40 | 30 | 38 |
| K724353 | | 0.32 | <10 | 10 | 40 | 130 | 36 |
| K724354 | | 0.31 | <10 | 10 | 39 | 40 | 37 |
| K724355 | | 0.31 | <10 | 10 | 38 | 80 | 41 |
| K724356 | | 0.01 | <10 | <10 | 4 | <10 | 17 |
| K724357 | | 0.26 | <10 | 10 | 30 | 10 | 39 |
| K724358 | | 0.29 | <10 | 10 | 34 | 20 | 45 |
| K724359 | | 0.29 | <10 | 10 | 33 | 20 | 44 |
| K724360 | | 0.30 | <10 | 10 | 37 | 10 | 42 |
| K724361 | | 0.30 | <10 | 10 | 37 | <10 | 46 |
| K724362 | | 0.32 | <10 | 10 | 39 | 230 | 53 |
| K724363 | | 0.32 | <10 | 10 | 40 | 80 | 47 |
| K724364 | | 0.29 | <10 | <10 | 36 | 100 | 50 |
| K724365 | | 0.31 | <10 | <10 | 38 | 50 | 48 |
| K724366 | | 0.32 | <10 | <10 | 40 | 770 | 40 |

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Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136151

| Sample Description | Method | WEI- 21 | Au- AA24 | Au- GRA22 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe |
| | Units | kg | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | .02 | 0.005 | 0.05 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 |
| K724367 | | 5.32 | <0.005 | | <0.5 | 7.16 | 10 | 1700 | 2.8 | <2 | 2.41 | <0.5 | 8 | 30 | 3 | 2.21 |
| K724368 | | 4.74 | 0.007 | | <0.5 | 6.89 | 20 | 1180 | 2.8 | <2 | 2.76 | <0.5 | 7 | 30 | 1 | 2.43 |
| K724369 | | <0.02 | 0.008 | | <0.5 | 7.04 | 13 | 1190 | 2.8 | <2 | 2.87 | <0.5 | 8 | 31 | 2 | 2.43 |
| K724370 | | 5.22 | <0.005 | | <0.5 | 7.32 | 16 | 1790 | 3.1 | 2 | 2.57 | <0.5 | 8 | 33 | <1 | 2.38 |
| K724371 | | 4.95 | <0.005 | | <0.5 | 7.41 | <5 | 1740 | 3.1 | <2 | 2.67 | <0.5 | 8 | 32 | 1 | 2.35 |
| K724372 | | 5.29 | <0.005 | | <0.5 | 7.21 | 8 | 1760 | 2.9 | <2 | 2.50 | <0.5 | 7 | 28 | 1 | 2.03 |
| K724373 | | 5.19 | <0.005 | | <0.5 | 7.70 | 5 | 2200 | 2.3 | <2 | 2.62 | <0.5 | 5 | 30 | 1 | 1.58 |
| K724374 | | 6.17 | <0.005 | | <0.5 | 7.48 | 5 | 2090 | 2.3 | 2 | 2.47 | <0.5 | 5 | 30 | 1 | 1.53 |
| K724375 | | 5.04 | <0.005 | | <0.5 | 7.23 | 18 | 1620 | 3.1 | <2 | 2.40 | <0.5 | 7 | 30 | 3 | 2.18 |
| K724376 | | 5.61 | <0.005 | | <0.5 | 7.21 | 9 | 1560 | 3.0 | 2 | 2.51 | <0.5 | 8 | 35 | 1 | 2.47 |
| K724377 | | 5.51 | <0.005 | | <0.5 | 7.71 | 5 | 1620 | 3.0 | <2 | 2.42 | <0.5 | 8 | 33 | <1 | 2.39 |
| K724378 | | 6.00 | <0.005 | | <0.5 | 7.32 | <5 | 1520 | 3.2 | 4 | 2.71 | <0.5 | 8 | 41 | 4 | 2.72 |
| K724379 | | 5.82 | <0.005 | | <0.5 | 7.75 | 16 | 1670 | 3.2 | <2 | 2.69 | <0.5 | 8 | 35 | 1 | 2.64 |
| K724380 | | 5.53 | <0.005 | | <0.5 | 7.22 | 11 | 1700 | 3.1 | <2 | 2.59 | <0.5 | 9 | 34 | 3 | 2.48 |
| K724381 | | 6.07 | <0.005 | | <0.5 | 7.50 | 8 | 1720 | 3.0 | <2 | 2.44 | <0.5 | 8 | 31 | 1 | 2.32 |
| K724382 | | 4.77 | <0.005 | | <0.5 | 7.80 | 6 | 1660 | 3.1 | <2 | 2.54 | <0.5 | 9 | 28 | <1 | 2.12 |
| K724383 | | 6.05 | <0.005 | | <0.5 | 7.29 | 6 | 1830 | 3.1 | <2 | 2.59 | <0.5 | 8 | 34 | 1 | 2.34 |
| K724384 | | 5.06 | <0.005 | | <0.5 | 7.76 | 19 | 1690 | 3.1 | 2 | 2.31 | <0.5 | 7 | 31 | 4 | 2.40 |
| K724385 | | 5.60 | 0.018 | | <0.5 | 7.16 | 182 | 1500 | 2.8 | <2 | 2.56 | <0.5 | 7 | 29 | 4 | 2.53 |
| K724386 | | 4.89 | <0.005 | | <0.5 | 7.20 | 14 | 1800 | 2.9 | 2 | 2.60 | <0.5 | 7 | 31 | 2 | 2.28 |
| K724387 | | 5.10 | 0.019 | | <0.5 | 7.22 | 657 | 1520 | 2.9 | <2 | 2.58 | <0.5 | 9 | 31 | 4 | 2.50 |
| K724388 | | 4.14 | <0.005 | | <0.5 | 7.36 | 11 | 1670 | 3.1 | <2 | 2.57 | <0.5 | 8 | 31 | 3 | 2.56 |
| K724389 | | 5.62 | <0.005 | | <0.5 | 7.15 | <5 | 1810 | 2.8 | 2 | 2.41 | <0.5 | 7 | 31 | 2 | 2.22 |
| K724390 | | 0.06 | 0.348 | | 0.9 | 7.29 | 8 | 830 | 1.9 | <2 | 2.34 | <0.5 | 15 | 48 | 3310 | 4.96 |
| K724391 | | 5.95 | <0.005 | | <0.5 | 7.28 | <5 | 1660 | 3.1 | <2 | 2.51 | <0.5 | 7 | 31 | 4 | 2.35 |
| K724392 | | 5.76 | <0.005 | | <0.5 | 7.24 | 8 | 1660 | 3.2 | <2 | 2.60 | <0.5 | 9 | 34 | 2 | 2.53 |
| K724393 | | 5.76 | <0.005 | | <0.5 | 7.22 | 38 | 1730 | 3.0 | <2 | 2.58 | <0.5 | 8 | 32 | 1 | 2.27 |
| K724394 | | 5.55 | <0.005 | | <0.5 | 7.26 | 17 | 1620 | 2.8 | 2 | 2.39 | <0.5 | 8 | 29 | 2 | 2.22 |
| K724395 | | 5.51 | 0.007 | | <0.5 | 7.26 | 406 | 1670 | 2.9 | <2 | 2.50 | <0.5 | 8 | 35 | 1 | 2.31 |
| K724396 | | 3.90 | 0.007 | | <0.5 | 0.08 | <5 | 30 | <0.5 | 6 | 19.9 | <0.5 | 1 | <1 | <1 | 0.45 |
| K724397 | | 4.91 | 0.018 | | <0.5 | 7.44 | 20 | 1760 | 3.0 | 2 | 2.55 | <0.5 | 8 | 30 | 1 | 2.34 |
| K724398 | | 5.82 | <0.005 | | <0.5 | 7.00 | 14 | 1820 | 3.1 | <2 | 2.46 | <0.5 | 7 | 31 | 2 | 2.38 |
| K724399 | | 5.22 | <0.005 | | <0.5 | 7.27 | 14 | 1790 | 2.9 | <2 | 2.45 | <0.5 | 8 | 31 | 3 | 2.23 |
| K724400 | | 4.81 | <0.005 | | <0.5 | 7.52 | 6 | 1660 | 3.3 | <2 | 2.69 | <0.5 | 7 | 31 | 2 | 2.59 |
| K724301 | | 5.57 | 0.006 | | <0.5 | 7.69 | 6 | 1800 | 3.3 | <2 | 2.61 | <0.5 | 7 | 29 | 2 | 2.45 |
| K724302 | | 5.66 | <0.005 | | <0.5 | 7.18 | 10 | 950 | 2.9 | <2 | 2.65 | <0.5 | 6 | 27 | 2 | 2.74 |
| K724303 | | 5.26 | <0.005 | | <0.5 | 7.35 | <5 | 1920 | 3.2 | <2 | 2.47 | <0.5 | 5 | 31 | <1 | 1.86 |
| K724304 | | 5.82 | <0.005 | | <0.5 | 7.25 | 9 | 1620 | 3.0 | <2 | 3.07 | <0.5 | 6 | 29 | 4 | 2.82 |

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VANCOUVER BC V7X 1K8


Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136151

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K724367 | | 20 | 3.57 | 50 | 0.72 | 299 | 7 | 1.68 | 19 | 630 | 19 | 0.01 | <5 | 7 | 504 | 20 |
| K724368 | | 20 | 2.92 | 50 | 0.80 | 332 | 2 | 1.53 | 19 | 610 | 17 | 0.02 | <5 | 6 | 466 | 20 |
| K724369 | | 20 | 2.98 | 50 | 0.83 | 337 | 3 | 1.57 | 19 | 620 | 21 | 0.02 | <5 | 7 | 477 | 20 |
| K724370 | | 20 | 3.47 | 50 | 0.74 | 300 | 8 | 1.79 | 21 | 670 | 21 | 0.01 | <5 | 7 | 519 | 20 |
| K724371 | | 20 | 3.32 | 50 | 0.80 | 331 | 1 | 1.84 | 22 | 700 | 22 | 0.01 | <5 | 7 | 529 | 20 |
| K724372 | | 20 | 3.58 | 40 | 0.73 | 273 | 8 | 1.69 | 18 | 620 | 23 | 0.01 | <5 | 7 | 504 | 20 |
| K724373 | | 20 | 5.10 | 50 | 0.77 | 304 | 4 | 1.39 | 13 | 660 | 21 | 0.01 | <5 | 7 | 549 | 20 |
| K724374 | | 20 | 4.90 | 50 | 0.78 | 327 | 2 | 1.31 | 16 | 630 | 20 | <0.01 | <5 | 7 | 540 | 20 |
| K724375 | | 20 | 3.49 | 40 | 0.69 | 298 | 2 | 1.75 | 20 | 630 | 26 | 0.02 | <5 | 6 | 486 | 20 |
| K724376 | | 20 | 3.53 | 40 | 0.79 | 340 | 3 | 1.81 | 20 | 630 | 26 | 0.01 | <5 | 7 | 496 | 20 |
| K724377 | | 20 | 3.65 | 50 | 0.87 | 321 | 3 | 1.82 | 19 | 640 | 18 | 0.01 | <5 | 8 | 502 | 20 |
| K724378 | | 20 | 3.31 | 40 | 0.96 | 408 | 2 | 1.86 | 23 | 720 | 23 | 0.02 | <5 | 9 | 491 | <20 |
| K724379 | | 20 | 3.52 | 50 | 0.88 | 367 | 4 | 1.74 | 20 | 680 | 24 | 0.01 | <5 | 8 | 528 | 20 |
| K724380 | | 20 | 3.28 | 40 | 0.78 | 337 | 1 | 1.85 | 22 | 660 | 22 | 0.01 | <5 | 7 | 527 | 20 |
| K724381 | | 20 | 3.52 | 50 | 0.79 | 309 | 1 | 1.80 | 20 | 650 | 22 | 0.01 | <5 | 7 | 516 | 20 |
| K724382 | | 20 | 3.48 | 40 | 0.80 | 290 | 2 | 1.85 | 21 | 650 | 22 | 0.01 | <5 | 8 | 525 | 20 |
| K724383 | | 20 | 3.49 | 40 | 0.76 | 301 | 2 | 1.85 | 22 | 670 | 22 | 0.01 | <5 | 7 | 541 | 20 |
| K724384 | | 20 | 3.35 | 50 | 0.70 | 361 | 5 | 1.30 | 20 | 680 | 35 | 0.04 | <5 | 7 | 429 | 20 |
| K724385 | | 20 | 3.19 | 40 | 0.78 | 366 | 1 | 1.21 | 20 | 640 | 88 | 0.04 | 8 | 6 | 428 | 20 |
| K724386 | | 20 | 3.91 | 40 | 0.66 | 324 | 1 | 1.60 | 20 | 650 | 22 | 0.01 | <5 | 7 | 507 | 20 |
| K724387 | | 20 | 3.27 | 40 | 0.72 | 353 | 1 | 1.63 | 20 | 650 | 24 | 0.06 | <5 | 7 | 481 | 20 |
| K724388 | | 20 | 3.34 | 40 | 0.73 | 353 | <1 | 1.76 | 20 | 670 | 26 | 0.01 | <5 | 7 | 515 | 20 |
| K724389 | | 20 | 3.81 | 40 | 0.71 | 303 | <1 | 1.68 | 20 | 620 | 21 | 0.01 | <5 | 6 | 512 | 20 |
| K724390 | | 20 | 2.99 | 30 | 1.42 | 500 | 260 | 2.47 | 25 | 1060 | 14 | 0.48 | <5 | 12 | 449 | <20 |
| K724391 | | 20 | 3.63 | 40 | 0.74 | 308 | 1 | 1.81 | 20 | 640 | 24 | 0.01 | <5 | 7 | 517 | 20 |
| K724392 | | 20 | 3.24 | 40 | 0.75 | 341 | <1 | 1.87 | 21 | 670 | 22 | 0.01 | <5 | 7 | 516 | 20 |
| K724393 | | 20 | 3.55 | 40 | 0.76 | 307 | 1 | 1.83 | 21 | 670 | 20 | 0.01 | <5 | 7 | 526 | 20 |
| K724394 | | 20 | 3.39 | 50 | 0.75 | 295 | 36 | 1.71 | 17 | 620 | 21 | 0.01 | <5 | 7 | 484 | 20 |
| K724395 | | 20 | 3.37 | 50 | 0.79 | 320 | 1 | 1.62 | 21 | 660 | 25 | 0.03 | <5 | 7 | 487 | 20 |
| K724396 | | <10 | 0.04 | 20 | 11.90 | 199 | <1 | 0.01 | 6 | 150 | <2 | 0.03 | <5 | <1 | 50 | <20 |
| K724397 | | 20 | 3.59 | 50 | 0.74 | 316 | 4 | 1.55 | 18 | 650 | 25 | 0.02 | <5 | 7 | 506 | 20 |
| K724398 | | 20 | 3.49 | 40 | 0.70 | 308 | 4 | 1.71 | 21 | 640 | 23 | 0.02 | <5 | 6 | 526 | 20 |
| K724399 | | 20 | 3.74 | 40 | 0.68 | 294 | 2 | 1.68 | 20 | 620 | 25 | 0.02 | <5 | 6 | 505 | 20 |
| K724400 | | 20 | 3.93 | 30 | 0.80 | 337 | 2 | 1.87 | 22 | 660 | 21 | 0.02 | <5 | 7 | 575 | 20 |
| K724301 | | 20 | 3.76 | 30 | 0.72 | 321 | 2 | 1.70 | 19 | 670 | 23 | 0.02 | <5 | 7 | 553 | 20 |
| K724302 | | 20 | 3.26 | 40 | 1.02 | 425 | 1 | 0.22 | 17 | 610 | 21 | 0.04 | 19 | 7 | 272 | 20 |
| K724303 | | 20 | 6.10 | 30 | 0.57 | 330 | 1 | 1.26 | 15 | 700 | 19 | 0.02 | <5 | 6 | 549 | 20 |
| K724304 | | 20 | 3.64 | 30 | 0.77 | 389 | 2 | 1.38 | 20 | 640 | 22 | 0.01 | <5 | 7 | 486 | 20 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136151

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn |
| | Units | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 |
| K724367 | | 0.29 | <10 | <10 | 36 | 150 | 42 |
| K724368 | | 0.28 | <10 | <10 | 36 | 40 | 39 |
| K724369 | | 0.29 | <10 | <10 | 36 | 40 | 43 |
| K724370 | | 0.32 | <10 | <10 | 38 | 30 | 44 |
| K724371 | | 0.32 | <10 | <10 | 41 | 130 | 56 |
| K724372 | | 0.29 | <10 | <10 | 36 | 140 | 42 |
| K724373 | | 0.31 | <10 | <10 | 33 | 230 | 21 |
| K724374 | | 0.30 | <10 | <10 | 33 | 140 | 20 |
| K724375 | | 0.29 | <10 | 10 | 37 | 50 | 54 |
| K724376 | | 0.29 | <10 | <10 | 38 | 40 | 56 |
| K724377 | | 0.30 | <10 | <10 | 38 | 150 | 48 |
| K724378 | | 0.32 | <10 | <10 | 46 | 80 | 60 |
| K724379 | | 0.32 | <10 | <10 | 42 | 30 | 56 |
| K724380 | | 0.32 | <10 | <10 | 40 | <10 | 54 |
| K724381 | | 0.31 | <10 | <10 | 38 | 10 | 45 |
| K724382 | | 0.30 | <10 | <10 | 36 | 10 | 47 |
| K724383 | | 0.32 | <10 | <10 | 40 | 220 | 47 |
| K724384 | | 0.31 | <10 | <10 | 38 | 80 | 59 |
| K724385 | | 0.29 | <10 | <10 | 37 | 30 | 52 |
| K724386 | | 0.31 | <10 | <10 | 38 | 10 | 50 |
| K724387 | | 0.30 | <10 | <10 | 37 | 10 | 60 |
| K724388 | | 0.31 | <10 | <10 | 38 | <10 | 67 |
| K724389 | | 0.29 | <10 | <10 | 37 | 90 | 49 |
| K724390 | | 0.36 | <10 | <10 | 136 | <10 | 72 |
| K724391 | | 0.31 | <10 | <10 | 37 | 60 | 46 |
| K724392 | | 0.32 | <10 | <10 | 39 | <10 | 56 |
| K724393 | | 0.31 | <10 | <10 | 39 | 310 | 48 |
| K724394 | | 0.29 | <10 | <10 | 35 | 50 | 42 |
| K724395 | | 0.31 | <10 | <10 | 38 | 40 | 51 |
| K724396 | | <0.01 | <10 | <10 | 3 | <10 | 16 |
| K724397 | | 0.30 | <10 | <10 | 38 | 40 | 52 |
| K724398 | | 0.31 | <10 | <10 | 38 | 440 | 55 |
| K724399 | | 0.29 | <10 | <10 | 36 | 330 | 57 |
| K724400 | | 0.30 | <10 | <10 | 39 | 120 | 54 |
| K724301 | | 0.30 | <10 | <10 | 37 | 10 | 61 |
| K724302 | | 0.28 | <10 | <10 | 35 | 30 | 55 |
| K724303 | | 0.32 | <10 | <10 | 38 | 50 | 33 |
| K724304 | | 0.29 | <10 | <10 | 37 | 50 | 52 |

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Finalized Date: 21- AUG- 2011
This copy reported on
4- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11136153

Project: Eagle Gold

P.O. No.: EGP11- 093

This report is for 45 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136153

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721113 | | 4.06 | <0.005 | <0.5 | 7.30 | 94 | 1610 | 3.6 | 3 | 1.94 | <0.5 | 7 | 32 | 2 | 1.94 | 20 |
| K721114 | | 4.22 | <0.005 | <0.5 | 7.03 | 63 | 1830 | 3.9 | 2 | 2.43 | <0.5 | 6 | 36 | 2 | 1.81 | 20 |
| K721115 | | 4.97 | <0.005 | <0.5 | 6.87 | 54 | 1620 | 2.8 | 2 | 1.89 | <0.5 | 6 | 28 | 1 | 1.91 | 20 |
| K721116 | | 2.05 | <0.005 | <0.5 | 0.08 | <5 | 30 | <0.5 | <2 | 19.1 | <0.5 | 2 | <1 | 1 | 0.46 | <10 |
| K721117 | | 3.90 | 0.088 | <0.5 | 6.80 | 95 | 1770 | 2.9 | 2 | 1.63 | <0.5 | 6 | 27 | 1 | 1.76 | 20 |
| K721118 | | 5.41 | <0.005 | <0.5 | 7.38 | 42 | 1860 | 2.8 | 4 | 1.96 | <0.5 | 6 | 33 | 1 | 1.85 | 20 |
| K721119 | | 4.07 | <0.005 | <0.5 | 7.02 | 99 | 1580 | 2.9 | 5 | 1.95 | <0.5 | 6 | 29 | 2 | 2.15 | 20 |
| K721120 | | 4.67 | <0.005 | <0.5 | 7.08 | 70 | 1700 | 3.0 | 4 | 2.33 | <0.5 | 6 | 30 | 1 | 2.27 | 20 |
| K721121 | | 4.75 | <0.005 | <0.5 | 6.66 | 16 | 2460 | 3.0 | 3 | 2.37 | <0.5 | 6 | 29 | 1 | 1.84 | 20 |
| K721122 | | 4.72 | <0.005 | <0.5 | 7.09 | 28 | 2390 | 3.1 | 3 | 2.50 | <0.5 | 6 | 31 | 2 | 1.96 | 20 |
| K721123 | | 5.21 | 0.403 | 1.1 | 7.29 | 6470 | 1490 | 2.7 | 5 | 0.69 | <0.5 | 7 | 28 | 12 | 2.75 | 20 |
| K721124 | | 3.76 | <0.005 | <0.5 | 6.96 | 21 | 1590 | 3.1 | 2 | 2.08 | <0.5 | 6 | 28 | 2 | 2.16 | 20 |
| K721125 | | 5.94 | <0.005 | <0.5 | 6.91 | <5 | 1480 | 3.0 | 3 | 2.34 | <0.5 | 7 | 28 | 4 | 2.33 | 20 |
| K721126 | | 5.35 | <0.005 | <0.5 | 11.25 | 36 | 1740 | 3.3 | <2 | 2.84 | <0.5 | 5 | 31 | 7 | 2.66 | 20 |
| K721127 | | 5.27 | <0.005 | <0.5 | 6.72 | 15 | 1510 | 3.1 | <2 | 2.39 | <0.5 | 6 | 44 | 5 | 2.33 | 20 |
| K721128 | | 5.62 | <0.005 | <0.5 | 7.33 | 7 | 1550 | 3.2 | <2 | 2.49 | <0.5 | 9 | 33 | 3 | 2.37 | 20 |
| K721129 | | <0.02 | <0.005 | <0.5 | 7.01 | 9 | 1520 | 3.1 | 3 | 2.42 | <0.5 | 9 | 31 | 3 | 2.29 | 20 |
| K721130 | | 4.98 | <0.005 | <0.5 | 7.32 | 7 | 1730 | 3.5 | <2 | 2.58 | <0.5 | 8 | 36 | 1 | 2.09 | 20 |
| K721131 | | 6.37 | 0.070 | <0.5 | 7.19 | 39 | 1760 | 3.1 | <2 | 2.47 | <0.5 | 9 | 33 | 1 | 2.09 | 20 |
| K721132 | | 5.23 | 0.418 | <0.5 | 6.78 | 30 | 1420 | 2.9 | 2 | 2.30 | <0.5 | 8 | 31 | 1 | 2.23 | 20 |
| K721133 | | 5.05 | <0.005 | <0.5 | 7.02 | 33 | 1490 | 3.1 | 2 | 2.38 | <0.5 | 9 | 33 | 1 | 2.12 | 20 |
| K721134 | | 5.96 | <0.005 | <0.5 | 7.30 | 54 | 1690 | 3.1 | 2 | 2.36 | <0.5 | 9 | 31 | 2 | 2.31 | 20 |
| K721135 | | 4.67 | <0.005 | <0.5 | 7.36 | 8 | 1780 | 3.0 | <2 | 2.40 | <0.5 | 8 | 32 | 1 | 2.22 | 20 |
| K721136 | | 5.34 | <0.005 | <0.5 | 6.73 | 18 | 1440 | 2.9 | <2 | 2.52 | <0.5 | 9 | 31 | 2 | 2.30 | 20 |
| K721137 | | 5.68 | <0.005 | <0.5 | 7.32 | 10 | 1520 | 3.2 | <2 | 2.42 | <0.5 | 9 | 32 | 3 | 2.30 | 20 |
| K721138 | | 5.82 | <0.005 | <0.5 | 7.14 | 5 | 1480 | 3.1 | <2 | 2.50 | <0.5 | 9 | 32 | 1 | 2.39 | 20 |
| K721139 | | 5.81 | <0.005 | <0.5 | 7.35 | 13 | 1630 | 3.0 | 4 | 2.43 | <0.5 | 9 | 35 | 1 | 2.20 | 20 |
| K721140 | | 5.25 | <0.005 | <0.5 | 7.15 | 9 | 1740 | 2.9 | <2 | 2.32 | <0.5 | 8 | 32 | 1 | 2.10 | 20 |
| K721141 | | 5.62 | <0.005 | <0.5 | 7.28 | 9 | 1580 | 3.1 | 2 | 2.46 | <0.5 | 9 | 31 | 1 | 2.22 | 20 |
| K721142 | | 5.94 | 0.012 | <0.5 | 6.83 | 172 | 1700 | 2.9 | <2 | 2.35 | <0.5 | 9 | 31 | 1 | 2.04 | 20 |
| K721143 | | 4.19 | 0.162 | <0.5 | 7.14 | 103 | 1720 | 3.0 | <2 | 2.24 | <0.5 | 8 | 32 | 1 | 2.09 | 20 |
| K721144 | | 5.21 | 3.12 | <0.5 | 7.25 | 235 | 1980 | 3.0 | 2 | 2.18 | <0.5 | 8 | 31 | 1 | 1.98 | 20 |
| K721145 | | 5.24 | 0.077 | <0.5 | 7.41 | 354 | 1790 | 3.2 | 2 | 2.30 | <0.5 | 9 | 32 | 1 | 2.19 | 20 |
| K721146 | | 5.93 | 0.788 | 1.2 | 7.12 | 4800 | 1900 | 2.9 | 3 | 2.13 | <0.5 | 10 | 32 | 10 | 2.37 | 20 |
| K721147 | | 5.14 | 0.658 | 8.4 | 7.50 | 5780 | 1680 | 2.9 | 3 | 2.03 | 5.5 | 9 | 31 | 143 | 3.06 | 20 |
| K721148 | | 4.13 | 0.449 | 11.3 | 7.47 | 2240 | 1950 | 2.6 | 3 | 2.06 | 4.0 | 8 | 32 | 73 | 2.22 | 20 |
| K721149 | | 6.20 | 0.401 | 6.6 | 7.43 | 2360 | 1660 | 3.2 | 2 | 2.13 | 1.5 | 9 | 32 | 89 | 2.52 | 20 |
| K721150 | | 0.09 | 1.010 | <0.5 | 7.40 | 1570 | 260 | 1.0 | <2 | 5.44 | <0.5 | 40 | 188 | 61 | 7.64 | 10 |
| K721151 | | 5.61 | 2.44 | 22.5 | 7.16 | >10000 | 1480 | 2.8 | 52 | 2.02 | 10.0 | 9 | 32 | 110 | 3.53 | 20 |
| K721152 | | 4.70 | 0.061 | 1.2 | 7.07 | 455 | 1710 | 2.6 | 3 | 2.04 | 0.9 | 8 | 30 | 15 | 2.21 | 20 |

Comments: **Corrected Copy for Au- AA24 and ME- ICP61 on Samples K721128- K721157.**

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136153

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721113 | | 3.52 | 40 | 0.60 | 274 | 2 | 1.86 | 19 | 620 | 25 | <0.01 | <5 | 7 | 529 | 20 | 0.30 |
| K721114 | | 4.37 | 30 | 0.61 | 323 | 2 | 1.77 | 20 | 630 | 15 | 0.01 | <5 | 7 | 560 | 20 | 0.31 |
| K721115 | | 4.06 | 30 | 0.52 | 275 | 7 | 1.50 | 16 | 590 | 18 | 0.01 | <5 | 6 | 441 | 20 | 0.27 |
| K721116 | | 0.03 | 10 | 12.25 | 213 | <1 | 0.01 | 2 | 140 | <2 | 0.01 | <5 | <1 | 51 | <20 | <0.01 |
| K721117 | | 3.73 | 30 | 0.53 | 220 | <1 | 1.67 | 15 | 590 | 16 | <0.01 | <5 | 6 | 456 | 20 | 0.26 |
| K721118 | | 4.09 | 40 | 0.70 | 250 | <1 | 1.64 | 17 | 610 | 18 | <0.01 | <5 | 7 | 525 | 20 | 0.31 |
| K721119 | | 3.39 | 30 | 0.52 | 294 | <1 | 1.68 | 15 | 620 | 16 | <0.01 | <5 | 6 | 448 | 20 | 0.29 |
| K721120 | | 3.64 | 40 | 0.72 | 320 | <1 | 1.71 | 15 | 640 | 19 | 0.01 | <5 | 7 | 513 | 20 | 0.30 |
| K721121 | | 4.12 | 30 | 0.61 | 258 | 5 | 1.62 | 16 | 600 | 16 | <0.01 | <5 | 6 | 563 | 20 | 0.29 |
| K721122 | | 4.28 | 40 | 0.71 | 283 | 3 | 1.69 | 19 | 630 | 16 | <0.01 | <5 | 7 | 575 | 20 | 0.31 |
| K721123 | | 2.93 | 50 | 0.31 | 295 | 9 | 0.40 | 17 | 620 | 51 | 0.33 | 20 | 7 | 209 | 20 | 0.29 |
| K721124 | | 3.50 | 30 | 0.67 | 282 | <1 | 1.65 | 17 | 620 | 20 | 0.01 | <5 | 6 | 476 | 20 | 0.30 |
| K721125 | | 3.35 | 40 | 0.72 | 321 | 2 | 1.75 | 17 | 590 | 23 | 0.01 | <5 | 6 | 489 | 20 | 0.29 |
| K721126 | | 3.56 | 100 | 0.97 | 347 | 1 | 1.77 | 19 | 690 | 32 | 0.02 | <5 | 10 | 667 | 40 | 0.30 |
| K721127 | | 3.41 | 30 | 0.77 | 338 | 1 | 1.71 | 26 | 640 | 25 | 0.01 | <5 | 6 | 480 | 20 | 0.31 |
| K721128 | | 3.42 | 40 | 0.77 | 340 | 3 | 1.77 | 21 | 630 | 21 | <0.01 | <5 | 9 | 506 | 20 | 0.30 |
| K721129 | | 3.38 | 40 | 0.75 | 331 | 3 | 1.73 | 20 | 630 | 21 | <0.01 | <5 | 8 | 488 | 20 | 0.29 |
| K721130 | | 4.23 | 40 | 0.81 | 306 | 8 | 1.76 | 20 | 670 | 19 | <0.01 | <5 | 9 | 547 | 20 | 0.31 |
| K721131 | | 3.95 | 50 | 0.75 | 279 | 5 | 1.66 | 20 | 650 | 17 | <0.01 | <5 | 9 | 518 | 20 | 0.30 |
| K721132 | | 3.19 | 40 | 0.75 | 325 | 4 | 1.64 | 15 | 610 | 19 | <0.01 | <5 | 9 | 472 | 20 | 0.27 |
| K721133 | | 3.41 | 50 | 0.73 | 298 | 13 | 1.64 | 20 | 610 | 14 | <0.01 | <5 | 9 | 474 | 20 | 0.29 |
| K721134 | | 3.65 | 50 | 0.69 | 327 | 5 | 1.68 | 21 | 650 | 20 | <0.01 | <5 | 9 | 489 | 20 | 0.29 |
| K721135 | | 4.05 | 50 | 0.74 | 312 | 3 | 1.60 | 20 | 660 | 19 | <0.01 | <5 | 9 | 500 | 20 | 0.30 |
| K721136 | | 3.44 | 40 | 0.76 | 321 | 3 | 1.42 | 20 | 610 | 18 | <0.01 | <5 | 8 | 436 | 20 | 0.28 |
| K721137 | | 3.42 | 50 | 0.78 | 317 | 3 | 1.73 | 24 | 630 | 20 | <0.01 | <5 | 9 | 494 | 20 | 0.29 |
| K721138 | | 3.28 | 40 | 0.77 | 333 | 3 | 1.71 | 21 | 630 | 19 | <0.01 | <5 | 8 | 488 | 20 | 0.29 |
| K721139 | | 3.79 | 50 | 0.77 | 297 | 14 | 1.64 | 21 | 630 | 19 | <0.01 | <5 | 9 | 482 | 20 | 0.29 |
| K721140 | | 4.12 | 50 | 0.73 | 290 | 7 | 1.61 | 22 | 620 | 18 | <0.01 | <5 | 9 | 497 | 20 | 0.28 |
| K721141 | | 3.46 | 50 | 0.72 | 313 | 3 | 1.74 | 21 | 620 | 22 | <0.01 | <5 | 9 | 499 | 20 | 0.28 |
| K721142 | | 3.80 | 40 | 0.65 | 274 | 4 | 1.58 | 19 | 620 | 16 | <0.01 | <5 | 8 | 481 | 20 | 0.28 |
| K721143 | | 3.93 | 50 | 0.59 | 240 | 3 | 1.64 | 20 | 650 | 21 | <0.01 | <5 | 9 | 444 | 20 | 0.29 |
| K721144 | | 4.07 | 50 | 0.69 | 220 | 24 | 1.61 | 20 | 640 | 15 | <0.01 | <5 | 8 | 503 | 20 | 0.28 |
| K721145 | | 3.66 | 50 | 0.72 | 254 | 5 | 1.72 | 21 | 660 | 18 | 0.01 | <5 | 9 | 490 | 20 | 0.29 |
| K721146 | | 3.55 | 40 | 0.73 | 335 | 7 | 1.69 | 29 | 640 | 52 | 0.27 | 5 | 9 | 444 | 20 | 0.27 |
| K721147 | | 3.47 | 50 | 0.75 | 413 | 3 | 1.72 | 19 | 640 | 1520 | 1.03 | 19 | 9 | 413 | 20 | 0.26 |
| K721148 | | 4.50 | 50 | 0.76 | 406 | 4 | 1.57 | 21 | 630 | 2300 | 0.37 | 16 | 9 | 464 | 20 | 0.26 |
| K721149 | | 3.53 | 50 | 0.73 | 295 | 5 | 1.73 | 22 | 650 | 840 | 0.43 | 14 | 9 | 455 | 20 | 0.28 |
| K721150 | | 0.62 | 30 | 3.90 | 1260 | 4 | 2.12 | 137 | 1420 | 10 | 0.51 | <5 | 21 | 401 | <20 | 0.96 |
| K721151 | | 3.26 | 40 | 0.74 | 388 | 2 | 1.55 | 20 | 630 | 1760 | 1.22 | 40 | 9 | 404 | 20 | 0.27 |
| K721152 | | 3.94 | 50 | 0.70 | 356 | 4 | 1.31 | 19 | 640 | 261 | 0.05 | <5 | 9 | 425 | 20 | 0.27 |

Comments: **Corrected Copy for Au- AA24 and ME- ICP61 on Samples K721128- K721157.**

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VANCOUVER BC V7X 1K8


Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136153

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721113 | | <10 | <10 | 39 | 80 | 61 |
| K721114 | | <10 | <10 | 43 | 340 | 50 |
| K721115 | | <10 | <10 | 37 | 80 | 43 |
| K721116 | | <10 | <10 | 2 | <10 | 16 |
| K721117 | | <10 | <10 | 35 | 20 | 42 |
| K721118 | | <10 | <10 | 45 | 40 | 43 |
| K721119 | | <10 | <10 | 37 | 10 | 58 |
| K721120 | | <10 | <10 | 39 | 30 | 59 |
| K721121 | | <10 | <10 | 37 | 50 | 37 |
| K721122 | | <10 | <10 | 40 | 50 | 41 |
| K721123 | | <10 | <10 | 37 | 70 | 78 |
| K721124 | | <10 | <10 | 37 | 130 | 51 |
| K721125 | | <10 | <10 | 35 | 60 | 63 |
| K721126 | | <10 | <10 | 36 | <10 | 68 |
| K721127 | | <10 | <10 | 37 | <10 | 69 |
| K721128 | | <10 | 10 | 36 | 10 | 56 |
| K721129 | | <10 | 10 | 35 | 10 | 55 |
| K721130 | | <10 | 10 | 38 | 40 | 42 |
| K721131 | | <10 | 10 | 37 | 140 | 34 |
| K721132 | | <10 | <10 | 35 | 20 | 49 |
| K721133 | | <10 | <10 | 36 | 20 | 43 |
| K721134 | | <10 | <10 | 36 | 540 | 51 |
| K721135 | | <10 | 10 | 37 | 40 | 45 |
| K721136 | | <10 | <10 | 37 | 40 | 44 |
| K721137 | | <10 | 10 | 37 | 10 | 48 |
| K721138 | | <10 | 10 | 36 | 20 | 52 |
| K721139 | | <10 | 10 | 37 | 110 | 39 |
| K721140 | | <10 | <10 | 36 | 100 | 37 |
| K721141 | | <10 | 10 | 35 | 10 | 46 |
| K721142 | | <10 | <10 | 36 | 820 | 35 |
| K721143 | | <10 | 10 | 37 | 120 | 27 |
| K721144 | | <10 | 10 | 35 | 530 | 21 |
| K721145 | | <10 | <10 | 37 | 30 | 25 |
| K721146 | | <10 | <10 | 35 | 30 | 54 |
| K721147 | | <10 | 10 | 36 | 10 | 863 |
| K721148 | | <10 | 10 | 35 | 90 | 619 |
| K721149 | | <10 | 10 | 36 | 30 | 248 |
| K721150 | | <10 | 10 | 147 | <10 | 110 |
| K721151 | | <10 | 10 | 36 | 10 | 1540 |
| K721152 | | <10 | <10 | 35 | 90 | 191 |

Comments: **Corrected Copy for Au- AA24 and ME- ICP61 on Samples K721128- K721157.**

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136153

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721153 | | 4.59 | 0.652 | 1.0 | 7.10 | 4840 | 1600 | 3.1 | <2 | 2.20 | <0.5 | 12 | 28 | 6 | 2.36 | 20 |
| K721154 | | 6.01 | 6.47 | 3.6 | 7.28 | >10000 | 1630 | 3.0 | 2 | 2.36 | 1.0 | 11 | 29 | 17 | 2.94 | 20 |
| K721155 | | 5.50 | 2.68 | 10.6 | 7.01 | 8710 | 1610 | 2.8 | 7 | 2.20 | 2.5 | 9 | 28 | 27 | 3.38 | 20 |
| K721156 | | 4.27 | <0.005 | <0.5 | 0.08 | 50 | 20 | <0.5 | 3 | 20.4 | <0.5 | 2 | 1 | <1 | 0.46 | <10 |
| K721157 | | 5.53 | 3.34 | 37.9 | 6.56 | >10000 | 940 | 2.6 | 35 | 1.85 | 2.1 | 10 | 26 | 221 | 6.16 | 10 |

Comments: **Corrected Copy for Au- AA24 and ME- ICP61 on Samples K721128- K721157.**

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136153

| Sample Description | Method Analyte Units LOR | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 | ME- ICP61 Ti % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721153 | | 3.37 | 40 | 0.65 | 294 | 3 | 1.45 | 20 | 630 | 177 | 0.33 | 9 | 8 | 444 | 20 | 0.27 |
| K721154 | | 3.48 | 50 | 0.71 | 328 | 4 | 1.52 | 24 | 630 | 537 | 0.64 | 18 | 9 | 440 | 20 | 0.27 |
| K721155 | | 3.43 | 50 | 0.73 | 367 | 4 | 1.52 | 18 | 600 | 1945 | 1.51 | 23 | 8 | 431 | 20 | 0.24 |
| K721156 | | 0.04 | 20 | 12.55 | 213 | 2 | 0.01 | 8 | 180 | 3 | <0.01 | <5 | 2 | 51 | <20 | <0.01 |
| K721157 | | 2.91 | 50 | 0.69 | 376 | 3 | 1.25 | 16 | 530 | 5680 | 4.47 | 64 | 8 | 314 | 20 | 0.22 |

Comments: **Corrected Copy for Au- AA24 and ME- ICP61 on Samples K721128- K721157.**

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136153

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721153 | | <10 | 10 | 34 | 10 | 74 |
| K721154 | | <10 | <10 | 38 | 20 | 200 |
| K721155 | | <10 | <10 | 33 | 120 | 372 |
| K721156 | | <10 | <10 | 3 | <10 | 14 |
| K721157 | | <10 | <10 | 30 | 10 | 299 |

Comments: **Corrected Copy for Au- AA24 and ME- ICP61 on Samples K721128- K721157.**

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Finalized Date: 21- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11136154

Project: Eagle Gold

P.O. No.: EGP11- 094

This report is for 27 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136154

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720751 | | 4.03 | 0.019 | <0.5 | 7.37 | 299 | 1250 | 3.2 | <2 | 1.56 | <0.5 | 6 | 31 | 8 | 2.65 | 20 |
| K720752 | | 3.42 | 0.009 | <0.5 | 6.88 | 32 | 1640 | 3.2 | <2 | 1.96 | <0.5 | 5 | 30 | 2 | 2.02 | 20 |
| K720753 | | 4.64 | <0.005 | <0.5 | 7.33 | 39 | 1600 | 3.2 | <2 | 1.96 | <0.5 | 6 | 30 | 4 | 2.29 | 20 |
| K720754 | | 4.60 | 0.084 | <0.5 | 6.94 | 29 | 1670 | 3.1 | <2 | 2.12 | <0.5 | 6 | 30 | 2 | 2.09 | 20 |
| K720755 | | 5.03 | 0.083 | <0.5 | 7.21 | 25 | 1640 | 3.1 | <2 | 2.18 | <0.5 | 8 | 30 | 7 | 2.11 | 20 |
| K720756 | | 2.91 | 0.005 | <0.5 | 0.06 | <5 | 10 | <0.5 | <2 | 18.7 | <0.5 | 2 | 1 | <1 | 0.41 | <10 |
| K720757 | | 5.76 | <0.005 | <0.5 | 7.52 | 26 | 1570 | 3.2 | <2 | 2.19 | <0.5 | 9 | 29 | 3 | 2.27 | 20 |
| K720758 | | 3.86 | 0.013 | <0.5 | 7.34 | 153 | 1730 | 3.1 | <2 | 1.51 | <0.5 | 8 | 28 | 3 | 2.24 | 20 |
| K720759 | | 3.88 | 0.012 | <0.5 | 7.45 | 165 | 1630 | 3.1 | <2 | 1.93 | <0.5 | 9 | 28 | 4 | 2.33 | 20 |
| K720760 | | 4.72 | 0.011 | <0.5 | 7.42 | 176 | 1660 | 3.2 | <2 | 1.88 | <0.5 | 7 | 30 | 2 | 2.13 | 20 |
| K720761 | | 5.04 | <0.005 | <0.5 | 7.42 | 38 | 1490 | 3.1 | <2 | 1.88 | <0.5 | 8 | 29 | 3 | 2.41 | 20 |
| K720762 | | 5.11 | <0.005 | <0.5 | 7.55 | 81 | 1550 | 3.2 | <2 | 1.85 | <0.5 | 8 | 28 | 3 | 2.47 | 20 |
| K720763 | | 4.79 | 0.235 | 1.6 | 7.86 | 1510 | 1680 | 3.1 | 4 | 1.82 | <0.5 | 10 | 33 | 40 | 2.77 | 20 |
| K720764 | | 5.27 | <0.005 | <0.5 | 7.27 | 20 | 1490 | 3.0 | <2 | 2.22 | <0.5 | 8 | 30 | 1 | 2.28 | 20 |
| K720765 | | 5.83 | <0.005 | <0.5 | 7.44 | 14 | 1660 | 3.1 | <2 | 2.50 | <0.5 | 8 | 32 | 2 | 2.39 | 20 |
| K720766 | | 4.98 | 0.056 | <0.5 | 7.20 | 343 | 1800 | 2.9 | <2 | 2.34 | <0.5 | 8 | 30 | 2 | 2.26 | 20 |
| K720767 | | 6.29 | <0.005 | <0.5 | 7.65 | 19 | 1780 | 3.1 | <2 | 2.44 | <0.5 | 8 | 30 | 1 | 2.23 | 20 |
| K720768 | | 4.92 | <0.005 | <0.5 | 7.58 | 12 | 1630 | 3.1 | <2 | 2.40 | <0.5 | 8 | 32 | 1 | 2.26 | 20 |
| K720769 | | <0.02 | 0.012 | <0.5 | 7.51 | 20 | 1650 | 3.1 | <2 | 2.41 | <0.5 | 8 | 30 | 1 | 2.28 | 20 |
| K720770 | | 4.82 | <0.005 | <0.5 | 7.51 | 74 | 1640 | 3.1 | <2 | 1.65 | <0.5 | 9 | 29 | 3 | 2.33 | 20 |
| K720771 | | 4.41 | <0.005 | <0.5 | 7.58 | 35 | 1590 | 3.1 | <2 | 1.94 | <0.5 | 9 | 29 | 4 | 2.55 | 20 |
| K720772 | | 5.08 | <0.005 | <0.5 | 7.70 | 74 | 1430 | 3.0 | <2 | 1.57 | 0.7 | 9 | 31 | 4 | 2.75 | 20 |
| K720773 | | 5.43 | 0.048 | <0.5 | 6.25 | 106 | 1410 | 2.6 | <2 | 1.67 | <0.5 | 7 | 25 | 2 | 1.96 | 20 |
| K720774 | | 5.42 | <0.005 | <0.5 | 7.23 | 35 | 1560 | 3.1 | <2 | 2.10 | <0.5 | 8 | 31 | 3 | 2.30 | 20 |
| K720775 | | 5.14 | <0.005 | <0.5 | 7.42 | 77 | 1540 | 3.1 | <2 | 2.31 | <0.5 | 9 | 30 | 1 | 2.35 | 20 |
| K720776 | | 5.27 | 0.059 | <0.5 | 7.67 | 288 | 1590 | 3.1 | <2 | 1.88 | <0.5 | 8 | 30 | 2 | 2.56 | 20 |
| K720777 | | 5.06 | <0.005 | <0.5 | 7.42 | 21 | 1570 | 3.1 | <2 | 1.97 | <0.5 | 8 | 28 | 4 | 2.33 | 20 |

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136154

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720751 | | 3.00 | 40 | 0.55 | 592 | 5 | 1.28 | 21 | 610 | 81 | 0.04 | 12 | 7 | 342 | 20 | 0.30 |
| K720752 | | 3.62 | 40 | 0.68 | 283 | 2 | 1.78 | 18 | 610 | 24 | <0.01 | <5 | 6 | 472 | 20 | 0.28 |
| K720753 | | 3.56 | 40 | 0.74 | 305 | 1 | 1.79 | 20 | 640 | 28 | <0.01 | <5 | 7 | 483 | 20 | 0.30 |
| K720754 | | 3.65 | 30 | 0.75 | 281 | 3 | 1.77 | 19 | 630 | 24 | <0.01 | <5 | 6 | 486 | 20 | 0.30 |
| K720755 | | 3.91 | 40 | 0.76 | 279 | 1 | 1.81 | 23 | 630 | 25 | 0.01 | <5 | 7 | 477 | 20 | 0.28 |
| K720756 | | 0.03 | <10 | 11.70 | 196 | <1 | 0.01 | 2 | 150 | 2 | 0.01 | <5 | <1 | 45 | <20 | <0.01 |
| K720757 | | 3.74 | 40 | 0.79 | 315 | <1 | 1.85 | 19 | 650 | 22 | <0.01 | <5 | 7 | 483 | 20 | 0.29 |
| K720758 | | 4.03 | 40 | 0.69 | 266 | <1 | 1.67 | 19 | 680 | 21 | <0.01 | 6 | 7 | 444 | 20 | 0.29 |
| K720759 | | 3.68 | 40 | 0.73 | 294 | <1 | 1.79 | 19 | 630 | 23 | 0.01 | 5 | 7 | 471 | 20 | 0.28 |
| K720760 | | 3.91 | 40 | 0.74 | 235 | 2 | 1.68 | 19 | 660 | 21 | 0.01 | 6 | 7 | 457 | 20 | 0.29 |
| K720761 | | 3.67 | 40 | 0.76 | 333 | <1 | 1.68 | 20 | 640 | 21 | <0.01 | 5 | 7 | 448 | 20 | 0.29 |
| K720762 | | 3.79 | 40 | 0.74 | 330 | <1 | 1.71 | 20 | 650 | 22 | <0.01 | 6 | 7 | 446 | 20 | 0.29 |
| K720763 | | 3.76 | 50 | 0.66 | 344 | 1 | 1.51 | 22 | 650 | 64 | 0.29 | 13 | 7 | 440 | 20 | 0.28 |
| K720764 | | 3.54 | 40 | 0.76 | 306 | <1 | 1.79 | 20 | 620 | 19 | <0.01 | <5 | 7 | 472 | 20 | 0.28 |
| K720765 | | 3.73 | 40 | 0.83 | 334 | <1 | 1.89 | 19 | 680 | 24 | 0.01 | <5 | 7 | 510 | 20 | 0.31 |
| K720766 | | 4.10 | 30 | 0.82 | 296 | 3 | 1.82 | 19 | 650 | 20 | 0.03 | <5 | 7 | 508 | 20 | 0.30 |
| K720767 | | 4.23 | 40 | 0.83 | 303 | 1 | 1.91 | 19 | 650 | 24 | 0.01 | <5 | 7 | 528 | 20 | 0.30 |
| K720768 | | 3.89 | 40 | 0.78 | 309 | 4 | 1.86 | 18 | 640 | 22 | 0.01 | <5 | 7 | 500 | 20 | 0.29 |
| K720769 | | 3.98 | 40 | 0.79 | 315 | 5 | 1.90 | 20 | 650 | 20 | 0.01 | <5 | 7 | 504 | 20 | 0.30 |
| K720770 | | 3.69 | 40 | 0.68 | 266 | <1 | 1.57 | 19 | 630 | 21 | <0.01 | 10 | 7 | 436 | 20 | 0.29 |
| K720771 | | 3.78 | 40 | 0.79 | 351 | <1 | 1.69 | 21 | 670 | 23 | <0.01 | 6 | 7 | 463 | 20 | 0.30 |
| K720772 | | 3.71 | 50 | 0.54 | 776 | 4 | 1.27 | 23 | 640 | 69 | 0.02 | 14 | 7 | 357 | 20 | 0.28 |
| K720773 | | 3.20 | 30 | 0.60 | 233 | <1 | 1.49 | 16 | 550 | 19 | 0.01 | 5 | 5 | 389 | 20 | 0.24 |
| K720774 | | 3.60 | 30 | 0.74 | 290 | <1 | 1.78 | 19 | 650 | 23 | <0.01 | 6 | 7 | 455 | 20 | 0.29 |
| K720775 | | 3.53 | 40 | 0.79 | 328 | <1 | 1.82 | 19 | 640 | 20 | <0.01 | <5 | 7 | 476 | 20 | 0.29 |
| K720776 | | 3.61 | 40 | 0.79 | 332 | <1 | 1.79 | 20 | 660 | 26 | 0.01 | <5 | 7 | 465 | 20 | 0.29 |
| K720777 | | 3.57 | 40 | 0.81 | 305 | <1 | 1.69 | 19 | 640 | 31 | <0.01 | 7 | 7 | 459 | 20 | 0.29 |

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Finalized Date: 21- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136154

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720751 | | <10 | <10 | 37 | 20 | 92 |
| K720752 | | <10 | <10 | 35 | 140 | 39 |
| K720753 | | <10 | <10 | 36 | 30 | 49 |
| K720754 | | <10 | <10 | 36 | 40 | 40 |
| K720755 | | <10 | <10 | 35 | 90 | 42 |
| K720756 | | <10 | <10 | 2 | <10 | 17 |
| K720757 | | <10 | <10 | 36 | 20 | 42 |
| K720758 | | <10 | <10 | 38 | 30 | 45 |
| K720759 | | <10 | <10 | 35 | 190 | 44 |
| K720760 | | <10 | <10 | 37 | 30 | 33 |
| K720761 | | <10 | <10 | 36 | 20 | 44 |
| K720762 | | <10 | <10 | 36 | 20 | 45 |
| K720763 | | <10 | <10 | 36 | 230 | 52 |
| K720764 | | <10 | <10 | 35 | 10 | 40 |
| K720765 | | <10 | <10 | 39 | 10 | 47 |
| K720766 | | <10 | <10 | 38 | 170 | 41 |
| K720767 | | <10 | <10 | 38 | 40 | 47 |
| K720768 | | <10 | <10 | 36 | 10 | 44 |
| K720769 | | <10 | <10 | 37 | 10 | 44 |
| K720770 | | <10 | <10 | 37 | 20 | 40 |
| K720771 | | <10 | <10 | 38 | 30 | 55 |
| K720772 | | <10 | <10 | 36 | 40 | 182 |
| K720773 | | <10 | <10 | 30 | 140 | 37 |
| K720774 | | <10 | <10 | 37 | 80 | 46 |
| K720775 | | <10 | <10 | 37 | 20 | 47 |
| K720776 | | <10 | <10 | 38 | 40 | 53 |
| K720777 | | <10 | <10 | 36 | 10 | 64 |

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Finalized Date: 15- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11150172

Project: Eagle Gold

P.O. No.: EGP11- 100

This report is for 60 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 4- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 15- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150172

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | .02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720838 | | 5.44 | 0.188 | 0.8 | 6.76 | 1955 | 830 | 2.7 | <2 | 1.40 | 1.1 | 5 | 25 | 39 | 5.08 | 20 |
| K720839 | | 6.08 | 0.013 | <0.5 | 6.60 | 48 | 1430 | 2.6 | <2 | 2.22 | 0.5 | 6 | 32 | 7 | 2.58 | 20 |
| K720840 | | 5.95 | 0.053 | 0.7 | 6.99 | 450 | 1560 | 2.7 | <2 | 2.22 | <0.5 | 7 | 30 | 6 | 2.32 | 20 |
| K720841 | | Not Recvd | | | | | | | | | | | | | | |
| K720842 | | 5.34 | 0.083 | 1.3 | 6.92 | 179 | 740 | 2.6 | <2 | 1.18 | 0.6 | 3 | 25 | 47 | 3.94 | 20 |
| K720843 | | 6.51 | 0.157 | 1.0 | 6.61 | 1560 | 620 | 2.4 | 6 | 0.24 | <0.5 | 3 | 24 | 60 | 6.39 | 20 |
| K720844 | | 6.35 | 0.592 | 8.2 | 4.54 | >10000 | 250 | 1.8 | 68 | 0.12 | 0.6 | 1 | 17 | 421 | 17.80 | 10 |
| K720845 | | 5.56 | 0.211 | 4.4 | 6.79 | 1230 | 510 | 2.2 | <2 | 0.46 | 13.1 | 4 | 25 | 34 | 5.83 | 20 |
| K720846 | | 4.56 | 0.068 | 1.6 | 7.40 | 220 | 780 | 2.7 | <2 | 1.51 | 3.2 | 5 | 26 | 15 | 4.10 | 20 |
| K720847 | | 5.53 | 0.054 | 1.2 | 7.08 | 108 | 1150 | 2.9 | <2 | 2.46 | 2.9 | 5 | 30 | 16 | 2.95 | 20 |
| K720848 | | 6.08 | 0.014 | 0.9 | 6.76 | 31 | 2220 | 2.5 | <2 | 1.63 | 0.7 | 5 | 29 | 4 | 2.16 | 20 |
| K720849 | | 5.37 | 0.013 | <0.5 | 6.61 | 31 | 2520 | 2.5 | <2 | 1.58 | <0.5 | 5 | 26 | 3 | 1.92 | 20 |
| K720850 | | 0.06 | 0.342 | 1.3 | 7.33 | 14 | 790 | 1.9 | <2 | 2.36 | <0.5 | 14 | 48 | 3250 | 4.97 | 20 |
| K720851 | | 4.83 | 0.011 | <0.5 | 6.92 | 14 | 1740 | 3.0 | <2 | 2.17 | <0.5 | 7 | 29 | 7 | 1.78 | 20 |
| K720852 | | 5.14 | 0.031 | <0.5 | 7.55 | 365 | 1770 | 2.6 | <2 | 1.31 | <0.5 | 5 | 31 | 3 | 2.73 | 20 |
| K720853 | | 5.78 | 0.014 | 0.5 | 6.67 | 108 | 2020 | 2.5 | <2 | 1.85 | <0.5 | 6 | 30 | 3 | 2.24 | 20 |
| K720854 | | 5.23 | 0.013 | 0.6 | 6.88 | 56 | 2110 | 2.9 | <2 | 2.26 | <0.5 | 6 | 31 | 3 | 2.38 | 20 |
| K720855 | | 5.82 | 0.013 | 0.7 | 7.53 | 17 | 1530 | 3.0 | <2 | 1.77 | <0.5 | 6 | 29 | 9 | 3.28 | 20 |
| K720856 | | 3.53 | 0.011 | <0.5 | 0.07 | <5 | 20 | <0.5 | <2 | 19.8 | <0.5 | 1 | 1 | 3 | 0.45 | <10 |
| K720857 | | 7.04 | 0.013 | 0.8 | 7.47 | 31 | 1520 | 2.8 | <2 | 1.97 | 1.1 | 5 | 31 | 4 | 2.68 | 20 |
| K720858 | | 4.04 | 0.011 | 0.5 | 7.21 | 20 | 1980 | 3.1 | <2 | 2.38 | <0.5 | 6 | 29 | 3 | 2.25 | 20 |
| K720859 | | 4.58 | 0.015 | 0.5 | 7.20 | 27 | 1920 | 2.9 | <2 | 2.28 | <0.5 | 7 | 29 | 2 | 2.20 | 20 |
| K720860 | | 5.33 | 0.089 | <0.5 | 7.29 | 182 | 1230 | 1.9 | <2 | 1.35 | <0.5 | 6 | 27 | 4 | 2.30 | 20 |
| K720861 | | 5.11 | 0.747 | <0.5 | 7.64 | 766 | 2810 | 2.5 | <2 | 2.03 | <0.5 | 7 | 31 | 4 | 1.99 | 20 |
| K720862 | | 4.42 | 0.752 | <0.5 | 7.76 | 750 | 2870 | 2.6 | <2 | 2.04 | <0.5 | 8 | 31 | 6 | 2.00 | 20 |
| K720863 | | 5.91 | 0.197 | <0.5 | 7.53 | 1560 | 2050 | 3.1 | <2 | 2.34 | <0.5 | 8 | 32 | 2 | 2.49 | 20 |
| K720864 | | 5.00 | 0.048 | <0.5 | 7.95 | 65 | 1300 | 2.9 | <2 | 2.14 | 0.7 | 6 | 30 | 6 | 3.28 | 20 |
| K720865 | | 6.13 | 0.042 | <0.5 | 7.42 | 1355 | 1800 | 3.0 | <2 | 2.65 | <0.5 | 8 | 33 | 4 | 2.73 | 20 |
| K720866 | | 5.44 | 0.044 | <0.5 | 7.69 | 31 | 2290 | 2.3 | <2 | 2.08 | <0.5 | 5 | 32 | 1 | 2.33 | 20 |
| K720867 | | 5.52 | 1.555 | <0.5 | 7.41 | 395 | 2000 | 3.0 | <2 | 2.17 | <0.5 | 6 | 31 | 2 | 2.23 | 20 |
| K720868 | | 4.37 | 0.315 | 0.6 | 7.36 | 2470 | 1810 | 2.7 | <2 | 2.09 | <0.5 | 6 | 31 | 2 | 2.40 | 20 |
| K720869 | | <0.02 | 0.319 | <0.5 | 7.15 | 2190 | 1780 | 2.6 | <2 | 2.05 | <0.5 | 6 | 28 | 2 | 2.22 | 20 |
| K720870 | | 6.25 | 0.013 | 0.8 | 7.45 | 49 | 1510 | 3.1 | <2 | 2.57 | <0.5 | 8 | 32 | 2 | 2.56 | 20 |
| K720871 | | 5.63 | 0.020 | 0.6 | 7.35 | 443 | 1680 | 3.1 | <2 | 2.36 | <0.5 | 7 | 30 | 2 | 2.28 | 20 |
| K720872 | | 5.09 | 0.108 | 0.6 | 7.18 | 1565 | 1570 | 3.1 | <2 | 2.31 | <0.5 | 7 | 32 | 4 | 2.43 | 20 |
| K720873 | | 5.35 | 0.011 | 1.0 | 6.83 | 12 | 1550 | 3.0 | <2 | 2.50 | <0.5 | 7 | 33 | 3 | 2.35 | 20 |
| K720874 | | 6.57 | 0.366 | 0.7 | 6.88 | 103 | 1600 | 2.7 | <2 | 2.39 | <0.5 | 6 | 30 | 1 | 2.06 | 20 |
| K720875 | | 6.59 | 0.016 | 0.7 | 7.48 | 411 | 1610 | 3.2 | <2 | 2.53 | <0.5 | 7 | 31 | 2 | 2.42 | 20 |
| K720876 | | 5.18 | 0.075 | 0.6 | 7.34 | 1510 | 1650 | 3.1 | <2 | 2.34 | <0.5 | 7 | 32 | 2 | 2.43 | 20 |
| K720877 | | 5.52 | 0.018 | 0.6 | 7.43 | 332 | 1630 | 3.1 | <2 | 2.35 | <0.5 | 6 | 32 | 1 | 2.42 | 20 |

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Finalized Date: 15- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150172

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720838 | | 3.12 | 40 | 0.63 | 1585 | 2 | 0.41 | 21 | 560 | 143 | 1.72 | 34 | 7 | 160 | 20 | 0.24 |
| K720839 | | 3.30 | 30 | 0.69 | 782 | 46 | 1.16 | 18 | 580 | 39 | 0.05 | 47 | 7 | 355 | 20 | 0.26 |
| K720840 | | 3.64 | 30 | 0.66 | 413 | 11 | 1.06 | 18 | 590 | 42 | 0.09 | 18 | 7 | 380 | 20 | 0.27 |
| K720841 | | | | | | | | | | | | | | | | |
| K720842 | | 3.24 | 40 | 0.63 | 1625 | 5 | 0.04 | 14 | 560 | 107 | 1.04 | 49 | 7 | 51 | 20 | 0.19 |
| K720843 | | 3.10 | 40 | 0.47 | 2400 | 3 | 0.05 | 14 | 530 | 131 | 2.95 | 65 | 7 | 15 | 20 | 0.17 |
| K720844 | | 2.24 | 30 | 0.30 | 3440 | <1 | 0.02 | 7 | 350 | 1180 | >10.0 | 818 | 4 | 5 | <20 | 0.12 |
| K720845 | | 3.07 | 40 | 0.43 | 4230 | 2 | 0.03 | 11 | 460 | 2570 | 1.63 | 1190 | 7 | 18 | 20 | 0.20 |
| K720846 | | 3.35 | 50 | 0.74 | 2710 | 2 | 0.03 | 18 | 600 | 455 | 0.25 | 199 | 8 | 101 | 20 | 0.25 |
| K720847 | | 3.40 | 40 | 0.83 | 877 | 2 | 0.25 | 17 | 620 | 312 | 0.15 | 22 | 8 | 207 | 20 | 0.26 |
| K720848 | | 3.45 | 40 | 0.70 | 484 | 3 | 1.27 | 15 | 580 | 114 | 0.05 | 27 | 7 | 375 | 20 | 0.25 |
| K720849 | | 3.49 | 30 | 0.64 | 249 | 3 | 1.20 | 17 | 570 | 42 | 0.02 | 53 | 7 | 355 | 20 | 0.24 |
| K720850 | | 3.02 | 20 | 1.45 | 499 | 259 | 2.45 | 21 | 1030 | 17 | 0.46 | 5 | 13 | 446 | <20 | 0.37 |
| K720851 | | 3.25 | 30 | 0.41 | 278 | 2 | 1.26 | 18 | 630 | 23 | 0.03 | 61 | 7 | 393 | 20 | 0.28 |
| K720852 | | 3.44 | 40 | 0.68 | 490 | 2 | 0.16 | 19 | 650 | 32 | 0.07 | 120 | 8 | 193 | 20 | 0.29 |
| K720853 | | 3.45 | 30 | 0.72 | 374 | 4 | 1.29 | 16 | 590 | 40 | 0.03 | 40 | 7 | 370 | 20 | 0.26 |
| K720854 | | 3.67 | 30 | 0.79 | 446 | 2 | 1.62 | 16 | 620 | 38 | 0.02 | 7 | 7 | 432 | 20 | 0.27 |
| K720855 | | 3.49 | 40 | 0.76 | 1365 | 24 | 1.10 | 16 | 630 | 74 | 0.09 | 15 | 8 | 310 | 20 | 0.27 |
| K720856 | | 0.03 | 10 | 12.35 | 212 | 1 | 0.01 | 2 | 160 | 2 | 0.01 | <5 | 1 | 45 | <20 | <0.01 |
| K720857 | | 3.42 | 40 | 0.83 | 811 | 2 | 1.16 | 18 | 640 | 130 | 0.04 | 11 | 8 | 290 | 20 | 0.26 |
| K720858 | | 3.54 | 40 | 0.75 | 295 | 1 | 1.76 | 18 | 630 | 29 | 0.02 | <5 | 7 | 490 | 20 | 0.28 |
| K720859 | | 3.41 | 40 | 0.72 | 317 | 8 | 1.59 | 18 | 620 | 26 | 0.02 | <5 | 7 | 454 | 20 | 0.28 |
| K720860 | | 2.88 | 40 | 0.60 | 438 | 21 | 0.13 | 23 | 610 | 28 | 0.43 | 36 | 8 | 166 | 20 | 0.27 |
| K720861 | | 5.50 | 40 | 0.72 | 240 | 3 | 1.47 | 21 | 670 | 22 | 0.07 | 8 | 7 | 546 | 20 | 0.30 |
| K720862 | | 5.58 | 40 | 0.72 | 245 | 1 | 1.47 | 22 | 700 | 18 | 0.05 | 9 | 7 | 551 | 20 | 0.30 |
| K720863 | | 4.08 | 40 | 0.77 | 318 | 1 | 1.67 | 20 | 660 | 22 | 0.09 | 6 | 7 | 497 | 20 | 0.30 |
| K720864 | | 3.59 | 50 | 0.84 | 916 | 3 | 0.89 | 18 | 690 | 55 | 0.23 | 10 | 7 | 263 | 20 | 0.28 |
| K720865 | | 3.59 | 40 | 0.85 | 557 | 2 | 1.70 | 18 | 660 | 24 | 0.09 | 9 | 7 | 441 | <20 | 0.29 |
| K720866 | | 5.29 | 40 | 0.86 | 657 | 1 | 1.11 | 19 | 680 | 15 | 0.03 | 8 | 7 | 346 | 20 | 0.27 |
| K720867 | | 3.64 | 40 | 0.77 | 280 | 4 | 1.75 | 19 | 640 | 23 | 0.03 | 6 | 7 | 477 | 20 | 0.28 |
| K720868 | | 3.62 | 30 | 0.74 | 307 | 2 | 1.11 | 16 | 630 | 22 | 0.18 | 18 | 8 | 379 | 20 | 0.29 |
| K720869 | | 3.50 | 30 | 0.69 | 292 | 2 | 1.11 | 15 | 610 | 20 | 0.16 | 18 | 8 | 372 | 20 | 0.26 |
| K720870 | | 3.48 | 30 | 0.82 | 375 | 1 | 1.82 | 18 | 660 | 48 | 0.01 | 5 | 7 | 499 | 20 | 0.31 |
| K720871 | | 3.50 | 40 | 0.80 | 301 | 1 | 1.83 | 17 | 620 | 44 | 0.03 | 5 | 7 | 479 | 20 | 0.29 |
| K720872 | | 3.41 | 30 | 0.78 | 302 | 1 | 1.79 | 17 | 610 | 40 | 0.09 | 6 | 7 | 469 | 20 | 0.30 |
| K720873 | | 3.48 | 30 | 0.78 | 341 | 3 | 1.83 | 19 | 620 | 31 | 0.01 | 9 | 6 | 479 | 20 | 0.30 |
| K720874 | | 3.81 | 30 | 0.71 | 286 | 2 | 1.66 | 16 | 540 | 19 | 0.01 | 9 | 6 | 459 | 20 | 0.26 |
| K720875 | | 3.42 | 40 | 0.83 | 329 | <1 | 1.89 | 18 | 620 | 26 | 0.03 | <5 | 7 | 503 | 20 | 0.30 |
| K720876 | | 3.38 | 40 | 0.82 | 309 | <1 | 1.80 | 18 | 620 | 18 | 0.08 | <5 | 7 | 478 | 20 | 0.29 |
| K720877 | | 3.45 | 40 | 0.85 | 314 | 5 | 1.84 | 18 | 620 | 22 | 0.02 | <5 | 7 | 490 | 20 | 0.30 |

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Finalized Date: 15- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150172

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720838 | | <10 | <10 | 32 | 20 | 233 |
| K720839 | | <10 | <10 | 35 | 150 | 106 |
| K720840 | | <10 | <10 | 35 | 90 | 57 |
| K720841 | | | | | | |
| K720842 | | <10 | <10 | 31 | 60 | 128 |
| K720843 | | <10 | <10 | 31 | 30 | 84 |
| K720844 | | <10 | <10 | 20 | 20 | 37 |
| K720845 | | <10 | <10 | 30 | 10 | 2300 |
| K720846 | | <10 | <10 | 36 | 10 | 608 |
| K720847 | | <10 | <10 | 36 | 20 | 563 |
| K720848 | | <10 | <10 | 34 | 30 | 159 |
| K720849 | | <10 | <10 | 33 | 20 | 56 |
| K720850 | | <10 | <10 | 137 | <10 | 73 |
| K720851 | | <10 | <10 | 37 | 10 | 55 |
| K720852 | | <10 | <10 | 40 | 30 | 54 |
| K720853 | | <10 | <10 | 36 | 20 | 52 |
| K720854 | | <10 | <10 | 37 | 10 | 60 |
| K720855 | | <10 | <10 | 37 | 110 | 120 |
| K720856 | | <10 | <10 | 1 | <10 | 16 |
| K720857 | | <10 | <10 | 38 | 20 | 245 |
| K720858 | | <10 | <10 | 37 | 10 | 49 |
| K720859 | | <10 | <10 | 36 | 40 | 56 |
| K720860 | | <10 | <10 | 35 | 130 | 72 |
| K720861 | | <10 | <10 | 41 | 130 | 34 |
| K720862 | | <10 | <10 | 40 | 60 | 35 |
| K720863 | | <10 | <10 | 38 | 120 | 46 |
| K720864 | | <10 | <10 | 38 | 30 | 163 |
| K720865 | | 10 | <10 | 40 | 10 | 89 |
| K720866 | | <10 | <10 | 41 | 150 | 22 |
| K720867 | | <10 | <10 | 36 | 610 | 44 |
| K720868 | | <10 | <10 | 38 | 150 | 39 |
| K720869 | | <10 | <10 | 34 | 90 | 40 |
| K720870 | | <10 | <10 | 38 | 130 | 68 |
| K720871 | | <10 | <10 | 36 | 70 | 50 |
| K720872 | | <10 | <10 | 37 | 10 | 54 |
| K720873 | | <10 | <10 | 38 | 10 | 55 |
| K720874 | | <10 | <10 | 33 | 40 | 42 |
| K720875 | | <10 | <10 | 37 | <10 | 52 |
| K720876 | | <10 | <10 | 37 | 10 | 50 |
| K720877 | | <10 | <10 | 37 | 50 | 55 |

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Finalized Date: 15- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150172

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | .02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720878 | | 5.61 | 0.152 | 0.8 | 7.34 | 2440 | 1600 | 3.0 | <2 | 2.46 | <0.5 | 7 | 35 | 3 | 2.65 | 20 |
| K720879 | | 5.76 | 0.021 | 0.8 | 7.59 | 49 | 1520 | 3.1 | <2 | 2.56 | <0.5 | 8 | 37 | 2 | 2.53 | 20 |
| K720880 | | 5.87 | 1.705 | 0.9 | 7.18 | 5790 | 1670 | 2.9 | 17 | 2.42 | <0.5 | 6 | 34 | 2 | 2.84 | 20 |
| K720881 | | 5.55 | 0.201 | 0.9 | 7.54 | 446 | 1550 | 3.4 | <2 | 2.59 | <0.5 | 7 | 33 | 6 | 2.54 | 20 |
| K720882 | | 5.79 | 0.062 | 2.2 | 7.16 | 89 | 1540 | 3.1 | <2 | 1.91 | <0.5 | 7 | 29 | 8 | 2.72 | 20 |
| K720883 | | 6.69 | 0.012 | 0.7 | 7.46 | 110 | 1550 | 3.4 | <2 | 2.68 | <0.5 | 7 | 32 | 1 | 2.51 | 20 |
| K720884 | | 4.99 | 0.010 | 0.6 | 7.32 | 57 | 1530 | 3.1 | <2 | 2.47 | <0.5 | 7 | 33 | 2 | 2.43 | 20 |
| K720885 | | Not Recvd | | | | | | | | | | | | | | |
| K720886 | | 6.18 | 0.023 | 0.7 | 7.58 | 75 | 1570 | 3.3 | <2 | 2.59 | <0.5 | 8 | 40 | 3 | 2.63 | 20 |
| K720887 | | 5.36 | 0.010 | 0.5 | 7.50 | <5 | 1520 | 3.2 | <2 | 2.72 | <0.5 | 7 | 36 | 3 | 2.54 | 20 |
| K720888 | | 5.89 | 0.009 | 0.9 | 7.46 | 20 | 1590 | 3.3 | <2 | 2.62 | <0.5 | 7 | 33 | 2 | 2.60 | 20 |
| K720889 | | 5.81 | 0.397 | 0.7 | 7.53 | 4620 | 2040 | 3.5 | <2 | 2.50 | <0.5 | 6 | 32 | 1 | 2.42 | 20 |
| K720890 | | 0.06 | 0.857 | 2.9 | 7.43 | 8 | 600 | 0.9 | <2 | 3.18 | <0.5 | 20 | 38 | 7100 | 7.44 | 20 |
| K720891 | | 5.17 | 0.195 | 0.7 | 7.56 | 22 | 1900 | 3.1 | <2 | 2.44 | <0.5 | 6 | 30 | 12 | 2.37 | 20 |
| K720892 | | 5.79 | <0.005 | 0.8 | 7.29 | 13 | 1600 | 3.1 | <2 | 2.36 | <0.5 | 6 | 30 | 5 | 2.37 | 20 |
| K720893 | | 5.68 | <0.005 | <0.5 | 7.27 | 13 | 1640 | 3.2 | <2 | 2.45 | <0.5 | 7 | 33 | 1 | 2.41 | 20 |
| K720894 | | 5.03 | 0.017 | <0.5 | 7.35 | 10 | 1560 | 3.3 | <2 | 2.50 | <0.5 | 7 | 32 | 3 | 2.53 | 20 |
| K720895 | | 5.17 | <0.005 | <0.5 | 7.76 | 14 | 1640 | 3.5 | 2 | 2.74 | <0.5 | 8 | 34 | 4 | 2.69 | 20 |
| K720896 | | 3.78 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 20.0 | <0.5 | 1 | 1 | 14 | 0.46 | <10 |
| K720897 | | 6.37 | <0.005 | 0.7 | 7.61 | 12 | 1510 | 3.2 | <2 | 2.61 | <0.5 | 7 | 31 | 10 | 2.61 | 20 |

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Finalized Date: 15- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150172

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 | ME- ICP61 Tl % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720878 | | 3.54 | 40 | 0.88 | 327 | 2 | 1.85 | 17 | 620 | 24 | 0.14 | <5 | 7 | 502 | 20 | 0.30 |
| K720879 | | 3.69 | 40 | 0.94 | 382 | <1 | 1.84 | 15 | 630 | 35 | 0.01 | <5 | 7 | 509 | 20 | 0.30 |
| K720880 | | 3.46 | 40 | 0.83 | 350 | 1 | 1.71 | 14 | 600 | 81 | 0.31 | 10 | 7 | 477 | 20 | 0.27 |
| K720881 | | 3.46 | 40 | 0.77 | 349 | 3 | 1.84 | 21 | 670 | 78 | 0.03 | 5 | 6 | 505 | 20 | 0.31 |
| K720882 | | 3.38 | 40 | 0.76 | 571 | 1 | 0.69 | 16 | 630 | 86 | 0.05 | 10 | 7 | 252 | 20 | 0.27 |
| K720883 | | 3.39 | 40 | 0.82 | 368 | 1 | 1.80 | 19 | 640 | 52 | 0.02 | <5 | 7 | 497 | 20 | 0.31 |
| K720884 | | 3.61 | 40 | 0.83 | 350 | 8 | 1.79 | 16 | 630 | 43 | 0.01 | <5 | 7 | 491 | 20 | 0.29 |
| K720885 | | | | | | | | | | | | | | | | |
| K720886 | | 3.64 | 40 | 0.92 | 359 | 1 | 1.91 | 20 | 660 | 30 | 0.01 | <5 | 7 | 511 | 20 | 0.31 |
| K720887 | | 3.48 | 40 | 0.85 | 359 | 3 | 1.84 | 18 | 650 | 23 | 0.02 | <5 | 7 | 511 | 20 | 0.31 |
| K720888 | | 3.47 | 40 | 0.89 | 357 | 1 | 1.91 | 20 | 670 | 21 | 0.01 | <5 | 7 | 508 | 20 | 0.33 |
| K720889 | | 4.51 | 40 | 0.82 | 251 | 1 | 1.86 | 19 | 670 | 16 | 0.23 | <5 | 7 | 548 | 20 | 0.30 |
| K720890 | | 2.80 | 10 | 2.06 | 603 | 572 | 2.42 | 16 | 1100 | 12 | 0.92 | 5 | 18 | 571 | <20 | 0.36 |
| K720891 | | 3.86 | 40 | 0.81 | 289 | 2 | 1.87 | 19 | 660 | 74 | 0.01 | <5 | 7 | 489 | 20 | 0.30 |
| K720892 | | 3.42 | 40 | 0.84 | 300 | 3 | 1.79 | 19 | 640 | 200 | 0.01 | <5 | 7 | 478 | 20 | 0.30 |
| K720893 | | 3.60 | 40 | 0.84 | 319 | 4 | 1.81 | 19 | 650 | 25 | 0.01 | <5 | 7 | 491 | 20 | 0.30 |
| K720894 | | 3.52 | 30 | 0.85 | 347 | 2 | 1.88 | 18 | 660 | 27 | 0.01 | <5 | 7 | 494 | 20 | 0.30 |
| K720895 | | 3.59 | 40 | 0.89 | 363 | 1 | 1.99 | 20 | 700 | 29 | 0.02 | <5 | 7 | 526 | 20 | 0.32 |
| K720896 | | 0.04 | 10 | 12.50 | 204 | <1 | 0.01 | 4 | 170 | 3 | <0.01 | <5 | <1 | 47 | <20 | <0.01 |
| K720897 | | 3.46 | 40 | 0.89 | 373 | <1 | 1.88 | 19 | 660 | 33 | 0.03 | <5 | 7 | 508 | 20 | 0.31 |

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# CERTIFICATE OF ANALYSIS WH11150172

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720878 | | <10 | <10 | 40 | 40 | 63 |
| K720879 | | <10 | <10 | 42 | 40 | 69 |
| K720880 | | <10 | <10 | 38 | <10 | 73 |
| K720881 | | <10 | <10 | 39 | 50 | 76 |
| K720882 | | <10 | <10 | 36 | 50 | 90 |
| K720883 | | <10 | <10 | 38 | 10 | 67 |
| K720884 | | <10 | <10 | 37 | 280 | 69 |
| K720885 | | | | | | |
| K720886 | | <10 | <10 | 41 | 250 | 71 |
| K720887 | | <10 | <10 | 39 | 50 | 65 |
| K720888 | | <10 | <10 | 40 | 10 | 70 |
| K720889 | | <10 | <10 | 40 | 120 | 43 |
| K720890 | | <10 | <10 | 186 | 10 | 87 |
| K720891 | | <10 | <10 | 37 | <10 | 75 |
| K720892 | | <10 | <10 | 37 | 20 | 108 |
| K720893 | | <10 | 10 | 38 | <10 | 58 |
| K720894 | | <10 | 10 | 37 | 10 | 64 |
| K720895 | | <10 | <10 | 40 | <10 | 71 |
| K720896 | | <10 | <10 | 2 | <10 | 21 |
| K720897 | | <10 | <10 | 39 | <10 | 83 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11150174

Project: Eagle Gold

P.O. No.: EGP11- 099

This report is for 60 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 4- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| SPL- 22Y | Split Sample - Boyd Rotary Splitter |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 13- SEP- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150174

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720778 | | 4.08 | <0.005 | <0.5 | 7.23 | 56 | 1520 | 3.0 | <2 | 1.42 | <0.5 | 6 | 31 | 5 | 2.26 | 20 |
| K720779 | | 4.97 | <0.005 | 0.5 | 7.19 | 38 | 1580 | 3.0 | <2 | 2.10 | <0.5 | 6 | 33 | 2 | 2.37 | 20 |
| K720780 | | 4.12 | 0.045 | 8.9 | 7.35 | 67 | 690 | 2.5 | <2 | 1.55 | 2.7 | 6 | 32 | 19 | 3.80 | 20 |
| K720781 | | 5.45 | <0.005 | 0.6 | 7.22 | 12 | 1660 | 2.9 | <2 | 2.50 | <0.5 | 6 | 37 | 1 | 2.27 | 20 |
| K720782 | | 5.25 | <0.005 | <0.5 | 6.93 | 11 | 1620 | 3.0 | <2 | 2.44 | <0.5 | 5 | 32 | 2 | 2.32 | 20 |
| K720783 | | 4.85 | <0.005 | 0.6 | 7.26 | 48 | 1450 | 3.1 | <2 | 1.97 | 0.5 | 6 | 34 | 4 | 2.28 | 20 |
| K720784 | | 4.38 | <0.005 | <0.5 | 7.43 | 29 | 1700 | 3.3 | <2 | 2.33 | <0.5 | 7 | 35 | 1 | 2.24 | 20 |
| K720785 | | 5.31 | 0.006 | 0.8 | 7.18 | 30 | 1230 | 3.0 | <2 | 2.02 | <0.5 | 5 | 35 | 19 | 3.09 | 20 |
| K720786 | | 4.76 | <0.005 | <0.5 | 7.07 | 36 | 1610 | 3.0 | <2 | 1.92 | <0.5 | 6 | 32 | 3 | 2.23 | 20 |
| K720787 | | 5.68 | <0.005 | 0.5 | 7.11 | 9 | 1640 | 3.1 | <2 | 2.53 | <0.5 | 7 | 33 | 2 | 2.27 | 20 |
| K720788 | | 4.53 | <0.005 | <0.5 | 7.26 | 10 | 1470 | 3.0 | <2 | 2.19 | <0.5 | 6 | 29 | 2 | 2.15 | 20 |
| K720789 | | 4.63 | <0.005 | 0.7 | 7.23 | 30 | 1280 | 2.8 | <2 | 1.84 | 0.5 | 6 | 34 | 4 | 2.82 | 20 |
| K720790 | | 0.10 | 1.025 | 0.7 | 7.21 | 1615 | 260 | 1.0 | <2 | 5.38 | <0.5 | 37 | 176 | 59 | 7.83 | 20 |
| K720791 | | 6.13 | <0.005 | 0.5 | 6.98 | 11 | 1660 | 2.8 | <2 | 2.31 | <0.5 | 6 | 32 | 2 | 2.16 | 20 |
| K720792 | | 5.45 | <0.005 | <0.5 | 7.37 | 19 | 1810 | 2.9 | <2 | 2.54 | <0.5 | 6 | 34 | 1 | 2.19 | 20 |
| K720793 | | 5.89 | <0.005 | <0.5 | 7.03 | 7 | 1540 | 3.2 | <2 | 2.50 | <0.5 | 7 | 35 | 1 | 2.28 | 20 |
| K720794 | | 4.55 | 0.029 | 0.5 | 6.86 | 694 | 1270 | 2.4 | <2 | 1.44 | <0.5 | 6 | 34 | 2 | 2.14 | 20 |
| K720795 | | 5.43 | <0.005 | 0.5 | 7.31 | 12 | 1620 | 3.1 | <2 | 2.47 | <0.5 | 7 | 34 | 1 | 2.21 | 20 |
| K720796 | | 3.16 | <0.005 | <0.5 | 0.06 | 5 | 20 | <0.5 | <2 | 19.9 | <0.5 | <1 | 1 | 1 | 0.46 | <10 |
| K720797 | | 5.54 | 0.008 | 0.5 | 6.98 | 145 | 1760 | 2.9 | <2 | 2.28 | <0.5 | 6 | 30 | 3 | 2.43 | 20 |
| K720798 | | 3.71 | 0.010 | 0.8 | 7.21 | 267 | 1530 | 3.0 | <2 | 1.41 | <0.5 | 7 | 31 | 5 | 2.52 | 20 |
| K720799 | | 1.84 | <0.005 | <0.5 | 6.76 | 21 | 1530 | 2.3 | 3 | 0.56 | <0.5 | 6 | 28 | 2 | 1.91 | 20 |
| K720800 | | 5.46 | 0.190 | 0.6 | 6.96 | 84 | 900 | 2.4 | <2 | 0.28 | <0.5 | 5 | 34 | 20 | 4.09 | 20 |
| K720801 | | 5.02 | 0.157 | 0.6 | 7.18 | 1735 | 1400 | 2.9 | <2 | 1.01 | <0.5 | 7 | 32 | 8 | 2.99 | 20 |
| K720802 | | 5.37 | 0.019 | 0.7 | 6.83 | 29 | 1650 | 2.9 | <2 | 2.21 | <0.5 | 7 | 30 | 2 | 2.06 | 20 |
| K720803 | | 5.88 | <0.005 | 0.7 | 7.07 | 12 | 1610 | 3.0 | <2 | 2.32 | <0.5 | 7 | 32 | 3 | 2.21 | 20 |
| K720804 | | 5.54 | <0.005 | 0.5 | 7.22 | 7 | 1600 | 3.1 | <2 | 2.59 | <0.5 | 8 | 34 | 3 | 2.24 | 20 |
| K720805 | | 5.75 | <0.005 | 0.5 | 7.24 | <5 | 1510 | 2.9 | <2 | 2.48 | <0.5 | 7 | 35 | 1 | 2.28 | 20 |
| K720806 | | 5.86 | 0.186 | 1.2 | 7.30 | 34 | 1360 | 3.1 | 4 | 2.15 | <0.5 | 7 | 32 | 22 | 3.29 | 20 |
| K720807 | | 5.48 | 0.048 | 0.8 | 7.25 | 523 | 1580 | 3.0 | <2 | 2.34 | <0.5 | 7 | 35 | 4 | 2.52 | 20 |
| K720808 | | 5.45 | <0.005 | 0.6 | 7.05 | <5 | 1580 | 3.2 | <2 | 2.52 | <0.5 | 7 | 33 | 1 | 2.39 | 20 |
| K720809 | | 5.30 | <0.005 | 0.6 | 7.18 | 8 | 1640 | 3.3 | <2 | 2.58 | <0.5 | 8 | 35 | 2 | 2.36 | 20 |
| K720810 | | 0.10 | 0.342 | 1.7 | 7.12 | 7 | 770 | 1.9 | <2 | 2.34 | <0.5 | 15 | 50 | 3240 | 4.92 | 20 |
| K720811 | | 5.54 | <0.005 | 0.5 | 7.02 | 17 | 1590 | 3.0 | <2 | 2.09 | <0.5 | 6 | 37 | 4 | 2.18 | 20 |
| K720812 | | 5.28 | <0.005 | 0.6 | 7.22 | 11 | 1430 | 2.8 | <2 | 1.77 | <0.5 | 7 | 35 | 4 | 2.28 | 20 |
| K720813 | | 4.86 | <0.005 | 0.6 | 7.04 | 8 | 1480 | 3.1 | <2 | 2.43 | <0.5 | 7 | 37 | 5 | 2.37 | 20 |
| K720814 | | 6.03 | 0.025 | 0.7 | 7.16 | 357 | 1470 | 3.1 | <2 | 2.55 | <0.5 | 8 | 35 | 3 | 2.52 | 20 |
| K720815 | | 5.91 | <0.005 | 0.6 | 7.19 | <5 | 1570 | 3.1 | <2 | 2.47 | <0.5 | 8 | 34 | 2 | 2.34 | 20 |
| K720816 | | 2.87 | <0.005 | <0.5 | 0.06 | 6 | 110 | <0.5 | <2 | 20.1 | <0.5 | 1 | 1 | 1 | 0.46 | <10 |
| K720817 | | 4.79 | <0.005 | 0.6 | 7.33 | 5 | 1580 | 3.1 | <2 | 2.55 | <0.5 | 9 | 34 | 2 | 2.45 | 20 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150174

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720778 | | 3.40 | 40 | 0.72 | 232 | 2 | 1.51 | 18 | 630 | 44 | <0.01 | 14 | 8 | 402 | 20 | 0.28 |
| K720779 | | 3.43 | 40 | 0.70 | 299 | 3 | 1.70 | 19 | 640 | 37 | <0.01 | 11 | 8 | 454 | 20 | 0.29 |
| K720780 | | 2.83 | 40 | 0.60 | 1720 | 4 | 0.40 | 18 | 610 | 352 | 0.92 | 169 | 8 | 166 | 20 | 0.27 |
| K720781 | | 3.62 | 40 | 0.76 | 313 | 12 | 1.74 | 20 | 600 | 26 | 0.01 | 15 | 8 | 489 | 20 | 0.29 |
| K720782 | | 3.44 | 30 | 0.73 | 328 | 3 | 1.76 | 17 | 610 | 25 | 0.01 | 7 | 7 | 480 | 20 | 0.29 |
| K720783 | | 3.45 | 40 | 0.63 | 458 | 4 | 1.28 | 16 | 650 | 62 | 0.04 | 30 | 8 | 369 | 20 | 0.29 |
| K720784 | | 3.66 | 40 | 0.77 | 290 | 3 | 1.87 | 19 | 650 | 24 | <0.01 | 8 | 8 | 491 | 20 | 0.30 |
| K720785 | | 3.36 | 40 | 0.70 | 1060 | 11 | 0.98 | 18 | 600 | 40 | 0.29 | 13 | 8 | 280 | 20 | 0.27 |
| K720786 | | 3.47 | 40 | 0.65 | 341 | 3 | 1.67 | 17 | 610 | 25 | <0.01 | 10 | 7 | 443 | 20 | 0.29 |
| K720787 | | 3.54 | 30 | 0.70 | 303 | 7 | 1.77 | 19 | 610 | 23 | 0.01 | <5 | 7 | 490 | 20 | 0.29 |
| K720788 | | 3.32 | 30 | 0.58 | 296 | 3 | 1.59 | 18 | 580 | 23 | 0.02 | 7 | 7 | 440 | 20 | 0.28 |
| K720789 | | 3.44 | 40 | 0.65 | 941 | 6 | 1.11 | 19 | 570 | 115 | 0.04 | 35 | 7 | 345 | 20 | 0.27 |
| K720790 | | 0.60 | 20 | 3.76 | 1215 | 3 | 2.07 | 126 | 1370 | 13 | 0.52 | <5 | 19 | 378 | <20 | 0.91 |
| K720791 | | 3.67 | 40 | 0.72 | 296 | 11 | 1.70 | 17 | 570 | 24 | 0.01 | <5 | 7 | 470 | 20 | 0.27 |
| K720792 | | 3.91 | 40 | 0.81 | 297 | 6 | 1.72 | 20 | 630 | 20 | 0.01 | <5 | 8 | 486 | 20 | 0.30 |
| K720793 | | 3.33 | 30 | 0.71 | 324 | 3 | 1.84 | 20 | 630 | 24 | 0.01 | <5 | 7 | 478 | 20 | 0.30 |
| K720794 | | 2.73 | 40 | 0.49 | 447 | 64 | 0.92 | 17 | 580 | 50 | 0.20 | 19 | 7 | 289 | 20 | 0.27 |
| K720795 | | 3.40 | 40 | 0.70 | 322 | 5 | 1.77 | 21 | 610 | 23 | 0.01 | 6 | 8 | 474 | 20 | 0.29 |
| K720796 | | 0.02 | 10 | 12.40 | 211 | 1 | 0.01 | 3 | 270 | <2 | 0.01 | <5 | 1 | 46 | <20 | <0.01 |
| K720797 | | 3.63 | 30 | 0.67 | 545 | 10 | 1.47 | 18 | 590 | 47 | 0.07 | 9 | 7 | 439 | 20 | 0.27 |
| K720798 | | 3.52 | 50 | 0.64 | 508 | 2 | 1.25 | 18 | 640 | 49 | 0.05 | 16 | 8 | 346 | 20 | 0.29 |
| K720799 | | 3.30 | 40 | 0.51 | 142 | 19 | 0.54 | 15 | 580 | 18 | 0.03 | 33 | 7 | 222 | 20 | 0.27 |
| K720800 | | 3.05 | 50 | 0.37 | 1710 | 3 | 0.09 | 16 | 590 | 60 | 1.06 | 50 | 7 | 81 | 20 | 0.26 |
| K720801 | | 3.35 | 50 | 0.46 | 967 | 2 | 0.72 | 18 | 590 | 39 | 0.35 | 32 | 7 | 242 | 20 | 0.27 |
| K720802 | | 3.40 | 50 | 0.61 | 276 | 3 | 1.69 | 17 | 580 | 19 | 0.01 | <5 | 7 | 457 | 20 | 0.27 |
| K720803 | | 3.54 | 50 | 0.68 | 308 | 7 | 1.78 | 19 | 600 | 21 | 0.01 | <5 | 7 | 471 | 20 | 0.28 |
| K720804 | | 3.65 | 50 | 0.80 | 306 | 2 | 1.78 | 20 | 610 | 21 | 0.02 | <5 | 7 | 490 | 20 | 0.29 |
| K720805 | | 3.51 | 40 | 0.75 | 314 | 2 | 1.79 | 16 | 570 | 24 | 0.01 | <5 | 8 | 479 | 20 | 0.27 |
| K720806 | | 3.50 | 50 | 0.75 | 1005 | 17 | 1.29 | 18 | 600 | 68 | 0.24 | 6 | 7 | 365 | 20 | 0.28 |
| K720807 | | 3.51 | 50 | 0.73 | 353 | 3 | 1.67 | 18 | 600 | 25 | 0.19 | <5 | 8 | 446 | 20 | 0.28 |
| K720808 | | 3.45 | 40 | 0.76 | 342 | 1 | 1.84 | 17 | 620 | 22 | 0.01 | <5 | 8 | 481 | 20 | 0.30 |
| K720809 | | 3.62 | 40 | 0.71 | 333 | 2 | 1.84 | 18 | 630 | 22 | 0.01 | <5 | 8 | 492 | 20 | 0.31 |
| K720810 | | 3.02 | 30 | 1.42 | 495 | 254 | 2.49 | 22 | 1040 | 17 | 0.46 | <5 | 13 | 442 | <20 | 0.37 |
| K720811 | | 3.26 | 50 | 0.59 | 277 | 21 | 1.65 | 17 | 590 | 22 | 0.02 | 7 | 7 | 439 | 20 | 0.29 |
| K720812 | | 3.29 | 50 | 0.60 | 384 | 2 | 1.25 | 21 | 620 | 22 | 0.03 | 10 | 7 | 372 | 20 | 0.29 |
| K720813 | | 3.36 | 50 | 0.70 | 337 | 2 | 1.78 | 21 | 610 | 30 | 0.01 | <5 | 7 | 462 | 20 | 0.29 |
| K720814 | | 3.41 | 50 | 0.73 | 460 | <1 | 1.71 | 19 | 600 | 32 | 0.03 | <5 | 8 | 455 | 20 | 0.29 |
| K720815 | | 3.44 | 50 | 0.75 | 333 | 3 | 1.84 | 19 | 620 | 23 | 0.01 | <5 | 7 | 480 | 20 | 0.30 |
| K720816 | | 0.03 | 20 | 12.65 | 210 | <1 | 0.01 | 1 | 150 | <2 | 0.01 | <5 | 1 | 51 | <20 | <0.01 |
| K720817 | | 3.41 | 50 | 0.76 | 357 | 1 | 1.83 | 19 | 640 | 27 | 0.01 | <5 | 8 | 482 | 20 | 0.31 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150174

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720778 | | <10 | <10 | 35 | 10 | 60 |
| K720779 | | <10 | <10 | 36 | 20 | 56 |
| K720780 | | <10 | <10 | 34 | 20 | 558 |
| K720781 | | <10 | <10 | 37 | 340 | 47 |
| K720782 | | <10 | <10 | 36 | 10 | 44 |
| K720783 | | <10 | <10 | 36 | 10 | 104 |
| K720784 | | <10 | <10 | 37 | 20 | 39 |
| K720785 | | <10 | <10 | 34 | 20 | 58 |
| K720786 | | <10 | <10 | 35 | 90 | 43 |
| K720787 | | <10 | <10 | 36 | 200 | 41 |
| K720788 | | <10 | <10 | 34 | 10 | 43 |
| K720789 | | <10 | <10 | 33 | 40 | 131 |
| K720790 | | <10 | <10 | 146 | <10 | 113 |
| K720791 | | <10 | <10 | 34 | 100 | 39 |
| K720792 | | <10 | <10 | 39 | 170 | 38 |
| K720793 | | <10 | <10 | 35 | 10 | 45 |
| K720794 | | <10 | <10 | 32 | 240 | 76 |
| K720795 | | <10 | <10 | 37 | 10 | 42 |
| K720796 | | <10 | <10 | <1 | <10 | 16 |
| K720797 | | <10 | <10 | 34 | 20 | 70 |
| K720798 | | <10 | <10 | 35 | 30 | 113 |
| K720799 | | <10 | <10 | 32 | 60 | 29 |
| K720800 | | <10 | <10 | 32 | 50 | 70 |
| K720801 | | <10 | <10 | 33 | 20 | 62 |
| K720802 | | <10 | <10 | 32 | 20 | 34 |
| K720803 | | <10 | 10 | 33 | 10 | 46 |
| K720804 | | <10 | <10 | 36 | 20 | 47 |
| K720805 | | <10 | <10 | 36 | 120 | 41 |
| K720806 | | <10 | 10 | 34 | 20 | 90 |
| K720807 | | <10 | 10 | 34 | 170 | 46 |
| K720808 | | <10 | <10 | 36 | 10 | 47 |
| K720809 | | <10 | 10 | 38 | 10 | 41 |
| K720810 | | <10 | 10 | 133 | <10 | 71 |
| K720811 | | <10 | <10 | 33 | 110 | 43 |
| K720812 | | <10 | 10 | 34 | 60 | 46 |
| K720813 | | <10 | <10 | 35 | <10 | 54 |
| K720814 | | <10 | <10 | 36 | <10 | 75 |
| K720815 | | <10 | <10 | 36 | 10 | 49 |
| K720816 | | <10 | 10 | 1 | <10 | 16 |
| K720817 | | <10 | <10 | 37 | <10 | 53 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150174

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720818 | | 4.76 | <0.005 | 0.6 | 7.31 | 7 | 1560 | 3.2 | <2 | 2.62 | <0.5 | 7 | 34 | 2 | 2.42 | 20 |
| K720819 | | 5.70 | 0.241 | 0.6 | 7.13 | 463 | 1690 | 3.0 | <2 | 2.56 | <0.5 | 6 | 31 | 2 | 2.04 | 20 |
| K720820 | | 5.89 | <0.005 | 0.7 | 7.20 | 9 | 1580 | 3.1 | <2 | 2.54 | <0.5 | 8 | 32 | 2 | 2.25 | 20 |
| K720821 | | 5.77 | <0.005 | 0.6 | 7.42 | 31 | 1500 | 3.0 | <2 | 2.49 | <0.5 | 8 | 33 | 2 | 2.39 | 20 |
| K720822 | | 5.37 | <0.005 | 0.6 | 7.23 | 44 | 1540 | 3.1 | <2 | 2.39 | <0.5 | 8 | 35 | 2 | 2.48 | 20 |
| K720823 | | 6.02 | 0.030 | 0.6 | 7.15 | 480 | 1530 | 3.1 | <2 | 2.52 | <0.5 | 8 | 37 | 2 | 2.36 | 20 |
| K720824 | | 5.34 | 0.051 | 0.6 | 7.33 | 329 | 1550 | 3.1 | <2 | 2.45 | <0.5 | 8 | 33 | 1 | 2.33 | 20 |
| K720825 | | 5.61 | <0.005 | 0.6 | 7.05 | 12 | 1500 | 3.0 | <2 | 2.50 | <0.5 | 7 | 32 | 1 | 2.17 | 20 |
| K720826 | | 5.77 | <0.005 | 0.6 | 6.92 | 6 | 1500 | 2.9 | <2 | 2.26 | <0.5 | 7 | 30 | 1 | 2.11 | 20 |
| K720827 | | 5.91 | <0.005 | 0.7 | 7.08 | 7 | 1720 | 2.9 | <2 | 2.43 | <0.5 | 7 | 33 | 2 | 2.29 | 20 |
| K720828 | | 5.13 | <0.005 | 0.5 | 7.07 | 12 | 1440 | 3.0 | <2 | 2.30 | <0.5 | 7 | 34 | 3 | 2.32 | 20 |
| K720829 | | <0.02 | <0.005 | 0.6 | 7.02 | <5 | 1420 | 3.0 | 2 | 2.24 | <0.5 | 8 | 32 | 3 | 2.25 | 20 |
| K720830 | | 5.56 | <0.005 | 0.7 | 6.79 | 6 | 1580 | 2.9 | <2 | 2.24 | <0.5 | 7 | 33 | 2 | 2.25 | 20 |
| K720831 | | 5.62 | 0.011 | 0.5 | 7.17 | 185 | 1470 | 2.9 | <2 | 2.41 | <0.5 | 8 | 38 | 1 | 2.25 | 20 |
| K720832 | | 5.94 | <0.005 | 0.7 | 7.16 | 7 | 1530 | 3.1 | <2 | 2.57 | <0.5 | 7 | 38 | 2 | 2.36 | 20 |
| K720833 | | 5.52 | 0.312 | 0.7 | 7.19 | 118 | 1670 | 3.1 | <2 | 2.51 | <0.5 | 7 | 33 | 1 | 2.36 | 20 |
| K720834 | | 6.41 | 0.044 | <0.5 | 7.35 | 225 | 1740 | 3.1 | <2 | 2.40 | <0.5 | 6 | 34 | 7 | 2.32 | 20 |
| K720835 | | 5.27 | 0.025 | 0.5 | 6.87 | 637 | 1560 | 3.0 | <2 | 2.42 | <0.5 | 6 | 33 | 3 | 2.41 | 20 |
| K720836 | | 5.96 | 0.075 | 0.6 | 6.95 | 52 | 1570 | 2.9 | <2 | 2.34 | <0.5 | 6 | 34 | 2 | 2.33 | 20 |
| K720837 | | 5.66 | 0.369 | 0.5 | 6.91 | 1350 | 1590 | 2.9 | <2 | 2.07 | <0.5 | 6 | 33 | 5 | 2.84 | 20 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150174

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720818 | | 3.40 | 50 | 0.74 | 342 | 1 | 1.86 | 17 | 610 | 25 | 0.01 | <5 | 8 | 486 | 20 | 0.31 |
| K720819 | | 3.61 | 50 | 0.72 | 260 | 5 | 1.74 | 18 | 600 | 21 | 0.03 | <5 | 7 | 475 | 20 | 0.28 |
| K720820 | | 3.58 | 40 | 0.73 | 308 | 1 | 1.86 | 18 | 610 | 23 | 0.01 | <5 | 8 | 490 | 20 | 0.31 |
| K720821 | | 3.47 | 50 | 0.73 | 340 | <1 | 1.66 | 17 | 600 | 22 | 0.01 | 16 | 8 | 450 | 20 | 0.29 |
| K720822 | | 3.43 | 40 | 0.72 | 346 | 1 | 1.71 | 17 | 600 | 23 | 0.01 | 5 | 7 | 456 | 20 | 0.29 |
| K720823 | | 3.40 | 50 | 0.74 | 330 | 14 | 1.82 | 19 | 610 | 23 | 0.03 | <5 | 8 | 470 | 20 | 0.30 |
| K720824 | | 3.36 | 50 | 0.75 | 323 | 10 | 1.83 | 20 | 610 | 23 | 0.02 | <5 | 8 | 473 | 20 | 0.30 |
| K720825 | | 3.55 | 50 | 0.76 | 306 | 1 | 1.76 | 19 | 610 | 21 | 0.01 | <5 | 8 | 464 | 20 | 0.29 |
| K720826 | | 3.47 | 40 | 0.72 | 277 | 2 | 1.77 | 16 | 560 | 23 | 0.01 | <5 | 7 | 458 | 20 | 0.27 |
| K720827 | | 3.94 | 40 | 0.74 | 337 | 32 | 1.71 | 19 | 630 | 24 | 0.01 | <5 | 8 | 467 | 20 | 0.30 |
| K720828 | | 3.42 | 40 | 0.68 | 294 | 1 | 1.76 | 17 | 580 | 23 | 0.02 | <5 | 7 | 453 | 20 | 0.27 |
| K720829 | | 3.41 | 40 | 0.68 | 287 | 1 | 1.74 | 17 | 560 | 21 | 0.02 | 5 | 7 | 443 | 20 | 0.27 |
| K720830 | | 3.31 | 40 | 0.67 | 306 | 5 | 1.64 | 20 | 590 | 22 | 0.02 | <5 | 7 | 446 | 20 | 0.28 |
| K720831 | | 3.32 | 40 | 0.73 | 311 | 1 | 1.79 | 16 | 600 | 19 | 0.02 | <5 | 7 | 452 | 20 | 0.29 |
| K720832 | | 3.28 | 50 | 0.77 | 347 | 8 | 1.81 | 20 | 620 | 23 | 0.01 | <5 | 8 | 471 | 20 | 0.30 |
| K720833 | | 3.37 | 40 | 0.81 | 362 | 1 | 1.84 | 20 | 620 | 22 | 0.01 | <5 | 8 | 480 | 20 | 0.30 |
| K720834 | | 3.45 | 40 | 0.77 | 287 | 15 | 1.82 | 21 | 630 | 26 | 0.02 | 5 | 7 | 487 | 20 | 0.29 |
| K720835 | | 3.22 | 30 | 0.70 | 342 | 2 | 1.66 | 18 | 600 | 23 | 0.05 | <5 | 7 | 463 | 20 | 0.28 |
| K720836 | | 3.20 | 40 | 0.70 | 416 | 20 | 1.60 | 18 | 580 | 48 | 0.02 | <5 | 7 | 449 | 20 | 0.28 |
| K720837 | | 3.38 | 40 | 0.68 | 809 | 15 | 1.35 | 18 | 600 | 35 | 0.15 | 15 | 7 | 386 | 20 | 0.27 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150174

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720818 | | <10 | 10 | 37 | <10 | 50 |
| K720819 | | <10 | <10 | 33 | 480 | 33 |
| K720820 | | <10 | 10 | 36 | 10 | 44 |
| K720821 | | <10 | <10 | 35 | <10 | 52 |
| K720822 | | <10 | <10 | 35 | <10 | 54 |
| K720823 | | <10 | <10 | 37 | 150 | 49 |
| K720824 | | <10 | <10 | 35 | 10 | 47 |
| K720825 | | <10 | 10 | 35 | 20 | 42 |
| K720826 | | <10 | 10 | 32 | <10 | 44 |
| K720827 | | <10 | 10 | 37 | 20 | 46 |
| K720828 | | <10 | 10 | 33 | 20 | 50 |
| K720829 | | <10 | <10 | 33 | 30 | 50 |
| K720830 | | <10 | <10 | 34 | 60 | 49 |
| K720831 | | <10 | <10 | 34 | <10 | 46 |
| K720832 | | <10 | <10 | 37 | 10 | 47 |
| K720833 | | <10 | 10 | 35 | 10 | 47 |
| K720834 | | <10 | <10 | 37 | 20 | 42 |
| K720835 | | <10 | <10 | 35 | 10 | 47 |
| K720836 | | <10 | <10 | 34 | 50 | 84 |
| K720837 | | <10 | <10 | 34 | 10 | 57 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11152028

Project: Eagle Gold

P.O. No.: EGP11- 102

This report is for 75 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11152028

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721158 | | 5.99 | 1.865 | 12.9 | 6.94 | >10000 | 1330 | 2.7 | 7 | 2.02 | 16.6 | 6 | 26 | 147 | 3.98 | 20 |
| K721159 | | 5.43 | 1.765 | 12.9 | 6.73 | 9020 | 860 | 2.8 | 8 | 1.98 | 14.8 | 5 | 28 | 104 | 4.02 | 20 |
| K721160 | | 4.87 | 0.050 | 0.7 | 6.69 | 1400 | 1610 | 3.1 | <2 | 2.38 | <0.5 | 6 | 30 | 33 | 2.41 | 20 |
| K721161 | | 6.59 | 3.28 | 40.1 | 6.11 | >10000 | 590 | 2.2 | 20 | 1.97 | 4.2 | 4 | 26 | 78 | 5.89 | 10 |
| K721162 | | 6.07 | 3.19 | 38.8 | 5.99 | >10000 | 280 | 2.3 | 29 | 1.92 | 2.7 | 4 | 26 | 58 | 5.69 | 20 |
| K721163 | | 5.96 | 0.075 | 2.5 | 7.21 | 361 | 1490 | 3.1 | <2 | 2.49 | 4.7 | 7 | 31 | 8 | 2.66 | 20 |
| K721164 | | 4.96 | 0.005 | 0.5 | 6.68 | 58 | 1300 | 2.6 | 2 | 2.11 | 1.6 | 6 | 29 | 5 | 2.21 | 20 |
| K721165 | | 5.63 | 0.010 | <0.5 | 6.73 | 67 | 1490 | 2.9 | <2 | 2.30 | 0.7 | 5 | 29 | 3 | 2.19 | 20 |
| K721166 | | 5.60 | 0.206 | 0.9 | 6.74 | 1990 | 1520 | 3.0 | <2 | 2.27 | <0.5 | 6 | 27 | 5 | 2.28 | 20 |
| K721167 | | 5.48 | 0.678 | 8.7 | 6.58 | >10000 | 1170 | 2.8 | <2 | 2.18 | 10.6 | 5 | 28 | 78 | 2.97 | 20 |
| K721168 | | 5.40 | <0.005 | <0.5 | 7.17 | 8 | 1460 | 3.1 | <2 | 2.57 | <0.5 | 8 | 31 | 2 | 2.46 | 20 |
| K721169 | | <0.02 | <0.005 | <0.5 | 6.94 | 16 | 1400 | 3.0 | <2 | 2.48 | <0.5 | 6 | 30 | 1 | 2.33 | 20 |
| K721170 | | 5.27 | 0.067 | <0.5 | 6.94 | 995 | 1520 | 2.9 | <2 | 2.39 | <0.5 | 7 | 30 | 2 | 2.36 | 20 |
| K721171 | | 5.82 | 0.005 | 1.7 | 6.62 | 53 | 1540 | 3.1 | <2 | 2.44 | 1.0 | 7 | 30 | 10 | 2.38 | 20 |
| K721172 | | 4.55 | 0.859 | 10.2 | 7.04 | 4650 | 1340 | 2.8 | 2 | 1.72 | 22.0 | 6 | 25 | 115 | 3.36 | 20 |
| K721173 | | 5.26 | 0.020 | 1.2 | 6.89 | 581 | 2150 | 2.7 | <2 | 2.24 | 0.8 | 6 | 27 | 3 | 2.02 | 20 |
| K721174 | | 3.50 | <0.005 | <0.5 | 7.00 | 150 | 1550 | 2.6 | <2 | 2.26 | <0.5 | 7 | 35 | 4 | 2.33 | 20 |
| K721175 | | 3.60 | 0.039 | 0.6 | 6.85 | 1125 | 1700 | 3.0 | <2 | 2.43 | <0.5 | 8 | 32 | 6 | 2.49 | 20 |
| K721176 | | 5.42 | 0.165 | 0.7 | 6.73 | 1875 | 1490 | 2.8 | <2 | 2.77 | <0.5 | 9 | 42 | 9 | 2.90 | 20 |
| K721177 | | 5.52 | 0.096 | 0.8 | 6.88 | 830 | 1710 | 3.0 | <2 | 2.77 | <0.5 | 10 | 42 | 11 | 2.69 | 20 |
| K721178 | | 3.80 | <0.005 | <0.5 | 7.01 | 96 | 1840 | 3.0 | <2 | 2.72 | <0.5 | 9 | 40 | 13 | 2.61 | 20 |
| K721179 | | 2.31 | 0.009 | 0.6 | 6.20 | 257 | 770 | 2.8 | <2 | 2.95 | 0.6 | 5 | 34 | 13 | 2.65 | 20 |
| K721180 | | 4.68 | 0.778 | 4.6 | 6.71 | 5040 | 1310 | 2.6 | 3 | 1.78 | 0.9 | 7 | 30 | 63 | 3.09 | 20 |
| K721181 | | 4.74 | 0.012 | 0.8 | 6.80 | 453 | 1520 | 3.0 | <2 | 2.08 | 0.9 | 7 | 33 | 13 | 2.36 | 20 |
| K721182 | | 4.50 | 0.095 | 1.3 | 7.22 | 524 | 1540 | 3.2 | <2 | 2.51 | 0.8 | 10 | 35 | 34 | 2.65 | 20 |
| K721183 | | 4.72 | 0.007 | 0.5 | 6.98 | 104 | 1520 | 3.1 | <2 | 2.49 | 0.9 | 7 | 32 | 13 | 2.53 | 20 |
| K721184 | | 5.38 | 0.091 | 1.3 | 6.62 | 221 | 1270 | 2.8 | <2 | 3.02 | 1.6 | 9 | 41 | 18 | 3.51 | 20 |
| K721185 | | 5.47 | 0.184 | 0.6 | 7.00 | 2340 | 1480 | 3.0 | 2 | 2.83 | <0.5 | 9 | 42 | 13 | 3.00 | 20 |
| K721186 | | 4.84 | 0.007 | 0.7 | 7.24 | 273 | 1590 | 3.2 | <2 | 2.66 | 0.8 | 10 | 45 | 13 | 2.86 | 20 |
| K721187 | | 4.54 | 0.012 | 1.2 | 6.56 | 813 | 1370 | 2.8 | 2 | 2.66 | 0.8 | 8 | 43 | 18 | 2.88 | 20 |
| K721188 | | 5.80 | <0.005 | <0.5 | 7.16 | 31 | 1580 | 3.0 | <2 | 2.91 | <0.5 | 9 | 46 | 13 | 3.05 | 20 |
| K721189 | | 5.61 | <0.005 | <0.5 | 7.32 | 70 | 2020 | 3.1 | <2 | 2.72 | <0.5 | 8 | 38 | 17 | 2.51 | 20 |
| K721190 | | 0.06 | 0.954 | 0.8 | 7.12 | 1585 | 260 | 1.0 | <2 | 5.64 | <0.5 | 40 | 187 | 62 | 8.04 | 20 |
| K721191 | | 6.92 | <0.005 | 0.5 | 6.97 | 35 | 1610 | 3.1 | <2 | 2.56 | <0.5 | 7 | 31 | 3 | 2.43 | 20 |
| K721192 | | 2.90 | 0.151 | <0.5 | 2.10 | <5 | 470 | <0.5 | 3 | 0.76 | <0.5 | <1 | 2 | 1 | 0.73 | 10 |
| K721193 | | 4.45 | 0.013 | 0.7 | 7.47 | 114 | 1950 | 3.2 | <2 | 2.37 | 0.8 | 7 | 32 | 7 | 2.35 | 20 |
| K721194 | | 4.92 | 0.011 | <0.5 | 7.22 | 90 | 1760 | 3.2 | <2 | 2.31 | 0.8 | 8 | 33 | 7 | 2.49 | 20 |
| K721195 | | 5.89 | 0.024 | 2.9 | 6.74 | 85 | 1420 | 3.0 | <2 | 2.62 | 2.5 | 6 | 31 | 18 | 2.68 | 20 |
| K721196 | | 2.94 | <0.005 | <0.5 | 0.10 | 6 | 20 | <0.5 | <2 | 20.2 | <0.5 | 1 | 1 | 2 | 0.49 | <10 |
| K721197 | | 4.64 | 0.006 | 1.4 | 6.67 | 90 | 1450 | 3.1 | <2 | 2.60 | 1.0 | 6 | 31 | 14 | 2.56 | 20 |

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PO BOX 49215
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Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH11152028

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721158 | | 3.31 | 30 | 0.71 | 317 | 2 | 1.49 | 15 | 580 | 4150 | 1.90 | 33 | 7 | 389 | 20 | 0.26 |
| K721159 | | 3.18 | 30 | 0.66 | 305 | 2 | 1.58 | 18 | 570 | 1565 | 2.12 | 32 | 7 | 400 | 20 | 0.26 |
| K721160 | | 3.43 | 30 | 0.69 | 335 | 3 | 1.74 | 19 | 620 | 112 | 0.17 | <5 | 7 | 469 | <20 | 0.29 |
| K721161 | | 3.27 | 40 | 0.63 | 375 | 26 | 1.12 | 15 | 490 | 5370 | 3.95 | 71 | 7 | 337 | <20 | 0.21 |
| K721162 | | 3.17 | 30 | 0.62 | 363 | 32 | 1.09 | 15 | 480 | 7560 | 3.83 | 64 | 6 | 327 | <20 | 0.21 |
| K721163 | | 3.31 | 30 | 0.78 | 346 | 3 | 1.69 | 17 | 610 | 449 | 0.28 | 5 | 9 | 461 | 20 | 0.29 |
| K721164 | | 3.15 | 30 | 0.61 | 359 | 4 | 1.22 | 17 | 590 | 127 | 0.06 | 11 | 7 | 358 | <20 | 0.26 |
| K721165 | | 3.35 | 30 | 0.70 | 277 | 4 | 1.62 | 17 | 570 | 73 | 0.04 | 5 | 7 | 451 | 20 | 0.27 |
| K721166 | | 3.40 | 30 | 0.70 | 306 | 2 | 1.70 | 15 | 580 | 143 | 0.13 | <5 | 7 | 459 | 20 | 0.27 |
| K721167 | | 3.05 | 30 | 0.71 | 566 | 4 | 1.20 | 15 | 540 | 1530 | 0.78 | 28 | 7 | 325 | 20 | 0.24 |
| K721168 | | 3.45 | 30 | 0.80 | 352 | 3 | 1.79 | 15 | 610 | 26 | 0.01 | <5 | 8 | 495 | 20 | 0.29 |
| K721169 | | 3.31 | 30 | 0.74 | 333 | 2 | 1.71 | 17 | 580 | 27 | 0.01 | <5 | 7 | 474 | 20 | 0.28 |
| K721170 | | 3.29 | 30 | 0.72 | 324 | 4 | 1.64 | 18 | 590 | 35 | 0.07 | <5 | 7 | 464 | 20 | 0.29 |
| K721171 | | 3.27 | 30 | 0.71 | 347 | 3 | 1.72 | 18 | 610 | 335 | 0.03 | <5 | 7 | 479 | 20 | 0.29 |
| K721172 | | 2.99 | 40 | 0.64 | 366 | 3 | 0.86 | 16 | 550 | 2930 | 1.10 | 27 | 7 | 284 | 20 | 0.26 |
| K721173 | | 4.28 | 30 | 0.65 | 283 | 5 | 1.18 | 17 | 600 | 194 | 0.06 | <5 | 7 | 455 | 20 | 0.28 |
| K721174 | | 3.63 | 30 | 0.76 | 332 | 3 | 1.06 | 16 | 650 | 38 | 0.03 | 7 | 8 | 429 | 20 | 0.30 |
| K721175 | | 3.63 | 30 | 0.72 | 359 | 5 | 1.03 | 18 | 650 | 67 | 0.08 | 13 | 7 | 425 | 20 | 0.29 |
| K721176 | | 3.33 | 30 | 0.93 | 563 | 2 | 1.43 | 16 | 660 | 85 | 0.25 | 9 | 8 | 437 | 20 | 0.29 |
| K721177 | | 3.55 | 30 | 0.92 | 469 | 5 | 1.57 | 18 | 690 | 49 | 0.10 | <5 | 8 | 472 | <20 | 0.30 |
| K721178 | | 3.51 | 30 | 0.85 | 430 | 3 | 1.61 | 20 | 690 | 57 | 0.05 | 7 | 8 | 488 | 20 | 0.31 |
| K721179 | | 2.72 | 30 | 0.92 | 418 | 2 | 0.90 | 12 | 630 | 129 | 0.05 | 27 | 7 | 397 | 20 | 0.28 |
| K721180 | | 3.10 | 30 | 0.66 | 374 | 5 | 0.94 | 16 | 630 | 452 | 0.69 | 58 | 7 | 296 | 20 | 0.26 |
| K721181 | | 3.51 | 30 | 0.63 | 386 | 1 | 1.31 | 18 | 660 | 129 | 0.10 | 16 | 7 | 378 | <20 | 0.29 |
| K721182 | | 3.37 | 30 | 0.76 | 415 | 3 | 1.70 | 23 | 640 | 101 | 0.16 | 7 | 7 | 438 | 20 | 0.31 |
| K721183 | | 3.42 | 30 | 0.73 | 469 | 1 | 1.46 | 16 | 660 | 114 | 0.09 | 16 | 7 | 405 | 20 | 0.30 |
| K721184 | | 3.33 | 30 | 0.97 | 841 | 1 | 1.11 | 14 | 660 | 355 | 1.04 | 80 | 8 | 408 | 20 | 0.29 |
| K721185 | | 3.29 | 30 | 0.99 | 497 | 1 | 1.66 | 16 | 690 | 61 | 0.21 | 14 | 8 | 486 | 20 | 0.31 |
| K721186 | | 3.38 | 30 | 0.96 | 442 | 1 | 1.74 | 18 | 730 | 89 | 0.05 | 13 | 8 | 502 | 20 | 0.33 |
| K721187 | | 3.31 | 30 | 0.92 | 641 | 2 | 1.54 | 18 | 680 | 159 | 0.12 | 20 | 8 | 416 | 20 | 0.30 |
| K721188 | | 3.36 | 40 | 1.09 | 498 | 1 | 1.76 | 18 | 740 | 41 | 0.05 | 10 | 9 | 515 | 20 | 0.34 |
| K721189 | | 4.16 | 40 | 0.89 | 370 | 1 | 1.73 | 19 | 730 | 33 | 0.03 | 9 | 8 | 519 | 20 | 0.32 |
| K721190 | | 0.65 | 10 | 3.94 | 1265 | 2 | 2.22 | 129 | 1410 | 11 | 0.52 | <5 | 19 | 385 | <20 | 0.99 |
| K721191 | | 3.42 | 30 | 0.78 | 367 | 1 | 1.62 | 20 | 650 | 52 | 0.06 | 8 | 7 | 452 | 20 | 0.30 |
| K721192 | | 0.15 | 10 | 0.23 | 113 | <1 | 0.50 | 2 | 190 | 18 | 0.02 | <5 | 2 | 136 | <20 | 0.02 |
| K721193 | | 4.13 | 40 | 0.78 | 372 | 23 | 1.70 | 22 | 720 | 134 | 0.07 | 25 | 7 | 468 | 20 | 0.32 |
| K721194 | | 3.63 | 40 | 0.78 | 330 | 2 | 1.62 | 20 | 680 | 61 | 0.05 | 26 | 7 | 466 | 20 | 0.31 |
| K721195 | | 3.34 | 30 | 0.76 | 696 | 1 | 1.38 | 17 | 620 | 586 | 0.33 | 25 | 7 | 371 | 20 | 0.29 |
| K721196 | | 0.05 | <10 | 12.45 | 223 | <1 | 0.01 | 2 | 190 | 5 | 0.02 | <5 | <1 | 48 | <20 | <0.01 |
| K721197 | | 3.22 | 30 | 0.76 | 391 | 2 | 1.51 | 17 | 650 | 89 | 0.07 | 30 | 6 | 431 | <20 | 0.30 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11152028

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721158 | | <10 | <10 | 35 | 10 | 2340 |
| K721159 | | 10 | 10 | 33 | 10 | 2120 |
| K721160 | | <10 | <10 | 37 | <10 | 86 |
| K721161 | | <10 | <10 | 26 | 1110 | 600 |
| K721162 | | <10 | <10 | 27 | 390 | 359 |
| K721163 | | <10 | <10 | 36 | 20 | 764 |
| K721164 | | <10 | <10 | 34 | 50 | 303 |
| K721165 | | <10 | <10 | 33 | 80 | 104 |
| K721166 | | <10 | <10 | 35 | 10 | 62 |
| K721167 | | <10 | <10 | 32 | 90 | 1915 |
| K721168 | | <10 | <10 | 37 | <10 | 68 |
| K721169 | | 10 | <10 | 36 | <10 | 63 |
| K721170 | | 10 | 10 | 35 | 30 | 87 |
| K721171 | | 10 | <10 | 36 | <10 | 186 |
| K721172 | | <10 | <10 | 32 | 20 | 2940 |
| K721173 | | <10 | <10 | 35 | 150 | 115 |
| K721174 | | <10 | <10 | 44 | 40 | 88 |
| K721175 | | <10 | <10 | 40 | 60 | 96 |
| K721176 | | <10 | <10 | 47 | 30 | 105 |
| K721177 | | <10 | 10 | 48 | 70 | 83 |
| K721178 | | <10 | <10 | 46 | 100 | 123 |
| K721179 | | <10 | <10 | 42 | 20 | 147 |
| K721180 | | <10 | <10 | 35 | 20 | 344 |
| K721181 | | <10 | <10 | 39 | 10 | 219 |
| K721182 | | <10 | <10 | 41 | 20 | 206 |
| K721183 | | <10 | <10 | 40 | 10 | 183 |
| K721184 | | <10 | <10 | 46 | 10 | 319 |
| K721185 | | <10 | <10 | 48 | <10 | 118 |
| K721186 | | <10 | <10 | 51 | 10 | 199 |
| K721187 | | <10 | <10 | 49 | 30 | 208 |
| K721188 | | <10 | <10 | 53 | 10 | 108 |
| K721189 | | <10 | <10 | 45 | 120 | 101 |
| K721190 | | <10 | <10 | 154 | <10 | 119 |
| K721191 | | <10 | <10 | 38 | 20 | 89 |
| K721192 | | <10 | <10 | 2 | <10 | 5 |
| K721193 | | <10 | <10 | 40 | 450 | 243 |
| K721194 | | <10 | <10 | 39 | 40 | 246 |
| K721195 | | <10 | <10 | 37 | 20 | 392 |
| K721196 | | <10 | 10 | 1 | <10 | 25 |
| K721197 | | <10 | <10 | 39 | 20 | 220 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11152028

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721198 | | 5.55 | <0.005 | <0.5 | 7.33 | 65 | 1640 | 3.2 | <2 | 2.58 | <0.5 | 8 | 33 | 10 | 2.72 | 20 |
| K721199 | | 4.81 | <0.005 | 0.9 | 7.28 | 80 | 1480 | 3.2 | <2 | 2.40 | 0.8 | 8 | 35 | 14 | 2.71 | 20 |
| K721200 | | 4.79 | <0.005 | 0.5 | 7.06 | 145 | 1570 | 3.1 | <2 | 2.43 | 0.8 | 8 | 32 | 12 | 2.54 | 20 |
| K721201 | | 5.29 | 0.189 | <0.5 | 2.19 | 8 | 480 | <0.5 | 2 | 0.74 | <0.5 | <1 | 3 | 2 | 0.79 | 10 |
| K721202 | | 5.84 | 0.080 | 1.3 | 7.14 | 1440 | 1550 | 3.2 | <2 | 2.52 | 1.0 | 8 | 35 | 16 | 2.62 | 20 |
| K721203 | | 5.02 | 0.304 | 4.1 | 6.92 | 1575 | 1430 | 3.1 | <2 | 2.62 | 2.8 | 8 | 30 | 20 | 3.00 | 20 |
| K721204 | | 5.94 | 0.086 | 1.9 | 6.91 | 241 | 1540 | 3.0 | <2 | 2.57 | 1.2 | 7 | 37 | 17 | 2.66 | 20 |
| K721205 | | 4.70 | 0.033 | 4.2 | 7.06 | 467 | 1440 | 2.9 | <2 | 2.60 | 3.1 | 7 | 36 | 26 | 2.67 | 20 |
| K721206 | | 5.55 | 0.013 | <0.5 | 7.05 | 50 | 1610 | 3.1 | <2 | 2.59 | <0.5 | 8 | 37 | 9 | 2.60 | 20 |
| K721207 | | 5.43 | 0.059 | 5.4 | 7.27 | 64 | 1490 | 3.1 | <2 | 2.63 | 5.6 | 8 | 36 | 54 | 2.73 | 20 |
| K721208 | | 5.68 | 0.332 | 5.5 | 7.02 | 511 | 1480 | 3.1 | <2 | 2.45 | 1.4 | 7 | 31 | 36 | 2.61 | 20 |
| K721209 | | 5.44 | 0.272 | 7.4 | 6.70 | 2930 | 1280 | 3.1 | <2 | 2.44 | 2.5 | 6 | 29 | 29 | 3.51 | 20 |
| K721210 | | 0.06 | 0.809 | 2.4 | 7.18 | 11 | 630 | 0.9 | 2 | 3.27 | <0.5 | 22 | 39 | 7250 | 7.67 | 10 |
| K721211 | | 3.96 | 0.014 | 0.9 | 7.34 | 154 | 1420 | 3.1 | <2 | 1.27 | 1.3 | 10 | 31 | 40 | 2.74 | 20 |
| K721212 | | 5.63 | 0.040 | 4.3 | 6.65 | 706 | 1260 | 3.0 | <2 | 2.40 | 10.3 | 5 | 30 | 43 | 2.55 | 20 |
| K721213 | | 4.78 | 0.017 | 0.7 | 6.30 | 253 | 1270 | 3.0 | <2 | 2.52 | 1.9 | 5 | 27 | 17 | 2.31 | 20 |
| K721214 | | 5.70 | 0.021 | <0.5 | 7.13 | 55 | 1450 | 3.2 | <2 | 2.43 | 1.9 | 7 | 28 | 13 | 2.28 | 20 |
| K721215 | | 4.63 | 0.025 | 0.6 | 6.58 | 199 | 1280 | 2.9 | <2 | 2.25 | 1.5 | 7 | 28 | 14 | 2.20 | 20 |
| K721216 | | 3.94 | 0.011 | <0.5 | 0.13 | 5 | 20 | <0.5 | <2 | 19.9 | <0.5 | 1 | 1 | 1 | 0.48 | <10 |
| K721217 | | 5.02 | <0.005 | <0.5 | 6.77 | 23 | 1420 | 2.9 | <2 | 2.40 | <0.5 | 6 | 30 | 10 | 2.19 | 20 |
| K721218 | | 5.22 | 0.044 | 1.0 | 6.61 | 159 | 1210 | 2.8 | <2 | 2.45 | 2.8 | 5 | 25 | 20 | 2.24 | 20 |
| K721219 | | 4.78 | 0.012 | <0.5 | 6.93 | 35 | 1510 | 3.1 | <2 | 2.36 | <0.5 | 7 | 30 | 11 | 2.37 | 20 |
| K721220 | | 5.46 | 0.012 | <0.5 | 7.10 | 24 | 1540 | 3.2 | <2 | 2.52 | <0.5 | 8 | 30 | 12 | 2.44 | 20 |
| K721221 | | 5.25 | 0.016 | 1.1 | 7.08 | 56 | 1470 | 3.1 | <2 | 2.48 | 0.6 | 8 | 31 | 19 | 2.54 | 20 |
| K721222 | | 6.05 | 0.024 | 1.3 | 7.31 | 100 | 1500 | 3.1 | <2 | 2.50 | 0.7 | 9 | 32 | 24 | 2.52 | 20 |
| K721223 | | 5.20 | 0.031 | <0.5 | 6.76 | 252 | 1180 | 2.9 | <2 | 2.53 | 1.0 | 6 | 28 | 17 | 2.28 | 20 |
| K721224 | | 5.22 | 0.028 | <0.5 | 6.77 | 331 | 1270 | 2.9 | <2 | 2.15 | 1.5 | 8 | 29 | 14 | 2.33 | 20 |
| K721225 | | 5.68 | 0.038 | 0.7 | 6.97 | 330 | 1200 | 3.0 | <2 | 2.59 | 1.4 | 8 | 29 | 19 | 2.50 | 20 |
| K721226 | | 4.72 | 0.012 | <0.5 | 7.04 | 32 | 1480 | 3.1 | <2 | 2.53 | <0.5 | 8 | 33 | 11 | 2.57 | 20 |
| K721227 | | 5.50 | 0.012 | <0.5 | 6.97 | 25 | 1510 | 3.2 | <2 | 2.48 | <0.5 | 7 | 31 | 12 | 2.39 | 20 |
| K721228 | | 4.47 | 0.007 | <0.5 | 6.75 | 213 | 1430 | 3.1 | <2 | 2.34 | <0.5 | 8 | 28 | 16 | 2.46 | 20 |
| K721229 | | <0.02 | <0.005 | <0.5 | 6.65 | 208 | 1410 | 3.0 | <2 | 2.31 | 0.5 | 7 | 29 | 15 | 2.43 | 20 |
| K721230 | | 3.22 | 0.007 | <0.5 | 6.51 | 408 | 970 | 2.9 | <2 | 2.58 | <0.5 | 5 | 28 | 10 | 2.48 | 20 |
| K721231 | | 2.29 | <0.005 | <0.5 | 7.51 | 741 | 1880 | 3.0 | <2 | 1.67 | <0.5 | 9 | 30 | 1 | 2.28 | 20 |
| K721232 | | 2.74 | <0.005 | <0.5 | 6.85 | 761 | 1500 | 2.9 | <2 | 1.88 | <0.5 | 6 | 26 | 1 | 2.12 | 20 |

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Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11152028

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721198 | | 3.42 | 30 | 0.80 | 369 | 1 | 1.82 | 22 | 690 | 61 | 0.03 | 22 | 7 | 484 | 20 | 0.31 |
| K721199 | | 3.41 | 40 | 0.78 | 440 | 1 | 1.57 | 20 | 700 | 128 | 0.06 | 21 | 8 | 431 | 20 | 0.32 |
| K721200 | | 3.48 | 30 | 0.69 | 369 | 1 | 1.63 | 19 | 690 | 60 | 0.04 | 43 | 7 | 435 | 20 | 0.30 |
| K721201 | | 0.15 | 10 | 0.21 | 117 | <1 | 0.52 | 1 | 200 | 19 | 0.01 | 16 | 2 | 133 | <20 | 0.02 |
| K721202 | | 3.43 | 40 | 0.83 | 448 | 5 | 1.66 | 17 | 660 | 150 | 0.16 | 29 | 7 | 450 | 20 | 0.30 |
| K721203 | | 3.36 | 40 | 0.82 | 782 | 3 | 1.32 | 17 | 620 | 2220 | 0.88 | 609 | 7 | 372 | 20 | 0.28 |
| K721204 | | 3.35 | 30 | 0.86 | 428 | 5 | 1.70 | 16 | 670 | 262 | 0.06 | 23 | 7 | 461 | 20 | 0.30 |
| K721205 | | 3.37 | 40 | 0.85 | 653 | 3 | 1.33 | 16 | 670 | 440 | 0.21 | 74 | 7 | 397 | 20 | 0.30 |
| K721206 | | 3.29 | 40 | 0.85 | 390 | 7 | 1.70 | 19 | 670 | 70 | 0.04 | 38 | 7 | 477 | 20 | 0.31 |
| K721207 | | 3.37 | 40 | 0.87 | 443 | 2 | 1.66 | 18 | 670 | 929 | 0.23 | 11 | 8 | 466 | 20 | 0.31 |
| K721208 | | 3.33 | 30 | 0.72 | 452 | 3 | 1.44 | 18 | 630 | 606 | 0.27 | 18 | 7 | 395 | 20 | 0.29 |
| K721209 | | 3.26 | 30 | 0.71 | 608 | 2 | 1.31 | 17 | 600 | 889 | 1.30 | 32 | 6 | 350 | 20 | 0.27 |
| K721210 | | 2.84 | 10 | 2.14 | 628 | 578 | 2.48 | 17 | 1180 | 17 | 0.98 | <5 | 19 | 567 | <20 | 0.36 |
| K721211 | | 3.36 | 40 | 0.50 | 412 | 1 | 0.75 | 26 | 630 | 196 | 0.05 | 13 | 8 | 269 | 20 | 0.30 |
| K721212 | | 3.33 | 40 | 0.69 | 688 | 5 | 1.04 | 17 | 590 | 1145 | 0.50 | 263 | 6 | 317 | 20 | 0.28 |
| K721213 | | 3.24 | 30 | 0.60 | 650 | 1 | 1.20 | 15 | 560 | 154 | 0.19 | 44 | 6 | 348 | 20 | 0.27 |
| K721214 | | 3.37 | 40 | 0.68 | 452 | 1 | 1.60 | 17 | 570 | 45 | 0.16 | 9 | 7 | 440 | 20 | 0.28 |
| K721215 | | 3.30 | 30 | 0.64 | 454 | 1 | 1.37 | 17 | 530 | 135 | 0.21 | 13 | 6 | 378 | 20 | 0.26 |
| K721216 | | 0.05 | 10 | 12.70 | 199 | <1 | 0.02 | 1 | 180 | 2 | 0.01 | <5 | <1 | 49 | <20 | 0.01 |
| K721217 | | 3.44 | 30 | 0.62 | 341 | 1 | 1.65 | 18 | 530 | 39 | 0.04 | 6 | 6 | 445 | 20 | 0.26 |
| K721218 | | 3.30 | 30 | 0.62 | 569 | 2 | 1.18 | 17 | 530 | 140 | 0.37 | 42 | 6 | 368 | 20 | 0.26 |
| K721219 | | 3.36 | 40 | 0.71 | 352 | 1 | 1.68 | 19 | 620 | 35 | 0.05 | 7 | 7 | 454 | 20 | 0.30 |
| K721220 | | 3.24 | 40 | 0.75 | 355 | 1 | 1.71 | 19 | 600 | 31 | 0.05 | 6 | 7 | 491 | 20 | 0.30 |
| K721221 | | 3.28 | 40 | 0.72 | 415 | 1 | 1.58 | 19 | 600 | 211 | 0.15 | 15 | 7 | 443 | 20 | 0.30 |
| K721222 | | 3.39 | 40 | 0.71 | 405 | <1 | 1.58 | 21 | 630 | 246 | 0.22 | 20 | 7 | 451 | 20 | 0.30 |
| K721223 | | 3.30 | 40 | 0.69 | 788 | 1 | 1.02 | 17 | 550 | 114 | 0.32 | 57 | 6 | 351 | 20 | 0.27 |
| K721224 | | 3.42 | 40 | 0.63 | 491 | 1 | 0.87 | 19 | 600 | 90 | 0.13 | 19 | 6 | 324 | 20 | 0.29 |
| K721225 | | 3.47 | 40 | 0.73 | 880 | 1 | 0.93 | 19 | 620 | 1205 | 0.35 | 504 | 7 | 315 | 20 | 0.29 |
| K721226 | | 3.35 | 40 | 0.75 | 403 | 1 | 1.69 | 18 | 630 | 36 | 0.04 | 10 | 7 | 468 | 20 | 0.31 |
| K721227 | | 3.29 | 40 | 0.71 | 379 | <1 | 1.71 | 20 | 620 | 36 | 0.05 | 5 | 7 | 497 | 20 | 0.30 |
| K721228 | | 3.35 | 30 | 0.66 | 403 | 1 | 1.00 | 19 | 640 | 47 | 0.09 | 25 | 6 | 386 | 20 | 0.30 |
| K721229 | | 3.29 | 30 | 0.65 | 398 | 1 | 0.97 | 19 | 620 | 49 | 0.09 | 27 | 6 | 374 | 20 | 0.30 |
| K721230 | | 2.78 | 30 | 0.76 | 359 | 1 | 0.74 | 11 | 640 | 102 | 0.03 | 35 | 6 | 385 | <20 | 0.27 |
| K721231 | | 3.65 | 40 | 0.51 | 262 | 1 | 1.10 | 22 | 650 | 21 | 0.01 | 11 | 7 | 353 | 20 | 0.31 |
| K721232 | | 3.35 | 40 | 0.52 | 275 | 1 | 1.42 | 18 | 630 | 37 | 0.01 | 20 | 7 | 392 | 20 | 0.28 |

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VANCOUVER BC V7X 1K8


Finalized Date: 13- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11152028

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721198 | | <10 | <10 | 39 | 10 | 199 |
| K721199 | | <10 | <10 | 43 | 10 | 266 |
| K721200 | | <10 | <10 | 38 | 10 | 287 |
| K721201 | | <10 | <10 | 2 | <10 | 18 |
| K721202 | | <10 | <10 | 41 | 40 | 239 |
| K721203 | | <10 | <10 | 38 | 50 | 507 |
| K721204 | | <10 | <10 | 42 | 10 | 263 |
| K721205 | | <10 | <10 | 42 | 10 | 567 |
| K721206 | | <10 | <10 | 43 | 10 | 175 |
| K721207 | | <10 | <10 | 42 | 10 | 823 |
| K721208 | | <10 | <10 | 36 | 20 | 287 |
| K721209 | | <10 | <10 | 34 | 20 | 458 |
| K721210 | | <10 | 10 | 191 | <10 | 91 |
| K721211 | | <10 | <10 | 37 | 10 | 279 |
| K721212 | | <10 | <10 | 34 | 30 | 1690 |
| K721213 | | <10 | <10 | 32 | 10 | 396 |
| K721214 | | <10 | <10 | 32 | <10 | 393 |
| K721215 | | <10 | <10 | 30 | <10 | 322 |
| K721216 | | <10 | <10 | 4 | <10 | 17 |
| K721217 | | <10 | <10 | 30 | 10 | 92 |
| K721218 | | <10 | <10 | 30 | 20 | 559 |
| K721219 | | <10 | <10 | 35 | <10 | 83 |
| K721220 | | <10 | <10 | 35 | <10 | 83 |
| K721221 | | <10 | <10 | 35 | <10 | 160 |
| K721222 | | <10 | <10 | 36 | <10 | 180 |
| K721223 | | <10 | <10 | 31 | 10 | 231 |
| K721224 | | <10 | <10 | 35 | 10 | 308 |
| K721225 | | <10 | <10 | 35 | <10 | 278 |
| K721226 | | <10 | <10 | 38 | <10 | 98 |
| K721227 | | <10 | <10 | 37 | <10 | 88 |
| K721228 | | <10 | <10 | 37 | 10 | 140 |
| K721229 | | <10 | <10 | 36 | 10 | 138 |
| K721230 | | <10 | <10 | 34 | 20 | 130 |
| K721231 | | <10 | <10 | 37 | 20 | 91 |
| K721232 | | <10 | <10 | 34 | 30 | 94 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

# CERTIFICATE WH11161748

Project: Eagle Gold

P.O. No.: EGP11- 106

This report is for 88 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 17- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K724051 | | 3.06 | <0.005 | <0.5 | 7.82 | 10 | 1650 | 3.6 | <2 | 2.16 | <0.5 | 7 | 30 | 3 | 2.30 | 20 |
| K724052 | | 5.01 | <0.005 | <0.5 | 7.43 | <5 | 1600 | 3.2 | <2 | 2.99 | <0.5 | 6 | 32 | 1 | 2.19 | 20 |
| K724053 | | 5.55 | <0.005 | <0.5 | 7.19 | <5 | 1500 | 3.0 | <2 | 2.76 | <0.5 | 6 | 31 | 1 | 2.12 | 20 |
| K724054 | | 5.04 | <0.005 | <0.5 | 7.34 | <5 | 1320 | 3.0 | <2 | 2.72 | <0.5 | 5 | 29 | 2 | 1.99 | 20 |
| K724055 | | 3.41 | <0.005 | <0.5 | 7.61 | 30 | 1620 | 3.4 | <2 | 1.84 | <0.5 | 6 | 29 | 3 | 2.23 | 20 |
| K724056 | | 3.46 | <0.005 | <0.5 | 0.20 | <5 | 30 | <0.5 | <2 | 21.8 | <0.5 | 1 | 5 | 2 | 0.48 | <10 |
| K724057 | | 3.32 | <0.005 | <0.5 | 6.68 | 47 | 1450 | 2.6 | <2 | 1.09 | <0.5 | 6 | 29 | 4 | 1.56 | 20 |
| K724058 | | 2.92 | <0.005 | 0.5 | 6.89 | 27 | 1570 | 3.4 | <2 | 2.79 | <0.5 | 8 | 48 | 2 | 2.68 | 20 |
| K724059 | | 4.88 | <0.005 | 0.5 | 6.84 | <5 | 1530 | 3.3 | <2 | 2.72 | <0.5 | 7 | 32 | 2 | 2.38 | 20 |
| K724060 | | 5.58 | <0.005 | 0.6 | 6.99 | <5 | 1540 | 3.0 | <2 | 2.79 | <0.5 | 6 | 31 | 1 | 2.04 | 20 |
| K724061 | | 5.09 | <0.005 | 0.5 | 6.84 | <5 | 1440 | 3.0 | <2 | 2.78 | <0.5 | 6 | 31 | 3 | 2.07 | 20 |
| K724062 | | 5.09 | <0.005 | 0.6 | 6.67 | <5 | 1410 | 3.0 | <2 | 2.72 | <0.5 | 6 | 29 | 2 | 2.02 | 20 |
| K724063 | | 3.80 | <0.005 | 0.7 | 7.02 | 7 | 1470 | 3.2 | <2 | 2.92 | <0.5 | 7 | 32 | 2 | 2.28 | 20 |
| K724064 | | 4.91 | <0.005 | 0.7 | 6.80 | <5 | 1450 | 3.0 | <2 | 3.00 | <0.5 | 6 | 30 | 2 | 1.93 | 20 |
| K724065 | | 3.79 | <0.005 | 0.5 | 6.71 | 24 | 1250 | 3.1 | <2 | 1.94 | <0.5 | 5 | 26 | 2 | 1.70 | 20 |
| K724066 | | 3.02 | <0.005 | 0.6 | 7.24 | 19 | 1540 | 3.2 | <2 | 2.22 | <0.5 | 9 | 30 | 4 | 2.22 | 20 |
| K724067 | | 4.92 | 0.189 | 0.7 | 7.34 | 807 | 1380 | 2.7 | 2 | 1.10 | 2.8 | 6 | 30 | 5 | 2.25 | 20 |
| K724068 | | 5.29 | 9.62 | 16.5 | 5.75 | >10000 | 520 | 2.4 | 110 | 0.11 | 4.6 | 4 | 25 | 33 | 4.43 | 20 |
| K724069 | | <0.02 | 9.84 | 16.8 | 5.77 | >10000 | 780 | 2.4 | 92 | 0.11 | 4.7 | 3 | 27 | 31 | 4.71 | 20 |
| K724070 | | 4.16 | 0.043 | 3.2 | 7.40 | 531 | 940 | 2.7 | <2 | 0.20 | 2.9 | 3 | 30 | 17 | 2.65 | 20 |
| K724071 | | 4.04 | <0.005 | 0.6 | 7.76 | 48 | 1640 | 2.8 | <2 | 1.67 | <0.5 | 7 | 31 | 3 | 2.19 | 20 |
| K724072 | | 3.39 | <0.005 | 0.9 | 7.01 | 8 | 1510 | 3.1 | <2 | 3.47 | <0.5 | 5 | 31 | 2 | 1.78 | 20 |
| K724073 | | 3.17 | <0.005 | 0.7 | 6.06 | 76 | 1450 | 2.9 | <2 | 2.16 | <0.5 | 4 | 26 | 2 | 1.40 | 20 |
| K724074 | | 4.09 | <0.005 | 0.5 | 6.79 | 17 | 1450 | 3.2 | <2 | 3.12 | <0.5 | 6 | 29 | 1 | 2.02 | 20 |
| K724075 | | 5.44 | 0.009 | 0.6 | 6.55 | 67 | 1520 | 2.8 | <2 | 2.78 | <0.5 | 7 | 30 | 2 | 2.31 | 20 |
| K724076 | | 5.08 | <0.005 | 0.6 | 6.83 | 15 | 1570 | 2.9 | <2 | 2.69 | <0.5 | 7 | 32 | 3 | 2.16 | 20 |
| K724077 | | 5.65 | <0.005 | 0.7 | 7.09 | <5 | 1680 | 3.0 | <2 | 2.80 | <0.5 | 7 | 32 | 2 | 2.27 | 20 |
| K724078 | | 4.62 | <0.005 | 0.7 | 7.05 | 6 | 1590 | 3.0 | <2 | 2.77 | <0.5 | 7 | 31 | 3 | 2.29 | 20 |
| K724079 | | 5.90 | <0.005 | 0.8 | 7.27 | <5 | 1620 | 3.2 | <2 | 2.73 | <0.5 | 7 | 30 | 5 | 2.26 | 20 |
| K724080 | | 4.62 | <0.005 | 0.9 | 7.05 | 12 | 1430 | 3.4 | <2 | 3.71 | <0.5 | 6 | 30 | 2 | 2.13 | 20 |
| K724081 | | 5.39 | <0.005 | 0.8 | 6.89 | 7 | 1460 | 3.0 | <2 | 2.98 | <0.5 | 6 | 31 | 2 | 1.95 | 20 |
| K724082 | | 5.56 | <0.005 | 0.7 | 7.32 | <5 | 1580 | 3.4 | <2 | 3.01 | <0.5 | 7 | 35 | 2 | 2.15 | 20 |
| K724083 | | 5.18 | <0.005 | 0.6 | 7.01 | 9 | 1680 | 3.2 | <2 | 2.86 | <0.5 | 6 | 32 | 2 | 2.08 | 20 |
| K724084 | | 5.20 | <0.005 | 0.7 | 7.09 | <5 | 1710 | 3.1 | <2 | 2.68 | <0.5 | 7 | 32 | 2 | 2.27 | 20 |
| K724085 | | 5.50 | <0.005 | 0.9 | 7.14 | 10 | 1640 | 3.2 | <2 | 3.31 | <0.5 | 6 | 31 | 1 | 1.86 | 20 |
| K724086 | | 5.35 | <0.005 | 0.8 | 6.99 | 12 | 1700 | 3.2 | <2 | 2.89 | <0.5 | 6 | 31 | 2 | 1.93 | 20 |
| K724087 | | 3.16 | 0.571 | 0.7 | 6.18 | 6950 | 1360 | 2.5 | 4 | 1.74 | <0.5 | 5 | 26 | 8 | 2.59 | 20 |
| K724088 | | 4.43 | <0.005 | 1.0 | 6.81 | <5 | 1480 | 3.2 | <2 | 3.32 | <0.5 | 5 | 31 | 3 | 1.84 | 20 |
| K724089 | | 4.23 | <0.005 | 0.6 | 6.79 | 7 | 1520 | 3.1 | <2 | 2.80 | <0.5 | 7 | 30 | 2 | 2.15 | 20 |
| K724090 | | 0.06 | 0.837 | 2.5 | 7.14 | <5 | 620 | 1.0 | <2 | 3.22 | <0.5 | 22 | 38 | 7130 | 7.56 | 20 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K724051 | | 2.85 | 40 | 0.54 | 288 | <1 | 2.13 | 19 | 680 | 22 | 0.01 | <5 | 7 | 636 | 20 | 0.31 |
| K724052 | | 2.81 | 30 | 0.71 | 304 | 1 | 2.24 | 17 | 640 | 21 | <0.01 | <5 | 7 | 715 | 20 | 0.31 |
| K724053 | | 3.11 | 30 | 0.68 | 283 | <1 | 2.06 | 17 | 600 | 22 | <0.01 | <5 | 6 | 626 | 20 | 0.29 |
| K724054 | | 2.78 | 30 | 0.64 | 271 | 2 | 2.21 | 15 | 590 | 21 | <0.01 | <5 | 6 | 675 | 20 | 0.27 |
| K724055 | | 3.26 | 30 | 0.45 | 262 | <1 | 1.94 | 17 | 640 | 25 | <0.01 | <5 | 6 | 575 | 20 | 0.29 |
| K724056 | | 0.07 | <10 | 13.25 | 208 | <1 | 0.01 | <1 | 220 | 2 | 0.01 | <5 | <1 | 48 | <20 | 0.01 |
| K724057 | | 2.48 | 30 | 0.29 | 239 | 3 | 1.16 | 14 | 600 | 23 | <0.01 | <5 | 6 | 374 | 20 | 0.28 |
| K724058 | | 3.10 | 20 | 0.84 | 392 | 2 | 1.79 | 20 | 660 | 21 | 0.01 | <5 | 10 | 518 | 20 | 0.32 |
| K724059 | | 3.07 | 30 | 0.68 | 304 | 1 | 1.92 | 17 | 630 | 19 | <0.01 | <5 | 6 | 540 | 20 | 0.30 |
| K724060 | | 2.91 | 30 | 0.67 | 264 | 4 | 1.97 | 15 | 610 | 19 | <0.01 | <5 | 6 | 610 | 30 | 0.28 |
| K724061 | | 2.91 | 30 | 0.61 | 275 | 4 | 1.97 | 16 | 580 | 21 | 0.01 | <5 | 6 | 599 | 20 | 0.28 |
| K724062 | | 2.86 | 20 | 0.58 | 267 | 2 | 1.94 | 16 | 580 | 21 | <0.01 | <5 | 6 | 588 | 20 | 0.28 |
| K724063 | | 2.94 | 30 | 0.72 | 314 | 1 | 2.04 | 17 | 630 | 22 | <0.01 | <5 | 7 | 604 | 20 | 0.30 |
| K724064 | | 2.50 | 30 | 0.62 | 274 | 2 | 2.11 | 14 | 580 | 16 | 0.01 | <5 | 6 | 686 | 20 | 0.27 |
| K724065 | | 2.10 | 20 | 0.22 | 294 | 1 | 1.45 | 14 | 590 | 18 | <0.01 | <5 | 5 | 533 | 20 | 0.28 |
| K724066 | | 2.95 | 30 | 0.56 | 508 | 2 | 1.87 | 19 | 630 | 24 | 0.01 | <5 | 6 | 569 | 30 | 0.30 |
| K724067 | | 2.86 | 40 | 0.35 | 250 | 3 | 0.85 | 12 | 620 | 126 | 0.01 | 24 | 6 | 361 | 30 | 0.29 |
| K724068 | | 2.55 | 40 | 0.16 | 92 | 6 | 0.03 | 4 | 420 | 1865 | 2.17 | 309 | 4 | 72 | 20 | 0.19 |
| K724069 | | 2.56 | 40 | 0.16 | 131 | 6 | 0.03 | 5 | 440 | 1765 | 2.10 | 272 | 4 | 73 | 20 | 0.21 |
| K724070 | | 2.77 | 50 | 0.20 | 246 | 9 | 0.04 | 12 | 630 | 482 | 0.03 | 18 | 8 | 42 | 20 | 0.29 |
| K724071 | | 2.64 | 40 | 0.47 | 434 | 2 | 1.28 | 20 | 700 | 30 | 0.03 | 8 | 7 | 476 | 30 | 0.32 |
| K724072 | | 2.25 | 30 | 0.67 | 271 | 4 | 2.28 | 15 | 640 | 16 | <0.01 | <5 | 6 | 794 | 20 | 0.30 |
| K724073 | | 2.13 | 30 | 0.22 | 148 | 1 | 1.65 | 11 | 550 | 15 | <0.01 | <5 | 5 | 610 | 20 | 0.26 |
| K724074 | | 2.80 | 30 | 0.68 | 280 | <1 | 1.95 | 17 | 610 | 19 | <0.01 | <5 | 6 | 641 | 20 | 0.29 |
| K724075 | | 2.69 | 30 | 0.59 | 309 | 21 | 1.42 | 17 | 600 | 18 | 0.06 | 7 | 6 | 528 | 20 | 0.29 |
| K724076 | | 3.06 | 30 | 0.64 | 285 | 4 | 1.67 | 17 | 600 | 25 | 0.01 | <5 | 6 | 555 | 20 | 0.28 |
| K724077 | | 3.04 | 30 | 0.75 | 302 | 10 | 1.89 | 17 | 610 | 18 | 0.01 | <5 | 6 | 609 | 30 | 0.29 |
| K724078 | | 3.05 | 30 | 0.72 | 308 | 4 | 1.91 | 17 | 640 | 25 | 0.01 | <5 | 6 | 593 | 20 | 0.30 |
| K724079 | | 3.20 | 30 | 0.66 | 296 | 2 | 1.96 | 18 | 630 | 24 | 0.01 | <5 | 6 | 611 | 20 | 0.30 |
| K724080 | | 2.51 | 30 | 0.87 | 338 | 3 | 2.09 | 14 | 630 | 17 | <0.01 | <5 | 7 | 777 | 20 | 0.30 |
| K724081 | | 2.76 | 30 | 0.66 | 291 | 11 | 2.20 | 15 | 610 | 16 | <0.01 | <5 | 6 | 746 | 20 | 0.29 |
| K724082 | | 3.05 | 30 | 0.72 | 307 | 1 | 2.08 | 17 | 650 | 23 | 0.01 | <5 | 6 | 632 | 20 | 0.30 |
| K724083 | | 2.94 | 30 | 0.65 | 294 | 1 | 2.07 | 16 | 630 | 17 | <0.01 | <5 | 6 | 666 | 20 | 0.29 |
| K724084 | | 3.29 | 30 | 0.69 | 300 | 1 | 1.90 | 17 | 620 | 22 | 0.01 | <5 | 6 | 573 | 20 | 0.29 |
| K724085 | | 2.75 | 30 | 0.68 | 296 | 1 | 2.33 | 16 | 630 | 17 | <0.01 | <5 | 6 | 852 | 20 | 0.30 |
| K724086 | | 2.80 | 30 | 0.57 | 271 | 1 | 2.11 | 15 | 630 | 17 | 0.03 | <5 | 6 | 726 | 20 | 0.29 |
| K724087 | | 2.46 | 30 | 0.56 | 357 | 4 | 0.65 | 14 | 570 | 34 | 0.55 | 20 | 6 | 334 | 20 | 0.26 |
| K724088 | | 2.25 | 30 | 0.64 | 308 | 2 | 2.38 | 15 | 610 | 15 | 0.01 | <5 | 6 | 942 | 20 | 0.30 |
| K724089 | | 2.99 | 30 | 0.62 | 299 | 2 | 1.97 | 16 | 610 | 18 | 0.01 | <5 | 6 | 634 | 20 | 0.29 |
| K724090 | | 2.77 | 10 | 2.02 | 609 | 584 | 2.40 | 16 | 1130 | 16 | 0.95 | 7 | 17 | 570 | <20 | 0.35 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K724051 | | <10 | <10 | 38 | 100 | 57 |
| K724052 | | <10 | 10 | 37 | 90 | 45 |
| K724053 | | <10 | 10 | 36 | 40 | 41 |
| K724054 | | <10 | 10 | 32 | 40 | 40 |
| K724055 | | <10 | <10 | 34 | 160 | 47 |
| K724056 | | <10 | <10 | 2 | <10 | 15 |
| K724057 | | <10 | <10 | 31 | 150 | 41 |
| K724058 | | <10 | <10 | 42 | 30 | 48 |
| K724059 | | <10 | <10 | 37 | 10 | 43 |
| K724060 | | <10 | <10 | 34 | 70 | 35 |
| K724061 | | <10 | <10 | 33 | 30 | 38 |
| K724062 | | <10 | <10 | 33 | 80 | 38 |
| K724063 | | <10 | <10 | 37 | 70 | 39 |
| K724064 | | <10 | <10 | 33 | 30 | 33 |
| K724065 | | <10 | <10 | 33 | 50 | 54 |
| K724066 | | <10 | <10 | 35 | 60 | 182 |
| K724067 | | <10 | <10 | 35 | 360 | 314 |
| K724068 | | <10 | <10 | 27 | 190 | 386 |
| K724069 | | <10 | <10 | 28 | 200 | 379 |
| K724070 | | 10 | <10 | 37 | 50 | 658 |
| K724071 | | <10 | <10 | 41 | 150 | 147 |
| K724072 | | <10 | <10 | 36 | 260 | 32 |
| K724073 | | <10 | <10 | 32 | 110 | 26 |
| K724074 | | <10 | <10 | 36 | 90 | 34 |
| K724075 | | <10 | <10 | 35 | 140 | 33 |
| K724076 | | <10 | <10 | 33 | 30 | 47 |
| K724077 | | <10 | <10 | 35 | 110 | 40 |
| K724078 | | <10 | <10 | 36 | 30 | 46 |
| K724079 | | <10 | <10 | 35 | 10 | 53 |
| K724080 | | <10 | <10 | 35 | 40 | 38 |
| K724081 | | <10 | <10 | 35 | 100 | 36 |
| K724082 | | <10 | <10 | 36 | 10 | 47 |
| K724083 | | <10 | <10 | 35 | 40 | 37 |
| K724084 | | <10 | <10 | 35 | 40 | 39 |
| K724085 | | <10 | <10 | 36 | 60 | 31 |
| K724086 | | <10 | <10 | 34 | 30 | 31 |
| K724087 | | <10 | <10 | 31 | 190 | 47 |
| K724088 | | <10 | <10 | 34 | 200 | 33 |
| K724089 | | <10 | <10 | 34 | 1280 | 41 |
| K724090 | | <10 | <10 | 182 | <10 | 88 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K724091 | | 4.30 | 0.005 | 0.7 | 6.35 | 44 | 1740 | 2.9 | <2 | 2.84 | <0.5 | 7 | 29 | 5 | 2.07 | 20 |
| K724092 | | 5.83 | 0.045 | 0.8 | 6.87 | 1325 | 1570 | 3.1 | <2 | 2.90 | <0.5 | 8 | 30 | 3 | 2.11 | 20 |
| K724093 | | 3.59 | 0.006 | 0.7 | 7.04 | 638 | 1540 | 3.1 | <2 | 2.88 | <0.5 | 10 | 31 | 3 | 2.25 | 20 |
| K724094 | | 3.35 | <0.005 | 0.6 | 7.24 | 18 | 1690 | 3.2 | <2 | 2.51 | <0.5 | 9 | 29 | 2 | 2.37 | 20 |
| K724095 | | 2.45 | <0.005 | 0.6 | 7.27 | 634 | 1570 | 3.3 | <2 | 2.63 | <0.5 | 12 | 31 | 2 | 2.23 | 20 |
| K724096 | | 2.91 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 21.2 | <0.5 | 3 | 1 | 2 | 0.46 | <10 |
| K724097 | | 3.02 | 0.049 | 0.7 | 7.29 | 887 | 1460 | 3.0 | <2 | 2.44 | <0.5 | 8 | 29 | 6 | 2.32 | 20 |
| K724098 | | 4.38 | <0.005 | 0.6 | 7.43 | 24 | 1640 | 3.3 | <2 | 2.78 | <0.5 | 9 | 32 | 2 | 2.23 | 20 |
| K724099 | | 5.31 | <0.005 | 0.7 | 7.25 | <5 | 1580 | 3.2 | <2 | 4.01 | <0.5 | 8 | 31 | 2 | 2.21 | 20 |
| K724100 | | 5.18 | <0.005 | 0.7 | 7.45 | 14 | 1680 | 3.2 | <2 | 3.03 | <0.5 | 7 | 32 | 3 | 2.29 | 20 |
| K724101 | | 5.48 | <0.005 | 0.7 | 7.66 | 31 | 1690 | 3.3 | <2 | 2.67 | <0.5 | 9 | 33 | 9 | 2.47 | 20 |
| K724102 | | 5.26 | <0.005 | 0.7 | 7.73 | 117 | 1650 | 3.4 | <2 | 2.78 | <0.5 | 9 | 33 | 4 | 2.54 | 20 |
| K724103 | | 5.18 | <0.005 | 0.7 | 7.62 | 107 | 1690 | 3.2 | <2 | 2.41 | <0.5 | 8 | 30 | 3 | 2.53 | 20 |
| K724104 | | 5.57 | <0.005 | 0.8 | 7.61 | 9 | 1530 | 3.3 | <2 | 3.02 | <0.5 | 7 | 33 | 1 | 2.32 | 20 |
| K724105 | | 5.29 | <0.005 | 0.7 | 7.89 | 16 | 1670 | 3.3 | <2 | 2.94 | <0.5 | 9 | 33 | 12 | 2.63 | 20 |
| K724106 | | 5.95 | <0.005 | 0.6 | 7.78 | 72 | 1500 | 3.3 | <2 | 2.87 | <0.5 | 9 | 32 | 7 | 2.76 | 20 |
| K724107 | | 5.40 | <0.005 | 0.5 | 7.29 | 9 | 1590 | 3.1 | <2 | 2.81 | <0.5 | 8 | 31 | 4 | 2.66 | 20 |
| K724108 | | 5.26 | <0.005 | 0.8 | 7.45 | 14 | 1690 | 3.1 | <2 | 2.69 | <0.5 | 7 | 31 | 2 | 2.38 | 20 |
| K724109 | | 5.68 | <0.005 | 0.7 | 7.62 | <5 | 1640 | 3.2 | <2 | 2.70 | <0.5 | 7 | 30 | 5 | 2.46 | 20 |
| K724110 | | 0.06 | 0.348 | 1.7 | 7.83 | 17 | 820 | 2.1 | <2 | 2.51 | <0.5 | 16 | 51 | 3430 | 5.29 | 20 |
| K724111 | | 5.25 | <0.005 | 0.6 | 7.07 | <5 | 1630 | 3.0 | <2 | 2.54 | <0.5 | 6 | 29 | 6 | 2.07 | 20 |
| K724112 | | 5.37 | <0.005 | 0.5 | 7.45 | 14 | 1730 | 3.2 | <2 | 2.24 | <0.5 | 8 | 30 | 2 | 2.43 | 20 |
| K724113 | | 5.34 | 0.041 | 0.6 | 7.36 | 13 | 1740 | 3.1 | <2 | 2.71 | <0.5 | 7 | 31 | 2 | 2.35 | 20 |
| K724114 | | 6.21 | <0.005 | 0.7 | 7.80 | <5 | 1770 | 3.3 | <2 | 2.89 | <0.5 | 9 | 33 | 1 | 2.48 | 20 |
| K724115 | | 5.73 | <0.005 | 0.7 | 7.63 | <5 | 1680 | 3.3 | <2 | 2.91 | <0.5 | 9 | 31 | 2 | 2.24 | 20 |
| K724116 | | 3.06 | <0.005 | <0.5 | 0.15 | <5 | 40 | <0.5 | <2 | 21.2 | <0.5 | 3 | 2 | 3 | 0.47 | <10 |
| K724117 | | 6.01 | <0.005 | 0.7 | 7.48 | 7 | 1590 | 3.2 | <2 | 2.83 | <0.5 | 7 | 31 | 2 | 2.15 | 20 |
| K724118 | | 6.08 | 0.052 | 0.8 | 7.21 | 10 | 1630 | 3.2 | <2 | 2.89 | <0.5 | 7 | 33 | 1 | 2.20 | 20 |
| K724119 | | 5.63 | <0.005 | 0.5 | 7.51 | 5 | 1600 | 3.3 | <2 | 3.00 | <0.5 | 7 | 30 | 1 | 2.30 | 20 |
| K724120 | | 5.88 | <0.005 | 0.8 | 7.51 | 6 | 1640 | 3.3 | <2 | 2.81 | <0.5 | 8 | 35 | 1 | 2.34 | 20 |
| K724121 | | 5.85 | <0.005 | 0.7 | 7.15 | <5 | 1820 | 3.0 | <2 | 2.90 | <0.5 | 7 | 30 | 1 | 1.80 | 20 |
| K724122 | | 5.17 | <0.005 | 0.7 | 6.88 | <5 | 1730 | 3.0 | <2 | 2.87 | <0.5 | 6 | 28 | 1 | 1.81 | 20 |
| K724123 | | 6.04 | <0.005 | 0.6 | 7.11 | 5 | 1610 | 3.2 | <2 | 2.78 | <0.5 | 7 | 31 | 1 | 2.19 | 20 |
| K724124 | | 5.93 | <0.005 | 0.9 | 7.53 | 51 | 1530 | 3.3 | <2 | 2.99 | <0.5 | 7 | 30 | 1 | 2.14 | 20 |
| K724125 | | 5.29 | <0.005 | 0.6 | 7.46 | 7 | 1560 | 3.3 | <2 | 2.45 | <0.5 | 8 | 31 | 1 | 2.43 | 20 |
| K724126 | | 5.56 | <0.005 | 0.8 | 7.22 | 8 | 1600 | 3.3 | <2 | 2.66 | <0.5 | 7 | 31 | 1 | 2.18 | 20 |
| K724127 | | 6.11 | <0.005 | 0.6 | 7.62 | 13 | 1710 | 3.4 | <2 | 2.52 | <0.5 | 7 | 30 | 1 | 2.16 | 20 |
| K724128 | | 4.98 | <0.005 | 0.7 | 7.42 | 5 | 1610 | 3.3 | <2 | 2.41 | <0.5 | 6 | 31 | 1 | 1.99 | 20 |
| K724129 | | <0.02 | <0.005 | <0.5 | 6.73 | 5 | 1520 | 3.1 | 2 | 2.31 | <0.5 | 7 | 29 | <1 | 2.03 | 20 |
| K724130 | | 5.91 | <0.005 | <0.5 | 6.49 | 6 | 1590 | 3.1 | <2 | 3.22 | <0.5 | 5 | 28 | <1 | 1.69 | 20 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K724091 | | 3.06 | 20 | 0.60 | 306 | 2 | 1.74 | 16 | 580 | 21 | 0.02 | <5 | 5 | 607 | 30 | 0.28 |
| K724092 | | 2.72 | 30 | 0.62 | 296 | 1 | 1.97 | 15 | 600 | 18 | 0.07 | 6 | 6 | 643 | 20 | 0.28 |
| K724093 | | 3.09 | 30 | 0.66 | 316 | 2 | 1.77 | 19 | 610 | 20 | 0.05 | <5 | 6 | 543 | 20 | 0.29 |
| K724094 | | 3.15 | 30 | 0.59 | 318 | 3 | 1.66 | 19 | 610 | 23 | 0.02 | <5 | 6 | 509 | 20 | 0.29 |
| K724095 | | 3.18 | 30 | 0.54 | 294 | 4 | 1.65 | 21 | 610 | 23 | 0.06 | <5 | 6 | 492 | 20 | 0.29 |
| K724096 | | 0.03 | <10 | 12.45 | 200 | <1 | 0.01 | <1 | 170 | 4 | 0.01 | <5 | <1 | 46 | <20 | <0.01 |
| K724097 | | 3.08 | 30 | 0.65 | 319 | 2 | 1.36 | 18 | 630 | 21 | 0.12 | 7 | 6 | 437 | 30 | 0.29 |
| K724098 | | 3.03 | 30 | 0.69 | 301 | 1 | 1.84 | 18 | 680 | 18 | 0.02 | <5 | 7 | 586 | 20 | 0.32 |
| K724099 | | 2.82 | 30 | 1.35 | 306 | 1 | 1.98 | 17 | 640 | 18 | 0.01 | <5 | 7 | 632 | 30 | 0.30 |
| K724100 | | 2.96 | 30 | 0.75 | 310 | 3 | 2.05 | 18 | 650 | 24 | 0.01 | <5 | 7 | 660 | 20 | 0.31 |
| K724101 | | 3.26 | 30 | 0.72 | 328 | 1 | 1.90 | 19 | 670 | 28 | 0.03 | <5 | 7 | 565 | 30 | 0.31 |
| K724102 | | 3.41 | 30 | 0.74 | 346 | 2 | 1.96 | 20 | 680 | 26 | 0.02 | <5 | 7 | 586 | 30 | 0.32 |
| K724103 | | 3.48 | 30 | 0.61 | 346 | 1 | 1.49 | 19 | 650 | 28 | 0.02 | 5 | 7 | 453 | 20 | 0.31 |
| K724104 | | 3.08 | 30 | 0.77 | 317 | 2 | 2.05 | 19 | 670 | 22 | 0.01 | <5 | 7 | 633 | 30 | 0.31 |
| K724105 | | 3.21 | 40 | 0.83 | 373 | 1 | 1.91 | 20 | 700 | 32 | 0.04 | <5 | 7 | 574 | 30 | 0.33 |
| K724106 | | 3.23 | 40 | 0.81 | 400 | 1 | 1.66 | 20 | 660 | 29 | 0.05 | <5 | 7 | 537 | 20 | 0.31 |
| K724107 | | 3.31 | 30 | 0.77 | 370 | 1 | 1.57 | 17 | 660 | 26 | 0.02 | <5 | 7 | 500 | 20 | 0.30 |
| K724108 | | 3.39 | 30 | 0.72 | 319 | 2 | 1.84 | 18 | 630 | 22 | 0.01 | <5 | 7 | 550 | 30 | 0.30 |
| K724109 | | 3.34 | 30 | 0.79 | 322 | 2 | 1.86 | 20 | 640 | 27 | 0.01 | <5 | 7 | 542 | 30 | 0.30 |
| K724110 | | 3.19 | 20 | 1.54 | 528 | 276 | 2.57 | 21 | 1100 | 18 | 0.50 | <5 | 13 | 463 | 20 | 0.38 |
| K724111 | | 2.95 | 30 | 0.56 | 281 | 5 | 1.84 | 16 | 610 | 21 | 0.02 | <5 | 6 | 597 | 20 | 0.28 |
| K724112 | | 3.42 | 30 | 0.63 | 297 | 1 | 1.62 | 19 | 620 | 21 | 0.01 | <5 | 6 | 491 | 20 | 0.30 |
| K724113 | | 3.38 | 30 | 0.79 | 334 | 3 | 1.66 | 19 | 640 | 19 | 0.02 | <5 | 7 | 557 | 30 | 0.31 |
| K724114 | | 3.49 | 40 | 0.88 | 329 | 1 | 2.01 | 20 | 690 | 22 | 0.01 | <5 | 7 | 589 | 30 | 0.32 |
| K724115 | | 3.23 | 30 | 0.81 | 316 | <1 | 2.05 | 19 | 650 | 24 | 0.01 | <5 | 7 | 615 | 30 | 0.31 |
| K724116 | | 0.06 | <10 | 12.55 | 203 | <1 | 0.02 | <1 | 190 | 3 | 0.01 | <5 | <1 | 48 | <20 | 0.01 |
| K724117 | | 3.12 | 40 | 0.74 | 307 | 8 | 2.01 | 17 | 620 | 21 | 0.01 | <5 | 7 | 626 | 20 | 0.30 |
| K724118 | | 3.13 | 30 | 0.74 | 302 | 6 | 2.00 | 17 | 620 | 20 | 0.01 | <5 | 6 | 633 | 30 | 0.29 |
| K724119 | | 3.34 | 30 | 0.92 | 303 | 2 | 1.95 | 19 | 640 | 21 | <0.01 | <5 | 7 | 560 | 30 | 0.30 |
| K724120 | | 3.36 | 30 | 0.76 | 318 | 1 | 2.00 | 19 | 640 | 19 | 0.01 | <5 | 7 | 579 | 30 | 0.31 |
| K724121 | | 3.06 | 30 | 0.65 | 249 | 3 | 1.97 | 16 | 610 | 18 | 0.01 | <5 | 6 | 671 | 30 | 0.29 |
| K724122 | | 2.85 | 30 | 0.62 | 249 | 7 | 2.01 | 15 | 600 | 17 | 0.01 | <5 | 6 | 671 | 20 | 0.28 |
| K724123 | | 3.31 | 20 | 0.75 | 296 | 1 | 2.01 | 19 | 630 | 18 | <0.01 | <5 | 6 | 584 | 20 | 0.30 |
| K724124 | | 3.03 | 30 | 0.76 | 294 | 2 | 2.17 | 18 | 640 | 18 | 0.01 | <5 | 7 | 696 | 20 | 0.30 |
| K724125 | | 3.32 | 40 | 0.67 | 315 | <1 | 1.80 | 18 | 630 | 22 | 0.03 | <5 | 7 | 518 | 30 | 0.30 |
| K724126 | | 3.17 | 30 | 0.65 | 291 | 1 | 2.02 | 18 | 630 | 19 | 0.01 | <5 | 7 | 638 | 20 | 0.29 |
| K724127 | | 3.21 | 30 | 0.55 | 270 | 1 | 2.06 | 17 | 630 | 20 | 0.01 | <5 | 6 | 646 | 20 | 0.30 |
| K724128 | | 2.73 | 30 | 0.50 | 284 | 5 | 1.95 | 16 | 670 | 17 | 0.01 | <5 | 7 | 677 | 20 | 0.30 |
| K724129 | | 2.65 | 30 | 0.49 | 283 | 5 | 1.90 | 15 | 650 | 19 | 0.01 | <5 | 6 | 633 | 20 | 0.30 |
| K724130 | | 2.33 | 30 | 0.63 | 244 | 5 | 2.40 | 14 | 610 | 14 | <0.01 | <5 | 6 | 844 | 20 | 0.28 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K724091 | | <10 | <10 | 34 | 70 | 41 |
| K724092 | | <10 | <10 | 35 | 110 | 38 |
| K724093 | | <10 | <10 | 35 | 20 | 41 |
| K724094 | | <10 | <10 | 35 | 20 | 41 |
| K724095 | | <10 | <10 | 36 | 20 | 44 |
| K724096 | | <10 | <10 | 2 | <10 | 13 |
| K724097 | | <10 | <10 | 36 | 60 | 51 |
| K724098 | | <10 | <10 | 38 | 20 | 48 |
| K724099 | | <10 | <10 | 37 | 90 | 40 |
| K724100 | | <10 | <10 | 37 | 20 | 47 |
| K724101 | | <10 | <10 | 38 | 50 | 71 |
| K724102 | | <10 | <10 | 40 | 10 | 60 |
| K724103 | | <10 | <10 | 38 | 20 | 70 |
| K724104 | | <10 | <10 | 40 | <10 | 49 |
| K724105 | | <10 | <10 | 40 | 90 | 83 |
| K724106 | | <10 | <10 | 38 | 10 | 76 |
| K724107 | | <10 | <10 | 37 | 10 | 63 |
| K724108 | | <10 | <10 | 37 | 30 | 49 |
| K724109 | | <10 | <10 | 37 | 20 | 55 |
| K724110 | | <10 | <10 | 141 | <10 | 78 |
| K724111 | | <10 | <10 | 32 | 1480 | 48 |
| K724112 | | <10 | <10 | 37 | 50 | 41 |
| K724113 | | <10 | <10 | 37 | 280 | 38 |
| K724114 | | <10 | <10 | 40 | 50 | 46 |
| K724115 | | <10 | <10 | 38 | 30 | 49 |
| K724116 | | <10 | <10 | 3 | <10 | 15 |
| K724117 | | <10 | <10 | 38 | 120 | 50 |
| K724118 | | <10 | <10 | 36 | 740 | 38 |
| K724119 | | <10 | <10 | 36 | 20 | 40 |
| K724120 | | <10 | <10 | 38 | 30 | 42 |
| K724121 | | <10 | <10 | 35 | 360 | 30 |
| K724122 | | <10 | <10 | 33 | 540 | 30 |
| K724123 | | <10 | <10 | 37 | 40 | 36 |
| K724124 | | <10 | <10 | 36 | 70 | 36 |
| K724125 | | <10 | <10 | 35 | 60 | 44 |
| K724126 | | <10 | <10 | 36 | 130 | 35 |
| K724127 | | <10 | <10 | 37 | 40 | 35 |
| K724128 | | <10 | <10 | 37 | 80 | 30 |
| K724129 | | <10 | 10 | 35 | 80 | 28 |
| K724130 | | <10 | 10 | 32 | 1250 | 23 |

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K724131 | | 4.05 | <0.005 | <0.5 | 5.62 | 8 | 1330 | 3.1 | <2 | 3.79 | <0.5 | 4 | 35 | <1 | 1.61 | 10 |
| K724132 | | 5.42 | <0.005 | <0.5 | 6.73 | 8 | 1490 | 2.7 | <2 | 1.66 | <0.5 | 5 | 29 | <1 | 2.09 | 20 |
| K724133 | | 4.26 | <0.005 | <0.5 | 6.46 | 7 | 1210 | 2.4 | 3 | 1.40 | <0.5 | 5 | 26 | 1 | 2.26 | 20 |
| K724134 | | 4.87 | <0.005 | <0.5 | 6.71 | <5 | 1650 | 3.2 | <2 | 2.17 | <0.5 | 5 | 30 | 1 | 2.01 | 20 |
| K724135 | | 4.90 | <0.005 | <0.5 | 7.22 | 9 | 1600 | 2.5 | 2 | 1.48 | <0.5 | 5 | 31 | <1 | 1.52 | 20 |
| K724136 | | 3.92 | <0.005 | <0.5 | 7.72 | 10 | 1620 | 1.5 | 3 | 0.48 | <0.5 | 7 | 31 | 1 | 1.95 | 20 |
| K724137 | | 5.70 | <0.005 | <0.5 | 7.19 | 5 | 1400 | 2.9 | <2 | 1.60 | <0.5 | 6 | 28 | 1 | 1.96 | 20 |
| K724138 | | 4.21 | <0.005 | <0.5 | 7.23 | 18 | 1530 | 3.4 | <2 | 2.77 | <0.5 | 6 | 30 | <1 | 1.93 | 20 |

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# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K724131 | | 1.22 | 20 | 0.55 | 306 | 5 | 2.78 | 12 | 590 | 13 | 0.01 | <5 | 6 | 1140 | <20 | 0.29 |
| K724132 | | 2.46 | 40 | 0.43 | 310 | 11 | 1.30 | 13 | 660 | 19 | 0.02 | 5 | 6 | 525 | 20 | 0.29 |
| K724133 | | 2.22 | 30 | 0.42 | 334 | 3 | 1.00 | 16 | 500 | 17 | 0.02 | <5 | 6 | 400 | 20 | 0.27 |
| K724134 | | 2.50 | 30 | 0.41 | 273 | 5 | 1.99 | 16 | 610 | 18 | 0.02 | <5 | 6 | 688 | 20 | 0.29 |
| K724135 | | 2.54 | 30 | 0.41 | 221 | 5 | 1.12 | 16 | 680 | 21 | 0.02 | 6 | 7 | 541 | 20 | 0.32 |
| K724136 | | 2.82 | 40 | 0.26 | 273 | 1 | 0.21 | 19 | 670 | 25 | 0.04 | 5 | 8 | 359 | 20 | 0.33 |
| K724137 | | 2.59 | 40 | 0.45 | 277 | 3 | 1.24 | 18 | 670 | 21 | 0.02 | <5 | 7 | 489 | 20 | 0.30 |
| K724138 | | 3.24 | 30 | 0.69 | 257 | 5 | 2.02 | 17 | 650 | 23 | 0.01 | <5 | 7 | 585 | 20 | 0.30 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161748

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K724131 | | <10 | 10 | 40 | 1180 | 18 |
| K724132 | | <10 | 10 | 33 | 130 | 31 |
| K724133 | | <10 | <10 | 34 | 160 | 24 |
| K724134 | | <10 | 10 | 34 | 280 | 20 |
| K724135 | | <10 | <10 | 39 | 170 | 33 |
| K724136 | | <10 | <10 | 40 | 240 | 40 |
| K724137 | | <10 | <10 | 36 | 130 | 40 |
| K724138 | | <10 | 10 | 36 | 220 | 37 |

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Finalized Date: 19- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11156500

Project: Eagle Gold

P.O. No.: EGP11- 103

This report is for 83 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 10- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 19- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723801 | | 5.87 | <0.005 | <0.5 | 7.17 | 12 | 1900 | 3.3 | <2 | 3.06 | <0.5 | 5 | 33 | <1 | 2.01 | 20 |
| K723802 | | 3.36 | <0.005 | <0.5 | 7.52 | 166 | 1790 | 3.3 | <2 | 2.17 | <0.5 | 6 | 30 | 3 | 2.25 | 20 |
| K723803 | | 4.13 | <0.005 | <0.5 | 7.29 | 226 | 1750 | 3.4 | <2 | 1.99 | <0.5 | 7 | 29 | 1 | 2.02 | 20 |
| K723804 | | 4.00 | 0.439 | <0.5 | 7.12 | 5410 | 1860 | 3.1 | <2 | 1.69 | <0.5 | 6 | 28 | 2 | 2.26 | 20 |
| K723805 | | 4.24 | <0.005 | <0.5 | 7.62 | 73 | 1770 | 3.4 | <2 | 1.94 | <0.5 | 6 | 30 | 2 | 1.93 | 20 |
| K723806 | | 5.87 | <0.005 | <0.5 | 7.44 | 31 | 1640 | 3.2 | <2 | 2.04 | <0.5 | 6 | 29 | 1 | 2.13 | 20 |
| K723807 | | 2.27 | <0.005 | <0.5 | 7.77 | 36 | 1650 | 3.2 | <2 | 1.12 | <0.5 | 7 | 30 | 2 | 2.38 | 20 |
| K723808 | | 2.55 | <0.005 | <0.5 | 7.61 | 30 | 1710 | 3.3 | <2 | 1.20 | <0.5 | 8 | 30 | <1 | 2.52 | 20 |
| K723809 | | 1.92 | 0.021 | <0.5 | 8.03 | 1230 | 1830 | 3.1 | <2 | 1.00 | 3.1 | 3 | 29 | 17 | 1.91 | 20 |
| K723810 | | 0.07 | 0.356 | 0.7 | 7.30 | 18 | 790 | 1.9 | <2 | 2.40 | <0.5 | 14 | 48 | 3410 | 5.05 | 20 |
| K723811 | | 3.12 | 2.71 | 1.4 | 5.69 | >10000 | 550 | 2.4 | 2 | 0.69 | 2.0 | 5 | 24 | 18 | 4.14 | 20 |
| K723812 | | 4.56 | 0.007 | <0.5 | 6.56 | 66 | 1690 | 3.2 | <2 | 2.93 | <0.5 | 7 | 31 | 4 | 1.97 | 20 |
| K723813 | | 5.13 | 0.010 | <0.5 | 7.29 | 44 | 1790 | 3.2 | <2 | 2.75 | <0.5 | 8 | 29 | 1 | 2.11 | 20 |
| K723814 | | 5.96 | 0.005 | <0.5 | 7.09 | 132 | 1850 | 3.3 | <2 | 2.93 | <0.5 | 5 | 28 | 1 | 2.01 | 20 |
| K723815 | | 6.28 | <0.005 | <0.5 | 6.84 | 13 | 1420 | 3.4 | <2 | 3.59 | <0.5 | 5 | 30 | 1 | 1.78 | 20 |
| K723816 | | 3.63 | <0.005 | <0.5 | 0.11 | <5 | 20 | <0.5 | <2 | 21.2 | <0.5 | 1 | 1 | 1 | 0.46 | 10 |
| K723817 | | 6.27 | 0.091 | <0.5 | 6.86 | 1360 | 1490 | 3.2 | <2 | 3.34 | <0.5 | 5 | 30 | 1 | 1.96 | 20 |
| K723818 | | 4.40 | <0.005 | <0.5 | 7.47 | 13 | 1850 | 3.3 | <2 | 2.88 | <0.5 | 5 | 31 | 1 | 2.11 | 20 |
| K723819 | | 5.18 | <0.005 | <0.5 | 7.28 | 8 | 1750 | 3.2 | <2 | 2.84 | <0.5 | 7 | 31 | 2 | 2.18 | 20 |
| K723820 | | 5.50 | <0.005 | <0.5 | 7.53 | 8 | 1920 | 3.3 | <2 | 2.87 | <0.5 | 6 | 32 | 1 | 2.24 | 20 |
| K723821 | | 5.46 | <0.005 | <0.5 | 7.01 | 10 | 2150 | 2.9 | <2 | 2.55 | <0.5 | 5 | 30 | 1 | 2.07 | 20 |
| K723822 | | 4.76 | <0.005 | <0.5 | 6.84 | 12 | 2040 | 2.8 | <2 | 2.45 | <0.5 | 6 | 30 | 1 | 1.97 | 20 |
| K723823 | | 5.50 | <0.005 | <0.5 | 7.05 | 12 | 1880 | 2.9 | <2 | 2.60 | <0.5 | 6 | 31 | 1 | 2.21 | 20 |
| K723824 | | 6.70 | <0.005 | <0.5 | 7.03 | 7 | 2240 | 2.8 | <2 | 2.58 | <0.5 | 4 | 31 | 1 | 1.94 | 20 |
| K723825 | | 4.06 | <0.005 | <0.5 | 7.15 | 52 | 1930 | 3.3 | <2 | 2.40 | <0.5 | 6 | 33 | <1 | 1.86 | 20 |
| K723826 | | 3.48 | <0.005 | <0.5 | 7.24 | 29 | 1840 | 3.2 | <2 | 1.77 | <0.5 | 6 | 30 | <1 | 2.17 | 20 |
| K723827 | | 3.09 | <0.005 | <0.5 | 7.72 | 18 | 1690 | 3.0 | <2 | 1.17 | <0.5 | 9 | 31 | 8 | 1.83 | 20 |
| K723828 | | 3.12 | 0.005 | <0.5 | 7.61 | 186 | 1650 | 2.9 | <2 | 0.80 | <0.5 | 6 | 29 | <1 | 1.64 | 20 |
| K723829 | | <0.02 | 0.006 | <0.5 | 7.65 | 211 | 1660 | 2.9 | <2 | 0.81 | <0.5 | 6 | 29 | <1 | 1.66 | 20 |
| K723830 | | 3.66 | 0.006 | <0.5 | 7.04 | 29 | 1910 | 3.0 | <2 | 2.07 | <0.5 | 6 | 28 | 2 | 2.19 | 20 |
| K723831 | | 6.44 | <0.005 | <0.5 | 6.47 | 35 | 2050 | 2.8 | <2 | 2.67 | <0.5 | 6 | 31 | 1 | 2.28 | 20 |
| K723832 | | 6.48 | <0.005 | <0.5 | 6.65 | 12 | 1780 | 3.1 | <2 | 2.84 | <0.5 | 7 | 33 | 1 | 2.00 | 20 |
| K723833 | | 5.87 | 0.804 | 0.5 | 6.29 | >10000 | 1570 | 2.4 | 14 | 3.11 | <0.5 | 5 | 28 | 11 | 2.89 | 10 |
| K723834 | | 4.34 | <0.005 | <0.5 | 7.18 | 23 | 1890 | 3.1 | <2 | 2.95 | <0.5 | 7 | 33 | 2 | 2.08 | 20 |
| K723835 | | 6.01 | <0.005 | <0.5 | 6.65 | 16 | 1810 | 3.0 | <2 | 2.92 | <0.5 | 7 | 39 | <1 | 2.26 | 20 |
| K723836 | | 4.51 | <0.005 | <0.5 | 7.32 | 15 | 1760 | 3.3 | <2 | 3.12 | <0.5 | 7 | 35 | 1 | 2.18 | 20 |
| K723837 | | 5.04 | <0.005 | <0.5 | 6.58 | 12 | 1690 | 3.1 | <2 | 3.16 | <0.5 | 6 | 34 | 1 | 1.97 | 20 |
| K723838 | | 5.56 | <0.005 | <0.5 | 7.26 | 8 | 1700 | 3.0 | <2 | 2.76 | <0.5 | 7 | 33 | <1 | 2.36 | 20 |
| K723839 | | 5.60 | <0.005 | <0.5 | 7.19 | 9 | 1600 | 3.0 | <2 | 2.89 | <0.5 | 6 | 35 | 1 | 2.29 | 20 |
| K723840 | | 4.75 | <0.005 | <0.5 | 7.53 | 8 | 1750 | 3.1 | <2 | 2.78 | <0.5 | 7 | 38 | 1 | 2.43 | 20 |

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Finalized Date: 19- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723801 | | 3.40 | 30 | 0.78 | 295 | 3 | 2.20 | 21 | 690 | 17 | <0.01 | <5 | 7 | 733 | 20 | 0.32 |
| K723802 | | 3.46 | 40 | 0.70 | 300 | 2 | 2.01 | 19 | 680 | 21 | <0.01 | <5 | 7 | 591 | 20 | 0.30 |
| K723803 | | 3.55 | 30 | 0.66 | 203 | 1 | 2.02 | 19 | 680 | 24 | <0.01 | <5 | 6 | 570 | 20 | 0.30 |
| K723804 | | 3.57 | 30 | 0.53 | 214 | 3 | 1.85 | 19 | 600 | 21 | 0.28 | 5 | 6 | 543 | 20 | 0.28 |
| K723805 | | 3.15 | 40 | 0.50 | 206 | 4 | 2.19 | 16 | 690 | 20 | 0.01 | <5 | 7 | 679 | 20 | 0.31 |
| K723806 | | 3.34 | 40 | 0.64 | 301 | 3 | 2.06 | 17 | 660 | 17 | 0.01 | <5 | 7 | 609 | 20 | 0.30 |
| K723807 | | 3.51 | 50 | 0.47 | 346 | 2 | 1.62 | 20 | 740 | 20 | 0.02 | 6 | 8 | 415 | 20 | 0.33 |
| K723808 | | 3.54 | 40 | 0.45 | 371 | 1 | 1.54 | 23 | 700 | 22 | 0.02 | <5 | 7 | 407 | 20 | 0.31 |
| K723809 | | 3.04 | 40 | 0.24 | 216 | 3 | 1.29 | 17 | 780 | 81 | 0.03 | 14 | 7 | 442 | 30 | 0.32 |
| K723810 | | 3.03 | 20 | 1.45 | 503 | 271 | 2.47 | 21 | 1080 | 14 | 0.48 | <5 | 12 | 450 | <20 | 0.36 |
| K723811 | | 2.01 | 40 | 0.20 | 160 | 3 | 0.98 | 24 | 510 | 156 | 1.84 | 30 | 5 | 267 | 20 | 0.19 |
| K723812 | | 2.85 | 20 | 0.58 | 345 | 2 | 1.95 | 17 | 630 | 17 | 0.05 | <5 | 6 | 628 | 20 | 0.29 |
| K723813 | | 3.26 | 30 | 0.66 | 305 | 4 | 1.90 | 18 | 660 | 21 | 0.06 | <5 | 7 | 573 | 20 | 0.30 |
| K723814 | | 3.09 | 30 | 0.69 | 303 | 3 | 2.16 | 18 | 640 | 16 | 0.01 | <5 | 6 | 729 | 20 | 0.30 |
| K723815 | | 2.25 | 20 | 0.70 | 318 | 2 | 2.77 | 14 | 640 | 11 | <0.01 | <5 | 6 | 1035 | 20 | 0.30 |
| K723816 | | 0.04 | 10 | 13.00 | 202 | <1 | 0.02 | <1 | 180 | <2 | <0.01 | <5 | <1 | 50 | <20 | <0.01 |
| K723817 | | 2.59 | 30 | 0.75 | 326 | 3 | 2.21 | 13 | 580 | 19 | 0.21 | <5 | 6 | 835 | 20 | 0.28 |
| K723818 | | 3.45 | 40 | 0.73 | 287 | 7 | 2.01 | 18 | 660 | 16 | 0.01 | <5 | 7 | 623 | 20 | 0.30 |
| K723819 | | 3.22 | 30 | 0.71 | 302 | 4 | 2.03 | 15 | 660 | 20 | 0.01 | <5 | 6 | 632 | 20 | 0.30 |
| K723820 | | 3.34 | 40 | 0.75 | 308 | 1 | 2.04 | 18 | 680 | 20 | 0.01 | <5 | 7 | 628 | 20 | 0.32 |
| K723821 | | 3.82 | 30 | 0.69 | 285 | 4 | 1.90 | 17 | 630 | 21 | 0.01 | <5 | 6 | 568 | 20 | 0.29 |
| K723822 | | 3.67 | 30 | 0.66 | 273 | 3 | 1.78 | 16 | 600 | 21 | 0.01 | <5 | 6 | 549 | 20 | 0.28 |
| K723823 | | 3.72 | 30 | 0.72 | 302 | 2 | 1.91 | 17 | 640 | 22 | 0.01 | <5 | 6 | 567 | 20 | 0.29 |
| K723824 | | 3.81 | 40 | 0.67 | 281 | 4 | 1.76 | 15 | 610 | 18 | 0.01 | <5 | 6 | 568 | 20 | 0.28 |
| K723825 | | 3.48 | 30 | 0.55 | 250 | 7 | 2.04 | 15 | 660 | 20 | 0.01 | <5 | 7 | 673 | 20 | 0.30 |
| K723826 | | 3.63 | 40 | 0.55 | 313 | 1 | 1.57 | 16 | 650 | 16 | 0.06 | <5 | 7 | 536 | 20 | 0.29 |
| K723827 | | 3.39 | 40 | 0.51 | 240 | 2 | 1.15 | 23 | 680 | 19 | 0.10 | <5 | 7 | 383 | 20 | 0.32 |
| K723828 | | 3.08 | 50 | 0.35 | 213 | 3 | 1.08 | 17 | 700 | 22 | 0.05 | <5 | 7 | 354 | 20 | 0.31 |
| K723829 | | 3.10 | 50 | 0.35 | 217 | 3 | 1.10 | 17 | 730 | 19 | 0.05 | <5 | 7 | 360 | 20 | 0.32 |
| K723830 | | 3.58 | 30 | 0.60 | 319 | 7 | 1.47 | 18 | 640 | 19 | 0.08 | <5 | 7 | 519 | 20 | 0.29 |
| K723831 | | 3.83 | 30 | 0.71 | 320 | 7 | 1.50 | 18 | 610 | 20 | 0.05 | <5 | 7 | 547 | <20 | 0.29 |
| K723832 | | 3.40 | 30 | 0.65 | 281 | 5 | 1.94 | 17 | 640 | 18 | 0.01 | <5 | 7 | 611 | 20 | 0.30 |
| K723833 | | 2.42 | 40 | 1.01 | 324 | 8 | 0.76 | 17 | 540 | 22 | 0.65 | 10 | 7 | 455 | 20 | 0.24 |
| K723834 | | 3.28 | 30 | 0.69 | 275 | 12 | 2.03 | 16 | 640 | 19 | 0.01 | <5 | 7 | 667 | 20 | 0.30 |
| K723835 | | 3.34 | 30 | 0.76 | 320 | 11 | 1.91 | 18 | 660 | 19 | 0.01 | <5 | 8 | 565 | <20 | 0.31 |
| K723836 | | 3.19 | 30 | 0.79 | 302 | 7 | 2.21 | 17 | 700 | 22 | <0.01 | <5 | 8 | 666 | 20 | 0.33 |
| K723837 | | 2.76 | 30 | 0.75 | 300 | 12 | 2.15 | 15 | 640 | 19 | <0.01 | <5 | 7 | 723 | <20 | 0.30 |
| K723838 | | 3.27 | 40 | 0.82 | 310 | 5 | 1.94 | 17 | 660 | 22 | 0.01 | <5 | 8 | 568 | 20 | 0.31 |
| K723839 | | 3.24 | 40 | 0.83 | 311 | 7 | 1.94 | 19 | 650 | 21 | 0.01 | <5 | 8 | 565 | 20 | 0.30 |
| K723840 | | 3.53 | 30 | 0.78 | 315 | 8 | 2.01 | 20 | 680 | 23 | 0.01 | <5 | 8 | 576 | 20 | 0.32 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K723801 | | <10 | <10 | 40 | 120 | 35 |
| K723802 | | <10 | <10 | 39 | 30 | 45 |
| K723803 | | <10 | <10 | 38 | 80 | 42 |
| K723804 | | <10 | <10 | 35 | 120 | 41 |
| K723805 | | <10 | <10 | 37 | 50 | 44 |
| K723806 | | <10 | <10 | 37 | 120 | 46 |
| K723807 | | <10 | <10 | 42 | 60 | 71 |
| K723808 | | <10 | <10 | 39 | 30 | 74 |
| K723809 | | <10 | <10 | 41 | 110 | 430 |
| K723810 | | <10 | <10 | 135 | <10 | 76 |
| K723811 | | <10 | <10 | 27 | 450 | 120 |
| K723812 | | <10 | <10 | 37 | 120 | 40 |
| K723813 | | <10 | <10 | 37 | 30 | 45 |
| K723814 | | <10 | <10 | 35 | 70 | 35 |
| K723815 | | <10 | <10 | 37 | 130 | 33 |
| K723816 | | <10 | <10 | 2 | <10 | 14 |
| K723817 | | <10 | <10 | 35 | 380 | 38 |
| K723818 | | <10 | <10 | 36 | 50 | 40 |
| K723819 | | <10 | <10 | 36 | 470 | 46 |
| K723820 | | <10 | <10 | 38 | 130 | 41 |
| K723821 | | <10 | <10 | 35 | 1420 | 45 |
| K723822 | | <10 | <10 | 33 | 200 | 42 |
| K723823 | | <10 | <10 | 37 | 70 | 51 |
| K723824 | | <10 | <10 | 34 | 170 | 43 |
| K723825 | | <10 | <10 | 39 | 270 | 35 |
| K723826 | | <10 | <10 | 37 | 150 | 37 |
| K723827 | | <10 | <10 | 41 | 80 | 92 |
| K723828 | | <10 | <10 | 39 | 180 | 45 |
| K723829 | | <10 | <10 | 39 | 180 | 45 |
| K723830 | | <10 | <10 | 36 | 150 | 44 |
| K723831 | | <10 | 10 | 38 | 40 | 44 |
| K723832 | | <10 | 10 | 38 | 120 | 33 |
| K723833 | | <10 | <10 | 38 | 1190 | 22 |
| K723834 | | <10 | 10 | 37 | 140 | 34 |
| K723835 | | <10 | 10 | 39 | 90 | 39 |
| K723836 | | <10 | <10 | 41 | 20 | 40 |
| K723837 | | <10 | 10 | 38 | 100 | 34 |
| K723838 | | <10 | <10 | 39 | 20 | 47 |
| K723839 | | <10 | 10 | 38 | 60 | 45 |
| K723840 | | <10 | 10 | 39 | 100 | 44 |

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Finalized Date: 19- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723841 | | 5.80 | <0.005 | <0.5 | 7.69 | 7 | 1740 | 3.1 | <2 | 2.76 | <0.5 | 8 | 36 | 1 | 2.53 | 20 |
| K723842 | | 6.12 | <0.005 | <0.5 | 7.19 | 10 | 1820 | 3.0 | <2 | 2.61 | <0.5 | 6 | 34 | 1 | 2.28 | 20 |
| K723843 | | 5.15 | <0.005 | <0.5 | 7.18 | 11 | 1790 | 3.1 | <2 | 2.66 | <0.5 | 7 | 34 | 1 | 2.39 | 20 |
| K723844 | | 5.88 | <0.005 | <0.5 | 7.38 | 12 | 1720 | 3.1 | <2 | 2.91 | <0.5 | 7 | 36 | 1 | 2.28 | 20 |
| K723845 | | 5.40 | <0.005 | <0.5 | 6.91 | 9 | 1770 | 2.9 | <2 | 2.60 | <0.5 | 7 | 34 | 1 | 2.19 | 20 |
| K723846 | | 5.84 | <0.005 | <0.5 | 7.05 | 6 | 1800 | 3.0 | <2 | 2.69 | <0.5 | 7 | 34 | 1 | 2.26 | 20 |
| K723847 | | 5.35 | <0.005 | <0.5 | 7.17 | 71 | 1700 | 3.0 | <2 | 2.84 | <0.5 | 6 | 34 | <1 | 2.08 | 20 |
| K723848 | | 5.48 | <0.005 | <0.5 | 7.12 | 11 | 1910 | 3.1 | <2 | 2.66 | <0.5 | 7 | 33 | 2 | 2.33 | 20 |
| K723849 | | 1.87 | 0.055 | <0.5 | 5.92 | 45 | 2030 | 2.7 | <2 | 2.88 | <0.5 | 5 | 29 | 2 | 1.66 | 10 |
| K723850 | | 0.07 | 0.839 | 2.2 | 7.29 | <5 | 630 | 0.9 | 2 | 3.29 | <0.5 | 20 | 39 | 7330 | 7.45 | 10 |
| K723851 | | 2.64 | 0.013 | <0.5 | 6.97 | 233 | 1680 | 3.3 | <2 | 3.13 | <0.5 | 7 | 32 | 8 | 2.12 | 20 |
| K723852 | | 5.40 | <0.005 | <0.5 | 6.83 | 11 | 1780 | 3.1 | <2 | 2.79 | <0.5 | 6 | 32 | 3 | 2.04 | 20 |
| K723853 | | 5.79 | <0.005 | <0.5 | 7.20 | 9 | 1870 | 3.1 | <2 | 2.82 | <0.5 | 7 | 34 | 1 | 2.31 | 20 |
| K723854 | | 5.26 | <0.005 | <0.5 | 6.50 | 14 | 1510 | 3.0 | <2 | 3.08 | <0.5 | 6 | 34 | 1 | 2.13 | 20 |
| K723855 | | 5.93 | <0.005 | <0.5 | 6.94 | 5 | 1760 | 3.0 | <2 | 2.80 | <0.5 | 7 | 33 | 1 | 2.17 | 20 |
| K723856 | | 3.54 | <0.005 | <0.5 | 0.07 | <5 | 30 | <0.5 | <2 | 20.8 | <0.5 | 1 | 1 | 1 | 0.45 | <10 |
| K723857 | | 5.29 | 0.067 | <0.5 | 6.99 | 871 | 1580 | 3.0 | <2 | 2.85 | <0.5 | 7 | 33 | 1 | 2.34 | 20 |
| K723858 | | 3.51 | <0.005 | <0.5 | 7.16 | 18 | 1680 | 3.1 | <2 | 2.91 | <0.5 | 7 | 31 | 1 | 1.93 | 20 |
| K723859 | | 2.50 | 0.104 | 1.4 | 6.23 | 2110 | 840 | 2.6 | <2 | 3.54 | 0.5 | 5 | 27 | 17 | 2.47 | 10 |
| K723860 | | 3.61 | <0.005 | <0.5 | 6.03 | 18 | 1510 | 2.7 | <2 | 2.43 | <0.5 | 6 | 30 | 5 | 1.73 | 10 |
| K723861 | | 5.50 | <0.005 | <0.5 | 6.91 | 7 | 1610 | 3.1 | <2 | 2.83 | <0.5 | 7 | 35 | 2 | 2.33 | 20 |
| K723862 | | 5.61 | <0.005 | <0.5 | 6.99 | 9 | 1600 | 3.0 | <2 | 2.73 | <0.5 | 6 | 33 | 1 | 2.26 | 20 |
| K723863 | | 5.60 | <0.005 | <0.5 | 6.87 | 13 | 1550 | 3.0 | <2 | 2.70 | <0.5 | 7 | 33 | <1 | 2.21 | 20 |
| K723864 | | 6.03 | <0.005 | <0.5 | 6.59 | 10 | 1630 | 3.0 | <2 | 2.84 | <0.5 | 6 | 32 | 1 | 2.05 | 20 |
| K723865 | | 5.17 | <0.005 | <0.5 | 6.77 | 13 | 1450 | 2.8 | <2 | 2.65 | <0.5 | 6 | 31 | 1 | 2.12 | 20 |
| K723866 | | 6.04 | <0.005 | <0.5 | 7.11 | 8 | 1560 | 3.0 | <2 | 2.65 | <0.5 | 6 | 32 | 3 | 2.33 | 20 |
| K723867 | | 5.31 | <0.005 | <0.5 | 6.80 | <5 | 1700 | 3.0 | 2 | 3.00 | <0.5 | 6 | 32 | 13 | 2.13 | 20 |
| K723868 | | 4.70 | <0.005 | <0.5 | 7.17 | 19 | 1540 | 3.0 | 3 | 3.07 | <0.5 | 8 | 52 | 6 | 2.53 | 20 |
| K723869 | | <0.02 | <0.005 | <0.5 | 7.46 | 15 | 1570 | 3.1 | 3 | 3.10 | <0.5 | 8 | 53 | 4 | 2.51 | 20 |
| K723870 | | 5.57 | <0.005 | <0.5 | 7.22 | 30 | 1630 | 3.1 | 2 | 2.68 | <0.5 | 8 | 35 | 6 | 2.37 | 20 |
| K723871 | | 4.54 | <0.005 | <0.5 | 6.84 | 9 | 1720 | 3.0 | 4 | 3.04 | <0.5 | 6 | 33 | 1 | 2.16 | 20 |
| K723872 | | 5.66 | <0.005 | <0.5 | 7.64 | 6 | 1690 | 3.2 | 2 | 2.74 | <0.5 | 7 | 32 | 1 | 2.43 | 20 |
| K723873 | | 5.57 | 0.005 | <0.5 | 7.24 | 5 | 1640 | 3.2 | 3 | 2.84 | <0.5 | 7 | 33 | 2 | 2.28 | 20 |
| K723874 | | 5.88 | 0.006 | <0.5 | 7.31 | 153 | 1700 | 3.1 | 4 | 2.70 | <0.5 | 8 | 34 | 1 | 2.45 | 20 |
| K723875 | | 6.08 | <0.005 | <0.5 | 7.56 | <5 | 2060 | 3.1 | 3 | 2.76 | <0.5 | 6 | 34 | <1 | 2.26 | 20 |
| K723876 | | 5.17 | <0.005 | <0.5 | 7.94 | 12 | 1800 | 3.1 | 2 | 2.69 | <0.5 | 6 | 32 | <1 | 2.15 | 20 |
| K723877 | | 5.68 | <0.005 | <0.5 | 7.81 | 8 | 1910 | 3.2 | 3 | 2.76 | <0.5 | 6 | 34 | 1 | 2.34 | 20 |
| K723878 | | 5.93 | <0.005 | <0.5 | 7.61 | 5 | 1810 | 3.1 | 6 | 2.84 | <0.5 | 7 | 36 | 1 | 2.25 | 20 |
| K723879 | | 6.05 | <0.005 | <0.5 | 7.22 | 6 | 1740 | 3.2 | 2 | 3.03 | <0.5 | 6 | 35 | 1 | 2.15 | 20 |
| K723880 | | 5.15 | <0.005 | <0.5 | 6.91 | 5 | 1800 | 3.0 | 3 | 2.98 | <0.5 | 5 | 31 | <1 | 1.86 | 20 |

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Finalized Date: 19- SEP- 2011
Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723841 | | 3.75 | 40 | 0.88 | 313 | 6 | 1.90 | 21 | 730 | 23 | 0.01 | <5 | 8 | 535 | 20 | 0.33 |
| K723842 | | 3.86 | 30 | 0.86 | 272 | 5 | 1.93 | 19 | 680 | 20 | <0.01 | <5 | 8 | 543 | 20 | 0.32 |
| K723843 | | 3.65 | 30 | 0.85 | 300 | 6 | 1.92 | 20 | 670 | 24 | 0.01 | <5 | 8 | 531 | 20 | 0.32 |
| K723844 | | 3.40 | 40 | 0.87 | 297 | 9 | 1.99 | 19 | 680 | 19 | <0.01 | <5 | 9 | 578 | 20 | 0.32 |
| K723845 | | 3.67 | 30 | 0.76 | 269 | 5 | 1.88 | 18 | 650 | 20 | <0.01 | <5 | 7 | 529 | 20 | 0.30 |
| K723846 | | 3.78 | 30 | 0.81 | 308 | 3 | 1.87 | 19 | 650 | 22 | <0.01 | <5 | 8 | 522 | 20 | 0.31 |
| K723847 | | 3.27 | 40 | 0.77 | 288 | 10 | 2.00 | 17 | 650 | 19 | 0.01 | <5 | 8 | 602 | 20 | 0.30 |
| K723848 | | 3.57 | 30 | 0.75 | 307 | 5 | 1.91 | 18 | 660 | 23 | 0.01 | <5 | 8 | 529 | 20 | 0.31 |
| K723849 | | 3.44 | 20 | 0.62 | 287 | 40 | 1.48 | 15 | 570 | 17 | 0.02 | <5 | 6 | 503 | <20 | 0.27 |
| K723850 | | 2.90 | 10 | 2.10 | 609 | 583 | 2.49 | 17 | 1160 | 16 | 0.97 | <5 | 18 | 582 | <20 | 0.36 |
| K723851 | | 3.00 | 30 | 0.69 | 294 | 5 | 2.21 | 17 | 650 | 20 | 0.02 | <5 | 7 | 672 | <20 | 0.30 |
| K723852 | | 3.19 | 30 | 0.69 | 278 | 7 | 1.96 | 18 | 620 | 20 | 0.01 | <5 | 7 | 597 | 20 | 0.30 |
| K723853 | | 3.45 | 30 | 0.79 | 314 | 7 | 2.04 | 19 | 670 | 21 | 0.01 | <5 | 8 | 612 | 20 | 0.31 |
| K723854 | | 2.87 | 30 | 0.73 | 301 | 5 | 2.04 | 16 | 630 | 18 | 0.01 | <5 | 7 | 612 | <20 | 0.30 |
| K723855 | | 3.28 | 30 | 0.76 | 304 | 3 | 2.01 | 18 | 630 | 21 | <0.01 | <5 | 7 | 609 | 20 | 0.30 |
| K723856 | | 0.03 | <10 | 12.30 | 195 | 2 | 0.01 | <1 | 180 | <2 | <0.01 | <5 | 1 | 44 | <20 | <0.01 |
| K723857 | | 3.21 | 30 | 0.80 | 305 | 8 | 1.99 | 17 | 640 | 21 | 0.05 | <5 | 8 | 562 | 20 | 0.30 |
| K723858 | | 3.15 | 30 | 0.66 | 274 | 7 | 2.05 | 16 | 640 | 19 | 0.01 | <5 | 8 | 650 | 20 | 0.30 |
| K723859 | | 2.44 | 30 | 0.95 | 793 | 10 | 0.81 | 16 | 560 | 115 | 0.23 | 11 | 6 | 344 | 20 | 0.24 |
| K723860 | | 2.83 | 30 | 0.47 | 240 | 15 | 1.72 | 13 | 550 | 19 | 0.01 | <5 | 6 | 531 | <20 | 0.26 |
| K723861 | | 3.16 | 30 | 0.71 | 311 | 10 | 2.01 | 20 | 650 | 25 | 0.01 | <5 | 8 | 574 | 20 | 0.31 |
| K723862 | | 3.13 | 30 | 0.70 | 294 | 6 | 1.93 | 18 | 630 | 20 | 0.01 | <5 | 8 | 556 | 20 | 0.30 |
| K723863 | | 3.30 | 30 | 0.75 | 291 | 6 | 1.93 | 19 | 640 | 21 | 0.01 | <5 | 7 | 538 | 20 | 0.30 |
| K723864 | | 3.00 | 30 | 0.69 | 276 | 8 | 2.00 | 16 | 620 | 21 | 0.01 | <5 | 7 | 595 | 20 | 0.29 |
| K723865 | | 3.28 | 30 | 0.68 | 278 | 9 | 1.98 | 17 | 610 | 20 | 0.01 | <5 | 7 | 587 | 20 | 0.29 |
| K723866 | | 3.13 | 30 | 0.67 | 316 | 1 | 1.79 | 18 | 610 | 20 | 0.01 | <5 | 7 | 533 | 20 | 0.29 |
| K723867 | | 3.00 | 30 | 0.73 | 294 | 7 | 2.04 | 29 | 630 | 26 | 0.01 | <5 | 6 | 638 | <20 | 0.29 |
| K723868 | | 3.31 | 30 | 0.84 | 376 | 3 | 1.90 | 26 | 660 | 21 | 0.02 | <5 | 8 | 538 | 20 | 0.31 |
| K723869 | | 3.38 | 40 | 0.88 | 373 | 3 | 1.92 | 24 | 660 | 20 | 0.02 | <5 | 8 | 545 | 20 | 0.31 |
| K723870 | | 3.24 | 40 | 0.76 | 315 | 2 | 1.93 | 20 | 670 | 20 | 0.02 | <5 | 7 | 533 | 20 | 0.32 |
| K723871 | | 3.02 | 30 | 0.67 | 301 | 4 | 2.04 | 17 | 650 | 17 | 0.01 | <5 | 6 | 656 | <20 | 0.30 |
| K723872 | | 3.48 | 40 | 0.81 | 299 | 2 | 1.93 | 19 | 690 | 20 | 0.01 | <5 | 7 | 546 | 20 | 0.32 |
| K723873 | | 3.40 | 40 | 0.76 | 310 | 3 | 2.00 | 19 | 670 | 20 | 0.01 | <5 | 7 | 570 | 20 | 0.31 |
| K723874 | | 3.58 | 40 | 0.75 | 326 | 5 | 1.89 | 17 | 670 | 18 | 0.02 | <5 | 7 | 521 | 20 | 0.31 |
| K723875 | | 3.71 | 40 | 0.81 | 305 | 4 | 1.96 | 19 | 680 | 20 | <0.01 | <5 | 7 | 569 | 20 | 0.32 |
| K723876 | | 3.70 | 40 | 0.83 | 281 | 1 | 1.91 | 19 | 680 | 20 | <0.01 | <5 | 7 | 542 | 20 | 0.31 |
| K723877 | | 3.60 | 40 | 0.88 | 314 | 3 | 1.97 | 18 | 680 | 19 | 0.01 | 6 | 7 | 553 | 20 | 0.32 |
| K723878 | | 3.30 | 40 | 0.86 | 317 | 2 | 2.07 | 18 | 680 | 20 | <0.01 | <5 | 7 | 614 | 20 | 0.31 |
| K723879 | | 3.09 | 30 | 0.84 | 306 | 5 | 2.13 | 17 | 650 | 17 | 0.01 | <5 | 6 | 662 | 20 | 0.31 |
| K723880 | | 3.13 | 30 | 0.72 | 274 | 3 | 2.06 | 14 | 600 | 18 | <0.01 | <5 | 6 | 650 | 20 | 0.28 |

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Finalized Date: 19- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K723841 | | <10 | 10 | 41 | 70 | 45 |
| K723842 | | <10 | 10 | 39 | 200 | 35 |
| K723843 | | <10 | 10 | 40 | 80 | 43 |
| K723844 | | <10 | 10 | 40 | 260 | 35 |
| K723845 | | <10 | 10 | 37 | 120 | 35 |
| K723846 | | <10 | <10 | 39 | 70 | 39 |
| K723847 | | 10 | 10 | 37 | 120 | 34 |
| K723848 | | <10 | 10 | 39 | 100 | 43 |
| K723849 | | <10 | <10 | 34 | 370 | 27 |
| K723850 | | <10 | 10 | 191 | 10 | 83 |
| K723851 | | <10 | 10 | 38 | 50 | 36 |
| K723852 | | <10 | 10 | 36 | 150 | 34 |
| K723853 | | <10 | 10 | 38 | 270 | 41 |
| K723854 | | <10 | 10 | 37 | 10 | 36 |
| K723855 | | <10 | 10 | 37 | 40 | 39 |
| K723856 | | <10 | 10 | 1 | <10 | 12 |
| K723857 | | <10 | 10 | 38 | 60 | 41 |
| K723858 | | <10 | 10 | 38 | 20 | 34 |
| K723859 | | <10 | <10 | 31 | 80 | 123 |
| K723860 | | <10 | 10 | 32 | 160 | 30 |
| K723861 | | <10 | 10 | 39 | 90 | 44 |
| K723862 | | <10 | 10 | 37 | 40 | 42 |
| K723863 | | 10 | 10 | 37 | 50 | 39 |
| K723864 | | <10 | 10 | 36 | 110 | 38 |
| K723865 | | <10 | 10 | 36 | 30 | 40 |
| K723866 | | <10 | <10 | 36 | 60 | 46 |
| K723867 | | <10 | <10 | 38 | 680 | 48 |
| K723868 | | <10 | <10 | 44 | 30 | 55 |
| K723869 | | <10 | <10 | 45 | 30 | 54 |
| K723870 | | <10 | <10 | 42 | 20 | 54 |
| K723871 | | <10 | 10 | 38 | 330 | 40 |
| K723872 | | <10 | <10 | 40 | 30 | 47 |
| K723873 | | <10 | <10 | 39 | 30 | 46 |
| K723874 | | <10 | <10 | 38 | 80 | 42 |
| K723875 | | <10 | <10 | 39 | 40 | 41 |
| K723876 | | <10 | 10 | 38 | 20 | 43 |
| K723877 | | <10 | <10 | 39 | 30 | 45 |
| K723878 | | <10 | 10 | 38 | 110 | 46 |
| K723879 | | <10 | <10 | 38 | 190 | 39 |
| K723880 | | <10 | <10 | 35 | 60 | 34 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723881 | | 4.39 | 0.006 | <0.5 | 7.87 | 109 | 1760 | 3.1 | 4 | 2.65 | <0.5 | 6 | 32 | 1 | 2.04 | 20 |
| K723882 | | 5.66 | <0.005 | <0.5 | 7.55 | 8 | 1830 | 2.8 | 6 | 2.21 | <0.5 | 10 | 74 | 5 | 2.84 | 20 |
| K723883 | | 4.76 | <0.005 | <0.5 | 7.28 | 6 | 1740 | 3.1 | 4 | 2.58 | <0.5 | 7 | 34 | 2 | 2.51 | 20 |

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# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723881 | | 3.31 | 30 | 0.74 | 261 | 5 | 1.95 | 19 | 690 | 19 | 0.02 | <5 | 7 | 584 | 20 | 0.35 |
| K723882 | | 3.56 | 30 | 1.01 | 380 | 2 | 1.48 | 27 | 690 | 24 | 0.02 | <5 | 8 | 471 | 20 | 0.33 |
| K723883 | | 3.59 | 30 | 0.72 | 318 | 2 | 1.93 | 20 | 690 | 19 | 0.01 | <5 | 7 | 516 | 20 | 0.33 |

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# CERTIFICATE OF ANALYSIS WH11156500

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723881 | | <10 | <10 | 40 | 30 | 45 |
| K723882 | | <10 | <10 | 53 | 60 | 69 |
| K723883 | | <10 | <10 | 41 | 30 | 47 |

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

To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 20- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11156479

Project: Eagle Gold

P.O. No.: EGP11- 104

This report is for 67 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 10- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 20- SEP- 2011
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# CERTIFICATE OF ANALYSIS WH11156479

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723884 | | 5.45 | 0.056 | <0.5 | 7.47 | 780 | 1740 | 3.0 | <2 | 2.78 | <0.5 | 6 | 30 | 4 | 2.49 | 20 |
| K723885 | | 5.38 | 0.005 | <0.5 | 7.68 | 16 | 1610 | 3.2 | <2 | 2.54 | <0.5 | 9 | 32 | 5 | 2.70 | 20 |
| K723886 | | 5.45 | <0.005 | <0.5 | 7.42 | 7 | 1790 | 2.9 | <2 | 2.68 | <0.5 | 7 | 32 | 2 | 2.37 | 20 |
| K723887 | | 5.71 | <0.005 | <0.5 | 7.77 | 5 | 2360 | 2.9 | <2 | 2.68 | <0.5 | 7 | 34 | 2 | 2.01 | 20 |
| K723888 | | 4.38 | <0.005 | <0.5 | 6.94 | 34 | 1960 | 2.8 | <2 | 2.55 | <0.5 | 7 | 30 | 3 | 2.15 | 20 |
| K723889 | | 4.72 | <0.005 | <0.5 | 7.46 | 6 | 1980 | 3.0 | <2 | 2.77 | <0.5 | 8 | 33 | 1 | 2.42 | 20 |
| K723890 | | 0.07 | 0.902 | 2.4 | 7.43 | 6 | 640 | 0.9 | <2 | 3.29 | <0.5 | 22 | 40 | 7330 | 7.72 | 20 |
| K723891 | | 6.52 | <0.005 | <0.5 | 7.29 | 10 | 2190 | 2.9 | 2 | 2.58 | <0.5 | 7 | 35 | 4 | 2.24 | 20 |
| K723892 | | 5.66 | <0.005 | <0.5 | 6.95 | <5 | 1790 | 3.1 | <2 | 3.00 | <0.5 | 7 | 50 | 3 | 2.55 | 20 |
| K723893 | | 5.69 | <0.005 | <0.5 | 6.94 | <5 | 1830 | 3.0 | <2 | 2.60 | <0.5 | 7 | 33 | 1 | 2.28 | 20 |
| K723894 | | 4.31 | <0.005 | <0.5 | 6.88 | 7 | 1830 | 3.0 | <2 | 2.56 | <0.5 | 6 | 32 | 1 | 2.30 | 20 |
| K723895 | | 4.73 | <0.005 | <0.5 | 6.85 | 10 | 2140 | 2.7 | 2 | 2.47 | <0.5 | 6 | 31 | 1 | 2.14 | 20 |
| K723896 | | 2.65 | <0.005 | <0.5 | 0.10 | <5 | 20 | <0.5 | <2 | 20.8 | <0.5 | 1 | 1 | <1 | 0.45 | <10 |
| K723897 | | 4.69 | <0.005 | <0.5 | 7.31 | 5 | 1810 | 3.1 | 2 | 2.47 | <0.5 | 7 | 30 | 2 | 2.15 | 20 |
| K723898 | | 5.89 | <0.005 | <0.5 | 7.55 | <5 | 1780 | 3.0 | 3 | 2.77 | <0.5 | 5 | 32 | 1 | 2.32 | 20 |
| K723899 | | 6.17 | <0.005 | <0.5 | 7.28 | 5 | 1720 | 3.1 | <2 | 2.67 | <0.5 | 6 | 33 | 2 | 2.48 | 20 |
| K723900 | | 5.35 | <0.005 | <0.5 | 7.37 | 11 | 1790 | 3.1 | 6 | 2.68 | <0.5 | 7 | 34 | 2 | 2.44 | 20 |
| K723901 | | 5.49 | <0.005 | <0.5 | 7.05 | 10 | 1660 | 3.0 | <2 | 3.08 | <0.5 | 6 | 32 | 5 | 2.09 | 20 |
| K723902 | | 3.95 | <0.005 | <0.5 | 6.87 | 6 | 1590 | 3.0 | <2 | 2.87 | <0.5 | 6 | 34 | 3 | 2.30 | 20 |
| K723903 | | 4.15 | <0.005 | <0.5 | 6.71 | 8 | 1770 | 2.8 | <2 | 2.58 | <0.5 | 5 | 30 | 3 | 2.17 | 20 |
| K723904 | | 3.69 | <0.005 | <0.5 | 7.43 | 8 | 1820 | 3.2 | <2 | 2.71 | <0.5 | 6 | 30 | 3 | 2.28 | 20 |
| K723905 | | 4.96 | <0.005 | <0.5 | 7.13 | 6 | 2680 | 2.9 | <2 | 3.50 | <0.5 | 4 | 31 | 3 | 1.63 | 20 |
| K723906 | | 2.27 | <0.005 | <0.5 | 6.31 | 7 | 1880 | 2.8 | <2 | 3.32 | <0.5 | 4 | 27 | 1 | 1.87 | 20 |
| K723907 | | 3.69 | <0.005 | <0.5 | 7.22 | <5 | 1830 | 3.1 | <2 | 2.93 | <0.5 | 6 | 32 | 2 | 2.05 | 20 |
| K723908 | | 4.93 | <0.005 | <0.5 | 7.67 | 5 | 1680 | 3.2 | 3 | 2.69 | <0.5 | 7 | 32 | 2 | 2.32 | 20 |
| K723909 | | 5.81 | <0.005 | <0.5 | 7.41 | 32 | 1740 | 3.1 | <2 | 2.61 | <0.5 | 7 | 29 | 2 | 2.29 | 20 |
| K723910 | | 0.06 | 0.858 | 1.4 | 7.29 | 6 | 640 | 0.9 | <2 | 3.25 | <0.5 | 21 | 39 | 7180 | 7.38 | 20 |
| K723911 | | 4.30 | <0.005 | <0.5 | 7.16 | 31 | 1950 | 3.0 | 2 | 2.74 | <0.5 | 6 | 32 | 13 | 2.22 | 20 |
| K723912 | | 2.82 | <0.005 | <0.5 | 6.58 | 16 | 2110 | 3.0 | <2 | 2.97 | <0.5 | 5 | 34 | 4 | 1.82 | 20 |
| K723913 | | 1.83 | <0.005 | <0.5 | 6.32 | 23 | 1570 | 2.8 | <2 | 2.73 | <0.5 | 5 | 28 | 3 | 2.01 | 20 |
| K723914 | | 4.41 | 0.037 | <0.5 | 6.58 | 380 | 950 | 2.8 | <2 | 2.80 | <0.5 | 6 | 29 | 7 | 2.27 | 20 |
| K723915 | | 5.44 | <0.005 | <0.5 | 6.77 | 16 | 1650 | 3.0 | <2 | 2.65 | <0.5 | 6 | 32 | 9 | 2.25 | 20 |
| K723916 | | 2.71 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 21.0 | <0.5 | <1 | 1 | 1 | 0.46 | <10 |
| K723917 | | 5.66 | <0.005 | <0.5 | 6.24 | 9 | 1810 | 2.6 | 2 | 3.45 | <0.5 | 6 | 27 | 3 | 2.27 | 20 |
| K723918 | | 5.54 | <0.005 | <0.5 | 5.83 | 12 | 1160 | 2.5 | 2 | 3.96 | <0.5 | 5 | 24 | 5 | 2.55 | 10 |
| K723919 | | 7.18 | <0.005 | <0.5 | 6.61 | 9 | 1430 | 2.9 | <2 | 2.61 | <0.5 | 5 | 30 | 3 | 2.22 | 20 |
| K723920 | | 4.11 | <0.005 | <0.5 | 6.39 | 31 | 1400 | 2.9 | <2 | 2.71 | <0.5 | 6 | 29 | 3 | 2.07 | 20 |
| K723921 | | 5.79 | <0.005 | <0.5 | 7.22 | <5 | 1530 | 3.3 | 2 | 2.40 | <0.5 | 7 | 32 | 3 | 2.17 | 20 |
| K723922 | | 5.99 | <0.005 | <0.5 | 7.15 | 7 | 1530 | 3.4 | 3 | 2.53 | <0.5 | 6 | 33 | 3 | 2.14 | 20 |
| K723923 | | 4.68 | <0.005 | <0.5 | 7.37 | 6 | 1570 | 3.3 | 3 | 2.08 | <0.5 | 7 | 32 | 4 | 2.06 | 20 |

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# CERTIFICATE OF ANALYSIS WH11156479

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723884 | | 3.44 | 30 | 0.78 | 324 | 4 | 1.81 | 19 | 660 | 25 | 0.06 | 5 | 7 | 531 | 20 | 0.31 |
| K723885 | | 3.40 | 30 | 0.73 | 369 | 3 | 1.84 | 20 | 690 | 30 | 0.02 | <5 | 7 | 509 | 20 | 0.33 |
| K723886 | | 3.82 | 40 | 0.76 | 324 | 3 | 1.80 | 20 | 660 | 20 | 0.01 | <5 | 7 | 544 | 20 | 0.32 |
| K723887 | | 5.48 | 40 | 0.67 | 337 | 4 | 1.65 | 16 | 690 | 25 | 0.01 | <5 | 7 | 630 | 20 | 0.34 |
| K723888 | | 3.55 | 30 | 0.65 | 301 | 7 | 1.67 | 18 | 630 | 24 | 0.02 | <5 | 6 | 545 | 20 | 0.30 |
| K723889 | | 3.54 | 30 | 0.79 | 325 | 5 | 1.87 | 19 | 660 | 22 | 0.01 | <5 | 7 | 558 | 20 | 0.32 |
| K723890 | | 2.84 | 10 | 2.13 | 634 | 589 | 2.46 | 16 | 1170 | 16 | 0.96 | <5 | 18 | 594 | <20 | 0.37 |
| K723891 | | 3.50 | 40 | 0.78 | 306 | 11 | 1.77 | 26 | 630 | 24 | 0.01 | <5 | 7 | 573 | 20 | 0.30 |
| K723892 | | 3.45 | 30 | 0.93 | 402 | 2 | 1.80 | 21 | 680 | 20 | 0.01 | <5 | 8 | 536 | 20 | 0.33 |
| K723893 | | 3.52 | 30 | 0.74 | 315 | 2 | 1.82 | 19 | 660 | 24 | 0.01 | <5 | 6 | 538 | 20 | 0.31 |
| K723894 | | 3.48 | 30 | 0.72 | 305 | 2 | 1.77 | 17 | 650 | 23 | <0.01 | <5 | 6 | 534 | 20 | 0.31 |
| K723895 | | 3.66 | 30 | 0.66 | 304 | 14 | 1.58 | 17 | 650 | 22 | 0.01 | <5 | 6 | 499 | 20 | 0.31 |
| K723896 | | 0.03 | <10 | 12.80 | 198 | <1 | 0.01 | 2 | 190 | 4 | <0.01 | <5 | <1 | 44 | <20 | <0.01 |
| K723897 | | 3.45 | 30 | 0.70 | 281 | 1 | 1.90 | 17 | 640 | 23 | 0.01 | <5 | 7 | 575 | 20 | 0.31 |
| K723898 | | 3.34 | 40 | 0.79 | 318 | 13 | 1.95 | 17 | 660 | 20 | <0.01 | <5 | 7 | 605 | 20 | 0.32 |
| K723899 | | 3.47 | 30 | 0.81 | 341 | 1 | 1.89 | 19 | 680 | 24 | 0.01 | <5 | 7 | 535 | 20 | 0.32 |
| K723900 | | 3.47 | 30 | 0.81 | 342 | <1 | 1.87 | 21 | 670 | 24 | 0.01 | <5 | 7 | 542 | 20 | 0.33 |
| K723901 | | 2.91 | 30 | 0.81 | 305 | 11 | 1.98 | 18 | 630 | 23 | 0.01 | 5 | 7 | 679 | 20 | 0.30 |
| K723902 | | 3.06 | 30 | 0.74 | 326 | 3 | 1.88 | 19 | 640 | 21 | 0.01 | <5 | 7 | 574 | 20 | 0.30 |
| K723903 | | 3.32 | 30 | 0.64 | 333 | 1 | 1.70 | 16 | 610 | 22 | 0.01 | <5 | 6 | 504 | 20 | 0.29 |
| K723904 | | 3.53 | 30 | 0.68 | 318 | 2 | 1.85 | 18 | 660 | 24 | 0.01 | <5 | 7 | 564 | 20 | 0.31 |
| K723905 | | 5.96 | 30 | 0.68 | 425 | 3 | 1.55 | 16 | 670 | 22 | <0.01 | <5 | 6 | 719 | 20 | 0.32 |
| K723906 | | 3.21 | 30 | 0.51 | 357 | 2 | 1.36 | 14 | 590 | 22 | 0.02 | <5 | 6 | 473 | 20 | 0.29 |
| K723907 | | 3.26 | 30 | 0.72 | 285 | 3 | 1.95 | 18 | 640 | 19 | <0.01 | <5 | 7 | 675 | 20 | 0.31 |
| K723908 | | 3.44 | 40 | 0.82 | 313 | 6 | 1.87 | 20 | 660 | 24 | 0.01 | <5 | 7 | 537 | 20 | 0.31 |
| K723909 | | 3.38 | 40 | 0.76 | 308 | <1 | 1.78 | 18 | 640 | 23 | 0.01 | <5 | 7 | 522 | 20 | 0.30 |
| K723910 | | 2.86 | 10 | 2.12 | 625 | 578 | 2.45 | 17 | 1160 | 16 | 0.95 | <5 | 17 | 598 | <20 | 0.36 |
| K723911 | | 3.39 | 30 | 0.72 | 312 | 6 | 1.84 | 18 | 660 | 22 | 0.02 | <5 | 7 | 587 | 20 | 0.32 |
| K723912 | | 2.90 | 30 | 0.60 | 275 | 7 | 1.97 | 16 | 620 | 19 | 0.01 | <5 | 6 | 672 | 20 | 0.30 |
| K723913 | | 2.81 | 30 | 0.71 | 282 | 3 | 1.58 | 17 | 610 | 18 | 0.04 | 5 | 6 | 533 | 20 | 0.29 |
| K723914 | | 2.42 | 30 | 0.78 | 390 | 1 | 1.60 | 17 | 620 | 45 | 0.08 | 6 | 6 | 435 | 20 | 0.28 |
| K723915 | | 3.19 | 30 | 0.71 | 406 | 1 | 1.74 | 19 | 640 | 44 | 0.04 | 5 | 6 | 503 | 20 | 0.30 |
| K723916 | | 0.03 | <10 | 12.85 | 203 | <1 | 0.01 | 1 | 190 | 6 | <0.01 | <5 | <1 | 45 | <20 | <0.01 |
| K723917 | | 3.08 | 30 | 0.98 | 379 | 2 | 1.33 | 17 | 580 | 23 | 0.03 | <5 | 6 | 473 | 20 | 0.28 |
| K723918 | | 2.63 | 30 | 1.20 | 446 | 1 | 1.38 | 16 | 520 | 26 | 0.04 | <5 | 5 | 454 | 20 | 0.24 |
| K723919 | | 2.90 | 30 | 0.64 | 351 | 2 | 1.72 | 17 | 610 | 57 | 0.04 | <5 | 6 | 518 | 20 | 0.29 |
| K723920 | | 2.79 | 30 | 0.61 | 339 | 2 | 1.71 | 16 | 570 | 35 | 0.03 | <5 | 6 | 520 | 20 | 0.27 |
| K723921 | | 3.09 | 30 | 0.57 | 316 | 3 | 1.75 | 18 | 620 | 48 | 0.03 | <5 | 7 | 507 | 20 | 0.29 |
| K723922 | | 3.11 | 30 | 0.55 | 320 | 1 | 1.80 | 20 | 630 | 65 | 0.03 | <5 | 7 | 522 | 20 | 0.30 |
| K723923 | | 3.06 | 30 | 0.52 | 280 | 2 | 1.68 | 18 | 630 | 28 | 0.03 | <5 | 7 | 489 | 20 | 0.30 |

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| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723884 | | <10 | <10 | 37 | 20 | 45 |
| K723885 | | <10 | <10 | 39 | 30 | 62 |
| K723886 | | <10 | <10 | 37 | 30 | 48 |
| K723887 | | <10 | <10 | 39 | 340 | 35 |
| K723888 | | <10 | <10 | 36 | 90 | 49 |
| K723889 | | <10 | <10 | 37 | 50 | 46 |
| K723890 | | <10 | <10 | 186 | <10 | 87 |
| K723891 | | <10 | <10 | 40 | 170 | 44 |
| K723892 | | <10 | <10 | 46 | 20 | 52 |
| K723893 | | <10 | <10 | 39 | 20 | 46 |
| K723894 | | <10 | <10 | 37 | 60 | 40 |
| K723895 | | <10 | <10 | 39 | 170 | 42 |
| K723896 | | <10 | 10 | 2 | <10 | 15 |
| K723897 | | <10 | <10 | 37 | 20 | 41 |
| K723898 | | <10 | <10 | 38 | 70 | 42 |
| K723899 | | <10 | <10 | 40 | 30 | 50 |
| K723900 | | <10 | <10 | 40 | 30 | 52 |
| K723901 | | <10 | <10 | 38 | 1700 | 38 |
| K723902 | | <10 | <10 | 38 | 20 | 42 |
| K723903 | | <10 | <10 | 35 | 20 | 42 |
| K723904 | | <10 | <10 | 38 | 100 | 44 |
| K723905 | | <10 | <10 | 39 | 140 | 26 |
| K723906 | | <10 | <10 | 35 | 130 | 35 |
| K723907 | | <10 | <10 | 37 | 120 | 36 |
| K723908 | | <10 | <10 | 38 | 180 | 46 |
| K723909 | | <10 | <10 | 37 | 40 | 43 |
| K723910 | | <10 | <10 | 189 | 10 | 90 |
| K723911 | | <10 | <10 | 39 | 110 | 41 |
| K723912 | | <10 | <10 | 35 | 280 | 32 |
| K723913 | | <10 | <10 | 36 | 170 | 32 |
| K723914 | | <10 | <10 | 35 | 30 | 70 |
| K723915 | | <10 | <10 | 36 | 30 | 62 |
| K723916 | | <10 | 10 | 3 | 10 | 13 |
| K723917 | | <10 | <10 | 35 | 190 | 43 |
| K723918 | | <10 | <10 | 29 | 70 | 48 |
| K723919 | | <10 | <10 | 35 | 130 | 83 |
| K723920 | | <10 | <10 | 34 | 40 | 58 |
| K723921 | | <10 | <10 | 36 | 30 | 48 |
| K723922 | | <10 | <10 | 37 | 30 | 49 |
| K723923 | | <10 | <10 | 38 | 50 | 47 |

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| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723924 | | 4.02 | <0.005 | <0.5 | 7.05 | <5 | 1400 | 2.7 | 3 | 1.73 | <0.5 | 5 | 28 | 2 | 2.34 | 20 |
| K723925 | | 5.43 | <0.005 | <0.5 | 7.14 | 30 | 1840 | 3.1 | <2 | 2.17 | <0.5 | 6 | 30 | 3 | 2.28 | 20 |
| K723926 | | 5.32 | <0.005 | <0.5 | 7.28 | <5 | 1630 | 3.1 | 2 | 2.56 | <0.5 | 7 | 35 | 2 | 2.36 | 20 |
| K723927 | | 5.79 | <0.005 | <0.5 | 7.16 | 5 | 1580 | 3.0 | <2 | 2.77 | <0.5 | 8 | 38 | 5 | 2.53 | 20 |
| K723928 | | 5.54 | <0.005 | <0.5 | 7.16 | <5 | 2560 | 2.8 | <2 | 2.57 | <0.5 | 7 | 35 | 1 | 2.11 | 20 |
| K723929 | | <0.02 | <0.005 | <0.5 | 7.36 | 10 | 2520 | 2.9 | <2 | 2.59 | <0.5 | 7 | 37 | 2 | 2.19 | 20 |
| K723930 | | 5.61 | <0.005 | <0.5 | 7.43 | 8 | 1710 | 3.2 | 2 | 2.78 | <0.5 | 7 | 34 | <1 | 2.28 | 20 |
| K723931 | | 5.08 | <0.005 | <0.5 | 7.23 | <5 | 1660 | 3.2 | <2 | 2.48 | <0.5 | 8 | 31 | 3 | 2.26 | 20 |
| K723932 | | 5.23 | <0.005 | <0.5 | 7.31 | <5 | 1720 | 3.1 | 2 | 2.63 | <0.5 | 8 | 32 | 8 | 2.35 | 20 |
| K723933 | | 5.23 | <0.005 | <0.5 | 7.18 | 5 | 1790 | 3.2 | <2 | 2.65 | <0.5 | 8 | 33 | 4 | 2.25 | 20 |
| K723934 | | 5.12 | 0.065 | <0.5 | 7.29 | 613 | 1810 | 3.2 | <2 | 2.62 | <0.5 | 8 | 33 | 2 | 2.39 | 20 |
| K723935 | | 5.60 | 0.049 | <0.5 | 7.08 | 514 | 1760 | 3.3 | 2 | 2.93 | <0.5 | 7 | 33 | 2 | 2.50 | 20 |
| K723936 | | 5.47 | <0.005 | <0.5 | 7.60 | 5 | 1980 | 3.2 | 2 | 2.64 | <0.5 | 7 | 34 | 1 | 2.37 | 20 |
| K723937 | | 5.58 | <0.005 | <0.5 | 7.33 | 130 | 1880 | 3.2 | <2 | 2.85 | <0.5 | 8 | 34 | 1 | 2.50 | 20 |
| K723938 | | 5.52 | <0.005 | <0.5 | 7.45 | 6 | 1780 | 3.2 | <2 | 2.66 | <0.5 | 8 | 34 | 1 | 2.44 | 20 |
| K723939 | | 4.46 | 1.330 | 1.9 | 6.81 | 3400 | 1900 | 2.8 | 6 | 2.72 | <0.5 | 8 | 28 | 6 | 2.36 | 20 |
| K723940 | | 6.04 | 0.120 | 0.8 | 7.50 | 3760 | 2370 | 3.1 | 3 | 2.65 | <0.5 | 7 | 33 | 3 | 2.59 | 20 |
| K723941 | | 5.34 | <0.005 | <0.5 | 7.56 | 30 | 2500 | 3.1 | <2 | 2.97 | <0.5 | 6 | 32 | 4 | 2.18 | 20 |
| K723942 | | 4.95 | 0.369 | 1.7 | 6.68 | >10000 | 1640 | 2.8 | 2 | 2.52 | 1.4 | 6 | 28 | 7 | 3.03 | 20 |
| K723943 | | 5.21 | <0.005 | <0.5 | 7.14 | 32 | 1880 | 3.2 | <2 | 2.90 | <0.5 | 7 | 31 | 3 | 2.08 | 20 |
| K723944 | | 5.31 | 0.007 | <0.5 | 7.48 | 35 | 1850 | 3.2 | <2 | 2.88 | <0.5 | 6 | 34 | 2 | 2.56 | 20 |
| K723945 | | 4.21 | <0.005 | <0.5 | 7.34 | 6 | 1790 | 3.3 | <2 | 2.95 | <0.5 | 8 | 33 | 1 | 2.15 | 20 |
| K723946 | | 6.37 | <0.005 | <0.5 | 7.51 | 10 | 1700 | 3.2 | 2 | 2.67 | <0.5 | 7 | 39 | 12 | 2.50 | 20 |
| K723947 | | 5.05 | <0.005 | <0.5 | 7.71 | 9 | 1890 | 3.2 | <2 | 2.78 | <0.5 | 8 | 34 | <1 | 2.47 | 20 |
| K723948 | | 5.78 | <0.005 | <0.5 | 7.30 | 9 | 1840 | 3.0 | 2 | 2.92 | <0.5 | 6 | 32 | 1 | 2.05 | 20 |
| K723949 | | 5.10 | <0.005 | <0.5 | 7.34 | <5 | 1720 | 3.2 | <2 | 2.98 | <0.5 | 7 | 33 | <1 | 2.18 | 20 |
| K723950 | | 0.06 | 0.828 | 2.1 | 7.40 | <5 | 630 | 0.9 | <2 | 3.25 | <0.5 | 20 | 39 | 7620 | 7.56 | 20 |

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Finalized Date: 20- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156479

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 | ME- ICP61 Ti % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K723924 | | 2.50 | 40 | 0.67 | 323 | 3 | 0.58 | 17 | 630 | 21 | 0.04 | <5 | 7 | 320 | 20 | 0.29 |
| K723925 | | 3.54 | 30 | 0.54 | 326 | 7 | 1.47 | 18 | 640 | 22 | 0.03 | <5 | 7 | 489 | 20 | 0.30 |
| K723926 | | 3.46 | 30 | 0.68 | 329 | <1 | 1.82 | 17 | 610 | 24 | 0.01 | <5 | 8 | 527 | 20 | 0.31 |
| K723927 | | 3.50 | 30 | 0.83 | 366 | 1 | 1.90 | 17 | 640 | 22 | 0.02 | <5 | 8 | 530 | 20 | 0.30 |
| K723928 | | 4.00 | 30 | 0.65 | 309 | 99 | 1.80 | 14 | 640 | 19 | 0.01 | <5 | 7 | 577 | 20 | 0.28 |
| K723929 | | 4.02 | 30 | 0.67 | 315 | 75 | 1.82 | 13 | 650 | 19 | 0.01 | <5 | 7 | 581 | 20 | 0.29 |
| K723930 | | 3.36 | 40 | 0.77 | 308 | 5 | 2.01 | 17 | 670 | 18 | <0.01 | <5 | 6 | 572 | 20 | 0.31 |
| K723931 | | 3.39 | 30 | 0.62 | 307 | 3 | 1.81 | 18 | 660 | 26 | 0.01 | <5 | 6 | 499 | 20 | 0.30 |
| K723932 | | 3.42 | 30 | 0.67 | 329 | 2 | 1.82 | 21 | 680 | 22 | 0.01 | <5 | 7 | 507 | 20 | 0.31 |
| K723933 | | 3.58 | 30 | 0.65 | 317 | 7 | 1.85 | 19 | 660 | 21 | 0.01 | <5 | 7 | 525 | 20 | 0.31 |
| K723934 | | 3.51 | 30 | 0.73 | 333 | 5 | 1.89 | 19 | 680 | 20 | 0.04 | <5 | 7 | 530 | 20 | 0.31 |
| K723935 | | 3.50 | 30 | 0.78 | 383 | 3 | 1.81 | 21 | 660 | 30 | 0.04 | <5 | 7 | 517 | 20 | 0.31 |
| K723936 | | 3.65 | 30 | 0.75 | 314 | 2 | 1.91 | 18 | 700 | 17 | 0.01 | <5 | 7 | 556 | 20 | 0.32 |
| K723937 | | 3.57 | 30 | 0.78 | 344 | 2 | 1.97 | 19 | 690 | 18 | 0.01 | <5 | 7 | 555 | 20 | 0.32 |
| K723938 | | 3.49 | 30 | 0.76 | 329 | 1 | 1.94 | 19 | 660 | 21 | 0.01 | <5 | 7 | 545 | 20 | 0.31 |
| K723939 | | 3.23 | 30 | 0.63 | 308 | 1 | 1.34 | 18 | 630 | 252 | 0.27 | <5 | 6 | 411 | 20 | 0.29 |
| K723940 | | 3.63 | 30 | 0.69 | 315 | 2 | 1.79 | 17 | 670 | 305 | 0.25 | <5 | 7 | 557 | 20 | 0.30 |
| K723941 | | 3.99 | 30 | 0.70 | 336 | 3 | 1.71 | 17 | 680 | 34 | 0.02 | <5 | 7 | 579 | 20 | 0.31 |
| K723942 | | 3.09 | 30 | 0.69 | 356 | 4 | 1.01 | 16 | 600 | 441 | 0.74 | 18 | 6 | 379 | 20 | 0.28 |
| K723943 | | 3.28 | 30 | 0.69 | 295 | 6 | 2.08 | 16 | 650 | 18 | 0.01 | <5 | 6 | 641 | 20 | 0.31 |
| K723944 | | 3.51 | 30 | 0.69 | 364 | 5 | 1.93 | 19 | 690 | 20 | 0.02 | <5 | 7 | 605 | 20 | 0.33 |
| K723945 | | 3.19 | 30 | 0.74 | 300 | 5 | 2.13 | 16 | 650 | 17 | 0.01 | <5 | 6 | 622 | 20 | 0.30 |
| K723946 | | 3.55 | 30 | 0.81 | 344 | 5 | 1.96 | 28 | 670 | 36 | 0.01 | <5 | 7 | 529 | 20 | 0.31 |
| K723947 | | 3.70 | 30 | 0.84 | 357 | 5 | 1.97 | 17 | 690 | 19 | 0.01 | <5 | 7 | 563 | 20 | 0.32 |
| K723948 | | 4.12 | 40 | 0.84 | 334 | 2 | 1.82 | 17 | 650 | 16 | <0.01 | <5 | 7 | 593 | 20 | 0.31 |
| K723949 | | 3.24 | 30 | 0.78 | 324 | 3 | 2.15 | 15 | 680 | 17 | <0.01 | <5 | 7 | 660 | 20 | 0.31 |
| K723950 | | 2.85 | 10 | 2.07 | 613 | 599 | 2.47 | 13 | 1170 | 10 | 0.98 | <5 | 17 | 598 | <20 | 0.36 |

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Finalized Date: 20- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156479

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723924 | | <10 | <10 | 37 | 100 | 51 |
| K723925 | | <10 | <10 | 37 | 70 | 38 |
| K723926 | | <10 | <10 | 40 | 90 | 42 |
| K723927 | | <10 | <10 | 42 | 20 | 49 |
| K723928 | | <10 | <10 | 38 | 80 | 34 |
| K723929 | | <10 | <10 | 39 | 80 | 35 |
| K723930 | | <10 | <10 | 37 | 90 | 39 |
| K723931 | | <10 | <10 | 36 | 70 | 40 |
| K723932 | | 10 | <10 | 38 | 20 | 41 |
| K723933 | | <10 | <10 | 39 | 20 | 43 |
| K723934 | | 10 | <10 | 39 | <10 | 51 |
| K723935 | | <10 | <10 | 43 | 40 | 50 |
| K723936 | | <10 | <10 | 39 | 30 | 42 |
| K723937 | | <10 | <10 | 40 | 80 | 44 |
| K723938 | | <10 | <10 | 38 | 10 | 47 |
| K723939 | | <10 | <10 | 34 | 80 | 85 |
| K723940 | | <10 | <10 | 37 | 40 | 48 |
| K723941 | | <10 | <10 | 39 | 60 | 40 |
| K723942 | | 10 | <10 | 34 | 110 | 255 |
| K723943 | | <10 | <10 | 38 | 50 | 37 |
| K723944 | | 10 | <10 | 40 | 30 | 44 |
| K723945 | | <10 | <10 | 37 | 30 | 41 |
| K723946 | | 10 | <10 | 39 | 10 | 62 |
| K723947 | | 10 | <10 | 39 | 30 | 46 |
| K723948 | | <10 | <10 | 37 | 60 | 32 |
| K723949 | | <10 | <10 | 38 | 120 | 40 |
| K723950 | | 10 | <10 | 188 | <10 | 87 |

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Finalized Date: 26- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11161749

Project: Eagle Gold

P.O. No.: EGP11- 107

This report is for 56 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 17- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| SPL- 22Y | Split Sample - Boyd Rotary Splitter |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 26- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161749

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K724139 | | 3.39 | <0.005 | 0.7 | 7.04 | 5 | 1720 | 3.3 | <2 | 2.89 | <0.5 | 7 | 35 | 2 | 2.22 | 20 |
| K724140 | | 4.61 | <0.005 | 0.6 | 6.90 | 8 | 1560 | 3.4 | <2 | 2.75 | <0.5 | 8 | 45 | 2 | 2.45 | 20 |
| K724141 | | 5.22 | <0.005 | <0.5 | 6.88 | 6 | 1230 | 2.7 | <2 | 2.65 | <0.5 | 6 | 30 | 1 | 2.35 | 20 |
| K724142 | | 4.97 | <0.005 | <0.5 | 6.56 | <5 | 1360 | 2.7 | <2 | 2.37 | <0.5 | 6 | 33 | 3 | 2.13 | 20 |
| K724143 | | 4.71 | <0.005 | 0.6 | 7.04 | 5 | 1620 | 3.4 | <2 | 2.44 | <0.5 | 6 | 30 | 3 | 2.08 | 20 |
| K724144 | | 4.93 | <0.005 | 0.5 | 6.88 | 6 | 1300 | 2.8 | <2 | 3.48 | <0.5 | 4 | 34 | 1 | 3.04 | 20 |
| K724145 | | 4.65 | <0.005 | 0.6 | 7.23 | <5 | 1530 | 3.1 | <2 | 2.57 | <0.5 | 6 | 31 | 2 | 2.35 | 20 |
| K724146 | | 4.74 | <0.005 | <0.5 | 7.42 | 12 | 1540 | 3.2 | <2 | 2.53 | <0.5 | 7 | 33 | 3 | 2.36 | 20 |
| K724147 | | 4.64 | <0.005 | 0.6 | 7.61 | 11 | 1570 | 3.7 | <2 | 2.84 | <0.5 | 7 | 34 | 2 | 2.69 | 20 |
| K724148 | | 4.54 | <0.005 | 0.5 | 7.73 | <5 | 1670 | 3.8 | <2 | 1.78 | <0.5 | 6 | 36 | 2 | 2.38 | 20 |
| K724149 | | 4.47 | <0.005 | 0.5 | 7.71 | 13 | 1680 | 3.3 | <2 | 1.36 | <0.5 | 6 | 30 | 1 | 2.33 | 20 |
| K724150 | | 0.07 | 0.358 | 1.5 | 7.70 | 20 | 830 | 2.0 | <2 | 2.51 | <0.5 | 15 | 49 | 3600 | 5.29 | 20 |
| K724151 | | 5.93 | <0.005 | 0.6 | 7.50 | 5 | 1750 | 3.3 | <2 | 2.81 | <0.5 | 7 | 34 | 9 | 2.33 | 20 |
| K724152 | | 4.83 | <0.005 | 0.7 | 7.45 | 5 | 1730 | 3.3 | <2 | 2.85 | <0.5 | 7 | 37 | 2 | 2.24 | 20 |
| K724153 | | 3.61 | <0.005 | 0.6 | 7.29 | 7 | 1450 | 3.2 | <2 | 2.25 | <0.5 | 7 | 30 | 3 | 2.56 | 20 |
| K724154 | | 4.71 | <0.005 | 0.6 | 7.10 | 7 | 1750 | 3.1 | <2 | 2.88 | <0.5 | 6 | 31 | 3 | 1.96 | 20 |
| K724155 | | 6.21 | 0.026 | 1.3 | 7.37 | 506 | 1900 | 3.1 | <2 | 2.33 | <0.5 | 7 | 32 | 5 | 2.49 | 20 |
| K724156 | | 2.43 | <0.005 | <0.5 | 0.10 | <5 | 20 | <0.5 | 2 | 20.9 | <0.5 | 2 | <1 | 2 | 0.47 | <10 |
| K724157 | | 6.39 | <0.005 | 0.7 | 7.59 | 10 | 1750 | 3.1 | <2 | 2.75 | <0.5 | 6 | 32 | 2 | 2.38 | 20 |
| K724158 | | 4.81 | <0.005 | 0.8 | 7.37 | 7 | 1930 | 3.2 | <2 | 2.88 | <0.5 | 6 | 37 | 2 | 2.31 | 20 |
| K724159 | | 6.01 | <0.005 | 0.6 | 7.65 | 11 | 1860 | 3.3 | <2 | 2.75 | <0.5 | 7 | 34 | 3 | 2.61 | 20 |
| K724160 | | 5.74 | <0.005 | 0.8 | 7.15 | 12 | 1690 | 3.1 | <2 | 2.90 | <0.5 | 6 | 38 | 2 | 2.10 | 20 |
| K724161 | | 5.47 | <0.005 | 1.0 | 7.59 | 9 | 1780 | 3.2 | <2 | 3.63 | <0.5 | 6 | 34 | 2 | 2.14 | 20 |
| K724162 | | 4.91 | <0.005 | 0.9 | 6.99 | 11 | 1670 | 3.1 | <2 | 3.47 | <0.5 | 5 | 36 | 2 | 1.98 | 20 |
| K724163 | | 5.66 | <0.005 | 0.8 | 7.32 | <5 | 1680 | 3.2 | <2 | 3.35 | <0.5 | 6 | 31 | 2 | 2.23 | 20 |
| K724164 | | 5.52 | <0.005 | 0.8 | 7.45 | 16 | 1660 | 3.4 | <2 | 2.76 | <0.5 | 7 | 40 | 3 | 2.44 | 20 |
| K724165 | | 4.71 | <0.005 | 0.7 | 7.68 | 7 | 1700 | 3.7 | <2 | 2.67 | <0.5 | 6 | 33 | 3 | 2.22 | 20 |
| K724166 | | 5.22 | <0.005 | 0.7 | 7.20 | 6 | 1570 | 3.6 | <2 | 2.51 | <0.5 | 7 | 35 | 4 | 2.06 | 20 |
| K724167 | | 5.08 | 0.020 | 0.5 | 7.33 | 32 | 1730 | 2.4 | <2 | 0.67 | <0.5 | 6 | 34 | 2 | 2.38 | 20 |
| K724168 | | 3.80 | <0.005 | 0.6 | 7.68 | 5 | 2020 | 3.9 | <2 | 1.62 | <0.5 | 8 | 32 | 2 | 2.17 | 20 |
| K724169 | | <0.02 | <0.005 | <0.5 | 7.51 | 7 | 1900 | 3.9 | <2 | 1.56 | <0.5 | 8 | 33 | 3 | 2.18 | 20 |
| K724170 | | 3.44 | <0.005 | <0.5 | 7.20 | 22 | 1060 | 2.9 | <2 | 0.98 | <0.5 | 7 | 28 | 2 | 3.00 | 20 |
| K724171 | | 3.39 | <0.005 | <0.5 | 7.16 | 10 | 1570 | 2.4 | <2 | 1.04 | <0.5 | 8 | 33 | 2 | 2.45 | 20 |
| K724172 | | 4.39 | 0.005 | <0.5 | 7.25 | 23 | 910 | 3.1 | <2 | 1.33 | <0.5 | 6 | 32 | 3 | 2.54 | 20 |
| K724173 | | 5.49 | <0.005 | 0.5 | 7.15 | 8 | 1370 | 2.9 | 2 | 2.80 | <0.5 | 7 | 31 | 4 | 2.55 | 20 |
| K724174 | | 5.27 | <0.005 | <0.5 | 7.35 | 5 | 1800 | 3.0 | <2 | 2.52 | <0.5 | 7 | 45 | 9 | 2.23 | 20 |
| K724175 | | 5.07 | <0.005 | <0.5 | 7.37 | 7 | 1610 | 2.8 | <2 | 2.72 | <0.5 | 8 | 35 | 3 | 2.51 | 20 |
| K724176 | | 5.40 | <0.005 | <0.5 | 7.47 | 7 | 1620 | 3.2 | <2 | 2.81 | <0.5 | 6 | 44 | 2 | 2.26 | 20 |
| K724177 | | 4.71 | <0.005 | <0.5 | 7.87 | 9 | 2000 | 3.2 | <2 | 2.71 | <0.5 | 7 | 35 | 3 | 2.28 | 20 |
| K724178 | | 5.01 | <0.005 | <0.5 | 8.05 | 5 | 1910 | 3.3 | <2 | 2.67 | <0.5 | 8 | 39 | 2 | 2.62 | 20 |

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Finalized Date: 26- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161749

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K724139 | | 3.32 | 30 | 0.75 | 312 | 4 | 2.09 | 19 | 670 | 19 | 0.01 | <5 | 7 | 627 | 20 | 0.31 |
| K724140 | | 3.34 | 30 | 0.77 | 366 | 2 | 1.93 | 23 | 690 | 19 | 0.01 | <5 | 7 | 563 | 20 | 0.32 |
| K724141 | | 2.54 | 30 | 0.73 | 355 | 4 | 1.01 | 15 | 630 | 20 | 0.01 | <5 | 6 | 455 | 20 | 0.29 |
| K724142 | | 2.09 | 30 | 0.66 | 334 | 11 | 1.20 | 14 | 620 | 15 | 0.01 | <5 | 6 | 549 | 20 | 0.29 |
| K724143 | | 3.11 | 30 | 0.54 | 272 | 2 | 1.95 | 18 | 670 | 19 | 0.01 | <5 | 6 | 612 | 20 | 0.31 |
| K724144 | | 2.32 | 40 | 0.69 | 486 | 4 | 1.04 | 14 | 590 | 17 | 0.01 | <5 | 7 | 487 | 20 | 0.28 |
| K724145 | | 2.92 | 30 | 0.64 | 318 | 2 | 1.53 | 21 | 670 | 20 | 0.01 | <5 | 7 | 529 | 20 | 0.31 |
| K724146 | | 3.18 | 30 | 0.69 | 303 | 3 | 1.39 | 21 | 670 | 24 | 0.02 | <5 | 6 | 471 | 20 | 0.32 |
| K724147 | | 2.96 | 40 | 0.80 | 360 | 4 | 1.77 | 20 | 730 | 37 | 0.02 | <5 | 8 | 630 | 20 | 0.33 |
| K724148 | | 2.69 | 40 | 0.62 | 297 | 7 | 1.53 | 18 | 710 | 21 | 0.03 | <5 | 7 | 614 | 20 | 0.33 |
| K724149 | | 2.85 | 40 | 0.53 | 289 | 18 | 1.41 | 18 | 710 | 20 | 0.04 | <5 | 7 | 553 | 20 | 0.32 |
| K724150 | | 3.30 | 20 | 1.55 | 527 | 277 | 2.65 | 21 | 1160 | 16 | 0.52 | <5 | 12 | 486 | <20 | 0.39 |
| K724151 | | 3.56 | 30 | 0.77 | 319 | 3 | 2.07 | 17 | 710 | 20 | 0.01 | <5 | 7 | 632 | 20 | 0.33 |
| K724152 | | 3.25 | 40 | 0.74 | 302 | 5 | 2.10 | 19 | 690 | 19 | 0.01 | <5 | 7 | 662 | 20 | 0.32 |
| K724153 | | 2.74 | 30 | 0.61 | 357 | 4 | 1.17 | 20 | 660 | 19 | 0.04 | <5 | 7 | 464 | 20 | 0.31 |
| K724154 | | 3.05 | 30 | 0.62 | 271 | 5 | 2.03 | 16 | 640 | 20 | 0.01 | <5 | 6 | 722 | 20 | 0.30 |
| K724155 | | 3.52 | 40 | 0.71 | 326 | 2 | 1.49 | 20 | 640 | 173 | 0.10 | 27 | 7 | 508 | 20 | 0.31 |
| K724156 | | 0.04 | 10 | 12.80 | 212 | <1 | 0.01 | 3 | 220 | 2 | <0.01 | <5 | <1 | 50 | <20 | <0.01 |
| K724157 | | 3.43 | 40 | 0.77 | 304 | 4 | 1.92 | 19 | 650 | 19 | <0.01 | <5 | 7 | 599 | 20 | 0.31 |
| K724158 | | 3.51 | 30 | 0.76 | 318 | 3 | 2.08 | 20 | 670 | 21 | 0.01 | <5 | 6 | 654 | 20 | 0.32 |
| K724159 | | 3.82 | 30 | 0.76 | 360 | 2 | 1.99 | 19 | 670 | 28 | 0.01 | <5 | 7 | 592 | 20 | 0.32 |
| K724160 | | 3.20 | 30 | 0.69 | 302 | 5 | 1.99 | 17 | 660 | 23 | 0.01 | <5 | 7 | 646 | 20 | 0.30 |
| K724161 | | 2.83 | 30 | 0.72 | 328 | 4 | 2.57 | 16 | 700 | 22 | 0.01 | <5 | 7 | 932 | 20 | 0.32 |
| K724162 | | 2.65 | 30 | 0.66 | 308 | 3 | 2.48 | 16 | 680 | 18 | <0.01 | <5 | 6 | 888 | 20 | 0.31 |
| K724163 | | 3.00 | 30 | 0.76 | 340 | 2 | 2.46 | 19 | 680 | 20 | 0.01 | <5 | 6 | 878 | 20 | 0.32 |
| K724164 | | 3.14 | 30 | 0.57 | 336 | 2 | 1.53 | 21 | 680 | 36 | 0.05 | <5 | 7 | 539 | 20 | 0.32 |
| K724165 | | 2.94 | 30 | 0.47 | 285 | 9 | 1.85 | 15 | 710 | 21 | 0.02 | <5 | 7 | 637 | 20 | 0.33 |
| K724166 | | 2.99 | 30 | 0.45 | 269 | 4 | 1.59 | 18 | 670 | 25 | 0.02 | 5 | 6 | 542 | 20 | 0.32 |
| K724167 | | 3.06 | 40 | 0.42 | 310 | 5 | 0.39 | 15 | 660 | 25 | 0.03 | 6 | 7 | 291 | 20 | 0.31 |
| K724168 | | 3.32 | 40 | 0.48 | 252 | 2 | 1.19 | 22 | 690 | 25 | 0.03 | 5 | 7 | 445 | 20 | 0.32 |
| K724169 | | 3.19 | 40 | 0.48 | 250 | 3 | 1.13 | 23 | 670 | 26 | 0.03 | 6 | 7 | 419 | 20 | 0.32 |
| K724170 | | 2.89 | 40 | 0.60 | 413 | 1 | 0.10 | 18 | 610 | 21 | 0.05 | 7 | 7 | 161 | 20 | 0.28 |
| K724171 | | 3.62 | 30 | 0.54 | 321 | 1 | 0.15 | 19 | 670 | 24 | 0.03 | 6 | 6 | 236 | <20 | 0.32 |
| K724172 | | 2.83 | 40 | 0.60 | 286 | 1 | 0.09 | 19 | 610 | 23 | 0.15 | 8 | 7 | 217 | 20 | 0.29 |
| K724173 | | 3.39 | 40 | 0.87 | 369 | 2 | 0.62 | 17 | 620 | 26 | 0.02 | <5 | 6 | 430 | 20 | 0.29 |
| K724174 | | 3.38 | 30 | 0.60 | 303 | 6 | 1.69 | 23 | 600 | 31 | 0.02 | <5 | 6 | 503 | 20 | 0.28 |
| K724175 | | 3.44 | 30 | 0.72 | 346 | 1 | 1.60 | 18 | 610 | 24 | 0.02 | <5 | 6 | 500 | 20 | 0.29 |
| K724176 | | 3.33 | 30 | 0.56 | 331 | 3 | 1.61 | 17 | 630 | 23 | 0.02 | <5 | 7 | 493 | 20 | 0.30 |
| K724177 | | 3.53 | 40 | 0.63 | 316 | 3 | 1.73 | 16 | 620 | 24 | 0.01 | <5 | 7 | 527 | 20 | 0.30 |
| K724178 | | 3.66 | 30 | 0.76 | 351 | 2 | 1.84 | 18 | 680 | 28 | 0.01 | <5 | 7 | 516 | 20 | 0.32 |

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Finalized Date: 26- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161749

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K724139 | | <10 | 10 | 39 | 270 | 41 |
| K724140 | | <10 | <10 | 47 | 60 | 48 |
| K724141 | | <10 | <10 | 35 | 250 | 52 |
| K724142 | | <10 | <10 | 35 | 200 | 26 |
| K724143 | | <10 | 10 | 38 | 20 | 38 |
| K724144 | | <10 | <10 | 33 | 90 | 29 |
| K724145 | | <10 | <10 | 38 | 40 | 38 |
| K724146 | | <10 | <10 | 40 | 90 | 45 |
| K724147 | | <10 | <10 | 43 | 100 | 57 |
| K724148 | | <10 | <10 | 40 | 80 | 38 |
| K724149 | | <10 | <10 | 39 | 150 | 43 |
| K724150 | | <10 | 10 | 145 | <10 | 81 |
| K724151 | | <10 | 10 | 40 | 110 | 45 |
| K724152 | | <10 | 10 | 38 | 50 | 41 |
| K724153 | | <10 | <10 | 38 | 90 | 42 |
| K724154 | | <10 | <10 | 36 | 170 | 37 |
| K724155 | | <10 | <10 | 37 | 140 | 89 |
| K724156 | | <10 | 10 | 3 | <10 | 15 |
| K724157 | | <10 | <10 | 37 | 220 | 42 |
| K724158 | | <10 | 10 | 40 | 50 | 45 |
| K724159 | | <10 | <10 | 39 | 30 | 61 |
| K724160 | | <10 | <10 | 37 | 280 | 49 |
| K724161 | | <10 | 10 | 38 | 190 | 39 |
| K724162 | | <10 | 10 | 37 | 40 | 37 |
| K724163 | | <10 | 10 | 38 | 300 | 43 |
| K724164 | | <10 | <10 | 39 | 20 | 63 |
| K724165 | | <10 | <10 | 40 | 110 | 43 |
| K724166 | | <10 | <10 | 39 | 90 | 48 |
| K724167 | | <10 | <10 | 40 | 140 | 42 |
| K724168 | | <10 | <10 | 39 | 50 | 56 |
| K724169 | | <10 | <10 | 40 | 50 | 57 |
| K724170 | | <10 | <10 | 34 | 30 | 45 |
| K724171 | | <10 | <10 | 40 | 50 | 49 |
| K724172 | | <10 | <10 | 35 | 80 | 52 |
| K724173 | | <10 | <10 | 36 | 30 | 51 |
| K724174 | | <10 | 10 | 35 | 430 | 51 |
| K724175 | | <10 | 10 | 35 | 10 | 49 |
| K724176 | | <10 | <10 | 36 | 20 | 44 |
| K724177 | | <10 | 10 | 36 | 60 | 46 |
| K724178 | | <10 | 10 | 39 | 20 | 61 |

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Finalized Date: 26- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161749

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K724179 | | 5.73 | <0.005 | <0.5 | 7.40 | 6 | 1550 | 3.0 | <2 | 2.65 | <0.5 | 6 | 35 | 1 | 2.21 | 20 |
| K724180 | | 5.65 | <0.005 | <0.5 | 8.01 | 7 | 1700 | 3.2 | <2 | 2.89 | <0.5 | 8 | 39 | 2 | 2.40 | 20 |
| K724181 | | 4.28 | 0.062 | <0.5 | 7.40 | 1155 | 1730 | 2.8 | <2 | 2.96 | <0.5 | 7 | 32 | 3 | 2.09 | 20 |
| K724182 | | 4.88 | <0.005 | <0.5 | 7.63 | 9 | 2140 | 2.7 | <2 | 2.66 | <0.5 | 7 | 37 | 1 | 1.99 | 20 |
| K724183 | | 4.93 | <0.005 | <0.5 | 7.65 | 8 | 1570 | 3.1 | <2 | 2.79 | <0.5 | 8 | 37 | 7 | 2.34 | 20 |
| K724184 | | 5.70 | <0.005 | <0.5 | 7.87 | 5 | 1670 | 3.4 | <2 | 3.13 | <0.5 | 7 | 37 | 1 | 2.38 | 20 |
| K724185 | | 4.34 | <0.005 | <0.5 | 7.49 | 9 | 1690 | 3.2 | <2 | 3.22 | <0.5 | 9 | 57 | 2 | 2.56 | 20 |
| K724186 | | 4.87 | <0.005 | <0.5 | 7.93 | 7 | 1890 | 3.4 | <2 | 2.79 | <0.5 | 8 | 40 | 2 | 2.32 | 20 |
| K724187 | | 5.61 | <0.005 | <0.5 | 8.09 | 5 | 1680 | 3.3 | <2 | 2.71 | <0.5 | 7 | 36 | 1 | 2.42 | 20 |
| K724188 | | 5.07 | <0.005 | <0.5 | 7.52 | 5 | 1480 | 3.1 | <2 | 2.89 | <0.5 | 8 | 39 | 2 | 2.42 | 20 |
| K724189 | | 4.63 | <0.005 | <0.5 | 7.91 | 6 | 1530 | 3.3 | <2 | 2.74 | <0.5 | 8 | 34 | 2 | 2.44 | 20 |
| K724190 | | 0.07 | 0.366 | 0.9 | 7.65 | 13 | 790 | 1.9 | <2 | 2.42 | <0.5 | 15 | 49 | 3340 | 4.95 | 20 |
| K724191 | | 5.31 | <0.005 | <0.5 | 7.90 | <5 | 1820 | 3.3 | <2 | 2.70 | <0.5 | 7 | 38 | 6 | 2.42 | 20 |
| K724192 | | 4.40 | <0.005 | <0.5 | 8.12 | 10 | 1870 | 3.3 | <2 | 2.72 | <0.5 | 8 | 45 | 2 | 2.55 | 20 |
| K724193 | | 5.32 | <0.005 | <0.5 | 7.67 | 6 | 1730 | 3.2 | <2 | 2.56 | <0.5 | 7 | 34 | 2 | 2.44 | 20 |
| K724194 | | 4.99 | <0.005 | <0.5 | 7.88 | 9 | 1660 | 3.3 | <2 | 2.70 | <0.5 | 8 | 38 | 2 | 2.48 | 20 |

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Finalized Date: 26- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161749

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K724179 | | 3.13 | 30 | 0.68 | 295 | 25 | 1.90 | 15 | 610 | 23 | 0.01 | <5 | 7 | 575 | 20 | 0.29 |
| K724180 | | 3.59 | 40 | 0.69 | 324 | 3 | 1.96 | 18 | 660 | 25 | 0.01 | <5 | 7 | 563 | 20 | 0.31 |
| K724181 | | 4.04 | 30 | 0.61 | 344 | 4 | 1.80 | 15 | 590 | 21 | 0.07 | <5 | 6 | 615 | 20 | 0.27 |
| K724182 | | 4.67 | 30 | 0.67 | 325 | 5 | 1.59 | 15 | 610 | 23 | 0.01 | <5 | 6 | 582 | 20 | 0.30 |
| K724183 | | 3.29 | 30 | 0.71 | 323 | 1 | 1.86 | 18 | 630 | 23 | 0.01 | <5 | 6 | 566 | 20 | 0.30 |
| K724184 | | 3.35 | 30 | 0.68 | 355 | 3 | 2.04 | 17 | 660 | 22 | 0.01 | <5 | 7 | 607 | 20 | 0.31 |
| K724185 | | 3.13 | 30 | 0.77 | 363 | 9 | 1.98 | 20 | 640 | 20 | 0.01 | <5 | 8 | 632 | 20 | 0.31 |
| K724186 | | 3.52 | 30 | 0.71 | 295 | 5 | 2.03 | 18 | 650 | 23 | 0.01 | <5 | 7 | 612 | 20 | 0.32 |
| K724187 | | 3.50 | 30 | 0.72 | 306 | 12 | 2.10 | 19 | 650 | 25 | 0.01 | <5 | 7 | 616 | 20 | 0.31 |
| K724188 | | 3.14 | 30 | 0.67 | 343 | 6 | 1.87 | 19 | 630 | 21 | 0.02 | <5 | 7 | 522 | 20 | 0.30 |
| K724189 | | 3.38 | 40 | 0.79 | 330 | 1 | 2.04 | 18 | 660 | 24 | 0.01 | 5 | 7 | 574 | 20 | 0.31 |
| K724190 | | 3.06 | 20 | 1.45 | 517 | 266 | 2.49 | 21 | 1070 | 17 | 0.49 | <5 | 13 | 449 | <20 | 0.37 |
| K724191 | | 3.50 | 40 | 0.84 | 315 | 5 | 1.95 | 19 | 650 | 24 | 0.01 | <5 | 7 | 555 | 20 | 0.31 |
| K724192 | | 3.51 | 40 | 0.87 | 333 | 3 | 1.92 | 20 | 670 | 26 | 0.01 | <5 | 7 | 575 | 20 | 0.32 |
| K724193 | | 3.45 | 30 | 0.80 | 320 | 4 | 1.89 | 18 | 630 | 23 | 0.01 | <5 | 7 | 536 | 20 | 0.30 |
| K724194 | | 3.46 | 30 | 0.81 | 336 | 2 | 2.07 | 18 | 660 | 25 | 0.02 | <5 | 7 | 544 | 20 | 0.31 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11161749

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K724179 | | <10 | 10 | 35 | 350 | 39 |
| K724180 | | <10 | 10 | 38 | 40 | 47 |
| K724181 | | <10 | 10 | 35 | 330 | 34 |
| K724182 | | <10 | 10 | 35 | 400 | 35 |
| K724183 | | <10 | 10 | 37 | 70 | 41 |
| K724184 | | <10 | 10 | 38 | 50 | 43 |
| K724185 | | <10 | 10 | 45 | 130 | 42 |
| K724186 | | <10 | 10 | 40 | 80 | 39 |
| K724187 | | <10 | 10 | 38 | 190 | 44 |
| K724188 | | <10 | 10 | 37 | 280 | 42 |
| K724189 | | <10 | 10 | 38 | 50 | 50 |
| K724190 | | <10 | 10 | 135 | <10 | 75 |
| K724191 | | <10 | 10 | 39 | 90 | 45 |
| K724192 | | <10 | 10 | 42 | 20 | 48 |
| K724193 | | <10 | 10 | 36 | 130 | 45 |
| K724194 | | <10 | 10 | 38 | 20 | 49 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

# CERTIFICATE WH11164051

Project: Eagle Gold

P.O. No.: EGP11- 108

This report is for 43 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11164051

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722001 | | 2.74 | 0.029 | <0.5 | 7.67 | 546 | 1680 | 3.1 | <2 | 2.06 | <0.5 | 8 | 34 | 33 | 2.57 | 20 |
| K722002 | | 3.12 | 0.040 | <0.5 | 8.31 | 633 | 1660 | 3.4 | 3 | 2.18 | 0.5 | 8 | 33 | 26 | 2.47 | 20 |
| K722003 | | 2.91 | 0.032 | <0.5 | 7.96 | 1000 | 1660 | 3.2 | 4 | 2.02 | 0.5 | 8 | 34 | 25 | 2.62 | 20 |
| K722004 | | 3.87 | 0.018 | <0.5 | 6.73 | 785 | 1580 | 3.1 | 2 | 2.04 | 0.5 | 9 | 33 | 24 | 2.45 | 20 |
| K722005 | | 2.60 | 0.017 | 1.0 | 7.58 | 651 | 1640 | 3.1 | <2 | 2.23 | <0.5 | 8 | 35 | 28 | 2.60 | 20 |
| K722006 | | 1.86 | 0.029 | <0.5 | 7.66 | 955 | 1600 | 3.1 | 3 | 2.27 | <0.5 | 7 | 31 | 34 | 2.37 | 20 |
| K722007 | | 1.69 | 0.046 | <0.5 | 7.39 | 919 | 1570 | 3.0 | 4 | 2.07 | <0.5 | 7 | 31 | 35 | 2.47 | 20 |
| K722008 | | 2.65 | 0.090 | <0.5 | 7.77 | 2610 | 1600 | 3.3 | 7 | 1.77 | 0.6 | 9 | 32 | 106 | 2.69 | 20 |
| K722009 | | 2.42 | 0.034 | <0.5 | 7.43 | 793 | 1460 | 3.0 | <2 | 1.94 | <0.5 | 8 | 30 | 47 | 2.33 | 20 |
| K722010 | | 0.05 | 0.353 | 1.2 | 7.62 | 14 | 830 | 1.9 | <2 | 2.45 | 0.5 | 15 | 54 | 3650 | 5.21 | 20 |
| K722011 | | 3.08 | 0.445 | <0.5 | 7.22 | >10000 | 1520 | 2.9 | 57 | 1.77 | 1.0 | 8 | 29 | 43 | 3.46 | 20 |
| K722012 | | 2.88 | 0.098 | <0.5 | 7.95 | 1100 | 1350 | 3.3 | 10 | 2.12 | 1.0 | 8 | 32 | 27 | 2.48 | 20 |
| K722013 | | 3.01 | 0.123 | 0.7 | 8.53 | 1625 | 1420 | 3.1 | 17 | 1.02 | 1.0 | 6 | 32 | 77 | 3.07 | 20 |
| K722014 | | 2.87 | 0.061 | <0.5 | 7.76 | 945 | 1690 | 3.3 | 5 | 2.44 | 0.7 | 8 | 34 | 38 | 2.72 | 20 |
| K722015 | | 2.32 | 0.043 | <0.5 | 7.66 | 2030 | 1620 | 3.1 | <2 | 2.69 | 0.6 | 8 | 36 | 16 | 2.71 | 20 |
| K722016 | | 2.11 | <0.005 | <0.5 | 0.18 | 13 | 30 | <0.5 | <2 | 21.4 | <0.5 | <1 | 4 | <1 | 0.49 | <10 |
| K722017 | | 5.32 | 0.009 | <0.5 | 7.77 | 574 | 1370 | 3.1 | 2 | 2.03 | 0.6 | 9 | 31 | 22 | 2.73 | 20 |
| K722018 | | 2.65 | 0.121 | <0.5 | 7.38 | 496 | 1560 | 3.0 | 6 | 2.62 | <0.5 | 7 | 29 | 26 | 2.43 | 20 |
| K722019 | | 4.78 | 0.009 | <0.5 | 7.71 | 359 | 1660 | 3.1 | 3 | 2.01 | <0.5 | 9 | 29 | 21 | 2.51 | 20 |
| K722020 | | 2.84 | 0.062 | <0.5 | 7.46 | 600 | 1540 | 3.2 | 6 | 2.61 | <0.5 | 7 | 29 | 33 | 2.29 | 20 |
| K722021 | | 5.66 | 0.155 | <0.5 | 7.47 | 1000 | 1450 | 3.1 | 8 | 2.22 | <0.5 | 8 | 30 | 21 | 2.33 | 20 |
| K722022 | | 5.88 | 0.083 | <0.5 | 7.41 | 764 | 1470 | 3.1 | <2 | 2.27 | <0.5 | 6 | 34 | 21 | 2.27 | 20 |
| K722023 | | 3.93 | 0.324 | <0.5 | 7.68 | 2360 | 1660 | 3.0 | 15 | 2.48 | <0.5 | 9 | 33 | 33 | 2.52 | 20 |
| K722024 | | 4.06 | 0.087 | <0.5 | 7.93 | 375 | 1690 | 3.2 | 5 | 2.50 | 0.6 | 9 | 34 | 35 | 2.53 | 20 |
| K722025 | | 5.27 | 0.071 | <0.5 | 7.94 | 986 | 1620 | 3.0 | 13 | 2.12 | <0.5 | 8 | 32 | 78 | 2.71 | 20 |
| K722026 | | 4.00 | 0.020 | <0.5 | 7.46 | 524 | 1470 | 3.1 | 5 | 2.47 | <0.5 | 8 | 33 | 19 | 2.43 | 20 |
| K722027 | | 3.25 | 0.023 | <0.5 | 7.71 | 1305 | 1150 | 3.1 | 3 | 2.23 | <0.5 | 8 | 32 | 15 | 2.46 | 20 |
| K722028 | | 3.38 | 0.018 | <0.5 | 7.53 | 748 | 1520 | 3.2 | <2 | 2.15 | <0.5 | 8 | 30 | 18 | 2.46 | 20 |
| K722029 | | <0.02 | 0.017 | <0.5 | 7.90 | 719 | 1580 | 3.3 | 2 | 2.25 | <0.5 | 8 | 32 | 21 | 2.51 | 20 |
| K722030 | | 4.09 | 0.026 | <0.5 | 7.68 | 814 | 1530 | 3.1 | <2 | 2.25 | <0.5 | 8 | 32 | 33 | 2.32 | 20 |
| K722031 | | 4.10 | 0.026 | <0.5 | 7.63 | 646 | 1600 | 3.1 | 3 | 2.27 | <0.5 | 8 | 34 | 31 | 2.57 | 20 |
| K722032 | | 4.81 | 0.042 | <0.5 | 7.69 | 1255 | 1580 | 3.3 | 7 | 2.47 | <0.5 | 8 | 32 | 20 | 2.43 | 20 |
| K722033 | | 4.66 | 0.012 | <0.5 | 7.84 | 532 | 1630 | 3.2 | <2 | 2.58 | <0.5 | 8 | 37 | 24 | 2.65 | 20 |
| K722034 | | 4.70 | 0.023 | <0.5 | 7.48 | 513 | 1570 | 3.0 | 3 | 2.34 | <0.5 | 8 | 31 | 29 | 2.39 | 20 |
| K722035 | | 3.89 | 0.045 | <0.5 | 7.33 | 974 | 1390 | 3.1 | 7 | 2.43 | <0.5 | 6 | 26 | 21 | 2.30 | 20 |
| K722036 | | 4.45 | 0.009 | <0.5 | 6.97 | 119 | 1260 | 2.8 | <2 | 3.15 | <0.5 | 5 | 27 | 20 | 2.33 | 20 |
| K722037 | | 4.63 | 0.038 | <0.5 | 7.21 | 941 | 1350 | 2.8 | 5 | 2.15 | <0.5 | 6 | 30 | 33 | 2.28 | 20 |
| K722038 | | 3.79 | 0.041 | <0.5 | 7.20 | 826 | 1360 | 2.7 | 2 | 1.96 | <0.5 | 8 | 31 | 59 | 2.43 | 20 |
| K722039 | | 4.27 | 0.068 | <0.5 | 7.26 | 1650 | 1530 | 2.8 | 14 | 2.14 | <0.5 | 7 | 31 | 27 | 2.50 | 20 |
| K722040 | | 5.32 | 0.333 | <0.5 | 7.23 | 1750 | 1520 | 3.0 | 44 | 2.09 | <0.5 | 8 | 31 | 23 | 2.43 | 20 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11164051

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722001 | | 3.73 | 30 | 0.78 | 299 | 1 | 1.78 | 20 | 710 | 34 | 0.02 | <5 | 7 | 500 | 20 | 0.33 |
| K722002 | | 3.95 | 40 | 0.82 | 309 | <1 | 1.93 | 22 | 690 | 35 | 0.01 | <5 | 7 | 540 | 20 | 0.33 |
| K722003 | | 3.78 | 40 | 0.79 | 354 | <1 | 1.77 | 22 | 690 | 29 | 0.01 | 7 | 7 | 477 | 20 | 0.33 |
| K722004 | | 3.37 | 30 | 0.71 | 319 | 1 | 1.82 | 22 | 670 | 30 | 0.02 | 9 | 6 | 475 | 20 | 0.33 |
| K722005 | | 3.68 | 30 | 0.81 | 335 | 1 | 1.67 | 21 | 670 | 34 | 0.06 | <5 | 7 | 472 | 20 | 0.32 |
| K722006 | | 3.96 | 40 | 0.83 | 326 | <1 | 1.54 | 20 | 660 | 30 | 0.02 | 8 | 7 | 441 | 20 | 0.32 |
| K722007 | | 3.82 | 30 | 0.71 | 316 | 1 | 1.61 | 19 | 630 | 33 | 0.04 | <5 | 6 | 449 | 20 | 0.31 |
| K722008 | | 4.23 | 40 | 0.79 | 224 | 1 | 1.41 | 20 | 670 | 27 | 0.13 | 11 | 7 | 427 | 20 | 0.32 |
| K722009 | | 3.79 | 30 | 0.70 | 227 | 2 | 1.57 | 20 | 620 | 28 | 0.07 | 6 | 6 | 426 | 20 | 0.29 |
| K722010 | | 3.09 | 10 | 1.46 | 540 | 276 | 2.57 | 22 | 1120 | 22 | 0.53 | <5 | 12 | 480 | <20 | 0.38 |
| K722011 | | 3.68 | 40 | 0.72 | 273 | 5 | 1.20 | 18 | 610 | 37 | 0.67 | 26 | 6 | 394 | 20 | 0.28 |
| K722012 | | 3.89 | 30 | 0.65 | 401 | 1 | 1.15 | 20 | 670 | 86 | 0.07 | 44 | 7 | 338 | 20 | 0.32 |
| K722013 | | 4.15 | 40 | 0.63 | 237 | 1 | 0.76 | 18 | 600 | 77 | 0.20 | 41 | 7 | 264 | 20 | 0.31 |
| K722014 | | 3.92 | 30 | 0.85 | 352 | 1 | 1.61 | 22 | 690 | 33 | 0.04 | 18 | 7 | 473 | 20 | 0.33 |
| K722015 | | 3.71 | 30 | 0.74 | 419 | 1 | 1.60 | 20 | 690 | 61 | 0.19 | 34 | 7 | 435 | 20 | 0.33 |
| K722016 | | 0.09 | <10 | 12.70 | 200 | <1 | 0.02 | <1 | 180 | 2 | <0.01 | <5 | <1 | 47 | <20 | 0.01 |
| K722017 | | 3.65 | 40 | 0.73 | 356 | <1 | 1.30 | 22 | 670 | 40 | 0.06 | 28 | 7 | 370 | 20 | 0.32 |
| K722018 | | 3.55 | 30 | 0.75 | 357 | 1 | 1.64 | 19 | 640 | 29 | 0.03 | 6 | 7 | 455 | 20 | 0.31 |
| K722019 | | 3.71 | 40 | 0.85 | 314 | 2 | 1.57 | 22 | 650 | 31 | 0.15 | <5 | 7 | 404 | 20 | 0.32 |
| K722020 | | 3.92 | 30 | 0.71 | 305 | 1 | 1.71 | 20 | 640 | 30 | 0.09 | <5 | 6 | 461 | 20 | 0.31 |
| K722021 | | 3.69 | 30 | 0.72 | 285 | 3 | 1.66 | 21 | 600 | 33 | 0.12 | <5 | 6 | 448 | 20 | 0.29 |
| K722022 | | 3.75 | 30 | 0.74 | 288 | 2 | 1.70 | 21 | 610 | 33 | 0.12 | <5 | 6 | 452 | 20 | 0.30 |
| K722023 | | 3.77 | 30 | 0.82 | 268 | 2 | 1.72 | 22 | 700 | 27 | 0.28 | <5 | 7 | 506 | 20 | 0.34 |
| K722024 | | 3.70 | 30 | 0.78 | 285 | 1 | 1.80 | 23 | 690 | 28 | 0.19 | <5 | 7 | 524 | 20 | 0.34 |
| K722025 | | 4.26 | 40 | 0.83 | 303 | 1 | 1.55 | 20 | 680 | 33 | 0.49 | 10 | 7 | 450 | 20 | 0.33 |
| K722026 | | 3.67 | 30 | 0.73 | 350 | 1 | 1.80 | 22 | 610 | 37 | 0.09 | <5 | 6 | 487 | 20 | 0.31 |
| K722027 | | 3.51 | 40 | 0.60 | 390 | 1 | 1.04 | 21 | 670 | 29 | 0.90 | 7 | 7 | 357 | 20 | 0.32 |
| K722028 | | 3.67 | 30 | 0.75 | 311 | <1 | 1.71 | 21 | 640 | 35 | 0.11 | <5 | 6 | 475 | 20 | 0.31 |
| K722029 | | 3.90 | 30 | 0.78 | 319 | 1 | 1.77 | 20 | 650 | 37 | 0.11 | <5 | 7 | 495 | 20 | 0.32 |
| K722030 | | 3.93 | 30 | 0.71 | 278 | 3 | 1.72 | 21 | 630 | 34 | 0.17 | <5 | 6 | 486 | 20 | 0.30 |
| K722031 | | 3.85 | 40 | 0.81 | 310 | 1 | 1.65 | 21 | 660 | 32 | 0.17 | <5 | 7 | 493 | 20 | 0.32 |
| K722032 | | 3.71 | 40 | 0.79 | 293 | 1 | 1.63 | 24 | 700 | 28 | 0.28 | <5 | 7 | 497 | 20 | 0.32 |
| K722033 | | 3.51 | 30 | 0.80 | 335 | 2 | 1.81 | 25 | 690 | 30 | 0.15 | <5 | 7 | 547 | 20 | 0.33 |
| K722034 | | 3.58 | 30 | 0.78 | 307 | 2 | 1.66 | 21 | 620 | 32 | 0.14 | <5 | 7 | 507 | 20 | 0.32 |
| K722035 | | 3.89 | 30 | 0.60 | 306 | 1 | 1.49 | 16 | 550 | 34 | 0.26 | 5 | 6 | 392 | 20 | 0.26 |
| K722036 | | 3.32 | 30 | 0.65 | 353 | 1 | 1.46 | 21 | 580 | 29 | 0.47 | 5 | 6 | 393 | 20 | 0.28 |
| K722037 | | 3.83 | 30 | 0.65 | 252 | 2 | 1.36 | 19 | 610 | 29 | 0.33 | <5 | 6 | 399 | 20 | 0.30 |
| K722038 | | 3.68 | 30 | 0.69 | 234 | 2 | 1.33 | 21 | 630 | 28 | 0.44 | <5 | 6 | 381 | 20 | 0.30 |
| K722039 | | 3.67 | 30 | 0.82 | 282 | <1 | 1.51 | 21 | 640 | 29 | 0.19 | <5 | 6 | 480 | 20 | 0.31 |
| K722040 | | 3.69 | 30 | 0.74 | 262 | <1 | 1.71 | 20 | 630 | 26 | 0.22 | <5 | 6 | 498 | 20 | 0.31 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11164051

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722001 | | <10 | <10 | 38 | <10 | 71 |
| K722002 | | <10 | <10 | 37 | <10 | 75 |
| K722003 | | <10 | <10 | 38 | <10 | 71 |
| K722004 | | <10 | <10 | 38 | <10 | 69 |
| K722005 | | <10 | <10 | 37 | 10 | 63 |
| K722006 | | <10 | <10 | 36 | <10 | 55 |
| K722007 | | <10 | <10 | 35 | <10 | 57 |
| K722008 | | <10 | <10 | 39 | 10 | 61 |
| K722009 | | <10 | <10 | 34 | <10 | 48 |
| K722010 | | <10 | <10 | 142 | <10 | 79 |
| K722011 | | <10 | <10 | 33 | 10 | 86 |
| K722012 | | <10 | <10 | 38 | 10 | 243 |
| K722013 | | <10 | <10 | 38 | 20 | 166 |
| K722014 | | <10 | <10 | 38 | 10 | 79 |
| K722015 | | <10 | <10 | 38 | <10 | 106 |
| K722016 | | <10 | 10 | 3 | <10 | 14 |
| K722017 | | <10 | <10 | 37 | 10 | 146 |
| K722018 | | <10 | <10 | 35 | <10 | 55 |
| K722019 | | 10 | <10 | 37 | 10 | 58 |
| K722020 | | <10 | <10 | 35 | <10 | 50 |
| K722021 | | <10 | <10 | 33 | 10 | 52 |
| K722022 | | <10 | <10 | 34 | 10 | 55 |
| K722023 | | 10 | <10 | 39 | <10 | 46 |
| K722024 | | 10 | <10 | 39 | 10 | 51 |
| K722025 | | <10 | <10 | 39 | 10 | 72 |
| K722026 | | <10 | <10 | 35 | <10 | 70 |
| K722027 | | <10 | <10 | 37 | 10 | 62 |
| K722028 | | <10 | <10 | 35 | 10 | 64 |
| K722029 | | 10 | <10 | 36 | <10 | 68 |
| K722030 | | <10 | <10 | 33 | 10 | 58 |
| K722031 | | 10 | <10 | 36 | 10 | 63 |
| K722032 | | <10 | <10 | 38 | 10 | 61 |
| K722033 | | <10 | <10 | 38 | 10 | 69 |
| K722034 | | <10 | <10 | 37 | 20 | 68 |
| K722035 | | <10 | <10 | 31 | 10 | 50 |
| K722036 | | <10 | <10 | 32 | 10 | 66 |
| K722037 | | <10 | <10 | 33 | 10 | 54 |
| K722038 | | <10 | <10 | 34 | 20 | 53 |
| K722039 | | <10 | <10 | 35 | 20 | 56 |
| K722040 | | <10 | <10 | 34 | 20 | 55 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11164051

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722041 | | 5.07 | 0.044 | <0.5 | 7.08 | 4590 | 1440 | 2.8 | 11 | 2.06 | <0.5 | 6 | 32 | 41 | 2.58 | 20 |
| K722042 | | 4.07 | 0.068 | <0.5 | 7.48 | 1050 | 1520 | 3.0 | 8 | 2.20 | 0.5 | 8 | 31 | 66 | 2.48 | 20 |
| K722043 | | 3.93 | 0.017 | <0.5 | 7.22 | 599 | 1550 | 3.0 | 5 | 2.69 | <0.5 | 7 | 33 | 26 | 2.52 | 20 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11164051

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722041 | | 3.88 | 30 | 0.70 | 235 | 5 | 1.59 | 18 | 600 | 26 | 0.45 | <5 | 6 | 498 | 20 | 0.29 |
| K722042 | | 4.03 | 30 | 0.77 | 263 | 4 | 1.72 | 20 | 630 | 29 | 0.23 | <5 | 6 | 496 | 20 | 0.31 |
| K722043 | | 3.64 | 30 | 0.73 | 311 | 1 | 1.74 | 20 | 640 | 29 | 0.18 | <5 | 6 | 534 | 20 | 0.31 |

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Finalized Date: 1- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11164051

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722041 | | <10 | <10 | 33 | 20 | 42 |
| K722042 | | <10 | <10 | 37 | 10 | 55 |
| K722043 | | <10 | <10 | 36 | <10 | 56 |

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Finalized Date: 14- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11182729

Project: Eagle Gold

P.O. No.: EGP11- 113

This report is for 55 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 10- SEP- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182729

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722272 | | 5.27 | 0.149 | <0.5 | 7.41 | 32 | 1340 | 3.3 | <2 | 2.58 | <0.5 | 8 | 39 | 87 | 2.93 | 20 |
| K722273 | | 4.83 | 0.174 | <0.5 | 7.63 | 26 | 1450 | 3.0 | 11 | 2.34 | <0.5 | 9 | 36 | 113 | 3.05 | 20 |
| K722274 | | 4.52 | 0.115 | <0.5 | 7.63 | 27 | 1390 | 3.3 | 14 | 2.65 | <0.5 | 8 | 37 | 65 | 2.98 | 20 |
| K722275 | | 4.24 | 0.321 | <0.5 | 7.54 | 17 | 1410 | 3.1 | 35 | 2.54 | <0.5 | 9 | 38 | 100 | 3.03 | 20 |
| K722276 | | 4.86 | 0.084 | <0.5 | 7.74 | 31 | 1390 | 3.0 | 11 | 2.76 | <0.5 | 11 | 44 | 67 | 2.96 | 20 |
| K722277 | | 4.38 | 0.029 | <0.5 | 7.26 | 28 | 1280 | 3.1 | 4 | 2.61 | <0.5 | 8 | 53 | 101 | 2.75 | 20 |
| K722278 | | 5.11 | 0.343 | <0.5 | 7.74 | 231 | 1400 | 3.3 | 46 | 2.89 | <0.5 | 10 | 51 | 128 | 3.06 | 20 |
| K722279 | | 5.10 | 0.033 | <0.5 | 7.42 | 34 | 1330 | 3.1 | <2 | 2.56 | <0.5 | 9 | 52 | 88 | 2.78 | 20 |
| K722280 | | 5.15 | 0.019 | <0.5 | 7.78 | 16 | 1280 | 3.4 | 2 | 2.72 | <0.5 | 8 | 50 | 84 | 2.69 | 20 |
| K722281 | | 5.84 | 0.029 | <0.5 | 7.63 | 19 | 1340 | 3.4 | <2 | 2.74 | <0.5 | 9 | 50 | 85 | 2.66 | 20 |
| K722282 | | 5.46 | 0.019 | <0.5 | 7.47 | 15 | 1340 | 3.4 | <2 | 2.81 | <0.5 | 8 | 47 | 43 | 2.78 | 20 |
| K722283 | | 6.17 | 0.226 | <0.5 | 7.33 | 22 | 1270 | 3.3 | 15 | 2.34 | <0.5 | 8 | 42 | 110 | 2.57 | 20 |
| K722284 | | 3.94 | 0.035 | <0.5 | 7.35 | 23 | 1290 | 3.2 | 2 | 2.54 | <0.5 | 9 | 50 | 75 | 2.85 | 20 |
| K722285 | | 6.35 | 0.031 | <0.5 | 7.28 | 19 | 1250 | 3.3 | <2 | 2.60 | <0.5 | 8 | 51 | 41 | 2.74 | 20 |
| K722286 | | 5.93 | 0.087 | 1.2 | 7.63 | 36 | 1140 | 2.9 | 3 | 3.16 | 1.3 | 7 | 53 | 92 | 3.14 | 20 |
| K722287 | | 5.44 | 0.025 | <0.5 | 7.42 | 14 | 1330 | 3.2 | <2 | 2.53 | <0.5 | 8 | 54 | 122 | 2.80 | 20 |
| K722288 | | 6.39 | 0.073 | <0.5 | 7.39 | 921 | 1250 | 3.1 | 6 | 2.78 | <0.5 | 9 | 54 | 116 | 2.85 | 20 |
| K722289 | | 3.81 | 0.022 | <0.5 | 7.63 | 13 | 1200 | 3.3 | <2 | 2.78 | <0.5 | 9 | 59 | 120 | 3.04 | 20 |
| K722290 | | 0.03 | 0.863 | 2.0 | 7.56 | <5 | 660 | 0.9 | <2 | 3.43 | <0.5 | 21 | 41 | 7640 | 7.97 | 20 |
| K722291 | | 5.70 | 0.032 | <0.5 | 6.93 | 6 | 1230 | 3.2 | <2 | 2.48 | <0.5 | 8 | 55 | 122 | 2.74 | 20 |
| K722292 | | 5.97 | 0.188 | <0.5 | 7.74 | 18 | 1400 | 3.2 | 17 | 2.63 | <0.5 | 10 | 62 | 166 | 3.29 | 20 |
| K722293 | | 5.98 | 0.081 | <0.5 | 7.32 | 6 | 1360 | 3.3 | 3 | 2.66 | <0.5 | 10 | 59 | 150 | 3.05 | 20 |
| K722294 | | 5.55 | 0.051 | <0.5 | 7.36 | 47 | 1350 | 3.1 | 4 | 2.74 | <0.5 | 10 | 56 | 107 | 3.03 | 20 |
| K722295 | | 5.24 | 0.023 | <0.5 | 7.80 | 13 | 1340 | 3.3 | <2 | 2.75 | <0.5 | 8 | 66 | 98 | 3.13 | 20 |
| K722296 | | 2.53 | <0.005 | <0.5 | 0.17 | <5 | 30 | <0.5 | <2 | 21.1 | <0.5 | 1 | 3 | 1 | 0.48 | <10 |
| K722297 | | 5.75 | 0.026 | <0.5 | 7.52 | 16 | 1340 | 3.1 | <2 | 2.94 | <0.5 | 9 | 63 | 70 | 3.20 | 20 |
| K722298 | | 5.43 | 0.147 | <0.5 | 7.32 | 197 | 1290 | 3.1 | 12 | 2.41 | <0.5 | 9 | 54 | 117 | 2.91 | 20 |
| K722299 | | 5.16 | 0.062 | <0.5 | 7.28 | 25 | 1270 | 3.2 | 5 | 2.38 | <0.5 | 9 | 51 | 89 | 2.74 | 20 |
| K722300 | | 4.83 | 0.052 | <0.5 | 7.47 | 16 | 1290 | 3.2 | 3 | 2.66 | <0.5 | 8 | 43 | 111 | 2.74 | 20 |
| K722301 | | 5.93 | 0.030 | <0.5 | 7.06 | 42 | 1260 | 2.9 | <2 | 2.62 | <0.5 | 7 | 41 | 100 | 2.52 | 20 |
| K722302 | | 5.48 | 0.358 | <0.5 | 7.27 | 22 | 1310 | 3.0 | 57 | 2.42 | <0.5 | 8 | 41 | 111 | 2.83 | 20 |
| K722303 | | 4.73 | 0.087 | <0.5 | 7.56 | 15 | 1390 | 3.2 | 5 | 2.60 | <0.5 | 7 | 45 | 107 | 2.83 | 20 |
| K722304 | | 5.09 | 0.019 | <0.5 | 7.01 | 9 | 1450 | 3.0 | <2 | 2.35 | <0.5 | 8 | 41 | 108 | 2.60 | 20 |
| K722305 | | 3.02 | 0.193 | <0.5 | 7.10 | 23 | 1530 | 3.3 | 23 | 2.49 | <0.5 | 8 | 45 | 129 | 2.68 | 20 |
| K722306 | | 4.56 | 0.186 | <0.5 | 7.08 | 42 | 1620 | 3.2 | 22 | 2.37 | <0.5 | 8 | 44 | 101 | 2.69 | 20 |
| K722307 | | 5.58 | 0.041 | 1.5 | 7.46 | 937 | 910 | 3.2 | 6 | 3.37 | 2.4 | 6 | 47 | 109 | 3.04 | 20 |
| K722308 | | 5.75 | 0.372 | 0.5 | 6.79 | 46 | 1220 | 2.8 | 37 | 2.82 | 0.5 | 7 | 36 | 123 | 2.88 | 20 |
| K722309 | | 4.32 | 1.690 | <0.5 | 7.15 | 56 | 1500 | 2.8 | 140 | 2.47 | <0.5 | 7 | 42 | 119 | 3.02 | 20 |
| K722310 | | 0.07 | NSS | <0.5 | 7.27 | 1625 | 270 | 1.0 | <2 | 5.61 | <0.5 | 39 | 182 | 61 | 8.15 | 20 |
| K722311 | | 5.80 | 0.066 | 1.7 | 7.16 | 42 | 1290 | 3.1 | 8 | 2.77 | 1.3 | 7 | 44 | 103 | 2.96 | 20 |

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

ALS Canada Ltd.
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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182729

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722272 | | 3.50 | 30 | 1.14 | 271 | 5 | 1.85 | 7 | 750 | 15 | 0.34 | 5 | 7 | 536 | 20 | 0.36 |
| K722273 | | 3.88 | 40 | 1.18 | 257 | 4 | 1.63 | 6 | 730 | 16 | 0.39 | 7 | 7 | 488 | 20 | 0.35 |
| K722274 | | 3.48 | 30 | 1.14 | 309 | 3 | 1.84 | 7 | 760 | 16 | 0.30 | 8 | 7 | 538 | 20 | 0.36 |
| K722275 | | 3.86 | 40 | 1.17 | 300 | 5 | 1.77 | 7 | 740 | 16 | 0.29 | 7 | 7 | 556 | 20 | 0.35 |
| K722276 | | 3.56 | 40 | 1.15 | 352 | 4 | 1.90 | 10 | 700 | 20 | 0.27 | 5 | 8 | 561 | 20 | 0.33 |
| K722277 | | 3.76 | 30 | 1.07 | 289 | 4 | 1.90 | 10 | 640 | 18 | 0.33 | 5 | 7 | 535 | 20 | 0.29 |
| K722278 | | 4.04 | 30 | 1.14 | 275 | 13 | 1.88 | 10 | 680 | 23 | 0.47 | <5 | 8 | 545 | 20 | 0.31 |
| K722279 | | 3.92 | 30 | 1.15 | 309 | 3 | 2.02 | 10 | 660 | 19 | 0.31 | 6 | 8 | 537 | 20 | 0.29 |
| K722280 | | 3.88 | 40 | 1.11 | 282 | 3 | 2.08 | 9 | 650 | 20 | 0.31 | 5 | 8 | 560 | 20 | 0.30 |
| K722281 | | 3.70 | 30 | 1.16 | 282 | 2 | 2.09 | 8 | 710 | 18 | 0.31 | <5 | 8 | 587 | 20 | 0.32 |
| K722282 | | 3.49 | 30 | 1.14 | 346 | 3 | 2.07 | 9 | 660 | 18 | 0.22 | <5 | 8 | 562 | 20 | 0.31 |
| K722283 | | 3.76 | 30 | 0.98 | 279 | 11 | 1.91 | 7 | 590 | 22 | 0.21 | 5 | 7 | 493 | 20 | 0.28 |
| K722284 | | 3.79 | 30 | 1.04 | 331 | 4 | 1.83 | 7 | 620 | 24 | 0.23 | 9 | 8 | 500 | 20 | 0.29 |
| K722285 | | 3.41 | 30 | 1.05 | 372 | 7 | 1.90 | 9 | 620 | 21 | 0.18 | <5 | 8 | 511 | 20 | 0.29 |
| K722286 | | 4.09 | 40 | 1.09 | 680 | 4 | 1.17 | 8 | 660 | 158 | 0.55 | 8 | 8 | 360 | 20 | 0.29 |
| K722287 | | 4.15 | 30 | 1.14 | 331 | 3 | 1.78 | 10 | 680 | 29 | 0.31 | <5 | 8 | 502 | 20 | 0.30 |
| K722288 | | 4.01 | 40 | 1.03 | 289 | 4 | 1.49 | 9 | 640 | 27 | 0.49 | 7 | 8 | 437 | 20 | 0.29 |
| K722289 | | 3.74 | 40 | 1.17 | 381 | 6 | 1.40 | 10 | 750 | 43 | 0.38 | 9 | 9 | 419 | 20 | 0.32 |
| K722290 | | 2.96 | 10 | 2.19 | 646 | 604 | 2.61 | 15 | 1200 | 12 | 1.00 | 6 | 18 | 628 | <20 | 0.37 |
| K722291 | | 3.84 | 30 | 1.15 | 255 | 8 | 1.65 | 10 | 640 | 18 | 0.37 | <5 | 8 | 505 | 20 | 0.30 |
| K722292 | | 4.44 | 40 | 1.27 | 243 | 5 | 1.77 | 12 | 720 | 17 | 0.48 | <5 | 9 | 568 | 20 | 0.33 |
| K722293 | | 3.83 | 30 | 1.23 | 271 | 3 | 1.87 | 11 | 700 | 16 | 0.43 | 6 | 8 | 552 | 20 | 0.32 |
| K722294 | | 3.67 | 30 | 1.20 | 305 | 5 | 1.94 | 8 | 690 | 16 | 0.28 | 6 | 9 | 542 | 20 | 0.32 |
| K722295 | | 3.74 | 40 | 1.28 | 302 | 4 | 1.95 | 10 | 730 | 18 | 0.36 | 5 | 9 | 533 | 20 | 0.32 |
| K722296 | | 0.10 | <10 | 12.95 | 201 | 2 | 0.01 | <1 | 200 | <2 | 0.01 | <5 | <1 | 47 | <20 | 0.01 |
| K722297 | | 3.62 | 30 | 1.27 | 372 | 10 | 1.90 | 9 | 690 | 18 | 0.27 | 6 | 9 | 539 | 20 | 0.32 |
| K722298 | | 4.18 | 30 | 1.12 | 251 | 4 | 1.74 | 13 | 630 | 19 | 0.44 | <5 | 7 | 464 | 20 | 0.29 |
| K722299 | | 3.73 | 30 | 1.02 | 263 | 3 | 2.03 | 8 | 640 | 20 | 0.32 | <5 | 7 | 504 | 20 | 0.30 |
| K722300 | | 3.64 | 30 | 0.97 | 236 | 4 | 1.95 | 8 | 700 | 18 | 0.41 | <5 | 8 | 530 | 20 | 0.32 |
| K722301 | | 3.86 | 30 | 0.84 | 218 | 16 | 1.73 | 8 | 610 | 19 | 0.36 | <5 | 7 | 496 | 20 | 0.28 |
| K722302 | | 3.84 | 30 | 0.95 | 212 | 2 | 1.89 | 11 | 600 | 18 | 0.44 | <5 | 7 | 515 | 20 | 0.28 |
| K722303 | | 3.72 | 30 | 0.98 | 231 | 3 | 1.95 | 12 | 660 | 17 | 0.35 | <5 | 7 | 535 | 20 | 0.31 |
| K722304 | | 3.62 | 30 | 0.94 | 213 | 1 | 1.89 | 14 | 640 | 20 | 0.37 | 5 | 7 | 517 | 20 | 0.30 |
| K722305 | | 3.71 | 30 | 0.94 | 197 | 1 | 1.83 | 15 | 660 | 20 | 0.42 | 5 | 7 | 525 | 20 | 0.32 |
| K722306 | | 3.86 | 30 | 0.96 | 260 | 1 | 1.63 | 15 | 660 | 21 | 0.33 | 11 | 7 | 473 | 20 | 0.31 |
| K722307 | | 3.66 | 40 | 0.62 | 715 | 2 | 0.40 | 16 | 690 | 231 | 0.56 | 46 | 7 | 204 | 20 | 0.30 |
| K722308 | | 3.42 | 40 | 0.69 | 316 | 1 | 1.03 | 14 | 610 | 42 | 0.58 | 10 | 7 | 337 | 20 | 0.26 |
| K722309 | | 3.81 | 40 | 0.90 | 224 | 2 | 1.33 | 16 | 640 | 32 | 0.56 | 14 | 7 | 440 | 20 | 0.29 |
| K722310 | | 0.63 | 10 | 3.90 | 1255 | 1 | 2.15 | 135 | 1370 | 11 | 0.53 | 7 | 18 | 390 | <20 | 0.97 |
| K722311 | | 3.65 | 30 | 0.78 | 344 | 5 | 1.04 | 15 | 660 | 162 | 0.44 | 11 | 7 | 359 | 20 | 0.30 |

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

ALS Canada Ltd.
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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182729

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K722272 | | <10 | 10 | 43 | 20 | 24 |
| K722273 | | <10 | 10 | 44 | 50 | 23 |
| K722274 | | <10 | 10 | 46 | 20 | 28 |
| K722275 | | <10 | 10 | 45 | 50 | 25 |
| K722276 | | <10 | 10 | 49 | 50 | 35 |
| K722277 | | <10 | 10 | 48 | 20 | 26 |
| K722278 | | <10 | 10 | 49 | 20 | 29 |
| K722279 | | <10 | 10 | 51 | 10 | 28 |
| K722280 | | <10 | 10 | 48 | 10 | 25 |
| K722281 | | <10 | 10 | 50 | <10 | 25 |
| K722282 | | <10 | 10 | 51 | 10 | 29 |
| K722283 | | <10 | 10 | 42 | 20 | 28 |
| K722284 | | <10 | 10 | 47 | 10 | 36 |
| K722285 | | <10 | 10 | 48 | <10 | 33 |
| K722286 | | <10 | 10 | 52 | 30 | 235 |
| K722287 | | <10 | 10 | 51 | 40 | 46 |
| K722288 | | <10 | 10 | 49 | 50 | 27 |
| K722289 | | <10 | 10 | 58 | 170 | 63 |
| K722290 | | <10 | 10 | 198 | <10 | 85 |
| K722291 | | <10 | 10 | 51 | 70 | 21 |
| K722292 | | <10 | 10 | 57 | 80 | 22 |
| K722293 | | <10 | 10 | 55 | 40 | 27 |
| K722294 | | <10 | 10 | 55 | 30 | 26 |
| K722295 | | <10 | 10 | 58 | 20 | 33 |
| K722296 | | <10 | <10 | 3 | <10 | 13 |
| K722297 | | <10 | 10 | 58 | 20 | 33 |
| K722298 | | <10 | <10 | 48 | 60 | 25 |
| K722299 | | <10 | 10 | 47 | 30 | 25 |
| K722300 | | <10 | 10 | 44 | 20 | 21 |
| K722301 | | <10 | 10 | 40 | 70 | 20 |
| K722302 | | <10 | 10 | 41 | 10 | 19 |
| K722303 | | <10 | 10 | 44 | 20 | 20 |
| K722304 | | <10 | 10 | 42 | 30 | 19 |
| K722305 | | <10 | 10 | 43 | 10 | 18 |
| K722306 | | <10 | 10 | 43 | 20 | 20 |
| K722307 | | <10 | <10 | 43 | 30 | 443 |
| K722308 | | <10 | 10 | 38 | 30 | 117 |
| K722309 | | <10 | <10 | 41 | 40 | 24 |
| K722310 | | <10 | 10 | 152 | <10 | 117 |
| K722311 | | <10 | <10 | 42 | 30 | 221 |

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

ALS Canada Ltd.
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VANCOUVER BC V7X 1K8


Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182729

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722312 | | 3.98 | 0.228 | <0.5 | 7.08 | 17 | 1610 | 3.2 | 27 | 2.30 | <0.5 | 9 | 44 | 119 | 2.46 | 20 |
| K722313 | | 5.09 | 0.296 | <0.5 | 7.53 | 12 | 1590 | 3.3 | 30 | 2.41 | <0.5 | 9 | 40 | 137 | 2.65 | 20 |
| K722314 | | 4.63 | 0.103 | <0.5 | 7.77 | 8 | 1600 | 3.5 | 10 | 2.58 | <0.5 | 9 | 44 | 125 | 2.57 | 20 |
| K722315 | | 5.07 | 0.012 | <0.5 | 7.32 | 10 | 1570 | 3.2 | 2 | 2.55 | <0.5 | 8 | 43 | 110 | 2.59 | 20 |
| K722316 | | 1.40 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 21.4 | <0.5 | 1 | 1 | 1 | 0.49 | <10 |
| K722317 | | 4.97 | 0.204 | <0.5 | 7.64 | 192 | 1560 | 3.3 | 18 | 3.14 | <0.5 | 9 | 44 | 125 | 2.72 | 20 |
| K722318 | | 6.27 | 0.306 | <0.5 | 7.51 | 11 | 1570 | 3.0 | 20 | 2.27 | <0.5 | 10 | 43 | 169 | 2.83 | 20 |
| K722319 | | 5.84 | 0.052 | <0.5 | 7.54 | 20 | 1590 | 3.1 | 7 | 2.34 | <0.5 | 8 | 46 | 146 | 2.70 | 20 |
| K722320 | | 5.06 | 0.031 | <0.5 | 7.75 | 12 | 1610 | 3.2 | <2 | 2.46 | <0.5 | 8 | 44 | 116 | 2.77 | 20 |
| K722321 | | 6.40 | 0.123 | <0.5 | 7.50 | <5 | 1500 | 3.3 | 6 | 2.65 | <0.5 | 8 | 43 | 135 | 2.63 | 20 |
| K722322 | | 6.18 | 0.078 | <0.5 | 7.55 | 9 | 1560 | 3.3 | 5 | 2.69 | <0.5 | 9 | 47 | 134 | 2.65 | 20 |
| K722323 | | 5.35 | 0.280 | <0.5 | 7.70 | 11 | 1530 | 3.4 | 26 | 2.67 | <0.5 | 8 | 45 | 136 | 2.72 | 20 |
| K722324 | | 4.87 | 0.019 | <0.5 | 7.62 | <5 | 1530 | 3.3 | <2 | 2.57 | <0.5 | 7 | 40 | 115 | 2.39 | 20 |
| K722325 | | 6.26 | 0.035 | <0.5 | 7.48 | 19 | 1540 | 3.1 | <2 | 2.44 | <0.5 | 9 | 41 | 161 | 2.87 | 20 |
| K722326 | | 5.26 | 0.022 | <0.5 | 7.39 | 12 | 1470 | 3.4 | <2 | 2.54 | <0.5 | 7 | 46 | 78 | 2.67 | 20 |

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

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182729

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722312 | | 3.85 | 30 | 0.94 | 185 | 2 | 1.64 | 15 | 660 | 28 | 0.34 | 5 | 7 | 486 | 20 | 0.31 |
| K722313 | | 4.14 | 40 | 0.92 | 198 | 2 | 1.78 | 15 | 680 | 18 | 0.37 | 6 | 8 | 557 | 20 | 0.32 |
| K722314 | | 4.07 | 40 | 0.93 | 223 | 3 | 1.95 | 18 | 720 | 22 | 0.32 | 5 | 8 | 593 | 20 | 0.32 |
| K722315 | | 3.86 | 30 | 0.86 | 228 | 38 | 1.83 | 16 | 680 | 18 | 0.29 | 6 | 7 | 536 | 20 | 0.31 |
| K722316 | | 0.19 | <10 | 13.00 | 199 | <1 | 0.01 | 3 | 160 | <2 | 0.01 | <5 | <1 | 41 | <20 | <0.01 |
| K722317 | | 3.91 | 40 | 0.89 | 343 | 2 | 1.68 | 17 | 720 | 38 | 0.31 | 9 | 8 | 479 | 20 | 0.32 |
| K722318 | | 3.83 | 40 | 0.95 | 215 | 2 | 1.65 | 16 | 670 | 17 | 0.37 | 7 | 7 | 486 | 20 | 0.31 |
| K722319 | | 4.22 | 40 | 0.90 | 185 | 6 | 1.71 | 15 | 690 | 21 | 0.43 | <5 | 8 | 537 | 20 | 0.30 |
| K722320 | | 3.97 | 40 | 0.93 | 204 | <1 | 1.87 | 16 | 690 | 17 | 0.34 | 5 | 8 | 549 | 20 | 0.32 |
| K722321 | | 3.68 | 40 | 0.91 | 227 | 3 | 1.82 | 16 | 670 | 19 | 0.36 | <5 | 8 | 540 | 20 | 0.31 |
| K722322 | | 3.70 | 40 | 0.92 | 208 | 3 | 1.83 | 15 | 700 | 17 | 0.37 | 5 | 8 | 549 | 20 | 0.32 |
| K722323 | | 3.92 | 40 | 0.94 | 207 | 1 | 1.82 | 17 | 710 | 20 | 0.37 | <5 | 8 | 549 | 20 | 0.32 |
| K722324 | | 3.78 | 40 | 0.90 | 193 | 1 | 1.94 | 14 | 680 | 17 | 0.28 | <5 | 8 | 584 | 20 | 0.31 |
| K722325 | | 4.21 | 40 | 0.91 | 188 | 1 | 1.68 | 14 | 660 | 15 | 0.51 | <5 | 8 | 523 | 20 | 0.31 |
| K722326 | | 3.75 | 40 | 0.92 | 258 | 2 | 1.86 | 17 | 650 | 21 | 0.26 | 6 | 7 | 507 | 20 | 0.31 |

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

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182729

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722312 | | <10 | 10 | 43 | 50 | 20 |
| K722313 | | <10 | <10 | 43 | 50 | 19 |
| K722314 | | <10 | <10 | 45 | 50 | 21 |
| K722315 | | <10 | <10 | 42 | 100 | 18 |
| K722316 | | <10 | 30 | 2 | <10 | 13 |
| K722317 | | <10 | <10 | 45 | 40 | 36 |
| K722318 | | <10 | <10 | 41 | 240 | 16 |
| K722319 | | <10 | <10 | 42 | 80 | 16 |
| K722320 | | <10 | <10 | 44 | 20 | 17 |
| K722321 | | <10 | <10 | 43 | 50 | 24 |
| K722322 | | <10 | <10 | 44 | 20 | 18 |
| K722323 | | <10 | <10 | 46 | 20 | 19 |
| K722324 | | <10 | <10 | 43 | 10 | 20 |
| K722325 | | <10 | <10 | 43 | 60 | 16 |
| K722326 | | <10 | <10 | 41 | 20 | 33 |

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

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182729

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

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VANCOUVER BC V7X 1K8


Finalized Date: 10- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11180098

Project: Eagle Gold

P.O. No.: EGP11- 111

This report is for 89 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 7- SEP- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722044 | | 4.17 | 0.041 | <0.5 | 6.42 | 1025 | 1390 | 2.6 | 13 | 2.31 | <0.5 | 6 | 27 | 49 | 2.19 | 10 |
| K722045 | | 5.17 | 0.070 | 0.5 | 7.49 | 6110 | 1570 | 2.9 | 16 | 2.80 | <0.5 | 7 | 31 | 48 | 2.82 | 20 |
| K722046 | | 5.28 | 0.033 | <0.5 | 7.40 | 728 | 1550 | 3.0 | 4 | 2.60 | <0.5 | 8 | 30 | 23 | 2.47 | 20 |
| K722047 | | 4.22 | 0.016 | <0.5 | 7.47 | 389 | 1460 | 3.1 | <2 | 2.30 | <0.5 | 8 | 29 | 27 | 2.35 | 20 |
| K722048 | | 4.51 | 0.028 | <0.5 | 7.30 | 747 | 1540 | 3.1 | 3 | 2.78 | <0.5 | 8 | 32 | 36 | 2.58 | 20 |
| K722049 | | 4.42 | 0.030 | <0.5 | 7.47 | 1140 | 1480 | 3.2 | 3 | 2.55 | <0.5 | 8 | 27 | 28 | 2.31 | 20 |
| K722050 | | 0.09 | 1.055 | 0.5 | 7.47 | 1580 | 260 | 1.0 | <2 | 5.52 | <0.5 | 38 | 175 | 60 | 7.76 | 20 |
| K722051 | | 4.75 | 0.035 | 0.5 | 7.23 | 1160 | 1510 | 3.0 | 3 | 2.36 | <0.5 | 7 | 30 | 21 | 2.44 | 20 |
| K722052 | | 4.41 | 0.179 | 0.7 | 7.44 | 1715 | 1240 | 3.1 | 9 | 2.64 | 1.0 | 7 | 28 | 30 | 2.78 | 20 |
| K722053 | | 5.27 | 0.031 | <0.5 | 7.17 | 299 | 1490 | 3.0 | 3 | 2.22 | <0.5 | 7 | 28 | 18 | 2.40 | 20 |
| K722054 | | 4.39 | 0.074 | <0.5 | 7.60 | 1665 | 1380 | 3.2 | 2 | 2.75 | <0.5 | 8 | 25 | 14 | 2.27 | 20 |
| K722055 | | 4.99 | 0.028 | <0.5 | 7.76 | 626 | 1620 | 3.3 | 3 | 2.31 | <0.5 | 9 | 29 | 37 | 2.35 | 20 |
| K722056 | | 3.19 | <0.005 | 0.6 | 0.22 | 23 | 40 | <0.5 | <2 | 20.1 | <0.5 | 1 | 1 | <1 | 0.47 | <10 |
| K722057 | | 6.05 | 0.049 | <0.5 | 7.33 | 3950 | 1520 | 2.9 | 3 | 2.42 | <0.5 | 8 | 26 | 36 | 2.45 | 20 |
| K722058 | | 4.75 | 0.079 | <0.5 | 7.00 | 5120 | 1450 | 2.7 | 9 | 2.26 | <0.5 | 7 | 25 | 47 | 2.57 | 20 |
| K722059 | | 4.68 | 0.084 | <0.5 | 6.74 | 3560 | 1350 | 2.7 | 10 | 2.25 | <0.5 | 6 | 24 | 50 | 2.16 | 20 |
| K722060 | | 5.17 | 0.305 | <0.5 | 6.83 | 5260 | 1380 | 2.7 | 39 | 2.03 | <0.5 | 7 | 25 | 55 | 2.58 | 20 |
| K722061 | | 5.20 | 0.226 | <0.5 | 7.01 | 1590 | 1570 | 2.7 | 30 | 2.17 | <0.5 | 7 | 27 | 55 | 2.35 | 20 |
| K722062 | | 4.14 | 0.276 | <0.5 | 7.21 | 2200 | 1640 | 2.8 | 38 | 2.38 | <0.5 | 8 | 25 | 56 | 2.46 | 20 |
| K722063 | | 5.83 | 0.035 | <0.5 | 7.11 | 819 | 1480 | 2.9 | 2 | 2.26 | <0.5 | 6 | 27 | 49 | 2.42 | 20 |
| K722064 | | 5.49 | 0.132 | <0.5 | 6.86 | 5310 | 1570 | 2.6 | 19 | 2.65 | <0.5 | 11 | 39 | 58 | 2.96 | 20 |
| K722065 | | 5.42 | 0.111 | 0.6 | 6.86 | 2150 | 1530 | 2.6 | 7 | 2.58 | 1.6 | 7 | 26 | 68 | 2.80 | 20 |
| K722066 | | 5.12 | 0.204 | 1.0 | 7.08 | 1730 | 1470 | 2.6 | 7 | 2.08 | 1.2 | 7 | 26 | 97 | 3.14 | 20 |
| K722067 | | 5.86 | 0.074 | 2.2 | 6.72 | 862 | 860 | 2.7 | 2 | 2.45 | 4.2 | 7 | 25 | 93 | 2.94 | 20 |
| K722068 | | 5.24 | 0.019 | 0.6 | 6.96 | 277 | 1630 | 2.7 | <2 | 2.36 | 0.7 | 7 | 28 | 59 | 2.81 | 20 |
| K722069 | | <0.02 | 0.018 | 0.5 | 6.88 | 279 | 1600 | 2.7 | <2 | 2.32 | 0.6 | 7 | 27 | 58 | 2.77 | 20 |
| K722070 | | 6.32 | 0.175 | 1.8 | 6.67 | 1015 | 980 | 2.7 | 2 | 2.63 | 4.0 | 7 | 26 | 62 | 3.94 | 20 |
| K722071 | | 4.58 | 0.237 | 6.1 | 6.84 | 1780 | 540 | 2.7 | 15 | 2.57 | 38.8 | 9 | 22 | 294 | 3.82 | 10 |
| K722072 | | 4.84 | 0.071 | 2.5 | 6.44 | 280 | 550 | 2.8 | 12 | 3.16 | 6.0 | 4 | 23 | 66 | 2.92 | 10 |
| K722073 | | 4.80 | 0.082 | 2.6 | 6.11 | 714 | 520 | 2.7 | 12 | 3.16 | 25.4 | 6 | 23 | 128 | 2.78 | 20 |
| K722074 | | 4.48 | 0.130 | 1.7 | 6.09 | 1555 | 600 | 2.7 | 11 | 2.89 | 31.0 | 9 | 23 | 175 | 3.01 | 10 |
| K722075 | | 4.33 | 0.027 | 0.6 | 6.55 | 213 | 1450 | 2.8 | <2 | 2.55 | <0.5 | 7 | 24 | 49 | 2.61 | 20 |
| K722076 | | 4.39 | 0.029 | 0.8 | 7.16 | 200 | 1530 | 2.7 | <2 | 2.01 | 0.9 | 8 | 27 | 59 | 2.50 | 20 |
| K722077 | | 5.04 | 0.626 | 0.7 | 6.35 | 624 | 1180 | 2.7 | 16 | 2.48 | 1.0 | 9 | 23 | 76 | 2.51 | 20 |
| K722078 | | 5.12 | 0.117 | 0.5 | 6.69 | 1065 | 1590 | 2.7 | 11 | 2.07 | <0.5 | 11 | 25 | 108 | 2.64 | 20 |
| K722079 | | 5.03 | 0.087 | 0.6 | 6.50 | 821 | 1420 | 2.8 | 7 | 2.71 | 0.8 | 6 | 25 | 72 | 2.69 | 20 |
| K722080 | | 5.09 | 0.037 | 0.6 | 6.95 | 410 | 1520 | 3.0 | 2 | 2.18 | 0.6 | 9 | 25 | 78 | 2.71 | 20 |
| K722081 | | 4.56 | 0.127 | 1.7 | 7.09 | 455 | 910 | 2.9 | 22 | 2.15 | 4.7 | 9 | 27 | 71 | 2.92 | 20 |
| K722082 | | 5.23 | 0.064 | 0.6 | 6.28 | 1020 | 830 | 2.7 | <2 | 2.82 | 6.6 | 7 | 24 | 71 | 3.06 | 20 |
| K722083 | | 6.35 | 0.091 | 0.5 | 6.29 | 2440 | 750 | 2.9 | 6 | 2.74 | 2.8 | 9 | 26 | 87 | 2.56 | 20 |

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Finalized Date: 10- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722044 | | 3.40 | 30 | 0.71 | 224 | 6 | 1.50 | 18 | 600 | 19 | 0.24 | <5 | 6 | 450 | <20 | 0.28 |
| K722045 | | 3.78 | 40 | 0.81 | 217 | 1 | 1.73 | 19 | 680 | 15 | 0.57 | 6 | 7 | 514 | 20 | 0.32 |
| K722046 | | 3.49 | 30 | 0.78 | 286 | 2 | 1.85 | 19 | 650 | 22 | 0.18 | <5 | 7 | 508 | 20 | 0.31 |
| K722047 | | 3.59 | 30 | 0.78 | 294 | 1 | 1.75 | 19 | 600 | 26 | 0.14 | <5 | 7 | 498 | 20 | 0.30 |
| K722048 | | 3.64 | 30 | 0.78 | 322 | 2 | 1.80 | 21 | 660 | 23 | 0.19 | <5 | 7 | 508 | 20 | 0.32 |
| K722049 | | 3.54 | 30 | 0.76 | 310 | <1 | 1.75 | 17 | 620 | 27 | 0.14 | <5 | 7 | 509 | 20 | 0.29 |
| K722050 | | 0.63 | 20 | 3.85 | 1245 | 2 | 2.16 | 135 | 1390 | 9 | 0.55 | <5 | 18 | 395 | <20 | 0.96 |
| K722051 | | 3.48 | 40 | 0.77 | 303 | 4 | 1.73 | 18 | 640 | 23 | 0.15 | <5 | 6 | 483 | 20 | 0.30 |
| K722052 | | 3.50 | 40 | 0.67 | 371 | 1 | 1.27 | 17 | 650 | 96 | 0.46 | 15 | 6 | 346 | 20 | 0.29 |
| K722053 | | 3.52 | 40 | 0.77 | 313 | 2 | 1.77 | 18 | 630 | 27 | 0.10 | <5 | 6 | 479 | 20 | 0.31 |
| K722054 | | 3.58 | 60 | 0.75 | 294 | 3 | 1.76 | 23 | 620 | 25 | 0.17 | <5 | 7 | 490 | 30 | 0.27 |
| K722055 | | 3.73 | 40 | 0.87 | 263 | <1 | 1.83 | 19 | 650 | 15 | 0.17 | 9 | 7 | 502 | 20 | 0.32 |
| K722056 | | 0.12 | 10 | 12.20 | 203 | 1 | 0.04 | <1 | 210 | <2 | 0.01 | <5 | <1 | 53 | <20 | 0.01 |
| K722057 | | 3.61 | 30 | 0.85 | 258 | 1 | 1.91 | 17 | 630 | 19 | 0.30 | 5 | 7 | 518 | 20 | 0.30 |
| K722058 | | 3.56 | 30 | 0.74 | 258 | 2 | 2.01 | 17 | 600 | 19 | 0.44 | <5 | 6 | 491 | 20 | 0.29 |
| K722059 | | 3.99 | 30 | 0.68 | 207 | 6 | 1.62 | 15 | 520 | 16 | 0.38 | 5 | 6 | 459 | 20 | 0.26 |
| K722060 | | 3.73 | 30 | 0.78 | 222 | 4 | 1.52 | 16 | 570 | 16 | 0.52 | 7 | 6 | 470 | 20 | 0.27 |
| K722061 | | 3.86 | 30 | 0.84 | 216 | 3 | 1.39 | 17 | 640 | 17 | 0.29 | 8 | 6 | 475 | 20 | 0.30 |
| K722062 | | 4.01 | 30 | 0.86 | 232 | 3 | 1.40 | 17 | 640 | 17 | 0.34 | 8 | 6 | 486 | 20 | 0.30 |
| K722063 | | 3.66 | 30 | 0.82 | 264 | 9 | 1.56 | 17 | 630 | 19 | 0.27 | 6 | 6 | 467 | 20 | 0.30 |
| K722064 | | 4.00 | 40 | 0.87 | 329 | 11 | 1.27 | 24 | 620 | 31 | 0.55 | 28 | 7 | 427 | 20 | 0.28 |
| K722065 | | 4.10 | 30 | 0.58 | 556 | 8 | 0.82 | 19 | 640 | 205 | 0.73 | 100 | 7 | 255 | 20 | 0.28 |
| K722066 | | 4.24 | 40 | 0.67 | 546 | 6 | 0.53 | 18 | 640 | 123 | 0.90 | 56 | 7 | 224 | 20 | 0.27 |
| K722067 | | 3.72 | 40 | 0.69 | 841 | 2 | 0.08 | 17 | 620 | 377 | 0.91 | 102 | 6 | 144 | 20 | 0.26 |
| K722068 | | 4.45 | 30 | 0.65 | 581 | 3 | 0.69 | 20 | 660 | 72 | 0.33 | 48 | 6 | 286 | 20 | 0.30 |
| K722069 | | 4.34 | 30 | 0.65 | 576 | 2 | 0.67 | 20 | 670 | 71 | 0.33 | 44 | 6 | 281 | <20 | 0.30 |
| K722070 | | 3.69 | 30 | 0.69 | 1595 | 2 | 0.39 | 16 | 610 | 879 | 1.28 | 223 | 6 | 211 | 20 | 0.26 |
| K722071 | | 3.40 | 40 | 0.71 | 2570 | 3 | 0.04 | 21 | 620 | 1240 | 1.34 | 706 | 6 | 99 | 20 | 0.25 |
| K722072 | | 3.39 | 30 | 0.70 | 1750 | 2 | 0.03 | 17 | 640 | 336 | 0.72 | 182 | 6 | 144 | <20 | 0.27 |
| K722073 | | 3.21 | 30 | 0.67 | 2060 | 6 | 0.03 | 14 | 610 | 934 | 0.51 | 510 | 6 | 144 | <20 | 0.26 |
| K722074 | | 3.09 | 30 | 0.59 | 1905 | 4 | 0.04 | 16 | 590 | 1820 | 0.59 | 798 | 6 | 166 | <20 | 0.25 |
| K722075 | | 4.06 | 30 | 0.58 | 586 | 5 | 0.63 | 18 | 610 | 67 | 0.24 | 34 | 6 | 259 | 20 | 0.27 |
| K722076 | | 4.48 | 30 | 0.51 | 362 | 2 | 0.59 | 20 | 640 | 73 | 0.46 | 25 | 6 | 263 | 20 | 0.28 |
| K722077 | | 4.10 | 30 | 0.56 | 571 | 2 | 0.53 | 15 | 540 | 86 | 0.32 | 35 | 5 | 238 | 20 | 0.24 |
| K722078 | | 4.66 | 30 | 0.58 | 295 | 1 | 0.89 | 16 | 600 | 26 | 0.55 | 22 | 6 | 294 | 20 | 0.27 |
| K722079 | | 4.05 | 30 | 0.64 | 545 | 1 | 0.80 | 16 | 610 | 67 | 0.47 | 37 | 6 | 284 | 20 | 0.26 |
| K722080 | | 3.93 | 30 | 0.66 | 435 | 1 | 0.95 | 18 | 620 | 95 | 0.39 | 60 | 6 | 314 | 20 | 0.27 |
| K722081 | | 3.68 | 30 | 0.66 | 899 | 2 | 0.25 | 19 | 670 | 334 | 0.56 | 156 | 6 | 179 | 20 | 0.28 |
| K722082 | | 3.46 | 30 | 0.68 | 1755 | 2 | 0.28 | 17 | 600 | 690 | 0.39 | 284 | 6 | 177 | <20 | 0.25 |
| K722083 | | 3.56 | 30 | 0.65 | 735 | 3 | 0.19 | 17 | 610 | 110 | 0.54 | 73 | 6 | 190 | <20 | 0.26 |

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Finalized Date: 10- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722044 | | <10 | <10 | 33 | 20 | 27 |
| K722045 | | <10 | <10 | 40 | 10 | 24 |
| K722046 | | <10 | <10 | 37 | 20 | 52 |
| K722047 | | <10 | <10 | 38 | 10 | 77 |
| K722048 | | <10 | <10 | 38 | <10 | 62 |
| K722049 | | <10 | <10 | 36 | <10 | 68 |
| K722050 | | <10 | <10 | 148 | <10 | 118 |
| K722051 | | <10 | <10 | 36 | <10 | 62 |
| K722052 | | <10 | <10 | 35 | 10 | 212 |
| K722053 | | <10 | <10 | 36 | <10 | 68 |
| K722054 | | <10 | <10 | 34 | <10 | 62 |
| K722055 | | <10 | <10 | 37 | 20 | 36 |
| K722056 | | <10 | <10 | 4 | <10 | 15 |
| K722057 | | <10 | <10 | 36 | 20 | 42 |
| K722058 | | <10 | <10 | 33 | 20 | 36 |
| K722059 | | <10 | <10 | 31 | 20 | 27 |
| K722060 | | <10 | <10 | 32 | 30 | 28 |
| K722061 | | <10 | <10 | 37 | 30 | 26 |
| K722062 | | <10 | <10 | 37 | 30 | 27 |
| K722063 | | <10 | <10 | 36 | 30 | 37 |
| K722064 | | <10 | <10 | 39 | 40 | 48 |
| K722065 | | <10 | <10 | 37 | 30 | 270 |
| K722066 | | <10 | <10 | 35 | 30 | 188 |
| K722067 | | <10 | <10 | 33 | 40 | 702 |
| K722068 | | <10 | <10 | 38 | 20 | 115 |
| K722069 | | <10 | <10 | 37 | 20 | 120 |
| K722070 | | <10 | <10 | 35 | 20 | 674 |
| K722071 | | <10 | <10 | 33 | 20 | 6080 |
| K722072 | | <10 | <10 | 35 | 30 | 995 |
| K722073 | | <10 | <10 | 34 | 20 | 4300 |
| K722074 | | <10 | <10 | 32 | 20 | 5080 |
| K722075 | | <10 | <10 | 34 | 30 | 110 |
| K722076 | | <10 | <10 | 36 | 20 | 164 |
| K722077 | | <10 | <10 | 31 | 20 | 177 |
| K722078 | | <10 | <10 | 33 | 40 | 37 |
| K722079 | | <10 | <10 | 33 | 30 | 131 |
| K722080 | | <10 | <10 | 33 | 20 | 104 |
| K722081 | | <10 | <10 | 36 | 30 | 831 |
| K722082 | | <10 | <10 | 33 | 40 | 1150 |
| K722083 | | <10 | <10 | 33 | 30 | 481 |

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Finalized Date: 10- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method Analyte Units LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K722084 | | 4.57 | 0.093 | <0.5 | 6.85 | 507 | 1250 | 3.0 | <2 | 2.19 | <0.5 | 7 | 25 | 71 | 2.43 | 20 |
| K722085 | | 5.69 | 0.081 | 0.7 | 6.45 | 250 | 460 | 2.8 | <2 | 2.96 | 7.8 | 6 | 22 | 57 | 2.56 | 20 |
| K722086 | | 5.44 | 0.724 | 4.4 | 6.74 | 2290 | 690 | 2.8 | 72 | 2.39 | 3.1 | 15 | 26 | 112 | 3.46 | 20 |
| K722087 | | 5.25 | 1.465 | 4.0 | 5.00 | >10000 | 360 | 2.4 | 89 | 2.78 | 6.8 | 46 | 17 | 174 | 4.69 | 10 |
| K722088 | | 4.89 | 1.945 | 7.1 | 5.76 | >10000 | 440 | 2.7 | 164 | 2.05 | 6.6 | 57 | 20 | 235 | 5.54 | 10 |
| K722089 | | 5.30 | 0.016 | 0.7 | 6.82 | 120 | 640 | 3.4 | 2 | 2.89 | 9.2 | 3 | 23 | 46 | 2.78 | 20 |
| K722090 | | 0.05 | 0.984 | <0.5 | 7.09 | 1490 | 260 | 1.0 | <2 | 5.68 | <0.5 | 38 | 174 | 60 | 8.10 | 10 |
| K722091 | | 5.83 | 0.046 | 1.7 | 6.34 | 186 | 1050 | 2.8 | 2 | 3.25 | 26.2 | 5 | 23 | 137 | 2.84 | 10 |
| K722092 | | 5.34 | 0.071 | 0.8 | 6.83 | 853 | 1010 | 3.3 | 2 | 2.43 | 5.2 | 8 | 27 | 81 | 2.80 | 20 |
| K722093 | | 6.13 | 0.164 | 3.6 | 6.10 | 2030 | 480 | 2.8 | 17 | 3.29 | 5.0 | 17 | 23 | 154 | 3.28 | 20 |
| K722094 | | 5.75 | 0.049 | 1.3 | 6.18 | 1195 | 530 | 2.9 | 10 | 3.14 | 3.6 | 7 | 24 | 126 | 2.82 | 20 |
| K722095 | | 5.57 | 0.342 | 1.6 | 6.26 | 4510 | 540 | 2.9 | 9 | 2.64 | 11.6 | 10 | 28 | 149 | 4.00 | 10 |
| K722096 | | 3.34 | <0.005 | <0.5 | 0.13 | 15 | 30 | <0.5 | <2 | 20.8 | <0.5 | 2 | 1 | 3 | 0.48 | <10 |
| K722097 | | 5.78 | 0.117 | 2.1 | 6.68 | 2300 | 580 | 3.3 | 9 | 2.78 | 12.3 | 8 | 24 | 162 | 3.47 | 20 |
| K722098 | | 5.71 | 7.29 | 39.2 | 5.19 | >10000 | 320 | 2.3 | 587 | 2.36 | 5.1 | 66 | 16 | 465 | 6.46 | 10 |
| K722099 | | 5.20 | 0.816 | 4.8 | 5.85 | 3800 | 530 | 3.0 | 91 | 2.56 | 3.2 | 21 | 22 | 266 | 4.24 | 10 |
| K722100 | | 6.44 | 2.29 | 6.1 | 5.11 | 2140 | 440 | 2.8 | 270 | 2.12 | 3.7 | 10 | 22 | 211 | 3.13 | 10 |
| K722101 | | 5.90 | 4.15 | 12.1 | 4.13 | 3410 | 310 | 2.0 | 632 | 3.38 | 3.2 | 9 | 19 | 506 | 3.57 | 10 |
| K722102 | | 6.58 | 0.446 | 2.6 | 6.21 | 3210 | 1100 | 2.5 | 48 | 2.50 | 2.3 | 22 | 29 | 144 | 3.00 | 20 |
| K722103 | | 4.49 | 0.152 | 1.2 | 7.09 | 552 | 1620 | 3.0 | 25 | 2.18 | <0.5 | 8 | 30 | 177 | 3.04 | 20 |
| K722104 | | 5.25 | 0.071 | 0.5 | 7.25 | 282 | 1640 | 3.3 | 8 | 2.27 | <0.5 | 8 | 32 | 125 | 2.71 | 20 |
| K722105 | | 5.48 | 0.053 | <0.5 | 6.97 | 545 | 1500 | 3.2 | 6 | 2.93 | <0.5 | 8 | 33 | 117 | 2.69 | 20 |
| K722106 | | 4.38 | 0.102 | <0.5 | 7.11 | 648 | 1440 | 3.4 | 4 | 2.30 | <0.5 | 10 | 35 | 137 | 2.79 | 20 |
| K722107 | | 4.55 | 0.107 | 0.6 | 7.10 | 286 | 1260 | 2.8 | 14 | 3.11 | <0.5 | 8 | 34 | 132 | 3.18 | 20 |
| K722108 | | 4.45 | 0.518 | 3.2 | 5.62 | 1920 | 420 | 2.5 | 61 | 2.47 | 6.0 | 10 | 23 | 188 | 4.50 | 10 |
| K722109 | | 4.96 | 0.446 | 3.3 | 6.62 | 1445 | 610 | 2.9 | 58 | 3.29 | 5.5 | 7 | 40 | 162 | 4.45 | 20 |
| K722110 | | 0.05 | 0.862 | 2.4 | 7.28 | 7 | 640 | 0.9 | <2 | 3.34 | <0.5 | 21 | 40 | 7470 | 7.78 | 10 |
| K722111 | | 4.78 | 0.066 | 0.6 | 7.01 | 365 | 900 | 3.1 | 2 | 2.63 | 4.8 | 6 | 38 | 99 | 3.21 | 20 |
| K722112 | | 5.36 | 0.490 | 1.1 | 6.93 | 6450 | 590 | 3.0 | 16 | 3.69 | 2.8 | 12 | 40 | 120 | 3.42 | 20 |
| K722113 | | 4.26 | 0.039 | 0.7 | 7.12 | 804 | 1070 | 3.5 | 7 | 3.25 | <0.5 | 10 | 83 | 79 | 3.45 | 20 |
| K722114 | | 5.15 | 0.060 | <0.5 | 7.02 | 422 | 1220 | 4.0 | 6 | 2.84 | <0.5 | 10 | 87 | 47 | 3.34 | 20 |
| K722115 | | 5.55 | 0.118 | <0.5 | 7.30 | 808 | 1220 | 3.5 | 10 | 3.50 | <0.5 | 11 | 82 | 55 | 3.43 | 20 |
| K722116 | | 2.36 | <0.005 | <0.5 | 0.10 | 8 | 20 | <0.5 | <2 | 20.2 | <0.5 | 1 | 1 | 1 | 0.49 | <10 |
| K722117 | | 4.91 | 0.022 | <0.5 | 7.35 | 203 | 1440 | 3.5 | <2 | 3.13 | <0.5 | 8 | 45 | 47 | 2.94 | 20 |
| K722118 | | 4.72 | 0.518 | 2.2 | 7.25 | 420 | 1430 | 3.3 | 88 | 2.22 | <0.5 | 11 | 33 | 165 | 3.28 | 20 |
| K722119 | | 4.60 | 0.049 | <0.5 | 7.15 | 386 | 1390 | 3.5 | 6 | 2.49 | <0.5 | 6 | 32 | 101 | 2.76 | 20 |
| K722120 | | 4.67 | 0.083 | 0.7 | 7.36 | 336 | 1440 | 3.5 | 6 | 2.47 | <0.5 | 8 | 38 | 111 | 3.14 | 20 |
| K722121 | | 5.73 | 0.140 | 2.0 | 7.41 | 422 | 1620 | 3.0 | 13 | 2.02 | <0.5 | 8 | 36 | 164 | 3.04 | 20 |
| K722122 | | 5.88 | 0.115 | 1.6 | 7.27 | 509 | 1540 | 2.9 | 15 | 2.12 | <0.5 | 8 | 35 | 143 | 2.95 | 20 |
| K722123 | | 4.84 | 0.069 | <0.5 | 7.14 | 319 | 1540 | 3.1 | 3 | 2.68 | <0.5 | 7 | 33 | 114 | 2.69 | 20 |

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| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722084 | | 4.13 | 30 | 0.49 | 423 | 5 | 0.95 | 17 | 590 | 23 | 0.51 | 30 | 6 | 285 | 20 | 0.27 |
| K722085 | | 3.29 | 30 | 0.66 | 1330 | 1 | 0.03 | 14 | 610 | 235 | 0.45 | 134 | 5 | 143 | 20 | 0.25 |
| K722086 | | 3.42 | 30 | 0.62 | 1040 | 5 | 0.16 | 16 | 590 | 1155 | 1.63 | 572 | 6 | 171 | <20 | 0.25 |
| K722087 | | 2.28 | 30 | 0.48 | 1195 | 12 | 0.04 | 12 | 420 | 907 | 2.56 | 508 | 4 | 133 | <20 | 0.17 |
| K722088 | | 2.84 | 30 | 0.57 | 1020 | 11 | 0.04 | 11 | 470 | 1850 | 3.65 | 805 | 5 | 73 | 20 | 0.19 |
| K722089 | | 3.46 | 30 | 0.65 | 1570 | 2 | 0.03 | 10 | 550 | 508 | 0.54 | 158 | 5 | 98 | 20 | 0.25 |
| K722090 | | 0.63 | 10 | 3.94 | 1265 | 2 | 2.18 | 131 | 1420 | 10 | 0.52 | <5 | 18 | 385 | <20 | 0.96 |
| K722091 | | 3.85 | 30 | 0.63 | 1175 | 2 | 0.33 | 11 | 590 | 2130 | 0.75 | 871 | 5 | 207 | 20 | 0.24 |
| K722092 | | 4.02 | 30 | 0.68 | 958 | 2 | 0.57 | 16 | 630 | 319 | 0.52 | 133 | 6 | 218 | 20 | 0.27 |
| K722093 | | 3.20 | 30 | 0.71 | 1465 | 20 | 0.03 | 17 | 560 | 656 | 0.98 | 268 | 5 | 121 | <20 | 0.24 |
| K722094 | | 3.33 | 30 | 0.73 | 1595 | 1 | 0.03 | 15 | 580 | 368 | 0.18 | 193 | 5 | 117 | 20 | 0.24 |
| K722095 | | 3.19 | 30 | 0.71 | 1470 | 5 | 0.03 | 21 | 590 | 636 | 1.80 | 330 | 7 | 97 | 20 | 0.23 |
| K722096 | | 0.07 | <10 | 12.15 | 205 | <1 | 0.01 | 1 | 170 | 7 | 0.01 | <5 | <1 | 43 | <20 | <0.01 |
| K722097 | | 3.62 | 30 | 0.75 | 1580 | 1 | 0.04 | 16 | 620 | 381 | 0.94 | 129 | 6 | 104 | 20 | 0.25 |
| K722098 | | 2.48 | 30 | 0.65 | 1105 | 8 | 0.03 | 19 | 420 | 2230 | 4.52 | 810 | 4 | 123 | <20 | 0.17 |
| K722099 | | 2.96 | 30 | 0.62 | 1060 | 10 | 0.06 | 19 | 520 | 653 | 2.13 | 227 | 5 | 177 | 20 | 0.22 |
| K722100 | | 2.50 | 30 | 0.58 | 930 | 10 | 0.07 | 13 | 440 | 733 | 1.35 | 233 | 5 | 160 | <20 | 0.19 |
| K722101 | | 1.94 | 20 | 0.64 | 1435 | 2 | 0.04 | 9 | 350 | 1190 | 1.34 | 512 | 4 | 150 | <20 | 0.15 |
| K722102 | | 3.32 | 40 | 0.67 | 563 | 3 | 0.84 | 17 | 560 | 235 | 0.89 | 115 | 6 | 290 | <20 | 0.24 |
| K722103 | | 4.48 | 30 | 0.73 | 320 | 8 | 1.15 | 19 | 660 | 81 | 0.80 | 37 | 7 | 364 | 20 | 0.29 |
| K722104 | | 4.14 | 30 | 0.80 | 262 | 1 | 1.30 | 19 | 690 | 36 | 0.52 | 27 | 7 | 398 | 20 | 0.31 |
| K722105 | | 4.05 | 30 | 0.82 | 338 | 2 | 1.27 | 17 | 640 | 30 | 0.58 | 22 | 7 | 427 | 20 | 0.29 |
| K722106 | | 4.38 | 30 | 1.03 | 245 | 2 | 1.39 | 13 | 680 | 23 | 0.47 | 12 | 7 | 471 | 20 | 0.30 |
| K722107 | | 4.42 | 40 | 0.99 | 582 | 1 | 0.85 | 13 | 640 | 43 | 0.54 | 33 | 8 | 374 | 20 | 0.29 |
| K722108 | | 2.76 | 30 | 0.76 | 1325 | 2 | 0.04 | 14 | 520 | 775 | 2.55 | 309 | 5 | 119 | <20 | 0.19 |
| K722109 | | 3.39 | 40 | 1.03 | 1620 | 2 | 0.17 | 15 | 660 | 2080 | 1.85 | 396 | 8 | 229 | 20 | 0.25 |
| K722110 | | 2.95 | 10 | 2.15 | 643 | 591 | 2.55 | 16 | 1190 | 18 | 1.00 | 5 | 17 | 591 | <20 | 0.37 |
| K722111 | | 3.86 | 30 | 0.94 | 952 | 2 | 0.52 | 13 | 700 | 149 | 0.40 | 93 | 8 | 257 | 20 | 0.29 |
| K722112 | | 3.60 | 40 | 1.04 | 1410 | 1 | 0.13 | 16 | 710 | 312 | 0.75 | 193 | 7 | 203 | 20 | 0.26 |
| K722113 | | 4.27 | 30 | 1.37 | 630 | 1 | 1.15 | 43 | 820 | 50 | 0.39 | 62 | 8 | 439 | 20 | 0.31 |
| K722114 | | 4.20 | 30 | 1.38 | 492 | <1 | 1.53 | 43 | 820 | 20 | 0.27 | 34 | 8 | 472 | 20 | 0.33 |
| K722115 | | 4.21 | 40 | 1.42 | 636 | <1 | 1.49 | 40 | 820 | 31 | 0.35 | 37 | 9 | 485 | 20 | 0.32 |
| K722116 | | 0.03 | <10 | 12.35 | 212 | <1 | 0.01 | <1 | 170 | 2 | 0.02 | <5 | <1 | 45 | <20 | <0.01 |
| K722117 | | 3.84 | 30 | 1.01 | 433 | 4 | 1.63 | 21 | 730 | 31 | 0.27 | 17 | 8 | 478 | 20 | 0.31 |
| K722118 | | 3.99 | 30 | 0.82 | 252 | 12 | 1.48 | 18 | 680 | 164 | 0.74 | 82 | 7 | 415 | 20 | 0.29 |
| K722119 | | 4.15 | 30 | 0.82 | 288 | 1 | 1.45 | 12 | 640 | 37 | 0.49 | 17 | 7 | 418 | 20 | 0.28 |
| K722120 | | 4.05 | 30 | 1.05 | 288 | <1 | 1.49 | 13 | 700 | 44 | 0.60 | 9 | 8 | 438 | 20 | 0.30 |
| K722121 | | 4.61 | 40 | 0.95 | 301 | <1 | 1.09 | 13 | 680 | 156 | 0.66 | 22 | 8 | 360 | 20 | 0.29 |
| K722122 | | 4.49 | 40 | 0.89 | 307 | <1 | 1.01 | 12 | 650 | 134 | 0.74 | 22 | 7 | 344 | 20 | 0.28 |
| K722123 | | 4.24 | 30 | 0.81 | 311 | 1 | 1.26 | 15 | 670 | 41 | 0.50 | 23 | 7 | 405 | 20 | 0.29 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 10- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722084 | | <10 | <10 | 33 | 40 | 27 |
| K722085 | | <10 | <10 | 33 | 30 | 1360 |
| K722086 | | <10 | <10 | 33 | 30 | 531 |
| K722087 | | <10 | <10 | 23 | 30 | 1180 |
| K722088 | | <10 | <10 | 25 | 20 | 1070 |
| K722089 | | <10 | <10 | 32 | 20 | 1610 |
| K722090 | | <10 | <10 | 150 | <10 | 119 |
| K722091 | | <10 | <10 | 31 | 10 | 4490 |
| K722092 | | <10 | <10 | 35 | 20 | 894 |
| K722093 | | <10 | <10 | 32 | 20 | 884 |
| K722094 | | <10 | <10 | 32 | 30 | 638 |
| K722095 | | <10 | <10 | 33 | 20 | 1970 |
| K722096 | | <10 | <10 | 2 | <10 | 29 |
| K722097 | | <10 | <10 | 34 | 30 | 2050 |
| K722098 | | <10 | <10 | 22 | 30 | 774 |
| K722099 | | <10 | <10 | 28 | 40 | 548 |
| K722100 | | <10 | <10 | 25 | 30 | 614 |
| K722101 | | <10 | <10 | 20 | 30 | 479 |
| K722102 | | <10 | <10 | 32 | 20 | 418 |
| K722103 | | <10 | <10 | 37 | 20 | 46 |
| K722104 | | <10 | <10 | 39 | 10 | 54 |
| K722105 | | <10 | <10 | 42 | 30 | 27 |
| K722106 | | <10 | <10 | 47 | 30 | 33 |
| K722107 | | <10 | <10 | 45 | 40 | 51 |
| K722108 | | <10 | <10 | 29 | 40 | 1030 |
| K722109 | | <10 | <10 | 44 | 30 | 976 |
| K722110 | | <10 | <10 | 195 | 10 | 89 |
| K722111 | | <10 | <10 | 48 | 30 | 827 |
| K722112 | | <10 | <10 | 45 | 30 | 478 |
| K722113 | | <10 | <10 | 57 | 20 | 98 |
| K722114 | | <10 | <10 | 58 | 10 | 49 |
| K722115 | | 10 | <10 | 57 | 10 | 89 |
| K722116 | | <10 | <10 | 1 | <10 | 13 |
| K722117 | | <10 | <10 | 47 | 10 | 37 |
| K722118 | | <10 | <10 | 41 | 30 | 54 |
| K722119 | | <10 | <10 | 41 | 10 | 52 |
| K722120 | | <10 | <10 | 48 | 10 | 57 |
| K722121 | | <10 | <10 | 45 | 20 | 95 |
| K722122 | | <10 | <10 | 43 | 20 | 82 |
| K722123 | | <10 | <10 | 40 | 20 | 39 |

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VANCOUVER BC V7X 1K8


Finalized Date: 10- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722124 | | 5.34 | 0.113 | 0.7 | 7.04 | 430 | 1530 | 3.1 | 9 | 2.63 | <0.5 | 8 | 34 | 89 | 2.63 | 20 |
| K722125 | | 4.67 | 0.068 | 0.5 | 7.46 | 880 | 1730 | 3.1 | 6 | 2.12 | <0.5 | 9 | 38 | 139 | 2.99 | 20 |
| K722126 | | 5.42 | 0.038 | <0.5 | 7.16 | 528 | 1540 | 3.2 | 4 | 3.20 | <0.5 | 7 | 31 | 75 | 2.67 | 20 |
| K722127 | | 5.96 | 0.074 | <0.5 | 7.23 | 1250 | 1620 | 3.0 | 5 | 2.36 | 0.5 | 8 | 32 | 127 | 2.91 | 20 |
| K722128 | | 5.71 | 2.01 | 8.4 | 6.29 | >10000 | 480 | 2.5 | 109 | 1.82 | 17.1 | 13 | 25 | 1215 | 4.81 | 20 |
| K722129 | | <0.02 | 2.14 | 8.7 | 6.26 | >10000 | 500 | 2.5 | 110 | 1.82 | 17.7 | 12 | 25 | 1175 | 4.87 | 20 |
| K722130 | | 5.88 | 0.112 | 1.5 | 6.78 | 2350 | 1370 | 3.0 | 10 | 2.48 | 4.5 | 6 | 30 | 139 | 2.82 | 20 |
| K722131 | | 5.88 | 1.085 | 6.1 | 6.56 | 3890 | 880 | 2.7 | 125 | 2.02 | <0.5 | 10 | 28 | 259 | 3.90 | 20 |
| K722132 | | 5.42 | 0.248 | 0.5 | 7.17 | 4200 | 1470 | 2.9 | 12 | 2.38 | <0.5 | 9 | 31 | 87 | 2.85 | 20 |

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Finalized Date: 10- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722124 | | 4.12 | 30 | 0.82 | 298 | 2 | 1.33 | 16 | 670 | 59 | 0.39 | 28 | 7 | 417 | 20 | 0.30 |
| K722125 | | 4.16 | 40 | 0.90 | 244 | 1 | 1.44 | 17 | 690 | 29 | 0.43 | 32 | 8 | 409 | 20 | 0.31 |
| K722126 | | 3.82 | 30 | 0.82 | 315 | <1 | 1.48 | 16 | 660 | 25 | 0.38 | 26 | 7 | 450 | 20 | 0.29 |
| K722127 | | 4.28 | 40 | 0.80 | 347 | 1 | 1.24 | 16 | 670 | 28 | 0.70 | 21 | 7 | 362 | 20 | 0.28 |
| K722128 | | 3.55 | 40 | 0.62 | 398 | 26 | 0.50 | 15 | 560 | 718 | 2.69 | 152 | 6 | 193 | <20 | 0.21 |
| K722129 | | 3.53 | 40 | 0.63 | 406 | 23 | 0.49 | 14 | 560 | 734 | 2.74 | 153 | 6 | 190 | 20 | 0.21 |
| K722130 | | 4.30 | 30 | 0.76 | 569 | 2 | 0.56 | 14 | 640 | 189 | 0.52 | 68 | 6 | 265 | <20 | 0.27 |
| K722131 | | 3.76 | 40 | 0.73 | 323 | 3 | 0.89 | 17 | 580 | 648 | 1.77 | 229 | 6 | 293 | 20 | 0.25 |
| K722132 | | 4.28 | 40 | 0.69 | 298 | 1 | 1.21 | 15 | 620 | 60 | 0.63 | 29 | 6 | 339 | 20 | 0.27 |

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Finalized Date: 10- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180098

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K722124 | | <10 | <10 | 41 | 20 | 65 |
| K722125 | | <10 | <10 | 43 | 30 | 40 |
| K722126 | | <10 | <10 | 39 | 10 | 30 |
| K722127 | | <10 | <10 | 42 | 20 | 111 |
| K722128 | | <10 | <10 | 32 | 30 | 2670 |
| K722129 | | <10 | <10 | 31 | 30 | 2760 |
| K722130 | | <10 | <10 | 38 | 20 | 745 |
| K722131 | | <10 | <10 | 35 | 20 | 74 |
| K722132 | | <10 | <10 | 38 | 20 | 61 |

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Finalized Date: 1- NOV- 2011
This copy reported on
10- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11182728

Project: Eagle Gold

P.O. No.: EGP11- 112

This report is for 89 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 10- SEP- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 1- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K722133 | | 4.32 | 0.031 | <0.5 | 7.24 | 586 | 1710 | 3.0 | 2 | 2.45 | <0.5 | 7 | 33 | 71 | 2.71 | 20 |
| K722134 | | 5.72 | 0.042 | <0.5 | 7.33 | 354 | 1510 | 2.9 | 2 | 2.46 | <0.5 | 6 | 34 | 65 | 2.71 | 20 |
| K722135 | | 5.10 | 0.025 | <0.5 | 6.92 | 497 | 1290 | 3.0 | 2 | 3.38 | <0.5 | 7 | 33 | 64 | 2.56 | 20 |
| K722136 | | 5.27 | 0.015 | <0.5 | 6.95 | 277 | 1600 | 3.0 | 3 | 3.10 | <0.5 | 7 | 38 | 79 | 2.66 | 20 |
| K722137 | | 4.56 | 0.015 | <0.5 | 8.01 | 327 | 1910 | 3.0 | 3 | 2.22 | <0.5 | 6 | 35 | 71 | 2.91 | 20 |
| K722138 | | 5.55 | 0.058 | <0.5 | 6.88 | 1285 | 1240 | 2.9 | 8 | 3.26 | <0.5 | 8 | 33 | 96 | 2.45 | 20 |
| K722139 | | 4.77 | 0.027 | <0.5 | 7.52 | 271 | 1620 | 3.2 | 3 | 2.59 | <0.5 | 7 | 42 | 42 | 2.84 | 20 |
| K722140 | | 5.47 | 0.022 | <0.5 | 7.52 | 190 | 1610 | 3.5 | <2 | 2.60 | <0.5 | 6 | 39 | 81 | 2.85 | 20 |
| K722141 | | 7.29 | 0.031 | 0.5 | 7.23 | 361 | 1330 | 3.4 | 2 | 2.95 | 0.7 | 5 | 33 | 71 | 2.60 | 20 |
| K722142 | | 6.96 | 0.018 | <0.5 | 7.65 | 1355 | 1370 | 4.7 | <2 | 1.96 | <0.5 | 4 | 31 | 86 | 2.07 | 20 |
| K722143 | | 5.12 | 0.027 | 0.9 | 7.31 | 1485 | 1060 | 4.4 | 2 | 2.57 | 2.5 | 4 | 29 | 96 | 1.89 | 20 |
| K722144 | | 4.21 | 0.030 | 1.4 | 6.92 | 524 | 1100 | 4.3 | 6 | 3.85 | <0.5 | 5 | 35 | 123 | 2.49 | 20 |
| K722145 | | 3.51 | 0.020 | <0.5 | 8.39 | 511 | 1680 | 4.9 | 3 | 2.58 | <0.5 | 6 | 42 | 143 | 2.53 | 30 |
| K722146 | | 2.32 | 0.025 | <0.5 | 8.05 | 669 | 1730 | 4.8 | 5 | 2.40 | <0.5 | 6 | 42 | 148 | 2.55 | 20 |
| K722147 | | 4.22 | 0.041 | 1.3 | 8.06 | 1885 | 1270 | 5.4 | 10 | 2.50 | 0.8 | 5 | 33 | 105 | 1.83 | 30 |
| K722148 | | 4.03 | 0.048 | 1.2 | 7.91 | 1705 | 1370 | 4.8 | 5 | 2.56 | 1.7 | 6 | 33 | 92 | 2.14 | 30 |
| K722149 | | 4.15 | 0.017 | <0.5 | 7.81 | 260 | 1460 | 5.5 | 4 | 2.49 | <0.5 | 5 | 34 | 39 | 1.96 | 30 |
| K722150 | | 0.03 | 0.809 | 2.3 | 8.06 | 6 | 690 | 1.0 | 3 | 3.63 | <0.5 | 23 | 44 | 7870 | 8.44 | 20 |
| K722151 | | 3.95 | 0.010 | 1.5 | 7.37 | 143 | 980 | 4.6 | 2 | 2.99 | 4.5 | 4 | 29 | 24 | 1.76 | 30 |
| K722152 | | 4.37 | 0.017 | <0.5 | 6.96 | 137 | 1370 | 3.3 | <2 | 4.46 | <0.5 | 7 | 54 | 40 | 2.96 | 20 |
| K722153 | | 4.75 | 0.074 | <0.5 | 7.30 | 931 | 1480 | 3.2 | 3 | 2.40 | <0.5 | 10 | 36 | 68 | 2.65 | 20 |
| K722154 | | 4.05 | 0.005 | <0.5 | 7.46 | 180 | 1550 | 3.4 | 2 | 2.65 | <0.5 | 6 | 33 | 54 | 2.57 | 20 |
| K722155 | | 4.41 | 0.020 | <0.5 | 7.15 | 398 | 1470 | 3.0 | 2 | 2.45 | <0.5 | 7 | 29 | 74 | 2.57 | 20 |
| K722156 | | 5.48 | <0.005 | <0.5 | 0.09 | <5 | 30 | <0.5 | <2 | 21.8 | <0.5 | 1 | 2 | 3 | 0.47 | <10 |
| K722157 | | 4.97 | 0.146 | 2.2 | 6.80 | 1030 | 930 | 4.1 | 21 | 2.80 | 2.1 | 5 | 26 | 77 | 1.60 | 20 |
| K722158 | | 4.14 | 0.013 | 0.5 | 7.41 | 111 | 1230 | 3.4 | 3 | 2.47 | 0.9 | 7 | 43 | 24 | 3.19 | 20 |
| K722159 | | 4.60 | 0.024 | <0.5 | 7.53 | 275 | 1080 | 3.1 | 3 | 3.97 | <0.5 | 7 | 46 | 38 | 3.19 | 20 |
| K722160 | | 4.01 | 0.085 | <0.5 | 7.53 | 993 | 1450 | 3.4 | 10 | 1.38 | <0.5 | 9 | 47 | 36 | 2.93 | 20 |
| K722161 | | 6.82 | 1.405 | <0.5 | 7.42 | 1540 | 1380 | 4.6 | 174 | 1.97 | <0.5 | 9 | 32 | 36 | 2.05 | 20 |
| K722162 | | 4.08 | 2.35 | <0.5 | 6.78 | 1985 | 1250 | 4.2 | 383 | 2.09 | <0.5 | 11 | 30 | 25 | 1.92 | 20 |
| K722163 | | 6.03 | 0.078 | <0.5 | 7.00 | 735 | 1320 | 4.6 | 9 | 1.92 | <0.5 | 6 | 30 | 51 | 1.80 | 20 |
| K722164 | | 4.84 | 0.069 | <0.5 | 6.53 | 494 | 1170 | 4.2 | 13 | 2.24 | <0.5 | 5 | 27 | 64 | 1.68 | 20 |
| K722165 | | 5.05 | 0.179 | 6.7 | 7.14 | 444 | 750 | 4.1 | 39 | 2.40 | 2.7 | 5 | 28 | 61 | 1.86 | 20 |
| K722166 | | 4.93 | 0.060 | <0.5 | 6.82 | 303 | 1370 | 4.1 | 20 | 1.94 | <0.5 | 4 | 28 | 48 | 1.54 | 20 |
| K722167 | | 6.15 | 0.155 | 2.1 | 6.57 | 273 | 830 | 3.9 | 19 | 2.08 | 3.4 | 5 | 25 | 42 | 1.95 | 20 |
| K722168 | | 6.16 | 0.356 | 9.7 | 6.91 | 173 | 660 | 3.3 | 64 | 2.87 | 5.8 | 4 | 24 | 29 | 2.21 | 20 |
| K722169 | | <0.02 | 0.374 | 11.2 | 6.80 | 159 | 650 | 3.3 | 72 | 2.81 | 5.2 | 3 | 24 | 27 | 2.17 | 20 |
| K722170 | | 5.05 | 1.515 | 12.6 | 6.49 | 225 | 520 | 2.7 | 241 | 3.45 | 2.0 | 5 | 26 | 78 | 2.96 | 20 |
| K722171 | | 6.07 | 0.107 | 14.2 | 7.40 | 1780 | 1300 | 3.0 | 44 | 2.86 | 1.5 | 13 | 42 | 80 | 3.60 | 20 |
| K722172 | | 4.62 | 0.018 | <0.5 | 7.08 | 164 | 1650 | 2.7 | 3 | 2.63 | <0.5 | 8 | 39 | 57 | 2.70 | 20 |

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Finalized Date: 1- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722133 | | 4.17 | 30 | 0.78 | 294 | 3 | 1.24 | 18 | 670 | 19 | 0.37 | 23 | 7 | 416 | 20 | 0.30 |
| K722134 | | 4.03 | 40 | 0.80 | 332 | 3 | 1.13 | 15 | 650 | 34 | 0.43 | 17 | 7 | 362 | 20 | 0.30 |
| K722135 | | 3.77 | 30 | 0.81 | 426 | 1 | 1.07 | 17 | 650 | 39 | 0.27 | 17 | 7 | 378 | 20 | 0.30 |
| K722136 | | 4.09 | 30 | 0.79 | 323 | 1 | 1.35 | 16 | 670 | 20 | 0.42 | 18 | 7 | 445 | 20 | 0.31 |
| K722137 | | 3.94 | 40 | 0.92 | 255 | 5 | 1.51 | 15 | 700 | 21 | 0.33 | 24 | 8 | 490 | 20 | 0.30 |
| K722138 | | 3.97 | 40 | 0.74 | 356 | 4 | 0.86 | 15 | 630 | 31 | 0.57 | 14 | 7 | 299 | 20 | 0.30 |
| K722139 | | 3.82 | 40 | 0.95 | 318 | 1 | 1.57 | 15 | 670 | 28 | 0.24 | 10 | 8 | 519 | 20 | 0.31 |
| K722140 | | 3.70 | 40 | 0.89 | 330 | 2 | 1.57 | 16 | 660 | 22 | 0.26 | 10 | 7 | 485 | 20 | 0.30 |
| K722141 | | 3.83 | 40 | 0.69 | 378 | <1 | 1.11 | 16 | 630 | 70 | 0.62 | 17 | 7 | 309 | 20 | 0.26 |
| K722142 | | 3.71 | 30 | 0.62 | 169 | 1 | 1.64 | 9 | 490 | 33 | 0.50 | 8 | 5 | 348 | <20 | 0.18 |
| K722143 | | 3.73 | 30 | 0.49 | 296 | <1 | 0.88 | 10 | 480 | 178 | 0.65 | 26 | 5 | 258 | <20 | 0.17 |
| K722144 | | 3.68 | 30 | 0.61 | 596 | <1 | 0.97 | 11 | 600 | 325 | 0.61 | 42 | 6 | 298 | <20 | 0.22 |
| K722145 | | 4.10 | 30 | 0.83 | 171 | <1 | 1.94 | 13 | 660 | 27 | 0.62 | 19 | 7 | 504 | 20 | 0.25 |
| K722146 | | 4.03 | 30 | 0.81 | 192 | <1 | 1.79 | 13 | 650 | 34 | 0.59 | 10 | 7 | 460 | 20 | 0.24 |
| K722147 | | 4.12 | 20 | 0.55 | 242 | 1 | 1.44 | 12 | 520 | 137 | 0.48 | 9 | 5 | 332 | <20 | 0.18 |
| K722148 | | 4.08 | 20 | 0.58 | 325 | 1 | 1.38 | 11 | 500 | 138 | 0.63 | 15 | 5 | 327 | <20 | 0.17 |
| K722149 | | 3.89 | 20 | 0.56 | 312 | <1 | 2.01 | 10 | 510 | 61 | 0.38 | 8 | 5 | 407 | <20 | 0.18 |
| K722150 | | 3.17 | 10 | 2.32 | 660 | 639 | 2.74 | 19 | 1240 | 16 | 1.05 | <5 | 20 | 655 | <20 | 0.40 |
| K722151 | | 3.74 | 20 | 0.45 | 517 | <1 | 0.86 | 10 | 460 | 322 | 0.37 | 9 | 5 | 213 | <20 | 0.16 |
| K722152 | | 3.67 | 30 | 0.93 | 768 | 1 | 1.62 | 18 | 590 | 75 | 0.46 | 6 | 7 | 537 | 20 | 0.27 |
| K722153 | | 3.91 | 40 | 0.87 | 248 | 1 | 1.60 | 16 | 600 | 20 | 0.37 | <5 | 7 | 482 | 20 | 0.29 |
| K722154 | | 3.84 | 30 | 0.88 | 272 | 7 | 1.75 | 18 | 640 | 23 | 0.35 | <5 | 7 | 528 | 20 | 0.31 |
| K722155 | | 4.24 | 30 | 0.83 | 260 | 2 | 1.31 | 15 | 570 | 32 | 0.38 | 11 | 6 | 458 | 20 | 0.28 |
| K722156 | | 0.05 | <10 | 12.70 | 200 | <1 | 0.01 | 1 | 170 | <2 | <0.01 | <5 | <1 | 48 | <20 | <0.01 |
| K722157 | | 3.74 | 20 | 0.34 | 380 | <1 | 0.43 | 9 | 430 | 238 | 0.54 | 18 | 4 | 172 | <20 | 0.15 |
| K722158 | | 3.64 | 40 | 0.93 | 427 | <1 | 1.01 | 14 | 680 | 76 | 0.59 | 19 | 8 | 303 | 20 | 0.30 |
| K722159 | | 3.55 | 40 | 0.84 | 531 | <1 | 1.41 | 14 | 680 | 25 | 1.00 | 17 | 8 | 351 | 20 | 0.31 |
| K722160 | | 3.86 | 40 | 1.20 | 234 | 2 | 1.47 | 16 | 730 | 22 | 0.31 | 18 | 8 | 396 | 20 | 0.33 |
| K722161 | | 3.92 | 20 | 0.57 | 188 | 1 | 1.91 | 10 | 480 | 24 | 0.34 | 13 | 5 | 369 | <20 | 0.17 |
| K722162 | | 3.62 | 20 | 0.51 | 196 | <1 | 1.70 | 10 | 430 | 70 | 0.40 | 23 | 4 | 333 | <20 | 0.15 |
| K722163 | | 3.58 | 20 | 0.46 | 172 | 4 | 1.85 | 13 | 450 | 25 | 0.35 | 10 | 4 | 326 | <20 | 0.16 |
| K722164 | | 3.47 | 20 | 0.37 | 219 | 3 | 1.73 | 10 | 440 | 36 | 0.43 | 9 | 4 | 283 | <20 | 0.15 |
| K722165 | | 3.51 | 20 | 0.51 | 485 | 3 | 0.52 | 8 | 440 | 483 | 0.34 | 29 | 4 | 183 | <20 | 0.15 |
| K722166 | | 3.69 | 20 | 0.36 | 225 | 3 | 1.79 | 9 | 440 | 33 | 0.31 | 13 | 4 | 293 | <20 | 0.15 |
| K722167 | | 3.28 | 20 | 0.41 | 503 | 3 | 0.56 | 8 | 410 | 209 | 0.35 | 21 | 4 | 154 | <20 | 0.14 |
| K722168 | | 3.31 | 30 | 0.43 | 905 | 4 | 0.13 | 7 | 420 | 570 | 0.62 | 36 | 5 | 104 | <20 | 0.14 |
| K722169 | | 3.23 | 30 | 0.42 | 891 | 6 | 0.13 | 6 | 410 | 587 | 0.58 | 39 | 4 | 100 | <20 | 0.14 |
| K722170 | | 3.04 | 30 | 0.39 | 1145 | 4 | 0.11 | 10 | 470 | 575 | 1.65 | 74 | 5 | 110 | <20 | 0.18 |
| K722171 | | 3.61 | 40 | 0.89 | 637 | 4 | 0.97 | 17 | 710 | 725 | 0.99 | 31 | 8 | 340 | 20 | 0.31 |
| K722172 | | 4.02 | 40 | 0.65 | 456 | 4 | 1.11 | 17 | 700 | 21 | 0.29 | 14 | 7 | 312 | 20 | 0.32 |

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Finalized Date: 1- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722133 | | <10 | 10 | 40 | 20 | 32 |
| K722134 | | <10 | 10 | 41 | 10 | 49 |
| K722135 | | <10 | 10 | 39 | 20 | 59 |
| K722136 | | <10 | 10 | 42 | 30 | 28 |
| K722137 | | <10 | 10 | 39 | 20 | 28 |
| K722138 | | <10 | 10 | 39 | 20 | 51 |
| K722139 | | <10 | 10 | 44 | 30 | 61 |
| K722140 | | <10 | 10 | 43 | 20 | 53 |
| K722141 | | <10 | 10 | 37 | 10 | 193 |
| K722142 | | <10 | 20 | 37 | 10 | 67 |
| K722143 | | <10 | 10 | 37 | 10 | 423 |
| K722144 | | <10 | 20 | 44 | 10 | 100 |
| K722145 | | <10 | 20 | 51 | 10 | 69 |
| K722146 | | <10 | 20 | 50 | 10 | 47 |
| K722147 | | <10 | 20 | 41 | 20 | 158 |
| K722148 | | <10 | 20 | 39 | 10 | 315 |
| K722149 | | <10 | 20 | 40 | 10 | 97 |
| K722150 | | <10 | 10 | 207 | <10 | 91 |
| K722151 | | <10 | 20 | 36 | 10 | 755 |
| K722152 | | <10 | 10 | 43 | 10 | 60 |
| K722153 | | <10 | 10 | 37 | 10 | 22 |
| K722154 | | <10 | 10 | 38 | 10 | 24 |
| K722155 | | <10 | 10 | 34 | 20 | 29 |
| K722156 | | <10 | 10 | 3 | <10 | 13 |
| K722157 | | <10 | 10 | 33 | 10 | 360 |
| K722158 | | <10 | 10 | 48 | 30 | 199 |
| K722159 | | <10 | 10 | 49 | 20 | 59 |
| K722160 | | <10 | 10 | 52 | 40 | 36 |
| K722161 | | <10 | 20 | 37 | 10 | 41 |
| K722162 | | <10 | 20 | 33 | 10 | 44 |
| K722163 | | <10 | 10 | 34 | 10 | 47 |
| K722164 | | <10 | 10 | 35 | 20 | 52 |
| K722165 | | <10 | 10 | 34 | 10 | 521 |
| K722166 | | <10 | 20 | 33 | 10 | 55 |
| K722167 | | <10 | 10 | 32 | 20 | 633 |
| K722168 | | <10 | 10 | 32 | 20 | 1045 |
| K722169 | | <10 | 10 | 32 | 20 | 955 |
| K722170 | | <10 | <10 | 33 | 30 | 358 |
| K722171 | | <10 | <10 | 47 | 20 | 282 |
| K722172 | | <10 | <10 | 45 | 20 | 33 |

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Finalized Date: 1- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722173 | | 5.63 | 0.039 | 1.2 | 7.02 | 189 | 1180 | 2.8 | 4 | 3.45 | 0.5 | 9 | 38 | 78 | 2.62 | 20 |
| K722174 | | 5.71 | 0.030 | 0.7 | 7.05 | 338 | 1360 | 2.8 | 5 | 3.29 | 0.9 | 7 | 33 | 55 | 2.86 | 20 |
| K722175 | | 4.67 | 0.058 | 2.9 | 6.87 | 1585 | 690 | 2.9 | 8 | 3.10 | 6.4 | 10 | 34 | 77 | 3.20 | 20 |
| K722176 | | 4.18 | 0.006 | 0.5 | 7.27 | 116 | 1240 | 2.9 | 2 | 2.92 | 1.6 | 7 | 40 | 37 | 3.22 | 20 |
| K722177 | | 5.58 | 0.009 | <0.5 | 7.11 | 28 | 1250 | 2.7 | <2 | 2.44 | 0.5 | 8 | 41 | 22 | 2.68 | 20 |
| K722178 | | 2.65 | 0.016 | <0.5 | 7.55 | 38 | 1050 | 3.0 | 3 | 3.70 | <0.5 | 9 | 49 | 27 | 3.04 | 20 |
| K722179 | | 4.07 | 0.037 | <0.5 | 7.25 | 169 | 1370 | 3.6 | 5 | 3.66 | <0.5 | 9 | 47 | 47 | 2.74 | 20 |
| K722180 | | 3.86 | 1.230 | <0.5 | 7.04 | 68 | 1560 | 2.8 | 27 | 2.19 | <0.5 | 10 | 41 | 132 | 2.99 | 20 |
| K722181 | | 4.22 | 0.088 | 5.3 | 7.39 | 288 | 1470 | 3.3 | 12 | 2.57 | 1.2 | 9 | 44 | 126 | 3.18 | 20 |
| K722182 | | 5.54 | 0.017 | <0.5 | 7.36 | 138 | 1600 | 3.4 | 2 | 2.69 | <0.5 | 8 | 46 | 74 | 2.88 | 20 |
| K722183 | | 4.18 | 0.011 | <0.5 | 7.12 | 34 | 1510 | 3.2 | 2 | 2.89 | <0.5 | 9 | 56 | 35 | 3.08 | 20 |
| K722184 | | 3.17 | 0.172 | <0.5 | 7.46 | 56 | 1550 | 3.1 | 18 | 2.55 | <0.5 | 11 | 46 | 75 | 3.11 | 20 |
| K722185 | | 4.36 | 0.187 | <0.5 | 7.60 | 110 | 1640 | 3.0 | 11 | 2.69 | <0.5 | 10 | 52 | 86 | 3.30 | 20 |
| K722186 | | 4.13 | 0.055 | <0.5 | 7.54 | 70 | 1670 | 3.0 | 7 | 2.66 | <0.5 | 10 | 46 | 101 | 3.41 | 20 |
| K722187 | | 4.09 | 0.037 | <0.5 | 6.96 | 38 | 1460 | 3.0 | 6 | 2.66 | <0.5 | 8 | 45 | 64 | 2.92 | 20 |
| K722188 | | 5.18 | 0.062 | <0.5 | 7.32 | 34 | 1500 | 2.8 | 5 | 2.88 | <0.5 | 10 | 62 | 79 | 3.19 | 20 |
| K722189 | | 4.22 | 0.013 | <0.5 | 7.55 | 22 | 1510 | 3.0 | <2 | 3.18 | <0.5 | 9 | 60 | 58 | 3.18 | 20 |
| K722190 | | 0.03 | 0.890 | 2.0 | 7.50 | 6 | 650 | 0.9 | 5 | 3.44 | <0.5 | 21 | 41 | 7720 | 7.79 | 20 |
| K722191 | | 5.14 | 0.046 | <0.5 | 7.11 | 29 | 1510 | 3.2 | 6 | 2.70 | <0.5 | 9 | 48 | 105 | 3.09 | 20 |
| K722192 | | 5.03 | 0.051 | <0.5 | 7.04 | 40 | 1540 | 3.2 | 9 | 2.83 | <0.5 | 8 | 49 | 98 | 2.94 | 20 |
| K722193 | | 5.91 | 0.070 | <0.5 | 7.64 | 37 | 1650 | 3.0 | 8 | 2.87 | <0.5 | 12 | 55 | 144 | 3.39 | 20 |
| K722194 | | 5.23 | 0.009 | <0.5 | 7.07 | 39 | 1490 | 3.0 | 2 | 2.76 | <0.5 | 8 | 48 | 28 | 2.97 | 20 |
| K722195 | | 3.61 | 0.047 | <0.5 | 7.29 | 48 | 1400 | 3.1 | 5 | 2.74 | <0.5 | 10 | 53 | 76 | 2.97 | 20 |
| K722196 | | 3.06 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 21.0 | <0.5 | 1 | 1 | 2 | 0.45 | <10 |
| K722197 | | 6.49 | 0.021 | <0.5 | 7.27 | 27 | 1430 | 3.1 | 3 | 2.95 | <0.5 | 8 | 56 | 48 | 3.20 | 20 |
| K722198 | | 4.10 | 0.051 | <0.5 | 6.83 | 159 | 1500 | 3.0 | 5 | 3.26 | <0.5 | 8 | 44 | 67 | 2.81 | 20 |
| K722199 | | 4.13 | 0.012 | <0.5 | 7.41 | 24 | 1490 | 3.1 | <2 | 3.20 | <0.5 | 9 | 53 | 33 | 2.90 | 20 |
| K722200 | | 2.01 | 0.128 | <0.5 | 8.06 | 9 | 1600 | 2.8 | 19 | 2.36 | <0.5 | 10 | 53 | 70 | 3.10 | 20 |
| K722251 | | 5.89 | 0.022 | <0.5 | 7.32 | 12 | 1490 | 2.9 | <2 | 2.62 | <0.5 | 9 | 55 | 41 | 3.07 | 20 |
| K722252 | | 5.26 | 0.006 | <0.5 | 7.42 | 14 | 1470 | 3.1 | <2 | 2.33 | <0.5 | 8 | 52 | 25 | 2.71 | 20 |
| K722253 | | 4.75 | 0.052 | <0.5 | 7.32 | 9 | 1500 | 2.9 | 4 | 2.23 | <0.5 | 7 | 47 | 48 | 2.51 | 20 |
| K722254 | | 5.53 | 0.009 | <0.5 | 7.46 | 18 | 1490 | 3.2 | <2 | 2.22 | <0.5 | 8 | 51 | 31 | 2.75 | 20 |
| K722255 | | 4.96 | 0.025 | <0.5 | 7.39 | 14 | 1390 | 2.9 | <2 | 2.01 | <0.5 | 7 | 47 | 39 | 2.61 | 20 |
| K722256 | | 2.08 | <0.005 | <0.5 | 0.10 | <5 | 20 | <0.5 | <2 | 21.5 | <0.5 | 1 | 1 | <1 | 0.48 | <10 |
| K722257 | | 6.39 | 0.039 | <0.5 | 7.44 | 41 | 1430 | 2.8 | <2 | 2.93 | <0.5 | 9 | 56 | 42 | 3.00 | 20 |
| K722258 | | 5.65 | 0.011 | <0.5 | 7.83 | 11 | 1560 | 3.1 | <2 | 2.85 | <0.5 | 8 | 54 | 25 | 3.00 | 20 |
| K722259 | | 6.17 | 0.021 | <0.5 | 7.55 | 16 | 1670 | 3.1 | 2 | 2.67 | <0.5 | 9 | 54 | 82 | 3.03 | 20 |
| K722260 | | 5.90 | 0.058 | <0.5 | 7.55 | 31 | 1330 | 2.6 | <2 | 2.23 | <0.5 | 7 | 50 | 59 | 2.84 | 20 |
| K722261 | | 4.62 | 0.046 | <0.5 | 7.76 | 24 | 1690 | 3.0 | <2 | 2.18 | <0.5 | 9 | 46 | 83 | 2.87 | 20 |
| K722262 | | 4.54 | 0.076 | <0.5 | 7.50 | 17 | 1580 | 2.7 | 7 | 2.02 | <0.5 | 7 | 43 | 92 | 2.77 | 20 |

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# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722173 | | 3.68 | 40 | 0.50 | 504 | 5 | 0.84 | 16 | 700 | 69 | 0.53 | 23 | 7 | 279 | 20 | 0.31 |
| K722174 | | 3.64 | 40 | 0.58 | 516 | 10 | 0.87 | 16 | 660 | 71 | 0.51 | 18 | 7 | 281 | 20 | 0.29 |
| K722175 | | 3.27 | 40 | 0.37 | 638 | 5 | 0.14 | 16 | 610 | 421 | 0.57 | 15 | 7 | 103 | 20 | 0.26 |
| K722176 | | 3.89 | 40 | 0.58 | 543 | 3 | 0.76 | 12 | 640 | 71 | 0.30 | 16 | 8 | 205 | 20 | 0.28 |
| K722177 | | 3.40 | 40 | 0.97 | 428 | 4 | 1.37 | 13 | 630 | 37 | 0.11 | 9 | 8 | 331 | 20 | 0.29 |
| K722178 | | 3.39 | 40 | 1.18 | 512 | 28 | 1.08 | 13 | 670 | 24 | 0.17 | 5 | 9 | 399 | 20 | 0.30 |
| K722179 | | 3.50 | 40 | 1.09 | 419 | 4 | 1.32 | 13 | 670 | 44 | 0.21 | <5 | 8 | 518 | 20 | 0.30 |
| K722180 | | 3.95 | 30 | 1.06 | 257 | 3 | 1.50 | 15 | 640 | 21 | 0.41 | 5 | 7 | 448 | 20 | 0.30 |
| K722181 | | 3.89 | 40 | 1.01 | 351 | 4 | 1.47 | 14 | 670 | 83 | 0.59 | 23 | 7 | 461 | 20 | 0.30 |
| K722182 | | 3.60 | 40 | 1.07 | 283 | 4 | 1.86 | 14 | 690 | 24 | 0.34 | 5 | 8 | 559 | 20 | 0.32 |
| K722183 | | 3.47 | 30 | 1.15 | 404 | 3 | 1.87 | 14 | 690 | 28 | 0.18 | <5 | 8 | 581 | 20 | 0.31 |
| K722184 | | 3.61 | 40 | 1.09 | 287 | 4 | 1.85 | 16 | 690 | 24 | 0.35 | <5 | 8 | 553 | 20 | 0.32 |
| K722185 | | 3.96 | 40 | 1.17 | 279 | 4 | 1.79 | 16 | 710 | 23 | 0.44 | <5 | 8 | 554 | 20 | 0.32 |
| K722186 | | 3.96 | 40 | 1.06 | 274 | 5 | 1.82 | 16 | 720 | 23 | 0.57 | <5 | 8 | 549 | 20 | 0.32 |
| K722187 | | 3.42 | 30 | 1.03 | 301 | 4 | 1.97 | 15 | 660 | 18 | 0.26 | <5 | 7 | 527 | 20 | 0.31 |
| K722188 | | 3.62 | 40 | 1.32 | 323 | 5 | 1.81 | 13 | 710 | 19 | 0.37 | <5 | 9 | 580 | 20 | 0.31 |
| K722189 | | 3.43 | 40 | 1.28 | 343 | 4 | 1.91 | 14 | 730 | 16 | 0.27 | <5 | 9 | 599 | 20 | 0.33 |
| K722190 | | 3.03 | 10 | 2.19 | 637 | 610 | 2.61 | 17 | 1200 | 18 | 1.02 | <5 | 17 | 608 | <20 | 0.38 |
| K722191 | | 3.45 | 30 | 1.05 | 257 | 4 | 1.85 | 16 | 690 | 21 | 0.40 | <5 | 8 | 557 | 20 | 0.32 |
| K722192 | | 3.36 | 30 | 1.07 | 253 | 4 | 1.85 | 16 | 720 | 17 | 0.39 | <5 | 8 | 558 | 20 | 0.33 |
| K722193 | | 4.44 | 40 | 1.20 | 292 | 4 | 1.76 | 15 | 750 | 19 | 0.61 | <5 | 9 | 579 | 20 | 0.34 |
| K722194 | | 3.38 | 30 | 1.15 | 392 | 4 | 1.87 | 14 | 690 | 23 | 0.10 | <5 | 8 | 541 | 20 | 0.31 |
| K722195 | | 3.51 | 40 | 1.24 | 322 | 17 | 1.77 | 12 | 680 | 21 | 0.29 | 5 | 8 | 538 | 20 | 0.30 |
| K722196 | | 0.04 | 10 | 12.30 | 199 | 2 | 0.01 | <1 | 180 | <2 | 0.01 | <5 | <1 | 50 | <20 | <0.01 |
| K722197 | | 3.35 | 30 | 1.18 | 392 | 3 | 1.89 | 13 | 690 | 22 | 0.25 | <5 | 8 | 575 | 20 | 0.31 |
| K722198 | | 3.38 | 30 | 1.14 | 308 | 14 | 1.76 | 14 | 680 | 19 | 0.27 | <5 | 7 | 498 | 20 | 0.30 |
| K722199 | | 3.41 | 30 | 1.20 | 406 | 2 | 1.81 | 13 | 710 | 21 | 0.13 | 8 | 9 | 620 | 20 | 0.31 |
| K722200 | | 4.32 | 40 | 1.38 | 345 | 3 | 1.71 | 14 | 760 | 20 | 0.21 | 12 | 10 | 523 | 20 | 0.32 |
| K722251 | | 3.58 | 30 | 1.24 | 379 | 1 | 1.79 | 12 | 720 | 19 | 0.16 | 6 | 9 | 593 | 20 | 0.32 |
| K722252 | | 3.27 | 30 | 1.14 | 346 | 2 | 1.85 | 11 | 670 | 20 | 0.13 | 5 | 8 | 589 | 20 | 0.30 |
| K722253 | | 3.54 | 30 | 1.05 | 295 | 2 | 1.83 | 11 | 640 | 17 | 0.15 | 8 | 8 | 580 | 20 | 0.28 |
| K722254 | | 3.52 | 30 | 1.20 | 361 | 1 | 1.82 | 11 | 670 | 26 | 0.13 | <5 | 8 | 563 | 20 | 0.29 |
| K722255 | | 3.43 | 30 | 1.07 | 311 | 1 | 1.72 | 11 | 620 | 24 | 0.20 | <5 | 8 | 518 | 20 | 0.27 |
| K722256 | | 0.04 | <10 | 12.85 | 215 | 1 | 0.01 | <1 | 170 | <2 | <0.01 | <5 | <1 | 47 | <20 | <0.01 |
| K722257 | | 3.37 | 40 | 1.31 | 414 | 1 | 1.59 | 12 | 670 | 20 | 0.17 | <5 | 9 | 546 | 20 | 0.31 |
| K722258 | | 3.57 | 40 | 1.31 | 405 | 2 | 1.79 | 12 | 710 | 24 | 0.12 | <5 | 9 | 587 | 30 | 0.31 |
| K722259 | | 3.57 | 30 | 1.21 | 335 | 1 | 1.71 | 15 | 730 | 20 | 0.28 | <5 | 9 | 573 | 20 | 0.32 |
| K722260 | | 3.79 | 40 | 1.07 | 310 | 2 | 1.34 | 10 | 660 | 23 | 0.52 | 13 | 9 | 344 | 20 | 0.28 |
| K722261 | | 3.83 | 40 | 1.10 | 283 | 1 | 1.59 | 14 | 700 | 21 | 0.21 | <5 | 9 | 460 | 20 | 0.31 |
| K722262 | | 3.83 | 40 | 1.06 | 255 | 3 | 1.51 | 13 | 670 | 19 | 0.23 | 11 | 8 | 414 | 20 | 0.29 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 1- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K722173 | | <10 | <10 | 44 | 20 | 104 |
| K722174 | | <10 | <10 | 40 | 30 | 136 |
| K722175 | | <10 | <10 | 39 | 40 | 1070 |
| K722176 | | 10 | <10 | 46 | 10 | 275 |
| K722177 | | <10 | <10 | 46 | 20 | 79 |
| K722178 | | <10 | <10 | 54 | 10 | 74 |
| K722179 | | <10 | <10 | 53 | 10 | 97 |
| K722180 | | <10 | 10 | 45 | 20 | 28 |
| K722181 | | <10 | <10 | 46 | 90 | 249 |
| K722182 | | <10 | <10 | 49 | 20 | 37 |
| K722183 | | <10 | <10 | 53 | 20 | 51 |
| K722184 | | <10 | <10 | 48 | 10 | 38 |
| K722185 | | <10 | <10 | 52 | 20 | 33 |
| K722186 | | <10 | <10 | 48 | 20 | 29 |
| K722187 | | <10 | 10 | 48 | 20 | 31 |
| K722188 | | <10 | <10 | 60 | 10 | 33 |
| K722189 | | <10 | 10 | 58 | <10 | 31 |
| K722190 | | <10 | 10 | 198 | <10 | 90 |
| K722191 | | <10 | 10 | 51 | 20 | 27 |
| K722192 | | <10 | <10 | 51 | 10 | 28 |
| K722193 | | <10 | <10 | 55 | 80 | 30 |
| K722194 | | <10 | <10 | 52 | 20 | 46 |
| K722195 | | <10 | <10 | 53 | 20 | 36 |
| K722196 | | <10 | <10 | 2 | <10 | 22 |
| K722197 | | <10 | 10 | 56 | 20 | 44 |
| K722198 | | <10 | 10 | 48 | 30 | 32 |
| K722199 | | <10 | <10 | 56 | 20 | 39 |
| K722200 | | <10 | <10 | 58 | 20 | 32 |
| K722251 | | <10 | <10 | 58 | 20 | 38 |
| K722252 | | <10 | <10 | 54 | 20 | 38 |
| K722253 | | <10 | <10 | 49 | 30 | 33 |
| K722254 | | <10 | <10 | 53 | 20 | 44 |
| K722255 | | <10 | <10 | 50 | 10 | 41 |
| K722256 | | <10 | <10 | 3 | <10 | 15 |
| K722257 | | <10 | <10 | 57 | 20 | 42 |
| K722258 | | <10 | <10 | 56 | 10 | 46 |
| K722259 | | <10 | <10 | 56 | 20 | 39 |
| K722260 | | <10 | <10 | 52 | 20 | 46 |
| K722261 | | <10 | <10 | 50 | 20 | 37 |
| K722262 | | <10 | <10 | 46 | 20 | 33 |

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VANCOUVER BC V7X 1K8


Finalized Date: 1- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722263 | | 5.76 | 0.068 | <0.5 | 7.50 | 12 | 1500 | 3.1 | 8 | 2.27 | <0.5 | 9 | 53 | 39 | 2.90 | 20 |
| K722264 | | 4.97 | 0.138 | <0.5 | 7.33 | 27 | 1400 | 3.0 | 17 | 2.46 | <0.5 | 9 | 55 | 69 | 2.90 | 20 |
| K722265 | | 5.73 | 0.049 | <0.5 | 7.15 | 16 | 1540 | 3.1 | 4 | 2.28 | <0.5 | 9 | 56 | 59 | 3.02 | 20 |
| K722266 | | 2.78 | 0.112 | <0.5 | 7.46 | 11 | 1320 | 3.5 | 7 | 2.43 | <0.5 | 8 | 43 | 48 | 2.55 | 20 |
| K722267 | | 4.21 | 0.033 | <0.5 | 8.46 | 7 | 1410 | 3.6 | 3 | 2.89 | <0.5 | 8 | 36 | 41 | 2.84 | 30 |
| K722268 | | 5.09 | 0.024 | <0.5 | 7.77 | 28 | 1360 | 3.5 | 3 | 2.60 | <0.5 | 8 | 37 | 41 | 2.96 | 20 |
| K722269 | | <0.02 | 0.016 | <0.5 | 7.97 | 31 | 1360 | 3.6 | 4 | 2.60 | <0.5 | 9 | 37 | 44 | 3.03 | 20 |
| K722270 | | 5.09 | 0.014 | <0.5 | 7.64 | 25 | 1260 | 3.4 | <2 | 2.66 | <0.5 | 8 | 37 | 33 | 2.91 | 20 |
| K722271 | | 4.69 | 0.017 | <0.5 | 7.52 | 7 | 1340 | 3.2 | <2 | 2.34 | <0.5 | 7 | 39 | 83 | 2.72 | 20 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722263 | | 3.60 | 30 | 1.12 | 371 | 2 | 1.66 | 12 | 650 | 25 | 0.18 | <5 | 9 | 505 | 20 | 0.29 |
| K722264 | | 3.37 | 30 | 1.16 | 338 | 2 | 1.62 | 12 | 650 | 21 | 0.23 | 6 | 8 | 504 | 20 | 0.29 |
| K722265 | | 3.72 | 30 | 1.23 | 355 | 4 | 1.59 | 12 | 700 | 20 | 0.22 | <5 | 9 | 500 | 20 | 0.31 |
| K722266 | | 3.59 | 30 | 1.04 | 291 | 2 | 1.72 | 9 | 640 | 22 | 0.20 | <5 | 7 | 499 | 20 | 0.30 |
| K722267 | | 3.62 | 40 | 1.15 | 337 | 1 | 2.04 | 6 | 770 | 16 | 0.17 | <5 | 7 | 632 | 20 | 0.38 |
| K722268 | | 3.52 | 30 | 1.18 | 363 | 2 | 1.94 | 9 | 780 | 17 | 0.22 | <5 | 7 | 578 | 20 | 0.38 |
| K722269 | | 3.52 | 40 | 1.18 | 366 | 2 | 1.97 | 8 | 780 | 20 | 0.22 | <5 | 7 | 584 | 20 | 0.38 |
| K722270 | | 3.49 | 30 | 1.09 | 384 | 2 | 1.89 | 9 | 730 | 20 | 0.17 | <5 | 7 | 546 | 20 | 0.35 |
| K722271 | | 3.74 | 40 | 1.17 | 304 | 4 | 1.76 | 6 | 720 | 17 | 0.23 | <5 | 7 | 520 | 20 | 0.35 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11182728

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722263 | | <10 | <10 | 52 | 10 | 50 |
| K722264 | | <10 | <10 | 52 | 20 | 43 |
| K722265 | | <10 | <10 | 56 | 20 | 43 |
| K722266 | | <10 | <10 | 45 | 10 | 34 |
| K722267 | | <10 | <10 | 44 | 10 | 35 |
| K722268 | | <10 | <10 | 46 | 10 | 37 |
| K722269 | | <10 | <10 | 45 | 10 | 37 |
| K722270 | | <10 | <10 | 45 | 10 | 38 |
| K722271 | | <10 | <10 | 46 | 20 | 29 |

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Finalized Date: 17- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11216666

Project: Eagle Gold

P.O. No.: EGP11- 131

This report is for 84 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 20- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 17- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831001 | | 2.85 | <0.005 | 0.5 | 9.54 | 6 | 790 | 2.7 | <2 | 0.01 | 1.3 | 11 | 80 | 31 | 4.53 | 30 |
| L831002 | | 4.51 | <0.005 | <0.5 | 10.00 | 23 | 880 | 2.8 | 2 | 0.02 | <0.5 | 4 | 82 | 37 | 4.30 | 30 |
| L831003 | | 3.62 | <0.005 | <0.5 | 3.40 | 14 | 160 | 0.6 | <2 | 0.03 | <0.5 | 2 | 24 | 22 | 2.44 | 10 |
| L831004 | | 2.16 | <0.005 | <0.5 | 7.89 | <5 | 720 | 2.2 | <2 | 0.02 | <0.5 | 6 | 69 | 36 | 3.26 | 20 |
| L831005 | | 2.38 | <0.005 | <0.5 | 6.26 | <5 | 510 | 1.8 | <2 | 0.01 | 0.6 | 10 | 60 | 32 | 4.61 | 20 |
| L831006 | | 4.75 | <0.005 | 0.5 | 6.74 | <5 | 540 | 2.1 | <2 | 0.03 | 3.9 | 31 | 60 | 56 | 4.23 | 20 |
| L831007 | | 4.10 | <0.005 | <0.5 | 5.33 | 7 | 300 | 1.2 | <2 | 0.05 | <0.5 | 15 | 39 | 23 | 4.15 | 10 |
| L831008 | | 4.14 | <0.005 | <0.5 | 7.09 | 5 | 480 | 1.8 | <2 | 0.08 | 1.5 | 18 | 58 | 36 | 4.98 | 20 |
| L831009 | | 4.96 | <0.005 | <0.5 | 10.75 | 15 | 1010 | 3.6 | <2 | 0.08 | 0.9 | 30 | 97 | 44 | 4.15 | 30 |
| L831010 | | 0.06 | 0.528 | 8.2 | 6.32 | 127 | 480 | 0.8 | 7 | 4.14 | 1.1 | 31 | 233 | 92 | 6.53 | 20 |
| L831011 | | 5.04 | <0.005 | <0.5 | 9.88 | 10 | 830 | 2.8 | 3 | 0.08 | 1.0 | 31 | 86 | 50 | 5.20 | 30 |
| L831012 | | 5.16 | <0.005 | 0.5 | 10.15 | 17 | 870 | 3.0 | 2 | 0.08 | 2.6 | 37 | 89 | 44 | 3.97 | 30 |
| L831013 | | 4.34 | <0.005 | <0.5 | 9.98 | 11 | 920 | 3.0 | <2 | 0.10 | 2.8 | 22 | 91 | 46 | 4.78 | 30 |
| L831014 | | 4.69 | <0.005 | <0.5 | 10.30 | <5 | 880 | 2.9 | <2 | 0.11 | 6.6 | 26 | 87 | 43 | 4.85 | 30 |
| L831015 | | 2.69 | <0.005 | 0.6 | 7.47 | 10 | 540 | 2.0 | <2 | 0.10 | 0.9 | 19 | 59 | 27 | 5.13 | 20 |
| L831016 | | 0.79 | <0.005 | <0.5 | 0.11 | <5 | 10 | <0.5 | <2 | 21.3 | <0.5 | <1 | 1 | 3 | 0.47 | <10 |
| L831017 | | 2.68 | <0.005 | 0.5 | 8.65 | 17 | 740 | 2.5 | 2 | 0.13 | <0.5 | 18 | 71 | 37 | 4.87 | 20 |
| L831018 | | 2.92 | <0.005 | <0.5 | 4.64 | 6 | 290 | 1.0 | <2 | 0.17 | <0.5 | 7 | 35 | 11 | 3.88 | 10 |
| L831019 | | 3.38 | <0.005 | <0.5 | 2.28 | <5 | 110 | 0.5 | <2 | 0.03 | <0.5 | 3 | 25 | 6 | 1.43 | 10 |
| L831020 | | 3.83 | <0.005 | <0.5 | 4.53 | 5 | 270 | 0.9 | <2 | 0.08 | 0.7 | 8 | 35 | 13 | 2.82 | 10 |
| L831021 | | 4.59 | <0.005 | <0.5 | 4.89 | 6 | 310 | 1.3 | <2 | 0.10 | 2.0 | 9 | 39 | 78 | 2.64 | 10 |
| L831022 | | 4.95 | <0.005 | <0.5 | 4.84 | 9 | 300 | 1.3 | <2 | 0.11 | 1.6 | 9 | 39 | 62 | 3.04 | 10 |
| L831023 | | 6.64 | <0.005 | 0.5 | 6.28 | 8 | 420 | 1.6 | <2 | 0.05 | 0.7 | 14 | 48 | 25 | 4.07 | 20 |
| L831024 | | 4.08 | <0.005 | 0.7 | 6.70 | <5 | 500 | 1.9 | <2 | 0.07 | 0.7 | 13 | 56 | 28 | 3.59 | 20 |
| L831025 | | 3.86 | <0.005 | <0.5 | 6.74 | <5 | 450 | 1.7 | <2 | 0.08 | 1.5 | 11 | 54 | 30 | 4.23 | 20 |
| L831026 | | 3.67 | <0.005 | 0.7 | 3.40 | <5 | 180 | 0.6 | <2 | 0.04 | 1.3 | 4 | 31 | 17 | 2.52 | 10 |
| L831027 | | 4.01 | <0.005 | 1.1 | 5.89 | 30 | 430 | 1.2 | <2 | 0.04 | 2.0 | 9 | 45 | 44 | 4.61 | 20 |
| L831028 | | 5.10 | <0.005 | 1.0 | 5.83 | 23 | 390 | 1.4 | 2 | 0.06 | 1.0 | 14 | 47 | 67 | 4.82 | 20 |
| L831029 | | <0.02 | <0.005 | 0.9 | 5.98 | 26 | 400 | 1.4 | <2 | 0.07 | 1.0 | 14 | 48 | 69 | 4.97 | 20 |
| L831030 | | 3.15 | <0.005 | 0.8 | 7.66 | 13 | 590 | 2.1 | <2 | 0.05 | <0.5 | 14 | 65 | 47 | 3.84 | 20 |
| L831031 | | 4.04 | <0.005 | 0.9 | 9.06 | 11 | 740 | 2.5 | <2 | 0.07 | 1.6 | 10 | 75 | 44 | 4.59 | 30 |
| L831032 | | 4.26 | 0.005 | 1.5 | 5.07 | 6 | 350 | 1.1 | 2 | 0.05 | 0.9 | 6 | 43 | 44 | 3.94 | 10 |
| L831033 | | 6.28 | <0.005 | 0.8 | 7.05 | 14 | 600 | 2.3 | <2 | 0.06 | 2.1 | 12 | 65 | 39 | 4.51 | 20 |
| L831034 | | 7.00 | <0.005 | 1.1 | 5.02 | 14 | 330 | 1.2 | <2 | 0.08 | 2.5 | 10 | 42 | 34 | 4.80 | 10 |
| L831035 | | 4.42 | <0.005 | 2.0 | 3.93 | <5 | 260 | 0.9 | <2 | 0.10 | 5.3 | 9 | 28 | 91 | 6.22 | 10 |
| L831036 | | 4.32 | <0.005 | 1.4 | 4.64 | 10 | 290 | 1.0 | <2 | 0.05 | 8.4 | 5 | 32 | 14 | 2.46 | 10 |
| L831037 | | 5.64 | <0.005 | 0.8 | 4.34 | 5 | 220 | 0.9 | <2 | 0.08 | 5.0 | 7 | 31 | 8 | 3.11 | 10 |
| L831038 | | 6.59 | <0.005 | 0.5 | 3.28 | 13 | 170 | 0.6 | <2 | 0.05 | 19.1 | 4 | 30 | 21 | 2.54 | 10 |
| L831039 | | 4.99 | <0.005 | <0.5 | 2.63 | 6 | 90 | 0.5 | <2 | 0.09 | 0.9 | 2 | 25 | 7 | 2.33 | <10 |
| L831040 | | 3.81 | 0.005 | 0.7 | 5.98 | 15 | 140 | 0.8 | <2 | 0.08 | 11.8 | 7 | 43 | 43 | 3.97 | 10 |

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Finalized Date: 17- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831001 | | 3.08 | 50 | 0.22 | 165 | 1 | 0.29 | 17 | 330 | 21 | 0.05 | 5 | 15 | 113 | 20 | 0.25 |
| L831002 | | 3.42 | 60 | 0.23 | 182 | 3 | 0.28 | 19 | 450 | 40 | 0.07 | 25 | 17 | 131 | 20 | 0.27 |
| L831003 | | 0.60 | 20 | 0.05 | 158 | 2 | 0.05 | 13 | 490 | 30 | 0.04 | 34 | 4 | 74 | <20 | 0.08 |
| L831004 | | 2.77 | 40 | 0.17 | 71 | 1 | 0.22 | 14 | 500 | 40 | 0.23 | 15 | 12 | 129 | 20 | 0.23 |
| L831005 | | 2.04 | 30 | 0.11 | 326 | 1 | 0.18 | 16 | 440 | 32 | 0.14 | 23 | 9 | 88 | 20 | 0.16 |
| L831006 | | 2.20 | 30 | 0.29 | 372 | 1 | 0.24 | 51 | 310 | 19 | 0.50 | 160 | 10 | 79 | <20 | 0.17 |
| L831007 | | 1.24 | 30 | 0.68 | 620 | 1 | 0.12 | 30 | 250 | 30 | 0.58 | 49 | 7 | 45 | <20 | 0.14 |
| L831008 | | 1.94 | 40 | 0.86 | 932 | 1 | 0.18 | 46 | 290 | 54 | 0.75 | 13 | 10 | 74 | 20 | 0.21 |
| L831009 | | 4.15 | 40 | 0.80 | 327 | <1 | 0.41 | 66 | 420 | 15 | 0.55 | 8 | 18 | 148 | 20 | 0.37 |
| L831010 | | 0.51 | 20 | 2.81 | 747 | 3 | 1.55 | 101 | 1100 | 136 | 0.55 | 30 | 15 | 453 | <20 | 0.83 |
| L831011 | | 3.31 | 50 | 1.00 | 545 | <1 | 0.30 | 62 | 360 | 35 | 0.74 | 13 | 16 | 121 | 20 | 0.29 |
| L831012 | | 3.47 | 50 | 0.80 | 423 | <1 | 0.34 | 78 | 400 | 19 | 0.82 | 23 | 17 | 137 | 20 | 0.36 |
| L831013 | | 3.66 | 50 | 0.83 | 473 | <1 | 0.32 | 50 | 380 | 32 | 1.33 | 22 | 16 | 124 | 20 | 0.34 |
| L831014 | | 3.44 | 60 | 0.86 | 492 | <1 | 0.33 | 56 | 380 | 19 | 0.71 | 16 | 17 | 135 | 20 | 0.32 |
| L831015 | | 2.15 | 40 | 0.59 | 1235 | 1 | 0.17 | 39 | 310 | 13 | 0.70 | 21 | 11 | 68 | 20 | 0.20 |
| L831016 | | 0.04 | 10 | 12.35 | 213 | 1 | 0.01 | 2 | 190 | 3 | 0.01 | <5 | <1 | 43 | <20 | <0.01 |
| L831017 | | 3.03 | 50 | 0.56 | 728 | 1 | 0.25 | 41 | 320 | 15 | 0.92 | 45 | 14 | 100 | 20 | 0.22 |
| L831018 | | 1.08 | 20 | 0.19 | 1370 | <1 | 0.08 | 17 | 840 | 13 | 0.30 | 36 | 6 | 52 | <20 | 0.12 |
| L831019 | | 0.45 | 10 | 0.07 | 470 | <1 | 0.04 | 7 | 240 | 34 | 0.22 | 22 | 3 | 23 | <20 | 0.07 |
| L831020 | | 1.04 | 20 | 0.16 | 765 | 1 | 0.09 | 21 | 860 | 16 | 0.41 | 32 | 6 | 65 | <20 | 0.13 |
| L831021 | | 1.22 | 30 | 0.16 | 580 | <1 | 0.11 | 25 | 1210 | 427 | 0.71 | 181 | 7 | 136 | <20 | 0.14 |
| L831022 | | 1.17 | 30 | 0.18 | 774 | 1 | 0.11 | 25 | 1310 | 292 | 0.56 | 134 | 6 | 145 | <20 | 0.13 |
| L831023 | | 1.79 | 30 | 0.32 | 924 | 1 | 0.14 | 28 | 230 | 49 | 0.76 | 43 | 9 | 52 | <20 | 0.17 |
| L831024 | | 2.12 | 40 | 0.28 | 524 | 1 | 0.22 | 30 | 590 | 23 | 1.11 | 30 | 10 | 99 | 20 | 0.20 |
| L831025 | | 1.94 | 40 | 0.38 | 832 | 1 | 0.17 | 26 | 790 | 36 | 0.65 | 24 | 10 | 148 | 20 | 0.18 |
| L831026 | | 0.89 | 20 | 0.18 | 586 | 1 | 0.05 | 7 | 480 | 140 | 0.38 | 31 | 4 | 80 | <20 | 0.08 |
| L831027 | | 2.27 | 30 | 0.41 | 1090 | 1 | 0.12 | 24 | 400 | 444 | 1.21 | 328 | 8 | 81 | <20 | 0.13 |
| L831028 | | 2.00 | 30 | 0.48 | 557 | 1 | 0.10 | 36 | 300 | 435 | 1.37 | 355 | 9 | 55 | <20 | 0.16 |
| L831029 | | 2.05 | 30 | 0.49 | 583 | <1 | 0.10 | 35 | 300 | 468 | 1.38 | 355 | 9 | 55 | <20 | 0.16 |
| L831030 | | 3.16 | 40 | 0.61 | 727 | <1 | 0.15 | 21 | 250 | 27 | 0.22 | 48 | 12 | 76 | 20 | 0.20 |
| L831031 | | 3.61 | 50 | 0.52 | 992 | <1 | 0.19 | 25 | 270 | 163 | 0.74 | 110 | 14 | 96 | 20 | 0.25 |
| L831032 | | 2.06 | 30 | 0.34 | 719 | <1 | 0.08 | 20 | 280 | 349 | 1.18 | 228 | 7 | 44 | <20 | 0.15 |
| L831033 | | 2.89 | 30 | 0.46 | 581 | 2 | 0.15 | 27 | 300 | 395 | 0.66 | 322 | 11 | 80 | <20 | 0.19 |
| L831034 | | 1.65 | 30 | 0.44 | 787 | <1 | 0.07 | 19 | 370 | 194 | 0.98 | 80 | 7 | 55 | <20 | 0.14 |
| L831035 | | 1.43 | 20 | 0.34 | 816 | <1 | 0.05 | 17 | 420 | 440 | 2.71 | 173 | 4 | 43 | <20 | 0.11 |
| L831036 | | 1.44 | 20 | 0.20 | 642 | <1 | 0.06 | 10 | 420 | 269 | 0.38 | 35 | 5 | 104 | <20 | 0.14 |
| L831037 | | 0.90 | 20 | 0.18 | 1080 | <1 | 0.04 | 13 | 890 | 112 | 0.24 | 23 | 5 | 130 | <20 | 0.12 |
| L831038 | | 0.89 | 20 | 0.14 | 593 | 2 | 0.03 | 8 | 460 | 326 | 0.88 | 147 | 3 | 88 | <20 | 0.11 |
| L831039 | | 0.30 | 30 | 0.08 | 938 | 1 | 0.02 | 12 | 1270 | 38 | 0.21 | 22 | 3 | 200 | <20 | 0.07 |
| L831040 | | 0.71 | 40 | 0.11 | 704 | 1 | 0.04 | 18 | 490 | 96 | 2.15 | 91 | 5 | 37 | 30 | 0.16 |

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Finalized Date: 17- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L831001 | | <10 | <10 | 108 | 10 | 150 |
| L831002 | | <10 | <10 | 119 | <10 | 140 |
| L831003 | | <10 | <10 | 23 | <10 | 35 |
| L831004 | | <10 | <10 | 96 | <10 | 49 |
| L831005 | | 10 | <10 | 78 | <10 | 100 |
| L831006 | | <10 | <10 | 76 | <10 | 466 |
| L831007 | | <10 | <10 | 45 | <10 | 258 |
| L831008 | | <10 | <10 | 72 | <10 | 315 |
| L831009 | | <10 | <10 | 140 | <10 | 235 |
| L831010 | | <10 | <10 | 136 | 10 | 112 |
| L831011 | | <10 | <10 | 115 | <10 | 244 |
| L831012 | | <10 | <10 | 120 | <10 | 380 |
| L831013 | | <10 | <10 | 123 | <10 | 152 |
| L831014 | | <10 | <10 | 116 | 10 | 226 |
| L831015 | | <10 | <10 | 73 | <10 | 244 |
| L831016 | | <10 | 10 | 2 | <10 | 17 |
| L831017 | | <10 | <10 | 97 | <10 | 148 |
| L831018 | | <10 | <10 | 40 | <10 | 19 |
| L831019 | | <10 | <10 | 16 | <10 | 25 |
| L831020 | | <10 | <10 | 37 | <10 | 72 |
| L831021 | | <10 | <10 | 44 | <10 | 61 |
| L831022 | | <10 | <10 | 43 | <10 | 67 |
| L831023 | | <10 | <10 | 59 | <10 | 85 |
| L831024 | | <10 | <10 | 75 | <10 | 69 |
| L831025 | | <10 | <10 | 67 | <10 | 89 |
| L831026 | | <10 | <10 | 22 | <10 | 68 |
| L831027 | | <10 | <10 | 51 | <10 | 103 |
| L831028 | | <10 | <10 | 55 | <10 | 99 |
| L831029 | | <10 | <10 | 56 | <10 | 102 |
| L831030 | | <10 | <10 | 81 | <10 | 59 |
| L831031 | | <10 | <10 | 97 | 10 | 180 |
| L831032 | | <10 | <10 | 45 | <10 | 90 |
| L831033 | | <10 | <10 | 87 | <10 | 206 |
| L831034 | | <10 | <10 | 41 | <10 | 171 |
| L831035 | | <10 | <10 | 27 | 10 | 215 |
| L831036 | | <10 | <10 | 30 | <10 | 427 |
| L831037 | | <10 | <10 | 28 | <10 | 196 |
| L831038 | | <10 | <10 | 19 | <10 | 243 |
| L831039 | | <10 | <10 | 14 | <10 | 26 |
| L831040 | | <10 | <10 | 26 | <10 | 392 |

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Finalized Date: 17- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831041 | | 5.53 | <0.005 | <0.5 | 3.23 | 6 | 70 | 0.5 | <2 | 0.09 | 0.5 | 3 | 32 | 8 | 2.11 | 10 |
| L831042 | | 3.22 | <0.005 | <0.5 | 4.49 | 7 | 220 | 1.0 | <2 | 0.09 | <0.5 | 6 | 43 | 11 | 2.46 | 10 |
| L831043 | | 6.85 | <0.005 | <0.5 | 8.11 | 8 | 610 | 2.3 | <2 | 0.10 | 2.9 | 17 | 70 | 38 | 4.74 | 20 |
| L831044 | | 3.46 | <0.005 | <0.5 | 3.44 | 8 | 150 | 0.6 | <2 | 0.03 | 2.3 | 7 | 27 | 18 | 2.54 | 10 |
| L831045 | | 5.73 | <0.005 | <0.5 | 8.31 | 5 | 630 | 2.2 | <2 | 0.09 | 0.9 | 23 | 71 | 40 | 4.97 | 20 |
| L831046 | | 4.80 | 0.005 | <0.5 | 7.50 | 11 | 560 | 2.0 | <2 | 0.09 | 7.2 | 25 | 62 | 41 | 4.20 | 20 |
| L831047 | | 5.66 | <0.005 | <0.5 | 7.51 | 7 | 580 | 2.0 | 2 | 0.09 | 1.3 | 23 | 61 | 37 | 4.67 | 20 |
| L831048 | | 4.26 | <0.005 | <0.5 | 7.58 | <5 | 610 | 1.9 | 2 | 0.09 | <0.5 | 14 | 60 | 30 | 4.49 | 20 |
| L831049 | | 5.34 | <0.005 | <0.5 | 4.41 | <5 | 270 | 1.0 | <2 | 0.30 | <0.5 | 8 | 32 | 16 | 1.92 | 10 |
| L831050 | | 0.06 | 0.540 | 7.7 | 6.32 | 123 | 460 | 0.8 | 4 | 3.80 | <0.5 | 29 | 225 | 91 | 5.93 | 20 |
| L831051 | | 4.73 | <0.005 | <0.5 | 6.68 | 10 | 520 | 1.7 | 2 | 0.11 | <0.5 | 11 | 54 | 25 | 3.27 | 20 |
| L831052 | | 3.60 | <0.005 | <0.5 | 7.70 | 19 | 550 | 1.8 | 3 | 0.11 | <0.5 | 17 | 61 | 31 | 4.30 | 20 |
| L831053 | | 4.07 | <0.005 | <0.5 | 5.98 | 11 | 440 | 1.4 | 3 | 0.09 | <0.5 | 10 | 48 | 16 | 2.55 | 20 |
| L831054 | | 3.59 | <0.005 | <0.5 | 4.57 | 6 | 310 | 1.0 | <2 | 0.06 | <0.5 | 7 | 35 | 11 | 2.05 | 10 |
| L831055 | | 3.58 | <0.005 | <0.5 | 5.71 | 11 | 370 | 1.3 | <2 | 0.08 | <0.5 | 8 | 42 | 16 | 3.01 | 10 |
| L831056 | | 1.48 | <0.005 | <0.5 | 0.12 | <5 | 20 | <0.5 | <2 | 20.5 | <0.5 | 1 | 2 | 2 | 0.47 | <10 |
| L831057 | | 5.62 | <0.005 | <0.5 | 6.00 | <5 | 390 | 1.3 | 2 | 0.11 | <0.5 | 7 | 44 | 18 | 3.24 | 20 |
| L831058 | | 3.05 | <0.005 | <0.5 | 5.78 | 5 | 390 | 1.3 | <2 | 0.07 | <0.5 | 11 | 43 | 20 | 2.45 | 10 |
| L831059 | | 3.71 | <0.005 | <0.5 | 6.58 | 9 | 510 | 1.6 | 2 | 0.09 | <0.5 | 9 | 52 | 23 | 3.43 | 20 |
| L831060 | | 5.79 | <0.005 | <0.5 | 7.85 | <5 | 640 | 2.0 | <2 | 0.09 | <0.5 | 15 | 63 | 34 | 3.51 | 20 |
| L831061 | | 3.25 | 0.006 | <0.5 | 10.20 | 10 | 890 | 2.9 | <2 | 0.10 | <0.5 | 25 | 89 | 52 | 4.76 | 30 |
| L831062 | | 5.93 | 0.005 | <0.5 | 10.20 | 7 | 880 | 2.9 | <2 | 0.10 | <0.5 | 25 | 87 | 51 | 4.91 | 30 |
| L831063 | | 4.63 | <0.005 | <0.5 | 5.84 | 10 | 370 | 1.2 | 2 | 0.09 | <0.5 | 10 | 43 | 16 | 3.51 | 10 |
| L831064 | | 3.95 | <0.005 | <0.5 | 4.33 | <5 | 180 | 0.7 | <2 | 0.08 | <0.5 | 5 | 29 | 8 | 3.26 | 10 |
| L831065 | | 4.62 | <0.005 | <0.5 | 8.88 | 16 | 710 | 2.4 | <2 | 0.10 | <0.5 | 26 | 71 | 36 | 4.18 | 20 |
| L831066 | | 4.34 | <0.005 | <0.5 | 8.51 | 10 | 690 | 2.2 | 2 | 0.09 | <0.5 | 19 | 68 | 33 | 4.68 | 20 |
| L831067 | | 4.93 | <0.005 | <0.5 | 7.44 | <5 | 650 | 2.1 | <2 | 0.09 | <0.5 | 17 | 63 | 39 | 4.41 | 20 |
| L831068 | | 3.78 | 0.005 | <0.5 | 8.00 | 6 | 690 | 2.3 | <2 | 0.08 | <0.5 | 22 | 66 | 47 | 4.43 | 20 |
| L831069 | | <0.02 | 0.005 | <0.5 | 8.14 | <5 | 710 | 2.3 | <2 | 0.08 | <0.5 | 22 | 67 | 46 | 4.34 | 20 |
| L831070 | | 2.59 | <0.005 | <0.5 | 9.16 | 11 | 810 | 2.6 | <2 | 0.08 | <0.5 | 18 | 70 | 31 | 3.36 | 20 |
| L831071 | | 4.20 | <0.005 | <0.5 | 6.07 | 6 | 450 | 1.5 | <2 | 0.07 | <0.5 | 18 | 44 | 17 | 2.88 | 20 |
| L831072 | | 5.15 | <0.005 | <0.5 | 7.66 | 16 | 590 | 1.8 | <2 | 0.09 | <0.5 | 20 | 54 | 21 | 3.32 | 20 |
| L831073 | | 3.72 | <0.005 | <0.5 | 8.11 | <5 | 720 | 2.3 | <2 | 0.11 | 1.4 | 24 | 67 | 35 | 4.05 | 20 |
| L831074 | | 6.49 | <0.005 | <0.5 | 6.48 | 13 | 500 | 1.6 | <2 | 0.08 | <0.5 | 15 | 51 | 28 | 3.24 | 20 |
| L831075 | | 6.19 | <0.005 | <0.5 | 8.31 | 7 | 660 | 2.4 | <2 | 0.10 | <0.5 | 15 | 64 | 35 | 4.78 | 20 |
| L831076 | | 6.67 | 0.008 | 16.9 | 7.41 | 26 | 570 | 2.0 | <2 | 0.08 | 1.2 | 11 | 55 | 62 | 5.67 | 20 |
| L831077 | | 3.69 | <0.005 | <0.5 | 7.57 | 12 | 580 | 1.8 | <2 | 0.13 | <0.5 | 18 | 58 | 27 | 3.94 | 20 |
| L831078 | | 3.07 | <0.005 | <0.5 | 3.78 | <5 | 200 | 0.7 | <2 | 0.07 | <0.5 | 6 | 28 | 12 | 2.65 | 10 |
| L831079 | | 4.38 | <0.005 | <0.5 | 9.66 | <5 | 910 | 2.9 | <2 | 0.11 | 0.5 | 23 | 81 | 51 | 5.07 | 30 |
| L831080 | | 4.00 | <0.005 | <0.5 | 5.91 | <5 | 410 | 1.4 | <2 | 0.08 | <0.5 | 9 | 45 | 19 | 2.65 | 20 |

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Finalized Date: 17- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831041 | | 0.30 | 30 | 0.10 | 859 | 1 | 0.02 | 11 | 470 | 31 | 0.17 | 62 | 4 | 19 | 20 | 0.09 |
| L831042 | | 0.85 | 30 | 0.14 | 705 | 1 | 0.06 | 15 | 410 | 22 | 0.24 | 41 | 6 | 37 | 20 | 0.14 |
| L831043 | | 2.65 | 40 | 0.41 | 650 | 2 | 0.16 | 40 | 430 | 32 | 1.17 | 49 | 14 | 83 | 20 | 0.20 |
| L831044 | | 0.73 | 20 | 0.12 | 589 | 1 | 0.04 | 16 | 150 | 80 | 0.65 | 45 | 4 | 22 | <20 | 0.09 |
| L831045 | | 2.72 | 50 | 0.46 | 475 | 2 | 0.15 | 59 | 350 | 22 | 1.00 | 57 | 14 | 78 | 20 | 0.20 |
| L831046 | | 2.35 | 40 | 0.34 | 673 | 2 | 0.15 | 55 | 400 | 135 | 1.13 | 152 | 13 | 76 | 20 | 0.18 |
| L831047 | | 2.38 | 40 | 0.41 | 825 | 2 | 0.15 | 55 | 340 | 23 | 0.93 | 94 | 12 | 80 | <20 | 0.16 |
| L831048 | | 2.36 | 40 | 0.41 | 764 | 1 | 0.14 | 33 | 330 | 13 | 1.12 | 28 | 12 | 78 | 20 | 0.16 |
| L831049 | | 1.00 | 20 | 0.13 | 304 | 1 | 0.06 | 19 | 1480 | 15 | 0.82 | 38 | 6 | 68 | <20 | 0.12 |
| L831050 | | 0.49 | 20 | 2.59 | 728 | 4 | 1.44 | 97 | 1100 | 122 | 0.52 | 29 | 15 | 456 | <20 | 0.79 |
| L831051 | | 2.01 | 40 | 0.29 | 593 | 1 | 0.11 | 30 | 470 | 19 | 0.24 | 20 | 11 | 86 | 20 | 0.17 |
| L831052 | | 2.09 | 40 | 0.41 | 654 | 1 | 0.12 | 35 | 430 | 19 | 0.18 | 21 | 12 | 94 | 20 | 0.16 |
| L831053 | | 1.69 | 30 | 0.24 | 459 | 1 | 0.09 | 21 | 380 | 12 | 0.14 | 19 | 8 | 71 | <20 | 0.17 |
| L831054 | | 1.16 | 20 | 0.17 | 472 | 1 | 0.06 | 13 | 300 | 12 | 0.06 | 17 | 6 | 83 | <20 | 0.14 |
| L831055 | | 1.43 | 30 | 0.24 | 530 | 1 | 0.08 | 20 | 340 | 16 | 0.21 | 20 | 8 | 63 | <20 | 0.14 |
| L831056 | | 0.05 | <10 | 12.95 | 218 | 1 | 0.01 | 1 | 190 | <2 | 0.01 | <5 | <1 | 43 | <20 | <0.01 |
| L831057 | | 1.48 | 30 | 0.28 | 520 | 1 | 0.08 | 21 | 310 | 21 | 0.21 | 18 | 9 | 58 | <20 | 0.15 |
| L831058 | | 1.51 | 30 | 0.23 | 393 | 1 | 0.08 | 20 | 310 | 16 | 0.12 | 18 | 8 | 67 | <20 | 0.16 |
| L831059 | | 1.94 | 40 | 0.34 | 665 | 1 | 0.11 | 18 | 330 | 15 | 0.15 | 17 | 10 | 79 | <20 | 0.17 |
| L831060 | | 2.50 | 40 | 0.34 | 723 | 2 | 0.15 | 31 | 400 | 22 | 0.60 | 21 | 13 | 95 | 20 | 0.19 |
| L831061 | | 3.69 | 50 | 0.51 | 942 | 2 | 0.22 | 62 | 570 | 31 | 0.79 | 83 | 18 | 156 | 20 | 0.28 |
| L831062 | | 3.60 | 50 | 0.50 | 1050 | 2 | 0.21 | 59 | 540 | 31 | 0.80 | 96 | 18 | 144 | 20 | 0.24 |
| L831063 | | 1.46 | 30 | 0.55 | 830 | 1 | 0.09 | 25 | 330 | 16 | 0.13 | 37 | 8 | 52 | <20 | 0.15 |
| L831064 | | 0.71 | 20 | 0.63 | 244 | 1 | 0.04 | 14 | 240 | 17 | 0.13 | 43 | 5 | 26 | <20 | 0.10 |
| L831065 | | 2.82 | 40 | 0.48 | 923 | 2 | 0.17 | 48 | 510 | 20 | 0.53 | 52 | 15 | 109 | 20 | 0.23 |
| L831066 | | 2.64 | 40 | 0.47 | 1070 | 1 | 0.15 | 41 | 430 | 26 | 0.62 | 39 | 14 | 98 | 20 | 0.19 |
| L831067 | | 2.56 | 40 | 0.52 | 889 | 1 | 0.15 | 39 | 360 | 43 | 0.73 | 27 | 13 | 107 | 20 | 0.19 |
| L831068 | | 2.68 | 40 | 0.52 | 638 | 2 | 0.16 | 55 | 320 | 21 | 0.97 | 157 | 14 | 104 | 20 | 0.19 |
| L831069 | | 2.71 | 40 | 0.54 | 639 | 1 | 0.16 | 55 | 340 | 18 | 0.90 | 134 | 14 | 106 | <20 | 0.19 |
| L831070 | | 3.05 | 40 | 0.39 | 471 | 2 | 0.17 | 39 | 440 | 20 | 1.06 | 60 | 14 | 100 | 20 | 0.22 |
| L831071 | | 1.70 | 20 | 0.52 | 84 | 1 | 0.11 | 50 | 290 | 15 | 0.39 | 54 | 8 | 61 | <20 | 0.14 |
| L831072 | | 2.21 | 40 | 0.59 | 330 | 1 | 0.14 | 41 | 320 | 13 | 0.50 | 54 | 11 | 83 | 20 | 0.17 |
| L831073 | | 2.72 | 40 | 0.42 | 857 | 3 | 0.15 | 58 | 540 | 19 | 0.59 | 29 | 14 | 108 | 20 | 0.20 |
| L831074 | | 1.94 | 30 | 0.37 | 736 | 1 | 0.11 | 33 | 280 | 24 | 0.23 | 11 | 9 | 61 | <20 | 0.18 |
| L831075 | | 2.64 | 40 | 0.65 | 723 | 1 | 0.15 | 33 | 320 | 24 | 0.50 | 42 | 13 | 110 | 20 | 0.19 |
| L831076 | | 2.52 | 40 | 0.50 | 1985 | 1 | 0.12 | 27 | 290 | 2890 | 0.83 | 2370 | 11 | 89 | 20 | 0.17 |
| L831077 | | 2.19 | 40 | 0.50 | 574 | 1 | 0.14 | 39 | 410 | 23 | 0.41 | 23 | 11 | 77 | 20 | 0.20 |
| L831078 | | 0.78 | 20 | 0.28 | 373 | <1 | 0.05 | 13 | 220 | 15 | 0.28 | 10 | 5 | 29 | <20 | 0.11 |
| L831079 | | 3.62 | 50 | 0.68 | 441 | 1 | 0.21 | 47 | 420 | 25 | 1.34 | 17 | 17 | 103 | 20 | 0.25 |
| L831080 | | 1.56 | 30 | 0.30 | 392 | 1 | 0.08 | 18 | 270 | 25 | 0.52 | 12 | 9 | 48 | 20 | 0.16 |

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Finalized Date: 17- NOV- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831041 | | <10 | <10 | 18 | <10 | 21 |
| L831042 | | <10 | <10 | 33 | <10 | 12 |
| L831043 | | <10 | <10 | 90 | <10 | 116 |
| L831044 | | <10 | <10 | 23 | <10 | 125 |
| L831045 | | <10 | <10 | 94 | <10 | 362 |
| L831046 | | <10 | <10 | 93 | <10 | 387 |
| L831047 | | <10 | <10 | 82 | <10 | 379 |
| L831048 | | <10 | <10 | 78 | <10 | 81 |
| L831049 | | <10 | <10 | 35 | <10 | 36 |
| L831050 | | <10 | <10 | 126 | 10 | 107 |
| L831051 | | <10 | <10 | 69 | <10 | 57 |
| L831052 | | <10 | <10 | 71 | <10 | 93 |
| L831053 | | <10 | <10 | 55 | <10 | 61 |
| L831054 | | <10 | <10 | 38 | <10 | 45 |
| L831055 | | <10 | <10 | 48 | <10 | 83 |
| L831056 | | <10 | <10 | 3 | <10 | 25 |
| L831057 | | <10 | <10 | 52 | <10 | 71 |
| L831058 | | <10 | <10 | 52 | <10 | 67 |
| L831059 | | <10 | <10 | 64 | <10 | 81 |
| L831060 | | <10 | <10 | 84 | <10 | 100 |
| L831061 | | <10 | <10 | 124 | <10 | 257 |
| L831062 | | <10 | <10 | 120 | <10 | 322 |
| L831063 | | <10 | <10 | 49 | <10 | 106 |
| L831064 | | <10 | <10 | 28 | <10 | 99 |
| L831065 | | <10 | <10 | 99 | <10 | 329 |
| L831066 | | <10 | <10 | 93 | <10 | 234 |
| L831067 | | <10 | <10 | 82 | <10 | 216 |
| L831068 | | <10 | <10 | 86 | <10 | 291 |
| L831069 | | <10 | <10 | 85 | <10 | 278 |
| L831070 | | <10 | <10 | 91 | <10 | 149 |
| L831071 | | <10 | <10 | 50 | <10 | 275 |
| L831072 | | <10 | <10 | 66 | <10 | 197 |
| L831073 | | <10 | <10 | 92 | <10 | 358 |
| L831074 | | <10 | <10 | 67 | <10 | 125 |
| L831075 | | <10 | <10 | 85 | <10 | 105 |
| L831076 | | <10 | <10 | 73 | <10 | 149 |
| L831077 | | <10 | <10 | 75 | <10 | 101 |
| L831078 | | <10 | <10 | 29 | <10 | 47 |
| L831079 | | <10 | <10 | 118 | <10 | 97 |
| L831080 | | <10 | <10 | 58 | <10 | 73 |

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Finalized Date: 17- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831081 | | 4.25 | <0.005 | <0.5 | 7.71 | 8 | 600 | 2.0 | <2 | 0.10 | <0.5 | 15 | 62 | 26 | 3.68 | 20 |
| L831082 | | 3.40 | <0.005 | <0.5 | 9.84 | 14 | 910 | 2.9 | <2 | 0.12 | <0.5 | 20 | 90 | 36 | 4.99 | 30 |
| L831083 | | 3.55 | <0.005 | <0.5 | 8.91 | 13 | 770 | 2.4 | <2 | 0.14 | <0.5 | 19 | 70 | 34 | 4.74 | 20 |
| L831084 | | 3.84 | <0.005 | <0.5 | 9.07 | 7 | 830 | 2.5 | <2 | 0.10 | <0.5 | 14 | 76 | 41 | 3.84 | 20 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831081 | | 2.42 | 40 | 0.51 | 415 | 1 | 0.14 | 32 | 320 | 33 | 0.45 | 26 | 12 | 75 | 20 | 0.20 |
| L831082 | | 3.73 | 20 | 0.66 | 453 | <1 | 0.20 | 43 | 390 | 25 | 0.49 | 16 | 16 | 98 | <20 | 0.15 |
| L831083 | | 3.00 | 50 | 0.57 | 616 | 1 | 0.15 | 41 | 490 | 7 | 0.78 | 14 | 13 | 96 | 20 | 0.22 |
| L831084 | | 3.11 | 50 | 0.54 | 329 | 1 | 0.16 | 39 | 390 | 19 | 0.58 | 15 | 15 | 101 | 20 | 0.22 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216666

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831081 | | <10 | <10 | 79 | <10 | 99 |
| L831082 | | <10 | <10 | 115 | <10 | 134 |
| L831083 | | <10 | <10 | 92 | <10 | 106 |
| L831084 | | <10 | <10 | 98 | <10 | 104 |

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Finalized Date: 18- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11216665

Project: Eagle Gold

P.O. No.: EGP11- 130

This report is for 73 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 20- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 18- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216665

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831101 | 8.67 | <0.005 | <0.5 | 7.35 | 9 | 580 | 1.9 | <2 | 0.01 | <0.5 | 4 | 59 | 27 | 3.67 | 20 |
| L831102 | 4.07 | <0.005 | <0.5 | 4.13 | 44 | 200 | 0.9 | <2 | 0.12 | <0.5 | 3 | 32 | 19 | 2.98 | 10 |
| L831103 | 2.29 | <0.005 | 0.5 | 4.81 | 6 | 330 | 1.1 | <2 | 0.02 | <0.5 | <1 | 39 | 29 | 2.12 | 10 |
| L831104 | 2.94 | <0.005 | 0.6 | 9.47 | 10 | 780 | 2.6 | <2 | 0.07 | 2.9 | 32 | 82 | 63 | 4.95 | 20 |
| L831105 | 5.65 | <0.005 | <0.5 | 4.75 | 8 | 260 | 1.0 | <2 | 0.05 | 0.6 | 9 | 36 | 32 | 5.34 | 10 |
| L831106 | 5.07 | <0.005 | <0.5 | 6.70 | 6 | 450 | 1.6 | <2 | 0.08 | 1.7 | 15 | 53 | 27 | 4.08 | 20 |
| L831107 | 5.36 | <0.005 | <0.5 | 9.21 | 12 | 770 | 2.6 | <2 | 0.09 | <0.5 | 22 | 80 | 32 | 4.63 | 30 |
| L831108 | 3.38 | 0.006 | <0.5 | 10.20 | 13 | 900 | 2.9 | <2 | 0.11 | <0.5 | 25 | 87 | 43 | 3.90 | 30 |
| L831109 | 2.28 | <0.005 | <0.5 | 10.50 | 12 | 920 | 3.3 | 5 | 0.21 | 1.0 | 20 | 93 | 37 | 2.77 | 30 |
| L831110 | 0.06 | 0.529 | 8.0 | 6.41 | 129 | 470 | 0.8 | 5 | 4.10 | <0.5 | 31 | 228 | 93 | 6.41 | 20 |
| L831111 | 5.15 | <0.005 | <0.5 | 10.45 | 5 | 870 | 3.0 | <2 | 0.10 | 3.6 | 27 | 90 | 46 | 4.48 | 30 |
| L831112 | 2.92 | <0.005 | <0.5 | 8.16 | <5 | 590 | 2.0 | 2 | 0.11 | 1.4 | 19 | 65 | 31 | 4.64 | 20 |
| L831113 | 4.99 | <0.005 | <0.5 | 6.33 | <5 | 380 | 1.4 | 2 | 0.12 | 1.2 | 15 | 48 | 22 | 5.64 | 20 |
| L831114 | 3.71 | <0.005 | <0.5 | 5.53 | <5 | 320 | 1.2 | <2 | 0.12 | 1.0 | 14 | 42 | 20 | 5.55 | 10 |
| L831115 | 4.24 | <0.005 | <0.5 | 7.81 | 13 | 560 | 1.9 | <2 | 0.17 | 0.5 | 24 | 62 | 29 | 5.00 | 20 |
| L831116 | 0.87 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 20.6 | <0.5 | 2 | 2 | <1 | 0.49 | <10 |
| L831117 | 7.28 | <0.005 | <0.5 | 8.78 | <5 | 720 | 2.4 | <2 | 0.23 | <0.5 | 18 | 75 | 36 | 4.70 | 20 |
| L831118 | 3.29 | <0.005 | <0.5 | 6.79 | <5 | 470 | 1.5 | <2 | 0.11 | <0.5 | 20 | 55 | 24 | 4.96 | 20 |
| L831119 | 2.58 | <0.005 | <0.5 | 3.47 | 11 | 100 | 0.5 | <2 | 0.09 | <0.5 | 9 | 24 | 10 | 3.64 | 10 |
| L831120 | 6.53 | <0.005 | <0.5 | 4.89 | <5 | 310 | 1.2 | <2 | 0.05 | 6.3 | 18 | 41 | 18 | 3.22 | 10 |
| L831121 | 3.55 | <0.005 | <0.5 | 9.82 | 11 | 850 | 3.2 | <2 | 0.08 | 2.3 | 24 | 87 | 41 | 3.86 | 30 |
| L831122 | 3.19 | <0.005 | <0.5 | 10.00 | 16 | 860 | 3.2 | <2 | 0.09 | 4.6 | 29 | 87 | 41 | 3.88 | 30 |
| L831123 | 3.74 | <0.005 | <0.5 | 5.33 | <5 | 320 | 1.2 | <2 | 0.03 | 0.6 | 24 | 44 | 15 | 2.85 | 10 |
| L831124 | 4.12 | <0.005 | <0.5 | 6.20 | 7 | 400 | 1.4 | <2 | 0.05 | 1.8 | 20 | 52 | 20 | 3.92 | 20 |
| L831125 | 3.86 | <0.005 | <0.5 | 5.13 | <5 | 290 | 1.0 | <2 | 0.03 | <0.5 | 7 | 42 | 14 | 4.03 | 10 |
| L831126 | 7.04 | <0.005 | <0.5 | 5.90 | <5 | 390 | 1.4 | <2 | 0.07 | 0.8 | 9 | 51 | 20 | 3.35 | 20 |
| L831127 | 6.19 | <0.005 | 0.6 | 10.15 | 16 | 910 | 3.1 | <2 | 0.07 | 0.8 | 20 | 94 | 50 | 4.18 | 30 |
| L831128 | 7.62 | 0.006 | 0.6 | 8.95 | 12 | 800 | 2.8 | <2 | 0.09 | 1.0 | 26 | 88 | 57 | 5.79 | 20 |
| L831129 | <0.02 | 0.006 | <0.5 | 9.06 | 11 | 800 | 2.7 | <2 | 0.09 | 0.9 | 24 | 87 | 59 | 5.88 | 30 |
| L831130 | 4.17 | <0.005 | 0.6 | 8.13 | 7 | 670 | 2.4 | <2 | 0.08 | 1.6 | 21 | 72 | 54 | 6.17 | 20 |
| L831131 | 4.89 | <0.005 | 0.7 | 6.33 | 10 | 450 | 1.6 | <2 | 0.06 | 0.6 | 11 | 56 | 31 | 5.15 | 20 |
| L831132 | 2.26 | 0.020 | 12.2 | 8.80 | 324 | 570 | 2.5 | 4 | 0.22 | 8.3 | 11 | 74 | 108 | 6.55 | 20 |
| L831133 | 2.60 | 0.009 | 32.9 | 4.95 | <5 | 370 | 1.4 | <2 | 0.21 | 42.9 | 18 | 45 | 57 | 8.33 | 10 |
| L831134 | 4.59 | <0.005 | 0.5 | 6.52 | <5 | 460 | 1.7 | <2 | 0.24 | <0.5 | 13 | 54 | 39 | 6.10 | 20 |
| L831135 | 3.59 | <0.005 | 0.7 | 5.79 | 12 | 420 | 1.5 | <2 | 0.08 | <0.5 | 12 | 56 | 31 | 4.01 | 20 |
| L831136 | 4.58 | <0.005 | <0.5 | 3.99 | 8 | 180 | 0.7 | <2 | 0.07 | <0.5 | 7 | 32 | 14 | 3.06 | 10 |
| L831137 | 2.30 | <0.005 | 0.7 | 6.42 | 23 | 540 | 1.8 | <2 | 0.12 | 0.6 | 19 | 56 | 34 | 4.59 | 20 |
| L831138 | 6.66 | 0.007 | <0.5 | 8.64 | 12 | 810 | 2.7 | <2 | 0.10 | <0.5 | 21 | 79 | 45 | 5.28 | 20 |
| L831139 | 5.41 | <0.005 | <0.5 | 10.15 | 7 | 900 | 3.0 | <2 | 0.09 | <0.5 | 21 | 91 | 50 | 5.73 | 30 |
| L831140 | 5.69 | <0.005 | 0.6 | 9.80 | 5 | 830 | 2.8 | <2 | 0.09 | <0.5 | 20 | 87 | 54 | 6.09 | 30 |

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Finalized Date: 18- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216665

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831101 | | 2.21 | 40 | 0.15 | 146 | <1 | 0.19 | 11 | 440 | 71 | 0.04 | 21 | 12 | 92 | 20 | 0.22 |
| L831102 | | 0.75 | 20 | 0.06 | 154 | <1 | 0.07 | 9 | 1150 | 15 | 0.05 | 40 | 5 | 46 | <20 | 0.10 |
| L831103 | | 1.28 | 20 | 0.08 | 25 | <1 | 0.12 | 5 | 440 | 12 | 0.04 | 17 | 6 | 71 | <20 | 0.14 |
| L831104 | | 3.10 | 50 | 0.43 | 318 | <1 | 0.27 | 68 | 540 | 19 | 0.63 | 32 | 16 | 142 | 20 | 0.26 |
| L831105 | | 1.05 | 20 | 0.45 | 529 | <1 | 0.08 | 20 | 240 | 15 | 1.16 | 13 | 6 | 63 | <20 | 0.09 |
| L831106 | | 1.81 | 30 | 0.36 | 520 | 1 | 0.17 | 37 | 330 | 18 | 0.74 | 23 | 10 | 74 | 20 | 0.18 |
| L831107 | | 3.12 | 50 | 0.60 | 587 | <1 | 0.26 | 50 | 360 | 10 | 0.54 | 21 | 15 | 109 | 20 | 0.31 |
| L831108 | | 3.62 | 60 | 0.43 | 560 | <1 | 0.29 | 50 | 580 | 14 | 0.67 | 19 | 17 | 148 | 20 | 0.37 |
| L831109 | | 3.83 | 50 | 0.28 | 493 | 1 | 0.35 | 45 | 1190 | 27 | 0.41 | 18 | 17 | 175 | 20 | 0.36 |
| L831110 | | 0.50 | 20 | 2.70 | 746 | 4 | 1.55 | 95 | 1110 | 133 | 0.54 | 28 | 16 | 449 | <20 | 0.81 |
| L831111 | | 3.44 | 40 | 0.63 | 602 | 1 | 0.34 | 62 | 610 | 24 | 0.56 | 19 | 17 | 133 | 20 | 0.31 |
| L831112 | | 2.42 | 40 | 0.92 | 648 | 1 | 0.24 | 43 | 280 | 20 | 0.60 | 7 | 12 | 93 | 20 | 0.21 |
| L831113 | | 1.56 | 30 | 0.98 | 1325 | 2 | 0.17 | 39 | 240 | 12 | 0.54 | <5 | 9 | 65 | <20 | 0.15 |
| L831114 | | 1.37 | 30 | 0.93 | 1395 | <1 | 0.14 | 37 | 210 | 9 | 0.51 | 5 | 7 | 52 | <20 | 0.11 |
| L831115 | | 2.32 | 40 | 0.94 | 889 | <1 | 0.23 | 48 | 570 | 15 | 0.59 | 8 | 12 | 93 | 20 | 0.19 |
| L831116 | | 0.04 | <10 | 12.20 | 212 | <1 | <0.01 | 2 | 190 | 3 | 0.01 | <5 | <1 | 44 | <20 | <0.01 |
| L831117 | | 2.95 | 50 | 0.78 | 696 | <1 | 0.31 | 42 | 290 | 24 | 1.03 | 8 | 14 | 109 | 20 | 0.25 |
| L831118 | | 1.84 | 30 | 0.64 | 1830 | <1 | 0.17 | 57 | 270 | 17 | 0.49 | 93 | 10 | 68 | <20 | 0.15 |
| L831119 | | 0.39 | 10 | 0.44 | 1525 | <1 | 0.46 | 31 | 180 | 19 | 0.27 | 73 | 3 | 22 | <20 | 0.06 |
| L831120 | | 1.31 | 30 | 0.22 | 775 | <1 | 0.14 | 32 | 210 | 21 | 0.57 | 214 | 7 | 55 | <20 | 0.13 |
| L831121 | | 3.63 | 50 | 0.45 | 495 | <1 | 0.41 | 55 | 440 | 20 | 0.81 | 351 | 16 | 144 | 20 | 0.31 |
| L831122 | | 3.67 | 60 | 0.43 | 456 | <1 | 0.42 | 64 | 510 | 22 | 1.05 | 384 | 16 | 145 | 20 | 0.31 |
| L831123 | | 1.33 | 30 | 0.15 | 663 | <1 | 0.12 | 50 | 190 | 19 | 0.45 | 540 | 7 | 47 | <20 | 0.14 |
| L831124 | | 1.65 | 30 | 0.27 | 1135 | <1 | 0.15 | 41 | 230 | 19 | 0.40 | 193 | 8 | 55 | <20 | 0.15 |
| L831125 | | 1.21 | 20 | 0.20 | 1250 | <1 | 0.11 | 19 | 160 | 17 | 0.38 | 23 | 7 | 44 | <20 | 0.12 |
| L831126 | | 1.63 | 30 | 0.28 | 594 | <1 | 0.14 | 22 | 500 | 110 | 0.47 | 99 | 8 | 76 | <20 | 0.14 |
| L831127 | | 3.92 | 60 | 0.47 | 295 | <1 | 0.35 | 46 | 470 | 30 | 1.41 | 35 | 18 | 135 | 20 | 0.34 |
| L831128 | | 3.33 | 50 | 0.45 | 1055 | 2 | 0.32 | 54 | 760 | 56 | 2.25 | 38 | 17 | 165 | 20 | 0.33 |
| L831129 | | 3.33 | 50 | 0.45 | 1070 | 2 | 0.32 | 54 | 750 | 57 | 2.28 | 30 | 17 | 166 | 20 | 0.34 |
| L831130 | | 2.88 | 40 | 0.47 | 1510 | 2 | 0.25 | 48 | 840 | 85 | 2.19 | 68 | 15 | 154 | 20 | 0.24 |
| L831131 | | 2.07 | 40 | 0.42 | 1175 | <1 | 0.17 | 24 | 460 | 33 | 0.87 | 27 | 10 | 114 | <20 | 0.15 |
| L831132 | | 2.56 | 50 | 0.72 | 1215 | 1 | 0.27 | 37 | 2260 | 2100 | 2.67 | 1585 | 14 | 298 | 20 | 0.20 |
| L831133 | | 1.47 | 30 | 0.30 | 2230 | <1 | 0.09 | 30 | 2310 | 2540 | 2.51 | 137 | 7 | 358 | <20 | 0.08 |
| L831134 | | 1.86 | 40 | 0.32 | 1240 | 1 | 0.12 | 29 | 2130 | 28 | 1.00 | 35 | 10 | 312 | <20 | 0.13 |
| L831135 | | 1.71 | 30 | 0.25 | 575 | <1 | 0.12 | 25 | 580 | 71 | 0.61 | 24 | 9 | 127 | <20 | 0.14 |
| L831136 | | 0.66 | 20 | 0.15 | 586 | <1 | 0.05 | 19 | 490 | 11 | 0.61 | 33 | 4 | 58 | <20 | 0.09 |
| L831137 | | 2.16 | 30 | 0.33 | 831 | <1 | 0.14 | 41 | 470 | 39 | 1.11 | 286 | 10 | 83 | <20 | 0.16 |
| L831138 | | 3.31 | 50 | 0.61 | 1000 | <1 | 0.22 | 44 | 410 | 22 | 1.25 | 47 | 15 | 103 | 20 | 0.24 |
| L831139 | | 3.78 | 50 | 1.12 | 604 | <1 | 0.28 | 45 | 400 | 28 | 0.82 | 9 | 18 | 119 | 20 | 0.30 |
| L831140 | | 3.46 | 50 | 1.26 | 574 | <1 | 0.25 | 45 | 390 | 18 | 1.11 | 16 | 17 | 109 | 20 | 0.29 |

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Finalized Date: 18- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216665

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L831101 | | <10 | <10 | 77 | <10 | 83 |
| L831102 | | <10 | <10 | 29 | <10 | 89 |
| L831103 | | <10 | <10 | 42 | <10 | 23 |
| L831104 | | <10 | <10 | 109 | <10 | 374 |
| L831105 | | <10 | <10 | 39 | <10 | 96 |
| L831106 | | <10 | <10 | 63 | <10 | 197 |
| L831107 | | <10 | <10 | 106 | <10 | 262 |
| L831108 | | <10 | <10 | 120 | <10 | 237 |
| L831109 | | <10 | <10 | 126 | <10 | 117 |
| L831110 | | <10 | <10 | 130 | <10 | 111 |
| L831111 | | <10 | <10 | 115 | <10 | 332 |
| L831112 | | <10 | <10 | 79 | <10 | 146 |
| L831113 | | <10 | <10 | 51 | <10 | 123 |
| L831114 | | <10 | <10 | 44 | <10 | 200 |
| L831115 | | <10 | <10 | 75 | <10 | 215 |
| L831116 | | <10 | 10 | 1 | <10 | 16 |
| L831117 | | <10 | <10 | 97 | <10 | 110 |
| L831118 | | <10 | <10 | 63 | <10 | 408 |
| L831119 | | <10 | <10 | 20 | <10 | 343 |
| L831120 | | <10 | <10 | 44 | <10 | 295 |
| L831121 | | <10 | <10 | 115 | <10 | 294 |
| L831122 | | <10 | <10 | 114 | <10 | 405 |
| L831123 | | <10 | <10 | 46 | <10 | 396 |
| L831124 | | <10 | <10 | 54 | <10 | 304 |
| L831125 | | <10 | <10 | 42 | <10 | 21 |
| L831126 | | <10 | <10 | 53 | <10 | 81 |
| L831127 | | <10 | <10 | 128 | <10 | 115 |
| L831128 | | <10 | <10 | 143 | <10 | 92 |
| L831129 | | <10 | <10 | 142 | <10 | 92 |
| L831130 | | <10 | <10 | 118 | <10 | 128 |
| L831131 | | <10 | <10 | 71 | <10 | 65 |
| L831132 | | <10 | <10 | 118 | <10 | 989 |
| L831133 | | <10 | <10 | 50 | <10 | 3000 |
| L831134 | | <10 | <10 | 69 | <10 | 110 |
| L831135 | | <10 | <10 | 62 | <10 | 97 |
| L831136 | | <10 | <10 | 28 | <10 | 39 |
| L831137 | | <10 | <10 | 68 | <10 | 668 |
| L831138 | | <10 | <10 | 108 | <10 | 163 |
| L831139 | | <10 | <10 | 127 | <10 | 152 |
| L831140 | | <10 | <10 | 119 | <10 | 183 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 18- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216665

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831141 | | 4.59 | <0.005 | <0.5 | 10.45 | 8 | 980 | 3.3 | <2 | 0.08 | <0.5 | 22 | 93 | 49 | 4.65 | 30 |
| L831142 | | 6.51 | <0.005 | <0.5 | 10.15 | <5 | 910 | 3.0 | <2 | 0.09 | <0.5 | 23 | 92 | 52 | 5.13 | 30 |
| L831143 | | 3.30 | <0.005 | <0.5 | 9.21 | 13 | 780 | 2.5 | <2 | 0.11 | <0.5 | 17 | 79 | 34 | 4.72 | 20 |
| L831144 | | 5.67 | <0.005 | <0.5 | 7.05 | 16 | 520 | 1.7 | <2 | 0.09 | <0.5 | 16 | 55 | 28 | 4.33 | 20 |
| L831145 | | 3.52 | <0.005 | <0.5 | 6.51 | 9 | 470 | 1.7 | <2 | 0.12 | <0.5 | 13 | 52 | 30 | 4.95 | 20 |
| L831146 | | 5.62 | <0.005 | <0.5 | 9.18 | 13 | 840 | 2.8 | <2 | 0.11 | <0.5 | 19 | 78 | 45 | 4.48 | 20 |
| L831147 | | 4.41 | <0.005 | <0.5 | 9.34 | 7 | 780 | 2.5 | <2 | 0.09 | <0.5 | 17 | 76 | 56 | 4.98 | 30 |
| L831148 | | 3.65 | <0.005 | <0.5 | 8.85 | 14 | 730 | 2.4 | <2 | 0.12 | <0.5 | 21 | 72 | 34 | 4.73 | 20 |
| L831149 | | 4.21 | <0.005 | <0.5 | 6.48 | 8 | 490 | 1.8 | <2 | 0.08 | <0.5 | 16 | 54 | 27 | 4.41 | 20 |
| L831150 | | 0.06 | 1.260 | 18.4 | 4.47 | 287 | 750 | <0.5 | 13 | 1.56 | 0.9 | 14 | 241 | 112 | 4.65 | 20 |
| L831151 | | 5.67 | <0.005 | <0.5 | 9.83 | 13 | 820 | 2.6 | <2 | 0.11 | <0.5 | 20 | 80 | 36 | 5.15 | 20 |
| L831152 | | 5.54 | <0.005 | <0.5 | 10.45 | 6 | 940 | 3.0 | <2 | 0.11 | <0.5 | 21 | 92 | 44 | 5.55 | 30 |
| L831153 | | 3.90 | <0.005 | <0.5 | 10.05 | 8 | 880 | 2.8 | <2 | 0.11 | <0.5 | 24 | 89 | 53 | 5.50 | 30 |
| L831154 | | 2.20 | <0.005 | <0.5 | 3.12 | <5 | 90 | 0.5 | 2 | 0.06 | <0.5 | 4 | 23 | 12 | 3.56 | <10 |
| L831155 | | 2.87 | <0.005 | <0.5 | 9.44 | 8 | 880 | 2.9 | <2 | 0.20 | <0.5 | 20 | 95 | 51 | 4.62 | 20 |
| L831156 | | 0.87 | <0.005 | <0.5 | 0.38 | <5 | 60 | <0.5 | 3 | 20.6 | <0.5 | <1 | 6 | 2 | 0.52 | <10 |
| L831157 | | 3.34 | <0.005 | <0.5 | 4.06 | <5 | 210 | 0.8 | <2 | 0.14 | <0.5 | 5 | 29 | 16 | 3.52 | 10 |
| L831158 | | 4.63 | <0.005 | <0.5 | 7.93 | 6 | 660 | 2.2 | <2 | 0.17 | <0.5 | 15 | 67 | 41 | 3.75 | 20 |
| L831159 | | 2.40 | <0.005 | <0.5 | 6.81 | 11 | 510 | 1.6 | <2 | 0.13 | <0.5 | 12 | 47 | 17 | 2.63 | 20 |
| L831160 | | 2.06 | <0.005 | <0.5 | 8.95 | 8 | 740 | 2.4 | <2 | 0.17 | <0.5 | 18 | 68 | 34 | 5.10 | 20 |
| L831161 | | 5.33 | <0.005 | <0.5 | 5.37 | 8 | 290 | 1.1 | <2 | 0.14 | <0.5 | 8 | 37 | 15 | 4.53 | 10 |
| L831162 | | 6.67 | <0.005 | <0.5 | 4.69 | 10 | 250 | 0.9 | <2 | 0.14 | <0.5 | 8 | 36 | 13 | 4.36 | 10 |
| L831163 | | 5.30 | <0.005 | <0.5 | 6.49 | 5 | 460 | 1.5 | <2 | 0.08 | <0.5 | 10 | 51 | 19 | 3.68 | 20 |
| L831164 | | 5.58 | <0.005 | <0.5 | 8.16 | 34 | 630 | 2.1 | <2 | 0.10 | <0.5 | 19 | 64 | 31 | 4.88 | 20 |
| L831165 | | 5.30 | <0.005 | <0.5 | 5.26 | 5 | 340 | 1.1 | <2 | 0.06 | <0.5 | 9 | 41 | 15 | 3.14 | 10 |
| L831166 | | 4.86 | <0.005 | <0.5 | 9.81 | 6 | 810 | 2.6 | <2 | 0.09 | <0.5 | 21 | 79 | 38 | 5.10 | 20 |
| L831167 | | 5.01 | 0.006 | <0.5 | 10.05 | 7 | 860 | 2.7 | <2 | 0.09 | <0.5 | 21 | 83 | 37 | 5.24 | 20 |
| L831168 | | 5.03 | <0.005 | <0.5 | 5.38 | 8 | 380 | 1.4 | <2 | 0.12 | <0.5 | 11 | 44 | 21 | 2.91 | 10 |
| L831169 | | <0.02 | <0.005 | <0.5 | 5.34 | 6 | 370 | 1.3 | <2 | 0.12 | <0.5 | 11 | 43 | 19 | 3.01 | 10 |
| L831170 | | 1.79 | <0.005 | <0.5 | 9.68 | 14 | 840 | 2.7 | <2 | 0.09 | <0.5 | 27 | 82 | 49 | 5.02 | 20 |
| L831171 | | 3.65 | <0.005 | <0.5 | 9.65 | 6 | 810 | 2.6 | <2 | 0.10 | <0.5 | 17 | 77 | 33 | 4.93 | 20 |
| L831172 | | 5.45 | <0.005 | <0.5 | 5.53 | 8 | 400 | 1.3 | <2 | 0.08 | <0.5 | 9 | 48 | 18 | 3.04 | 10 |
| L831173 | | 4.09 | <0.005 | <0.5 | 6.74 | <5 | 510 | 1.6 | <2 | 0.09 | <0.5 | 11 | 52 | 20 | 3.35 | 20 |

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Finalized Date: 18- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216665

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831141 | | 4.09 | 60 | 1.05 | 383 | <1 | 0.31 | 48 | 420 | 27 | 0.96 | 13 | 19 | 132 | 20 | 0.35 |
| L831142 | | 3.83 | 50 | 1.15 | 480 | <1 | 0.27 | 49 | 410 | 26 | 0.98 | 7 | 18 | 122 | 20 | 0.31 |
| L831143 | | 3.19 | 50 | 0.99 | 786 | <1 | 0.19 | 40 | 370 | 13 | 0.54 | 10 | 15 | 98 | 20 | 0.25 |
| L831144 | | 2.05 | 40 | 0.84 | 961 | <1 | 0.15 | 34 | 280 | 16 | 0.21 | 16 | 10 | 69 | 20 | 0.20 |
| L831145 | | 1.92 | 40 | 0.91 | 836 | <1 | 0.16 | 32 | 290 | 31 | 0.55 | 12 | 10 | 63 | 20 | 0.16 |
| L831146 | | 3.38 | 50 | 0.82 | 505 | <1 | 0.19 | 43 | 370 | 33 | 1.04 | 26 | 16 | 106 | 20 | 0.27 |
| L831147 | | 3.13 | 50 | 1.09 | 863 | <1 | 0.18 | 44 | 350 | 21 | 0.45 | 31 | 15 | 99 | 20 | 0.27 |
| L831148 | | 2.92 | 40 | 0.99 | 795 | <1 | 0.17 | 40 | 420 | 19 | 0.33 | 29 | 14 | 91 | 20 | 0.24 |
| L831149 | | 2.03 | 40 | 0.64 | 863 | <1 | 0.12 | 35 | 320 | 17 | 0.54 | 36 | 10 | 66 | 20 | 0.18 |
| L831150 | | 0.27 | 20 | 0.97 | 313 | 4 | 0.60 | 43 | 700 | 266 | 1.16 | 66 | 10 | 473 | <20 | 0.46 |
| L831151 | | 3.29 | 50 | 0.71 | 973 | <1 | 0.17 | 49 | 400 | 13 | 0.40 | 27 | 16 | 93 | 20 | 0.27 |
| L831152 | | 3.77 | 50 | 0.70 | 813 | <1 | 0.21 | 50 | 450 | 8 | 0.75 | 17 | 18 | 126 | 20 | 0.27 |
| L831153 | | 3.57 | 50 | 0.74 | 812 | 1 | 0.19 | 49 | 420 | 15 | 0.87 | 27 | 17 | 118 | 20 | 0.28 |
| L831154 | | 0.37 | 20 | 0.19 | 909 | <1 | 0.03 | 11 | 220 | 16 | 0.47 | 16 | 4 | 16 | <20 | 0.09 |
| L831155 | | 3.48 | 50 | 0.52 | 729 | 3 | 0.20 | 48 | 890 | 12 | 0.95 | 28 | 18 | 128 | 20 | 0.33 |
| L831156 | | 0.14 | 10 | 13.10 | 216 | <1 | 0.01 | 4 | 180 | <2 | 0.02 | <5 | <1 | 42 | <20 | 0.01 |
| L831157 | | 0.83 | 20 | 0.24 | 816 | <1 | 0.05 | 15 | 250 | 8 | 0.37 | 17 | 5 | 27 | <20 | 0.10 |
| L831158 | | 2.59 | 40 | 0.37 | 716 | 1 | 0.16 | 34 | 680 | 11 | 0.77 | 30 | 14 | 89 | 20 | 0.24 |
| L831159 | | 1.93 | 30 | 0.28 | 868 | <1 | 0.10 | 18 | 300 | 16 | 0.08 | 27 | 9 | 72 | 20 | 0.17 |
| L831160 | | 2.90 | 50 | 0.50 | 1635 | <1 | 0.15 | 30 | 610 | 35 | 0.39 | 29 | 14 | 92 | 20 | 0.19 |
| L831161 | | 1.18 | 30 | 0.35 | 1515 | <1 | 0.06 | 18 | 430 | 12 | 0.32 | 18 | 7 | 45 | <20 | 0.10 |
| L831162 | | 0.93 | 30 | 0.31 | 1495 | <1 | 0.05 | 19 | 390 | 13 | 0.29 | 15 | 6 | 38 | <20 | 0.10 |
| L831163 | | 1.80 | 30 | 0.34 | 1255 | <1 | 0.10 | 24 | 250 | 14 | 0.13 | 26 | 9 | 66 | 20 | 0.17 |
| L831164 | | 2.54 | 40 | 0.45 | 1440 | <1 | 0.15 | 51 | 360 | 23 | 0.73 | 35 | 13 | 89 | 20 | 0.19 |
| L831165 | | 1.30 | 30 | 0.26 | 1000 | <1 | 0.08 | 21 | 240 | 21 | 0.36 | 34 | 7 | 45 | 20 | 0.11 |
| L831166 | | 3.33 | 50 | 0.66 | 1040 | <1 | 0.21 | 46 | 380 | 12 | 0.47 | 53 | 16 | 111 | 20 | 0.23 |
| L831167 | | 3.40 | 50 | 0.63 | 1010 | <1 | 0.21 | 50 | 400 | 10 | 0.78 | 64 | 16 | 112 | 20 | 0.23 |
| L831168 | | 1.49 | 30 | 0.25 | 495 | 1 | 0.10 | 26 | 540 | 12 | 0.57 | 29 | 8 | 53 | <20 | 0.14 |
| L831169 | | 1.48 | 30 | 0.25 | 491 | <1 | 0.10 | 27 | 520 | 12 | 0.63 | 27 | 8 | 52 | <20 | 0.13 |
| L831170 | | 3.35 | 50 | 0.51 | 1030 | <1 | 0.20 | 65 | 410 | 26 | 0.99 | 47 | 16 | 106 | 20 | 0.23 |
| L831171 | | 3.25 | 50 | 0.60 | 974 | 1 | 0.19 | 40 | 390 | 20 | 0.65 | 35 | 16 | 111 | 20 | 0.22 |
| L831172 | | 1.51 | 30 | 0.31 | 450 | 1 | 0.09 | 23 | 290 | 19 | 0.25 | 33 | 8 | 64 | <20 | 0.14 |
| L831173 | | 1.97 | 30 | 0.36 | 553 | <1 | 0.11 | 26 | 330 | 14 | 0.26 | 46 | 9 | 87 | 20 | 0.18 |

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VANCOUVER BC V7X 1K8


Finalized Date: 18- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216665

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L831141 | | <10 | <10 | 137 | <10 | 141 |
| L831142 | | <10 | <10 | 130 | <10 | 159 |
| L831143 | | <10 | <10 | 107 | <10 | 195 |
| L831144 | | <10 | <10 | 68 | <10 | 202 |
| L831145 | | <10 | <10 | 69 | <10 | 146 |
| L831146 | | <10 | <10 | 112 | <10 | 98 |
| L831147 | | <10 | <10 | 103 | <10 | 101 |
| L831148 | | <10 | <10 | 94 | <10 | 130 |
| L831149 | | <10 | <10 | 70 | <10 | 217 |
| L831150 | | <10 | <10 | 86 | 10 | 96 |
| L831151 | | <10 | <10 | 113 | <10 | 161 |
| L831152 | | <10 | <10 | 122 | <10 | 165 |
| L831153 | | <10 | <10 | 118 | <10 | 209 |
| L831154 | | <10 | <10 | 23 | <10 | 67 |
| L831155 | | <10 | <10 | 145 | <10 | 75 |
| L831156 | | <10 | <10 | 6 | <10 | 16 |
| L831157 | | <10 | <10 | 32 | <10 | 34 |
| L831158 | | <10 | <10 | 119 | <10 | 100 |
| L831159 | | <10 | <10 | 56 | <10 | 77 |
| L831160 | | <10 | <10 | 91 | <10 | 245 |
| L831161 | | <10 | <10 | 43 | <10 | 132 |
| L831162 | | <10 | <10 | 38 | <10 | 131 |
| L831163 | | <10 | <10 | 57 | <10 | 173 |
| L831164 | | <10 | <10 | 83 | <10 | 284 |
| L831165 | | <10 | <10 | 41 | <10 | 197 |
| L831166 | | <10 | <10 | 107 | <10 | 274 |
| L831167 | | <10 | <10 | 110 | <10 | 208 |
| L831168 | | <10 | <10 | 49 | <10 | 176 |
| L831169 | | <10 | <10 | 48 | <10 | 174 |
| L831170 | | <10 | <10 | 112 | <10 | 348 |
| L831171 | | <10 | <10 | 109 | <10 | 176 |
| L831172 | | <10 | <10 | 49 | <10 | 67 |
| L831173 | | <10 | <10 | 62 | <10 | 69 |

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ALS Minerals

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Finalized Date: 28- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11215855

Project: Eagle Gold

P.O. No.: EGP11 - 134

This report is for 73 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215855

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832590 | | 0.06 | 0.823 | 2.8 | 7.60 | 10 | 630 | 1.0 | <2 | 3.29 | <0.5 | 21 | 38 | 7360 | 7.59 | 20 |
| L832591 | | 6.28 | <0.005 | <0.5 | 6.19 | 5 | 540 | 1.5 | <2 | 1.74 | <0.5 | 8 | 47 | 33 | 2.65 | 20 |
| L832592 | | 5.65 | <0.005 | <0.5 | 6.35 | 11 | 470 | 1.6 | <2 | 2.01 | <0.5 | 9 | 51 | 20 | 2.89 | 20 |
| L832593 | | 5.45 | <0.005 | <0.5 | 6.85 | 24 | 550 | 1.7 | <2 | 1.34 | <0.5 | 10 | 51 | 19 | 2.89 | 20 |
| L832594 | | 7.08 | <0.005 | <0.5 | 8.77 | 18 | 830 | 2.9 | <2 | 1.28 | <0.5 | 14 | 61 | 28 | 3.42 | 20 |
| L832595 | | 5.87 | <0.005 | <0.5 | 8.93 | 17 | 890 | 3.4 | <2 | 1.05 | <0.5 | 18 | 63 | 17 | 4.40 | 20 |
| L832596 | | 1.68 | <0.005 | <0.5 | 0.21 | <5 | 20 | <0.5 | 2 | 20.7 | <0.5 | 3 | 1 | 2 | 0.51 | <10 |
| L832597 | | 5.92 | <0.005 | <0.5 | 10.55 | 89 | 1160 | 3.5 | <2 | 1.12 | <0.5 | 15 | 75 | 13 | 5.46 | 30 |
| L832598 | | 5.45 | 0.007 | <0.5 | 9.34 | 42 | 930 | 3.2 | <2 | 0.30 | <0.5 | 25 | 70 | 36 | 4.41 | 30 |
| L832599 | | 4.11 | <0.005 | <0.5 | 9.07 | 33 | 850 | 2.8 | <2 | 0.25 | <0.5 | 33 | 60 | 20 | 3.71 | 20 |
| L832600 | | 6.16 | <0.005 | <0.5 | 5.23 | 8 | 380 | 1.0 | <2 | 1.11 | <0.5 | 7 | 40 | 17 | 1.82 | 10 |
| L832601 | | 4.34 | <0.005 | <0.5 | 5.95 | 11 | 540 | 1.3 | <2 | 1.39 | <0.5 | 8 | 43 | 15 | 2.14 | 10 |
| L832602 | | 5.24 | <0.005 | <0.5 | 5.73 | 13 | 550 | 1.3 | 2 | 1.06 | <0.5 | 9 | 45 | 17 | 1.90 | 10 |
| L832603 | | 5.48 | <0.005 | <0.5 | 3.59 | 7 | 280 | 0.6 | <2 | 0.52 | <0.5 | 5 | 29 | 9 | 1.31 | 10 |
| L832604 | | 4.88 | <0.005 | <0.5 | 5.23 | 11 | 390 | 0.8 | 3 | 0.14 | <0.5 | 8 | 36 | 12 | 1.60 | 10 |
| L832605 | | 5.38 | 0.034 | <0.5 | 4.02 | 36 | 280 | 0.8 | <2 | 0.75 | <0.5 | 7 | 27 | 7 | 1.45 | 10 |
| L832606 | | 5.58 | <0.005 | <0.5 | 6.83 | 8 | 610 | 1.8 | <2 | 1.84 | <0.5 | 11 | 51 | 18 | 2.69 | 20 |
| L832607 | | 5.17 | <0.005 | <0.5 | 5.47 | 10 | 460 | 1.3 | <2 | 1.17 | <0.5 | 8 | 40 | 14 | 1.95 | 10 |
| L832608 | | 4.84 | <0.005 | <0.5 | 6.48 | 54 | 520 | 1.6 | <2 | 1.36 | <0.5 | 10 | 53 | 15 | 2.75 | 20 |
| L832609 | | 5.74 | 0.016 | <0.5 | 7.90 | 10 | 630 | 2.0 | <2 | 1.70 | <0.5 | 11 | 61 | 25 | 3.70 | 20 |
| L832610 | | 0.06 | 0.329 | 0.7 | 7.99 | 15 | 800 | 1.9 | <2 | 2.45 | <0.5 | 16 | 50 | 3370 | 5.17 | 20 |
| L832611 | | 5.77 | <0.005 | <0.5 | 9.35 | 7 | 780 | 2.4 | <2 | 1.12 | <0.5 | 14 | 74 | 52 | 4.12 | 30 |
| L832612 | | 5.82 | <0.005 | <0.5 | 7.80 | 6 | 630 | 1.9 | <2 | 1.13 | <0.5 | 13 | 58 | 23 | 3.40 | 20 |
| L832613 | | 5.70 | <0.005 | <0.5 | 8.46 | <5 | 840 | 2.3 | <2 | 1.65 | <0.5 | 21 | 64 | 23 | 4.13 | 20 |
| L832614 | | 5.37 | <0.005 | <0.5 | 10.90 | 7 | 1070 | 3.0 | <2 | 0.44 | <0.5 | 20 | 76 | 21 | 5.53 | 30 |
| L832615 | | 5.17 | <0.005 | <0.5 | 8.76 | 13 | 610 | 2.4 | <2 | 0.79 | <0.5 | 13 | 67 | 13 | 3.43 | 20 |
| L832616 | | 1.68 | <0.005 | <0.5 | 0.13 | <5 | 20 | <0.5 | <2 | 19.6 | <0.5 | 3 | 1 | 1 | 0.45 | <10 |
| L832617 | | 5.25 | <0.005 | <0.5 | 9.57 | 6 | 860 | 2.5 | <2 | 0.76 | <0.5 | 15 | 68 | 31 | 4.30 | 30 |
| L832618 | | 5.05 | <0.005 | <0.5 | 7.22 | 15 | 600 | 1.7 | 3 | 2.19 | <0.5 | 11 | 53 | 24 | 3.30 | 20 |
| L832619 | | 5.58 | <0.005 | <0.5 | 8.32 | 5 | 700 | 1.9 | <2 | 1.40 | <0.5 | 14 | 53 | 19 | 3.67 | 20 |
| L832620 | | 5.87 | <0.005 | <0.5 | 6.50 | 10 | 490 | 1.5 | <2 | 4.64 | <0.5 | 12 | 48 | 21 | 3.63 | 20 |
| L832621 | | 5.70 | <0.005 | <0.5 | 7.14 | 10 | 690 | 1.9 | <2 | 2.02 | <0.5 | 16 | 62 | 23 | 3.27 | 20 |
| L832622 | | 6.45 | <0.005 | <0.5 | 7.10 | 13 | 670 | 1.8 | <2 | 2.21 | <0.5 | 17 | 60 | 21 | 3.23 | 20 |
| L832623 | | 5.58 | <0.005 | <0.5 | 7.66 | 13 | 720 | 2.0 | <2 | 2.73 | <0.5 | 21 | 64 | 58 | 3.33 | 20 |
| L832624 | | 6.80 | <0.005 | <0.5 | 8.71 | 7 | 1190 | 2.6 | <2 | 1.19 | <0.5 | 27 | 81 | 35 | 4.71 | 20 |
| L832625 | | 5.90 | <0.005 | <0.5 | 8.62 | 11 | 1260 | 2.7 | <2 | 0.66 | <0.5 | 25 | 75 | 30 | 5.07 | 20 |
| L832626 | | 6.41 | <0.005 | <0.5 | 9.39 | 20 | 1220 | 3.0 | <2 | 1.41 | <0.5 | 22 | 82 | 66 | 5.23 | 20 |
| L832627 | | 5.41 | <0.005 | <0.5 | 7.35 | 29 | 930 | 2.4 | <2 | 1.26 | <0.5 | 24 | 70 | 26 | 4.32 | 20 |
| L832628 | | 7.28 | <0.005 | <0.5 | 8.15 | 24 | 1200 | 2.5 | <2 | 0.64 | <0.5 | 22 | 70 | 19 | 5.10 | 20 |
| L832629 | | <0.02 | <0.005 | <0.5 | 9.41 | 33 | 1380 | 2.9 | <2 | 0.74 | <0.5 | 26 | 80 | 17 | 5.90 | 20 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215855

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832590 | | 2.89 | 10 | 2.11 | 619 | 613 | 2.52 | 13 | 1160 | 18 | 0.99 | <5 | 18 | 607 | <20 | 0.37 |
| L832591 | | 2.14 | 30 | 0.66 | 429 | 1 | 1.39 | 14 | 230 | 18 | 0.33 | <5 | 8 | 192 | 20 | 0.26 |
| L832592 | | 2.00 | 30 | 0.64 | 545 | <1 | 1.36 | 16 | 220 | 20 | 0.35 | <5 | 8 | 215 | 20 | 0.27 |
| L832593 | | 2.55 | 30 | 0.65 | 422 | <1 | 1.38 | 18 | 260 | 21 | 0.27 | <5 | 9 | 162 | 20 | 0.29 |
| L832594 | | 3.53 | 50 | 0.77 | 392 | <1 | 1.40 | 24 | 390 | 23 | 0.25 | <5 | 12 | 179 | 30 | 0.36 |
| L832595 | | 3.14 | 50 | 0.85 | 464 | <1 | 0.76 | 29 | 310 | 19 | 0.06 | <5 | 14 | 120 | 30 | 0.36 |
| L832596 | | 0.08 | <10 | 12.30 | 195 | <1 | 0.02 | <1 | 190 | 3 | 0.01 | <5 | <1 | 45 | <20 | 0.01 |
| L832597 | | 3.96 | 50 | 0.92 | 333 | 1 | 0.79 | 31 | 410 | 9 | 0.05 | <5 | 16 | 147 | 30 | 0.40 |
| L832598 | | 2.85 | 40 | 0.47 | 673 | 1 | 0.11 | 34 | 370 | 22 | 0.19 | <5 | 14 | 62 | 30 | 0.37 |
| L832599 | | 2.55 | 50 | 0.34 | 520 | 1 | 0.17 | 33 | 340 | 29 | 0.11 | <5 | 13 | 77 | 30 | 0.33 |
| L832600 | | 1.51 | 30 | 0.32 | 356 | <1 | 1.66 | 16 | 130 | 15 | 0.17 | <5 | 5 | 127 | 20 | 0.22 |
| L832601 | | 2.24 | 30 | 0.45 | 482 | <1 | 1.42 | 15 | 150 | 17 | 0.29 | <5 | 7 | 161 | 20 | 0.24 |
| L832602 | | 2.20 | 30 | 0.36 | 344 | 1 | 1.30 | 16 | 140 | 15 | 0.25 | <5 | 6 | 115 | 20 | 0.23 |
| L832603 | | 1.08 | 20 | 0.13 | 411 | <1 | 0.19 | 9 | 110 | 11 | 0.07 | <5 | 3 | 62 | 20 | 0.16 |
| L832604 | | 1.63 | 30 | 0.13 | 389 | <1 | 0.05 | 12 | 220 | 14 | 0.17 | <5 | 5 | 29 | <20 | 0.20 |
| L832605 | | 1.26 | 20 | 0.15 | 410 | <1 | 0.61 | 7 | 150 | 11 | 0.10 | <5 | 3 | 56 | <20 | 0.14 |
| L832606 | | 2.44 | 40 | 0.49 | 600 | <1 | 1.14 | 17 | 230 | 10 | 0.16 | <5 | 9 | 185 | 20 | 0.26 |
| L832607 | | 1.83 | 30 | 0.41 | 304 | <1 | 1.33 | 13 | 190 | 15 | 0.19 | <5 | 6 | 117 | 20 | 0.21 |
| L832608 | | 2.34 | 40 | 0.68 | 393 | <1 | 1.07 | 21 | 240 | 18 | 0.16 | <5 | 9 | 161 | 20 | 0.28 |
| L832609 | | 2.74 | 40 | 1.01 | 524 | <1 | 1.14 | 24 | 380 | 23 | 0.34 | <5 | 11 | 215 | 20 | 0.32 |
| L832610 | | 3.14 | 20 | 1.54 | 508 | 267 | 2.57 | 23 | 1090 | 15 | 0.49 | <5 | 13 | 467 | <20 | 0.37 |
| L832611 | | 3.27 | 50 | 1.11 | 375 | 1 | 1.46 | 35 | 510 | 20 | 0.34 | <5 | 14 | 157 | 20 | 0.40 |
| L832612 | | 3.17 | 40 | 0.81 | 487 | <1 | 1.29 | 24 | 260 | 26 | 0.32 | <5 | 10 | 152 | 20 | 0.32 |
| L832613 | | 3.18 | 40 | 1.16 | 755 | <1 | 1.01 | 33 | 300 | 21 | 0.03 | <5 | 13 | 195 | 20 | 0.36 |
| L832614 | | 4.16 | 40 | 1.20 | 341 | <1 | 0.80 | 38 | 370 | 6 | 0.10 | <5 | 18 | 144 | 20 | 0.40 |
| L832615 | | 3.28 | 50 | 0.85 | 449 | 1 | 1.16 | 25 | 350 | 25 | 0.06 | <5 | 12 | 225 | 20 | 0.31 |
| L832616 | | 0.06 | <10 | 12.10 | 192 | <1 | 0.01 | 3 | 220 | <2 | <0.01 | <5 | <1 | 46 | <20 | 0.01 |
| L832617 | | 3.58 | 50 | 1.06 | 593 | <1 | 0.91 | 32 | 430 | 15 | 0.26 | <5 | 14 | 172 | 20 | 0.39 |
| L832618 | | 2.53 | 40 | 0.79 | 688 | <1 | 0.94 | 21 | 280 | 26 | 0.26 | <5 | 10 | 167 | 20 | 0.30 |
| L832619 | | 3.14 | 40 | 0.93 | 508 | <1 | 1.89 | 25 | 320 | 14 | 0.09 | <5 | 10 | 167 | 20 | 0.29 |
| L832620 | | 2.12 | 40 | 0.79 | 893 | <1 | 1.08 | 22 | 340 | 19 | 0.23 | <5 | 9 | 388 | 20 | 0.27 |
| L832621 | | 2.73 | 30 | 0.84 | 699 | <1 | 1.34 | 26 | 260 | 13 | 0.18 | <5 | 10 | 159 | 20 | 0.35 |
| L832622 | | 2.68 | 30 | 0.84 | 694 | <1 | 1.33 | 25 | 280 | 14 | 0.18 | <5 | 10 | 176 | 20 | 0.35 |
| L832623 | | 2.78 | 30 | 0.97 | 654 | <1 | 1.20 | 34 | 340 | 12 | 0.16 | <5 | 12 | 219 | 20 | 0.37 |
| L832624 | | 3.81 | 50 | 0.97 | 535 | <1 | 0.92 | 57 | 410 | 10 | 0.04 | <5 | 16 | 177 | 20 | 0.45 |
| L832625 | | 3.80 | 40 | 1.03 | 745 | <1 | 1.04 | 43 | 300 | 9 | 0.02 | <5 | 16 | 141 | 20 | 0.50 |
| L832626 | | 3.25 | 50 | 1.20 | 1015 | <1 | 1.23 | 51 | 270 | 9 | 0.04 | <5 | 17 | 185 | 20 | 0.49 |
| L832627 | | 2.64 | 40 | 0.96 | 1105 | <1 | 0.95 | 52 | 320 | 7 | 0.02 | 10 | 14 | 150 | 20 | 0.41 |
| L832628 | | 3.48 | 40 | 0.84 | 1075 | <1 | 0.86 | 41 | 300 | 8 | 0.02 | <5 | 17 | 151 | 20 | 0.49 |
| L832629 | | 4.07 | 40 | 0.97 | 1210 | <1 | 0.99 | 47 | 340 | 11 | 0.02 | 5 | 19 | 174 | 20 | 0.56 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215855

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832590 | | <10 | <10 | 189 | <10 | 90 |
| L832591 | | <10 | <10 | 41 | <10 | 58 |
| L832592 | | <10 | <10 | 43 | <10 | 58 |
| L832593 | | <10 | <10 | 47 | <10 | 64 |
| L832594 | | <10 | <10 | 63 | <10 | 86 |
| L832595 | | <10 | <10 | 70 | <10 | 79 |
| L832596 | | <10 | <10 | 2 | <10 | 14 |
| L832597 | | <10 | <10 | 85 | <10 | 77 |
| L832598 | | <10 | <10 | 76 | 10 | 98 |
| L832599 | | <10 | <10 | 66 | 20 | 79 |
| L832600 | | <10 | <10 | 29 | <10 | 25 |
| L832601 | | <10 | <10 | 39 | <10 | 33 |
| L832602 | | <10 | <10 | 37 | <10 | 29 |
| L832603 | | <10 | <10 | 19 | <10 | 12 |
| L832604 | | <10 | <10 | 31 | 20 | 18 |
| L832605 | | <10 | <10 | 19 | <10 | 69 |
| L832606 | | <10 | <10 | 46 | 10 | 29 |
| L832607 | | <10 | <10 | 36 | <10 | 31 |
| L832608 | | <10 | <10 | 48 | <10 | 52 |
| L832609 | | <10 | <10 | 63 | <10 | 71 |
| L832610 | | <10 | <10 | 138 | <10 | 74 |
| L832611 | | <10 | <10 | 77 | <10 | 89 |
| L832612 | | <10 | <10 | 57 | <10 | 70 |
| L832613 | | <10 | <10 | 67 | <10 | 91 |
| L832614 | | <10 | <10 | 79 | <10 | 100 |
| L832615 | | <10 | <10 | 60 | <10 | 59 |
| L832616 | | <10 | 20 | 3 | <10 | 16 |
| L832617 | | <10 | <10 | 76 | <10 | 83 |
| L832618 | | <10 | <10 | 51 | <10 | 76 |
| L832619 | | <10 | <10 | 50 | <10 | 71 |
| L832620 | | <10 | 10 | 45 | <10 | 71 |
| L832621 | | <10 | <10 | 59 | <10 | 58 |
| L832622 | | <10 | <10 | 60 | <10 | 57 |
| L832623 | | <10 | <10 | 67 | <10 | 52 |
| L832624 | | <10 | <10 | 94 | <10 | 69 |
| L832625 | | <10 | <10 | 86 | <10 | 90 |
| L832626 | | <10 | <10 | 92 | <10 | 78 |
| L832627 | | <10 | <10 | 82 | <10 | 73 |
| L832628 | | <10 | <10 | 95 | <10 | 72 |
| L832629 | | <10 | <10 | 109 | <10 | 85 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215855

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832630 | | 5.66 | 0.031 | <0.5 | 7.53 | 565 | 950 | 2.4 | <2 | 0.64 | <0.5 | 20 | 59 | 44 | 5.09 | 20 |
| L832631 | | 5.79 | <0.005 | <0.5 | 4.80 | 14 | 570 | 1.1 | <2 | 0.99 | <0.5 | 8 | 45 | 12 | 2.30 | 10 |
| L832632 | | 6.14 | <0.005 | <0.5 | 5.12 | <5 | 440 | 0.9 | <2 | 0.90 | <0.5 | 9 | 47 | 7 | 2.47 | 10 |
| L832633 | | 6.07 | <0.005 | <0.5 | 4.40 | 14 | 390 | 1.1 | 2 | 1.19 | <0.5 | 9 | 44 | 12 | 2.41 | 10 |
| L832634 | | 6.68 | <0.005 | <0.5 | 5.23 | 15 | 540 | 1.1 | <2 | 1.02 | <0.5 | 10 | 53 | 20 | 2.33 | 10 |
| L832635 | | 5.28 | <0.005 | <0.5 | 4.14 | 10 | 440 | 0.7 | <2 | 1.01 | <0.5 | 6 | 44 | 9 | 1.86 | 10 |
| L832636 | | 6.00 | <0.005 | <0.5 | 4.58 | 14 | 490 | 0.9 | <2 | 1.15 | <0.5 | 8 | 49 | 34 | 2.27 | 10 |
| L832637 | | 5.78 | <0.005 | <0.5 | 5.06 | 15 | 580 | 1.1 | <2 | 0.68 | <0.5 | 10 | 55 | 13 | 2.17 | 10 |
| L832638 | | 5.68 | <0.005 | <0.5 | 4.47 | 9 | 470 | 0.9 | <2 | 0.87 | <0.5 | 7 | 46 | 12 | 1.86 | 10 |
| L832639 | | 4.86 | <0.005 | <0.5 | 4.30 | 12 | 460 | 0.9 | 2 | 0.62 | <0.5 | 7 | 44 | 6 | 1.84 | 10 |
| L832640 | | 5.35 | <0.005 | <0.5 | 5.04 | 9 | 520 | 1.3 | 2 | 0.60 | <0.5 | 9 | 52 | 13 | 2.12 | 10 |
| L832641 | | 5.35 | <0.005 | <0.5 | 3.75 | 14 | 330 | 0.9 | <2 | 0.54 | <0.5 | 5 | 42 | 10 | 1.96 | 10 |
| L832642 | | 5.01 | 0.042 | <0.5 | 5.85 | 53 | 460 | 1.3 | <2 | 0.25 | <0.5 | 10 | 61 | 15 | 2.29 | 20 |
| L832643 | | 5.43 | <0.005 | <0.5 | 4.75 | 9 | 450 | 1.0 | <2 | 0.86 | <0.5 | 7 | 48 | 16 | 2.33 | 10 |
| L832644 | | 5.43 | <0.005 | <0.5 | 7.48 | 16 | 860 | 1.8 | <2 | 0.58 | <0.5 | 16 | 81 | 25 | 3.46 | 20 |
| L832645 | | 5.33 | <0.005 | <0.5 | 7.11 | 19 | 700 | 1.7 | <2 | 0.78 | <0.5 | 13 | 72 | 23 | 3.02 | 20 |
| L832646 | | 6.19 | <0.005 | <0.5 | 8.02 | 15 | 810 | 1.9 | <2 | 0.78 | <0.5 | 14 | 79 | 25 | 3.86 | 20 |
| L832647 | | 6.01 | <0.005 | <0.5 | 8.47 | 8 | 830 | 2.1 | <2 | 1.00 | <0.5 | 14 | 73 | 35 | 4.36 | 20 |
| L832648 | | 5.71 | <0.005 | <0.5 | 7.20 | 15 | 680 | 1.5 | <2 | 0.23 | 0.5 | 13 | 68 | 31 | 3.40 | 20 |
| L832649 | | 5.72 | 0.005 | <0.5 | 5.69 | 45 | 480 | 1.4 | <2 | 0.13 | <0.5 | 10 | 51 | 20 | 2.77 | 10 |
| L832650 | | 0.06 | 0.342 | 0.5 | 7.59 | 14 | 770 | 1.8 | <2 | 2.33 | <0.5 | 14 | 49 | 3200 | 4.93 | 20 |
| L832651 | | 6.02 | 0.020 | <0.5 | 4.98 | 148 | 330 | 1.1 | <2 | 0.09 | <0.5 | 5 | 44 | 16 | 2.56 | 10 |
| L832652 | | 5.46 | 0.013 | 0.7 | 5.48 | 195 | 550 | 1.4 | <2 | 0.09 | <0.5 | 8 | 49 | 13 | 3.00 | 20 |
| L832653 | | 6.38 | 0.092 | 1.6 | 4.38 | 1380 | 350 | 0.9 | 2 | 0.07 | 8.8 | 5 | 41 | 12 | 3.10 | 10 |
| L832654 | | 5.19 | 0.025 | 1.0 | 5.19 | 324 | 340 | 1.3 | <2 | 0.12 | 6.2 | 8 | 46 | 16 | 2.44 | 10 |
| L832655 | | 4.96 | <0.005 | <0.5 | 3.30 | 5 | 220 | 0.7 | <2 | 0.82 | <0.5 | 5 | 43 | 8 | 2.50 | 10 |
| L832656 | | 1.82 | <0.005 | <0.5 | 0.11 | <5 | 30 | <0.5 | <2 | 21.3 | <0.5 | <1 | 2 | 3 | 0.48 | <10 |
| L832657 | | 5.01 | <0.005 | <0.5 | 3.89 | 6 | 250 | 0.7 | <2 | 1.03 | <0.5 | 5 | 40 | 11 | 2.41 | 10 |
| L832658 | | 5.77 | <0.005 | <0.5 | 8.55 | 15 | 770 | 2.2 | <2 | 0.59 | <0.5 | 15 | 80 | 26 | 4.36 | 20 |
| L832659 | | 4.76 | <0.005 | <0.5 | 8.88 | 16 | 700 | 2.3 | <2 | 0.30 | <0.5 | 16 | 78 | 24 | 4.53 | 20 |
| L832660 | | 5.15 | <0.005 | <0.5 | 8.18 | 8 | 760 | 1.8 | <2 | 0.93 | <0.5 | 16 | 73 | 40 | 4.30 | 20 |
| L832661 | | 5.82 | <0.005 | <0.5 | 4.98 | 8 | 410 | 1.0 | <2 | 1.17 | <0.5 | 9 | 48 | 17 | 2.75 | 10 |
| L832662 | | 5.77 | <0.005 | <0.5 | 5.16 | 6 | 410 | 1.0 | <2 | 1.17 | <0.5 | 9 | 50 | 17 | 2.88 | 10 |

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| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832630 | | 2.75 | 40 | 0.81 | 2690 | <1 | 0.36 | 35 | 400 | 58 | 0.20 | 18 | 13 | 77 | 20 | 0.35 |
| L832631 | | 1.99 | 20 | 0.47 | 730 | <1 | 0.47 | 16 | 150 | 10 | 0.06 | 7 | 6 | 97 | <20 | 0.21 |
| L832632 | | 1.83 | 20 | 0.48 | 504 | <1 | 0.98 | 17 | 140 | 14 | 0.04 | <5 | 6 | 83 | <20 | 0.24 |
| L832633 | | 1.36 | 20 | 0.49 | 625 | <1 | 0.21 | 16 | 140 | 25 | 0.10 | 6 | 6 | 64 | <20 | 0.21 |
| L832634 | | 2.07 | 20 | 0.45 | 553 | <1 | 0.31 | 22 | 160 | 8 | 0.07 | 5 | 7 | 71 | <20 | 0.26 |
| L832635 | | 1.61 | 20 | 0.38 | 555 | <1 | 0.66 | 14 | 90 | 10 | 0.02 | <5 | 5 | 92 | <20 | 0.21 |
| L832636 | | 1.78 | 20 | 0.46 | 667 | 3 | 0.69 | 46 | 170 | 34 | 0.03 | <5 | 6 | 101 | <20 | 0.22 |
| L832637 | | 2.16 | 30 | 0.40 | 395 | <1 | 0.62 | 22 | 220 | 9 | 0.02 | <5 | 7 | 71 | 20 | 0.25 |
| L832638 | | 1.76 | 20 | 0.33 | 437 | <1 | 0.34 | 17 | 110 | 7 | 0.02 | <5 | 5 | 69 | <20 | 0.21 |
| L832639 | | 1.57 | 20 | 0.30 | 413 | <1 | 0.25 | 16 | 110 | 8 | 0.02 | <5 | 5 | 55 | <20 | 0.20 |
| L832640 | | 1.96 | 30 | 0.33 | 421 | <1 | 0.17 | 21 | 710 | 9 | 0.02 | <5 | 7 | 58 | <20 | 0.25 |
| L832641 | | 1.42 | 20 | 0.28 | 479 | <1 | 0.33 | 14 | 430 | 10 | 0.02 | <5 | 4 | 55 | <20 | 0.18 |
| L832642 | | 1.76 | 30 | 0.29 | 506 | <1 | 0.30 | 22 | 220 | 12 | 0.24 | 16 | 8 | 47 | <20 | 0.29 |
| L832643 | | 1.57 | 20 | 0.44 | 457 | <1 | 0.64 | 17 | 200 | 14 | 0.03 | <5 | 6 | 89 | <20 | 0.23 |
| L832644 | | 2.87 | 30 | 0.66 | 343 | <1 | 0.50 | 34 | 240 | 10 | 0.03 | <5 | 11 | 83 | 20 | 0.38 |
| L832645 | | 2.58 | 30 | 0.55 | 452 | <1 | 0.26 | 31 | 280 | 17 | 0.04 | 11 | 10 | 62 | 20 | 0.34 |
| L832646 | | 2.87 | 40 | 0.75 | 443 | <1 | 0.52 | 32 | 570 | 13 | 0.11 | <5 | 12 | 92 | 20 | 0.35 |
| L832647 | | 3.17 | 40 | 0.83 | 553 | <1 | 0.37 | 35 | 400 | 18 | 0.16 | 6 | 12 | 91 | 20 | 0.35 |
| L832648 | | 2.75 | 40 | 0.52 | 437 | <1 | 0.18 | 27 | 310 | 58 | 0.18 | 11 | 9 | 52 | 20 | 0.30 |
| L832649 | | 2.14 | 30 | 0.34 | 461 | <1 | 0.04 | 21 | 350 | 37 | 0.48 | 18 | 7 | 24 | <20 | 0.22 |
| L832650 | | 3.04 | 20 | 1.42 | 485 | 255 | 2.40 | 21 | 1030 | 13 | 0.45 | <5 | 13 | 441 | <20 | 0.35 |
| L832651 | | 2.08 | 20 | 0.26 | 701 | 1 | 0.03 | 15 | 140 | 31 | 0.51 | 21 | 6 | 17 | <20 | 0.19 |
| L832652 | | 2.40 | 20 | 0.39 | 658 | <1 | 0.04 | 22 | 170 | 28 | 0.27 | 30 | 7 | 17 | <20 | 0.22 |
| L832653 | | 1.83 | 20 | 0.19 | 1170 | <1 | 0.02 | 13 | 90 | 854 | 1.43 | 721 | 5 | 14 | <20 | 0.18 |
| L832654 | | 1.82 | 30 | 0.31 | 651 | <1 | 0.03 | 17 | 200 | 465 | 0.40 | 269 | 7 | 22 | <20 | 0.21 |
| L832655 | | 0.68 | 20 | 0.28 | 965 | <1 | 0.68 | 10 | 100 | 13 | 0.04 | 13 | 4 | 97 | <20 | 0.15 |
| L832656 | | 0.05 | <10 | 12.75 | 209 | <1 | 0.01 | 2 | 180 | <2 | <0.01 | <5 | <1 | 48 | <20 | <0.01 |
| L832657 | | 0.96 | 20 | 0.31 | 1025 | <1 | 1.07 | 11 | 100 | 13 | 0.06 | <5 | 4 | 103 | <20 | 0.17 |
| L832658 | | 2.83 | 30 | 0.85 | 648 | <1 | 0.86 | 35 | 250 | 12 | 0.06 | 9 | 12 | 80 | 20 | 0.42 |
| L832659 | | 2.19 | 30 | 0.55 | 990 | <1 | 0.11 | 39 | 280 | 10 | 0.22 | 23 | 12 | 36 | 20 | 0.42 |
| L832660 | | 2.74 | 40 | 0.80 | 592 | <1 | 0.88 | 37 | 580 | 18 | 0.21 | <5 | 12 | 100 | 20 | 0.38 |
| L832661 | | 1.91 | 20 | 0.53 | 670 | <1 | 0.73 | 18 | 200 | 12 | 0.12 | <5 | 6 | 95 | <20 | 0.22 |
| L832662 | | 1.96 | 30 | 0.56 | 674 | <1 | 0.78 | 18 | 180 | 10 | 0.13 | <5 | 6 | 96 | <20 | 0.23 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215855

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832630 | | <10 | <10 | 70 | <10 | 183 |
| L832631 | | <10 | <10 | 36 | <10 | 26 |
| L832632 | | <10 | <10 | 36 | <10 | 32 |
| L832633 | | <10 | <10 | 35 | 10 | 55 |
| L832634 | | <10 | <10 | 44 | <10 | 30 |
| L832635 | | <10 | <10 | 32 | <10 | 15 |
| L832636 | | <10 | <10 | 36 | <10 | 44 |
| L832637 | | <10 | <10 | 43 | <10 | 26 |
| L832638 | | <10 | <10 | 34 | 10 | 21 |
| L832639 | | <10 | <10 | 32 | 10 | 18 |
| L832640 | | <10 | <10 | 42 | 10 | 25 |
| L832641 | | <10 | <10 | 28 | <10 | 21 |
| L832642 | | <10 | <10 | 52 | 10 | 35 |
| L832643 | | <10 | <10 | 38 | <10 | 37 |
| L832644 | | <10 | <10 | 69 | <10 | 72 |
| L832645 | | <10 | <10 | 64 | 20 | 61 |
| L832646 | | <10 | <10 | 66 | <10 | 78 |
| L832647 | | <10 | <10 | 67 | <10 | 81 |
| L832648 | | <10 | <10 | 52 | 10 | 145 |
| L832649 | | <10 | <10 | 41 | 10 | 80 |
| L832650 | | <10 | 10 | 131 | 10 | 70 |
| L832651 | | <10 | <10 | 34 | 10 | 50 |
| L832652 | | <10 | <10 | 41 | 10 | 76 |
| L832653 | | <10 | <10 | 31 | 10 | 1460 |
| L832654 | | <10 | <10 | 39 | 10 | 1060 |
| L832655 | | <10 | <10 | 22 | 10 | 27 |
| L832656 | | <10 | 30 | 4 | <10 | 17 |
| L832657 | | <10 | <10 | 27 | <10 | 28 |
| L832658 | | <10 | <10 | 75 | 10 | 86 |
| L832659 | | <10 | <10 | 74 | 20 | 79 |
| L832660 | | <10 | <10 | 68 | <10 | 79 |
| L832661 | | <10 | <10 | 37 | <10 | 41 |
| L832662 | | <10 | <10 | 38 | <10 | 39 |

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Finalized Date: 8- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11215841

Project: Eagle Gold

P.O. No.: EGP11- 143

This report is for 53 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 18- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 8- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215841

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831401 | | 3.81 | <0.005 | <0.5 | 7.16 | 14 | 620 | 1.8 | <2 | 0.52 | <0.5 | 15 | 107 | 27 | 3.72 | 20 |
| L831402 | | 2.96 | <0.005 | <0.5 | 5.80 | <5 | 430 | 1.3 | <2 | 0.97 | <0.5 | 13 | 68 | 28 | 3.47 | 10 |
| L831403 | | 4.03 | <0.005 | <0.5 | 7.31 | <5 | 670 | 2.1 | <2 | 0.42 | <0.5 | 13 | 57 | 25 | 3.18 | 20 |
| L831404 | | 5.67 | <0.005 | <0.5 | 8.47 | <5 | 740 | 2.3 | <2 | 0.50 | <0.5 | 16 | 69 | 30 | 4.08 | 20 |
| L831405 | | 4.67 | <0.005 | <0.5 | 6.70 | <5 | 570 | 1.9 | <2 | 0.66 | <0.5 | 13 | 60 | 28 | 3.48 | 20 |
| L831406 | | 4.84 | <0.005 | <0.5 | 8.67 | 5 | 970 | 2.5 | <2 | 1.44 | <0.5 | 23 | 193 | 55 | 4.81 | 20 |
| L831407 | | 4.08 | <0.005 | <0.5 | 5.19 | 11 | 70 | 0.8 | <2 | 5.89 | <0.5 | 39 | 705 | 35 | 6.38 | 10 |
| L831408 | | 4.48 | <0.005 | <0.5 | 6.47 | 11 | 390 | 1.2 | 2 | 3.80 | <0.5 | 40 | 582 | 21 | 6.70 | 20 |
| L831409 | | 3.91 | <0.005 | <0.5 | 8.97 | <5 | 1450 | 2.8 | <2 | 0.76 | <0.5 | 19 | 92 | 41 | 4.35 | 20 |
| L831410 | | 0.07 | 1.170 | 18.4 | 4.48 | 285 | 770 | 0.5 | 12 | 1.69 | 1.0 | 16 | 252 | 112 | 4.73 | 20 |
| L831411 | | 5.01 | <0.005 | <0.5 | 6.36 | <5 | 540 | 1.6 | <2 | 0.81 | <0.5 | 14 | 60 | 29 | 3.88 | 20 |
| L831412 | | 4.77 | <0.005 | 5.7 | 3.64 | 5 | 240 | 0.7 | <2 | 0.40 | 0.9 | 7 | 50 | 23 | 2.17 | 10 |
| L831413 | | 5.04 | <0.005 | <0.5 | 8.01 | 6 | 940 | 2.5 | <2 | 0.76 | <0.5 | 20 | 215 | 41 | 4.33 | 20 |
| L831414 | | 4.61 | <0.005 | <0.5 | 6.32 | 12 | 450 | 1.4 | <2 | 2.78 | <0.5 | 24 | 319 | 44 | 4.67 | 20 |
| L831415 | | 2.78 | <0.005 | <0.5 | 8.82 | <5 | 880 | 2.6 | <2 | 0.54 | <0.5 | 16 | 68 | 31 | 3.88 | 20 |
| L831416 | | 1.04 | <0.005 | <0.5 | 0.12 | <5 | 30 | <0.5 | 2 | 20.0 | <0.5 | 2 | 2 | <1 | 0.45 | <10 |
| L831417 | | 1.94 | <0.005 | <0.5 | 5.27 | <5 | 460 | 1.3 | <2 | 0.94 | 0.5 | 11 | 40 | 24 | 3.03 | 10 |
| L831418 | | 4.42 | <0.005 | <0.5 | 6.90 | <5 | 760 | 2.0 | <2 | 1.79 | <0.5 | 16 | 74 | 36 | 3.79 | 20 |
| L831419 | | 4.03 | 0.009 | 21.2 | 5.13 | 143 | 350 | 1.3 | <2 | 2.50 | 21.2 | 11 | 56 | 55 | 4.91 | 10 |
| L831420 | | 4.13 | <0.005 | 1.0 | 7.19 | 48 | 530 | 1.9 | <2 | 1.11 | 0.8 | 19 | 102 | 50 | 5.84 | 20 |
| L831421 | | 4.03 | <0.005 | 1.2 | 5.48 | 47 | 420 | 1.4 | <2 | 1.92 | 5.1 | 13 | 101 | 29 | 4.02 | 10 |
| L831422 | | 4.48 | <0.005 | 1.5 | 5.69 | 40 | 470 | 1.5 | <2 | 1.76 | 5.9 | 12 | 69 | 46 | 4.08 | 20 |
| L831423 | | 5.38 | <0.005 | 1.8 | 6.53 | 41 | 500 | 1.7 | <2 | 2.75 | 5.7 | 18 | 97 | 47 | 5.24 | 20 |
| L831424 | | 6.52 | <0.005 | 0.8 | 5.69 | 28 | 560 | 1.4 | 2 | 2.72 | 0.7 | 17 | 125 | 51 | 4.21 | 10 |
| L831425 | | 2.75 | <0.005 | 2.1 | 4.87 | 66 | 400 | 1.4 | 2 | 1.28 | 10.7 | 16 | 197 | 35 | 3.19 | 10 |
| L831426 | | 5.27 | <0.005 | 2.5 | 5.49 | 74 | 390 | 1.6 | 3 | 2.42 | 3.3 | 23 | 140 | 40 | 4.60 | 10 |
| L831427 | | 3.77 | <0.005 | 4.1 | 6.61 | 232 | 550 | 2.3 | 3 | 0.29 | 18.6 | 15 | 86 | 48 | 4.96 | 20 |
| L831428 | | 2.46 | <0.005 | 0.9 | 4.19 | 35 | 320 | 1.3 | <2 | 0.27 | 1.9 | 9 | 29 | 23 | 2.68 | 10 |
| L831429 | | <0.02 | <0.005 | 0.8 | 4.23 | 36 | 320 | 1.3 | 2 | 0.27 | 2.0 | 9 | 28 | 20 | 2.67 | 10 |
| L831430 | | 6.57 | 0.025 | 3.9 | 4.67 | 539 | 330 | 1.4 | 3 | 0.14 | 15.5 | 8 | 88 | 24 | 6.04 | 10 |
| L831431 | | 3.41 | <0.005 | 2.7 | 3.34 | 106 | 260 | 1.0 | 3 | 0.32 | 16.5 | 5 | 22 | 18 | 2.27 | 10 |
| L831432 | | 5.06 | <0.005 | 1.7 | 3.76 | 148 | 320 | 1.2 | 2 | 0.64 | 10.7 | 7 | 25 | 26 | 2.75 | 10 |
| L831433 | | 4.42 | <0.005 | <0.5 | 4.25 | 51 | 390 | 1.3 | <2 | 0.49 | <0.5 | 8 | 27 | 15 | 2.14 | 10 |
| L831434 | | 3.43 | <0.005 | <0.5 | 4.03 | 61 | 380 | 1.3 | <2 | 0.61 | <0.5 | 7 | 24 | 15 | 2.05 | 10 |
| L831435 | | 2.91 | <0.005 | <0.5 | 4.40 | 254 | 450 | 1.6 | 2 | 0.65 | <0.5 | 8 | 27 | 20 | 2.23 | 10 |
| L831436 | | 6.65 | <0.005 | <0.5 | 3.92 | 24 | 360 | 1.3 | 2 | 0.61 | <0.5 | 7 | 27 | 14 | 2.09 | 10 |
| L831437 | | 4.72 | <0.005 | <0.5 | 4.02 | <5 | 390 | 1.4 | <2 | 0.58 | <0.5 | 7 | 26 | 15 | 2.21 | 10 |
| L831438 | | 5.23 | <0.005 | <0.5 | 2.91 | <5 | 230 | 0.6 | <2 | 0.50 | <0.5 | 4 | 20 | 9 | 1.42 | 10 |
| L831439 | | 4.65 | <0.005 | <0.5 | 4.55 | 26 | 360 | 1.3 | <2 | 0.58 | <0.5 | 8 | 35 | 18 | 2.36 | 10 |
| L831440 | | 4.32 | <0.005 | <0.5 | 4.75 | 55 | 360 | 1.4 | 2 | 1.28 | <0.5 | 9 | 32 | 24 | 2.86 | 10 |

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Finalized Date: 8- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215841

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831401 | | 2.64 | 40 | 0.54 | 352 | <1 | 0.54 | 42 | 400 | 18 | 0.05 | 6 | 12 | 142 | 20 | 0.23 |
| L831402 | | 1.87 | 40 | 0.63 | 494 | <1 | 0.76 | 29 | 510 | 17 | 0.16 | 5 | 11 | 105 | 20 | 0.25 |
| L831403 | | 2.92 | 40 | 0.54 | 281 | <1 | 0.56 | 26 | 340 | 17 | 0.15 | 6 | 11 | 89 | 20 | 0.31 |
| L831404 | | 3.32 | 50 | 0.72 | 316 | <1 | 0.63 | 31 | 410 | 24 | 0.26 | 8 | 14 | 98 | 20 | 0.24 |
| L831405 | | 2.67 | 40 | 0.92 | 403 | <1 | 0.47 | 28 | 390 | 25 | 0.37 | 5 | 11 | 99 | <20 | 0.25 |
| L831406 | | 3.49 | 50 | 1.96 | 452 | <1 | 0.76 | 78 | 590 | 20 | 0.67 | 6 | 17 | 254 | 20 | 0.43 |
| L831407 | | 0.40 | 30 | 7.38 | 1075 | <1 | 0.16 | 295 | 970 | 12 | 0.02 | <5 | 25 | 604 | <20 | 0.52 |
| L831408 | | 0.87 | 40 | 6.53 | 919 | <1 | 0.19 | 242 | 1070 | 10 | 0.06 | <5 | 24 | 442 | <20 | 0.57 |
| L831409 | | 4.44 | 50 | 1.50 | 382 | <1 | 0.32 | 45 | 490 | 22 | 0.41 | 6 | 16 | 126 | 20 | 0.42 |
| L831410 | | 0.28 | 10 | 1.04 | 311 | 3 | 0.61 | 44 | 690 | 272 | 1.15 | 69 | 10 | 466 | <20 | 0.47 |
| L831411 | | 2.46 | 40 | 1.01 | 368 | <1 | 0.06 | 28 | 380 | 21 | 0.62 | 7 | 11 | 82 | <20 | 0.29 |
| L831412 | | 1.10 | 20 | 0.38 | 991 | <1 | 0.10 | 20 | 220 | 92 | 0.07 | 13 | 5 | 112 | <20 | 0.10 |
| L831413 | | 2.91 | 50 | 1.81 | 327 | <1 | 0.99 | 85 | 420 | 20 | 1.21 | 6 | 14 | 161 | 20 | 0.19 |
| L831414 | | 1.59 | 40 | 2.84 | 714 | <1 | 0.66 | 119 | 640 | 17 | 0.72 | <5 | 16 | 330 | <20 | 0.21 |
| L831415 | | 3.88 | 50 | 1.29 | 367 | <1 | 0.12 | 30 | 420 | 25 | 0.72 | 6 | 14 | 131 | 20 | 0.27 |
| L831416 | | 0.06 | <10 | 12.30 | 198 | <1 | 0.01 | <1 | 170 | <2 | 0.01 | <5 | <1 | 48 | <20 | <0.01 |
| L831417 | | 1.95 | 30 | 0.90 | 439 | 1 | 0.21 | 22 | 260 | 22 | 0.73 | 7 | 8 | 122 | <20 | 0.15 |
| L831418 | | 2.77 | 40 | 1.33 | 533 | 1 | 0.18 | 31 | 540 | 29 | 1.11 | 12 | 13 | 226 | <20 | 0.25 |
| L831419 | | 2.09 | 30 | 1.05 | 8100 | <1 | 0.03 | 24 | 370 | 2550 | 1.97 | 1985 | 9 | 191 | <20 | 0.18 |
| L831420 | | 2.65 | 30 | 1.78 | 1685 | <1 | 0.02 | 53 | 670 | 66 | 0.99 | 74 | 15 | 82 | <20 | 0.35 |
| L831421 | | 2.25 | 20 | 1.41 | 2220 | <1 | 0.02 | 42 | 510 | 193 | 0.63 | 52 | 11 | 121 | <20 | 0.27 |
| L831422 | | 2.44 | 30 | 1.35 | 2260 | <1 | 0.02 | 32 | 470 | 201 | 0.67 | 58 | 11 | 96 | <20 | 0.28 |
| L831423 | | 2.74 | 30 | 2.01 | 3080 | <1 | 0.02 | 47 | 600 | 199 | 0.62 | 56 | 14 | 140 | <20 | 0.32 |
| L831424 | | 2.34 | 30 | 1.65 | 1335 | 1 | 0.03 | 51 | 520 | 41 | 0.45 | 52 | 14 | 154 | <20 | 0.36 |
| L831425 | | 2.11 | 30 | 1.10 | 1785 | 1 | 0.02 | 84 | 340 | 512 | 0.48 | 140 | 10 | 99 | <20 | 0.27 |
| L831426 | | 2.26 | 30 | 1.51 | 3300 | 1 | 0.03 | 59 | 490 | 282 | 0.57 | 62 | 15 | 148 | <20 | 0.33 |
| L831427 | | 3.23 | 40 | 1.07 | 3580 | 1 | 0.04 | 52 | 390 | 1385 | 0.39 | 363 | 13 | 42 | <20 | 0.34 |
| L831428 | | 1.95 | 30 | 0.50 | 1300 | 1 | 0.03 | 16 | 240 | 104 | 0.37 | 32 | 6 | 28 | <20 | 0.23 |
| L831429 | | 1.97 | 30 | 0.51 | 1300 | 1 | 0.02 | 17 | 240 | 98 | 0.39 | 33 | 6 | 29 | <20 | 0.23 |
| L831430 | | 2.12 | 30 | 0.65 | 5670 | 1 | 0.03 | 16 | 250 | 1615 | 1.20 | 484 | 8 | 40 | <20 | 0.22 |
| L831431 | | 1.65 | 20 | 0.35 | 2230 | 1 | 0.01 | 5 | 200 | 489 | 0.44 | 43 | 4 | 16 | <20 | 0.16 |
| L831432 | | 1.88 | 20 | 0.49 | 2310 | 1 | 0.02 | 10 | 130 | 513 | 0.91 | 196 | 5 | 38 | <20 | 0.19 |
| L831433 | | 1.86 | 20 | 0.55 | 530 | 1 | 0.32 | 13 | 170 | 19 | 0.18 | 27 | 6 | 43 | <20 | 0.22 |
| L831434 | | 1.81 | 20 | 0.55 | 272 | 1 | 0.47 | 8 | 130 | 18 | 0.26 | 10 | 5 | 45 | <20 | 0.20 |
| L831435 | | 2.17 | 20 | 0.62 | 260 | 1 | 0.13 | 10 | 140 | 43 | 0.23 | 27 | 6 | 43 | <20 | 0.24 |
| L831436 | | 1.83 | 20 | 0.54 | 269 | 1 | 0.30 | 9 | 210 | 16 | 0.29 | 9 | 5 | 46 | <20 | 0.20 |
| L831437 | | 2.04 | 20 | 0.57 | 302 | <1 | 0.22 | 10 | 120 | 17 | 0.41 | 8 | 5 | 49 | <20 | 0.22 |
| L831438 | | 0.96 | 10 | 0.34 | 224 | 1 | 0.69 | 6 | 90 | 14 | 0.11 | 5 | 3 | 53 | <20 | 0.12 |
| L831439 | | 1.89 | 20 | 0.61 | 335 | 1 | 0.46 | 12 | 160 | 17 | 0.23 | 10 | 7 | 60 | <20 | 0.25 |
| L831440 | | 2.10 | 30 | 0.86 | 494 | 1 | 0.05 | 14 | 340 | 17 | 0.43 | 18 | 7 | 86 | <20 | 0.27 |

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Finalized Date: 8- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215841

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L831401 | | <10 | <10 | 75 | <10 | 78 |
| L831402 | | <10 | <10 | 83 | <10 | 77 |
| L831403 | | <10 | <10 | 69 | <10 | 69 |
| L831404 | | <10 | <10 | 95 | <10 | 97 |
| L831405 | | <10 | <10 | 79 | <10 | 71 |
| L831406 | | <10 | <10 | 128 | <10 | 80 |
| L831407 | | <10 | <10 | 240 | <10 | 65 |
| L831408 | | <10 | <10 | 246 | <10 | 84 |
| L831409 | | <10 | <10 | 117 | <10 | 85 |
| L831410 | | <10 | <10 | 86 | 10 | 96 |
| L831411 | | <10 | <10 | 79 | <10 | 75 |
| L831412 | | <10 | <10 | 31 | 30 | 147 |
| L831413 | | <10 | <10 | 93 | <10 | 89 |
| L831414 | | <10 | <10 | 132 | <10 | 73 |
| L831415 | | <10 | <10 | 89 | <10 | 82 |
| L831416 | | <10 | <10 | 3 | <10 | 16 |
| L831417 | | <10 | <10 | 53 | <10 | 114 |
| L831418 | | <10 | <10 | 104 | <10 | 83 |
| L831419 | | <10 | <10 | 62 | <10 | 2180 |
| L831420 | | <10 | <10 | 120 | <10 | 177 |
| L831421 | | <10 | <10 | 78 | <10 | 542 |
| L831422 | | <10 | <10 | 78 | <10 | 601 |
| L831423 | | <10 | <10 | 102 | <10 | 654 |
| L831424 | | <10 | <10 | 110 | <10 | 128 |
| L831425 | | <10 | <10 | 69 | <10 | 1210 |
| L831426 | | <10 | <10 | 119 | <10 | 469 |
| L831427 | | <10 | <10 | 84 | <10 | 2270 |
| L831428 | | <10 | <10 | 46 | <10 | 317 |
| L831429 | | <10 | <10 | 45 | <10 | 309 |
| L831430 | | <10 | <10 | 50 | <10 | 1885 |
| L831431 | | <10 | <10 | 24 | <10 | 1700 |
| L831432 | | <10 | <10 | 31 | <10 | 1255 |
| L831433 | | <10 | <10 | 35 | <10 | 150 |
| L831434 | | <10 | <10 | 30 | <10 | 52 |
| L831435 | | <10 | <10 | 37 | <10 | 75 |
| L831436 | | <10 | <10 | 30 | <10 | 54 |
| L831437 | | <10 | <10 | 32 | <10 | 56 |
| L831438 | | <10 | 10 | 18 | <10 | 33 |
| L831439 | | <10 | <10 | 40 | <10 | 66 |
| L831440 | | <10 | <10 | 42 | <10 | 74 |

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Finalized Date: 8- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215841

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831441 | | 3.68 | <0.005 | <0.5 | 4.61 | 23 | 320 | 1.3 | 2 | 2.09 | <0.5 | 13 | 197 | 29 | 3.37 | 10 |
| L831442 | | 5.96 | <0.005 | <0.5 | 6.69 | 15 | 600 | 2.0 | 2 | 1.75 | <0.5 | 19 | 122 | 49 | 4.64 | 20 |
| L831443 | | 3.61 | <0.005 | <0.5 | 4.20 | 9 | 370 | 1.3 | 2 | 0.75 | <0.5 | 10 | 77 | 24 | 2.42 | 10 |
| L831444 | | 6.61 | <0.005 | <0.5 | 6.11 | <5 | 490 | 2.1 | 3 | 0.63 | <0.5 | 14 | 71 | 30 | 3.87 | 20 |
| L831445 | | 4.72 | <0.005 | <0.5 | 4.68 | 10 | 370 | 1.4 | <2 | 1.33 | <0.5 | 12 | 107 | 23 | 3.03 | 10 |
| L831446 | | 5.14 | 0.015 | <0.5 | 5.53 | 7 | 530 | 1.9 | 3 | 1.44 | <0.5 | 10 | 44 | 25 | 3.14 | 10 |
| L831447 | | 2.59 | <0.005 | <0.5 | 3.88 | 10 | 380 | 1.2 | 2 | 2.15 | <0.5 | 9 | 37 | 23 | 2.36 | 10 |
| L831448 | | 7.23 | <0.005 | <0.5 | 4.30 | 31 | 360 | 1.3 | <2 | 1.97 | <0.5 | 9 | 63 | 24 | 2.69 | 10 |
| L831449 | | 6.15 | <0.005 | <0.5 | 7.17 | <5 | 610 | 2.2 | <2 | 2.10 | <0.5 | 17 | 87 | 46 | 4.46 | 20 |
| L831450 | | 0.07 | 0.531 | 8.1 | 6.35 | 122 | 470 | 0.8 | 7 | 4.12 | <0.5 | 28 | 224 | 92 | 6.42 | 20 |
| L831451 | | 4.24 | <0.005 | <0.5 | 5.31 | 10 | 350 | 1.4 | 2 | 7.14 | <0.5 | 15 | 159 | 34 | 3.60 | 10 |
| L831452 | | 5.52 | <0.005 | <0.5 | 6.08 | 9 | 560 | 1.9 | 2 | 1.94 | <0.5 | 17 | 124 | 40 | 3.76 | 10 |
| L831453 | | 3.93 | <0.005 | 0.7 | 6.96 | <5 | 610 | 2.1 | 2 | 4.71 | <0.5 | 16 | 75 | 45 | 4.35 | 20 |

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Finalized Date: 8- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215841

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831441 | | 1.64 | 30 | 1.72 | 598 | 1 | 0.21 | 69 | 270 | 23 | 0.26 | 7 | 10 | 158 | <20 | 0.23 |
| L831442 | | 2.82 | 40 | 1.97 | 727 | 2 | 0.32 | 54 | 690 | 20 | 0.88 | 10 | 14 | 142 | 20 | 0.36 |
| L831443 | | 1.67 | 20 | 0.98 | 362 | 1 | 0.45 | 33 | 170 | 14 | 0.18 | <5 | 7 | 82 | <20 | 0.21 |
| L831444 | | 2.91 | 40 | 1.11 | 521 | 1 | 0.23 | 27 | 250 | 22 | 0.30 | 7 | 11 | 75 | 20 | 0.38 |
| L831445 | | 1.87 | 30 | 1.21 | 426 | 1 | 0.32 | 36 | 270 | 14 | 0.17 | 6 | 9 | 119 | <20 | 0.28 |
| L831446 | | 2.69 | 30 | 1.04 | 435 | 1 | 0.19 | 20 | 180 | 23 | 0.54 | 8 | 9 | 105 | <20 | 0.32 |
| L831447 | | 1.97 | 20 | 0.91 | 496 | 1 | 0.22 | 17 | 580 | 15 | 0.43 | 7 | 6 | 151 | <20 | 0.18 |
| L831448 | | 1.85 | 30 | 1.05 | 564 | 1 | 0.12 | 25 | 200 | 18 | 0.37 | 8 | 7 | 125 | <20 | 0.22 |
| L831449 | | 3.29 | 40 | 1.59 | 619 | 1 | 0.14 | 36 | 430 | 17 | 1.05 | 13 | 14 | 148 | 20 | 0.32 |
| L831450 | | 0.51 | 20 | 2.72 | 708 | 4 | 1.57 | 95 | 1070 | 125 | 0.53 | 31 | 15 | 456 | <20 | 0.80 |
| L831451 | | 2.20 | 30 | 1.61 | 1050 | 1 | 0.28 | 60 | 300 | 18 | 1.11 | 6 | 10 | 386 | <20 | 0.21 |
| L831452 | | 2.57 | 40 | 1.61 | 567 | 1 | 0.14 | 47 | 380 | 16 | 0.45 | 9 | 12 | 134 | <20 | 0.33 |
| L831453 | | 3.25 | 40 | 1.49 | 787 | 1 | 0.17 | 31 | 410 | 20 | 1.44 | 9 | 14 | 289 | 20 | 0.32 |

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Finalized Date: 8- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215841

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831441 | | <10 | <10 | 67 | <10 | 57 |
| L831442 | | <10 | <10 | 102 | <10 | 87 |
| L831443 | | <10 | <10 | 42 | <10 | 54 |
| L831444 | | <10 | <10 | 69 | 10 | 97 |
| L831445 | | <10 | <10 | 62 | <10 | 68 |
| L831446 | | <10 | <10 | 52 | <10 | 70 |
| L831447 | | <10 | <10 | 40 | <10 | 50 |
| L831448 | | <10 | <10 | 43 | <10 | 62 |
| L831449 | | <10 | <10 | 92 | <10 | 99 |
| L831450 | | <10 | 10 | 129 | 10 | 105 |
| L831451 | | <10 | 10 | 70 | <10 | 76 |
| L831452 | | <10 | <10 | 80 | <10 | 75 |
| L831453 | | <10 | <10 | 94 | <10 | 93 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11215854

Project: Eagle Gold

P.O. No.: EGP11 - 133

This report is for 89 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| SPL- 22Y | Split Sample - Boyd Rotary Splitter |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832501 | | 4.15 | 0.006 | <0.5 | 7.73 | 62 | 790 | 1.8 | <2 | 0.85 | <0.5 | 11 | 78 | 25 | 3.46 | 20 |
| L832502 | | 2.78 | 0.009 | 0.5 | 8.98 | 38 | 1030 | 2.1 | <2 | 0.40 | <0.5 | 5 | 89 | 25 | 3.91 | 30 |
| L832503 | | 3.79 | <0.005 | <0.5 | 9.94 | 39 | 1190 | 2.4 | <2 | 0.53 | <0.5 | 15 | 99 | 34 | 4.70 | 30 |
| L832504 | | 5.20 | 0.005 | <0.5 | 6.65 | 30 | 690 | 1.3 | <2 | 1.20 | <0.5 | 9 | 73 | 22 | 3.23 | 20 |
| L832505 | | 5.23 | 0.007 | <0.5 | 6.39 | 27 | 630 | 1.8 | 2 | 0.15 | <0.5 | 10 | 66 | 20 | 3.43 | 20 |
| L832506 | | 5.65 | <0.005 | <0.5 | 4.59 | 23 | 440 | 1.3 | <2 | 1.19 | 1.4 | 6 | 58 | 6 | 2.30 | 10 |
| L832507 | | 4.36 | <0.005 | <0.5 | 6.58 | 10 | 620 | 1.8 | <2 | 1.23 | 0.6 | 10 | 79 | 21 | 3.48 | 20 |
| L832508 | | 6.02 | <0.005 | <0.5 | 7.88 | 24 | 800 | 1.8 | <2 | 1.52 | <0.5 | 12 | 84 | 14 | 3.74 | 20 |
| L832509 | | 5.33 | 0.005 | <0.5 | 5.22 | 24 | 520 | 1.2 | <2 | 1.47 | 0.6 | 10 | 72 | 24 | 3.01 | 10 |
| L832510 | | 0.06 | 0.339 | 0.6 | 7.47 | 9 | 800 | 1.9 | 4 | 2.43 | <0.5 | 15 | 51 | 3290 | 5.10 | 20 |
| L832511 | | 6.14 | <0.005 | <0.5 | 5.43 | 20 | 660 | 1.6 | <2 | 1.77 | 2.4 | 8 | 80 | 19 | 3.45 | 10 |
| L832512 | | 6.24 | <0.005 | <0.5 | 9.17 | 20 | 950 | 2.2 | <2 | 1.10 | <0.5 | 16 | 95 | 21 | 4.73 | 20 |
| L832513 | | 5.73 | <0.005 | <0.5 | 7.50 | 36 | 940 | 1.7 | 2 | 1.06 | <0.5 | 14 | 96 | 19 | 4.35 | 20 |
| L832514 | | 3.67 | <0.005 | <0.5 | 9.06 | 25 | 1110 | 2.5 | <2 | 1.52 | 0.6 | 16 | 84 | 17 | 4.52 | 20 |
| L832515 | | 8.70 | <0.005 | <0.5 | 7.42 | 29 | 1460 | 3.2 | <2 | 2.45 | <0.5 | 6 | 38 | 10 | 2.69 | 20 |
| L832516 | | 0.79 | <0.005 | <0.5 | 0.14 | <5 | 20 | <0.5 | 2 | 21.9 | <0.5 | 1 | 2 | 3 | 0.51 | <10 |
| L832517 | | 6.61 | 0.023 | 3.6 | 6.22 | 50 | 360 | 2.5 | 2 | 1.20 | 8.1 | 5 | 29 | 140 | 13.05 | 20 |
| L832518 | | 4.98 | <0.005 | <0.5 | 7.39 | 28 | 1640 | 3.1 | <2 | 2.47 | <0.5 | 5 | 37 | 5 | 1.97 | 20 |
| L832519 | | 6.17 | <0.005 | <0.5 | 7.42 | 13 | 1290 | 3.3 | <2 | 1.42 | 1.0 | 4 | 35 | 10 | 3.62 | 20 |
| L832520 | | 6.07 | 0.063 | <0.5 | 7.22 | 29 | 1860 | 3.3 | <2 | 2.44 | <0.5 | 4 | 39 | 4 | 1.82 | 20 |
| L832521 | | 6.20 | <0.005 | <0.5 | 7.41 | 34 | 1570 | 3.6 | <2 | 2.27 | <0.5 | 5 | 35 | 3 | 2.11 | 20 |
| L832522 | | 5.05 | <0.005 | <0.5 | 7.28 | 21 | 1560 | 3.5 | <2 | 2.27 | <0.5 | 5 | 37 | 3 | 2.10 | 20 |
| L832523 | | 5.16 | 0.016 | <0.5 | 7.00 | 53 | 1720 | 3.1 | <2 | 2.36 | <0.5 | 6 | 37 | 6 | 2.12 | 20 |
| L832524 | | 6.56 | 0.006 | <0.5 | 7.17 | 22 | 1930 | 3.4 | <2 | 2.53 | <0.5 | 6 | 40 | 8 | 2.06 | 20 |
| L832525 | | 5.26 | <0.005 | <0.5 | 6.80 | 54 | 1570 | 2.9 | <2 | 2.21 | <0.5 | 5 | 39 | 9 | 2.27 | 20 |
| L832526 | | 6.67 | 0.024 | <0.5 | 7.23 | 35 | 1780 | 3.1 | <2 | 2.35 | <0.5 | 5 | 34 | 5 | 2.11 | 20 |
| L832527 | | 5.29 | 0.471 | 2.3 | 6.84 | 1150 | 780 | 2.5 | <2 | 1.20 | 10.3 | 5 | 36 | 23 | 4.08 | 20 |
| L832528 | | 6.45 | 0.005 | <0.5 | 7.53 | 17 | 1850 | 3.3 | <2 | 2.76 | <0.5 | 6 | 44 | 11 | 2.58 | 20 |
| L832529 | | <0.02 | <0.005 | <0.5 | 8.44 | 15 | 1920 | 3.3 | <2 | 2.73 | <0.5 | 8 | 43 | 10 | 2.61 | 20 |
| L832530 | | 5.02 | 0.036 | 3.3 | 7.76 | 116 | 700 | 2.5 | <2 | 0.27 | 22.4 | 3 | 31 | 58 | 4.41 | 20 |
| L832531 | | 4.97 | 0.054 | 1.2 | 8.16 | 395 | 760 | 2.5 | <2 | 0.23 | 10.7 | 5 | 37 | 26 | 4.53 | 20 |
| L832532 | | 4.51 | 0.092 | <0.5 | 9.37 | 459 | 2000 | 2.1 | <2 | 0.25 | 0.6 | 9 | 34 | 5 | 2.13 | 20 |
| L832533 | | 5.87 | 0.014 | <0.5 | 8.52 | 123 | 1330 | 2.4 | <2 | 0.23 | <0.5 | 8 | 36 | 5 | 2.78 | 20 |
| L832534 | | 3.57 | 0.049 | <0.5 | 6.69 | 93 | 350 | 1.7 | <2 | 0.17 | 1.8 | 7 | 43 | 4 | 2.55 | 20 |
| L832535 | | 3.06 | 0.687 | <0.5 | 6.00 | 1490 | 670 | 1.6 | <2 | 0.31 | 1.4 | 5 | 64 | 8 | 2.58 | 20 |
| L832536 | | 4.64 | 0.192 | <0.5 | 5.03 | 1540 | 330 | 1.0 | 2 | 0.08 | 1.0 | 10 | 68 | 8 | 3.16 | 10 |
| L832537 | | 4.26 | 0.100 | <0.5 | 5.85 | 698 | 500 | 1.3 | <2 | 0.08 | 0.6 | 12 | 80 | 18 | 3.78 | 20 |
| L832538 | | 5.31 | 0.115 | <0.5 | 2.57 | 1230 | 200 | 0.6 | <2 | 0.05 | 2.4 | 4 | 68 | 7 | 2.32 | 10 |
| L832539 | | 5.72 | 0.013 | <0.5 | 7.33 | 172 | 870 | 1.9 | <2 | 0.20 | 0.7 | 11 | 71 | 26 | 4.53 | 20 |
| L832540 | | 5.42 | 0.430 | <0.5 | 5.67 | 2170 | 690 | 1.2 | <2 | 0.31 | <0.5 | 10 | 74 | 12 | 3.10 | 20 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832501 | | 2.77 | 30 | 0.73 | 504 | 2 | 1.16 | 26 | 370 | 14 | 0.18 | <5 | 11 | 147 | 20 | 0.34 |
| L832502 | | 3.68 | 40 | 0.53 | 213 | 1 | 0.75 | 16 | 240 | 78 | 0.22 | 18 | 13 | 100 | 20 | 0.37 |
| L832503 | | 4.13 | 40 | 0.74 | 432 | 1 | 1.00 | 38 | 240 | 13 | 0.28 | 11 | 15 | 147 | 20 | 0.48 |
| L832504 | | 2.55 | 20 | 0.67 | 797 | 1 | 0.88 | 16 | 140 | 13 | 0.22 | <5 | 9 | 154 | <20 | 0.30 |
| L832505 | | 2.50 | 30 | 0.32 | 1085 | 2 | 0.15 | 28 | 160 | 31 | 0.09 | 13 | 9 | 31 | <20 | 0.25 |
| L832506 | | 1.73 | 20 | 0.34 | 1030 | 2 | 0.20 | 14 | 110 | 96 | 0.05 | 12 | 5 | 93 | <20 | 0.17 |
| L832507 | | 2.18 | 30 | 0.70 | 671 | 2 | 0.80 | 26 | 180 | 23 | 0.14 | 6 | 9 | 137 | <20 | 0.31 |
| L832508 | | 3.21 | 30 | 0.89 | 494 | 2 | 1.08 | 32 | 270 | 11 | 0.09 | <5 | 11 | 178 | <20 | 0.37 |
| L832509 | | 2.20 | 20 | 0.51 | 889 | 6 | 0.62 | 25 | 210 | 64 | 0.34 | <5 | 7 | 126 | <20 | 0.22 |
| L832510 | | 3.12 | 10 | 1.47 | 520 | 260 | 2.47 | 23 | 1050 | 16 | 0.48 | <5 | 13 | 434 | <20 | 0.37 |
| L832511 | | 2.47 | 20 | 0.69 | 1115 | 5 | 0.36 | 21 | 420 | 186 | 0.29 | 9 | 8 | 123 | <20 | 0.25 |
| L832512 | | 4.12 | 40 | 1.06 | 508 | 2 | 0.80 | 41 | 530 | 16 | 0.07 | <5 | 14 | 152 | <20 | 0.44 |
| L832513 | | 3.67 | 40 | 0.95 | 481 | 5 | 0.84 | 34 | 370 | 33 | 0.11 | <5 | 13 | 188 | 20 | 0.41 |
| L832514 | | 4.26 | 40 | 1.01 | 556 | 4 | 1.06 | 39 | 500 | 99 | 0.14 | <5 | 14 | 228 | 20 | 0.44 |
| L832515 | | 3.16 | 30 | 0.73 | 471 | 3 | 1.46 | 19 | 640 | 81 | 0.11 | 7 | 7 | 381 | <20 | 0.30 |
| L832516 | | 0.06 | <10 | 12.80 | 226 | <1 | 0.01 | 4 | 220 | 3 | 0.01 | <5 | <1 | 45 | <20 | 0.01 |
| L832517 | | 2.66 | 30 | 0.62 | 2550 | 1 | 0.56 | 37 | 520 | 8440 | 6.21 | 2230 | 6 | 176 | <20 | 0.19 |
| L832518 | | 3.65 | 30 | 0.67 | 293 | 3 | 1.60 | 17 | 570 | 39 | 0.04 | 9 | 6 | 403 | 20 | 0.27 |
| L832519 | | 3.54 | 40 | 0.55 | 883 | 9 | 1.13 | 17 | 520 | 89 | 0.27 | 30 | 6 | 281 | 20 | 0.25 |
| L832520 | | 3.70 | 30 | 0.69 | 204 | 4 | 1.69 | 18 | 580 | 21 | 0.02 | <5 | 6 | 423 | 20 | 0.27 |
| L832521 | | 3.68 | 30 | 0.67 | 266 | 4 | 1.77 | 18 | 550 | 36 | 0.02 | <5 | 6 | 415 | 20 | 0.27 |
| L832522 | | 3.66 | 30 | 0.66 | 265 | 3 | 1.75 | 16 | 540 | 30 | 0.02 | <5 | 6 | 411 | <20 | 0.27 |
| L832523 | | 3.61 | 30 | 0.67 | 236 | 3 | 1.73 | 18 | 590 | 21 | 0.04 | <5 | 6 | 446 | <20 | 0.28 |
| L832524 | | 3.59 | 30 | 0.72 | 216 | 4 | 1.81 | 18 | 630 | 18 | 0.04 | <5 | 7 | 479 | 20 | 0.30 |
| L832525 | | 3.39 | 30 | 0.64 | 255 | 3 | 1.66 | 16 | 550 | 19 | 0.05 | <5 | 6 | 423 | <20 | 0.27 |
| L832526 | | 3.66 | 30 | 0.70 | 234 | 3 | 1.73 | 18 | 590 | 20 | 0.03 | <5 | 6 | 448 | 20 | 0.28 |
| L832527 | | 3.08 | 40 | 0.52 | 1555 | 2 | 0.35 | 15 | 540 | 664 | 1.79 | 301 | 6 | 143 | 20 | 0.25 |
| L832528 | | 3.68 | 30 | 0.76 | 316 | 3 | 1.79 | 21 | 670 | 22 | 0.06 | <5 | 7 | 485 | 20 | 0.33 |
| L832529 | | 3.76 | 40 | 0.81 | 313 | 2 | 1.87 | 21 | 690 | 22 | 0.06 | <5 | 7 | 522 | 20 | 0.33 |
| L832530 | | 3.43 | 40 | 0.46 | 2740 | 2 | 0.11 | 9 | 630 | 1440 | 0.34 | 711 | 7 | 38 | 20 | 0.27 |
| L832531 | | 3.47 | 40 | 0.41 | 1650 | 1 | 0.08 | 13 | 670 | 647 | 0.36 | 307 | 8 | 46 | 20 | 0.30 |
| L832532 | | 3.87 | 40 | 0.19 | 581 | 1 | 0.14 | 25 | 890 | 26 | 0.08 | 21 | 8 | 186 | 20 | 0.36 |
| L832533 | | 3.63 | 50 | 0.26 | 646 | 1 | 0.07 | 22 | 760 | 20 | 0.13 | 28 | 7 | 121 | 20 | 0.31 |
| L832534 | | 1.88 | 40 | 0.23 | 652 | 2 | 0.01 | 19 | 480 | 36 | 0.15 | 47 | 6 | 31 | 20 | 0.27 |
| L832535 | | 2.28 | 30 | 0.21 | 168 | 3 | 0.03 | 11 | 1340 | 128 | 0.19 | 62 | 8 | 27 | <20 | 0.24 |
| L832536 | | 1.56 | 20 | 0.27 | 699 | 3 | 0.02 | 18 | 140 | 21 | 0.26 | 18 | 6 | 16 | <20 | 0.19 |
| L832537 | | 1.68 | 20 | 0.32 | 798 | 3 | 0.03 | 22 | 110 | 38 | 0.82 | 26 | 8 | 18 | <20 | 0.25 |
| L832538 | | 1.07 | 10 | 0.14 | 597 | 3 | 0.01 | 7 | 110 | 127 | 0.62 | 35 | 2 | 6 | <20 | 0.09 |
| L832539 | | 2.72 | 30 | 0.53 | 1005 | 1 | 0.06 | 28 | 440 | 46 | 0.28 | 25 | 10 | 36 | 20 | 0.29 |
| L832540 | | 1.81 | 30 | 0.35 | 577 | 5 | 0.48 | 22 | 330 | 11 | 0.17 | 12 | 7 | 80 | <20 | 0.26 |

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To: STRATAGOLD CORPORATION
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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832501 | | <10 | <10 | 61 | <10 | 69 |
| L832502 | | <10 | <10 | 76 | <10 | 278 |
| L832503 | | <10 | <10 | 92 | <10 | 157 |
| L832504 | | <10 | <10 | 53 | <10 | 98 |
| L832505 | | <10 | <10 | 47 | 20 | 121 |
| L832506 | | <10 | <10 | 28 | 20 | 316 |
| L832507 | | <10 | <10 | 52 | 60 | 124 |
| L832508 | | <10 | <10 | 67 | 20 | 75 |
| L832509 | | <10 | <10 | 42 | <10 | 135 |
| L832510 | | <10 | 10 | 137 | <10 | 73 |
| L832511 | | <10 | <10 | 46 | 10 | 366 |
| L832512 | | <10 | <10 | 77 | 10 | 91 |
| L832513 | | <10 | <10 | 65 | 10 | 86 |
| L832514 | | <10 | <10 | 77 | <10 | 168 |
| L832515 | | <10 | 10 | 35 | <10 | 127 |
| L832516 | | <10 | 10 | 3 | <10 | 15 |
| L832517 | | <10 | <10 | 24 | 10 | 1225 |
| L832518 | | <10 | <10 | 33 | <10 | 54 |
| L832519 | | <10 | <10 | 30 | <10 | 220 |
| L832520 | | <10 | <10 | 34 | <10 | 30 |
| L832521 | | <10 | <10 | 30 | <10 | 55 |
| L832522 | | <10 | 10 | 30 | <10 | 50 |
| L832523 | | <10 | <10 | 33 | <10 | 38 |
| L832524 | | <10 | 10 | 35 | <10 | 33 |
| L832525 | | <10 | <10 | 30 | 10 | 40 |
| L832526 | | <10 | 10 | 32 | 10 | 32 |
| L832527 | | <10 | <10 | 31 | 10 | 1710 |
| L832528 | | <10 | 10 | 38 | <10 | 54 |
| L832529 | | <10 | <10 | 38 | 10 | 57 |
| L832530 | | <10 | <10 | 33 | 30 | 2410 |
| L832531 | | <10 | <10 | 39 | 20 | 1085 |
| L832532 | | <10 | <10 | 42 | 30 | 179 |
| L832533 | | <10 | <10 | 39 | 20 | 135 |
| L832534 | | <10 | <10 | 34 | 20 | 363 |
| L832535 | | <10 | <10 | 46 | 20 | 492 |
| L832536 | | <10 | <10 | 36 | 20 | 228 |
| L832537 | | <10 | <10 | 46 | 20 | 178 |
| L832538 | | <10 | <10 | 14 | 10 | 394 |
| L832539 | | <10 | <10 | 53 | 10 | 203 |
| L832540 | | <10 | <10 | 46 | 10 | 82 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method Analyte Units LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832541 | | 5.36 | 0.053 | <0.5 | 8.60 | 760 | 1160 | 2.5 | <2 | 0.15 | 0.7 | 12 | 83 | 23 | 6.49 | 30 |
| L832542 | | 5.43 | 0.114 | <0.5 | 4.23 | 2290 | 270 | 0.8 | <2 | 0.10 | <0.5 | 8 | 74 | 4 | 2.68 | 10 |
| L832543 | | 5.12 | 0.286 | <0.5 | 4.12 | 3830 | 280 | 0.9 | <2 | 0.07 | 1.0 | 5 | 70 | 12 | 2.99 | 10 |
| L832544 | | 4.60 | 0.009 | <0.5 | 11.00 | 109 | 1490 | 3.9 | <2 | 0.31 | 0.9 | 13 | 110 | 186 | 5.45 | 30 |
| L832545 | | 6.08 | 0.024 | <0.5 | 7.35 | 480 | 850 | 2.2 | <2 | 0.15 | 0.8 | 11 | 89 | 17 | 4.36 | 20 |
| L832546 | | 6.46 | <0.005 | <0.5 | 9.18 | 51 | 840 | 2.2 | <2 | 1.30 | <0.5 | 16 | 93 | 43 | 4.60 | 30 |
| L832547 | | 6.22 | 0.011 | <0.5 | 10.15 | 128 | 1110 | 2.2 | <2 | 1.22 | <0.5 | 17 | 100 | 35 | 5.16 | 30 |
| L832548 | | 6.02 | 0.256 | <0.5 | 10.35 | 731 | 1130 | 2.8 | <2 | 0.55 | <0.5 | 21 | 104 | 30 | 5.41 | 30 |
| L832549 | | 6.77 | 0.031 | <0.5 | 10.85 | 545 | 1100 | 2.7 | <2 | 0.54 | <0.5 | 19 | 97 | 48 | 5.45 | 30 |
| L832550 | | 0.06 | 0.810 | 1.5 | 7.69 | <5 | 670 | 0.9 | <2 | 3.22 | <0.5 | 21 | 38 | 7250 | 7.77 | 20 |
| L832551 | | 5.85 | 0.060 | <0.5 | 7.60 | 588 | 810 | 1.8 | <2 | 0.97 | 1.0 | 11 | 84 | 25 | 3.85 | 20 |
| L832552 | | 5.80 | 0.005 | <0.5 | 7.71 | 46 | 820 | 1.7 | <2 | 1.46 | <0.5 | 13 | 94 | 24 | 3.84 | 20 |
| L832553 | | 5.66 | 0.017 | <0.5 | 5.49 | 113 | 470 | 1.0 | <2 | 1.65 | <0.5 | 8 | 81 | 14 | 2.79 | 10 |
| L832554 | | 6.21 | 1.120 | <0.5 | 4.97 | 175 | 410 | 0.8 | <2 | 1.24 | <0.5 | 7 | 76 | 11 | 2.81 | 10 |
| L832555 | | 5.29 | 0.018 | <0.5 | 7.33 | 489 | 830 | 1.4 | <2 | 1.08 | <0.5 | 13 | 91 | 32 | 3.54 | 20 |
| L832556 | | 1.20 | <0.005 | <0.5 | 0.21 | 7 | 40 | <0.5 | <2 | 21.8 | <0.5 | 2 | 1 | 2 | 0.56 | <10 |
| L832557 | | 6.63 | 0.009 | <0.5 | 7.71 | 63 | 760 | 1.8 | <2 | 0.89 | <0.5 | 14 | 102 | 31 | 4.75 | 20 |
| L832558 | | 6.21 | 0.024 | <0.5 | 8.33 | 936 | 1080 | 2.5 | <2 | 0.32 | 1.7 | 14 | 84 | 34 | 4.86 | 20 |
| L832559 | | 5.98 | 0.019 | <0.5 | 9.90 | 196 | 1420 | 3.2 | <2 | 0.52 | <0.5 | 22 | 97 | 9 | 5.42 | 30 |
| L832560 | | 6.07 | 0.023 | <0.5 | 9.44 | 1130 | 1660 | 2.5 | <2 | 1.61 | <0.5 | 16 | 63 | 23 | 4.18 | 20 |
| L832561 | | 5.67 | 0.035 | <0.5 | 10.80 | 409 | 1530 | 3.6 | <2 | 0.63 | <0.5 | 27 | 100 | 25 | 5.81 | 30 |
| L832562 | | 6.55 | 0.012 | <0.5 | 10.25 | 138 | 1360 | 3.2 | <2 | 0.74 | <0.5 | 24 | 93 | 32 | 5.72 | 30 |
| L832563 | | 6.30 | 0.045 | <0.5 | 10.30 | 1740 | 1140 | 3.5 | <2 | 0.98 | <0.5 | 23 | 98 | 61 | 5.44 | 30 |
| L832564 | | 5.39 | 0.076 | <0.5 | 10.15 | 657 | 1240 | 3.4 | <2 | 0.96 | <0.5 | 19 | 91 | 8 | 5.23 | 30 |
| L832565 | | 5.79 | 2.19 | <0.5 | 8.27 | 226 | 1330 | 2.6 | <2 | 0.44 | <0.5 | 19 | 92 | 58 | 3.88 | 20 |
| L832566 | | 5.53 | 3.06 | 1.2 | 7.15 | 3750 | 800 | 2.4 | 17 | 0.54 | <0.5 | 19 | 91 | 28 | 4.42 | 20 |
| L832567 | | 5.03 | 0.008 | <0.5 | 8.28 | 82 | 1150 | 2.8 | <2 | 0.44 | <0.5 | 21 | 89 | 5 | 4.32 | 20 |
| L832568 | | 5.73 | 0.011 | <0.5 | 4.87 | 128 | 670 | 1.5 | <2 | 0.45 | <0.5 | 13 | 78 | 19 | 2.49 | 10 |
| L832569 | | <0.02 | 0.012 | <0.5 | 4.87 | 128 | 680 | 1.5 | <2 | 0.45 | <0.5 | 14 | 78 | 20 | 2.42 | 10 |
| L832570 | | 5.51 | 0.084 | <0.5 | 9.04 | 208 | 1360 | 2.9 | <2 | 0.52 | <0.5 | 19 | 94 | 5 | 4.39 | 20 |
| L832571 | | 5.76 | 0.019 | <0.5 | 8.70 | 462 | 1270 | 2.7 | <2 | 0.39 | <0.5 | 20 | 88 | 27 | 4.38 | 20 |
| L832572 | | 5.95 | 0.431 | <0.5 | 6.41 | 815 | 750 | 1.9 | <2 | 0.83 | <0.5 | 20 | 83 | 20 | 3.91 | 20 |
| L832573 | | 5.16 | 0.016 | <0.5 | 6.57 | 665 | 890 | 2.2 | <2 | 0.89 | <0.5 | 21 | 87 | 40 | 3.91 | 20 |
| L832574 | | 5.96 | 0.017 | <0.5 | 8.48 | 100 | 1180 | 2.9 | <2 | 0.53 | <0.5 | 29 | 92 | 50 | 5.68 | 20 |
| L832575 | | 5.66 | <0.005 | <0.5 | 8.37 | 68 | 1050 | 2.8 | <2 | 0.40 | <0.5 | 21 | 96 | 16 | 4.89 | 20 |
| L832576 | | 5.24 | 0.011 | <0.5 | 7.37 | 58 | 910 | 2.4 | <2 | 0.68 | <0.5 | 20 | 92 | 10 | 4.17 | 20 |
| L832577 | | 5.25 | <0.005 | <0.5 | 8.90 | 36 | 1470 | 3.2 | <2 | 0.49 | <0.5 | 30 | 78 | 16 | 5.81 | 30 |
| L832578 | | 5.60 | 0.010 | <0.5 | 8.19 | 10 | 1090 | 2.8 | <2 | 0.72 | <0.5 | 24 | 83 | 37 | 5.78 | 20 |
| L832579 | | 5.91 | 0.035 | <0.5 | 7.23 | 134 | 820 | 2.2 | <2 | 2.15 | <0.5 | 17 | 74 | 58 | 4.36 | 20 |
| L832580 | | 5.55 | <0.005 | <0.5 | 7.67 | 11 | 880 | 3.4 | <2 | 3.05 | <0.5 | 17 | 79 | 22 | 4.58 | 20 |

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Finalized Date: 30- NOV- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832541 | | 3.63 | 40 | 0.81 | 1795 | 1 | 0.08 | 35 | 300 | 59 | 1.37 | 24 | 13 | 29 | 20 | 0.37 |
| L832542 | | 1.10 | 20 | 0.23 | 641 | 3 | 0.02 | 14 | 150 | 22 | 0.14 | 8 | 5 | 15 | <20 | 0.19 |
| L832543 | | 1.39 | 20 | 0.27 | 716 | 3 | 0.03 | 15 | 120 | 34 | 0.41 | 18 | 5 | 16 | <20 | 0.18 |
| L832544 | | 4.76 | 40 | 1.07 | 1065 | 4 | 0.15 | 126 | 630 | 137 | 0.40 | 26 | 16 | 39 | 20 | 0.45 |
| L832545 | | 2.91 | 30 | 0.72 | 803 | 2 | 0.05 | 29 | 370 | 61 | 0.44 | 20 | 11 | 22 | 20 | 0.32 |
| L832546 | | 3.23 | 40 | 0.92 | 554 | 2 | 0.40 | 39 | 460 | 8 | 0.26 | 12 | 13 | 162 | 20 | 0.41 |
| L832547 | | 3.94 | 40 | 1.18 | 678 | 1 | 0.67 | 43 | 480 | 10 | 0.16 | <5 | 15 | 176 | 20 | 0.48 |
| L832548 | | 4.50 | 30 | 1.27 | 437 | <1 | 0.53 | 50 | 440 | 2 | 0.10 | <5 | 15 | 105 | 20 | 0.50 |
| L832549 | | 4.39 | 40 | 1.25 | 465 | 1 | 0.36 | 48 | 640 | 4 | 0.24 | 14 | 15 | 79 | 20 | 0.47 |
| L832550 | | 2.99 | 10 | 2.17 | 636 | 591 | 2.51 | 18 | 1150 | 11 | 0.97 | <5 | 17 | 581 | <20 | 0.37 |
| L832551 | | 2.83 | 40 | 0.80 | 633 | 3 | 0.44 | 28 | 390 | 17 | 0.27 | 13 | 10 | 103 | 20 | 0.32 |
| L832552 | | 2.60 | 40 | 0.88 | 594 | 3 | 0.79 | 30 | 390 | 5 | 0.09 | <5 | 11 | 167 | 20 | 0.37 |
| L832553 | | 1.45 | 20 | 0.57 | 828 | 3 | 0.97 | 18 | 240 | 8 | 0.06 | <5 | 7 | 162 | <20 | 0.26 |
| L832554 | | 1.53 | 20 | 0.54 | 631 | 4 | 1.06 | 17 | 100 | 9 | 0.11 | <5 | 6 | 124 | <20 | 0.24 |
| L832555 | | 2.43 | 40 | 0.72 | 560 | 5 | 1.05 | 25 | 320 | 12 | 0.26 | <5 | 10 | 140 | 20 | 0.33 |
| L832556 | | 0.08 | <10 | 13.65 | 212 | <1 | 0.01 | 1 | 180 | <2 | 0.01 | <5 | <1 | 43 | <20 | 0.01 |
| L832557 | | 2.62 | 30 | 0.86 | 986 | 4 | 0.58 | 31 | 210 | 45 | 0.44 | 11 | 11 | 93 | 20 | 0.37 |
| L832558 | | 3.47 | 40 | 0.83 | 1370 | 4 | 0.36 | 28 | 230 | 70 | 0.30 | 19 | 13 | 80 | 20 | 0.34 |
| L832559 | | 4.16 | 20 | 1.04 | 1070 | 5 | 0.93 | 45 | 330 | 9 | 0.04 | <5 | 16 | 185 | <20 | 0.48 |
| L832560 | | 3.98 | 40 | 1.03 | 747 | 1 | 1.70 | 31 | 640 | 16 | 0.16 | <5 | 14 | 392 | 20 | 0.39 |
| L832561 | | 4.46 | 20 | 1.11 | 1075 | 1 | 0.65 | 50 | 370 | 13 | 0.08 | <5 | 18 | 140 | <20 | 0.55 |
| L832562 | | 3.94 | 30 | 1.18 | 1145 | <1 | 0.68 | 46 | 430 | 10 | 0.06 | <5 | 18 | 145 | <20 | 0.50 |
| L832563 | | 3.38 | 20 | 1.09 | 1100 | 1 | 0.27 | 44 | 410 | 11 | 0.25 | 14 | 14 | 107 | <20 | 0.49 |
| L832564 | | 3.60 | 30 | 1.12 | 934 | 5 | 0.72 | 40 | 280 | 8 | 0.11 | 8 | 16 | 160 | <20 | 0.45 |
| L832565 | | 3.33 | 40 | 0.75 | 909 | 3 | 0.90 | 40 | 540 | 23 | 0.05 | 8 | 13 | 158 | 20 | 0.45 |
| L832566 | | 2.47 | 40 | 0.68 | 1135 | 12 | 0.25 | 32 | 430 | 36 | 0.30 | 34 | 12 | 84 | 20 | 0.36 |
| L832567 | | 3.08 | 30 | 0.76 | 951 | 2 | 0.67 | 35 | 460 | 16 | 0.03 | 9 | 14 | 123 | 20 | 0.46 |
| L832568 | | 1.79 | 30 | 0.51 | 1110 | 3 | 0.37 | 17 | 510 | 8 | 0.02 | <5 | 8 | 88 | 20 | 0.31 |
| L832569 | | 1.79 | 30 | 0.51 | 1115 | 4 | 0.38 | 17 | 530 | 10 | 0.02 | <5 | 8 | 88 | 20 | 0.31 |
| L832570 | | 3.31 | 50 | 0.90 | 1060 | 2 | 1.12 | 31 | 510 | 12 | 0.06 | <5 | 14 | 192 | 30 | 0.47 |
| L832571 | | 3.53 | 40 | 0.83 | 1195 | 3 | 0.83 | 33 | 550 | 14 | 0.11 | <5 | 14 | 176 | 30 | 0.43 |
| L832572 | | 2.34 | 30 | 0.70 | 1135 | 3 | 0.64 | 27 | 540 | 14 | 0.13 | 5 | 11 | 118 | 20 | 0.35 |
| L832573 | | 2.49 | 40 | 0.79 | 1030 | 2 | 0.86 | 26 | 560 | 13 | 0.19 | <5 | 12 | 142 | 20 | 0.42 |
| L832574 | | 3.44 | 40 | 0.97 | 1020 | 2 | 0.79 | 37 | 420 | 16 | 0.13 | <5 | 18 | 141 | 30 | 0.55 |
| L832575 | | 3.19 | 40 | 0.81 | 1185 | 1 | 0.83 | 34 | 560 | 16 | 0.03 | <5 | 14 | 155 | 30 | 0.48 |
| L832576 | | 2.85 | 40 | 0.73 | 1255 | 3 | 1.01 | 28 | 520 | 12 | 0.05 | <5 | 13 | 150 | 20 | 0.42 |
| L832577 | | 4.15 | 40 | 1.10 | 586 | 1 | 1.24 | 46 | 440 | 15 | 0.01 | <5 | 19 | 137 | 30 | 0.68 |
| L832578 | | 2.98 | 40 | 1.12 | 799 | 2 | 1.08 | 43 | 350 | 11 | 0.02 | <5 | 17 | 111 | 30 | 0.59 |
| L832579 | | 2.49 | 30 | 1.03 | 1000 | 3 | 1.24 | 30 | 380 | 22 | 0.30 | 7 | 12 | 199 | 20 | 0.38 |
| L832580 | | 2.76 | 40 | 1.13 | 554 | 4 | 1.19 | 33 | 390 | 14 | 0.14 | <5 | 14 | 304 | 20 | 0.41 |

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| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832541 | | <10 | <10 | 74 | 40 | 177 |
| L832542 | | <10 | <10 | 32 | 20 | 73 |
| L832543 | | <10 | <10 | 30 | 20 | 198 |
| L832544 | | <10 | <10 | 99 | 30 | 255 |
| L832545 | | <10 | <10 | 61 | 20 | 186 |
| L832546 | | <10 | <10 | 76 | <10 | 89 |
| L832547 | | <10 | <10 | 86 | <10 | 99 |
| L832548 | | <10 | <10 | 96 | <10 | 92 |
| L832549 | | <10 | <10 | 93 | 10 | 82 |
| L832550 | | <10 | <10 | 191 | <10 | 88 |
| L832551 | | <10 | <10 | 60 | 10 | 211 |
| L832552 | | <10 | <10 | 67 | <10 | 60 |
| L832553 | | <10 | <10 | 42 | <10 | 23 |
| L832554 | | <10 | <10 | 36 | <10 | 29 |
| L832555 | | <10 | <10 | 60 | <10 | 61 |
| L832556 | | <10 | 30 | 4 | <10 | 19 |
| L832557 | | <10 | <10 | 66 | 10 | 113 |
| L832558 | | <10 | <10 | 74 | 20 | 334 |
| L832559 | | <10 | <10 | 104 | 10 | 83 |
| L832560 | | <10 | <10 | 68 | <10 | 77 |
| L832561 | | <10 | <10 | 117 | <10 | 97 |
| L832562 | | <10 | <10 | 104 | <10 | 99 |
| L832563 | | <10 | <10 | 106 | 10 | 81 |
| L832564 | | <10 | <10 | 111 | 10 | 72 |
| L832565 | | <10 | <10 | 88 | <10 | 76 |
| L832566 | | <10 | <10 | 71 | 30 | 66 |
| L832567 | | <10 | <10 | 96 | 10 | 77 |
| L832568 | | <10 | <10 | 47 | 10 | 32 |
| L832569 | | <10 | <10 | 47 | <10 | 31 |
| L832570 | | <10 | <10 | 78 | <10 | 62 |
| L832571 | | <10 | <10 | 79 | <10 | 64 |
| L832572 | | <10 | <10 | 58 | 10 | 45 |
| L832573 | | <10 | <10 | 77 | <10 | 50 |
| L832574 | | <10 | <10 | 98 | <10 | 73 |
| L832575 | | <10 | <10 | 82 | <10 | 83 |
| L832576 | | <10 | <10 | 73 | <10 | 54 |
| L832577 | | <10 | <10 | 179 | <10 | 86 |
| L832578 | | <10 | <10 | 115 | <10 | 102 |
| L832579 | | <10 | <10 | 74 | 10 | 66 |
| L832580 | | <10 | <10 | 73 | 490 | 71 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832581 | | 6.23 | 0.007 | 0.5 | 6.18 | 59 | 530 | 1.7 | <2 | 3.80 | <0.5 | 9 | 66 | 16 | 2.74 | 20 |
| L832582 | | 6.69 | 0.006 | <0.5 | 5.75 | 94 | 530 | 1.4 | <2 | 2.64 | <0.5 | 9 | 65 | 19 | 2.69 | 10 |
| L832583 | | 6.50 | <0.005 | <0.5 | 8.54 | 17 | 970 | 2.6 | <2 | 1.61 | <0.5 | 17 | 84 | 26 | 4.17 | 20 |
| L832584 | | 6.53 | <0.005 | 0.7 | 6.45 | 20 | 610 | 1.6 | <2 | 6.41 | <0.5 | 10 | 57 | 20 | 3.05 | 20 |
| L832585 | | 6.06 | 0.009 | <0.5 | 6.30 | 211 | 670 | 2.4 | <2 | 2.37 | <0.5 | 10 | 72 | 16 | 2.80 | 20 |
| L832586 | | 5.79 | <0.005 | 0.5 | 9.35 | 6 | 1040 | 2.9 | <2 | 3.30 | <0.5 | 17 | 82 | 41 | 4.17 | 30 |
| L832587 | | 6.36 | <0.005 | 0.5 | 6.11 | 61 | 600 | 1.5 | <2 | 4.09 | <0.5 | 10 | 71 | 23 | 2.67 | 20 |
| L832588 | | 6.15 | <0.005 | 0.7 | 6.67 | 15 | 530 | 1.8 | <2 | 6.05 | <0.5 | 10 | 61 | 32 | 3.76 | 20 |
| L832589 | | 4.74 | <0.005 | 0.7 | 6.73 | 22 | 540 | 1.5 | <2 | 4.82 | <0.5 | 11 | 62 | 30 | 3.21 | 20 |

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VANCOUVER BC V7X 1K8


Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832581 | | 2.19 | 30 | 0.67 | 600 | 2 | 1.22 | 19 | 260 | 17 | 0.18 | <5 | 8 | 326 | 20 | 0.28 |
| L832582 | | 2.07 | 30 | 0.65 | 471 | 3 | 1.27 | 16 | 230 | 18 | 0.13 | <5 | 7 | 258 | 20 | 0.25 |
| L832583 | | 3.54 | 40 | 1.01 | 506 | 2 | 1.29 | 30 | 390 | 22 | 0.11 | <5 | 13 | 192 | 30 | 0.42 |
| L832584 | | 2.35 | 30 | 0.68 | 909 | 2 | 0.98 | 18 | 410 | 20 | 0.21 | <5 | 8 | 514 | 20 | 0.29 |
| L832585 | | 2.34 | 40 | 0.82 | 289 | 3 | 1.26 | 20 | 370 | 14 | 0.17 | <5 | 9 | 277 | 20 | 0.26 |
| L832586 | | 4.08 | 40 | 1.11 | 454 | 1 | 1.58 | 30 | 690 | 29 | 0.37 | <5 | 14 | 311 | 30 | 0.43 |
| L832587 | | 2.05 | 30 | 0.54 | 559 | 3 | 1.53 | 14 | 260 | 20 | 0.27 | <5 | 7 | 303 | 20 | 0.25 |
| L832588 | | 1.89 | 40 | 0.70 | 898 | 2 | 1.16 | 19 | 370 | 14 | 0.30 | 6 | 8 | 453 | 30 | 0.27 |
| L832589 | | 2.12 | 30 | 0.84 | 660 | 1 | 1.57 | 20 | 270 | 22 | 0.45 | <5 | 9 | 410 | 20 | 0.29 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215854

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832581 | | <10 | <10 | 47 | 20 | 58 |
| L832582 | | <10 | <10 | 38 | <10 | 52 |
| L832583 | | <10 | <10 | 79 | <10 | 84 |
| L832584 | | <10 | <10 | 47 | <10 | 63 |
| L832585 | | <10 | <10 | 50 | 140 | 54 |
| L832586 | | <10 | <10 | 81 | 20 | 104 |
| L832587 | | <10 | <10 | 39 | <10 | 51 |
| L832588 | | <10 | <10 | 45 | 20 | 65 |
| L832589 | | <10 | <10 | 49 | <10 | 72 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11210270

Project: Eagle Gold

P.O. No.: EGP11 - 127

This report is for 15 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| SPL- 22Y | Split Sample - Boyd Rotary Splitter |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11210270

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca- | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K722476 | | 4.73 | <0.005 | 0.8 | 5.95 | 11 | 270 | 1.3 | <2 | 0.03 | <0.5 | 2 | 48 | 35 | 4.84 | 10 |
| K722477 | | 1.69 | <0.005 | 4.6 | 4.06 | 164 | 190 | 0.9 | 3 | 0.02 | <0.5 | <1 | 37 | 70 | 3.65 | 10 |
| K722478 | | 5.33 | <0.005 | 0.5 | 8.53 | 582 | 680 | 2.1 | 5 | 0.01 | <0.5 | 2 | 73 | 76 | 3.59 | 20 |
| K722479 | | 7.53 | 0.010 | <0.5 | 8.74 | 582 | 710 | 2.3 | <2 | 0.01 | <0.5 | 2 | 76 | 125 | 5.38 | 20 |
| K722480 | | 3.73 | 0.009 | <0.5 | 8.81 | 119 | 760 | 2.2 | 3 | 0.01 | <0.5 | 1 | 82 | 61 | 2.80 | 20 |
| K722481 | | 5.30 | <0.005 | <0.5 | 3.48 | 31 | 240 | 0.9 | <2 | 0.01 | <0.5 | <1 | 61 | 30 | 2.13 | 10 |
| K722482 | | 3.52 | 0.011 | <0.5 | 8.68 | 6 | 730 | 2.2 | 3 | 0.02 | 1.7 | 15 | 77 | 64 | 3.84 | 20 |
| K722483 | | 2.26 | <0.005 | <0.5 | 7.58 | 14 | 550 | 2.0 | <2 | 0.01 | 2.5 | 13 | 70 | 67 | 4.19 | 20 |
| K722484 | | 3.95 | <0.005 | 1.4 | 10.10 | 15 | 850 | 2.9 | 2 | 0.06 | 16.0 | 45 | 88 | 168 | 4.05 | 30 |
| K722485 | | 0.06 | 0.504 | 8.1 | 6.65 | 123 | 460 | 0.7 | 3 | 4.04 | 1.1 | 30 | 220 | 91 | 6.31 | 20 |
| K722486 | | 0.89 | <0.005 | <0.5 | 0.08 | 7 | 10 | <0.5 | <2 | 21.2 | <0.5 | 1 | 2 | 3 | 0.48 | <10 |
| K722487 | | 5.99 | <0.005 | 0.5 | 7.62 | 14 | 530 | 1.9 | <2 | 0.08 | 1.5 | 12 | 68 | 59 | 2.81 | 20 |
| K722488 | | 5.19 | <0.005 | <0.5 | 4.17 | 15 | 190 | 0.9 | <2 | 0.07 | 3.0 | 7 | 46 | 12 | 3.21 | 10 |
| K722489 | | 1.81 | <0.005 | 5.2 | 5.28 | 857 | 300 | 1.5 | 20 | 0.05 | 1.1 | 7 | 61 | 166 | 4.23 | 10 |
| K722490 | | 0.06 | 0.519 | 7.5 | 6.37 | 124 | 440 | 0.7 | 4 | 3.88 | 0.7 | 27 | 216 | 88 | 6.06 | 20 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11210270

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722476 | | 1.15 | 40 | 0.67 | 155 | 1 | 0.10 | 12 | 350 | 44 | 0.03 | 50 | 8 | 43 | <20 | 0.14 |
| K722477 | | 0.75 | 30 | 0.31 | 86 | 2 | 0.07 | 12 | 240 | 24 | 0.03 | 44 | 5 | 31 | <20 | 0.08 |
| K722478 | | 2.76 | 50 | 0.58 | 83 | 1 | 0.20 | 12 | 320 | 63 | 0.03 | 51 | 14 | 80 | <20 | 0.20 |
| K722479 | | 2.81 | 60 | 0.75 | 137 | 2 | 0.24 | 9 | 440 | 44 | 0.06 | 57 | 15 | 86 | <20 | 0.20 |
| K722480 | | 2.96 | 60 | 0.53 | 87 | 1 | 0.22 | 7 | 230 | 48 | 0.03 | 35 | 15 | 84 | <20 | 0.24 |
| K722481 | | 0.96 | 30 | 0.32 | 83 | 3 | 0.09 | 7 | 170 | 9 | 0.03 | 15 | 5 | 36 | <20 | 0.10 |
| K722482 | | 2.83 | 50 | 0.72 | 197 | 1 | 0.24 | 30 | 320 | 17 | 0.50 | 36 | 14 | 99 | <20 | 0.23 |
| K722483 | | 2.24 | 50 | 0.72 | 163 | 1 | 0.21 | 25 | 230 | 24 | 0.55 | 30 | 11 | 82 | <20 | 0.16 |
| K722484 | | 3.42 | 60 | 0.49 | 744 | 1 | 0.27 | 92 | 350 | 23 | 0.84 | 280 | 16 | 114 | <20 | 0.24 |
| K722485 | | 0.50 | 20 | 2.66 | 716 | 4 | 1.53 | 97 | 1080 | 127 | 0.54 | 34 | 15 | 451 | <20 | 0.79 |
| K722486 | | 0.03 | 10 | 12.65 | 206 | 1 | <0.01 | 6 | 190 | <2 | <0.01 | <5 | <1 | 44 | <20 | <0.01 |
| K722487 | | 2.17 | 50 | 0.38 | 618 | 2 | 0.16 | 42 | 240 | 10 | 0.60 | 62 | 11 | 75 | <20 | 0.19 |
| K722488 | | 0.76 | 30 | 0.18 | 679 | 2 | 0.06 | 33 | 270 | 23 | 0.47 | 103 | 5 | 57 | <20 | 0.08 |
| K722489 | | 1.15 | 40 | 0.24 | 899 | 2 | 0.12 | 43 | 630 | 511 | 0.60 | 551 | 7 | 181 | <20 | 0.09 |
| K722490 | | 0.47 | 20 | 2.54 | 685 | 4 | 1.47 | 93 | 1030 | 124 | 0.51 | 36 | 15 | 433 | <20 | 0.77 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11210270

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K722476 | | <10 | <10 | 49 | <10 | 206 |
| K722477 | | <10 | <10 | 28 | 60 | 99 |
| K722478 | | <10 | <10 | 91 | <10 | 69 |
| K722479 | | <10 | <10 | 110 | <10 | 178 |
| K722480 | | <10 | <10 | 99 | <10 | 40 |
| K722481 | | <10 | <10 | 32 | <10 | 42 |
| K722482 | | <10 | <10 | 90 | <10 | 120 |
| K722483 | | <10 | <10 | 71 | <10 | 138 |
| K722484 | | <10 | <10 | 106 | <10 | 760 |
| K722485 | | <10 | <10 | 124 | <10 | 105 |
| K722486 | | <10 | 20 | 3 | <10 | 15 |
| K722487 | | <10 | <10 | 67 | <10 | 83 |
| K722488 | | <10 | <10 | 26 | <10 | 89 |
| K722489 | | <10 | <10 | 40 | 10 | 95 |
| K722490 | | <10 | <10 | 120 | <10 | 101 |

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Finalized Date: 12- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11215840

Project: Eagle Gold

P.O. No.: EGP11- 142

This report is for 27 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 18- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |
| Cu- OG62 | Ore Grade Cu - Four Acid | VARIABLE |
| Ag- GRA21 | Ag 30g FA- GRAV finish | WST- SIM |
| Sb- AA08 | Sb - KClO3/HCl digestion AA | AAS |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215840

| Sample Description | Method | WEI- 21 | Au- AA24 | Au- GRA22 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe |
| | Units | kg | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.02 | 0.005 | 0.05 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 |
| L831361 | | 5.36 | <0.005 | | <0.5 | 4.12 | 7 | 290 | 1.0 | 2 | 1.24 | <0.5 | 9 | 33 | 14 | 2.35 |
| L831362 | | 4.74 | <0.005 | | <0.5 | 4.25 | 8 | 290 | 1.1 | 3 | 1.17 | <0.5 | 9 | 38 | 16 | 2.43 |
| L831363 | | 5.78 | <0.005 | | 4.6 | 3.47 | 35 | 260 | 0.9 | 2 | 0.54 | 6.9 | 7 | 25 | 19 | 2.49 |
| L831364 | | 6.37 | 0.059 | | 26.6 | 5.88 | 4500 | 400 | 1.9 | 3 | 0.82 | 11.2 | 18 | 88 | 49 | 8.64 |
| L831365 | | 5.10 | <0.005 | | 4.5 | 3.39 | 178 | 250 | 0.8 | <2 | 0.33 | 4.4 | 5 | 32 | 21 | 2.84 |
| L831366 | | 5.70 | 0.074 | | 21.7 | 3.91 | 1155 | 290 | 1.1 | 2 | 0.12 | 24.6 | 9 | 28 | 69 | 4.91 |
| L831367 | | 6.32 | 0.035 | | >100 | 4.84 | 1610 | 340 | 1.4 | 4 | 1.56 | 36.3 | 11 | 52 | 407 | 7.97 |
| L831368 | | 5.56 | <0.005 | | 3.8 | 7.60 | 63 | 600 | 2.4 | <2 | 0.22 | 2.4 | 19 | 87 | 54 | 5.71 |
| L831369 | | <0.02 | <0.005 | | 3.0 | 7.26 | 53 | 550 | 2.3 | 5 | 0.20 | 2.3 | 20 | 78 | 49 | 5.51 |
| L831370 | | 5.81 | 0.019 | | 78.7 | 5.54 | 668 | 460 | 1.7 | 4 | 0.48 | 7.4 | 11 | 82 | 125 | 11.95 |
| L831371 | | 5.13 | 0.012 | | 68.5 | 6.50 | 505 | 490 | 1.7 | 2 | 0.36 | 13.5 | 17 | 164 | 128 | 8.96 |
| L831372 | | 2.66 | | 0.45 | >100 | 4.54 | 106 | 360 | 1.2 | <2 | 1.54 | 22.6 | 232 | 168 | >10000 | 7.45 |
| L831373 | | 2.16 | <0.005 | | 20.3 | 6.05 | 76 | 500 | 1.6 | 3 | 1.97 | 2.2 | 16 | 77 | 80 | 4.72 |
| L831374 | | 2.19 | <0.005 | | 15.1 | 5.45 | 76 | 420 | 1.5 | <2 | 1.75 | 5.5 | 17 | 83 | 61 | 6.04 |
| L831375 | | 3.85 | <0.005 | | 3.3 | 3.97 | 83 | 340 | 1.0 | <2 | 0.97 | 1.4 | 8 | 28 | 21 | 2.86 |
| L831376 | | 3.81 | <0.005 | | 4.3 | 4.71 | 25 | 390 | 1.5 | <2 | 0.67 | 13.5 | 9 | 35 | 27 | 2.95 |
| L831377 | | 2.33 | <0.005 | | 1.0 | 5.76 | 23 | 450 | 1.9 | <2 | 1.28 | 1.1 | 11 | 44 | 29 | 3.31 |
| L831378 | | 2.67 | 0.043 | | 20.6 | 4.30 | 2250 | 350 | 1.2 | <2 | 0.60 | 2.1 | 14 | 47 | 54 | 7.08 |
| L831379 | | 2.81 | <0.005 | | 2.9 | 4.66 | 32 | 350 | 1.5 | <2 | 0.36 | 2.6 | 8 | 37 | 21 | 2.46 |
| L831380 | | 2.18 | <0.005 | | 1.0 | 4.55 | 13 | 320 | 1.3 | <2 | 0.54 | <0.5 | 9 | 33 | 20 | 2.34 |
| L831381 | | 2.69 | <0.005 | | 1.4 | 4.34 | 37 | 310 | 1.3 | <2 | 0.48 | 4.8 | 10 | 73 | 18 | 2.71 |
| L831382 | | 3.03 | <0.005 | | 0.9 | 8.41 | 16 | 620 | 2.8 | <2 | 0.79 | <0.5 | 22 | 76 | 63 | 5.21 |
| L831383 | | 2.49 | <0.005 | | 1.2 | 8.35 | 37 | 640 | 2.9 | <2 | 0.61 | 1.5 | 21 | 79 | 47 | 4.77 |
| L831384 | | 2.45 | <0.005 | | 1.9 | 4.18 | 52 | 340 | 1.3 | 2 | 0.39 | 8.9 | 9 | 38 | 23 | 3.15 |
| L831385 | | 2.57 | <0.005 | | 0.7 | 4.09 | 22 | 350 | 1.2 | <2 | 0.73 | 1.3 | 9 | 56 | 14 | 2.22 |
| L831386 | | 2.55 | <0.005 | | 1.2 | 6.64 | 39 | 350 | 1.7 | <2 | 3.29 | 1.8 | 31 | 544 | 55 | 5.68 |
| L831387 | | 3.99 | <0.005 | | 0.5 | 7.57 | 18 | 610 | 2.5 | <2 | 1.51 | 0.6 | 18 | 74 | 43 | 4.36 |

Comments: Gold assay on sample L831372 is reported by fire assay gravimetric method due to high silver content in the sample that may cause incomplete gold dissolution in aqua- regia solution.

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215840

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| L831361 | | 10 | 1.72 | 30 | 0.71 | 662 | 1 | 0.02 | 13 | 180 | 21 | 0.35 | 24 | 6 | 65 | <20 |
| L831362 | | 10 | 1.70 | 30 | 0.71 | 699 | 2 | 0.03 | 14 | 220 | 23 | 0.35 | 25 | 7 | 64 | <20 |
| L831363 | | 10 | 1.61 | 20 | 0.47 | 1900 | 2 | 0.01 | 10 | 180 | 327 | 0.49 | 64 | 5 | 34 | <20 |
| L831364 | | 20 | 2.98 | 30 | 0.84 | 7760 | 1 | 0.03 | 41 | 170 | 1465 | 2.39 | 927 | 11 | 50 | <20 |
| L831365 | | 10 | 1.68 | 20 | 0.38 | 2410 | 1 | 0.01 | 7 | 80 | 798 | 0.34 | 382 | 4 | 17 | <20 |
| L831366 | | 10 | 1.93 | 20 | 0.38 | 3320 | 1 | 0.02 | 11 | 140 | 3160 | 2.10 | 1455 | 6 | 17 | <20 |
| L831367 | | 10 | 2.22 | 30 | 1.05 | 7500 | 1 | 0.02 | 21 | 360 | >10000 | 2.19 | >10000 | 9 | 57 | <20 |
| L831368 | | 20 | 3.76 | 40 | 1.09 | 2710 | <1 | 0.05 | 50 | 230 | 391 | 1.73 | 242 | 16 | 29 | 20 |
| L831369 | | 20 | 3.62 | 40 | 1.02 | 2460 | 1 | 0.04 | 41 | 220 | 348 | 1.63 | 206 | 15 | 28 | 20 |
| L831370 | | 20 | 2.72 | 30 | 1.11 | 10850 | 1 | 0.03 | 31 | 270 | >10000 | 2.11 | 8890 | 12 | 37 | <20 |
| L831371 | | 20 | 2.92 | 30 | 0.91 | 7250 | 1 | 0.02 | 53 | 480 | 4860 | 1.44 | 3550 | 14 | 44 | <20 |
| L831372 | | 10 | 1.95 | 20 | 1.21 | 4280 | 3220 | 0.04 | 1705 | 450 | 763 | 0.93 | 124 | 10 | 104 | <20 |
| L831373 | | 20 | 2.81 | 30 | 1.46 | 2800 | 10 | 0.02 | 41 | 470 | 105 | 1.34 | 42 | 11 | 190 | <20 |
| L831374 | | 10 | 2.52 | 20 | 1.13 | 3070 | 6 | 0.02 | 38 | 520 | 373 | 1.68 | 48 | 12 | 147 | <20 |
| L831375 | | 10 | 1.92 | 20 | 0.65 | 2230 | <1 | 0.02 | 12 | 190 | 177 | 0.95 | 40 | 5 | 65 | <20 |
| L831376 | | 10 | 2.33 | 30 | 0.61 | 1670 | <1 | 0.02 | 14 | 290 | 515 | 0.54 | 118 | 7 | 37 | <20 |
| L831377 | | 20 | 2.91 | 30 | 1.06 | 1240 | <1 | 0.03 | 19 | 380 | 52 | 0.49 | 20 | 10 | 92 | <20 |
| L831378 | | 10 | 2.08 | 30 | 0.74 | 4190 | <1 | 0.02 | 20 | 240 | 3080 | 2.39 | 1765 | 7 | 35 | <20 |
| L831379 | | 10 | 2.37 | 30 | 0.46 | 1550 | <1 | 0.03 | 14 | 190 | 223 | 0.66 | 26 | 7 | 29 | <20 |
| L831380 | | 10 | 2.15 | 30 | 0.47 | 616 | <1 | 0.03 | 11 | 180 | 18 | 0.58 | 13 | 6 | 36 | <20 |
| L831381 | | 10 | 1.95 | 30 | 0.69 | 1100 | <1 | 0.03 | 25 | 230 | 242 | 0.32 | 46 | 7 | 65 | <20 |
| L831382 | | 20 | 3.98 | 50 | 1.27 | 1210 | <1 | 0.07 | 40 | 350 | 34 | 0.96 | 15 | 16 | 123 | 20 |
| L831383 | | 20 | 4.15 | 50 | 1.17 | 1485 | <1 | 0.07 | 43 | 360 | 136 | 1.13 | 60 | 16 | 94 | 20 |
| L831384 | | 10 | 1.96 | 30 | 0.52 | 1675 | <1 | 0.03 | 15 | 220 | 407 | 0.92 | 92 | 6 | 47 | <20 |
| L831385 | | 10 | 1.86 | 30 | 0.56 | 630 | <1 | 0.03 | 22 | 220 | 79 | 0.51 | 14 | 6 | 70 | <20 |
| L831386 | | 20 | 2.13 | 50 | 3.32 | 1515 | <1 | 0.04 | 181 | 820 | 99 | 0.37 | 35 | 21 | 351 | <20 |
| L831387 | | 20 | 3.34 | 50 | 1.40 | 1360 | <1 | 0.06 | 42 | 380 | 38 | 0.30 | 45 | 15 | 153 | 20 |

Comments: Gold assay on sample L831372 is reported by fire assay gravimetric method due to high silver content in the sample that may cause incomplete gold dissolution in aqua- regia solution.

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11215840

| Sample Description | Method | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | Pb-OG62 | Ag-OG62 | Cu-OG62 | Ag-GRA21 | Sb-AA08 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn | Pb | Ag | Cu | Ag | Sb |
| | Units | % | ppm | ppm | ppm | ppm | ppm | % | ppm | % | ppm | % |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.001 | 5 | 0.01 |
| L831361 | | 0.22 | <10 | <10 | 39 | <10 | 81 | | | | | |
| L831362 | | 0.23 | <10 | <10 | 45 | <10 | 102 | | | | | |
| L831363 | | 0.18 | <10 | <10 | 32 | 10 | 855 | | | | | |
| L831364 | | 0.25 | <10 | <10 | 69 | 10 | 1705 | | | | | |
| L831365 | | 0.15 | <10 | <10 | 24 | <10 | 550 | | | | | |
| L831366 | | 0.20 | <10 | <10 | 35 | <10 | 3470 | | | | | |
| L831367 | | 0.19 | <10 | <10 | 57 | <10 | 5160 | 1.645 | 376 | | | 1.20 |
| L831368 | | 0.31 | 10 | <10 | 102 | <10 | 386 | | | | | |
| L831369 | | 0.27 | <10 | <10 | 94 | <10 | 347 | | | | | |
| L831370 | | 0.22 | <10 | <10 | 78 | <10 | 803 | 1.275 | | | | |
| L831371 | | 0.32 | <10 | <10 | 110 | <10 | 1685 | | | | | |
| L831372 | | 0.19 | <10 | <10 | 72 | 6660 | 2770 | | >1500 | 2.44 | >10000 | |
| L831373 | | 0.28 | <10 | <10 | 87 | 70 | 269 | | | | | |
| L831374 | | 0.27 | <10 | <10 | 95 | 60 | 636 | | | | | |
| L831375 | | 0.18 | <10 | <10 | 31 | <10 | 197 | | | | | |
| L831376 | | 0.24 | <10 | <10 | 40 | 10 | 1375 | | | | | |
| L831377 | | 0.33 | <10 | <10 | 58 | <10 | 165 | | | | | |
| L831378 | | 0.21 | <10 | <10 | 39 | <10 | 277 | | | | | |
| L831379 | | 0.22 | <10 | <10 | 38 | <10 | 352 | | | | | |
| L831380 | | 0.22 | <10 | <10 | 38 | 10 | 52 | | | | | |
| L831381 | | 0.21 | <10 | <10 | 43 | <10 | 573 | | | | | |
| L831382 | | 0.40 | <10 | <10 | 107 | <10 | 120 | | | | | |
| L831383 | | 0.39 | <10 | <10 | 102 | <10 | 235 | | | | | |
| L831384 | | 0.19 | <10 | <10 | 44 | <10 | 956 | | | | | |
| L831385 | | 0.19 | <10 | <10 | 40 | <10 | 156 | | | | | |
| L831386 | | 0.45 | <10 | <10 | 178 | <10 | 278 | | | | | |
| L831387 | | 0.36 | <10 | <10 | 91 | <10 | 150 | | | | | |

Comments: Gold assay on sample L831372 is reported by fire assay gravimetric method due to high silver content in the sample that may cause incomplete gold dissolution in aqua-regia solution.

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11209656

Project: Eagle Gold

P.O. No.: EGP11- 129

This report is for 54 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 14- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

To: STRATAGOLD CORPORATION
ATTN: BILL KEATS
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8

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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VANCOUVER BC V7X 1K8


Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209656

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832091 | 5.20 | <0.005 | <0.5 | 8.06 | <5 | 1520 | 3.5 | <2 | 3.06 | <0.5 | 6 | 33 | 3 | 2.18 | 20 |
| L832092 | 4.32 | <0.005 | <0.5 | 7.92 | 12 | 1580 | 3.2 | <2 | 2.35 | <0.5 | 7 | 32 | 4 | 2.44 | 20 |
| L832093 | 3.39 | 0.018 | <0.5 | 8.49 | 368 | 1680 | 3.4 | <2 | 2.23 | <0.5 | 7 | 29 | 2 | 2.60 | 20 |
| L832094 | 4.52 | 0.022 | <0.5 | 10.05 | 281 | 1790 | 3.2 | <2 | 2.46 | <0.5 | 6 | 31 | 2 | 2.03 | 20 |
| L832095 | 5.13 | 0.017 | <0.5 | 11.55 | 12 | 1720 | 3.3 | <2 | 2.98 | <0.5 | 7 | 34 | 1 | 2.53 | 20 |
| L832096 | 0.87 | 0.005 | <0.5 | 0.10 | <5 | 20 | <0.5 | <2 | 21.1 | <0.5 | 1 | 1 | <1 | 0.46 | <10 |
| L832097 | 5.87 | <0.005 | <0.5 | 7.78 | 8 | 1510 | 3.3 | <2 | 2.87 | <0.5 | 7 | 36 | 2 | 2.33 | 20 |
| L832098 | 5.55 | <0.005 | <0.5 | 7.85 | 6 | 1620 | 3.3 | <2 | 2.69 | <0.5 | 7 | 36 | 4 | 2.58 | 20 |
| L832099 | 5.11 | 0.005 | <0.5 | 8.22 | 19 | 1360 | 3.2 | <2 | 2.63 | <0.5 | 7 | 38 | 4 | 2.23 | 20 |
| L832100 | 5.44 | 0.006 | <0.5 | 8.14 | 20 | 1440 | 3.1 | <2 | 2.52 | <0.5 | 7 | 30 | 3 | 2.33 | 20 |
| L832101 | 5.14 | <0.005 | <0.5 | 9.19 | 9 | 1610 | 3.4 | <2 | 2.67 | <0.5 | 7 | 33 | 3 | 2.37 | 20 |
| L832102 | 5.36 | <0.005 | <0.5 | 8.97 | 14 | 1650 | 3.3 | <2 | 2.67 | <0.5 | 7 | 33 | 2 | 2.27 | 20 |
| L832103 | 5.25 | 0.323 | 1.1 | 9.03 | 6370 | 1420 | 3.2 | <2 | 2.97 | <0.5 | 7 | 32 | 1 | 2.74 | 20 |
| L832104 | 5.97 | <0.005 | <0.5 | 10.40 | 19 | 1600 | 3.4 | <2 | 3.13 | <0.5 | 8 | 34 | 2 | 2.50 | 20 |
| L832105 | 5.59 | 0.009 | <0.5 | 8.36 | 24 | 1470 | 3.1 | <2 | 2.81 | <0.5 | 7 | 34 | 1 | 2.39 | 20 |
| L832106 | 5.04 | <0.005 | <0.5 | 8.75 | 26 | 1450 | 3.0 | <2 | 2.85 | <0.5 | 7 | 31 | 1 | 2.36 | 20 |
| L832107 | 6.17 | <0.005 | <0.5 | 7.88 | 12 | 1540 | 3.1 | <2 | 2.74 | <0.5 | 7 | 33 | 2 | 2.42 | 20 |
| L832108 | 5.31 | <0.005 | <0.5 | 9.50 | <5 | 1660 | 3.4 | <2 | 2.96 | <0.5 | 7 | 36 | 3 | 2.63 | 20 |
| L832109 | 5.73 | <0.005 | <0.5 | 8.66 | 8 | 1610 | 3.1 | <2 | 2.80 | <0.5 | 6 | 35 | 2 | 2.42 | 20 |
| L832110 | 0.06 | 0.340 | 0.8 | 8.06 | 14 | 810 | 2.0 | <2 | 2.49 | <0.5 | 15 | 51 | 3380 | 5.22 | 20 |
| L832111 | 3.74 | <0.005 | <0.5 | 9.16 | <5 | 1590 | 3.4 | <2 | 3.00 | <0.5 | 7 | 34 | 19 | 2.59 | 20 |
| L832112 | 3.12 | 0.028 | <0.5 | 8.94 | 30 | 850 | 2.8 | <2 | 2.74 | <0.5 | 6 | 29 | 3 | 2.21 | 20 |
| L832113 | 4.39 | <0.005 | <0.5 | 8.72 | <5 | 1600 | 3.3 | <2 | 2.74 | <0.5 | 7 | 41 | 2 | 2.63 | 20 |
| L832114 | 5.76 | <0.005 | <0.5 | 7.52 | 9 | 1610 | 3.1 | <2 | 2.67 | <0.5 | 8 | 33 | 2 | 2.59 | 20 |
| L832115 | 5.60 | <0.005 | <0.5 | 7.37 | <5 | 1660 | 3.2 | <2 | 2.38 | <0.5 | 8 | 33 | 2 | 2.43 | 20 |
| L832116 | 0.81 | <0.005 | <0.5 | 0.07 | <5 | 20 | <0.5 | 2 | 20.1 | <0.5 | 2 | <1 | 1 | 0.46 | <10 |
| L832117 | 5.53 | <0.005 | <0.5 | 7.34 | <5 | 1530 | 3.1 | <2 | 2.51 | <0.5 | 8 | 33 | 2 | 2.45 | 20 |
| L832118 | 5.74 | <0.005 | <0.5 | 7.69 | <5 | 1650 | 3.3 | <2 | 2.60 | <0.5 | 8 | 34 | 1 | 2.52 | 20 |
| L832119 | 6.09 | <0.005 | <0.5 | 7.87 | 38 | 1700 | 3.4 | <2 | 2.61 | <0.5 | 9 | 35 | 2 | 2.61 | 20 |
| L832120 | 5.90 | <0.005 | <0.5 | 7.60 | <5 | 1500 | 3.3 | <2 | 2.58 | <0.5 | 7 | 39 | 3 | 2.43 | 20 |
| L832121 | 5.97 | <0.005 | <0.5 | 7.34 | <5 | 1400 | 3.0 | <2 | 2.71 | <0.5 | 6 | 31 | 3 | 2.07 | 20 |
| L832122 | 5.70 | <0.005 | <0.5 | 7.43 | <5 | 1390 | 3.0 | <2 | 2.70 | <0.5 | 7 | 32 | 4 | 2.00 | 20 |
| L832123 | 5.69 | <0.005 | <0.5 | 6.87 | 6 | 1490 | 3.1 | <2 | 2.75 | <0.5 | 7 | 32 | 4 | 2.26 | 20 |
| L832124 | 4.60 | <0.005 | <0.5 | 7.12 | <5 | 1450 | 3.2 | <2 | 2.75 | <0.5 | 7 | 34 | 5 | 2.22 | 20 |
| L832125 | 5.58 | <0.005 | <0.5 | 7.18 | <5 | 1460 | 3.2 | <2 | 2.77 | <0.5 | 7 | 35 | 3 | 2.43 | 20 |
| L832126 | 6.02 | <0.005 | <0.5 | 7.33 | 5 | 1460 | 3.1 | <2 | 2.87 | <0.5 | 7 | 35 | 2 | 2.29 | 20 |
| L832127 | 5.13 | <0.005 | 0.5 | 7.16 | <5 | 1360 | 3.0 | <2 | 3.08 | <0.5 | 6 | 34 | 2 | 2.03 | 20 |
| L832128 | 5.36 | <0.005 | <0.5 | 7.62 | <5 | 1600 | 3.3 | <2 | 2.67 | <0.5 | 7 | 40 | 1 | 2.54 | 20 |
| L832129 | <0.02 | <0.005 | <0.5 | 7.41 | 7 | 1560 | 3.3 | <2 | 2.69 | <0.5 | 7 | 36 | 1 | 2.31 | 20 |
| L832130 | 5.41 | <0.005 | <0.5 | 6.75 | <5 | 1350 | 3.0 | <2 | 2.91 | <0.5 | 5 | 35 | 1 | 1.84 | 20 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209656

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832091 | | 2.97 | 50 | 0.73 | 354 | 2 | 2.05 | 17 | 650 | 22 | 0.02 | <5 | 7 | 664 | 30 | 0.30 |
| L832092 | | 3.34 | 40 | 0.67 | 304 | <1 | 1.59 | 19 | 650 | 26 | 0.05 | <5 | 7 | 477 | 20 | 0.30 |
| L832093 | | 3.25 | 60 | 0.58 | 283 | 1 | 1.51 | 21 | 670 | 20 | 0.12 | <5 | 8 | 473 | 30 | 0.31 |
| L832094 | | 3.54 | 80 | 0.72 | 260 | 1 | 1.69 | 17 | 680 | 21 | 0.06 | <5 | 9 | 593 | 40 | 0.31 |
| L832095 | | 3.67 | 120 | 1.00 | 317 | 1 | 2.00 | 19 | 710 | 21 | 0.01 | <5 | 11 | 688 | 50 | 0.31 |
| L832096 | | 0.04 | <10 | 12.45 | 204 | 1 | 0.01 | 2 | 170 | <2 | 0.01 | <5 | <1 | 46 | <20 | <0.01 |
| L832097 | | 3.05 | 40 | 0.77 | 300 | 9 | 2.09 | 19 | 650 | 22 | 0.01 | <5 | 7 | 635 | 20 | 0.31 |
| L832098 | | 3.20 | 50 | 0.77 | 345 | 1 | 1.85 | 21 | 680 | 23 | 0.02 | <5 | 8 | 561 | 20 | 0.32 |
| L832099 | | 2.87 | 50 | 0.75 | 297 | 1 | 1.89 | 20 | 660 | 19 | 0.05 | <5 | 7 | 576 | 20 | 0.33 |
| L832100 | | 3.03 | 50 | 0.70 | 318 | 1 | 1.50 | 18 | 640 | 19 | 0.05 | 6 | 7 | 483 | 20 | 0.30 |
| L832101 | | 3.40 | 70 | 0.79 | 292 | 2 | 1.82 | 18 | 660 | 21 | 0.03 | 5 | 8 | 580 | 30 | 0.31 |
| L832102 | | 3.39 | 60 | 0.71 | 286 | 1 | 1.79 | 18 | 690 | 22 | 0.03 | <5 | 8 | 585 | 30 | 0.31 |
| L832103 | | 2.88 | 70 | 0.81 | 316 | 2 | 1.93 | 19 | 660 | 57 | 0.35 | 16 | 8 | 625 | 30 | 0.30 |
| L832104 | | 3.39 | 80 | 0.99 | 324 | 1 | 2.00 | 20 | 690 | 20 | 0.02 | 5 | 10 | 687 | 40 | 0.31 |
| L832105 | | 3.14 | 60 | 0.81 | 320 | 1 | 1.79 | 19 | 660 | 21 | 0.05 | <5 | 8 | 572 | 30 | 0.31 |
| L832106 | | 3.08 | 60 | 0.83 | 322 | 2 | 1.79 | 18 | 650 | 20 | 0.03 | <5 | 8 | 584 | 30 | 0.29 |
| L832107 | | 3.21 | 40 | 0.80 | 331 | 2 | 1.93 | 19 | 650 | 21 | 0.01 | <5 | 7 | 613 | 20 | 0.31 |
| L832108 | | 3.41 | 70 | 0.98 | 350 | 2 | 2.05 | 19 | 720 | 21 | 0.02 | <5 | 9 | 667 | 30 | 0.33 |
| L832109 | | 3.28 | 60 | 0.96 | 329 | 2 | 1.98 | 18 | 660 | 25 | 0.01 | <5 | 8 | 626 | 30 | 0.31 |
| L832110 | | 3.20 | 20 | 1.51 | 514 | 265 | 2.56 | 21 | 1100 | 14 | 0.49 | <5 | 14 | 466 | <20 | 0.38 |
| L832111 | | 3.23 | 60 | 0.94 | 342 | 3 | 2.08 | 20 | 700 | 22 | 0.01 | <5 | 8 | 642 | 30 | 0.32 |
| L832112 | | 2.66 | 70 | 0.83 | 298 | <1 | 1.34 | 17 | 630 | 17 | 0.05 | 9 | 8 | 467 | 30 | 0.28 |
| L832113 | | 3.40 | 60 | 0.87 | 357 | 1 | 1.83 | 20 | 680 | 23 | 0.01 | <5 | 8 | 583 | 30 | 0.32 |
| L832114 | | 3.17 | 30 | 0.82 | 355 | 1 | 1.95 | 20 | 680 | 20 | 0.01 | <5 | 6 | 522 | 20 | 0.31 |
| L832115 | | 3.25 | 30 | 0.75 | 320 | 1 | 1.71 | 20 | 660 | 20 | 0.02 | <5 | 6 | 511 | 20 | 0.32 |
| L832116 | | 0.03 | <10 | 12.55 | 195 | <1 | 0.01 | <1 | 170 | <2 | <0.01 | <5 | <1 | 35 | <20 | <0.01 |
| L832117 | | 3.18 | 30 | 0.77 | 325 | 1 | 1.89 | 17 | 630 | 20 | 0.01 | <5 | 6 | 521 | 20 | 0.31 |
| L832118 | | 3.31 | 40 | 0.85 | 327 | 1 | 1.89 | 19 | 670 | 20 | 0.01 | <5 | 7 | 531 | 20 | 0.32 |
| L832119 | | 3.51 | 40 | 0.88 | 360 | 1 | 1.87 | 18 | 670 | 21 | 0.02 | <5 | 7 | 507 | 20 | 0.32 |
| L832120 | | 3.14 | 30 | 0.86 | 333 | 1 | 2.06 | 20 | 640 | 21 | 0.02 | <5 | 6 | 553 | 20 | 0.31 |
| L832121 | | 2.63 | 30 | 0.78 | 286 | 2 | 2.26 | 15 | 620 | 20 | 0.02 | <5 | 6 | 674 | 20 | 0.30 |
| L832122 | | 2.63 | 30 | 0.76 | 274 | 5 | 2.24 | 16 | 620 | 18 | 0.02 | <5 | 6 | 686 | 20 | 0.29 |
| L832123 | | 3.20 | 30 | 0.72 | 321 | 4 | 1.81 | 18 | 630 | 21 | 0.02 | <5 | 7 | 477 | 20 | 0.31 |
| L832124 | | 2.89 | 40 | 0.78 | 290 | 5 | 2.09 | 18 | 650 | 21 | 0.02 | <5 | 6 | 608 | 20 | 0.32 |
| L832125 | | 3.02 | 30 | 0.84 | 330 | 4 | 2.07 | 19 | 670 | 21 | 0.02 | <5 | 6 | 585 | 20 | 0.32 |
| L832126 | | 2.82 | 40 | 0.86 | 306 | 5 | 2.15 | 16 | 660 | 19 | 0.01 | <5 | 7 | 629 | 20 | 0.33 |
| L832127 | | 2.50 | 30 | 0.77 | 278 | 8 | 2.45 | 17 | 670 | 17 | 0.01 | <5 | 7 | 775 | 20 | 0.32 |
| L832128 | | 3.45 | 30 | 0.98 | 340 | 4 | 1.96 | 20 | 710 | 21 | 0.01 | <5 | 7 | 532 | 20 | 0.35 |
| L832129 | | 3.41 | 30 | 0.89 | 317 | 3 | 1.96 | 19 | 660 | 21 | 0.01 | <5 | 7 | 531 | <20 | 0.32 |
| L832130 | | 2.48 | 30 | 0.73 | 261 | 9 | 2.24 | 15 | 610 | 18 | <0.01 | <5 | 6 | 673 | 20 | 0.30 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209656

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832091 | | <10 | <10 | 35 | 50 | 47 |
| L832092 | | <10 | <10 | 36 | 20 | 57 |
| L832093 | | <10 | <10 | 36 | 30 | 44 |
| L832094 | | <10 | <10 | 36 | 20 | 41 |
| L832095 | | <10 | <10 | 35 | 10 | 48 |
| L832096 | | <10 | <10 | 3 | <10 | 14 |
| L832097 | | <10 | <10 | 38 | 40 | 45 |
| L832098 | | <10 | <10 | 39 | 50 | 63 |
| L832099 | | <10 | <10 | 45 | 30 | 50 |
| L832100 | | <10 | <10 | 36 | 130 | 51 |
| L832101 | | <10 | <10 | 37 | 20 | 52 |
| L832102 | | <10 | <10 | 38 | 10 | 55 |
| L832103 | | <10 | <10 | 36 | 10 | 55 |
| L832104 | | <10 | <10 | 38 | 10 | 57 |
| L832105 | | <10 | <10 | 36 | 10 | 56 |
| L832106 | | <10 | <10 | 35 | 10 | 57 |
| L832107 | | <10 | <10 | 37 | 10 | 65 |
| L832108 | | <10 | <10 | 39 | 10 | 70 |
| L832109 | | <10 | <10 | 38 | <10 | 61 |
| L832110 | | <10 | <10 | 137 | <10 | 74 |
| L832111 | | <10 | <10 | 39 | <10 | 64 |
| L832112 | | <10 | <10 | 32 | 20 | 51 |
| L832113 | | <10 | <10 | 38 | <10 | 73 |
| L832114 | | <10 | <10 | 39 | <10 | 58 |
| L832115 | | <10 | <10 | 38 | 10 | 60 |
| L832116 | | <10 | 20 | 2 | <10 | 14 |
| L832117 | | <10 | <10 | 37 | <10 | 64 |
| L832118 | | <10 | <10 | 39 | 10 | 61 |
| L832119 | | <10 | <10 | 40 | <10 | 66 |
| L832120 | | <10 | <10 | 38 | 40 | 61 |
| L832121 | | <10 | <10 | 36 | 20 | 48 |
| L832122 | | <10 | <10 | 34 | 60 | 53 |
| L832123 | | <10 | <10 | 38 | 120 | 54 |
| L832124 | | <10 | <10 | 38 | 30 | 48 |
| L832125 | | <10 | <10 | 39 | 30 | 56 |
| L832126 | | <10 | <10 | 40 | 10 | 50 |
| L832127 | | <10 | <10 | 39 | 90 | 41 |
| L832128 | | <10 | <10 | 44 | <10 | 57 |
| L832129 | | <10 | <10 | 41 | 10 | 50 |
| L832130 | | <10 | <10 | 37 | 90 | 34 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209656

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832131 | | 6.59 | <0.005 | <0.5 | 7.08 | <5 | 1510 | 3.1 | <2 | 2.72 | <0.5 | 6 | 35 | 2 | 2.30 | 20 |
| L832132 | | 6.42 | <0.005 | <0.5 | 6.82 | 6 | 1480 | 3.1 | <2 | 2.79 | <0.5 | 6 | 32 | 4 | 2.25 | 20 |
| L832133 | | 5.37 | <0.005 | <0.5 | 7.19 | 7 | 1480 | 3.2 | <2 | 3.07 | <0.5 | 6 | 36 | 4 | 2.30 | 20 |
| L832134 | | 5.59 | <0.005 | <0.5 | 6.19 | <5 | 1320 | 2.8 | <2 | 3.06 | <0.5 | 5 | 34 | 3 | 2.01 | 20 |
| L832135 | | 6.26 | <0.005 | <0.5 | 6.60 | 5 | 1360 | 2.9 | <2 | 2.68 | <0.5 | 6 | 33 | 2 | 2.18 | 20 |
| L832136 | | 4.64 | <0.005 | <0.5 | 7.40 | 8 | 1400 | 3.1 | <2 | 2.61 | <0.5 | 6 | 33 | 3 | 2.06 | 20 |
| L832137 | | 4.48 | <0.005 | <0.5 | 6.99 | 12 | 1470 | 3.0 | <2 | 2.52 | <0.5 | 7 | 31 | 3 | 2.26 | 20 |
| L832138 | | 4.84 | <0.005 | <0.5 | 6.57 | <5 | 1620 | 3.0 | <2 | 2.48 | <0.5 | 6 | 30 | 2 | 1.89 | 20 |
| L832139 | | 3.99 | <0.005 | <0.5 | 6.71 | 10 | 1350 | 3.7 | <2 | 3.30 | <0.5 | 6 | 25 | 3 | 1.96 | 20 |
| L832140 | | 6.27 | <0.005 | <0.5 | 6.26 | 17 | 1370 | 2.8 | <2 | 2.88 | <0.5 | 5 | 28 | 2 | 1.91 | 20 |
| L832141 | | 4.69 | <0.005 | <0.5 | 6.14 | 17 | 1450 | 2.9 | <2 | 3.18 | <0.5 | 6 | 27 | 2 | 1.88 | 20 |
| L832142 | | 4.87 | <0.005 | <0.5 | 6.26 | 6 | 1510 | 3.1 | <2 | 2.73 | <0.5 | 5 | 28 | 1 | 1.66 | 20 |
| L832143 | | 2.87 | <0.005 | <0.5 | 7.25 | 17 | 1940 | 2.9 | <2 | 2.26 | <0.5 | 6 | 31 | 2 | 1.83 | 20 |
| L832144 | | 3.27 | 2.02 | 2.0 | 6.52 | >10000 | 350 | 2.4 | 7 | 1.94 | <0.5 | 4 | 26 | 2 | 6.15 | 20 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209656

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 | ME- ICP61 Ti % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832131 | | 3.12 | 40 | 0.76 | 313 | 3 | 1.95 | 18 | 660 | 22 | 0.01 | <5 | 6 | 549 | 20 | 0.32 |
| L832132 | | 2.97 | 30 | 0.72 | 314 | 6 | 1.99 | 16 | 650 | 21 | 0.01 | <5 | 6 | 559 | 20 | 0.32 |
| L832133 | | 2.93 | 30 | 0.79 | 327 | 5 | 2.13 | 18 | 660 | 23 | 0.02 | <5 | 7 | 655 | 20 | 0.33 |
| L832134 | | 2.69 | 20 | 0.66 | 297 | 8 | 1.93 | 13 | 580 | 17 | 0.02 | <5 | 6 | 631 | <20 | 0.28 |
| L832135 | | 2.96 | 30 | 0.72 | 311 | 3 | 1.91 | 16 | 620 | 20 | 0.02 | <5 | 6 | 541 | 20 | 0.29 |
| L832136 | | 3.14 | 40 | 0.70 | 271 | 3 | 1.95 | 17 | 630 | 23 | 0.02 | <5 | 6 | 546 | 20 | 0.31 |
| L832137 | | 3.23 | 30 | 0.63 | 283 | 4 | 1.86 | 17 | 620 | 24 | 0.03 | <5 | 6 | 510 | 20 | 0.31 |
| L832138 | | 2.90 | 30 | 0.50 | 217 | 8 | 1.82 | 17 | 620 | 21 | 0.02 | <5 | 6 | 573 | 20 | 0.31 |
| L832139 | | 2.87 | 40 | 0.65 | 536 | 7 | 0.86 | 18 | 580 | 21 | 0.04 | <5 | 6 | 370 | 20 | 0.28 |
| L832140 | | 2.83 | 30 | 0.64 | 316 | 3 | 1.62 | 17 | 580 | 19 | 0.04 | <5 | 6 | 482 | 20 | 0.30 |
| L832141 | | 3.08 | 30 | 0.54 | 448 | 2 | 1.26 | 17 | 610 | 20 | 0.05 | <5 | 5 | 433 | <20 | 0.30 |
| L832142 | | 2.73 | 30 | 0.52 | 263 | 4 | 1.75 | 16 | 590 | 18 | 0.02 | <5 | 5 | 572 | 20 | 0.29 |
| L832143 | | 3.43 | 30 | 0.63 | 221 | 5 | 1.32 | 17 | 660 | 20 | 0.03 | 5 | 6 | 540 | 20 | 0.32 |
| L832144 | | 2.31 | 40 | 0.54 | 184 | 5 | 1.65 | 12 | 550 | 126 | 3.09 | 45 | 6 | 515 | 20 | 0.23 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209656

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832131 | | <10 | <10 | 39 | 60 | 55 |
| L832132 | | <10 | <10 | 39 | 80 | 55 |
| L832133 | | <10 | <10 | 42 | 110 | 55 |
| L832134 | | <10 | <10 | 36 | 190 | 42 |
| L832135 | | <10 | <10 | 36 | 10 | 49 |
| L832136 | | <10 | <10 | 36 | 20 | 50 |
| L832137 | | <10 | <10 | 37 | 10 | 65 |
| L832138 | | <10 | <10 | 37 | 910 | 44 |
| L832139 | | <10 | <10 | 34 | 20 | 50 |
| L832140 | | <10 | <10 | 36 | 30 | 43 |
| L832141 | | <10 | <10 | 36 | 20 | 52 |
| L832142 | | <10 | <10 | 36 | 20 | 38 |
| L832143 | | <10 | <10 | 38 | 80 | 43 |
| L832144 | | <10 | <10 | 31 | 110 | 52 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11209655

Project: Eagle Gold

P.O. No.: EGP11- 128

This report is for 90 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 14- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832001 | | 5.35 | <0.005 | <0.5 | 7.30 | 14 | 1570 | 3.3 | <2 | 2.16 | <0.5 | 8 | 32 | 3 | 2.29 | 20 |
| L832002 | | 4.59 | <0.005 | <0.5 | 7.56 | 7 | 1620 | 3.2 | <2 | 2.31 | <0.5 | 7 | 30 | 2 | 2.24 | 20 |
| L832003 | | 5.11 | <0.005 | <0.5 | 7.82 | 8 | 1580 | 3.3 | <2 | 2.51 | <0.5 | 7 | 34 | 2 | 2.35 | 20 |
| L832004 | | 2.22 | <0.005 | <0.5 | 7.73 | 9 | 1520 | 3.3 | <2 | 2.43 | <0.5 | 7 | 29 | 5 | 2.43 | 20 |
| L832005 | | 3.82 | <0.005 | <0.5 | 7.68 | 64 | 1630 | 3.3 | <2 | 1.81 | <0.5 | 7 | 30 | 3 | 2.36 | 20 |
| L832006 | | 2.27 | <0.005 | <0.5 | 7.68 | 9 | 1550 | 3.1 | <2 | 2.46 | <0.5 | 7 | 30 | 3 | 2.32 | 20 |
| L832007 | | 3.38 | <0.005 | <0.5 | 7.47 | 19 | 1620 | 3.1 | <2 | 2.44 | <0.5 | 7 | 30 | 3 | 2.20 | 20 |
| L832008 | | 4.09 | <0.005 | <0.5 | 7.87 | 10 | 1580 | 3.1 | <2 | 2.52 | <0.5 | 7 | 30 | 11 | 2.43 | 20 |
| L832009 | | 4.70 | <0.005 | <0.5 | 7.70 | 14 | 1650 | 2.9 | <2 | 2.47 | <0.5 | 6 | 30 | 8 | 2.25 | 20 |
| L832010 | | 0.06 | 0.834 | 1.8 | 7.21 | <5 | 620 | 0.9 | 3 | 3.19 | <0.5 | 20 | 37 | 7200 | 7.36 | 20 |
| L832011 | | 5.91 | <0.005 | <0.5 | 7.67 | 8 | 1830 | 3.2 | <2 | 2.64 | <0.5 | 6 | 31 | 9 | 2.43 | 20 |
| L832012 | | 4.76 | <0.005 | <0.5 | 7.59 | 7 | 1900 | 3.3 | 2 | 2.51 | <0.5 | 6 | 30 | 3 | 2.28 | 20 |
| L832013 | | 4.43 | <0.005 | <0.5 | 7.28 | 17 | 1670 | 3.1 | <2 | 2.24 | <0.5 | 5 | 27 | 4 | 2.04 | 20 |
| L832014 | | 4.32 | <0.005 | <0.5 | 7.34 | 7 | 1740 | 3.2 | <2 | 2.52 | <0.5 | 5 | 30 | 2 | 2.14 | 20 |
| L832015 | | 5.55 | 0.021 | <0.5 | 7.37 | 386 | 1600 | 3.2 | <2 | 2.39 | <0.5 | 6 | 28 | 5 | 2.27 | 20 |
| L832016 | | 0.86 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | 2 | 20.9 | <0.5 | <1 | 1 | 1 | 0.48 | <10 |
| L832017 | | 5.73 | <0.005 | <0.5 | 7.44 | 12 | 1640 | 3.2 | <2 | 2.57 | <0.5 | 6 | 30 | 2 | 2.24 | 20 |
| L832018 | | 5.32 | <0.005 | <0.5 | 6.94 | 13 | 1650 | 3.1 | <2 | 2.52 | <0.5 | 6 | 29 | 1 | 2.07 | 20 |
| L832019 | | 5.13 | <0.005 | <0.5 | 7.12 | 13 | 1290 | 3.1 | <2 | 2.26 | <0.5 | 5 | 26 | 3 | 1.92 | 20 |
| L832020 | | 4.92 | <0.005 | <0.5 | 6.89 | 11 | 1030 | 3.0 | <2 | 2.19 | <0.5 | 4 | 25 | 2 | 1.64 | 20 |
| L832021 | | 4.82 | <0.005 | <0.5 | 7.40 | 6 | 1100 | 3.5 | <2 | 2.24 | <0.5 | 5 | 25 | 1 | 1.74 | 20 |
| L832022 | | 4.46 | <0.005 | <0.5 | 7.02 | 12 | 1070 | 3.4 | <2 | 2.16 | <0.5 | 6 | 25 | 1 | 1.78 | 20 |
| L832023 | | 5.82 | <0.005 | <0.5 | 7.60 | <5 | 1420 | 3.3 | <2 | 2.34 | <0.5 | 6 | 32 | 7 | 2.05 | 20 |
| L832024 | | 5.51 | <0.005 | <0.5 | 7.33 | 5 | 1560 | 3.3 | <2 | 2.57 | <0.5 | 6 | 36 | 3 | 2.12 | 20 |
| L832025 | | 5.43 | <0.005 | <0.5 | 7.23 | 13 | 1620 | 3.2 | <2 | 2.53 | <0.5 | 6 | 33 | 2 | 2.18 | 20 |
| L832026 | | 5.79 | <0.005 | <0.5 | 7.12 | 20 | 1580 | 3.2 | <2 | 2.43 | <0.5 | 7 | 33 | 2 | 2.02 | 20 |
| L832027 | | 5.58 | <0.005 | <0.5 | 7.47 | 6 | 1950 | 3.3 | <2 | 2.47 | <0.5 | 7 | 34 | 2 | 2.28 | 20 |
| L832028 | | 4.05 | <0.005 | <0.5 | 7.27 | 7 | 1490 | 4.2 | <2 | 4.65 | <0.5 | 3 | 32 | 1 | 1.28 | 20 |
| L832029 | | <0.02 | <0.005 | <0.5 | 6.35 | 6 | 1450 | 4.2 | <2 | 4.32 | <0.5 | 4 | 32 | 1 | 1.18 | 20 |
| L832030 | | 6.43 | <0.005 | <0.5 | 7.17 | 5 | 1630 | 3.1 | <2 | 2.34 | <0.5 | 6 | 30 | 1 | 2.04 | 20 |
| L832031 | | 5.08 | <0.005 | <0.5 | 7.70 | <5 | 1510 | 3.4 | <2 | 2.81 | <0.5 | 6 | 34 | 1 | 2.10 | 20 |
| L832032 | | 5.56 | <0.005 | <0.5 | 7.55 | 5 | 1600 | 3.4 | <2 | 2.80 | <0.5 | 6 | 33 | 1 | 1.95 | 20 |
| L832033 | | 5.28 | <0.005 | <0.5 | 7.63 | 7 | 1600 | 3.4 | <2 | 2.68 | <0.5 | 6 | 33 | 1 | 2.11 | 20 |
| L832034 | | 5.53 | <0.005 | <0.5 | 7.57 | 7 | 1580 | 3.4 | <2 | 2.76 | <0.5 | 5 | 34 | 1 | 2.04 | 20 |
| L832035 | | 5.47 | <0.005 | <0.5 | 7.52 | <5 | 1740 | 3.4 | <2 | 2.76 | <0.5 | 5 | 33 | 1 | 2.04 | 20 |
| L832036 | | 5.85 | <0.005 | <0.5 | 7.48 | 6 | 1610 | 3.2 | <2 | 2.55 | <0.5 | 6 | 31 | 1 | 1.94 | 20 |
| L832037 | | 5.12 | <0.005 | <0.5 | 7.80 | <5 | 1610 | 3.4 | <2 | 2.68 | <0.5 | 6 | 32 | 2 | 2.23 | 20 |
| L832038 | | 5.30 | <0.005 | <0.5 | 7.35 | 6 | 1660 | 3.2 | <2 | 2.73 | <0.5 | 5 | 32 | 1 | 1.95 | 20 |
| L832039 | | 6.39 | <0.005 | <0.5 | 7.43 | <5 | 1580 | 3.3 | <2 | 2.57 | <0.5 | 6 | 31 | 1 | 2.17 | 20 |
| L832040 | | 5.33 | <0.005 | <0.5 | 7.27 | 12 | 1520 | 3.2 | <2 | 2.51 | <0.5 | 5 | 31 | 1 | 2.10 | 20 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832001 | | 3.31 | 30 | 0.73 | 292 | <1 | 1.87 | 18 | 640 | 23 | <0.01 | <5 | 7 | 490 | 20 | 0.30 |
| L832002 | | 3.42 | 40 | 0.73 | 265 | <1 | 1.93 | 17 | 630 | 23 | <0.01 | <5 | 7 | 522 | 20 | 0.30 |
| L832003 | | 3.62 | 40 | 0.77 | 291 | <1 | 1.94 | 19 | 650 | 26 | 0.01 | <5 | 7 | 522 | 20 | 0.31 |
| L832004 | | 3.48 | 30 | 0.78 | 315 | <1 | 1.91 | 19 | 630 | 28 | <0.01 | <5 | 7 | 507 | 20 | 0.31 |
| L832005 | | 3.41 | 40 | 0.74 | 267 | <1 | 1.84 | 20 | 660 | 22 | <0.01 | <5 | 7 | 476 | 20 | 0.32 |
| L832006 | | 3.50 | 30 | 0.75 | 305 | 1 | 1.85 | 18 | 630 | 24 | 0.01 | <5 | 7 | 525 | 20 | 0.30 |
| L832007 | | 3.57 | 30 | 0.62 | 274 | 1 | 1.81 | 18 | 640 | 23 | 0.01 | <5 | 7 | 487 | 20 | 0.31 |
| L832008 | | 3.50 | 40 | 0.76 | 346 | 1 | 1.86 | 19 | 660 | 32 | 0.03 | <5 | 7 | 504 | 20 | 0.31 |
| L832009 | | 3.80 | 40 | 0.71 | 316 | <1 | 1.87 | 20 | 630 | 33 | 0.02 | <5 | 7 | 515 | 20 | 0.30 |
| L832010 | | 2.80 | 10 | 2.04 | 601 | 582 | 2.43 | 15 | 1140 | 12 | 0.97 | <5 | 16 | 596 | <20 | 0.36 |
| L832011 | | 3.69 | 30 | 0.77 | 324 | 2 | 1.96 | 21 | 650 | 25 | 0.01 | <5 | 7 | 552 | 20 | 0.31 |
| L832012 | | 3.68 | 30 | 0.74 | 292 | <1 | 1.87 | 18 | 630 | 25 | 0.01 | <5 | 7 | 533 | 20 | 0.30 |
| L832013 | | 3.59 | 30 | 0.64 | 261 | <1 | 1.67 | 16 | 590 | 24 | 0.01 | <5 | 6 | 463 | 20 | 0.28 |
| L832014 | | 3.74 | 30 | 0.67 | 270 | 1 | 1.88 | 17 | 600 | 21 | 0.01 | <5 | 6 | 521 | 20 | 0.29 |
| L832015 | | 3.57 | 30 | 0.70 | 302 | 1 | 1.85 | 17 | 610 | 28 | 0.03 | <5 | 6 | 485 | 20 | 0.29 |
| L832016 | | 0.03 | <10 | 12.95 | 223 | <1 | 0.01 | <1 | 180 | 3 | <0.01 | <5 | <1 | 51 | <20 | <0.01 |
| L832017 | | 3.62 | 30 | 0.73 | 288 | 1 | 1.90 | 17 | 630 | 25 | 0.01 | <5 | 7 | 509 | 20 | 0.29 |
| L832018 | | 3.55 | 30 | 0.68 | 271 | <1 | 1.81 | 17 | 620 | 19 | 0.01 | <5 | 6 | 496 | 20 | 0.30 |
| L832019 | | 3.46 | 30 | 0.61 | 255 | <1 | 1.88 | 15 | 520 | 29 | 0.01 | <5 | 5 | 476 | 20 | 0.26 |
| L832020 | | 3.00 | 20 | 0.55 | 198 | 3 | 1.94 | 13 | 420 | 21 | 0.01 | <5 | 4 | 488 | 20 | 0.22 |
| L832021 | | 3.18 | 30 | 0.64 | 211 | <1 | 1.94 | 14 | 510 | 18 | <0.01 | <5 | 5 | 481 | 20 | 0.25 |
| L832022 | | 3.09 | 30 | 0.61 | 213 | <1 | 1.87 | 12 | 490 | 20 | <0.01 | <5 | 5 | 463 | 20 | 0.24 |
| L832023 | | 3.26 | 30 | 0.71 | 267 | 1 | 2.02 | 20 | 550 | 25 | 0.01 | <5 | 5 | 495 | 20 | 0.27 |
| L832024 | | 3.31 | 30 | 0.82 | 293 | 3 | 2.01 | 21 | 610 | 21 | 0.01 | <5 | 7 | 545 | 20 | 0.29 |
| L832025 | | 3.37 | 30 | 0.77 | 296 | 2 | 1.98 | 19 | 620 | 19 | 0.01 | <5 | 6 | 520 | 20 | 0.30 |
| L832026 | | 3.35 | 30 | 0.68 | 273 | 2 | 1.92 | 19 | 610 | 21 | 0.01 | <5 | 6 | 490 | 20 | 0.29 |
| L832027 | | 3.58 | 40 | 0.82 | 304 | 1 | 1.89 | 19 | 640 | 19 | <0.01 | <5 | 7 | 509 | 20 | 0.31 |
| L832028 | | 1.60 | 10 | 0.83 | 230 | 1 | 3.34 | 14 | 690 | 10 | <0.01 | <5 | 6 | 1120 | 20 | 0.32 |
| L832029 | | 1.61 | 10 | 0.92 | 220 | 2 | 3.28 | 12 | 690 | 12 | <0.01 | <5 | 7 | 979 | 20 | 0.32 |
| L832030 | | 3.36 | 30 | 0.75 | 270 | 2 | 1.85 | 17 | 600 | 20 | <0.01 | <5 | 6 | 497 | 20 | 0.28 |
| L832031 | | 3.12 | 40 | 0.82 | 299 | 1 | 2.17 | 18 | 640 | 18 | <0.01 | <5 | 7 | 609 | 20 | 0.31 |
| L832032 | | 3.16 | 30 | 0.78 | 287 | 2 | 2.15 | 19 | 630 | 18 | <0.01 | <5 | 7 | 609 | 20 | 0.31 |
| L832033 | | 3.38 | 40 | 0.79 | 308 | 1 | 2.08 | 19 | 650 | 21 | <0.01 | <5 | 7 | 565 | 20 | 0.31 |
| L832034 | | 3.14 | 40 | 0.79 | 296 | <1 | 2.19 | 19 | 650 | 18 | <0.01 | <5 | 7 | 605 | 20 | 0.31 |
| L832035 | | 3.11 | 30 | 0.75 | 280 | 1 | 2.22 | 18 | 640 | 18 | <0.01 | <5 | 6 | 631 | 20 | 0.31 |
| L832036 | | 3.21 | 30 | 0.74 | 271 | 1 | 2.08 | 16 | 610 | 21 | <0.01 | <5 | 6 | 561 | 20 | 0.30 |
| L832037 | | 3.38 | 40 | 0.79 | 303 | 1 | 2.04 | 20 | 650 | 20 | 0.01 | <5 | 7 | 526 | 20 | 0.31 |
| L832038 | | 3.04 | 30 | 0.77 | 273 | 1 | 2.10 | 18 | 610 | 15 | <0.01 | <5 | 6 | 602 | 20 | 0.30 |
| L832039 | | 3.35 | 40 | 0.77 | 304 | 1 | 1.93 | 19 | 620 | 19 | <0.01 | <5 | 6 | 506 | 20 | 0.30 |
| L832040 | | 3.28 | 40 | 0.75 | 291 | 1 | 1.94 | 18 | 610 | 18 | <0.01 | <5 | 6 | 510 | 20 | 0.30 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832001 | | <10 | <10 | 37 | 10 | 52 |
| L832002 | | <10 | <10 | 37 | 10 | 49 |
| L832003 | | <10 | <10 | 38 | <10 | 50 |
| L832004 | | <10 | <10 | 38 | <10 | 60 |
| L832005 | | <10 | <10 | 38 | 10 | 51 |
| L832006 | | <10 | <10 | 36 | <10 | 58 |
| L832007 | | <10 | <10 | 38 | <10 | 53 |
| L832008 | | <10 | <10 | 37 | <10 | 81 |
| L832009 | | <10 | <10 | 36 | 10 | 76 |
| L832010 | | <10 | <10 | 183 | <10 | 85 |
| L832011 | | <10 | <10 | 38 | <10 | 53 |
| L832012 | | <10 | <10 | 37 | 10 | 46 |
| L832013 | | <10 | <10 | 34 | 10 | 52 |
| L832014 | | <10 | <10 | 35 | 30 | 38 |
| L832015 | | <10 | <10 | 36 | 10 | 62 |
| L832016 | | <10 | <10 | 1 | <10 | 21 |
| L832017 | | <10 | <10 | 35 | 80 | 46 |
| L832018 | | <10 | <10 | 37 | 10 | 36 |
| L832019 | | <10 | <10 | 30 | 20 | 49 |
| L832020 | | <10 | <10 | 25 | 100 | 34 |
| L832021 | | <10 | <10 | 28 | <10 | 31 |
| L832022 | | <10 | <10 | 27 | <10 | 31 |
| L832023 | | <10 | <10 | 31 | 10 | 38 |
| L832024 | | <10 | <10 | 36 | 60 | 35 |
| L832025 | | <10 | <10 | 36 | 70 | 36 |
| L832026 | | <10 | <10 | 36 | 40 | 36 |
| L832027 | | <10 | <10 | 38 | 20 | 36 |
| L832028 | | <10 | <10 | 51 | 550 | 16 |
| L832029 | | <10 | <10 | 50 | 510 | 15 |
| L832030 | | <10 | <10 | 35 | 20 | 32 |
| L832031 | | <10 | <10 | 39 | 10 | 32 |
| L832032 | | <10 | <10 | 38 | 40 | 32 |
| L832033 | | <10 | <10 | 38 | 20 | 36 |
| L832034 | | <10 | <10 | 38 | 30 | 33 |
| L832035 | | <10 | <10 | 37 | 110 | 29 |
| L832036 | | <10 | <10 | 35 | 40 | 30 |
| L832037 | | <10 | <10 | 37 | 10 | 38 |
| L832038 | | <10 | <10 | 37 | 120 | 29 |
| L832039 | | <10 | <10 | 37 | <10 | 35 |
| L832040 | | <10 | <10 | 36 | <10 | 36 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832041 | 5.16 | <0.005 | <0.5 | 7.46 | 8 | 1660 | 3.1 | <2 | 2.45 | <0.5 | 7 | 30 | 1 | 2.08 | 20 |
| L832042 | 6.03 | <0.005 | <0.5 | 7.54 | 9 | 1600 | 3.3 | <2 | 2.66 | <0.5 | 6 | 34 | 1 | 2.02 | 20 |
| L832043 | 5.64 | <0.005 | <0.5 | 7.26 | 8 | 1520 | 3.1 | <2 | 2.53 | <0.5 | 7 | 33 | 1 | 2.14 | 20 |
| L832044 | 5.82 | <0.005 | <0.5 | 7.35 | 5 | 1310 | 3.1 | <2 | 2.38 | <0.5 | 6 | 30 | 1 | 2.07 | 20 |
| L832045 | 5.58 | <0.005 | <0.5 | 7.27 | 8 | 1350 | 3.2 | <2 | 2.72 | <0.5 | 6 | 33 | 1 | 2.03 | 20 |
| L832046 | 6.52 | <0.005 | <0.5 | 7.46 | 8 | 1530 | 3.3 | <2 | 2.63 | <0.5 | 7 | 34 | 1 | 2.28 | 20 |
| L832047 | 5.65 | <0.005 | <0.5 | 7.44 | 5 | 1600 | 3.1 | <2 | 2.50 | <0.5 | 7 | 30 | 1 | 2.15 | 20 |
| L832048 | 6.05 | <0.005 | <0.5 | 7.51 | <5 | 1700 | 3.2 | <2 | 2.54 | <0.5 | 6 | 33 | 2 | 2.35 | 20 |
| L832049 | 2.61 | <0.005 | <0.5 | 7.41 | <5 | 1670 | 3.3 | <2 | 2.45 | <0.5 | 6 | 31 | 1 | 2.08 | 20 |
| L832050 | 0.06 | 0.862 | 1.9 | 7.31 | <5 | 620 | 0.9 | <2 | 3.06 | <0.5 | 20 | 37 | 7030 | 7.12 | 20 |
| L832051 | 2.95 | <0.005 | <0.5 | 7.01 | 83 | 1410 | 3.2 | <2 | 2.26 | <0.5 | 6 | 28 | 14 | 1.56 | 20 |
| L832052 | 4.10 | 0.059 | <0.5 | 7.24 | 1955 | 1260 | 2.9 | <2 | 1.39 | <0.5 | 7 | 28 | 2 | 1.92 | 20 |
| L832053 | 5.42 | <0.005 | <0.5 | 7.52 | 6 | 1650 | 3.2 | <2 | 2.63 | <0.5 | 7 | 31 | 3 | 2.19 | 20 |
| L832054 | 6.42 | <0.005 | <0.5 | 7.50 | 5 | 1680 | 3.1 | <2 | 2.50 | <0.5 | 7 | 31 | 3 | 2.25 | 20 |
| L832055 | 5.98 | <0.005 | <0.5 | 7.64 | 7 | 1640 | 3.3 | <2 | 2.58 | <0.5 | 8 | 35 | 2 | 2.24 | 20 |
| L832056 | 0.96 | <0.005 | <0.5 | 0.12 | <5 | 20 | <0.5 | <2 | 19.6 | <0.5 | <1 | 1 | 1 | 0.45 | <10 |
| L832057 | 5.89 | <0.005 | <0.5 | 7.75 | 7 | 1630 | 3.3 | <2 | 2.89 | <0.5 | 6 | 32 | 2 | 2.21 | 20 |
| L832058 | 6.09 | <0.005 | <0.5 | 7.79 | <5 | 1650 | 3.4 | <2 | 2.65 | <0.5 | 8 | 32 | 2 | 2.20 | 20 |
| L832059 | 5.04 | <0.005 | <0.5 | 8.03 | 8 | 1680 | 3.4 | <2 | 2.65 | <0.5 | 7 | 33 | 2 | 2.43 | 20 |
| L832060 | 5.71 | <0.005 | <0.5 | 6.88 | <5 | 1520 | 3.1 | <2 | 2.54 | <0.5 | 6 | 32 | 2 | 2.07 | 20 |
| L832061 | 3.54 | <0.005 | <0.5 | 7.56 | 8 | 1460 | 3.2 | <2 | 2.76 | <0.5 | 8 | 34 | 2 | 2.12 | 20 |
| L832062 | 4.22 | <0.005 | <0.5 | 7.46 | 8 | 1480 | 3.1 | <2 | 2.71 | <0.5 | 6 | 33 | 1 | 2.05 | 20 |
| L832063 | 3.55 | <0.005 | <0.5 | 6.95 | 8 | 1650 | 3.2 | <2 | 2.54 | <0.5 | 7 | 30 | 1 | 2.01 | 20 |
| L832064 | 4.85 | <0.005 | <0.5 | 6.73 | 17 | 1380 | 3.2 | <2 | 2.75 | <0.5 | 6 | 30 | 2 | 1.68 | 20 |
| L832065 | 4.82 | 0.005 | <0.5 | 6.65 | 218 | 1470 | 3.1 | <2 | 2.34 | <0.5 | 6 | 26 | 3 | 1.92 | 20 |
| L832066 | 5.32 | 0.066 | <0.5 | 6.68 | 2680 | 1320 | 2.8 | <2 | 2.63 | <0.5 | 6 | 27 | 3 | 2.15 | 20 |
| L832067 | 5.59 | 0.017 | <0.5 | 6.71 | 26 | 1740 | 3.1 | <2 | 2.58 | <0.5 | 8 | 28 | 4 | 1.91 | 20 |
| L832068 | 5.59 | 0.039 | <0.5 | 7.17 | 290 | 1730 | 3.0 | <2 | 2.58 | <0.5 | 6 | 28 | 13 | 2.17 | 20 |
| L832069 | <0.02 | 0.031 | <0.5 | 7.10 | 272 | 1730 | 3.0 | <2 | 2.55 | <0.5 | 7 | 27 | 10 | 2.17 | 20 |
| L832070 | 5.27 | 0.072 | <0.5 | 7.27 | 5470 | 1890 | 2.9 | <2 | 2.32 | <0.5 | 7 | 28 | 5 | 2.71 | 20 |
| L832071 | 5.42 | <0.005 | <0.5 | 7.80 | 16 | 1600 | 3.3 | <2 | 2.65 | <0.5 | 9 | 32 | 5 | 2.46 | 20 |
| L832072 | 6.43 | <0.005 | <0.5 | 7.22 | 13 | 1500 | 3.2 | <2 | 2.67 | <0.5 | 6 | 33 | 2 | 2.25 | 20 |
| L832073 | 6.53 | 0.214 | <0.5 | 7.16 | 1715 | 1500 | 3.1 | <2 | 2.59 | <0.5 | 6 | 30 | 2 | 2.21 | 20 |
| L832074 | 4.66 | 0.027 | <0.5 | 7.25 | 32 | 1540 | 3.1 | <2 | 2.67 | <0.5 | 7 | 30 | 2 | 2.15 | 20 |
| L832075 | 6.82 | <0.005 | <0.5 | 7.35 | 6 | 1490 | 3.1 | <2 | 2.63 | <0.5 | 7 | 32 | 2 | 2.19 | 20 |
| L832076 | 5.17 | 0.116 | <0.5 | 1.76 | 3240 | 420 | 0.5 | <2 | 1.08 | <0.5 | 7 | 18 | 2 | 2.52 | 10 |
| L832077 | 4.59 | 0.012 | <0.5 | 1.77 | 224 | 380 | 0.5 | <2 | 1.15 | <0.5 | 8 | 18 | 1 | 2.34 | 10 |
| L832078 | 6.77 | 0.006 | <0.5 | 1.78 | 114 | 350 | 0.6 | <2 | 1.39 | <0.5 | 6 | 17 | 2 | 2.24 | 10 |
| L832079 | 5.27 | <0.005 | <0.5 | 1.65 | 10 | 370 | <0.5 | <2 | 1.21 | <0.5 | 7 | 20 | 20 | 2.22 | 10 |
| L832080 | 5.69 | <0.005 | <0.5 | 1.99 | 94 | 380 | 0.7 | <2 | 1.35 | <0.5 | 6 | 16 | 2 | 2.34 | 10 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832041 | | 3.43 | 30 | 0.74 | 287 | 2 | 1.91 | 16 | 600 | 20 | <0.01 | <5 | 6 | 516 | 20 | 0.29 |
| L832042 | | 3.25 | 40 | 0.75 | 285 | 2 | 2.05 | 18 | 610 | 20 | <0.01 | <5 | 6 | 562 | 20 | 0.30 |
| L832043 | | 3.05 | 30 | 0.76 | 299 | 1 | 1.94 | 17 | 600 | 20 | <0.01 | <5 | 6 | 520 | 20 | 0.30 |
| L832044 | | 3.07 | 30 | 0.71 | 275 | 2 | 1.89 | 17 | 560 | 20 | 0.01 | <5 | 6 | 489 | 20 | 0.28 |
| L832045 | | 2.94 | 30 | 0.65 | 275 | 2 | 1.91 | 17 | 580 | 19 | 0.01 | <5 | 6 | 490 | 20 | 0.29 |
| L832046 | | 3.15 | 30 | 0.73 | 297 | 2 | 1.98 | 20 | 640 | 19 | 0.01 | <5 | 7 | 532 | 20 | 0.31 |
| L832047 | | 3.27 | 40 | 0.77 | 300 | 3 | 1.86 | 18 | 600 | 21 | 0.01 | <5 | 7 | 515 | 20 | 0.30 |
| L832048 | | 3.43 | 40 | 0.80 | 322 | 1 | 1.88 | 19 | 640 | 20 | 0.01 | <5 | 7 | 516 | 20 | 0.31 |
| L832049 | | 3.51 | 40 | 0.72 | 285 | 1 | 1.85 | 21 | 640 | 20 | 0.02 | <5 | 7 | 485 | 20 | 0.32 |
| L832050 | | 2.79 | 10 | 2.02 | 616 | 571 | 2.38 | 17 | 1100 | 12 | 0.94 | <5 | 17 | 548 | <20 | 0.35 |
| L832051 | | 2.85 | 30 | 0.44 | 212 | 3 | 1.48 | 48 | 570 | 18 | 0.06 | 6 | 6 | 446 | 20 | 0.30 |
| L832052 | | 2.81 | 40 | 0.50 | 232 | 74 | 0.69 | 19 | 570 | 19 | 0.23 | 10 | 6 | 271 | 20 | 0.29 |
| L832053 | | 3.25 | 40 | 0.75 | 306 | 1 | 1.91 | 17 | 630 | 21 | 0.02 | <5 | 7 | 519 | 20 | 0.30 |
| L832054 | | 3.37 | 40 | 0.76 | 313 | 1 | 1.85 | 19 | 610 | 23 | 0.01 | <5 | 7 | 507 | 20 | 0.30 |
| L832055 | | 3.26 | 40 | 0.77 | 306 | 3 | 1.94 | 19 | 640 | 22 | 0.01 | <5 | 7 | 542 | 20 | 0.32 |
| L832056 | | 0.03 | <10 | 12.00 | 196 | <1 | 0.02 | 1 | 150 | <2 | 0.01 | <5 | <1 | 41 | <20 | 0.01 |
| L832057 | | 3.29 | 30 | 0.75 | 317 | 1 | 2.05 | 19 | 650 | 21 | 0.01 | <5 | 7 | 587 | 20 | 0.31 |
| L832058 | | 3.44 | 40 | 0.74 | 305 | 1 | 1.96 | 19 | 630 | 24 | 0.01 | <5 | 7 | 531 | 20 | 0.31 |
| L832059 | | 3.58 | 40 | 0.78 | 334 | 2 | 1.94 | 21 | 670 | 24 | 0.01 | <5 | 7 | 509 | 20 | 0.32 |
| L832060 | | 3.18 | 30 | 0.58 | 298 | 1 | 1.82 | 18 | 610 | 21 | 0.02 | <5 | 6 | 509 | 20 | 0.29 |
| L832061 | | 2.95 | 40 | 0.72 | 301 | 6 | 2.20 | 18 | 650 | 20 | 0.02 | <5 | 7 | 654 | 20 | 0.31 |
| L832062 | | 2.97 | 40 | 0.69 | 292 | 6 | 2.17 | 17 | 640 | 18 | 0.02 | <5 | 7 | 649 | 20 | 0.31 |
| L832063 | | 3.15 | 30 | 0.63 | 277 | 1 | 1.91 | 18 | 610 | 20 | 0.03 | <5 | 6 | 539 | 20 | 0.30 |
| L832064 | | 2.84 | 30 | 0.53 | 308 | 18 | 1.74 | 18 | 600 | 22 | 0.09 | <5 | 6 | 491 | 20 | 0.29 |
| L832065 | | 2.82 | 30 | 0.51 | 299 | 2 | 1.28 | 18 | 580 | 22 | 0.07 | 5 | 6 | 429 | 20 | 0.28 |
| L832066 | | 2.43 | 30 | 0.71 | 289 | 5 | 1.45 | 16 | 600 | 23 | 0.19 | 8 | 6 | 480 | 20 | 0.28 |
| L832067 | | 2.97 | 30 | 0.58 | 269 | 4 | 1.53 | 18 | 610 | 29 | 0.03 | 6 | 6 | 492 | 20 | 0.29 |
| L832068 | | 3.07 | 30 | 0.70 | 297 | 3 | 1.77 | 17 | 600 | 20 | 0.04 | <5 | 6 | 503 | 20 | 0.29 |
| L832069 | | 3.08 | 30 | 0.68 | 296 | 4 | 1.77 | 16 | 600 | 19 | 0.04 | <5 | 6 | 502 | 20 | 0.29 |
| L832070 | | 3.30 | 30 | 0.69 | 311 | 3 | 1.48 | 18 | 590 | 32 | 0.36 | 6 | 6 | 464 | 20 | 0.28 |
| L832071 | | 3.43 | 40 | 0.81 | 342 | 1 | 1.94 | 20 | 670 | 24 | 0.01 | <5 | 7 | 525 | 20 | 0.32 |
| L832072 | | 3.22 | 30 | 0.71 | 319 | 2 | 1.94 | 18 | 620 | 20 | 0.01 | <5 | 6 | 520 | 20 | 0.30 |
| L832073 | | 3.03 | 30 | 0.67 | 355 | 2 | 1.80 | 17 | 610 | 28 | 0.13 | <5 | 6 | 483 | 20 | 0.29 |
| L832074 | | 3.14 | 30 | 0.72 | 340 | 1 | 1.83 | 18 | 610 | 18 | 0.07 | <5 | 6 | 502 | 20 | 0.30 |
| L832075 | | 3.05 | 40 | 0.75 | 304 | 1 | 2.00 | 18 | 630 | 21 | 0.01 | <5 | 7 | 579 | 20 | 0.31 |
| L832076 | | 0.73 | 50 | 0.75 | 287 | 1 | 0.08 | 18 | 630 | 8 | 0.17 | <5 | 6 | 66 | 30 | 0.23 |
| L832077 | | 0.67 | 50 | 0.75 | 292 | 2 | 0.08 | 20 | 620 | 6 | 0.02 | <5 | 6 | 75 | 20 | 0.23 |
| L832078 | | 0.66 | 40 | 0.73 | 296 | 5 | 0.08 | 18 | 640 | 8 | 0.02 | <5 | 6 | 84 | 20 | 0.21 |
| L832079 | | 0.69 | 40 | 0.75 | 284 | 9 | 0.10 | 20 | 660 | 4 | 0.01 | <5 | 6 | 69 | 20 | 0.27 |
| L832080 | | 0.76 | 40 | 0.76 | 327 | 2 | 0.08 | 18 | 610 | 7 | 0.02 | <5 | 6 | 92 | 20 | 0.19 |

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# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832041 | | <10 | <10 | 35 | 50 | 33 |
| L832042 | | <10 | <10 | 36 | 10 | 32 |
| L832043 | | <10 | <10 | 36 | <10 | 39 |
| L832044 | | <10 | <10 | 33 | <10 | 41 |
| L832045 | | 10 | <10 | 33 | 30 | 34 |
| L832046 | | <10 | <10 | 38 | 10 | 41 |
| L832047 | | <10 | <10 | 36 | 20 | 38 |
| L832048 | | <10 | <10 | 38 | 40 | 42 |
| L832049 | | <10 | <10 | 39 | <10 | 40 |
| L832050 | | <10 | <10 | 183 | <10 | 86 |
| L832051 | | <10 | <10 | 36 | 30 | 34 |
| L832052 | | <10 | <10 | 35 | 60 | 39 |
| L832053 | | <10 | <10 | 36 | 10 | 41 |
| L832054 | | <10 | <10 | 36 | <10 | 47 |
| L832055 | | <10 | <10 | 38 | 10 | 41 |
| L832056 | | <10 | 30 | 3 | <10 | 13 |
| L832057 | | <10 | <10 | 39 | 30 | 40 |
| L832058 | | <10 | <10 | 38 | 10 | 42 |
| L832059 | | <10 | <10 | 39 | 90 | 51 |
| L832060 | | <10 | <10 | 36 | 10 | 44 |
| L832061 | | <10 | <10 | 38 | 30 | 42 |
| L832062 | | <10 | <10 | 37 | 40 | 41 |
| L832063 | | <10 | <10 | 38 | 10 | 40 |
| L832064 | | <10 | <10 | 36 | 20 | 38 |
| L832065 | | <10 | <10 | 34 | 110 | 36 |
| L832066 | | <10 | <10 | 36 | 40 | 47 |
| L832067 | | <10 | <10 | 36 | 20 | 39 |
| L832068 | | <10 | <10 | 35 | 10 | 40 |
| L832069 | | <10 | <10 | 35 | 10 | 39 |
| L832070 | | <10 | <10 | 36 | 90 | 46 |
| L832071 | | <10 | <10 | 40 | 10 | 52 |
| L832072 | | <10 | <10 | 38 | 20 | 44 |
| L832073 | | <10 | <10 | 37 | 10 | 46 |
| L832074 | | <10 | <10 | 37 | 10 | 35 |
| L832075 | | <10 | <10 | 39 | 10 | 38 |
| L832076 | | <10 | <10 | 31 | 30 | 46 |
| L832077 | | <10 | <10 | 32 | <10 | 43 |
| L832078 | | <10 | <10 | 31 | 80 | 42 |
| L832079 | | <10 | <10 | 33 | <10 | 39 |
| L832080 | | <10 | <10 | 29 | 80 | 49 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832081 | | 5.95 | <0.005 | <0.5 | 7.61 | 7 | 1510 | 3.5 | <2 | 2.73 | <0.5 | 6 | 32 | 7 | 2.28 | 20 |
| L832082 | | 6.00 | <0.005 | <0.5 | 6.78 | 8 | 1310 | 3.0 | <2 | 2.27 | <0.5 | 7 | 28 | 2 | 1.86 | 20 |
| L832083 | | 5.41 | <0.005 | <0.5 | 6.98 | 8 | 1600 | 3.0 | <2 | 2.17 | <0.5 | 7 | 27 | 3 | 2.19 | 20 |
| L832084 | | 4.57 | 0.029 | <0.5 | 8.15 | 42 | 1330 | 2.6 | <2 | 1.57 | <0.5 | 5 | 24 | 4 | 2.05 | 20 |
| L832085 | | 5.68 | <0.005 | <0.5 | 7.42 | <5 | 1590 | 2.8 | <2 | 2.49 | <0.5 | 5 | 26 | 4 | 2.20 | 20 |
| L832086 | | 5.72 | <0.005 | <0.5 | 1.79 | 7 | 340 | 0.6 | <2 | 1.34 | <0.5 | 6 | 14 | 6 | 2.20 | 10 |
| L832087 | | 6.04 | <0.005 | <0.5 | 1.95 | 6 | 450 | <0.5 | <2 | 1.20 | <0.5 | 7 | 16 | 8 | 2.66 | 10 |
| L832088 | | 5.23 | <0.005 | <0.5 | 1.37 | 9 | 220 | 0.7 | <2 | 1.03 | 0.5 | 8 | 14 | 3 | 1.63 | 10 |
| L832089 | | 5.80 | <0.005 | <0.5 | 1.39 | 10 | 260 | 0.8 | 3 | 1.29 | <0.5 | 5 | 10 | 3 | 1.57 | <10 |
| L832090 | | 0.04 | 0.355 | 0.8 | 2.28 | 14 | 170 | 0.5 | <2 | 1.43 | <0.5 | 12 | 19 | 3040 | 4.66 | 10 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832081 | | 3.10 | 30 | 0.76 | 337 | 1 | 2.03 | 20 | 610 | 28 | 0.03 | <5 | 7 | 596 | 20 | 0.31 |
| L832082 | | 2.74 | 30 | 0.60 | 250 | 2 | 1.74 | 18 | 560 | 23 | 0.01 | <5 | 6 | 484 | 20 | 0.28 |
| L832083 | | 3.14 | 30 | 0.63 | 297 | 1 | 1.62 | 18 | 610 | 24 | 0.03 | 5 | 6 | 466 | 20 | 0.28 |
| L832084 | | 2.86 | 50 | 0.55 | 300 | 4 | 1.22 | 14 | 640 | 25 | 0.09 | 8 | 7 | 384 | 30 | 0.27 |
| L832085 | | 2.98 | 30 | 0.68 | 313 | 1 | 1.84 | 17 | 610 | 23 | 0.02 | <5 | 7 | 505 | 20 | 0.26 |
| L832086 | | 0.59 | 40 | 0.69 | 308 | 1 | 0.08 | 15 | 590 | 6 | 0.03 | <5 | 6 | 81 | 20 | 0.16 |
| L832087 | | 0.69 | 50 | 0.81 | 348 | 2 | 0.12 | 18 | 690 | 7 | 0.04 | <5 | 7 | 92 | 20 | 0.22 |
| L832088 | | 0.60 | 40 | 0.47 | 149 | 9 | 0.08 | 17 | 570 | <2 | 0.02 | <5 | 4 | 83 | 20 | 0.15 |
| L832089 | | 0.64 | 30 | 0.50 | 222 | 1 | 0.06 | 15 | 460 | 5 | 0.06 | <5 | 4 | 106 | 20 | 0.11 |
| L832090 | | 0.61 | 20 | 1.22 | 412 | 236 | 0.18 | 18 | 1000 | 9 | 0.46 | <5 | 8 | 124 | <20 | 0.21 |

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Finalized Date: 28- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11209655

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832081 | | <10 | <10 | 40 | 120 | 65 |
| L832082 | | <10 | <10 | 33 | 110 | 41 |
| L832083 | | <10 | <10 | 35 | 10 | 46 |
| L832084 | | <10 | <10 | 32 | 30 | 47 |
| L832085 | | <10 | <10 | 32 | 10 | 47 |
| L832086 | | <10 | <10 | 26 | 10 | 46 |
| L832087 | | <10 | <10 | 30 | 10 | 56 |
| L832088 | | <10 | <10 | 26 | 10 | 40 |
| L832089 | | <10 | <10 | 21 | <10 | 38 |
| L832090 | | <10 | <10 | 101 | <10 | 59 |

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Finalized Date: 19- OCT- 2011
This copy reported on
10- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11198591

Project: Eagle Gold

P.O. No.: EGP11- 124

This report is for 54 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 29- SEP- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 19- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198591

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833001 | | 3.00 | <0.005 | <0.5 | 7.83 | 620 | 600 | 2.5 | <2 | 0.07 | 5.9 | 26 | 65 | 180 | 3.25 | 20 |
| L833002 | | 4.35 | <0.005 | <0.5 | 5.34 | 23 | 370 | 1.6 | <2 | 0.06 | 0.8 | 10 | 43 | 62 | 3.02 | 10 |
| L833003 | | 3.98 | 0.006 | <0.5 | 7.35 | 56 | 510 | 2.0 | <2 | 0.08 | 1.6 | 13 | 58 | 76 | 4.50 | 20 |
| L833004 | | 4.14 | <0.005 | <0.5 | 9.17 | 30 | 760 | 2.8 | <2 | 0.06 | 1.7 | 16 | 79 | 41 | 3.21 | 30 |
| L833005 | | 4.24 | 0.005 | <0.5 | 8.49 | 47 | 670 | 2.9 | <2 | 0.04 | 3.1 | 16 | 64 | 125 | 2.34 | 20 |
| L833006 | | 2.98 | <0.005 | 0.7 | 5.15 | 51 | 370 | 1.5 | <2 | 0.03 | 2.2 | 11 | 43 | 82 | 2.96 | 10 |
| L833007 | | 2.32 | <0.005 | 5.1 | 3.77 | 49 | 230 | 0.8 | <2 | 0.03 | 20.0 | 7 | 29 | 68 | 3.29 | 10 |
| L833008 | | 4.72 | 0.007 | 2.0 | 8.40 | 53 | 690 | 2.5 | <2 | 0.07 | 16.2 | 13 | 69 | 95 | 4.80 | 20 |
| L833009 | | 4.18 | 0.060 | 11.1 | 7.41 | 1130 | 220 | 2.2 | 55 | 0.16 | 2.6 | 4 | 56 | 706 | 10.55 | 20 |
| L833010 | | 0.06 | 2.09 | 33.6 | 3.85 | 428 | 840 | <0.5 | 27 | 1.42 | 0.9 | 13 | 218 | 310 | 4.83 | 20 |
| L833011 | | 7.55 | <0.005 | 24.1 | 5.77 | 93 | 200 | 1.4 | 116 | 0.11 | 8.6 | 5 | 46 | 1010 | 10.15 | 10 |
| L833012 | | 5.34 | 0.011 | 10.3 | 3.75 | 1090 | 150 | 0.9 | 47 | 0.07 | 13.0 | 12 | 26 | 796 | 9.33 | 10 |
| L833013 | | 4.36 | 0.008 | 7.0 | 6.05 | 326 | 290 | 1.8 | 31 | 0.11 | 13.5 | 6 | 47 | 949 | 6.04 | 10 |
| L833014 | | 4.29 | <0.005 | 1.9 | 6.52 | 23 | 440 | 1.6 | 2 | 0.11 | 3.3 | 7 | 53 | 181 | 4.61 | 20 |
| L833015 | | 2.88 | 0.015 | 4.3 | 6.78 | 13 | 320 | 1.9 | 12 | 0.11 | 1.5 | 11 | 61 | 340 | 10.40 | 20 |
| L833016 | | 2.13 | <0.005 | 0.5 | 0.18 | 7 | 20 | <0.5 | <2 | 20.0 | <0.5 | 2 | 2 | 5 | 0.51 | <10 |
| L833017 | | 3.73 | <0.005 | 8.2 | 6.57 | 14 | 260 | 1.9 | 13 | 0.21 | 2.2 | 13 | 56 | 651 | 11.65 | 20 |
| L833018 | | 3.54 | <0.005 | 0.8 | 8.07 | 16 | 670 | 2.4 | <2 | 0.38 | 0.8 | 19 | 65 | 64 | 4.49 | 20 |
| L833019 | | 4.52 | <0.005 | 1.9 | 7.46 | 17 | 620 | 2.0 | 3 | 0.11 | 1.1 | 9 | 64 | 95 | 4.94 | 20 |
| L833020 | | 4.72 | <0.005 | 3.2 | 8.92 | 12 | 710 | 2.5 | 2 | 0.07 | 3.4 | 11 | 76 | 85 | 6.45 | 20 |
| L833021 | | 4.31 | <0.005 | <0.5 | 7.73 | 16 | 640 | 2.1 | <2 | 0.06 | <0.5 | 14 | 59 | 37 | 2.84 | 20 |
| L833022 | | 3.44 | <0.005 | <0.5 | 7.85 | 13 | 650 | 2.2 | <2 | 0.06 | <0.5 | 15 | 61 | 33 | 3.08 | 20 |
| L833023 | | 3.71 | <0.005 | <0.5 | 8.16 | 13 | 710 | 2.2 | <2 | 0.10 | <0.5 | 13 | 66 | 25 | 3.38 | 20 |
| L833024 | | 4.10 | <0.005 | <0.5 | 5.74 | 10 | 410 | 1.3 | 3 | 0.08 | <0.5 | 8 | 43 | 20 | 3.11 | 10 |
| L833025 | | 3.55 | <0.005 | <0.5 | 7.26 | 14 | 600 | 1.9 | 3 | 0.10 | <0.5 | 12 | 57 | 31 | 3.79 | 20 |
| L833026 | | 4.70 | <0.005 | <0.5 | 6.80 | 10 | 530 | 1.7 | <2 | 0.10 | <0.5 | 10 | 53 | 23 | 3.44 | 20 |
| L833027 | | 3.55 | <0.005 | <0.5 | 6.36 | 11 | 460 | 1.5 | <2 | 0.09 | <0.5 | 9 | 47 | 21 | 3.20 | 20 |
| L833028 | | 4.57 | <0.005 | <0.5 | 5.49 | 9 | 400 | 1.4 | <2 | 0.11 | <0.5 | 8 | 44 | 20 | 3.47 | 10 |
| L833029 | | <0.02 | <0.005 | <0.5 | 5.58 | 10 | 400 | 1.4 | <2 | 0.11 | <0.5 | 7 | 45 | 22 | 3.44 | 10 |
| L833030 | | 5.31 | <0.005 | <0.5 | 8.19 | 12 | 630 | 2.1 | <2 | 0.14 | <0.5 | 14 | 63 | 32 | 3.90 | 20 |
| L833031 | | 4.99 | <0.005 | <0.5 | 8.40 | 17 | 740 | 2.4 | <2 | 0.09 | <0.5 | 20 | 69 | 33 | 3.18 | 20 |
| L833032 | | 4.88 | <0.005 | <0.5 | 7.91 | 9 | 720 | 2.4 | <2 | 0.09 | <0.5 | 15 | 68 | 43 | 5.26 | 20 |
| L833033 | | 5.46 | <0.005 | <0.5 | 9.08 | 16 | 880 | 2.9 | <2 | 0.09 | <0.5 | 20 | 79 | 72 | 5.08 | 20 |
| L833034 | | 3.94 | <0.005 | <0.5 | 8.42 | 14 | 740 | 2.4 | <2 | 0.08 | <0.5 | 14 | 66 | 29 | 3.34 | 20 |
| L833035 | | 4.90 | <0.005 | <0.5 | 7.15 | 11 | 500 | 1.7 | <2 | 0.09 | <0.5 | 12 | 50 | 26 | 4.18 | 20 |
| L833036 | | 0.06 | 3.59 | 42.2 | 3.39 | 486 | 710 | <0.5 | 29 | 1.02 | 0.7 | 11 | 188 | 367 | 4.41 | 10 |
| L833037 | | 4.55 | <0.005 | <0.5 | 7.56 | 10 | 620 | 2.1 | <2 | 0.20 | <0.5 | 23 | 61 | 32 | 3.07 | 20 |
| L833038 | | 4.27 | <0.005 | <0.5 | 3.44 | <5 | 130 | 0.6 | <2 | 0.14 | <0.5 | 8 | 28 | 11 | 3.78 | 10 |
| L833039 | | 5.92 | <0.005 | <0.5 | 7.33 | 8 | 560 | 1.9 | <2 | 0.20 | <0.5 | 17 | 59 | 25 | 5.48 | 20 |
| L833040 | | 4.72 | <0.005 | <0.5 | 9.18 | 5 | 770 | 2.5 | <2 | 0.26 | <0.5 | 19 | 79 | 46 | 5.85 | 30 |

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Finalized Date: 19- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198591

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833001 | | 2.50 | 40 | 0.53 | 203 | 3 | 0.15 | 69 | 720 | 50 | 1.21 | 543 | 13 | 64 | <20 | 0.22 |
| L833002 | | 1.54 | 30 | 0.34 | 605 | 2 | 0.12 | 40 | 270 | 20 | 0.83 | 42 | 8 | 53 | <20 | 0.17 |
| L833003 | | 2.18 | 40 | 0.32 | 829 | 3 | 0.17 | 46 | 410 | 26 | 0.80 | 49 | 11 | 97 | <20 | 0.19 |
| L833004 | | 3.29 | 40 | 0.30 | 798 | 3 | 0.23 | 39 | 470 | 16 | 0.26 | 38 | 15 | 127 | 20 | 0.32 |
| L833005 | | 2.84 | 50 | 0.22 | 244 | 3 | 0.18 | 83 | 440 | 56 | 1.31 | 56 | 13 | 110 | 20 | 0.27 |
| L833006 | | 1.75 | 30 | 0.19 | 699 | 2 | 0.11 | 30 | 300 | 63 | 0.71 | 52 | 8 | 76 | <20 | 0.16 |
| L833007 | | 1.39 | 20 | 0.28 | 665 | 2 | 0.05 | 23 | 170 | 423 | 1.12 | 88 | 5 | 47 | <20 | 0.10 |
| L833008 | | 3.19 | 40 | 0.62 | 678 | 2 | 0.21 | 39 | 530 | 597 | 1.56 | 306 | 14 | 182 | <20 | 0.25 |
| L833009 | | 0.86 | 10 | 1.07 | 2170 | 2 | 0.39 | 48 | 1160 | 1870 | 4.58 | 935 | 12 | 365 | <20 | 0.15 |
| L833010 | | 0.24 | 10 | 0.86 | 277 | 9 | 0.51 | 38 | 610 | 276 | 1.45 | 117 | 9 | 409 | <20 | 0.43 |
| L833011 | | 1.01 | 20 | 0.86 | 919 | 2 | 0.31 | 34 | 250 | 3030 | 6.20 | 1310 | 9 | 102 | <20 | 0.12 |
| L833012 | | 0.82 | 10 | 0.48 | 1355 | 2 | 0.15 | 30 | 290 | 3210 | 5.89 | 1970 | 5 | 93 | <20 | 0.06 |
| L833013 | | 1.38 | 30 | 0.50 | 880 | 3 | 0.19 | 34 | 1310 | 2990 | 2.73 | 1855 | 9 | 423 | <20 | 0.15 |
| L833014 | | 2.52 | 30 | 0.44 | 603 | 3 | 0.14 | 29 | 570 | 266 | 1.57 | 166 | 10 | 105 | <20 | 0.16 |
| L833015 | | 2.27 | 30 | 0.80 | 780 | 5 | 0.24 | 55 | 320 | 432 | 6.42 | 243 | 13 | 90 | <20 | 0.23 |
| L833016 | | 0.06 | <10 | 12.15 | 207 | 2 | 0.02 | <1 | 160 | 10 | 0.05 | 5 | <1 | 53 | <20 | 0.01 |
| L833017 | | 1.42 | 30 | 1.14 | 1495 | 4 | 0.36 | 55 | 260 | 3830 | 6.75 | 2610 | 12 | 98 | <20 | 0.21 |
| L833018 | | 3.13 | 40 | 0.69 | 356 | 2 | 0.22 | 41 | 320 | 201 | 1.82 | 133 | 13 | 98 | 20 | 0.25 |
| L833019 | | 2.82 | 40 | 0.51 | 1070 | 3 | 0.17 | 27 | 1090 | 622 | 1.07 | 463 | 11 | 387 | <20 | 0.21 |
| L833020 | | 3.34 | 40 | 0.67 | 1025 | 2 | 0.23 | 37 | 350 | 902 | 1.93 | 346 | 15 | 173 | 20 | 0.24 |
| L833021 | | 2.56 | 40 | 0.31 | 470 | 2 | 0.14 | 29 | 340 | 43 | 0.52 | 66 | 12 | 112 | 20 | 0.26 |
| L833022 | | 2.66 | 40 | 0.31 | 494 | 3 | 0.15 | 33 | 360 | 41 | 0.65 | 60 | 12 | 122 | 20 | 0.25 |
| L833023 | | 2.82 | 50 | 0.41 | 437 | <1 | 0.16 | 35 | 330 | 17 | 0.28 | 66 | 13 | 90 | 20 | 0.25 |
| L833024 | | 1.64 | 30 | 0.29 | 426 | 2 | 0.09 | 21 | 230 | 25 | 0.30 | 50 | 8 | 55 | <20 | 0.17 |
| L833025 | | 2.41 | 40 | 0.39 | 404 | 2 | 0.13 | 26 | 270 | 21 | 0.36 | 39 | 11 | 74 | 20 | 0.22 |
| L833026 | | 2.10 | 40 | 0.35 | 410 | 2 | 0.11 | 25 | 300 | 20 | 0.19 | 27 | 10 | 66 | <20 | 0.21 |
| L833027 | | 1.81 | 30 | 0.31 | 342 | 2 | 0.10 | 25 | 280 | 20 | 0.33 | 42 | 9 | 64 | <20 | 0.19 |
| L833028 | | 1.61 | 30 | 0.32 | 430 | 2 | 0.09 | 21 | 340 | 27 | 0.33 | 35 | 8 | 70 | <20 | 0.17 |
| L833029 | | 1.65 | 30 | 0.33 | 429 | 2 | 0.09 | 19 | 350 | 26 | 0.30 | 32 | 8 | 72 | <20 | 0.18 |
| L833030 | | 2.64 | 40 | 0.43 | 430 | 2 | 0.14 | 26 | 500 | 23 | 0.52 | 27 | 12 | 89 | 20 | 0.27 |
| L833031 | | 2.99 | 40 | 0.38 | 399 | 2 | 0.16 | 33 | 400 | 28 | 0.55 | 38 | 13 | 117 | 20 | 0.29 |
| L833032 | | 2.89 | 40 | 0.53 | 432 | 3 | 0.17 | 35 | 290 | 46 | 1.12 | 43 | 13 | 96 | 20 | 0.23 |
| L833033 | | 3.56 | 40 | 0.57 | 357 | 3 | 0.20 | 49 | 310 | 29 | 1.25 | 41 | 15 | 101 | 20 | 0.27 |
| L833034 | | 3.03 | 40 | 0.37 | 389 | 3 | 0.16 | 32 | 300 | 21 | 0.71 | 32 | 13 | 87 | 20 | 0.25 |
| L833035 | | 2.05 | 30 | 0.45 | 548 | 3 | 0.11 | 27 | 290 | 17 | 0.59 | 23 | 10 | 61 | <20 | 0.18 |
| L833036 | | 0.17 | 10 | 0.62 | 214 | 9 | 0.36 | 30 | 470 | 246 | 1.55 | 205 | 8 | 293 | <20 | 0.40 |
| L833037 | | 2.47 | 50 | 0.39 | 461 | <1 | 0.14 | 42 | 790 | 17 | 0.72 | 171 | 12 | 81 | 20 | 0.24 |
| L833038 | | 0.52 | 20 | 0.43 | 854 | 1 | 0.15 | 23 | 160 | 18 | 0.30 | 33 | 4 | 21 | <20 | 0.08 |
| L833039 | | 2.31 | 40 | 0.80 | 1235 | <1 | 0.14 | 42 | 300 | 35 | 0.49 | 24 | 11 | 76 | 20 | 0.18 |
| L833040 | | 3.17 | 50 | 1.05 | 527 | 1 | 0.18 | 48 | 360 | 38 | 1.00 | 16 | 15 | 117 | 20 | 0.26 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 19- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198591

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L833001 | | <10 | <10 | 89 | <10 | 425 |
| L833002 | | <10 | <10 | 52 | <10 | 70 |
| L833003 | | <10 | <10 | 76 | <10 | 90 |
| L833004 | | <10 | <10 | 111 | <10 | 62 |
| L833005 | | <10 | <10 | 92 | <10 | 112 |
| L833006 | | <10 | <10 | 49 | <10 | 78 |
| L833007 | | <10 | <10 | 28 | <10 | 1355 |
| L833008 | | <10 | <10 | 97 | <10 | 823 |
| L833009 | | <10 | <10 | 78 | <10 | 256 |
| L833010 | | <10 | <10 | 73 | 10 | 83 |
| L833011 | | <10 | <10 | 59 | <10 | 738 |
| L833012 | | <10 | <10 | 31 | <10 | 737 |
| L833013 | | <10 | <10 | 59 | <10 | 969 |
| L833014 | | <10 | <10 | 70 | <10 | 211 |
| L833015 | | <10 | <10 | 116 | <10 | 90 |
| L833016 | | <10 | <10 | 3 | <10 | 16 |
| L833017 | | <10 | <10 | 110 | <10 | 142 |
| L833018 | | <10 | <10 | 90 | <10 | 78 |
| L833019 | | <10 | <10 | 81 | 10 | 118 |
| L833020 | | 10 | <10 | 98 | <10 | 432 |
| L833021 | | <10 | <10 | 80 | <10 | 83 |
| L833022 | | <10 | <10 | 83 | <10 | 81 |
| L833023 | | <10 | <10 | 92 | <10 | 78 |
| L833024 | | <10 | <10 | 50 | <10 | 75 |
| L833025 | | <10 | <10 | 74 | <10 | 90 |
| L833026 | | <10 | <10 | 66 | <10 | 79 |
| L833027 | | <10 | <10 | 57 | <10 | 85 |
| L833028 | | <10 | <10 | 54 | <10 | 63 |
| L833029 | | <10 | <10 | 54 | <10 | 65 |
| L833030 | | <10 | <10 | 79 | <10 | 88 |
| L833031 | | <10 | <10 | 95 | <10 | 75 |
| L833032 | | <10 | <10 | 83 | <10 | 103 |
| L833033 | | <10 | <10 | 99 | <10 | 132 |
| L833034 | | <10 | <10 | 87 | <10 | 60 |
| L833035 | | <10 | <10 | 61 | <10 | 88 |
| L833036 | | <10 | <10 | 60 | 10 | 65 |
| L833037 | | <10 | <10 | 80 | <10 | 291 |
| L833038 | | <10 | <10 | 23 | <10 | 144 |
| L833039 | | <10 | <10 | 73 | <10 | 173 |
| L833040 | | <10 | <10 | 105 | <10 | 139 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198591

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833041 | | 5.82 | <0.005 | <0.5 | 9.62 | 6 | 830 | 2.6 | <2 | 0.18 | <0.5 | 16 | 78 | 35 | 4.96 | 30 |
| L833042 | | 5.96 | <0.005 | <0.5 | 7.98 | <5 | 610 | 2.0 | <2 | 0.18 | <0.5 | 15 | 61 | 30 | 4.56 | 20 |
| L833043 | | 4.83 | <0.005 | <0.5 | 8.05 | <5 | 740 | 2.6 | <2 | 0.40 | <0.5 | 17 | 78 | 54 | 4.73 | 20 |
| L833044 | | 5.12 | 0.005 | <0.5 | 9.06 | <5 | 820 | 2.7 | <2 | 0.35 | <0.5 | 19 | 79 | 44 | 5.68 | 20 |
| L833045 | | 5.57 | <0.005 | <0.5 | 8.33 | 14 | 690 | 2.3 | <2 | 0.16 | <0.5 | 15 | 67 | 35 | 5.02 | 20 |
| L833046 | | 4.37 | <0.005 | <0.5 | 2.98 | <5 | 130 | 0.6 | <2 | 0.10 | <0.5 | 6 | 37 | 22 | 2.21 | <10 |
| L833047 | | 4.76 | <0.005 | <0.5 | 7.85 | <5 | 620 | 2.0 | <2 | 0.29 | <0.5 | 15 | 62 | 36 | 5.30 | 20 |
| L833048 | | 5.34 | <0.005 | <0.5 | 7.79 | <5 | 570 | 1.9 | <2 | 0.47 | <0.5 | 13 | 60 | 38 | 4.81 | 20 |
| L833049 | | 3.92 | <0.005 | <0.5 | 9.94 | 5 | 890 | 2.9 | <2 | 0.46 | <0.5 | 18 | 82 | 46 | 4.71 | 30 |
| L833050 | | 0.06 | 3.88 | 44.0 | 3.55 | 482 | 710 | <0.5 | 29 | 1.03 | 0.6 | 10 | 196 | 381 | 4.61 | 10 |
| L833051 | | 5.22 | <0.005 | <0.5 | 6.79 | 7 | 510 | 1.7 | <2 | 0.27 | <0.5 | 15 | 55 | 27 | 4.04 | 20 |
| L833052 | | 4.83 | <0.005 | <0.5 | 4.68 | <5 | 280 | 1.0 | <2 | 0.14 | <0.5 | 8 | 37 | 16 | 3.52 | 10 |
| L833053 | | 4.56 | <0.005 | <0.5 | 7.83 | 11 | 580 | 1.9 | <2 | 0.11 | <0.5 | 17 | 73 | 27 | 3.29 | 20 |
| L833054 | | 2.76 | <0.005 | <0.5 | 4.15 | <5 | 210 | 0.8 | <2 | 0.07 | <0.5 | 6 | 32 | 13 | 3.18 | 10 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198591

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833041 | | 3.31 | 50 | 0.99 | 410 | <1 | 0.19 | 44 | 320 | 18 | 0.64 | 19 | 15 | 100 | 20 | 0.29 |
| L833042 | | 2.47 | 40 | 0.84 | 600 | <1 | 0.15 | 36 | 260 | 12 | 0.72 | 8 | 12 | 77 | 20 | 0.21 |
| L833043 | | 3.09 | 30 | 1.04 | 408 | <1 | 0.18 | 39 | 350 | 45 | 0.98 | <5 | 13 | 83 | <20 | 0.23 |
| L833044 | | 3.29 | 50 | 0.81 | 1060 | 3 | 0.19 | 45 | 420 | 38 | 1.27 | <5 | 16 | 99 | 20 | 0.24 |
| L833045 | | 2.81 | 40 | 0.72 | 657 | <1 | 0.16 | 35 | 320 | 24 | 0.99 | 99 | 13 | 83 | 20 | 0.19 |
| L833046 | | 0.49 | 20 | 0.22 | 306 | <1 | 0.04 | 14 | 200 | 9 | 0.37 | 31 | 3 | 20 | <20 | 0.07 |
| L833047 | | 2.52 | 40 | 0.74 | 970 | <1 | 0.14 | 36 | 320 | 18 | 0.61 | 31 | 12 | 80 | 20 | 0.19 |
| L833048 | | 2.35 | 40 | 1.06 | 373 | <1 | 0.15 | 30 | 290 | 20 | 0.45 | <5 | 12 | 80 | 20 | 0.19 |
| L833049 | | 3.68 | 60 | 1.10 | 320 | <1 | 0.22 | 42 | 340 | 15 | 0.52 | <5 | 16 | 118 | 20 | 0.29 |
| L833050 | | 0.18 | 10 | 0.63 | 226 | 6 | 0.36 | 32 | 480 | 258 | 1.63 | 203 | 8 | 288 | <20 | 0.40 |
| L833051 | | 2.05 | 30 | 0.72 | 688 | <1 | 0.11 | 28 | 250 | 22 | 0.33 | 9 | 10 | 67 | 20 | 0.17 |
| L833052 | | 1.08 | 30 | 0.44 | 576 | <1 | 0.06 | 17 | 210 | 17 | 0.38 | 14 | 6 | 36 | 20 | 0.12 |
| L833053 | | 2.30 | 40 | 0.40 | 426 | <1 | 0.12 | 33 | 370 | 22 | 0.27 | 43 | 12 | 81 | 20 | 0.22 |
| L833054 | | 0.82 | 20 | 0.18 | 645 | <1 | 0.05 | 14 | 260 | 28 | 0.27 | 16 | 5 | 34 | <20 | 0.09 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198591

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833041 | | <10 | <10 | 100 | <10 | 135 |
| L833042 | | <10 | <10 | 78 | <10 | 147 |
| L833043 | | <10 | <10 | 109 | <10 | 102 |
| L833044 | | <10 | <10 | 127 | <10 | 121 |
| L833045 | | <10 | <10 | 87 | <10 | 186 |
| L833046 | | <10 | <10 | 19 | <10 | 51 |
| L833047 | | <10 | <10 | 80 | <10 | 144 |
| L833048 | | <10 | <10 | 77 | <10 | 92 |
| L833049 | | <10 | <10 | 114 | <10 | 77 |
| L833050 | | <10 | <10 | 60 | 10 | 65 |
| L833051 | | <10 | <10 | 68 | <10 | 106 |
| L833052 | | <10 | <10 | 37 | <10 | 77 |
| L833053 | | <10 | <10 | 77 | <10 | 112 |
| L833054 | | <10 | <10 | 31 | <10 | 39 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11206149

Project: Eagle Gold

P.O. No.: EGP11 - 126

This report is for 58 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 29- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11206149

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833114 | 4.33 | 0.005 | 0.6 | 7.75 | 36 | 640 | 2.1 | <2 | 0.02 | <0.5 | 1 | 71 | 88 | 4.59 | 20 |
| L833115 | 5.75 | <0.005 | 0.7 | 9.60 | 9 | 660 | 2.3 | 2 | 0.01 | 6.3 | 16 | 72 | 184 | 5.15 | 20 |
| L833116 | 1.67 | <0.005 | <0.5 | 0.17 | 5 | 20 | <0.5 | <2 | 20.3 | <0.5 | 1 | 2 | 4 | 0.52 | <10 |
| L833117 | 3.85 | <0.005 | <0.5 | 5.22 | 48 | 300 | 1.2 | <2 | 0.07 | 2.5 | 4 | 35 | 78 | 2.73 | 10 |
| L833118 | 3.53 | <0.005 | <0.5 | 4.45 | 80 | 230 | 0.9 | 2 | 0.05 | <0.5 | 1 | 33 | 113 | 2.55 | 10 |
| L833119 | 5.24 | <0.005 | 0.5 | 9.42 | 21 | 730 | 2.5 | 2 | 0.03 | <0.5 | <1 | 72 | 93 | 2.77 | 30 |
| L833120 | 3.56 | <0.005 | 1.4 | 6.29 | 74 | 460 | 1.4 | <2 | 0.01 | <0.5 | <1 | 48 | 85 | 2.34 | 20 |
| L833121 | 5.76 | 0.533 | 60.7 | 6.47 | >10000 | 130 | 1.9 | 1190 | 0.13 | 27.9 | 299 | 41 | 7050 | 24.4 | 20 |
| L833122 | 0.06 | 3.97 | 40.7 | 3.54 | 488 | 560 | <0.5 | 30 | 1.02 | 1.0 | 12 | 191 | 369 | 4.55 | 10 |
| L833123 | 2.79 | <0.005 | 1.1 | 9.08 | 85 | 610 | 2.5 | 4 | 0.10 | 3.5 | 12 | 78 | 113 | 7.74 | 30 |
| L833124 | 5.24 | <0.005 | 0.7 | 9.61 | 27 | 730 | 2.4 | 3 | 0.07 | 1.4 | 9 | 77 | 91 | 7.03 | 30 |
| L833125 | 4.53 | 0.008 | 2.5 | 10.40 | 1065 | 780 | 2.7 | 22 | 0.06 | 2.8 | 17 | 87 | 266 | 6.17 | 30 |
| L833126 | 5.48 | 0.037 | 2.4 | 9.07 | 777 | 700 | 2.4 | 21 | 0.07 | 47.1 | 15 | 69 | 258 | 5.95 | 20 |
| L833127 | 0.06 | 3.97 | 42.2 | 3.59 | 504 | 720 | <0.5 | 32 | 1.05 | 0.9 | 13 | 202 | 380 | 4.60 | 10 |
| L833128 | 6.01 | 0.006 | 9.9 | 8.54 | 932 | 460 | 1.9 | 113 | 0.42 | 1.3 | 7 | 66 | 1270 | 9.73 | 30 |
| L833129 | 1.23 | <0.005 | <0.5 | 0.19 | 44 | 20 | <0.5 | <2 | 19.1 | <0.5 | 2 | 1 | 6 | 0.52 | <10 |
| L833130 | 4.46 | <0.005 | 2.7 | 6.72 | 171 | 320 | 1.6 | 6 | 0.26 | <0.5 | 6 | 50 | 396 | 7.47 | 20 |
| L833131 | 3.81 | 0.005 | 6.7 | 6.68 | 120 | 240 | 1.8 | 7 | 0.10 | 24.6 | 7 | 47 | 721 | 8.83 | 20 |
| L833132 | 4.39 | <0.005 | 3.9 | 8.09 | 12 | 590 | 2.0 | 5 | 0.05 | <0.5 | 7 | 59 | 168 | 6.12 | 20 |
| L833133 | 3.06 | <0.005 | 2.6 | 9.58 | 12 | 810 | 2.5 | 5 | 0.13 | 0.8 | 5 | 73 | 113 | 7.23 | 30 |
| L833134 | 5.51 | <0.005 | <0.5 | 9.88 | 12 | 770 | 2.6 | 4 | 0.04 | 0.6 | 19 | 81 | 43 | 4.94 | 30 |
| L833135 | 5.57 | <0.005 | <0.5 | 4.58 | 7 | 270 | 0.9 | <2 | 0.04 | <0.5 | 8 | 35 | 11 | 4.55 | 10 |
| L833136 | 5.04 | <0.005 | <0.5 | 6.25 | 5 | 460 | 1.4 | 3 | 0.04 | 1.0 | 12 | 49 | 20 | 3.09 | 20 |
| L833137 | 4.93 | <0.005 | <0.5 | 3.45 | <5 | 170 | 0.6 | <2 | 0.05 | <0.5 | 8 | 25 | 3 | 2.53 | 10 |
| L833138 | 6.44 | <0.005 | <0.5 | 2.89 | <5 | 100 | 0.5 | <2 | 0.04 | 0.7 | 6 | 20 | 2 | 2.39 | <10 |
| L833139 | 5.54 | <0.005 | <0.5 | 4.68 | <5 | 340 | 0.9 | <2 | 0.05 | <0.5 | 10 | 37 | 8 | 3.56 | 10 |
| L833140 | 4.16 | <0.005 | <0.5 | 5.81 | 7 | 390 | 1.0 | <2 | 0.03 | <0.5 | 12 | 45 | 9 | 2.44 | 20 |
| L833141 | 6.03 | <0.005 | <0.5 | 5.66 | <5 | 390 | 1.2 | <2 | 0.05 | <0.5 | 10 | 40 | 16 | 3.22 | 10 |
| L833142 | 4.48 | <0.005 | <0.5 | 10.85 | 7 | 1070 | 3.1 | 2 | 0.06 | 0.6 | 26 | 102 | 47 | 3.05 | 30 |
| L833143 | 3.40 | <0.005 | <0.5 | 3.89 | <5 | 220 | 0.8 | 2 | 0.05 | 2.1 | 7 | 29 | 10 | 3.79 | 10 |
| L833144 | 5.08 | <0.005 | 0.6 | 7.85 | 6 | 620 | 2.0 | 3 | 0.07 | 14.9 | 13 | 61 | 35 | 4.14 | 20 |
| L833145 | 4.90 | <0.005 | 3.1 | 8.23 | 7 | 670 | 2.2 | 3 | 0.08 | 3.4 | 18 | 66 | 36 | 4.30 | 20 |
| L833146 | 5.69 | <0.005 | <0.5 | 8.31 | 11 | 680 | 2.2 | 2 | 0.07 | <0.5 | 13 | 67 | 24 | 4.11 | 20 |
| L833147 | 4.90 | <0.005 | <0.5 | 4.62 | 11 | 320 | 0.9 | 2 | 0.04 | 1.1 | 8 | 34 | 15 | 2.81 | 10 |
| L833148 | 4.34 | <0.005 | <0.5 | 8.64 | 12 | 680 | 2.3 | <2 | 0.08 | 0.8 | 14 | 69 | 27 | 4.05 | 20 |
| L833149 | 5.19 | <0.005 | <0.5 | 9.30 | 13 | 710 | 2.5 | 3 | 0.10 | <0.5 | 19 | 77 | 34 | 4.67 | 20 |
| L833150 | 0.06 | 1.230 | 18.5 | 4.55 | 302 | 780 | 0.5 | 13 | 1.66 | 0.7 | 15 | 249 | 113 | 4.76 | 20 |
| L833151 | 5.36 | <0.005 | <0.5 | 9.03 | 8 | 670 | 2.4 | <2 | 0.09 | <0.5 | 18 | 75 | 31 | 4.21 | 20 |
| L833152 | 3.89 | <0.005 | <0.5 | 7.40 | 14 | 500 | 1.9 | <2 | 0.08 | 0.5 | 15 | 56 | 24 | 3.32 | 20 |
| L833153 | 5.14 | <0.005 | 0.5 | 9.22 | 12 | 720 | 2.4 | 4 | 0.09 | 0.8 | 16 | 80 | 35 | 4.51 | 20 |

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Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH11206149

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833114 | | 2.46 | 50 | 0.24 | 108 | 2 | 0.24 | 5 | 380 | 20 | 0.07 | 42 | 14 | 83 | <20 | 0.21 |
| L833115 | | 2.53 | 60 | 0.20 | 100 | 1 | 0.23 | 52 | 330 | 13 | 0.12 | 105 | 15 | 80 | <20 | 0.21 |
| L833116 | | 0.05 | 10 | 11.95 | 196 | 1 | 0.01 | 4 | 160 | <2 | 0.02 | <5 | <1 | 42 | <20 | 0.01 |
| L833117 | | 1.11 | 40 | 0.18 | 326 | 1 | 0.07 | 46 | 440 | 20 | 0.35 | 27 | 7 | 147 | <20 | 0.12 |
| L833118 | | 0.84 | 30 | 0.07 | 38 | 1 | 0.06 | 9 | 510 | 20 | 0.07 | 26 | 5 | 182 | <20 | 0.10 |
| L833119 | | 2.94 | 40 | 0.19 | 24 | <1 | 0.21 | 9 | 500 | 26 | 0.05 | 32 | 14 | 198 | <20 | 0.22 |
| L833120 | | 2.28 | 40 | 0.16 | 58 | 1 | 0.11 | 2 | 200 | 168 | 0.05 | 199 | 8 | 104 | <20 | 0.16 |
| L833121 | | 0.40 | 20 | 0.72 | 1420 | <1 | 0.29 | 45 | 1030 | 8300 | >10.0 | 6910 | 9 | 426 | <20 | 0.08 |
| L833122 | | 0.17 | 20 | 0.62 | 218 | 6 | 0.37 | 32 | 480 | 256 | 1.60 | 199 | 8 | 293 | <20 | 0.41 |
| L833123 | | 3.14 | 20 | 1.07 | 1200 | 1 | 0.31 | 48 | 370 | 34 | 1.71 | 67 | 13 | 206 | <20 | 0.21 |
| L833124 | | 3.58 | 40 | 0.69 | 1465 | <1 | 0.24 | 32 | 290 | 156 | 1.62 | 114 | 15 | 140 | 20 | 0.19 |
| L833125 | | 3.78 | 50 | 0.68 | 903 | 1 | 0.31 | 39 | 430 | 138 | 1.90 | 149 | 17 | 235 | 20 | 0.25 |
| L833126 | | 3.10 | 50 | 0.59 | 696 | <1 | 0.27 | 39 | 850 | 3760 | 3.07 | 2220 | 14 | 472 | 20 | 0.17 |
| L833127 | | 0.18 | 10 | 0.64 | 223 | 6 | 0.38 | 31 | 500 | 272 | 1.68 | 192 | 8 | 315 | <20 | 0.41 |
| L833128 | | 2.11 | 30 | 0.99 | 2260 | <1 | 0.36 | 35 | 250 | 1670 | 4.81 | 1330 | 12 | 158 | 20 | 0.14 |
| L833129 | | 0.06 | <10 | 11.85 | 206 | <1 | 0.01 | <1 | 190 | 19 | 0.05 | 14 | <1 | 48 | <20 | 0.01 |
| L833130 | | 1.92 | 30 | 0.76 | 609 | <1 | 0.27 | 29 | 230 | 122 | 4.99 | 84 | 10 | 129 | <20 | 0.15 |
| L833131 | | 1.59 | 40 | 0.76 | 1060 | <1 | 0.25 | 32 | 330 | 179 | 5.12 | 133 | 10 | 185 | <20 | 0.13 |
| L833132 | | 2.71 | 40 | 0.54 | 851 | <1 | 0.22 | 33 | 250 | 133 | 2.64 | 101 | 13 | 166 | 20 | 0.17 |
| L833133 | | 3.44 | 50 | 0.60 | 1760 | <1 | 0.27 | 29 | 1760 | 146 | 2.62 | 91 | 15 | 930 | 20 | 0.18 |
| L833134 | | 3.42 | 60 | 0.53 | 722 | <1 | 0.21 | 40 | 390 | 28 | 1.10 | 67 | 16 | 262 | 20 | 0.28 |
| L833135 | | 1.12 | 20 | 0.28 | 1520 | <1 | 0.08 | 12 | 340 | 23 | 0.45 | 25 | 6 | 173 | <20 | 0.11 |
| L833136 | | 1.88 | 40 | 0.25 | 629 | <1 | 0.14 | 23 | 450 | 66 | 0.84 | 70 | 9 | 243 | 20 | 0.16 |
| L833137 | | 0.59 | 20 | 0.15 | 967 | <1 | 0.05 | 13 | 580 | 16 | 0.31 | 41 | 4 | 253 | <20 | 0.08 |
| L833138 | | 0.34 | 20 | 0.12 | 1015 | <1 | 0.03 | 12 | 520 | 14 | 0.30 | 42 | 3 | 212 | <20 | 0.07 |
| L833139 | | 1.29 | 30 | 0.24 | 896 | <1 | 0.10 | 14 | 280 | 21 | 0.52 | 36 | 6 | 134 | <20 | 0.10 |
| L833140 | | 1.49 | 30 | 0.18 | 546 | <1 | 0.12 | 20 | 160 | 15 | 0.56 | 44 | 7 | 80 | 20 | 0.15 |
| L833141 | | 1.61 | 30 | 0.26 | 558 | <1 | 0.15 | 18 | 230 | 19 | 0.67 | 49 | 7 | 99 | <20 | 0.14 |
| L833142 | | 4.54 | 60 | 0.37 | 345 | <1 | 0.41 | 50 | 480 | 32 | 1.32 | 60 | 18 | 253 | 20 | 0.39 |
| L833143 | | 0.93 | 20 | 0.22 | 1065 | <1 | 0.07 | 12 | 200 | 44 | 0.36 | 35 | 5 | 75 | <20 | 0.08 |
| L833144 | | 2.60 | 40 | 0.35 | 568 | <1 | 0.19 | 25 | 290 | 149 | 1.17 | 106 | 12 | 129 | 20 | 0.23 |
| L833145 | | 2.91 | 50 | 0.39 | 351 | <1 | 0.20 | 35 | 290 | 379 | 1.64 | 158 | 13 | 99 | 20 | 0.25 |
| L833146 | | 2.98 | 50 | 0.46 | 494 | <1 | 0.19 | 26 | 300 | 105 | 1.10 | 77 | 13 | 100 | 20 | 0.25 |
| L833147 | | 1.46 | 20 | 0.23 | 449 | <1 | 0.09 | 11 | 240 | 43 | 0.87 | 28 | 5 | 128 | <20 | 0.13 |
| L833148 | | 3.04 | 50 | 0.44 | 437 | <1 | 0.20 | 26 | 320 | 84 | 0.95 | 66 | 14 | 139 | 20 | 0.26 |
| L833149 | | 3.14 | 50 | 0.54 | 303 | <1 | 0.23 | 37 | 300 | 16 | 0.76 | 64 | 15 | 108 | 20 | 0.26 |
| L833150 | | 0.29 | 20 | 1.05 | 313 | 5 | 0.64 | 45 | 710 | 285 | 1.21 | 69 | 10 | 494 | <20 | 0.49 |
| L833151 | | 2.98 | 50 | 0.46 | 319 | <1 | 0.23 | 36 | 310 | 18 | 1.02 | 63 | 14 | 103 | 20 | 0.30 |
| L833152 | | 2.25 | 40 | 0.31 | 333 | <1 | 0.15 | 25 | 280 | 34 | 0.67 | 63 | 11 | 87 | 20 | 0.23 |
| L833153 | | 3.38 | 50 | 0.45 | 392 | <1 | 0.20 | 28 | 310 | 422 | 1.32 | 360 | 15 | 91 | 20 | 0.31 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11206149

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L833114 | | <10 | <10 | 104 | <10 | 129 |
| L833115 | | <10 | <10 | 91 | <10 | 289 |
| L833116 | | <10 | 20 | 5 | <10 | 16 |
| L833117 | | <10 | <10 | 39 | <10 | 64 |
| L833118 | | <10 | <10 | 35 | <10 | 24 |
| L833119 | | <10 | <10 | 94 | <10 | 54 |
| L833120 | | <10 | <10 | 54 | <10 | 36 |
| L833121 | | <10 | <10 | 49 | <10 | 1310 |
| L833122 | | <10 | <10 | 59 | 10 | 65 |
| L833123 | | <10 | <10 | 104 | <10 | 59 |
| L833124 | | <10 | <10 | 102 | <10 | 54 |
| L833125 | | <10 | <10 | 122 | <10 | 99 |
| L833126 | | <10 | <10 | 95 | <10 | 3300 |
| L833127 | | <10 | <10 | 62 | 10 | 71 |
| L833128 | | <10 | <10 | 77 | <10 | 81 |
| L833129 | | <10 | <10 | 2 | <10 | 26 |
| L833130 | | <10 | <10 | 69 | <10 | 55 |
| L833131 | | <10 | <10 | 63 | <10 | 3150 |
| L833132 | | <10 | <10 | 84 | <10 | 85 |
| L833133 | | <10 | <10 | 102 | <10 | 110 |
| L833134 | | <10 | <10 | 111 | <10 | 132 |
| L833135 | | <10 | <10 | 36 | <10 | 53 |
| L833136 | | <10 | <10 | 59 | <10 | 72 |
| L833137 | | <10 | <10 | 21 | <10 | 41 |
| L833138 | | <10 | <10 | 16 | <10 | 53 |
| L833139 | | <10 | <10 | 37 | <10 | 45 |
| L833140 | | <10 | <10 | 50 | <10 | 37 |
| L833141 | | <10 | <10 | 48 | <10 | 63 |
| L833142 | | <10 | <10 | 145 | <10 | 118 |
| L833143 | | <10 | <10 | 31 | <10 | 120 |
| L833144 | | <10 | <10 | 79 | <10 | 1200 |
| L833145 | | <10 | <10 | 85 | <10 | 307 |
| L833146 | | <10 | <10 | 87 | <10 | 89 |
| L833147 | | <10 | <10 | 35 | <10 | 69 |
| L833148 | | <10 | <10 | 95 | <10 | 92 |
| L833149 | | <10 | <10 | 103 | <10 | 109 |
| L833150 | | <10 | <10 | 88 | 10 | 99 |
| L833151 | | <10 | <10 | 100 | <10 | 92 |
| L833152 | | <10 | <10 | 69 | <10 | 92 |
| L833153 | | <10 | <10 | 101 | <10 | 86 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11206149

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833154 | 5.09 | <0.005 | <0.5 | 8.38 | 13 | 650 | 2.2 | 2 | 0.08 | 0.5 | 14 | 66 | 35 | 3.68 | 20 |
| L833155 | 4.22 | <0.005 | <0.5 | 5.50 | <5 | 320 | 1.3 | 2 | 0.06 | 0.5 | 9 | 40 | 25 | 3.67 | 10 |
| L833156 | 0.92 | <0.005 | <0.5 | 0.20 | <5 | 20 | <0.5 | <2 | 20.0 | <0.5 | 1 | 2 | <1 | 0.50 | <10 |
| L833157 | 3.49 | <0.005 | <0.5 | 5.12 | 11 | 290 | 1.1 | <2 | 0.52 | 0.5 | 9 | 35 | 31 | 4.23 | 10 |
| L833158 | 4.13 | <0.005 | 0.7 | 8.05 | 65 | 620 | 2.2 | 2 | 0.12 | 3.0 | 15 | 64 | 41 | 4.31 | 20 |
| L833159 | 3.07 | <0.005 | 0.8 | 9.56 | 7 | 960 | 3.3 | <2 | 0.09 | 1.1 | 20 | 90 | 59 | 4.57 | 30 |
| L833160 | 5.16 | <0.005 | 0.8 | 10.10 | 9 | 960 | 3.3 | <2 | 0.10 | <0.5 | 21 | 94 | 70 | 4.27 | 30 |
| L833161 | 5.91 | <0.005 | 0.6 | 8.12 | 7 | 670 | 2.3 | <2 | 0.09 | <0.5 | 14 | 69 | 56 | 4.60 | 20 |
| L833162 | 5.65 | <0.005 | 0.7 | 8.56 | 9 | 720 | 2.5 | <2 | 0.10 | <0.5 | 14 | 70 | 52 | 4.81 | 20 |
| L833163 | 4.38 | <0.005 | <0.5 | 9.45 | 5 | 770 | 2.7 | 2 | 0.16 | 0.8 | 20 | 81 | 50 | 6.20 | 30 |
| L833164 | 5.47 | <0.005 | <0.5 | 10.05 | <5 | 850 | 2.8 | <2 | 0.14 | <0.5 | 19 | 86 | 49 | 4.94 | 30 |
| L833165 | 6.32 | <0.005 | <0.5 | 9.04 | 7 | 690 | 2.4 | <2 | 0.10 | <0.5 | 14 | 70 | 38 | 4.08 | 20 |
| L833166 | 4.85 | <0.005 | <0.5 | 7.73 | 15 | 570 | 2.0 | <2 | 0.10 | <0.5 | 15 | 62 | 32 | 4.49 | 20 |
| L833167 | 5.52 | <0.005 | <0.5 | 8.82 | <5 | 740 | 2.5 | <2 | 0.14 | <0.5 | 20 | 72 | 49 | 5.95 | 20 |
| L833168 | 5.41 | <0.005 | <0.5 | 9.32 | 5 | 810 | 2.7 | <2 | 0.10 | <0.5 | 19 | 71 | 41 | 4.60 | 20 |
| L833169 | <0.02 | <0.005 | <0.5 | 8.19 | <5 | 680 | 2.3 | <2 | 0.10 | <0.5 | 20 | 59 | 42 | 5.14 | 20 |
| L833170 | 5.22 | <0.005 | <0.5 | 8.89 | 7 | 980 | 3.2 | <2 | 0.08 | <0.5 | 49 | 86 | 47 | 4.03 | 30 |
| L833171 | 4.08 | <0.005 | <0.5 | 9.44 | 7 | 800 | 2.6 | <2 | 0.12 | <0.5 | 16 | 74 | 35 | 4.04 | 20 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11206149

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833154 | | 3.05 | 50 | 0.36 | 262 | <1 | 0.19 | 30 | 300 | 421 | 1.30 | 303 | 13 | 88 | 20 | 0.22 |
| L833155 | | 1.51 | 30 | 0.27 | 380 | <1 | 0.10 | 18 | 200 | 58 | 0.67 | 46 | 7 | 52 | <20 | 0.14 |
| L833156 | | 0.07 | <10 | 12.50 | 211 | <1 | 0.01 | <1 | 150 | 3 | 0.02 | <5 | <1 | 47 | <20 | 0.01 |
| L833157 | | 1.50 | 30 | 0.79 | 410 | <1 | 0.09 | 15 | 190 | 26 | 0.96 | 25 | 7 | 57 | <20 | 0.11 |
| L833158 | | 2.92 | 50 | 0.59 | 639 | <1 | 0.15 | 30 | 310 | 173 | 0.80 | 109 | 13 | 87 | 20 | 0.21 |
| L833159 | | 4.39 | 40 | 0.63 | 412 | 2 | 0.23 | 44 | 440 | 43 | 1.54 | 119 | 17 | 108 | 20 | 0.35 |
| L833160 | | 4.28 | 60 | 0.52 | 310 | 2 | 0.23 | 57 | 410 | 75 | 2.08 | 191 | 18 | 119 | 20 | 0.36 |
| L833161 | | 3.05 | 40 | 0.57 | 467 | 1 | 0.16 | 35 | 330 | 40 | 1.38 | 66 | 14 | 91 | 20 | 0.23 |
| L833162 | | 3.20 | 50 | 0.59 | 466 | 1 | 0.17 | 35 | 360 | 48 | 1.62 | 64 | 14 | 95 | 20 | 0.25 |
| L833163 | | 3.42 | 50 | 0.67 | 1010 | 5 | 0.19 | 41 | 500 | 23 | 1.27 | 64 | 17 | 106 | 20 | 0.29 |
| L833164 | | 3.73 | 50 | 0.65 | 377 | <1 | 0.23 | 42 | 440 | 10 | 0.77 | 39 | 17 | 145 | 20 | 0.32 |
| L833165 | | 2.91 | 50 | 0.50 | 598 | <1 | 0.17 | 34 | 370 | 24 | 0.60 | 40 | 14 | 108 | 20 | 0.29 |
| L833166 | | 2.39 | 40 | 0.50 | 844 | <1 | 0.14 | 30 | 350 | 11 | 0.31 | 33 | 12 | 94 | 20 | 0.25 |
| L833167 | | 3.01 | 50 | 0.60 | 873 | 2 | 0.17 | 46 | 480 | 24 | 1.69 | 40 | 15 | 120 | 20 | 0.26 |
| L833168 | | 3.30 | 40 | 0.52 | 774 | 1 | 0.22 | 42 | 370 | 15 | 1.08 | 141 | 15 | 111 | 20 | 0.23 |
| L833169 | | 2.74 | 40 | 0.49 | 813 | 1 | 0.18 | 46 | 350 | 31 | 1.48 | 117 | 13 | 93 | 20 | 0.21 |
| L833170 | | 4.22 | 30 | 0.58 | 734 | 3 | 0.27 | 125 | 370 | 12 | 0.75 | 1235 | 14 | 111 | 20 | 0.30 |
| L833171 | | 3.17 | 50 | 0.46 | 768 | <1 | 0.19 | 36 | 530 | 21 | 0.86 | 61 | 15 | 128 | 20 | 0.27 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11206149

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833154 | | <10 | <10 | 86 | <10 | 75 |
| L833155 | | <10 | <10 | 45 | <10 | 84 |
| L833156 | | <10 | 10 | 2 | <10 | 18 |
| L833157 | | <10 | <10 | 39 | <10 | 82 |
| L833158 | | <10 | <10 | 88 | <10 | 477 |
| L833159 | | <10 | <10 | 145 | <10 | 191 |
| L833160 | | <10 | <10 | 143 | <10 | 134 |
| L833161 | | <10 | <10 | 98 | <10 | 103 |
| L833162 | | <10 | <10 | 102 | <10 | 97 |
| L833163 | | <10 | <10 | 134 | <10 | 123 |
| L833164 | | <10 | <10 | 123 | <10 | 139 |
| L833165 | | <10 | <10 | 96 | <10 | 129 |
| L833166 | | <10 | <10 | 83 | <10 | 157 |
| L833167 | | <10 | <10 | 105 | <10 | 123 |
| L833168 | | <10 | <10 | 93 | <10 | 339 |
| L833169 | | <10 | <10 | 78 | <10 | 340 |
| L833170 | | <10 | <10 | 119 | <10 | 1480 |
| L833171 | | <10 | <10 | 98 | <10 | 175 |

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Finalized Date: 19- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11216667

Project: Eagle Gold

P.O. No.: EGP11- 132

This report is for 62 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 20- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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# CERTIFICATE OF ANALYSIS WH11216667

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833251 | | 2.31 | <0.005 | <0.5 | 8.36 | <5 | 490 | 1.9 | <2 | 0.02 | <0.5 | 3 | 63 | 74 | 5.70 | 20 |
| L833252 | | 2.21 | 0.006 | <0.5 | 9.85 | 21 | 710 | 2.6 | <2 | 0.06 | <0.5 | 3 | 74 | 38 | 3.60 | 30 |
| L833253 | | 2.01 | <0.005 | <0.5 | 7.01 | 6 | 400 | 1.6 | <2 | 0.01 | <0.5 | 1 | 50 | 27 | 3.05 | 20 |
| L833254 | | 1.93 | 0.006 | <0.5 | 8.63 | 8 | 590 | 2.2 | <2 | 0.01 | <0.5 | 2 | 65 | 23 | 2.73 | 20 |
| L833255 | | 4.89 | <0.005 | <0.5 | 9.31 | 10 | 640 | 2.4 | <2 | 0.01 | <0.5 | 4 | 70 | 38 | 4.05 | 20 |
| L833256 | | 1.90 | <0.005 | <0.5 | 0.08 | <5 | 10 | <0.5 | <2 | 20.8 | <0.5 | 1 | <1 | 1 | 0.48 | <10 |
| L833257 | | 2.39 | <0.005 | <0.5 | 5.94 | <5 | 270 | 1.6 | 2 | 0.03 | <0.5 | 1 | 36 | 95 | 2.34 | 10 |
| L833258 | | 3.34 | <0.005 | <0.5 | 8.60 | 8 | 640 | 2.2 | <2 | 0.07 | <0.5 | <1 | 71 | 28 | 2.97 | 20 |
| L833259 | | 2.75 | <0.005 | <0.5 | 5.09 | <5 | 230 | 1.1 | <2 | 0.01 | <0.5 | 1 | 36 | 28 | 2.04 | 10 |
| L833260 | | 1.16 | <0.005 | <0.5 | 6.11 | 6 | 330 | 1.4 | <2 | 0.02 | <0.5 | 2 | 47 | 36 | 3.08 | 10 |
| L833261 | | 2.57 | <0.005 | <0.5 | 11.10 | <5 | 900 | 3.3 | <2 | 0.03 | 1.1 | 20 | 93 | 45 | 4.62 | 30 |
| L833262 | | 2.89 | <0.005 | <0.5 | 10.65 | 6 | 910 | 3.3 | <2 | 0.03 | 1.2 | 18 | 94 | 49 | 4.36 | 30 |
| L833263 | | 4.05 | <0.005 | <0.5 | 10.55 | 7 | 880 | 3.3 | 4 | 0.05 | <0.5 | 35 | 93 | 47 | 4.65 | 30 |
| L833264 | | 3.09 | <0.005 | <0.5 | 6.68 | <5 | 400 | 1.5 | 3 | 0.04 | 1.5 | 21 | 51 | 30 | 4.74 | 20 |
| L833265 | | 4.26 | <0.005 | <0.5 | 9.60 | 15 | 730 | 2.6 | 2 | 0.04 | 2.0 | 35 | 79 | 35 | 4.51 | 30 |
| L833266 | | 3.74 | <0.005 | <0.5 | 9.51 | 8 | 720 | 2.5 | 2 | 0.07 | 3.3 | 23 | 77 | 37 | 4.21 | 20 |
| L833267 | | 4.44 | <0.005 | <0.5 | 7.86 | <5 | 520 | 1.8 | <2 | 0.10 | 1.0 | 18 | 59 | 31 | 4.93 | 20 |
| L833268 | | 3.72 | <0.005 | <0.5 | 9.09 | 7 | 670 | 2.4 | 2 | 0.08 | <0.5 | 18 | 74 | 37 | 4.49 | 20 |
| L833269 | | <0.02 | <0.005 | <0.5 | 8.68 | 6 | 630 | 2.3 | 2 | 0.08 | <0.5 | 21 | 70 | 31 | 4.42 | 20 |
| L833270 | | 4.60 | <0.005 | <0.5 | 10.20 | 8 | 840 | 3.0 | 4 | 0.10 | 0.7 | 24 | 92 | 46 | 4.87 | 30 |
| L833271 | | 4.45 | <0.005 | <0.5 | 10.80 | 16 | 910 | 3.3 | 3 | 0.10 | 1.5 | 22 | 94 | 40 | 4.90 | 30 |
| L833272 | | 4.55 | <0.005 | <0.5 | 10.30 | 5 | 870 | 3.3 | <2 | 0.07 | 2.6 | 18 | 87 | 43 | 3.47 | 30 |
| L833273 | | 3.19 | <0.005 | <0.5 | 10.60 | 11 | 920 | 3.8 | 3 | 0.10 | 3.4 | 19 | 94 | 51 | 3.10 | 30 |
| L833274 | | 3.19 | <0.005 | <0.5 | 9.69 | 10 | 860 | 3.0 | 2 | 0.09 | 1.9 | 20 | 89 | 45 | 4.63 | 30 |
| L833275 | | 2.37 | <0.005 | <0.5 | 8.45 | 15 | 640 | 2.4 | <2 | 0.10 | 9.2 | 19 | 73 | 36 | 3.54 | 20 |
| L833276 | | 3.87 | <0.005 | <0.5 | 5.51 | 52 | 390 | 1.4 | <2 | 0.05 | 22.1 | 12 | 49 | 22 | 3.87 | 10 |
| L833277 | | 0.06 | 1.255 | 20.0 | 4.70 | 298 | 780 | 0.5 | 13 | 1.65 | 0.8 | 14 | 260 | 118 | 4.71 | 20 |
| L833278 | | 1.76 | <0.005 | <0.5 | 0.08 | <5 | 10 | <0.5 | <2 | 20.2 | <0.5 | 1 | 1 | 1 | 0.47 | <10 |
| L833279 | | 3.50 | <0.005 | <0.5 | 3.41 | 130 | 200 | 0.8 | <2 | 0.06 | 14.6 | 6 | 37 | 24 | 1.89 | 10 |
| L833280 | | 3.79 | <0.005 | 0.7 | 3.19 | 131 | 170 | 0.7 | <2 | 0.09 | 40.4 | 10 | 32 | 21 | 2.48 | 10 |
| L833281 | | 5.02 | <0.005 | 3.5 | 5.36 | 50 | 360 | 1.3 | <2 | 0.05 | 26.4 | 14 | 50 | 27 | 3.44 | 10 |
| L833282 | | 4.75 | <0.005 | 1.4 | 7.49 | 14 | 550 | 2.0 | <2 | 0.06 | 6.1 | 14 | 67 | 25 | 3.91 | 20 |
| L833283 | | 6.05 | <0.005 | 0.7 | 7.75 | 11 | 580 | 2.1 | <2 | 0.06 | 5.5 | 15 | 71 | 26 | 4.05 | 20 |
| L833284 | | 4.11 | <0.005 | 0.6 | 4.70 | 6 | 250 | 1.1 | <2 | 0.09 | 4.6 | 8 | 41 | 16 | 3.28 | 10 |
| L833285 | | 3.99 | <0.005 | 0.6 | 6.16 | 10 | 430 | 1.5 | 2 | 0.12 | 6.4 | 14 | 56 | 30 | 4.74 | 20 |
| L833286 | | 3.25 | <0.005 | <0.5 | 10.05 | 22 | 830 | 3.0 | <2 | 0.06 | 1.4 | 20 | 90 | 39 | 4.00 | 30 |
| L833287 | | 4.27 | <0.005 | <0.5 | 8.87 | 20 | 640 | 2.4 | <2 | 0.08 | 1.5 | 17 | 76 | 41 | 4.30 | 20 |
| L833288 | | 4.26 | <0.005 | <0.5 | 9.31 | 22 | 720 | 2.7 | <2 | 0.07 | 3.3 | 18 | 81 | 27 | 4.12 | 30 |
| L833289 | | 3.38 | <0.005 | <0.5 | 9.36 | 17 | 720 | 2.7 | <2 | 0.06 | 2.4 | 21 | 82 | 49 | 4.36 | 30 |
| L833290 | | 0.06 | 0.534 | 7.6 | 6.77 | 140 | 480 | 0.8 | <2 | 4.21 | <0.5 | 29 | 239 | 95 | 6.56 | 20 |

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Finalized Date: 19- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216667

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833251 | | 2.24 | 30 | 0.45 | 110 | <1 | 0.18 | 6 | 300 | 22 | 0.06 | 27 | 12 | 72 | 20 | 0.15 |
| L833252 | | 3.25 | 40 | 0.42 | 90 | <1 | 0.26 | 18 | 410 | 17 | 0.04 | 25 | 16 | 104 | 30 | 0.23 |
| L833253 | | 1.82 | 40 | 0.42 | 83 | <1 | 0.15 | 9 | 300 | 19 | 0.03 | 34 | 10 | 60 | 20 | 0.16 |
| L833254 | | 2.67 | 40 | 0.37 | 95 | <1 | 0.19 | 9 | 280 | 19 | 0.02 | 23 | 13 | 82 | 20 | 0.23 |
| L833255 | | 2.87 | 40 | 0.36 | 127 | <1 | 0.20 | 11 | 400 | 9 | 0.05 | 15 | 14 | 87 | 20 | 0.19 |
| L833256 | | 0.03 | <10 | 13.10 | 204 | <1 | <0.01 | 1 | 160 | <2 | <0.01 | <5 | <1 | 42 | <20 | <0.01 |
| L833257 | | 1.17 | 40 | 0.09 | 48 | <1 | 0.09 | 39 | 470 | 14 | 0.16 | 12 | 7 | 76 | <20 | 0.12 |
| L833258 | | 2.74 | 50 | 0.22 | 41 | 1 | 0.23 | 2 | 420 | 30 | 0.08 | 11 | 14 | 114 | 20 | 0.26 |
| L833259 | | 1.00 | 30 | 0.08 | 49 | <1 | 0.09 | 4 | 250 | 13 | 0.04 | 13 | 6 | 46 | <20 | 0.12 |
| L833260 | | 1.39 | 30 | 0.10 | 87 | 1 | 0.13 | 8 | 340 | 12 | 0.05 | 13 | 8 | 50 | 20 | 0.14 |
| L833261 | | 3.87 | 50 | 0.65 | 219 | <1 | 0.43 | 45 | 420 | 23 | 0.68 | 42 | 18 | 156 | 20 | 0.30 |
| L833262 | | 4.01 | 50 | 0.58 | 212 | <1 | 0.41 | 38 | 440 | 19 | 0.61 | 35 | 18 | 157 | 20 | 0.36 |
| L833263 | | 3.91 | 50 | 0.83 | 268 | 1 | 0.42 | 93 | 430 | 34 | 0.90 | 20 | 18 | 159 | 20 | 0.36 |
| L833264 | | 1.75 | 30 | 0.77 | 486 | <1 | 0.17 | 56 | 270 | 22 | 0.64 | 17 | 10 | 67 | <20 | 0.20 |
| L833265 | | 3.16 | 50 | 0.52 | 332 | <1 | 0.24 | 60 | 430 | 82 | 0.53 | 58 | 15 | 110 | 20 | 0.29 |
| L833266 | | 3.16 | 50 | 0.58 | 477 | <1 | 0.24 | 44 | 430 | 18 | 0.60 | 39 | 15 | 111 | 20 | 0.28 |
| L833267 | | 2.21 | 40 | 0.86 | 706 | <1 | 0.18 | 43 | 300 | 19 | 0.57 | 15 | 12 | 84 | 20 | 0.23 |
| L833268 | | 2.89 | 50 | 0.69 | 544 | <1 | 0.27 | 42 | 330 | 13 | 0.78 | 13 | 14 | 116 | 20 | 0.28 |
| L833269 | | 2.72 | 40 | 0.67 | 537 | <1 | 0.26 | 42 | 310 | 11 | 0.82 | 10 | 13 | 110 | 20 | 0.25 |
| L833270 | | 3.64 | 60 | 0.67 | 431 | <1 | 0.35 | 54 | 400 | 22 | 1.04 | 15 | 17 | 145 | 20 | 0.34 |
| L833271 | | 3.97 | 60 | 0.65 | 447 | <1 | 0.38 | 49 | 440 | 31 | 1.18 | 18 | 18 | 161 | 20 | 0.37 |
| L833272 | | 3.79 | 50 | 0.44 | 502 | <1 | 0.32 | 51 | 490 | 13 | 0.42 | 12 | 17 | 176 | 20 | 0.35 |
| L833273 | | 4.09 | 60 | 0.36 | 423 | 1 | 0.34 | 57 | 670 | 19 | 0.84 | 18 | 17 | 181 | 20 | 0.38 |
| L833274 | | 3.88 | 40 | 0.52 | 454 | <1 | 0.31 | 49 | 390 | 20 | 1.32 | 23 | 16 | 133 | 20 | 0.32 |
| L833275 | | 2.82 | 50 | 0.30 | 348 | 2 | 0.24 | 37 | 590 | 127 | 0.67 | 64 | 13 | 141 | 20 | 0.24 |
| L833276 | | 1.74 | 30 | 0.21 | 628 | 1 | 0.11 | 20 | 480 | 392 | 0.49 | 240 | 7 | 84 | <20 | 0.15 |
| L833277 | | 0.29 | 20 | 1.07 | 324 | 5 | 0.60 | 45 | 710 | 277 | 1.17 | 68 | 10 | 483 | <20 | 0.48 |
| L833278 | | 0.02 | <10 | 13.00 | 206 | <1 | <0.01 | <1 | 150 | <2 | <0.01 | <5 | <1 | 47 | <20 | <0.01 |
| L833279 | | 0.77 | 20 | 0.07 | 197 | 2 | 0.05 | 11 | 840 | 378 | 0.30 | 260 | 3 | 189 | <20 | 0.08 |
| L833280 | | 0.83 | 20 | 0.14 | 326 | <1 | 0.05 | 13 | 510 | 1405 | 0.50 | 1070 | 3 | 98 | <20 | 0.08 |
| L833281 | | 1.68 | 30 | 0.23 | 466 | 1 | 0.12 | 23 | 500 | 2380 | 1.06 | 1970 | 7 | 107 | 20 | 0.14 |
| L833282 | | 2.80 | 40 | 0.42 | 402 | <1 | 0.18 | 30 | 310 | 591 | 1.08 | 490 | 12 | 95 | 20 | 0.20 |
| L833283 | | 2.82 | 40 | 0.44 | 382 | 1 | 0.20 | 30 | 370 | 189 | 1.33 | 121 | 12 | 102 | 20 | 0.22 |
| L833284 | | 1.21 | 30 | 0.25 | 675 | <1 | 0.10 | 15 | 1030 | 133 | 0.53 | 100 | 6 | 167 | 20 | 0.13 |
| L833285 | | 1.93 | 30 | 0.36 | 909 | <1 | 0.13 | 27 | 1250 | 1540 | 1.23 | 1270 | 9 | 194 | 20 | 0.16 |
| L833286 | | 4.04 | 50 | 0.54 | 284 | 1 | 0.29 | 42 | 360 | 23 | 1.09 | 21 | 16 | 136 | 20 | 0.31 |
| L833287 | | 2.96 | 50 | 0.47 | 348 | 1 | 0.24 | 38 | 420 | 13 | 0.78 | 18 | 14 | 130 | 20 | 0.24 |
| L833288 | | 3.43 | 50 | 0.68 | 330 | 1 | 0.26 | 39 | 390 | 14 | 1.01 | 16 | 15 | 129 | 20 | 0.25 |
| L833289 | | 3.43 | 50 | 0.57 | 403 | 1 | 0.27 | 43 | 370 | 17 | 1.42 | 32 | 14 | 148 | 20 | 0.23 |
| L833290 | | 0.52 | 20 | 2.80 | 753 | 4 | 1.58 | 103 | 1110 | 126 | 0.55 | 26 | 15 | 470 | <20 | 0.80 |

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Finalized Date: 19- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216667

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833251 | | <10 | <10 | 76 | <10 | 143 |
| L833252 | | <10 | <10 | 98 | <10 | 121 |
| L833253 | | <10 | <10 | 57 | <10 | 68 |
| L833254 | | <10 | <10 | 81 | <10 | 76 |
| L833255 | | <10 | <10 | 84 | <10 | 118 |
| L833256 | | <10 | <10 | 3 | <10 | 15 |
| L833257 | | <10 | <10 | 36 | <10 | 36 |
| L833258 | | <10 | <10 | 102 | <10 | 45 |
| L833259 | | <10 | <10 | 37 | <10 | 44 |
| L833260 | | <10 | <10 | 51 | <10 | 111 |
| L833261 | | <10 | <10 | 128 | <10 | 195 |
| L833262 | | <10 | <10 | 128 | <10 | 196 |
| L833263 | | <10 | <10 | 125 | <10 | 375 |
| L833264 | | <10 | <10 | 59 | <10 | 321 |
| L833265 | | <10 | <10 | 100 | <10 | 279 |
| L833266 | | <10 | <10 | 98 | <10 | 267 |
| L833267 | | <10 | <10 | 71 | <10 | 236 |
| L833268 | | <10 | <10 | 93 | <10 | 169 |
| L833269 | | <10 | <10 | 87 | <10 | 167 |
| L833270 | | <10 | <10 | 119 | <10 | 217 |
| L833271 | | <10 | <10 | 125 | <10 | 161 |
| L833272 | | <10 | <10 | 122 | <10 | 135 |
| L833273 | | <10 | <10 | 127 | <10 | 151 |
| L833274 | | <10 | <10 | 121 | <10 | 232 |
| L833275 | | <10 | <10 | 89 | <10 | 413 |
| L833276 | | <10 | <10 | 45 | <10 | 906 |
| L833277 | | <10 | <10 | 89 | <10 | 101 |
| L833278 | | <10 | 10 | 1 | <10 | 17 |
| L833279 | | <10 | <10 | 19 | <10 | 536 |
| L833280 | | <10 | <10 | 19 | <10 | 1240 |
| L833281 | | <10 | <10 | 49 | <10 | 1635 |
| L833282 | | <10 | <10 | 78 | <10 | 456 |
| L833283 | | <10 | <10 | 82 | <10 | 333 |
| L833284 | | <10 | <10 | 38 | <10 | 361 |
| L833285 | | <10 | <10 | 57 | <10 | 353 |
| L833286 | | <10 | <10 | 122 | <10 | 107 |
| L833287 | | <10 | <10 | 93 | <10 | 94 |
| L833288 | | <10 | <10 | 105 | <10 | 78 |
| L833289 | | 10 | <10 | 105 | <10 | 76 |
| L833290 | | <10 | <10 | 133 | 10 | 110 |

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Finalized Date: 19- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11216667

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833291 | | 3.75 | <0.005 | <0.5 | 9.65 | 38 | 880 | 3.1 | <2 | 0.09 | 2.2 | 20 | 86 | 38 | 3.71 | 30 |
| L833292 | | 3.53 | <0.005 | <0.5 | 7.97 | 26 | 610 | 2.2 | <2 | 0.09 | 2.5 | 18 | 68 | 43 | 5.52 | 20 |
| L833293 | | 4.74 | <0.005 | 1.4 | 9.41 | 346 | 660 | 2.3 | <2 | 0.12 | 2.9 | 9 | 76 | 70 | 6.13 | 30 |
| L833294 | | 2.32 | <0.005 | 1.8 | 8.49 | 42 | 630 | 2.0 | <2 | 0.12 | <0.5 | 12 | 75 | 59 | 5.50 | 20 |
| L833295 | | 2.88 | <0.005 | 0.7 | 7.65 | 25 | 480 | 1.9 | <2 | 0.12 | <0.5 | 8 | 70 | 112 | 5.45 | 20 |
| L833296 | | 1.71 | <0.005 | <0.5 | 0.10 | 9 | 20 | <0.5 | <2 | 21.7 | <0.5 | <1 | 2 | <1 | 0.48 | <10 |
| L833297 | | 4.36 | <0.005 | 0.6 | 7.81 | 19 | 560 | 1.8 | <2 | 0.10 | 0.8 | 13 | 65 | 73 | 6.39 | 20 |
| L833298 | | 5.15 | <0.005 | 3.6 | 8.00 | 10 | 560 | 2.2 | 6 | 0.13 | 2.9 | 4 | 72 | 243 | 6.34 | 20 |
| L833299 | | 5.18 | <0.005 | 0.9 | 9.10 | 10 | 790 | 2.7 | 3 | 0.09 | 0.5 | 11 | 88 | 114 | 4.76 | 30 |
| L833300 | | 5.46 | <0.005 | 1.1 | 6.04 | 13 | 390 | 1.4 | 3 | 0.08 | 1.2 | 8 | 54 | 100 | 4.86 | 20 |
| L833301 | | 4.52 | <0.005 | 2.2 | 3.66 | 35 | 170 | 0.7 | <2 | 0.06 | 17.1 | 3 | 34 | 92 | 3.93 | 10 |
| L833302 | | 3.74 | 0.007 | 2.6 | 6.67 | 1290 | 350 | 1.7 | 3 | 0.10 | 2.0 | 10 | 64 | 217 | 7.73 | 20 |
| L833303 | | 0.06 | 2.27 | 33.6 | 3.89 | 428 | 790 | <0.5 | 29 | 1.39 | 0.7 | 11 | 225 | 309 | 4.86 | 20 |
| L833304 | | 1.75 | 0.005 | <0.5 | 0.15 | 14 | 30 | <0.5 | <2 | 20.7 | <0.5 | 1 | 2 | 3 | 0.51 | <10 |
| L833305 | | 5.02 | 0.010 | 1.2 | 2.82 | 583 | 100 | 0.5 | 2 | 0.12 | 0.6 | 6 | 68 | 115 | 4.79 | <10 |
| L833306 | | 3.85 | <0.005 | <0.5 | 3.13 | 14 | 160 | 0.6 | 3 | 0.14 | 1.5 | 4 | 54 | 35 | 2.61 | 10 |
| L833307 | | 4.43 | <0.005 | <0.5 | 2.81 | 16 | 130 | 0.5 | 2 | 0.08 | 1.1 | 3 | 44 | 56 | 2.85 | 10 |
| L833308 | | 4.85 | <0.005 | 1.5 | 3.00 | 9 | 150 | 0.5 | 2 | 0.07 | 1.6 | 2 | 40 | 53 | 3.23 | 10 |
| L833309 | | 5.53 | <0.005 | <0.5 | 2.30 | 31 | 100 | <0.5 | 2 | 0.09 | 1.7 | 3 | 58 | 24 | 1.99 | 10 |
| L833310 | | 0.06 | 0.534 | 7.5 | 6.21 | 132 | 460 | 0.8 | 5 | 3.97 | <0.5 | 25 | 229 | 90 | 6.11 | 20 |
| L833311 | | 5.37 | <0.005 | 1.3 | 2.33 | 6 | 110 | <0.5 | 4 | 0.07 | 6.2 | 3 | 52 | 22 | 2.64 | 10 |
| L833312 | | 2.53 | <0.005 | <0.5 | 2.46 | <5 | 100 | 0.5 | 4 | 0.07 | 10.7 | 3 | 59 | 9 | 1.82 | <10 |

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# CERTIFICATE OF ANALYSIS WH11216667

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833291 | | 4.07 | 50 | 0.44 | 274 | <1 | 0.31 | 46 | 520 | 30 | 1.58 | 40 | 16 | 184 | 20 | 0.32 |
| L833292 | | 2.90 | 40 | 0.54 | 931 | 1 | 0.20 | 37 | 490 | 127 | 1.54 | 115 | 13 | 125 | 20 | 0.17 |
| L833293 | | 3.34 | 40 | 0.65 | 1205 | 1 | 0.27 | 37 | 500 | 574 | 1.89 | 418 | 15 | 133 | 20 | 0.20 |
| L833294 | | 3.22 | 40 | 0.56 | 997 | 1 | 0.22 | 31 | 480 | 44 | 1.88 | 46 | 13 | 111 | 20 | 0.17 |
| L833295 | | 2.40 | 50 | 0.76 | 915 | 2 | 0.30 | 34 | 350 | 38 | 1.58 | 68 | 12 | 99 | 20 | 0.19 |
| L833296 | | 0.04 | <10 | 13.40 | 212 | 1 | 0.01 | 7 | 200 | 3 | <0.01 | <5 | <1 | 46 | <20 | <0.01 |
| L833297 | | 2.89 | 40 | 0.56 | 1210 | 1 | 0.18 | 36 | 330 | 122 | 1.76 | 70 | 12 | 86 | 20 | 0.16 |
| L833298 | | 2.93 | 50 | 0.72 | 732 | <1 | 0.33 | 48 | 420 | 406 | 3.37 | 73 | 13 | 104 | 20 | 0.20 |
| L833299 | | 3.81 | 50 | 0.59 | 377 | <1 | 0.30 | 39 | 390 | 28 | 1.78 | 36 | 15 | 128 | 20 | 0.30 |
| L833300 | | 2.09 | 30 | 0.50 | 766 | <1 | 0.18 | 24 | 290 | 154 | 1.78 | 81 | 9 | 75 | <20 | 0.13 |
| L833301 | | 1.20 | 30 | 0.29 | 695 | <1 | 0.07 | 12 | 290 | 277 | 1.95 | 72 | 4 | 61 | <20 | 0.09 |
| L833302 | | 2.01 | 40 | 0.57 | 648 | <1 | 0.19 | 30 | 390 | 109 | 5.20 | 96 | 10 | 99 | 20 | 0.16 |
| L833303 | | 0.24 | 20 | 0.87 | 278 | 5 | 0.52 | 37 | 640 | 276 | 1.51 | 119 | 8 | 407 | <20 | 0.43 |
| L833304 | | 0.05 | 10 | 12.60 | 199 | <1 | 0.02 | <1 | 210 | <2 | 0.04 | <5 | <1 | 47 | <20 | 0.01 |
| L833305 | | 0.96 | 20 | 0.32 | 523 | 2 | 0.07 | 7 | 300 | 36 | 2.69 | 72 | 2 | 15 | <20 | 0.07 |
| L833306 | | 1.18 | 30 | 0.23 | 473 | <1 | 0.04 | 9 | 390 | 63 | 0.90 | 37 | 3 | 27 | 20 | 0.10 |
| L833307 | | 0.98 | 20 | 0.17 | 603 | <1 | 0.03 | 6 | 310 | 54 | 0.97 | 28 | 3 | 33 | <20 | 0.07 |
| L833308 | | 1.21 | 30 | 0.21 | 675 | <1 | 0.05 | 4 | 220 | 200 | 1.25 | 76 | 3 | 20 | <20 | 0.09 |
| L833309 | | 0.84 | 20 | 0.15 | 323 | <1 | 0.03 | 5 | 360 | 77 | 0.69 | 27 | 2 | 23 | <20 | 0.08 |
| L833310 | | 0.50 | 20 | 2.64 | 700 | 2 | 1.53 | 92 | 1090 | 122 | 0.54 | 31 | 15 | 446 | <20 | 0.79 |
| L833311 | | 0.82 | 30 | 0.16 | 462 | <1 | 0.03 | 6 | 260 | 636 | 0.99 | 106 | 2 | 18 | <20 | 0.09 |
| L833312 | | 0.64 | 20 | 0.12 | 311 | <1 | 0.03 | 5 | 270 | 122 | 0.34 | 32 | 3 | 21 | 20 | 0.10 |

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| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L833291 | | <10 | <10 | 118 | <10 | 82 |
| L833292 | | <10 | <10 | 81 | <10 | 75 |
| L833293 | | 10 | <10 | 104 | <10 | 209 |
| L833294 | | <10 | <10 | 91 | <10 | 53 |
| L833295 | | <10 | <10 | 83 | <10 | 36 |
| L833296 | | <10 | <10 | <1 | <10 | 16 |
| L833297 | | <10 | <10 | 81 | <10 | 63 |
| L833298 | | <10 | <10 | 96 | <10 | 356 |
| L833299 | | <10 | <10 | 118 | <10 | 77 |
| L833300 | | <10 | <10 | 57 | <10 | 100 |
| L833301 | | <10 | <10 | 26 | <10 | 2080 |
| L833302 | | <10 | <10 | 68 | <10 | 173 |
| L833303 | | <10 | <10 | 74 | 10 | 85 |
| L833304 | | <10 | 10 | 4 | <10 | 18 |
| L833305 | | <10 | <10 | 15 | <10 | 27 |
| L833306 | | <10 | <10 | 21 | <10 | 98 |
| L833307 | | <10 | <10 | 16 | <10 | 91 |
| L833308 | | <10 | <10 | 18 | <10 | 68 |
| L833309 | | <10 | <10 | 15 | <10 | 76 |
| L833310 | | <10 | <10 | 127 | <10 | 106 |
| L833311 | | <10 | <10 | 16 | <10 | 293 |
| L833312 | | <10 | <10 | 17 | <10 | 636 |

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To: STRATAGOLD CORPORATION
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Finalized Date: 22- OCT- 2011
This copy reported on
10- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11198590

Project: Eagle Gold

P.O. No.: EGP11- 125

This report is for 59 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 29- SEP- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |
| Sb- AA08 | Sb - KClO3/HCl digestion AA | AAS |

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 22- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198590

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833055 | 6.36 | <0.005 | <0.5 | 4.50 | 12 | 260 | 1.0 | <2 | 0.06 | 1.3 | 13 | 34 | 15 | 3.10 | 10 |
| L833056 | 1.66 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 20.7 | <0.5 | <1 | 1 | 2 | 0.45 | <10 |
| L833057 | 3.61 | <0.005 | <0.5 | 7.39 | 9 | 570 | 2.0 | 3 | 0.09 | <0.5 | 22 | 64 | 36 | 5.96 | 20 |
| L833058 | 3.08 | 0.017 | <0.5 | 7.34 | 15 | 520 | 1.9 | 4 | 0.09 | 0.5 | 16 | 59 | 34 | 6.19 | 20 |
| L833059 | 3.67 | <0.005 | <0.5 | 9.50 | 15 | 840 | 2.9 | 3 | 0.11 | 0.8 | 25 | 86 | 41 | 3.47 | 30 |
| L833060 | 4.40 | <0.005 | <0.5 | 9.75 | 6 | 890 | 3.1 | 3 | 0.13 | 0.7 | 30 | 91 | 42 | 4.74 | 30 |
| L833061 | 5.14 | <0.005 | 0.6 | 7.37 | 11 | 550 | 2.1 | 3 | 0.17 | <0.5 | 13 | 62 | 34 | 5.42 | 20 |
| L833062 | 4.69 | 0.007 | <0.5 | 7.73 | 13 | 580 | 2.1 | 3 | 0.14 | <0.5 | 14 | 67 | 41 | 6.58 | 20 |
| L833063 | 4.38 | <0.005 | <0.5 | 8.37 | 7 | 690 | 2.4 | 4 | 0.12 | <0.5 | 15 | 71 | 39 | 4.93 | 20 |
| L833064 | 4.17 | <0.005 | 0.7 | 5.90 | 17 | 410 | 1.4 | <2 | 0.06 | 1.9 | 9 | 45 | 72 | 6.00 | 10 |
| L833065 | 3.77 | <0.005 | 1.1 | 5.21 | <5 | 330 | 1.2 | 5 | 0.07 | 2.5 | 5 | 42 | 67 | 4.52 | 10 |
| L833066 | 4.38 | <0.005 | 0.8 | 5.96 | 10 | 420 | 1.5 | 4 | 0.07 | 1.8 | 4 | 49 | 94 | 4.29 | 20 |
| L833067 | 7.00 | 0.032 | 14.6 | 4.74 | 1865 | 90 | 1.3 | 216 | 0.26 | 34.1 | 12 | 42 | 863 | 15.40 | 10 |
| L833068 | 6.05 | 0.290 | >100 | 5.48 | 1265 | 120 | 1.6 | 145 | 0.47 | 86.5 | 11 | 49 | 1070 | 11.30 | 10 |
| L833069 | <0.02 | 0.273 | >100 | 5.42 | 1245 | 120 | 1.6 | 142 | 0.47 | 84.5 | 10 | 50 | 1095 | 11.55 | 10 |
| L833070 | 4.95 | 0.154 | 29.0 | 6.03 | 665 | 180 | 1.6 | 35 | 0.18 | 14.9 | 6 | 53 | 726 | 14.00 | 10 |
| L833071 | 5.46 | 0.229 | >100 | 5.21 | 1255 | 280 | 1.4 | 49 | 0.23 | 96.1 | 32 | 40 | 1290 | 17.55 | 10 |
| L833072 | 0.06 | 0.522 | 7.9 | 6.09 | 123 | 450 | 0.7 | 7 | 3.98 | 0.6 | 27 | 221 | 89 | 6.21 | 10 |
| L833073 | 4.39 | <0.005 | 14.3 | 6.93 | 18 | 460 | 1.8 | 127 | 0.08 | 1.6 | 12 | 53 | 337 | 7.21 | 20 |
| L833074 | 4.72 | <0.005 | 1.3 | 4.95 | 44 | 330 | 1.2 | <2 | 0.06 | 1.1 | 8 | 40 | 129 | 4.42 | 10 |
| L833075 | 4.29 | <0.005 | 1.7 | 5.40 | 49 | 380 | 1.4 | 5 | 0.05 | 1.8 | 4 | 45 | 125 | 6.89 | 10 |
| L833076 | 3.70 | <0.005 | 1.2 | 2.31 | 7 | 90 | 0.5 | 4 | 0.04 | 0.8 | 2 | 23 | 84 | 3.12 | 10 |
| L833077 | 5.16 | <0.005 | 4.1 | 7.51 | 10 | 560 | 2.0 | 37 | 0.06 | 1.3 | 11 | 61 | 231 | 5.65 | 20 |
| L833078 | 4.50 | <0.005 | 3.9 | 7.39 | 137 | 440 | 2.1 | 18 | 0.17 | 1.0 | 9 | 59 | 494 | 6.94 | 20 |
| L833079 | 4.96 | <0.005 | 0.5 | 8.83 | 5 | 730 | 2.5 | <2 | 0.06 | 0.6 | 18 | 75 | 38 | 4.30 | 20 |
| L833080 | 5.20 | <0.005 | <0.5 | 6.81 | 8 | 510 | 1.8 | <2 | 0.25 | 0.6 | 13 | 53 | 34 | 5.35 | 20 |
| L833081 | 4.58 | <0.005 | <0.5 | 8.45 | 15 | 730 | 2.5 | <2 | 0.14 | 1.2 | 21 | 72 | 51 | 3.98 | 20 |
| L833082 | 3.93 | <0.005 | <0.5 | 4.09 | <5 | 170 | 0.7 | <2 | 0.06 | <0.5 | 6 | 26 | 10 | 2.33 | 10 |
| L833083 | 5.69 | <0.005 | <0.5 | 7.70 | <5 | 620 | 2.0 | <2 | 0.13 | <0.5 | 16 | 62 | 33 | 3.74 | 20 |
| L833084 | 6.59 | <0.005 | <0.5 | 5.06 | 9 | 260 | 1.0 | <2 | 0.06 | <0.5 | 11 | 37 | 22 | 3.46 | 10 |
| L833085 | 3.62 | <0.005 | <0.5 | 5.26 | <5 | 350 | 1.2 | <2 | 0.16 | <0.5 | 10 | 41 | 25 | 3.47 | 10 |
| L833086 | 5.79 | <0.005 | <0.5 | 9.07 | 12 | 720 | 2.4 | <2 | 0.14 | <0.5 | 17 | 73 | 38 | 5.75 | 20 |
| L833087 | 3.86 | <0.005 | <0.5 | 9.96 | 9 | 950 | 2.8 | <2 | 0.11 | <0.5 | 19 | 86 | 44 | 4.39 | 30 |
| L833088 | 4.67 | <0.005 | <0.5 | 4.83 | 5 | 310 | 1.0 | <2 | 0.07 | <0.5 | 10 | 37 | 18 | 3.39 | 10 |
| L833089 | 4.72 | <0.005 | <0.5 | 5.72 | 8 | 390 | 1.3 | <2 | 0.09 | <0.5 | 12 | 47 | 23 | 3.60 | 10 |
| L833090 | 0.06 | 1.310 | 17.7 | 4.26 | 271 | 720 | 0.5 | 8 | 1.58 | 0.7 | 16 | 235 | 110 | 4.54 | 20 |
| L833091 | 4.47 | <0.005 | <0.5 | 9.04 | <5 | 740 | 2.4 | <2 | 0.14 | <0.5 | 16 | 75 | 38 | 4.92 | 20 |
| L833092 | 3.34 | <0.005 | <0.5 | 6.99 | 8 | 540 | 1.7 | <2 | 0.13 | <0.5 | 12 | 59 | 24 | 4.97 | 20 |
| L833093 | 5.72 | <0.005 | <0.5 | 3.80 | <5 | 190 | 0.7 | <2 | 0.06 | <0.5 | 8 | 29 | 12 | 2.40 | 10 |
| L833094 | 5.53 | <0.005 | <0.5 | 7.57 | 6 | 610 | 2.0 | <2 | 0.09 | <0.5 | 16 | 63 | 39 | 3.98 | 20 |

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Finalized Date: 22- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198590

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833055 | | 1.11 | 20 | 0.65 | 321 | <1 | 0.09 | 41 | 220 | 11 | 0.31 | 55 | 6 | 36 | <20 | 0.14 |
| L833056 | | 0.02 | <10 | 12.45 | 194 | <1 | <0.01 | 2 | 160 | <2 | 0.01 | 5 | <1 | 46 | <20 | <0.01 |
| L833057 | | 2.42 | 40 | 0.68 | 2460 | <1 | 0.14 | 45 | 250 | 10 | 0.85 | 39 | 12 | 63 | 20 | 0.22 |
| L833058 | | 2.26 | 40 | 0.71 | 2400 | <1 | 0.14 | 36 | 270 | 16 | 0.93 | 35 | 11 | 63 | 20 | 0.21 |
| L833059 | | 3.64 | 50 | 0.60 | 309 | <1 | 0.26 | 52 | 450 | 12 | 0.78 | 505 | 16 | 111 | 20 | 0.35 |
| L833060 | | 3.93 | 50 | 0.74 | 377 | <1 | 0.30 | 64 | 430 | 17 | 0.93 | 141 | 17 | 117 | 20 | 0.36 |
| L833061 | | 2.44 | 40 | 0.55 | 1235 | <1 | 0.18 | 31 | 520 | 33 | 0.58 | 38 | 12 | 85 | 20 | 0.25 |
| L833062 | | 2.60 | 50 | 0.63 | 1515 | <1 | 0.19 | 37 | 380 | 45 | 0.83 | 48 | 13 | 90 | 20 | 0.25 |
| L833063 | | 3.22 | 50 | 0.54 | 1035 | <1 | 0.20 | 39 | 450 | 29 | 0.91 | 43 | 14 | 101 | 20 | 0.25 |
| L833064 | | 2.22 | 30 | 0.50 | 1970 | <1 | 0.12 | 21 | 200 | 173 | 0.76 | 71 | 8 | 58 | <20 | 0.14 |
| L833065 | | 1.95 | 30 | 0.43 | 1420 | <1 | 0.14 | 20 | 200 | 101 | 0.89 | 85 | 7 | 70 | <20 | 0.15 |
| L833066 | | 2.27 | 30 | 0.43 | 725 | <1 | 0.17 | 22 | 260 | 60 | 1.61 | 40 | 8 | 81 | 20 | 0.17 |
| L833067 | | 0.40 | 20 | 0.98 | 3900 | <1 | 0.32 | 25 | 780 | >10000 | 5.63 | 7310 | 7 | 85 | <20 | 0.11 |
| L833068 | | 0.50 | 10 | 0.93 | 2100 | <1 | 0.34 | 24 | 2160 | >10000 | 7.45 | 8580 | 9 | 169 | <20 | 0.13 |
| L833069 | | 0.50 | 10 | 0.94 | 2160 | 1 | 0.34 | 23 | 2190 | >10000 | 7.52 | 8490 | 9 | 172 | <20 | 0.13 |
| L833070 | | 0.78 | 10 | 1.04 | 2700 | 1 | 0.34 | 34 | 900 | 3910 | 7.74 | 1380 | 11 | 236 | <20 | 0.16 |
| L833071 | | 0.87 | 30 | 0.66 | 4670 | 1 | 0.14 | 44 | 3290 | >10000 | >10.0 | >10000 | 9 | 1210 | <20 | 0.13 |
| L833072 | | 0.49 | 20 | 2.62 | 691 | 4 | 1.52 | 92 | 1050 | 182 | 0.54 | 88 | 14 | 440 | <20 | 0.77 |
| L833073 | | 2.38 | 30 | 0.52 | 854 | <1 | 0.19 | 31 | 610 | 1000 | 4.29 | 577 | 11 | 256 | 20 | 0.19 |
| L833074 | | 1.73 | 20 | 0.37 | 770 | <1 | 0.12 | 24 | 280 | 160 | 1.73 | 131 | 7 | 95 | <20 | 0.14 |
| L833075 | | 1.85 | 30 | 0.49 | 1920 | <1 | 0.18 | 18 | 130 | 162 | 2.94 | 126 | 8 | 76 | <20 | 0.15 |
| L833076 | | 0.72 | 20 | 0.27 | 315 | <1 | 0.07 | 5 | 90 | 156 | 1.57 | 90 | 2 | 22 | <20 | 0.06 |
| L833077 | | 2.82 | 30 | 0.56 | 598 | <1 | 0.20 | 35 | 350 | 460 | 2.90 | 348 | 12 | 150 | 20 | 0.22 |
| L833078 | | 2.22 | 40 | 0.77 | 802 | 1 | 0.28 | 30 | 650 | 170 | 3.41 | 148 | 12 | 123 | 20 | 0.20 |
| L833079 | | 3.42 | 50 | 0.51 | 594 | <1 | 0.17 | 33 | 330 | 23 | 0.88 | 37 | 15 | 142 | 20 | 0.28 |
| L833080 | | 2.25 | 40 | 0.42 | 1300 | 1 | 0.12 | 20 | 1450 | 36 | 0.67 | 41 | 10 | 286 | 20 | 0.20 |
| L833081 | | 3.04 | 40 | 0.34 | 698 | 1 | 0.16 | 39 | 1180 | 39 | 1.13 | 85 | 13 | 286 | 20 | 0.27 |
| L833082 | | 0.65 | 20 | 0.14 | 556 | <1 | 0.04 | 11 | 550 | 28 | 0.25 | 34 | 4 | 172 | <20 | 0.11 |
| L833083 | | 2.43 | 40 | 0.35 | 639 | <1 | 0.14 | 31 | 970 | 22 | 0.50 | 39 | 12 | 303 | 20 | 0.23 |
| L833084 | | 1.00 | 20 | 0.24 | 592 | <1 | 0.06 | 20 | 420 | 18 | 0.37 | 49 | 6 | 95 | <20 | 0.14 |
| L833085 | | 1.39 | 30 | 0.28 | 513 | <1 | 0.08 | 17 | 620 | 31 | 0.31 | 25 | 8 | 57 | <20 | 0.16 |
| L833086 | | 2.85 | 50 | 0.62 | 725 | <1 | 0.17 | 32 | 440 | 17 | 0.50 | 26 | 15 | 105 | 20 | 0.27 |
| L833087 | | 3.76 | 50 | 0.51 | 515 | 1 | 0.23 | 41 | 420 | 13 | 0.50 | 37 | 17 | 133 | 20 | 0.33 |
| L833088 | | 1.20 | 20 | 0.22 | 665 | <1 | 0.07 | 17 | 260 | 17 | 0.33 | 20 | 6 | 57 | <20 | 0.14 |
| L833089 | | 1.56 | 30 | 0.32 | 455 | <1 | 0.09 | 22 | 300 | 10 | 0.38 | 14 | 8 | 59 | 20 | 0.18 |
| L833090 | | 0.27 | 20 | 0.99 | 291 | 4 | 0.58 | 41 | 660 | 261 | 1.15 | 66 | 9 | 448 | <20 | 0.46 |
| L833091 | | 3.04 | 40 | 0.57 | 512 | <1 | 0.17 | 38 | 430 | 10 | 0.35 | 44 | 14 | 105 | 20 | 0.29 |
| L833092 | | 2.09 | 40 | 0.41 | 883 | <1 | 0.12 | 21 | 410 | 56 | 0.31 | 25 | 11 | 83 | 20 | 0.20 |
| L833093 | | 0.72 | 20 | 0.13 | 544 | <1 | 0.04 | 13 | 240 | 15 | 0.30 | 24 | 4 | 32 | <20 | 0.10 |
| L833094 | | 2.48 | 40 | 0.37 | 549 | <1 | 0.15 | 31 | 360 | 17 | 0.70 | 25 | 12 | 93 | 20 | 0.22 |

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Finalized Date: 22- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198590

| Sample Description | Method | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | Pb-OG62 | Ag-OG62 | Sb-AA08 |
|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn | Pb | Ag | Sb |
| | Units | ppm | ppm | ppm | ppm | ppm | % | ppm | % |
| | LOR | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.01 |
| L833055 | | <10 | <10 | 38 | <10 | 420 | | | |
| L833056 | | <10 | <10 | 1 | <10 | 15 | | | |
| L833057 | | <10 | <10 | 85 | <10 | 323 | | | |
| L833058 | | <10 | <10 | 82 | <10 | 271 | | | |
| L833059 | | <10 | <10 | 124 | <10 | 365 | | | |
| L833060 | | <10 | <10 | 129 | <10 | 440 | | | |
| L833061 | | <10 | <10 | 84 | <10 | 116 | | | |
| L833062 | | <10 | <10 | 89 | <10 | 121 | | | |
| L833063 | | <10 | <10 | 98 | <10 | 75 | | | |
| L833064 | | <10 | <10 | 52 | <10 | 194 | | | |
| L833065 | | <10 | <10 | 44 | <10 | 152 | | | |
| L833066 | | <10 | <10 | 52 | <10 | 126 | | | |
| L833067 | | <10 | <10 | 47 | <10 | 2390 | 1.085 | | |
| L833068 | | <10 | <10 | 60 | <10 | 5190 | 1.495 | 508 | |
| L833069 | | <10 | <10 | 59 | <10 | 5050 | 1.450 | 513 | |
| L833070 | | <10 | <10 | 67 | <10 | 909 | | | |
| L833071 | | <10 | <10 | 59 | <10 | 7450 | 7.17 | 242 | 5.81 |
| L833072 | | <10 | <10 | 125 | <10 | 111 | | | |
| L833073 | | <10 | <10 | 74 | <10 | 135 | | | |
| L833074 | | <10 | <10 | 44 | <10 | 78 | | | |
| L833075 | | <10 | <10 | 56 | <10 | 199 | | | |
| L833076 | | <10 | <10 | 14 | <10 | 67 | | | |
| L833077 | | <10 | <10 | 82 | <10 | 72 | | | |
| L833078 | | <10 | <10 | 84 | <10 | 43 | | | |
| L833079 | | <10 | <10 | 102 | <10 | 115 | | | |
| L833080 | | <10 | <10 | 73 | <10 | 99 | | | |
| L833081 | | <10 | <10 | 97 | <10 | 191 | | | |
| L833082 | | <10 | <10 | 27 | <10 | 59 | | | |
| L833083 | | <10 | <10 | 82 | <10 | 110 | | | |
| L833084 | | <10 | <10 | 41 | <10 | 73 | | | |
| L833085 | | <10 | <10 | 50 | <10 | 103 | | | |
| L833086 | | <10 | <10 | 95 | <10 | 106 | | | |
| L833087 | | <10 | <10 | 114 | <10 | 101 | | | |
| L833088 | | <10 | <10 | 41 | <10 | 49 | | | |
| L833089 | | <10 | <10 | 54 | <10 | 63 | | | |
| L833090 | | <10 | <10 | 83 | 10 | 93 | | | |
| L833091 | | <10 | <10 | 94 | <10 | 141 | | | |
| L833092 | | <10 | <10 | 71 | <10 | 65 | | | |
| L833093 | | <10 | <10 | 27 | <10 | 52 | | | |
| L833094 | | <10 | <10 | 80 | <10 | 84 | | | |

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Finalized Date: 22- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198590

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833095 | | 5.64 | <0.005 | <0.5 | 7.47 | 6 | 600 | 1.9 | <2 | 0.10 | <0.5 | 17 | 61 | 38 | 4.95 | 20 |
| L833096 | | 0.91 | <0.005 | <0.5 | 0.11 | <5 | 20 | <0.5 | <2 | 20.1 | <0.5 | 2 | <1 | 2 | 0.49 | <10 |
| L833097 | | 5.63 | 0.005 | <0.5 | 8.90 | 11 | 800 | 2.5 | <2 | 0.10 | <0.5 | 20 | 73 | 45 | 4.71 | 20 |
| L833098 | | 6.08 | 0.011 | <0.5 | 8.86 | 15 | 810 | 2.6 | <2 | 0.13 | <0.5 | 22 | 75 | 61 | 6.23 | 20 |
| L833099 | | 6.18 | <0.005 | <0.5 | 8.77 | 13 | 780 | 2.4 | <2 | 0.11 | <0.5 | 18 | 72 | 43 | 5.06 | 20 |
| L833100 | | 4.60 | <0.005 | <0.5 | 7.43 | 10 | 570 | 1.9 | <2 | 0.15 | <0.5 | 20 | 58 | 29 | 3.72 | 20 |
| L833101 | | 5.08 | <0.005 | <0.5 | 8.29 | 10 | 710 | 2.3 | <2 | 0.11 | <0.5 | 22 | 68 | 35 | 3.98 | 20 |
| L833102 | | 4.98 | <0.005 | <0.5 | 8.36 | 10 | 710 | 2.3 | <2 | 0.10 | <0.5 | 20 | 68 | 38 | 4.75 | 20 |
| L833103 | | 4.56 | 0.006 | <0.5 | 8.76 | 11 | 760 | 2.4 | <2 | 0.11 | <0.5 | 22 | 75 | 47 | 5.02 | 20 |
| L833104 | | 5.63 | 0.007 | <0.5 | 8.34 | 7 | 680 | 2.4 | <2 | 0.12 | <0.5 | 19 | 71 | 38 | 4.61 | 20 |
| L833105 | | 4.97 | 0.006 | <0.5 | 6.67 | 10 | 510 | 1.8 | <2 | 0.11 | <0.5 | 16 | 61 | 34 | 4.02 | 20 |
| L833106 | | 5.29 | <0.005 | <0.5 | 5.02 | 8 | 320 | 1.2 | <2 | 0.07 | <0.5 | 10 | 39 | 22 | 3.14 | 10 |
| L833107 | | 4.03 | <0.005 | <0.5 | 5.98 | 16 | 400 | 1.4 | <2 | 0.06 | <0.5 | 12 | 47 | 17 | 2.42 | 10 |
| L833108 | | 4.03 | <0.005 | <0.5 | 6.89 | 16 | 440 | 1.6 | <2 | 0.08 | <0.5 | 15 | 53 | 24 | 3.60 | 20 |
| L833109 | | 6.44 | 0.007 | 2.0 | 7.96 | 296 | 560 | 2.3 | 6 | 0.11 | 0.6 | 11 | 63 | 112 | 6.62 | 20 |
| L833110 | | 0.07 | 0.537 | 7.4 | 6.29 | 128 | 450 | 0.8 | 5 | 3.97 | <0.5 | 29 | 239 | 90 | 6.20 | 20 |
| L833111 | | 6.89 | <0.005 | 1.5 | 5.23 | 11 | 380 | 1.3 | <2 | 0.07 | 1.5 | 7 | 42 | 43 | 3.95 | 10 |
| L833112 | | 5.89 | <0.005 | 0.5 | 5.18 | 10 | 310 | 1.2 | 4 | 0.07 | <0.5 | 10 | 42 | 20 | 2.96 | 10 |
| L833113 | | 6.29 | <0.005 | 0.5 | 8.92 | 16 | 800 | 2.5 | 2 | 0.11 | <0.5 | 18 | 72 | 30 | 3.77 | 20 |

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 22- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198590

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833095 | | 2.38 | 40 | 0.48 | 614 | <1 | 0.14 | 35 | 350 | 17 | 0.64 | 36 | 12 | 94 | 20 | 0.23 |
| L833096 | | 0.04 | 10 | 12.15 | 205 | <1 | 0.01 | 1 | 130 | <2 | 0.01 | <5 | <1 | 39 | <20 | <0.01 |
| L833097 | | 3.08 | 50 | 0.64 | 347 | 1 | 0.19 | 49 | 340 | 19 | 0.83 | 123 | 15 | 122 | 20 | 0.28 |
| L833098 | | 3.14 | 40 | 0.67 | 456 | 10 | 0.18 | 47 | 420 | 77 | 2.02 | 38 | 15 | 112 | 20 | 0.29 |
| L833099 | | 3.02 | 50 | 0.68 | 517 | 1 | 0.17 | 39 | 280 | 20 | 0.93 | 32 | 14 | 92 | 20 | 0.27 |
| L833100 | | 2.27 | 40 | 0.53 | 439 | <1 | 0.13 | 38 | 450 | 7 | 0.71 | 358 | 11 | 72 | 20 | 0.23 |
| L833101 | | 2.82 | 40 | 0.55 | 503 | 1 | 0.16 | 46 | 320 | 972 | 0.94 | 404 | 13 | 84 | 20 | 0.24 |
| L833102 | | 2.88 | 40 | 0.68 | 479 | 1 | 0.16 | 35 | 290 | 345 | 1.07 | 41 | 13 | 83 | 20 | 0.25 |
| L833103 | | 3.02 | 40 | 0.63 | 498 | 1 | 0.16 | 40 | 320 | 50 | 1.20 | 44 | 14 | 84 | 20 | 0.27 |
| L833104 | | 2.84 | 40 | 0.60 | 521 | 1 | 0.15 | 42 | 340 | 21 | 0.94 | 50 | 14 | 80 | 20 | 0.26 |
| L833105 | | 2.13 | 30 | 0.50 | 477 | 1 | 0.11 | 37 | 350 | 20 | 0.78 | 54 | 12 | 61 | 20 | 0.23 |
| L833106 | | 1.35 | 30 | 0.32 | 396 | <1 | 0.07 | 21 | 220 | 477 | 0.47 | 55 | 7 | 41 | <20 | 0.14 |
| L833107 | | 1.70 | 30 | 0.24 | 302 | <1 | 0.09 | 16 | 230 | 17 | 0.44 | 17 | 8 | 61 | 20 | 0.18 |
| L833108 | | 1.97 | 30 | 0.55 | 438 | <1 | 0.10 | 24 | 260 | 11 | 0.50 | 14 | 10 | 75 | 20 | 0.20 |
| L833109 | | 2.63 | 50 | 0.63 | 776 | 1 | 0.14 | 37 | 370 | 266 | 2.87 | 116 | 13 | 144 | 20 | 0.20 |
| L833110 | | 0.50 | 20 | 2.59 | 711 | 4 | 1.48 | 97 | 1100 | 129 | 0.54 | 33 | 15 | 453 | 20 | 0.79 |
| L833111 | | 1.84 | 30 | 0.39 | 747 | 1 | 0.08 | 17 | 210 | 156 | 0.85 | 30 | 7 | 55 | <20 | 0.12 |
| L833112 | | 1.29 | 30 | 0.31 | 540 | 1 | 0.07 | 17 | 240 | 23 | 0.31 | 13 | 7 | 48 | <20 | 0.14 |
| L833113 | | 3.11 | 50 | 0.62 | 431 | 1 | 0.19 | 35 | 370 | 26 | 0.24 | 35 | 14 | 106 | 20 | 0.24 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 22- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11198590

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 | Pb- OG62 Pb % 0.001 | Ag- OG62 Ag ppm 1 | Sb- AA08 Sb % 0.01 |
|---|---|---|---|---|---|---|---|---|---|
| L833095 | | <10 | <10 | 78 | <10 | 94 | | | |
| L833096 | | <10 | <10 | 3 | <10 | 14 | | | |
| L833097 | | <10 | <10 | 98 | <10 | 173 | | | |
| L833098 | | <10 | <10 | 112 | <10 | 109 | | | |
| L833099 | | <10 | <10 | 95 | <10 | 103 | | | |
| L833100 | | <10 | <10 | 72 | <10 | 242 | | | |
| L833101 | | <10 | <10 | 87 | <10 | 265 | | | |
| L833102 | | <10 | <10 | 88 | <10 | 97 | | | |
| L833103 | | <10 | <10 | 97 | <10 | 134 | | | |
| L833104 | | <10 | <10 | 99 | <10 | 160 | | | |
| L833105 | | <10 | <10 | 92 | <10 | 128 | | | |
| L833106 | | <10 | <10 | 44 | <10 | 64 | | | |
| L833107 | | <10 | <10 | 53 | <10 | 49 | | | |
| L833108 | | <10 | <10 | 64 | <10 | 82 | | | |
| L833109 | | <10 | <10 | 89 | <10 | 159 | | | |
| L833110 | | <10 | <10 | 130 | 10 | 107 | | | |
| L833111 | | <10 | <10 | 44 | <10 | 225 | | | |
| L833112 | | <10 | <10 | 44 | <10 | 55 | | | |
| L833113 | | <10 | <10 | 95 | <10 | 102 | | | |

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ALS Minerals

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VANCOUVER BC V7X 1K8


Finalized Date: 9- JAN- 2012
Account: STRGOL

# CERTIFICATE WH11263231

Project: Eagle Gold

P.O. No.: EGP11- 150

This report is for 56 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 15- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V7X 1K8


Finalized Date: 9- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11263231

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833891 | | 4.99 | 0.019 | <0.5 | 7.40 | 37 | 1560 | 3.2 | <2 | 2.26 | <0.5 | 8 | 32 | 22 | 2.56 | 20 |
| L833892 | | 4.40 | 0.022 | <0.5 | 7.70 | 74 | 1600 | 3.0 | <2 | 2.61 | <0.5 | 10 | 31 | 40 | 2.61 | 20 |
| L833893 | | 4.77 | 0.078 | 0.7 | 7.51 | 175 | 1250 | 3.0 | 5 | 2.76 | 0.8 | 8 | 29 | 39 | 2.32 | 20 |
| L833894 | | 5.20 | 0.076 | <0.5 | 7.35 | 50 | 1630 | 3.0 | 4 | 2.44 | <0.5 | 7 | 33 | 36 | 2.57 | 20 |
| L833895 | | 5.52 | 0.025 | <0.5 | 7.36 | 101 | 1670 | 3.2 | 2 | 2.38 | <0.5 | 8 | 30 | 27 | 2.51 | 20 |
| L833896 | | 4.82 | 1.140 | <0.5 | 7.49 | 74 | 1540 | 3.1 | 75 | 2.66 | <0.5 | 9 | 40 | 46 | 2.71 | 20 |
| L833897 | | 5.51 | 0.073 | <0.5 | 7.31 | 77 | 1610 | 3.2 | 5 | 2.38 | <0.5 | 10 | 33 | 66 | 2.53 | 20 |
| L833898 | | 4.19 | 0.024 | <0.5 | 7.58 | 57 | 1500 | 3.3 | 4 | 2.72 | <0.5 | 8 | 33 | 51 | 2.50 | 20 |
| L833899 | | 4.06 | 0.125 | <0.5 | 7.69 | 45 | 1700 | 3.3 | 8 | 2.38 | <0.5 | 9 | 32 | 78 | 2.58 | 20 |
| L833900 | | 5.72 | 0.217 | 0.8 | 7.27 | 97 | 1250 | 3.0 | 12 | 2.84 | 1.2 | 7 | 26 | 57 | 2.37 | 20 |
| L833901 | | 6.20 | 0.228 | <0.5 | 7.51 | 44 | 1470 | 2.8 | 7 | 2.56 | <0.5 | 7 | 27 | 37 | 2.41 | 20 |
| L833902 | | 4.03 | 0.083 | <0.5 | 7.45 | 26 | 1720 | 3.2 | 6 | 2.24 | <0.5 | 8 | 36 | 43 | 2.81 | 20 |
| L833903 | | 4.60 | 0.083 | <0.5 | 7.28 | 58 | 1640 | 3.1 | 29 | 2.35 | <0.5 | 11 | 33 | 58 | 2.62 | 20 |
| L833904 | | 4.84 | 0.422 | <0.5 | 7.06 | 51 | 1600 | 2.9 | 9 | 2.26 | <0.5 | 8 | 29 | 46 | 2.40 | 20 |
| L833905 | | 6.38 | 0.189 | <0.5 | 7.34 | 95 | 1830 | 2.9 | 7 | 2.16 | <0.5 | 11 | 32 | 44 | 2.62 | 20 |
| L833906 | | 5.79 | 0.146 | <0.5 | 7.48 | 31 | 1680 | 2.9 | 4 | 2.20 | <0.5 | 7 | 32 | 54 | 2.54 | 20 |
| L833907 | | 5.29 | 0.362 | <0.5 | 6.74 | 23 | 1140 | 1.9 | 14 | 1.92 | <0.5 | 4 | 20 | 32 | 1.51 | 20 |
| L833908 | | 4.57 | 4.44 | <0.5 | 7.19 | 128 | 1440 | 2.9 | 271 | 2.48 | <0.5 | 13 | 32 | 55 | 2.51 | 20 |
| L833909 | | 4.89 | 0.274 | <0.5 | 6.69 | 55 | 1510 | 2.7 | 16 | 1.88 | <0.5 | 8 | 31 | 38 | 2.26 | 20 |
| L833910 | | 0.09 | 0.842 | <0.5 | 7.14 | 1290 | 250 | 0.9 | <2 | 5.54 | <0.5 | 39 | 189 | 59 | 7.92 | 20 |
| L833911 | | 5.49 | 1.345 | <0.5 | 7.18 | 86 | 1590 | 3.1 | 26 | 2.34 | <0.5 | 10 | 40 | 65 | 2.74 | 20 |
| L833912 | | 5.24 | 1.180 | <0.5 | 7.47 | 56 | 1670 | 2.7 | 36 | 2.32 | <0.5 | 10 | 37 | 73 | 2.75 | 20 |
| L833913 | | 5.18 | 0.189 | <0.5 | 7.32 | 51 | 1640 | 3.2 | 7 | 2.38 | <0.5 | 9 | 30 | 50 | 2.55 | 20 |
| L833914 | | 4.69 | 0.241 | <0.5 | 7.09 | 41 | 1600 | 2.7 | 9 | 2.63 | <0.5 | 8 | 28 | 57 | 2.42 | 20 |
| L833915 | | 5.30 | 0.296 | <0.5 | 7.53 | 71 | 1470 | 3.1 | 8 | 2.36 | <0.5 | 9 | 27 | 58 | 2.56 | 20 |
| L833916 | | 0.98 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 21.4 | <0.5 | <1 | 1 | 2 | 0.53 | <10 |
| L833917 | | 6.08 | 1.110 | <0.5 | 7.11 | 153 | 820 | 2.8 | 42 | 2.73 | <0.5 | 14 | 28 | 54 | 2.34 | 20 |
| L833918 | | 4.48 | 0.398 | <0.5 | 6.96 | 115 | 1420 | 2.5 | 37 | 2.52 | <0.5 | 12 | 29 | 55 | 2.36 | 20 |
| L833919 | | 5.98 | 0.115 | <0.5 | 7.27 | 27 | 1490 | 2.9 | 10 | 2.37 | <0.5 | 8 | 27 | 40 | 2.51 | 20 |
| L833920 | | 6.32 | 0.071 | <0.5 | 7.17 | 23 | 1580 | 2.9 | 2 | 2.35 | <0.5 | 7 | 29 | 57 | 2.46 | 20 |
| L833921 | | 6.58 | 0.071 | <0.5 | 7.06 | 37 | 1460 | 3.0 | 4 | 2.19 | <0.5 | 6 | 30 | 41 | 2.44 | 20 |
| L833922 | | 6.32 | 0.060 | <0.5 | 7.04 | 39 | 1430 | 3.1 | 3 | 2.16 | <0.5 | 8 | 32 | 44 | 2.45 | 20 |
| L833923 | | 6.50 | 0.034 | <0.5 | 7.19 | 42 | 1510 | 3.0 | 2 | 2.36 | <0.5 | 7 | 31 | 37 | 2.57 | 20 |
| L833924 | | 5.84 | 0.027 | <0.5 | 7.37 | 45 | 1580 | 3.2 | <2 | 2.44 | <0.5 | 8 | 32 | 40 | 2.57 | 20 |
| L833925 | | 4.49 | 0.035 | <0.5 | 7.44 | 27 | 1530 | 3.2 | 2 | 2.39 | <0.5 | 8 | 30 | 58 | 2.53 | 20 |
| L833926 | | 3.97 | 0.065 | <0.5 | 7.36 | 38 | 1530 | 3.1 | 3 | 2.39 | <0.5 | 8 | 30 | 51 | 2.46 | 20 |
| L833927 | | 6.64 | 0.112 | <0.5 | 7.52 | 28 | 1570 | 3.0 | 4 | 2.36 | <0.5 | 9 | 31 | 46 | 2.70 | 20 |
| L833928 | | 5.80 | 0.066 | <0.5 | 7.10 | 31 | 1440 | 3.0 | 2 | 2.60 | <0.5 | 7 | 29 | 40 | 2.55 | 20 |
| L833929 | | <0.02 | 0.094 | <0.5 | 7.09 | 34 | 1420 | 2.9 | 2 | 2.60 | <0.5 | 8 | 30 | 38 | 2.57 | 20 |
| L833930 | | 4.28 | 0.044 | <0.5 | 7.01 | 31 | 1460 | 2.8 | 2 | 2.00 | <0.5 | 8 | 32 | 37 | 2.38 | 20 |

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Finalized Date: 9- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11263231

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833891 | | 3.60 | 30 | 0.93 | 270 | 2 | 1.78 | 21 | 640 | 15 | 0.13 | <5 | 7 | 517 | 20 | 0.32 |
| L833892 | | 3.85 | 40 | 0.89 | 287 | 2 | 1.61 | 19 | 660 | 14 | 0.18 | 6 | 7 | 476 | 20 | 0.32 |
| L833893 | | 3.73 | 40 | 0.64 | 425 | 1 | 0.96 | 19 | 630 | 55 | 0.24 | 20 | 7 | 314 | 20 | 0.30 |
| L833894 | | 3.65 | 40 | 0.81 | 226 | 2 | 1.61 | 20 | 640 | 13 | 0.20 | <5 | 7 | 478 | 20 | 0.31 |
| L833895 | | 3.57 | 40 | 0.91 | 261 | 1 | 1.61 | 20 | 630 | 15 | 0.15 | <5 | 7 | 497 | 20 | 0.31 |
| L833896 | | 3.69 | 40 | 0.86 | 284 | 2 | 1.68 | 24 | 620 | 16 | 0.32 | 10 | 7 | 487 | 20 | 0.30 |
| L833897 | | 3.81 | 40 | 0.81 | 233 | 2 | 1.66 | 21 | 640 | 16 | 0.30 | <5 | 7 | 472 | 20 | 0.31 |
| L833898 | | 3.81 | 40 | 0.62 | 276 | 5 | 1.62 | 19 | 620 | 23 | 0.30 | 5 | 7 | 459 | 20 | 0.31 |
| L833899 | | 3.92 | 40 | 0.81 | 251 | 1 | 1.54 | 20 | 630 | 15 | 0.30 | 5 | 7 | 438 | 20 | 0.32 |
| L833900 | | 3.62 | 40 | 0.56 | 387 | 2 | 0.82 | 18 | 600 | 92 | 0.38 | 16 | 6 | 262 | 20 | 0.28 |
| L833901 | | 4.02 | 40 | 0.52 | 223 | 1 | 1.37 | 19 | 610 | 15 | 0.27 | 20 | 7 | 323 | 20 | 0.29 |
| L833902 | | 3.89 | 40 | 0.84 | 190 | 3 | 1.68 | 23 | 640 | 13 | 0.25 | 5 | 7 | 476 | 20 | 0.33 |
| L833903 | | 3.88 | 40 | 0.84 | 155 | 1 | 1.56 | 21 | 620 | 11 | 0.33 | <5 | 7 | 483 | 20 | 0.32 |
| L833904 | | 3.91 | 40 | 0.81 | 157 | 2 | 1.43 | 19 | 590 | 13 | 0.24 | <5 | 6 | 471 | 20 | 0.29 |
| L833905 | | 4.15 | 40 | 0.82 | 165 | 2 | 1.63 | 22 | 650 | 11 | 0.28 | <5 | 7 | 496 | 20 | 0.31 |
| L833906 | | 4.57 | 40 | 0.81 | 151 | 2 | 1.51 | 21 | 640 | 13 | 0.29 | <5 | 7 | 494 | 20 | 0.31 |
| L833907 | | 5.48 | 20 | 0.47 | 100 | 3 | 1.13 | 13 | 550 | 18 | 0.20 | 8 | 7 | 367 | <20 | 0.18 |
| L833908 | | 4.10 | 40 | 0.72 | 159 | 2 | 1.35 | 22 | 600 | 18 | 0.39 | 8 | 7 | 444 | 20 | 0.29 |
| L833909 | | 4.00 | 40 | 0.75 | 120 | 50 | 1.35 | 18 | 580 | 14 | 0.24 | <5 | 6 | 415 | 20 | 0.27 |
| L833910 | | 0.61 | 10 | 3.83 | 1240 | 2 | 2.07 | 132 | 1330 | 7 | 0.51 | <5 | 18 | 378 | <20 | 0.95 |
| L833911 | | 4.10 | 30 | 0.86 | 197 | 3 | 1.62 | 21 | 650 | 12 | 0.35 | <5 | 7 | 488 | 20 | 0.32 |
| L833912 | | 4.86 | 40 | 0.83 | 164 | 1 | 1.40 | 24 | 630 | 12 | 0.40 | 8 | 7 | 477 | 20 | 0.32 |
| L833913 | | 3.66 | 40 | 0.88 | 191 | 2 | 1.61 | 21 | 640 | 11 | 0.24 | <5 | 7 | 519 | 20 | 0.32 |
| L833914 | | 4.06 | 30 | 0.82 | 179 | 1 | 1.44 | 23 | 620 | 17 | 0.29 | <5 | 6 | 514 | 20 | 0.30 |
| L833915 | | 3.82 | 40 | 0.88 | 168 | 1 | 1.28 | 28 | 660 | 19 | 0.25 | 9 | 7 | 470 | 20 | 0.31 |
| L833916 | | 0.04 | <10 | 12.70 | 211 | <1 | 0.01 | 1 | 200 | 3 | 0.01 | <5 | <1 | 49 | <20 | <0.01 |
| L833917 | | 3.28 | 40 | 0.55 | 165 | 3 | 1.32 | 22 | 610 | 13 | 0.49 | 12 | 6 | 325 | 20 | 0.29 |
| L833918 | | 4.54 | 30 | 0.81 | 172 | 3 | 1.29 | 21 | 580 | 20 | 0.29 | 7 | 6 | 440 | 20 | 0.29 |
| L833919 | | 3.90 | 30 | 0.82 | 231 | 1 | 1.53 | 19 | 620 | 22 | 0.17 | 9 | 7 | 470 | 20 | 0.30 |
| L833920 | | 3.86 | 40 | 0.82 | 179 | <1 | 1.55 | 21 | 640 | 12 | 0.24 | 12 | 7 | 468 | 20 | 0.31 |
| L833921 | | 3.56 | 40 | 0.78 | 203 | 1 | 1.62 | 20 | 620 | 16 | 0.22 | <5 | 6 | 471 | 20 | 0.29 |
| L833922 | | 3.56 | 40 | 0.78 | 212 | 1 | 1.60 | 19 | 600 | 18 | 0.21 | 5 | 7 | 460 | 20 | 0.29 |
| L833923 | | 3.57 | 30 | 0.81 | 230 | 1 | 1.70 | 23 | 640 | 19 | 0.20 | 5 | 7 | 486 | 20 | 0.31 |
| L833924 | | 3.88 | 40 | 0.81 | 222 | 1 | 1.74 | 21 | 660 | 20 | 0.23 | <5 | 7 | 509 | 20 | 0.32 |
| L833925 | | 3.93 | 40 | 0.77 | 200 | 8 | 1.73 | 20 | 660 | 18 | 0.28 | <5 | 7 | 506 | 20 | 0.31 |
| L833926 | | 4.34 | 40 | 0.76 | 198 | 1 | 1.62 | 18 | 620 | 16 | 0.24 | <5 | 7 | 477 | 20 | 0.30 |
| L833927 | | 3.91 | 40 | 0.82 | 208 | 1 | 1.70 | 20 | 660 | 17 | 0.25 | <5 | 7 | 492 | 20 | 0.31 |
| L833928 | | 3.87 | 30 | 0.79 | 256 | 2 | 1.61 | 19 | 600 | 22 | 0.18 | 5 | 7 | 470 | 20 | 0.29 |
| L833929 | | 3.81 | 40 | 0.78 | 258 | 1 | 1.60 | 18 | 600 | 22 | 0.18 | 6 | 7 | 468 | 20 | 0.29 |
| L833930 | | 3.58 | 30 | 0.74 | 189 | <1 | 1.60 | 18 | 580 | 14 | 0.18 | 5 | 6 | 459 | 20 | 0.29 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 9- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11263231

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833891 | | <10 | <10 | 39 | 20 | 36 |
| L833892 | | <10 | <10 | 38 | 10 | 33 |
| L833893 | | <10 | <10 | 37 | 10 | 145 |
| L833894 | | <10 | <10 | 37 | 10 | 26 |
| L833895 | | <10 | <10 | 37 | 20 | 35 |
| L833896 | | <10 | <10 | 38 | 10 | 40 |
| L833897 | | <10 | <10 | 37 | 40 | 31 |
| L833898 | | <10 | <10 | 36 | 20 | 44 |
| L833899 | | <10 | <10 | 38 | 20 | 27 |
| L833900 | | <10 | <10 | 32 | 30 | 217 |
| L833901 | | <10 | <10 | 35 | 30 | 20 |
| L833902 | | <10 | <10 | 39 | 30 | 23 |
| L833903 | | <10 | <10 | 37 | 30 | 18 |
| L833904 | | <10 | <10 | 34 | 20 | 18 |
| L833905 | | <10 | <10 | 37 | 250 | 20 |
| L833906 | | <10 | <10 | 36 | 40 | 18 |
| L833907 | | <10 | <10 | 20 | 30 | 9 |
| L833908 | | <10 | <10 | 34 | 20 | 22 |
| L833909 | | <10 | <10 | 32 | 40 | 14 |
| L833910 | | <10 | <10 | 148 | <10 | 118 |
| L833911 | | <10 | <10 | 41 | 50 | 24 |
| L833912 | | <10 | <10 | 38 | 70 | 18 |
| L833913 | | <10 | <10 | 38 | 20 | 25 |
| L833914 | | <10 | <10 | 34 | 30 | 21 |
| L833915 | | <10 | <10 | 35 | 70 | 24 |
| L833916 | | <10 | 10 | 2 | <10 | 16 |
| L833917 | | <10 | <10 | 33 | 20 | 22 |
| L833918 | | <10 | <10 | 33 | 20 | 24 |
| L833919 | | <10 | <10 | 34 | 20 | 40 |
| L833920 | | <10 | <10 | 35 | 20 | 20 |
| L833921 | | <10 | <10 | 34 | 10 | 30 |
| L833922 | | <10 | <10 | 34 | 10 | 34 |
| L833923 | | <10 | <10 | 36 | 20 | 33 |
| L833924 | | <10 | <10 | 36 | 20 | 36 |
| L833925 | | <10 | <10 | 34 | 20 | 27 |
| L833926 | | <10 | <10 | 34 | 30 | 27 |
| L833927 | | <10 | <10 | 35 | 40 | 28 |
| L833928 | | <10 | <10 | 35 | 30 | 39 |
| L833929 | | <10 | <10 | 34 | 30 | 38 |
| L833930 | | <10 | <10 | 34 | 30 | 26 |

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Finalized Date: 9- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11263231

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833931 | | 4.84 | 0.060 | <0.5 | 7.20 | 34 | 1460 | 3.1 | 4 | 2.25 | <0.5 | 9 | 32 | 49 | 2.48 | 20 |
| L833932 | | 6.05 | 0.094 | <0.5 | 7.22 | 34 | 1520 | 2.8 | 2 | 2.43 | <0.5 | 7 | 30 | 39 | 2.49 | 20 |
| L833933 | | 4.28 | 0.061 | <0.5 | 7.00 | 42 | 1400 | 2.7 | 2 | 2.30 | <0.5 | 9 | 32 | 60 | 2.43 | 20 |
| L833934 | | 6.92 | 0.055 | <0.5 | 7.14 | 66 | 1500 | 3.0 | 3 | 2.42 | <0.5 | 8 | 32 | 33 | 2.49 | 20 |
| L833935 | | 3.25 | 0.047 | <0.5 | 7.27 | 53 | 1550 | 2.9 | <2 | 2.25 | <0.5 | 10 | 32 | 39 | 2.63 | 20 |
| L833936 | | 4.93 | 0.011 | <0.5 | 7.40 | 68 | 1600 | 3.1 | <2 | 2.61 | <0.5 | 7 | 32 | 17 | 2.65 | 20 |
| L833937 | | 4.42 | 0.025 | <0.5 | 7.39 | 30 | 1540 | 3.1 | 2 | 2.50 | <0.5 | 9 | 34 | 35 | 2.69 | 20 |
| L833938 | | 4.84 | 0.086 | <0.5 | 7.46 | 28 | 1580 | 3.1 | 4 | 2.45 | <0.5 | 9 | 34 | 18 | 2.67 | 20 |
| L833939 | | 4.67 | 0.030 | <0.5 | 7.47 | 37 | 1590 | 3.0 | <2 | 2.56 | <0.5 | 7 | 33 | 18 | 2.67 | 20 |
| L833940 | | 5.78 | 0.081 | <0.5 | 7.25 | 22 | 1530 | 2.9 | 8 | 2.39 | <0.5 | 8 | 28 | 27 | 2.51 | 20 |
| L833941 | | 5.65 | 0.022 | <0.5 | 7.35 | 45 | 1540 | 3.1 | <2 | 2.41 | <0.5 | 7 | 28 | 31 | 2.56 | 20 |
| L833942 | | 6.28 | 0.043 | <0.5 | 7.45 | 99 | 1540 | 2.9 | 3 | 2.38 | <0.5 | 8 | 30 | 44 | 2.61 | 20 |
| L833943 | | 5.43 | 0.077 | <0.5 | 7.17 | 113 | 1500 | 2.8 | 6 | 2.70 | <0.5 | 8 | 28 | 39 | 2.39 | 20 |
| L833944 | | 5.42 | 0.783 | <0.5 | 7.23 | 45 | 1560 | 2.7 | 37 | 2.99 | <0.5 | 9 | 28 | 61 | 2.87 | 20 |
| L833945 | | 6.43 | 0.119 | <0.5 | 6.99 | 167 | 1360 | 2.8 | 7 | 2.76 | <0.5 | 9 | 32 | 58 | 2.58 | 20 |
| L833946 | | 5.73 | 0.291 | <0.5 | 7.29 | 215 | 1460 | 2.9 | 6 | 2.51 | <0.5 | 8 | 33 | 32 | 2.54 | 20 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11263231

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833931 | | 3.75 | 40 | 0.73 | 216 | 4 | 1.68 | 19 | 610 | 17 | 0.24 | <5 | 7 | 490 | 20 | 0.30 |
| L833932 | | 3.76 | 30 | 0.77 | 207 | 1 | 1.65 | 20 | 620 | 16 | 0.21 | <5 | 7 | 485 | 20 | 0.30 |
| L833933 | | 4.04 | 30 | 0.71 | 177 | 2 | 1.47 | 18 | 570 | 15 | 0.31 | <5 | 6 | 465 | 20 | 0.28 |
| L833934 | | 3.57 | 30 | 0.75 | 262 | 1 | 1.73 | 19 | 630 | 17 | 0.19 | <5 | 6 | 491 | 20 | 0.31 |
| L833935 | | 4.01 | 40 | 0.78 | 223 | 2 | 1.59 | 21 | 640 | 15 | 0.24 | 6 | 7 | 489 | 20 | 0.31 |
| L833936 | | 3.67 | 30 | 0.83 | 324 | 1 | 1.77 | 21 | 660 | 19 | 0.12 | <5 | 7 | 519 | 20 | 0.32 |
| L833937 | | 3.70 | 30 | 0.82 | 278 | 2 | 1.77 | 22 | 660 | 20 | 0.17 | <5 | 7 | 512 | 20 | 0.32 |
| L833938 | | 3.52 | 40 | 0.82 | 273 | <1 | 1.77 | 21 | 670 | 19 | 0.11 | <5 | 7 | 519 | 20 | 0.32 |
| L833939 | | 3.66 | 30 | 0.80 | 325 | 18 | 1.77 | 20 | 680 | 25 | 0.09 | 5 | 7 | 519 | 20 | 0.32 |
| L833940 | | 3.89 | 30 | 0.79 | 297 | 2 | 1.66 | 21 | 630 | 25 | 0.12 | 6 | 6 | 506 | 20 | 0.30 |
| L833941 | | 3.83 | 30 | 0.80 | 255 | 1 | 1.55 | 19 | 620 | 21 | 0.13 | 5 | 6 | 481 | 20 | 0.30 |
| L833942 | | 3.61 | 40 | 0.79 | 245 | 1 | 1.74 | 20 | 640 | 23 | 0.19 | <5 | 7 | 511 | 20 | 0.31 |
| L833943 | | 4.36 | 30 | 0.62 | 220 | 2 | 1.43 | 18 | 620 | 19 | 0.30 | 9 | 6 | 441 | 20 | 0.30 |
| L833944 | | 4.37 | 30 | 0.68 | 238 | 1 | 1.50 | 22 | 630 | 23 | 0.50 | <5 | 6 | 463 | 20 | 0.30 |
| L833945 | | 3.60 | 30 | 0.72 | 225 | <1 | 1.58 | 19 | 620 | 14 | 0.34 | 7 | 7 | 454 | 20 | 0.30 |
| L833946 | | 3.75 | 40 | 0.80 | 219 | 1 | 1.65 | 21 | 610 | 19 | 0.18 | <5 | 7 | 491 | 20 | 0.30 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11263231

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L833931 | | <10 | <10 | 34 | 20 | 27 |
| L833932 | | <10 | <10 | 34 | 20 | 27 |
| L833933 | | <10 | <10 | 31 | 10 | 21 |
| L833934 | | <10 | <10 | 34 | 10 | 39 |
| L833935 | | <10 | <10 | 35 | 10 | 32 |
| L833936 | | <10 | <10 | 36 | 10 | 51 |
| L833937 | | <10 | <10 | 37 | 10 | 41 |
| L833938 | | <10 | <10 | 36 | 10 | 42 |
| L833939 | | <10 | <10 | 37 | 10 | 63 |
| L833940 | | <10 | <10 | 34 | 20 | 56 |
| L833941 | | <10 | <10 | 34 | 30 | 40 |
| L833942 | | <10 | <10 | 36 | 20 | 43 |
| L833943 | | <10 | <10 | 35 | 20 | 33 |
| L833944 | | <10 | <10 | 35 | 20 | 33 |
| L833945 | | <10 | <10 | 36 | 20 | 28 |
| L833946 | | <10 | <10 | 35 | 10 | 31 |

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Finalized Date: 19- JAN- 2012
Account: STRGOL

# CERTIFICATE WH11265674

Project: Eagle Gold

P.O. No.: EGP11- 153

This report is for 20 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 21- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 19- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265674

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831681 | | 3.49 | 0.059 | <0.5 | 7.31 | 24 | 1660 | 3.0 | <2 | 2.31 | <0.5 | 9 | 33 | 52 | 2.53 | 20 |
| L831682 | | 3.74 | 0.069 | <0.5 | 7.01 | 50 | 1330 | 2.8 | <2 | 2.56 | 4.0 | 7 | 27 | 65 | 2.11 | 20 |
| L831683 | | 3.57 | 0.078 | 1.0 | 7.10 | 35 | 1650 | 3.0 | <2 | 3.23 | 2.2 | 7 | 30 | 47 | 2.60 | 20 |
| L831684 | | 5.05 | 0.061 | <0.5 | 7.40 | 29 | 1780 | 2.7 | <2 | 1.74 | <0.5 | 6 | 27 | 37 | 2.57 | 20 |
| L831685 | | 5.46 | 0.113 | <0.5 | 7.62 | 40 | 1770 | 3.0 | 3 | 1.82 | <0.5 | 6 | 32 | 34 | 2.70 | 20 |
| L831686 | | 5.40 | 0.237 | <0.5 | 7.29 | 53 | 1670 | 2.7 | 10 | 2.23 | <0.5 | 8 | 28 | 38 | 2.34 | 20 |
| L831687 | | 5.03 | 0.057 | <0.5 | 7.25 | 62 | 1690 | 3.2 | <2 | 2.31 | <0.5 | 6 | 28 | 33 | 2.48 | 20 |
| L831688 | | 4.76 | 0.014 | <0.5 | 7.61 | 50 | 1710 | 3.2 | <2 | 1.99 | <0.5 | 7 | 30 | 21 | 2.64 | 20 |
| L831689 | | 3.54 | 0.026 | <0.5 | 7.47 | 38 | 1750 | 3.2 | <2 | 2.24 | <0.5 | 6 | 26 | 35 | 2.55 | 20 |
| L831690 | | 0.03 | 0.850 | 1.6 | 7.22 | <5 | 620 | 0.9 | <2 | 3.15 | <0.5 | 21 | 39 | 7060 | 7.16 | 20 |
| L831691 | | 3.41 | 0.015 | <0.5 | 7.44 | 88 | 1780 | 3.2 | <2 | 2.70 | <0.5 | 7 | 29 | 37 | 2.54 | 20 |
| L831692 | | 5.63 | 0.391 | 0.5 | 7.21 | 255 | 1290 | 3.6 | 14 | 2.99 | 1.7 | 5 | 25 | 33 | 1.91 | 20 |
| L831693 | | 3.45 | 0.032 | <0.5 | 7.08 | 102 | 940 | 3.0 | <2 | 3.06 | <0.5 | 5 | 28 | 38 | 1.66 | 20 |
| L831694 | | 5.10 | 0.053 | <0.5 | 7.54 | 78 | 1280 | 3.2 | <2 | 3.01 | <0.5 | 9 | 29 | 30 | 2.20 | 20 |
| L831695 | | 6.20 | 0.015 | <0.5 | 7.25 | 26 | 1250 | 2.9 | <2 | 2.30 | <0.5 | 7 | 29 | 26 | 2.41 | 20 |
| L831696 | | 1.61 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | 2 | 21.1 | <0.5 | <1 | <1 | 1 | 0.47 | <10 |
| L831697 | | 5.35 | 0.048 | <0.5 | 7.18 | 34 | 1460 | 3.3 | <2 | 3.24 | <0.5 | 7 | 29 | 42 | 2.21 | 20 |
| L831698 | | 4.17 | 0.107 | <0.5 | 7.38 | 27 | 1460 | 3.0 | <2 | 2.33 | <0.5 | 7 | 30 | 29 | 2.26 | 20 |
| L831699 | | 6.63 | 0.123 | <0.5 | 7.70 | 317 | 1490 | 3.8 | <2 | 2.18 | <0.5 | 8 | 28 | 49 | 2.23 | 20 |
| L831700 | | 6.04 | 0.698 | <0.5 | 7.35 | 160 | 1630 | 3.5 | 36 | 2.43 | <0.5 | 5 | 30 | 61 | 2.13 | 20 |

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Finalized Date: 19- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265674

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831681 | | 3.63 | 40 | 0.75 | 229 | 1 | 1.61 | 19 | 650 | 15 | 0.28 | 6 | 7 | 479 | 20 | 0.31 |
| L831682 | | 3.88 | 30 | 0.50 | 397 | 2 | 0.95 | 18 | 600 | 134 | 0.34 | 27 | 6 | 304 | 20 | 0.28 |
| L831683 | | 3.88 | 30 | 0.61 | 559 | 3 | 0.98 | 18 | 620 | 172 | 0.37 | 19 | 6 | 360 | 20 | 0.29 |
| L831684 | | 4.23 | 30 | 0.75 | 263 | 1 | 1.14 | 17 | 600 | 23 | 0.18 | 19 | 7 | 375 | 20 | 0.28 |
| L831685 | | 4.00 | 30 | 0.89 | 248 | 1 | 1.29 | 21 | 660 | 23 | 0.21 | 20 | 7 | 437 | 20 | 0.32 |
| L831686 | | 4.31 | 40 | 0.65 | 268 | 1 | 1.10 | 20 | 630 | 23 | 0.23 | 19 | 6 | 377 | 20 | 0.29 |
| L831687 | | 3.94 | 40 | 0.64 | 267 | <1 | 1.22 | 18 | 630 | 22 | 0.23 | 14 | 7 | 382 | 20 | 0.29 |
| L831688 | | 3.89 | 40 | 0.64 | 244 | <1 | 1.29 | 19 | 650 | 23 | 0.15 | 18 | 7 | 380 | 20 | 0.31 |
| L831689 | | 3.80 | 40 | 0.70 | 273 | 1 | 1.16 | 17 | 630 | 23 | 0.19 | 15 | 7 | 414 | 20 | 0.29 |
| L831690 | | 2.77 | 10 | 2.02 | 609 | 561 | 2.39 | 17 | 1140 | 14 | 0.96 | <5 | 17 | 574 | <20 | 0.36 |
| L831691 | | 3.78 | 30 | 0.71 | 345 | 2 | 1.38 | 18 | 670 | 25 | 0.19 | 15 | 6 | 454 | 20 | 0.31 |
| L831692 | | 3.48 | 30 | 0.40 | 378 | 1 | 1.24 | 14 | 530 | 90 | 0.37 | 16 | 5 | 301 | 20 | 0.22 |
| L831693 | | 3.43 | 40 | 0.38 | 430 | 9 | 0.53 | 18 | 650 | 38 | 0.15 | 12 | 6 | 197 | 20 | 0.29 |
| L831694 | | 3.65 | 40 | 0.56 | 315 | 1 | 1.24 | 19 | 650 | 29 | 0.23 | 12 | 7 | 342 | 20 | 0.30 |
| L831695 | | 3.44 | 30 | 0.53 | 238 | <1 | 1.54 | 19 | 660 | 19 | 0.16 | 16 | 6 | 357 | 20 | 0.30 |
| L831696 | | 0.03 | <10 | 12.75 | 215 | <1 | 0.01 | 1 | 170 | <2 | 0.02 | <5 | <1 | 44 | <20 | <0.01 |
| L831697 | | 3.81 | 30 | 0.48 | 281 | 1 | 1.25 | 20 | 640 | 26 | 0.30 | 14 | 6 | 368 | 20 | 0.30 |
| L831698 | | 3.73 | 40 | 0.68 | 219 | 2 | 1.40 | 19 | 610 | 19 | 0.17 | 16 | 7 | 388 | 20 | 0.29 |
| L831699 | | 3.79 | 30 | 0.72 | 197 | 1 | 1.51 | 16 | 580 | 17 | 0.20 | 11 | 6 | 429 | 20 | 0.25 |
| L831700 | | 4.27 | 30 | 0.56 | 184 | 1 | 1.45 | 16 | 580 | 21 | 0.57 | 12 | 6 | 380 | 20 | 0.23 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265674

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L831681 | | <10 | <10 | 37 | 80 | 26 |
| L831682 | | <10 | <10 | 35 | 40 | 775 |
| L831683 | | <10 | <10 | 37 | 30 | 419 |
| L831684 | | <10 | <10 | 35 | 20 | 39 |
| L831685 | | <10 | <10 | 39 | 30 | 38 |
| L831686 | | <10 | <10 | 36 | 20 | 46 |
| L831687 | | <10 | <10 | 36 | 20 | 54 |
| L831688 | | <10 | <10 | 38 | 20 | 58 |
| L831689 | | <10 | <10 | 35 | 20 | 49 |
| L831690 | | <10 | <10 | 190 | <10 | 84 |
| L831691 | | <10 | <10 | 38 | 20 | 52 |
| L831692 | | <10 | <10 | 35 | 20 | 313 |
| L831693 | | <10 | <10 | 36 | 30 | 124 |
| L831694 | | <10 | <10 | 38 | 20 | 61 |
| L831695 | | <10 | <10 | 37 | 20 | 37 |
| L831696 | | <10 | 30 | 2 | <10 | 14 |
| L831697 | | <10 | <10 | 36 | 20 | 57 |
| L831698 | | <10 | <10 | 37 | 20 | 36 |
| L831699 | | <10 | <10 | 38 | 20 | 38 |
| L831700 | | <10 | <10 | 39 | 30 | 64 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11250642

Project: Eagle Gold

P.O. No.: EGP11- 149

This report is for 90 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 9- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method Analyte Units LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | Au-GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833801 | | 5.51 | <0.005 | | <0.5 | 4.89 | 65 | 500 | 1.2 | <2 | 0.45 | <0.5 | 6 | 48 | 13 | 1.92 |
| L833802 | | 9.18 | 0.170 | | <0.5 | 3.49 | 52 | 350 | 0.7 | 3 | 0.44 | <0.5 | 4 | 38 | 7 | 1.49 |
| L833803 | | 7.09 | 0.007 | | <0.5 | 7.87 | 106 | 870 | 1.9 | <2 | 0.32 | <0.5 | 10 | 71 | 19 | 3.38 |
| L833804 | | 6.33 | 1.035 | | <0.5 | 4.12 | 173 | 490 | 1.0 | 18 | 0.40 | <0.5 | 6 | 45 | 12 | 1.82 |
| L833805 | | 5.57 | 0.978 | | <0.5 | 2.93 | 164 | 280 | 0.6 | 6 | 0.53 | <0.5 | 4 | 37 | 9 | 1.13 |
| L833806 | | 4.71 | 0.042 | | <0.5 | 6.08 | 106 | 650 | 1.5 | <2 | 0.61 | <0.5 | 8 | 58 | 18 | 2.40 |
| L833807 | | 4.67 | 1.120 | | <0.5 | 7.03 | 141 | 1370 | 2.9 | 21 | 2.02 | <0.5 | 5 | 26 | 24 | 2.00 |
| L833808 | | 4.11 | 1.445 | | <0.5 | 6.73 | 201 | 1390 | 2.6 | 15 | 2.42 | <0.5 | 6 | 27 | 23 | 1.80 |
| L833809 | | 4.16 | >10.0 | 10.65 | <0.5 | 7.30 | 445 | 1510 | 3.1 | 121 | 2.07 | <0.5 | 7 | 29 | 31 | 2.27 |
| L833810 | | 0.05 | 0.851 | | 2.1 | 7.22 | 6 | 600 | 0.9 | <2 | 3.23 | <0.5 | 21 | 39 | 7460 | 7.33 |
| L833811 | | 6.10 | 4.95 | | <0.5 | 7.20 | 504 | 1520 | 3.0 | 44 | 2.39 | <0.5 | 7 | 29 | 34 | 2.25 |
| L833812 | | 4.83 | 1.535 | | <0.5 | 7.14 | 250 | 1450 | 3.0 | 7 | 2.08 | <0.5 | 7 | 27 | 30 | 2.25 |
| L833813 | | 4.20 | 2.31 | | <0.5 | 7.07 | 407 | 1480 | 2.9 | 17 | 2.20 | <0.5 | 7 | 29 | 33 | 2.22 |
| L833814 | | 4.03 | 1.165 | | <0.5 | 6.91 | 315 | 1450 | 2.7 | 25 | 2.16 | <0.5 | 6 | 26 | 27 | 2.04 |
| L833815 | | 5.00 | 3.21 | | <0.5 | 6.88 | 195 | 1410 | 2.7 | 35 | 2.44 | <0.5 | 5 | 27 | 19 | 1.84 |
| L833816 | | 1.00 | <0.005 | | <0.5 | 0.14 | <5 | 50 | <0.5 | <2 | 21.0 | <0.5 | <1 | 1 | 2 | 0.46 |
| L833817 | | 5.25 | 1.935 | | <0.5 | 7.20 | 144 | 1490 | 3.0 | 33 | 2.27 | <0.5 | 6 | 29 | 24 | 2.27 |
| L833818 | | 4.87 | 5.56 | | <0.5 | 6.94 | 283 | 1440 | 3.0 | 36 | 2.23 | <0.5 | 6 | 27 | 38 | 2.12 |
| L833819 | | 4.48 | 1.075 | | <0.5 | 6.85 | 470 | 1490 | 2.8 | 28 | 1.89 | <0.5 | 7 | 28 | 32 | 2.10 |
| L833820 | | 3.40 | 0.664 | | <0.5 | 7.05 | 466 | 1540 | 2.8 | 16 | 2.03 | <0.5 | 6 | 26 | 59 | 2.21 |
| L833821 | | 5.92 | 2.56 | | <0.5 | 6.84 | 715 | 1260 | 3.3 | 50 | 1.83 | <0.5 | 5 | 27 | 44 | 1.88 |
| L833822 | | 5.50 | 2.01 | | <0.5 | 6.70 | 787 | 1310 | 3.2 | 54 | 2.12 | <0.5 | 6 | 26 | 46 | 1.91 |
| L833823 | | 6.00 | 0.457 | | <0.5 | 7.50 | 2170 | 1300 | 4.9 | 11 | 1.18 | <0.5 | 5 | 28 | 72 | 1.50 |
| L833824 | | 5.46 | 0.434 | | <0.5 | 7.39 | 3120 | 1430 | 4.4 | 19 | 1.51 | <0.5 | 5 | 33 | 82 | 1.85 |
| L833825 | | 5.41 | 0.131 | | <0.5 | 7.43 | 2700 | 1470 | 4.7 | 7 | 1.30 | <0.5 | 6 | 34 | 101 | 1.86 |
| L833826 | | 3.53 | 0.395 | | <0.5 | 7.27 | 297 | 1400 | 3.5 | 7 | 1.59 | <0.5 | 6 | 29 | 55 | 1.92 |
| L833827 | | 2.94 | 1.085 | | <0.5 | 7.25 | 1620 | 1330 | 5.1 | 25 | 1.37 | <0.5 | 6 | 31 | 84 | 1.60 |
| L833828 | | 3.84 | 2.77 | | <0.5 | 7.29 | 4140 | 1420 | 5.1 | 135 | 1.47 | <0.5 | 7 | 35 | 73 | 1.79 |
| L833829 | | <0.02 | 3.08 | | <0.5 | 6.35 | 4190 | 1370 | 5.1 | 114 | 1.35 | <0.5 | 7 | 35 | 74 | 1.72 |
| L833830 | | 4.05 | 0.326 | | <0.5 | 7.51 | 3660 | 1430 | 5.1 | 17 | 1.51 | <0.5 | 7 | 37 | 108 | 1.95 |
| L833831 | | 4.03 | 0.114 | | <0.5 | 7.57 | 5010 | 1420 | 5.1 | 8 | 1.61 | <0.5 | 7 | 36 | 88 | 2.03 |
| L833832 | | 4.79 | 0.473 | | <0.5 | 7.32 | 5260 | 1350 | 4.5 | 17 | 1.48 | <0.5 | 6 | 32 | 58 | 1.72 |
| L833833 | | 3.41 | 0.312 | | <0.5 | 7.51 | 4410 | 1320 | 5.4 | 22 | 1.62 | <0.5 | 8 | 32 | 45 | 1.78 |
| L833834 | | 3.23 | 0.055 | | <0.5 | 7.66 | 2930 | 1240 | 5.5 | 4 | 1.53 | <0.5 | 6 | 41 | 68 | 1.56 |
| L833835 | | 3.99 | 0.116 | | <0.5 | 7.46 | 1740 | 1230 | 5.5 | 5 | 1.50 | <0.5 | 5 | 31 | 95 | 1.55 |
| L833836 | | 4.11 | 0.326 | | <0.5 | 6.66 | 656 | 1040 | 4.5 | 5 | 1.38 | <0.5 | 4 | 31 | 66 | 1.42 |
| L833837 | | 3.37 | 0.150 | | <0.5 | 7.50 | 674 | 1400 | 4.5 | 4 | 1.55 | <0.5 | 5 | 35 | 47 | 1.89 |
| L833838 | | 7.02 | 0.380 | | <0.5 | 7.45 | 317 | 1540 | 3.1 | 12 | 2.08 | <0.5 | 8 | 34 | 39 | 2.35 |
| L833839 | | 6.77 | 0.216 | | 2.2 | 7.17 | 149 | 1430 | 3.1 | 10 | 2.18 | <0.5 | 8 | 32 | 30 | 2.24 |
| L833840 | | 5.30 | 0.680 | | <0.5 | 6.97 | 311 | 1580 | 2.9 | 24 | 2.38 | <0.5 | 8 | 35 | 40 | 2.47 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| L833801 | | 10 | 2.39 | 30 | 0.42 | 245 | 1 | 0.79 | 15 | 250 | 11 | <0.01 | <5 | 6 | 78 | <20 |
| L833802 | | 10 | 1.74 | 20 | 0.28 | 221 | 1 | 0.79 | 9 | 100 | 6 | 0.01 | <5 | 4 | 68 | <20 |
| L833803 | | 20 | 4.06 | 40 | 0.81 | 268 | 1 | 0.73 | 24 | 570 | 11 | 0.01 | <5 | 11 | 105 | 20 |
| L833804 | | 10 | 2.23 | 30 | 0.34 | 177 | 1 | 0.58 | 12 | 600 | 13 | 0.01 | <5 | 5 | 67 | <20 |
| L833805 | | 10 | 1.47 | 20 | 0.19 | 158 | <1 | 0.64 | 6 | 100 | 11 | 0.01 | <5 | 3 | 71 | <20 |
| L833806 | | 20 | 2.77 | 30 | 0.58 | 222 | 1 | 0.88 | 18 | 200 | 11 | 0.01 | <5 | 9 | 90 | <20 |
| L833807 | | 20 | 4.02 | 30 | 0.64 | 172 | 1 | 1.40 | 16 | 550 | 16 | 0.01 | <5 | 6 | 387 | 20 |
| L833808 | | 20 | 4.05 | 30 | 0.56 | 183 | 1 | 1.28 | 15 | 570 | 15 | 0.01 | 7 | 6 | 365 | 20 |
| L833809 | | 20 | 3.76 | 40 | 0.69 | 166 | 2 | 1.62 | 19 | 640 | 19 | 0.04 | <5 | 7 | 436 | 20 |
| L833810 | | 20 | 2.93 | 10 | 2.08 | 636 | 594 | 2.47 | 16 | 1130 | 13 | 0.96 | <5 | 18 | 606 | <20 |
| L833811 | | 20 | 4.08 | 30 | 0.74 | 175 | 4 | 1.44 | 19 | 610 | 13 | 0.04 | 6 | 7 | 433 | 20 |
| L833812 | | 20 | 3.76 | 30 | 0.69 | 168 | 2 | 1.45 | 19 | 590 | 19 | 0.02 | <5 | 6 | 406 | 20 |
| L833813 | | 20 | 3.83 | 30 | 0.65 | 182 | 4 | 1.40 | 19 | 620 | 15 | 0.02 | <5 | 6 | 387 | 20 |
| L833814 | | 20 | 3.99 | 30 | 0.61 | 168 | 2 | 1.26 | 17 | 600 | 11 | 0.01 | 7 | 6 | 379 | 20 |
| L833815 | | 20 | 4.22 | 30 | 0.51 | 192 | 1 | 1.39 | 16 | 590 | 17 | 0.01 | 5 | 6 | 387 | 20 |
| L833816 | | <10 | 0.04 | <10 | 12.80 | 221 | <1 | 0.01 | 2 | 180 | <2 | <0.01 | <5 | <1 | 48 | <20 |
| L833817 | | 20 | 3.89 | 30 | 0.66 | 191 | 1 | 1.47 | 19 | 610 | 15 | 0.01 | <5 | 7 | 418 | 20 |
| L833818 | | 20 | 3.91 | 30 | 0.64 | 189 | 2 | 1.33 | 18 | 580 | 19 | 0.02 | <5 | 6 | 385 | 20 |
| L833819 | | 20 | 4.15 | 30 | 0.56 | 174 | 2 | 1.14 | 15 | 590 | 20 | 0.01 | <5 | 6 | 348 | 20 |
| L833820 | | 20 | 4.24 | 40 | 0.65 | 180 | 2 | 1.10 | 15 | 590 | 13 | 0.01 | 7 | 7 | 345 | 20 |
| L833821 | | 20 | 4.15 | 30 | 0.51 | 155 | 2 | 1.23 | 13 | 490 | 16 | 0.01 | 5 | 5 | 332 | 20 |
| L833822 | | 20 | 4.13 | 30 | 0.52 | 168 | 2 | 1.16 | 13 | 500 | 16 | 0.01 | 7 | 6 | 347 | 20 |
| L833823 | | 30 | 3.97 | 30 | 0.53 | 72 | 1 | 1.85 | 7 | 470 | 14 | 0.05 | 7 | 5 | 360 | <20 |
| L833824 | | 20 | 4.32 | 30 | 0.70 | 89 | 1 | 1.52 | 7 | 550 | 11 | 0.06 | <5 | 6 | 385 | 20 |
| L833825 | | 20 | 4.19 | 30 | 0.72 | 217 | 2 | 1.80 | 11 | 550 | 15 | 0.07 | <5 | 6 | 427 | 20 |
| L833826 | | 20 | 4.26 | 40 | 0.63 | 122 | 2 | 1.55 | 15 | 540 | 15 | 0.02 | <5 | 6 | 400 | 20 |
| L833827 | | 20 | 4.24 | 30 | 0.57 | 63 | 1 | 1.90 | 26 | 460 | 8 | 0.07 | <5 | 5 | 442 | <20 |
| L833828 | | 20 | 4.10 | 30 | 0.67 | 70 | 1 | 1.82 | 11 | 540 | 12 | 0.18 | 6 | 6 | 454 | 20 |
| L833829 | | 30 | 4.09 | 20 | 0.65 | 69 | 1 | 1.83 | 9 | 530 | 10 | 0.19 | 6 | 5 | 418 | <20 |
| L833830 | | 20 | 4.06 | 30 | 0.74 | 72 | 1 | 1.84 | 10 | 570 | 10 | 0.24 | <5 | 6 | 476 | 20 |
| L833831 | | 20 | 4.27 | 40 | 0.74 | 71 | 2 | 1.79 | 10 | 560 | 9 | 0.29 | 6 | 6 | 484 | 20 |
| L833832 | | 20 | 4.43 | 30 | 0.61 | 64 | 2 | 1.67 | 10 | 480 | 10 | 0.25 | 5 | 5 | 454 | 20 |
| L833833 | | 20 | 4.17 | 30 | 0.64 | 70 | 1 | 1.86 | 10 | 500 | 8 | 0.19 | 5 | 6 | 486 | 20 |
| L833834 | | 30 | 4.05 | 30 | 0.57 | 68 | 1 | 2.04 | 9 | 460 | 11 | 0.12 | <5 | 5 | 442 | <20 |
| L833835 | | 30 | 3.70 | 30 | 0.56 | 70 | 2 | 2.06 | 9 | 450 | 7 | 0.12 | <5 | 5 | 429 | <20 |
| L833836 | | 20 | 3.30 | 30 | 0.47 | 77 | 1 | 1.72 | 7 | 390 | 9 | 0.13 | <5 | 4 | 328 | <20 |
| L833837 | | 20 | 4.00 | 30 | 0.61 | 138 | 1 | 1.90 | 13 | 520 | 10 | 0.09 | <5 | 6 | 414 | 20 |
| L833838 | | 20 | 4.07 | 40 | 0.72 | 189 | 2 | 1.66 | 18 | 640 | 18 | 0.06 | <5 | 7 | 467 | 20 |
| L833839 | | 20 | 3.89 | 30 | 0.68 | 244 | 1 | 1.69 | 20 | 590 | 19 | 0.10 | <5 | 6 | 457 | 20 |
| L833840 | | 20 | 3.64 | 30 | 0.77 | 224 | 2 | 1.64 | 19 | 650 | 13 | 0.17 | <5 | 7 | 495 | 20 |

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# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn |
| | Units | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 |
| L833801 | | 0.23 | <10 | <10 | 43 | 10 | 33 |
| L833802 | | 0.17 | <10 | <10 | 28 | 10 | 21 |
| L833803 | | 0.37 | <10 | <10 | 74 | 10 | 72 |
| L833804 | | 0.21 | <10 | <10 | 36 | 10 | 27 |
| L833805 | | 0.14 | <10 | <10 | 20 | 10 | 12 |
| L833806 | | 0.28 | <10 | <10 | 53 | <10 | 37 |
| L833807 | | 0.26 | <10 | <10 | 32 | 20 | 27 |
| L833808 | | 0.27 | <10 | <10 | 33 | 30 | 23 |
| L833809 | | 0.30 | <10 | <10 | 36 | 40 | 28 |
| L833810 | | 0.37 | <10 | <10 | 191 | <10 | 87 |
| L833811 | | 0.29 | <10 | <10 | 36 | 50 | 28 |
| L833812 | | 0.29 | <10 | <10 | 34 | 20 | 32 |
| L833813 | | 0.30 | <10 | <10 | 35 | 50 | 33 |
| L833814 | | 0.28 | <10 | <10 | 34 | 50 | 26 |
| L833815 | | 0.28 | <10 | <10 | 35 | 20 | 31 |
| L833816 | | 0.01 | <10 | <10 | 3 | <10 | 18 |
| L833817 | | 0.30 | <10 | <10 | 35 | 30 | 33 |
| L833818 | | 0.28 | <10 | <10 | 36 | 30 | 36 |
| L833819 | | 0.28 | <10 | <10 | 34 | 30 | 36 |
| L833820 | | 0.28 | <10 | <10 | 34 | 20 | 30 |
| L833821 | | 0.23 | <10 | <10 | 30 | 30 | 24 |
| L833822 | | 0.24 | <10 | <10 | 30 | 20 | 25 |
| L833823 | | 0.17 | <10 | <10 | 37 | 10 | 16 |
| L833824 | | 0.21 | <10 | <10 | 42 | 20 | 14 |
| L833825 | | 0.21 | <10 | <10 | 43 | 40 | 21 |
| L833826 | | 0.26 | <10 | <10 | 33 | 30 | 26 |
| L833827 | | 0.17 | <10 | <10 | 37 | 20 | 14 |
| L833828 | | 0.21 | <10 | <10 | 43 | 20 | 16 |
| L833829 | | 0.20 | <10 | <10 | 43 | 20 | 15 |
| L833830 | | 0.22 | <10 | <10 | 45 | 10 | 15 |
| L833831 | | 0.21 | <10 | <10 | 45 | 20 | 14 |
| L833832 | | 0.18 | <10 | <10 | 38 | 20 | 12 |
| L833833 | | 0.19 | <10 | <10 | 41 | 20 | 13 |
| L833834 | | 0.17 | <10 | <10 | 37 | 10 | 15 |
| L833835 | | 0.17 | <10 | <10 | 36 | 10 | 16 |
| L833836 | | 0.14 | <10 | 10 | 32 | 20 | 17 |
| L833837 | | 0.21 | <10 | 10 | 37 | 10 | 30 |
| L833838 | | 0.31 | <10 | <10 | 36 | 20 | 32 |
| L833839 | | 0.29 | <10 | <10 | 34 | 30 | 35 |
| L833840 | | 0.32 | <10 | <10 | 38 | 20 | 36 |

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# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method Analyte Units LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | Au-GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833841 | | 5.34 | 0.245 | | <0.5 | 6.95 | 130 | 1330 | 3.1 | 7 | 1.90 | <0.5 | 7 | 29 | 41 | 2.10 |
| L833842 | | 5.63 | 0.245 | | <0.5 | 7.20 | 480 | 1530 | 2.8 | 7 | 1.91 | <0.5 | 13 | 33 | 68 | 2.41 |
| L833843 | | 4.70 | 0.529 | | <0.5 | 7.17 | 778 | 1500 | 2.9 | 29 | 2.03 | <0.5 | 9 | 32 | 63 | 2.38 |
| L833844 | | 5.88 | 0.149 | | <0.5 | 7.31 | 279 | 1490 | 3.0 | 6 | 2.25 | <0.5 | 9 | 32 | 40 | 2.37 |
| L833845 | | 5.41 | 0.928 | | <0.5 | 7.17 | 427 | 1500 | 2.8 | 36 | 2.22 | <0.5 | 10 | 34 | 70 | 2.57 |
| L833846 | | 6.16 | 0.462 | | <0.5 | 7.17 | 548 | 1500 | 2.9 | 13 | 2.21 | <0.5 | 9 | 36 | 48 | 2.43 |
| L833847 | | 4.91 | 1.555 | | <0.5 | 7.07 | 734 | 1550 | 2.8 | 57 | 2.04 | <0.5 | 14 | 35 | 103 | 2.72 |
| L833848 | | 1.97 | 0.253 | | <0.5 | 7.91 | 453 | 1680 | 3.0 | 7 | 1.79 | <0.5 | 8 | 31 | 66 | 2.52 |
| L833849 | | 6.53 | 0.228 | | 0.5 | 7.41 | 231 | 1490 | 2.9 | 13 | 1.79 | <0.5 | 6 | 31 | 49 | 2.33 |
| L833850 | | 0.06 | 0.845 | | 1.7 | 7.41 | 9 | 600 | 0.9 | <2 | 3.20 | <0.5 | 22 | 39 | 7160 | 7.32 |
| L833851 | | 7.48 | 0.121 | | <0.5 | 7.18 | 607 | 1500 | 2.8 | 9 | 2.28 | <0.5 | 8 | 38 | 47 | 2.46 |
| L833852 | | 5.31 | 3.35 | | <0.5 | 7.39 | 200 | 1470 | 2.6 | 5 | 2.03 | <0.5 | 6 | 32 | 35 | 2.28 |
| L833853 | | 5.25 | 0.283 | | <0.5 | 7.47 | 450 | 1510 | 3.1 | 12 | 2.17 | <0.5 | 9 | 36 | 38 | 2.41 |
| L833854 | | 8.52 | 0.354 | | <0.5 | 7.06 | 1065 | 1510 | 2.7 | 16 | 1.77 | <0.5 | 10 | 32 | 47 | 2.26 |
| L833855 | | 7.17 | 0.155 | | <0.5 | 7.30 | 553 | 1490 | 3.0 | 5 | 2.17 | <0.5 | 10 | 33 | 51 | 2.41 |
| L833856 | | 1.03 | <0.005 | | <0.5 | 0.13 | 7 | 20 | <0.5 | <2 | 21.1 | <0.5 | <1 | 1 | 3 | 0.45 |
| L833857 | | 3.75 | 0.054 | | <0.5 | 7.45 | 126 | 1480 | 3.0 | 3 | 2.35 | <0.5 | 8 | 33 | 42 | 2.38 |
| L833858 | | 4.81 | 0.863 | | <0.5 | 7.25 | 127 | 1430 | 2.9 | 37 | 2.26 | <0.5 | 7 | 37 | 34 | 2.36 |
| L833859 | | 5.31 | 0.099 | | <0.5 | 7.39 | 508 | 1520 | 3.0 | 6 | 2.38 | <0.5 | 9 | 33 | 33 | 2.48 |
| L833860 | | 4.82 | 0.150 | | <0.5 | 7.44 | 498 | 1500 | 3.1 | 7 | 2.46 | <0.5 | 8 | 35 | 34 | 2.50 |
| L833861 | | 4.70 | 0.164 | | <0.5 | 7.31 | 852 | 1470 | 3.1 | 8 | 2.32 | <0.5 | 8 | 39 | 34 | 2.41 |
| L833862 | | 3.75 | 0.172 | | <0.5 | 7.39 | 962 | 1480 | 2.9 | 10 | 2.35 | <0.5 | 8 | 34 | 40 | 2.52 |
| L833863 | | 2.61 | 0.142 | | <0.5 | 7.33 | 49 | 1460 | 3.1 | 3 | 2.13 | <0.5 | 7 | 31 | 20 | 2.40 |
| L833864 | | 3.87 | 0.161 | | <0.5 | 7.06 | 126 | 1350 | 2.9 | 21 | 1.98 | <0.5 | 9 | 31 | 36 | 2.24 |
| L833865 | | 3.17 | 0.126 | | <0.5 | 7.64 | 91 | 1590 | 3.1 | 13 | 2.17 | <0.5 | 8 | 34 | 30 | 2.58 |
| L833866 | | 5.14 | 0.216 | | <0.5 | 7.43 | 195 | 1520 | 3.0 | 13 | 2.16 | <0.5 | 9 | 32 | 54 | 2.52 |
| L833867 | | 5.10 | 0.061 | | <0.5 | 7.43 | 107 | 1540 | 3.1 | <2 | 2.14 | <0.5 | 8 | 33 | 42 | 2.42 |
| L833868 | | 5.63 | 0.180 | | <0.5 | 7.11 | 282 | 1430 | 2.9 | 6 | 2.21 | <0.5 | 10 | 33 | 42 | 2.35 |
| L833869 | | <0.02 | 0.279 | | <0.5 | 6.96 | 265 | 1410 | 2.9 | 6 | 2.15 | <0.5 | 10 | 34 | 40 | 2.29 |
| L833870 | | 3.34 | 0.098 | | <0.5 | 7.19 | 222 | 1520 | 2.9 | 8 | 1.62 | <0.5 | 9 | 32 | 45 | 2.46 |
| L833871 | | 4.10 | 0.088 | | <0.5 | 7.11 | 362 | 1380 | 2.9 | 4 | 1.93 | <0.5 | 13 | 31 | 43 | 2.24 |
| L833872 | | 4.15 | 0.026 | | <0.5 | 7.56 | 58 | 1530 | 3.0 | <2 | 2.21 | <0.5 | 8 | 34 | 26 | 2.48 |
| L833873 | | 5.61 | 0.045 | | <0.5 | 7.74 | 141 | 1600 | 3.1 | 4 | 2.42 | <0.5 | 9 | 35 | 32 | 2.61 |
| L833874 | | 6.18 | 0.351 | | <0.5 | 7.38 | 61 | 1460 | 3.0 | 25 | 2.37 | <0.5 | 7 | 34 | 33 | 2.49 |
| L833875 | | 4.68 | 0.108 | | <0.5 | 7.47 | 49 | 1500 | 3.1 | <2 | 2.51 | <0.5 | 7 | 31 | 24 | 2.47 |
| L833876 | | 4.18 | 0.020 | | <0.5 | 7.34 | 241 | 1520 | 3.1 | <2 | 2.63 | <0.5 | 8 | 33 | 48 | 2.62 |
| L833877 | | 4.10 | 0.106 | | <0.5 | 7.54 | 63 | 1480 | 3.1 | 7 | 2.14 | <0.5 | 9 | 32 | 38 | 2.53 |
| L833878 | | 5.57 | 0.021 | | <0.5 | 7.42 | 77 | 1560 | 3.0 | <2 | 2.15 | <0.5 | 8 | 32 | 35 | 2.64 |
| L833879 | | 4.40 | 1.250 | | <0.5 | 7.07 | 99 | 1410 | 2.8 | 35 | 2.14 | <0.5 | 9 | 27 | 34 | 2.27 |
| L833880 | | 5.10 | 0.173 | | <0.5 | 7.18 | 69 | 1430 | 3.2 | 7 | 2.03 | <0.5 | 8 | 29 | 31 | 2.27 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| L833841 | | 20 | 4.05 | 40 | 0.61 | 190 | 2 | 1.56 | 16 | 550 | 18 | 0.08 | <5 | 6 | 418 | 20 |
| L833842 | | 20 | 4.20 | 40 | 0.71 | 189 | 3 | 1.54 | 19 | 620 | 17 | 0.12 | <5 | 7 | 461 | 20 |
| L833843 | | 20 | 3.94 | 40 | 0.71 | 197 | 3 | 1.56 | 16 | 610 | 16 | 0.11 | 5 | 7 | 463 | 20 |
| L833844 | | 20 | 3.96 | 40 | 0.72 | 215 | 2 | 1.64 | 18 | 600 | 18 | 0.16 | <5 | 7 | 474 | 20 |
| L833845 | | 20 | 4.01 | 40 | 0.71 | 206 | 3 | 1.55 | 19 | 610 | 17 | 0.29 | <5 | 7 | 466 | 20 |
| L833846 | | 20 | 3.85 | 40 | 0.73 | 201 | 1 | 1.55 | 20 | 610 | 14 | 0.20 | <5 | 7 | 465 | 20 |
| L833847 | | 20 | 4.27 | 30 | 0.72 | 182 | 3 | 1.48 | 22 | 620 | 17 | 0.55 | <5 | 7 | 470 | 20 |
| L833848 | | 20 | 4.18 | 40 | 0.78 | 182 | 3 | 1.57 | 27 | 730 | 22 | 0.03 | <5 | 7 | 450 | 20 |
| L833849 | | 20 | 3.94 | 40 | 0.72 | 186 | 1 | 1.49 | 17 | 630 | 17 | 0.02 | <5 | 7 | 414 | 20 |
| L833850 | | 20 | 2.75 | 10 | 2.07 | 623 | 579 | 2.39 | 16 | 1140 | 14 | 0.95 | <5 | 18 | 585 | <20 |
| L833851 | | 20 | 3.79 | 40 | 0.77 | 245 | 2 | 1.57 | 17 | 670 | 16 | 0.19 | <5 | 7 | 473 | 20 |
| L833852 | | 20 | 4.68 | 40 | 0.63 | 217 | <1 | 1.38 | 13 | 630 | 14 | 0.14 | <5 | 7 | 411 | 20 |
| L833853 | | 20 | 3.97 | 30 | 0.77 | 241 | 1 | 1.68 | 19 | 650 | 17 | 0.09 | <5 | 7 | 478 | 20 |
| L833854 | | 20 | 3.92 | 30 | 0.68 | 195 | 1 | 1.35 | 15 | 610 | 14 | 0.13 | <5 | 7 | 405 | 20 |
| L833855 | | 20 | 3.86 | 40 | 0.74 | 226 | 1 | 1.57 | 20 | 630 | 16 | 0.19 | <5 | 7 | 452 | 20 |
| L833856 | | <10 | 0.07 | <10 | 12.50 | 205 | <1 | 0.02 | <1 | 190 | <2 | 0.01 | <5 | <1 | 50 | <20 |
| L833857 | | 20 | 3.67 | 40 | 0.78 | 252 | 2 | 1.63 | 21 | 640 | 14 | 0.08 | <5 | 7 | 466 | 20 |
| L833858 | | 20 | 3.69 | 40 | 0.75 | 243 | 3 | 1.61 | 17 | 630 | 17 | 0.17 | <5 | 7 | 457 | 20 |
| L833859 | | 20 | 3.60 | 30 | 0.77 | 268 | 3 | 1.68 | 20 | 670 | 15 | 0.12 | <5 | 7 | 492 | 20 |
| L833860 | | 20 | 3.56 | 30 | 0.78 | 260 | 1 | 1.71 | 19 | 650 | 18 | 0.19 | <5 | 7 | 494 | 20 |
| L833861 | | 20 | 3.61 | 30 | 0.77 | 233 | <1 | 1.59 | 19 | 660 | 18 | 0.20 | <5 | 7 | 453 | 20 |
| L833862 | | 20 | 3.73 | 40 | 0.78 | 240 | 1 | 1.55 | 20 | 660 | 17 | 0.24 | <5 | 7 | 451 | 20 |
| L833863 | | 20 | 3.55 | 30 | 0.76 | 260 | <1 | 1.63 | 19 | 650 | 22 | 0.07 | <5 | 7 | 450 | 20 |
| L833864 | | 20 | 3.76 | 40 | 0.68 | 210 | <1 | 1.56 | 18 | 580 | 14 | 0.14 | <5 | 6 | 430 | 20 |
| L833865 | | 20 | 3.75 | 40 | 0.79 | 279 | 1 | 1.79 | 20 | 640 | 15 | 0.09 | 5 | 7 | 535 | 20 |
| L833866 | | 20 | 3.65 | 40 | 0.75 | 249 | 2 | 1.71 | 19 | 640 | 14 | 0.22 | <5 | 7 | 533 | 20 |
| L833867 | | 20 | 3.71 | 40 | 0.76 | 247 | <1 | 1.73 | 19 | 630 | 13 | 0.15 | <5 | 7 | 512 | 20 |
| L833868 | | 20 | 3.53 | 40 | 0.70 | 251 | 1 | 1.63 | 19 | 610 | 15 | 0.15 | 5 | 7 | 453 | 20 |
| L833869 | | 20 | 3.45 | 30 | 0.69 | 245 | 2 | 1.60 | 19 | 600 | 14 | 0.15 | <5 | 6 | 445 | 20 |
| L833870 | | 20 | 3.52 | 40 | 0.76 | 225 | 1 | 1.65 | 17 | 630 | 16 | 0.12 | 6 | 7 | 481 | 20 |
| L833871 | | 20 | 3.75 | 40 | 0.69 | 226 | 13 | 1.45 | 17 | 580 | 16 | 0.19 | <5 | 6 | 429 | 20 |
| L833872 | | 20 | 3.74 | 30 | 0.74 | 299 | 1 | 1.46 | 18 | 660 | 42 | 0.14 | 5 | 7 | 453 | 20 |
| L833873 | | 20 | 3.67 | 40 | 0.87 | 314 | 1 | 1.84 | 18 | 700 | 16 | 0.14 | <5 | 7 | 495 | 20 |
| L833874 | | 20 | 3.65 | 30 | 0.69 | 294 | <1 | 1.66 | 18 | 640 | 37 | 0.18 | 14 | 7 | 501 | 20 |
| L833875 | | 20 | 3.61 | 30 | 0.78 | 307 | <1 | 1.66 | 18 | 630 | 17 | 0.14 | <5 | 7 | 491 | 20 |
| L833876 | | 20 | 3.81 | 30 | 0.80 | 313 | 1 | 1.76 | 18 | 670 | 16 | 0.23 | <5 | 7 | 491 | 20 |
| L833877 | | 20 | 3.75 | 40 | 0.79 | 266 | <1 | 1.69 | 19 | 640 | 15 | 0.18 | <5 | 7 | 466 | 20 |
| L833878 | | 20 | 3.66 | 40 | 0.85 | 297 | 1 | 1.78 | 20 | 660 | 14 | 0.22 | <5 | 7 | 573 | 20 |
| L833879 | | 20 | 3.63 | 40 | 0.77 | 269 | 1 | 1.53 | 17 | 590 | 15 | 0.12 | <5 | 6 | 447 | 20 |
| L833880 | | 20 | 3.53 | 30 | 0.76 | 228 | <1 | 1.86 | 18 | 620 | 15 | 0.13 | <5 | 7 | 480 | 20 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn |
| | Units | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 |
| L833841 | | 0.27 | <10 | <10 | 31 | 30 | 29 |
| L833842 | | 0.30 | <10 | <10 | 35 | 50 | 31 |
| L833843 | | 0.30 | <10 | <10 | 36 | 20 | 33 |
| L833844 | | 0.29 | <10 | <10 | 35 | 20 | 33 |
| L833845 | | 0.30 | <10 | <10 | 35 | 40 | 30 |
| L833846 | | 0.30 | <10 | <10 | 36 | 50 | 31 |
| L833847 | | 0.30 | <10 | <10 | 36 | 50 | 26 |
| L833848 | | 0.33 | <10 | <10 | 40 | 30 | 36 |
| L833849 | | 0.29 | <10 | <10 | 35 | 30 | 30 |
| L833850 | | 0.36 | <10 | <10 | 184 | <10 | 93 |
| L833851 | | 0.30 | <10 | <10 | 38 | 40 | 36 |
| L833852 | | 0.29 | <10 | <10 | 37 | 30 | 34 |
| L833853 | | 0.30 | <10 | <10 | 38 | 20 | 42 |
| L833854 | | 0.28 | <10 | <10 | 35 | 20 | 35 |
| L833855 | | 0.30 | <10 | <10 | 37 | 10 | 38 |
| L833856 | | 0.01 | <10 | <10 | 3 | <10 | 17 |
| L833857 | | 0.30 | <10 | <10 | 38 | 20 | 41 |
| L833858 | | 0.28 | <10 | <10 | 35 | 70 | 39 |
| L833859 | | 0.31 | <10 | <10 | 37 | 10 | 43 |
| L833860 | | 0.31 | <10 | <10 | 37 | 40 | 41 |
| L833861 | | 0.31 | <10 | <10 | 38 | 10 | 39 |
| L833862 | | 0.31 | <10 | <10 | 38 | 10 | 39 |
| L833863 | | 0.30 | <10 | <10 | 36 | 10 | 43 |
| L833864 | | 0.27 | <10 | <10 | 33 | 10 | 32 |
| L833865 | | 0.32 | <10 | <10 | 39 | 10 | 42 |
| L833866 | | 0.30 | <10 | <10 | 38 | 10 | 39 |
| L833867 | | 0.30 | <10 | <10 | 36 | 10 | 37 |
| L833868 | | 0.29 | <10 | <10 | 34 | 10 | 35 |
| L833869 | | 0.28 | <10 | 10 | 34 | 10 | 34 |
| L833870 | | 0.30 | <10 | <10 | 36 | 10 | 33 |
| L833871 | | 0.27 | <10 | <10 | 33 | 40 | 33 |
| L833872 | | 0.32 | <10 | <10 | 38 | 10 | 75 |
| L833873 | | 0.33 | <10 | <10 | 40 | 20 | 48 |
| L833874 | | 0.30 | <10 | <10 | 36 | 10 | 60 |
| L833875 | | 0.30 | <10 | <10 | 37 | 10 | 46 |
| L833876 | | 0.31 | <10 | <10 | 38 | 20 | 42 |
| L833877 | | 0.31 | <10 | <10 | 36 | 10 | 41 |
| L833878 | | 0.31 | <10 | <10 | 39 | 10 | 40 |
| L833879 | | 0.28 | <10 | <10 | 34 | 10 | 35 |
| L833880 | | 0.30 | <10 | <10 | 35 | 10 | 27 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method Analyte Units LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | Au-GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833881 | | 5.70 | 0.034 | | <0.5 | 7.30 | 68 | 1440 | 3.6 | <2 | 2.31 | <0.5 | 9 | 32 | 57 | 2.24 |
| L833882 | | 5.04 | 0.042 | | <0.5 | 7.33 | 51 | 1390 | 3.2 | <2 | 2.14 | <0.5 | 10 | 28 | 53 | 2.31 |
| L833883 | | 4.76 | 0.058 | | <0.5 | 7.59 | 25 | 1500 | 3.2 | <2 | 2.28 | <0.5 | 8 | 32 | 26 | 2.46 |
| L833884 | | 5.50 | 0.008 | | <0.5 | 6.81 | 41 | 1430 | 3.1 | <2 | 2.22 | <0.5 | 6 | 30 | 18 | 2.41 |
| L833885 | | 5.96 | 0.010 | | <0.5 | 6.74 | 41 | 1450 | 3.2 | <2 | 2.42 | <0.5 | 7 | 31 | 22 | 2.35 |
| L833886 | | 4.24 | 0.018 | | <0.5 | 6.79 | 33 | 1410 | 3.3 | 4 | 2.23 | <0.5 | 9 | 30 | 46 | 2.31 |
| L833887 | | 5.27 | 0.047 | | <0.5 | 6.87 | 88 | 1390 | 3.0 | <2 | 2.50 | <0.5 | 9 | 28 | 37 | 2.28 |
| L833888 | | 6.13 | 0.025 | | <0.5 | 6.72 | 75 | 1440 | 3.2 | <2 | 2.25 | <0.5 | 9 | 34 | 36 | 2.43 |
| L833889 | | 4.93 | 0.022 | | <0.5 | 7.07 | 52 | 1470 | 3.1 | <2 | 2.31 | <0.5 | 7 | 32 | 38 | 2.48 |
| L833890 | | 0.05 | 0.333 | | 1.0 | 7.33 | 17 | 770 | 1.9 | <2 | 2.42 | <0.5 | 14 | 49 | 3270 | 5.09 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| L833881 | | 20 | 3.44 | 30 | 0.77 | 187 | <1 | 1.94 | 20 | 650 | 10 | 0.22 | <5 | 7 | 496 | 20 |
| L833882 | | 20 | 3.47 | 30 | 0.72 | 196 | 1 | 2.05 | 17 | 600 | 15 | 0.24 | <5 | 6 | 491 | 20 |
| L833883 | | 20 | 3.46 | 30 | 0.80 | 239 | <1 | 1.93 | 21 | 670 | 12 | 0.12 | <5 | 7 | 519 | 20 |
| L833884 | | 20 | 3.57 | 30 | 0.75 | 252 | <1 | 1.83 | 19 | 610 | 21 | 0.11 | <5 | 6 | 446 | 20 |
| L833885 | | 20 | 3.47 | 30 | 0.78 | 212 | <1 | 1.96 | 20 | 610 | 14 | 0.10 | <5 | 6 | 473 | 20 |
| L833886 | | 20 | 3.50 | 30 | 0.78 | 178 | 1 | 1.85 | 19 | 620 | 12 | 0.18 | <5 | 6 | 467 | 20 |
| L833887 | | 20 | 3.35 | 30 | 0.82 | 229 | 1 | 1.77 | 19 | 630 | 14 | 0.12 | <5 | 6 | 445 | 20 |
| L833888 | | 20 | 3.56 | 30 | 0.80 | 236 | <1 | 1.80 | 20 | 620 | 17 | 0.19 | <5 | 6 | 461 | 20 |
| L833889 | | 20 | 3.57 | 30 | 0.85 | 247 | <1 | 1.79 | 19 | 630 | 16 | 0.25 | <5 | 6 | 479 | 20 |
| L833890 | | 10 | 3.07 | 20 | 1.49 | 512 | 260 | 2.54 | 21 | 1080 | 17 | 0.48 | <5 | 12 | 445 | <20 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250642

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Ti % 0.01 | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| L833881 | | 0.31 | <10 | <10 | 37 | 40 | 20 |
| L833882 | | 0.29 | <10 | <10 | 33 | 80 | 21 |
| L833883 | | 0.32 | <10 | <10 | 38 | <10 | 28 |
| L833884 | | 0.29 | <10 | <10 | 35 | 10 | 32 |
| L833885 | | 0.30 | <10 | <10 | 36 | 10 | 23 |
| L833886 | | 0.29 | <10 | 10 | 34 | 10 | 19 |
| L833887 | | 0.29 | <10 | 10 | 34 | 20 | 25 |
| L833888 | | 0.29 | <10 | <10 | 35 | 10 | 28 |
| L833889 | | 0.30 | <10 | 10 | 37 | 20 | 29 |
| L833890 | | 0.37 | <10 | 10 | 137 | 10 | 73 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11250887

Project: Eagle Gold

P.O. No.: EGP11- 146

This report is for 86 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 1- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K723140 | | 5.60 | <0.005 | <0.5 | 9.67 | <5 | 1920 | 3.5 | 3 | 2.67 | <0.5 | 6 | 29 | 4 | 2.17 | 20 |
| K723141 | | 4.86 | <0.005 | <0.5 | 8.83 | 31 | 1790 | 3.1 | <2 | 2.72 | <0.5 | 7 | 28 | 5 | 2.42 | 20 |
| K723142 | | 5.96 | <0.005 | <0.5 | 9.28 | <5 | 2130 | 3.1 | <2 | 2.73 | <0.5 | 5 | 28 | 3 | 2.30 | 20 |
| K723143 | | 4.97 | 0.247 | 0.8 | 7.92 | 756 | 1410 | 3.0 | 4 | 2.55 | <0.5 | 8 | 26 | 21 | 2.88 | 20 |
| K723144 | | 4.74 | 0.028 | <0.5 | 8.31 | 1840 | 1230 | 2.6 | 3 | 2.84 | <0.5 | 7 | 25 | 5 | 2.59 | 20 |
| K723145 | | 4.41 | 0.006 | <0.5 | 9.09 | 20 | 1590 | 3.4 | 2 | 3.30 | <0.5 | 7 | 27 | 4 | 2.73 | 20 |
| K723146 | | 6.01 | 0.046 | <0.5 | 8.19 | 16 | 1820 | 3.3 | <2 | 2.52 | <0.5 | 8 | 31 | 3 | 2.39 | 20 |
| K723147 | | 5.08 | <0.005 | <0.5 | 8.35 | 9 | 1690 | 3.4 | <2 | 2.53 | <0.5 | 7 | 31 | 6 | 2.35 | 20 |
| K723148 | | 4.59 | 0.115 | <0.5 | 7.72 | 81 | 1910 | 3.3 | 2 | 2.34 | <0.5 | 7 | 29 | 3 | 2.11 | 20 |
| K723149 | | 4.83 | 0.169 | <0.5 | 8.30 | 275 | 1860 | 3.6 | <2 | 2.67 | <0.5 | 6 | 31 | 3 | 2.12 | 20 |
| K723150 | | 0.09 | 0.360 | 0.8 | 8.37 | 8 | 830 | 2.0 | 4 | 2.47 | <0.5 | 15 | 52 | 3500 | 5.22 | 20 |
| K723151 | | 5.71 | 0.040 | <0.5 | 7.33 | 99 | 1810 | 3.2 | <2 | 2.19 | <0.5 | 6 | 29 | 6 | 2.19 | 20 |
| K723152 | | 4.26 | 0.854 | <0.5 | 7.28 | 5440 | 1930 | 2.9 | <2 | 2.07 | <0.5 | 7 | 30 | 4 | 2.52 | 20 |
| K723153 | | 5.72 | 0.035 | <0.5 | 7.61 | 134 | 1970 | 3.2 | 2 | 2.38 | <0.5 | 7 | 31 | 2 | 2.34 | 20 |
| K723154 | | 3.20 | 0.014 | <0.5 | 7.72 | 269 | 2100 | 3.3 | <2 | 2.31 | <0.5 | 7 | 32 | 2 | 2.33 | 20 |
| K723155 | | 5.30 | 0.225 | <0.5 | 7.46 | 315 | 2070 | 3.2 | <2 | 2.35 | <0.5 | 8 | 32 | 1 | 2.25 | 20 |
| K723156 | | 1.55 | <0.005 | <0.5 | 0.10 | <5 | 20 | <0.5 | <2 | 21.1 | <0.5 | 1 | 1 | <1 | 0.44 | <10 |
| K723157 | | 4.82 | 0.533 | <0.5 | 7.51 | 487 | 1540 | 2.7 | <2 | 2.99 | <0.5 | 6 | 34 | 3 | 2.31 | 20 |
| K723158 | | 4.93 | <0.005 | <0.5 | 8.59 | 19 | 1690 | 3.2 | <2 | 2.63 | <0.5 | 8 | 32 | 1 | 2.47 | 20 |
| K723159 | | 5.38 | 0.944 | <0.5 | 6.94 | >10000 | 1790 | 2.8 | <2 | 2.08 | <0.5 | 7 | 28 | 1 | 3.01 | 20 |
| K723160 | | 5.10 | <0.005 | <0.5 | 8.13 | 32 | 1950 | 3.3 | <2 | 2.59 | <0.5 | 7 | 34 | 2 | 2.35 | 20 |
| K723161 | | 4.62 | <0.005 | <0.5 | 6.74 | 31 | 1670 | 2.7 | 4 | 1.94 | <0.5 | 7 | 28 | 2 | 2.02 | 20 |
| K723162 | | 4.54 | 0.026 | <0.5 | 6.64 | 40 | 1660 | 2.7 | <2 | 2.00 | <0.5 | 6 | 29 | 2 | 2.03 | 20 |
| K723163 | | 5.17 | 0.007 | <0.5 | 7.21 | 98 | 1680 | 3.1 | 3 | 2.22 | <0.5 | 8 | 30 | 2 | 2.21 | 20 |
| K723164 | | 5.66 | <0.005 | <0.5 | 7.36 | 59 | 2100 | 3.1 | <2 | 2.26 | <0.5 | 6 | 32 | 3 | 2.24 | 20 |
| K723165 | | 4.98 | 0.010 | <0.5 | 7.72 | 566 | 1520 | 3.3 | <2 | 2.83 | <0.5 | 7 | 32 | 2 | 2.26 | 20 |
| K723166 | | 5.37 | <0.005 | <0.5 | 7.84 | 38 | 1640 | 3.2 | <2 | 2.46 | <0.5 | 8 | 32 | 2 | 2.42 | 20 |
| K723167 | | 5.50 | <0.005 | <0.5 | 8.01 | 25 | 1730 | 3.2 | <2 | 2.35 | <0.5 | 7 | 31 | 4 | 2.49 | 20 |
| K723168 | | 4.46 | <0.005 | <0.5 | 8.43 | 17 | 1790 | 3.3 | 4 | 2.50 | <0.5 | 8 | 31 | 4 | 2.50 | 20 |
| K723169 | | <0.02 | <0.005 | <0.5 | 7.86 | 19 | 1740 | 3.1 | 3 | 2.40 | <0.5 | 8 | 30 | 4 | 2.42 | 20 |
| K723170 | | 5.15 | 0.199 | <0.5 | 7.42 | 39 | 1550 | 3.2 | 2 | 2.71 | <0.5 | 8 | 43 | 11 | 2.62 | 20 |
| K723171 | | 5.37 | 0.007 | <0.5 | 7.59 | 112 | 1690 | 3.3 | 3 | 2.55 | <0.5 | 8 | 32 | 5 | 2.55 | 20 |
| K723172 | | 5.26 | 0.005 | <0.5 | 7.63 | 172 | 1700 | 3.3 | 2 | 2.52 | <0.5 | 8 | 31 | 4 | 2.48 | 20 |
| K723173 | | 5.35 | <0.005 | <0.5 | 7.45 | 25 | 1740 | 3.4 | 2 | 2.57 | <0.5 | 7 | 32 | 2 | 2.29 | 20 |
| K723174 | | 5.02 | <0.005 | <0.5 | 7.28 | 32 | 1680 | 3.0 | <2 | 2.17 | <0.5 | 8 | 29 | 2 | 2.38 | 20 |
| K723175 | | 5.43 | <0.005 | <0.5 | 7.44 | 6 | 1800 | 3.3 | 2 | 2.72 | <0.5 | 6 | 30 | 2 | 2.11 | 20 |
| K723176 | | 4.95 | 0.070 | <0.5 | 7.38 | 413 | 1910 | 3.3 | <2 | 2.59 | <0.5 | 5 | 30 | 3 | 2.07 | 20 |
| K723177 | | 5.74 | 0.048 | <0.5 | 7.77 | 75 | 2310 | 3.1 | <2 | 2.51 | <0.5 | 5 | 30 | 2 | 1.98 | 20 |
| K723178 | | 5.04 | 0.214 | <0.5 | 7.37 | >10000 | 2210 | 2.9 | 3 | 2.27 | <0.5 | 6 | 31 | 3 | 3.03 | 20 |
| K723179 | | 5.10 | 0.005 | <0.5 | 7.42 | 93 | 1680 | 3.2 | 2 | 2.61 | <0.5 | 7 | 31 | 3 | 2.35 | 20 |

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# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723140 | | 3.48 | 80 | 0.79 | 263 | <1 | 1.60 | 17 | 660 | 21 | 0.03 | <5 | 9 | 529 | 40 | 0.30 |
| K723141 | | 3.59 | 70 | 0.81 | 327 | 3 | 1.48 | 17 | 630 | 29 | 0.05 | 5 | 9 | 462 | 30 | 0.29 |
| K723142 | | 3.99 | 70 | 0.87 | 315 | 5 | 1.56 | 15 | 650 | 24 | 0.03 | <5 | 9 | 519 | 40 | 0.30 |
| K723143 | | 3.42 | 50 | 0.97 | 407 | <1 | 0.46 | 16 | 630 | 82 | 0.47 | 8 | 7 | 222 | 30 | 0.28 |
| K723144 | | 3.36 | 60 | 0.77 | 451 | 1 | 0.39 | 16 | 590 | 37 | 0.14 | 13 | 8 | 220 | 30 | 0.26 |
| K723145 | | 3.49 | 70 | 0.73 | 390 | <1 | 1.27 | 18 | 620 | 30 | 0.04 | 8 | 9 | 456 | 30 | 0.28 |
| K723146 | | 3.51 | 50 | 0.75 | 308 | 1 | 1.80 | 18 | 640 | 26 | 0.03 | <5 | 7 | 529 | 30 | 0.30 |
| K723147 | | 3.56 | 50 | 0.78 | 291 | 1 | 1.82 | 17 | 620 | 25 | 0.02 | 6 | 8 | 538 | 30 | 0.30 |
| K723148 | | 3.60 | 40 | 0.73 | 242 | 1 | 1.81 | 16 | 630 | 27 | 0.02 | 9 | 7 | 510 | 20 | 0.29 |
| K723149 | | 3.27 | 60 | 0.73 | 286 | 4 | 2.05 | 16 | 650 | 25 | 0.03 | <5 | 7 | 567 | 30 | 0.29 |
| K723150 | | 3.28 | 20 | 1.54 | 516 | 271 | 2.55 | 20 | 1110 | 13 | 0.49 | <5 | 15 | 486 | <20 | 0.38 |
| K723151 | | 3.43 | 40 | 0.72 | 267 | 5 | 1.73 | 15 | 610 | 22 | 0.02 | <5 | 7 | 472 | 20 | 0.28 |
| K723152 | | 3.64 | 40 | 0.74 | 243 | <1 | 1.70 | 16 | 580 | 25 | 0.29 | 8 | 6 | 474 | 20 | 0.27 |
| K723153 | | 3.72 | 40 | 0.81 | 253 | <1 | 1.78 | 17 | 630 | 26 | 0.02 | 8 | 7 | 533 | 20 | 0.30 |
| K723154 | | 3.93 | 40 | 0.79 | 260 | <1 | 1.83 | 19 | 660 | 26 | 0.03 | 12 | 7 | 545 | 20 | 0.31 |
| K723155 | | 3.76 | 40 | 0.79 | 242 | <1 | 1.80 | 17 | 640 | 20 | 0.03 | <5 | 7 | 531 | 20 | 0.29 |
| K723156 | | 0.05 | <10 | 12.40 | 198 | <1 | 0.02 | <1 | 180 | <2 | <0.01 | <5 | <1 | 46 | <20 | <0.01 |
| K723157 | | 3.31 | 40 | 0.83 | 296 | 14 | 1.56 | 16 | 610 | 23 | 0.04 | 20 | 7 | 413 | 20 | 0.28 |
| K723158 | | 3.75 | 60 | 0.93 | 271 | 16 | 1.65 | 19 | 660 | 22 | 0.02 | 6 | 8 | 518 | 30 | 0.31 |
| K723159 | | 3.28 | 40 | 0.68 | 213 | 9 | 1.66 | 16 | 580 | 23 | 0.71 | 11 | 6 | 446 | 20 | 0.25 |
| K723160 | | 3.56 | 50 | 0.86 | 290 | 2 | 1.80 | 19 | 640 | 25 | 0.01 | <5 | 8 | 562 | 30 | 0.30 |
| K723161 | | 3.28 | 40 | 0.67 | 236 | 9 | 1.51 | 15 | 550 | 19 | 0.02 | 5 | 6 | 420 | 20 | 0.26 |
| K723162 | | 3.29 | 30 | 0.68 | 243 | 11 | 1.52 | 15 | 570 | 22 | 0.03 | <5 | 6 | 410 | 20 | 0.25 |
| K723163 | | 3.31 | 40 | 0.76 | 282 | 2 | 1.82 | 16 | 610 | 19 | 0.02 | <5 | 7 | 472 | 20 | 0.28 |
| K723164 | | 3.48 | 30 | 0.77 | 254 | 2 | 1.79 | 18 | 650 | 23 | 0.03 | 7 | 7 | 511 | 20 | 0.30 |
| K723165 | | 3.17 | 40 | 0.76 | 292 | 1 | 1.90 | 19 | 670 | 29 | 0.05 | 6 | 8 | 475 | 20 | 0.30 |
| K723166 | | 3.48 | 40 | 0.84 | 310 | 1 | 1.84 | 18 | 650 | 24 | 0.02 | 5 | 7 | 521 | 20 | 0.30 |
| K723167 | | 3.50 | 50 | 0.83 | 301 | <1 | 1.71 | 18 | 650 | 24 | 0.02 | 12 | 7 | 507 | 30 | 0.30 |
| K723168 | | 3.64 | 50 | 0.88 | 310 | <1 | 1.80 | 18 | 660 | 24 | 0.03 | 7 | 8 | 557 | 30 | 0.31 |
| K723169 | | 3.47 | 40 | 0.83 | 302 | 1 | 1.74 | 17 | 630 | 24 | 0.03 | 8 | 7 | 525 | 20 | 0.30 |
| K723170 | | 3.37 | 30 | 0.96 | 392 | 1 | 1.86 | 24 | 640 | 30 | 0.03 | <5 | 8 | 515 | 20 | 0.31 |
| K723171 | | 3.47 | 30 | 0.84 | 327 | 1 | 1.93 | 22 | 680 | 25 | 0.04 | <5 | 7 | 533 | 20 | 0.32 |
| K723172 | | 3.46 | 30 | 0.84 | 305 | 2 | 1.90 | 19 | 670 | 24 | 0.03 | <5 | 7 | 530 | 20 | 0.31 |
| K723173 | | 3.48 | 40 | 0.84 | 271 | 1 | 1.89 | 19 | 660 | 22 | 0.01 | 5 | 7 | 528 | 20 | 0.31 |
| K723174 | | 3.60 | 30 | 0.81 | 320 | 1 | 1.71 | 16 | 620 | 28 | 0.02 | 6 | 7 | 484 | 20 | 0.29 |
| K723175 | | 3.26 | 30 | 0.83 | 271 | 2 | 1.98 | 17 | 650 | 19 | 0.01 | <5 | 7 | 599 | 20 | 0.31 |
| K723176 | | 3.14 | 40 | 0.79 | 251 | 14 | 1.98 | 17 | 640 | 22 | 0.04 | 5 | 7 | 594 | 20 | 0.30 |
| K723177 | | 3.89 | 40 | 0.69 | 263 | 6 | 1.86 | 16 | 650 | 23 | 0.02 | <5 | 7 | 544 | 20 | 0.29 |
| K723178 | | 3.81 | 40 | 0.74 | 272 | 3 | 1.76 | 17 | 640 | 22 | 0.57 | 5 | 7 | 520 | 20 | 0.29 |
| K723179 | | 3.43 | 30 | 0.79 | 322 | 8 | 1.93 | 16 | 650 | 24 | 0.03 | <5 | 7 | 509 | 20 | 0.30 |

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# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723140 | | <10 | <10 | 35 | 10 | 46 |
| K723141 | | <10 | <10 | 35 | 10 | 60 |
| K723142 | | <10 | <10 | 35 | 20 | 46 |
| K723143 | | <10 | <10 | 34 | 20 | 104 |
| K723144 | | <10 | <10 | 31 | 20 | 63 |
| K723145 | | <10 | <10 | 34 | 10 | 70 |
| K723146 | | <10 | <10 | 36 | 20 | 63 |
| K723147 | | <10 | <10 | 35 | 10 | 59 |
| K723148 | | <10 | <10 | 35 | 10 | 52 |
| K723149 | | <10 | <10 | 34 | 50 | 55 |
| K723150 | | <10 | <10 | 139 | 10 | 76 |
| K723151 | | <10 | <10 | 33 | 80 | 47 |
| K723152 | | <10 | <10 | 33 | 10 | 37 |
| K723153 | | <10 | <10 | 37 | 10 | 41 |
| K723154 | | <10 | <10 | 36 | 100 | 44 |
| K723155 | | <10 | <10 | 36 | 10 | 37 |
| K723156 | | <10 | <10 | 3 | <10 | 12 |
| K723157 | | <10 | <10 | 35 | 20 | 45 |
| K723158 | | 10 | <10 | 37 | 60 | 46 |
| K723159 | | <10 | <10 | 31 | 20 | 34 |
| K723160 | | <10 | <10 | 38 | 90 | 50 |
| K723161 | | <10 | <10 | 31 | 10 | 38 |
| K723162 | | <10 | <10 | 32 | 10 | 37 |
| K723163 | | <10 | <10 | 33 | 130 | 42 |
| K723164 | | <10 | <10 | 38 | 30 | 44 |
| K723165 | | <10 | <10 | 38 | 530 | 68 |
| K723166 | | <10 | <10 | 36 | <10 | 57 |
| K723167 | | <10 | <10 | 37 | 30 | 59 |
| K723168 | | <10 | <10 | 37 | 20 | 58 |
| K723169 | | <10 | <10 | 36 | 10 | 55 |
| K723170 | | <10 | <10 | 41 | 80 | 67 |
| K723171 | | <10 | <10 | 38 | 10 | 57 |
| K723172 | | <10 | <10 | 37 | 50 | 53 |
| K723173 | | <10 | <10 | 37 | 10 | 47 |
| K723174 | | <10 | <10 | 35 | 10 | 68 |
| K723175 | | <10 | <10 | 38 | 280 | 43 |
| K723176 | | 10 | <10 | 36 | 100 | 43 |
| K723177 | | <10 | <10 | 35 | 90 | 43 |
| K723178 | | <10 | <10 | 35 | 30 | 45 |
| K723179 | | <10 | <10 | 36 | 280 | 56 |

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| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K723180 | | 5.30 | 0.184 | <0.5 | 7.12 | 5010 | 1700 | 3.3 | <2 | 2.61 | <0.5 | 6 | 30 | 2 | 2.08 | 20 |
| K723181 | | 5.11 | <0.005 | <0.5 | 7.47 | <5 | 1690 | 3.2 | <2 | 2.68 | <0.5 | 7 | 32 | 4 | 2.38 | 20 |
| K723182 | | 5.33 | <0.005 | <0.5 | 7.90 | 8 | 2060 | 3.3 | <2 | 2.76 | <0.5 | 8 | 32 | 4 | 2.42 | 20 |
| K723183 | | 5.08 | <0.005 | <0.5 | 7.71 | 7 | 1710 | 3.2 | <2 | 2.59 | <0.5 | 8 | 31 | 2 | 2.50 | 20 |
| K723184 | | 5.63 | 0.008 | <0.5 | 7.73 | 267 | 1630 | 3.3 | <2 | 2.65 | <0.5 | 8 | 33 | 4 | 2.50 | 20 |
| K723185 | | 5.56 | <0.005 | <0.5 | 7.91 | 6 | 1650 | 3.3 | 4 | 2.64 | <0.5 | 7 | 34 | 4 | 2.59 | 20 |
| K723186 | | 4.91 | <0.005 | <0.5 | 8.06 | <5 | 1660 | 3.3 | <2 | 2.64 | <0.5 | 8 | 34 | 3 | 2.59 | 20 |
| K723187 | | 6.08 | 0.026 | <0.5 | 7.25 | 11 | 2110 | 3.2 | <2 | 2.70 | <0.5 | 6 | 29 | 1 | 1.88 | 20 |
| K723188 | | 3.85 | <0.005 | <0.5 | 7.44 | 10 | 2090 | 3.2 | <2 | 2.63 | <0.5 | 7 | 31 | 2 | 2.15 | 20 |
| K723189 | | 3.08 | 0.022 | <0.5 | 7.37 | 224 | 1370 | 3.1 | <2 | 2.25 | 1.1 | 6 | 26 | 4 | 3.31 | 20 |
| K723190 | | 0.08 | 0.865 | 2.0 | 7.44 | <5 | 640 | 0.9 | 6 | 3.22 | <0.5 | 20 | 40 | 7470 | 7.60 | 20 |
| K723191 | | 4.75 | 0.030 | <0.5 | 7.28 | 36 | 1220 | 3.0 | <2 | 2.54 | <0.5 | 5 | 29 | 13 | 2.72 | 20 |
| K723192 | | 4.48 | <0.005 | <0.5 | 7.71 | <5 | 1630 | 3.3 | <2 | 2.62 | <0.5 | 8 | 31 | 5 | 2.58 | 20 |
| K723193 | | 5.48 | <0.005 | <0.5 | 7.41 | <5 | 1540 | 3.1 | <2 | 2.68 | <0.5 | 8 | 30 | 2 | 2.52 | 20 |
| K723194 | | 5.11 | <0.005 | <0.5 | 7.50 | 12 | 1600 | 3.3 | <2 | 2.74 | <0.5 | 8 | 30 | 2 | 2.34 | 20 |
| K723195 | | 5.03 | <0.005 | <0.5 | 7.40 | <5 | 1780 | 3.1 | 2 | 2.61 | <0.5 | 6 | 31 | 2 | 2.29 | 20 |
| K723196 | | 1.65 | <0.005 | <0.5 | 0.11 | <5 | 30 | <0.5 | <2 | 20.8 | <0.5 | <1 | 2 | <1 | 0.48 | <10 |
| K723197 | | 5.10 | <0.005 | <0.5 | 7.38 | <5 | 1580 | 3.3 | <2 | 2.45 | <0.5 | 7 | 31 | 1 | 2.45 | 20 |
| K723198 | | 2.69 | 0.625 | <0.5 | 6.90 | 4640 | 800 | 3.1 | <2 | 4.47 | <0.5 | 6 | 25 | 1 | 2.02 | 20 |
| K723199 | | 3.21 | <0.005 | <0.5 | 7.50 | 14 | 1510 | 3.1 | <2 | 2.63 | <0.5 | 7 | 31 | 7 | 2.57 | 20 |
| K723200 | | 4.96 | <0.005 | <0.5 | 7.70 | <5 | 1770 | 3.1 | 2 | 2.59 | <0.5 | 8 | 33 | 3 | 2.55 | 20 |
| K722451 | | 5.19 | 0.013 | <0.5 | 7.44 | 10 | 1690 | 3.2 | <2 | 2.51 | <0.5 | 7 | 31 | 2 | 2.40 | 20 |
| K722452 | | 5.08 | <0.005 | <0.5 | 7.57 | 29 | 1510 | 3.2 | <2 | 2.53 | 0.6 | 7 | 30 | 4 | 2.56 | 20 |
| K722453 | | 5.48 | <0.005 | <0.5 | 7.31 | <5 | 1590 | 3.5 | <2 | 2.67 | <0.5 | 7 | 32 | 1 | 2.29 | 20 |
| K722454 | | 5.13 | <0.005 | <0.5 | 7.48 | 8 | 1620 | 3.5 | <2 | 2.77 | <0.5 | 7 | 32 | 2 | 2.24 | 20 |
| K722455 | | 5.18 | <0.005 | <0.5 | 7.96 | <5 | 1650 | 3.4 | 2 | 2.99 | <0.5 | 7 | 32 | 3 | 2.53 | 20 |
| K722456 | | 1.60 | <0.005 | <0.5 | 0.11 | <5 | 20 | <0.5 | <2 | 21.8 | <0.5 | 1 | 3 | 5 | 0.54 | <10 |
| K722457 | | 4.97 | <0.005 | <0.5 | 7.97 | 9 | 1720 | 3.3 | <2 | 2.79 | <0.5 | 8 | 34 | 2 | 2.67 | 20 |
| K722458 | | 7.53 | <0.005 | <0.5 | 7.95 | <5 | 1710 | 3.4 | <2 | 2.88 | <0.5 | 8 | 37 | 1 | 2.74 | 20 |
| K722459 | | 6.60 | <0.005 | <0.5 | 6.93 | 10 | 1330 | 2.7 | <2 | 2.65 | <0.5 | 7 | 30 | 2 | 2.38 | 20 |
| K722460 | | 5.18 | 0.031 | <0.5 | 6.91 | 16 | 1500 | 2.7 | <2 | 2.50 | <0.5 | 6 | 27 | 2 | 2.09 | 20 |
| K722461 | | 5.46 | 0.138 | 2.5 | 7.43 | 509 | 1220 | 3.0 | <2 | 2.35 | 6.3 | 7 | 26 | 12 | 3.84 | 20 |
| K722462 | | 5.03 | 0.020 | 2.0 | 7.16 | 190 | 1210 | 3.0 | <2 | 2.44 | 6.0 | 6 | 27 | 6 | 3.32 | 20 |
| K722463 | | 5.22 | <0.005 | <0.5 | 7.23 | 6 | 1920 | 3.1 | <2 | 2.67 | <0.5 | 6 | 29 | 2 | 2.13 | 20 |
| K722464 | | 3.81 | 0.008 | <0.5 | 7.49 | 12 | 1510 | 3.2 | <2 | 2.37 | <0.5 | 8 | 29 | 4 | 2.21 | 20 |
| K722465 | | 8.44 | 0.014 | 1.6 | 7.71 | 76 | 990 | 2.9 | <2 | 2.12 | 4.9 | 6 | 25 | 6 | 3.66 | 20 |
| K722466 | | 2.38 | <0.005 | <0.5 | 7.76 | 11 | 1820 | 3.4 | <2 | 2.78 | <0.5 | 7 | 31 | 2 | 2.29 | 20 |
| K722467 | | 5.15 | <0.005 | <0.5 | 7.82 | 10 | 2010 | 3.3 | <2 | 2.74 | <0.5 | 6 | 30 | 1 | 2.40 | 20 |
| K722468 | | 5.21 | <0.005 | <0.5 | 7.71 | 20 | 1770 | 3.4 | <2 | 2.72 | <0.5 | 7 | 32 | 1 | 2.39 | 20 |
| K722469 | | <0.02 | <0.005 | <0.5 | 7.66 | 13 | 1760 | 3.3 | <2 | 2.74 | <0.5 | 7 | 32 | 1 | 2.43 | 20 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723180 | | 3.05 | 40 | 0.63 | 231 | 29 | 1.92 | 15 | 590 | 14 | 0.26 | <5 | 7 | 559 | 20 | 0.27 |
| K723181 | | 3.44 | 30 | 0.75 | 318 | 1 | 1.84 | 18 | 660 | 24 | 0.02 | <5 | 7 | 530 | 20 | 0.32 |
| K723182 | | 3.66 | 40 | 0.84 | 308 | 1 | 1.96 | 19 | 690 | 25 | 0.02 | 6 | 8 | 578 | 20 | 0.33 |
| K723183 | | 3.47 | 40 | 0.80 | 315 | 1 | 1.85 | 20 | 670 | 27 | 0.02 | <5 | 7 | 538 | 20 | 0.31 |
| K723184 | | 3.44 | 40 | 0.80 | 315 | 1 | 1.88 | 19 | 660 | 27 | 0.04 | <5 | 7 | 541 | 20 | 0.31 |
| K723185 | | 3.44 | 40 | 0.81 | 339 | <1 | 1.89 | 19 | 670 | 26 | 0.03 | 5 | 8 | 540 | 20 | 0.32 |
| K723186 | | 3.54 | 40 | 0.80 | 343 | 1 | 1.84 | 20 | 660 | 25 | 0.03 | <5 | 7 | 545 | 30 | 0.31 |
| K723187 | | 3.50 | 30 | 0.70 | 231 | 10 | 1.95 | 15 | 640 | 17 | 0.02 | <5 | 7 | 564 | 20 | 0.29 |
| K723188 | | 3.55 | 30 | 0.64 | 284 | 1 | 1.72 | 17 | 660 | 25 | 0.02 | <5 | 7 | 522 | 20 | 0.31 |
| K723189 | | 3.46 | 40 | 0.83 | 1105 | 1 | 0.29 | 17 | 630 | 129 | 0.15 | 8 | 7 | 202 | 20 | 0.27 |
| K723190 | | 2.89 | 10 | 2.06 | 621 | 595 | 2.42 | 16 | 1170 | 12 | 0.96 | 5 | 19 | 597 | <20 | 0.36 |
| K723191 | | 3.56 | 40 | 0.84 | 657 | 16 | 0.16 | 19 | 650 | 42 | 0.27 | 23 | 8 | 244 | 20 | 0.27 |
| K723192 | | 3.53 | 40 | 0.75 | 363 | <1 | 1.79 | 18 | 670 | 30 | 0.02 | <5 | 7 | 518 | 20 | 0.32 |
| K723193 | | 3.37 | 30 | 0.76 | 371 | <1 | 1.71 | 17 | 670 | 28 | 0.02 | <5 | 7 | 500 | 20 | 0.30 |
| K723194 | | 3.19 | 40 | 0.77 | 311 | 2 | 1.85 | 17 | 650 | 25 | 0.02 | 7 | 7 | 551 | 20 | 0.30 |
| K723195 | | 3.35 | 30 | 0.73 | 308 | 7 | 1.88 | 16 | 670 | 26 | 0.02 | <5 | 7 | 586 | 20 | 0.31 |
| K723196 | | 0.04 | <10 | 12.40 | 209 | <1 | 0.03 | <1 | 190 | <2 | 0.01 | <5 | <1 | 51 | <20 | 0.01 |
| K723197 | | 3.44 | 30 | 0.76 | 315 | <1 | 1.74 | 16 | 660 | 25 | 0.01 | 12 | 7 | 494 | 20 | 0.31 |
| K723198 | | 2.71 | 40 | 0.59 | 491 | 2 | 1.13 | 12 | 590 | 21 | 0.27 | 17 | 6 | 252 | 20 | 0.26 |
| K723199 | | 3.53 | 30 | 0.78 | 347 | 1 | 1.67 | 20 | 650 | 30 | 0.03 | 8 | 7 | 468 | 20 | 0.30 |
| K723200 | | 3.53 | 40 | 0.80 | 332 | 1 | 1.82 | 18 | 680 | 28 | 0.02 | <5 | 7 | 532 | 20 | 0.32 |
| K722451 | | 3.31 | 30 | 0.76 | 304 | <1 | 1.89 | 18 | 650 | 24 | 0.01 | <5 | 7 | 558 | 20 | 0.32 |
| K722452 | | 3.40 | 40 | 0.79 | 460 | 1 | 1.55 | 18 | 660 | 58 | 0.03 | 11 | 7 | 454 | 20 | 0.31 |
| K722453 | | 3.20 | 30 | 0.77 | 293 | 4 | 1.96 | 18 | 660 | 20 | 0.01 | <5 | 7 | 564 | 20 | 0.32 |
| K722454 | | 3.21 | 40 | 0.79 | 279 | 1 | 1.95 | 19 | 670 | 20 | 0.01 | <5 | 7 | 584 | 20 | 0.32 |
| K722455 | | 3.52 | 40 | 0.81 | 338 | <1 | 1.80 | 20 | 690 | 25 | 0.02 | <5 | 7 | 568 | 20 | 0.32 |
| K722456 | | 0.04 | <10 | 13.25 | 211 | 1 | 0.01 | <1 | 190 | 2 | <0.01 | <5 | <1 | 48 | <20 | 0.01 |
| K722457 | | 3.46 | 40 | 0.89 | 341 | 21 | 1.84 | 22 | 690 | 27 | 0.02 | <5 | 7 | 522 | 20 | 0.32 |
| K722458 | | 3.46 | 40 | 0.92 | 361 | 15 | 1.88 | 22 | 690 | 27 | 0.01 | <5 | 8 | 540 | 20 | 0.33 |
| K722459 | | 3.22 | 30 | 0.62 | 317 | 2 | 0.39 | 19 | 620 | 29 | 0.44 | 10 | 6 | 302 | 20 | 0.29 |
| K722460 | | 3.36 | 30 | 0.75 | 352 | 7 | 0.48 | 16 | 610 | 47 | 0.05 | 10 | 6 | 274 | 20 | 0.28 |
| K722461 | | 3.49 | 40 | 0.74 | 1925 | 11 | 0.57 | 16 | 600 | 603 | 0.32 | 43 | 7 | 290 | 20 | 0.27 |
| K722462 | | 3.41 | 40 | 0.67 | 1715 | 3 | 0.59 | 17 | 590 | 551 | 0.14 | 25 | 7 | 294 | 20 | 0.27 |
| K722463 | | 3.63 | 30 | 0.67 | 294 | 8 | 1.49 | 18 | 640 | 24 | 0.01 | 7 | 6 | 509 | 20 | 0.29 |
| K722464 | | 3.40 | 30 | 0.53 | 362 | 2 | 1.20 | 17 | 650 | 46 | 0.02 | 9 | 6 | 413 | 20 | 0.29 |
| K722465 | | 3.38 | 50 | 0.84 | 1600 | 2 | 0.21 | 19 | 610 | 540 | 0.12 | 66 | 7 | 211 | 20 | 0.27 |
| K722466 | | 3.56 | 40 | 0.70 | 284 | 21 | 1.81 | 20 | 670 | 26 | 0.01 | <5 | 7 | 527 | 20 | 0.31 |
| K722467 | | 3.58 | 40 | 0.82 | 278 | 10 | 1.85 | 20 | 670 | 26 | 0.01 | <5 | 7 | 548 | 20 | 0.31 |
| K722468 | | 3.51 | 40 | 0.80 | 280 | 2 | 1.89 | 19 | 670 | 24 | 0.01 | <5 | 7 | 541 | 20 | 0.32 |
| K722469 | | 3.48 | 30 | 0.80 | 282 | 2 | 1.89 | 21 | 670 | 24 | 0.01 | <5 | 7 | 541 | 20 | 0.31 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723180 | | <10 | <10 | 33 | 730 | 29 |
| K723181 | | <10 | <10 | 38 | 10 | 61 |
| K723182 | | <10 | <10 | 40 | 20 | 53 |
| K723183 | | <10 | <10 | 37 | <10 | 59 |
| K723184 | | <10 | <10 | 38 | 20 | 59 |
| K723185 | | <10 | <10 | 38 | 10 | 63 |
| K723186 | | <10 | <10 | 37 | <10 | 66 |
| K723187 | | <10 | <10 | 35 | 20 | 32 |
| K723188 | | <10 | <10 | 37 | 10 | 55 |
| K723189 | | <10 | <10 | 35 | 60 | 203 |
| K723190 | | <10 | <10 | 187 | <10 | 82 |
| K723191 | | <10 | <10 | 37 | 20 | 44 |
| K723192 | | <10 | <10 | 38 | <10 | 75 |
| K723193 | | <10 | <10 | 37 | <10 | 73 |
| K723194 | | <10 | <10 | 37 | 130 | 58 |
| K723195 | | <10 | <10 | 37 | 70 | 57 |
| K723196 | | <10 | <10 | 4 | <10 | 14 |
| K723197 | | <10 | <10 | 38 | 20 | 68 |
| K723198 | | <10 | <10 | 32 | 90 | 121 |
| K723199 | | <10 | <10 | 38 | 10 | 82 |
| K723200 | | <10 | <10 | 40 | <10 | 72 |
| K722451 | | <10 | <10 | 37 | 10 | 66 |
| K722452 | | <10 | <10 | 37 | <10 | 158 |
| K722453 | | <10 | <10 | 38 | 240 | 54 |
| K722454 | | <10 | <10 | 38 | 20 | 49 |
| K722455 | | <10 | <10 | 38 | 10 | 59 |
| K722456 | | <10 | 10 | 2 | <10 | 14 |
| K722457 | | <10 | 10 | 40 | 30 | 65 |
| K722458 | | <10 | 10 | 41 | 190 | 67 |
| K722459 | | <10 | <10 | 36 | 30 | 62 |
| K722460 | | <10 | <10 | 36 | 30 | 91 |
| K722461 | | <10 | <10 | 34 | 20 | 1080 |
| K722462 | | <10 | 10 | 34 | 20 | 1015 |
| K722463 | | <10 | 10 | 37 | 120 | 53 |
| K722464 | | <10 | 10 | 38 | 10 | 91 |
| K722465 | | <10 | <10 | 35 | 30 | 834 |
| K722466 | | <10 | 10 | 38 | 50 | 54 |
| K722467 | | <10 | 10 | 37 | 90 | 48 |
| K722468 | | <10 | 10 | 38 | 20 | 50 |
| K722469 | | <10 | 10 | 38 | 30 | 49 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K722470 | | 5.11 | <0.005 | <0.5 | 7.79 | 7 | 1930 | 3.3 | <2 | 2.95 | <0.5 | 9 | 38 | 2 | 2.94 | 20 |
| K722471 | | 5.90 | <0.005 | <0.5 | 7.86 | <5 | 1720 | 3.3 | <2 | 2.73 | <0.5 | 7 | 31 | 1 | 2.57 | 20 |
| K722472 | | 4.57 | <0.005 | <0.5 | 7.98 | <5 | 1830 | 3.4 | <2 | 2.78 | <0.5 | 7 | 31 | 2 | 2.44 | 20 |
| K722473 | | 6.20 | <0.005 | <0.5 | 8.06 | 151 | 1790 | 3.4 | <2 | 2.73 | <0.5 | 7 | 31 | 4 | 2.70 | 20 |
| K722474 | | 5.36 | <0.005 | <0.5 | 7.63 | 6 | 2020 | 3.4 | <2 | 2.58 | <0.5 | 6 | 30 | 7 | 2.27 | 20 |
| K722475 | | 5.54 | <0.005 | <0.5 | 8.05 | 17 | 1770 | 3.5 | <2 | 2.68 | <0.5 | 7 | 31 | 12 | 2.65 | 20 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K722470 | | 3.51 | 50 | 0.99 | 402 | 46 | 1.84 | 27 | 770 | 24 | 0.02 | <5 | 9 | 533 | 30 | 0.36 |
| K722471 | | 3.56 | 40 | 0.86 | 331 | 3 | 1.86 | 20 | 670 | 27 | 0.01 | <5 | 7 | 534 | 20 | 0.31 |
| K722472 | | 3.72 | 40 | 0.87 | 303 | 4 | 1.86 | 20 | 680 | 21 | 0.01 | <5 | 7 | 554 | 20 | 0.32 |
| K722473 | | 3.56 | 40 | 0.83 | 317 | 3 | 1.89 | 20 | 700 | 37 | 0.07 | <5 | 7 | 524 | 20 | 0.31 |
| K722474 | | 3.52 | 40 | 0.79 | 295 | 4 | 1.81 | 19 | 650 | 27 | 0.02 | <5 | 7 | 527 | 20 | 0.30 |
| K722475 | | 3.72 | 40 | 0.83 | 381 | 3 | 1.86 | 19 | 660 | 36 | 0.05 | <5 | 7 | 533 | 20 | 0.31 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11250887

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K722470 | | <10 | <10 | 46 | 30 | 73 |
| K722471 | | <10 | 10 | 39 | <10 | 63 |
| K722472 | | <10 | 10 | 40 | <10 | 55 |
| K722473 | | <10 | 10 | 39 | 20 | 75 |
| K722474 | | <10 | 10 | 37 | 210 | 57 |
| K722475 | | <10 | 10 | 38 | 20 | 86 |

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Finalized Date: 21- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11246402

Project: Eagle Gold

P.O. No.: EGP11- 144

This report is for 60 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 28- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |
| Sb- AA08 | Sb - KClO3/HCl digestion AA | AAS |

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11246402

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832201 | | 4.59 | <0.005 | <0.5 | 9.72 | 10 | 860 | 2.7 | <2 | 1.01 | <0.5 | 16 | 74 | 43 | 4.97 | 30 |
| L832202 | | 4.58 | <0.005 | <0.5 | 5.89 | 5 | 400 | 1.4 | <2 | 0.59 | <0.5 | 8 | 48 | 22 | 3.02 | 10 |
| L832203 | | 4.91 | <0.005 | 1.1 | 7.42 | 25 | 640 | 2.1 | <2 | 0.38 | 2.0 | 16 | 86 | 35 | 4.05 | 20 |
| L832204 | | 3.97 | <0.005 | <0.5 | 8.50 | 9 | 900 | 2.4 | <2 | 0.94 | <0.5 | 19 | 166 | 52 | 4.69 | 20 |
| L832205 | | 2.63 | <0.005 | 0.5 | 7.65 | 16 | 760 | 2.0 | <2 | 1.46 | <0.5 | 18 | 158 | 34 | 4.38 | 20 |
| L832206 | | 3.68 | <0.005 | <0.5 | 8.47 | 11 | 810 | 2.5 | <2 | 0.76 | <0.5 | 13 | 84 | 34 | 3.63 | 20 |
| L832207 | | 3.77 | <0.005 | <0.5 | 4.76 | 8 | 350 | 1.0 | 2 | 1.33 | <0.5 | 10 | 82 | 22 | 2.96 | 10 |
| L832208 | | 5.20 | <0.005 | 0.5 | 7.13 | 15 | 750 | 1.9 | <2 | 1.32 | <0.5 | 16 | 177 | 38 | 4.28 | 20 |
| L832209 | | 3.69 | <0.005 | <0.5 | 4.42 | 7 | 320 | 0.9 | <2 | 0.69 | <0.5 | 6 | 32 | 13 | 1.88 | 10 |
| L832210 | | 0.06 | 0.538 | 8.0 | 6.33 | 134 | 450 | 0.7 | 5 | 4.03 | <0.5 | 29 | 216 | 91 | 6.27 | 20 |
| L832211 | | 4.47 | 0.006 | <0.5 | 5.56 | 14 | 390 | 1.3 | <2 | 0.87 | <0.5 | 11 | 144 | 30 | 3.26 | 10 |
| L832212 | | 4.53 | <0.005 | <0.5 | 8.45 | 7 | 1070 | 3.0 | <2 | 0.38 | <0.5 | 18 | 73 | 56 | 4.94 | 20 |
| L832213 | | 5.18 | <0.005 | 1.1 | 5.05 | 22 | 220 | 0.9 | <2 | 4.63 | <0.5 | 30 | 487 | 51 | 4.92 | 10 |
| L832214 | | 5.01 | <0.005 | 1.0 | 5.33 | 10 | 480 | 1.4 | 2 | 0.72 | 0.7 | 9 | 65 | 28 | 3.13 | 10 |
| L832215 | | 3.69 | 0.007 | 0.5 | 7.13 | 10 | 710 | 2.2 | <2 | 1.29 | <0.5 | 14 | 67 | 50 | 4.37 | 20 |
| L832216 | | 0.98 | <0.005 | <0.5 | 0.09 | 9 | 20 | <0.5 | <2 | 20.8 | <0.5 | 1 | 1 | 2 | 0.48 | <10 |
| L832217 | | 6.16 | <0.005 | <0.5 | 7.57 | 16 | 670 | 2.2 | <2 | 0.55 | <0.5 | 12 | 73 | 29 | 3.79 | 20 |
| L832218 | | 5.31 | <0.005 | <0.5 | 7.38 | 5 | 620 | 2.0 | <2 | 0.37 | <0.5 | 10 | 49 | 30 | 4.03 | 20 |
| L832219 | | 5.81 | <0.005 | <0.5 | 5.51 | 10 | 430 | 1.4 | <2 | 0.72 | <0.5 | 7 | 37 | 18 | 2.67 | 10 |
| L832220 | | 4.63 | <0.005 | <0.5 | 6.95 | 10 | 550 | 1.7 | <2 | 1.43 | <0.5 | 14 | 44 | 27 | 4.11 | 20 |
| L832221 | | 5.96 | <0.005 | <0.5 | 7.70 | 13 | 630 | 1.9 | <2 | 2.37 | <0.5 | 21 | 89 | 46 | 5.23 | 20 |
| L832222 | | 4.84 | 0.006 | <0.5 | 7.50 | 10 | 620 | 1.8 | <2 | 2.51 | <0.5 | 20 | 92 | 48 | 5.37 | 20 |
| L832223 | | 4.00 | <0.005 | <0.5 | 5.95 | 10 | 490 | 1.6 | <2 | 0.97 | <0.5 | 10 | 101 | 19 | 2.75 | 20 |
| L832224 | | 4.36 | <0.005 | <0.5 | 7.01 | 8 | 620 | 1.8 | <2 | 0.60 | <0.5 | 11 | 50 | 25 | 3.69 | 20 |
| L832225 | | 5.30 | <0.005 | <0.5 | 8.40 | 9 | 920 | 2.5 | <2 | 1.11 | <0.5 | 15 | 75 | 40 | 3.99 | 20 |
| L832226 | | 5.64 | <0.005 | <0.5 | 6.56 | 9 | 690 | 1.6 | <2 | 2.87 | <0.5 | 16 | 175 | 33 | 3.81 | 20 |
| L832227 | | 8.27 | 0.183 | 52.3 | 3.62 | 3760 | 310 | 0.9 | <2 | 0.82 | 7.8 | 9 | 37 | 68 | 12.75 | 10 |
| L832228 | | 5.59 | 0.020 | 83.7 | 3.80 | 406 | 350 | 0.9 | <2 | 2.04 | 7.6 | 9 | 60 | 156 | 7.73 | 10 |
| L832229 | | <0.02 | 0.020 | 73.6 | 3.92 | 422 | 350 | 0.9 | <2 | 2.14 | 8.2 | 10 | 62 | 115 | 8.19 | 10 |
| L832230 | | 3.22 | 0.085 | >100 | 1.55 | 1480 | 120 | <0.5 | <2 | 0.29 | 36.0 | 1 | 25 | 856 | 22.2 | 10 |
| L832231 | | 5.13 | 0.006 | 3.8 | 4.92 | 368 | 370 | 1.7 | <2 | 0.22 | 30.5 | 10 | 43 | 37 | 4.51 | 10 |
| L832232 | | 4.67 | <0.005 | 3.5 | 7.38 | 45 | 540 | 2.6 | <2 | 0.47 | 7.6 | 15 | 106 | 43 | 4.61 | 20 |
| L832233 | | 4.87 | <0.005 | 1.5 | 5.43 | 77 | 440 | 1.8 | <2 | 0.78 | 4.6 | 10 | 44 | 27 | 3.35 | 10 |
| L832234 | | 5.16 | <0.005 | 0.8 | 4.21 | 52 | 340 | 1.3 | <2 | 0.57 | 0.8 | 7 | 37 | 17 | 2.44 | 10 |
| L832235 | | 5.96 | <0.005 | 0.5 | 3.29 | 20 | 230 | 0.8 | <2 | 1.50 | <0.5 | 7 | 54 | 11 | 1.94 | 10 |
| L832236 | | 4.80 | <0.005 | 0.9 | 5.65 | 41 | 420 | 1.8 | <2 | 0.89 | 0.6 | 12 | 44 | 31 | 3.44 | 10 |
| L832237 | | 4.88 | <0.005 | 0.6 | 3.70 | 20 | 290 | 1.0 | <2 | 1.13 | <0.5 | 5 | 25 | 14 | 2.13 | 10 |
| L832238 | | 5.69 | <0.005 | 0.6 | 7.47 | 13 | 600 | 2.5 | <2 | 1.38 | <0.5 | 15 | 59 | 45 | 4.39 | 20 |
| L832239 | | 3.28 | <0.005 | 0.6 | 6.73 | 35 | 530 | 1.9 | <2 | 3.67 | <0.5 | 29 | 246 | 56 | 4.84 | 20 |
| L832240 | | 4.79 | <0.005 | <0.5 | 6.25 | 19 | 610 | 2.0 | <2 | 3.42 | 0.5 | 18 | 57 | 52 | 4.07 | 10 |

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Finalized Date: 21- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11246402

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832201 | | 4.00 | 70 | 1.11 | 475 | 1 | 0.43 | 32 | 720 | 12 | 0.35 | <5 | 19 | 121 | 20 | 0.40 |
| L832202 | | 2.06 | 30 | 0.56 | 382 | 1 | 0.64 | 21 | 300 | 28 | 0.19 | <5 | 8 | 72 | <20 | 0.22 |
| L832203 | | 3.34 | 40 | 0.63 | 794 | 2 | 0.07 | 38 | 430 | 91 | 0.23 | 9 | 13 | 81 | 20 | 0.30 |
| L832204 | | 3.65 | 50 | 1.51 | 386 | 1 | 0.70 | 68 | 480 | 16 | 0.58 | 5 | 16 | 151 | 20 | 0.36 |
| L832205 | | 3.03 | 50 | 1.85 | 481 | 1 | 0.69 | 80 | 530 | 17 | 0.36 | 5 | 16 | 201 | 20 | 0.38 |
| L832206 | | 4.09 | 50 | 1.02 | 349 | 1 | 0.26 | 31 | 390 | 13 | 0.47 | <5 | 14 | 117 | 20 | 0.36 |
| L832207 | | 1.23 | 30 | 1.15 | 436 | 1 | 0.91 | 35 | 330 | 7 | 0.30 | <5 | 9 | 153 | <20 | 0.19 |
| L832208 | | 2.50 | 40 | 1.66 | 540 | 1 | 0.52 | 62 | 530 | 20 | 0.33 | 5 | 14 | 179 | 20 | 0.33 |
| L832209 | | 1.46 | 20 | 0.60 | 293 | 1 | 0.60 | 15 | 230 | 11 | 0.12 | <5 | 6 | 118 | <20 | 0.17 |
| L832210 | | 0.51 | 20 | 2.65 | 715 | 4 | 1.52 | 95 | 1060 | 122 | 0.54 | 26 | 15 | 455 | <20 | 0.79 |
| L832211 | | 1.64 | 30 | 1.05 | 314 | 1 | 0.56 | 57 | 350 | 14 | 0.35 | 9 | 9 | 130 | <20 | 0.16 |
| L832212 | | 3.55 | 40 | 1.45 | 237 | 3 | 0.76 | 46 | 410 | 31 | 1.71 | <5 | 15 | 119 | <20 | 0.23 |
| L832213 | | 0.81 | 30 | 3.87 | 1040 | 2 | 0.33 | 211 | 750 | 20 | 0.42 | 21 | 18 | 589 | <20 | 0.22 |
| L832214 | | 1.92 | 30 | 0.93 | 458 | 2 | 0.27 | 29 | 320 | 23 | 0.39 | 9 | 8 | 135 | <20 | 0.16 |
| L832215 | | 3.19 | 40 | 1.28 | 609 | 3 | 0.11 | 37 | 430 | 32 | 1.18 | <5 | 13 | 181 | <20 | 0.24 |
| L832216 | | 0.04 | <10 | 12.30 | 217 | 1 | 0.01 | <1 | 210 | <2 | 0.01 | <5 | <1 | 48 | <20 | <0.01 |
| L832217 | | 3.18 | 50 | 1.20 | 286 | 1 | 0.42 | 33 | 440 | 20 | 0.35 | <5 | 12 | 108 | 20 | 0.28 |
| L832218 | | 2.83 | 40 | 1.15 | 272 | 1 | 0.51 | 25 | 380 | 16 | 0.38 | <5 | 11 | 79 | 20 | 0.26 |
| L832219 | | 2.08 | 30 | 0.73 | 342 | 1 | 0.50 | 17 | 290 | 20 | 0.20 | <5 | 7 | 92 | <20 | 0.20 |
| L832220 | | 2.48 | 40 | 1.33 | 493 | 1 | 0.48 | 20 | 630 | 9 | 0.48 | <5 | 13 | 137 | 20 | 0.28 |
| L832221 | | 2.87 | 50 | 2.04 | 663 | 1 | 0.43 | 41 | 820 | 10 | 0.97 | <5 | 17 | 260 | 20 | 0.31 |
| L832222 | | 2.77 | 50 | 2.10 | 709 | 1 | 0.38 | 46 | 840 | 11 | 1.17 | <5 | 18 | 264 | 20 | 0.32 |
| L832223 | | 2.16 | 30 | 1.11 | 292 | 1 | 0.59 | 39 | 320 | 19 | 0.21 | <5 | 9 | 178 | <20 | 0.19 |
| L832224 | | 2.57 | 40 | 1.07 | 211 | 1 | 0.47 | 24 | 340 | 13 | 0.45 | 6 | 10 | 97 | 20 | 0.22 |
| L832225 | | 3.77 | 50 | 1.25 | 341 | 2 | 0.26 | 38 | 530 | 26 | 1.18 | <5 | 14 | 142 | 20 | 0.29 |
| L832226 | | 2.20 | 40 | 1.95 | 488 | 1 | 0.39 | 72 | 550 | 20 | 0.46 | 10 | 12 | 196 | <20 | 0.20 |
| L832227 | | 1.52 | 20 | 0.80 | 8060 | 9 | 0.04 | 27 | 180 | >10000 | 7.66 | >10000 | 7 | 70 | <20 | 0.10 |
| L832228 | | 1.70 | 20 | 1.31 | 8270 | 26 | 0.02 | 38 | 270 | >10000 | 2.15 | >10000 | 8 | 103 | <20 | 0.17 |
| L832229 | | 1.75 | 20 | 1.36 | 8590 | 29 | 0.02 | 39 | 300 | >10000 | 2.22 | >10000 | 8 | 107 | <20 | 0.17 |
| L832230 | | 0.76 | 10 | 0.51 | 16900 | 1 | 0.01 | 23 | 70 | >10000 | 9.68 | >10000 | 3 | 13 | <20 | 0.07 |
| L832231 | | 2.52 | 30 | 0.69 | 3670 | 1 | 0.03 | 22 | 310 | 1245 | 0.93 | 449 | 9 | 32 | <20 | 0.25 |
| L832232 | | 3.82 | 40 | 1.19 | 1685 | 1 | 0.05 | 48 | 420 | 479 | 0.62 | 246 | 14 | 70 | 20 | 0.35 |
| L832233 | | 2.86 | 30 | 0.78 | 1935 | 1 | 0.03 | 22 | 220 | 214 | 1.03 | 51 | 9 | 45 | <20 | 0.30 |
| L832234 | | 2.16 | 20 | 0.55 | 822 | 1 | 0.02 | 11 | 140 | 93 | 0.60 | 44 | 6 | 34 | <20 | 0.24 |
| L832235 | | 1.45 | 20 | 0.71 | 825 | 1 | 0.02 | 18 | 180 | 30 | 0.41 | 17 | 5 | 111 | <20 | 0.18 |
| L832236 | | 2.93 | 30 | 0.83 | 969 | 1 | 0.03 | 18 | 180 | 30 | 1.33 | 27 | 10 | 77 | <20 | 0.34 |
| L832237 | | 1.81 | 20 | 0.56 | 710 | 1 | 0.02 | 10 | 130 | 38 | 0.52 | 18 | 5 | 50 | <20 | 0.19 |
| L832238 | | 3.78 | 50 | 1.21 | 667 | 1 | 0.04 | 29 | 330 | 42 | 0.79 | 19 | 14 | 86 | 20 | 0.46 |
| L832239 | | 3.07 | 40 | 2.50 | 1365 | 1 | 0.03 | 102 | 440 | 37 | 0.97 | 32 | 16 | 241 | <20 | 0.34 |
| L832240 | | 3.22 | 30 | 1.45 | 1795 | 2 | 0.04 | 30 | 320 | 35 | 1.35 | 37 | 13 | 182 | <20 | 0.33 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11246402

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | Pb- OG62 | Ag- OG62 | Sb- AA08 |
|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn | Pb | Ag | Sb |
| | Units | ppm | ppm | ppm | ppm | ppm | % | ppm | % |
| | LOR | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.01 |
| L832201 | | <10 | <10 | 153 | <10 | 102 | | | |
| L832202 | | <10 | <10 | 53 | <10 | 94 | | | |
| L832203 | | <10 | <10 | 94 | <10 | 306 | | | |
| L832204 | | <10 | <10 | 116 | <10 | 86 | | | |
| L832205 | | <10 | <10 | 117 | <10 | 82 | | | |
| L832206 | | <10 | <10 | 96 | <10 | 74 | | | |
| L832207 | | <10 | <10 | 63 | <10 | 50 | | | |
| L832208 | | <10 | <10 | 111 | <10 | 96 | | | |
| L832209 | | <10 | <10 | 35 | <10 | 37 | | | |
| L832210 | | <10 | <10 | 125 | <10 | 103 | | | |
| L832211 | | <10 | <10 | 60 | <10 | 61 | | | |
| L832212 | | 10 | <10 | 120 | <10 | 99 | | | |
| L832213 | | <10 | <10 | 150 | <10 | 78 | | | |
| L832214 | | <10 | <10 | 53 | <10 | 117 | | | |
| L832215 | | <10 | <10 | 104 | <10 | 80 | | | |
| L832216 | | <10 | <10 | 2 | <10 | 16 | | | |
| L832217 | | <10 | <10 | 80 | <10 | 78 | | | |
| L832218 | | <10 | <10 | 64 | <10 | 82 | | | |
| L832219 | | <10 | <10 | 44 | <10 | 77 | | | |
| L832220 | | <10 | <10 | 115 | <10 | 83 | | | |
| L832221 | | <10 | <10 | 160 | <10 | 95 | | | |
| L832222 | | <10 | <10 | 163 | <10 | 98 | | | |
| L832223 | | <10 | <10 | 60 | <10 | 69 | | | |
| L832224 | | <10 | <10 | 62 | <10 | 74 | | | |
| L832225 | | <10 | <10 | 103 | <10 | 74 | | | |
| L832226 | | <10 | <10 | 87 | <10 | 67 | | | |
| L832227 | | <10 | <10 | 47 | 70 | 1100 | 2.17 | | 1.15 |
| L832228 | | <10 | <10 | 55 | 150 | 763 | 2.34 | | 1.76 |
| L832229 | | <10 | <10 | 57 | 90 | 808 | 2.32 | | 1.78 |
| L832230 | | <10 | <10 | 18 | <10 | 4290 | 5.00 | 348 | 4.01 |
| L832231 | | <10 | <10 | 54 | <10 | 3040 | | | |
| L832232 | | <10 | <10 | 82 | <10 | 816 | | | |
| L832233 | | <10 | <10 | 54 | <10 | 498 | | | |
| L832234 | | <10 | <10 | 37 | <10 | 110 | | | |
| L832235 | | <10 | <10 | 35 | <10 | 72 | | | |
| L832236 | | <10 | <10 | 60 | <10 | 97 | | | |
| L832237 | | <10 | <10 | 29 | <10 | 61 | | | |
| L832238 | | <10 | <10 | 84 | <10 | 122 | | | |
| L832239 | | <10 | <10 | 115 | <10 | 102 | | | |
| L832240 | | <10 | <10 | 91 | <10 | 83 | | | |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11246402

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832241 | | 2.99 | <0.005 | 0.8 | 5.50 | 39 | 230 | 1.0 | 2 | 5.89 | 4.5 | 34 | 72 | 98 | 7.22 | 10 |
| L832242 | | 5.20 | <0.005 | <0.5 | 6.36 | 30 | 610 | 1.8 | <2 | 5.38 | 0.5 | 25 | 145 | 41 | 5.22 | 20 |
| L832243 | | 5.52 | <0.005 | 0.6 | 4.48 | 99 | 290 | 1.1 | <2 | 4.51 | 8.2 | 23 | 232 | 33 | 4.05 | 10 |
| L832244 | | 5.41 | <0.005 | <0.5 | 3.62 | 114 | 110 | 0.6 | <2 | 3.73 | 1.1 | 25 | 429 | 25 | 3.65 | 10 |
| L832245 | | 5.44 | <0.005 | 1.3 | 3.79 | 119 | 160 | 0.7 | <2 | 3.12 | 9.4 | 24 | 462 | 20 | 4.13 | 10 |
| L832246 | | 5.89 | <0.005 | 1.6 | 5.06 | 28 | 450 | 1.8 | <2 | 1.90 | <0.5 | 18 | 300 | 31 | 3.72 | 10 |
| L832247 | | 5.03 | <0.005 | <0.5 | 5.59 | 45 | 630 | 2.1 | <2 | 1.75 | 0.5 | 16 | 214 | 47 | 3.52 | 10 |
| L832248 | | 5.17 | <0.005 | 1.3 | 5.68 | 90 | 490 | 2.0 | <2 | 1.48 | 4.5 | 16 | 200 | 26 | 3.87 | 10 |
| L832249 | | 5.80 | <0.005 | <0.5 | 7.34 | 14 | 600 | 2.7 | <2 | 0.62 | <0.5 | 13 | 63 | 37 | 4.32 | 20 |
| L832250 | | 0.06 | 1.255 | 19.4 | 4.58 | 307 | 790 | 0.5 | 13 | 1.71 | 1.1 | 15 | 253 | 116 | 4.86 | 20 |
| L832251 | | 5.01 | <0.005 | <0.5 | 4.03 | 14 | 310 | 1.2 | <2 | 1.19 | 1.2 | 8 | 51 | 19 | 2.47 | 10 |
| L832252 | | 5.17 | <0.005 | 0.7 | 3.88 | 51 | 310 | 1.1 | <2 | 0.94 | 2.3 | 8 | 32 | 19 | 2.88 | 10 |
| L832253 | | 7.69 | <0.005 | 4.5 | 5.18 | 136 | 470 | 1.6 | <2 | 1.70 | 16.2 | 14 | 129 | 44 | 4.69 | 10 |
| L832254 | | 5.64 | 0.023 | 12.9 | 5.90 | 1190 | 500 | 1.8 | <2 | 0.17 | 2.5 | 23 | 154 | 21 | 9.33 | 20 |
| L832255 | | 3.17 | <0.005 | 2.7 | 7.42 | 57 | 610 | 2.0 | <2 | 0.24 | 5.0 | 13 | 99 | 47 | 7.58 | 20 |
| L832256 | | 1.49 | <0.005 | <0.5 | 0.07 | 6 | 10 | <0.5 | <2 | 20.7 | <0.5 | 2 | 2 | <1 | 0.48 | <10 |
| L832257 | | 3.33 | <0.005 | 2.5 | 5.29 | 47 | 440 | 1.3 | <2 | 1.42 | 4.5 | 11 | 118 | 38 | 5.21 | 10 |
| L832258 | | 4.63 | <0.005 | 2.1 | 6.91 | 79 | 640 | 2.0 | <2 | 2.35 | 4.1 | 25 | 149 | 80 | 5.79 | 20 |
| L832259 | | 3.51 | <0.005 | 0.7 | 7.02 | 31 | 510 | 1.7 | <2 | 1.92 | 1.0 | 21 | 290 | 48 | 5.64 | 20 |
| L832260 | | 5.16 | <0.005 | 0.6 | 6.14 | 22 | 500 | 1.7 | <2 | 1.14 | 0.7 | 15 | 97 | 40 | 4.43 | 20 |

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# CERTIFICATE OF ANALYSIS WH11246402

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832241 | | 1.34 | 50 | 3.11 | 2130 | <1 | 0.02 | 60 | 1410 | 110 | 0.59 | 53 | 27 | 465 | <20 | 0.51 |
| L832242 | | 2.37 | 40 | 2.92 | 1295 | 1 | 0.04 | 72 | 780 | 29 | 0.12 | 26 | 21 | 468 | <20 | 0.45 |
| L832243 | | 1.47 | 30 | 2.37 | 2820 | 1 | 0.02 | 101 | 650 | 64 | 0.40 | 28 | 16 | 324 | <20 | 0.31 |
| L832244 | | 0.86 | 20 | 3.08 | 2530 | 1 | 0.03 | 193 | 530 | 55 | 0.13 | 28 | 11 | 277 | <20 | 0.24 |
| L832245 | | 0.91 | 30 | 2.83 | 2840 | 1 | 0.03 | 183 | 530 | 284 | 0.15 | 58 | 11 | 234 | <20 | 0.25 |
| L832246 | | 1.85 | 30 | 2.27 | 751 | 1 | 0.05 | 118 | 430 | 25 | 0.17 | 28 | 11 | 181 | <20 | 0.32 |
| L832247 | | 2.53 | 40 | 1.44 | 1190 | <1 | 0.05 | 87 | 330 | 27 | 0.61 | 21 | 11 | 136 | <20 | 0.34 |
| L832248 | | 2.58 | 40 | 1.72 | 1315 | <1 | 0.03 | 84 | 300 | 235 | 0.67 | 31 | 11 | 157 | <20 | 0.32 |
| L832249 | | 3.64 | 50 | 1.12 | 754 | <1 | 0.05 | 26 | 260 | 37 | 0.51 | 27 | 14 | 69 | 20 | 0.47 |
| L832250 | | 0.29 | 20 | 1.07 | 318 | 5 | 0.64 | 46 | 720 | 284 | 1.20 | 71 | 10 | 483 | <20 | 0.49 |
| L832251 | | 1.77 | 30 | 0.77 | 888 | <1 | 0.03 | 17 | 170 | 43 | 0.23 | 19 | 6 | 71 | <20 | 0.23 |
| L832252 | | 1.89 | 20 | 0.71 | 2180 | <1 | 0.02 | 10 | 150 | 148 | 1.08 | 18 | 6 | 56 | <20 | 0.20 |
| L832253 | | 2.63 | 40 | 1.18 | 5120 | <1 | 0.03 | 50 | 450 | 645 | 0.96 | 123 | 10 | 115 | <20 | 0.28 |
| L832254 | | 2.95 | 40 | 0.86 | 8330 | <1 | 0.04 | 56 | 320 | 766 | 3.57 | 434 | 13 | 32 | <20 | 0.22 |
| L832255 | | 3.76 | 30 | 1.27 | 4840 | <1 | 0.04 | 44 | 640 | 449 | 1.18 | 94 | 15 | 32 | <20 | 0.35 |
| L832256 | | 0.03 | 10 | 12.30 | 215 | 1 | 0.01 | <1 | 210 | <2 | 0.01 | <5 | <1 | 43 | <20 | <0.01 |
| L832257 | | 2.52 | 20 | 1.57 | 2920 | 1 | 0.03 | 46 | 510 | 545 | 0.52 | 121 | 11 | 85 | <20 | 0.25 |
| L832258 | | 3.38 | 40 | 2.06 | 1925 | 1 | 0.04 | 69 | 650 | 156 | 1.75 | 29 | 15 | 202 | <20 | 0.36 |
| L832259 | | 3.00 | 30 | 2.24 | 1485 | <1 | 0.03 | 104 | 680 | 51 | 0.46 | 23 | 16 | 148 | <20 | 0.33 |
| L832260 | | 2.66 | 30 | 1.45 | 1000 | 1 | 0.04 | 45 | 500 | 77 | 0.47 | 49 | 12 | 79 | <20 | 0.31 |

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| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | Pb- OG62 | Ag- OG62 | Sb- AA08 |
|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn | Pb | Ag | Sb |
| | Units | ppm | ppm | ppm | ppm | ppm | % | ppm | % |
| | LOR | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.01 |
| L832241 | | <10 | <10 | 314 | <10 | 576 | | | |
| L832242 | | <10 | <10 | 209 | <10 | 128 | | | |
| L832243 | | <10 | <10 | 150 | <10 | 846 | | | |
| L832244 | | <10 | <10 | 90 | <10 | 161 | | | |
| L832245 | | <10 | <10 | 85 | <10 | 1030 | | | |
| L832246 | | <10 | <10 | 84 | 10 | 110 | | | |
| L832247 | | <10 | <10 | 74 | <10 | 104 | | | |
| L832248 | | <10 | <10 | 76 | <10 | 522 | | | |
| L832249 | | <10 | <10 | 83 | 10 | 114 | | | |
| L832250 | | <10 | <10 | 90 | 10 | 99 | | | |
| L832251 | | <10 | <10 | 41 | <10 | 179 | | | |
| L832252 | | <10 | <10 | 38 | <10 | 327 | | | |
| L832253 | | <10 | <10 | 75 | <10 | 2160 | | | |
| L832254 | | <10 | <10 | 87 | 10 | 314 | | | |
| L832255 | | <10 | <10 | 117 | <10 | 616 | | | |
| L832256 | | 10 | <10 | 2 | <10 | 12 | | | |
| L832257 | | <10 | <10 | 84 | <10 | 527 | | | |
| L832258 | | <10 | <10 | 117 | <10 | 482 | | | |
| L832259 | | <10 | <10 | 124 | <10 | 192 | | | |
| L832260 | | <10 | <10 | 95 | 10 | 142 | | | |

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ALS Minerals

To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 6- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11239487

Project: Eagle Gold

P.O. No.: EGP11- 141

This report is for 60 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 17- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 6- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239487

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831301 | 5.11 | <0.005 | <0.5 | 7.72 | 8 | 640 | 2.2 | 2 | 0.09 | <0.5 | 8 | 58 | 26 | 3.27 | 20 |
| L831302 | 5.19 | <0.005 | <0.5 | 3.81 | <5 | 310 | <0.5 | 2 | 0.04 | <0.5 | <1 | <1 | 1 | 1.60 | 10 |
| L831303 | 5.83 | <0.005 | <0.5 | 7.56 | 13 | 680 | 2.0 | <2 | 0.31 | <0.5 | 15 | 106 | 25 | 3.91 | 20 |
| L831304 | 4.23 | <0.005 | <0.5 | 7.87 | 14 | 730 | 2.1 | 2 | 0.47 | <0.5 | 12 | 78 | 27 | 3.74 | 20 |
| L831305 | 3.99 | <0.005 | <0.5 | 7.89 | 34 | 590 | 1.8 | <2 | 1.37 | <0.5 | 23 | 275 | 34 | 4.74 | 20 |
| L831306 | 3.20 | <0.005 | <0.5 | 4.75 | 5 | 310 | 1.0 | 4 | 1.08 | <0.5 | 12 | 178 | 16 | 2.51 | 10 |
| L831307 | 3.97 | <0.005 | 0.8 | 5.22 | <5 | 370 | 1.3 | <2 | 0.88 | <0.5 | 11 | 150 | 16 | 2.55 | 10 |
| L831308 | 5.09 | <0.005 | <0.5 | 7.49 | 9 | 650 | 2.0 | <2 | 2.20 | <0.5 | 25 | 422 | 60 | 5.18 | 20 |
| L831309 | 4.43 | <0.005 | <0.5 | 7.15 | <5 | 600 | 1.9 | <2 | 1.56 | <0.5 | 19 | 159 | 41 | 4.32 | 20 |
| L831310 | 0.05 | 0.519 | 7.4 | 6.34 | 124 | 460 | 0.8 | 5 | 3.98 | <0.5 | 28 | 220 | 89 | 6.22 | 20 |
| L831311 | 5.25 | <0.005 | <0.5 | 7.22 | <5 | 560 | 1.7 | <2 | 1.70 | <0.5 | 20 | 175 | 46 | 4.51 | 20 |
| L831312 | 4.22 | <0.005 | <0.5 | 8.67 | <5 | 1080 | 2.9 | <2 | 1.73 | <0.5 | 21 | 136 | 61 | 5.02 | 20 |
| L831313 | 6.39 | <0.005 | <0.5 | 5.81 | <5 | 540 | 1.5 | 2 | 0.87 | <0.5 | 11 | 99 | 22 | 3.06 | 10 |
| L831314 | 4.48 | <0.005 | 0.5 | 5.84 | 8 | 570 | 1.5 | 2 | 0.97 | 2.8 | 11 | 49 | 27 | 3.53 | 20 |
| L831315 | 4.89 | <0.005 | <0.5 | 8.13 | 5 | 710 | 2.4 | <2 | 0.76 | 5.3 | 11 | 59 | 24 | 3.82 | 20 |
| L831316 | 1.01 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | 5 | 21.1 | <0.5 | 2 | 2 | 3 | 0.50 | <10 |
| L831317 | 3.22 | <0.005 | 0.6 | 8.43 | 17 | 830 | 2.9 | <2 | 0.54 | 3.5 | 13 | 57 | 29 | 3.65 | 20 |
| L831318 | 5.51 | <0.005 | <0.5 | 7.15 | <5 | 610 | 1.9 | <2 | 0.84 | <0.5 | 12 | 47 | 23 | 3.50 | 20 |
| L831319 | 3.83 | <0.005 | <0.5 | 8.56 | <5 | 850 | 2.6 | <2 | 1.52 | <0.5 | 17 | 102 | 47 | 4.70 | 30 |
| L831320 | 4.73 | <0.005 | <0.5 | 6.20 | <5 | 490 | 1.6 | <2 | 1.48 | <0.5 | 16 | 124 | 22 | 3.43 | 20 |
| L831321 | 5.17 | <0.005 | <0.5 | 6.78 | 6 | 600 | 1.9 | <2 | 1.08 | <0.5 | 15 | 160 | 31 | 3.82 | 20 |
| L831322 | 4.48 | <0.005 | <0.5 | 6.60 | 9 | 570 | 1.9 | 5 | 1.17 | <0.5 | 16 | 179 | 33 | 3.91 | 20 |
| L831323 | 5.00 | <0.005 | <0.5 | 7.17 | 6 | 700 | 2.0 | <2 | 1.29 | <0.5 | 13 | 56 | 31 | 3.79 | 20 |
| L831324 | 4.85 | <0.005 | <0.5 | 6.82 | 15 | 740 | 1.7 | <2 | 1.74 | <0.5 | 17 | 186 | 32 | 3.57 | 20 |
| L831325 | 4.30 | <0.005 | <0.5 | 7.23 | <5 | 790 | 2.0 | <2 | 1.62 | <0.5 | 13 | 54 | 29 | 3.84 | 20 |
| L831326 | 5.12 | <0.005 | <0.5 | 7.71 | 26 | 740 | 2.2 | <2 | 1.04 | <0.5 | 16 | 91 | 38 | 4.41 | 20 |
| L831327 | 5.17 | <0.005 | <0.5 | 8.10 | 33 | 880 | 2.3 | <2 | 0.52 | 0.7 | 18 | 104 | 30 | 3.88 | 20 |
| L831328 | 5.32 | <0.005 | <0.5 | 8.43 | 5 | 1000 | 2.5 | <2 | 0.22 | 0.6 | 13 | 60 | 27 | 3.65 | 20 |
| L831329 | <0.02 | <0.005 | <0.5 | 8.87 | <5 | 1030 | 2.6 | <2 | 0.23 | 0.6 | 13 | 61 | 27 | 3.79 | 30 |
| L831330 | 5.16 | <0.005 | <0.5 | 7.27 | 5 | 780 | 1.8 | <2 | 0.98 | 0.5 | 10 | 48 | 21 | 3.39 | 20 |
| L831331 | 4.55 | <0.005 | 0.7 | 8.00 | 36 | 890 | 2.3 | <2 | 0.66 | 1.5 | 14 | 63 | 43 | 3.14 | 20 |
| L831332 | 4.23 | <0.005 | <0.5 | 7.61 | 13 | 730 | 1.9 | <2 | 1.55 | 0.7 | 19 | 180 | 38 | 4.10 | 20 |
| L831333 | 4.22 | 0.005 | 0.5 | 8.27 | <5 | 880 | 2.6 | <2 | 3.46 | 0.8 | 18 | 71 | 43 | 4.97 | 20 |
| L831334 | 5.70 | <0.005 | <0.5 | 8.75 | <5 | 900 | 2.7 | <2 | 0.86 | 1.3 | 19 | 72 | 41 | 5.00 | 30 |
| L831335 | 5.50 | <0.005 | <0.5 | 8.78 | 24 | 760 | 2.5 | <2 | 1.26 | 0.8 | 23 | 180 | 39 | 4.72 | 20 |
| L831336 | 4.33 | <0.005 | <0.5 | 7.53 | 15 | 610 | 2.0 | <2 | 1.86 | 0.9 | 15 | 70 | 34 | 4.18 | 20 |
| L831337 | 3.93 | <0.005 | <0.5 | 4.88 | 16 | 250 | 0.9 | <2 | 1.47 | 0.6 | 15 | 109 | 24 | 2.80 | 10 |
| L831338 | 4.48 | <0.005 | <0.5 | 8.08 | 12 | 720 | 2.3 | 2 | 1.34 | 0.6 | 20 | 250 | 45 | 4.26 | 20 |
| L831339 | 4.88 | <0.005 | <0.5 | 7.16 | 6 | 660 | 2.0 | <2 | 0.29 | 0.5 | 11 | 65 | 26 | 3.84 | 20 |
| L831340 | 4.58 | <0.005 | <0.5 | 7.48 | 5 | 670 | 2.2 | <2 | 4.38 | 1.2 | 20 | 206 | 38 | 4.39 | 20 |

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Finalized Date: 6- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239487

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831301 | | 2.90 | 40 | 0.82 | 189 | <1 | 0.84 | 16 | 370 | 27 | 0.02 | <5 | 11 | 76 | 20 | 0.28 |
| L831302 | | 0.01 | 20 | 0.39 | 91 | <1 | 0.40 | <1 | 180 | 12 | 0.01 | <5 | 5 | 35 | <20 | <0.01 |
| L831303 | | 3.06 | 40 | 1.20 | 442 | <1 | 0.50 | 39 | 430 | 25 | 0.06 | <5 | 14 | 72 | 20 | 0.32 |
| L831304 | | 3.55 | 40 | 0.94 | 377 | <1 | 0.28 | 26 | 420 | 35 | 0.16 | <5 | 13 | 91 | 20 | 0.33 |
| L831305 | | 2.48 | 50 | 1.71 | 990 | <1 | 0.79 | 98 | 670 | 29 | 0.07 | 19 | 18 | 184 | 20 | 0.39 |
| L831306 | | 1.62 | 30 | 0.71 | 437 | <1 | 0.52 | 64 | 360 | 15 | 0.11 | <5 | 8 | 124 | 20 | 0.15 |
| L831307 | | 1.46 | 30 | 0.97 | 334 | <1 | 0.63 | 53 | 390 | 15 | 0.17 | 5 | 9 | 150 | 20 | 0.15 |
| L831308 | | 2.11 | 40 | 3.00 | 604 | 1 | 0.59 | 144 | 650 | 21 | 1.07 | <5 | 18 | 326 | 20 | 0.22 |
| L831309 | | 2.42 | 40 | 1.74 | 470 | <1 | 0.64 | 61 | 550 | 16 | 0.90 | <5 | 14 | 259 | 20 | 0.20 |
| L831310 | | 0.49 | 20 | 2.62 | 721 | 2 | 1.51 | 90 | 1100 | 124 | 0.56 | 28 | 15 | 456 | 20 | 0.79 |
| L831311 | | 2.03 | 50 | 2.03 | 484 | <1 | 0.96 | 69 | 680 | 15 | 0.75 | <5 | 15 | 290 | 20 | 0.25 |
| L831312 | | 3.17 | 50 | 2.12 | 397 | <1 | 0.80 | 54 | 870 | 15 | 1.06 | <5 | 17 | 400 | 20 | 0.23 |
| L831313 | | 1.92 | 30 | 1.06 | 334 | <1 | 0.55 | 39 | 410 | 16 | 0.46 | <5 | 9 | 133 | 20 | 0.15 |
| L831314 | | 2.49 | 30 | 0.94 | 1375 | <1 | 0.13 | 23 | 400 | 189 | 0.75 | 13 | 9 | 120 | <20 | 0.18 |
| L831315 | | 3.48 | 50 | 1.08 | 577 | <1 | 0.10 | 25 | 400 | 60 | 0.56 | 20 | 12 | 93 | 20 | 0.26 |
| L831316 | | 0.06 | 10 | 12.60 | 218 | <1 | 0.01 | 2 | 170 | 2 | 0.01 | <5 | <1 | 43 | <20 | <0.01 |
| L831317 | | 3.93 | 50 | 0.97 | 1380 | <1 | 0.13 | 27 | 480 | 373 | 0.45 | 135 | 13 | 131 | 20 | 0.27 |
| L831318 | | 2.71 | 40 | 1.06 | 352 | <1 | 0.43 | 21 | 420 | 26 | 0.30 | 10 | 11 | 96 | 20 | 0.23 |
| L831319 | | 3.65 | 50 | 1.71 | 521 | <1 | 0.36 | 47 | 570 | 22 | 1.09 | <5 | 16 | 214 | 20 | 0.24 |
| L831320 | | 1.95 | 40 | 1.54 | 446 | <1 | 0.71 | 49 | 590 | 16 | 0.23 | <5 | 13 | 205 | 20 | 0.23 |
| L831321 | | 2.49 | 40 | 1.53 | 378 | <1 | 0.62 | 60 | 460 | 23 | 0.30 | <5 | 11 | 161 | 20 | 0.19 |
| L831322 | | 2.41 | 40 | 1.60 | 407 | <1 | 0.60 | 69 | 480 | 39 | 0.32 | <5 | 11 | 168 | 20 | 0.19 |
| L831323 | | 2.69 | 40 | 1.16 | 410 | <1 | 0.54 | 25 | 430 | 21 | 1.06 | 6 | 11 | 155 | 20 | 0.21 |
| L831324 | | 2.05 | 40 | 1.92 | 419 | <1 | 0.90 | 67 | 520 | 15 | 0.27 | <5 | 13 | 193 | 20 | 0.20 |
| L831325 | | 2.66 | 40 | 1.23 | 447 | <1 | 0.55 | 26 | 500 | 24 | 0.98 | <5 | 12 | 177 | 20 | 0.22 |
| L831326 | | 2.93 | 40 | 1.64 | 698 | <1 | 0.40 | 42 | 480 | 39 | 1.53 | <5 | 14 | 133 | 20 | 0.24 |
| L831327 | | 3.04 | 50 | 1.30 | 294 | 2 | 0.52 | 54 | 450 | 19 | 0.55 | <5 | 13 | 96 | 20 | 0.23 |
| L831328 | | 3.39 | 40 | 1.01 | 179 | 2 | 0.56 | 31 | 430 | 17 | 0.42 | <5 | 12 | 76 | 20 | 0.22 |
| L831329 | | 3.46 | 50 | 1.04 | 186 | 2 | 0.56 | 30 | 450 | 16 | 0.42 | <5 | 13 | 80 | 20 | 0.24 |
| L831330 | | 2.47 | 40 | 0.91 | 320 | 1 | 0.58 | 23 | 450 | 20 | 0.41 | <5 | 10 | 123 | 20 | 0.19 |
| L831331 | | 3.21 | 40 | 1.00 | 1100 | 1 | 0.26 | 33 | 440 | 80 | 0.21 | 10 | 11 | 98 | 20 | 0.19 |
| L831332 | | 2.30 | 40 | 1.96 | 415 | 1 | 0.73 | 73 | 510 | 23 | 0.39 | <5 | 13 | 202 | 20 | 0.20 |
| L831333 | | 3.27 | 50 | 1.76 | 942 | 5 | 0.22 | 39 | 770 | 25 | 1.99 | <5 | 15 | 368 | 30 | 0.34 |
| L831334 | | 3.48 | 50 | 1.60 | 356 | 4 | 0.46 | 38 | 520 | 16 | 2.17 | <5 | 16 | 162 | 20 | 0.29 |
| L831335 | | 2.90 | 50 | 2.09 | 395 | 1 | 0.71 | 78 | 550 | 18 | 0.43 | <5 | 16 | 201 | 20 | 0.23 |
| L831336 | | 2.30 | 50 | 1.47 | 604 | 1 | 0.90 | 33 | 690 | 8 | 0.37 | <5 | 13 | 244 | 20 | 0.25 |
| L831337 | | 0.87 | 20 | 1.17 | 506 | 1 | 1.45 | 45 | 350 | 11 | 0.18 | <5 | 8 | 180 | <20 | 0.15 |
| L831338 | | 2.66 | 50 | 1.92 | 369 | 1 | 0.74 | 107 | 510 | 12 | 0.38 | <5 | 14 | 197 | 20 | 0.25 |
| L831339 | | 2.36 | 40 | 1.20 | 231 | 1 | 0.95 | 31 | 370 | 11 | 0.46 | <5 | 10 | 103 | 20 | 0.19 |
| L831340 | | 2.80 | 50 | 2.51 | 936 | 4 | 0.19 | 84 | 820 | 21 | 1.39 | <5 | 15 | 479 | 20 | 0.29 |

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Finalized Date: 6- DEC- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239487

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L831301 | | <10 | <10 | 73 | <10 | 91 |
| L831302 | | <10 | <10 | 1 | <10 | <2 |
| L831303 | | <10 | <10 | 100 | <10 | 82 |
| L831304 | | <10 | <10 | 92 | <10 | 98 |
| L831305 | | <10 | <10 | 135 | <10 | 115 |
| L831306 | | <10 | <10 | 50 | <10 | 54 |
| L831307 | | <10 | <10 | 62 | 10 | 48 |
| L831308 | | <10 | <10 | 143 | <10 | 83 |
| L831309 | | <10 | <10 | 105 | <10 | 73 |
| L831310 | | <10 | <10 | 125 | 10 | 105 |
| L831311 | | <10 | <10 | 119 | <10 | 74 |
| L831312 | | <10 | <10 | 129 | <10 | 80 |
| L831313 | | <10 | <10 | 60 | <10 | 64 |
| L831314 | | <10 | <10 | 67 | <10 | 467 |
| L831315 | | <10 | <10 | 74 | <10 | 681 |
| L831316 | | <10 | <10 | 2 | <10 | 18 |
| L831317 | | <10 | <10 | 85 | <10 | 487 |
| L831318 | | <10 | <10 | 74 | <10 | 77 |
| L831319 | | <10 | <10 | 120 | <10 | 82 |
| L831320 | | <10 | <10 | 94 | <10 | 64 |
| L831321 | | <10 | <10 | 82 | <10 | 76 |
| L831322 | | <10 | <10 | 86 | <10 | 79 |
| L831323 | | <10 | <10 | 73 | <10 | 67 |
| L831324 | | <10 | <10 | 97 | <10 | 64 |
| L831325 | | <10 | <10 | 79 | <10 | 80 |
| L831326 | | <10 | <10 | 103 | <10 | 145 |
| L831327 | | <10 | <10 | 85 | <10 | 91 |
| L831328 | | <10 | <10 | 82 | <10 | 82 |
| L831329 | | <10 | <10 | 84 | <10 | 83 |
| L831330 | | <10 | <10 | 62 | <10 | 66 |
| L831331 | | <10 | <10 | 74 | <10 | 170 |
| L831332 | | <10 | <10 | 90 | <10 | 83 |
| L831333 | | <10 | <10 | 128 | <10 | 93 |
| L831334 | | <10 | <10 | 123 | <10 | 94 |
| L831335 | | <10 | <10 | 110 | <10 | 93 |
| L831336 | | <10 | <10 | 109 | <10 | 76 |
| L831337 | | <10 | <10 | 61 | <10 | 53 |
| L831338 | | <10 | <10 | 93 | <10 | 84 |
| L831339 | | <10 | <10 | 66 | <10 | 82 |
| L831340 | | <10 | <10 | 113 | <10 | 88 |

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Finalized Date: 6- DEC- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239487

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831341 | | 4.80 | <0.005 | <0.5 | 9.00 | 7 | 910 | 2.7 | <2 | 0.37 | 0.7 | 17 | 112 | 44 | 4.59 | 30 |
| L831342 | | 6.46 | <0.005 | <0.5 | 7.92 | 12 | 700 | 2.4 | <2 | 2.24 | 1.1 | 18 | 202 | 32 | 4.49 | 20 |
| L831343 | | 3.10 | <0.005 | 0.7 | 6.97 | 19 | 540 | 2.2 | <2 | 1.93 | 2.4 | 13 | 51 | 33 | 4.13 | 20 |
| L831344 | | 3.77 | <0.005 | <0.5 | 7.43 | 23 | 530 | 2.2 | <2 | 1.03 | 1.8 | 12 | 64 | 24 | 3.35 | 20 |
| L831345 | | 6.36 | <0.005 | 11.2 | 6.79 | 15 | 490 | 1.9 | <2 | 0.81 | 1.9 | 11 | 73 | 42 | 6.31 | 20 |
| L831346 | | 3.31 | <0.005 | 10.1 | 5.67 | 107 | 510 | 1.6 | <2 | 1.22 | 26.9 | 16 | 107 | 38 | 7.60 | 20 |
| L831347 | | 4.08 | <0.005 | 2.8 | 2.12 | 26 | 250 | 0.5 | <2 | 0.81 | 35.5 | 4 | 28 | 15 | 2.29 | 10 |
| L831348 | | 4.84 | <0.005 | 2.5 | 2.15 | 16 | 230 | 0.5 | <2 | 0.80 | 16.6 | 3 | 33 | 11 | 1.76 | 10 |
| L831349 | | 3.87 | <0.005 | 1.5 | 4.81 | 112 | 370 | 1.4 | <2 | 2.38 | 5.1 | 15 | 145 | 41 | 3.83 | 10 |
| L831350 | | 0.05 | 1.265 | 19.9 | 4.56 | 303 | 780 | 0.7 | 8 | 1.65 | 1.5 | 16 | 247 | 115 | 4.77 | 20 |
| L831351 | | 5.44 | <0.005 | 4.4 | 2.79 | 28 | 260 | 0.8 | <2 | 0.74 | 19.4 | 4 | 36 | 19 | 2.96 | 10 |
| L831352 | | 5.49 | <0.005 | 2.8 | 1.92 | 10 | 200 | <0.5 | <2 | 0.27 | 10.9 | 3 | 25 | 7 | 1.35 | <10 |
| L831353 | | 6.00 | <0.005 | <0.5 | 1.99 | 9 | 230 | <0.5 | <2 | 0.58 | 1.3 | 3 | 30 | 5 | 0.98 | 10 |
| L831354 | | 4.89 | <0.005 | <0.5 | 2.16 | 12 | 200 | 0.5 | <2 | 0.64 | 0.8 | 4 | 35 | 9 | 1.32 | 10 |
| L831355 | | 6.21 | <0.005 | <0.5 | 6.42 | 14 | 540 | 1.8 | <2 | 1.66 | 1.2 | 17 | 95 | 50 | 4.45 | 20 |
| L831356 | | 0.91 | <0.005 | <0.5 | 0.11 | 5 | 20 | <0.5 | <2 | 21.9 | 0.6 | 3 | 2 | 5 | 0.51 | <10 |
| L831357 | | 5.43 | <0.005 | <0.5 | 6.54 | 6 | 570 | 1.8 | <2 | 1.96 | 1.0 | 17 | 110 | 49 | 4.74 | 20 |
| L831358 | | 3.63 | <0.005 | <0.5 | 6.22 | 13 | 520 | 1.6 | <2 | 1.73 | 0.8 | 16 | 105 | 46 | 4.66 | 20 |
| L831359 | | 4.06 | <0.005 | <0.5 | 7.48 | 8 | 610 | 2.0 | <2 | 0.95 | 1.3 | 20 | 110 | 60 | 5.60 | 20 |
| L831360 | | 6.63 | 0.027 | <0.5 | 5.73 | 11 | 470 | 1.7 | <2 | 1.73 | 0.8 | 16 | 80 | 47 | 4.06 | 20 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 6- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239487

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831341 | | 3.31 | 50 | 1.59 | 275 | 1 | 0.88 | 52 | 490 | 10 | 0.41 | <5 | 14 | 115 | 20 | 0.24 |
| L831342 | | 2.68 | 50 | 2.40 | 580 | 2 | 0.51 | 86 | 580 | 28 | 0.89 | <5 | 15 | 263 | 20 | 0.31 |
| L831343 | | 2.90 | 40 | 1.36 | 1195 | 3 | 0.11 | 30 | 450 | 79 | 0.68 | 6 | 11 | 147 | 20 | 0.24 |
| L831344 | | 2.87 | 40 | 1.24 | 608 | 1 | 0.27 | 31 | 370 | 59 | 0.44 | 7 | 10 | 108 | 20 | 0.20 |
| L831345 | | 2.58 | 40 | 1.36 | 4920 | 8 | 0.15 | 34 | 330 | 2810 | 0.47 | 2270 | 10 | 107 | 20 | 0.15 |
| L831346 | | 2.52 | 40 | 1.71 | 9740 | 2 | 0.05 | 49 | 530 | 1460 | 1.00 | 287 | 12 | 179 | 20 | 0.19 |
| L831347 | | 1.02 | 10 | 0.56 | 2740 | 1 | 0.02 | 8 | 170 | 508 | 0.77 | 45 | 2 | 39 | <20 | 0.08 |
| L831348 | | 1.02 | 10 | 0.40 | 2740 | 1 | 0.01 | 9 | 130 | 453 | 0.17 | 42 | 2 | 25 | <20 | 0.10 |
| L831349 | | 2.24 | 20 | 1.32 | 2320 | 2 | 0.02 | 70 | 450 | 207 | 1.71 | 46 | 10 | 105 | <20 | 0.25 |
| L831350 | | 0.28 | 20 | 1.07 | 323 | 6 | 0.62 | 47 | 710 | 276 | 1.21 | 69 | 10 | 490 | <20 | 0.49 |
| L831351 | | 1.31 | 10 | 0.49 | 4170 | 1 | 0.06 | 14 | 180 | 911 | 0.47 | 153 | 4 | 29 | <20 | 0.16 |
| L831352 | | 0.91 | 10 | 0.22 | 1530 | 1 | 0.01 | 5 | 100 | 545 | 0.21 | 13 | 2 | 12 | <20 | 0.10 |
| L831353 | | 0.91 | 10 | 0.33 | 371 | 1 | 0.01 | 8 | 110 | 21 | 0.21 | 10 | 2 | 25 | <20 | 0.10 |
| L831354 | | 0.93 | 10 | 0.35 | 801 | 1 | 0.01 | 10 | 150 | 28 | 0.46 | 16 | 3 | 23 | <20 | 0.09 |
| L831355 | | 2.47 | 30 | 1.31 | 747 | 2 | 0.27 | 49 | 850 | 14 | 1.20 | 17 | 13 | 109 | 20 | 0.31 |
| L831356 | | 0.04 | <10 | 13.50 | 223 | 1 | 0.01 | 1 | 230 | 6 | <0.01 | <5 | <1 | 51 | <20 | 0.01 |
| L831357 | | 2.43 | 30 | 1.65 | 648 | 1 | 0.35 | 50 | 620 | 10 | 0.72 | 7 | 13 | 114 | 20 | 0.31 |
| L831358 | | 2.10 | 30 | 1.67 | 614 | 1 | 0.59 | 52 | 600 | 18 | 0.44 | 5 | 13 | 117 | 20 | 0.28 |
| L831359 | | 2.35 | 30 | 1.71 | 575 | 1 | 0.87 | 58 | 720 | 11 | 0.45 | <5 | 16 | 80 | 20 | 0.36 |
| L831360 | | 2.19 | 30 | 1.31 | 668 | 1 | 0.23 | 37 | 480 | 16 | 0.59 | 18 | 12 | 105 | 20 | 0.33 |

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VANCOUVER BC V7X 1K8


Finalized Date: 6- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239487

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831341 | | <10 | <10 | 97 | <10 | 97 |
| L831342 | | <10 | <10 | 116 | <10 | 93 |
| L831343 | | <10 | <10 | 86 | <10 | 223 |
| L831344 | | <10 | <10 | 66 | <10 | 171 |
| L831345 | | <10 | <10 | 63 | 40 | 118 |
| L831346 | | <10 | <10 | 95 | <10 | 2960 |
| L831347 | | <10 | <10 | 20 | <10 | 3710 |
| L831348 | | <10 | <10 | 21 | <10 | 1780 |
| L831349 | | <10 | <10 | 91 | <10 | 503 |
| L831350 | | <10 | <10 | 89 | 10 | 102 |
| L831351 | | <10 | <10 | 30 | 10 | 2120 |
| L831352 | | <10 | <10 | 14 | <10 | 1300 |
| L831353 | | <10 | <10 | 17 | <10 | 148 |
| L831354 | | <10 | <10 | 22 | <10 | 104 |
| L831355 | | <10 | <10 | 107 | <10 | 136 |
| L831356 | | <10 | <10 | 1 | <10 | 23 |
| L831357 | | <10 | <10 | 106 | <10 | 95 |
| L831358 | | <10 | <10 | 103 | <10 | 94 |
| L831359 | | <10 | <10 | 123 | <10 | 122 |
| L831360 | | <10 | <10 | 97 | <10 | 89 |

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Finalized Date: 12- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11239486

Project: Eagle Gold

P.O. No.: EGP11- 140

This report is for 77 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 17- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |
| Sb- AA08 | Sb - KClO3/HCl digestion AA | AAS |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239486

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833201 | | 3.88 | <0.005 | 0.7 | 5.49 | 7 | 390 | 1.3 | 2 | 0.20 | <0.5 | 10 | 48 | 41 | 3.29 | 10 |
| L833202 | | 5.13 | <0.005 | <0.5 | 5.49 | <5 | 380 | 1.3 | <2 | 0.36 | <0.5 | 9 | 41 | 18 | 2.53 | 10 |
| L833203 | | 4.10 | <0.005 | <0.5 | 6.41 | <5 | 500 | 1.8 | 2 | 0.14 | <0.5 | 11 | 49 | 29 | 3.11 | 20 |
| L833204 | | 4.07 | <0.005 | <0.5 | 6.12 | <5 | 480 | 1.6 | <2 | 0.81 | <0.5 | 12 | 55 | 25 | 3.25 | 20 |
| L833205 | | 2.95 | <0.005 | 0.5 | 5.91 | <5 | 490 | 1.4 | <2 | 1.88 | <0.5 | 14 | 56 | 41 | 4.06 | 20 |
| L833206 | | 4.65 | <0.005 | 0.6 | 6.99 | <5 | 580 | 1.7 | <2 | 3.46 | <0.5 | 21 | 117 | 59 | 5.01 | 20 |
| L833207 | | 3.87 | <0.005 | <0.5 | 3.36 | <5 | 150 | <0.5 | <2 | 0.89 | <0.5 | 4 | 28 | 8 | 1.77 | 10 |
| L833208 | | 5.31 | <0.005 | 0.5 | 6.03 | 35 | 390 | 1.3 | 2 | 2.32 | <0.5 | 30 | 499 | 43 | 5.40 | 20 |
| L833209 | | 5.21 | <0.005 | 4.2 | 7.16 | <5 | 700 | 2.0 | <2 | 1.70 | <0.5 | 17 | 162 | 36 | 4.43 | 20 |
| L833210 | | 0.07 | 0.504 | 7.7 | 6.01 | 119 | 430 | 0.7 | 4 | 3.75 | <0.5 | 27 | 217 | 85 | 5.87 | 20 |
| L833211 | | 4.08 | <0.005 | 9.6 | 7.34 | <5 | 640 | 1.8 | <2 | 1.38 | <0.5 | 17 | 56 | 50 | 4.39 | 20 |
| L833212 | | 4.76 | <0.005 | <0.5 | 7.36 | <5 | 680 | 2.3 | <2 | 0.42 | <0.5 | 13 | 60 | 26 | 3.41 | 20 |
| L833213 | | 4.54 | <0.005 | <0.5 | 5.44 | <5 | 440 | 1.5 | <2 | 0.48 | <0.5 | 10 | 45 | 19 | 2.78 | 10 |
| L833214 | | 1.44 | <0.005 | 3.3 | 6.80 | 15 | 560 | 1.7 | <2 | 0.58 | 2.2 | 16 | 189 | 30 | 3.62 | 20 |
| L833215 | | 2.44 | 0.010 | >100 | 6.88 | <5 | 770 | 1.9 | <2 | 0.42 | <0.5 | 12 | 56 | 1075 | 4.24 | 20 |
| L833216 | | 0.93 | <0.005 | 0.8 | 0.07 | <5 | 10 | <0.5 | 3 | 20.2 | <0.5 | 2 | 1 | 3 | 0.48 | <10 |
| L833217 | | 3.07 | <0.005 | 2.9 | 6.01 | <5 | 710 | 1.8 | <2 | 2.26 | <0.5 | 17 | 62 | 54 | 5.27 | 10 |
| L833218 | | 4.88 | <0.005 | 0.5 | 7.27 | <5 | 880 | 2.3 | 2 | 1.89 | <0.5 | 14 | 64 | 51 | 4.65 | 20 |
| L833219 | | 4.90 | <0.005 | <0.5 | 6.40 | 19 | 660 | 1.7 | <2 | 2.32 | 0.7 | 18 | 155 | 39 | 4.57 | 20 |
| L833220 | | 3.84 | <0.005 | <0.5 | 6.55 | 27 | 560 | 1.7 | <2 | 1.20 | <0.5 | 16 | 181 | 26 | 3.70 | 20 |
| L833221 | | 6.37 | <0.005 | <0.5 | 5.34 | 79 | 280 | 1.0 | 3 | 2.92 | <0.5 | 21 | 351 | 28 | 3.45 | 10 |
| L833222 | | 5.83 | <0.005 | <0.5 | 5.23 | 84 | 270 | 0.9 | 4 | 2.76 | <0.5 | 29 | 380 | 23 | 3.35 | 10 |
| L833223 | | 4.79 | <0.005 | 0.7 | 7.92 | 19 | 740 | 2.2 | 3 | 0.70 | 9.9 | 16 | 81 | 49 | 3.80 | 20 |
| L833224 | | 5.48 | <0.005 | <0.5 | 5.38 | 6 | 440 | 1.4 | 2 | 1.11 | <0.5 | 10 | 63 | 20 | 2.59 | 10 |
| L833225 | | 5.17 | <0.005 | <0.5 | 6.14 | <5 | 530 | 1.6 | <2 | 0.61 | <0.5 | 12 | 48 | 25 | 3.37 | 20 |
| L833226 | | 5.00 | <0.005 | <0.5 | 8.38 | 11 | 770 | 2.3 | 4 | 0.84 | <0.5 | 17 | 113 | 39 | 4.31 | 20 |
| L833227 | | 5.78 | <0.005 | 0.7 | 8.45 | 9 | 740 | 2.5 | 2 | 0.57 | 1.7 | 15 | 61 | 28 | 3.91 | 20 |
| L833228 | | 4.48 | <0.005 | <0.5 | 5.09 | <5 | 340 | 1.2 | 2 | 0.91 | <0.5 | 8 | 33 | 12 | 2.50 | 10 |
| L833229 | | <0.02 | <0.005 | <0.5 | 5.26 | <5 | 350 | 1.2 | 3 | 0.93 | <0.5 | 9 | 35 | 12 | 2.56 | 10 |
| L833230 | | 5.92 | <0.005 | <0.5 | 6.61 | <5 | 530 | 1.8 | <2 | 0.91 | 0.6 | 12 | 43 | 24 | 3.19 | 20 |
| L833231 | | 4.09 | <0.005 | <0.5 | 7.40 | <5 | 640 | 2.0 | <2 | 0.79 | <0.5 | 14 | 50 | 25 | 3.53 | 20 |
| L833232 | | 5.54 | <0.005 | <0.5 | 5.87 | 18 | 440 | 1.3 | 2 | 2.39 | 1.3 | 21 | 203 | 39 | 4.23 | 20 |
| L833233 | | 4.73 | <0.005 | 2.1 | 8.26 | 27 | 760 | 2.3 | 2 | 0.63 | 7.8 | 17 | 73 | 35 | 4.16 | 20 |
| L833234 | | 5.29 | <0.005 | 0.9 | 6.53 | 12 | 570 | 1.7 | 3 | 0.95 | 3.7 | 14 | 54 | 30 | 3.51 | 20 |
| L833235 | | 5.01 | <0.005 | 0.7 | 7.97 | 22 | 850 | 2.2 | 4 | 1.57 | 2.1 | 20 | 170 | 35 | 4.18 | 20 |
| L833236 | | 5.17 | <0.005 | <0.5 | 7.52 | 24 | 800 | 2.0 | 2 | 1.33 | 1.0 | 19 | 153 | 33 | 4.27 | 20 |
| L833237 | | 3.68 | <0.005 | 0.8 | 5.85 | 29 | 390 | 1.4 | <2 | 2.47 | 0.6 | 33 | 556 | 38 | 4.82 | 20 |
| L833238 | | 2.77 | <0.005 | 1.0 | 8.58 | 23 | 880 | 2.6 | 3 | 0.79 | 0.9 | 23 | 71 | 55 | 5.33 | 20 |
| L833239 | | 2.91 | <0.005 | 5.0 | 4.31 | 36 | 320 | 0.9 | <2 | 1.37 | 8.7 | 13 | 150 | 34 | 4.34 | 10 |
| L833240 | | 4.27 | <0.005 | <0.5 | 5.13 | 12 | 480 | 1.1 | <2 | 1.12 | 1.9 | 9 | 36 | 18 | 3.03 | 10 |

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# CERTIFICATE OF ANALYSIS WH11239486

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833201 | | 1.90 | 30 | 0.76 | 483 | 2 | 0.49 | 28 | 320 | 28 | 0.04 | <5 | 8 | 50 | <20 | 0.19 |
| L833202 | | 1.86 | 30 | 0.46 | 312 | 2 | 0.87 | 21 | 260 | 15 | 0.02 | <5 | 7 | 66 | <20 | 0.19 |
| L833203 | | 2.46 | 30 | 0.56 | 201 | 2 | 0.54 | 22 | 300 | 20 | 0.04 | <5 | 9 | 61 | 20 | 0.22 |
| L833204 | | 2.30 | 30 | 0.69 | 380 | 2 | 0.58 | 27 | 320 | 23 | 0.18 | <5 | 10 | 104 | <20 | 0.23 |
| L833205 | | 1.95 | 50 | 1.14 | 687 | 2 | 0.73 | 23 | 720 | 22 | 0.27 | 8 | 13 | 239 | 20 | 0.33 |
| L833206 | | 2.06 | 60 | 1.85 | 886 | 2 | 0.88 | 46 | 1050 | 20 | 0.23 | 5 | 18 | 483 | 20 | 0.42 |
| L833207 | | 0.53 | 20 | 0.43 | 338 | 2 | 1.41 | 8 | 170 | 12 | 0.19 | <5 | 4 | 124 | <20 | 0.13 |
| L833208 | | 1.21 | 50 | 3.33 | 759 | 2 | 0.57 | 184 | 930 | 22 | 0.16 | <5 | 17 | 299 | 20 | 0.35 |
| L833209 | | 2.63 | 40 | 1.50 | 572 | 3 | 0.63 | 56 | 570 | 10 | 0.36 | <5 | 14 | 285 | <20 | 0.31 |
| L833210 | | 0.46 | 20 | 2.55 | 678 | 5 | 1.43 | 87 | 1020 | 117 | 0.51 | 27 | 14 | 435 | <20 | 0.73 |
| L833211 | | 2.64 | 40 | 1.27 | 490 | 2 | 0.57 | 34 | 550 | 21 | 0.47 | <5 | 14 | 163 | 20 | 0.30 |
| L833212 | | 3.08 | 40 | 0.87 | 264 | 2 | 0.48 | 29 | 350 | 20 | 0.41 | <5 | 11 | 101 | 20 | 0.23 |
| L833213 | | 1.97 | 30 | 0.70 | 314 | 2 | 0.48 | 21 | 250 | 17 | 0.35 | 7 | 8 | 95 | <20 | 0.17 |
| L833214 | | 2.40 | 40 | 1.13 | 553 | 2 | 0.62 | 65 | 420 | 15 | 0.15 | 15 | 12 | 111 | 20 | 0.21 |
| L833215 | | 2.63 | 40 | 0.92 | 311 | 2 | 0.45 | 196 | 370 | 22 | 0.74 | <5 | 10 | 84 | 20 | 0.17 |
| L833216 | | 0.02 | <10 | 12.25 | 207 | 2 | <0.01 | <1 | 150 | <2 | 0.02 | <5 | <1 | 41 | <20 | <0.01 |
| L833217 | | 2.63 | 30 | 1.40 | 746 | 5 | 0.14 | 38 | 560 | 42 | 2.61 | <5 | 12 | 219 | <20 | 0.21 |
| L833218 | | 3.34 | 40 | 1.44 | 686 | 6 | 0.21 | 39 | 580 | 27 | 1.91 | <5 | 14 | 231 | 20 | 0.25 |
| L833219 | | 2.49 | 40 | 2.02 | 845 | 4 | 0.32 | 65 | 650 | 37 | 1.25 | 12 | 13 | 258 | <20 | 0.24 |
| L833220 | | 2.18 | 40 | 1.65 | 330 | 2 | 0.78 | 70 | 400 | 21 | 0.26 | 5 | 11 | 198 | <20 | 0.20 |
| L833221 | | 1.11 | 30 | 2.75 | 641 | 3 | 1.31 | 155 | 450 | 20 | 0.07 | <5 | 11 | 422 | 20 | 0.17 |
| L833222 | | 1.04 | 30 | 2.75 | 575 | 2 | 1.30 | 162 | 450 | 16 | 0.06 | <5 | 11 | 406 | <20 | 0.17 |
| L833223 | | 3.25 | 50 | 1.13 | 1270 | 2 | 0.42 | 36 | 420 | 201 | 0.42 | 55 | 12 | 111 | 20 | 0.26 |
| L833224 | | 1.85 | 30 | 0.85 | 433 | 1 | 0.54 | 25 | 300 | 16 | 0.22 | <5 | 7 | 136 | <20 | 0.15 |
| L833225 | | 2.01 | 30 | 0.98 | 371 | 1 | 0.81 | 23 | 330 | 27 | 0.29 | <5 | 8 | 119 | <20 | 0.18 |
| L833226 | | 3.31 | 50 | 1.54 | 327 | 2 | 0.63 | 49 | 460 | 20 | 0.63 | <5 | 14 | 150 | 20 | 0.24 |
| L833227 | | 3.59 | 50 | 1.12 | 1020 | 1 | 0.37 | 28 | 480 | 329 | 0.36 | 113 | 14 | 111 | 20 | 0.28 |
| L833228 | | 1.61 | 30 | 0.64 | 382 | 1 | 0.86 | 11 | 280 | 17 | 0.18 | <5 | 6 | 121 | <20 | 0.18 |
| L833229 | | 1.69 | 30 | 0.66 | 387 | 2 | 0.87 | 12 | 290 | 16 | 0.19 | <5 | 7 | 125 | <20 | 0.18 |
| L833230 | | 2.52 | 40 | 0.87 | 384 | 2 | 0.59 | 20 | 360 | 45 | 0.24 | <5 | 9 | 123 | <20 | 0.22 |
| L833231 | | 2.87 | 40 | 0.98 | 326 | 2 | 0.61 | 23 | 390 | 16 | 0.30 | <5 | 11 | 123 | 20 | 0.26 |
| L833232 | | 1.85 | 40 | 2.19 | 774 | 2 | 0.41 | 81 | 650 | 60 | 0.26 | 13 | 14 | 287 | <20 | 0.24 |
| L833233 | | 3.57 | 50 | 1.21 | 1310 | 1 | 0.11 | 34 | 400 | 1170 | 0.42 | 503 | 13 | 99 | 20 | 0.23 |
| L833234 | | 2.55 | 40 | 1.06 | 850 | 1 | 0.18 | 25 | 380 | 193 | 0.22 | 46 | 10 | 92 | <20 | 0.19 |
| L833235 | | 3.28 | 50 | 1.89 | 863 | 2 | 0.09 | 71 | 500 | 103 | 0.55 | 47 | 14 | 214 | 20 | 0.23 |
| L833236 | | 2.76 | 50 | 1.65 | 670 | 3 | 0.22 | 61 | 560 | 50 | 0.95 | 31 | 13 | 137 | 20 | 0.23 |
| L833237 | | 1.09 | 40 | 4.08 | 949 | 1 | 0.13 | 244 | 640 | 211 | 0.22 | 141 | 15 | 359 | <20 | 0.20 |
| L833238 | | 3.71 | 50 | 1.47 | 664 | 5 | 0.09 | 46 | 540 | 76 | 2.15 | 22 | 16 | 88 | 20 | 0.30 |
| L833239 | | 1.27 | 30 | 1.40 | 2760 | 2 | 0.03 | 77 | 400 | 395 | 0.38 | 109 | 8 | 129 | <20 | 0.13 |
| L833240 | | 1.86 | 20 | 0.93 | 407 | 1 | 0.05 | 18 | 260 | 117 | 0.64 | 23 | 6 | 85 | <20 | 0.13 |

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VANCOUVER BC V7X 1K8


Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239486

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | Pb- OG62 | Ag- OG62 | Sb- AA08 |
|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn | Pb | Ag | Sb |
| | Units | ppm | ppm | ppm | ppm | ppm | % | ppm | % |
| | LOR | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.01 |
| L833201 | | <10 | <10 | 58 | 20 | 119 | | | |
| L833202 | | <10 | <10 | 47 | <10 | 55 | | | |
| L833203 | | <10 | <10 | 60 | <10 | 68 | | | |
| L833204 | | <10 | <10 | 72 | <10 | 71 | | | |
| L833205 | | <10 | <10 | 128 | <10 | 78 | | | |
| L833206 | | <10 | <10 | 197 | 10 | 100 | | | |
| L833207 | | <10 | <10 | 24 | <10 | 30 | | | |
| L833208 | | <10 | <10 | 184 | <10 | 96 | | | |
| L833209 | | <10 | <10 | 122 | 20 | 250 | | | |
| L833210 | | <10 | <10 | 122 | <10 | 102 | | | |
| L833211 | | <10 | <10 | 125 | 60 | 108 | | | |
| L833212 | | <10 | <10 | 75 | <10 | 83 | | | |
| L833213 | | <10 | <10 | 53 | <10 | 92 | | | |
| L833214 | | <10 | <10 | 82 | 20 | 510 | | | |
| L833215 | | <10 | <10 | 69 | 4910 | 89 | | 652 | |
| L833216 | | <10 | 10 | 2 | <10 | 15 | | | |
| L833217 | | <10 | <10 | 105 | 20 | 79 | | | |
| L833218 | | <10 | <10 | 121 | <10 | 78 | | | |
| L833219 | | <10 | <10 | 118 | <10 | 115 | | | |
| L833220 | | <10 | <10 | 75 | <10 | 76 | | | |
| L833221 | | <10 | <10 | 79 | <10 | 56 | | | |
| L833222 | | <10 | <10 | 81 | <10 | 50 | | | |
| L833223 | | <10 | <10 | 80 | <10 | 1120 | | | |
| L833224 | | <10 | <10 | 49 | <10 | 59 | | | |
| L833225 | | <10 | <10 | 58 | <10 | 81 | | | |
| L833226 | | <10 | <10 | 93 | <10 | 81 | | | |
| L833227 | | <10 | <10 | 96 | <10 | 263 | | | |
| L833228 | | <10 | <10 | 45 | <10 | 46 | | | |
| L833229 | | <10 | <10 | 46 | <10 | 48 | | | |
| L833230 | | <10 | <10 | 62 | <10 | 113 | | | |
| L833231 | | <10 | <10 | 74 | <10 | 73 | | | |
| L833232 | | <10 | <10 | 122 | <10 | 217 | | | |
| L833233 | | <10 | <10 | 80 | <10 | 877 | | | |
| L833234 | | <10 | <10 | 68 | <10 | 464 | | | |
| L833235 | | <10 | <10 | 96 | <10 | 285 | | | |
| L833236 | | <10 | <10 | 102 | <10 | 173 | | | |
| L833237 | | <10 | <10 | 129 | <10 | 125 | | | |
| L833238 | | <10 | <10 | 133 | <10 | 176 | | | |
| L833239 | | <10 | <10 | 63 | 40 | 1005 | | | |
| L833240 | | <10 | <10 | 39 | <10 | 251 | | | |

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Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239486

| Sample Description / Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833241 | 4.85 | <0.005 | 0.5 | 6.65 | 12 | 780 | 1.7 | 3 | 1.07 | 0.5 | 14 | 98 | 24 | 3.61 | 20 |
| L833242 | 5.14 | <0.005 | 1.3 | 9.37 | 10 | 1150 | 2.6 | 3 | 0.18 | 1.8 | 18 | 69 | 41 | 4.72 | 30 |
| L833243 | 0.90 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | 2 | 20.9 | <0.5 | 3 | <1 | <1 | 0.47 | <10 |
| L833244 | 0.07 | 3.69 | 42.0 | 3.42 | 483 | 1170 | <0.5 | 28 | 1.02 | 0.5 | 13 | 187 | 364 | 4.48 | 10 |
| L833245 | 5.02 | <0.005 | 1.4 | 9.10 | 46 | 1090 | 2.6 | <2 | 0.23 | 2.2 | 18 | 74 | 41 | 5.25 | 30 |
| L833246 | 3.95 | 0.113 | >100 | 4.34 | 5790 | 370 | 1.1 | 2 | 0.65 | 13.4 | 14 | 162 | 160 | 18.35 | 10 |
| L833247 | 2.58 | 0.057 | >100 | 5.39 | 2140 | 460 | 1.5 | 3 | 1.28 | 16.9 | 16 | 55 | 163 | 11.95 | 10 |
| L833248 | 3.19 | 0.045 | >100 | 1.86 | 2430 | 150 | 0.5 | 5 | 1.95 | 34.0 | 10 | 21 | 222 | 11.15 | 10 |
| L833249 | 2.67 | 0.012 | 10.8 | 5.26 | 523 | 380 | 1.7 | <2 | 0.12 | 14.6 | 9 | 37 | 38 | 5.19 | 10 |
| L833250 | 0.07 | 2.13 | 34.8 | 4.08 | 441 | 1300 | 0.5 | 29 | 1.44 | 0.6 | 15 | 227 | 323 | 5.05 | 20 |
| L833172 | 3.68 | 0.006 | 5.0 | 4.55 | 186 | 330 | 1.2 | 3 | 2.87 | 29.1 | 16 | 103 | 48 | 3.99 | 10 |
| L833173 | 5.10 | <0.005 | <0.5 | 5.72 | 17 | 500 | 1.7 | <2 | 2.28 | <0.5 | 20 | 199 | 41 | 4.17 | 20 |
| L833174 | 5.72 | <0.005 | <0.5 | 5.53 | <5 | 370 | 1.5 | <2 | 3.67 | <0.5 | 12 | 65 | 29 | 3.25 | 10 |
| L833175 | 6.05 | <0.005 | <0.5 | 5.38 | <5 | 420 | 1.7 | <2 | 1.24 | <0.5 | 13 | 40 | 27 | 3.19 | 10 |
| L833176 | 5.28 | <0.005 | <0.5 | 5.35 | 5 | 410 | 1.7 | <2 | 1.20 | <0.5 | 13 | 39 | 25 | 3.12 | 10 |
| L833177 | 1.02 | <0.005 | <0.5 | 0.14 | <5 | 20 | <0.5 | 2 | 20.9 | <0.5 | 3 | <1 | 1 | 0.48 | <10 |
| L833178 | 5.81 | <0.005 | <0.5 | 5.73 | <5 | 450 | 2.0 | 2 | 0.85 | <0.5 | 14 | 86 | 28 | 3.45 | 10 |
| L833179 | 5.62 | <0.005 | <0.5 | 5.57 | <5 | 440 | 1.8 | 2 | 1.05 | <0.5 | 14 | 101 | 28 | 3.23 | 20 |
| L833180 | 5.49 | <0.005 | <0.5 | 6.21 | 8 | 520 | 1.8 | <2 | 1.42 | <0.5 | 20 | 170 | 42 | 4.66 | 20 |
| L833181 | 5.31 | <0.005 | <0.5 | 5.66 | 9 | 480 | 1.5 | <2 | 1.99 | <0.5 | 17 | 145 | 41 | 4.15 | 20 |
| L833182 | 6.23 | <0.005 | <0.5 | 6.21 | <5 | 550 | 1.8 | <2 | 1.03 | <0.5 | 16 | 80 | 44 | 4.19 | 20 |
| L833183 | 6.74 | <0.005 | <0.5 | 6.01 | 16 | 520 | 1.8 | 3 | 1.17 | <0.5 | 18 | 102 | 40 | 4.28 | 20 |
| L833184 | 5.44 | <0.005 | <0.5 | 4.12 | <5 | 390 | 1.2 | 2 | 0.43 | <0.5 | 9 | 25 | 13 | 1.90 | 10 |
| L833185 | 5.60 | <0.005 | <0.5 | 5.81 | 8 | 470 | 1.9 | 3 | 1.24 | <0.5 | 15 | 48 | 27 | 3.35 | 20 |
| L833186 | <0.02 | <0.005 | <0.5 | 5.97 | <5 | 480 | 2.0 | <2 | 1.30 | <0.5 | 14 | 50 | 29 | 3.45 | 20 |
| L833187 | 5.19 | <0.005 | <0.5 | 6.02 | 11 | 470 | 1.9 | 2 | 3.82 | <0.5 | 17 | 126 | 33 | 3.71 | 10 |
| L833188 | 4.41 | <0.005 | <0.5 | 3.80 | <5 | 300 | 1.2 | 2 | 0.48 | <0.5 | 8 | 25 | 12 | 1.90 | 10 |
| L833189 | 5.37 | <0.005 | <0.5 | 4.19 | <5 | 300 | 1.4 | <2 | 0.39 | <0.5 | 8 | 28 | 15 | 2.10 | 10 |
| L833190 | 0.06 | 1.215 | 19.2 | 4.53 | 292 | 760 | 0.5 | 12 | 1.64 | 0.9 | 15 | 246 | 113 | 4.70 | 20 |
| L833191 | 4.79 | <0.005 | <0.5 | 6.32 | 5 | 440 | 2.1 | 4 | 0.68 | <0.5 | 16 | 107 | 32 | 3.62 | 20 |
| L833192 | 5.86 | <0.005 | 0.6 | 7.75 | 8 | 580 | 2.6 | 3 | 0.69 | <0.5 | 22 | 71 | 48 | 4.44 | 20 |
| L833193 | 4.91 | <0.005 | 0.6 | 4.47 | <5 | 340 | 1.4 | <2 | 0.67 | <0.5 | 10 | 58 | 18 | 2.39 | 10 |
| L833194 | 5.67 | <0.005 | <0.5 | 6.12 | <5 | 490 | 2.1 | 2 | 0.87 | <0.5 | 14 | 45 | 30 | 3.24 | 20 |
| L833195 | 5.37 | <0.005 | 0.5 | 4.45 | 14 | 370 | 1.4 | <2 | 1.40 | <0.5 | 11 | 28 | 21 | 2.50 | 10 |
| L833196 | 1.09 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 21.1 | <0.5 | 3 | <1 | 2 | 0.49 | <10 |
| L833197 | 3.84 | <0.005 | 1.0 | 6.16 | 16 | 430 | 2.0 | <2 | 1.66 | <0.5 | 15 | 96 | 36 | 3.71 | 20 |
| L833198 | 5.22 | <0.005 | 0.5 | 6.16 | 19 | 490 | 2.0 | <2 | 2.35 | 1.7 | 14 | 95 | 30 | 3.82 | 20 |

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Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239486

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833241 | | 2.70 | 30 | 1.25 | 536 | 1 | 0.07 | 39 | 420 | 42 | 0.33 | 39 | 10 | 100 | <20 | 0.19 |
| L833242 | | 4.46 | 60 | 1.17 | 856 | 2 | 0.11 | 33 | 550 | 158 | 0.55 | 76 | 15 | 85 | 20 | 0.24 |
| L833243 | | 0.04 | <10 | 12.65 | 215 | 1 | <0.01 | 2 | 180 | 2 | 0.01 | <5 | <1 | 39 | <20 | <0.01 |
| L833244 | | 0.17 | 10 | 0.61 | 219 | 8 | 0.36 | 31 | 480 | 253 | 1.56 | 208 | 8 | 292 | <20 | 0.39 |
| L833245 | | 4.34 | 50 | 1.16 | 2180 | 2 | 0.10 | 37 | 560 | 145 | 1.17 | 60 | 15 | 85 | 20 | 0.27 |
| L833246 | | 1.91 | 20 | 0.77 | 17800 | 1 | 0.04 | 52 | 160 | >10000 | 5.81 | 9340 | 9 | 67 | <20 | 0.13 |
| L833247 | | 2.31 | 30 | 1.09 | 11950 | 2 | 0.05 | 40 | 310 | >10000 | 5.34 | 8100 | 10 | 104 | <20 | 0.16 |
| L833248 | | 0.82 | 10 | 1.13 | 16150 | 1 | 0.01 | 40 | 30 | >10000 | 3.18 | >10000 | 3 | 46 | <20 | 0.10 |
| L833249 | | 2.46 | 30 | 0.58 | 5080 | <1 | 0.04 | 24 | 270 | 1250 | 1.75 | 515 | 9 | 32 | <20 | 0.26 |
| L833250 | | 0.25 | 20 | 0.90 | 296 | 8 | 0.53 | 40 | 650 | 300 | 1.53 | 128 | 9 | 424 | <20 | 0.44 |
| L833172 | | 2.12 | 30 | 1.45 | 4440 | 2 | 0.02 | 44 | 520 | 1195 | 1.12 | 326 | 11 | 246 | <20 | 0.23 |
| L833173 | | 2.36 | 30 | 1.75 | 934 | 1 | 0.13 | 78 | 420 | 22 | 0.45 | 21 | 12 | 128 | <20 | 0.32 |
| L833174 | | 2.22 | 30 | 0.92 | 619 | 2 | 0.53 | 27 | 300 | 21 | 0.90 | 11 | 10 | 191 | <20 | 0.25 |
| L833175 | | 2.32 | 30 | 0.86 | 524 | 1 | 0.36 | 19 | 240 | 22 | 0.43 | 7 | 9 | 101 | <20 | 0.30 |
| L833176 | | 2.23 | 30 | 0.84 | 513 | 1 | 0.35 | 19 | 230 | 24 | 0.42 | 10 | 9 | 98 | <20 | 0.30 |
| L833177 | | 0.06 | <10 | 12.65 | 204 | 2 | 0.01 | 2 | 180 | <2 | 0.01 | <5 | <1 | 40 | <20 | 0.01 |
| L833178 | | 2.49 | 30 | 1.01 | 644 | 1 | 0.13 | 37 | 270 | 23 | 0.36 | 8 | 10 | 85 | <20 | 0.29 |
| L833179 | | 2.34 | 30 | 1.00 | 683 | 1 | 0.18 | 42 | 320 | 17 | 0.33 | 12 | 10 | 82 | <20 | 0.27 |
| L833180 | | 2.39 | 30 | 2.02 | 795 | 1 | 0.49 | 68 | 590 | 15 | 0.55 | 6 | 14 | 134 | <20 | 0.31 |
| L833181 | | 2.19 | 30 | 1.71 | 762 | 2 | 0.39 | 58 | 500 | 15 | 0.43 | 6 | 11 | 196 | <20 | 0.27 |
| L833182 | | 2.60 | 30 | 1.49 | 740 | 2 | 0.49 | 41 | 470 | 18 | 0.54 | 5 | 12 | 121 | <20 | 0.30 |
| L833183 | | 2.54 | 30 | 1.54 | 754 | 2 | 0.45 | 48 | 490 | 20 | 0.55 | 5 | 12 | 131 | <20 | 0.30 |
| L833184 | | 1.85 | 20 | 0.48 | 305 | 1 | 0.54 | 11 | 170 | 14 | 0.19 | <5 | 5 | 58 | <20 | 0.19 |
| L833185 | | 2.66 | 30 | 1.17 | 772 | 2 | 0.23 | 22 | 360 | 20 | 0.27 | <5 | 10 | 121 | <20 | 0.31 |
| L833186 | | 2.75 | 30 | 1.21 | 804 | 2 | 0.24 | 25 | 370 | 22 | 0.27 | 5 | 11 | 126 | <20 | 0.32 |
| L833187 | | 2.58 | 40 | 1.63 | 864 | 2 | 0.16 | 50 | 350 | 22 | 0.36 | 6 | 12 | 316 | 20 | 0.29 |
| L833188 | | 1.62 | 20 | 0.41 | 319 | 1 | 0.16 | 11 | 150 | 14 | 0.15 | <5 | 5 | 43 | <20 | 0.19 |
| L833189 | | 1.85 | 30 | 0.44 | 295 | 1 | 0.20 | 11 | 180 | 17 | 0.30 | <5 | 6 | 42 | <20 | 0.20 |
| L833190 | | 0.28 | 20 | 1.02 | 318 | 6 | 0.61 | 45 | 700 | 275 | 1.15 | 71 | 10 | 468 | <20 | 0.46 |
| L833191 | | 2.80 | 40 | 1.11 | 554 | 2 | 0.08 | 43 | 300 | 22 | 0.25 | <5 | 12 | 102 | 20 | 0.32 |
| L833192 | | 3.62 | 40 | 1.24 | 928 | 2 | 0.06 | 40 | 360 | 26 | 0.54 | <5 | 15 | 113 | 20 | 0.41 |
| L833193 | | 1.73 | 30 | 0.74 | 294 | 2 | 0.13 | 25 | 240 | 16 | 0.11 | <5 | 7 | 69 | 20 | 0.23 |
| L833194 | | 2.62 | 40 | 0.95 | 658 | 1 | 0.11 | 31 | 350 | 16 | 0.10 | 6 | 11 | 80 | 20 | 0.28 |
| L833195 | | 1.86 | 20 | 0.80 | 749 | 1 | 0.03 | 17 | 230 | 24 | 0.27 | 9 | 6 | 92 | <20 | 0.19 |
| L833196 | | 0.03 | <10 | 12.75 | 219 | 2 | 0.01 | 2 | 180 | <2 | 0.02 | <5 | <1 | 45 | <20 | <0.01 |
| L833197 | | 2.59 | 40 | 1.24 | 633 | 1 | 0.05 | 38 | 270 | 19 | 0.54 | 6 | 12 | 113 | 20 | 0.30 |
| L833198 | | 2.60 | 40 | 1.31 | 2460 | 2 | 0.05 | 38 | 330 | 86 | 0.45 | 11 | 11 | 121 | <20 | 0.34 |

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Finalized Date: 12- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11239486

| Sample Description | Method | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | ME-ICP61 | Pb-OG62 | Ag-OG62 | Sb-AA08 |
|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn | Pb | Ag | Sb |
| | Units | ppm | ppm | ppm | ppm | ppm | % | ppm | % |
| | LOR | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.01 |
| L833241 | | <10 | <10 | 68 | <10 | 126 | | | |
| L833242 | | <10 | <10 | 95 | <10 | 285 | | | |
| L833243 | | <10 | 30 | 3 | <10 | 12 | | | |
| L833244 | | <10 | <10 | 59 | 10 | 64 | | | |
| L833245 | | <10 | <10 | 108 | <10 | 340 | | | |
| L833246 | | <10 | <10 | 65 | <10 | 2450 | 1.765 | 135 | |
| L833247 | | 10 | <10 | 77 | <10 | 2750 | 1.615 | 109 | |
| L833248 | | <10 | <10 | 23 | 10 | 6250 | 6.91 | 319 | 2.28 |
| L833249 | | <10 | <10 | 51 | <10 | 1650 | | | |
| L833250 | | <10 | <10 | 76 | 10 | 89 | | | |
| L833172 | | <10 | <10 | 96 | <10 | 3070 | | | |
| L833173 | | <10 | <10 | 87 | <10 | 117 | | | |
| L833174 | | <10 | <10 | 63 | <10 | 88 | | | |
| L833175 | | <10 | <10 | 54 | <10 | 100 | | | |
| L833176 | | <10 | <10 | 54 | <10 | 95 | | | |
| L833177 | | <10 | 30 | 4 | <10 | 17 | | | |
| L833178 | | <10 | <10 | 62 | <10 | 112 | | | |
| L833179 | | <10 | <10 | 62 | <10 | 143 | | | |
| L833180 | | <10 | <10 | 107 | <10 | 109 | | | |
| L833181 | | <10 | <10 | 89 | <10 | 105 | | | |
| L833182 | | <10 | <10 | 93 | <10 | 96 | | | |
| L833183 | | <10 | <10 | 90 | <10 | 94 | | | |
| L833184 | | <10 | <10 | 30 | <10 | 50 | | | |
| L833185 | | <10 | <10 | 66 | <10 | 85 | | | |
| L833186 | | <10 | <10 | 68 | <10 | 89 | | | |
| L833187 | | <10 | <10 | 77 | <10 | 86 | | | |
| L833188 | | <10 | <10 | 31 | <10 | 80 | | | |
| L833189 | | <10 | <10 | 34 | <10 | 57 | | | |
| L833190 | | <10 | <10 | 88 | 10 | 96 | | | |
| L833191 | | <10 | <10 | 76 | <10 | 89 | | | |
| L833192 | | <10 | <10 | 101 | <10 | 102 | | | |
| L833193 | | <10 | <10 | 46 | <10 | 59 | | | |
| L833194 | | <10 | <10 | 71 | <10 | 81 | | | |
| L833195 | | <10 | <10 | 43 | <10 | 76 | | | |
| L833196 | | <10 | 30 | 3 | <10 | 19 | | | |
| L833197 | | <10 | <10 | 74 | <10 | 109 | | | |
| L833198 | | <10 | <10 | 71 | <10 | 297 | | | |

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Finalized Date: 2- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11233230

Project: Eagle Gold

P.O. No.: EGP11- 138

This report is for 89 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 10- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721901 | | 4.09 | 0.005 | <0.5 | 7.63 | 16 | 750 | 1.9 | <2 | 0.23 | <0.5 | 13 | 63 | 22 | 4.32 | 20 |
| K721902 | | 4.37 | <0.005 | <0.5 | 9.71 | 37 | 1650 | 2.5 | <2 | 0.32 | <0.5 | 15 | 87 | 24 | 5.04 | 30 |
| K721903 | | 3.01 | <0.005 | <0.5 | 9.42 | 14 | 1830 | 2.8 | <2 | 0.32 | <0.5 | 19 | 83 | 31 | 5.11 | 30 |
| K721904 | | 1.99 | 0.053 | <0.5 | 8.92 | 49 | 1120 | 2.3 | <2 | 1.67 | <0.5 | 20 | 113 | 43 | 4.80 | 20 |
| K721905 | | 1.88 | 0.011 | <0.5 | 7.63 | 13 | 860 | 1.9 | <2 | 0.28 | <0.5 | 13 | 76 | 24 | 3.88 | 20 |
| K721906 | | 2.65 | <0.005 | <0.5 | 6.24 | 13 | 720 | 1.5 | 2 | 0.28 | <0.5 | 8 | 58 | 14 | 3.05 | 20 |
| K721907 | | 5.11 | 0.006 | <0.5 | 7.01 | 24 | 750 | 1.6 | <2 | 0.66 | <0.5 | 10 | 65 | 17 | 3.33 | 20 |
| K721908 | | 3.81 | <0.005 | <0.5 | 4.59 | 14 | 410 | 1.2 | <2 | 0.74 | <0.5 | 6 | 43 | 12 | 2.06 | 10 |
| K721909 | | 3.78 | <0.005 | <0.5 | 6.51 | 23 | 730 | 1.5 | 2 | 0.38 | <0.5 | 8 | 61 | 8 | 3.10 | 20 |
| K721910 | | 0.08 | 0.116 | 0.5 | 8.07 | 34 | 80 | <0.5 | <2 | 1.55 | <0.5 | 11 | 18 | 3750 | 3.85 | 20 |
| K721911 | | 4.63 | <0.005 | <0.5 | 6.21 | 8 | 640 | 1.4 | <2 | 0.48 | <0.5 | 11 | 59 | 36 | 3.39 | 20 |
| K721912 | | 3.82 | <0.005 | <0.5 | 6.87 | 22 | 680 | 1.6 | <2 | 0.64 | <0.5 | 12 | 57 | 23 | 3.34 | 20 |
| K721913 | | 2.91 | <0.005 | <0.5 | 9.17 | 31 | 980 | 2.0 | 2 | 0.33 | <0.5 | 22 | 79 | 25 | 4.18 | 30 |
| K721914 | | 5.26 | <0.005 | <0.5 | 8.43 | 32 | 960 | 2.0 | 2 | 0.39 | <0.5 | 13 | 76 | 26 | 4.66 | 20 |
| K721915 | | 4.50 | <0.005 | <0.5 | 5.79 | 12 | 630 | 1.2 | <2 | 1.17 | <0.5 | 8 | 51 | 23 | 2.68 | 10 |
| K721916 | | 0.82 | <0.005 | <0.5 | 0.11 | 6 | 20 | <0.5 | 2 | 20.8 | <0.5 | 1 | 1 | 1 | 0.46 | <10 |
| K721917 | | 4.65 | 0.040 | <0.5 | 5.43 | 32 | 650 | 1.2 | 3 | 0.71 | <0.5 | 8 | 50 | 11 | 2.35 | 10 |
| K721918 | | 4.98 | 0.010 | <0.5 | 7.10 | 35 | 850 | 1.6 | <2 | 0.95 | <0.5 | 11 | 64 | 17 | 3.43 | 20 |
| K721919 | | 3.49 | 0.012 | <0.5 | 5.06 | 33 | 530 | 1.3 | <2 | 1.04 | <0.5 | 6 | 44 | 9 | 2.13 | 10 |
| K721920 | | 3.01 | <0.005 | <0.5 | 5.93 | 18 | 640 | 1.4 | <2 | 0.72 | <0.5 | 10 | 58 | 9 | 2.85 | 20 |
| K721921 | | 5.77 | 0.050 | <0.5 | 3.97 | 14 | 410 | 0.9 | 3 | 0.95 | <0.5 | 5 | 44 | 11 | 1.80 | 10 |
| K721922 | | 5.07 | 0.158 | <0.5 | 4.39 | 15 | 510 | 0.9 | 4 | 0.79 | <0.5 | 5 | 54 | 11 | 1.85 | 10 |
| K721923 | | 3.10 | 0.006 | <0.5 | 5.95 | 15 | 610 | 1.4 | <2 | 0.69 | <0.5 | 7 | 53 | 15 | 3.00 | 20 |
| K721924 | | 5.60 | 0.006 | <0.5 | 6.41 | 28 | 720 | 1.4 | <2 | 0.84 | <0.5 | 10 | 56 | 17 | 2.97 | 10 |
| K721925 | | 1.63 | 0.018 | 0.6 | 5.52 | 33 | 480 | 1.4 | 2 | 1.18 | 1.5 | 9 | 42 | 38 | 2.58 | 10 |
| K721926 | | 3.21 | 0.005 | <0.5 | 7.41 | 15 | 1060 | 1.7 | <2 | 2.34 | <0.5 | 11 | 52 | 27 | 3.79 | 20 |
| K721927 | | 5.23 | 0.006 | <0.5 | 9.56 | 42 | 1170 | 2.4 | <2 | 0.83 | <0.5 | 16 | 73 | 33 | 4.63 | 20 |
| K721928 | | 3.99 | <0.005 | <0.5 | 11.15 | 31 | 1200 | 2.6 | 2 | 1.13 | <0.5 | 15 | 76 | 30 | 4.53 | 30 |
| K721929 | | <0.02 | 0.005 | <0.5 | 11.25 | 29 | 1200 | 2.7 | 2 | 1.14 | <0.5 | 17 | 77 | 27 | 4.53 | 30 |
| K721930 | | 4.50 | 0.005 | <0.5 | 7.46 | 6 | 980 | 1.8 | <2 | 2.99 | <0.5 | 10 | 59 | 19 | 2.89 | 20 |
| K721931 | | 3.64 | 0.109 | 0.5 | 7.05 | 25 | 740 | 1.8 | 5 | 0.96 | <0.5 | 10 | 53 | 18 | 2.78 | 20 |
| K721932 | | 3.45 | 0.010 | <0.5 | 7.13 | 163 | 710 | 1.7 | 3 | 1.45 | <0.5 | 9 | 49 | 11 | 1.78 | 20 |
| K721933 | | 3.56 | 0.006 | <0.5 | 10.05 | 44 | 1170 | 2.4 | 5 | 1.49 | <0.5 | 15 | 68 | 20 | 3.69 | 20 |
| K721934 | | 4.60 | 0.007 | <0.5 | 9.91 | 41 | 1170 | 2.5 | <2 | 1.08 | <0.5 | 14 | 71 | 25 | 4.18 | 20 |
| K721935 | | 5.90 | 0.018 | 0.7 | 7.84 | 81 | 850 | 1.7 | 3 | 1.79 | <0.5 | 8 | 60 | 20 | 2.89 | 20 |
| K721936 | | 3.36 | 0.007 | 0.5 | 7.13 | 33 | 900 | 1.8 | <2 | 1.16 | 0.7 | 7 | 53 | 24 | 3.17 | 20 |
| K721937 | | 6.61 | 0.005 | <0.5 | 7.39 | 36 | 640 | 1.7 | <2 | 0.92 | <0.5 | 13 | 68 | 14 | 3.03 | 20 |
| K721938 | | 4.45 | 0.005 | <0.5 | 7.72 | 21 | 770 | 1.9 | <2 | 0.53 | <0.5 | 14 | 80 | 24 | 4.29 | 20 |
| K721939 | | 4.60 | <0.005 | <0.5 | 3.84 | 25 | 320 | 0.7 | <2 | 0.93 | <0.5 | 7 | 52 | 14 | 2.32 | 10 |
| K721940 | | 4.30 | 0.007 | <0.5 | 4.15 | 13 | 290 | 0.8 | <2 | 1.03 | <0.5 | 6 | 50 | 7 | 2.24 | 10 |

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PO BOX 49215
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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721901 | | 3.09 | 40 | 0.90 | 346 | <1 | 0.49 | 33 | 180 | 7 | 0.05 | <5 | 11 | 64 | 20 | 0.38 |
| K721902 | | 4.23 | 40 | 1.27 | 371 | <1 | 1.12 | 43 | 350 | 7 | 0.05 | <5 | 15 | 117 | 20 | 0.50 |
| K721903 | | 3.91 | 30 | 1.14 | 330 | <1 | 0.50 | 55 | 790 | 6 | 0.07 | 5 | 15 | 87 | <20 | 0.49 |
| K721904 | | 3.29 | 50 | 1.63 | 513 | <1 | 0.76 | 73 | 650 | 5 | 0.08 | 7 | 16 | 109 | 20 | 0.52 |
| K721905 | | 2.99 | 40 | 0.81 | 231 | <1 | 0.75 | 36 | 720 | 4 | 0.06 | <5 | 13 | 75 | 20 | 0.39 |
| K721906 | | 2.90 | 40 | 0.67 | 241 | <1 | 0.69 | 24 | 570 | 5 | 0.02 | <5 | 9 | 71 | 20 | 0.32 |
| K721907 | | 2.94 | 40 | 0.76 | 286 | <1 | 1.03 | 26 | 740 | 7 | 0.05 | <5 | 10 | 103 | 20 | 0.34 |
| K721908 | | 1.49 | 20 | 0.50 | 277 | <1 | 0.92 | 15 | 120 | 6 | 0.08 | <5 | 6 | 97 | <20 | 0.21 |
| K721909 | | 2.87 | 30 | 0.68 | 215 | <1 | 0.93 | 24 | 200 | 5 | 0.02 | <5 | 9 | 91 | <20 | 0.33 |
| K721910 | | 1.43 | <10 | 2.12 | 290 | 76 | 2.33 | 9 | 610 | 3 | 0.94 | <5 | 20 | 116 | <20 | 0.35 |
| K721911 | | 2.13 | 30 | 0.68 | 263 | <1 | 0.82 | 27 | 280 | 6 | 0.29 | <5 | 9 | 77 | <20 | 0.30 |
| K721912 | | 2.70 | 30 | 0.77 | 305 | <1 | 1.05 | 25 | 190 | 6 | 0.14 | <5 | 10 | 103 | 20 | 0.33 |
| K721913 | | 3.91 | 40 | 1.01 | 272 | <1 | 1.09 | 40 | 240 | 7 | 0.12 | <5 | 14 | 97 | 20 | 0.48 |
| K721914 | | 3.93 | 40 | 1.07 | 398 | <1 | 1.16 | 38 | 310 | 4 | 0.08 | <5 | 14 | 96 | 20 | 0.42 |
| K721915 | | 2.46 | 30 | 0.62 | 294 | <1 | 0.80 | 20 | 1020 | 6 | 0.16 | <5 | 8 | 89 | <20 | 0.26 |
| K721916 | | 0.05 | <10 | 12.35 | 195 | <1 | 0.01 | 2 | 160 | <2 | 0.01 | <5 | <1 | 43 | <20 | <0.01 |
| K721917 | | 2.27 | 30 | 0.53 | 207 | <1 | 0.79 | 19 | 220 | 3 | 0.07 | <5 | 7 | 82 | <20 | 0.27 |
| K721918 | | 3.46 | 40 | 0.80 | 275 | <1 | 0.63 | 27 | 250 | 8 | 0.12 | 5 | 10 | 91 | 20 | 0.33 |
| K721919 | | 2.18 | 30 | 0.48 | 175 | <1 | 0.75 | 18 | 220 | 3 | 0.07 | <5 | 6 | 102 | <20 | 0.22 |
| K721920 | | 2.27 | 30 | 0.69 | 215 | <1 | 0.47 | 25 | 170 | 3 | 0.04 | <5 | 9 | 56 | <20 | 0.30 |
| K721921 | | 1.29 | 20 | 0.38 | 234 | <1 | 0.71 | 14 | 510 | 3 | 0.09 | <5 | 5 | 77 | <20 | 0.19 |
| K721922 | | 1.56 | 20 | 0.41 | 216 | <1 | 0.78 | 16 | 210 | 4 | 0.08 | <5 | 6 | 83 | <20 | 0.21 |
| K721923 | | 2.16 | 30 | 0.72 | 316 | <1 | 0.83 | 20 | 230 | 5 | 0.09 | <5 | 8 | 86 | <20 | 0.29 |
| K721924 | | 3.03 | 40 | 0.73 | 269 | 6 | 0.66 | 24 | 320 | 7 | 0.15 | 6 | 9 | 97 | 20 | 0.31 |
| K721925 | | 2.03 | 30 | 0.56 | 302 | 2 | 0.17 | 19 | 360 | 63 | 0.55 | 11 | 8 | 47 | <20 | 0.27 |
| K721926 | | 2.72 | 40 | 1.41 | 612 | <1 | 0.19 | 18 | 470 | 8 | 0.30 | 11 | 12 | 118 | 20 | 0.35 |
| K721927 | | 3.81 | 50 | 1.21 | 323 | <1 | 0.40 | 35 | 610 | 9 | 0.52 | 24 | 15 | 102 | 20 | 0.45 |
| K721928 | | 4.04 | 60 | 1.20 | 335 | <1 | 0.73 | 36 | 440 | 10 | 0.26 | 6 | 17 | 170 | 30 | 0.45 |
| K721929 | | 4.02 | 70 | 1.20 | 337 | <1 | 0.73 | 34 | 450 | 10 | 0.27 | 5 | 17 | 168 | 20 | 0.45 |
| K721930 | | 2.23 | 40 | 1.05 | 547 | <1 | 0.85 | 13 | 590 | 18 | 0.43 | 8 | 12 | 295 | 20 | 0.35 |
| K721931 | | 2.53 | 40 | 0.36 | 346 | <1 | 0.48 | 22 | 220 | 32 | 0.23 | 17 | 10 | 55 | 20 | 0.30 |
| K721932 | | 3.00 | 50 | 0.43 | 336 | <1 | 0.06 | 17 | 370 | 74 | 0.17 | 29 | 11 | 78 | 20 | 0.27 |
| K721933 | | 4.03 | 50 | 0.72 | 917 | <1 | 0.11 | 31 | 450 | 58 | 0.66 | 25 | 15 | 90 | 20 | 0.39 |
| K721934 | | 3.94 | 50 | 0.79 | 614 | <1 | 0.09 | 29 | 360 | 26 | 0.40 | 30 | 15 | 83 | 20 | 0.40 |
| K721935 | | 3.51 | 40 | 0.72 | 858 | 2 | 0.07 | 15 | 260 | 132 | 0.54 | 55 | 11 | 93 | 20 | 0.35 |
| K721936 | | 3.01 | 30 | 0.69 | 489 | <1 | 0.06 | 21 | 520 | 108 | 0.29 | 19 | 10 | 74 | 20 | 0.30 |
| K721937 | | 2.81 | 30 | 0.66 | 266 | <1 | 0.28 | 24 | 260 | 14 | 0.21 | 20 | 10 | 78 | 20 | 0.33 |
| K721938 | | 2.57 | 40 | 0.96 | 213 | <1 | 0.60 | 34 | 310 | 2 | 0.16 | 25 | 12 | 62 | 20 | 0.41 |
| K721939 | | 0.99 | 20 | 0.42 | 229 | <1 | 1.07 | 14 | 160 | <2 | 0.12 | 6 | 5 | 70 | <20 | 0.22 |
| K721940 | | 1.35 | 20 | 0.49 | 224 | <1 | 0.68 | 13 | 130 | <2 | 0.08 | 15 | 5 | 72 | <20 | 0.23 |

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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721901 | | <10 | <10 | 72 | <10 | 69 |
| K721902 | | <10 | <10 | 105 | <10 | 73 |
| K721903 | | <10 | <10 | 111 | <10 | 82 |
| K721904 | | <10 | <10 | 113 | <10 | 58 |
| K721905 | | <10 | <10 | 90 | <10 | 55 |
| K721906 | | <10 | <10 | 62 | 10 | 49 |
| K721907 | | <10 | <10 | 66 | <10 | 52 |
| K721908 | | <10 | <10 | 38 | <10 | 23 |
| K721909 | | <10 | <10 | 62 | 10 | 35 |
| K721910 | | <10 | <10 | 301 | <10 | 84 |
| K721911 | | <10 | <10 | 58 | <10 | 53 |
| K721912 | | <10 | <10 | 63 | <10 | 47 |
| K721913 | | <10 | <10 | 95 | <10 | 67 |
| K721914 | | <10 | <10 | 93 | <10 | 69 |
| K721915 | | <10 | <10 | 52 | 10 | 37 |
| K721916 | | <10 | 30 | 3 | <10 | 13 |
| K721917 | | <10 | <10 | 51 | 10 | 29 |
| K721918 | | <10 | <10 | 65 | <10 | 46 |
| K721919 | | <10 | <10 | 42 | 10 | 19 |
| K721920 | | <10 | <10 | 58 | <10 | 31 |
| K721921 | | <10 | <10 | 33 | <10 | 24 |
| K721922 | | <10 | <10 | 37 | <10 | 20 |
| K721923 | | <10 | <10 | 53 | 10 | 38 |
| K721924 | | <10 | <10 | 53 | <10 | 38 |
| K721925 | | <10 | <10 | 51 | 10 | 336 |
| K721926 | | <10 | <10 | 74 | 10 | 56 |
| K721927 | | <10 | <10 | 95 | <10 | 51 |
| K721928 | | <10 | <10 | 93 | <10 | 62 |
| K721929 | | <10 | <10 | 93 | <10 | 60 |
| K721930 | | <10 | <10 | 76 | <10 | 137 |
| K721931 | | <10 | <10 | 63 | 10 | 65 |
| K721932 | | 10 | <10 | 56 | 20 | 111 |
| K721933 | | <10 | <10 | 83 | 10 | 149 |
| K721934 | | <10 | <10 | 82 | <10 | 100 |
| K721935 | | <10 | <10 | 69 | 10 | 166 |
| K721936 | | <10 | <10 | 68 | 10 | 148 |
| K721937 | | <10 | <10 | 60 | 10 | 75 |
| K721938 | | <10 | <10 | 69 | 10 | 55 |
| K721939 | | 10 | <10 | 31 | 10 | 20 |
| K721940 | | <10 | <10 | 33 | 10 | 21 |

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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721941 | 5.12 | <0.005 | <0.5 | 4.69 | 11 | 350 | 0.8 | 3 | 0.90 | <0.5 | 8 | 53 | 19 | 2.75 | 10 |
| K721942 | 2.53 | <0.005 | <0.5 | 5.59 | 8 | 490 | 1.0 | 3 | 0.85 | <0.5 | 11 | 64 | 11 | 3.58 | 10 |
| K721943 | 5.69 | 0.015 | <0.5 | 9.04 | 13 | 940 | 1.9 | 2 | 1.29 | <0.5 | 15 | 91 | 18 | 4.35 | 20 |
| K721944 | 4.87 | 0.009 | <0.5 | 5.56 | 22 | 430 | 1.2 | <2 | 1.61 | <0.5 | 11 | 65 | 27 | 2.87 | 10 |
| K721945 | 4.75 | <0.005 | <0.5 | 8.10 | 15 | 820 | 1.9 | 4 | 0.71 | <0.5 | 21 | 93 | 17 | 4.52 | 20 |
| K721946 | 5.46 | 0.005 | <0.5 | 8.86 | 13 | 1030 | 2.0 | 3 | 0.67 | <0.5 | 19 | 90 | 25 | 5.57 | 20 |
| K721947 | 5.24 | <0.005 | <0.5 | 13.45 | 27 | 1620 | 2.9 | 3 | 0.55 | <0.5 | 19 | 101 | 25 | 5.92 | 30 |
| K721948 | 5.64 | <0.005 | <0.5 | 10.45 | 63 | 1400 | 2.5 | 4 | 0.84 | <0.5 | 17 | 87 | 26 | 4.89 | 30 |
| K721949 | 5.43 | <0.005 | <0.5 | 9.65 | 11 | 1280 | 2.5 | 4 | 0.44 | <0.5 | 18 | 94 | 25 | 5.37 | 20 |
| K721950 | 0.07 | 0.344 | 1.1 | 8.19 | 9 | 820 | 2.0 | 6 | 2.53 | <0.5 | 16 | 50 | 3530 | 5.28 | 20 |
| K721951 | 5.39 | 0.005 | <0.5 | 5.96 | 8 | 600 | 1.1 | 3 | 0.95 | <0.5 | 14 | 71 | 37 | 4.05 | 10 |
| K721952 | 5.23 | 0.026 | <0.5 | 6.90 | 20 | 760 | 1.5 | 7 | 1.36 | <0.5 | 23 | 141 | 47 | 5.29 | 20 |
| K721953 | 5.12 | 0.010 | <0.5 | 7.39 | 33 | 800 | 1.7 | 6 | 0.99 | <0.5 | 21 | 114 | 32 | 5.25 | 20 |
| K721954 | 5.46 | 0.021 | <0.5 | 9.14 | 73 | 940 | 2.2 | <2 | 0.94 | <0.5 | 17 | 88 | 25 | 4.41 | 20 |
| K721955 | 5.39 | 0.016 | <0.5 | 7.39 | 409 | 830 | 2.0 | <2 | 1.98 | <0.5 | 37 | 260 | 44 | 5.33 | 20 |
| K721956 | 0.85 | <0.005 | <0.5 | 0.07 | <5 | 110 | <0.5 | <2 | 20.7 | <0.5 | <1 | 1 | <1 | 0.48 | <10 |
| K721957 | 5.39 | 0.007 | <0.5 | 10.25 | 43 | 1390 | 2.8 | 4 | 0.75 | <0.5 | 23 | 97 | 15 | 5.40 | 20 |
| K721958 | 5.11 | 0.007 | <0.5 | 9.40 | 147 | 970 | 2.3 | 4 | 2.89 | <0.5 | 35 | 215 | 55 | 5.97 | 20 |
| K721959 | 5.73 | 0.006 | <0.5 | 8.23 | 31 | 730 | 2.0 | 4 | 1.94 | <0.5 | 58 | 357 | 90 | 7.57 | 20 |
| K721960 | 5.65 | <0.005 | <0.5 | 12.90 | 16 | 2010 | 3.5 | 5 | 0.40 | <0.5 | 26 | 92 | 11 | 5.88 | 30 |
| K721961 | 5.73 | 0.005 | <0.5 | 10.35 | 33 | 2000 | 2.8 | 5 | 1.84 | <0.5 | 30 | 147 | 32 | 5.84 | 20 |
| K721962 | 5.40 | 0.005 | <0.5 | 10.05 | 37 | 2050 | 2.5 | 5 | 1.53 | <0.5 | 28 | 140 | 29 | 5.82 | 20 |
| K721963 | 5.47 | 0.006 | <0.5 | 9.22 | 23 | 1290 | 2.9 | 5 | 0.65 | <0.5 | 22 | 81 | 3 | 5.35 | 20 |
| K721964 | 5.39 | 0.005 | <0.5 | 7.98 | 78 | 1140 | 2.3 | <2 | 2.00 | <0.5 | 33 | 178 | 28 | 6.19 | 20 |
| K721965 | 5.43 | 0.008 | <0.5 | 7.91 | 70 | 840 | 1.5 | <2 | 3.13 | <0.5 | 41 | 289 | 65 | 6.56 | 20 |
| K721966 | 5.55 | <0.005 | <0.5 | 8.60 | <5 | 1580 | 3.0 | <2 | 0.31 | <0.5 | 25 | 88 | 23 | 5.58 | 20 |
| K721967 | 5.32 | <0.005 | <0.5 | 9.36 | 5 | 1440 | 3.1 | <2 | 0.40 | <0.5 | 24 | 96 | 10 | 5.95 | 30 |
| K721968 | 5.36 | 0.006 | <0.5 | 8.71 | <5 | 1160 | 2.5 | <2 | 1.20 | <0.5 | 20 | 84 | 23 | 5.36 | 20 |
| K721969 | <0.02 | 0.005 | <0.5 | 8.72 | <5 | 1130 | 2.5 | <2 | 1.17 | <0.5 | 22 | 84 | 21 | 5.25 | 20 |
| K721970 | 5.83 | <0.005 | <0.5 | 8.23 | 14 | 1040 | 2.4 | <2 | 1.25 | <0.5 | 25 | 76 | 31 | 4.81 | 20 |
| K721971 | 4.05 | 0.008 | <0.5 | 7.61 | 49 | 1150 | 2.0 | <2 | 1.25 | <0.5 | 27 | 80 | 24 | 5.17 | 20 |
| K721972 | 5.27 | 0.005 | <0.5 | 7.68 | 14 | 1180 | 2.0 | <2 | 1.30 | <0.5 | 31 | 160 | 48 | 5.75 | 20 |
| K721973 | 5.24 | 0.005 | <0.5 | 8.28 | <5 | 1330 | 2.6 | <2 | 0.89 | 0.5 | 29 | 113 | 33 | 5.45 | 20 |
| K721974 | 5.87 | 0.012 | <0.5 | 7.58 | 101 | 610 | 1.4 | 4 | 6.60 | <0.5 | 51 | 327 | 182 | 7.79 | 20 |
| K721975 | 5.74 | 0.025 | <0.5 | 7.68 | 17 | 340 | 0.9 | 4 | 7.62 | 0.6 | 59 | 132 | 475 | 9.00 | 20 |
| K721976 | 5.48 | 0.048 | <0.5 | 8.56 | 32 | 810 | 2.0 | <2 | 4.38 | <0.5 | 53 | 202 | 260 | 7.52 | 20 |
| K721977 | 2.40 | <0.005 | <0.5 | 8.83 | <5 | 1140 | 2.4 | 4 | 0.34 | <0.5 | 30 | 72 | 4 | 6.77 | 20 |
| K721978 | 4.90 | 0.015 | <0.5 | 8.13 | 31 | 260 | 0.7 | 5 | 6.34 | 0.6 | 53 | 379 | 178 | 7.85 | 10 |
| K721979 | 4.87 | 0.020 | <0.5 | 3.72 | 112 | 20 | 0.6 | 2 | 5.23 | 0.5 | 99 | 571 | 65 | 8.84 | 10 |
| K721980 | 5.17 | 0.013 | <0.5 | 8.26 | 111 | 750 | 2.0 | <2 | 2.48 | <0.5 | 44 | 273 | 41 | 6.30 | 20 |

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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721941 | | 1.32 | 20 | 0.53 | 251 | <1 | 0.85 | 18 | 140 | <2 | 0.24 | 22 | 6 | 71 | <20 | 0.26 |
| K721942 | | 1.61 | 20 | 0.68 | 290 | <1 | 1.16 | 22 | 160 | <2 | 0.06 | 14 | 7 | 67 | <20 | 0.35 |
| K721943 | | 2.95 | 50 | 1.07 | 312 | <1 | 1.04 | 37 | 420 | 2 | 0.16 | 15 | 14 | 103 | 20 | 0.49 |
| K721944 | | 1.86 | 20 | 0.58 | 367 | <1 | 0.78 | 23 | 210 | 2 | 0.26 | 10 | 8 | 95 | <20 | 0.31 |
| K721945 | | 2.90 | 40 | 1.18 | 382 | <1 | 1.00 | 43 | 320 | 6 | 0.13 | 7 | 13 | 116 | <20 | 0.50 |
| K721946 | | 3.82 | 30 | 1.16 | 364 | <1 | 1.22 | 43 | 430 | 3 | 0.18 | <5 | 13 | 127 | <20 | 0.49 |
| K721947 | | 5.60 | 100 | 1.35 | 257 | <1 | 1.08 | 48 | 570 | 10 | 0.08 | <5 | 22 | 167 | 30 | 0.61 |
| K721948 | | 4.68 | 50 | 1.14 | 255 | <1 | 1.25 | 46 | 470 | 3 | 0.14 | <5 | 16 | 164 | 20 | 0.50 |
| K721949 | | 3.91 | 50 | 1.11 | 297 | <1 | 0.91 | 44 | 430 | 6 | 0.08 | <5 | 15 | 130 | 20 | 0.53 |
| K721950 | | 3.31 | 20 | 1.54 | 522 | 274 | 2.65 | 21 | 1070 | 12 | 0.51 | <5 | 14 | 469 | <20 | 0.39 |
| K721951 | | 2.26 | 30 | 0.79 | 395 | <1 | 0.81 | 29 | 450 | 5 | 0.35 | <5 | 9 | 138 | <20 | 0.39 |
| K721952 | | 2.51 | 40 | 1.28 | 681 | <1 | 0.89 | 54 | 800 | 3 | 0.45 | <5 | 15 | 145 | <20 | 0.84 |
| K721953 | | 2.45 | 40 | 1.20 | 563 | <1 | 0.92 | 47 | 800 | 6 | 0.35 | <5 | 15 | 126 | 20 | 0.74 |
| K721954 | | 3.61 | 40 | 1.17 | 419 | 5 | 1.53 | 43 | 680 | 9 | 0.16 | <5 | 13 | 234 | <20 | 0.46 |
| K721955 | | 3.62 | 30 | 4.52 | 683 | 1 | 1.18 | 257 | 560 | 3 | 0.28 | <5 | 13 | 215 | <20 | 0.37 |
| K721956 | | 0.03 | <10 | 12.35 | 195 | <1 | 0.01 | 3 | 170 | <2 | 0.08 | <5 | <1 | 53 | <20 | <0.01 |
| K721957 | | 4.09 | 60 | 1.40 | 422 | <1 | 1.30 | 49 | 250 | 5 | 0.16 | <5 | 19 | 189 | 20 | 0.55 |
| K721958 | | 3.09 | 40 | 3.16 | 1045 | <1 | 1.19 | 185 | 570 | 4 | 0.43 | <5 | 20 | 277 | 20 | 0.56 |
| K721959 | | 2.83 | 40 | 6.07 | 1810 | <1 | 0.68 | 378 | 640 | 6 | 0.80 | <5 | 17 | 150 | <20 | 0.51 |
| K721960 | | 5.37 | 100 | 1.23 | 1155 | <1 | 1.01 | 45 | 490 | 9 | 0.03 | <5 | 24 | 190 | 30 | 0.57 |
| K721961 | | 4.83 | 60 | 2.86 | 920 | <1 | 1.26 | 133 | 570 | 3 | 0.26 | <5 | 23 | 207 | 20 | 0.57 |
| K721962 | | 4.90 | 60 | 2.74 | 866 | <1 | 1.16 | 122 | 560 | 3 | 0.24 | <5 | 22 | 186 | 30 | 0.56 |
| K721963 | | 3.53 | 50 | 1.29 | 466 | 3 | 1.73 | 48 | 280 | 5 | 0.17 | <5 | 17 | 110 | 20 | 0.51 |
| K721964 | | 3.46 | 30 | 2.62 | 851 | <1 | 1.66 | 147 | 500 | 8 | 0.21 | <5 | 16 | 199 | <20 | 0.54 |
| K721965 | | 3.08 | 40 | 5.24 | 929 | <1 | 1.35 | 287 | 640 | 7 | 0.72 | <5 | 18 | 248 | <20 | 0.52 |
| K721966 | | 3.74 | 30 | 1.40 | 463 | <1 | 1.14 | 55 | 300 | 8 | 0.06 | <5 | 18 | 107 | <20 | 0.54 |
| K721967 | | 4.60 | 30 | 1.28 | 430 | <1 | 0.75 | 57 | 310 | 5 | 0.03 | <5 | 18 | 117 | <20 | 0.55 |
| K721968 | | 3.43 | 40 | 1.29 | 547 | <1 | 0.97 | 46 | 300 | 5 | 0.08 | <5 | 17 | 149 | 20 | 0.48 |
| K721969 | | 3.44 | 50 | 1.28 | 535 | <1 | 0.97 | 48 | 290 | 4 | 0.08 | <5 | 17 | 149 | <20 | 0.48 |
| K721970 | | 3.32 | 40 | 1.30 | 557 | <1 | 1.58 | 49 | 310 | 8 | 0.13 | <5 | 16 | 189 | <20 | 0.49 |
| K721971 | | 3.08 | 30 | 2.14 | 548 | <1 | 1.63 | 73 | 340 | 7 | 0.09 | 5 | 14 | 197 | <20 | 0.45 |
| K721972 | | 2.83 | 30 | 2.95 | 937 | <1 | 1.58 | 158 | 480 | 7 | 0.30 | <5 | 15 | 200 | <20 | 0.50 |
| K721973 | | 2.65 | 40 | 2.12 | 778 | <1 | 1.91 | 88 | 490 | 4 | 0.19 | <5 | 18 | 167 | <20 | 0.54 |
| K721974 | | 2.23 | 30 | 5.09 | 1660 | <1 | 1.38 | 334 | 1010 | 5 | 1.22 | <5 | 22 | 489 | <20 | 0.59 |
| K721975 | | 1.19 | 30 | 3.90 | 1620 | <1 | 1.72 | 162 | 2070 | <2 | 2.58 | <5 | 23 | 787 | <20 | 0.85 |
| K721976 | | 2.36 | 30 | 2.75 | 1355 | <1 | 1.57 | 164 | 1010 | 9 | 1.47 | <5 | 22 | 536 | <20 | 0.71 |
| K721977 | | 3.76 | 30 | 1.23 | 1095 | <1 | 1.97 | 48 | 450 | 12 | 0.03 | <5 | 19 | 177 | <20 | 0.70 |
| K721978 | | 1.16 | 20 | 7.17 | 1470 | <1 | 1.52 | 296 | 1190 | 2 | 1.40 | <5 | 26 | 837 | <20 | 0.60 |
| K721979 | | 0.21 | 10 | 14.25 | 1455 | <1 | 0.24 | 953 | 750 | <2 | 0.42 | 5 | 12 | 121 | <20 | 0.31 |
| K721980 | | 2.93 | 40 | 5.14 | 907 | <1 | 1.49 | 316 | 640 | <2 | 0.27 | <5 | 16 | 197 | <20 | 0.48 |

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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721941 | | <10 | <10 | 37 | <10 | 29 |
| K721942 | | <10 | <10 | 48 | 10 | 40 |
| K721943 | | <10 | <10 | 77 | 10 | 51 |
| K721944 | | <10 | <10 | 49 | <10 | 37 |
| K721945 | | <10 | <10 | 84 | <10 | 103 |
| K721946 | | <10 | <10 | 82 | <10 | 91 |
| K721947 | | <10 | <10 | 93 | <10 | 88 |
| K721948 | | <10 | <10 | 85 | <10 | 67 |
| K721949 | | <10 | <10 | 85 | <10 | 88 |
| K721950 | | 10 | 10 | 141 | 10 | 76 |
| K721951 | | <10 | <10 | 55 | <10 | 60 |
| K721952 | | <10 | <10 | 103 | <10 | 73 |
| K721953 | | <10 | <10 | 100 | <10 | 71 |
| K721954 | | <10 | <10 | 72 | <10 | 72 |
| K721955 | | <10 | <10 | 89 | <10 | 65 |
| K721956 | | <10 | 30 | 3 | <10 | 13 |
| K721957 | | 10 | <10 | 114 | <10 | 82 |
| K721958 | | <10 | <10 | 121 | <10 | 87 |
| K721959 | | <10 | <10 | 109 | <10 | 89 |
| K721960 | | <10 | <10 | 109 | <10 | 101 |
| K721961 | | <10 | <10 | 132 | <10 | 76 |
| K721962 | | 10 | <10 | 137 | <10 | 76 |
| K721963 | | <10 | <10 | 102 | <10 | 86 |
| K721964 | | <10 | <10 | 127 | <10 | 87 |
| K721965 | | <10 | <10 | 123 | <10 | 86 |
| K721966 | | <10 | <10 | 120 | <10 | 85 |
| K721967 | | <10 | <10 | 130 | <10 | 113 |
| K721968 | | <10 | <10 | 103 | <10 | 92 |
| K721969 | | <10 | <10 | 102 | <10 | 92 |
| K721970 | | <10 | <10 | 101 | <10 | 69 |
| K721971 | | <10 | <10 | 94 | <10 | 73 |
| K721972 | | <10 | <10 | 104 | <10 | 70 |
| K721973 | | <10 | <10 | 120 | <10 | 75 |
| K721974 | | <10 | <10 | 153 | <10 | 145 |
| K721975 | | <10 | <10 | 211 | <10 | 108 |
| K721976 | | <10 | <10 | 169 | <10 | 115 |
| K721977 | | <10 | <10 | 118 | <10 | 98 |
| K721978 | | <10 | <10 | 179 | <10 | 87 |
| K721979 | | <10 | <10 | 95 | <10 | 92 |
| K721980 | | <10 | <10 | 103 | <10 | 86 |

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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721981 | | 4.98 | 0.011 | <0.5 | 8.55 | 17 | 720 | 2.2 | <2 | 1.97 | <0.5 | 14 | 80 | 35 | 4.74 | 20 |
| K721982 | | 4.74 | <0.005 | <0.5 | 8.42 | 10 | 840 | 2.4 | <2 | 0.67 | <0.5 | 23 | 82 | 23 | 4.87 | 20 |
| K721983 | | 4.87 | <0.005 | <0.5 | 8.79 | <5 | 860 | 2.7 | <2 | 0.41 | <0.5 | 23 | 81 | 9 | 5.37 | 20 |
| K721984 | | 3.26 | 0.010 | <0.5 | 8.53 | 46 | 440 | 0.7 | 4 | 6.12 | 0.6 | 45 | 301 | 133 | 7.33 | 20 |
| K721985 | | 5.81 | 0.015 | <0.5 | 8.80 | <5 | 430 | 0.9 | 7 | 7.78 | 0.6 | 39 | 101 | 253 | 8.42 | 20 |
| K721986 | | 4.84 | 0.147 | <0.5 | 8.79 | 12 | 950 | 0.8 | 4 | 7.71 | 0.5 | 42 | 292 | 176 | 7.51 | 20 |
| K721987 | | 5.26 | 0.276 | <0.5 | 8.52 | 4920 | 1230 | 1.0 | 6 | 5.89 | <0.5 | 55 | 198 | 188 | 6.89 | 20 |
| K721988 | | 4.12 | 0.157 | <0.5 | 8.83 | 12 | 420 | 0.8 | 8 | 7.26 | 0.7 | 41 | 129 | 234 | 9.13 | 20 |
| K721989 | | 5.78 | 1.040 | <0.5 | 8.02 | 132 | 680 | 1.0 | 15 | 8.07 | 0.5 | 34 | 30 | 153 | 7.90 | 20 |

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Finalized Date: 2- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721981 | | 2.76 | 40 | 1.34 | 592 | <1 | 1.66 | 40 | 450 | 10 | 0.35 | <5 | 14 | 214 | 20 | 0.42 |
| K721982 | | 2.57 | 40 | 1.25 | 334 | <1 | 1.72 | 45 | 340 | 18 | 0.11 | <5 | 15 | 164 | 20 | 0.47 |
| K721983 | | 3.47 | 40 | 1.23 | 409 | <1 | 1.54 | 52 | 330 | 17 | 0.01 | <5 | 17 | 150 | 20 | 0.54 |
| K721984 | | 1.93 | 20 | 5.53 | 1440 | <1 | 1.95 | 231 | 1120 | 6 | 1.13 | <5 | 25 | 784 | <20 | 0.58 |
| K721985 | | 1.29 | 30 | 4.07 | 1600 | <1 | 2.22 | 80 | 1980 | 8 | 1.84 | <5 | 27 | 1090 | <20 | 0.87 |
| K721986 | | 1.48 | 20 | 4.68 | 1565 | <1 | 1.82 | 143 | 1170 | 4 | 1.37 | <5 | 29 | 747 | <20 | 0.62 |
| K721987 | | 2.49 | 20 | 3.05 | 1090 | <1 | 1.85 | 84 | 1250 | 4 | 1.61 | <5 | 24 | 1190 | <20 | 0.54 |
| K721988 | | 0.77 | 30 | 4.24 | 2110 | <1 | 2.40 | 77 | 1930 | 5 | 1.91 | <5 | 29 | 973 | <20 | 0.90 |
| K721989 | | 0.93 | 30 | 3.76 | 1490 | <1 | 2.07 | 69 | 1740 | 6 | 1.21 | <5 | 27 | 1180 | <20 | 0.79 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11233230

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721981 | | <10 | <10 | 78 | <10 | 76 |
| K721982 | | <10 | <10 | 109 | <10 | 97 |
| K721983 | | <10 | <10 | 107 | <10 | 71 |
| K721984 | | <10 | <10 | 169 | <10 | 92 |
| K721985 | | <10 | <10 | 243 | <10 | 81 |
| K721986 | | <10 | <10 | 188 | 40 | 98 |
| K721987 | | <10 | <10 | 162 | <10 | 71 |
| K721988 | | <10 | <10 | 243 | 30 | 115 |
| K721989 | | 10 | <10 | 236 | <10 | 101 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

# CERTIFICATE WH11265675

Project: Eagle Gold

P.O. No.: EGP11- 152

This report is for 90 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 21- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831591 | | 4.85 | 0.059 | <0.5 | 7.67 | 46 | 1590 | 3.1 | <2 | 2.56 | <0.5 | 7 | 31 | 36 | 2.38 | 20 |
| L831592 | | 6.46 | 0.047 | <0.5 | 7.48 | 32 | 1630 | 3.0 | <2 | 2.42 | <0.5 | 7 | 33 | 43 | 2.41 | 20 |
| L831593 | | 5.68 | 0.253 | <0.5 | 7.31 | 81 | 1480 | 3.3 | 2 | 2.12 | <0.5 | 10 | 50 | 47 | 2.88 | 20 |
| L831594 | | 5.56 | 0.289 | <0.5 | 6.29 | 153 | 1260 | 2.3 | <2 | 1.64 | <0.5 | 10 | 26 | 52 | 1.94 | 20 |
| L831595 | | 4.39 | 2.24 | <0.5 | 7.42 | 133 | 1600 | 3.1 | 10 | 2.00 | <0.5 | 9 | 35 | 52 | 2.26 | 20 |
| L831596 | | 0.88 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 20.9 | <0.5 | 2 | <1 | 1 | 0.47 | <10 |
| L831597 | | 5.78 | 0.440 | <0.5 | 7.38 | 83 | 1570 | 3.3 | 5 | 2.26 | <0.5 | 6 | 32 | 58 | 2.35 | 20 |
| L831598 | | 4.17 | 0.193 | <0.5 | 7.24 | 88 | 1440 | 2.9 | 2 | 2.03 | <0.5 | 8 | 28 | 44 | 2.32 | 20 |
| L831599 | | 6.79 | 0.825 | <0.5 | 7.44 | 249 | 1460 | 2.9 | <2 | 2.29 | <0.5 | 7 | 28 | 32 | 2.39 | 20 |
| L831600 | | 5.60 | 0.181 | <0.5 | 7.89 | 150 | 1510 | 3.6 | <2 | 2.31 | <0.5 | 6 | 27 | 69 | 2.61 | 20 |
| L831601 | | 4.26 | 0.139 | <0.5 | 7.70 | 73 | 1450 | 3.3 | <2 | 2.01 | <0.5 | 7 | 28 | 49 | 2.06 | 20 |
| L831602 | | 5.00 | 2.52 | 0.5 | 7.01 | 409 | 1670 | 4.1 | 43 | 1.59 | <0.5 | 6 | 30 | 48 | 1.84 | 20 |
| L831603 | | 7.13 | 1.495 | <0.5 | 6.45 | 557 | 1510 | 3.3 | 16 | 1.64 | <0.5 | 7 | 28 | 49 | 1.57 | 20 |
| L831604 | | 4.40 | 1.040 | <0.5 | 6.94 | 1510 | 1390 | 4.6 | 5 | 1.67 | <0.5 | 5 | 27 | 85 | 1.65 | 20 |
| L831605 | | 5.83 | 0.109 | 0.6 | 6.70 | 1885 | 1120 | 4.0 | 6 | 1.96 | <0.5 | 5 | 27 | 83 | 1.85 | 20 |
| L831606 | | 6.07 | 0.529 | 0.6 | 6.15 | 2790 | 1060 | 4.0 | 12 | 2.15 | 0.9 | 7 | 25 | 61 | 1.36 | 20 |
| L831607 | | 3.57 | 0.126 | <0.5 | 6.62 | 3100 | 1280 | 4.2 | 5 | 1.88 | 0.6 | 7 | 26 | 61 | 1.62 | 20 |
| L831608 | | 5.72 | 0.650 | <0.5 | 6.34 | 3140 | 1050 | 3.9 | 10 | 2.23 | <0.5 | 5 | 25 | 50 | 1.33 | 20 |
| L831609 | | 6.13 | 0.744 | 0.5 | 6.15 | 2930 | 1100 | 3.7 | 13 | 2.43 | <0.5 | 6 | 28 | 48 | 1.35 | 20 |
| L831610 | | 0.05 | 0.843 | 2.2 | 7.04 | 6 | 590 | 0.8 | 2 | 3.16 | <0.5 | 21 | 37 | 6940 | 7.16 | 20 |
| L831611 | | 5.54 | 0.056 | 0.5 | 6.68 | 2560 | 1250 | 4.1 | 4 | 1.78 | 0.5 | 5 | 27 | 74 | 1.66 | 20 |
| L831612 | | 4.89 | 0.038 | <0.5 | 6.94 | 2460 | 1390 | 4.8 | 2 | 1.53 | <0.5 | 5 | 29 | 84 | 1.78 | 20 |
| L831613 | | 3.22 | 0.055 | <0.5 | 6.22 | 2010 | 1210 | 4.0 | 5 | 1.33 | <0.5 | 5 | 28 | 67 | 1.61 | 20 |
| L831614 | | 3.88 | 0.086 | <0.5 | 6.84 | 1155 | 1460 | 4.3 | 4 | 1.47 | <0.5 | 5 | 27 | 54 | 1.60 | 20 |
| L831615 | | 2.53 | 0.223 | <0.5 | 6.42 | 842 | 1910 | 2.2 | <2 | 1.74 | 1.8 | 7 | 28 | 48 | 1.87 | 20 |
| L831616 | | 1.60 | <0.005 | <0.5 | 0.08 | 7 | 20 | <0.5 | 3 | 20.7 | <0.5 | 2 | 3 | 2 | 0.45 | <10 |
| L831617 | | 4.81 | 0.180 | <0.5 | 6.83 | 55 | 1620 | 3.2 | 3 | 2.14 | <0.5 | 8 | 31 | 52 | 2.41 | 20 |
| L831618 | | 6.49 | 0.209 | <0.5 | 6.76 | 35 | 1450 | 3.1 | 6 | 2.31 | <0.5 | 8 | 32 | 58 | 2.38 | 20 |
| L831619 | | 4.34 | 0.348 | 0.8 | 6.52 | 55 | 1330 | 2.9 | 12 | 2.57 | 0.5 | 8 | 30 | 59 | 2.45 | 20 |
| L831620 | | 7.17 | 0.264 | <0.5 | 6.57 | 103 | 1410 | 2.8 | 4 | 2.15 | <0.5 | 7 | 30 | 49 | 2.23 | 20 |
| L831621 | | 5.22 | 0.316 | <0.5 | 6.75 | 447 | 1380 | 2.9 | 9 | 2.77 | <0.5 | 12 | 62 | 38 | 2.83 | 20 |
| L831622 | | 5.45 | 0.304 | <0.5 | 6.91 | 460 | 1400 | 2.9 | 12 | 2.77 | <0.5 | 12 | 61 | 42 | 2.82 | 20 |
| L831623 | | 5.14 | 0.071 | <0.5 | 6.69 | 140 | 1480 | 2.7 | 3 | 2.23 | <0.5 | 8 | 32 | 48 | 2.38 | 20 |
| L831624 | | 4.45 | 0.198 | <0.5 | 7.12 | 80 | 1450 | 2.8 | 4 | 2.14 | <0.5 | 8 | 29 | 38 | 2.27 | 20 |
| L831625 | | 6.68 | 0.125 | <0.5 | 6.97 | 101 | 1480 | 3.1 | 4 | 2.31 | <0.5 | 8 | 31 | 45 | 2.40 | 20 |
| L831626 | | 6.14 | 0.104 | <0.5 | 7.22 | 58 | 1590 | 3.1 | 2 | 2.34 | <0.5 | 9 | 37 | 48 | 2.47 | 20 |
| L831627 | | 6.29 | 0.563 | <0.5 | 6.63 | 233 | 1540 | 2.7 | 15 | 2.25 | <0.5 | 9 | 34 | 55 | 2.42 | 20 |
| L831628 | | 5.78 | 0.081 | <0.5 | 6.93 | 41 | 1370 | 3.0 | 3 | 2.76 | <0.5 | 8 | 31 | 55 | 2.39 | 20 |
| L831629 | | <0.02 | 0.084 | <0.5 | 6.68 | 35 | 1330 | 3.0 | 3 | 2.72 | <0.5 | 9 | 34 | 55 | 2.40 | 20 |
| L831630 | | 5.29 | 0.222 | <0.5 | 6.87 | 40 | 1410 | 3.0 | 12 | 2.26 | <0.5 | 8 | 27 | 44 | 2.21 | 20 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831591 | | 3.83 | 40 | 0.78 | 211 | 1 | 1.62 | 19 | 650 | 20 | 0.18 | <5 | 7 | 507 | 20 | 0.31 |
| L831592 | | 3.73 | 40 | 0.79 | 166 | 2 | 1.75 | 21 | 660 | 12 | 0.22 | <5 | 7 | 522 | 20 | 0.32 |
| L831593 | | 3.86 | 30 | 0.96 | 209 | 2 | 1.50 | 21 | 650 | 14 | 0.25 | <5 | 8 | 467 | 20 | 0.32 |
| L831594 | | 3.68 | 30 | 0.61 | 135 | 5 | 1.06 | 16 | 490 | 15 | 0.29 | <5 | 5 | 351 | 20 | 0.24 |
| L831595 | | 4.20 | 40 | 0.76 | 136 | 60 | 1.53 | 18 | 630 | 13 | 0.26 | <5 | 7 | 451 | 20 | 0.30 |
| L831596 | | 0.03 | <10 | 12.70 | 208 | <1 | 0.01 | 2 | 190 | <2 | 0.02 | 5 | <1 | 41 | <20 | <0.01 |
| L831597 | | 3.72 | 40 | 0.80 | 134 | 3 | 1.66 | 19 | 650 | 12 | 0.28 | <5 | 7 | 493 | 20 | 0.31 |
| L831598 | | 3.81 | 40 | 0.79 | 159 | 3 | 1.29 | 19 | 620 | 17 | 0.24 | <5 | 7 | 398 | 20 | 0.29 |
| L831599 | | 3.71 | 40 | 0.77 | 253 | 1 | 1.36 | 15 | 600 | 29 | 0.16 | 7 | 6 | 434 | 20 | 0.28 |
| L831600 | | 4.15 | 40 | 0.57 | 229 | 2 | 1.07 | 18 | 630 | 32 | 0.93 | 16 | 7 | 339 | 20 | 0.28 |
| L831601 | | 4.48 | 40 | 0.53 | 184 | 1 | 1.32 | 17 | 600 | 17 | 0.35 | 18 | 6 | 355 | 20 | 0.27 |
| L831602 | | 3.98 | 20 | 0.56 | 149 | 1 | 1.72 | 13 | 490 | 30 | 0.27 | 19 | 5 | 373 | <20 | 0.20 |
| L831603 | | 4.10 | 20 | 0.48 | 153 | 4 | 1.38 | 10 | 470 | 23 | 0.30 | 16 | 4 | 325 | <20 | 0.18 |
| L831604 | | 3.81 | 20 | 0.51 | 118 | 1 | 1.80 | 7 | 440 | 13 | 0.39 | 7 | 4 | 380 | <20 | 0.16 |
| L831605 | | 3.71 | 20 | 0.51 | 211 | 1 | 1.29 | 7 | 430 | 46 | 0.66 | 18 | 4 | 293 | <20 | 0.14 |
| L831606 | | 3.72 | 20 | 0.43 | 228 | <1 | 1.05 | 6 | 410 | 81 | 0.34 | 21 | 4 | 254 | <20 | 0.14 |
| L831607 | | 3.94 | 20 | 0.46 | 166 | 1 | 1.33 | 8 | 440 | 44 | 0.39 | 17 | 4 | 317 | <20 | 0.15 |
| L831608 | | 3.53 | 20 | 0.41 | 176 | 1 | 1.04 | 7 | 410 | 55 | 0.31 | 25 | 4 | 293 | <20 | 0.14 |
| L831609 | | 3.41 | 20 | 0.39 | 158 | 1 | 1.41 | 8 | 400 | 32 | 0.34 | 10 | 4 | 327 | <20 | 0.14 |
| L831610 | | 2.79 | 10 | 2.05 | 592 | 556 | 2.38 | 12 | 1100 | 10 | 0.92 | <5 | 16 | 555 | <20 | 0.35 |
| L831611 | | 3.70 | 20 | 0.53 | 160 | 1 | 1.61 | 7 | 430 | 43 | 0.45 | 5 | 4 | 336 | <20 | 0.15 |
| L831612 | | 3.75 | 20 | 0.58 | 98 | 1 | 1.73 | 7 | 460 | 12 | 0.43 | <5 | 4 | 381 | <20 | 0.16 |
| L831613 | | 3.45 | 20 | 0.46 | 88 | 1 | 1.46 | 7 | 380 | 10 | 0.34 | <5 | 4 | 329 | <20 | 0.13 |
| L831614 | | 3.77 | 20 | 0.52 | 96 | 1 | 1.73 | 7 | 420 | 12 | 0.29 | 7 | 4 | 372 | <20 | 0.15 |
| L831615 | | 5.43 | 30 | 0.53 | 208 | 16 | 0.70 | 9 | 510 | 43 | 0.47 | 10 | 4 | 306 | <20 | 0.20 |
| L831616 | | 0.03 | <10 | 12.65 | 201 | <1 | 0.02 | <1 | 180 | <2 | <0.01 | <5 | <1 | 43 | <20 | <0.01 |
| L831617 | | 3.78 | 30 | 0.77 | 155 | 1 | 1.57 | 16 | 630 | 13 | 0.27 | 8 | 6 | 454 | 20 | 0.29 |
| L831618 | | 3.64 | 30 | 0.80 | 214 | 3 | 1.53 | 17 | 610 | 20 | 0.29 | 7 | 6 | 434 | 20 | 0.28 |
| L831619 | | 3.84 | 30 | 0.80 | 291 | 1 | 1.22 | 14 | 580 | 69 | 0.42 | 12 | 6 | 396 | 20 | 0.27 |
| L831620 | | 3.86 | 30 | 0.69 | 221 | 4 | 1.36 | 14 | 570 | 28 | 0.37 | 6 | 6 | 391 | 20 | 0.27 |
| L831621 | | 3.44 | 30 | 1.16 | 344 | 4 | 1.53 | 21 | 600 | 9 | 0.25 | <5 | 8 | 451 | 20 | 0.29 |
| L831622 | | 3.64 | 30 | 1.17 | 334 | 3 | 1.56 | 22 | 620 | 9 | 0.27 | <5 | 8 | 458 | 20 | 0.30 |
| L831623 | | 3.56 | 30 | 0.75 | 217 | 2 | 1.43 | 15 | 590 | 8 | 0.28 | <5 | 6 | 432 | 20 | 0.28 |
| L831624 | | 3.84 | 30 | 0.70 | 204 | 3 | 1.46 | 16 | 600 | 11 | 0.20 | 9 | 6 | 419 | 20 | 0.28 |
| L831625 | | 3.65 | 30 | 0.75 | 213 | 1 | 1.56 | 21 | 590 | 12 | 0.26 | 5 | 6 | 443 | 20 | 0.29 |
| L831626 | | 3.78 | 30 | 0.80 | 197 | 1 | 1.66 | 17 | 650 | 10 | 0.26 | 7 | 7 | 463 | <20 | 0.30 |
| L831627 | | 3.99 | 30 | 0.79 | 181 | 2 | 1.40 | 16 | 600 | 10 | 0.27 | 8 | 7 | 431 | 20 | 0.29 |
| L831628 | | 3.70 | 30 | 0.80 | 198 | 67 | 1.69 | 16 | 620 | 10 | 0.28 | 8 | 6 | 467 | 20 | 0.29 |
| L831629 | | 3.65 | 30 | 0.78 | 199 | 65 | 1.64 | 17 | 610 | 9 | 0.28 | 9 | 6 | 456 | 20 | 0.29 |
| L831630 | | 3.97 | 30 | 0.61 | 159 | 4 | 1.61 | 17 | 610 | 11 | 0.21 | 23 | 6 | 439 | 20 | 0.28 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831591 | | <10 | <10 | 38 | 20 | 33 |
| L831592 | | <10 | <10 | 40 | 20 | 20 |
| L831593 | | <10 | <10 | 49 | 40 | 31 |
| L831594 | | <10 | <10 | 30 | 60 | 17 |
| L831595 | | <10 | <10 | 37 | 130 | 18 |
| L831596 | | <10 | 30 | 2 | <10 | 15 |
| L831597 | | <10 | <10 | 37 | 30 | 14 |
| L831598 | | <10 | <10 | 36 | 50 | 28 |
| L831599 | | <10 | <10 | 35 | 40 | 54 |
| L831600 | | <10 | <10 | 36 | 30 | 43 |
| L831601 | | <10 | <10 | 33 | 20 | 23 |
| L831602 | | <10 | 10 | 36 | 10 | 31 |
| L831603 | | <10 | 10 | 31 | 50 | 36 |
| L831604 | | <10 | 20 | 34 | 10 | 19 |
| L831605 | | <10 | 10 | 33 | 10 | 64 |
| L831606 | | <10 | 10 | 32 | 20 | 191 |
| L831607 | | <10 | 10 | 33 | 10 | 118 |
| L831608 | | <10 | 10 | 31 | 10 | 82 |
| L831609 | | <10 | 10 | 32 | 10 | 35 |
| L831610 | | <10 | <10 | 182 | <10 | 81 |
| L831611 | | <10 | 10 | 33 | 10 | 94 |
| L831612 | | <10 | 10 | 35 | 10 | 18 |
| L831613 | | <10 | 10 | 30 | 10 | 20 |
| L831614 | | <10 | 10 | 33 | 10 | 23 |
| L831615 | | <10 | <10 | 26 | 2360 | 347 |
| L831616 | | <10 | 10 | 2 | <10 | 12 |
| L831617 | | <10 | <10 | 37 | 30 | 22 |
| L831618 | | <10 | <10 | 36 | 50 | 42 |
| L831619 | | <10 | <10 | 36 | 30 | 116 |
| L831620 | | <10 | <10 | 33 | 60 | 34 |
| L831621 | | <10 | <10 | 46 | 50 | 37 |
| L831622 | | <10 | <10 | 45 | 50 | 36 |
| L831623 | | <10 | <10 | 34 | 60 | 25 |
| L831624 | | <10 | <10 | 34 | 30 | 26 |
| L831625 | | <10 | <10 | 35 | 20 | 24 |
| L831626 | | <10 | <10 | 37 | 20 | 22 |
| L831627 | | <10 | <10 | 39 | 220 | 21 |
| L831628 | | <10 | <10 | 36 | 40 | 21 |
| L831629 | | <10 | <10 | 36 | 40 | 21 |
| L831630 | | <10 | <10 | 35 | 20 | 19 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831631 | | 5.60 | 0.088 | <0.5 | 6.33 | 67 | 1220 | 2.8 | 2 | 2.44 | <0.5 | 7 | 27 | 40 | 2.11 | 20 |
| L831632 | | 6.20 | 0.046 | <0.5 | 6.42 | 47 | 1380 | 2.8 | <2 | 2.10 | <0.5 | 8 | 26 | 42 | 2.13 | 20 |
| L831633 | | 5.49 | 0.019 | <0.5 | 6.32 | 154 | 1440 | 2.7 | <2 | 3.15 | <0.5 | 8 | 28 | 23 | 1.81 | 20 |
| L831634 | | 5.39 | 0.038 | <0.5 | 7.04 | 59 | 1570 | 3.0 | <2 | 2.13 | <0.5 | 9 | 29 | 37 | 2.37 | 20 |
| L831635 | | 5.67 | 0.029 | <0.5 | 6.76 | 58 | 1350 | 2.8 | <2 | 2.47 | <0.5 | 8 | 28 | 25 | 2.25 | 20 |
| L831636 | | 5.65 | 0.082 | <0.5 | 6.55 | 88 | 1120 | 2.8 | 5 | 2.54 | 0.5 | 10 | 29 | 46 | 2.17 | 20 |
| L831637 | | 6.80 | 0.096 | <0.5 | 6.77 | 103 | 1390 | 2.8 | 3 | 2.24 | <0.5 | 9 | 29 | 30 | 2.18 | 20 |
| L831638 | | 6.25 | 0.126 | <0.5 | 6.92 | 52 | 1470 | 3.0 | 2 | 2.41 | <0.5 | 8 | 32 | 23 | 2.37 | 20 |
| L831639 | | 4.30 | 0.030 | <0.5 | 6.82 | 45 | 1380 | 2.9 | <2 | 2.25 | <0.5 | 8 | 29 | 36 | 2.10 | 20 |
| L831640 | | 5.61 | 0.046 | <0.5 | 6.34 | 26 | 1470 | 2.9 | <2 | 2.32 | <0.5 | 8 | 28 | 30 | 2.19 | 20 |
| L831641 | | 5.55 | 0.642 | <0.5 | 6.57 | 109 | 1550 | 2.5 | 15 | 1.90 | <0.5 | 10 | 31 | 56 | 2.20 | 20 |
| L831642 | | 6.12 | 0.196 | <0.5 | 6.78 | 38 | 1510 | 3.0 | 6 | 2.37 | <0.5 | 10 | 28 | 54 | 2.36 | 20 |
| L831643 | | 5.50 | 0.276 | <0.5 | 6.71 | 30 | 1530 | 2.8 | 8 | 2.31 | <0.5 | 9 | 31 | 52 | 2.33 | 20 |
| L831644 | | 5.19 | 1.755 | <0.5 | 7.05 | 23 | 1580 | 3.0 | 49 | 2.22 | <0.5 | 10 | 31 | 34 | 2.52 | 20 |
| L831645 | | 5.83 | 0.377 | <0.5 | 6.91 | 52 | 1650 | 2.8 | 11 | 2.01 | <0.5 | 10 | 30 | 58 | 2.54 | 20 |
| L831646 | | 5.81 | 0.100 | <0.5 | 7.00 | 37 | 1490 | 3.0 | 4 | 2.41 | <0.5 | 8 | 30 | 44 | 2.37 | 20 |
| L831647 | | 6.05 | 0.138 | <0.5 | 7.01 | 31 | 1470 | 3.0 | 8 | 2.33 | <0.5 | 8 | 32 | 40 | 2.37 | 20 |
| L831648 | | 5.88 | 0.102 | <0.5 | 7.05 | 82 | 1580 | 3.1 | 6 | 2.32 | <0.5 | 9 | 30 | 46 | 2.42 | 20 |
| L831649 | | 6.09 | 0.426 | 0.6 | 6.35 | 43 | 1500 | 2.4 | 11 | 2.36 | <0.5 | 13 | 28 | 129 | 2.84 | 20 |
| L831650 | | 0.05 | 0.882 | 2.3 | 7.19 | 5 | 610 | 0.9 | 2 | 3.26 | <0.5 | 22 | 41 | 7260 | 7.40 | 20 |
| L831651 | | 5.02 | 1.730 | <0.5 | 7.11 | 45 | 1590 | 3.1 | 37 | 2.29 | <0.5 | 9 | 30 | 45 | 2.46 | 20 |
| L831652 | | 5.50 | 0.115 | <0.5 | 6.62 | 40 | 1240 | 2.8 | <2 | 2.38 | <0.5 | 9 | 29 | 43 | 2.21 | 20 |
| L831653 | | 6.38 | 0.258 | <0.5 | 6.86 | 73 | 1500 | 2.7 | 15 | 2.25 | <0.5 | 9 | 29 | 57 | 2.35 | 20 |
| L831654 | | 4.40 | 0.050 | <0.5 | 6.78 | 60 | 1530 | 3.1 | <2 | 2.37 | <0.5 | 8 | 29 | 31 | 2.25 | 20 |
| L831655 | | 6.21 | 0.114 | <0.5 | 6.88 | 42 | 1440 | 3.0 | 5 | 2.26 | <0.5 | 8 | 28 | 35 | 2.33 | 20 |
| L831656 | | 1.62 | <0.005 | <0.5 | 0.06 | <5 | 10 | <0.5 | <2 | 20.9 | <0.5 | 2 | <1 | 2 | 0.46 | <10 |
| L831657 | | 5.12 | 0.085 | <0.5 | 6.75 | 46 | 1480 | 2.9 | 4 | 2.26 | <0.5 | 9 | 29 | 39 | 2.42 | 20 |
| L831658 | | 7.16 | 0.047 | <0.5 | 7.05 | 45 | 1540 | 2.9 | 2 | 2.38 | <0.5 | 8 | 31 | 34 | 2.48 | 20 |
| L831659 | | 5.13 | 0.025 | <0.5 | 7.08 | 23 | 1500 | 3.1 | <2 | 2.38 | <0.5 | 9 | 32 | 27 | 2.44 | 20 |
| L831660 | | 6.61 | 0.074 | <0.5 | 7.25 | 32 | 1570 | 3.1 | 2 | 2.61 | <0.5 | 9 | 32 | 29 | 2.56 | 20 |
| L831661 | | 5.19 | 0.024 | <0.5 | 6.69 | 23 | 1460 | 3.0 | 2 | 2.30 | <0.5 | 8 | 32 | 19 | 2.47 | 20 |
| L831662 | | 4.97 | 0.024 | <0.5 | 6.75 | 31 | 1430 | 2.9 | <2 | 2.28 | <0.5 | 8 | 28 | 23 | 2.38 | 20 |
| L831663 | | 6.65 | 0.560 | <0.5 | 6.25 | 49 | 1490 | 2.8 | 17 | 2.33 | <0.5 | 9 | 33 | 34 | 2.28 | 20 |
| L831664 | | 5.57 | 0.038 | <0.5 | 6.87 | 44 | 1510 | 3.1 | 2 | 2.22 | <0.5 | 8 | 32 | 51 | 2.40 | 20 |
| L831665 | | 6.43 | 0.131 | <0.5 | 7.18 | 42 | 1380 | 3.2 | 4 | 2.64 | 3.8 | 9 | 30 | 57 | 2.65 | 20 |
| L831666 | | 5.34 | 0.039 | <0.5 | 6.88 | 38 | 1340 | 2.8 | 3 | 2.81 | <0.5 | 9 | 31 | 45 | 2.36 | 20 |
| L831667 | | 5.44 | 0.102 | <0.5 | 6.73 | 35 | 1410 | 2.5 | 3 | 2.25 | <0.5 | 9 | 28 | 54 | 2.37 | 20 |
| L831668 | | 5.27 | 0.018 | <0.5 | 6.88 | 44 | 1530 | 2.9 | <2 | 2.55 | <0.5 | 10 | 51 | 32 | 2.65 | 20 |
| L831669 | | <0.02 | 0.021 | <0.5 | 6.68 | 42 | 1490 | 2.8 | <2 | 2.46 | <0.5 | 9 | 49 | 33 | 2.62 | 20 |
| L831670 | | 6.67 | 0.158 | 0.8 | 6.68 | 150 | 880 | 2.9 | 6 | 2.77 | 1.5 | 9 | 26 | 43 | 2.64 | 20 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH11265675

| Sample Description / Method / Analyte / Units / LOR | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 | ME- ICP61 Ti % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831631 | 3.65 | 30 | 0.59 | 256 | 1 | 1.22 | 15 | 570 | 17 | 0.59 | 13 | 5 | 324 | <20 | 0.27 |
| L831632 | 3.82 | 20 | 0.60 | 224 | 2 | 1.44 | 15 | 570 | 16 | 0.22 | 14 | 5 | 377 | 20 | 0.27 |
| L831633 | 3.67 | 30 | 0.49 | 271 | 1 | 1.42 | 17 | 600 | 11 | 0.23 | 12 | 5 | 375 | <20 | 0.28 |
| L831634 | 3.51 | 30 | 0.74 | 174 | 1 | 1.50 | 17 | 640 | 10 | 0.20 | 16 | 6 | 424 | 20 | 0.30 |
| L831635 | 3.44 | 30 | 0.68 | 222 | 4 | 1.53 | 15 | 590 | 15 | 0.15 | 13 | 6 | 408 | 20 | 0.28 |
| L831636 | 3.35 | 30 | 0.61 | 303 | 2 | 1.23 | 16 | 610 | 55 | 0.42 | 17 | 6 | 311 | <20 | 0.28 |
| L831637 | 3.76 | 30 | 0.62 | 220 | 1 | 1.43 | 16 | 610 | 15 | 0.20 | 17 | 6 | 376 | 20 | 0.28 |
| L831638 | 3.58 | 30 | 0.72 | 224 | 1 | 1.59 | 17 | 590 | 18 | 0.14 | 6 | 6 | 454 | 20 | 0.28 |
| L831639 | 3.51 | 30 | 0.64 | 251 | 1 | 1.33 | 18 | 590 | 19 | 0.22 | 17 | 6 | 364 | 20 | 0.28 |
| L831640 | 3.56 | 30 | 0.63 | 217 | 1 | 1.51 | 16 | 590 | 15 | 0.18 | 16 | 5 | 417 | <20 | 0.28 |
| L831641 | 4.06 | 30 | 0.64 | 194 | 5 | 1.16 | 16 | 550 | 22 | 0.35 | 15 | 5 | 374 | 20 | 0.26 |
| L831642 | 3.73 | 30 | 0.74 | 193 | 5 | 1.50 | 16 | 590 | 11 | 0.32 | 5 | 6 | 453 | 20 | 0.28 |
| L831643 | 4.02 | 30 | 0.68 | 197 | 2 | 1.47 | 16 | 610 | 20 | 0.31 | 8 | 6 | 430 | 20 | 0.28 |
| L831644 | 3.88 | 30 | 0.81 | 204 | 4 | 1.63 | 17 | 620 | 16 | 0.19 | <5 | 6 | 472 | 20 | 0.30 |
| L831645 | 4.45 | 30 | 0.77 | 171 | 1 | 1.38 | 17 | 610 | 15 | 0.34 | <5 | 6 | 447 | 20 | 0.28 |
| L831646 | 3.76 | 30 | 0.73 | 191 | 7 | 1.61 | 17 | 610 | 14 | 0.25 | <5 | 6 | 450 | 20 | 0.29 |
| L831647 | 3.67 | 30 | 0.75 | 181 | 2 | 1.65 | 17 | 630 | 14 | 0.21 | <5 | 6 | 444 | 20 | 0.30 |
| L831648 | 3.93 | 30 | 0.75 | 178 | 2 | 1.61 | 17 | 610 | 13 | 0.24 | <5 | 6 | 462 | 20 | 0.29 |
| L831649 | 4.20 | 30 | 0.70 | 279 | 6 | 1.11 | 21 | 550 | 28 | 0.96 | 15 | 6 | 396 | 20 | 0.25 |
| L831650 | 2.89 | 10 | 2.12 | 617 | 576 | 2.48 | 13 | 1150 | 9 | 0.96 | <5 | 16 | 582 | <20 | 0.37 |
| L831651 | 3.81 | 30 | 0.76 | 191 | 5 | 1.56 | 17 | 620 | 35 | 0.29 | 12 | 6 | 453 | 20 | 0.29 |
| L831652 | 3.26 | 30 | 0.69 | 220 | 2 | 1.50 | 15 | 570 | 19 | 0.25 | 10 | 6 | 395 | 20 | 0.28 |
| L831653 | 3.90 | 30 | 0.73 | 195 | 129 | 1.44 | 17 | 610 | 17 | 0.30 | 14 | 6 | 422 | 20 | 0.28 |
| L831654 | 3.81 | 30 | 0.60 | 194 | 1 | 1.33 | 14 | 570 | 18 | 0.21 | 9 | 6 | 385 | 20 | 0.27 |
| L831655 | 3.62 | 30 | 0.73 | 192 | 1 | 1.49 | 17 | 600 | 13 | 0.15 | 7 | 6 | 431 | 20 | 0.29 |
| L831656 | 0.03 | <10 | 12.80 | 197 | <1 | 0.01 | <1 | 160 | <2 | <0.01 | <5 | <1 | 43 | <20 | <0.01 |
| L831657 | 3.48 | 30 | 0.82 | 172 | 1 | 1.57 | 14 | 610 | 12 | 0.21 | <5 | 6 | 465 | 20 | 0.28 |
| L831658 | 3.65 | 30 | 0.86 | 204 | 1 | 1.64 | 17 | 620 | 12 | 0.20 | <5 | 6 | 476 | 20 | 0.30 |
| L831659 | 3.41 | 30 | 0.87 | 225 | <1 | 1.75 | 17 | 620 | 17 | 0.16 | <5 | 6 | 478 | 20 | 0.30 |
| L831660 | 3.61 | 30 | 0.83 | 207 | 1 | 1.72 | 18 | 650 | 16 | 0.19 | <5 | 6 | 488 | 20 | 0.31 |
| L831661 | 3.39 | 40 | 0.93 | 259 | 1 | 1.49 | 16 | 610 | 18 | 0.11 | <5 | 7 | 454 | 20 | 0.30 |
| L831662 | 3.40 | 30 | 0.85 | 241 | 1 | 1.49 | 15 | 600 | 17 | 0.13 | <5 | 6 | 458 | 20 | 0.29 |
| L831663 | 3.77 | 20 | 0.65 | 191 | 1 | 1.51 | 14 | 600 | 29 | 0.24 | 12 | 5 | 418 | <20 | 0.28 |
| L831664 | 3.67 | 30 | 0.76 | 190 | <1 | 1.49 | 16 | 610 | 19 | 0.30 | 9 | 6 | 432 | 20 | 0.29 |
| L831665 | 3.76 | 30 | 0.79 | 342 | <1 | 1.14 | 18 | 630 | 83 | 0.53 | 21 | 6 | 385 | 20 | 0.30 |
| L831666 | 3.34 | 30 | 0.76 | 245 | 1 | 1.69 | 15 | 600 | 16 | 0.20 | 6 | 6 | 465 | 20 | 0.29 |
| L831667 | 3.98 | 30 | 0.68 | 205 | 10 | 1.43 | 16 | 590 | 15 | 0.27 | 9 | 6 | 421 | 20 | 0.27 |
| L831668 | 3.69 | 30 | 0.97 | 316 | 1 | 1.51 | 20 | 620 | 13 | 0.20 | 11 | 7 | 434 | 20 | 0.30 |
| L831669 | 3.55 | 30 | 0.92 | 303 | 1 | 1.47 | 20 | 610 | 12 | 0.20 | 12 | 7 | 423 | 20 | 0.29 |
| L831670 | 3.39 | 40 | 0.68 | 605 | 1 | 0.30 | 14 | 560 | 158 | 0.91 | 76 | 6 | 213 | 20 | 0.25 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831631 | | <10 | <10 | 33 | 20 | 50 |
| L831632 | | <10 | <10 | 33 | 30 | 31 |
| L831633 | | <10 | <10 | 35 | 10 | 28 |
| L831634 | | <10 | <10 | 37 | 10 | 22 |
| L831635 | | <10 | <10 | 34 | 10 | 26 |
| L831636 | | <10 | <10 | 35 | 20 | 115 |
| L831637 | | <10 | <10 | 34 | 20 | 86 |
| L831638 | | <10 | <10 | 34 | 10 | 30 |
| L831639 | | <10 | <10 | 34 | 30 | 48 |
| L831640 | | <10 | <10 | 35 | 10 | 30 |
| L831641 | | <10 | <10 | 31 | 30 | 49 |
| L831642 | | <10 | <10 | 34 | 70 | 23 |
| L831643 | | <10 | <10 | 34 | 30 | 29 |
| L831644 | | <10 | <10 | 35 | 30 | 28 |
| L831645 | | <10 | <10 | 35 | 40 | 24 |
| L831646 | | <10 | <10 | 35 | 200 | 23 |
| L831647 | | <10 | <10 | 36 | 60 | 26 |
| L831648 | | <10 | <10 | 35 | 20 | 23 |
| L831649 | | <10 | <10 | 34 | 360 | 34 |
| L831650 | | <10 | 10 | 189 | <10 | 85 |
| L831651 | | <10 | <10 | 35 | 20 | 24 |
| L831652 | | <10 | <10 | 34 | 30 | 64 |
| L831653 | | <10 | <10 | 34 | 10 | 30 |
| L831654 | | <10 | <10 | 32 | 20 | 24 |
| L831655 | | <10 | <10 | 34 | 40 | 26 |
| L831656 | | <10 | 20 | 1 | <10 | 11 |
| L831657 | | <10 | <10 | 34 | 20 | 20 |
| L831658 | | <10 | <10 | 36 | 10 | 24 |
| L831659 | | <10 | <10 | 36 | <10 | 35 |
| L831660 | | <10 | <10 | 37 | 10 | 30 |
| L831661 | | <10 | <10 | 37 | 10 | 41 |
| L831662 | | <10 | 10 | 34 | 20 | 36 |
| L831663 | | <10 | <10 | 35 | 100 | 30 |
| L831664 | | <10 | <10 | 35 | 20 | 36 |
| L831665 | | <10 | <10 | 36 | 20 | 688 |
| L831666 | | <10 | 10 | 35 | 10 | 28 |
| L831667 | | <10 | <10 | 33 | 40 | 25 |
| L831668 | | <10 | <10 | 43 | 20 | 53 |
| L831669 | | <10 | <10 | 42 | 20 | 49 |
| L831670 | | <10 | <10 | 31 | 40 | 297 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831671 | | 6.09 | 0.148 | 1.2 | 6.79 | 104 | 890 | 2.8 | 21 | 2.28 | <0.5 | 7 | 30 | 37 | 2.35 | 20 |
| L831672 | | 5.89 | 0.075 | <0.5 | 6.51 | 67 | 1410 | 2.7 | 2 | 2.29 | <0.5 | 8 | 33 | 39 | 2.28 | 20 |
| L831673 | | 7.39 | 0.106 | <0.5 | 6.44 | 39 | 1380 | 2.8 | 3 | 2.40 | 1.8 | 8 | 30 | 51 | 2.29 | 20 |
| L831674 | | 3.52 | 0.074 | <0.5 | 7.38 | 103 | 930 | 3.0 | 2 | 3.21 | <0.5 | 6 | 28 | 60 | 2.31 | 20 |
| L831675 | | 5.98 | 0.621 | <0.5 | 7.32 | 281 | 1230 | 3.2 | 8 | 2.68 | 0.5 | 6 | 24 | 42 | 2.51 | 20 |
| L831676 | | 5.01 | 0.064 | <0.5 | 7.65 | 117 | 1620 | 2.6 | <2 | 2.04 | <0.5 | 9 | 27 | 24 | 2.50 | 20 |
| L831677 | | 4.83 | 0.115 | 1.3 | 7.09 | 83 | 840 | 2.7 | 2 | 2.72 | 1.6 | 5 | 27 | 49 | 3.22 | 20 |
| L831678 | | 6.20 | 0.104 | <0.5 | 7.13 | 88 | 1400 | 2.7 | 2 | 2.93 | <0.5 | 8 | 26 | 47 | 2.36 | 20 |
| L831679 | | 4.70 | 0.250 | <0.5 | 7.32 | 146 | 1460 | 2.9 | 7 | 2.47 | <0.5 | 13 | 29 | 54 | 2.67 | 20 |
| L831680 | | 5.43 | 0.327 | <0.5 | 7.41 | 44 | 1480 | 2.3 | 15 | 2.00 | <0.5 | 6 | 23 | 38 | 1.89 | 20 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831671 | | 3.39 | 30 | 0.68 | 363 | 1 | 0.51 | 15 | 600 | 110 | 0.64 | 57 | 6 | 247 | 20 | 0.27 |
| L831672 | | 3.50 | 30 | 0.67 | 240 | 7 | 1.25 | 15 | 560 | 28 | 0.30 | 12 | 6 | 391 | 20 | 0.26 |
| L831673 | | 3.82 | 30 | 0.67 | 341 | 7 | 0.86 | 15 | 580 | 65 | 0.35 | 34 | 6 | 349 | 20 | 0.26 |
| L831674 | | 3.61 | 40 | 0.71 | 437 | 1 | 0.43 | 21 | 620 | 66 | 0.45 | 44 | 7 | 298 | 20 | 0.28 |
| L831675 | | 3.51 | 40 | 0.67 | 326 | 1 | 0.72 | 16 | 580 | 52 | 0.45 | 26 | 6 | 360 | 20 | 0.27 |
| L831676 | | 4.07 | 40 | 0.71 | 285 | 1 | 1.16 | 18 | 640 | 30 | 0.30 | 15 | 7 | 379 | 20 | 0.29 |
| L831677 | | 3.37 | 40 | 0.71 | 514 | 1 | 0.30 | 17 | 570 | 173 | 1.41 | 57 | 6 | 241 | 20 | 0.25 |
| L831678 | | 4.08 | 40 | 0.68 | 399 | <1 | 0.74 | 18 | 610 | 37 | 0.33 | 21 | 7 | 328 | 20 | 0.28 |
| L831679 | | 3.92 | 40 | 0.71 | 270 | <1 | 1.31 | 22 | 600 | 22 | 0.52 | 18 | 7 | 414 | 20 | 0.28 |
| L831680 | | 4.88 | 30 | 0.54 | 204 | 3 | 1.39 | 14 | 570 | 23 | 0.22 | 7 | 7 | 403 | 20 | 0.22 |

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Finalized Date: 18- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265675

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831671 | | <10 | <10 | 34 | 20 | 72 |
| L831672 | | <10 | <10 | 31 | 210 | 45 |
| L831673 | | <10 | <10 | 33 | 490 | 346 |
| L831674 | | <10 | <10 | 34 | 40 | 96 |
| L831675 | | <10 | <10 | 32 | 30 | 98 |
| L831676 | | <10 | <10 | 35 | 20 | 45 |
| L831677 | | <10 | <10 | 33 | 40 | 333 |
| L831678 | | <10 | <10 | 34 | 20 | 53 |
| L831679 | | <10 | <10 | 34 | 20 | 28 |
| L831680 | | <10 | <10 | 28 | 20 | 20 |

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Finalized Date: 23- JAN- 2012
Account: STRGOL

# CERTIFICATE WH11265676

Project: Eagle Gold

P.O. No.: EGP11- 151

This report is for 90 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 21- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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Finalized Date: 23- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265676

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | Au- AA24 Au Check ppm 0.005 | Au- GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831501 | | 1.64 | 0.007 | | | <0.5 | 8.15 | 80 | 2010 | 1.8 | <2 | 0.33 | <0.5 | 9 | 73 | 12 |
| L831502 | | 2.52 | 0.077 | | | <0.5 | 6.45 | 561 | 770 | 1.6 | 3 | 0.87 | <0.5 | 7 | 54 | 14 |
| L831503 | | 5.60 | 0.101 | | | <0.5 | 8.00 | 414 | 890 | 3.5 | 2 | 3.16 | <0.5 | 10 | 65 | 81 |
| L831504 | | 5.25 | 0.700 | | | <0.5 | 8.80 | 5040 | 900 | 6.3 | 33 | 5.32 | <0.5 | 18 | 77 | 86 |
| L831505 | | 4.54 | 0.114 | | | <0.5 | 11.25 | 462 | 1770 | 3.5 | <2 | 1.50 | <0.5 | 15 | 93 | 38 |
| L831506 | | 1.55 | 0.027 | | | <0.5 | 7.67 | 214 | 850 | 2.2 | <2 | 1.63 | <0.5 | 9 | 60 | 19 |
| L831507 | | 4.15 | 0.038 | | | <0.5 | 8.71 | 646 | 800 | 2.4 | <2 | 0.64 | 0.7 | 10 | 73 | 41 |
| L831508 | | 2.84 | 0.037 | | | <0.5 | 3.15 | 224 | 450 | 0.7 | <2 | 0.12 | 0.8 | 4 | 28 | 7 |
| L831509 | | 4.86 | 0.027 | | | <0.5 | 3.45 | 231 | 530 | 0.9 | <2 | 0.21 | 1.6 | 8 | 43 | 6 |
| L831510 | | 0.05 | 0.351 | | | 0.5 | 7.51 | 8 | 800 | 1.9 | <2 | 2.46 | <0.5 | 15 | 51 | 3500 |
| L831511 | | 4.84 | 0.044 | | | <0.5 | 2.66 | 391 | 160 | 0.8 | <2 | 0.03 | 0.9 | 1 | 33 | 7 |
| L831512 | | 5.60 | 0.097 | | | <0.5 | 2.60 | 223 | 240 | 0.7 | <2 | 0.05 | 0.9 | 5 | 35 | 5 |
| L831513 | | 4.78 | 0.055 | | | <0.5 | 3.21 | 750 | 380 | 0.9 | <2 | 0.12 | 1.4 | 5 | 31 | 7 |
| L831514 | | 2.30 | 0.028 | | | <0.5 | 3.91 | 195 | 970 | 1.0 | <2 | 0.13 | 0.7 | 3 | 43 | 2 |
| L831515 | | 6.40 | 0.054 | | | <0.5 | 4.53 | 290 | 500 | 1.3 | 2 | 1.10 | 0.5 | 3 | 39 | 7 |
| L831516 | | 0.99 | <0.005 | | | <0.5 | 0.07 | <5 | 30 | <0.5 | <2 | 22.6 | <0.5 | <1 | 1 | <1 |
| L831517 | | 2.62 | 0.205 | | | <0.5 | 2.74 | 998 | 480 | 0.7 | 10 | 0.43 | <0.5 | 3 | 29 | 8 |
| L831518 | | 4.33 | 0.114 | | | <0.5 | 4.00 | 182 | 480 | 0.9 | 2 | 0.53 | <0.5 | 4 | 43 | 5 |
| L831519 | | 3.55 | 0.111 | | | <0.5 | 7.16 | 444 | 740 | 1.8 | 2 | 0.84 | <0.5 | 10 | 62 | 10 |
| L831520 | | 6.49 | 0.018 | | | <0.5 | 6.68 | 89 | 750 | 1.7 | <2 | 0.63 | <0.5 | 8 | 70 | 8 |
| L831521 | | 4.63 | 0.583 | | | <0.5 | 6.96 | 4170 | 830 | 1.7 | 23 | 1.53 | <0.5 | 19 | 191 | 91 |
| L831522 | | 4.50 | 0.569 | | | <0.5 | 6.78 | 7890 | 730 | 1.6 | 20 | 1.29 | <0.5 | 20 | 154 | 75 |
| L831523 | | 4.21 | 0.105 | | | <0.5 | 6.26 | 555 | 210 | 2.6 | <2 | 5.10 | <0.5 | 39 | 292 | 94 |
| L831524 | | 2.32 | 0.459 | | | <0.5 | 8.24 | 2950 | 280 | 2.3 | 11 | 4.74 | <0.5 | 57 | 249 | 170 |
| L831525 | | 2.59 | 0.222 | | | <0.5 | 6.01 | 1850 | 380 | 2.3 | 7 | 5.42 | <0.5 | 41 | 378 | 100 |
| L831526 | | 3.84 | 0.036 | | | <0.5 | 5.55 | 455 | 310 | 1.5 | <2 | 3.81 | <0.5 | 10 | 71 | 31 |
| L831527 | | 5.47 | 0.054 | | | <0.5 | 5.71 | 433 | 420 | 1.7 | <2 | 1.07 | <0.5 | 8 | 53 | 14 |
| L831528 | | 3.05 | 0.297 | 1.075 | | <0.5 | 5.15 | 478 | 450 | 1.7 | 7 | 1.20 | <0.5 | 9 | 46 | 32 |
| L831529 | | <0.02 | 0.192 | 0.205 | | <0.5 | 5.08 | 478 | 450 | 1.6 | 15 | 1.18 | <0.5 | 9 | 44 | 32 |
| L831530 | | 4.99 | 0.099 | 0.099 | | <0.5 | 3.45 | 572 | 310 | 1.3 | <2 | 0.21 | 0.8 | 4 | 36 | 6 |
| L831531 | | 5.03 | 0.017 | | | <0.5 | 4.19 | 354 | 420 | 1.4 | <2 | 0.29 | 0.5 | 9 | 28 | 36 |
| L831532 | | 1.93 | 0.028 | | | <0.5 | 3.14 | 262 | 370 | 0.8 | <2 | 0.13 | <0.5 | 2 | 35 | 7 |
| L831533 | | 4.33 | 0.014 | | | <0.5 | 9.94 | 394 | 1070 | 2.5 | <2 | 0.21 | <0.5 | 10 | 84 | 30 |
| L831534 | | 3.64 | 0.028 | | | <0.5 | 6.89 | 492 | 830 | 1.9 | <2 | 0.29 | <0.5 | 8 | 53 | 14 |
| L831535 | | 5.16 | 0.039 | | | <0.5 | 6.70 | 288 | 1100 | 2.1 | <2 | 0.40 | <0.5 | 7 | 43 | 14 |
| L831536 | | 3.53 | 0.127 | | | <0.5 | 4.59 | 493 | 650 | 1.2 | <2 | 0.13 | <0.5 | 4 | 52 | 8 |
| L831537 | | 3.99 | 0.028 | | | <0.5 | 7.26 | 186 | 1110 | 2.2 | <2 | 0.67 | <0.5 | 7 | 49 | 9 |
| L831538 | | 4.07 | 0.012 | | | <0.5 | 8.36 | 110 | 910 | 2.2 | <2 | 0.46 | <0.5 | 14 | 79 | 20 |
| L831539 | | 3.92 | 0.059 | | | <0.5 | 7.56 | 306 | 830 | 2.2 | <2 | 0.47 | 1.1 | 12 | 74 | 20 |
| L831540 | | 6.86 | 0.138 | | | 2.8 | 8.87 | 383 | 930 | 2.8 | <2 | 0.28 | 10.7 | 9 | 83 | 52 |

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 23- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265676

| Sample Description / Method / Analyte / Units / LOR | ME- ICP61 Fe % 0.01 | ME- ICP61 Ga ppm 10 | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831501 | 4.06 | 20 | 3.95 | 50 | 0.85 | 275 | <1 | 0.60 | 26 | 550 | 11 | 0.03 | <5 | 12 | 221 |
| L831502 | 2.70 | 20 | 2.40 | 40 | 0.59 | 293 | <1 | 0.72 | 19 | 230 | 10 | 0.04 | <5 | 9 | 150 |
| L831503 | 3.34 | 20 | 2.87 | 40 | 0.96 | 340 | <1 | 1.21 | 31 | 600 | 11 | 0.34 | <5 | 11 | 286 |
| L831504 | 4.48 | 30 | 2.66 | 40 | 1.50 | 423 | 1 | 1.17 | 58 | 510 | 11 | 0.71 | <5 | 13 | 358 |
| L831505 | 4.85 | 30 | 4.31 | 50 | 1.16 | 271 | <1 | 1.30 | 46 | 540 | 11 | 0.01 | <5 | 16 | 245 |
| L831506 | 3.18 | 20 | 2.48 | 40 | 0.75 | 298 | <1 | 1.26 | 22 | 280 | 11 | 0.02 | <5 | 10 | 194 |
| L831507 | 2.83 | 20 | 3.47 | 60 | 0.32 | 363 | 1 | 0.53 | 28 | 380 | 11 | 0.01 | 14 | 11 | 95 |
| L831508 | 0.97 | 10 | 1.82 | 20 | 0.09 | 73 | <1 | 0.41 | 10 | 80 | 6 | 0.01 | 6 | 3 | 39 |
| L831509 | 1.40 | 10 | 1.78 | 20 | 0.13 | 281 | <1 | 0.49 | 10 | 90 | 10 | 0.01 | <5 | 4 | 40 |
| L831510 | 5.19 | 20 | 3.09 | 20 | 1.47 | 519 | 274 | 2.54 | 20 | 1090 | 13 | 0.50 | <5 | 12 | 461 |
| L831511 | 0.98 | 10 | 1.12 | 20 | 0.08 | 54 | <1 | 0.02 | 3 | 60 | 9 | 0.03 | 10 | 2 | 20 |
| L831512 | 0.92 | 10 | 1.07 | 20 | 0.07 | 235 | <1 | 0.02 | 6 | 70 | 21 | 0.02 | 12 | 2 | 11 |
| L831513 | 1.10 | 10 | 1.46 | 20 | 0.10 | 297 | <1 | 0.17 | 7 | 80 | 15 | 0.03 | 15 | 3 | 24 |
| L831514 | 1.26 | 10 | 2.28 | 20 | 0.12 | 122 | <1 | 0.46 | 7 | 110 | 23 | 0.10 | 10 | 4 | 52 |
| L831515 | 1.50 | 10 | 2.12 | 30 | 0.25 | 277 | <1 | 0.35 | 9 | 750 | 43 | 0.06 | 13 | 5 | 65 |
| L831516 | 0.50 | <10 | 0.02 | 10 | 13.30 | 229 | <1 | 0.01 | <1 | 170 | <2 | 0.01 | <5 | <1 | 49 |
| L831517 | 1.15 | 10 | 1.08 | 20 | 0.11 | 131 | <1 | 0.27 | 6 | 90 | 9 | 0.06 | 6 | 2 | 30 |
| L831518 | 1.66 | 10 | 1.64 | 20 | 0.25 | 151 | <1 | 0.40 | 10 | 120 | 10 | 0.02 | <5 | 5 | 43 |
| L831519 | 3.09 | 20 | 3.37 | 40 | 0.65 | 326 | 1 | 0.74 | 25 | 240 | 8 | 0.07 | <5 | 10 | 148 |
| L831520 | 2.45 | 20 | 3.01 | 40 | 0.50 | 200 | <1 | 1.12 | 23 | 160 | 5 | 0.05 | <5 | 9 | 118 |
| L831521 | 4.83 | 20 | 2.72 | 40 | 2.14 | 472 | <1 | 1.07 | 82 | 640 | 3 | 0.60 | <5 | 14 | 135 |
| L831522 | 4.92 | 20 | 2.58 | 40 | 1.94 | 428 | <1 | 1.07 | 79 | 670 | 3 | 0.70 | <5 | 13 | 136 |
| L831523 | 5.86 | 20 | 1.23 | 30 | 3.85 | 938 | <1 | 1.56 | 216 | 1200 | 3 | 0.51 | <5 | 21 | 302 |
| L831524 | 8.64 | 30 | 1.81 | 30 | 5.30 | 1170 | 1 | 1.32 | 269 | 1740 | <2 | 0.92 | 5 | 21 | 292 |
| L831525 | 6.13 | 20 | 1.09 | 30 | 3.99 | 1065 | 2 | 1.22 | 231 | 920 | 6 | 0.55 | 23 | 23 | 232 |
| L831526 | 3.60 | 20 | 1.86 | 30 | 0.42 | 873 | 3 | 1.06 | 38 | 300 | 14 | 0.12 | 20 | 9 | 140 |
| L831527 | 2.83 | 20 | 2.29 | 40 | 0.24 | 520 | 1 | 0.13 | 19 | 180 | 16 | 0.05 | 7 | 9 | 46 |
| L831528 | 2.78 | 20 | 1.96 | 30 | 0.25 | 476 | 1 | 0.09 | 15 | 740 | 8 | 0.07 | 11 | 10 | 54 |
| L831529 | 2.74 | 20 | 1.93 | 30 | 0.24 | 469 | 1 | 0.09 | 13 | 750 | 8 | 0.07 | 10 | 10 | 53 |
| L831530 | 2.50 | 10 | 1.24 | 20 | 0.16 | 910 | 4 | 0.03 | 13 | 170 | 14 | 0.01 | 38 | 5 | 29 |
| L831531 | 2.16 | 10 | 1.55 | 20 | 0.29 | 265 | 1 | 0.10 | 11 | 560 | 9 | 0.01 | 34 | 7 | 55 |
| L831532 | 1.02 | 10 | 1.42 | 20 | 0.14 | 80 | <1 | 0.07 | 7 | 160 | 3 | 0.01 | 5 | 4 | 31 |
| L831533 | 3.47 | 30 | 4.26 | 40 | 0.53 | 236 | 4 | 0.17 | 27 | 300 | 7 | 0.01 | 15 | 14 | 59 |
| L831534 | 2.82 | 20 | 2.70 | 40 | 0.53 | 188 | 4 | 0.19 | 23 | 400 | 9 | 0.01 | 6 | 9 | 67 |
| L831535 | 1.96 | 20 | 2.83 | 50 | 0.53 | 136 | 1 | 0.12 | 18 | 750 | 10 | <0.01 | 7 | 8 | 101 |
| L831536 | 1.82 | 10 | 2.62 | 30 | 0.26 | 129 | 2 | 0.17 | 14 | 150 | 21 | 0.02 | 7 | 6 | 62 |
| L831537 | 2.43 | 20 | 3.44 | 50 | 0.55 | 170 | <1 | 0.56 | 21 | 420 | 16 | 0.02 | 5 | 8 | 178 |
| L831538 | 4.26 | 20 | 4.01 | 50 | 0.79 | 357 | 1 | 0.80 | 37 | 610 | 17 | 0.03 | 16 | 13 | 124 |
| L831539 | 3.26 | 20 | 3.23 | 40 | 0.47 | 251 | 2 | 0.37 | 31 | 280 | 43 | 0.11 | 38 | 12 | 90 |
| L831540 | 3.65 | 30 | 3.82 | 50 | 0.43 | 477 | 6 | 0.11 | 28 | 490 | 1820 | 0.07 | 635 | 15 | 64 |

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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Finalized Date: 23- JAN- 2012
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265676

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|
| | Analyte | Th | Ti | Tl | U | V | W | Zn |
| | Units | ppm | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 20 | 0.01 | 10 | 10 | 1 | 10 | 2 |
| L831501 | | 20 | 0.35 | <10 | <10 | 76 | <10 | 81 |
| L831502 | | 20 | 0.29 | <10 | <10 | 58 | 10 | 56 |
| L831503 | | 20 | 0.35 | <10 | <10 | 73 | 400 | 62 |
| L831504 | | 20 | 0.43 | <10 | <10 | 101 | 1130 | 82 |
| L831505 | | 20 | 0.51 | <10 | <10 | 115 | 240 | 99 |
| L831506 | | 20 | 0.33 | <10 | <10 | 66 | 10 | 56 |
| L831507 | | 20 | 0.33 | <10 | <10 | 80 | 50 | 162 |
| L831508 | | <20 | 0.11 | <10 | <10 | 19 | 120 | 166 |
| L831509 | | <20 | 0.16 | <10 | <10 | 25 | 120 | 433 |
| L831510 | | <20 | 0.37 | <10 | <10 | 140 | 10 | 77 |
| L831511 | | <20 | 0.11 | <10 | <10 | 17 | 20 | 136 |
| L831512 | | <20 | 0.08 | <10 | <10 | 14 | 20 | 271 |
| L831513 | | <20 | 0.12 | <10 | <10 | 21 | 10 | 282 |
| L831514 | | <20 | 0.18 | <10 | <10 | 30 | 10 | 121 |
| L831515 | | <20 | 0.20 | <10 | <10 | 34 | 20 | 115 |
| L831516 | | <20 | <0.01 | <10 | <10 | 3 | <10 | 18 |
| L831517 | | <20 | 0.11 | <10 | <10 | 18 | 40 | 46 |
| L831518 | | <20 | 0.17 | <10 | <10 | 31 | 10 | 34 |
| L831519 | | 20 | 0.29 | <10 | <10 | 64 | 10 | 43 |
| L831520 | | 20 | 0.31 | <10 | <10 | 62 | 40 | 33 |
| L831521 | | 20 | 0.41 | <10 | <10 | 95 | 150 | 82 |
| L831522 | | 20 | 0.41 | <10 | <10 | 92 | 190 | 82 |
| L831523 | | <20 | 0.53 | <10 | <10 | 132 | 220 | 106 |
| L831524 | | <20 | 0.76 | 10 | <10 | 190 | 350 | 188 |
| L831525 | | <20 | 0.48 | <10 | <10 | 139 | 280 | 98 |
| L831526 | | <20 | 0.30 | <10 | <10 | 66 | 20 | 77 |
| L831527 | | <20 | 0.24 | <10 | <10 | 56 | 100 | 56 |
| L831528 | | <20 | 0.47 | <10 | <10 | 87 | 60 | 49 |
| L831529 | | <20 | 0.47 | <10 | <10 | 87 | 60 | 49 |
| L831530 | | <20 | 0.19 | <10 | <10 | 32 | 20 | 233 |
| L831531 | | <20 | 0.37 | <10 | <10 | 62 | 50 | 161 |
| L831532 | | <20 | 0.14 | <10 | <10 | 24 | 50 | 39 |
| L831533 | | 20 | 0.47 | <10 | <10 | 89 | 30 | 151 |
| L831534 | | 20 | 0.32 | <10 | <10 | 54 | 20 | 121 |
| L831535 | | 20 | 0.33 | <10 | <10 | 50 | 80 | 78 |
| L831536 | | 20 | 0.24 | <10 | <10 | 38 | 20 | 52 |
| L831537 | | 30 | 0.30 | <10 | <10 | 51 | 10 | 57 |
| L831538 | | 20 | 0.39 | 10 | <10 | 80 | 10 | 128 |
| L831539 | | 20 | 0.36 | <10 | <10 | 78 | 10 | 316 |
| L831540 | | 20 | 0.40 | <10 | <10 | 91 | 50 | 2650 |

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | Au- AA24 Au Check ppm 0.005 | Au- GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831541 | | 2.63 | 0.144 | | | <0.5 | 5.41 | 381 | 610 | 1.8 | 7 | 0.30 | <0.5 | 9 | 50 | 45 |
| L831542 | | 4.15 | 0.415 | | | <0.5 | 9.23 | 2330 | 1230 | 3.7 | 18 | 1.19 | <0.5 | 13 | 70 | 76 |
| L831543 | | 4.56 | 0.408 | | | <0.5 | 7.46 | 1020 | 1060 | 5.8 | 15 | 3.07 | <0.5 | 16 | 32 | 130 |
| L831544 | | 3.30 | 0.140 | | | <0.5 | 7.28 | 1070 | 1670 | 3.3 | 7 | 1.81 | <0.5 | 8 | 33 | 30 |
| L831545 | | 4.95 | 0.138 | | | <0.5 | 7.32 | 722 | 1560 | 3.1 | 4 | 2.38 | <0.5 | 10 | 32 | 33 |
| L831546 | | 5.03 | 0.059 | | | <0.5 | 7.65 | 172 | 1620 | 3.3 | <2 | 2.43 | <0.5 | 9 | 37 | 43 |
| L831547 | | 5.28 | 5.25 | | | 3.0 | 7.49 | 287 | 1680 | 3.3 | 379 | 2.41 | <0.5 | 9 | 34 | 139 |
| L831548 | | 4.70 | 0.163 | | | <0.5 | 7.22 | 944 | 1360 | 3.4 | 2 | 2.09 | <0.5 | 16 | 34 | 49 |
| L831549 | | 3.37 | 0.186 | | | <0.5 | 7.68 | 414 | 1780 | 3.1 | 15 | 2.82 | <0.5 | 8 | 34 | 40 |
| L831550 | | 0.06 | 0.364 | | | 0.7 | 7.91 | 12 | 870 | 2.0 | <2 | 2.68 | <0.5 | 16 | 55 | 3690 |
| L831551 | | 3.19 | 0.062 | | | <0.5 | 7.34 | 385 | 1610 | 3.2 | <2 | 2.76 | <0.5 | 7 | 33 | 32 |
| L831552 | | 4.64 | 0.151 | | | <0.5 | 7.64 | 69 | 1660 | 3.2 | 2 | 2.50 | <0.5 | 8 | 36 | 26 |
| L831553 | | 5.97 | 0.044 | | | <0.5 | 7.67 | 203 | 1700 | 3.3 | <2 | 2.56 | <0.5 | 8 | 39 | 40 |
| L831554 | | 3.58 | 0.136 | | | <0.5 | 7.52 | 265 | 1600 | 2.9 | <2 | 2.15 | <0.5 | 9 | 33 | 47 |
| L831555 | | 5.01 | 0.156 | | | <0.5 | 7.80 | 468 | 1780 | 3.4 | <2 | 2.32 | <0.5 | 14 | 37 | 50 |
| L831556 | | 0.99 | <0.005 | | | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 22.6 | <0.5 | <1 | <1 | <1 |
| L831557 | | 3.81 | 0.189 | | | <0.5 | 7.32 | 647 | 1510 | 3.2 | 4 | 2.88 | <0.5 | 14 | 34 | 91 |
| L831558 | | 6.00 | 0.649 | | | <0.5 | 7.28 | 986 | 1600 | 3.1 | 6 | 2.03 | <0.5 | 10 | 32 | 52 |
| L831559 | | 3.90 | 0.400 | | | <0.5 | 7.24 | 1100 | 1640 | 3.1 | 10 | 2.10 | <0.5 | 11 | 37 | 67 |
| L831560 | | 4.76 | 0.757 | | | <0.5 | 7.32 | 628 | 1610 | 3.0 | 15 | 2.00 | <0.5 | 12 | 34 | 58 |
| L831561 | | 4.25 | 1.600 | | | <0.5 | 6.61 | 244 | 1450 | 2.4 | 30 | 2.48 | <0.5 | 10 | 29 | 45 |
| L831562 | | 4.47 | 7.92 | | | <0.5 | 6.69 | 245 | 1480 | 2.4 | 246 | 2.47 | <0.5 | 11 | 29 | 73 |
| L831563 | | 4.57 | 0.571 | | | <0.5 | 7.37 | 515 | 1640 | 3.2 | 11 | 2.04 | <0.5 | 11 | 35 | 80 |
| L831564 | | 5.19 | 0.640 | | | <0.5 | 7.14 | 501 | 1480 | 3.0 | 33 | 2.02 | <0.5 | 12 | 31 | 54 |
| L831565 | | 5.72 | 0.275 | | | <0.5 | 7.47 | 466 | 1620 | 3.1 | 4 | 2.36 | <0.5 | 8 | 36 | 47 |
| L831566 | | 5.87 | 0.036 | | | <0.5 | 7.22 | 47 | 1520 | 3.0 | <2 | 2.36 | <0.5 | 6 | 36 | 30 |
| L831567 | | 5.13 | 0.388 | 0.120 | | <0.5 | 7.44 | 210 | 1540 | 3.1 | 2 | 2.29 | <0.5 | 7 | 34 | 38 |
| L831568 | | 5.91 | 0.500 | 0.455 | | <0.5 | 7.54 | 264 | 1600 | 3.1 | 12 | 2.33 | <0.5 | 8 | 35 | 44 |
| L831569 | | <0.02 | 0.367 | 1.040 | | <0.5 | 7.80 | 242 | 1610 | 3.1 | 13 | 2.36 | <0.5 | 8 | 34 | 44 |
| L831570 | | 3.85 | 1.865 | | | <0.5 | 7.30 | 427 | 1640 | 2.9 | 9 | 2.24 | <0.5 | 9 | 35 | 56 |
| L831571 | | 4.38 | 0.299 | | | <0.5 | 7.76 | 702 | 1720 | 3.0 | 3 | 2.02 | <0.5 | 12 | 36 | 71 |
| L831572 | | 5.06 | 1.490 | | | <0.5 | 7.58 | 437 | 1640 | 3.0 | 16 | 2.24 | <0.5 | 9 | 33 | 71 |
| L831573 | | 5.18 | 3.79 | | | <0.5 | 7.32 | 373 | 1550 | 3.1 | 50 | 2.10 | <0.5 | 7 | 31 | 36 |
| L831574 | | 4.10 | 0.502 | | | <0.5 | 7.37 | 580 | 1520 | 2.7 | 3 | 2.13 | <0.5 | 13 | 36 | 51 |
| L831575 | | 3.58 | 0.358 | | | <0.5 | 7.11 | 1200 | 1480 | 3.1 | 3 | 2.17 | <0.5 | 9 | 35 | 57 |
| L831576 | | 3.88 | 0.342 | | | <0.5 | 6.93 | 815 | 1480 | 2.9 | <2 | 1.79 | <0.5 | 10 | 37 | 66 |
| L831577 | | 4.06 | 1.575 | | | <0.5 | 7.50 | 2460 | 1560 | 3.0 | 35 | 2.06 | <0.5 | 18 | 37 | 50 |
| L831578 | | 5.39 | 6.32 | | | <0.5 | 7.04 | 731 | 1450 | 2.7 | 32 | 2.02 | <0.5 | 13 | 37 | 127 |
| L831579 | | 3.89 | 0.685 | | | <0.5 | 7.17 | 218 | 1490 | 2.9 | <2 | 2.19 | <0.5 | 8 | 34 | 93 |
| L831580 | | 4.01 | 0.246 | | | <0.5 | 7.14 | 80 | 1500 | 2.8 | <2 | 3.12 | <0.5 | 7 | 28 | 39 |

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Fe | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr |
| | Units | % | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 |
| L831541 | | 2.29 | 20 | 2.09 | 30 | 0.40 | 163 | 1 | 0.09 | 22 | 560 | 10 | 0.01 | 10 | 8 | 78 |
| L831542 | | 4.41 | 30 | 3.38 | 80 | 0.99 | 224 | 2 | 0.72 | 33 | 610 | 23 | 0.16 | 12 | 14 | 262 |
| L831543 | | 2.54 | 30 | 2.03 | 30 | 0.70 | 166 | 12 | 1.81 | 24 | 770 | 8 | 0.37 | <5 | 7 | 485 |
| L831544 | | 2.64 | 20 | 3.24 | 30 | 0.76 | 190 | 1 | 1.36 | 20 | 650 | 13 | 0.07 | <5 | 7 | 401 |
| L831545 | | 2.50 | 20 | 3.51 | 30 | 0.64 | 183 | 1 | 1.48 | 23 | 670 | 17 | 0.16 | <5 | 7 | 403 |
| L831546 | | 2.75 | 20 | 3.61 | 30 | 0.85 | 191 | 1 | 1.65 | 20 | 690 | 15 | 0.21 | <5 | 7 | 471 |
| L831547 | | 2.55 | 20 | 3.73 | 40 | 0.76 | 182 | 1 | 1.60 | 19 | 680 | 261 | 0.30 | 86 | 7 | 453 |
| L831548 | | 2.08 | 20 | 4.03 | 40 | 0.57 | 115 | 6 | 1.52 | 18 | 550 | 16 | 0.30 | <5 | 6 | 375 |
| L831549 | | 2.76 | 20 | 3.66 | 30 | 0.87 | 225 | 1 | 1.52 | 22 | 720 | 21 | 0.23 | <5 | 7 | 486 |
| L831550 | | 5.60 | 20 | 3.27 | 20 | 1.58 | 559 | 295 | 2.65 | 22 | 1170 | 17 | 0.53 | <5 | 13 | 480 |
| L831551 | | 2.68 | 20 | 3.51 | 40 | 0.81 | 203 | 1 | 1.51 | 20 | 660 | 14 | 0.15 | <5 | 7 | 471 |
| L831552 | | 2.64 | 20 | 3.73 | 30 | 0.80 | 197 | 2 | 1.77 | 20 | 670 | 18 | 0.15 | <5 | 7 | 491 |
| L831553 | | 2.75 | 20 | 3.56 | 40 | 0.86 | 204 | 1 | 1.80 | 20 | 690 | 18 | 0.25 | <5 | 7 | 500 |
| L831554 | | 2.48 | 20 | 4.17 | 40 | 0.74 | 144 | 2 | 1.55 | 20 | 630 | 15 | 0.31 | <5 | 6 | 442 |
| L831555 | | 2.71 | 20 | 3.73 | 40 | 0.89 | 181 | 6 | 1.68 | 24 | 710 | 15 | 0.19 | <5 | 7 | 484 |
| L831556 | | 0.49 | <10 | 0.04 | 10 | 13.25 | 211 | <1 | 0.01 | <1 | 190 | <2 | 0.01 | <5 | <1 | 46 |
| L831557 | | 2.57 | 20 | 3.51 | 30 | 0.68 | 178 | 2 | 1.44 | 24 | 700 | 14 | 0.16 | <5 | 7 | 414 |
| L831558 | | 2.34 | 20 | 4.06 | 40 | 0.68 | 132 | 9 | 1.49 | 20 | 630 | 17 | 0.25 | <5 | 7 | 412 |
| L831559 | | 2.56 | 20 | 3.89 | 40 | 0.77 | 156 | 2 | 1.57 | 20 | 660 | 15 | 0.29 | <5 | 7 | 447 |
| L831560 | | 2.57 | 20 | 3.77 | 40 | 0.79 | 136 | 2 | 1.53 | 21 | 660 | 13 | 0.24 | <5 | 7 | 438 |
| L831561 | | 2.32 | 20 | 3.79 | 30 | 0.72 | 146 | 2 | 0.96 | 19 | 580 | 14 | 0.13 | <5 | 6 | 340 |
| L831562 | | 2.43 | 20 | 3.79 | 30 | 0.72 | 149 | 3 | 1.04 | 23 | 590 | 16 | 0.20 | 6 | 6 | 350 |
| L831563 | | 2.52 | 20 | 3.76 | 40 | 0.82 | 135 | 15 | 1.62 | 25 | 690 | 11 | 0.34 | <5 | 7 | 461 |
| L831564 | | 2.35 | 20 | 3.79 | 40 | 0.72 | 126 | 3 | 1.56 | 19 | 600 | 16 | 0.33 | <5 | 6 | 428 |
| L831565 | | 2.60 | 20 | 3.76 | 40 | 0.80 | 177 | 2 | 1.67 | 29 | 660 | 20 | 0.25 | <5 | 7 | 467 |
| L831566 | | 2.43 | 20 | 3.44 | 40 | 0.76 | 186 | 1 | 1.67 | 23 | 620 | 20 | 0.18 | <5 | 7 | 458 |
| L831567 | | 2.55 | 20 | 3.44 | 40 | 0.78 | 173 | 1 | 1.62 | 23 | 640 | 20 | 0.20 | <5 | 7 | 446 |
| L831568 | | 2.53 | 20 | 3.74 | 40 | 0.78 | 154 | 2 | 1.67 | 21 | 650 | 18 | 0.28 | <5 | 7 | 482 |
| L831569 | | 2.56 | 20 | 3.76 | 40 | 0.79 | 155 | 2 | 1.71 | 22 | 650 | 23 | 0.27 | <5 | 7 | 498 |
| L831570 | | 2.52 | 20 | 3.72 | 40 | 0.78 | 136 | 1 | 1.52 | 21 | 650 | 18 | 0.32 | <5 | 7 | 460 |
| L831571 | | 2.72 | 20 | 3.89 | 40 | 0.86 | 139 | 2 | 1.40 | 26 | 690 | 14 | 0.25 | 5 | 8 | 422 |
| L831572 | | 2.52 | 20 | 4.05 | 40 | 0.74 | 127 | 1 | 1.57 | 22 | 650 | 15 | 0.33 | <5 | 7 | 452 |
| L831573 | | 2.24 | 20 | 3.91 | 40 | 0.71 | 147 | 4 | 1.58 | 19 | 590 | 18 | 0.22 | <5 | 6 | 451 |
| L831574 | | 2.42 | 20 | 3.98 | 40 | 0.77 | 165 | 5 | 1.46 | 19 | 600 | 16 | 0.29 | <5 | 7 | 435 |
| L831575 | | 2.43 | 20 | 3.59 | 40 | 0.79 | 143 | 5 | 1.56 | 19 | 600 | 13 | 0.33 | <5 | 7 | 443 |
| L831576 | | 2.36 | 20 | 3.75 | 40 | 0.74 | 155 | 4 | 1.51 | 21 | 600 | 14 | 0.30 | <5 | 6 | 424 |
| L831577 | | 2.43 | 20 | 4.37 | 40 | 0.76 | 158 | 1 | 1.58 | 21 | 630 | 14 | 0.36 | <5 | 7 | 456 |
| L831578 | | 2.84 | 20 | 4.02 | 40 | 0.70 | 147 | 5 | 1.44 | 22 | 580 | 14 | 0.70 | <5 | 6 | 422 |
| L831579 | | 2.46 | 20 | 3.96 | 40 | 0.71 | 158 | 2 | 1.51 | 22 | 590 | 13 | 0.44 | <5 | 6 | 431 |
| L831580 | | 2.42 | 20 | 3.63 | 30 | 0.76 | 188 | 1 | 1.48 | 20 | 610 | 17 | 0.23 | <5 | 6 | 414 |

Comments: An additional Au-GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au-AA24 check assay for sample L831547 reports 8.38 ppm.

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 23-JAN-2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265676

| Sample Description | Method / Analyte / Units / LOR | ME-ICP61 Th ppm 20 | ME-ICP61 Ti % 0.01 | ME-ICP61 Tl ppm 10 | ME-ICP61 U ppm 10 | ME-ICP61 V ppm 1 | ME-ICP61 W ppm 10 | ME-ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|---|---|
| L831541 | | 20 | 0.28 | <10 | <10 | 51 | 50 | 35 |
| L831542 | | 30 | 0.44 | <10 | <10 | 85 | 340 | 60 |
| L831543 | | 20 | 0.32 | <10 | <10 | 39 | 3070 | 23 |
| L831544 | | 20 | 0.31 | <10 | <10 | 37 | 20 | 29 |
| L831545 | | 20 | 0.33 | <10 | <10 | 40 | 80 | 30 |
| L831546 | | 20 | 0.32 | <10 | <10 | 39 | 10 | 25 |
| L831547 | | 20 | 0.32 | <10 | <10 | 39 | 10 | 38 |
| L831548 | | 20 | 0.26 | <10 | <10 | 32 | 40 | 15 |
| L831549 | | 20 | 0.34 | 10 | <10 | 40 | 20 | 36 |
| L831550 | | <20 | 0.40 | <10 | <10 | 149 | <10 | 82 |
| L831551 | | 20 | 0.31 | 10 | <10 | 37 | <10 | 21 |
| L831552 | | 20 | 0.32 | <10 | <10 | 41 | 30 | 29 |
| L831553 | | 20 | 0.32 | <10 | <10 | 39 | <10 | 24 |
| L831554 | | 20 | 0.28 | <10 | <10 | 34 | 40 | 17 |
| L831555 | | 20 | 0.34 | <10 | <10 | 40 | 10 | 24 |
| L831556 | | <20 | <0.01 | <10 | <10 | 3 | <10 | 17 |
| L831557 | | 20 | 0.33 | <10 | <10 | 40 | 10 | 23 |
| L831558 | | 20 | 0.29 | <10 | <10 | 35 | 380 | 19 |
| L831559 | | 20 | 0.30 | <10 | <10 | 37 | 40 | 24 |
| L831560 | | 20 | 0.31 | <10 | <10 | 36 | 40 | 17 |
| L831561 | | 20 | 0.26 | <10 | <10 | 33 | 20 | 18 |
| L831562 | | 20 | 0.27 | <10 | <10 | 34 | 30 | 16 |
| L831563 | | 20 | 0.32 | <10 | <10 | 38 | 40 | 19 |
| L831564 | | 20 | 0.28 | <10 | <10 | 35 | 20 | 16 |
| L831565 | | 20 | 0.32 | <10 | 10 | 37 | 10 | 28 |
| L831566 | | 20 | 0.30 | <10 | 10 | 34 | 10 | 26 |
| L831567 | | 20 | 0.31 | <10 | <10 | 35 | 10 | 25 |
| L831568 | | 20 | 0.31 | <10 | 10 | 36 | 30 | 22 |
| L831569 | | 20 | 0.31 | <10 | 10 | 36 | 30 | 23 |
| L831570 | | 20 | 0.30 | <10 | 10 | 36 | 20 | 19 |
| L831571 | | 20 | 0.33 | <10 | 10 | 39 | 40 | 23 |
| L831572 | | 20 | 0.30 | <10 | <10 | 35 | 110 | 18 |
| L831573 | | 20 | 0.29 | <10 | 10 | 33 | 30 | 24 |
| L831574 | | 20 | 0.28 | <10 | <10 | 35 | 40 | 25 |
| L831575 | | 20 | 0.29 | <10 | 10 | 37 | 20 | 20 |
| L831576 | | 20 | 0.29 | <10 | <10 | 35 | 50 | 26 |
| L831577 | | 20 | 0.30 | <10 | <10 | 36 | 30 | 24 |
| L831578 | | 20 | 0.28 | <10 | <10 | 33 | 120 | 20 |
| L831579 | | 20 | 0.27 | <10 | <10 | 33 | 50 | 21 |
| L831580 | | 20 | 0.29 | <10 | 10 | 34 | 30 | 22 |

Comments: An additional Au-GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au-AA24 check assay for sample L831547 reports 8.38 ppm.

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VANCOUVER BC V7X 1K8


Finalized Date: 23- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265676

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | Au- AA24 Au Check ppm 0.005 | Au- GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831581 | | 3.07 | 0.610 | | | <0.5 | 7.46 | 45 | 1600 | 2.9 | 7 | 2.01 | <0.5 | 7 | 35 | 37 |
| L831582 | | 3.90 | >10.0 | | 6.10 | <0.5 | 7.17 | 65 | 1410 | 2.8 | 35 | 2.14 | <0.5 | 6 | 31 | 44 |
| L831583 | | 3.10 | 0.875 | | | <0.5 | 7.24 | 68 | 1460 | 2.8 | 14 | 2.37 | <0.5 | 7 | 30 | 40 |
| L831584 | | 4.51 | 0.032 | | | <0.5 | 7.33 | 27 | 1510 | 3.2 | <2 | 2.52 | <0.5 | 6 | 33 | 23 |
| L831585 | | 4.91 | 0.320 | | | <0.5 | 7.50 | 193 | 1630 | 2.9 | 4 | 2.45 | <0.5 | 8 | 37 | 58 |
| L831586 | | 6.08 | 0.326 | 0.569 | | <0.5 | 7.76 | 77 | 1590 | 3.1 | <2 | 2.61 | <0.5 | 8 | 34 | 55 |
| L831587 | | 4.52 | 0.464 | 0.511 | | <0.5 | 7.40 | 46 | 1550 | 3.0 | 12 | 2.43 | <0.5 | 5 | 27 | 49 |
| L831588 | | 5.38 | 0.856 | 0.601 | | <0.5 | 7.32 | 60 | 1470 | 3.0 | 15 | 2.36 | <0.5 | 6 | 28 | 32 |
| L831589 | | 5.93 | 1.005 | | | <0.5 | 7.48 | 65 | 1520 | 2.9 | <2 | 2.27 | <0.5 | 7 | 31 | 39 |
| L831590 | | 0.05 | 0.916 | | | 1.8 | 7.60 | 7 | 640 | 0.9 | 3 | 3.35 | <0.5 | 20 | 40 | 7600 |

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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Finalized Date: 23- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265676

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Fe | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr |
| | Units | % | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 |
| L831581 | | 2.63 | 20 | 3.96 | 40 | 0.90 | 198 | 4 | 1.60 | 21 | 670 | 18 | 0.19 | <5 | 7 | 437 |
| L831582 | | 2.40 | 20 | 3.44 | 40 | 0.74 | 171 | 7 | 1.54 | 19 | 570 | 15 | 0.35 | <5 | 7 | 427 |
| L831583 | | 2.39 | 20 | 3.58 | 40 | 0.77 | 213 | 2 | 1.51 | 20 | 600 | 19 | 0.20 | <5 | 6 | 422 |
| L831584 | | 2.50 | 20 | 3.55 | 30 | 0.80 | 307 | 1 | 1.76 | 20 | 630 | 28 | 0.10 | <5 | 7 | 474 |
| L831585 | | 2.55 | 20 | 3.86 | 40 | 0.88 | 183 | 1 | 1.69 | 22 | 680 | 17 | 0.24 | <5 | 7 | 500 |
| L831586 | | 2.54 | 20 | 3.72 | 40 | 0.86 | 169 | 1 | 1.71 | 22 | 660 | 16 | 0.23 | <5 | 7 | 523 |
| L831587 | | 2.09 | 20 | 4.12 | 40 | 0.78 | 152 | 1 | 1.21 | 19 | 590 | 17 | 0.29 | 9 | 7 | 435 |
| L831588 | | 2.24 | 20 | 3.89 | 30 | 0.77 | 218 | 1 | 1.58 | 19 | 590 | 26 | 0.12 | <5 | 6 | 455 |
| L831589 | | 2.41 | 20 | 3.62 | 40 | 0.82 | 182 | 8 | 1.66 | 20 | 620 | 19 | 0.19 | <5 | 7 | 463 |
| L831590 | | 7.52 | 20 | 2.94 | 10 | 2.12 | 638 | 592 | 2.47 | 20 | 1170 | 16 | 1.00 | <5 | 18 | 597 |

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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VANCOUVER BC V7X 1K8


Finalized Date: 23- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11265676

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|
| | Analyte | Th | Tl | Tl | U | V | W | Zn |
| | Units | ppm | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 20 | 0.01 | 10 | 10 | 1 | 10 | 2 |
| L831581 | | 20 | 0.32 | <10 | <10 | 40 | 20 | 31 |
| L831582 | | 20 | 0.27 | <10 | <10 | 33 | 30 | 23 |
| L831583 | | 20 | 0.27 | <10 | <10 | 33 | 20 | 33 |
| L831584 | | 20 | 0.31 | <10 | 10 | 37 | 20 | 60 |
| L831585 | | 20 | 0.32 | <10 | 10 | 40 | 30 | 22 |
| L831586 | | 20 | 0.32 | <10 | 10 | 38 | 20 | 19 |
| L831587 | | 20 | 0.28 | <10 | 10 | 33 | 40 | 29 |
| L831588 | | 20 | 0.28 | <10 | <10 | 33 | 30 | 42 |
| L831589 | | 20 | 0.30 | <10 | <10 | 35 | 30 | 26 |
| L831590 | | <20 | 0.37 | <10 | 10 | 190 | <10 | 89 |

Comments: An additional Au- GRA22 check assay for samples L831582 report 7.35 ppm. Additional Au- AA24 check assay for sample L831547 reports 8.38 ppm.

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Finalized Date: 30- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11230809

Project: Eagle Gold

P.O. No.: EGP11 - 139

This report is for 38 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 10- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

To: STRATAGOLD CORPORATION
ATTN: BILL KEATS
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VANCOUVER BC V7X 1K8

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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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11230809

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721990 | | 0.07 | 0.872 | 2.3 | 7.15 | 5 | 590 | 0.8 | <2 | 3.11 | <0.5 | 21 | 38 | 7010 | 7.11 | 20 |
| K721991 | | 5.31 | 0.037 | <0.5 | 8.55 | 9 | 380 | 0.7 | <2 | 7.73 | <0.5 | 40 | 95 | 135 | 7.98 | 20 |
| K721992 | | 6.55 | 0.434 | <0.5 | 8.33 | 24 | 460 | 1.0 | 7 | 7.36 | <0.5 | 37 | 250 | 95 | 7.18 | 20 |
| K721993 | | 5.22 | 1.490 | <0.5 | 8.24 | 22 | 910 | 1.5 | 18 | 7.81 | <0.5 | 35 | 405 | 122 | 6.85 | 20 |
| K721994 | | 5.83 | 0.081 | <0.5 | 8.03 | 42 | 430 | 1.1 | <2 | 6.88 | <0.5 | 39 | 245 | 108 | 6.37 | 20 |
| K721995 | | 5.82 | 0.276 | 1.2 | 5.35 | 466 | 280 | 1.2 | 4 | 6.02 | 17.1 | 23 | 104 | 130 | 5.58 | 10 |
| K721996 | | 0.90 | <0.005 | <0.5 | 0.20 | <5 | 70 | <0.5 | <2 | 20.2 | <0.5 | <1 | 2 | <1 | 0.46 | <10 |
| K721997 | | 5.77 | 0.040 | <0.5 | 8.16 | 63 | 180 | 1.1 | <2 | 7.56 | <0.5 | 31 | 312 | 87 | 5.81 | 20 |
| K721998 | | 6.32 | 0.017 | <0.5 | 8.78 | 59 | 300 | 0.6 | <2 | 8.01 | <0.5 | 43 | 328 | 71 | 6.75 | 20 |
| K721999 | | 6.17 | 0.047 | <0.5 | 9.39 | 71 | 220 | 0.7 | <2 | 7.77 | <0.5 | 40 | 368 | 108 | 6.49 | 20 |
| K722000 | | 6.17 | <0.005 | <0.5 | 9.51 | 8 | 260 | <0.5 | <2 | 7.85 | <0.5 | 46 | 294 | 120 | 6.96 | 20 |
| K722401 | | 5.70 | 0.035 | <0.5 | 8.10 | 74 | 250 | 0.8 | <2 | 7.27 | <0.5 | 41 | 357 | 93 | 6.22 | 20 |
| K722402 | | 5.88 | 0.250 | <0.5 | 7.14 | 80 | 260 | 0.8 | <2 | 8.77 | <0.5 | 38 | 305 | 77 | 6.47 | 10 |
| K722403 | | 5.44 | 0.082 | 0.8 | 6.85 | 114 | 370 | 1.2 | <2 | 6.63 | 0.7 | 43 | 323 | 132 | 6.67 | 20 |
| K722404 | | 6.05 | 0.070 | 1.4 | 7.29 | 62 | 520 | 1.3 | <2 | 7.51 | 1.4 | 31 | 235 | 142 | 6.10 | 20 |
| K722405 | | 5.25 | 0.419 | <0.5 | 7.57 | 55 | 690 | 1.8 | <2 | 6.98 | <0.5 | 33 | 262 | 166 | 7.43 | 20 |
| K722406 | | 6.43 | 0.464 | <0.5 | 8.21 | 11 | 750 | 1.5 | 6 | 7.18 | <0.5 | 41 | 152 | 344 | 8.08 | 20 |
| K722407 | | 4.82 | 0.017 | <0.5 | 7.77 | 5 | 1070 | 1.3 | <2 | 6.78 | <0.5 | 29 | 58 | 199 | 6.42 | 20 |
| K722408 | | 4.52 | 0.085 | <0.5 | 8.22 | <5 | 760 | 1.0 | <2 | 6.80 | <0.5 | 36 | 166 | 277 | 7.53 | 20 |
| K722409 | | 4.83 | 0.207 | <0.5 | 7.97 | 5 | 800 | 1.2 | <2 | 3.39 | <0.5 | 24 | 85 | 119 | 5.05 | 20 |
| K722410 | | 0.07 | 0.116 | 0.5 | 8.01 | 33 | 80 | <0.5 | <2 | 1.56 | <0.5 | 12 | 18 | 3740 | 3.73 | 20 |
| K722411 | | 5.38 | 0.023 | <0.5 | 8.05 | 42 | 690 | 1.7 | 3 | 2.33 | <0.5 | 19 | 85 | 52 | 5.14 | 20 |
| K722412 | | 4.52 | <0.005 | <0.5 | 8.22 | 17 | 860 | 1.7 | <2 | 0.88 | <0.5 | 23 | 79 | 13 | 4.82 | 20 |
| K722413 | | 5.65 | <0.005 | <0.5 | 9.15 | 8 | 1010 | 2.3 | <2 | 0.32 | <0.5 | 29 | 75 | 9 | 5.96 | 30 |
| K722414 | | 5.59 | <0.005 | <0.5 | 6.97 | 14 | 690 | 1.9 | 2 | 0.58 | <0.5 | 18 | 60 | 6 | 4.18 | 20 |
| K722415 | | 5.77 | 0.005 | <0.5 | 7.99 | 101 | 910 | 2.6 | 2 | 0.53 | <0.5 | 22 | 68 | 6 | 4.36 | 20 |
| K722416 | | 0.99 | <0.005 | <0.5 | 0.07 | <5 | 10 | <0.5 | 4 | 21.0 | <0.5 | 2 | 1 | 1 | 0.47 | <10 |
| K722417 | | 5.63 | 0.006 | <0.5 | 7.40 | 15 | 820 | 2.3 | 2 | 0.87 | <0.5 | 25 | 79 | 42 | 4.36 | 20 |
| K722418 | | 5.36 | <0.005 | <0.5 | 7.19 | 21 | 920 | 2.2 | 3 | 0.53 | <0.5 | 22 | 69 | 5 | 4.29 | 20 |
| K722419 | | 3.41 | 0.006 | <0.5 | 5.12 | 42 | 310 | 1.1 | <2 | 1.09 | <0.5 | 8 | 59 | 8 | 1.89 | 10 |
| K722420 | | 4.53 | 0.065 | <0.5 | 5.41 | 51 | 150 | 0.6 | <2 | 0.86 | <0.5 | 8 | 56 | 17 | 1.58 | 10 |
| K722421 | | 5.75 | 0.122 | <0.5 | 7.22 | 33 | 720 | 1.6 | 4 | 1.01 | <0.5 | 16 | 65 | 18 | 2.30 | 20 |
| K722422 | | 5.94 | 0.080 | <0.5 | 6.86 | 25 | 720 | 1.6 | <2 | 0.97 | <0.5 | 14 | 64 | 19 | 2.30 | 20 |
| K722423 | | 5.29 | 0.011 | <0.5 | 7.78 | 39 | 880 | 2.4 | <2 | 1.01 | <0.5 | 19 | 92 | 18 | 3.43 | 20 |
| K722424 | | 5.04 | <0.005 | <0.5 | 9.10 | 28 | 980 | 3.2 | <2 | 0.75 | <0.5 | 26 | 83 | 8 | 3.87 | 30 |
| K722425 | | 5.54 | 0.006 | <0.5 | 8.43 | 76 | 760 | 2.6 | <2 | 0.99 | <0.5 | 25 | 74 | 10 | 3.89 | 20 |
| K722426 | | 5.34 | 0.007 | <0.5 | 8.21 | 29 | 840 | 2.5 | 3 | 0.87 | <0.5 | 27 | 73 | 31 | 3.89 | 20 |
| K722427 | | 4.40 | 0.010 | <0.5 | 6.66 | 49 | 470 | 2.2 | 3 | 0.93 | <0.5 | 21 | 58 | 54 | 3.42 | 20 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11230809

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721990 | | 2.80 | 10 | 1.97 | 606 | 551 | 2.34 | 15 | 1090 | 13 | 0.91 | <5 | 17 | 563 | <20 | 0.35 |
| K721991 | | 0.53 | 20 | 3.72 | 1670 | 1 | 2.37 | 73 | 1950 | 6 | 0.69 | <5 | 28 | 1470 | <20 | 0.91 |
| K721992 | | 0.52 | 20 | 3.82 | 1320 | <1 | 2.26 | 90 | 1730 | <2 | 0.24 | <5 | 30 | 1565 | <20 | 0.79 |
| K721993 | | 1.09 | 10 | 4.14 | 1375 | 1 | 1.89 | 128 | 1310 | <2 | 0.84 | <5 | 31 | 541 | <20 | 0.66 |
| K721994 | | 0.84 | 10 | 4.71 | 1115 | 1 | 1.60 | 166 | 980 | 2 | 0.39 | <5 | 25 | 864 | <20 | 0.54 |
| K721995 | | 1.97 | 10 | 2.37 | 1900 | 7 | 0.28 | 49 | 540 | 1695 | 0.61 | 1570 | 14 | 528 | <20 | 0.30 |
| K721996 | | 0.10 | <10 | 11.90 | 200 | 1 | 0.02 | 2 | 200 | 4 | <0.01 | <5 | 1 | 46 | <20 | 0.01 |
| K721997 | | 0.58 | 10 | 3.46 | 946 | 115 | 1.87 | 78 | 1060 | 2 | 0.22 | <5 | 29 | 588 | <20 | 0.57 |
| K721998 | | 0.68 | 10 | 5.11 | 1265 | <1 | 1.52 | 159 | 1040 | <2 | 0.18 | <5 | 30 | 546 | <20 | 0.55 |
| K721999 | | 0.55 | 10 | 4.53 | 1100 | <1 | 1.76 | 117 | 1060 | <2 | 0.32 | <5 | 31 | 663 | <20 | 0.58 |
| K722000 | | 0.35 | 10 | 5.50 | 1350 | <1 | 1.84 | 180 | 1000 | 2 | 0.08 | <5 | 29 | 612 | <20 | 0.54 |
| K722401 | | 0.75 | 10 | 4.71 | 1090 | 3 | 1.42 | 178 | 880 | 2 | 0.38 | <5 | 25 | 733 | <20 | 0.47 |
| K722402 | | 1.54 | 10 | 4.41 | 1775 | 1 | 1.03 | 174 | 740 | 87 | 0.64 | 138 | 13 | 692 | <20 | 0.36 |
| K722403 | | 2.50 | 10 | 4.43 | 1405 | <1 | 0.46 | 237 | 1030 | 77 | 0.84 | 270 | 18 | 568 | <20 | 0.47 |
| K722404 | | 2.57 | 10 | 3.10 | 1430 | 1 | 0.71 | 93 | 1270 | 122 | 0.64 | 229 | 23 | 592 | <20 | 0.58 |
| K722405 | | 2.39 | 10 | 2.99 | 1230 | 1 | 0.60 | 132 | 1240 | 7 | 0.81 | 148 | 23 | 510 | <20 | 0.58 |
| K722406 | | 1.30 | 20 | 2.80 | 1760 | <1 | 1.56 | 75 | 2000 | <2 | 2.00 | 6 | 26 | 607 | <20 | 0.90 |
| K722407 | | 1.96 | 20 | 2.64 | 1340 | <1 | 1.84 | 55 | 1590 | 4 | 1.32 | <5 | 21 | 689 | <20 | 0.70 |
| K722408 | | 0.97 | 20 | 3.25 | 1485 | 1 | 1.95 | 76 | 1840 | <2 | 1.85 | <5 | 26 | 762 | <20 | 0.80 |
| K722409 | | 1.05 | 30 | 1.53 | 1055 | 2 | 3.39 | 47 | 760 | <2 | 1.02 | 10 | 20 | 313 | 20 | 0.59 |
| K722410 | | 1.38 | <10 | 2.01 | 288 | 76 | 2.25 | 8 | 610 | <2 | 0.91 | <5 | 20 | 117 | <20 | 0.33 |
| K722411 | | 2.44 | 30 | 1.82 | 811 | <1 | 1.49 | 54 | 610 | 11 | 0.39 | 40 | 19 | 228 | <20 | 0.55 |
| K722412 | | 2.25 | 40 | 1.20 | 412 | 1 | 2.45 | 46 | 480 | 10 | 0.19 | <5 | 18 | 129 | 20 | 0.57 |
| K722413 | | 3.00 | 50 | 1.28 | 386 | <1 | 1.78 | 46 | 450 | 6 | 0.11 | <5 | 20 | 85 | 20 | 0.63 |
| K722414 | | 2.13 | 30 | 0.90 | 496 | 1 | 1.67 | 31 | 340 | 2 | 0.08 | 11 | 14 | 95 | 20 | 0.41 |
| K722415 | | 2.86 | 40 | 0.93 | 465 | <1 | 1.70 | 36 | 320 | 10 | 0.07 | 15 | 17 | 123 | 20 | 0.43 |
| K722416 | | 0.03 | <10 | 13.10 | 211 | <1 | 0.01 | 2 | 170 | <2 | <0.01 | <5 | <1 | 43 | <20 | <0.01 |
| K722417 | | 2.47 | 40 | 0.92 | 1090 | 3 | 1.28 | 33 | 460 | 10 | 0.07 | 13 | 15 | 130 | 20 | 0.44 |
| K722418 | | 2.54 | 40 | 0.78 | 992 | 9 | 1.21 | 30 | 440 | 7 | 0.06 | 16 | 15 | 88 | 20 | 0.42 |
| K722419 | | 1.12 | 30 | 0.52 | 371 | 19 | 1.97 | 20 | 430 | 18 | 0.09 | 21 | 13 | 112 | <20 | 0.32 |
| K722420 | | 0.47 | 30 | 0.30 | 297 | 22 | 3.31 | 20 | 450 | 7 | 0.16 | 21 | 9 | 92 | <20 | 0.31 |
| K722421 | | 1.75 | 40 | 0.61 | 407 | 15 | 2.92 | 29 | 470 | 7 | 0.12 | 13 | 15 | 137 | 20 | 0.39 |
| K722422 | | 1.81 | 40 | 0.63 | 415 | 14 | 2.57 | 28 | 500 | 6 | 0.11 | 14 | 14 | 128 | 20 | 0.38 |
| K722423 | | 2.81 | 50 | 1.00 | 393 | 10 | 2.14 | 50 | 650 | 7 | 0.11 | 9 | 17 | 156 | 20 | 0.52 |
| K722424 | | 3.21 | 50 | 0.96 | 604 | 1 | 1.39 | 40 | 600 | 6 | 0.10 | 15 | 17 | 156 | 20 | 0.51 |
| K722425 | | 3.42 | 40 | 0.94 | 835 | 1 | 0.87 | 40 | 480 | 5 | 0.06 | 25 | 16 | 150 | 20 | 0.45 |
| K722426 | | 3.74 | 50 | 0.97 | 1190 | 6 | 1.11 | 34 | 460 | 34 | 0.24 | 8 | 16 | 169 | 20 | 0.50 |
| K722427 | | 2.57 | 40 | 0.74 | 1060 | 7 | 0.42 | 25 | 430 | 29 | 0.12 | 48 | 13 | 106 | 20 | 0.39 |

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Finalized Date: 30- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11230809

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721990 | | <10 | <10 | 179 | 10 | 85 |
| K721991 | | <10 | <10 | 239 | <10 | 115 |
| K721992 | | <10 | <10 | 218 | 10 | 93 |
| K721993 | | <10 | <10 | 203 | 670 | 128 |
| K721994 | | <10 | <10 | 170 | 330 | 84 |
| K721995 | | <10 | <10 | 109 | 90 | 3020 |
| K721996 | | <10 | <10 | 3 | <10 | 17 |
| K721997 | | <10 | <10 | 177 | 90 | 67 |
| K721998 | | <10 | <10 | 169 | <10 | 85 |
| K721999 | | <10 | <10 | 176 | 10 | 80 |
| K722000 | | <10 | <10 | 163 | <10 | 100 |
| K722401 | | <10 | <10 | 145 | <10 | 79 |
| K722402 | | <10 | <10 | 104 | <10 | 106 |
| K722403 | | <10 | <10 | 134 | 10 | 235 |
| K722404 | | <10 | <10 | 168 | 10 | 362 |
| K722405 | | <10 | <10 | 165 | 240 | 74 |
| K722406 | | <10 | <10 | 237 | 40 | 90 |
| K722407 | | <10 | <10 | 187 | <10 | 67 |
| K722408 | | <10 | <10 | 201 | <10 | 80 |
| K722409 | | <10 | <10 | 127 | <10 | 45 |
| K722410 | | <10 | <10 | 293 | <10 | 80 |
| K722411 | | <10 | <10 | 132 | 20 | 61 |
| K722412 | | <10 | <10 | 117 | <10 | 34 |
| K722413 | | <10 | <10 | 117 | <10 | 25 |
| K722414 | | <10 | <10 | 86 | <10 | 21 |
| K722415 | | <10 | <10 | 88 | <10 | 24 |
| K722416 | | <10 | <10 | 3 | <10 | 13 |
| K722417 | | <10 | <10 | 72 | <10 | 39 |
| K722418 | | <10 | <10 | 72 | 10 | 43 |
| K722419 | | <10 | <10 | 53 | 10 | 35 |
| K722420 | | <10 | <10 | 45 | 10 | 17 |
| K722421 | | <10 | <10 | 67 | <10 | 17 |
| K722422 | | <10 | <10 | 64 | <10 | 16 |
| K722423 | | <10 | <10 | 103 | <10 | 40 |
| K722424 | | <10 | <10 | 113 | <10 | 46 |
| K722425 | | <10 | <10 | 91 | 10 | 43 |
| K722426 | | <10 | <10 | 80 | 10 | 93 |
| K722427 | | <10 | <10 | 61 | 20 | 79 |

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Finalized Date: 27- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11229475

Project: Eagle Gold

P.O. No.: EGP11- 136

This report is for 69 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 3- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V7X 1K8


Finalized Date: 27- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229475

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832301 | | 5.09 | 0.010 | 1.2 | 7.29 | 48 | 870 | 2.0 | <2 | 1.54 | <0.5 | 11 | 46 | 18 | 2.57 | 20 |
| L832302 | | 3.78 | 0.015 | 0.5 | 6.78 | 102 | 760 | 1.6 | <2 | 1.07 | <0.5 | 9 | 52 | 18 | 2.51 | 20 |
| L832303 | | 3.09 | 0.012 | <0.5 | 5.76 | 82 | 560 | 1.3 | <2 | 0.66 | <0.5 | 7 | 47 | 16 | 2.57 | 10 |
| L832304 | | 4.14 | 0.015 | <0.5 | 8.10 | 93 | 880 | 2.1 | <2 | 1.14 | <0.5 | 17 | 71 | 22 | 3.90 | 20 |
| L832305 | | 4.14 | 0.033 | <0.5 | 6.13 | 235 | 560 | 1.5 | 5 | 1.32 | <0.5 | 12 | 42 | 20 | 3.27 | 10 |
| L832306 | | 2.64 | 0.027 | <0.5 | 6.14 | 374 | 670 | 1.7 | <2 | 1.50 | <0.5 | 8 | 43 | 22 | 3.10 | 10 |
| L832307 | | 5.45 | 0.006 | <0.5 | 6.23 | 395 | 560 | 1.1 | <2 | 0.08 | <0.5 | 3 | 48 | 11 | 2.26 | 20 |
| L832308 | | 5.75 | 0.005 | <0.5 | 5.40 | 277 | 300 | 0.9 | <2 | 0.05 | <0.5 | 4 | 36 | 12 | 1.57 | 10 |
| L832309 | | 3.47 | 0.021 | <0.5 | 8.29 | 547 | 1990 | 2.7 | <2 | 0.20 | 0.7 | 11 | 69 | 35 | 3.57 | 20 |
| L832310 | | 0.10 | 0.339 | 1.0 | 7.38 | 6 | 780 | 1.8 | <2 | 2.40 | <0.5 | 13 | 50 | 3330 | 5.05 | 10 |
| L832311 | | 5.12 | <0.005 | <0.5 | 6.63 | 136 | 810 | 2.4 | <2 | 0.42 | 1.5 | 10 | 49 | 3 | 2.99 | 20 |
| L832312 | | 3.91 | <0.005 | <0.5 | 4.12 | 294 | 690 | 1.7 | <2 | 0.23 | 1.1 | 8 | 42 | 3 | 3.88 | 10 |
| L832313 | | 3.23 | 0.005 | <0.5 | 4.69 | 444 | 520 | 1.1 | <2 | 0.09 | <0.5 | 5 | 35 | 13 | 2.25 | 10 |
| L832314 | | 4.65 | 0.008 | <0.5 | 8.73 | 991 | 970 | 2.4 | <2 | 0.26 | <0.5 | 9 | 68 | 19 | 3.67 | 20 |
| L832315 | | 2.81 | <0.005 | <0.5 | 10.45 | 728 | 1270 | 2.9 | <2 | 0.25 | <0.5 | 13 | 81 | 20 | 4.19 | 30 |
| L832316 | | 1.55 | <0.005 | <0.5 | 0.10 | 5 | 20 | <0.5 | <2 | 20.3 | <0.5 | <1 | 1 | <1 | 0.48 | <10 |
| L832317 | | 6.20 | 0.009 | <0.5 | 7.95 | 727 | 1250 | 2.9 | <2 | 0.61 | 0.7 | 10 | 34 | 14 | 3.24 | 20 |
| L832318 | | 6.80 | 0.012 | 0.9 | 7.38 | 141 | 1130 | 3.1 | <2 | 1.72 | 1.3 | 5 | 30 | 8 | 2.41 | 20 |
| L832319 | | 3.30 | 0.005 | <0.5 | 7.30 | 453 | 1400 | 3.0 | <2 | 0.66 | 0.5 | 6 | 26 | 13 | 2.36 | 20 |
| L832320 | | 3.73 | 0.027 | <0.5 | 5.35 | 739 | 870 | 2.0 | <2 | 0.38 | <0.5 | 7 | 32 | 14 | 2.21 | 10 |
| L832321 | | 4.52 | 0.010 | <0.5 | 7.43 | 652 | 920 | 2.3 | <2 | 1.83 | 0.7 | 12 | 54 | 19 | 3.52 | 20 |
| L832322 | | 3.78 | 0.008 | <0.5 | 7.17 | 517 | 960 | 2.2 | <2 | 2.01 | 1.3 | 19 | 52 | 19 | 3.25 | 20 |
| L832323 | | 4.06 | 0.052 | <0.5 | 8.03 | 921 | 910 | 1.9 | <2 | 0.19 | <0.5 | 4 | 64 | 23 | 3.40 | 20 |
| L832324 | | 5.69 | 0.050 | 0.6 | 4.22 | 655 | 390 | 1.2 | <2 | 0.09 | 1.0 | 2 | 29 | 26 | 1.87 | 10 |
| L832325 | | 4.37 | <0.005 | <0.5 | 6.81 | 68 | 1550 | 2.6 | <2 | 2.17 | <0.5 | 7 | 26 | 9 | 2.67 | 20 |
| L832326 | | 5.08 | <0.005 | <0.5 | 6.73 | 18 | 1540 | 2.7 | <2 | 2.11 | <0.5 | 7 | 28 | 9 | 2.32 | 20 |
| L832327 | | 3.90 | <0.005 | <0.5 | 6.77 | 29 | 1020 | 2.7 | <2 | 2.42 | <0.5 | 6 | 26 | 7 | 2.30 | 20 |
| L832328 | | 4.77 | <0.005 | <0.5 | 6.67 | 26 | 1240 | 2.7 | <2 | 2.48 | <0.5 | 7 | 29 | 11 | 2.52 | 20 |
| L832329 | | <0.02 | <0.005 | <0.5 | 6.73 | 33 | 1300 | 2.8 | <2 | 2.62 | <0.5 | 6 | 31 | 12 | 2.63 | 20 |
| L832330 | | 5.90 | <0.005 | <0.5 | 6.78 | 24 | 1330 | 2.9 | <2 | 2.33 | <0.5 | 7 | 33 | 12 | 2.40 | 20 |
| L832331 | | 4.84 | <0.005 | <0.5 | 6.71 | 24 | 1560 | 3.0 | <2 | 2.31 | <0.5 | 6 | 31 | 10 | 2.43 | 20 |
| L832332 | | 5.31 | <0.005 | <0.5 | 6.86 | 41 | 1250 | 3.1 | <2 | 2.57 | <0.5 | 6 | 30 | 10 | 2.55 | 20 |
| L832333 | | 5.43 | <0.005 | <0.5 | 7.13 | 23 | 1800 | 3.1 | <2 | 2.63 | <0.5 | 6 | 30 | 9 | 2.31 | 20 |
| L832334 | | 5.12 | <0.005 | <0.5 | 6.82 | 48 | 980 | 2.8 | <2 | 2.88 | <0.5 | 7 | 30 | 10 | 2.57 | 20 |
| L832335 | | 5.20 | 0.030 | <0.5 | 6.64 | 117 | 710 | 2.7 | <2 | 2.77 | 0.7 | 7 | 27 | 15 | 2.41 | 20 |
| L832336 | | 4.26 | 0.038 | 0.6 | 6.60 | 315 | 1190 | 3.0 | <2 | 2.44 | 0.5 | 7 | 32 | 11 | 2.51 | 20 |
| L832337 | | 2.06 | 2.14 | <0.5 | 6.75 | 2840 | 1030 | 2.8 | <2 | 1.96 | <0.5 | 8 | 27 | 9 | 2.26 | 20 |
| L832338 | | 3.85 | 0.194 | <0.5 | 7.13 | 26 | 1410 | 3.2 | <2 | 2.49 | <0.5 | 8 | 41 | 13 | 2.38 | 20 |
| L832339 | | 5.26 | <0.005 | <0.5 | 7.29 | 37 | 1520 | 3.1 | 2 | 2.52 | <0.5 | 8 | 35 | 12 | 2.43 | 20 |
| L832340 | | 4.96 | <0.005 | <0.5 | 7.46 | 31 | 1580 | 3.1 | <2 | 2.35 | <0.5 | 8 | 33 | 13 | 2.45 | 20 |

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Finalized Date: 27- NOV- 2011
Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH11229475

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832301 | | 2.91 | 40 | 0.60 | 495 | <1 | 1.57 | 19 | 200 | 41 | 0.21 | <5 | 8 | 225 | <20 | 0.28 |
| L832302 | | 2.66 | 30 | 0.53 | 531 | <1 | 1.35 | 16 | 130 | 37 | 0.13 | 6 | 9 | 141 | 20 | 0.28 |
| L832303 | | 2.42 | 30 | 0.45 | 379 | <1 | 0.77 | 14 | 240 | 23 | 0.08 | <5 | 8 | 112 | <20 | 0.23 |
| L832304 | | 3.59 | 40 | 0.91 | 619 | <1 | 1.29 | 36 | 430 | 29 | 0.22 | 5 | 13 | 165 | 20 | 0.42 |
| L832305 | | 2.03 | 30 | 0.65 | 727 | <1 | 0.91 | 22 | 230 | 17 | 0.18 | <5 | 8 | 183 | <20 | 0.23 |
| L832306 | | 2.46 | 30 | 0.60 | 527 | <1 | 0.92 | 23 | 300 | 18 | 0.07 | 7 | 8 | 181 | <20 | 0.22 |
| L832307 | | 2.21 | 30 | 0.11 | 110 | <1 | 0.07 | 5 | 190 | 47 | 0.13 | 12 | 8 | 45 | 20 | 0.26 |
| L832308 | | 1.13 | 30 | 0.07 | 121 | <1 | 0.03 | 10 | 100 | 10 | 0.02 | 7 | 5 | 20 | 20 | 0.20 |
| L832309 | | 3.87 | 50 | 0.16 | 459 | 1 | 0.07 | 25 | 530 | 25 | 0.08 | 20 | 12 | 101 | 20 | 0.31 |
| L832310 | | 3.08 | 20 | 1.45 | 506 | 257 | 2.45 | 16 | 1050 | 16 | 0.48 | <5 | 13 | 448 | <20 | 0.37 |
| L832311 | | 0.48 | 30 | 0.10 | 1125 | <1 | 0.01 | 17 | 1000 | 8 | 0.01 | 16 | 9 | 95 | 20 | 0.26 |
| L832312 | | 0.47 | 20 | 0.07 | 1490 | 2 | 0.01 | 16 | 400 | 7 | 0.01 | 11 | 6 | 57 | <20 | 0.17 |
| L832313 | | 1.45 | 20 | 0.05 | 165 | <1 | 0.03 | 10 | 150 | 10 | 0.03 | 12 | 5 | 37 | 20 | 0.19 |
| L832314 | | 3.18 | 50 | 0.26 | 274 | 1 | 0.54 | 23 | 780 | 28 | 0.02 | 14 | 12 | 110 | 20 | 0.34 |
| L832315 | | 4.27 | 50 | 0.40 | 400 | 1 | 1.06 | 33 | 300 | 16 | 0.02 | 9 | 16 | 182 | 20 | 0.41 |
| L832316 | | 0.03 | <10 | 12.40 | 195 | <1 | 0.01 | <1 | 160 | <2 | 0.01 | <5 | <1 | 46 | <20 | <0.01 |
| L832317 | | 3.20 | 40 | 0.33 | 441 | <1 | 0.33 | 24 | 610 | 102 | 0.03 | 20 | 8 | 139 | 20 | 0.31 |
| L832318 | | 3.59 | 40 | 0.37 | 774 | <1 | 0.55 | 13 | 620 | 99 | 0.14 | 14 | 7 | 173 | 20 | 0.28 |
| L832319 | | 3.61 | 30 | 0.35 | 311 | <1 | 1.00 | 17 | 580 | 71 | 0.01 | 22 | 6 | 236 | 20 | 0.26 |
| L832320 | | 2.31 | 30 | 0.18 | 696 | <1 | 0.74 | 14 | 300 | 18 | 0.10 | 12 | 5 | 122 | 20 | 0.18 |
| L832321 | | 3.01 | 40 | 0.41 | 273 | <1 | 1.10 | 30 | 370 | 21 | 0.30 | 20 | 10 | 239 | 20 | 0.31 |
| L832322 | | 3.17 | 30 | 0.42 | 264 | <1 | 1.08 | 41 | 350 | 22 | 0.38 | 22 | 9 | 273 | 20 | 0.30 |
| L832323 | | 3.34 | 50 | 0.28 | 158 | <1 | 0.15 | 11 | 280 | 28 | 0.28 | 12 | 11 | 71 | 20 | 0.25 |
| L832324 | | 1.72 | 20 | 0.16 | 71 | <1 | 0.03 | 2 | 130 | 126 | 0.20 | 24 | 4 | 27 | <20 | 0.16 |
| L832325 | | 3.35 | 30 | 0.74 | 474 | <1 | 1.12 | 15 | 580 | 36 | 0.07 | 12 | 6 | 372 | 20 | 0.27 |
| L832326 | | 3.38 | 30 | 0.59 | 340 | <1 | 1.50 | 15 | 580 | 30 | 0.06 | 8 | 6 | 428 | 20 | 0.27 |
| L832327 | | 2.89 | 30 | 0.69 | 348 | <1 | 1.25 | 14 | 590 | 38 | 0.09 | 10 | 6 | 381 | 20 | 0.27 |
| L832328 | | 2.98 | 30 | 0.69 | 365 | <1 | 1.52 | 14 | 590 | 32 | 0.06 | 12 | 6 | 460 | 20 | 0.28 |
| L832329 | | 3.11 | 30 | 0.71 | 384 | <1 | 1.61 | 16 | 610 | 36 | 0.07 | 14 | 6 | 487 | 20 | 0.29 |
| L832330 | | 3.13 | 30 | 0.64 | 344 | <1 | 1.43 | 17 | 610 | 31 | 0.07 | 9 | 6 | 408 | 20 | 0.29 |
| L832331 | | 3.33 | 30 | 0.64 | 340 | <1 | 1.46 | 16 | 630 | 29 | 0.06 | 8 | 6 | 413 | 20 | 0.30 |
| L832332 | | 3.10 | 30 | 0.70 | 387 | 1 | 1.16 | 16 | 600 | 33 | 0.11 | 9 | 6 | 378 | 20 | 0.29 |
| L832333 | | 3.62 | 30 | 0.69 | 338 | 1 | 1.65 | 14 | 640 | 31 | 0.05 | 12 | 7 | 500 | 20 | 0.31 |
| L832334 | | 2.96 | 30 | 0.81 | 378 | <1 | 1.36 | 16 | 630 | 32 | 0.07 | 15 | 6 | 418 | 20 | 0.30 |
| L832335 | | 2.69 | 30 | 0.77 | 517 | 1 | 0.89 | 17 | 580 | 141 | 0.31 | 33 | 6 | 381 | 20 | 0.26 |
| L832336 | | 3.15 | 30 | 0.62 | 546 | 2 | 0.98 | 18 | 640 | 181 | 0.40 | 74 | 6 | 361 | 20 | 0.27 |
| L832337 | | 2.93 | 30 | 0.59 | 380 | <1 | 0.76 | 16 | 550 | 141 | 0.48 | 56 | 6 | 273 | 20 | 0.25 |
| L832338 | | 3.39 | 30 | 0.68 | 359 | <1 | 1.78 | 19 | 630 | 37 | 0.06 | <5 | 7 | 501 | 20 | 0.30 |
| L832339 | | 3.32 | 40 | 0.74 | 354 | <1 | 1.72 | 17 | 650 | 37 | 0.05 | <5 | 7 | 497 | 20 | 0.30 |
| L832340 | | 3.31 | 30 | 0.68 | 335 | 2 | 1.71 | 18 | 650 | 33 | 0.05 | <5 | 7 | 477 | 20 | 0.30 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 27- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229475

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832301 | | <10 | <10 | 46 | <10 | 66 |
| L832302 | | <10 | <10 | 55 | <10 | 90 |
| L832303 | | <10 | <10 | 45 | <10 | 65 |
| L832304 | | <10 | <10 | 88 | <10 | 111 |
| L832305 | | <10 | <10 | 45 | <10 | 96 |
| L832306 | | <10 | <10 | 48 | <10 | 114 |
| L832307 | | <10 | <10 | 54 | 20 | 82 |
| L832308 | | <10 | <10 | 35 | 20 | 59 |
| L832309 | | <10 | <10 | 75 | 40 | 114 |
| L832310 | | <10 | <10 | 134 | <10 | 72 |
| L832311 | | <10 | <10 | 44 | 150 | 133 |
| L832312 | | <10 | <10 | 27 | 130 | 110 |
| L832313 | | <10 | <10 | 26 | 30 | 86 |
| L832314 | | <10 | <10 | 75 | 10 | 142 |
| L832315 | | <10 | <10 | 97 | <10 | 136 |
| L832316 | | <10 | <10 | 2 | <10 | 20 |
| L832317 | | <10 | <10 | 44 | 20 | 225 |
| L832318 | | <10 | <10 | 34 | 10 | 221 |
| L832319 | | <10 | <10 | 30 | 30 | 264 |
| L832320 | | <10 | <10 | 28 | 40 | 69 |
| L832321 | | <10 | <10 | 61 | 20 | 194 |
| L832322 | | <10 | <10 | 56 | 10 | 170 |
| L832323 | | <10 | <10 | 70 | 20 | 111 |
| L832324 | | <10 | <10 | 25 | 10 | 147 |
| L832325 | | <10 | <10 | 33 | 10 | 119 |
| L832326 | | <10 | <10 | 31 | <10 | 78 |
| L832327 | | <10 | <10 | 31 | 10 | 93 |
| L832328 | | <10 | <10 | 34 | 10 | 82 |
| L832329 | | <10 | <10 | 35 | 10 | 87 |
| L832330 | | <10 | <10 | 33 | 10 | 83 |
| L832331 | | <10 | <10 | 35 | 10 | 80 |
| L832332 | | <10 | <10 | 33 | 10 | 81 |
| L832333 | | <10 | <10 | 34 | 40 | 80 |
| L832334 | | <10 | <10 | 35 | 20 | 94 |
| L832335 | | <10 | <10 | 31 | 10 | 174 |
| L832336 | | <10 | <10 | 35 | 10 | 174 |
| L832337 | | <10 | <10 | 30 | 10 | 86 |
| L832338 | | <10 | <10 | 37 | <10 | 89 |
| L832339 | | <10 | <10 | 38 | <10 | 87 |
| L832340 | | <10 | <10 | 35 | 10 | 84 |

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Finalized Date: 27- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229475

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832341 | | 5.65 | 0.013 | 0.5 | 6.87 | 251 | 970 | 3.0 | <2 | 2.34 | <0.5 | 8 | 32 | 14 | 2.41 | 20 |
| L832342 | | 4.54 | <0.005 | <0.5 | 7.48 | 41 | 1640 | 3.4 | <2 | 1.50 | <0.5 | 8 | 32 | 15 | 2.79 | 20 |
| L832343 | | 5.13 | <0.005 | <0.5 | 7.34 | 33 | 1460 | 3.1 | <2 | 1.99 | <0.5 | 7 | 34 | 11 | 2.31 | 20 |
| L832344 | | 5.75 | <0.005 | <0.5 | 7.42 | 23 | 1570 | 3.1 | <2 | 2.74 | <0.5 | 8 | 39 | 13 | 2.75 | 20 |
| L832345 | | 4.32 | 0.005 | <0.5 | 7.53 | 39 | 1500 | 3.0 | <2 | 2.93 | <0.5 | 9 | 40 | 11 | 2.87 | 20 |
| L832346 | | 5.26 | <0.005 | <0.5 | 7.30 | 27 | 1490 | 3.3 | <2 | 2.59 | <0.5 | 7 | 33 | 12 | 2.47 | 20 |
| L832347 | | 4.31 | <0.005 | <0.5 | 7.54 | 54 | 1660 | 3.3 | <2 | 2.66 | <0.5 | 8 | 36 | 13 | 2.66 | 20 |
| L832348 | | 5.64 | <0.005 | 1.2 | 7.05 | 26 | 1450 | 3.2 | <2 | 2.65 | <0.5 | 9 | 31 | 16 | 2.33 | 20 |
| L832349 | | 3.98 | <0.005 | <0.5 | 7.34 | 16 | 1420 | 3.1 | <2 | 2.43 | <0.5 | 8 | 30 | 14 | 1.90 | 20 |
| L832350 | | 0.10 | 0.820 | 1.6 | 7.25 | 7 | 610 | 0.9 | 3 | 3.19 | <0.5 | 20 | 38 | 6940 | 7.42 | 20 |
| L832351 | | 6.17 | <0.005 | <0.5 | 6.99 | 23 | 1090 | 2.7 | <2 | 3.00 | <0.5 | 8 | 28 | 17 | 3.41 | 20 |
| L832352 | | 4.92 | <0.005 | <0.5 | 7.27 | 15 | 1380 | 2.2 | <2 | 1.75 | 0.7 | 9 | 27 | 15 | 2.20 | 20 |
| L832353 | | 4.58 | <0.005 | <0.5 | 6.96 | 42 | 1360 | 3.1 | <2 | 2.22 | 0.5 | 7 | 28 | 11 | 2.12 | 20 |
| L832354 | | 4.67 | <0.005 | <0.5 | 7.11 | 21 | 1440 | 3.2 | <2 | 2.48 | <0.5 | 8 | 30 | 10 | 2.30 | 20 |
| L832355 | | 5.36 | <0.005 | <0.5 | 7.11 | 19 | 1430 | 3.0 | <2 | 2.42 | <0.5 | 8 | 34 | 10 | 2.40 | 20 |
| L832356 | | 0.96 | <0.005 | <0.5 | 0.28 | <5 | 70 | <0.5 | <2 | 19.6 | <0.5 | 1 | 6 | 1 | 0.46 | <10 |
| L832357 | | 6.01 | <0.005 | <0.5 | 7.35 | 137 | 1440 | 3.1 | <2 | 2.44 | <0.5 | 8 | 36 | 16 | 2.45 | 20 |
| L832358 | | 5.54 | <0.005 | <0.5 | 7.35 | 25 | 1430 | 3.4 | <2 | 2.64 | <0.5 | 8 | 34 | 19 | 2.57 | 20 |
| L832359 | | 5.17 | <0.005 | <0.5 | 7.39 | 19 | 1450 | 3.5 | 2 | 2.48 | <0.5 | 8 | 36 | 24 | 2.56 | 20 |
| L832360 | | 3.58 | <0.005 | <0.5 | 7.33 | 12 | 1310 | 3.3 | <2 | 2.32 | <0.5 | 7 | 33 | 24 | 2.42 | 20 |
| L832361 | | 3.90 | <0.005 | <0.5 | 6.95 | 18 | 1290 | 3.1 | <2 | 2.18 | <0.5 | 7 | 32 | 16 | 2.41 | 20 |
| L832362 | | 4.39 | <0.005 | <0.5 | 6.80 | 18 | 1220 | 3.1 | 2 | 2.12 | <0.5 | 7 | 31 | 20 | 2.34 | 20 |
| L832363 | | 4.22 | <0.005 | <0.5 | 3.44 | 10 | 520 | 1.4 | <2 | 0.92 | <0.5 | 4 | 29 | 4 | 1.44 | 10 |
| L832364 | | 5.08 | <0.005 | <0.5 | 3.47 | 19 | 400 | 1.2 | <2 | 0.71 | <0.5 | 5 | 37 | 14 | 1.80 | 10 |
| L832365 | | 4.30 | <0.005 | <0.5 | 1.41 | 8 | 120 | <0.5 | <2 | 0.61 | <0.5 | 2 | 31 | 6 | 0.86 | <10 |
| L832366 | | 4.73 | <0.005 | <0.5 | 1.54 | 13 | 130 | <0.5 | <2 | 0.81 | <0.5 | 3 | 32 | 8 | 1.03 | <10 |
| L832367 | | 4.62 | <0.005 | <0.5 | 2.59 | 11 | 310 | 0.9 | <2 | 1.73 | <0.5 | 4 | 41 | 9 | 1.92 | 10 |
| L832368 | | 4.96 | <0.005 | <0.5 | 3.00 | 16 | 390 | 1.0 | <2 | 0.41 | <0.5 | 6 | 49 | 12 | 1.86 | 10 |
| L832369 | | <0.02 | <0.005 | <0.5 | 3.00 | 14 | 390 | 1.0 | <2 | 0.42 | <0.5 | 5 | 43 | 11 | 1.85 | 10 |

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Finalized Date: 27- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229475

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832341 | | 3.12 | 30 | 0.65 | 567 | 2 | 0.57 | 18 | 640 | 37 | 0.33 | 21 | 6 | 317 | 20 | 0.29 |
| L832342 | | 3.19 | 40 | 0.49 | 412 | <1 | 1.49 | 18 | 700 | 34 | 0.08 | 7 | 7 | 393 | 20 | 0.31 |
| L832343 | | 3.37 | 30 | 0.55 | 307 | <1 | 1.65 | 17 | 610 | 35 | 0.05 | <5 | 6 | 442 | 20 | 0.28 |
| L832344 | | 3.29 | 30 | 0.83 | 401 | <1 | 1.76 | 18 | 700 | 35 | 0.05 | <5 | 7 | 530 | 20 | 0.31 |
| L832345 | | 3.42 | 40 | 0.88 | 516 | <1 | 1.49 | 17 | 710 | 32 | 0.19 | 6 | 8 | 491 | 20 | 0.31 |
| L832346 | | 3.26 | 30 | 0.72 | 357 | <1 | 1.71 | 17 | 630 | 34 | 0.05 | <5 | 6 | 514 | 20 | 0.29 |
| L832347 | | 3.35 | 40 | 0.73 | 357 | <1 | 1.78 | 21 | 700 | 36 | 0.06 | <5 | 7 | 517 | 20 | 0.32 |
| L832348 | | 3.08 | 20 | 0.60 | 308 | 1 | 1.33 | 19 | 660 | 34 | 0.06 | <5 | 6 | 412 | 20 | 0.31 |
| L832349 | | 3.05 | 30 | 0.47 | 273 | <1 | 1.39 | 18 | 690 | 33 | 0.07 | <5 | 7 | 409 | 20 | 0.31 |
| L832350 | | 2.74 | 10 | 2.07 | 593 | 576 | 2.39 | 14 | 1160 | 16 | 0.97 | <5 | 18 | 576 | <20 | 0.35 |
| L832351 | | 3.05 | 40 | 1.23 | 454 | 1 | 0.40 | 17 | 620 | 29 | 0.11 | 7 | 6 | 202 | 20 | 0.28 |
| L832352 | | 3.33 | 30 | 0.71 | 283 | <1 | 0.40 | 21 | 640 | 117 | 0.15 | 7 | 6 | 208 | 20 | 0.29 |
| L832353 | | 3.14 | 30 | 0.50 | 328 | <1 | 1.43 | 17 | 610 | 49 | 0.13 | <5 | 6 | 378 | 20 | 0.28 |
| L832354 | | 3.27 | 30 | 0.65 | 323 | <1 | 1.64 | 17 | 600 | 33 | 0.05 | <5 | 6 | 482 | 20 | 0.28 |
| L832355 | | 3.45 | 30 | 0.72 | 344 | <1 | 1.68 | 17 | 620 | 34 | 0.06 | <5 | 6 | 493 | 20 | 0.28 |
| L832356 | | 0.13 | <10 | 12.15 | 198 | <1 | 0.03 | <1 | 190 | 2 | 0.01 | <5 | <1 | 45 | <20 | 0.01 |
| L832357 | | 3.39 | 40 | 0.77 | 351 | <1 | 1.69 | 21 | 600 | 34 | 0.09 | <5 | 7 | 485 | 20 | 0.29 |
| L832358 | | 3.34 | 30 | 0.87 | 364 | <1 | 1.72 | 17 | 620 | 30 | 0.12 | <5 | 7 | 487 | 20 | 0.29 |
| L832359 | | 3.25 | 30 | 0.75 | 346 | <1 | 1.71 | 18 | 620 | 28 | 0.15 | <5 | 7 | 479 | 20 | 0.29 |
| L832360 | | 3.27 | 40 | 0.71 | 326 | <1 | 1.66 | 17 | 580 | 26 | 0.14 | <5 | 7 | 438 | 20 | 0.27 |
| L832361 | | 3.10 | 30 | 0.71 | 316 | 1 | 1.58 | 17 | 570 | 30 | 0.10 | <5 | 6 | 419 | 20 | 0.27 |
| L832362 | | 3.04 | 30 | 0.68 | 304 | <1 | 1.53 | 16 | 540 | 27 | 0.12 | <5 | 6 | 403 | 20 | 0.26 |
| L832363 | | 1.70 | 20 | 0.28 | 203 | <1 | 0.79 | 4 | 170 | 23 | 0.03 | <5 | 3 | 163 | 20 | 0.13 |
| L832364 | | 1.71 | 20 | 0.34 | 402 | <1 | 0.70 | 8 | 140 | 15 | 0.13 | <5 | 4 | 88 | <20 | 0.17 |
| L832365 | | 0.53 | 10 | 0.12 | 261 | <1 | 0.38 | 2 | 80 | 4 | 0.05 | <5 | 1 | 51 | <20 | 0.08 |
| L832366 | | 0.52 | 10 | 0.16 | 336 | <1 | 0.34 | 5 | 110 | 5 | 0.06 | <5 | 1 | 64 | <20 | 0.08 |
| L832367 | | 0.90 | 20 | 0.35 | 621 | <1 | 0.48 | 8 | 120 | 13 | 0.07 | <5 | 3 | 130 | <20 | 0.15 |
| L832368 | | 1.18 | 20 | 0.37 | 359 | <1 | 0.59 | 9 | 80 | 21 | 0.07 | <5 | 3 | 46 | <20 | 0.19 |
| L832369 | | 1.18 | 20 | 0.37 | 361 | <1 | 0.59 | 10 | 80 | 20 | 0.07 | <5 | 3 | 46 | <20 | 0.19 |

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Finalized Date: 27- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229475

| Sample Description | Method Analyte Units LOR | ME-ICP61 Tl ppm 10 | ME-ICP61 U ppm 10 | ME-ICP61 V ppm 1 | ME-ICP61 W ppm 10 | ME-ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832341 | | <10 | <10 | 35 | 30 | 108 |
| L832342 | | <10 | <10 | 37 | <10 | 75 |
| L832343 | | <10 | <10 | 33 | <10 | 83 |
| L832344 | | <10 | <10 | 41 | <10 | 91 |
| L832345 | | <10 | <10 | 42 | <10 | 96 |
| L832346 | | <10 | <10 | 34 | <10 | 81 |
| L832347 | | <10 | <10 | 38 | <10 | 89 |
| L832348 | | <10 | <10 | 35 | 10 | 87 |
| L832349 | | <10 | <10 | 37 | <10 | 83 |
| L832350 | | <10 | <10 | 181 | <10 | 82 |
| L832351 | | <10 | <10 | 34 | 10 | 83 |
| L832352 | | <10 | <10 | 34 | 10 | 159 |
| L832353 | | <10 | <10 | 34 | <10 | 128 |
| L832354 | | <10 | <10 | 32 | <10 | 78 |
| L832355 | | <10 | <10 | 33 | <10 | 80 |
| L832356 | | <10 | <10 | 3 | <10 | 15 |
| L832357 | | <10 | <10 | 34 | <10 | 81 |
| L832358 | | <10 | <10 | 35 | <10 | 81 |
| L832359 | | <10 | <10 | 35 | <10 | 73 |
| L832360 | | <10 | <10 | 33 | <10 | 68 |
| L832361 | | <10 | <10 | 33 | <10 | 70 |
| L832362 | | <10 | <10 | 31 | <10 | 65 |
| L832363 | | <10 | <10 | 14 | <10 | 28 |
| L832364 | | <10 | <10 | 24 | <10 | 26 |
| L832365 | | <10 | <10 | 8 | 20 | 6 |
| L832366 | | <10 | <10 | 10 | 10 | 10 |
| L832367 | | <10 | <10 | 22 | 10 | 20 |
| L832368 | | <10 | <10 | 25 | <10 | 23 |
| L832369 | | <10 | <10 | 25 | <10 | 23 |

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Finalized Date: 30- JAN- 2012
Account: STRGOL

# CERTIFICATE WH12004138

Project: Eagle Gold

P.O. No.: EGP12- 007

This report is for 90 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 18- JAN- 2012.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L831701 | 2.38 | 0.081 | <0.5 | 6.38 | 33 | 830 | 1.4 | <2 | 0.16 | <0.5 | 5 | 54 | 29 | 2.38 | 20 |
| L831702 | 4.57 | 0.007 | <0.5 | 3.14 | 57 | 310 | 0.8 | <2 | 0.15 | <0.5 | 2 | 30 | 5 | 1.43 | 10 |
| L831703 | 3.94 | <0.005 | <0.5 | 5.17 | 38 | 720 | 1.3 | <2 | 0.29 | 0.6 | 12 | 51 | 15 | 2.26 | 10 |
| L831704 | 4.15 | 0.008 | <0.5 | 4.65 | 33 | 650 | 1.2 | <2 | 0.32 | <0.5 | 6 | 48 | 12 | 1.71 | 10 |
| L831705 | 4.27 | 0.005 | <0.5 | 5.34 | 33 | 770 | 1.5 | <2 | 0.38 | <0.5 | 8 | 50 | 20 | 2.01 | 10 |
| L831706 | 3.85 | <0.005 | <0.5 | 4.48 | 17 | 570 | 1.1 | <2 | 0.27 | <0.5 | 6 | 48 | 10 | 1.83 | 10 |
| L831707 | 5.75 | 0.021 | <0.5 | 3.90 | 56 | 460 | 1.0 | <2 | 0.73 | <0.5 | 5 | 46 | 12 | 1.72 | 10 |
| L831708 | 4.23 | 0.204 | <0.5 | 3.97 | 30 | 440 | 1.1 | 6 | 0.28 | <0.5 | 3 | 33 | 7 | 1.25 | 10 |
| L831709 | 1.54 | 0.046 | <0.5 | 5.30 | 36 | 590 | 1.8 | <2 | 0.26 | <0.5 | 6 | 38 | 11 | 1.94 | 10 |
| L831710 | 0.07 | 0.363 | 0.7 | 7.27 | 11 | 780 | 1.9 | <2 | 2.52 | <0.5 | 16 | 51 | 3330 | 5.29 | 20 |
| L831711 | 3.33 | 0.008 | <0.5 | 6.51 | 89 | 700 | 2.7 | <2 | 0.46 | <0.5 | 2 | 13 | 13 | 0.78 | 20 |
| L831712 | 5.49 | 0.261 | <0.5 | 6.34 | 56 | 680 | 2.8 | 12 | 0.38 | <0.5 | 2 | 14 | 11 | 1.07 | 20 |
| L831713 | 4.93 | 0.041 | <0.5 | 4.34 | 26 | 490 | 1.1 | <2 | 0.19 | <0.5 | 4 | 33 | 11 | 1.47 | 10 |
| L831714 | 4.30 | 0.030 | <0.5 | 7.81 | 84 | 1050 | 2.0 | <2 | 0.52 | <0.5 | 11 | 64 | 28 | 4.07 | 20 |
| L831715 | 4.77 | 0.025 | <0.5 | 4.93 | 73 | 540 | 1.3 | <2 | 0.25 | <0.5 | 8 | 46 | 24 | 2.19 | 10 |
| L831716 | 0.81 | 0.009 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 21.6 | <0.5 | <1 | <1 | 1 | 0.47 | <10 |
| L831717 | 4.56 | 0.023 | <0.5 | 6.54 | 60 | 890 | 1.8 | <2 | 0.29 | <0.5 | 9 | 57 | 23 | 2.40 | 20 |
| L831718 | 5.89 | 0.010 | <0.5 | 4.16 | 246 | 460 | 1.1 | <2 | 0.19 | <0.5 | 3 | 37 | 10 | 1.35 | 10 |
| L831719 | 3.91 | 0.031 | <0.5 | 7.92 | 164 | 820 | 2.3 | <2 | 0.26 | <0.5 | 11 | 69 | 40 | 2.94 | 20 |
| L831720 | 2.56 | 0.009 | 0.6 | 4.76 | 57 | 500 | 1.1 | <2 | 0.23 | <0.5 | 6 | 43 | 21 | 1.72 | 10 |
| L831721 | 2.02 | 0.058 | 1.1 | 8.65 | 307 | 930 | 2.7 | 9 | 0.27 | 5.3 | 12 | 69 | 127 | 6.39 | 30 |
| L831722 | 1.69 | 0.183 | 2.6 | 8.64 | 193 | 480 | 2.8 | 20 | 0.36 | 7.8 | 15 | 66 | 237 | 10.30 | 30 |
| L831723 | 5.24 | 0.110 | <0.5 | 5.26 | 62 | 800 | 1.5 | <2 | 0.56 | 0.5 | 7 | 49 | 19 | 1.84 | 10 |
| L831724 | 2.30 | 0.011 | <0.5 | 3.32 | 23 | 400 | 0.8 | <2 | 0.30 | <0.5 | 4 | 28 | 6 | 1.25 | 10 |
| L831725 | 2.60 | 0.005 | <0.5 | 5.16 | 61 | 620 | 1.3 | <2 | 0.38 | <0.5 | 7 | 38 | 11 | 1.88 | 10 |
| L831726 | 5.06 | 0.007 | <0.5 | 6.62 | 62 | 800 | 1.7 | <2 | 0.37 | <0.5 | 9 | 61 | 16 | 2.27 | 20 |
| L831727 | 6.41 | 0.049 | <0.5 | 5.16 | 260 | 700 | 1.4 | <2 | 0.39 | <0.5 | 8 | 47 | 11 | 1.47 | 10 |
| L831728 | 3.14 | 0.053 | <0.5 | 4.20 | 55 | 570 | 1.2 | <2 | 0.25 | <0.5 | 6 | 37 | 19 | 1.88 | 10 |
| L831729 | <0.02 | 0.031 | <0.5 | 4.06 | 54 | 560 | 1.2 | <2 | 0.24 | <0.5 | 6 | 37 | 18 | 1.89 | 10 |
| L831730 | 5.68 | 0.728 | 0.5 | 7.14 | 47 | 1040 | 2.3 | 6 | 0.56 | <0.5 | 11 | 62 | 23 | 3.24 | 20 |
| L831731 | 3.81 | 0.516 | 3.4 | 10.15 | 93 | 1270 | 3.6 | 21 | 1.22 | 3.5 | 16 | 82 | 43 | 2.79 | 30 |
| L831732 | 3.03 | 1.270 | 1.1 | 6.13 | 191 | 600 | 2.2 | 6 | 0.69 | 8.1 | 7 | 48 | 59 | 2.39 | 20 |
| L831733 | 5.43 | 1.690 | 3.6 | 4.98 | 7370 | 140 | 2.0 | 7 | 0.34 | 2.9 | 15 | 35 | 79 | 7.07 | 20 |
| L831734 | 3.06 | 0.139 | 1.1 | 4.87 | 199 | 440 | 1.6 | <2 | 0.05 | <0.5 | 2 | 17 | 28 | 0.73 | 10 |
| L831735 | 2.08 | 0.007 | <0.5 | 0.11 | 12 | 20 | <0.5 | <2 | 21.0 | <0.5 | 2 | 2 | 1 | 0.47 | <10 |
| L831736 | 4.79 | 0.111 | 0.7 | 2.40 | 287 | 270 | 0.7 | <2 | 0.16 | 0.6 | 3 | 31 | 12 | 1.32 | 10 |
| L831737 | 3.59 | 0.010 | <0.5 | 2.85 | 61 | 390 | 0.8 | <2 | 0.33 | <0.5 | 3 | 27 | 9 | 1.01 | 10 |
| L831738 | 2.37 | 0.094 | <0.5 | 3.53 | 141 | 400 | 0.9 | <2 | 0.32 | <0.5 | 3 | 26 | 9 | 1.21 | 10 |
| L831739 | 4.85 | 0.007 | <0.5 | 3.66 | 64 | 390 | 1.1 | <2 | 0.31 | <0.5 | 3 | 28 | 5 | 0.92 | 10 |
| L831740 | 4.59 | 0.026 | <0.5 | 3.15 | 12 | 400 | 0.8 | <2 | 0.15 | <0.5 | 3 | 26 | 1 | 0.93 | 10 |

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Finalized Date: 30- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831701 | | 3.09 | 40 | 0.49 | 114 | <1 | 0.45 | 14 | 160 | 14 | 0.03 | 14 | 9 | 55 | 20 | 0.30 |
| L831702 | | 1.37 | 20 | 0.21 | 80 | <1 | 0.11 | 5 | 230 | 7 | 0.06 | 9 | 4 | 29 | <20 | 0.22 |
| L831703 | | 2.38 | 20 | 0.34 | 227 | <1 | 0.52 | 30 | 130 | 9 | 0.07 | 6 | 7 | 57 | <20 | 0.23 |
| L831704 | | 2.21 | 30 | 0.30 | 192 | <1 | 0.62 | 14 | 140 | 9 | 0.08 | <5 | 6 | 59 | <20 | 0.19 |
| L831705 | | 2.59 | 30 | 0.36 | 188 | 2 | 0.65 | 17 | 210 | 9 | 0.23 | 5 | 6 | 62 | 20 | 0.22 |
| L831706 | | 2.14 | 20 | 0.36 | 157 | <1 | 0.76 | 15 | 150 | 9 | 0.06 | <5 | 5 | 52 | <20 | 0.21 |
| L831707 | | 2.01 | 20 | 0.35 | 168 | <1 | 0.69 | 14 | 520 | 7 | 0.09 | <5 | 5 | 71 | <20 | 0.17 |
| L831708 | | 2.51 | 20 | 0.20 | 123 | 1 | 0.52 | 11 | 170 | 15 | 0.07 | <5 | 4 | 59 | <20 | 0.13 |
| L831709 | | 2.31 | 20 | 0.25 | 209 | <1 | 0.37 | 16 | 140 | 13 | 0.07 | 12 | 6 | 52 | <20 | 0.20 |
| L831710 | | 3.14 | 20 | 1.52 | 499 | 278 | 2.56 | 21 | 1040 | 16 | 0.48 | <5 | 12 | 438 | <20 | 0.38 |
| L831711 | | 4.67 | 30 | 0.14 | 73 | <1 | 1.44 | 3 | 250 | 43 | 0.08 | <5 | 2 | 158 | 20 | 0.11 |
| L831712 | | 4.05 | 30 | 0.19 | 95 | <1 | 1.08 | 3 | 230 | 34 | 0.12 | 6 | 2 | 134 | 20 | 0.13 |
| L831713 | | 2.21 | 30 | 0.27 | 137 | <1 | 0.43 | 11 | 190 | 8 | 0.07 | 8 | 5 | 49 | <20 | 0.17 |
| L831714 | | 4.14 | 40 | 0.71 | 307 | <1 | 0.42 | 32 | 440 | 11 | 0.58 | 20 | 11 | 93 | 20 | 0.32 |
| L831715 | | 2.18 | 30 | 0.42 | 201 | <1 | 0.24 | 16 | 210 | 4 | 0.15 | 16 | 7 | 50 | <20 | 0.23 |
| L831716 | | 0.03 | 10 | 12.75 | 204 | <1 | 0.01 | <1 | 180 | <2 | 0.01 | <5 | <1 | 43 | <20 | <0.01 |
| L831717 | | 3.60 | 30 | 0.57 | 195 | <1 | 0.65 | 22 | 160 | 7 | 0.19 | 9 | 9 | 87 | 20 | 0.28 |
| L831718 | | 1.95 | 20 | 0.36 | 90 | <1 | 0.46 | 11 | 120 | 7 | 0.07 | <5 | 5 | 54 | <20 | 0.17 |
| L831719 | | 3.67 | 40 | 0.72 | 241 | <1 | 0.44 | 32 | 240 | 6 | 0.25 | 14 | 11 | 71 | 20 | 0.37 |
| L831720 | | 2.81 | 20 | 0.38 | 177 | <1 | 0.29 | 19 | 250 | 12 | 0.09 | 8 | 6 | 69 | <20 | 0.17 |
| L831721 | | 4.46 | 40 | 0.63 | 630 | <1 | 0.23 | 26 | 260 | 800 | 1.89 | 339 | 12 | 59 | 20 | 0.33 |
| L831722 | | 4.11 | 40 | 0.64 | 726 | <1 | 0.15 | 36 | 250 | 3420 | 5.46 | 1030 | 12 | 61 | 20 | 0.31 |
| L831723 | | 2.72 | 30 | 0.36 | 366 | <1 | 0.18 | 15 | 250 | 19 | 0.19 | 17 | 6 | 72 | <20 | 0.20 |
| L831724 | | 2.00 | 20 | 0.17 | 134 | <1 | 0.16 | 6 | 390 | 20 | 0.04 | 10 | 3 | 49 | <20 | 0.10 |
| L831725 | | 2.98 | 30 | 0.35 | 194 | <1 | 0.17 | 14 | 350 | 18 | 0.09 | 12 | 5 | 70 | <20 | 0.15 |
| L831726 | | 3.27 | 40 | 0.50 | 191 | <1 | 0.27 | 20 | 330 | 9 | 0.07 | 11 | 9 | 79 | 20 | 0.29 |
| L831727 | | 2.47 | 30 | 0.28 | 164 | <1 | 0.22 | 14 | 400 | 7 | 0.08 | 9 | 6 | 71 | <20 | 0.19 |
| L831728 | | 1.92 | 20 | 0.28 | 195 | 2 | 0.16 | 11 | 120 | 7 | 0.15 | 14 | 5 | 54 | <20 | 0.18 |
| L831729 | | 1.84 | 20 | 0.27 | 196 | 1 | 0.16 | 12 | 110 | 7 | 0.14 | 11 | 5 | 52 | <20 | 0.17 |
| L831730 | | 3.67 | 30 | 0.55 | 362 | 1 | 0.21 | 27 | 280 | 35 | 0.46 | 33 | 10 | 96 | 20 | 0.30 |
| L831731 | | 5.01 | 30 | 0.61 | 652 | 4 | 0.14 | 39 | 280 | 52 | 0.46 | 37 | 14 | 111 | 20 | 0.42 |
| L831732 | | 2.84 | 30 | 0.41 | 707 | <1 | 0.05 | 20 | 220 | 177 | 0.74 | 72 | 8 | 49 | <20 | 0.23 |
| L831733 | | 2.29 | 20 | 0.28 | 383 | <1 | 0.04 | 20 | 210 | 466 | 6.45 | 179 | 6 | 91 | <20 | 0.14 |
| L831734 | | 2.15 | 20 | 0.15 | 37 | <1 | 0.02 | 2 | 100 | 123 | 0.21 | 72 | 2 | 19 | <20 | 0.09 |
| L831735 | | 0.05 | <10 | 12.70 | 194 | <1 | 0.01 | <1 | 200 | <2 | 0.03 | <5 | <1 | 44 | <20 | 0.01 |
| L831736 | | 1.15 | 20 | 0.10 | 105 | <1 | 0.06 | 5 | 70 | 15 | 0.75 | 14 | 2 | 26 | <20 | 0.09 |
| L831737 | | 1.34 | 20 | 0.14 | 191 | <1 | 0.16 | 7 | 130 | 15 | 0.05 | <5 | 3 | 47 | <20 | 0.10 |
| L831738 | | 1.93 | 20 | 0.16 | 164 | <1 | 0.10 | 6 | 120 | 11 | 0.08 | 5 | 3 | 62 | <20 | 0.09 |
| L831739 | | 1.67 | 20 | 0.16 | 127 | <1 | 0.10 | 8 | 90 | 6 | 0.05 | 5 | 4 | 55 | <20 | 0.11 |
| L831740 | | 1.49 | 20 | 0.12 | 100 | <1 | 0.31 | 6 | 100 | 9 | 0.01 | <5 | 3 | 46 | <20 | 0.10 |

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Finalized Date: 30- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831701 | | <10 | <10 | 60 | 10 | 46 |
| L831702 | | <10 | <10 | 34 | 10 | 23 |
| L831703 | | <10 | <10 | 43 | 10 | 49 |
| L831704 | | <10 | <10 | 35 | <10 | 18 |
| L831705 | | <10 | <10 | 43 | 10 | 23 |
| L831706 | | <10 | <10 | 39 | <10 | 21 |
| L831707 | | <10 | <10 | 31 | 10 | 15 |
| L831708 | | <10 | <10 | 23 | 10 | 18 |
| L831709 | | <10 | <10 | 37 | 30 | 30 |
| L831710 | | <10 | <10 | 139 | <10 | 75 |
| L831711 | | <10 | <10 | 7 | 10 | 11 |
| L831712 | | <10 | <10 | 11 | 20 | 17 |
| L831713 | | <10 | <10 | 29 | 20 | 14 |
| L831714 | | <10 | <10 | 71 | 20 | 36 |
| L831715 | | <10 | <10 | 44 | 20 | 24 |
| L831716 | | <10 | <10 | 3 | <10 | 18 |
| L831717 | | <10 | <10 | 60 | 10 | 22 |
| L831718 | | <10 | <10 | 31 | 10 | 12 |
| L831719 | | <10 | <10 | 73 | 20 | 39 |
| L831720 | | <10 | <10 | 35 | 10 | 50 |
| L831721 | | <10 | <10 | 76 | 20 | 846 |
| L831722 | | <10 | <10 | 74 | 20 | 1155 |
| L831723 | | <10 | <10 | 40 | 20 | 131 |
| L831724 | | <10 | <10 | 16 | 10 | 21 |
| L831725 | | <10 | <10 | 29 | 10 | 25 |
| L831726 | | <10 | <10 | 55 | 10 | 39 |
| L831727 | | <10 | <10 | 42 | 20 | 27 |
| L831728 | | <10 | <10 | 33 | 20 | 53 |
| L831729 | | <10 | <10 | 31 | 20 | 51 |
| L831730 | | <10 | <10 | 62 | 20 | 135 |
| L831731 | | <10 | <10 | 97 | 80 | 792 |
| L831732 | | <10 | <10 | 50 | 20 | 1585 |
| L831733 | | <10 | <10 | 34 | 20 | 539 |
| L831734 | | <10 | <10 | 11 | 10 | 52 |
| L831735 | | <10 | <10 | 3 | <10 | 14 |
| L831736 | | <10 | <10 | 14 | 10 | 87 |
| L831737 | | <10 | <10 | 15 | 10 | 139 |
| L831738 | | <10 | <10 | 16 | 10 | 100 |
| L831739 | | <10 | <10 | 23 | 10 | 18 |
| L831740 | | <10 | <10 | 18 | 10 | 6 |

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Finalized Date: 30-JAN-2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description | Method | WEI-21 | Au-AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831741 | | 4.34 | 0.015 | <0.5 | 4.03 | 22 | 480 | 1.0 | <2 | 0.16 | <0.5 | 4 | 34 | 4 | 1.30 | 10 |
| L831742 | | 2.93 | 0.085 | <0.5 | 5.96 | 26 | 840 | 1.8 | 2 | 0.20 | <0.5 | 9 | 51 | 8 | 1.81 | 20 |
| L831743 | | 3.42 | 0.134 | <0.5 | 2.76 | 95 | 350 | 0.9 | 2 | 0.10 | <0.5 | 4 | 25 | 4 | 0.93 | 10 |
| L831744 | | 2.87 | 0.041 | <0.5 | 3.80 | 50 | 430 | 1.2 | <2 | 0.29 | <0.5 | 6 | 34 | 6 | 1.69 | 10 |
| L831745 | | 3.75 | 0.020 | <0.5 | 2.30 | 63 | 290 | 0.7 | <2 | 0.10 | <0.5 | 3 | 24 | 4 | 0.87 | 10 |
| L831746 | | 7.34 | 0.113 | <0.5 | 4.50 | 42 | 470 | 1.2 | <2 | 0.15 | <0.5 | 3 | 26 | 7 | 1.37 | 10 |
| L831747 | | 8.32 | 0.017 | <0.5 | 5.36 | 52 | 630 | 1.6 | <2 | 0.40 | 3.0 | 7 | 42 | 17 | 1.89 | 10 |
| L831748 | | 6.15 | <0.005 | <0.5 | 6.05 | 34 | 710 | 1.6 | <2 | 0.29 | <0.5 | 8 | 54 | 13 | 2.34 | 20 |
| L831749 | | 7.79 | <0.005 | <0.5 | 5.74 | 40 | 690 | 1.6 | <2 | 0.50 | <0.5 | 8 | 52 | 13 | 2.47 | 10 |
| L831750 | | 0.05 | 0.359 | 1.1 | 7.48 | 14 | 790 | 1.9 | <2 | 2.43 | <0.5 | 14 | 49 | 3280 | 5.13 | 20 |
| L831751 | | 3.58 | 0.028 | <0.5 | 6.47 | 82 | 1330 | 2.1 | <2 | 1.76 | <0.5 | 6 | 31 | 5 | 1.87 | 20 |
| L831752 | | 6.35 | 0.113 | <0.5 | 4.16 | 37 | 540 | 1.1 | <2 | 0.66 | <0.5 | 5 | 44 | 10 | 1.49 | 10 |
| L831753 | | 5.03 | 0.057 | <0.5 | 3.14 | 161 | 300 | 0.8 | <2 | 0.76 | <0.5 | 4 | 36 | 8 | 1.53 | 10 |
| L831754 | | 8.59 | 0.039 | <0.5 | 2.99 | 113 | 300 | 0.8 | <2 | 1.22 | <0.5 | 4 | 34 | 10 | 1.31 | 10 |
| L831755 | | 4.83 | 0.113 | <0.5 | 2.35 | 207 | 310 | 0.7 | 3 | 0.86 | <0.5 | 4 | 31 | 17 | 1.02 | 10 |
| L831756 | | 0.86 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 20.6 | <0.5 | 1 | 2 | 5 | 0.47 | <10 |
| L831757 | | 4.45 | 0.023 | <0.5 | 3.40 | 200 | 430 | 1.0 | 2 | 0.63 | <0.5 | 4 | 36 | 10 | 1.40 | 10 |
| L831758 | | 4.35 | 0.006 | <0.5 | 3.88 | 25 | 460 | 1.0 | <2 | 0.71 | <0.5 | 6 | 39 | 6 | 1.77 | 10 |
| L831759 | | 3.89 | 0.167 | <0.5 | 6.77 | 302 | 1400 | 2.9 | 2 | 1.90 | <0.5 | 9 | 27 | 27 | 2.38 | 20 |
| L831760 | | 4.03 | 0.299 | <0.5 | 6.96 | 244 | 1620 | 2.7 | 5 | 2.43 | <0.5 | 9 | 27 | 32 | 2.43 | 20 |
| L831761 | | 5.12 | 1.245 | <0.5 | 7.08 | 347 | 1620 | 3.0 | 15 | 2.07 | <0.5 | 8 | 27 | 39 | 2.47 | 20 |
| L831762 | | 5.30 | 2.30 | <0.5 | 7.08 | 379 | 1620 | 3.0 | 28 | 2.09 | <0.5 | 8 | 26 | 37 | 2.47 | 20 |
| L831763 | | 4.24 | 0.147 | <0.5 | 7.12 | 329 | 1550 | 3.0 | <2 | 2.19 | <0.5 | 8 | 26 | 35 | 2.39 | 20 |
| L831764 | | 3.71 | 2.10 | <0.5 | 7.02 | 381 | 1620 | 2.8 | 14 | 2.10 | <0.5 | 11 | 27 | 31 | 2.43 | 20 |
| L831765 | | 3.56 | 1.545 | <0.5 | 6.73 | 752 | 1450 | 3.5 | 20 | 2.58 | <0.5 | 6 | 24 | 50 | 2.02 | 20 |
| L831766 | | 5.41 | 3.98 | 0.9 | 6.99 | 1070 | 1160 | 4.7 | 23 | 2.30 | <0.5 | 6 | 25 | 74 | 1.61 | 20 |
| L831767 | | 5.17 | 0.266 | <0.5 | 7.17 | 1060 | 1280 | 5.1 | 3 | 1.77 | <0.5 | 6 | 27 | 80 | 1.73 | 20 |
| L831768 | | 8.39 | 2.32 | 0.5 | 6.99 | 594 | 1230 | 4.6 | 13 | 2.04 | <0.5 | 5 | 25 | 68 | 1.67 | 20 |
| L831769 | | <0.02 | 2.91 | 0.6 | 7.15 | 577 | 1270 | 4.7 | 12 | 2.08 | <0.5 | 6 | 27 | 73 | 1.77 | 20 |
| L831770 | | 3.79 | 0.776 | <0.5 | 7.13 | 104 | 1580 | 3.1 | 3 | 2.34 | <0.5 | 6 | 28 | 33 | 2.44 | 20 |
| L831771 | | 3.67 | 0.385 | <0.5 | 7.14 | 105 | 1540 | 3.0 | 2 | 2.32 | <0.5 | 7 | 30 | 17 | 2.50 | 20 |
| L831772 | | 5.62 | 0.030 | <0.5 | 7.42 | 111 | 1630 | 3.0 | <2 | 2.62 | <0.5 | 7 | 33 | 23 | 2.66 | 20 |
| L831773 | | 4.64 | 0.014 | <0.5 | 6.98 | 38 | 1480 | 2.8 | <2 | 2.39 | <0.5 | 6 | 28 | 16 | 2.40 | 20 |
| L831774 | | 5.50 | 0.060 | <0.5 | 6.96 | 192 | 1540 | 2.9 | <2 | 2.36 | <0.5 | 8 | 28 | 20 | 2.42 | 20 |
| L831775 | | 4.86 | 0.201 | <0.5 | 6.77 | 149 | 1490 | 2.9 | <2 | 2.13 | <0.5 | 7 | 25 | 26 | 2.18 | 20 |
| L831776 | | 4.31 | 0.151 | <0.5 | 6.74 | 114 | 1430 | 2.6 | <2 | 2.28 | <0.5 | 7 | 24 | 23 | 2.24 | 20 |
| L831777 | | 2.32 | 0.787 | <0.5 | 6.49 | 81 | 1430 | 2.6 | 6 | 2.65 | <0.5 | 8 | 26 | 12 | 2.38 | 20 |
| L831778 | | 3.68 | 0.821 | <0.5 | 6.51 | 296 | 1340 | 2.7 | 2 | 2.37 | <0.5 | 9 | 24 | 27 | 2.14 | 20 |
| L831779 | | 4.53 | 0.941 | <0.5 | 5.39 | 704 | 1120 | 2.0 | 10 | 2.53 | <0.5 | 6 | 21 | 24 | 1.91 | 10 |
| L831780 | | 6.79 | 0.808 | <0.5 | 6.98 | 228 | 1500 | 3.0 | 3 | 2.42 | <0.5 | 7 | 28 | 30 | 2.33 | 20 |

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| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831741 | | 1.89 | 20 | 0.20 | 131 | <1 | 0.55 | 9 | 100 | 10 | 0.02 | 5 | 4 | 67 | <20 | 0.17 |
| L831742 | | 2.77 | 30 | 0.30 | 189 | <1 | 0.53 | 18 | 120 | 6 | 0.05 | 8 | 7 | 83 | 20 | 0.28 |
| L831743 | | 1.29 | 20 | 0.09 | 123 | 1 | 0.12 | 6 | 80 | 2 | 0.05 | <5 | 3 | 42 | <20 | 0.11 |
| L831744 | | 1.56 | 20 | 0.20 | 259 | <1 | 0.29 | 11 | 80 | 3 | 0.07 | <5 | 4 | 66 | <20 | 0.17 |
| L831745 | | 0.89 | 10 | 0.11 | 112 | <1 | 0.07 | 4 | 70 | <2 | 0.04 | <5 | 2 | 45 | <20 | 0.09 |
| L831746 | | 2.66 | 20 | 0.13 | 232 | <1 | 0.12 | 8 | 190 | 21 | 0.06 | 7 | 4 | 74 | <20 | 0.11 |
| L831747 | | 2.58 | 30 | 0.34 | 448 | <1 | 0.20 | 15 | 210 | 43 | 0.14 | 31 | 6 | 73 | <20 | 0.23 |
| L831748 | | 2.81 | 30 | 0.50 | 244 | <1 | 0.78 | 18 | 160 | 15 | 0.06 | 10 | 8 | 85 | 20 | 0.25 |
| L831749 | | 2.91 | 30 | 0.51 | 240 | <1 | 0.78 | 17 | 230 | 14 | 0.08 | 9 | 7 | 93 | <20 | 0.24 |
| L831750 | | 3.05 | 20 | 1.51 | 493 | 258 | 2.53 | 19 | 1050 | 17 | 0.48 | 5 | 13 | 455 | <20 | 0.37 |
| L831751 | | 3.48 | 30 | 0.53 | 240 | 2 | 1.15 | 16 | 430 | 18 | 0.03 | 12 | 6 | 301 | 20 | 0.26 |
| L831752 | | 1.96 | 20 | 0.28 | 180 | <1 | 0.70 | 11 | 100 | 8 | 0.12 | 8 | 5 | 74 | <20 | 0.18 |
| L831753 | | 1.26 | 20 | 0.24 | 180 | <1 | 0.67 | 8 | 90 | 2 | 0.04 | <5 | 3 | 76 | <20 | 0.13 |
| L831754 | | 1.19 | 20 | 0.20 | 216 | <1 | 0.61 | 7 | 130 | 9 | 0.07 | 7 | 3 | 60 | <20 | 0.12 |
| L831755 | | 1.09 | 10 | 0.08 | 193 | <1 | 0.25 | 5 | 70 | 4 | 0.13 | 5 | 2 | 55 | <20 | 0.09 |
| L831756 | | 0.04 | <10 | 12.45 | 195 | 1 | 0.01 | 4 | 180 | 3 | 0.01 | <5 | <1 | 42 | <20 | <0.01 |
| L831757 | | 1.47 | 20 | 0.24 | 150 | <1 | 0.63 | 9 | 110 | 7 | 0.07 | 8 | 3 | 77 | <20 | 0.15 |
| L831758 | | 1.53 | 20 | 0.41 | 213 | <1 | 0.83 | 11 | 130 | 10 | 0.02 | 8 | 4 | 81 | <20 | 0.16 |
| L831759 | | 3.29 | 30 | 0.82 | 199 | 1 | 0.86 | 17 | 560 | 14 | 0.10 | 15 | 6 | 399 | 20 | 0.28 |
| L831760 | | 3.81 | 30 | 0.87 | 219 | 3 | 0.87 | 17 | 600 | 14 | 0.19 | 11 | 6 | 475 | 20 | 0.29 |
| L831761 | | 3.79 | 30 | 0.84 | 187 | 1 | 1.21 | 18 | 620 | 13 | 0.21 | 5 | 6 | 487 | 20 | 0.30 |
| L831762 | | 3.78 | 30 | 0.85 | 196 | <1 | 1.22 | 18 | 630 | 14 | 0.20 | 9 | 6 | 485 | 20 | 0.30 |
| L831763 | | 3.73 | 30 | 0.79 | 166 | 1 | 1.46 | 17 | 610 | 12 | 0.21 | 7 | 6 | 504 | 20 | 0.29 |
| L831764 | | 4.25 | 30 | 0.85 | 166 | <1 | 1.38 | 17 | 620 | 12 | 0.24 | 5 | 6 | 485 | 20 | 0.30 |
| L831765 | | 3.73 | 20 | 0.72 | 160 | 1 | 1.48 | 14 | 530 | 13 | 0.28 | 5 | 5 | 505 | 20 | 0.24 |
| L831766 | | 3.44 | 20 | 0.60 | 104 | 2 | 1.53 | 8 | 440 | 15 | 0.39 | 7 | 4 | 421 | <20 | 0.15 |
| L831767 | | 3.49 | 20 | 0.72 | 96 | <1 | 1.88 | 8 | 450 | 14 | 0.38 | <5 | 5 | 460 | <20 | 0.16 |
| L831768 | | 3.33 | 20 | 0.65 | 111 | 2 | 1.82 | 8 | 430 | 20 | 0.37 | <5 | 4 | 448 | <20 | 0.15 |
| L831769 | | 3.43 | 20 | 0.66 | 119 | 2 | 1.87 | 8 | 440 | 21 | 0.38 | 5 | 5 | 458 | <20 | 0.16 |
| L831770 | | 3.53 | 30 | 0.81 | 187 | 4 | 1.61 | 17 | 630 | 14 | 0.22 | 9 | 6 | 492 | 20 | 0.30 |
| L831771 | | 3.54 | 30 | 0.79 | 214 | 1 | 1.72 | 18 | 610 | 17 | 0.12 | <5 | 6 | 508 | 20 | 0.30 |
| L831772 | | 3.53 | 30 | 0.88 | 254 | <1 | 1.81 | 18 | 660 | 16 | 0.13 | 7 | 7 | 549 | 20 | 0.32 |
| L831773 | | 3.45 | 30 | 0.80 | 275 | 1 | 1.66 | 17 | 600 | 20 | 0.09 | 9 | 6 | 487 | 20 | 0.29 |
| L831774 | | 3.51 | 30 | 0.84 | 271 | 1 | 1.64 | 17 | 620 | 18 | 0.12 | 8 | 6 | 516 | 20 | 0.30 |
| L831775 | | 3.73 | 30 | 0.73 | 211 | 1 | 1.55 | 15 | 550 | 19 | 0.16 | 7 | 6 | 480 | 20 | 0.26 |
| L831776 | | 3.70 | 30 | 0.81 | 219 | <1 | 1.38 | 16 | 570 | 19 | 0.16 | 12 | 6 | 461 | 20 | 0.27 |
| L831777 | | 3.19 | 30 | 0.77 | 260 | 1 | 1.42 | 17 | 580 | 17 | 0.12 | 14 | 6 | 476 | 20 | 0.28 |
| L831778 | | 3.39 | 30 | 0.78 | 225 | 2 | 0.96 | 16 | 540 | 26 | 0.16 | 14 | 6 | 406 | 20 | 0.25 |
| L831779 | | 2.88 | 30 | 0.67 | 198 | 1 | 0.80 | 12 | 440 | 15 | 0.12 | 14 | 5 | 370 | <20 | 0.21 |
| L831780 | | 3.75 | 30 | 0.75 | 220 | 2 | 1.66 | 16 | 570 | 17 | 0.24 | 10 | 6 | 498 | 20 | 0.26 |

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VANCOUVER BC V7X 1K8


Finalized Date: 30- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L831741 | | <10 | <10 | 27 | 20 | 9 |
| L831742 | | <10 | <10 | 51 | 30 | 19 |
| L831743 | | <10 | <10 | 18 | 10 | 8 |
| L831744 | | <10 | <10 | 30 | 20 | 17 |
| L831745 | | <10 | <10 | 14 | 10 | 6 |
| L831746 | | <10 | <10 | 19 | 10 | 18 |
| L831747 | | <10 | <10 | 42 | 20 | 636 |
| L831748 | | <10 | <10 | 49 | <10 | 37 |
| L831749 | | <10 | <10 | 45 | <10 | 37 |
| L831750 | | <10 | 10 | 136 | <10 | 72 |
| L831751 | | <10 | 10 | 32 | 10 | 14 |
| L831752 | | <10 | <10 | 31 | 20 | 31 |
| L831753 | | <10 | <10 | 21 | 10 | 8 |
| L831754 | | <10 | <10 | 19 | 10 | 17 |
| L831755 | | <10 | <10 | 15 | 10 | 9 |
| L831756 | | <10 | <10 | 2 | <10 | 15 |
| L831757 | | <10 | <10 | 24 | 20 | 16 |
| L831758 | | <10 | <10 | 29 | 10 | 22 |
| L831759 | | <10 | <10 | 33 | 30 | 26 |
| L831760 | | <10 | <10 | 33 | 30 | 26 |
| L831761 | | <10 | 10 | 35 | 30 | 25 |
| L831762 | | <10 | 10 | 35 | 20 | 27 |
| L831763 | | <10 | 10 | 33 | 20 | 21 |
| L831764 | | <10 | 10 | 35 | 20 | 21 |
| L831765 | | <10 | 10 | 32 | 20 | 17 |
| L831766 | | <10 | 20 | 34 | 20 | 20 |
| L831767 | | <10 | 20 | 36 | 20 | 17 |
| L831768 | | <10 | 20 | 34 | 10 | 19 |
| L831769 | | <10 | 20 | 34 | 20 | 19 |
| L831770 | | <10 | 10 | 35 | 40 | 26 |
| L831771 | | <10 | 10 | 34 | 20 | 28 |
| L831772 | | <10 | 10 | 37 | 20 | 31 |
| L831773 | | <10 | 10 | 33 | 20 | 44 |
| L831774 | | <10 | 10 | 35 | 20 | 43 |
| L831775 | | <10 | 10 | 31 | 20 | 36 |
| L831776 | | <10 | 10 | 32 | 20 | 37 |
| L831777 | | <10 | 10 | 33 | 20 | 33 |
| L831778 | | <10 | 10 | 30 | 30 | 35 |
| L831779 | | <10 | <10 | 24 | 30 | 28 |
| L831780 | | <10 | 10 | 33 | 20 | 32 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L831781 | | 6.24 | 0.190 | <0.5 | 7.09 | 105 | 1520 | 2.7 | 4 | 2.43 | <0.5 | 7 | 28 | 25 | 2.52 | 20 |
| L831782 | | 6.11 | 0.227 | <0.5 | 6.45 | 69 | 1370 | 2.5 | <2 | 2.18 | <0.5 | 6 | 25 | 16 | 2.23 | 20 |
| L831783 | | 3.23 | 0.662 | <0.5 | 7.42 | 73 | 1550 | 3.0 | 23 | 2.19 | <0.5 | 8 | 25 | 20 | 2.45 | 20 |
| L831784 | | 3.99 | 1.470 | 0.8 | 5.70 | 361 | 1390 | 1.8 | 9 | 1.99 | <0.5 | 5 | 22 | 26 | 2.05 | 10 |
| L831785 | | 3.23 | 0.546 | <0.5 | 6.87 | 59 | 1720 | 2.9 | 3 | 1.88 | <0.5 | 7 | 23 | 19 | 2.23 | 20 |
| L831786 | | 4.66 | 0.238 | <0.5 | 7.03 | 92 | 1490 | 3.0 | 2 | 2.05 | <0.5 | 7 | 24 | 21 | 2.21 | 20 |
| L831787 | | 2.44 | 4.38 | <0.5 | 1.11 | 124 | 290 | <0.5 | 36 | 1.22 | <0.5 | 2 | 29 | 11 | 1.05 | <10 |
| L831788 | | 2.40 | 3.09 | <0.5 | 1.40 | 228 | 270 | 0.6 | 31 | 1.31 | <0.5 | 3 | 24 | 9 | 0.92 | <10 |
| L831789 | | 5.48 | 0.127 | 2.2 | 7.11 | 74 | 1520 | 3.0 | <2 | 2.13 | <0.5 | 9 | 29 | 29 | 2.52 | 20 |
| L831790 | | 0.07 | 0.836 | 2.2 | 7.40 | <5 | 630 | 0.9 | <2 | 3.30 | <0.5 | 21 | 40 | 7270 | 7.76 | 20 |

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Finalized Date: 30- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L831781 | | 3.57 | 30 | 0.82 | 214 | 1 | 1.59 | 19 | 620 | 15 | 0.17 | 9 | 6 | 518 | 20 | 0.30 |
| L831782 | | 3.29 | 30 | 0.71 | 203 | 1 | 1.41 | 15 | 540 | 18 | 0.20 | 12 | 6 | 450 | 20 | 0.26 |
| L831783 | | 3.86 | 30 | 0.82 | 187 | 1 | 1.54 | 19 | 600 | 16 | 0.12 | 15 | 6 | 509 | 20 | 0.29 |
| L831784 | | 3.73 | 30 | 0.54 | 163 | 2 | 0.84 | 12 | 450 | 24 | 0.50 | 12 | 5 | 349 | 20 | 0.20 |
| L831785 | | 3.80 | 30 | 0.85 | 172 | <1 | 1.18 | 16 | 590 | 16 | 0.13 | 15 | 6 | 450 | 20 | 0.28 |
| L831786 | | 3.77 | 30 | 0.76 | 192 | 1 | 1.42 | 16 | 560 | 22 | 0.14 | 12 | 6 | 451 | 20 | 0.27 |
| L831787 | | 0.74 | 10 | 0.10 | 120 | 1 | 0.17 | 2 | 80 | 2 | 0.12 | <5 | 1 | 107 | <20 | 0.04 |
| L831788 | | 0.67 | 10 | 0.15 | 109 | <1 | 0.23 | 4 | 100 | 3 | 0.06 | <5 | 1 | 136 | <20 | 0.05 |
| L831789 | | 3.35 | 30 | 0.84 | 210 | 2 | 1.53 | 18 | 630 | 16 | 0.13 | 9 | 6 | 467 | 20 | 0.30 |
| L831790 | | 2.86 | 10 | 2.13 | 609 | 581 | 2.49 | 15 | 1140 | 16 | 0.96 | <5 | 18 | 592 | <20 | 0.36 |

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Finalized Date: 30- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004138

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L831781 | | <10 | 10 | 34 | 20 | 26 |
| L831782 | | <10 | 10 | 30 | 20 | 36 |
| L831783 | | <10 | 10 | 33 | 30 | 23 |
| L831784 | | <10 | <10 | 23 | 20 | 22 |
| L831785 | | <10 | 10 | 32 | 30 | 24 |
| L831786 | | <10 | 10 | 31 | 30 | 51 |
| L831787 | | <10 | <10 | 5 | 10 | 3 |
| L831788 | | <10 | <10 | 6 | 10 | 11 |
| L831789 | | <10 | 10 | 36 | 40 | 27 |
| L831790 | | <10 | 10 | 190 | <10 | 82 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

# CERTIFICATE WH12004134

Project: Eagle Gold

P.O. No.: EGP- 12- 004

This report is for 78 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 13- JAN- 2012.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004134

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721651 | 3.34 | 0.011 | <0.5 | 3.22 | 89 | 370 | 0.8 | <2 | 0.08 | <0.5 | 2 | 19 | 6 | 1.19 | 10 |
| K721652 | 3.45 | 0.020 | <0.5 | 2.77 | 223 | 310 | 0.9 | <2 | 0.09 | <0.5 | 3 | 20 | 12 | 1.17 | 10 |
| K721653 | 3.46 | 0.083 | <0.5 | 5.82 | 369 | 760 | 1.6 | 3 | 0.22 | <0.5 | 8 | 48 | 17 | 2.06 | 20 |
| K721654 | 3.84 | 0.010 | <0.5 | 5.59 | 131 | 670 | 1.5 | <2 | 1.39 | <0.5 | 10 | 46 | 10 | 2.61 | 20 |
| K721655 | 4.01 | 0.054 | <0.5 | 3.81 | 422 | 470 | 0.9 | <2 | 0.94 | <0.5 | 6 | 30 | 10 | 1.59 | 10 |
| K721656 | 0.79 | <0.005 | <0.5 | 0.06 | 10 | 10 | <0.5 | <2 | 21.9 | <0.5 | 3 | <1 | <1 | 0.48 | <10 |
| K721657 | 6.22 | 0.068 | <0.5 | 4.41 | 221 | 480 | 1.2 | <2 | 1.61 | <0.5 | 7 | 36 | 14 | 2.01 | 10 |
| K721658 | 5.40 | 0.155 | <0.5 | 7.14 | 128 | 1450 | 2.6 | 2 | 3.06 | <0.5 | 6 | 27 | 23 | 2.37 | 20 |
| K721659 | 3.00 | 0.388 | <0.5 | 5.86 | 188 | 1320 | 2.0 | 2 | 2.77 | <0.5 | 7 | 25 | 21 | 1.95 | 10 |
| K721660 | 3.89 | 0.151 | <0.5 | 7.52 | 102 | 1610 | 3.0 | <2 | 2.29 | <0.5 | 7 | 29 | 29 | 2.37 | 20 |
| K721661 | 5.40 | 0.115 | <0.5 | 7.30 | 248 | 1580 | 3.0 | <2 | 2.62 | <0.5 | 8 | 27 | 32 | 2.42 | 20 |
| K721662 | 4.28 | 0.293 | <0.5 | 6.98 | 254 | 1540 | 3.0 | <2 | 2.72 | <0.5 | 7 | 27 | 32 | 2.47 | 20 |
| K721663 | 4.29 | 0.148 | <0.5 | 7.29 | 81 | 800 | 2.9 | <2 | 2.82 | <0.5 | 7 | 26 | 24 | 2.40 | 20 |
| K721664 | 5.24 | 0.092 | <0.5 | 7.11 | 132 | 1020 | 3.0 | <2 | 2.80 | <0.5 | 7 | 29 | 27 | 2.30 | 20 |
| K721665 | 4.10 | 0.159 | <0.5 | 7.38 | 90 | 1640 | 3.1 | 3 | 2.41 | <0.5 | 9 | 33 | 21 | 2.56 | 20 |
| K721666 | 4.20 | 0.245 | <0.5 | 7.24 | 168 | 1550 | 2.8 | <2 | 2.41 | <0.5 | 9 | 32 | 24 | 2.47 | 20 |
| K721667 | 5.28 | 0.340 | <0.5 | 6.66 | 141 | 1460 | 2.5 | 6 | 3.01 | <0.5 | 9 | 28 | 42 | 2.25 | 20 |
| K721668 | 6.01 | 0.132 | <0.5 | 7.22 | 51 | 1650 | 3.1 | 3 | 2.29 | <0.5 | 7 | 30 | 22 | 2.54 | 20 |
| K721669 | <0.02 | 0.145 | <0.5 | 7.53 | 53 | 1710 | 3.2 | 4 | 2.38 | <0.5 | 7 | 31 | 24 | 2.63 | 20 |
| K721670 | 4.00 | 0.083 | <0.5 | 8.38 | 150 | 1770 | 3.4 | <2 | 2.94 | <0.5 | 9 | 30 | 36 | 2.92 | 20 |
| K721671 | 2.59 | 0.078 | <0.5 | 7.80 | 43 | 1670 | 3.2 | <2 | 2.56 | <0.5 | 8 | 28 | 29 | 2.71 | 20 |
| K721672 | 6.82 | 0.147 | <0.5 | 7.34 | 54 | 1510 | 2.7 | 5 | 3.41 | <0.5 | 7 | 26 | 28 | 2.57 | 20 |
| K721673 | 5.97 | 0.180 | <0.5 | 7.95 | 99 | 1720 | 3.2 | 12 | 2.56 | <0.5 | 11 | 30 | 27 | 2.75 | 20 |
| K721674 | 7.55 | 1.275 | <0.5 | 7.07 | 323 | 1460 | 2.5 | 13 | 2.34 | <0.5 | 6 | 26 | 27 | 2.32 | 20 |
| K721675 | 2.19 | 1.605 | <0.5 | 7.75 | 110 | 1500 | 2.8 | 33 | 2.85 | <0.5 | 6 | 27 | 21 | 2.23 | 20 |
| K721676 | 4.32 | 0.023 | <0.5 | 7.93 | 25 | 1820 | 3.3 | <2 | 2.63 | <0.5 | 8 | 32 | 19 | 2.91 | 20 |
| K721677 | 4.37 | 0.011 | <0.5 | 8.06 | 27 | 1810 | 3.4 | <2 | 2.73 | <0.5 | 7 | 33 | 14 | 2.89 | 20 |
| K721678 | 3.33 | 0.204 | <0.5 | 7.81 | 208 | 1630 | 3.0 | 7 | 2.09 | <0.5 | 12 | 29 | 55 | 2.75 | 20 |
| K721679 | 5.21 | 0.146 | <0.5 | 7.81 | 249 | 1670 | 3.2 | 4 | 2.28 | <0.5 | 8 | 31 | 43 | 2.65 | 20 |
| K721680 | 4.33 | 0.117 | <0.5 | 6.93 | 214 | 1540 | 2.9 | 2 | 2.10 | <0.5 | 9 | 31 | 39 | 2.47 | 20 |
| K721681 | 3.78 | 0.089 | <0.5 | 6.93 | 529 | 1480 | 3.0 | 2 | 2.51 | <0.5 | 14 | 25 | 43 | 2.29 | 20 |
| K721682 | 3.68 | 0.221 | <0.5 | 6.61 | 177 | 1370 | 2.5 | 2 | 3.00 | <0.5 | 7 | 23 | 33 | 2.24 | 20 |
| K721683 | 4.25 | 0.092 | <0.5 | 6.75 | 240 | 990 | 2.8 | 2 | 3.12 | <0.5 | 9 | 27 | 31 | 2.37 | 20 |
| K721684 | 3.01 | 0.069 | <0.5 | 6.08 | 203 | 390 | 2.7 | <2 | 4.97 | <0.5 | 8 | 23 | 18 | 2.54 | 20 |
| K721685 | 4.84 | 0.087 | <0.5 | 6.49 | 185 | 640 | 2.8 | 5 | 3.55 | <0.5 | 9 | 24 | 26 | 2.19 | 20 |
| K721686 | 5.92 | 0.120 | <0.5 | 7.00 | 145 | 1510 | 2.6 | 2 | 1.98 | <0.5 | 10 | 29 | 38 | 2.38 | 20 |
| K721687 | 5.60 | 0.076 | <0.5 | 7.02 | 61 | 1510 | 3.0 | 6 | 1.80 | <0.5 | 8 | 26 | 39 | 2.53 | 20 |
| K721688 | 4.48 | 0.174 | <0.5 | 6.78 | 182 | 1580 | 2.8 | 7 | 0.76 | <0.5 | 9 | 29 | 40 | 2.71 | 20 |
| K721689 | 5.58 | 0.025 | <0.5 | 7.54 | 97 | 1520 | 3.2 | <2 | 2.03 | <0.5 | 8 | 29 | 24 | 2.66 | 20 |
| K721691 | 0.05 | 0.828 | 2.0 | 7.36 | 6 | 620 | 0.9 | 2 | 3.25 | <0.5 | 22 | 38 | 7290 | 7.64 | 20 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH12004134

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721651 | | 1.45 | 20 | 0.06 | 115 | <1 | 0.05 | 7 | 110 | 9 | <0.01 | <5 | 3 | 28 | <20 | 0.10 |
| K721652 | | 1.14 | 20 | 0.06 | 155 | <1 | 0.04 | 5 | 80 | 4 | <0.01 | <5 | 2 | 23 | <20 | 0.08 |
| K721653 | | 2.54 | 30 | 0.19 | 207 | 1 | 0.10 | 17 | 410 | 5 | 0.01 | 12 | 8 | 40 | 20 | 0.25 |
| K721654 | | 2.23 | 30 | 0.28 | 295 | 2 | 0.28 | 25 | 180 | 10 | 0.01 | 6 | 8 | 79 | <20 | 0.26 |
| K721655 | | 1.78 | 20 | 0.13 | 176 | <1 | 0.27 | 16 | 90 | 14 | 0.03 | <5 | 4 | 69 | <20 | 0.18 |
| K721656 | | 0.02 | <10 | 12.90 | 202 | <1 | <0.01 | <1 | 150 | 4 | 0.01 | <5 | <1 | 48 | <20 | <0.01 |
| K721657 | | 1.95 | 30 | 0.25 | 212 | 1 | 0.31 | 17 | 270 | 7 | 0.05 | <5 | 6 | 113 | <20 | 0.19 |
| K721658 | | 3.72 | 30 | 0.61 | 157 | 2 | 0.97 | 18 | 600 | 13 | 0.24 | 6 | 6 | 396 | 20 | 0.28 |
| K721659 | | 3.33 | 30 | 0.49 | 172 | 3 | 0.75 | 16 | 440 | 10 | 0.15 | <5 | 5 | 378 | 20 | 0.22 |
| K721660 | | 3.72 | 40 | 0.68 | 141 | 1 | 1.41 | 17 | 630 | 15 | 0.18 | <5 | 7 | 425 | 20 | 0.30 |
| K721661 | | 3.66 | 30 | 0.61 | 152 | 1 | 1.31 | 16 | 610 | 14 | 0.20 | <5 | 6 | 407 | 20 | 0.29 |
| K721662 | | 3.61 | 30 | 0.61 | 158 | 1 | 1.27 | 19 | 600 | 15 | 0.20 | <5 | 6 | 403 | 20 | 0.29 |
| K721663 | | 3.24 | 40 | 0.66 | 176 | 1 | 0.83 | 18 | 630 | 21 | 0.19 | <5 | 6 | 288 | 20 | 0.29 |
| K721664 | | 3.37 | 30 | 0.57 | 152 | 1 | 1.06 | 17 | 640 | 13 | 0.16 | 6 | 6 | 354 | 20 | 0.31 |
| K721665 | | 3.92 | 30 | 0.74 | 182 | 1 | 1.60 | 19 | 640 | 17 | 0.14 | <5 | 7 | 455 | 20 | 0.31 |
| K721666 | | 3.59 | 30 | 0.70 | 147 | <1 | 1.37 | 18 | 610 | 13 | 0.18 | <5 | 6 | 417 | 20 | 0.29 |
| K721667 | | 4.28 | 30 | 0.62 | 130 | 1 | 1.02 | 16 | 530 | 11 | 0.26 | <5 | 5 | 387 | 20 | 0.25 |
| K721668 | | 3.68 | 30 | 0.72 | 181 | <1 | 1.53 | 18 | 630 | 15 | 0.15 | <5 | 6 | 460 | 20 | 0.30 |
| K721669 | | 3.83 | 30 | 0.76 | 189 | <1 | 1.59 | 18 | 660 | 18 | 0.15 | <5 | 7 | 479 | 20 | 0.32 |
| K721670 | | 4.07 | 40 | 0.86 | 272 | 1 | 1.64 | 22 | 700 | 28 | 0.19 | <5 | 7 | 530 | 20 | 0.34 |
| K721671 | | 3.86 | 40 | 0.78 | 227 | 1 | 1.69 | 21 | 660 | 23 | 0.16 | <5 | 7 | 504 | 20 | 0.32 |
| K721672 | | 3.76 | 40 | 0.80 | 165 | 2 | 1.13 | 20 | 600 | 16 | 0.19 | <5 | 6 | 466 | 20 | 0.29 |
| K721673 | | 3.79 | 40 | 0.87 | 163 | 3 | 1.63 | 20 | 670 | 15 | 0.18 | <5 | 7 | 506 | 20 | 0.31 |
| K721674 | | 3.60 | 40 | 0.72 | 159 | 3 | 0.98 | 17 | 580 | 15 | 0.18 | <5 | 6 | 368 | 20 | 0.27 |
| K721675 | | 4.09 | 40 | 0.66 | 157 | 1 | 1.26 | 15 | 620 | 12 | 0.21 | <5 | 7 | 411 | 20 | 0.29 |
| K721676 | | 3.74 | 40 | 0.88 | 190 | 2 | 1.75 | 21 | 720 | 15 | 0.12 | <5 | 7 | 520 | 20 | 0.34 |
| K721677 | | 3.83 | 40 | 0.88 | 203 | 2 | 1.88 | 21 | 720 | 14 | 0.10 | <5 | 7 | 552 | 20 | 0.34 |
| K721678 | | 4.39 | 40 | 0.74 | 127 | 7 | 1.55 | 22 | 610 | 12 | 0.37 | <5 | 6 | 465 | 20 | 0.28 |
| K721679 | | 4.24 | 40 | 0.77 | 156 | 7 | 1.56 | 18 | 670 | 14 | 0.26 | <5 | 7 | 459 | 20 | 0.31 |
| K721680 | | 3.61 | 30 | 0.77 | 178 | 4 | 1.45 | 19 | 630 | 17 | 0.23 | 5 | 6 | 433 | 20 | 0.29 |
| K721681 | | 3.90 | 30 | 0.73 | 129 | 4 | 1.32 | 18 | 590 | 13 | 0.26 | <5 | 6 | 422 | 20 | 0.28 |
| K721682 | | 3.67 | 40 | 0.77 | 155 | 9 | 0.92 | 17 | 550 | 15 | 0.18 | 5 | 6 | 396 | 20 | 0.26 |
| K721683 | | 3.06 | 30 | 0.54 | 177 | 3 | 1.05 | 18 | 630 | 11 | 0.32 | 9 | 6 | 304 | 20 | 0.29 |
| K721684 | | 2.50 | 30 | 0.31 | 220 | 3 | 0.52 | 17 | 510 | 9 | 0.70 | 8 | 5 | 272 | 20 | 0.25 |
| K721685 | | 2.76 | 30 | 0.39 | 190 | 3 | 0.63 | 18 | 560 | 28 | 0.26 | 11 | 6 | 213 | 20 | 0.26 |
| K721686 | | 3.82 | 30 | 0.67 | 149 | 4 | 1.11 | 19 | 630 | 15 | 0.22 | 19 | 6 | 329 | 20 | 0.29 |
| K721687 | | 3.72 | 30 | 0.84 | 182 | 3 | 1.26 | 19 | 610 | 18 | 0.16 | 12 | 6 | 392 | 20 | 0.29 |
| K721688 | | 3.77 | 40 | 0.75 | 127 | 5 | 0.95 | 21 | 640 | 16 | 0.26 | 18 | 6 | 289 | 20 | 0.29 |
| K721689 | | 3.72 | 30 | 0.78 | 261 | 3 | 1.26 | 20 | 680 | 18 | 0.21 | 15 | 7 | 381 | 20 | 0.31 |
| K721691 | | 2.89 | 10 | 2.09 | 607 | 575 | 2.44 | 17 | 1140 | 13 | 0.96 | 6 | 18 | 582 | <20 | 0.36 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004134

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721651 | | <10 | <10 | 17 | 20 | 10 |
| K721652 | | <10 | <10 | 15 | 20 | 12 |
| K721653 | | <10 | <10 | 50 | 40 | 23 |
| K721654 | | <10 | <10 | 48 | 50 | 32 |
| K721655 | | <10 | <10 | 30 | 30 | 14 |
| K721656 | | <10 | <10 | 2 | <10 | 17 |
| K721657 | | <10 | <10 | 37 | 30 | 21 |
| K721658 | | <10 | <10 | 33 | 30 | 18 |
| K721659 | | <10 | <10 | 27 | 30 | 22 |
| K721660 | | <10 | 10 | 35 | 40 | 23 |
| K721661 | | <10 | <10 | 34 | 20 | 23 |
| K721662 | | <10 | 10 | 34 | 30 | 23 |
| K721663 | | <10 | <10 | 34 | 30 | 23 |
| K721664 | | <10 | <10 | 36 | 30 | 18 |
| K721665 | | <10 | 10 | 37 | 60 | 27 |
| K721666 | | <10 | <10 | 33 | 30 | 19 |
| K721667 | | <10 | <10 | 30 | 50 | 13 |
| K721668 | | <10 | 10 | 36 | 20 | 31 |
| K721669 | | <10 | <10 | 37 | 20 | 32 |
| K721670 | | <10 | 10 | 40 | 20 | 59 |
| K721671 | | <10 | 10 | 37 | 110 | 47 |
| K721672 | | <10 | 10 | 33 | 40 | 16 |
| K721673 | | <10 | <10 | 38 | 60 | 19 |
| K721674 | | <10 | <10 | 31 | 30 | 20 |
| K721675 | | <10 | <10 | 35 | 240 | 19 |
| K721676 | | <10 | 10 | 40 | 10 | 22 |
| K721677 | | <10 | 10 | 39 | 10 | 21 |
| K721678 | | <10 | 10 | 34 | 60 | 14 |
| K721679 | | <10 | 10 | 37 | 50 | 21 |
| K721680 | | <10 | 10 | 35 | 60 | 32 |
| K721681 | | <10 | 10 | 32 | 30 | 15 |
| K721682 | | <10 | 10 | 30 | 30 | 14 |
| K721683 | | <10 | 10 | 33 | 30 | 17 |
| K721684 | | <10 | <10 | 30 | 40 | 25 |
| K721685 | | <10 | <10 | 31 | 20 | 24 |
| K721686 | | <10 | 10 | 34 | 50 | 22 |
| K721687 | | <10 | 10 | 34 | 60 | 30 |
| K721688 | | <10 | <10 | 35 | 30 | 27 |
| K721689 | | <10 | 10 | 40 | 20 | 39 |
| K721691 | | <10 | 10 | 191 | <10 | 84 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004134

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721692 | | 4.50 | 0.251 | <0.5 | 7.48 | 208 | 1430 | 3.0 | 8 | 1.77 | <0.5 | 10 | 28 | 45 | 2.52 | 20 |
| K721693 | | 7.74 | 0.600 | <0.5 | 7.17 | 62 | 1520 | 3.0 | 5 | 2.67 | <0.5 | 9 | 27 | 26 | 2.49 | 20 |
| K721694 | | 7.67 | 0.063 | <0.5 | 7.43 | 110 | 1670 | 3.1 | 4 | 2.66 | <0.5 | 8 | 33 | 17 | 2.69 | 20 |
| K721695 | | 4.82 | 0.022 | <0.5 | 7.61 | 48 | 1650 | 3.1 | <2 | 2.56 | <0.5 | 8 | 30 | 18 | 2.71 | 20 |
| K721696 | | 1.91 | <0.005 | <0.5 | 0.14 | <5 | 30 | <0.5 | <2 | 21.0 | <0.5 | 1 | 3 | 1 | 0.47 | <10 |
| K721697 | | 7.59 | 0.032 | <0.5 | 7.21 | 37 | 1500 | 3.1 | <2 | 2.62 | <0.5 | 8 | 30 | 21 | 2.58 | 20 |
| K721698 | | 7.16 | 0.154 | <0.5 | 7.11 | 134 | 1550 | 2.8 | 13 | 3.06 | <0.5 | 13 | 29 | 40 | 2.57 | 20 |
| K721699 | | 5.82 | 0.014 | <0.5 | 7.39 | 42 | 1580 | 3.1 | <2 | 2.59 | <0.5 | 8 | 31 | 13 | 2.58 | 20 |
| K721700 | | 5.09 | 0.679 | <0.5 | 7.03 | 77 | 1540 | 2.7 | 4 | 2.55 | <0.5 | 8 | 30 | 19 | 2.40 | 20 |
| K723201 | | 3.74 | 0.040 | <0.5 | 7.11 | 47 | 1530 | 2.9 | <2 | 2.43 | <0.5 | 8 | 27 | 15 | 2.40 | 20 |
| K723202 | | 6.53 | 0.264 | <0.5 | 7.41 | 27 | 1560 | 3.1 | 2 | 2.41 | <0.5 | 7 | 28 | 18 | 2.46 | 20 |
| K723203 | | 4.30 | 0.285 | <0.5 | 6.81 | 34 | 1420 | 2.8 | 7 | 2.34 | <0.5 | 7 | 29 | 24 | 2.33 | 20 |
| K723204 | | 5.08 | 0.302 | <0.5 | 6.86 | 68 | 1440 | 2.8 | 14 | 2.48 | <0.5 | 10 | 30 | 23 | 2.39 | 20 |
| K723205 | | 4.84 | 0.231 | <0.5 | 7.46 | 110 | 1630 | 2.9 | 3 | 2.46 | <0.5 | 11 | 31 | 44 | 2.70 | 20 |
| K723206 | | 6.34 | 0.108 | <0.5 | 7.08 | 217 | 1570 | 3.0 | 3 | 2.35 | <0.5 | 10 | 31 | 40 | 2.57 | 20 |
| K723207 | | 3.33 | 0.011 | <0.5 | 8.28 | 26 | 1690 | 3.3 | <2 | 2.55 | <0.5 | 8 | 30 | 19 | 2.82 | 20 |
| K723208 | | 4.15 | 1.775 | <0.5 | 6.56 | 182 | 1250 | 2.7 | 35 | 2.10 | <0.5 | 9 | 23 | 52 | 2.30 | 20 |
| K723209 | | 4.13 | 0.693 | <0.5 | 7.66 | 190 | 1590 | 3.2 | 10 | 2.32 | <0.5 | 7 | 30 | 44 | 2.54 | 20 |
| K723210 | | 0.03 | 0.358 | 1.2 | 7.72 | 17 | 820 | 1.9 | <2 | 2.53 | <0.5 | 16 | 51 | 3490 | 5.32 | 20 |
| K723211 | | 5.40 | 3.02 | <0.5 | 7.82 | 180 | 1620 | 3.2 | 61 | 2.42 | <0.5 | 8 | 30 | 45 | 2.60 | 20 |
| K723212 | | 5.10 | 0.120 | <0.5 | 7.89 | 289 | 1630 | 3.1 | 2 | 2.06 | <0.5 | 8 | 31 | 40 | 2.72 | 20 |
| K723213 | | 4.79 | 0.088 | <0.5 | 8.01 | 77 | 1630 | 3.4 | <2 | 2.22 | <0.5 | 7 | 29 | 32 | 2.70 | 20 |
| K723214 | | 5.62 | 0.138 | <0.5 | 7.98 | 56 | 1720 | 3.1 | 2 | 2.25 | <0.5 | 6 | 29 | 43 | 2.69 | 20 |
| K723215 | | 5.18 | 0.154 | <0.5 | 7.82 | 65 | 1670 | 3.3 | <2 | 2.56 | <0.5 | 9 | 28 | 22 | 2.75 | 20 |
| K723216 | | 1.72 | <0.005 | 0.5 | 0.10 | 7 | 20 | <0.5 | <2 | 22.6 | <0.5 | 2 | 1 | 5 | 0.50 | <10 |
| K723217 | | 5.75 | 0.018 | <0.5 | 7.30 | 41 | 1530 | 3.2 | <2 | 2.50 | <0.5 | 8 | 30 | 14 | 2.50 | 20 |
| K723218 | | 5.70 | 0.050 | <0.5 | 7.24 | 201 | 1480 | 3.2 | <2 | 2.37 | <0.5 | 8 | 31 | 24 | 2.45 | 20 |
| K723219 | | 4.60 | 0.140 | <0.5 | 6.97 | 47 | 1480 | 3.0 | 5 | 2.58 | <0.5 | 8 | 27 | 20 | 2.32 | 20 |
| K723220 | | 1.97 | 0.015 | <0.5 | 7.45 | 32 | 1650 | 3.5 | <2 | 2.72 | <0.5 | 8 | 32 | 11 | 2.82 | 20 |
| K723221 | | 4.99 | 0.024 | <0.5 | 7.26 | 59 | 1530 | 3.1 | <2 | 2.35 | <0.5 | 9 | 27 | 14 | 2.44 | 20 |
| K723222 | | 5.07 | 0.015 | <0.5 | 7.00 | 56 | 1470 | 3.1 | <2 | 2.41 | <0.5 | 8 | 28 | 12 | 2.42 | 20 |
| K723223 | | 6.22 | 0.035 | <0.5 | 7.18 | 63 | 1460 | 3.0 | <2 | 2.52 | <0.5 | 9 | 29 | 17 | 2.45 | 20 |
| K723224 | | 5.26 | 0.188 | <0.5 | 7.20 | 43 | 1520 | 3.1 | 3 | 2.41 | <0.5 | 9 | 30 | 15 | 2.49 | 20 |
| K723225 | | 4.47 | 0.065 | <0.5 | 7.36 | 44 | 1630 | 3.1 | <2 | 2.48 | <0.5 | 8 | 30 | 22 | 2.57 | 20 |
| K723226 | | 4.45 | 0.102 | <0.5 | 7.25 | 176 | 1450 | 3.0 | <2 | 2.46 | <0.5 | 8 | 28 | 20 | 2.44 | 20 |
| K723227 | | 4.52 | 0.444 | <0.5 | 7.20 | 45 | 1530 | 2.9 | 7 | 2.38 | <0.5 | 8 | 29 | 26 | 2.38 | 20 |
| K723228 | | 5.54 | 0.162 | <0.5 | 7.12 | 81 | 1480 | 3.0 | 2 | 2.64 | <0.5 | 7 | 28 | 31 | 2.45 | 20 |
| K723229 | | <0.02 | 0.074 | <0.5 | 7.20 | 83 | 1430 | 3.0 | <2 | 2.59 | <0.5 | 7 | 29 | 32 | 2.41 | 20 |

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# CERTIFICATE OF ANALYSIS WH12004134

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721692 | | 4.01 | 40 | 0.75 | 190 | 4 | 0.96 | 20 | 660 | 20 | 0.45 | 15 | 7 | 327 | 20 | 0.30 |
| K721693 | | 3.71 | 30 | 0.78 | 223 | 4 | 1.44 | 18 | 620 | 18 | 0.17 | 6 | 6 | 454 | 20 | 0.30 |
| K721694 | | 3.42 | 30 | 0.89 | 205 | 3 | 1.62 | 21 | 690 | 15 | 0.12 | 6 | 7 | 498 | 20 | 0.33 |
| K721695 | | 3.65 | 30 | 0.91 | 230 | 3 | 1.60 | 20 | 680 | 17 | 0.13 | <5 | 7 | 508 | 20 | 0.32 |
| K721696 | | 0.09 | <10 | 12.70 | 206 | 2 | 0.01 | 1 | 170 | <2 | 0.02 | <5 | <1 | 47 | <20 | 0.01 |
| K721697 | | 3.54 | 30 | 0.83 | 204 | 3 | 1.61 | 20 | 640 | 16 | 0.17 | <5 | 7 | 461 | 20 | 0.30 |
| K721698 | | 3.72 | 30 | 0.97 | 215 | 3 | 1.49 | 22 | 660 | 15 | 0.17 | 7 | 7 | 453 | 20 | 0.31 |
| K721699 | | 3.56 | 30 | 0.83 | 257 | 3 | 1.75 | 19 | 670 | 15 | 0.10 | 5 | 7 | 500 | 20 | 0.31 |
| K721700 | | 3.69 | 30 | 0.85 | 195 | 3 | 1.53 | 18 | 640 | 13 | 0.13 | 5 | 6 | 455 | 20 | 0.30 |
| K723201 | | 3.59 | 30 | 0.80 | 211 | 5 | 1.63 | 19 | 640 | 17 | 0.10 | 6 | 6 | 468 | 20 | 0.30 |
| K723202 | | 3.75 | 30 | 0.81 | 195 | 2 | 1.75 | 19 | 630 | 20 | 0.12 | <5 | 6 | 489 | 20 | 0.30 |
| K723203 | | 3.46 | 30 | 0.75 | 174 | 6 | 1.53 | 19 | 590 | 16 | 0.16 | <5 | 6 | 451 | 20 | 0.28 |
| K723204 | | 3.42 | 30 | 0.79 | 206 | 4 | 1.58 | 20 | 600 | 15 | 0.15 | 5 | 6 | 460 | 20 | 0.29 |
| K723205 | | 3.73 | 40 | 0.89 | 177 | 3 | 1.64 | 21 | 690 | 17 | 0.28 | <5 | 7 | 491 | 20 | 0.32 |
| K723206 | | 3.76 | 30 | 0.79 | 181 | 3 | 1.66 | 20 | 650 | 16 | 0.25 | <5 | 6 | 483 | 20 | 0.30 |
| K723207 | | 3.78 | 40 | 0.92 | 269 | 2 | 1.73 | 24 | 700 | 22 | 0.07 | <5 | 7 | 499 | 20 | 0.33 |
| K723208 | | 3.67 | 40 | 0.67 | 140 | 1 | 1.22 | 17 | 490 | 12 | 0.28 | 7 | 5 | 348 | 20 | 0.23 |
| K723209 | | 4.16 | 40 | 0.80 | 165 | 1 | 1.63 | 18 | 620 | 10 | 0.27 | <5 | 7 | 478 | 20 | 0.29 |
| K723210 | | 3.27 | 20 | 1.50 | 536 | 285 | 2.64 | 21 | 1100 | 17 | 0.51 | <5 | 13 | 477 | <20 | 0.38 |
| K723211 | | 4.06 | 40 | 0.79 | 172 | 4 | 1.72 | 20 | 640 | 14 | 0.28 | <5 | 7 | 497 | 20 | 0.30 |
| K723212 | | 3.87 | 40 | 0.87 | 223 | 2 | 1.50 | 20 | 670 | 13 | 0.22 | 5 | 7 | 437 | 20 | 0.32 |
| K723213 | | 3.81 | 40 | 0.93 | 257 | 1 | 1.62 | 20 | 660 | 13 | 0.15 | <5 | 7 | 466 | 20 | 0.32 |
| K723214 | | 4.33 | 40 | 0.88 | 224 | 2 | 1.62 | 20 | 660 | 12 | 0.20 | <5 | 7 | 482 | 20 | 0.31 |
| K723215 | | 3.86 | 30 | 0.87 | 254 | 2 | 1.59 | 21 | 660 | 16 | 0.12 | <5 | 7 | 493 | 20 | 0.32 |
| K723216 | | 0.04 | <10 | 13.20 | 220 | <1 | 0.01 | 4 | 170 | 6 | 0.01 | <5 | <1 | 48 | <20 | <0.01 |
| K723217 | | 3.61 | 30 | 0.77 | 253 | 3 | 1.80 | 20 | 650 | 14 | 0.11 | <5 | 6 | 504 | 20 | 0.30 |
| K723218 | | 3.54 | 30 | 0.78 | 202 | 3 | 1.72 | 19 | 620 | 12 | 0.18 | 5 | 6 | 471 | 20 | 0.30 |
| K723219 | | 3.91 | 30 | 0.75 | 218 | 3 | 1.64 | 18 | 580 | 14 | 0.11 | 5 | 6 | 473 | 20 | 0.28 |
| K723220 | | 3.41 | 30 | 0.87 | 303 | 3 | 1.94 | 22 | 710 | 14 | 0.07 | 5 | 7 | 550 | 20 | 0.33 |
| K723221 | | 3.61 | 30 | 0.83 | 245 | 3 | 1.47 | 20 | 620 | 16 | 0.07 | 9 | 6 | 448 | 20 | 0.30 |
| K723222 | | 3.48 | 30 | 0.82 | 248 | 3 | 1.44 | 20 | 610 | 16 | 0.06 | 9 | 6 | 442 | 20 | 0.29 |
| K723223 | | 3.64 | 30 | 0.80 | 230 | 3 | 1.63 | 20 | 620 | 16 | 0.11 | <5 | 6 | 471 | 20 | 0.30 |
| K723224 | | 3.56 | 30 | 0.80 | 245 | 4 | 1.66 | 19 | 630 | 16 | 0.09 | 7 | 6 | 474 | 20 | 0.29 |
| K723225 | | 3.70 | 30 | 0.85 | 236 | 4 | 1.67 | 21 | 640 | 15 | 0.11 | 7 | 7 | 486 | 20 | 0.30 |
| K723226 | | 3.69 | 30 | 0.78 | 252 | 3 | 1.52 | 21 | 620 | 18 | 0.14 | 7 | 6 | 439 | 20 | 0.29 |
| K723227 | | 3.77 | 30 | 0.79 | 188 | 2 | 1.57 | 20 | 590 | 18 | 0.13 | 7 | 6 | 459 | 20 | 0.30 |
| K723228 | | 3.46 | 30 | 0.81 | 219 | 1 | 1.54 | 18 | 610 | 18 | 0.19 | 12 | 6 | 443 | 20 | 0.30 |
| K723229 | | 3.41 | 30 | 0.80 | 213 | 1 | 1.51 | 19 | 590 | 18 | 0.18 | 10 | 7 | 435 | 20 | 0.29 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004134

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721692 | | <10 | <10 | 37 | 30 | 29 |
| K721693 | | <10 | 10 | 34 | 20 | 27 |
| K721694 | | <10 | 10 | 40 | 10 | 25 |
| K721695 | | <10 | 10 | 38 | 10 | 29 |
| K721696 | | <10 | <10 | 4 | <10 | 13 |
| K721697 | | <10 | 10 | 36 | 20 | 24 |
| K721698 | | <10 | 10 | 37 | 30 | 28 |
| K721699 | | <10 | 10 | 37 | 10 | 36 |
| K721700 | | <10 | 10 | 36 | 20 | 24 |
| K723201 | | <10 | 10 | 35 | 20 | 32 |
| K723202 | | <10 | 10 | 35 | 20 | 30 |
| K723203 | | <10 | 10 | 33 | 30 | 22 |
| K723204 | | <10 | 10 | 34 | 30 | 31 |
| K723205 | | <10 | 10 | 38 | 40 | 23 |
| K723206 | | <10 | 10 | 36 | 40 | 25 |
| K723207 | | <10 | 10 | 38 | 20 | 49 |
| K723208 | | <10 | 10 | 27 | 20 | 13 |
| K723209 | | <10 | 10 | 35 | 40 | 16 |
| K723210 | | <10 | 10 | 141 | <10 | 77 |
| K723211 | | <10 | 10 | 36 | 50 | 18 |
| K723212 | | <10 | 10 | 37 | 50 | 29 |
| K723213 | | <10 | <10 | 38 | 40 | 35 |
| K723214 | | <10 | <10 | 37 | 30 | 27 |
| K723215 | | <10 | 10 | 38 | 30 | 34 |
| K723216 | | <10 | 10 | 2 | <10 | 19 |
| K723217 | | <10 | 10 | 36 | 10 | 32 |
| K723218 | | <10 | 10 | 35 | 10 | 23 |
| K723219 | | <10 | 10 | 34 | 20 | 25 |
| K723220 | | <10 | 10 | 40 | 10 | 36 |
| K723221 | | <10 | 10 | 35 | 20 | 33 |
| K723222 | | <10 | 10 | 34 | 10 | 34 |
| K723223 | | <10 | 10 | 34 | 20 | 29 |
| K723224 | | <10 | 10 | 35 | 10 | 33 |
| K723225 | | <10 | 10 | 37 | 20 | 26 |
| K723226 | | <10 | 10 | 35 | 20 | 34 |
| K723227 | | <10 | 10 | 34 | 30 | 26 |
| K723228 | | <10 | 10 | 35 | 30 | 33 |
| K723229 | | <10 | 10 | 35 | 20 | 33 |

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Finalized Date: 28-JAN-2012
Account: STRGOL

# CERTIFICATE WH12004137

Project: Eagle Gold

P.O. No.: EGP12-006

This report is for 15 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 18-JAN-2012.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| LOG-21 | Sample logging - ClientBarCode |
| BAG-01 | Bulk Master for Storage |
| CRU-36 | Fine Crushing - 85% <2mm |
| CRU-QC | Crushing QC Test |
| PUL-QC | Pulverizing QC Test |
| SPL-21 | Split sample - riffle splitter |
| PUL-32 | Pulverize 1000g to 85% < 75 um |
| LOG-21d | Sample logging - ClientBarCode Dup |
| SPL-21d | Split sample - duplicate |
| PUL-32d | Pulverize Split - Dup 85% <75um |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au-AA24 | Au 50g FA AA finish | AAS |
| Au-GRA22 | Au 50 g FA-GRAV finish | WST-SIM |
| ME-ICP61 | 33 element four acid ICP-AES | ICP-AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 28- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004137

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | Au- GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L832467 | | 5.02 | 0.262 | | 15.8 | 6.56 | 105 | 790 | 3.0 | 6 | 2.28 | 10.1 | 4 | 24 | 76 | 2.26 |
| L832468 | | 6.02 | 0.316 | | 14.7 | 6.30 | 345 | 600 | 2.7 | 11 | 1.24 | 18.3 | 6 | 23 | 108 | 1.99 |
| L832469 | | <0.02 | 0.409 | | 17.4 | 6.36 | 380 | 620 | 2.7 | 13 | 1.23 | 19.0 | 7 | 22 | 118 | 2.02 |
| L832470 | | 4.94 | >10.0 | 39.5 | 26.0 | 1.81 | >10000 | 130 | 1.0 | 273 | 0.05 | 7.5 | 136 | 21 | 51 | 5.14 |
| L832471 | | 1.70 | 2.37 | | 3.6 | 0.22 | 1785 | 20 | <0.5 | 39 | 0.01 | <0.5 | 6 | 21 | 27 | 1.75 |
| L832472 | | 1.78 | 0.012 | | <0.5 | 0.08 | 11 | 20 | <0.5 | <2 | 21.1 | <0.5 | 1 | 3 | 1 | 0.44 |
| L832473 | | 7.08 | 0.392 | | <0.5 | 5.69 | 111 | 1320 | 2.5 | 10 | 0.91 | <0.5 | 8 | 27 | 34 | 2.09 |
| L832474 | | 5.98 | 0.287 | | <0.5 | 6.21 | 33 | 1350 | 2.6 | 7 | 2.54 | <0.5 | 7 | 29 | 28 | 2.41 |
| L832475 | | 4.53 | 0.114 | | <0.5 | 6.58 | 35 | 1460 | 2.9 | 2 | 2.80 | <0.5 | 8 | 27 | 38 | 2.50 |
| L832476 | | 5.06 | 0.349 | | <0.5 | 6.36 | 45 | 1390 | 2.8 | 3 | 2.96 | <0.5 | 8 | 30 | 62 | 2.37 |
| L832477 | | 4.39 | 0.090 | | <0.5 | 6.24 | 20 | 1490 | 2.7 | <2 | 2.71 | <0.5 | 8 | 31 | 60 | 2.48 |
| L832478 | | 5.46 | 0.439 | | 0.5 | 6.35 | 141 | 1240 | 2.7 | 3 | 2.73 | <0.5 | 9 | 29 | 40 | 2.35 |
| L832479 | | 6.28 | 0.123 | | <0.5 | 6.93 | 25 | 1510 | 2.9 | 2 | 2.81 | <0.5 | 6 | 31 | 41 | 2.69 |
| L832480 | | 5.26 | 0.009 | | <0.5 | 6.63 | 66 | 1370 | 3.2 | <2 | 2.66 | <0.5 | 7 | 29 | 12 | 2.72 |
| L832481 | | 5.45 | 0.139 | | <0.5 | 6.58 | 66 | 1510 | 2.8 | <2 | 3.05 | <0.5 | 14 | 26 | 31 | 2.36 |

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Finalized Date: 28- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004137

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| L832467 | | 20 | 3.31 | 30 | 0.64 | 1885 | 2 | 0.03 | 16 | 610 | 1325 | 0.21 | 538 | 6 | 86 | 20 |
| L832468 | | 20 | 2.84 | 40 | 0.50 | 1095 | 2 | 0.03 | 14 | 550 | 2720 | 0.44 | 1165 | 6 | 58 | 20 |
| L832469 | | 20 | 2.88 | 40 | 0.50 | 1095 | 3 | 0.03 | 13 | 570 | 2890 | 0.47 | 1225 | 6 | 58 | 20 |
| L832470 | | <10 | 0.76 | 10 | 0.09 | 57 | 9 | 0.02 | 8 | 130 | 2130 | 4.08 | 777 | 1 | 23 | <20 |
| L832471 | | <10 | 0.07 | <10 | 0.01 | 69 | 3 | 0.01 | 6 | 10 | 230 | 1.19 | 104 | <1 | 10 | <20 |
| L832472 | | <10 | 0.04 | <10 | 12.45 | 180 | <1 | 0.01 | 1 | 160 | <2 | 0.01 | <5 | <1 | 41 | <20 |
| L832473 | | 20 | 3.65 | 30 | 0.53 | 279 | <1 | 0.45 | 18 | 590 | 31 | 0.16 | 22 | 6 | 284 | 20 |
| L832474 | | 20 | 3.95 | 20 | 0.62 | 296 | 1 | 1.15 | 19 | 550 | 27 | 0.15 | 13 | 6 | 428 | 20 |
| L832475 | | 20 | 3.80 | 30 | 0.66 | 263 | <1 | 1.41 | 18 | 610 | 23 | 0.17 | <5 | 6 | 497 | 20 |
| L832476 | | 20 | 3.60 | 30 | 0.67 | 207 | <1 | 1.35 | 19 | 630 | 16 | 0.26 | 6 | 6 | 505 | 20 |
| L832477 | | 20 | 3.69 | 30 | 0.84 | 212 | <1 | 1.24 | 20 | 640 | 14 | 0.29 | <5 | 6 | 551 | 20 |
| L832478 | | 20 | 3.65 | 30 | 0.60 | 311 | 2 | 0.86 | 18 | 570 | 49 | 0.40 | 9 | 6 | 377 | 20 |
| L832479 | | 20 | 4.03 | 30 | 0.79 | 271 | 1 | 1.59 | 18 | 630 | 19 | 0.20 | 5 | 6 | 492 | 20 |
| L832480 | | 20 | 3.34 | 30 | 0.72 | 603 | <1 | 1.05 | 19 | 620 | 29 | 0.14 | 10 | 6 | 378 | 20 |
| L832481 | | 20 | 3.78 | 30 | 0.64 | 416 | <1 | 1.14 | 18 | 600 | 26 | 0.15 | 10 | 6 | 391 | 20 |

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Finalized Date: 28- JAN- 2012
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH12004137

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|
| | Analyte | Ti | Tl | U | V | W | Zn |
| | Units | % | ppm | ppm | ppm | ppm | ppm |
| | LOR | 0.01 | 10 | 10 | 1 | 10 | 2 |
| L832467 | | 0.26 | <10 | <10 | 33 | 50 | 1860 |
| L832468 | | 0.24 | <10 | <10 | 31 | 40 | 3440 |
| L832469 | | 0.24 | <10 | <10 | 30 | 40 | 3570 |
| L832470 | | 0.06 | <10 | <10 | 8 | 10 | 1315 |
| L832471 | | 0.01 | <10 | <10 | 1 | <10 | 22 |
| L832472 | | <0.01 | <10 | <10 | 3 | <10 | 15 |
| L832473 | | 0.29 | <10 | <10 | 34 | 40 | 50 |
| L832474 | | 0.27 | <10 | <10 | 33 | 40 | 49 |
| L832475 | | 0.29 | <10 | <10 | 34 | 40 | 42 |
| L832476 | | 0.30 | <10 | <10 | 36 | 50 | 21 |
| L832477 | | 0.31 | <10 | <10 | 38 | 60 | 21 |
| L832478 | | 0.27 | <10 | <10 | 34 | 30 | 98 |
| L832479 | | 0.30 | <10 | <10 | 36 | 40 | 29 |
| L832480 | | 0.30 | <10 | <10 | 37 | 20 | 64 |
| L832481 | | 0.29 | <10 | <10 | 36 | 30 | 56 |

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Finalized Date: 26-JAN-2012
Account: STRGOL

# CERTIFICATE WH12004133

Project: Eagle

P.O. No.: EGP-12-003

This report is for 53 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 11-JAN-2012.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| LOG-21 | Sample logging - ClientBarCode |
| BAG-01 | Bulk Master for Storage |
| CRU-36 | Fine Crushing - 85% <2mm |
| SPL-22Y | Split Sample - Boyd Rotary Splitter |
| CRU-QC | Crushing QC Test |
| PUL-QC | Pulverizing QC Test |
| PUL-32 | Pulverize 1000g to 85% < 75 um |
| LOG-24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au-AA24 | Au 50g FA AA finish | AAS |
| ME-ICP61 | 33 element four acid ICP-AES | ICP-AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 26- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004133

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833475 | 5.36 | 0.070 | <0.5 | 7.76 | 19 | 1790 | 3.2 | <2 | 2.33 | <0.5 | 7 | 38 | 40 | 2.55 | 20 |
| L833476 | 6.75 | 0.417 | <0.5 | 6.69 | 57 | 1410 | 2.7 | <2 | 2.64 | <0.5 | 5 | 36 | 35 | 2.04 | 20 |
| L833477 | 6.90 | 0.150 | <0.5 | 6.75 | 56 | 1490 | 2.7 | <2 | 1.88 | <0.5 | 6 | 39 | 34 | 2.22 | 20 |
| L833478 | 5.76 | 0.497 | <0.5 | 6.76 | 242 | 1190 | 2.5 | 2 | 2.87 | <0.5 | 10 | 32 | 31 | 2.02 | 20 |
| L833479 | 6.81 | 0.079 | <0.5 | 7.18 | 76 | 1470 | 3.0 | <2 | 2.41 | <0.5 | 7 | 39 | 30 | 2.48 | 20 |
| L833480 | 5.22 | 0.026 | <0.5 | 7.13 | 53 | 1490 | 3.0 | <2 | 2.60 | <0.5 | 7 | 42 | 26 | 2.51 | 20 |
| L833481 | 5.79 | 0.070 | <0.5 | 7.05 | 15 | 1510 | 3.0 | <2 | 2.53 | <0.5 | 6 | 45 | 49 | 2.64 | 20 |
| L833482 | 6.33 | 0.128 | <0.5 | 7.18 | 35 | 1500 | 2.9 | <2 | 2.42 | <0.5 | 7 | 39 | 41 | 2.55 | 20 |
| L833483 | 4.70 | 0.068 | <0.5 | 7.05 | 15 | 1530 | 3.1 | <2 | 2.55 | <0.5 | 7 | 40 | 39 | 2.46 | 20 |
| L833484 | 5.72 | 0.102 | <0.5 | 6.98 | 17 | 1380 | 2.9 | <2 | 2.57 | <0.5 | 6 | 37 | 36 | 2.34 | 20 |
| L833485 | 6.76 | 0.268 | <0.5 | 6.95 | 62 | 1410 | 2.9 | 2 | 2.20 | <0.5 | 6 | 38 | 41 | 2.33 | 20 |
| L833486 | 6.16 | 0.077 | <0.5 | 7.30 | 26 | 1460 | 3.1 | <2 | 2.37 | <0.5 | 5 | 38 | 36 | 2.37 | 20 |
| L833487 | 4.41 | 0.252 | <0.5 | 6.13 | 426 | 1220 | 2.6 | 2 | 3.65 | <0.5 | 6 | 27 | 48 | 2.39 | 20 |
| L833488 | 3.51 | 0.203 | <0.5 | 7.08 | 96 | 1650 | 2.9 | 2 | 2.75 | <0.5 | 6 | 34 | 31 | 2.17 | 20 |
| L833489 | 5.54 | 0.133 | <0.5 | 7.24 | 26 | 1490 | 3.0 | <2 | 2.20 | <0.5 | 7 | 38 | 40 | 2.59 | 20 |
| L833490 | 0.06 | 0.857 | 2.0 | 7.20 | 5 | 600 | 0.9 | 2 | 3.29 | <0.5 | 20 | 39 | 7160 | 7.64 | 20 |
| L833491 | 6.36 | 0.083 | <0.5 | 7.13 | 80 | 1490 | 3.0 | <2 | 2.35 | <0.5 | 8 | 37 | 38 | 2.51 | 20 |
| L833492 | 4.35 | 0.402 | 0.7 | 7.18 | 150 | 1480 | 2.9 | <2 | 2.26 | <0.5 | 9 | 37 | 27 | 2.31 | 20 |
| L833493 | 5.48 | 0.052 | <0.5 | 6.78 | 85 | 1460 | 2.8 | <2 | 2.40 | <0.5 | 7 | 42 | 26 | 2.16 | 20 |
| L833494 | 5.24 | 0.052 | <0.5 | 6.86 | 136 | 1470 | 2.7 | <2 | 2.27 | <0.5 | 6 | 40 | 31 | 2.15 | 20 |
| L833495 | 4.50 | 0.106 | <0.5 | 7.15 | 136 | 1480 | 3.0 | <2 | 2.35 | <0.5 | 9 | 39 | 41 | 2.37 | 20 |
| L833496 | 0.84 | <0.005 | <0.5 | 0.08 | <5 | 30 | <0.5 | 2 | 21.2 | <0.5 | <1 | 1 | 1 | 0.47 | <10 |
| L833497 | 4.32 | 0.045 | <0.5 | 7.17 | 58 | 1510 | 3.1 | <2 | 2.50 | <0.5 | 6 | 35 | 21 | 2.39 | 20 |
| L833498 | 7.76 | 0.031 | <0.5 | 7.30 | 31 | 1550 | 3.2 | <2 | 2.48 | <0.5 | 6 | 39 | 23 | 2.48 | 20 |
| L833499 | 3.85 | 0.977 | <0.5 | 7.04 | 96 | 1400 | 2.8 | 6 | 2.41 | <0.5 | 8 | 31 | 44 | 2.33 | 20 |
| L833500 | 5.87 | 0.207 | <0.5 | 6.86 | 37 | 1400 | 2.9 | 3 | 2.64 | <0.5 | 7 | 35 | 57 | 2.35 | 20 |
| L833501 | 6.76 | 0.183 | <0.5 | 7.32 | 21 | 1540 | 3.2 | 3 | 2.26 | <0.5 | 6 | 37 | 56 | 2.58 | 20 |
| L833502 | 3.89 | 0.275 | <0.5 | 7.63 | 10 | 1610 | 3.1 | <2 | 2.57 | <0.5 | 7 | 42 | 61 | 2.74 | 20 |
| L833503 | 7.05 | 1.650 | <0.5 | 7.04 | 29 | 1400 | 3.0 | 8 | 2.33 | <0.5 | 6 | 42 | 51 | 2.60 | 20 |
| L833504 | 4.95 | 0.191 | <0.5 | 6.69 | 91 | 1420 | 2.7 | 2 | 1.99 | <0.5 | 8 | 38 | 56 | 2.40 | 20 |
| L833505 | 6.11 | 0.193 | <0.5 | 5.77 | 40 | 1020 | 2.4 | 2 | 2.24 | <0.5 | 5 | 38 | 45 | 2.25 | 10 |
| L833506 | 7.05 | 0.123 | <0.5 | 7.13 | 52 | 1450 | 3.0 | 2 | 2.28 | <0.5 | 8 | 42 | 70 | 2.64 | 20 |
| L833507 | 4.48 | 0.244 | <0.5 | 6.85 | 177 | 1320 | 2.9 | <2 | 2.31 | <0.5 | 11 | 40 | 61 | 2.65 | 20 |
| L833508 | 6.01 | 0.211 | <0.5 | 7.04 | 48 | 1280 | 2.9 | 2 | 2.34 | <0.5 | 7 | 45 | 88 | 2.83 | 20 |
| L833509 | 5.07 | 0.495 | <0.5 | 6.83 | 32 | 1390 | 3.0 | 4 | 2.50 | <0.5 | 8 | 41 | 72 | 2.65 | 20 |
| L833510 | 0.07 | 0.838 | 2.0 | 7.35 | 6 | 610 | 0.9 | <2 | 3.32 | <0.5 | 19 | 39 | 7280 | 7.76 | 20 |
| L833511 | 4.33 | 0.612 | <0.5 | 7.06 | 41 | 1480 | 3.0 | 3 | 2.29 | <0.5 | 8 | 45 | 80 | 2.61 | 20 |
| L833512 | 6.08 | 0.298 | <0.5 | 6.97 | 105 | 1610 | 2.8 | <2 | 2.31 | <0.5 | 7 | 38 | 52 | 2.55 | 20 |
| L833513 | 5.70 | 0.259 | <0.5 | 6.82 | 146 | 1480 | 2.9 | <2 | 2.28 | <0.5 | 9 | 40 | 29 | 2.35 | 20 |
| L833514 | 5.51 | 0.391 | <0.5 | 7.22 | 91 | 1560 | 3.0 | <2 | 2.42 | <0.5 | 7 | 43 | 37 | 2.59 | 20 |

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 26- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004133

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833475 | | 4.08 | 30 | 0.85 | 180 | 3 | 1.65 | 20 | 670 | 18 | 0.16 | <5 | 7 | 512 | 20 | 0.32 |
| L833476 | | 4.06 | 30 | 0.61 | 181 | 8 | 1.35 | 17 | 570 | 18 | 0.24 | 9 | 6 | 431 | 20 | 0.28 |
| L833477 | | 3.93 | 30 | 0.76 | 162 | 4 | 1.40 | 16 | 590 | 15 | 0.20 | 7 | 6 | 411 | 20 | 0.28 |
| L833478 | | 3.77 | 30 | 0.66 | 323 | 1 | 0.84 | 16 | 580 | 30 | 0.25 | 17 | 6 | 372 | 20 | 0.27 |
| L833479 | | 3.63 | 30 | 0.81 | 216 | 4 | 1.74 | 17 | 620 | 21 | 0.18 | <5 | 7 | 498 | 20 | 0.31 |
| L833480 | | 3.42 | 30 | 0.94 | 253 | 3 | 1.69 | 19 | 640 | 17 | 0.15 | <5 | 7 | 507 | 20 | 0.31 |
| L833481 | | 3.51 | 30 | 0.86 | 243 | 1 | 1.78 | 17 | 650 | 17 | 0.24 | <5 | 7 | 506 | 20 | 0.31 |
| L833482 | | 3.71 | 30 | 0.86 | 218 | 1 | 1.71 | 18 | 640 | 15 | 0.19 | 5 | 7 | 476 | 20 | 0.31 |
| L833483 | | 3.57 | 30 | 0.83 | 208 | 1 | 1.67 | 17 | 640 | 16 | 0.21 | 8 | 6 | 508 | 20 | 0.30 |
| L833484 | | 3.53 | 30 | 0.76 | 204 | 2 | 1.66 | 15 | 590 | 17 | 0.15 | 9 | 6 | 461 | 20 | 0.29 |
| L833485 | | 3.80 | 30 | 0.80 | 168 | 1 | 1.59 | 17 | 600 | 19 | 0.21 | <5 | 7 | 454 | 20 | 0.28 |
| L833486 | | 3.87 | 30 | 0.80 | 174 | <1 | 1.70 | 18 | 610 | 16 | 0.21 | <5 | 7 | 489 | 20 | 0.31 |
| L833487 | | 3.55 | 30 | 0.32 | 220 | 4 | 1.58 | 15 | 590 | 35 | 1.20 | 12 | 5 | 315 | <20 | 0.25 |
| L833488 | | 4.34 | 30 | 0.56 | 196 | 1 | 1.49 | 18 | 610 | 17 | 0.31 | 9 | 6 | 417 | 20 | 0.29 |
| L833489 | | 3.64 | 30 | 0.84 | 194 | <1 | 1.63 | 18 | 620 | 19 | 0.27 | 6 | 7 | 469 | 20 | 0.31 |
| L833490 | | 2.85 | 10 | 2.09 | 600 | 577 | 2.46 | 16 | 1120 | 18 | 0.94 | 7 | 17 | 581 | <20 | 0.36 |
| L833491 | | 3.69 | 30 | 0.75 | 192 | 1 | 1.57 | 20 | 620 | 27 | 0.24 | 9 | 6 | 457 | 20 | 0.29 |
| L833492 | | 4.12 | 30 | 0.68 | 168 | 2 | 1.58 | 21 | 580 | 26 | 0.21 | 5 | 6 | 455 | 20 | 0.27 |
| L833493 | | 3.78 | 30 | 0.64 | 168 | 1 | 1.50 | 17 | 570 | 16 | 0.20 | 5 | 6 | 435 | 20 | 0.27 |
| L833494 | | 3.89 | 30 | 0.62 | 167 | 4 | 1.56 | 16 | 590 | 17 | 0.22 | 6 | 6 | 429 | 20 | 0.28 |
| L833495 | | 3.99 | 30 | 0.63 | 161 | 2 | 1.59 | 17 | 600 | 17 | 0.33 | 5 | 6 | 445 | 20 | 0.29 |
| L833496 | | 0.04 | <10 | 12.55 | 208 | <1 | 0.01 | <1 | 190 | <2 | 0.03 | <5 | <1 | 48 | <20 | <0.01 |
| L833497 | | 3.83 | 30 | 0.79 | 182 | 1 | 1.74 | 17 | 600 | 21 | 0.16 | <5 | 6 | 496 | 20 | 0.29 |
| L833498 | | 3.77 | 30 | 0.85 | 205 | 1 | 1.77 | 19 | 630 | 16 | 0.16 | 5 | 7 | 514 | 20 | 0.30 |
| L833499 | | 4.17 | 40 | 0.84 | 154 | 1 | 1.36 | 20 | 600 | 25 | 0.32 | 6 | 7 | 453 | 20 | 0.28 |
| L833500 | | 4.07 | 30 | 0.81 | 178 | 1 | 1.52 | 19 | 640 | 18 | 0.33 | <5 | 6 | 479 | 20 | 0.30 |
| L833501 | | 4.22 | 40 | 0.94 | 160 | <1 | 1.66 | 17 | 690 | 19 | 0.30 | 5 | 7 | 524 | 20 | 0.32 |
| L833502 | | 3.97 | 40 | 0.98 | 202 | <1 | 1.75 | 18 | 700 | 20 | 0.30 | <5 | 7 | 572 | 20 | 0.33 |
| L833503 | | 4.10 | 30 | 0.93 | 189 | 1 | 1.61 | 14 | 640 | 17 | 0.25 | 5 | 7 | 494 | 20 | 0.29 |
| L833504 | | 4.30 | 40 | 0.92 | 167 | 1 | 1.28 | 14 | 610 | 14 | 0.29 | 5 | 6 | 483 | 20 | 0.27 |
| L833505 | | 3.60 | 30 | 0.90 | 175 | 2 | 1.19 | 11 | 480 | 13 | 0.25 | <5 | 7 | 416 | <20 | 0.23 |
| L833506 | | 4.35 | 30 | 0.96 | 186 | 1 | 1.46 | 16 | 640 | 17 | 0.33 | <5 | 7 | 522 | 20 | 0.31 |
| L833507 | | 4.31 | 40 | 0.91 | 171 | 1 | 1.49 | 15 | 590 | 16 | 0.41 | <5 | 6 | 473 | 20 | 0.28 |
| L833508 | | 4.47 | 30 | 0.92 | 206 | 1 | 1.51 | 15 | 600 | 17 | 0.49 | 6 | 7 | 501 | 20 | 0.28 |
| L833509 | | 4.23 | 30 | 0.85 | 189 | 1 | 1.59 | 17 | 620 | 18 | 0.39 | <5 | 6 | 509 | 20 | 0.30 |
| L833510 | | 2.89 | 10 | 2.12 | 607 | 585 | 2.50 | 15 | 1130 | 17 | 0.95 | 8 | 18 | 590 | <20 | 0.37 |
| L833511 | | 4.32 | 30 | 0.85 | 165 | 3 | 1.55 | 18 | 640 | 17 | 0.41 | <5 | 7 | 507 | 20 | 0.30 |
| L833512 | | 4.16 | 40 | 0.92 | 162 | 4 | 1.41 | 23 | 630 | 19 | 0.28 | <5 | 7 | 502 | 20 | 0.30 |
| L833513 | | 4.26 | 30 | 0.72 | 177 | 4 | 1.57 | 18 | 590 | 18 | 0.21 | <5 | 6 | 455 | 20 | 0.28 |
| L833514 | | 4.27 | 30 | 0.80 | 200 | 2 | 1.64 | 21 | 620 | 19 | 0.26 | <5 | 7 | 488 | 20 | 0.30 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 26- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004133

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833475 | | <10 | <10 | 38 | 40 | 25 |
| L833476 | | <10 | 10 | 33 | 120 | 21 |
| L833477 | | <10 | <10 | 34 | 150 | 20 |
| L833478 | | <10 | 10 | 32 | 110 | 48 |
| L833479 | | <10 | 10 | 36 | 40 | 29 |
| L833480 | | <10 | 10 | 38 | 20 | 34 |
| L833481 | | <10 | 10 | 38 | 30 | 29 |
| L833482 | | <10 | 10 | 37 | 30 | 26 |
| L833483 | | <10 | 10 | 37 | 20 | 26 |
| L833484 | | <10 | 10 | 34 | 20 | 24 |
| L833485 | | <10 | 10 | 35 | 30 | 22 |
| L833486 | | <10 | 10 | 37 | 20 | 24 |
| L833487 | | <10 | 10 | 31 | 70 | 32 |
| L833488 | | <10 | 10 | 34 | 20 | 26 |
| L833489 | | <10 | 10 | 39 | 20 | 28 |
| L833490 | | <10 | 10 | 188 | <10 | 83 |
| L833491 | | <10 | 10 | 36 | 20 | 28 |
| L833492 | | <10 | 10 | 32 | 20 | 26 |
| L833493 | | <10 | 10 | 34 | 20 | 20 |
| L833494 | | <10 | 10 | 33 | 70 | 25 |
| L833495 | | <10 | 10 | 33 | 20 | 20 |
| L833496 | | <10 | <10 | 3 | <10 | 15 |
| L833497 | | <10 | 10 | 34 | 10 | 23 |
| L833498 | | <10 | 10 | 37 | 10 | 26 |
| L833499 | | <10 | 10 | 35 | 50 | 17 |
| L833500 | | <10 | 10 | 36 | 40 | 17 |
| L833501 | | <10 | 10 | 41 | 30 | 16 |
| L833502 | | <10 | <10 | 41 | 20 | 20 |
| L833503 | | <10 | 10 | 42 | 40 | 19 |
| L833504 | | <10 | <10 | 37 | 30 | 15 |
| L833505 | | <10 | 10 | 37 | 30 | 14 |
| L833506 | | <10 | 10 | 40 | 30 | 17 |
| L833507 | | <10 | 10 | 40 | 20 | 14 |
| L833508 | | <10 | 10 | 41 | 70 | 18 |
| L833509 | | <10 | 10 | 39 | 40 | 16 |
| L833510 | | <10 | 10 | 189 | <10 | 83 |
| L833511 | | <10 | 10 | 38 | 60 | 15 |
| L833512 | | <10 | <10 | 39 | 50 | 22 |
| L833513 | | <10 | 10 | 35 | 150 | 22 |
| L833514 | | <10 | 10 | 37 | 90 | 24 |

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Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004133

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833515 | | 7.31 | 0.732 | <0.5 | 7.57 | 133 | 1670 | 3.1 | 3 | 2.39 | <0.5 | 9 | 52 | 35 | 2.69 | 20 |
| L833516 | | 1.41 | <0.005 | <0.5 | 0.10 | 7 | 20 | <0.5 | <2 | 21.1 | <0.5 | 4 | 1 | 1 | 0.49 | <10 |
| L833517 | | 6.03 | 0.127 | <0.5 | 7.30 | 64 | 1500 | 3.1 | <2 | 2.38 | <0.5 | 8 | 34 | 31 | 2.41 | 20 |
| L833518 | | 5.32 | 0.063 | <0.5 | 7.41 | 30 | 1540 | 3.2 | <2 | 2.38 | <0.5 | 7 | 42 | 31 | 2.60 | 20 |
| L833519 | | 5.46 | 0.741 | 7.2 | 7.40 | 5300 | 960 | 2.9 | 5 | 2.37 | 5.9 | 7 | 38 | 51 | 3.36 | 20 |
| L833520 | | 6.71 | 0.125 | 0.6 | 7.25 | 34 | 1440 | 3.0 | <2 | 2.63 | <0.5 | 9 | 41 | 67 | 2.70 | 20 |
| L833521 | | 5.30 | 0.079 | 0.6 | 7.37 | 39 | 1530 | 2.9 | <2 | 2.51 | <0.5 | 7 | 40 | 61 | 2.14 | 20 |
| L833522 | | 6.82 | 0.085 | <0.5 | 6.83 | 34 | 1420 | 2.6 | <2 | 2.51 | <0.5 | 6 | 36 | 53 | 1.92 | 20 |
| L833523 | | 7.68 | 0.198 | <0.5 | 7.68 | 164 | 1640 | 3.3 | <2 | 2.38 | <0.5 | 10 | 42 | 53 | 2.93 | 20 |
| L833524 | | 5.51 | 0.088 | <0.5 | 7.03 | 34 | 1470 | 3.2 | <2 | 2.35 | <0.5 | 8 | 39 | 60 | 2.60 | 20 |
| L833525 | | 5.46 | 0.135 | <0.5 | 7.46 | 76 | 1640 | 3.0 | <2 | 2.37 | <0.5 | 8 | 50 | 34 | 2.63 | 20 |
| L833526 | | 5.72 | 0.175 | <0.5 | 7.51 | 84 | 1590 | 3.5 | <2 | 2.40 | <0.5 | 8 | 41 | 38 | 2.53 | 20 |
| L833527 | | 6.67 | 0.106 | <0.5 | 7.81 | 69 | 1620 | 3.2 | <2 | 2.42 | <0.5 | 8 | 43 | 32 | 2.67 | 20 |

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Finalized Date: 26- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004133

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833515 | | 4.40 | 40 | 0.87 | 198 | 2 | 1.72 | 21 | 660 | 17 | 0.24 | <5 | 7 | 511 | 20 | 0.31 |
| L833516 | | 0.05 | <10 | 12.50 | 196 | <1 | 0.01 | <1 | 160 | 2 | 0.01 | <5 | <1 | 47 | <20 | <0.01 |
| L833517 | | 3.92 | 30 | 0.88 | 223 | 1 | 1.68 | 19 | 600 | 21 | 0.17 | <5 | 6 | 529 | 20 | 0.29 |
| L833518 | | 3.94 | 40 | 0.80 | 280 | 1 | 1.69 | 17 | 610 | 20 | 0.18 | <5 | 7 | 491 | 20 | 0.30 |
| L833519 | | 3.62 | 40 | 0.53 | 323 | 1 | 0.80 | 19 | 600 | 679 | 1.54 | 65 | 6 | 274 | 20 | 0.28 |
| L833520 | | 3.85 | 30 | 0.68 | 254 | 6 | 1.53 | 19 | 630 | 15 | 0.32 | 9 | 7 | 436 | 20 | 0.31 |
| L833521 | | 4.19 | 40 | 0.46 | 227 | 1 | 1.40 | 20 | 630 | 19 | 0.33 | 7 | 7 | 392 | 20 | 0.30 |
| L833522 | | 3.87 | 30 | 0.42 | 213 | 2 | 1.25 | 17 | 560 | 15 | 0.30 | 6 | 6 | 367 | 20 | 0.27 |
| L833523 | | 4.04 | 40 | 0.67 | 201 | 2 | 1.68 | 20 | 630 | 16 | 0.42 | 6 | 7 | 470 | 20 | 0.30 |
| L833524 | | 3.78 | 30 | 0.75 | 208 | 2 | 1.64 | 19 | 610 | 14 | 0.30 | <5 | 6 | 482 | 20 | 0.29 |
| L833525 | | 4.47 | 40 | 0.82 | 220 | 6 | 1.63 | 19 | 630 | 19 | 0.24 | <5 | 7 | 492 | 20 | 0.31 |
| L833526 | | 4.31 | 40 | 0.79 | 177 | 2 | 1.78 | 20 | 640 | 18 | 0.24 | <5 | 7 | 512 | 20 | 0.31 |
| L833527 | | 4.18 | 40 | 0.81 | 187 | 1 | 1.80 | 21 | 650 | 15 | 0.22 | <5 | 7 | 531 | 20 | 0.32 |

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Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004133

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833515 | | <10 | <10 | 38 | 50 | 22 |
| L833516 | | <10 | <10 | 3 | <10 | 13 |
| L833517 | | <10 | 10 | 35 | 50 | 39 |
| L833518 | | <10 | 10 | 36 | 30 | 36 |
| L833519 | | <10 | <10 | 34 | 20 | 935 |
| L833520 | | <10 | <10 | 37 | 40 | 26 |
| L833521 | | <10 | 10 | 36 | 20 | 27 |
| L833522 | | <10 | <10 | 32 | 20 | 21 |
| L833523 | | <10 | 10 | 37 | 20 | 24 |
| L833524 | | <10 | <10 | 35 | 40 | 26 |
| L833525 | | <10 | 10 | 37 | 110 | 30 |
| L833526 | | <10 | 10 | 37 | 40 | 21 |
| L833527 | | <10 | 10 | 40 | 30 | 23 |

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Finalized Date: 27-JAN-2012
Account: STRGOL

# CERTIFICATE WH12004132

Project: Eagle

P.O. No.: EGP-12-002

This report is for 80 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 11-JAN-2012.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI-21 | Received Sample Weight |
| LOG-21 | Sample logging - ClientBarCode |
| BAG-01 | Bulk Master for Storage |
| CRU-36 | Fine Crushing - 85% <2mm |
| CRU-QC | Crushing QC Test |
| PUL-QC | Pulverizing QC Test |
| SPL-21 | Split sample - riffle splitter |
| PUL-32 | Pulverize 1000g to 85% < 75 um |
| LOG-21d | Sample logging - ClientBarCode Dup |
| SPL-21d | Split sample - duplicate |
| PUL-32d | Pulverize Split - Dup 85% <75um |
| LOG-24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au-AA24 | Au 50g FA AA finish | AAS |
| ME-ICP61 | 33 element four acid ICP-AES | ICP-AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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# CERTIFICATE OF ANALYSIS WH12004132

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833395 | | 4.94 | 0.462 | <0.5 | 7.33 | 274 | 1670 | 2.9 | 10 | 2.48 | <0.5 | 12 | 33 | 43 | 2.74 | 20 |
| L833396 | | 1.62 | <0.005 | <0.5 | 0.33 | 5 | 60 | <0.5 | 2 | 20.5 | <0.5 | 3 | 7 | 2 | 0.46 | <10 |
| L833397 | | 6.51 | 0.061 | <0.5 | 7.36 | 134 | 1450 | 3.2 | 3 | 2.28 | <0.5 | 9 | 29 | 29 | 2.25 | 20 |
| L833398 | | 6.75 | 0.358 | <0.5 | 7.32 | 278 | 1660 | 2.9 | 10 | 2.33 | <0.5 | 12 | 31 | 30 | 2.47 | 20 |
| L833399 | | 5.26 | 0.583 | <0.5 | 7.04 | 114 | 1560 | 2.8 | 13 | 2.49 | <0.5 | 11 | 34 | 55 | 2.69 | 20 |
| L833400 | | 5.57 | 0.411 | <0.5 | 7.14 | 46 | 1410 | 3.1 | 11 | 2.20 | <0.5 | 9 | 29 | 45 | 2.27 | 20 |
| L833401 | | 6.14 | 2.55 | <0.5 | 7.34 | 106 | 1570 | 2.9 | 44 | 2.35 | <0.5 | 9 | 32 | 35 | 2.44 | 20 |
| L833402 | | 5.73 | 0.736 | <0.5 | 7.25 | 71 | 1630 | 2.9 | 8 | 2.44 | <0.5 | 9 | 32 | 49 | 2.54 | 20 |
| L833403 | | 5.26 | 0.229 | <0.5 | 7.14 | 42 | 1420 | 3.0 | 22 | 2.21 | <0.5 | 9 | 29 | 30 | 2.24 | 20 |
| L833404 | | 6.25 | 0.537 | <0.5 | 7.03 | 74 | 1580 | 2.7 | 9 | 2.39 | <0.5 | 9 | 33 | 50 | 2.59 | 20 |
| L833405 | | 5.55 | 0.131 | <0.5 | 7.69 | 65 | 1600 | 3.1 | 3 | 2.49 | <0.5 | 8 | 35 | 43 | 2.75 | 20 |
| L833406 | | 5.64 | 0.177 | <0.5 | 7.24 | 81 | 1540 | 3.0 | <2 | 2.36 | <0.5 | 8 | 32 | 38 | 2.45 | 20 |
| L833407 | | 6.30 | 0.054 | <0.5 | 7.46 | 127 | 1540 | 3.1 | <2 | 2.46 | <0.5 | 7 | 33 | 43 | 2.54 | 20 |
| L833408 | | 5.05 | 0.397 | <0.5 | 7.67 | 58 | 1620 | 3.2 | 10 | 2.46 | <0.5 | 9 | 32 | 32 | 2.76 | 20 |
| L833409 | | 6.45 | 0.371 | <0.5 | 7.62 | 201 | 1530 | 3.2 | 14 | 2.65 | <0.5 | 10 | 34 | 45 | 2.79 | 20 |
| L833410 | | 0.07 | 1.085 | <0.5 | 7.77 | 1490 | 270 | 1.0 | <2 | 5.83 | <0.5 | 40 | 184 | 66 | 8.45 | 20 |
| L833411 | | 5.83 | 0.166 | <0.5 | 8.00 | 108 | 1750 | 3.3 | <2 | 2.76 | <0.5 | 10 | 33 | 44 | 2.79 | 20 |
| L833412 | | 6.35 | 0.108 | <0.5 | 7.75 | 18 | 1500 | 3.3 | <2 | 2.40 | <0.5 | 7 | 31 | 27 | 2.60 | 20 |
| L833413 | | 7.43 | 0.071 | <0.5 | 7.84 | 34 | 1620 | 3.3 | <2 | 2.58 | <0.5 | 7 | 32 | 26 | 2.70 | 20 |
| L833414 | | 3.81 | 0.165 | <0.5 | 7.81 | 68 | 1650 | 3.2 | 7 | 2.36 | <0.5 | 8 | 33 | 43 | 2.66 | 20 |
| L833415 | | 5.04 | 0.022 | <0.5 | 7.78 | 63 | 1350 | 3.1 | <2 | 1.34 | <0.5 | 6 | 25 | 26 | 2.17 | 20 |
| L833416 | | 1.94 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 20.9 | <0.5 | 1 | 1 | 2 | 0.48 | <10 |
| L833417 | | 4.59 | 0.358 | <0.5 | 7.39 | 341 | 1460 | 2.9 | 6 | 2.20 | <0.5 | 7 | 25 | 43 | 2.18 | 20 |
| L833418 | | 5.46 | 0.041 | <0.5 | 7.62 | 127 | 1640 | 3.0 | <2 | 2.56 | <0.5 | 8 | 27 | 34 | 2.28 | 20 |
| L833419 | | 4.08 | 0.193 | <0.5 | 7.76 | 62 | 1570 | 3.2 | <2 | 3.47 | <0.5 | 8 | 28 | 47 | 2.59 | 20 |
| L833420 | | 7.51 | 0.274 | <0.5 | 7.26 | 84 | 1510 | 3.0 | 6 | 2.14 | <0.5 | 9 | 33 | 50 | 2.48 | 20 |
| L833421 | | 7.67 | 0.091 | <0.5 | 7.86 | 22 | 1600 | 3.3 | <2 | 2.49 | <0.5 | 7 | 30 | 42 | 2.57 | 20 |
| L833422 | | 8.16 | 0.128 | <0.5 | 7.68 | 34 | 1570 | 3.2 | <2 | 2.42 | <0.5 | 7 | 32 | 38 | 2.53 | 20 |
| L833423 | | 4.72 | 0.201 | <0.5 | 7.90 | 41 | 1580 | 3.3 | <2 | 2.20 | <0.5 | 7 | 28 | 40 | 2.44 | 20 |
| L833424 | | 5.23 | 0.866 | <0.5 | 7.42 | 40 | 1530 | 2.9 | 18 | 2.34 | <0.5 | 7 | 29 | 45 | 2.37 | 20 |
| L833425 | | 5.53 | 0.236 | <0.5 | 7.60 | 40 | 1660 | 3.4 | 5 | 2.72 | <0.5 | 8 | 33 | 55 | 2.57 | 20 |
| L833426 | | 6.38 | 0.323 | <0.5 | 8.02 | 82 | 1670 | 3.3 | 4 | 2.51 | <0.5 | 9 | 35 | 44 | 2.67 | 20 |
| L833427 | | 7.06 | 2.29 | <0.5 | 7.45 | 107 | 1600 | 2.8 | 46 | 2.10 | <0.5 | 10 | 30 | 49 | 2.52 | 20 |
| L833428 | | 6.52 | 1.465 | <0.5 | 7.59 | 37 | 1550 | 3.3 | 3 | 2.21 | <0.5 | 7 | 30 | 40 | 2.45 | 20 |
| L833429 | | <0.02 | 0.382 | <0.5 | 7.62 | 43 | 1580 | 3.3 | 2 | 2.24 | <0.5 | 7 | 34 | 39 | 2.40 | 20 |
| L833430 | | 6.12 | 0.517 | <0.5 | 7.85 | 115 | 1630 | 3.2 | 4 | 2.38 | <0.5 | 9 | 37 | 42 | 2.72 | 20 |
| L833431 | | 5.33 | 0.103 | <0.5 | 7.68 | 38 | 1530 | 3.2 | <2 | 2.99 | <0.5 | 7 | 27 | 40 | 2.45 | 20 |
| L833432 | | 6.17 | 0.103 | <0.5 | 7.72 | 51 | 1570 | 3.3 | <2 | 2.36 | <0.5 | 8 | 32 | 49 | 2.59 | 20 |
| L833433 | | 5.79 | 0.135 | <0.5 | 7.72 | 49 | 1570 | 3.2 | <2 | 2.50 | <0.5 | 7 | 34 | 47 | 2.75 | 20 |
| L833434 | | 5.66 | 3.34 | <0.5 | 7.75 | 26 | 1590 | 3.1 | 52 | 2.40 | <0.5 | 7 | 33 | 35 | 2.48 | 20 |

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PO BOX 49215
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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004132

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833395 | | 3.55 | 30 | 0.83 | 206 | <1 | 1.71 | 21 | 670 | 19 | 0.28 | <5 | 7 | 499 | 20 | 0.32 |
| L833396 | | 0.18 | <10 | 12.60 | 187 | <1 | 0.01 | 4 | 220 | 2 | <0.01 | <5 | <1 | 47 | <20 | 0.01 |
| L833397 | | 3.89 | 40 | 0.70 | 173 | <1 | 1.67 | 18 | 580 | 20 | 0.19 | 11 | 6 | 439 | 20 | 0.28 |
| L833398 | | 3.88 | 30 | 0.71 | 190 | 1 | 1.56 | 18 | 640 | 23 | 0.21 | 17 | 7 | 462 | 20 | 0.30 |
| L833399 | | 3.35 | 30 | 0.82 | 161 | 2 | 1.65 | 19 | 640 | 16 | 0.32 | 5 | 6 | 473 | 20 | 0.30 |
| L833400 | | 4.17 | 40 | 0.68 | 132 | 1 | 1.55 | 18 | 550 | 16 | 0.27 | 6 | 6 | 417 | 20 | 0.27 |
| L833401 | | 3.73 | 40 | 0.81 | 141 | 3 | 1.67 | 19 | 620 | 16 | 0.22 | <5 | 6 | 467 | 20 | 0.30 |
| L833402 | | 3.76 | 30 | 0.77 | 133 | 1 | 1.65 | 20 | 670 | 14 | 0.31 | 5 | 7 | 465 | 20 | 0.31 |
| L833403 | | 3.98 | 30 | 0.68 | 165 | 2 | 1.67 | 17 | 560 | 20 | 0.21 | <5 | 6 | 431 | 20 | 0.27 |
| L833404 | | 3.79 | 30 | 0.80 | 163 | 2 | 1.56 | 19 | 640 | 13 | 0.30 | 5 | 7 | 459 | 20 | 0.30 |
| L833405 | | 3.75 | 40 | 0.84 | 184 | 2 | 1.73 | 23 | 670 | 20 | 0.26 | <5 | 7 | 509 | 20 | 0.32 |
| L833406 | | 3.50 | 40 | 0.75 | 154 | 2 | 1.63 | 19 | 620 | 15 | 0.23 | <5 | 6 | 471 | 20 | 0.30 |
| L833407 | | 3.71 | 40 | 0.76 | 160 | 1 | 1.62 | 20 | 630 | 16 | 0.27 | <5 | 7 | 463 | 20 | 0.30 |
| L833408 | | 3.73 | 40 | 0.81 | 233 | 2 | 1.73 | 20 | 660 | 19 | 0.27 | <5 | 7 | 500 | 20 | 0.32 |
| L833409 | | 3.76 | 30 | 0.75 | 198 | 1 | 1.69 | 21 | 640 | 19 | 0.38 | <5 | 7 | 478 | 20 | 0.31 |
| L833410 | | 0.67 | 20 | 4.09 | 1340 | 1 | 2.22 | 142 | 1470 | 11 | 0.57 | <5 | 19 | 413 | <20 | 1.01 |
| L833411 | | 3.77 | 40 | 0.87 | 180 | 1 | 1.76 | 23 | 720 | 14 | 0.27 | <5 | 7 | 536 | 20 | 0.35 |
| L833412 | | 3.74 | 40 | 0.74 | 181 | 1 | 1.68 | 19 | 620 | 20 | 0.17 | <5 | 7 | 487 | 20 | 0.30 |
| L833413 | | 3.66 | 40 | 0.81 | 209 | 1 | 1.80 | 21 | 680 | 18 | 0.18 | <5 | 7 | 543 | 20 | 0.32 |
| L833414 | | 3.88 | 40 | 0.79 | 153 | 1 | 1.62 | 21 | 680 | 18 | 0.24 | 6 | 7 | 498 | 20 | 0.33 |
| L833415 | | 3.87 | 40 | 0.53 | 149 | <1 | 0.44 | 19 | 640 | 17 | 0.22 | 11 | 7 | 281 | 20 | 0.30 |
| L833416 | | 0.04 | <10 | 12.80 | 206 | <1 | 0.01 | <1 | 180 | <2 | 0.01 | <5 | <1 | 49 | <20 | <0.01 |
| L833417 | | 4.27 | 40 | 0.61 | 175 | 2 | 0.67 | 17 | 600 | 15 | 0.26 | 13 | 6 | 312 | 20 | 0.28 |
| L833418 | | 3.95 | 40 | 0.54 | 199 | 1 | 0.93 | 17 | 660 | 13 | 0.14 | 7 | 7 | 380 | 20 | 0.31 |
| L833419 | | 3.66 | 40 | 0.51 | 227 | 1 | 1.24 | 21 | 680 | 14 | 0.24 | 5 | 7 | 380 | 20 | 0.33 |
| L833420 | | 3.78 | 40 | 0.65 | 161 | 2 | 1.47 | 22 | 600 | 18 | 0.28 | <5 | 6 | 430 | 20 | 0.29 |
| L833421 | | 4.04 | 40 | 0.73 | 166 | 1 | 1.69 | 19 | 650 | 19 | 0.22 | <5 | 7 | 487 | 20 | 0.31 |
| L833422 | | 4.10 | 40 | 0.70 | 157 | 1 | 1.63 | 20 | 630 | 18 | 0.22 | <5 | 7 | 474 | 20 | 0.30 |
| L833423 | | 3.85 | 40 | 0.61 | 132 | 2 | 1.60 | 20 | 650 | 14 | 0.21 | <5 | 7 | 437 | 20 | 0.30 |
| L833424 | | 4.30 | 30 | 0.61 | 142 | 2 | 1.46 | 21 | 570 | 18 | 0.25 | <5 | 6 | 454 | 20 | 0.27 |
| L833425 | | 3.85 | 30 | 0.78 | 155 | 1 | 1.69 | 22 | 700 | 17 | 0.27 | <5 | 7 | 517 | 20 | 0.33 |
| L833426 | | 4.15 | 40 | 0.76 | 162 | 3 | 1.70 | 22 | 670 | 18 | 0.26 | <5 | 7 | 492 | 20 | 0.31 |
| L833427 | | 4.73 | 40 | 0.75 | 146 | 1 | 1.29 | 22 | 610 | 16 | 0.31 | <5 | 7 | 416 | 20 | 0.28 |
| L833428 | | 4.26 | 40 | 0.71 | 155 | 1 | 1.54 | 19 | 610 | 17 | 0.23 | <5 | 7 | 456 | 20 | 0.29 |
| L833429 | | 4.34 | 40 | 0.72 | 150 | 1 | 1.53 | 20 | 620 | 19 | 0.23 | <5 | 7 | 459 | 20 | 0.29 |
| L833430 | | 3.92 | 40 | 0.75 | 187 | 16 | 1.58 | 24 | 630 | 19 | 0.24 | <5 | 7 | 473 | 20 | 0.32 |
| L833431 | | 3.75 | 40 | 0.74 | 183 | 1 | 1.44 | 19 | 650 | 15 | 0.20 | 6 | 7 | 472 | 20 | 0.32 |
| L833432 | | 3.91 | 40 | 0.81 | 151 | 3 | 1.64 | 21 | 660 | 14 | 0.28 | <5 | 7 | 502 | 20 | 0.31 |
| L833433 | | 3.62 | 40 | 0.82 | 170 | 2 | 1.63 | 22 | 670 | 14 | 0.29 | <5 | 7 | 490 | 20 | 0.32 |
| L833434 | | 3.76 | 40 | 0.68 | 180 | 7 | 1.55 | 18 | 650 | 15 | 0.25 | <5 | 7 | 440 | 20 | 0.31 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004132

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L833395 | | <10 | 10 | 37 | 20 | 32 |
| L833396 | | <10 | 10 | 6 | <10 | 14 |
| L833397 | | <10 | 10 | 32 | 30 | 39 |
| L833398 | | <10 | 10 | 36 | 100 | 30 |
| L833399 | | <10 | 10 | 35 | 10 | 21 |
| L833400 | | <10 | 10 | 32 | 20 | 17 |
| L833401 | | <10 | 10 | 35 | 40 | 17 |
| L833402 | | <10 | 10 | 37 | 20 | 18 |
| L833403 | | <10 | 10 | 31 | 140 | 26 |
| L833404 | | <10 | 10 | 37 | 80 | 20 |
| L833405 | | <10 | <10 | 38 | 30 | 24 |
| L833406 | | <10 | <10 | 34 | 30 | 18 |
| L833407 | | <10 | <10 | 35 | 10 | 19 |
| L833408 | | <10 | <10 | 37 | 20 | 30 |
| L833409 | | <10 | <10 | 37 | 10 | 24 |
| L833410 | | <10 | <10 | 153 | <10 | 123 |
| L833411 | | <10 | <10 | 39 | 10 | 20 |
| L833412 | | <10 | <10 | 34 | 10 | 23 |
| L833413 | | <10 | <10 | 37 | <10 | 23 |
| L833414 | | <10 | <10 | 37 | 10 | 16 |
| L833415 | | <10 | <10 | 34 | 30 | 25 |
| L833416 | | <10 | 10 | 1 | <10 | 14 |
| L833417 | | <10 | <10 | 33 | 20 | 14 |
| L833418 | | <10 | <10 | 35 | 10 | 17 |
| L833419 | | <10 | <10 | 37 | 20 | 16 |
| L833420 | | <10 | <10 | 35 | 30 | 22 |
| L833421 | | <10 | <10 | 35 | 40 | 19 |
| L833422 | | <10 | <10 | 35 | 60 | 18 |
| L833423 | | <10 | <10 | 35 | 30 | 20 |
| L833424 | | <10 | <10 | 32 | 60 | 17 |
| L833425 | | <10 | <10 | 39 | 30 | 18 |
| L833426 | | <10 | <10 | 36 | 60 | 17 |
| L833427 | | <10 | <10 | 37 | 90 | 19 |
| L833428 | | <10 | <10 | 34 | 30 | 20 |
| L833429 | | <10 | <10 | 34 | 30 | 20 |
| L833430 | | <10 | <10 | 45 | 20 | 36 |
| L833431 | | <10 | <10 | 36 | 20 | 23 |
| L833432 | | <10 | <10 | 37 | 10 | 19 |
| L833433 | | <10 | <10 | 39 | 20 | 20 |
| L833434 | | <10 | <10 | 38 | 20 | 21 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004132

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833435 | | 5.74 | 1.270 | 0.5 | 7.89 | 45 | 1500 | 3.1 | 9 | 2.36 | <0.5 | 9 | 38 | 36 | 2.68 | 20 |
| L833436 | | 6.38 | 0.186 | <0.5 | 7.74 | 31 | 1670 | 3.3 | <2 | 2.40 | <0.5 | 7 | 35 | 37 | 2.69 | 20 |
| L833437 | | 6.02 | 0.662 | <0.5 | 7.34 | 53 | 1280 | 2.8 | 9 | 2.37 | <0.5 | 8 | 32 | 49 | 2.24 | 20 |
| L833438 | | 5.10 | 0.457 | 0.6 | 6.09 | 48 | 710 | 2.3 | 3 | 3.81 | 0.9 | 6 | 25 | 40 | 2.07 | 20 |
| L833439 | | 6.34 | 0.076 | <0.5 | 7.88 | 116 | 1660 | 3.2 | <2 | 2.71 | <0.5 | 8 | 36 | 46 | 2.63 | 20 |
| L833440 | | 5.72 | 0.612 | <0.5 | 7.76 | 48 | 1680 | 3.2 | 9 | 2.43 | <0.5 | 7 | 35 | 35 | 2.66 | 20 |
| L833441 | | 6.20 | 0.192 | <0.5 | 7.59 | 40 | 1620 | 3.1 | 6 | 2.53 | <0.5 | 7 | 35 | 40 | 2.64 | 20 |
| L833442 | | 5.62 | 0.124 | <0.5 | 7.64 | 94 | 1650 | 3.2 | 4 | 2.57 | <0.5 | 8 | 36 | 45 | 2.75 | 20 |
| L833443 | | 4.91 | 0.180 | <0.5 | 7.75 | 43 | 1600 | 3.2 | <2 | 2.59 | <0.5 | 8 | 32 | 44 | 2.69 | 20 |
| L833444 | | 4.64 | 4.14 | <0.5 | 7.68 | 83 | 1660 | 3.1 | 43 | 2.49 | <0.5 | 10 | 37 | 58 | 2.77 | 20 |
| L833445 | | 4.71 | 0.176 | <0.5 | 7.49 | 59 | 1570 | 3.1 | <2 | 2.35 | <0.5 | 7 | 33 | 55 | 2.63 | 20 |
| L833446 | | 5.90 | 0.455 | <0.5 | 7.67 | 62 | 1670 | 3.2 | 5 | 2.50 | <0.5 | 7 | 35 | 44 | 2.65 | 20 |
| L833447 | | 6.16 | 0.515 | <0.5 | 7.44 | 78 | 1640 | 3.0 | 6 | 2.49 | <0.5 | 9 | 34 | 49 | 2.49 | 20 |
| L833448 | | 6.23 | 7.34 | <0.5 | 7.59 | 55 | 1680 | 3.1 | 105 | 2.25 | <0.5 | 7 | 37 | 58 | 2.66 | 20 |
| L833449 | | 5.24 | 6.61 | <0.5 | 7.12 | 39 | 1560 | 3.1 | 47 | 2.10 | <0.5 | 8 | 35 | 68 | 2.59 | 20 |
| L833450 | | 0.07 | 1.010 | <0.5 | 7.46 | 1500 | 270 | 1.0 | <2 | 5.69 | <0.5 | 40 | 178 | 63 | 8.20 | 20 |
| L833451 | | 6.18 | 2.38 | <0.5 | 7.14 | 103 | 1650 | 2.8 | 33 | 2.15 | <0.5 | 9 | 34 | 46 | 2.49 | 20 |
| L833452 | | 4.80 | 0.687 | <0.5 | 7.38 | 251 | 1510 | 3.2 | 3 | 3.22 | <0.5 | 10 | 31 | 40 | 2.33 | 20 |
| L833453 | | 5.27 | 7.29 | <0.5 | 7.09 | 127 | 1520 | 2.9 | 78 | 2.32 | <0.5 | 8 | 31 | 37 | 2.36 | 20 |
| L833454 | | 6.74 | 6.75 | <0.5 | 5.97 | 299 | 1330 | 2.1 | 99 | 2.30 | <0.5 | 12 | 28 | 23 | 2.05 | 10 |
| L833455 | | 7.53 | 0.660 | <0.5 | 7.83 | 122 | 1640 | 3.3 | 8 | 2.43 | <0.5 | 7 | 45 | 54 | 2.69 | 20 |
| L833456 | | 0.76 | <0.005 | 0.5 | 0.10 | <5 | 20 | <0.5 | <2 | 21.4 | <0.5 | 1 | 1 | 2 | 0.49 | <10 |
| L833457 | | 6.70 | 1.165 | <0.5 | 7.47 | 253 | 1560 | 3.2 | 10 | 2.40 | <0.5 | 8 | 29 | 50 | 2.46 | 20 |
| L833458 | | 5.43 | 0.676 | <0.5 | 7.20 | 71 | 1490 | 3.2 | 5 | 2.65 | <0.5 | 7 | 29 | 49 | 2.29 | 20 |
| L833459 | | 4.34 | 0.094 | <0.5 | 7.32 | 30 | 1470 | 3.3 | <2 | 2.17 | <0.5 | 8 | 29 | 39 | 2.18 | 20 |
| L833460 | | 3.47 | 0.227 | <0.5 | 7.73 | 54 | 1600 | 3.4 | <2 | 2.41 | <0.5 | 9 | 32 | 41 | 2.60 | 20 |
| L833461 | | 6.24 | 0.130 | <0.5 | 7.60 | 69 | 1600 | 3.4 | <2 | 2.43 | <0.5 | 7 | 30 | 38 | 2.53 | 20 |
| L833462 | | 6.19 | 0.279 | <0.5 | 7.21 | 128 | 1540 | 3.2 | 2 | 3.06 | <0.5 | 8 | 29 | 38 | 2.31 | 20 |
| L833463 | | 5.70 | 0.169 | <0.5 | 7.47 | 136 | 1630 | 3.2 | 4 | 2.61 | <0.5 | 7 | 29 | 44 | 2.47 | 20 |
| L833464 | | 7.48 | 0.638 | <0.5 | 7.18 | 40 | 1570 | 3.2 | 2 | 2.57 | <0.5 | 7 | 26 | 50 | 2.20 | 20 |
| L833465 | | 5.76 | 0.232 | <0.5 | 7.69 | 60 | 1620 | 3.3 | <2 | 2.30 | <0.5 | 8 | 33 | 54 | 2.45 | 20 |
| L833466 | | 6.04 | 0.241 | <0.5 | 7.38 | 72 | 1590 | 3.2 | <2 | 2.27 | <0.5 | 8 | 31 | 51 | 2.39 | 20 |
| L833467 | | 4.72 | 0.721 | <0.5 | 7.30 | 66 | 1570 | 2.9 | 6 | 2.16 | <0.5 | 8 | 32 | 32 | 2.45 | 20 |
| L833468 | | 6.87 | 1.135 | <0.5 | 6.54 | 104 | 1440 | 2.5 | 4 | 2.67 | <0.5 | 7 | 25 | 36 | 2.02 | 20 |
| L833469 | | <0.02 | 0.737 | <0.5 | 6.43 | 96 | 1460 | 2.5 | 5 | 2.63 | <0.5 | 7 | 27 | 37 | 2.09 | 20 |
| L833470 | | 4.29 | 0.119 | <0.5 | 7.32 | 42 | 1510 | 3.3 | <2 | 2.03 | <0.5 | 8 | 30 | 45 | 2.67 | 20 |
| L833471 | | 6.88 | 0.411 | <0.5 | 6.84 | 309 | 1400 | 2.9 | 4 | 3.01 | <0.5 | 7 | 26 | 37 | 2.05 | 20 |
| L833472 | | 4.96 | 0.321 | 0.5 | 7.51 | 349 | 1740 | 2.9 | 2 | 2.20 | <0.5 | 16 | 34 | 41 | 2.39 | 20 |
| L833473 | | 6.28 | 0.226 | <0.5 | 6.98 | 32 | 1550 | 2.7 | <2 | 2.23 | <0.5 | 6 | 31 | 27 | 2.30 | 20 |
| L833474 | | 6.03 | 0.435 | <0.5 | 7.22 | 56 | 1360 | 2.7 | <2 | 2.52 | <0.5 | 7 | 33 | 35 | 2.36 | 20 |

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Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004132

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833435 | | 3.97 | 40 | 0.70 | 231 | 1 | 1.51 | 19 | 640 | 20 | 0.22 | 6 | 8 | 444 | 20 | 0.31 |
| L833436 | | 3.89 | 40 | 0.75 | 210 | 3 | 1.45 | 21 | 650 | 17 | 0.21 | 7 | 7 | 449 | 20 | 0.32 |
| L833437 | | 4.09 | 40 | 0.52 | 198 | 2 | 1.07 | 20 | 630 | 17 | 0.31 | 12 | 7 | 305 | 20 | 0.29 |
| L833438 | | 3.01 | 30 | 0.65 | 347 | 6 | 0.47 | 17 | 470 | 31 | 0.23 | 8 | 5 | 264 | 20 | 0.21 |
| L833439 | | 3.82 | 40 | 0.77 | 175 | 1 | 1.70 | 21 | 680 | 15 | 0.24 | <5 | 7 | 504 | 20 | 0.32 |
| L833440 | | 3.82 | 40 | 0.83 | 182 | 1 | 1.75 | 21 | 680 | 15 | 0.21 | <5 | 7 | 513 | 20 | 0.32 |
| L833441 | | 3.71 | 30 | 0.82 | 188 | 2 | 1.74 | 24 | 660 | 19 | 0.19 | <5 | 7 | 514 | 20 | 0.32 |
| L833442 | | 3.49 | 30 | 0.86 | 184 | 3 | 1.77 | 22 | 690 | 14 | 0.24 | <5 | 7 | 532 | 20 | 0.33 |
| L833443 | | 3.56 | 40 | 0.85 | 197 | 1 | 1.76 | 21 | 680 | 15 | 0.24 | <5 | 7 | 519 | 20 | 0.32 |
| L833444 | | 3.84 | 40 | 0.87 | 202 | 3 | 1.67 | 23 | 700 | 17 | 0.30 | <5 | 7 | 502 | 20 | 0.33 |
| L833445 | | 3.56 | 30 | 0.84 | 178 | 2 | 1.72 | 21 | 660 | 14 | 0.29 | <5 | 7 | 516 | 20 | 0.32 |
| L833446 | | 3.70 | 40 | 0.90 | 186 | 2 | 1.72 | 21 | 690 | 15 | 0.24 | <5 | 7 | 532 | 20 | 0.33 |
| L833447 | | 4.33 | 30 | 0.81 | 155 | 3 | 1.56 | 20 | 670 | 13 | 0.28 | <5 | 7 | 505 | 20 | 0.31 |
| L833448 | | 4.23 | 40 | 0.83 | 156 | 3 | 1.58 | 24 | 650 | 19 | 0.31 | <5 | 7 | 499 | 20 | 0.30 |
| L833449 | | 3.69 | 40 | 0.87 | 162 | 5 | 1.46 | 19 | 620 | 16 | 0.32 | <5 | 7 | 474 | 20 | 0.29 |
| L833450 | | 0.64 | 20 | 3.96 | 1295 | 1 | 2.12 | 140 | 1420 | 10 | 0.55 | <5 | 18 | 396 | <20 | 0.97 |
| L833451 | | 4.28 | 30 | 0.82 | 152 | 3 | 1.31 | 21 | 650 | 13 | 0.25 | 9 | 7 | 453 | 20 | 0.29 |
| L833452 | | 3.80 | 30 | 0.59 | 181 | 2 | 1.45 | 21 | 690 | 15 | 0.28 | <5 | 7 | 428 | 20 | 0.33 |
| L833453 | | 3.99 | 30 | 0.76 | 148 | 4 | 1.29 | 19 | 610 | 14 | 0.23 | 6 | 6 | 442 | 20 | 0.28 |
| L833454 | | 3.59 | 30 | 0.62 | 162 | 10 | 1.06 | 15 | 480 | 17 | 0.22 | <5 | 5 | 333 | 20 | 0.22 |
| L833455 | | 3.91 | 40 | 0.81 | 181 | 2 | 1.76 | 21 | 670 | 14 | 0.30 | <5 | 7 | 523 | 20 | 0.32 |
| L833456 | | 0.05 | <10 | 13.35 | 202 | <1 | 0.01 | <1 | 190 | <2 | 0.01 | <5 | <1 | 49 | <20 | <0.01 |
| L833457 | | 3.88 | 30 | 0.77 | 150 | 6 | 1.62 | 19 | 630 | 15 | 0.27 | <5 | 6 | 507 | 20 | 0.30 |
| L833458 | | 4.13 | 30 | 0.74 | 181 | 1 | 1.50 | 20 | 620 | 17 | 0.27 | <5 | 6 | 481 | 20 | 0.30 |
| L833459 | | 3.81 | 30 | 0.71 | 146 | 2 | 1.57 | 17 | 600 | 16 | 0.20 | <5 | 6 | 463 | 20 | 0.29 |
| L833460 | | 3.82 | 40 | 0.76 | 197 | 2 | 1.72 | 18 | 650 | 17 | 0.22 | <5 | 7 | 506 | 20 | 0.31 |
| L833461 | | 3.85 | 30 | 0.74 | 182 | 1 | 1.52 | 20 | 650 | 17 | 0.21 | <5 | 7 | 480 | 20 | 0.31 |
| L833462 | | 3.85 | 30 | 0.68 | 184 | 1 | 1.41 | 18 | 620 | 19 | 0.23 | <5 | 6 | 480 | 20 | 0.30 |
| L833463 | | 4.00 | 30 | 0.77 | 165 | 2 | 1.33 | 20 | 640 | 16 | 0.25 | <5 | 6 | 497 | 20 | 0.30 |
| L833464 | | 4.07 | 30 | 0.73 | 137 | 1 | 1.35 | 18 | 600 | 15 | 0.28 | <5 | 6 | 482 | 20 | 0.29 |
| L833465 | | 4.16 | 40 | 0.78 | 142 | 1 | 1.65 | 20 | 650 | 14 | 0.30 | <5 | 7 | 509 | 20 | 0.31 |
| L833466 | | 3.90 | 30 | 0.69 | 163 | <1 | 1.60 | 19 | 630 | 16 | 0.28 | <5 | 7 | 485 | 20 | 0.30 |
| L833467 | | 4.08 | 30 | 0.51 | 210 | 1 | 1.35 | 20 | 630 | 19 | 0.25 | 7 | 6 | 396 | 20 | 0.29 |
| L833468 | | 3.87 | 30 | 0.38 | 242 | 3 | 0.87 | 16 | 550 | 20 | 0.21 | 20 | 6 | 369 | 20 | 0.26 |
| L833469 | | 3.90 | 30 | 0.38 | 250 | 3 | 0.86 | 17 | 560 | 21 | 0.21 | 20 | 6 | 360 | 20 | 0.26 |
| L833470 | | 3.69 | 30 | 0.61 | 150 | 2 | 1.41 | 19 | 630 | 15 | 0.21 | 5 | 6 | 430 | 20 | 0.30 |
| L833471 | | 3.79 | 30 | 0.58 | 238 | 5 | 1.11 | 17 | 580 | 31 | 0.35 | 13 | 6 | 426 | 20 | 0.26 |
| L833472 | | 4.35 | 30 | 0.62 | 210 | 1 | 1.33 | 20 | 650 | 28 | 0.32 | 10 | 6 | 437 | 20 | 0.30 |
| L833473 | | 4.10 | 30 | 0.70 | 183 | 4 | 1.32 | 18 | 590 | 16 | 0.17 | 8 | 6 | 448 | 20 | 0.28 |
| L833474 | | 3.84 | 30 | 0.68 | 213 | 9 | 1.40 | 18 | 650 | 18 | 0.24 | 10 | 7 | 390 | 20 | 0.30 |

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Finalized Date: 27- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004132

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833435 | | <10 | <10 | 43 | 30 | 31 |
| L833436 | | <10 | <10 | 41 | 10 | 24 |
| L833437 | | <10 | <10 | 38 | 30 | 23 |
| L833438 | | <10 | <10 | 27 | 80 | 176 |
| L833439 | | <10 | <10 | 38 | 10 | 21 |
| L833440 | | <10 | <10 | 38 | 20 | 21 |
| L833441 | | <10 | <10 | 37 | 20 | 26 |
| L833442 | | <10 | <10 | 39 | 20 | 20 |
| L833443 | | <10 | <10 | 38 | <10 | 20 |
| L833444 | | <10 | <10 | 39 | 20 | 21 |
| L833445 | | <10 | <10 | 37 | <10 | 18 |
| L833446 | | <10 | <10 | 39 | 10 | 20 |
| L833447 | | <10 | <10 | 38 | 20 | 15 |
| L833448 | | <10 | <10 | 39 | 20 | 20 |
| L833449 | | <10 | <10 | 38 | 10 | 19 |
| L833450 | | <10 | <10 | 150 | <10 | 119 |
| L833451 | | <10 | <10 | 38 | 30 | 19 |
| L833452 | | <10 | <10 | 39 | 10 | 22 |
| L833453 | | <10 | <10 | 35 | 20 | 16 |
| L833454 | | <10 | <10 | 27 | 30 | 16 |
| L833455 | | <10 | <10 | 37 | 30 | 20 |
| L833456 | | <10 | 10 | 2 | <10 | 18 |
| L833457 | | <10 | <10 | 34 | 10 | 16 |
| L833458 | | <10 | <10 | 35 | 10 | 20 |
| L833459 | | <10 | <10 | 32 | 20 | 17 |
| L833460 | | <10 | <10 | 35 | 20 | 21 |
| L833461 | | <10 | <10 | 36 | 10 | 24 |
| L833462 | | <10 | <10 | 34 | 10 | 20 |
| L833463 | | <10 | <10 | 35 | 10 | 17 |
| L833464 | | <10 | <10 | 35 | 10 | 16 |
| L833465 | | <10 | <10 | 35 | <10 | 17 |
| L833466 | | <10 | <10 | 35 | 20 | 20 |
| L833467 | | <10 | <10 | 35 | 20 | 27 |
| L833468 | | <10 | <10 | 32 | 50 | 32 |
| L833469 | | <10 | <10 | 32 | 50 | 31 |
| L833470 | | <10 | <10 | 35 | 20 | 22 |
| L833471 | | <10 | <10 | 32 | 40 | 53 |
| L833472 | | <10 | <10 | 35 | 30 | 35 |
| L833473 | | <10 | <10 | 33 | 40 | 21 |
| L833474 | | <10 | <10 | 36 | 110 | 24 |

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Finalized Date: 29- JAN- 2012
Account: STRGOL

# CERTIFICATE WH12004131

Project: Eagle

P.O. No.: EGP- 12- 001

This report is for 82 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 11- JAN- 2012.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>BILL KEATS | AUDREY CHEN<br>MIGUEL RICARDO | RICHARD ELIASON |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| SPL- 22Y | Split Sample - Boyd Rotary Splitter |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 29- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833313 | | 4.24 | 0.181 | <0.5 | 2.13 | 361 | 230 | <0.5 | 7 | 0.08 | <0.5 | 5 | 32 | 12 | 0.83 | 10 |
| L833314 | | 4.79 | 0.036 | <0.5 | 2.73 | 176 | 320 | 0.6 | 5 | 0.14 | <0.5 | 5 | 40 | 8 | 0.83 | 10 |
| L833315 | | 4.18 | 0.084 | <0.5 | 2.88 | 370 | 260 | 0.7 | 4 | 0.30 | <0.5 | 6 | 36 | 7 | 1.14 | 10 |
| L833316 | | 1.69 | <0.005 | <0.5 | 0.10 | 5 | 20 | <0.5 | 2 | 20.9 | <0.5 | 3 | 1 | 1 | 0.45 | <10 |
| L833317 | | 4.62 | 0.016 | <0.5 | 3.58 | 123 | 380 | 1.0 | <2 | 0.15 | <0.5 | 7 | 43 | 8 | 1.56 | 10 |
| L833318 | | 3.41 | 0.011 | <0.5 | 6.49 | 103 | 890 | 1.7 | 2 | 0.27 | <0.5 | 13 | 70 | 24 | 2.30 | 20 |
| L833319 | | 4.25 | 0.021 | <0.5 | 4.24 | 168 | 600 | 1.0 | 2 | 0.40 | <0.5 | 10 | 57 | 19 | 1.61 | 10 |
| L833320 | | 3.23 | 0.023 | <0.5 | 4.59 | 113 | 510 | 1.3 | 2 | 0.20 | <0.5 | 5 | 42 | 8 | 1.26 | 10 |
| L833321 | | 4.55 | 0.021 | <0.5 | 3.09 | 125 | 400 | 0.7 | 2 | 0.16 | <0.5 | 6 | 62 | 12 | 1.22 | 10 |
| L833322 | | 4.39 | 0.033 | <0.5 | 3.38 | 107 | 440 | 0.8 | <2 | 0.18 | <0.5 | 5 | 42 | 11 | 1.15 | 10 |
| L833323 | | 4.98 | 0.026 | <0.5 | 3.06 | 136 | 360 | 0.7 | 3 | 0.15 | <0.5 | 5 | 63 | 7 | 1.27 | 10 |
| L833324 | | 3.61 | 0.067 | <0.5 | 2.85 | 380 | 390 | 0.6 | 3 | 0.13 | <0.5 | 6 | 44 | 7 | 1.01 | 10 |
| L833325 | | 3.24 | 0.262 | <0.5 | 7.25 | 1570 | 1580 | 3.2 | 5 | 1.33 | <0.5 | 13 | 29 | 22 | 2.57 | 20 |
| L833326 | | 4.47 | 0.140 | <0.5 | 7.29 | 1020 | 1470 | 3.2 | 4 | 2.22 | <0.5 | 10 | 33 | 21 | 2.44 | 20 |
| L833327 | | 3.99 | 0.206 | <0.5 | 6.91 | 157 | 1390 | 3.0 | 14 | 2.15 | <0.5 | 8 | 31 | 19 | 2.19 | 20 |
| L833328 | | 5.77 | 0.113 | <0.5 | 7.57 | 643 | 1580 | 3.3 | 5 | 2.35 | <0.5 | 10 | 34 | 37 | 2.65 | 20 |
| L833329 | | <0.02 | 0.088 | <0.5 | 7.38 | 745 | 1580 | 3.3 | 6 | 2.34 | <0.5 | 10 | 34 | 37 | 2.61 | 20 |
| L833330 | | 4.80 | 0.086 | <0.5 | 7.05 | 216 | 1500 | 3.0 | 7 | 2.41 | <0.5 | 9 | 32 | 27 | 2.30 | 20 |
| L833331 | | 5.51 | 0.138 | <0.5 | 7.29 | 676 | 1630 | 3.0 | 9 | 2.31 | <0.5 | 9 | 36 | 32 | 2.53 | 20 |
| L833332 | | 5.55 | 0.773 | <0.5 | 7.26 | 690 | 1630 | 2.9 | 77 | 2.55 | <0.5 | 11 | 38 | 40 | 2.68 | 20 |
| L833333 | | 5.51 | 0.235 | <0.5 | 6.93 | 1100 | 1280 | 3.0 | 10 | 1.99 | <0.5 | 9 | 32 | 21 | 2.20 | 20 |
| L833334 | | 6.40 | 0.297 | <0.5 | 6.97 | 619 | 1510 | 2.7 | 15 | 1.95 | <0.5 | 9 | 33 | 51 | 2.32 | 20 |
| L833335 | | 4.95 | 0.508 | <0.5 | 6.64 | 662 | 1490 | 2.8 | 9 | 2.24 | <0.5 | 9 | 39 | 52 | 2.53 | 20 |
| L833336 | | 4.86 | 0.177 | <0.5 | 6.93 | 341 | 1450 | 2.6 | 9 | 2.66 | <0.5 | 10 | 35 | 41 | 2.42 | 20 |
| L833337 | | 4.63 | 0.104 | <0.5 | 6.88 | 227 | 1420 | 3.0 | 10 | 2.09 | <0.5 | 10 | 32 | 31 | 2.36 | 20 |
| L833338 | | 4.84 | 0.075 | <0.5 | 6.90 | 325 | 1440 | 2.9 | 6 | 2.19 | <0.5 | 8 | 37 | 38 | 2.46 | 20 |
| L833339 | | 5.60 | 0.115 | <0.5 | 6.85 | 774 | 1480 | 2.8 | 5 | 2.30 | <0.5 | 11 | 35 | 29 | 2.51 | 20 |
| L833340 | | 6.04 | 0.046 | <0.5 | 6.77 | 108 | 1470 | 2.8 | 2 | 2.07 | <0.5 | 8 | 36 | 18 | 2.48 | 20 |
| L833341 | | 4.51 | 0.630 | <0.5 | 6.24 | 80 | 1220 | 2.5 | 10 | 1.70 | <0.5 | 7 | 33 | 17 | 1.55 | 20 |
| L833342 | | 4.35 | 0.162 | <0.5 | 7.18 | 156 | 1510 | 2.7 | 4 | 2.34 | <0.5 | 9 | 32 | 34 | 2.47 | 20 |
| L833343 | | 5.71 | 0.136 | <0.5 | 6.98 | 115 | 1510 | 2.9 | 5 | 2.27 | <0.5 | 8 | 36 | 28 | 2.41 | 20 |
| L833344 | | 6.12 | 0.173 | <0.5 | 7.12 | 70 | 1530 | 3.0 | 11 | 2.23 | <0.5 | 9 | 31 | 29 | 2.47 | 20 |
| L833345 | | 6.24 | 0.151 | <0.5 | 7.03 | 94 | 1540 | 3.1 | 7 | 2.31 | <0.5 | 8 | 37 | 37 | 2.50 | 20 |
| L833346 | | 3.89 | 0.185 | <0.5 | 7.19 | 62 | 1550 | 3.0 | 4 | 2.07 | <0.5 | 8 | 33 | 21 | 2.28 | 20 |
| L833347 | | 4.32 | 0.076 | <0.5 | 7.04 | 66 | 1570 | 3.1 | 10 | 2.25 | <0.5 | 10 | 36 | 33 | 2.54 | 20 |
| L833348 | | 4.63 | 0.223 | <0.5 | 6.54 | 51 | 1260 | 2.4 | 6 | 1.82 | <0.5 | 7 | 28 | 18 | 1.73 | 20 |
| L833349 | | 3.87 | 0.271 | <0.5 | 6.89 | 51 | 1490 | 2.6 | 38 | 2.49 | <0.5 | 9 | 30 | 25 | 2.31 | 20 |
| L833350 | | 0.06 | 0.359 | 1.1 | 7.09 | 11 | 770 | 1.8 | <2 | 2.41 | <0.5 | 15 | 48 | 3240 | 5.05 | 20 |
| L833351 | | 5.66 | 0.081 | <0.5 | 7.15 | 62 | 1600 | 2.8 | 9 | 2.54 | <0.5 | 9 | 34 | 26 | 2.61 | 20 |
| L833352 | | 5.40 | 0.164 | <0.5 | 6.87 | 52 | 1440 | 3.0 | 8 | 2.14 | <0.5 | 8 | 36 | 25 | 2.32 | 20 |

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Finalized Date: 29- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833313 | | 1.00 | 10 | 0.08 | 75 | 2 | 0.03 | 14 | 70 | 5 | 0.07 | 5 | 2 | 15 | <20 | 0.08 |
| L833314 | | 1.23 | 20 | 0.10 | 67 | 3 | 0.06 | 10 | 100 | 3 | 0.06 | <5 | 2 | 21 | <20 | 0.11 |
| L833315 | | 1.20 | 20 | 0.14 | 119 | 1 | 0.05 | 8 | 70 | 4 | 0.13 | 7 | 3 | 27 | <20 | 0.11 |
| L833316 | | 0.05 | <10 | 12.45 | 190 | <1 | 0.01 | <1 | 150 | <2 | 0.01 | <5 | <1 | 46 | <20 | <0.01 |
| L833317 | | 1.44 | 20 | 0.12 | 109 | 2 | 0.05 | 10 | 90 | 5 | 0.32 | 15 | 4 | 25 | <20 | 0.18 |
| L833318 | | 2.62 | 30 | 0.28 | 338 | 1 | 0.11 | 28 | 140 | 5 | 0.13 | 14 | 10 | 50 | <20 | 0.35 |
| L833319 | | 2.14 | 20 | 0.27 | 139 | 2 | 0.23 | 21 | 1400 | 5 | 0.15 | 7 | 5 | 46 | <20 | 0.16 |
| L833320 | | 2.36 | 20 | 0.19 | 140 | 2 | 0.22 | 6 | 140 | 21 | 0.08 | 7 | 2 | 69 | <20 | 0.13 |
| L833321 | | 1.72 | 20 | 0.14 | 134 | 4 | 0.16 | 10 | 80 | 8 | 0.07 | 6 | 3 | 51 | <20 | 0.14 |
| L833322 | | 1.92 | 20 | 0.14 | 128 | 2 | 0.18 | 9 | 100 | 11 | 0.06 | 8 | 3 | 58 | <20 | 0.14 |
| L833323 | | 1.28 | 20 | 0.14 | 158 | 3 | 0.05 | 9 | 90 | 5 | 0.05 | 5 | 3 | 30 | <20 | 0.15 |
| L833324 | | 1.50 | 20 | 0.12 | 109 | 3 | 0.11 | 6 | 80 | 6 | 0.06 | 5 | 3 | 36 | <20 | 0.13 |
| L833325 | | 3.51 | 30 | 0.74 | 138 | 1 | 1.12 | 19 | 650 | 13 | 0.19 | 9 | 7 | 327 | 20 | 0.30 |
| L833326 | | 3.65 | 30 | 0.72 | 154 | 1 | 1.63 | 17 | 580 | 18 | 0.18 | 5 | 6 | 435 | 20 | 0.29 |
| L833327 | | 3.60 | 30 | 0.67 | 157 | 3 | 1.53 | 15 | 550 | 17 | 0.12 | <5 | 6 | 415 | 20 | 0.27 |
| L833328 | | 3.51 | 40 | 0.81 | 147 | 1 | 1.67 | 18 | 660 | 15 | 0.23 | 8 | 7 | 476 | 20 | 0.32 |
| L833329 | | 3.49 | 30 | 0.80 | 146 | 1 | 1.69 | 20 | 660 | 14 | 0.23 | <5 | 7 | 474 | 20 | 0.31 |
| L833330 | | 3.53 | 30 | 0.70 | 147 | 3 | 1.48 | 19 | 610 | 17 | 0.17 | <5 | 6 | 419 | 20 | 0.29 |
| L833331 | | 3.46 | 30 | 0.80 | 131 | 2 | 1.57 | 19 | 650 | 12 | 0.21 | <5 | 7 | 450 | 20 | 0.31 |
| L833332 | | 3.38 | 40 | 0.87 | 135 | 4 | 1.66 | 21 | 690 | 13 | 0.26 | 5 | 7 | 491 | 20 | 0.32 |
| L833333 | | 3.84 | 30 | 0.65 | 145 | 2 | 1.53 | 15 | 510 | 21 | 0.19 | 7 | 6 | 397 | 20 | 0.24 |
| L833334 | | 3.89 | 30 | 0.71 | 123 | 2 | 1.42 | 19 | 580 | 19 | 0.24 | 6 | 6 | 415 | 20 | 0.28 |
| L833335 | | 3.39 | 30 | 0.74 | 123 | 2 | 1.54 | 19 | 600 | 13 | 0.29 | <5 | 6 | 446 | 20 | 0.29 |
| L833336 | | 3.68 | 30 | 0.67 | 162 | 3 | 1.57 | 18 | 580 | 16 | 0.30 | 6 | 6 | 407 | 20 | 0.27 |
| L833337 | | 3.54 | 30 | 0.72 | 140 | 4 | 1.51 | 16 | 580 | 17 | 0.19 | 5 | 6 | 414 | 20 | 0.28 |
| L833338 | | 3.46 | 30 | 0.74 | 138 | 2 | 1.53 | 18 | 580 | 17 | 0.21 | <5 | 6 | 427 | 20 | 0.28 |
| L833339 | | 3.42 | 30 | 0.73 | 182 | 3 | 1.58 | 20 | 610 | 19 | 0.19 | 7 | 6 | 453 | 20 | 0.29 |
| L833340 | | 3.29 | 30 | 0.70 | 197 | 4 | 1.47 | 19 | 600 | 18 | 0.11 | 6 | 6 | 421 | 20 | 0.28 |
| L833341 | | 4.14 | 30 | 0.43 | 120 | 3 | 1.05 | 13 | 440 | 16 | 0.13 | 5 | 5 | 295 | 20 | 0.20 |
| L833342 | | 3.48 | 30 | 0.79 | 159 | 2 | 1.20 | 19 | 630 | 15 | 0.20 | <5 | 6 | 365 | 20 | 0.29 |
| L833343 | | 3.61 | 30 | 0.80 | 149 | 4 | 1.42 | 18 | 620 | 14 | 0.17 | <5 | 6 | 410 | 20 | 0.29 |
| L833344 | | 3.61 | 30 | 0.83 | 154 | 2 | 1.64 | 18 | 610 | 16 | 0.16 | 5 | 6 | 451 | 20 | 0.29 |
| L833345 | | 3.58 | 30 | 0.82 | 154 | 1 | 1.65 | 21 | 620 | 16 | 0.21 | 6 | 6 | 456 | 20 | 0.30 |
| L833346 | | 3.89 | 40 | 0.78 | 145 | 4 | 1.59 | 17 | 610 | 16 | 0.12 | <5 | 6 | 440 | 20 | 0.29 |
| L833347 | | 3.38 | 30 | 0.85 | 150 | 2 | 1.49 | 21 | 650 | 12 | 0.18 | 6 | 6 | 423 | 20 | 0.31 |
| L833348 | | 4.26 | 30 | 0.45 | 112 | 3 | 1.00 | 15 | 470 | 14 | 0.10 | 6 | 5 | 296 | 20 | 0.22 |
| L833349 | | 3.78 | 30 | 0.74 | 174 | 3 | 1.16 | 18 | 570 | 16 | 0.11 | <5 | 6 | 396 | 20 | 0.28 |
| L833350 | | 3.02 | 10 | 1.44 | 488 | 257 | 2.51 | 19 | 1030 | 16 | 0.47 | 5 | 12 | 447 | <20 | 0.36 |
| L833351 | | 3.53 | 30 | 0.79 | 170 | 2 | 1.62 | 20 | 630 | 13 | 0.15 | 5 | 6 | 489 | 20 | 0.30 |
| L833352 | | 3.49 | 30 | 0.68 | 158 | 2 | 1.57 | 17 | 580 | 17 | 0.14 | <5 | 6 | 429 | 20 | 0.28 |

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 29-JAN-2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method / Analyte / Units / LOR | ME-ICP61 Tl ppm 10 | ME-ICP61 U ppm 10 | ME-ICP61 V ppm 1 | ME-ICP61 W ppm 10 | ME-ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833313 | | <10 | <10 | 13 | 30 | 6 |
| L833314 | | <10 | <10 | 17 | 40 | 8 |
| L833315 | | <10 | <10 | 19 | 10 | 11 |
| L833316 | | <10 | <10 | 3 | <10 | 12 |
| L833317 | | <10 | <10 | 27 | 40 | 17 |
| L833318 | | <10 | <10 | 67 | 50 | 24 |
| L833319 | | <10 | <10 | 35 | 10 | 13 |
| L833320 | | <10 | <10 | 14 | 10 | 12 |
| L833321 | | <10 | <10 | 22 | 20 | 8 |
| L833322 | | <10 | <10 | 22 | 20 | 9 |
| L833323 | | <10 | <10 | 22 | 20 | 11 |
| L833324 | | <10 | <10 | 20 | 10 | 8 |
| L833325 | | <10 | 10 | 36 | 40 | 23 |
| L833326 | | <10 | 10 | 34 | 30 | 22 |
| L833327 | | <10 | 10 | 30 | 80 | 25 |
| L833328 | | <10 | 10 | 35 | 30 | 17 |
| L833329 | | <10 | 10 | 35 | 30 | 17 |
| L833330 | | <10 | 10 | 33 | 20 | 17 |
| L833331 | | <10 | 10 | 37 | 60 | 17 |
| L833332 | | <10 | 10 | 38 | 70 | 14 |
| L833333 | | <10 | 10 | 28 | 120 | 22 |
| L833334 | | <10 | 10 | 32 | 70 | 16 |
| L833335 | | <10 | 10 | 34 | 30 | 14 |
| L833336 | | <10 | 10 | 33 | 340 | 21 |
| L833337 | | <10 | 10 | 32 | 280 | 20 |
| L833338 | | <10 | 10 | 33 | 20 | 18 |
| L833339 | | <10 | 10 | 33 | 30 | 31 |
| L833340 | | <10 | 10 | 34 | 30 | 35 |
| L833341 | | <10 | 10 | 24 | 90 | 15 |
| L833342 | | <10 | <10 | 35 | 40 | 23 |
| L833343 | | <10 | 10 | 34 | 50 | 17 |
| L833344 | | <10 | 10 | 35 | 50 | 20 |
| L833345 | | <10 | 10 | 35 | 40 | 19 |
| L833346 | | <10 | 10 | 33 | 70 | 20 |
| L833347 | | <10 | 10 | 36 | 40 | 17 |
| L833348 | | <10 | 10 | 27 | 30 | 15 |
| L833349 | | <10 | 10 | 32 | 40 | 24 |
| L833350 | | <10 | 20 | 135 | <10 | 71 |
| L833351 | | <10 | 10 | 36 | 20 | 19 |
| L833352 | | <10 | 10 | 32 | 20 | 21 |

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Finalized Date: 29- JAN- 2012
Account: STRGOL

Project: Eagle

# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L833353 | | 6.51 | 3.45 | 0.5 | 5.57 | 457 | 1150 | 1.9 | 31 | 1.28 | <0.5 | 10 | 33 | 41 | 1.85 | 10 |
| L833354 | | 4.56 | 0.242 | <0.5 | 6.70 | 115 | 1300 | 2.3 | 8 | 1.43 | <0.5 | 11 | 32 | 51 | 2.10 | 20 |
| L833355 | | 7.01 | 0.719 | 1.4 | 7.18 | 789 | 1390 | 3.0 | 12 | 2.46 | 0.5 | 9 | 31 | 49 | 2.76 | 20 |
| L833356 | | 1.73 | <0.005 | <0.5 | 0.07 | <5 | 10 | <0.5 | 2 | 20.8 | <0.5 | 2 | 1 | 4 | 0.46 | <10 |
| L833357 | | 5.23 | 0.246 | <0.5 | 7.55 | 68 | 1630 | 3.0 | 8 | 2.35 | <0.5 | 9 | 34 | 42 | 2.75 | 20 |
| L833358 | | 4.45 | 0.374 | <0.5 | 6.61 | 93 | 1090 | 2.8 | 9 | 3.17 | <0.5 | 9 | 27 | 43 | 2.20 | 20 |
| L833359 | | 4.99 | 0.047 | <0.5 | 7.31 | 49 | 1620 | 3.1 | 3 | 2.13 | <0.5 | 10 | 32 | 41 | 2.47 | 20 |
| L833360 | | 6.48 | 0.639 | <0.5 | 6.64 | 305 | 1410 | 2.7 | 6 | 2.59 | <0.5 | 10 | 29 | 36 | 2.35 | 20 |
| L833361 | | 5.87 | 0.273 | <0.5 | 6.47 | 114 | 1410 | 2.6 | 15 | 2.04 | <0.5 | 11 | 32 | 48 | 2.33 | 20 |
| L833362 | | 6.33 | 0.582 | <0.5 | 6.83 | 84 | 1510 | 2.7 | 29 | 2.19 | <0.5 | 9 | 35 | 50 | 2.56 | 20 |
| L833363 | | 5.57 | 0.207 | <0.5 | 6.83 | 231 | 1310 | 2.8 | 4 | 2.94 | <0.5 | 10 | 39 | 58 | 2.68 | 20 |
| L833364 | | 5.43 | 4.85 | <0.5 | 6.46 | 91 | 1500 | 2.3 | 95 | 1.93 | <0.5 | 9 | 34 | 41 | 2.32 | 20 |
| L833365 | | 5.50 | 0.178 | <0.5 | 6.21 | 51 | 1370 | 2.7 | 9 | 2.13 | <0.5 | 8 | 34 | 31 | 2.26 | 20 |
| L833366 | | 5.62 | 0.096 | <0.5 | 7.10 | 53 | 1490 | 2.9 | 2 | 2.35 | <0.5 | 10 | 37 | 33 | 2.53 | 20 |
| L833367 | | 6.20 | 0.186 | <0.5 | 6.99 | 28 | 1520 | 2.9 | 14 | 2.24 | <0.5 | 9 | 35 | 21 | 2.41 | 20 |
| L833368 | | 5.25 | 0.311 | <0.5 | 7.41 | 36 | 1640 | 2.9 | 5 | 2.47 | <0.5 | 9 | 37 | 22 | 2.74 | 20 |
| L833369 | | <0.02 | 0.246 | <0.5 | 7.48 | 31 | 1620 | 2.9 | 11 | 2.46 | <0.5 | 9 | 37 | 22 | 2.79 | 20 |
| L833370 | | 5.98 | 0.073 | <0.5 | 7.74 | 222 | 1700 | 3.0 | 3 | 2.65 | <0.5 | 9 | 39 | 30 | 2.83 | 20 |
| L833371 | | 5.53 | 0.061 | <0.5 | 7.28 | 57 | 1510 | 3.0 | 3 | 2.36 | <0.5 | 9 | 34 | 22 | 2.52 | 20 |
| L833372 | | 6.52 | 0.082 | <0.5 | 7.10 | 49 | 1510 | 3.0 | 4 | 2.26 | <0.5 | 8 | 37 | 28 | 2.51 | 20 |
| L833373 | | 4.14 | 0.463 | <0.5 | 6.79 | 37 | 1490 | 2.7 | 12 | 2.22 | <0.5 | 8 | 35 | 29 | 2.43 | 20 |
| L833374 | | 5.67 | 0.519 | <0.5 | 7.18 | 401 | 1620 | 2.8 | 18 | 2.58 | <0.5 | 38 | 40 | 32 | 2.85 | 20 |
| L833375 | | 5.76 | 0.045 | <0.5 | 7.36 | 107 | 1710 | 2.9 | 4 | 2.71 | <0.5 | 9 | 38 | 21 | 2.79 | 20 |
| L833376 | | 5.21 | 0.766 | <0.5 | 7.24 | 25 | 1580 | 2.9 | 8 | 2.52 | <0.5 | 10 | 36 | 57 | 2.79 | 20 |
| L833377 | | 5.91 | 0.206 | <0.5 | 7.26 | 41 | 1490 | 2.9 | 15 | 2.41 | <0.5 | 8 | 34 | 26 | 2.47 | 20 |
| L833378 | | 5.61 | 0.801 | <0.5 | 7.51 | 38 | 1570 | 2.9 | 8 | 2.50 | <0.5 | 10 | 34 | 31 | 2.59 | 20 |
| L833379 | | 5.32 | 0.063 | <0.5 | 7.62 | 128 | 1700 | 3.1 | 2 | 2.75 | <0.5 | 10 | 39 | 19 | 2.81 | 20 |
| L833380 | | 5.22 | 0.141 | <0.5 | 6.99 | 76 | 1270 | 3.2 | 4 | 2.07 | <0.5 | 9 | 33 | 21 | 2.10 | 20 |
| L833381 | | 5.95 | 0.269 | <0.5 | 6.80 | 119 | 1290 | 2.9 | 5 | 2.05 | <0.5 | 8 | 35 | 29 | 2.21 | 20 |
| L833382 | | 4.59 | 1.030 | <0.5 | 7.07 | 183 | 1440 | 2.7 | 16 | 2.55 | <0.5 | 13 | 40 | 61 | 2.89 | 20 |
| L833383 | | 6.81 | 0.150 | <0.5 | 7.71 | 75 | 1690 | 3.1 | 2 | 2.55 | <0.5 | 10 | 36 | 44 | 2.80 | 20 |
| L833384 | | 6.23 | 0.010 | <0.5 | 7.54 | 34 | 1600 | 3.0 | <2 | 2.67 | <0.5 | 9 | 39 | 21 | 2.68 | 20 |
| L833385 | | 5.23 | 0.238 | <0.5 | 7.43 | 165 | 1570 | 3.1 | 16 | 2.54 | <0.5 | 10 | 36 | 28 | 2.60 | 20 |
| L833386 | | 5.44 | 0.057 | <0.5 | 7.27 | 45 | 1630 | 2.9 | 5 | 2.62 | <0.5 | 10 | 38 | 40 | 2.78 | 20 |
| L833387 | | 5.72 | 0.151 | <0.5 | 7.16 | 37 | 1440 | 3.1 | 3 | 2.41 | <0.5 | 9 | 36 | 19 | 2.45 | 20 |
| L833388 | | 6.00 | 0.469 | <0.5 | 7.18 | 91 | 1480 | 2.9 | 12 | 2.31 | <0.5 | 11 | 49 | 36 | 2.55 | 20 |
| L833389 | | 6.02 | 2.53 | <0.5 | 7.03 | 1430 | 1570 | 2.7 | 54 | 2.24 | <0.5 | 22 | 39 | 66 | 2.90 | 20 |
| L833390 | | 0.05 | 1.555 | <0.5 | 6.91 | 1360 | 660 | 9.6 | <2 | 0.02 | <0.5 | 4 | 248 | 32 | 3.49 | 20 |
| L833391 | | 5.68 | 0.431 | <0.5 | 7.28 | 460 | 1580 | 2.9 | 15 | 2.39 | <0.5 | 13 | 37 | 29 | 2.58 | 20 |
| L833392 | | 5.66 | 0.099 | <0.5 | 7.67 | 103 | 1600 | 3.1 | 6 | 2.52 | <0.5 | 10 | 37 | 27 | 2.70 | 20 |

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# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833353 | | 3.38 | 30 | 0.38 | 227 | 16 | 0.43 | 15 | 470 | 64 | 0.29 | 44 | 5 | 221 | <20 | 0.22 |
| L833354 | | 3.53 | 30 | 0.45 | 139 | 3 | 0.87 | 17 | 550 | 18 | 0.30 | 17 | 6 | 317 | 20 | 0.26 |
| L833355 | | 3.37 | 40 | 0.70 | 194 | 1 | 1.31 | 17 | 600 | 203 | 0.57 | 125 | 6 | 414 | 20 | 0.28 |
| L833356 | | 0.03 | <10 | 12.75 | 191 | <1 | 0.01 | <1 | 170 | 3 | 0.01 | <5 | <1 | 46 | <20 | <0.01 |
| L833357 | | 3.74 | 30 | 0.78 | 169 | 2 | 1.47 | 20 | 660 | 16 | 0.21 | 9 | 7 | 453 | 20 | 0.32 |
| L833358 | | 3.46 | 30 | 0.48 | 201 | 3 | 0.77 | 16 | 560 | 21 | 0.16 | 15 | 6 | 278 | 20 | 0.27 |
| L833359 | | 3.82 | 30 | 0.69 | 160 | 1 | 1.26 | 19 | 630 | 14 | 0.20 | 6 | 6 | 398 | 20 | 0.30 |
| L833360 | | 3.33 | 30 | 0.66 | 151 | 2 | 0.97 | 17 | 570 | 14 | 0.20 | 8 | 6 | 379 | 20 | 0.27 |
| L833361 | | 3.53 | 30 | 0.63 | 147 | 3 | 1.39 | 15 | 550 | 16 | 0.26 | <5 | 6 | 398 | 20 | 0.26 |
| L833362 | | 3.63 | 30 | 0.69 | 158 | 3 | 1.43 | 19 | 590 | 15 | 0.32 | 5 | 6 | 424 | 20 | 0.28 |
| L833363 | | 3.80 | 30 | 0.77 | 211 | 2 | 1.00 | 22 | 630 | 28 | 0.24 | 9 | 6 | 407 | 20 | 0.30 |
| L833364 | | 3.76 | 30 | 0.61 | 145 | 8 | 1.13 | 17 | 580 | 16 | 0.28 | 10 | 6 | 374 | 20 | 0.26 |
| L833365 | | 3.32 | 30 | 0.66 | 140 | 2 | 1.52 | 17 | 580 | 13 | 0.20 | 6 | 6 | 426 | 20 | 0.27 |
| L833366 | | 3.61 | 40 | 0.75 | 188 | 2 | 1.65 | 18 | 600 | 15 | 0.21 | 5 | 6 | 473 | 20 | 0.30 |
| L833367 | | 3.49 | 30 | 0.76 | 171 | 1 | 1.65 | 18 | 620 | 17 | 0.13 | 5 | 6 | 456 | 20 | 0.29 |
| L833368 | | 3.65 | 30 | 0.83 | 207 | 1 | 1.71 | 20 | 660 | 15 | 0.15 | <5 | 7 | 497 | 20 | 0.32 |
| L833369 | | 3.58 | 30 | 0.82 | 210 | 1 | 1.71 | 20 | 660 | 17 | 0.15 | <5 | 7 | 494 | 20 | 0.31 |
| L833370 | | 3.57 | 40 | 0.90 | 236 | 2 | 1.78 | 24 | 700 | 20 | 0.17 | 6 | 7 | 522 | 20 | 0.33 |
| L833371 | | 3.48 | 30 | 0.77 | 197 | 1 | 1.68 | 20 | 630 | 19 | 0.13 | <5 | 6 | 456 | 20 | 0.30 |
| L833372 | | 3.62 | 30 | 0.76 | 189 | 2 | 1.61 | 19 | 600 | 16 | 0.17 | <5 | 6 | 448 | 20 | 0.29 |
| L833373 | | 3.38 | 30 | 0.74 | 184 | 2 | 1.56 | 17 | 600 | 15 | 0.17 | <5 | 6 | 445 | 20 | 0.29 |
| L833374 | | 3.34 | 30 | 0.86 | 232 | 1 | 1.76 | 25 | 690 | 18 | 0.22 | <5 | 7 | 504 | 20 | 0.32 |
| L833375 | | 3.36 | 30 | 0.86 | 257 | 1 | 1.84 | 22 | 710 | 15 | 0.16 | <5 | 7 | 529 | 20 | 0.33 |
| L833376 | | 3.49 | 40 | 0.78 | 192 | 2 | 1.68 | 26 | 650 | 17 | 0.27 | 6 | 7 | 483 | 20 | 0.31 |
| L833377 | | 3.54 | 40 | 0.74 | 187 | 2 | 1.68 | 18 | 600 | 21 | 0.16 | 5 | 6 | 465 | 20 | 0.29 |
| L833378 | | 3.63 | 40 | 0.79 | 183 | 2 | 1.73 | 20 | 640 | 18 | 0.19 | <5 | 7 | 495 | 20 | 0.30 |
| L833379 | | 3.42 | 30 | 0.89 | 236 | 2 | 1.86 | 21 | 690 | 18 | 0.13 | <5 | 7 | 533 | 20 | 0.33 |
| L833380 | | 3.97 | 30 | 0.59 | 166 | 1 | 1.65 | 17 | 510 | 19 | 0.15 | <5 | 5 | 406 | 20 | 0.24 |
| L833381 | | 3.61 | 30 | 0.63 | 172 | 2 | 1.56 | 16 | 520 | 20 | 0.19 | 5 | 6 | 400 | 20 | 0.25 |
| L833382 | | 3.64 | 30 | 0.73 | 182 | 2 | 1.45 | 24 | 620 | 14 | 0.46 | 9 | 6 | 452 | 20 | 0.29 |
| L833383 | | 3.79 | 40 | 0.85 | 224 | 2 | 1.76 | 20 | 690 | 18 | 0.26 | 7 | 7 | 510 | 20 | 0.33 |
| L833384 | | 3.48 | 30 | 0.82 | 329 | 2 | 1.87 | 19 | 660 | 30 | 0.09 | 6 | 7 | 512 | 20 | 0.31 |
| L833385 | | 3.56 | 40 | 0.79 | 224 | 2 | 1.80 | 19 | 650 | 24 | 0.17 | <5 | 7 | 496 | 20 | 0.31 |
| L833386 | | 3.40 | 30 | 0.81 | 288 | 2 | 1.80 | 22 | 670 | 24 | 0.21 | 7 | 7 | 504 | 20 | 0.32 |
| L833387 | | 3.50 | 30 | 0.74 | 188 | 1 | 1.76 | 19 | 600 | 18 | 0.12 | <5 | 7 | 466 | 20 | 0.28 |
| L833388 | | 3.57 | 30 | 0.74 | 167 | 3 | 1.68 | 19 | 600 | 16 | 0.23 | <5 | 6 | 466 | 20 | 0.29 |
| L833389 | | 3.74 | 40 | 0.74 | 154 | 3 | 1.53 | 20 | 610 | 14 | 0.49 | 5 | 6 | 461 | 20 | 0.29 |
| L833390 | | 2.69 | 40 | 0.34 | 67 | 2 | 0.08 | 22 | 330 | 25 | 0.01 | 100 | 14 | 97 | 20 | 0.31 |
| L833391 | | 3.61 | 30 | 0.75 | 187 | 3 | 1.70 | 19 | 630 | 18 | 0.21 | <5 | 6 | 484 | 20 | 0.29 |
| L833392 | | 3.61 | 40 | 0.82 | 218 | 2 | 1.82 | 19 | 670 | 18 | 0.19 | 5 | 7 | 506 | 20 | 0.32 |

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# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L833353 | | <10 | <10 | 27 | 270 | 28 |
| L833354 | | <10 | <10 | 30 | 40 | 18 |
| L833355 | | <10 | 10 | 33 | 20 | 126 |
| L833356 | | <10 | <10 | 3 | <10 | 13 |
| L833357 | | <10 | 10 | 39 | 30 | 20 |
| L833358 | | <10 | 10 | 31 | 20 | 33 |
| L833359 | | <10 | 10 | 35 | 10 | 21 |
| L833360 | | <10 | 10 | 31 | 30 | 16 |
| L833361 | | <10 | 10 | 30 | 410 | 21 |
| L833362 | | <10 | 10 | 33 | 440 | 24 |
| L833363 | | <10 | 10 | 36 | 40 | 47 |
| L833364 | | <10 | <10 | 31 | 380 | 20 |
| L833365 | | <10 | 10 | 32 | 20 | 17 |
| L833366 | | <10 | 10 | 34 | 30 | 24 |
| L833367 | | <10 | 10 | 33 | 10 | 26 |
| L833368 | | <10 | 10 | 37 | <10 | 26 |
| L833369 | | <10 | 10 | 36 | <10 | 25 |
| L833370 | | <10 | 10 | 39 | 10 | 36 |
| L833371 | | <10 | 10 | 34 | <10 | 29 |
| L833372 | | <10 | 10 | 33 | 10 | 27 |
| L833373 | | <10 | 10 | 33 | 20 | 28 |
| L833374 | | <10 | 10 | 39 | 10 | 32 |
| L833375 | | <10 | 10 | 39 | 10 | 37 |
| L833376 | | <10 | 10 | 36 | 10 | 28 |
| L833377 | | <10 | 10 | 33 | 30 | 31 |
| L833378 | | <10 | 10 | 34 | 300 | 28 |
| L833379 | | <10 | 10 | 39 | <10 | 31 |
| L833380 | | <10 | 10 | 28 | 310 | 24 |
| L833381 | | <10 | 10 | 28 | 20 | 25 |
| L833382 | | <10 | 10 | 35 | 90 | 25 |
| L833383 | | <10 | 10 | 38 | 100 | 39 |
| L833384 | | <10 | 10 | 37 | 10 | 71 |
| L833385 | | <10 | 10 | 36 | <10 | 44 |
| L833386 | | <10 | 10 | 38 | 30 | 63 |
| L833387 | | <10 | 10 | 33 | 20 | 25 |
| L833388 | | <10 | 10 | 33 | 40 | 23 |
| L833389 | | <10 | 10 | 34 | 190 | 20 |
| L833390 | | <10 | <10 | 92 | 10 | 50 |
| L833391 | | <10 | 10 | 34 | 50 | 28 |
| L833392 | | <10 | 10 | 37 | 30 | 31 |

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# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L833393 | | 6.28 | 0.367 | <0.5 | 7.66 | 202 | 1590 | 3.1 | 6 | 2.47 | <0.5 | 12 | 37 | 39 | 2.71 | 20 |
| L833394 | | 4.09 | 0.330 | <0.5 | 6.96 | 109 | 1470 | 2.6 | 8 | 2.23 | <0.5 | 10 | 38 | 42 | 2.53 | 20 |

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# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L833393 | | 3.85 | 40 | 0.81 | 199 | 2 | 1.78 | 19 | 640 | 20 | 0.25 | <5 | 7 | 492 | 20 | 0.31 |
| L833394 | | 3.53 | 40 | 0.71 | 183 | 2 | 1.59 | 18 | 590 | 15 | 0.27 | 6 | 6 | 423 | 20 | 0.28 |

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# CERTIFICATE OF ANALYSIS WH12004131

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L833393 | | <10 | 10 | 35 | 10 | 34 |
| L833394 | | <10 | 10 | 32 | 40 | 29 |

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Finalized Date: 25- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11223853

Project: Eagle Gold

P.O. No.: EGP11- 135

This report is for 86 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 29- OCT- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 25- NOV- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832801 | | 3.57 | <0.005 | <0.5 | 8.35 | 13 | 570 | 2.1 | 5 | 0.02 | <0.5 | 2 | 65 | 40 | 4.24 | 20 |
| L832802 | | 4.93 | <0.005 | <0.5 | 8.96 | 12 | 640 | 2.3 | 4 | 0.01 | <0.5 | 4 | 69 | 34 | 3.67 | 30 |
| L832803 | | 2.57 | <0.005 | <0.5 | 5.01 | 8 | 220 | 1.0 | 2 | 0.01 | <0.5 | 2 | 33 | 22 | 3.32 | 10 |
| L832804 | | 3.52 | <0.005 | <0.5 | 11.25 | 18 | 940 | 3.5 | 4 | <0.01 | <0.5 | 1 | 94 | 13 | 2.09 | 30 |
| L832805 | | 5.18 | <0.005 | <0.5 | 6.14 | 7 | 330 | 1.4 | 4 | 0.01 | <0.5 | 2 | 42 | 24 | 2.55 | 20 |
| L832806 | | 3.52 | <0.005 | <0.5 | 10.65 | 19 | 880 | 3.3 | 3 | <0.01 | <0.5 | 5 | 88 | 27 | 3.59 | 30 |
| L832807 | | 4.45 | <0.005 | <0.5 | 8.32 | 19 | 540 | 2.1 | 3 | 0.01 | <0.5 | 16 | 61 | 45 | 3.27 | 20 |
| L832808 | | 3.19 | <0.005 | <0.5 | 3.78 | 6 | 170 | 0.8 | 2 | 0.01 | <0.5 | 1 | 26 | 22 | 1.99 | 10 |
| L832809 | | 3.01 | <0.005 | <0.5 | 7.68 | 8 | 470 | 1.9 | 2 | 0.02 | 6.6 | 46 | 58 | 47 | 4.66 | 20 |
| L832810 | | 0.05 | 0.546 | 8.0 | 6.09 | 122 | 440 | 0.8 | 9 | 3.94 | 0.5 | 29 | 218 | 87 | 6.17 | 20 |
| L832811 | | 2.65 | <0.005 | <0.5 | 8.81 | 8 | 640 | 2.3 | 4 | 0.05 | 0.8 | 23 | 70 | 40 | 4.79 | 20 |
| L832812 | | 3.04 | 0.005 | <0.5 | 10.55 | 14 | 880 | 3.2 | 4 | 0.05 | 0.8 | 27 | 91 | 52 | 5.03 | 30 |
| L832813 | | 2.70 | <0.005 | <0.5 | 8.43 | 10 | 570 | 2.2 | 3 | 0.02 | 1.4 | 30 | 65 | 29 | 4.81 | 20 |
| L832814 | | 5.40 | <0.005 | <0.5 | 9.49 | 10 | 750 | 2.6 | 4 | 0.07 | 1.4 | 26 | 81 | 39 | 4.45 | 30 |
| L832815 | | 6.09 | <0.005 | <0.5 | 9.35 | 16 | 710 | 2.4 | <2 | 0.09 | 0.5 | 23 | 76 | 41 | 5.06 | 20 |
| L832816 | | 0.82 | <0.005 | <0.5 | 0.15 | 6 | 30 | <0.5 | <2 | 20.6 | <0.5 | <1 | 2 | 1 | 0.45 | <10 |
| L832817 | | 2.86 | <0.005 | <0.5 | 6.73 | 6 | 400 | 1.5 | <2 | 0.10 | 1.6 | 14 | 51 | 28 | 5.37 | 20 |
| L832818 | | 3.34 | <0.005 | <0.5 | 10.70 | 10 | 910 | 3.3 | <2 | 0.12 | 0.9 | 23 | 95 | 51 | 4.93 | 30 |
| L832819 | | 3.05 | <0.005 | <0.5 | 10.15 | 11 | 880 | 3.2 | <2 | 0.09 | 1.8 | 26 | 95 | 49 | 4.12 | 30 |
| L832820 | | 3.68 | <0.005 | <0.5 | 10.75 | 8 | 890 | 3.1 | <2 | 0.10 | 2.2 | 25 | 91 | 50 | 5.59 | 30 |
| L832821 | | 4.04 | <0.005 | <0.5 | 10.30 | <5 | 900 | 3.2 | <2 | 0.10 | 1.4 | 26 | 94 | 38 | 4.52 | 30 |
| L832822 | | 3.40 | <0.005 | <0.5 | 11.10 | <5 | 940 | 3.3 | <2 | 0.11 | 1.3 | 28 | 92 | 42 | 5.06 | 30 |
| L832823 | | 4.02 | 0.005 | <0.5 | 11.25 | 20 | 990 | 3.4 | <2 | 0.12 | 1.7 | 25 | 98 | 46 | 5.16 | 30 |
| L832824 | | 4.50 | <0.005 | <0.5 | 5.77 | 57 | 410 | 1.6 | <2 | 0.02 | 2.1 | 12 | 45 | 26 | 2.58 | 10 |
| L832825 | | 5.10 | <0.005 | <0.5 | 4.20 | 67 | 260 | 1.1 | <2 | 0.03 | 6.8 | 7 | 34 | 10 | 2.11 | 10 |
| L832826 | | 6.84 | <0.005 | 1.8 | 3.00 | 180 | 150 | 0.7 | <2 | 0.04 | 36.2 | 6 | 26 | 33 | 2.71 | 10 |
| L832827 | | 3.95 | <0.005 | <0.5 | 9.53 | 65 | 720 | 2.9 | 2 | 0.05 | 4.9 | 21 | 80 | 43 | 3.90 | 20 |
| L832828 | | 4.54 | <0.005 | 1.6 | 7.00 | 48 | 480 | 1.9 | <2 | 0.06 | 57.2 | 17 | 55 | 37 | 4.12 | 20 |
| L832829 | | <0.02 | <0.005 | 1.8 | 7.04 | 46 | 480 | 1.9 | <2 | 0.06 | 57.4 | 17 | 57 | 39 | 4.19 | 20 |
| L832830 | | 4.13 | <0.005 | 1.1 | 4.19 | 78 | 240 | 1.1 | 2 | 0.08 | 20.8 | 8 | 41 | 17 | 3.54 | 10 |
| L832831 | | 3.62 | <0.005 | <0.5 | 5.63 | 29 | 360 | 1.4 | <2 | 0.05 | 4.0 | 11 | 46 | 20 | 2.76 | 10 |
| L832832 | | 6.56 | <0.005 | <0.5 | 8.39 | 16 | 570 | 2.2 | <2 | 0.06 | 4.6 | 17 | 67 | 35 | 4.41 | 20 |
| L832833 | | 4.67 | <0.005 | <0.5 | 9.15 | 23 | 720 | 2.7 | <2 | 0.06 | 3.2 | 20 | 80 | 40 | 3.66 | 30 |
| L832834 | | 4.15 | <0.005 | <0.5 | 7.69 | 17 | 530 | 2.0 | 2 | 0.06 | 4.2 | 17 | 57 | 33 | 4.20 | 20 |
| L832835 | | 5.42 | <0.005 | <0.5 | 7.68 | 25 | 570 | 2.0 | 2 | 0.06 | 3.4 | 15 | 58 | 33 | 4.43 | 20 |
| L832836 | | 4.48 | <0.005 | 1.5 | 9.50 | 67 | 780 | 2.8 | <2 | 0.11 | 4.4 | 17 | 84 | 99 | 5.05 | 30 |
| L832837 | | 3.77 | <0.005 | 2.5 | 8.09 | 216 | 580 | 2.3 | <2 | 0.09 | 9.2 | 25 | 64 | 172 | 7.65 | 20 |
| L832838 | | 4.16 | <0.005 | 1.4 | 5.60 | 373 | 330 | 1.3 | <2 | 0.05 | 3.8 | 8 | 44 | 120 | 4.75 | 20 |
| L832839 | | 5.16 | <0.005 | 1.2 | 10.30 | 22 | 860 | 2.7 | <2 | 0.08 | 4.3 | 13 | 92 | 95 | 5.38 | 30 |
| L832840 | | 6.45 | <0.005 | 0.8 | 6.36 | 14 | 440 | 1.5 | <2 | 0.07 | 1.8 | 8 | 54 | 47 | 4.98 | 10 |

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Finalized Date: 25- NOV- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832801 | | 2.63 | 40 | 0.45 | 81 | <1 | 0.21 | 4 | 390 | 20 | 0.03 | 51 | 13 | 90 | 20 | 0.16 |
| L832802 | | 2.92 | 50 | 0.43 | 81 | <1 | 0.22 | 6 | 440 | 25 | 0.03 | 27 | 14 | 91 | 20 | 0.17 |
| L832803 | | 1.02 | 30 | 0.41 | 93 | <1 | 0.08 | 11 | 230 | 27 | 0.03 | 35 | 6 | 35 | <20 | 0.08 |
| L832804 | | 4.42 | 70 | 0.28 | 21 | <1 | 0.37 | 4 | 330 | 15 | 0.02 | 56 | 19 | 148 | 20 | 0.30 |
| L832805 | | 1.55 | 30 | 0.28 | 63 | <1 | 0.13 | 7 | 260 | 20 | 0.04 | 41 | 8 | 54 | 20 | 0.15 |
| L832806 | | 4.08 | 50 | 0.30 | 68 | 1 | 0.32 | 13 | 400 | 12 | 0.04 | 30 | 18 | 131 | 20 | 0.31 |
| L832807 | | 2.48 | 50 | 0.19 | 153 | <1 | 0.17 | 38 | 400 | 80 | 0.04 | 40 | 12 | 75 | 20 | 0.22 |
| L832808 | | 0.75 | 20 | 0.06 | 31 | 1 | 0.06 | 5 | 280 | 22 | 0.04 | 17 | 4 | 40 | <20 | 0.10 |
| L832809 | | 2.07 | 30 | 0.43 | 222 | <1 | 0.18 | 118 | 300 | 18 | 0.47 | 21 | 11 | 71 | 20 | 0.13 |
| L832810 | | 0.49 | 10 | 2.63 | 692 | 3 | 1.49 | 94 | 1040 | 129 | 0.52 | 30 | 14 | 436 | <20 | 0.76 |
| L832811 | | 2.79 | 50 | 0.72 | 318 | <1 | 0.27 | 57 | 320 | 40 | 0.86 | 21 | 14 | 107 | 20 | 0.18 |
| L832812 | | 3.80 | 50 | 0.74 | 250 | <1 | 0.43 | 59 | 450 | 69 | 1.14 | 21 | 18 | 159 | 20 | 0.26 |
| L832813 | | 2.45 | 40 | 0.81 | 329 | 1 | 0.26 | 62 | 310 | 21 | 0.57 | 12 | 12 | 100 | 20 | 0.18 |
| L832814 | | 3.18 | 40 | 0.78 | 473 | <1 | 0.32 | 60 | 320 | 26 | 0.74 | 12 | 15 | 131 | 20 | 0.22 |
| L832815 | | 2.89 | 50 | 0.94 | 678 | <1 | 0.27 | 51 | 280 | 26 | 0.67 | 8 | 14 | 113 | 20 | 0.25 |
| L832816 | | 0.06 | <10 | 13.15 | 196 | <1 | 0.01 | <1 | 220 | <2 | 0.01 | <5 | <1 | 48 | <20 | 0.01 |
| L832817 | | 1.67 | 40 | 0.80 | 777 | <1 | 0.15 | 38 | 240 | 23 | 0.87 | 14 | 9 | 61 | 20 | 0.15 |
| L832818 | | 3.83 | 60 | 0.82 | 418 | <1 | 0.39 | 51 | 390 | 22 | 1.34 | 20 | 18 | 156 | 20 | 0.33 |
| L832819 | | 3.78 | 60 | 0.63 | 334 | <1 | 0.33 | 60 | 400 | 11 | 1.09 | 16 | 17 | 141 | 20 | 0.34 |
| L832820 | | 3.77 | 50 | 0.70 | 638 | <1 | 0.32 | 62 | 380 | 23 | 1.25 | 25 | 17 | 145 | 20 | 0.28 |
| L832821 | | 3.83 | 60 | 0.56 | 561 | <1 | 0.35 | 57 | 480 | 20 | 0.94 | 20 | 17 | 158 | 20 | 0.31 |
| L832822 | | 3.82 | 60 | 0.58 | 589 | <1 | 0.35 | 60 | 500 | 33 | 1.33 | 19 | 18 | 166 | 20 | 0.27 |
| L832823 | | 4.11 | 60 | 0.57 | 550 | <1 | 0.37 | 55 | 580 | 52 | 1.43 | 30 | 18 | 175 | 20 | 0.33 |
| L832824 | | 1.63 | 30 | 0.14 | 196 | <1 | 0.12 | 21 | 290 | 14 | 0.31 | 34 | 8 | 89 | 20 | 0.14 |
| L832825 | | 1.01 | 20 | 0.09 | 259 | <1 | 0.08 | 10 | 520 | 50 | 0.17 | 52 | 5 | 113 | <20 | 0.11 |
| L832826 | | 0.77 | 20 | 0.11 | 273 | <1 | 0.04 | 10 | 520 | 777 | 0.71 | 545 | 3 | 90 | <20 | 0.07 |
| L832827 | | 3.33 | 50 | 0.45 | 347 | <1 | 0.24 | 46 | 370 | 33 | 1.26 | 55 | 15 | 144 | 20 | 0.26 |
| L832828 | | 2.29 | 40 | 0.43 | 491 | <1 | 0.16 | 30 | 450 | 2380 | 1.78 | 1540 | 10 | 118 | 20 | 0.15 |
| L832829 | | 2.33 | 40 | 0.43 | 497 | <1 | 0.16 | 31 | 450 | 2400 | 1.80 | 1475 | 10 | 118 | 20 | 0.16 |
| L832830 | | 1.28 | 20 | 0.28 | 747 | <1 | 0.08 | 13 | 900 | 337 | 0.87 | 124 | 5 | 199 | <20 | 0.11 |
| L832831 | | 1.54 | 30 | 0.22 | 495 | <1 | 0.12 | 20 | 440 | 30 | 0.46 | 33 | 7 | 104 | <20 | 0.15 |
| L832832 | | 2.72 | 40 | 0.55 | 346 | <1 | 0.18 | 37 | 330 | 12 | 1.10 | 22 | 13 | 97 | 20 | 0.19 |
| L832833 | | 3.33 | 50 | 0.47 | 260 | <1 | 0.25 | 45 | 330 | 17 | 1.05 | 20 | 14 | 117 | 20 | 0.25 |
| L832834 | | 2.47 | 40 | 0.51 | 378 | <1 | 0.16 | 34 | 420 | 16 | 1.11 | 27 | 11 | 125 | 20 | 0.16 |
| L832835 | | 2.49 | 40 | 0.54 | 489 | <1 | 0.17 | 32 | 370 | 18 | 1.09 | 40 | 11 | 122 | 20 | 0.16 |
| L832836 | | 3.71 | 50 | 0.62 | 363 | <1 | 0.31 | 39 | 670 | 198 | 2.52 | 131 | 15 | 163 | 20 | 0.21 |
| L832837 | | 2.73 | 40 | 0.51 | 1165 | <1 | 0.23 | 40 | 510 | 4170 | 2.98 | 3030 | 12 | 120 | 20 | 0.14 |
| L832838 | | 1.83 | 30 | 0.41 | 713 | <1 | 0.12 | 29 | 270 | 143 | 1.88 | 64 | 8 | 67 | <20 | 0.11 |
| L832839 | | 4.09 | 60 | 0.59 | 952 | <1 | 0.27 | 45 | 430 | 232 | 2.12 | 153 | 17 | 147 | 20 | 0.29 |
| L832840 | | 2.29 | 40 | 0.46 | 895 | <1 | 0.16 | 26 | 270 | 241 | 1.89 | 163 | 10 | 70 | 20 | 0.15 |

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# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832801 | | <10 | <10 | 78 | <10 | 91 |
| L832802 | | <10 | <10 | 82 | <10 | 148 |
| L832803 | | <10 | <10 | 36 | <10 | 107 |
| L832804 | | <10 | <10 | 123 | <10 | 61 |
| L832805 | | <10 | <10 | 50 | <10 | 75 |
| L832806 | | <10 | <10 | 115 | <10 | 154 |
| L832807 | | <10 | <10 | 68 | <10 | 130 |
| L832808 | | <10 | <10 | 26 | <10 | 44 |
| L832809 | | <10 | <10 | 69 | <10 | 365 |
| L832810 | | <10 | <10 | 123 | 10 | 102 |
| L832811 | | <10 | <10 | 91 | <10 | 254 |
| L832812 | | <10 | <10 | 122 | <10 | 239 |
| L832813 | | <10 | <10 | 81 | <10 | 264 |
| L832814 | | <10 | <10 | 100 | <10 | 222 |
| L832815 | | <10 | <10 | 94 | <10 | 159 |
| L832816 | | <10 | 10 | 2 | <10 | 43 |
| L832817 | | <10 | <10 | 55 | <10 | 128 |
| L832818 | | <10 | <10 | 123 | <10 | 164 |
| L832819 | | <10 | <10 | 125 | <10 | 195 |
| L832820 | | <10 | <10 | 117 | <10 | 237 |
| L832821 | | <10 | <10 | 120 | <10 | 205 |
| L832822 | | <10 | <10 | 121 | <10 | 201 |
| L832823 | | <10 | <10 | 128 | <10 | 140 |
| L832824 | | <10 | <10 | 51 | <10 | 227 |
| L832825 | | <10 | <10 | 34 | <10 | 168 |
| L832826 | | <10 | <10 | 18 | <10 | 1385 |
| L832827 | | <10 | <10 | 100 | <10 | 146 |
| L832828 | | <10 | <10 | 65 | <10 | 3620 |
| L832829 | | <10 | <10 | 65 | <10 | 3670 |
| L832830 | | <10 | <10 | 33 | <10 | 940 |
| L832831 | | <10 | <10 | 49 | <10 | 67 |
| L832832 | | <10 | <10 | 82 | <10 | 113 |
| L832833 | | <10 | <10 | 101 | <10 | 88 |
| L832834 | | <10 | <10 | 70 | <10 | 121 |
| L832835 | | <10 | <10 | 72 | <10 | 94 |
| L832836 | | <10 | <10 | 109 | <10 | 180 |
| L832837 | | <10 | <10 | 77 | <10 | 112 |
| L832838 | | <10 | <10 | 49 | <10 | 166 |
| L832839 | | <10 | <10 | 124 | <10 | 160 |
| L832840 | | <10 | <10 | 63 | <10 | 158 |

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# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832841 | | 5.50 | <0.005 | 2.6 | 9.03 | 46 | 670 | 2.4 | <2 | 0.09 | 22.7 | 10 | 78 | 136 | 5.50 | 20 |
| L832842 | | 6.00 | <0.005 | 0.9 | 8.70 | 22 | 630 | 2.4 | 2 | 0.09 | 0.7 | 12 | 75 | 103 | 5.08 | 20 |
| L832843 | | 7.83 | <0.005 | 1.1 | 8.99 | 30 | 690 | 2.4 | <2 | 0.09 | 0.6 | 17 | 76 | 133 | 5.41 | 20 |
| L832844 | | 3.14 | <0.005 | 0.6 | 10.05 | 16 | 850 | 2.8 | <2 | 0.08 | 0.8 | 15 | 87 | 55 | 4.54 | 30 |
| L832845 | | 3.50 | <0.005 | 1.8 | 4.02 | 56 | 230 | 0.8 | <2 | 0.05 | 3.9 | 3 | 32 | 76 | 4.16 | 10 |
| L832846 | | 5.35 | <0.005 | 1.7 | 3.70 | 17 | 170 | 0.8 | 3 | 0.19 | 5.0 | 7 | 27 | 113 | 6.77 | 10 |
| L832847 | | 4.11 | <0.005 | 0.5 | 2.64 | 7 | 140 | 0.5 | 3 | 0.10 | 4.7 | 6 | 35 | 29 | 4.11 | 10 |
| L832848 | | 4.41 | <0.005 | 1.0 | 2.39 | 11 | 100 | 0.5 | <2 | 0.11 | 0.6 | 5 | 32 | 62 | 4.26 | <10 |
| L832849 | | 4.47 | <0.005 | <0.5 | 4.79 | 6 | 240 | 1.1 | 2 | 0.13 | <0.5 | 8 | 38 | 8 | 3.52 | 10 |
| L832850 | | 0.04 | 1.240 | 18.7 | 4.48 | 283 | 780 | 0.5 | 13 | 1.64 | 0.9 | 14 | 253 | 116 | 4.70 | 20 |
| L832851 | | 4.38 | <0.005 | <0.5 | 8.01 | 9 | 510 | 2.1 | <2 | 0.16 | 0.6 | 19 | 66 | 38 | 4.76 | 20 |
| L832852 | | 5.64 | 0.005 | <0.5 | 10.15 | 10 | 800 | 3.0 | 2 | 0.11 | <0.5 | 20 | 83 | 39 | 4.82 | 30 |
| L832853 | | 5.07 | 0.007 | <0.5 | 8.99 | 24 | 730 | 2.8 | 2 | 0.11 | <0.5 | 23 | 73 | 51 | 5.19 | 20 |
| L832854 | | 5.13 | <0.005 | <0.5 | 5.72 | 9 | 400 | 1.6 | <2 | 0.08 | <0.5 | 12 | 44 | 24 | 3.82 | 10 |
| L832855 | | 4.90 | <0.005 | <0.5 | 8.33 | 6 | 600 | 2.2 | <2 | 0.09 | 0.6 | 19 | 67 | 38 | 4.16 | 20 |
| L832856 | | 1.69 | <0.005 | <0.5 | 0.17 | <5 | 20 | <0.5 | <2 | 20.6 | <0.5 | 2 | 1 | 1 | 0.50 | <10 |
| L832857 | | 5.36 | <0.005 | <0.5 | 9.70 | 5 | 730 | 2.6 | <2 | 0.17 | <0.5 | 20 | 78 | 48 | 5.06 | 20 |
| L832858 | | 4.90 | <0.005 | <0.5 | 9.79 | 13 | 740 | 2.8 | <2 | 0.13 | <0.5 | 20 | 74 | 43 | 3.39 | 20 |
| L832859 | | 4.27 | <0.005 | <0.5 | 7.04 | 12 | 500 | 1.8 | <2 | 0.08 | <0.5 | 17 | 52 | 20 | 2.55 | 20 |
| L832860 | | 5.30 | <0.005 | <0.5 | 4.43 | 7 | 250 | 1.0 | <2 | 0.07 | <0.5 | 8 | 31 | 12 | 2.34 | 10 |
| L832861 | | 7.91 | <0.005 | <0.5 | 6.35 | 6 | 440 | 1.6 | 3 | 0.10 | <0.5 | 13 | 46 | 22 | 3.10 | 20 |
| L832862 | | 7.50 | <0.005 | <0.5 | 7.15 | 8 | 510 | 1.8 | <2 | 0.10 | <0.5 | 13 | 53 | 24 | 2.74 | 20 |
| L832863 | | 7.12 | <0.005 | <0.5 | 7.36 | <5 | 520 | 1.7 | <2 | 0.09 | <0.5 | 17 | 50 | 30 | 3.97 | 20 |
| L832864 | | 3.94 | <0.005 | 2.2 | 9.77 | 15 | 840 | 2.8 | <2 | 0.09 | 0.7 | 24 | 74 | 42 | 3.86 | 30 |
| L832865 | | 4.52 | <0.005 | <0.5 | 5.44 | <5 | 300 | 1.1 | <2 | 0.07 | <0.5 | 8 | 33 | 9 | 2.33 | 10 |
| L832866 | | 4.10 | <0.005 | <0.5 | 7.33 | <5 | 490 | 1.6 | <2 | 0.07 | <0.5 | 10 | 43 | 14 | 3.42 | 20 |
| L832867 | | 2.42 | <0.005 | <0.5 | 5.42 | <5 | 320 | 1.1 | <2 | 0.07 | <0.5 | 8 | 33 | 10 | 2.13 | 10 |
| L832868 | | 3.27 | <0.005 | <0.5 | 5.41 | <5 | 300 | 1.1 | <2 | 0.07 | <0.5 | 10 | 33 | 13 | 3.04 | 10 |
| L832869 | | <0.02 | <0.005 | <0.5 | 5.35 | 10 | 300 | 1.1 | <2 | 0.07 | <0.5 | 10 | 33 | 12 | 2.97 | 10 |
| L832870 | | 5.45 | <0.005 | <0.5 | 8.67 | <5 | 710 | 2.4 | <2 | 0.08 | <0.5 | 17 | 63 | 32 | 4.02 | 20 |
| L832871 | | 3.48 | 0.006 | <0.5 | 9.25 | 9 | 790 | 2.6 | 2 | 0.08 | <0.5 | 22 | 71 | 49 | 4.70 | 20 |
| L832872 | | 2.76 | <0.005 | <0.5 | 6.93 | <5 | 470 | 1.7 | 2 | 0.07 | <0.5 | 15 | 48 | 26 | 4.85 | 20 |
| L832873 | | 6.16 | <0.005 | <0.5 | 9.27 | 8 | 750 | 2.5 | <2 | 0.09 | <0.5 | 18 | 67 | 46 | 4.38 | 20 |
| L832874 | | 5.16 | <0.005 | <0.5 | 7.96 | <5 | 630 | 2.1 | <2 | 0.07 | <0.5 | 16 | 55 | 24 | 3.55 | 20 |
| L832875 | | 6.51 | <0.005 | <0.5 | 6.81 | 9 | 500 | 1.6 | <2 | 0.07 | <0.5 | 17 | 46 | 14 | 2.49 | 20 |
| L832876 | | 5.43 | <0.005 | <0.5 | 6.39 | 9 | 460 | 1.5 | <2 | 0.10 | <0.5 | 12 | 46 | 16 | 1.74 | 20 |
| L832877 | | 4.10 | <0.005 | <0.5 | 9.59 | 10 | 830 | 2.8 | <2 | 0.12 | <0.5 | 21 | 75 | 41 | 3.81 | 30 |
| L832878 | | 6.93 | <0.005 | <0.5 | 4.23 | 6 | 230 | 1.0 | <2 | 0.09 | <0.5 | 8 | 32 | 13 | 3.48 | 10 |
| L832879 | | 4.03 | <0.005 | <0.5 | 7.39 | 13 | 510 | 1.8 | <2 | 0.08 | <0.5 | 15 | 55 | 20 | 3.65 | 20 |
| L832880 | | 4.44 | <0.005 | <0.5 | 6.43 | <5 | 340 | 1.4 | <2 | 0.07 | <0.5 | 13 | 43 | 21 | 3.00 | 20 |

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Finalized Date: 25- NOV- 2011
Account: STRGOL

Project: Eagle Gold

## CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832841 | | 3.33 | 50 | 0.67 | 814 | <1 | 0.29 | 37 | 370 | 3330 | 2.22 | 1820 | 15 | 114 | 20 | 0.21 |
| L832842 | | 3.06 | 50 | 0.68 | 569 | <1 | 0.30 | 36 | 340 | 92 | 1.91 | 44 | 14 | 99 | 20 | 0.23 |
| L832843 | | 3.09 | 50 | 0.74 | 557 | <1 | 0.28 | 47 | 310 | 34 | 1.97 | 40 | 15 | 105 | 20 | 0.23 |
| L832844 | | 3.80 | 50 | 0.75 | 396 | <1 | 0.27 | 40 | 340 | 33 | 1.20 | 28 | 17 | 120 | 20 | 0.27 |
| L832845 | | 1.43 | 20 | 0.28 | 407 | <1 | 0.08 | 17 | 190 | 367 | 2.51 | 164 | 5 | 32 | <20 | 0.09 |
| L832846 | | 1.22 | 20 | 0.35 | 973 | <1 | 0.06 | 18 | 710 | 171 | 3.97 | 95 | 4 | 23 | <20 | 0.07 |
| L832847 | | 0.96 | 20 | 0.21 | 1050 | <1 | 0.02 | 10 | 340 | 496 | 1.36 | 72 | 3 | 19 | <20 | 0.08 |
| L832848 | | 0.74 | 20 | 0.17 | 658 | <1 | 0.03 | 12 | 420 | 17 | 2.41 | 42 | 2 | 26 | <20 | 0.07 |
| L832849 | | 1.00 | 30 | 0.24 | 854 | <1 | 0.05 | 13 | 500 | 10 | 0.24 | 23 | 6 | 62 | 20 | 0.13 |
| L832850 | | 0.28 | 20 | 1.06 | 313 | 4 | 0.61 | 47 | 690 | 277 | 1.19 | 69 | 10 | 465 | <20 | 0.47 |
| L832851 | | 2.19 | 40 | 0.42 | 655 | <1 | 0.13 | 34 | 560 | 16 | 0.77 | 76 | 12 | 87 | 20 | 0.20 |
| L832852 | | 3.44 | 50 | 0.59 | 646 | 1 | 0.22 | 37 | 400 | 27 | 0.98 | 38 | 17 | 113 | 20 | 0.30 |
| L832853 | | 3.21 | 40 | 0.64 | 512 | 1 | 0.22 | 45 | 300 | 36 | 1.89 | 53 | 15 | 102 | 20 | 0.26 |
| L832854 | | 1.77 | 30 | 0.37 | 489 | <1 | 0.12 | 23 | 240 | 26 | 1.22 | 24 | 8 | 61 | <20 | 0.15 |
| L832855 | | 2.71 | 40 | 0.39 | 602 | <1 | 0.16 | 37 | 360 | 13 | 1.37 | 31 | 13 | 91 | 20 | 0.19 |
| L832856 | | 0.07 | <10 | 13.30 | 204 | <1 | 0.01 | 1 | 190 | <2 | 0.02 | <5 | <1 | 46 | <20 | 0.01 |
| L832857 | | 3.20 | 50 | 0.56 | 321 | <1 | 0.19 | 48 | 360 | 22 | 1.20 | 26 | 16 | 89 | 20 | 0.25 |
| L832858 | | 3.08 | 50 | 0.37 | 430 | <1 | 0.19 | 41 | 660 | 6 | 0.92 | 64 | 16 | 164 | 20 | 0.19 |
| L832859 | | 2.06 | 40 | 0.23 | 337 | <1 | 0.11 | 26 | 380 | 9 | 0.56 | 26 | 10 | 107 | 20 | 0.21 |
| L832860 | | 1.00 | 20 | 0.15 | 365 | <1 | 0.06 | 15 | 350 | 9 | 0.18 | 19 | 5 | 101 | <20 | 0.13 |
| L832861 | | 1.74 | 30 | 0.25 | 454 | <1 | 0.10 | 27 | 480 | 14 | 0.32 | 21 | 9 | 141 | 20 | 0.16 |
| L832862 | | 2.00 | 40 | 0.25 | 388 | <1 | 0.11 | 25 | 490 | 9 | 0.20 | 22 | 10 | 153 | 20 | 0.19 |
| L832863 | | 2.00 | 30 | 0.32 | 444 | <1 | 0.12 | 37 | 360 | 10 | 0.68 | 15 | 10 | 96 | 20 | 0.14 |
| L832864 | | 3.30 | 50 | 0.41 | 428 | <1 | 0.21 | 48 | 430 | 23 | 0.77 | 40 | 15 | 130 | 20 | 0.25 |
| L832865 | | 1.15 | 30 | 0.21 | 573 | <1 | 0.07 | 17 | 220 | 14 | 0.11 | 20 | 6 | 43 | <20 | 0.12 |
| L832866 | | 1.87 | 30 | 0.33 | 675 | <1 | 0.11 | 18 | 260 | 20 | 0.13 | 18 | 9 | 71 | 20 | 0.15 |
| L832867 | | 1.24 | 20 | 0.23 | 478 | <1 | 0.08 | 14 | 230 | 16 | 0.18 | 25 | 6 | 46 | 20 | 0.12 |
| L832868 | | 1.17 | 20 | 0.23 | 690 | <1 | 0.07 | 17 | 240 | 13 | 0.41 | 22 | 6 | 43 | <20 | 0.12 |
| L832869 | | 1.17 | 20 | 0.23 | 675 | <1 | 0.07 | 17 | 230 | 10 | 0.40 | 23 | 6 | 43 | <20 | 0.12 |
| L832870 | | 2.89 | 40 | 0.44 | 495 | 1 | 0.18 | 35 | 310 | 14 | 1.11 | 25 | 13 | 114 | 20 | 0.23 |
| L832871 | | 3.20 | 50 | 0.52 | 560 | <1 | 0.18 | 48 | 320 | 31 | 1.16 | 60 | 15 | 113 | 20 | 0.25 |
| L832872 | | 1.92 | 30 | 0.47 | 709 | <1 | 0.12 | 30 | 260 | 22 | 1.00 | 30 | 10 | 66 | 20 | 0.14 |
| L832873 | | 3.01 | 40 | 0.47 | 541 | <1 | 0.18 | 37 | 330 | 16 | 0.86 | 35 | 14 | 110 | 20 | 0.21 |
| L832874 | | 2.48 | 40 | 0.38 | 672 | <1 | 0.15 | 34 | 300 | 13 | 0.60 | 55 | 11 | 97 | 20 | 0.19 |
| L832875 | | 1.87 | 30 | 0.26 | 734 | <1 | 0.11 | 24 | 300 | 15 | 0.21 | 27 | 9 | 88 | 20 | 0.17 |
| L832876 | | 1.72 | 30 | 0.19 | 405 | <1 | 0.10 | 15 | 480 | 11 | 0.25 | 20 | 8 | 80 | 20 | 0.17 |
| L832877 | | 3.40 | 50 | 0.53 | 421 | <1 | 0.18 | 44 | 330 | 25 | 0.88 | 29 | 15 | 106 | 20 | 0.24 |
| L832878 | | 0.91 | 20 | 0.36 | 551 | <1 | 0.05 | 13 | 190 | 16 | 0.66 | 23 | 5 | 36 | <20 | 0.10 |
| L832879 | | 2.03 | 30 | 0.40 | 684 | <1 | 0.11 | 32 | 280 | 15 | 0.55 | 42 | 10 | 75 | 20 | 0.17 |
| L832880 | | 1.38 | 30 | 0.29 | 559 | <1 | 0.08 | 25 | 290 | 22 | 0.37 | 26 | 8 | 60 | <20 | 0.15 |

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Finalized Date: 25- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832841 | | <10 | <10 | 102 | <10 | 1720 |
| L832842 | | <10 | <10 | 101 | <10 | 92 |
| L832843 | | <10 | <10 | 103 | <10 | 88 |
| L832844 | | <10 | <10 | 118 | <10 | 103 |
| L832845 | | <10 | <10 | 30 | <10 | 130 |
| L832846 | | <10 | <10 | 24 | <10 | 549 |
| L832847 | | <10 | <10 | 17 | <10 | 111 |
| L832848 | | <10 | <10 | 14 | <10 | 46 |
| L832849 | | <10 | <10 | 37 | <10 | 46 |
| L832850 | | <10 | <10 | 86 | 10 | 99 |
| L832851 | | <10 | <10 | 79 | <10 | 116 |
| L832852 | | <10 | <10 | 118 | <10 | 96 |
| L832853 | | <10 | <10 | 110 | <10 | 113 |
| L832854 | | <10 | <10 | 59 | <10 | 64 |
| L832855 | | <10 | <10 | 92 | <10 | 97 |
| L832856 | | <10 | 10 | 2 | <10 | 21 |
| L832857 | | <10 | <10 | 108 | <10 | 129 |
| L832858 | | <10 | <10 | 106 | <10 | 119 |
| L832859 | | <10 | <10 | 66 | <10 | 45 |
| L832860 | | <10 | <10 | 35 | <10 | 37 |
| L832861 | | <10 | <10 | 57 | <10 | 59 |
| L832862 | | <10 | <10 | 64 | <10 | 63 |
| L832863 | | <10 | <10 | 58 | <10 | 97 |
| L832864 | | <10 | <10 | 100 | 20 | 368 |
| L832865 | | <10 | <10 | 35 | <10 | 21 |
| L832866 | | <10 | <10 | 53 | <10 | 72 |
| L832867 | | <10 | <10 | 35 | <10 | 21 |
| L832868 | | <10 | <10 | 37 | <10 | 57 |
| L832869 | | <10 | <10 | 36 | <10 | 52 |
| L832870 | | <10 | <10 | 82 | <10 | 129 |
| L832871 | | <10 | <10 | 97 | <10 | 181 |
| L832872 | | <10 | <10 | 55 | <10 | 131 |
| L832873 | | <10 | <10 | 83 | <10 | 120 |
| L832874 | | <10 | <10 | 72 | <10 | 176 |
| L832875 | | <10 | <10 | 54 | <10 | 209 |
| L832876 | | <10 | <10 | 51 | <10 | 124 |
| L832877 | | <10 | <10 | 103 | <10 | 188 |
| L832878 | | <10 | <10 | 33 | <10 | 87 |
| L832879 | | <10 | <10 | 64 | <10 | 156 |
| L832880 | | <10 | <10 | 52 | <10 | 174 |

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Finalized Date: 25- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832881 | | 4.94 | <0.005 | <0.5 | 8.31 | 11 | 640 | 2.1 | 2 | 0.11 | <0.5 | 20 | 64 | 36 | 4.55 | 20 |
| L832882 | | 4.85 | <0.005 | <0.5 | 8.58 | 15 | 790 | 2.7 | <2 | 0.09 | <0.5 | 21 | 77 | 33 | 3.29 | 30 |
| L832883 | | 5.11 | <0.005 | <0.5 | 8.62 | 12 | 630 | 2.3 | <2 | 0.14 | 0.5 | 17 | 65 | 31 | 4.30 | 20 |
| L832884 | | 5.53 | <0.005 | <0.5 | 8.98 | 5 | 800 | 2.7 | <2 | 0.12 | <0.5 | 24 | 79 | 44 | 4.52 | 30 |
| L832885 | | 5.63 | <0.005 | <0.5 | 10.15 | 7 | 920 | 3.0 | <2 | 0.12 | <0.5 | 22 | 80 | 53 | 4.46 | 30 |
| L832886 | | 5.86 | <0.005 | <0.5 | 8.27 | 7 | 730 | 2.3 | <2 | 0.14 | <0.5 | 17 | 64 | 36 | 3.91 | 20 |

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Finalized Date: 25- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832881 | | 2.52 | 50 | 0.50 | 812 | <1 | 0.14 | 34 | 370 | 14 | 0.59 | 15 | 13 | 92 | 20 | 0.23 |
| L832882 | | 3.24 | 40 | 0.43 | 703 | <1 | 0.18 | 36 | 420 | 55 | 0.26 | 18 | 13 | 110 | 20 | 0.31 |
| L832883 | | 2.57 | 40 | 0.53 | 559 | <1 | 0.14 | 36 | 600 | 20 | 0.44 | 40 | 13 | 94 | 20 | 0.19 |
| L832884 | | 3.26 | 40 | 0.60 | 705 | <1 | 0.18 | 56 | 450 | 22 | 0.65 | 55 | 15 | 94 | 20 | 0.27 |
| L832885 | | 3.59 | 50 | 0.58 | 515 | <1 | 0.21 | 44 | 450 | 29 | 1.13 | 36 | 17 | 113 | 20 | 0.27 |
| L832886 | | 2.74 | 50 | 0.46 | 563 | <1 | 0.16 | 35 | 510 | 19 | 0.87 | 16 | 13 | 102 | 20 | 0.19 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223853

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832881 | | <10 | <10 | 86 | <10 | 134 |
| L832882 | | <10 | <10 | 109 | <10 | 174 |
| L832883 | | <10 | <10 | 85 | <10 | 235 |
| L832884 | | <10 | <10 | 111 | <10 | 223 |
| L832885 | | <10 | <10 | 113 | <10 | 93 |
| L832886 | | <10 | <10 | 90 | <10 | 67 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11229474

Project: Eagle Gold

P.O. No.: EGP11- 137

This report is for 66 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 3- NOV- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229474

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832370 | | 4.98 | 0.005 | <0.5 | 2.01 | 9 | 330 | 0.5 | 2 | 0.31 | 1.2 | 4 | 34 | 9 | 1.39 | <10 |
| L832371 | | 4.39 | <0.005 | <0.5 | 2.04 | 6 | 350 | 0.6 | 4 | 0.44 | 1.0 | 2 | 30 | 8 | 1.07 | <10 |
| L832372 | | 5.92 | 0.007 | <0.5 | 6.80 | 16 | 1190 | 2.1 | <2 | 4.30 | 1.0 | 14 | 61 | 32 | 4.42 | 20 |
| L832373 | | 4.78 | 0.006 | <0.5 | 7.36 | 22 | 1420 | 2.2 | <2 | 4.75 | 1.0 | 17 | 68 | 25 | 4.56 | 20 |
| L832374 | | 5.20 | 0.006 | <0.5 | 6.79 | 15 | 1310 | 2.2 | 3 | 5.13 | 1.2 | 14 | 65 | 46 | 4.05 | 20 |
| L832375 | | 5.92 | 0.005 | <0.5 | 5.80 | 28 | 830 | 1.7 | <2 | 1.43 | <0.5 | 7 | 57 | 30 | 2.08 | 10 |
| L832376 | | 4.39 | <0.005 | <0.5 | 8.81 | 13 | 1810 | 4.4 | <2 | 0.82 | <0.5 | 14 | 70 | 16 | 4.25 | 20 |
| L832377 | | 5.29 | 0.011 | <0.5 | 8.52 | 7 | 1460 | 2.7 | <2 | 3.17 | <0.5 | 17 | 71 | 52 | 5.09 | 30 |
| L832378 | | 5.64 | 0.007 | <0.5 | 7.57 | 14 | 1520 | 2.3 | <2 | 4.92 | <0.5 | 16 | 74 | 24 | 4.36 | 20 |
| L832379 | | 5.46 | 0.010 | <0.5 | 7.69 | 34 | 1410 | 2.4 | <2 | 4.77 | <0.5 | 17 | 70 | 30 | 4.47 | 20 |
| L832380 | | 5.68 | 0.011 | <0.5 | 7.47 | 116 | 1500 | 2.4 | <2 | 4.69 | <0.5 | 16 | 66 | 26 | 3.74 | 20 |
| L832381 | | 5.51 | 0.017 | <0.5 | 6.02 | 14 | 720 | 1.7 | <2 | 1.83 | <0.5 | 5 | 60 | 20 | 1.86 | 10 |
| L832382 | | 5.55 | 0.005 | <0.5 | 8.38 | 22 | 1170 | 3.0 | <2 | 2.99 | <0.5 | 11 | 70 | 28 | 2.97 | 30 |
| L832383 | | 4.80 | 0.007 | <0.5 | 3.83 | 16 | 530 | 0.9 | <2 | 2.67 | <0.5 | 5 | 63 | 20 | 1.76 | 10 |
| L832384 | | 5.40 | <0.005 | <0.5 | 4.21 | 18 | 490 | 1.1 | <2 | 1.18 | <0.5 | 6 | 71 | 17 | 2.05 | 10 |
| L832385 | | 4.15 | <0.005 | <0.5 | 2.25 | 16 | 250 | 0.6 | <2 | 0.42 | <0.5 | 2 | 66 | 16 | 1.65 | 10 |
| L832386 | | 5.67 | 0.012 | <0.5 | 2.07 | 13 | 200 | 0.6 | <2 | 0.27 | <0.5 | 2 | 62 | 15 | 1.26 | <10 |
| L832387 | | 4.84 | <0.005 | <0.5 | 1.87 | 14 | 170 | 0.5 | <2 | 0.22 | <0.5 | 2 | 68 | 7 | 1.12 | <10 |
| L832388 | | 4.24 | <0.005 | <0.5 | 2.18 | 18 | 210 | 0.5 | <2 | 0.23 | <0.5 | 2 | 57 | 14 | 1.24 | <10 |
| L832389 | | 4.67 | <0.005 | <0.5 | 2.98 | 16 | 250 | 0.8 | <2 | 0.06 | <0.5 | 3 | 62 | 11 | 1.59 | 10 |
| L832390 | | 0.10 | 0.876 | 1.8 | 7.53 | <5 | 630 | 0.9 | <2 | 3.26 | <0.5 | 20 | 39 | 7380 | 7.67 | 20 |
| L832391 | | 5.52 | <0.005 | <0.5 | 2.55 | 12 | 300 | 0.7 | <2 | 0.27 | <0.5 | 3 | 55 | 15 | 1.36 | 10 |
| L832392 | | 5.00 | 0.008 | <0.5 | 3.75 | 15 | 420 | 1.1 | <2 | 0.56 | <0.5 | 3 | 71 | 12 | 1.89 | 10 |
| L832393 | | 5.25 | 0.006 | <0.5 | 3.65 | 14 | 610 | 0.9 | 2 | 0.58 | <0.5 | 4 | 64 | 14 | 1.65 | 10 |
| L832394 | | 3.51 | 0.008 | <0.5 | 5.05 | 11 | 640 | 1.3 | <2 | 0.87 | <0.5 | 5 | 52 | 6 | 1.91 | 10 |
| L832395 | | 4.08 | 0.008 | <0.5 | 4.52 | 19 | 550 | 1.7 | <2 | 0.53 | <0.5 | 5 | 51 | 22 | 1.72 | 10 |
| L832396 | | 1.55 | <0.005 | <0.5 | 0.07 | <5 | 20 | <0.5 | 5 | 21.6 | <0.5 | 2 | 2 | 1 | 0.48 | <10 |
| L832397 | | 3.90 | 0.024 | <0.5 | 4.83 | 99 | 440 | 1.3 | <2 | 0.56 | <0.5 | 4 | 60 | 22 | 1.56 | 10 |
| L832398 | | 5.68 | 0.011 | <0.5 | 3.88 | 102 | 350 | 1.0 | <2 | 0.75 | <0.5 | 4 | 37 | 11 | 1.31 | 10 |
| L832399 | | 4.81 | 0.012 | <0.5 | 3.69 | 82 | 350 | 0.9 | <2 | 0.58 | 4.3 | 3 | 59 | 23 | 1.39 | 10 |
| L832400 | | 5.62 | 0.021 | <0.5 | 4.88 | 83 | 490 | 1.2 | <2 | 0.34 | <0.5 | 6 | 35 | 19 | 1.77 | 10 |
| L832401 | | 4.25 | 0.008 | 0.6 | 3.56 | 22 | 360 | 0.9 | <2 | 0.11 | <0.5 | 5 | 54 | 25 | 1.80 | 10 |
| L832402 | | 4.57 | 0.007 | <0.5 | 5.58 | 24 | 620 | 1.5 | <2 | 0.49 | <0.5 | 5 | 40 | 28 | 2.04 | 10 |
| L832403 | | 4.63 | 0.018 | <0.5 | 6.55 | 96 | 740 | 1.9 | <2 | 0.14 | <0.5 | 9 | 60 | 41 | 2.02 | 10 |
| L832404 | | 6.36 | 0.013 | <0.5 | 7.83 | 41 | 960 | 2.3 | <2 | 0.15 | <0.5 | 10 | 52 | 27 | 2.20 | 20 |
| L832405 | | 5.21 | 0.006 | <0.5 | 3.54 | 25 | 340 | 1.0 | <2 | 0.11 | <0.5 | 3 | 50 | 12 | 1.56 | 10 |
| L832406 | | 5.10 | 0.011 | <0.5 | 3.75 | 48 | 280 | 1.0 | 2 | 0.09 | <0.5 | 4 | 37 | 18 | 1.80 | 10 |
| L832407 | | 4.62 | 0.013 | <0.5 | 3.95 | 216 | 330 | 1.0 | <2 | 0.27 | <0.5 | 4 | 63 | 11 | 1.31 | 10 |
| L832408 | | 4.55 | 0.052 | 1.1 | 7.22 | 993 | 510 | 1.9 | <2 | 0.72 | <0.5 | 13 | 57 | 43 | 3.64 | 20 |
| L832409 | | 5.66 | 0.149 | 1.2 | 9.80 | 1100 | 860 | 2.6 | <2 | 0.51 | 0.7 | 12 | 78 | 52 | 3.41 | 30 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229474

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832370 | | 0.99 | 10 | 0.24 | 219 | <1 | 0.35 | 8 | 90 | 15 | 0.05 | <5 | 2 | 35 | <20 | 0.12 |
| L832371 | | 1.22 | 20 | 0.19 | 175 | 1 | 0.39 | 7 | 120 | 14 | 0.04 | <5 | 1 | 43 | <20 | 0.11 |
| L832372 | | 2.07 | 40 | 2.87 | 1005 | <1 | 0.46 | 46 | 660 | 8 | 0.56 | <5 | 12 | 319 | 20 | 0.42 |
| L832373 | | 3.37 | 40 | 3.30 | 1125 | <1 | 0.42 | 52 | 770 | 5 | 0.58 | <5 | 13 | 372 | 20 | 0.45 |
| L832374 | | 3.13 | 40 | 2.96 | 1235 | 2 | 0.54 | 43 | 780 | 11 | 0.65 | <5 | 12 | 386 | 20 | 0.40 |
| L832375 | | 2.79 | 30 | 0.47 | 396 | 3 | 1.12 | 21 | 100 | 57 | 0.12 | 5 | 6 | 182 | 20 | 0.25 |
| L832376 | | 5.24 | 40 | 1.28 | 388 | 1 | 1.38 | 45 | 310 | 58 | 0.11 | 5 | 13 | 163 | 20 | 0.43 |
| L832377 | | 3.78 | 40 | 2.25 | 776 | <1 | 0.91 | 49 | 630 | 12 | 0.56 | <5 | 14 | 230 | 20 | 0.45 |
| L832378 | | 3.73 | 50 | 3.23 | 1165 | <1 | 0.28 | 49 | 800 | 10 | 0.56 | <5 | 14 | 381 | 30 | 0.44 |
| L832379 | | 4.03 | 40 | 3.21 | 1185 | <1 | 0.38 | 49 | 760 | 9 | 0.69 | 5 | 14 | 385 | 20 | 0.46 |
| L832380 | | 3.83 | 50 | 2.91 | 1290 | <1 | 0.45 | 111 | 630 | 10 | 0.50 | <5 | 13 | 368 | 20 | 0.40 |
| L832381 | | 3.42 | 30 | 0.92 | 491 | <1 | 0.66 | 20 | 290 | 21 | 0.25 | <5 | 7 | 166 | 20 | 0.24 |
| L832382 | | 4.10 | 40 | 1.84 | 831 | <1 | 0.59 | 43 | 620 | 13 | 0.42 | <5 | 13 | 202 | 20 | 0.42 |
| L832383 | | 1.76 | 30 | 0.39 | 842 | <1 | 0.41 | 12 | 260 | 5 | 0.21 | <5 | 5 | 163 | 20 | 0.20 |
| L832384 | | 2.12 | 30 | 0.66 | 411 | <1 | 0.64 | 15 | 170 | 26 | 0.23 | <5 | 5 | 121 | 20 | 0.23 |
| L832385 | | 1.02 | 20 | 0.13 | 244 | <1 | 0.46 | 6 | 120 | 18 | 0.10 | <5 | 1 | 64 | <20 | 0.08 |
| L832386 | | 0.85 | 20 | 0.12 | 276 | <1 | 0.20 | 6 | 130 | 13 | 0.14 | <5 | 2 | 33 | <20 | 0.10 |
| L832387 | | 0.71 | 10 | 0.10 | 215 | <1 | 0.23 | 5 | 100 | 6 | 0.06 | <5 | 1 | 33 | <20 | 0.09 |
| L832388 | | 0.71 | 10 | 0.12 | 275 | <1 | 0.10 | 5 | 140 | 15 | 0.21 | 12 | 2 | 27 | <20 | 0.10 |
| L832389 | | 1.16 | 20 | 0.11 | 461 | <1 | 0.02 | 5 | 70 | 41 | 0.09 | 27 | 3 | 9 | 20 | 0.14 |
| L832390 | | 2.83 | 10 | 2.07 | 626 | 605 | 2.43 | 17 | 1140 | 17 | 0.95 | <5 | 19 | 587 | <20 | 0.37 |
| L832391 | | 1.05 | 20 | 0.16 | 360 | 1 | 0.34 | 6 | 110 | 16 | 0.19 | 8 | 2 | 38 | <20 | 0.11 |
| L832392 | | 1.44 | 20 | 0.26 | 368 | <1 | 0.77 | 8 | 150 | 23 | 0.09 | 7 | 4 | 93 | <20 | 0.15 |
| L832393 | | 1.89 | 20 | 0.29 | 277 | <1 | 0.62 | 6 | 180 | 32 | 0.10 | 5 | 4 | 119 | 20 | 0.16 |
| L832394 | | 2.03 | 30 | 0.46 | 253 | <1 | 0.94 | 14 | 170 | 25 | 0.04 | <5 | 6 | 162 | 20 | 0.22 |
| L832395 | | 2.25 | 20 | 0.34 | 300 | 1 | 0.96 | 12 | 160 | 26 | 0.25 | 7 | 4 | 120 | 20 | 0.19 |
| L832396 | | 0.03 | 10 | 12.95 | 208 | <1 | 0.01 | 3 | 160 | 3 | <0.01 | <5 | <1 | 47 | <20 | <0.01 |
| L832397 | | 1.97 | 30 | 0.31 | 355 | 1 | 0.24 | 13 | 140 | 58 | 0.24 | 10 | 4 | 63 | 20 | 0.18 |
| L832398 | | 1.53 | 20 | 0.30 | 345 | 2 | 0.50 | 6 | 210 | 21 | 0.21 | 9 | 3 | 67 | 20 | 0.14 |
| L832399 | | 1.49 | 20 | 0.28 | 341 | 2 | 0.40 | 7 | 130 | 9 | 0.39 | 9 | 4 | 56 | 20 | 0.11 |
| L832400 | | 2.06 | 30 | 0.28 | 378 | <1 | 0.32 | 12 | 140 | 9 | 0.49 | <5 | 4 | 52 | 20 | 0.10 |
| L832401 | | 1.41 | 20 | 0.16 | 352 | <1 | 0.07 | 11 | 110 | 13 | 0.46 | <5 | 4 | 31 | 20 | 0.13 |
| L832402 | | 2.24 | 30 | 0.38 | 404 | 2 | 0.62 | 12 | 190 | 29 | 0.24 | <5 | 6 | 103 | 20 | 0.23 |
| L832403 | | 3.01 | 40 | 0.24 | 384 | 1 | 0.10 | 17 | 250 | 51 | 0.49 | 17 | 7 | 48 | 20 | 0.21 |
| L832404 | | 3.48 | 40 | 0.26 | 590 | <1 | 0.13 | 19 | 210 | 26 | 0.48 | 10 | 9 | 54 | 30 | 0.27 |
| L832405 | | 1.44 | 20 | 0.12 | 539 | <1 | 0.05 | 7 | 160 | 14 | 0.20 | <5 | 4 | 28 | 20 | 0.15 |
| L832406 | | 1.45 | 20 | 0.17 | 491 | <1 | 0.03 | 6 | 110 | 37 | 0.30 | 13 | 4 | 18 | 20 | 0.15 |
| L832407 | | 1.65 | 20 | 0.18 | 243 | <1 | 0.02 | 11 | 140 | 15 | 0.44 | 9 | 4 | 31 | 20 | 0.12 |
| L832408 | | 2.89 | 40 | 0.54 | 848 | <1 | 0.04 | 37 | 420 | 18 | 2.04 | 30 | 11 | 76 | 20 | 0.32 |
| L832409 | | 3.96 | 50 | 0.56 | 555 | <1 | 0.08 | 32 | 340 | 86 | 1.97 | 24 | 13 | 85 | 20 | 0.26 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229474

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| L832370 | | <10 | <10 | 20 | <10 | 13 |
| L832371 | | <10 | <10 | 15 | <10 | 7 |
| L832372 | | <10 | <10 | 67 | <10 | 67 |
| L832373 | | <10 | <10 | 73 | <10 | 83 |
| L832374 | | <10 | <10 | 77 | <10 | 63 |
| L832375 | | <10 | <10 | 36 | <10 | 36 |
| L832376 | | <10 | <10 | 79 | <10 | 75 |
| L832377 | | <10 | <10 | 80 | <10 | 84 |
| L832378 | | <10 | <10 | 79 | <10 | 86 |
| L832379 | | <10 | <10 | 83 | <10 | 90 |
| L832380 | | <10 | <10 | 80 | 20 | 73 |
| L832381 | | <10 | <10 | 46 | <10 | 24 |
| L832382 | | <10 | <10 | 83 | <10 | 45 |
| L832383 | | <10 | <10 | 27 | 10 | 18 |
| L832384 | | <10 | <10 | 34 | <10 | 28 |
| L832385 | | <10 | <10 | 10 | <10 | 10 |
| L832386 | | <10 | <10 | 12 | <10 | 7 |
| L832387 | | <10 | <10 | 9 | <10 | 8 |
| L832388 | | <10 | <10 | 13 | <10 | 17 |
| L832389 | | <10 | <10 | 20 | <10 | 39 |
| L832390 | | <10 | <10 | 189 | <10 | 88 |
| L832391 | | <10 | <10 | 15 | <10 | 19 |
| L832392 | | <10 | <10 | 24 | <10 | 17 |
| L832393 | | <10 | <10 | 24 | <10 | 23 |
| L832394 | | <10 | <10 | 43 | <10 | 30 |
| L832395 | | <10 | <10 | 25 | <10 | 20 |
| L832396 | | <10 | <10 | 3 | <10 | 15 |
| L832397 | | <10 | <10 | 32 | <10 | 107 |
| L832398 | | <10 | <10 | 23 | <10 | 56 |
| L832399 | | <10 | <10 | 23 | <10 | 794 |
| L832400 | | <10 | <10 | 27 | <10 | 12 |
| L832401 | | <10 | <10 | 22 | <10 | 13 |
| L832402 | | <10 | <10 | 37 | <10 | 24 |
| L832403 | | <10 | <10 | 42 | <10 | 84 |
| L832404 | | <10 | <10 | 54 | 10 | 17 |
| L832405 | | <10 | <10 | 22 | <10 | 11 |
| L832406 | | <10 | <10 | 26 | <10 | 16 |
| L832407 | | <10 | <10 | 27 | <10 | 15 |
| L832408 | | <10 | <10 | 62 | 10 | 58 |
| L832409 | | <10 | <10 | 81 | <10 | 203 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229474

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| L832410 | | 0.10 | 0.821 | 2.0 | 7.44 | 9 | 620 | 0.9 | <2 | 3.21 | <0.5 | 20 | 39 | 7270 | 7.55 | 20 |
| L832411 | | 5.58 | 0.107 | 2.1 | 10.25 | 5220 | 760 | 3.1 | <2 | 0.29 | <0.5 | 15 | 74 | 69 | 3.97 | 30 |
| L832412 | | 4.15 | 0.087 | <0.5 | 9.95 | 967 | 610 | 2.2 | <2 | 0.23 | <0.5 | 19 | 64 | 74 | 5.20 | 30 |
| L832413 | | 4.53 | 0.111 | <0.5 | 10.50 | 670 | 970 | 2.8 | <2 | 0.82 | <0.5 | 18 | 74 | 66 | 4.80 | 30 |
| L832414 | | 4.21 | 0.621 | 6.4 | 7.37 | 7880 | 500 | 1.8 | <2 | 1.40 | 11.0 | 13 | 51 | 59 | 5.18 | 20 |
| L832415 | | 5.04 | 0.045 | 0.9 | 8.44 | 163 | 850 | 2.0 | <2 | 0.43 | <0.5 | 15 | 70 | 46 | 4.27 | 20 |
| L832416 | | 0.83 | <0.005 | <0.5 | 0.18 | 9 | 30 | <0.5 | <2 | 20.7 | <0.5 | 3 | 1 | 4 | 0.49 | <10 |
| L832417 | | 6.39 | <0.005 | <0.5 | 5.35 | 64 | 490 | 1.7 | <2 | 0.67 | <0.5 | 8 | 51 | 17 | 2.57 | 10 |
| L832418 | | 5.78 | <0.005 | <0.5 | 5.27 | 34 | 440 | 1.4 | <2 | 7.97 | <0.5 | 7 | 38 | 20 | 2.17 | 10 |
| L832419 | | 6.14 | <0.005 | <0.5 | 3.57 | 19 | 390 | 0.6 | <2 | 8.50 | <0.5 | 4 | 33 | 9 | 1.56 | 10 |
| L832420 | | 5.23 | <0.005 | <0.5 | 3.05 | <5 | 300 | 0.6 | <2 | 4.32 | <0.5 | 3 | 55 | 4 | 1.49 | 10 |
| L832421 | | 6.23 | <0.005 | <0.5 | 2.84 | <5 | 230 | 0.6 | <2 | 5.33 | <0.5 | 3 | 34 | 2 | 1.53 | 10 |
| L832422 | | 6.23 | <0.005 | <0.5 | 2.94 | <5 | 240 | 0.6 | <2 | 4.89 | <0.5 | 4 | 49 | 3 | 1.57 | 10 |
| L832423 | | 4.76 | 0.005 | <0.5 | 3.80 | 9 | 440 | 0.8 | <2 | 5.56 | <0.5 | 6 | 51 | 9 | 1.99 | 10 |
| L832424 | | 5.69 | 0.009 | <0.5 | 6.22 | 6 | 790 | 1.4 | <2 | 1.26 | <0.5 | 7 | 54 | 19 | 2.61 | 20 |
| L832425 | | 5.02 | 0.010 | <0.5 | 6.32 | 6 | 820 | 1.4 | <2 | 1.29 | <0.5 | 8 | 56 | 19 | 2.69 | 20 |
| L832426 | | 6.20 | 0.008 | <0.5 | 4.04 | 5 | 390 | 0.9 | <2 | 1.61 | <0.5 | 6 | 59 | 17 | 2.17 | 10 |
| L832427 | | 2.49 | 0.005 | <0.5 | 9.36 | 11 | 1200 | 2.6 | <2 | 1.17 | <0.5 | 20 | 90 | 27 | 4.45 | 30 |
| L832428 | | 3.85 | <0.005 | <0.5 | 9.49 | 8 | 1360 | 2.4 | <2 | 0.57 | <0.5 | 21 | 88 | 30 | 4.77 | 30 |
| L832429 | | <0.02 | <0.005 | <0.5 | 9.62 | 7 | 1350 | 2.4 | <2 | 0.57 | <0.5 | 21 | 88 | 32 | 4.70 | 20 |
| L832430 | | 3.64 | <0.005 | <0.5 | 7.71 | <5 | 1350 | 3.1 | <2 | 3.19 | <0.5 | 10 | 66 | 2 | 2.76 | 20 |
| L832431 | | 4.48 | <0.005 | <0.5 | 6.27 | 5 | 860 | 1.9 | <2 | 1.75 | <0.5 | 8 | 55 | 4 | 2.23 | 20 |
| L832432 | | 5.06 | <0.005 | <0.5 | 6.58 | 10 | 580 | 1.9 | <2 | 0.80 | <0.5 | 10 | 58 | 15 | 2.96 | 20 |
| L832433 | | 5.16 | <0.005 | <0.5 | 3.70 | 7 | 280 | 0.9 | <2 | 1.05 | <0.5 | 5 | 56 | 7 | 1.82 | 10 |
| L832434 | | 5.40 | <0.005 | <0.5 | 4.57 | 9 | 360 | 1.1 | <2 | 2.06 | <0.5 | 8 | 46 | 12 | 2.38 | 10 |
| L832435 | | 4.35 | <0.005 | <0.5 | 8.50 | 16 | 730 | 2.1 | <2 | 1.29 | <0.5 | 16 | 82 | 27 | 3.98 | 20 |

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Finalized Date: 29- NOV- 2011
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# CERTIFICATE OF ANALYSIS WH11229474

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| L832410 | | 2.82 | 10 | 2.05 | 617 | 597 | 2.42 | 16 | 1150 | 16 | 0.96 | <5 | 18 | 591 | <20 | 0.37 |
| L832411 | | 4.21 | 50 | 0.51 | 628 | 1 | 0.09 | 39 | 970 | 29 | 2.00 | 31 | 13 | 63 | 20 | 0.28 |
| L832412 | | 3.71 | 40 | 0.77 | 966 | 1 | 0.08 | 40 | 280 | 35 | 1.70 | 14 | 13 | 33 | 20 | 0.24 |
| L832413 | | 4.41 | 50 | 0.75 | 722 | 1 | 0.10 | 39 | 870 | 29 | 2.89 | 17 | 13 | 89 | 20 | 0.24 |
| L832414 | | 3.33 | 40 | 0.69 | 1115 | 3 | 0.06 | 28 | 270 | 336 | 4.12 | 111 | 9 | 85 | 20 | 0.18 |
| L832415 | | 3.38 | 50 | 0.63 | 682 | 3 | 0.09 | 36 | 440 | 15 | 1.51 | 27 | 12 | 56 | 20 | 0.27 |
| L832416 | | 0.08 | <10 | 12.20 | 210 | 1 | 0.02 | <1 | 160 | <2 | 0.03 | <5 | <1 | 52 | <20 | 0.01 |
| L832417 | | 1.64 | 30 | 0.34 | 415 | 2 | 0.10 | 22 | 230 | 13 | 0.72 | 13 | 6 | 70 | <20 | 0.21 |
| L832418 | | 1.78 | 30 | 0.43 | 609 | 1 | 0.50 | 13 | 360 | 17 | 0.18 | <5 | 6 | 399 | <20 | 0.20 |
| L832419 | | 1.71 | 20 | 0.34 | 518 | 2 | 0.53 | 10 | 210 | 12 | 0.12 | <5 | 4 | 277 | <20 | 0.15 |
| L832420 | | 1.39 | 20 | 0.34 | 474 | 5 | 0.65 | 8 | 120 | 6 | 0.01 | <5 | 3 | 230 | <20 | 0.14 |
| L832421 | | 0.99 | 20 | 0.35 | 580 | 2 | 0.54 | 6 | 90 | 3 | 0.01 | <5 | 2 | 316 | <20 | 0.13 |
| L832422 | | 1.07 | 20 | 0.36 | 556 | 1 | 0.57 | 7 | 90 | 5 | 0.02 | <5 | 3 | 325 | <20 | 0.14 |
| L832423 | | 1.51 | 20 | 0.47 | 566 | 1 | 0.51 | 9 | 150 | 9 | 0.16 | <5 | 4 | 292 | <20 | 0.17 |
| L832424 | | 2.78 | 30 | 0.46 | 261 | <1 | 1.03 | 17 | 310 | 17 | 0.21 | <5 | 8 | 135 | <20 | 0.24 |
| L832425 | | 2.97 | 30 | 0.47 | 268 | 1 | 1.05 | 18 | 320 | 21 | 0.21 | <5 | 8 | 137 | 20 | 0.25 |
| L832426 | | 1.59 | 20 | 0.46 | 309 | 1 | 0.69 | 12 | 140 | 9 | 0.21 | <5 | 5 | 120 | <20 | 0.19 |
| L832427 | | 4.98 | 40 | 0.95 | 371 | 1 | 1.12 | 37 | 340 | 35 | 0.28 | <5 | 14 | 171 | 20 | 0.50 |
| L832428 | | 4.94 | 40 | 0.96 | 228 | 1 | 1.13 | 42 | 280 | 48 | 0.26 | <5 | 14 | 136 | 20 | 0.45 |
| L832429 | | 4.57 | 40 | 0.95 | 221 | 2 | 1.12 | 46 | 280 | 37 | 0.26 | <5 | 14 | 137 | 20 | 0.45 |
| L832430 | | 2.47 | 40 | 1.38 | 204 | 2 | 1.70 | 15 | 750 | 9 | 0.02 | <5 | 9 | 545 | 20 | 0.33 |
| L832431 | | 2.94 | 30 | 0.78 | 261 | 1 | 1.31 | 10 | 430 | 33 | 0.03 | <5 | 6 | 306 | 20 | 0.22 |
| L832432 | | 2.77 | 30 | 0.63 | 524 | 2 | 1.02 | 22 | 390 | 17 | 0.09 | <5 | 9 | 132 | 20 | 0.29 |
| L832433 | | 1.12 | 20 | 0.33 | 547 | 1 | 0.61 | 9 | 230 | 3 | 0.04 | <5 | 5 | 82 | <20 | 0.18 |
| L832434 | | 1.38 | 30 | 0.48 | 1020 | 1 | 0.48 | 11 | 170 | 4 | 0.06 | <5 | 7 | 149 | <20 | 0.23 |
| L832435 | | 3.41 | 40 | 0.85 | 707 | 1 | 0.66 | 30 | 310 | 7 | 0.13 | <5 | 12 | 142 | 20 | 0.40 |

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Finalized Date: 29- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11229474

| Sample Description | Method Analyte Units LOR | ME-ICP61 Tl ppm 10 | ME-ICP61 U ppm 10 | ME-ICP61 V ppm 1 | ME-ICP61 W ppm 10 | ME-ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| L832410 | | <10 | <10 | 189 | <10 | 88 |
| L832411 | | <10 | <10 | 85 | 20 | 66 |
| L832412 | | <10 | <10 | 76 | 10 | 70 |
| L832413 | | <10 | <10 | 86 | <10 | 79 |
| L832414 | | <10 | <10 | 57 | 10 | 2060 |
| L832415 | | <10 | <10 | 77 | 10 | 83 |
| L832416 | | <10 | 10 | 1 | <10 | 19 |
| L832417 | | <10 | <10 | 43 | 70 | 63 |
| L832418 | | <10 | <10 | 35 | 10 | 48 |
| L832419 | | <10 | <10 | 24 | 10 | 70 |
| L832420 | | <10 | <10 | 21 | 40 | 24 |
| L832421 | | <10 | <10 | 18 | 30 | 27 |
| L832422 | | <10 | <10 | 20 | 40 | 33 |
| L832423 | | <10 | <10 | 28 | 10 | 45 |
| L832424 | | <10 | <10 | 54 | <10 | 44 |
| L832425 | | <10 | <10 | 55 | <10 | 46 |
| L832426 | | <10 | <10 | 33 | <10 | 31 |
| L832427 | | <10 | <10 | 97 | <10 | 96 |
| L832428 | | <10 | <10 | 95 | <10 | 107 |
| L832429 | | <10 | <10 | 93 | <10 | 108 |
| L832430 | | <10 | <10 | 62 | <10 | 25 |
| L832431 | | <10 | 10 | 38 | <10 | 31 |
| L832432 | | <10 | <10 | 57 | <10 | 48 |
| L832433 | | <10 | <10 | 34 | <10 | 14 |
| L832434 | | <10 | <10 | 45 | 10 | 17 |
| L832435 | | <10 | <10 | 79 | <10 | 52 |

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Finalized Date: 29- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11223728

Project: Eagle Gold

P.O. No.: EGP11- 147

This report is for 90 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 8- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 29- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721501 | | 3.25 | <0.005 | <0.5 | 9.14 | 11 | 950 | 2.4 | <2 | 0.30 | <0.5 | 14 | 78 | 33 | 4.30 | 30 |
| K721502 | | 2.61 | <0.005 | <0.5 | 7.77 | 30 | 730 | 1.8 | <2 | 0.29 | <0.5 | 10 | 74 | 19 | 3.41 | 20 |
| K721503 | | 5.98 | <0.005 | <0.5 | 9.29 | 45 | 920 | 2.3 | <2 | 0.42 | <0.5 | 15 | 79 | 27 | 4.30 | 30 |
| K721504 | | 6.39 | <0.005 | <0.5 | 6.16 | 7 | 600 | 1.5 | <2 | 0.38 | <0.5 | 9 | 57 | 19 | 2.77 | 20 |
| K721505 | | 4.13 | <0.005 | <0.5 | 4.99 | 13 | 460 | 1.0 | <2 | 0.22 | <0.5 | 6 | 47 | 12 | 2.51 | 10 |
| K721506 | | 5.06 | <0.005 | <0.5 | 4.26 | 12 | 380 | 0.9 | <2 | 0.40 | <0.5 | 5 | 42 | 13 | 2.17 | 10 |
| K721507 | | 3.59 | <0.005 | <0.5 | 8.27 | 17 | 820 | 1.9 | <2 | 0.62 | <0.5 | 12 | 66 | 19 | 3.02 | 20 |
| K721508 | | 5.39 | <0.005 | <0.5 | 9.44 | 19 | 910 | 2.4 | <2 | 0.26 | <0.5 | 13 | 81 | 24 | 4.46 | 30 |
| K721509 | | 6.14 | <0.005 | <0.5 | 8.53 | 25 | 780 | 2.2 | <2 | 0.23 | <0.5 | 12 | 71 | 25 | 4.00 | 20 |
| K721510 | | 0.07 | 0.114 | <0.5 | 8.03 | 31 | 70 | <0.5 | <2 | 1.50 | <0.5 | 10 | 18 | 3840 | 3.64 | 20 |
| K721511 | | 4.07 | <0.005 | <0.5 | 3.99 | 16 | 280 | 0.7 | <2 | 0.40 | <0.5 | 5 | 44 | 16 | 2.22 | 10 |
| K721512 | | 5.67 | <0.005 | <0.5 | 6.11 | 40 | 520 | 1.4 | <2 | 0.26 | <0.5 | 11 | 58 | 31 | 3.27 | 20 |
| K721513 | | 1.95 | 0.007 | <0.5 | 4.63 | 9 | 380 | 0.9 | <2 | 0.20 | <0.5 | 6 | 45 | 12 | 2.28 | 10 |
| K721514 | | 6.59 | 0.005 | <0.5 | 7.64 | 46 | 800 | 2.0 | <2 | 0.68 | <0.5 | 13 | 60 | 26 | 3.10 | 20 |
| K721515 | | 5.54 | <0.005 | <0.5 | 8.04 | 165 | 770 | 2.0 | <2 | 0.89 | <0.5 | 12 | 73 | 19 | 3.08 | 20 |
| K721516 | | 1.40 | <0.005 | <0.5 | 0.09 | <5 | 10 | <0.5 | <2 | 21.6 | <0.5 | <1 | 2 | <1 | 0.44 | <10 |
| K721517 | | 4.84 | <0.005 | <0.5 | 6.17 | 41 | 540 | 1.4 | <2 | 0.57 | <0.5 | 9 | 58 | 11 | 2.79 | 20 |
| K721518 | | 5.57 | 0.005 | <0.5 | 6.75 | 24 | 610 | 1.5 | <2 | 0.54 | <0.5 | 11 | 73 | 12 | 2.92 | 20 |
| K721519 | | 5.40 | <0.005 | <0.5 | 2.51 | 9 | 160 | <0.5 | <2 | 0.44 | <0.5 | 3 | 37 | 4 | 1.33 | 10 |
| K721520 | | 4.98 | 0.039 | <0.5 | 2.41 | 8 | 170 | <0.5 | 2 | 0.78 | <0.5 | 3 | 37 | 5 | 1.24 | 10 |
| K721521 | | 4.90 | <0.005 | <0.5 | 4.43 | 9 | 380 | 0.9 | <2 | 0.73 | <0.5 | 5 | 55 | 7 | 1.88 | 10 |
| K721522 | | 5.37 | <0.005 | <0.5 | 4.07 | 9 | 350 | 0.8 | <2 | 0.70 | <0.5 | 6 | 49 | 10 | 1.88 | 10 |
| K721523 | | 3.59 | <0.005 | <0.5 | 8.03 | 13 | 790 | 1.9 | <2 | 0.22 | <0.5 | 14 | 75 | 29 | 4.35 | 20 |
| K721524 | | 3.89 | <0.005 | <0.5 | 5.78 | 20 | 540 | 1.3 | <2 | 0.35 | <0.5 | 10 | 55 | 21 | 2.80 | 20 |
| K721525 | | 4.02 | <0.005 | <0.5 | 7.25 | 19 | 680 | 1.4 | <2 | 0.47 | <0.5 | 11 | 63 | 21 | 3.82 | 20 |
| K721526 | | 5.04 | <0.005 | <0.5 | 5.98 | 26 | 560 | 1.4 | <2 | 0.55 | <0.5 | 10 | 51 | 22 | 2.89 | 20 |
| K721527 | | 4.27 | <0.005 | <0.5 | 7.97 | 37 | 780 | 2.0 | <2 | 0.79 | <0.5 | 12 | 72 | 29 | 3.81 | 20 |
| K721528 | | 4.50 | <0.005 | <0.5 | 6.16 | 21 | 570 | 1.3 | <2 | 0.65 | <0.5 | 9 | 53 | 22 | 3.08 | 20 |
| K721529 | | <0.02 | <0.005 | <0.5 | 6.14 | 25 | 570 | 1.3 | <2 | 0.67 | <0.5 | 9 | 55 | 22 | 3.07 | 20 |
| K721530 | | 5.34 | <0.005 | <0.5 | 8.80 | 43 | 1050 | 2.2 | <2 | 0.56 | <0.5 | 14 | 80 | 33 | 4.19 | 20 |
| K721531 | | 4.88 | <0.005 | <0.5 | 8.35 | 20 | 910 | 2.1 | <2 | 0.96 | <0.5 | 14 | 77 | 24 | 3.95 | 20 |
| K721532 | | 5.99 | <0.005 | <0.5 | 4.59 | 13 | 410 | 0.9 | <2 | 0.57 | <0.5 | 5 | 47 | 9 | 2.12 | 10 |
| K721533 | | 5.07 | <0.005 | <0.5 | 6.27 | 14 | 650 | 1.4 | <2 | 0.48 | <0.5 | 9 | 62 | 14 | 2.52 | 10 |
| K721534 | | 3.31 | <0.005 | <0.5 | 4.19 | 12 | 340 | 0.8 | <2 | 0.64 | <0.5 | 7 | 45 | 11 | 2.03 | 10 |
| K721535 | | 4.09 | <0.005 | <0.5 | 5.90 | 14 | 570 | 1.3 | <2 | 0.89 | <0.5 | 9 | 56 | 8 | 2.28 | 10 |
| K721536 | | 5.50 | <0.005 | <0.5 | 5.57 | 19 | 490 | 1.2 | <2 | 0.87 | <0.5 | 9 | 51 | 13 | 2.40 | 10 |
| K721537 | | 4.39 | 0.008 | <0.5 | 5.51 | 11 | 530 | 1.2 | 2 | 0.66 | <0.5 | 11 | 57 | 19 | 3.25 | 10 |
| K721538 | | 5.09 | <0.005 | <0.5 | 8.28 | 31 | 940 | 2.0 | <2 | 0.56 | <0.5 | 17 | 78 | 27 | 3.92 | 20 |
| K721539 | | 4.23 | <0.005 | <0.5 | 3.75 | 15 | 280 | 0.8 | <2 | 0.86 | <0.5 | 6 | 37 | 11 | 1.90 | 10 |
| K721540 | | 3.22 | <0.005 | <0.5 | 6.70 | 10 | 690 | 1.6 | <2 | 0.81 | <0.5 | 11 | 52 | 17 | 2.51 | 20 |

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Finalized Date: 29- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721501 | | 3.34 | 50 | 0.93 | 423 | <1 | 0.51 | 36 | 560 | 17 | 0.10 | <5 | 14 | 119 | 20 | 0.44 |
| K721502 | | 2.77 | 40 | 0.78 | 402 | <1 | 0.62 | 23 | 150 | 4 | 0.03 | <5 | 11 | 84 | 20 | 0.43 |
| K721503 | | 3.61 | 50 | 1.05 | 351 | <1 | 0.66 | 33 | 360 | 5 | 0.14 | <5 | 14 | 106 | 20 | 0.48 |
| K721504 | | 2.07 | 30 | 0.58 | 247 | <1 | 0.52 | 18 | 330 | 2 | 0.16 | <5 | 8 | 79 | 20 | 0.29 |
| K721505 | | 1.61 | 30 | 0.46 | 273 | <1 | 0.54 | 11 | 120 | 3 | 0.06 | <5 | 6 | 58 | <20 | 0.21 |
| K721506 | | 1.37 | 30 | 0.43 | 281 | <1 | 0.57 | 13 | 480 | 8 | 0.11 | <5 | 5 | 64 | <20 | 0.20 |
| K721507 | | 2.75 | 50 | 0.62 | 239 | <1 | 0.76 | 30 | 1960 | 8 | 0.08 | <5 | 12 | 108 | 20 | 0.39 |
| K721508 | | 3.43 | 50 | 1.01 | 461 | <1 | 0.43 | 37 | 570 | 6 | 0.10 | <5 | 14 | 91 | 20 | 0.48 |
| K721509 | | 3.23 | 40 | 0.93 | 351 | <1 | 0.48 | 28 | 350 | 5 | 0.09 | <5 | 12 | 97 | 20 | 0.42 |
| K721510 | | 1.35 | <10 | 2.04 | 289 | 74 | 2.25 | 8 | 620 | 3 | 0.92 | <5 | 20 | 120 | <20 | 0.32 |
| K721511 | | 1.28 | 20 | 0.51 | 373 | <1 | 0.72 | 13 | 80 | 2 | 0.10 | <5 | 5 | 60 | <20 | 0.20 |
| K721512 | | 1.95 | 30 | 0.71 | 298 | <1 | 0.52 | 25 | 170 | 20 | 0.11 | <5 | 9 | 71 | <20 | 0.31 |
| K721513 | | 1.41 | 30 | 0.46 | 314 | <1 | 0.46 | 17 | 100 | 39 | 0.04 | <5 | 6 | 56 | <20 | 0.25 |
| K721514 | | 3.09 | 40 | 0.72 | 264 | <1 | 0.48 | 32 | 1070 | 6 | 0.12 | <5 | 11 | 91 | 20 | 0.35 |
| K721515 | | 3.22 | 50 | 0.76 | 217 | <1 | 0.77 | 30 | 240 | <2 | 0.13 | <5 | 12 | 118 | 20 | 0.38 |
| K721516 | | 0.03 | <10 | 13.00 | 200 | <1 | 0.01 | <1 | 190 | <2 | <0.01 | <5 | <1 | 51 | <20 | <0.01 |
| K721517 | | 2.32 | 30 | 0.55 | 171 | <1 | 0.63 | 25 | 220 | 5 | 0.08 | <5 | 9 | 67 | 20 | 0.27 |
| K721518 | | 2.46 | 40 | 0.64 | 264 | <1 | 0.86 | 25 | 650 | <2 | 0.10 | <5 | 10 | 78 | 20 | 0.32 |
| K721519 | | 0.65 | 10 | 0.19 | 170 | <1 | 0.61 | 7 | 70 | <2 | 0.02 | <5 | 2 | 42 | <20 | 0.11 |
| K721520 | | 0.57 | 20 | 0.27 | 242 | <1 | 0.64 | 7 | 70 | <2 | 0.02 | <5 | 2 | 76 | <20 | 0.12 |
| K721521 | | 1.38 | 30 | 0.35 | 203 | <1 | 0.76 | 14 | 190 | <2 | 0.04 | <5 | 6 | 82 | <20 | 0.21 |
| K721522 | | 1.32 | 20 | 0.35 | 206 | <1 | 0.70 | 13 | 150 | <2 | 0.05 | <5 | 5 | 80 | <20 | 0.20 |
| K721523 | | 3.09 | 40 | 0.89 | 359 | <1 | 0.50 | 35 | 200 | 9 | 0.05 | <5 | 13 | 68 | 20 | 0.39 |
| K721524 | | 2.16 | 30 | 0.61 | 292 | <1 | 0.43 | 20 | 210 | 5 | 0.03 | <5 | 9 | 54 | <20 | 0.26 |
| K721525 | | 2.42 | 40 | 0.78 | 320 | <1 | 0.64 | 28 | 250 | 8 | 0.12 | <5 | 12 | 72 | 20 | 0.32 |
| K721526 | | 2.11 | 30 | 0.63 | 286 | <1 | 0.63 | 23 | 260 | 8 | 0.13 | <5 | 9 | 72 | <20 | 0.27 |
| K721527 | | 2.88 | 40 | 0.88 | 314 | <1 | 0.97 | 33 | 290 | 6 | 0.29 | <5 | 12 | 111 | 20 | 0.39 |
| K721528 | | 2.11 | 30 | 0.71 | 317 | <1 | 0.72 | 21 | 170 | 4 | 0.15 | <5 | 9 | 84 | 20 | 0.28 |
| K721529 | | 2.10 | 30 | 0.71 | 320 | <1 | 0.73 | 21 | 160 | 4 | 0.16 | <5 | 9 | 86 | <20 | 0.28 |
| K721530 | | 3.86 | 50 | 1.04 | 320 | 1 | 0.71 | 35 | 600 | 8 | 0.20 | <5 | 14 | 91 | 20 | 0.43 |
| K721531 | | 3.33 | 40 | 1.00 | 357 | <1 | 0.97 | 33 | 260 | 2 | 0.20 | <5 | 13 | 120 | <20 | 0.43 |
| K721532 | | 1.64 | 20 | 0.44 | 290 | 1 | 0.93 | 13 | 110 | 5 | 0.09 | <5 | 5 | 63 | <20 | 0.19 |
| K721533 | | 2.13 | 40 | 0.57 | 271 | 1 | 0.87 | 19 | 180 | 8 | 0.12 | <5 | 8 | 69 | <20 | 0.26 |
| K721534 | | 1.33 | 20 | 0.45 | 260 | 2 | 0.76 | 12 | 100 | 2 | 0.10 | <5 | 5 | 62 | <20 | 0.19 |
| K721535 | | 2.14 | 30 | 0.59 | 198 | 2 | 0.74 | 18 | 140 | 3 | 0.07 | <5 | 8 | 101 | <20 | 0.28 |
| K721536 | | 1.96 | 30 | 0.59 | 220 | 2 | 0.89 | 17 | 190 | 2 | 0.13 | <5 | 8 | 97 | <20 | 0.24 |
| K721537 | | 2.12 | 30 | 0.68 | 273 | 1 | 0.54 | 27 | 140 | <2 | 0.14 | <5 | 8 | 66 | <20 | 0.28 |
| K721538 | | 3.30 | 40 | 0.93 | 277 | 2 | 0.69 | 37 | 470 | 7 | 0.13 | <5 | 13 | 79 | 20 | 0.40 |
| K721539 | | 1.15 | 20 | 0.41 | 302 | 2 | 0.52 | 10 | 110 | 4 | 0.08 | <5 | 5 | 56 | <20 | 0.17 |
| K721540 | | 2.68 | 40 | 0.61 | 256 | 2 | 0.31 | 19 | 400 | 6 | 0.10 | <5 | 9 | 81 | 20 | 0.29 |

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Finalized Date: 29- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721501 | | <10 | <10 | 82 | <10 | 86 |
| K721502 | | <10 | <10 | 74 | <10 | 61 |
| K721503 | | <10 | <10 | 88 | <10 | 70 |
| K721504 | | <10 | <10 | 53 | <10 | 34 |
| K721505 | | <10 | <10 | 38 | <10 | 78 |
| K721506 | | <10 | <10 | 34 | <10 | 31 |
| K721507 | | <10 | <10 | 73 | <10 | 57 |
| K721508 | | <10 | <10 | 87 | <10 | 94 |
| K721509 | | <10 | <10 | 76 | <10 | 75 |
| K721510 | | <10 | <10 | 297 | <10 | 83 |
| K721511 | | <10 | <10 | 31 | <10 | 29 |
| K721512 | | <10 | <10 | 55 | <10 | 65 |
| K721513 | | <10 | <10 | 40 | <10 | 69 |
| K721514 | | <10 | <10 | 66 | 10 | 44 |
| K721515 | | <10 | <10 | 79 | <10 | 32 |
| K721516 | | <10 | <10 | 3 | <10 | 14 |
| K721517 | | <10 | <10 | 54 | <10 | 26 |
| K721518 | | <10 | <10 | 63 | <10 | 25 |
| K721519 | | <10 | <10 | 17 | 10 | 10 |
| K721520 | | <10 | <10 | 17 | <10 | 9 |
| K721521 | | <10 | <10 | 40 | <10 | 16 |
| K721522 | | <10 | <10 | 37 | <10 | 16 |
| K721523 | | <10 | <10 | 81 | <10 | 83 |
| K721524 | | <10 | <10 | 54 | <10 | 42 |
| K721525 | | <10 | <10 | 74 | <10 | 57 |
| K721526 | | <10 | <10 | 58 | <10 | 41 |
| K721527 | | <10 | <10 | 79 | <10 | 56 |
| K721528 | | <10 | <10 | 55 | <10 | 53 |
| K721529 | | <10 | <10 | 55 | <10 | 53 |
| K721530 | | <10 | <10 | 96 | <10 | 77 |
| K721531 | | <10 | <10 | 90 | <10 | 60 |
| K721532 | | <10 | <10 | 34 | <10 | 26 |
| K721533 | | <10 | <10 | 52 | <10 | 32 |
| K721534 | | <10 | <10 | 33 | <10 | 23 |
| K721535 | | <10 | <10 | 50 | <10 | 28 |
| K721536 | | <10 | <10 | 46 | <10 | 31 |
| K721537 | | <10 | <10 | 49 | <10 | 40 |
| K721538 | | <10 | <10 | 81 | <10 | 57 |
| K721539 | | <10 | <10 | 29 | <10 | 25 |
| K721540 | | <10 | <10 | 55 | <10 | 30 |

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To: STRATAGOLD CORPORATION
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Finalized Date: 29- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721541 | | 3.23 | <0.005 | <0.5 | 6.99 | 17 | 670 | 1.7 | <2 | 0.79 | <0.5 | 13 | 59 | 22 | 2.82 | 20 |
| K721542 | | 6.01 | 0.006 | <0.5 | 7.62 | 24 | 750 | 1.9 | <2 | 1.05 | <0.5 | 13 | 61 | 19 | 2.98 | 20 |
| K721543 | | 3.97 | <0.005 | <0.5 | 5.86 | 27 | 620 | 1.3 | <2 | 0.93 | <0.5 | 10 | 52 | 25 | 2.30 | 10 |
| K721544 | | 4.40 | 0.007 | <0.5 | 2.62 | 96 | 200 | 0.5 | <2 | 0.90 | <0.5 | 5 | 40 | 15 | 1.39 | 10 |
| K721545 | | 5.34 | <0.005 | <0.5 | 6.64 | 18 | 740 | 1.6 | <2 | 0.68 | <0.5 | 13 | 67 | 14 | 3.11 | 20 |
| K721546 | | 4.23 | <0.005 | <0.5 | 7.27 | 8 | 740 | 1.7 | <2 | 0.97 | <0.5 | 12 | 68 | 17 | 3.01 | 20 |
| K721547 | | 4.87 | <0.005 | <0.5 | 6.57 | 17 | 660 | 1.6 | <2 | 1.29 | <0.5 | 16 | 63 | 50 | 3.00 | 20 |
| K721548 | | 5.01 | <0.005 | <0.5 | 4.56 | 14 | 430 | 1.0 | <2 | 0.59 | <0.5 | 8 | 53 | 16 | 2.02 | 10 |
| K721549 | | 5.29 | <0.005 | <0.5 | 8.88 | 32 | 930 | 2.2 | <2 | 1.01 | <0.5 | 17 | 82 | 23 | 3.64 | 20 |
| K721550 | | 0.06 | 0.347 | <0.5 | 7.31 | 15 | 770 | 1.8 | <2 | 2.35 | <0.5 | 16 | 49 | 3270 | 4.93 | 20 |
| K721551 | | 4.55 | <0.005 | <0.5 | 7.21 | 17 | 740 | 1.7 | <2 | 0.89 | <0.5 | 13 | 60 | 36 | 3.25 | 20 |
| K721552 | | 4.10 | <0.005 | <0.5 | 9.59 | 22 | 1090 | 2.5 | <2 | 0.80 | <0.5 | 17 | 78 | 27 | 3.50 | 20 |
| K721553 | | 5.51 | <0.005 | <0.5 | 9.51 | 11 | 930 | 2.5 | <2 | 0.62 | <0.5 | 17 | 77 | 29 | 4.13 | 30 |
| K721554 | | 5.32 | <0.005 | <0.5 | 7.40 | 50 | 750 | 1.7 | <2 | 0.74 | <0.5 | 12 | 57 | 26 | 3.25 | 20 |
| K721555 | | 4.73 | <0.005 | <0.5 | 6.37 | 20 | 670 | 1.6 | <2 | 0.68 | <0.5 | 11 | 55 | 20 | 2.76 | 20 |
| K721556 | | 0.91 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | <2 | 20.8 | <0.5 | 1 | 1 | 1 | 0.50 | <10 |
| K721557 | | 8.34 | 0.008 | <0.5 | 9.35 | 111 | 910 | 2.5 | 2 | 0.66 | <0.5 | 14 | 71 | 34 | 3.96 | 20 |
| K721558 | | 4.81 | 0.006 | <0.5 | 10.85 | 57 | 1210 | 2.8 | <2 | 0.82 | <0.5 | 14 | 87 | 35 | 4.49 | 30 |
| K721559 | | 6.51 | 0.005 | <0.5 | 8.82 | 69 | 920 | 2.5 | <2 | 0.67 | <0.5 | 15 | 72 | 34 | 3.79 | 20 |
| K721560 | | 3.20 | 0.012 | <0.5 | 8.56 | 59 | 990 | 2.2 | 2 | 0.63 | <0.5 | 12 | 68 | 51 | 3.66 | 20 |
| K721561 | | 3.01 | 0.005 | <0.5 | 8.66 | 82 | 1090 | 2.2 | <2 | 0.62 | <0.5 | 13 | 73 | 30 | 3.75 | 20 |
| K721562 | | 4.14 | 0.005 | <0.5 | 7.01 | 56 | 970 | 2.1 | <2 | 0.50 | <0.5 | 13 | 74 | 31 | 3.60 | 20 |
| K721563 | | 3.80 | 0.009 | <0.5 | 5.91 | 34 | 640 | 1.4 | <2 | 1.02 | <0.5 | 9 | 53 | 19 | 2.12 | 10 |
| K721564 | | 5.07 | <0.005 | <0.5 | 5.67 | 14 | 550 | 1.2 | <2 | 0.72 | <0.5 | 10 | 54 | 20 | 2.41 | 10 |
| K721565 | | 5.32 | <0.005 | <0.5 | 6.38 | 18 | 670 | 1.3 | <2 | 1.24 | <0.5 | 11 | 60 | 24 | 2.95 | 20 |
| K721566 | | 3.55 | <0.005 | <0.5 | 4.72 | 9 | 410 | 0.9 | <2 | 1.06 | <0.5 | 7 | 43 | 10 | 1.74 | 10 |
| K721567 | | 5.19 | <0.005 | <0.5 | 8.28 | 18 | 910 | 2.0 | <2 | 1.33 | <0.5 | 14 | 73 | 30 | 4.09 | 20 |
| K721568 | | 4.91 | 0.007 | <0.5 | 7.16 | 26 | 630 | 1.7 | <2 | 2.20 | <0.5 | 13 | 67 | 34 | 3.58 | 20 |
| K721569 | | <0.02 | 0.005 | <0.5 | 7.11 | 32 | 640 | 1.8 | <2 | 2.22 | <0.5 | 15 | 68 | 35 | 3.58 | 20 |
| K721570 | | 5.71 | 0.009 | <0.5 | 5.63 | 31 | 620 | 1.5 | <2 | 1.41 | <0.5 | 9 | 56 | 17 | 2.10 | 20 |
| K721571 | | 4.49 | 0.008 | <0.5 | 3.35 | 9 | 260 | 0.7 | <2 | 1.03 | <0.5 | 4 | 44 | 9 | 1.38 | 10 |
| K721572 | | 2.70 | <0.005 | <0.5 | 3.89 | 15 | 320 | 1.1 | <2 | 1.27 | <0.5 | 5 | 39 | 9 | 1.45 | 10 |
| K721573 | | 5.16 | <0.005 | <0.5 | 8.17 | 24 | 990 | 2.1 | <2 | 0.78 | <0.5 | 13 | 71 | 22 | 3.18 | 20 |
| K721574 | | 5.63 | <0.005 | <0.5 | 7.66 | 9 | 870 | 1.9 | <2 | 1.05 | <0.5 | 13 | 66 | 24 | 3.47 | 20 |
| K721575 | | 4.98 | <0.005 | <0.5 | 5.35 | 15 | 570 | 1.3 | <2 | 1.40 | <0.5 | 8 | 54 | 19 | 2.64 | 10 |
| K721576 | | 5.32 | 0.007 | <0.5 | 5.41 | 23 | 600 | 1.3 | <2 | 1.40 | <0.5 | 8 | 52 | 16 | 2.20 | 10 |
| K721577 | | 5.41 | 0.052 | <0.5 | 6.85 | 36 | 840 | 1.8 | <2 | 3.09 | <0.5 | 11 | 58 | 34 | 3.42 | 20 |
| K721578 | | 2.86 | <0.005 | <0.5 | 4.41 | 20 | 470 | 1.0 | <2 | 0.79 | <0.5 | 10 | 42 | 21 | 1.87 | 10 |
| K721579 | | 4.81 | 0.069 | <0.5 | 8.54 | 66 | 970 | 2.2 | <2 | 0.64 | <0.5 | 19 | 84 | 56 | 4.51 | 30 |
| K721580 | | 5.43 | <0.005 | <0.5 | 9.02 | <5 | 1100 | 2.7 | <2 | 0.56 | <0.5 | 17 | 93 | 43 | 4.62 | 30 |

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Finalized Date: 29- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721541 | | 3.05 | 40 | 0.67 | 228 | 2 | 0.33 | 24 | 240 | 8 | 0.09 | <5 | 10 | 75 | 20 | 0.30 |
| K721542 | | 3.16 | 40 | 0.75 | 253 | 2 | 0.22 | 27 | 320 | 4 | 0.10 | 5 | 10 | 82 | 20 | 0.34 |
| K721543 | | 2.41 | 30 | 0.55 | 222 | 2 | 0.33 | 20 | 310 | 4 | 0.26 | <5 | 8 | 75 | <20 | 0.25 |
| K721544 | | 0.65 | 20 | 0.26 | 145 | 2 | 0.56 | 9 | 70 | <2 | 0.09 | <5 | 3 | 62 | <20 | 0.12 |
| K721545 | | 2.42 | 30 | 0.71 | 189 | 2 | 0.69 | 25 | 580 | <2 | 0.11 | <5 | 10 | 78 | 20 | 0.34 |
| K721546 | | 2.85 | 40 | 0.73 | 247 | 1 | 0.77 | 25 | 410 | 3 | 0.12 | <5 | 11 | 98 | 20 | 0.36 |
| K721547 | | 2.38 | 40 | 0.67 | 256 | 2 | 0.85 | 22 | 170 | 3 | 0.35 | <5 | 9 | 120 | <20 | 0.32 |
| K721548 | | 1.49 | 20 | 0.50 | 178 | 2 | 0.58 | 16 | 130 | 2 | 0.13 | <5 | 6 | 64 | <20 | 0.21 |
| K721549 | | 3.38 | 90 | 0.92 | 247 | 2 | 0.73 | 33 | 380 | 4 | 0.16 | <5 | 15 | 102 | 30 | 0.42 |
| K721550 | | 2.94 | 20 | 1.47 | 490 | 262 | 2.41 | 18 | 1060 | 14 | 0.47 | <5 | 12 | 451 | <20 | 0.36 |
| K721551 | | 2.70 | 40 | 0.83 | 263 | 2 | 0.19 | 27 | 270 | 6 | 0.12 | 14 | 11 | 62 | 20 | 0.31 |
| K721552 | | 3.85 | 50 | 0.83 | 238 | 2 | 0.17 | 32 | 250 | 13 | 0.12 | <5 | 15 | 74 | 20 | 0.41 |
| K721553 | | 3.66 | 50 | 0.96 | 272 | 2 | 0.51 | 36 | 580 | 10 | 0.18 | <5 | 14 | 99 | 20 | 0.43 |
| K721554 | | 2.71 | 40 | 0.80 | 256 | 2 | 0.71 | 26 | 330 | 9 | 0.20 | <5 | 11 | 97 | 20 | 0.32 |
| K721555 | | 2.31 | 30 | 0.59 | 239 | 2 | 0.37 | 19 | 320 | 10 | 0.35 | 6 | 8 | 54 | 20 | 0.28 |
| K721556 | | 0.03 | <10 | 13.35 | 220 | 2 | 0.01 | <1 | 180 | <2 | 0.01 | <5 | <1 | 50 | <20 | <0.01 |
| K721557 | | 3.53 | 40 | 0.94 | 264 | 3 | 0.14 | 36 | 800 | 21 | 0.37 | 14 | 13 | 52 | 20 | 0.37 |
| K721558 | | 4.57 | 40 | 1.20 | 372 | 2 | 0.25 | 43 | 630 | 10 | 0.35 | 12 | 15 | 60 | 20 | 0.48 |
| K721559 | | 3.37 | 50 | 0.88 | 239 | 1 | 0.11 | 33 | 380 | 9 | 0.66 | 16 | 13 | 48 | 20 | 0.36 |
| K721560 | | 3.37 | 40 | 0.94 | 164 | 1 | 0.40 | 38 | 600 | 17 | 0.78 | 16 | 12 | 86 | 20 | 0.29 |
| K721561 | | 3.24 | 40 | 0.88 | 174 | 2 | 0.60 | 32 | 650 | 5 | 0.23 | 10 | 12 | 109 | 20 | 0.34 |
| K721562 | | 3.13 | 30 | 0.81 | 171 | 2 | 0.67 | 35 | 460 | 5 | 0.25 | 10 | 9 | 102 | <20 | 0.33 |
| K721563 | | 2.37 | 30 | 0.43 | 173 | 3 | 0.62 | 18 | 330 | 11 | 0.34 | 7 | 8 | 90 | <20 | 0.24 |
| K721564 | | 1.79 | 30 | 0.52 | 172 | 1 | 1.23 | 19 | 250 | 7 | 0.14 | 6 | 7 | 88 | <20 | 0.24 |
| K721565 | | 1.78 | 30 | 0.72 | 286 | 1 | 1.60 | 22 | 270 | 4 | 0.25 | 12 | 8 | 142 | 20 | 0.29 |
| K721566 | | 1.32 | 30 | 0.41 | 188 | 2 | 1.15 | 13 | 180 | 3 | 0.05 | 5 | 6 | 102 | <20 | 0.21 |
| K721567 | | 3.00 | 40 | 1.00 | 394 | 2 | 0.98 | 39 | 800 | 12 | 0.14 | <5 | 13 | 161 | 20 | 0.40 |
| K721568 | | 2.54 | 40 | 0.97 | 395 | 1 | 0.92 | 29 | 510 | 5 | 0.25 | 7 | 11 | 190 | <20 | 0.36 |
| K721569 | | 2.56 | 40 | 0.96 | 399 | 1 | 0.93 | 29 | 500 | 6 | 0.25 | <5 | 11 | 191 | 20 | 0.36 |
| K721570 | | 1.95 | 30 | 0.50 | 244 | 1 | 0.91 | 19 | 230 | 2 | 0.12 | <5 | 7 | 151 | <20 | 0.25 |
| K721571 | | 0.93 | 20 | 0.28 | 176 | <1 | 1.04 | 8 | 100 | 4 | 0.06 | <5 | 4 | 85 | <20 | 0.17 |
| K721572 | | 1.18 | 20 | 0.35 | 145 | <1 | 0.99 | 10 | 130 | 5 | 0.07 | <5 | 5 | 104 | <20 | 0.18 |
| K721573 | | 3.48 | 40 | 0.81 | 210 | <1 | 0.84 | 33 | 430 | 9 | 0.08 | <5 | 12 | 134 | 20 | 0.39 |
| K721574 | | 2.95 | 40 | 0.80 | 319 | <1 | 0.86 | 30 | 610 | 4 | 0.15 | <5 | 11 | 152 | 20 | 0.36 |
| K721575 | | 2.12 | 30 | 0.66 | 411 | <1 | 0.66 | 19 | 190 | 6 | 0.10 | <5 | 7 | 143 | <20 | 0.25 |
| K721576 | | 1.92 | 30 | 0.59 | 315 | 1 | 0.81 | 20 | 210 | 6 | 0.09 | <5 | 7 | 170 | 20 | 0.25 |
| K721577 | | 2.12 | 40 | 1.11 | 830 | 1 | 0.85 | 23 | 280 | 7 | 0.25 | <5 | 10 | 363 | 20 | 0.31 |
| K721578 | | 1.64 | 30 | 0.43 | 186 | <1 | 0.60 | 19 | 280 | 8 | 0.06 | <5 | 6 | 79 | <20 | 0.20 |
| K721579 | | 3.17 | 30 | 1.09 | 246 | 1 | 0.59 | 41 | 470 | 11 | 0.42 | <5 | 13 | 116 | <20 | 0.42 |
| K721580 | | 3.97 | 20 | 1.00 | 335 | 1 | 0.57 | 41 | 370 | 16 | 0.49 | 5 | 13 | 160 | <20 | 0.49 |

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Finalized Date: 29- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721541 | | <10 | <10 | 59 | <10 | 39 |
| K721542 | | <10 | <10 | 64 | <10 | 48 |
| K721543 | | <10 | <10 | 49 | <10 | 24 |
| K721544 | | <10 | <10 | 19 | <10 | 13 |
| K721545 | | <10 | <10 | 64 | 20 | 55 |
| K721546 | | <10 | <10 | 67 | <10 | 48 |
| K721547 | | <10 | <10 | 59 | 20 | 34 |
| K721548 | | <10 | <10 | 38 | <10 | 21 |
| K721549 | | <10 | <10 | 89 | <10 | 45 |
| K721550 | | <10 | <10 | 132 | <10 | 73 |
| K721551 | | <10 | <10 | 65 | 10 | 47 |
| K721552 | | <10 | <10 | 91 | <10 | 64 |
| K721553 | | <10 | <10 | 86 | <10 | 61 |
| K721554 | | <10 | <10 | 66 | <10 | 43 |
| K721555 | | <10 | <10 | 53 | <10 | 68 |
| K721556 | | <10 | <10 | 1 | <10 | 18 |
| K721557 | | <10 | <10 | 81 | 10 | 59 |
| K721558 | | <10 | <10 | 100 | 10 | 40 |
| K721559 | | <10 | <10 | 78 | 10 | 39 |
| K721560 | | <10 | <10 | 75 | <10 | 49 |
| K721561 | | <10 | <10 | 74 | <10 | 38 |
| K721562 | | <10 | <10 | 74 | <10 | 40 |
| K721563 | | <10 | <10 | 46 | <10 | 41 |
| K721564 | | <10 | <10 | 46 | <10 | 48 |
| K721565 | | <10 | <10 | 56 | <10 | 53 |
| K721566 | | <10 | <10 | 38 | <10 | 24 |
| K721567 | | <10 | <10 | 84 | <10 | 86 |
| K721568 | | <10 | <10 | 72 | 20 | 74 |
| K721569 | | <10 | <10 | 74 | 10 | 76 |
| K721570 | | <10 | <10 | 49 | 20 | 25 |
| K721571 | | <10 | <10 | 27 | <10 | 14 |
| K721572 | | <10 | <10 | 32 | <10 | 15 |
| K721573 | | <10 | <10 | 78 | <10 | 59 |
| K721574 | | <10 | <10 | 74 | <10 | 53 |
| K721575 | | <10 | <10 | 48 | <10 | 40 |
| K721576 | | <10 | <10 | 47 | 10 | 35 |
| K721577 | | <10 | <10 | 62 | 60 | 63 |
| K721578 | | <10 | <10 | 37 | <10 | 40 |
| K721579 | | <10 | <10 | 97 | <10 | 87 |
| K721580 | | <10 | <10 | 105 | <10 | 99 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method / Analyte / Units / LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K721581 | | 5.33 | <0.005 | <0.5 | 8.62 | 22 | 790 | 2.1 | <2 | 0.99 | <0.5 | 12 | 72 | 37 | 3.97 | 20 |
| K721582 | | 5.45 | <0.005 | <0.5 | 8.88 | 7 | 810 | 2.1 | <2 | 0.70 | <0.5 | 13 | 80 | 48 | 4.49 | 20 |
| K721583 | | 5.45 | <0.005 | <0.5 | 8.10 | 21 | 800 | 2.1 | <2 | 1.62 | <0.5 | 14 | 68 | 23 | 3.25 | 20 |
| K721584 | | 5.24 | <0.005 | <0.5 | 9.27 | 24 | 880 | 2.3 | <2 | 0.71 | <0.5 | 15 | 79 | 38 | 4.36 | 30 |
| K721585 | | 6.14 | <0.005 | <0.5 | 8.58 | 33 | 880 | 2.2 | <2 | 0.71 | <0.5 | 14 | 68 | 22 | 3.67 | 20 |
| K721586 | | 9.84 | <0.005 | <0.5 | 7.27 | 29 | 670 | 1.7 | <2 | 0.86 | <0.5 | 9 | 62 | 14 | 2.71 | 20 |
| K721587 | | 5.10 | <0.005 | <0.5 | 3.86 | 21 | 260 | 0.9 | <2 | 0.62 | <0.5 | 5 | 39 | 9 | 1.15 | 10 |
| K721588 | | 5.51 | 0.010 | <0.5 | 7.60 | 49 | 810 | 1.8 | <2 | 0.96 | <0.5 | 13 | 64 | 25 | 2.20 | 20 |
| K721589 | | 5.02 | 0.008 | <0.5 | 3.57 | 260 | 320 | 0.8 | <2 | 1.07 | 2.8 | 6 | 33 | 28 | 1.37 | 10 |
| K721590 | | 0.06 | 0.354 | 0.8 | 7.55 | 13 | 790 | 2.0 | <2 | 2.48 | <0.5 | 15 | 52 | 3640 | 5.22 | 20 |

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Finalized Date: 29- DEC- 2011
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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721581 | | 3.29 | 40 | 1.16 | 410 | 1 | 0.74 | 31 | 400 | 5 | 0.35 | <5 | 13 | 173 | 20 | 0.41 |
| K721582 | | 3.25 | 40 | 1.12 | 430 | <1 | 0.53 | 33 | 250 | 7 | 0.39 | <5 | 13 | 144 | 20 | 0.44 |
| K721583 | | 3.01 | 40 | 0.93 | 436 | 1 | 0.86 | 26 | 510 | 5 | 0.22 | <5 | 13 | 177 | 20 | 0.47 |
| K721584 | | 3.57 | 40 | 1.19 | 476 | <1 | 0.49 | 33 | 370 | 7 | 0.34 | <5 | 14 | 153 | 20 | 0.44 |
| K721585 | | 3.93 | 40 | 0.85 | 289 | 1 | 0.47 | 31 | 520 | 8 | 0.15 | 8 | 13 | 105 | 20 | 0.37 |
| K721586 | | 3.04 | 40 | 0.55 | 201 | <1 | 0.34 | 24 | 330 | 5 | 0.10 | 16 | 10 | 90 | <20 | 0.29 |
| K721587 | | 1.26 | 20 | 0.26 | 122 | <1 | 0.53 | 8 | 120 | 4 | 0.09 | 5 | 5 | 51 | <20 | 0.15 |
| K721588 | | 3.02 | 30 | 0.54 | 184 | 1 | 0.73 | 21 | 180 | 13 | 0.32 | 11 | 11 | 101 | 20 | 0.28 |
| K721589 | | 1.68 | 30 | 0.29 | 347 | <1 | 0.04 | 3 | 100 | 149 | 0.25 | 26 | 4 | 42 | 20 | 0.15 |
| K721590 | | 3.26 | 20 | 1.50 | 538 | 275 | 2.62 | 20 | 1080 | 14 | 0.50 | <5 | 13 | 484 | <20 | 0.38 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 29- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223728

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721581 | | <10 | <10 | 79 | <10 | 78 |
| K721582 | | <10 | <10 | 83 | <10 | 78 |
| K721583 | | <10 | <10 | 91 | <10 | 66 |
| K721584 | | <10 | <10 | 85 | <10 | 87 |
| K721585 | | <10 | <10 | 79 | <10 | 63 |
| K721586 | | <10 | <10 | 55 | 10 | 37 |
| K721587 | | <10 | <10 | 27 | <10 | 11 |
| K721588 | | <10 | <10 | 60 | 10 | 35 |
| K721589 | | <10 | <10 | 22 | 10 | 531 |
| K721590 | | <10 | <10 | 144 | <10 | 78 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11223729

Project: Eagle Gold

P.O. No.: EGP11- 148

This report is for 52 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 8- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223729

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721591 | | 5.39 | 0.039 | 1.1 | 5.19 | 119 | 610 | 1.3 | <2 | 1.18 | 1.2 | 7 | 71 | 53 | 3.15 | 10 |
| K721592 | | 5.34 | 0.058 | 9.9 | 4.52 | 2400 | 540 | 1.1 | 13 | 1.70 | 0.9 | 21 | 84 | 109 | 3.60 | 10 |
| K721593 | | 4.20 | 0.012 | <0.5 | 3.09 | 353 | 300 | 0.7 | <2 | 0.99 | <0.5 | 8 | 70 | 32 | 2.62 | 10 |
| K721594 | | 4.68 | 0.010 | <0.5 | 6.93 | 434 | 640 | 1.6 | <2 | 1.16 | <0.5 | 22 | 152 | 96 | 5.78 | 20 |
| K721595 | | 4.96 | 0.015 | <0.5 | 6.76 | 162 | 660 | 1.5 | <2 | 1.03 | <0.5 | 20 | 132 | 103 | 5.73 | 20 |
| K721596 | | 0.91 | <0.005 | <0.5 | 0.09 | <5 | 20 | <0.5 | 2 | 20.5 | <0.5 | 1 | 1 | 2 | 0.46 | <10 |
| K721597 | | 3.79 | 0.022 | <0.5 | 3.01 | 181 | 260 | 0.7 | <2 | 1.31 | <0.5 | 6 | 69 | 18 | 2.47 | 10 |
| K721598 | | 5.72 | 0.012 | <0.5 | 2.27 | 61 | 160 | 0.5 | <2 | 1.19 | <0.5 | 6 | 61 | 20 | 2.33 | 10 |
| K721599 | | 6.40 | 0.019 | <0.5 | 7.77 | 71 | 820 | 1.9 | <2 | 1.57 | <0.5 | 31 | 131 | 43 | 4.14 | 20 |
| K721600 | | 5.48 | 0.014 | <0.5 | 7.32 | 55 | 820 | 1.6 | <2 | 1.10 | <0.5 | 28 | 148 | 70 | 5.51 | 20 |
| K721601 | | 5.06 | 0.024 | <0.5 | 4.34 | 30 | 520 | 0.9 | <2 | 1.18 | <0.5 | 18 | 111 | 29 | 2.95 | 10 |
| K721602 | | 4.55 | 0.034 | <0.5 | 5.88 | 281 | 680 | 1.4 | <2 | 1.06 | <0.5 | 17 | 114 | 65 | 4.45 | 10 |
| K721603 | | 5.53 | 0.008 | <0.5 | 5.78 | 108 | 740 | 1.4 | <2 | 1.06 | <0.5 | 13 | 121 | 32 | 4.13 | 10 |
| K721604 | | 4.67 | 0.039 | 0.7 | 5.20 | 2270 | 540 | 1.1 | <2 | 1.17 | 0.5 | 52 | 119 | 96 | 5.19 | 10 |
| K721605 | | 5.04 | 0.007 | <0.5 | 5.87 | 54 | 460 | 1.1 | <2 | 1.58 | <0.5 | 30 | 125 | 151 | 5.48 | 10 |
| K721606 | | 4.87 | <0.005 | <0.5 | 7.04 | 43 | 620 | 1.5 | <2 | 1.09 | <0.5 | 24 | 137 | 64 | 5.69 | 20 |
| K721607 | | 5.42 | <0.005 | <0.5 | 8.18 | 24 | 940 | 2.1 | <2 | 0.51 | <0.5 | 22 | 143 | 40 | 5.22 | 20 |
| K721608 | | 5.28 | <0.005 | <0.5 | 7.85 | 56 | 790 | 2.4 | <2 | 0.88 | <0.5 | 21 | 133 | 34 | 5.29 | 20 |
| K721609 | | 5.15 | <0.005 | <0.5 | 6.07 | 11 | 590 | 1.3 | <2 | 0.52 | <0.5 | 19 | 125 | 33 | 5.56 | 10 |
| K721610 | | 0.07 | 1.055 | <0.5 | 7.37 | 1560 | 260 | 1.0 | <2 | 5.48 | <0.5 | 39 | 184 | 60 | 7.62 | 20 |
| K721611 | | 5.13 | 0.005 | <0.5 | 6.64 | 81 | 640 | 1.4 | <2 | 0.82 | <0.5 | 23 | 145 | 40 | 6.04 | 20 |
| K721612 | | 4.60 | <0.005 | <0.5 | 5.76 | 79 | 510 | 1.2 | 2 | 0.96 | <0.5 | 21 | 124 | 52 | 5.71 | 10 |
| K721613 | | 5.17 | <0.005 | <0.5 | 7.19 | 32 | 600 | 1.4 | <2 | 2.10 | <0.5 | 23 | 126 | 50 | 6.21 | 20 |
| K721614 | | 5.08 | <0.005 | <0.5 | 6.66 | 10 | 640 | 1.4 | <2 | 1.63 | <0.5 | 18 | 123 | 55 | 5.04 | 20 |
| K721615 | | 5.90 | 0.010 | <0.5 | 8.22 | 47 | 890 | 1.9 | <2 | 0.59 | <0.5 | 17 | 101 | 34 | 4.17 | 20 |
| K721616 | | 1.03 | <0.005 | <0.5 | 0.08 | <5 | 20 | <0.5 | <2 | 20.0 | <0.5 | 1 | 1 | 1 | 0.44 | <10 |
| K721617 | | 4.92 | <0.005 | <0.5 | 7.62 | 34 | 750 | 1.7 | <2 | 0.83 | <0.5 | 14 | 81 | 18 | 3.69 | 20 |
| K721618 | | 4.78 | 0.012 | <0.5 | 6.35 | 75 | 570 | 1.5 | <2 | 1.47 | <0.5 | 12 | 83 | 18 | 3.19 | 20 |
| K721619 | | 5.24 | 0.005 | <0.5 | 7.68 | 214 | 820 | 1.7 | <2 | 2.88 | <0.5 | 33 | 172 | 56 | 5.51 | 20 |
| K721620 | | 5.72 | 0.015 | 0.5 | 8.50 | 149 | 550 | 1.9 | <2 | 3.00 | <0.5 | 44 | 356 | 39 | 7.16 | 20 |
| K721621 | | 4.68 | 0.053 | 0.6 | 7.37 | 110 | 690 | 2.1 | <2 | 4.69 | 5.5 | 32 | 172 | 135 | 7.07 | 20 |
| K721622 | | 5.09 | 0.043 | <0.5 | 7.08 | 106 | 620 | 1.8 | <2 | 4.64 | 3.7 | 32 | 163 | 47 | 7.30 | 20 |
| K721623 | | 4.26 | <0.005 | <0.5 | 8.42 | 68 | 1200 | 2.6 | <2 | 1.50 | <0.5 | 30 | 153 | 35 | 5.43 | 20 |
| K721624 | | 4.97 | 0.006 | <0.5 | 8.16 | 67 | 730 | 1.8 | <2 | 3.63 | <0.5 | 33 | 178 | 97 | 6.07 | 20 |
| K721625 | | 3.38 | <0.005 | <0.5 | 7.68 | 510 | 1000 | 2.4 | <2 | 2.59 | <0.5 | 31 | 152 | 83 | 5.41 | 20 |
| K721626 | | 6.40 | <0.005 | <0.5 | 7.17 | 84 | 670 | 1.7 | <2 | 2.08 | <0.5 | 21 | 123 | 43 | 4.50 | 20 |
| K721627 | | 5.73 | <0.005 | <0.5 | 6.04 | 8 | 670 | 1.4 | <2 | 0.57 | <0.5 | 11 | 74 | 16 | 3.34 | 20 |
| K721628 | | 5.28 | <0.005 | <0.5 | 4.72 | <5 | 510 | 1.1 | <2 | 0.41 | <0.5 | 6 | 54 | 11 | 2.09 | 10 |
| K721629 | | <0.02 | <0.005 | <0.5 | 4.95 | <5 | 520 | 1.1 | <2 | 0.41 | <0.5 | 6 | 57 | 11 | 2.18 | 10 |
| K721630 | | 5.39 | <0.005 | <0.5 | 6.46 | 15 | 660 | 1.5 | <2 | 0.76 | <0.5 | 10 | 70 | 11 | 3.36 | 20 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223729

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721591 | | 2.35 | 30 | 0.54 | 426 | <1 | 0.05 | 21 | 380 | 92 | 0.95 | 44 | 8 | 63 | <20 | 0.27 |
| K721592 | | 1.99 | 30 | 0.70 | 589 | <1 | 0.04 | 25 | 430 | 419 | 1.11 | 184 | 8 | 122 | <20 | 0.34 |
| K721593 | | 1.08 | 20 | 0.42 | 399 | <1 | 0.03 | 18 | 300 | 23 | 0.32 | 9 | 5 | 83 | <20 | 0.29 |
| K721594 | | 2.43 | 40 | 1.18 | 509 | <1 | 0.07 | 55 | 920 | 12 | 0.90 | 15 | 15 | 84 | <20 | 0.82 |
| K721595 | | 2.44 | 30 | 1.15 | 437 | 1 | 0.20 | 52 | 830 | 9 | 1.05 | 7 | 14 | 79 | <20 | 0.69 |
| K721596 | | 0.03 | <10 | 12.85 | 223 | <1 | 0.01 | <1 | 190 | 3 | 0.01 | <5 | <1 | 49 | <20 | 0.01 |
| K721597 | | 1.11 | 20 | 0.52 | 469 | <1 | 0.03 | 17 | 240 | 13 | 0.19 | 15 | 5 | 94 | <20 | 0.31 |
| K721598 | | 0.88 | 20 | 0.47 | 468 | <1 | 0.02 | 16 | 310 | 7 | 0.14 | 17 | 4 | 113 | <20 | 0.29 |
| K721599 | | 2.88 | 40 | 0.83 | 482 | 1 | 0.10 | 52 | 1260 | 13 | 0.60 | 31 | 16 | 122 | <20 | 0.76 |
| K721600 | | 2.49 | 40 | 1.07 | 473 | 1 | 0.25 | 57 | 1050 | 15 | 0.92 | 18 | 15 | 84 | <20 | 0.86 |
| K721601 | | 1.47 | 30 | 0.45 | 299 | <1 | 0.24 | 30 | 520 | 10 | 0.45 | 7 | 9 | 76 | <20 | 0.51 |
| K721602 | | 2.00 | 30 | 0.89 | 311 | <1 | 0.24 | 42 | 610 | 18 | 0.67 | 14 | 11 | 96 | <20 | 0.49 |
| K721603 | | 2.44 | 30 | 0.84 | 614 | 1 | 0.05 | 47 | 620 | 43 | 0.38 | 42 | 12 | 74 | <20 | 0.55 |
| K721604 | | 1.93 | 30 | 0.85 | 526 | <1 | 0.12 | 64 | 740 | 70 | 1.14 | 42 | 11 | 90 | <20 | 0.61 |
| K721605 | | 1.56 | 30 | 1.28 | 523 | <1 | 0.71 | 54 | 900 | 7 | 0.95 | <5 | 13 | 126 | <20 | 0.83 |
| K721606 | | 2.30 | 40 | 1.39 | 533 | <1 | 0.91 | 57 | 850 | 7 | 0.53 | <5 | 15 | 116 | <20 | 0.90 |
| K721607 | | 3.01 | 40 | 1.30 | 421 | <1 | 0.72 | 54 | 740 | 7 | 0.36 | <5 | 17 | 94 | <20 | 0.94 |
| K721608 | | 2.71 | 40 | 1.26 | 346 | <1 | 0.60 | 58 | 830 | 3 | 0.25 | <5 | 15 | 133 | <20 | 0.88 |
| K721609 | | 1.77 | 30 | 1.16 | 465 | <1 | 0.37 | 51 | 670 | 8 | 0.43 | <5 | 12 | 86 | <20 | 0.72 |
| K721610 | | 0.62 | 10 | 3.92 | 1205 | 1 | 2.13 | 128 | 1380 | 7 | 0.51 | <5 | 18 | 393 | <20 | 0.95 |
| K721611 | | 1.86 | 30 | 1.30 | 637 | <1 | 0.47 | 56 | 830 | 5 | 0.64 | <5 | 14 | 109 | <20 | 0.85 |
| K721612 | | 1.45 | 30 | 1.22 | 578 | 1 | 0.53 | 53 | 780 | 4 | 0.86 | 5 | 11 | 106 | <20 | 0.73 |
| K721613 | | 1.89 | 40 | 1.43 | 841 | <1 | 0.84 | 58 | 1140 | 7 | 0.61 | <5 | 14 | 201 | <20 | 0.91 |
| K721614 | | 2.05 | 30 | 1.18 | 650 | 2 | 0.73 | 48 | 750 | 7 | 0.54 | <5 | 13 | 163 | <20 | 0.79 |
| K721615 | | 3.34 | 40 | 1.11 | 351 | 1 | 0.88 | 43 | 610 | 5 | 0.24 | <5 | 14 | 110 | 20 | 0.54 |
| K721616 | | 0.03 | <10 | 12.50 | 202 | 1 | 0.01 | 2 | 170 | <2 | 0.01 | <5 | <1 | 41 | <20 | <0.01 |
| K721617 | | 2.95 | 40 | 0.97 | 455 | 1 | 1.12 | 35 | 320 | 9 | 0.12 | <5 | 11 | 132 | 20 | 0.39 |
| K721618 | | 2.07 | 20 | 1.09 | 409 | 3 | 1.28 | 44 | 550 | 5 | 0.12 | <5 | 10 | 169 | <20 | 0.33 |
| K721619 | | 2.29 | 40 | 3.16 | 787 | 1 | 1.54 | 166 | 520 | 9 | 0.39 | <5 | 15 | 217 | 20 | 0.45 |
| K721620 | | 2.40 | 40 | 4.69 | 889 | 1 | 0.20 | 344 | 710 | 72 | 0.65 | 80 | 15 | 105 | 20 | 0.42 |
| K721621 | | 2.95 | 30 | 1.49 | 1755 | 1 | 0.09 | 160 | 560 | 336 | 2.35 | 251 | 14 | 136 | <20 | 0.38 |
| K721622 | | 2.76 | 30 | 1.63 | 1710 | 1 | 0.09 | 160 | 550 | 211 | 2.26 | 219 | 14 | 133 | <20 | 0.38 |
| K721623 | | 3.89 | 40 | 1.62 | 821 | 1 | 0.27 | 119 | 550 | 15 | 0.15 | 18 | 16 | 125 | 20 | 0.43 |
| K721624 | | 2.28 | 50 | 3.13 | 1140 | 2 | 0.85 | 156 | 1110 | 16 | 0.55 | 9 | 19 | 214 | 20 | 0.55 |
| K721625 | | 3.32 | 30 | 1.65 | 977 | 1 | 0.40 | 144 | 390 | 40 | 0.30 | 113 | 15 | 110 | <20 | 0.42 |
| K721626 | | 2.08 | 40 | 2.16 | 599 | 1 | 1.47 | 97 | 410 | 4 | 0.35 | <5 | 12 | 179 | 20 | 0.37 |
| K721627 | | 2.28 | 30 | 0.79 | 344 | 1 | 1.21 | 29 | 260 | 8 | 0.06 | <5 | 8 | 91 | <20 | 0.34 |
| K721628 | | 1.46 | 30 | 0.44 | 267 | 1 | 1.19 | 15 | 270 | 7 | 0.02 | <5 | 5 | 81 | <20 | 0.21 |
| K721629 | | 1.49 | 30 | 0.45 | 275 | 1 | 1.20 | 16 | 270 | 5 | 0.02 | <5 | 6 | 81 | <20 | 0.21 |
| K721630 | | 2.48 | 30 | 0.80 | 429 | 1 | 1.40 | 26 | 220 | 8 | 0.03 | <5 | 9 | 130 | <20 | 0.31 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223729

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K721591 | | <10 | <10 | 50 | 10 | 202 |
| K721592 | | <10 | <10 | 56 | 10 | 166 |
| K721593 | | <10 | <10 | 39 | 10 | 35 |
| K721594 | | <10 | <10 | 116 | 10 | 90 |
| K721595 | | <10 | <10 | 102 | <10 | 65 |
| K721596 | | <10 | <10 | 1 | <10 | 19 |
| K721597 | | <10 | <10 | 40 | 10 | 43 |
| K721598 | | <10 | <10 | 35 | 20 | 26 |
| K721599 | | <10 | <10 | 113 | 10 | 45 |
| K721600 | | <10 | <10 | 122 | <10 | 95 |
| K721601 | | <10 | <10 | 71 | <10 | 26 |
| K721602 | | <10 | <10 | 77 | <10 | 38 |
| K721603 | | <10 | <10 | 87 | 10 | 73 |
| K721604 | | <10 | <10 | 90 | <10 | 117 |
| K721605 | | <10 | <10 | 106 | <10 | 61 |
| K721606 | | <10 | <10 | 112 | <10 | 71 |
| K721607 | | <10 | <10 | 115 | <10 | 69 |
| K721608 | | <10 | <10 | 107 | <10 | 74 |
| K721609 | | <10 | <10 | 92 | <10 | 77 |
| K721610 | | <10 | <10 | 148 | <10 | 116 |
| K721611 | | <10 | <10 | 103 | <10 | 83 |
| K721612 | | <10 | <10 | 90 | <10 | 68 |
| K721613 | | <10 | <10 | 108 | <10 | 84 |
| K721614 | | <10 | <10 | 95 | <10 | 68 |
| K721615 | | <10 | <10 | 86 | <10 | 66 |
| K721616 | | <10 | 10 | 2 | <10 | 20 |
| K721617 | | <10 | <10 | 68 | <10 | 65 |
| K721618 | | <10 | <10 | 61 | <10 | 45 |
| K721619 | | <10 | <10 | 98 | <10 | 95 |
| K721620 | | <10 | <10 | 99 | 10 | 182 |
| K721621 | | <10 | <10 | 94 | 10 | 1055 |
| K721622 | | <10 | <10 | 91 | 10 | 757 |
| K721623 | | <10 | <10 | 90 | 10 | 111 |
| K721624 | | <10 | <10 | 134 | <10 | 117 |
| K721625 | | <10 | <10 | 94 | <10 | 148 |
| K721626 | | <10 | <10 | 72 | <10 | 51 |
| K721627 | | <10 | <10 | 53 | <10 | 53 |
| K721628 | | <10 | <10 | 33 | <10 | 32 |
| K721629 | | <10 | <10 | 33 | <10 | 32 |
| K721630 | | <10 | <10 | 53 | <10 | 52 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223729

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721631 | | 5.22 | <0.005 | <0.5 | 2.44 | <5 | 150 | <0.5 | <2 | 0.42 | <0.5 | 3 | 42 | 11 | 1.16 | <10 |
| K721632 | | 5.37 | <0.005 | <0.5 | 5.69 | 14 | 640 | 1.4 | <2 | 0.27 | <0.5 | 9 | 63 | 18 | 2.97 | 10 |
| K721633 | | 6.52 | 0.005 | <0.5 | 7.64 | 35 | 760 | 1.7 | <2 | 0.68 | <0.5 | 15 | 74 | 26 | 4.08 | 20 |
| K721634 | | 4.64 | 0.005 | <0.5 | 7.14 | 17 | 740 | 1.6 | <2 | 0.88 | <0.5 | 9 | 68 | 18 | 3.24 | 20 |
| K721635 | | 5.20 | 0.010 | <0.5 | 7.94 | 17 | 1070 | 2.1 | <2 | 0.76 | <0.5 | 15 | 83 | 31 | 3.64 | 20 |
| K721636 | | 5.65 | <0.005 | <0.5 | 7.08 | 16 | 920 | 1.9 | <2 | 0.51 | <0.5 | 10 | 70 | 26 | 3.24 | 20 |
| K721637 | | 5.56 | <0.005 | <0.5 | 2.96 | <5 | 270 | 0.6 | <2 | 0.29 | <0.5 | 3 | 42 | 6 | 1.38 | 10 |
| K721638 | | 5.37 | <0.005 | <0.5 | 2.60 | <5 | 170 | <0.5 | <2 | 0.28 | <0.5 | 3 | 45 | 7 | 1.21 | 10 |
| K721639 | | 4.85 | <0.005 | <0.5 | 2.91 | <5 | 210 | 0.5 | <2 | 0.27 | <0.5 | 3 | 38 | 4 | 1.31 | 10 |
| K721640 | | 3.95 | <0.005 | <0.5 | 2.72 | <5 | 110 | <0.5 | <2 | 0.22 | <0.5 | 3 | 40 | 5 | 1.19 | <10 |
| K721641 | | 5.68 | <0.005 | <0.5 | 5.62 | 13 | 610 | 1.2 | <2 | 0.56 | <0.5 | 9 | 63 | 13 | 2.84 | 10 |
| K721642 | | 6.88 | <0.005 | <0.5 | 5.60 | 14 | 600 | 1.2 | <2 | 0.60 | <0.5 | 8 | 56 | 19 | 2.73 | 10 |

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VANCOUVER BC V7X 1K8


Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223729

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721631 | | 0.52 | 20 | 0.20 | 210 | 1 | 0.92 | 6 | 130 | 12 | 0.03 | <5 | 2 | 66 | <20 | 0.10 |
| K721632 | | 2.14 | 30 | 0.67 | 320 | 1 | 0.65 | 24 | 270 | 14 | 0.04 | <5 | 8 | 91 | <20 | 0.26 |
| K721633 | | 2.97 | 30 | 1.05 | 458 | 1 | 1.46 | 34 | 540 | 10 | 0.19 | <5 | 11 | 145 | <20 | 0.37 |
| K721634 | | 2.43 | 40 | 0.89 | 419 | 1 | 1.43 | 25 | 180 | 16 | 0.16 | <5 | 10 | 180 | <20 | 0.33 |
| K721635 | | 2.95 | 50 | 1.03 | 503 | 2 | 1.23 | 31 | 250 | 17 | 0.43 | <5 | 12 | 161 | 20 | 0.40 |
| K721636 | | 2.63 | 30 | 0.90 | 341 | 3 | 1.25 | 27 | 310 | 13 | 0.11 | <5 | 10 | 112 | <20 | 0.30 |
| K721637 | | 0.84 | 20 | 0.28 | 154 | 1 | 0.87 | 10 | 140 | 6 | 0.02 | <5 | 3 | 52 | <20 | 0.12 |
| K721638 | | 0.49 | 20 | 0.22 | 153 | 1 | 1.03 | 7 | 90 | 8 | 0.02 | <5 | 2 | 56 | <20 | 0.12 |
| K721639 | | 0.60 | 20 | 0.23 | 162 | 1 | 1.24 | 8 | 110 | 10 | 0.01 | <5 | 3 | 57 | <20 | 0.12 |
| K721640 | | 0.37 | 20 | 0.22 | 126 | 1 | 1.36 | 7 | 100 | 10 | 0.02 | <5 | 2 | 52 | <20 | 0.12 |
| K721641 | | 2.04 | 30 | 0.81 | 301 | 1 | 0.92 | 19 | 350 | 9 | 0.09 | <5 | 8 | 87 | 20 | 0.27 |
| K721642 | | 2.12 | 30 | 0.60 | 481 | 1 | 0.74 | 18 | 150 | 16 | 0.23 | <5 | 7 | 100 | 20 | 0.26 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223729

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K721631 | | <10 | <10 | 14 | <10 | 14 |
| K721632 | | <10 | <10 | 46 | <10 | 53 |
| K721633 | | <10 | <10 | 66 | <10 | 70 |
| K721634 | | <10 | <10 | 56 | 10 | 62 |
| K721635 | | <10 | <10 | 70 | <10 | 58 |
| K721636 | | <10 | <10 | 57 | <10 | 48 |
| K721637 | | <10 | <10 | 19 | <10 | 18 |
| K721638 | | <10 | <10 | 16 | <10 | 16 |
| K721639 | | <10 | <10 | 18 | <10 | 16 |
| K721640 | | <10 | <10 | 14 | <10 | 12 |
| K721641 | | <10 | <10 | 49 | <10 | 40 |
| K721642 | | <10 | <10 | 42 | <10 | 46 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

# CERTIFICATE WH11223727

Project: Eagle Gold

P.O. No.: EGP 11 - 145

This report is for 89 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 1- DEC- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723051 | | 5.55 | <0.005 | <0.5 | 4.22 | 244 | 350 | 0.9 | <2 | 0.06 | <0.5 | 4 | 34 | 14 | 2.12 | 10 |
| K723052 | | 5.79 | 0.023 | 2.6 | 7.28 | 348 | 630 | 1.9 | <2 | 0.15 | 2.1 | 3 | 70 | 52 | 3.90 | 20 |
| K723053 | | 3.15 | <0.005 | <0.5 | 7.98 | 126 | 950 | 2.2 | 3 | 0.31 | <0.5 | 15 | 86 | 40 | 4.25 | 30 |
| K723054 | | 4.79 | <0.005 | <0.5 | 4.44 | 136 | 540 | 0.9 | <2 | 0.24 | <0.5 | 6 | 44 | 10 | 1.92 | 10 |
| K723055 | | 4.57 | <0.005 | <0.5 | 3.82 | 78 | 420 | 0.7 | <2 | 0.82 | <0.5 | 4 | 46 | 8 | 1.45 | 10 |
| K723056 | | 1.65 | <0.005 | <0.5 | 0.07 | <5 | 20 | <0.5 | <2 | 21.1 | <0.5 | <1 | 1 | 2 | 0.48 | <10 |
| K723057 | | 4.86 | <0.005 | <0.5 | 5.94 | 23 | 650 | 1.4 | <2 | 1.15 | <0.5 | 9 | 58 | 16 | 2.88 | 10 |
| K723058 | | 3.37 | 0.005 | <0.5 | 6.86 | 34 | 850 | 1.6 | <2 | 0.82 | <0.5 | 12 | 68 | 23 | 3.45 | 20 |
| K723059 | | 3.49 | <0.005 | <0.5 | 7.81 | 24 | 1140 | 2.2 | 2 | 0.67 | <0.5 | 16 | 70 | 24 | 3.70 | 20 |
| K723060 | | 3.22 | 0.013 | <0.5 | 6.69 | 16 | 1910 | 5.0 | <2 | 3.25 | <0.5 | 4 | 26 | 10 | 1.43 | 20 |
| K723061 | | 5.07 | <0.005 | <0.5 | 7.45 | 24 | 1590 | 3.3 | <2 | 2.52 | <0.5 | 7 | 31 | 18 | 2.20 | 20 |
| K723062 | | 5.61 | <0.005 | <0.5 | 7.18 | 18 | 1480 | 3.3 | <2 | 2.35 | <0.5 | 6 | 30 | 22 | 2.23 | 20 |
| K723063 | | 4.90 | <0.005 | <0.5 | 7.23 | 65 | 2040 | 3.0 | <2 | 2.38 | <0.5 | 5 | 27 | 12 | 2.00 | 20 |
| K723064 | | 5.62 | <0.005 | <0.5 | 7.49 | 24 | 1710 | 3.4 | <2 | 2.35 | <0.5 | 7 | 32 | 14 | 2.21 | 20 |
| K723065 | | 4.99 | <0.005 | <0.5 | 7.10 | 12 | 1500 | 3.2 | <2 | 2.36 | <0.5 | 6 | 30 | 10 | 2.04 | 20 |
| K723066 | | 3.83 | 0.009 | <0.5 | 6.94 | 79 | 2340 | 2.9 | <2 | 2.46 | <0.5 | 8 | 29 | 3 | 1.83 | 20 |
| K723067 | | 2.94 | <0.005 | <0.5 | 7.04 | 23 | 2050 | 3.2 | <2 | 2.23 | <0.5 | 6 | 29 | 5 | 1.96 | 20 |
| K723068 | | 3.93 | <0.005 | <0.5 | 7.12 | <5 | 1350 | 3.3 | 2 | 2.34 | <0.5 | 7 | 30 | 5 | 2.26 | 20 |
| K723069 | | <0.02 | <0.005 | <0.5 | 7.27 | 6 | 1370 | 3.4 | <2 | 2.41 | <0.5 | 7 | 32 | 5 | 2.28 | 20 |
| K723070 | | 5.69 | <0.005 | <0.5 | 7.09 | 8 | 1440 | 3.5 | <2 | 2.35 | <0.5 | 7 | 32 | 4 | 2.15 | 20 |
| K723071 | | 5.68 | <0.005 | <0.5 | 7.09 | 38 | 1430 | 3.4 | <2 | 2.40 | <0.5 | 7 | 31 | 8 | 2.18 | 20 |
| K723072 | | 5.72 | 0.594 | 1.8 | 6.92 | 128 | 1470 | 3.2 | 5 | 2.39 | <0.5 | 7 | 34 | 17 | 2.89 | 20 |
| K723073 | | 4.44 | <0.005 | <0.5 | 7.07 | 12 | 1430 | 2.9 | <2 | 2.43 | <0.5 | 7 | 32 | 7 | 2.25 | 20 |
| K723074 | | 5.68 | <0.005 | <0.5 | 7.46 | 6 | 1630 | 3.1 | <2 | 2.57 | <0.5 | 8 | 33 | 9 | 2.39 | 20 |
| K723075 | | 5.43 | <0.005 | <0.5 | 7.00 | 34 | 1680 | 3.2 | <2 | 2.55 | <0.5 | 8 | 33 | 8 | 2.28 | 20 |
| K723076 | | 5.76 | <0.005 | <0.5 | 7.12 | <5 | 1590 | 3.1 | <2 | 2.41 | <0.5 | 6 | 31 | 8 | 2.31 | 20 |
| K723077 | | 5.01 | <0.005 | <0.5 | 7.32 | 11 | 1710 | 3.2 | <2 | 2.48 | <0.5 | 7 | 32 | 16 | 2.26 | 20 |
| K723078 | | 3.42 | <0.005 | <0.5 | 7.33 | 7 | 1540 | 3.2 | <2 | 2.59 | <0.5 | 7 | 33 | 9 | 2.38 | 20 |
| K723079 | | 5.82 | 0.982 | <0.5 | 6.85 | 76 | 2330 | 2.9 | <2 | 2.55 | <0.5 | 6 | 30 | 7 | 1.95 | 20 |
| K723080 | | 5.57 | <0.005 | <0.5 | 6.64 | 25 | 1410 | 3.2 | <2 | 2.42 | <0.5 | 6 | 30 | 11 | 2.09 | 20 |
| K723081 | | 3.47 | <0.005 | <0.5 | 7.08 | 13 | 1730 | 3.3 | <2 | 2.60 | <0.5 | 6 | 36 | 9 | 2.18 | 20 |
| K723082 | | 4.78 | <0.005 | <0.5 | 7.03 | 16 | 1700 | 3.0 | <2 | 2.36 | <0.5 | 6 | 31 | 13 | 2.08 | 20 |
| K723083 | | 5.02 | 0.031 | 2.5 | 6.68 | 383 | 530 | 2.5 | <2 | 0.75 | 6.8 | 3 | 25 | 33 | 4.42 | 20 |
| K723084 | | 4.86 | 0.128 | 1.3 | 6.88 | 3660 | 1110 | 2.7 | <2 | 1.72 | 0.7 | 8 | 26 | 35 | 2.33 | 20 |
| K723085 | | 2.66 | <0.005 | <0.5 | 7.30 | 14 | 1560 | 3.0 | <2 | 2.32 | <0.5 | 9 | 30 | 16 | 2.22 | 20 |
| K723086 | | 3.06 | <0.005 | <0.5 | 6.41 | 31 | 1470 | 2.7 | <2 | 2.43 | <0.5 | 5 | 26 | 14 | 1.74 | 20 |
| K723087 | | 5.61 | <0.005 | <0.5 | 7.43 | 52 | 1680 | 3.0 | <2 | 2.59 | <0.5 | 6 | 29 | 22 | 2.00 | 20 |
| K723088 | | 4.57 | <0.005 | <0.5 | 7.40 | 14 | 1800 | 3.4 | <2 | 3.03 | <0.5 | 5 | 34 | 14 | 1.96 | 20 |
| K723089 | | 4.94 | <0.005 | <0.5 | 7.51 | 7 | 1640 | 3.0 | <2 | 2.69 | <0.5 | 6 | 33 | 23 | 2.19 | 20 |
| K723090 | | 0.07 | 0.946 | <0.5 | 7.38 | 1605 | 260 | 0.9 | <2 | 5.52 | <0.5 | 37 | 181 | 60 | 7.94 | 20 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723051 | | 1.49 | 20 | 0.11 | 140 | 3 | 0.05 | 10 | 100 | 90 | 0.06 | 122 | 4 | 27 | <20 | 0.17 |
| K723052 | | 3.25 | 30 | 0.20 | 559 | 9 | 0.05 | 12 | 670 | 833 | 0.15 | 386 | 10 | 20 | 20 | 0.29 |
| K723053 | | 3.57 | 30 | 0.47 | 423 | 6 | 0.59 | 34 | 400 | 36 | 0.08 | 56 | 12 | 83 | 20 | 0.44 |
| K723054 | | 1.69 | 20 | 0.19 | 358 | 2 | 0.67 | 15 | 80 | 17 | 0.04 | 36 | 5 | 47 | <20 | 0.19 |
| K723055 | | 1.34 | 20 | 0.18 | 561 | 1 | 0.77 | 9 | 130 | 12 | 0.05 | 13 | 4 | 97 | <20 | 0.17 |
| K723056 | | 0.02 | <10 | 12.65 | 202 | <1 | 0.01 | 3 | 180 | 3 | <0.01 | <5 | <1 | 44 | <20 | <0.01 |
| K723057 | | 2.39 | 30 | 0.54 | 635 | 1 | 0.71 | 20 | 320 | 14 | 0.15 | <5 | 7 | 120 | <20 | 0.25 |
| K723058 | | 2.83 | 40 | 0.72 | 475 | <1 | 0.68 | 29 | 240 | 23 | 0.22 | 5 | 10 | 115 | 20 | 0.30 |
| K723059 | | 3.77 | 40 | 0.89 | 463 | <1 | 0.98 | 37 | 210 | 35 | 0.19 | <5 | 12 | 137 | 20 | 0.39 |
| K723060 | | 2.74 | 20 | 0.48 | 246 | 1 | 2.15 | 15 | 520 | 20 | 0.08 | <5 | 5 | 545 | 20 | 0.25 |
| K723061 | | 3.67 | 30 | 0.68 | 286 | 1 | 1.82 | 19 | 610 | 26 | 0.22 | <5 | 6 | 468 | 20 | 0.29 |
| K723062 | | 3.66 | 40 | 0.66 | 278 | <1 | 1.74 | 18 | 590 | 27 | 0.26 | <5 | 6 | 441 | 20 | 0.28 |
| K723063 | | 4.07 | 30 | 0.59 | 329 | <1 | 1.80 | 15 | 540 | 32 | 0.11 | <5 | 6 | 421 | 20 | 0.24 |
| K723064 | | 3.73 | 30 | 0.72 | 290 | 2 | 1.82 | 19 | 600 | 29 | 0.11 | <5 | 7 | 459 | 20 | 0.28 |
| K723065 | | 3.59 | 30 | 0.71 | 279 | 4 | 1.62 | 18 | 570 | 25 | 0.08 | 5 | 6 | 409 | 20 | 0.28 |
| K723066 | | 3.83 | 30 | 0.68 | 305 | 22 | 1.79 | 21 | 570 | 36 | 0.03 | <5 | 6 | 464 | 20 | 0.26 |
| K723067 | | 3.66 | 40 | 0.59 | 263 | 16 | 1.68 | 16 | 570 | 29 | 0.03 | <5 | 6 | 450 | 20 | 0.26 |
| K723068 | | 3.49 | 30 | 0.73 | 332 | 1 | 1.76 | 18 | 540 | 27 | 0.03 | <5 | 6 | 430 | 20 | 0.27 |
| K723069 | | 3.58 | 30 | 0.72 | 336 | <1 | 1.81 | 17 | 570 | 28 | 0.03 | <5 | 6 | 444 | 20 | 0.27 |
| K723070 | | 3.48 | 30 | 0.78 | 312 | <1 | 1.79 | 18 | 570 | 29 | 0.02 | <5 | 6 | 439 | 20 | 0.27 |
| K723071 | | 3.54 | 30 | 0.72 | 313 | <1 | 1.74 | 18 | 570 | 34 | 0.03 | <5 | 6 | 435 | 20 | 0.28 |
| K723072 | | 3.38 | 30 | 0.73 | 348 | 12 | 1.59 | 17 | 550 | 114 | 1.00 | <5 | 6 | 413 | 20 | 0.27 |
| K723073 | | 3.39 | 30 | 0.77 | 330 | 1 | 1.63 | 17 | 610 | 21 | 0.04 | 8 | 7 | 425 | 20 | 0.29 |
| K723074 | | 3.52 | 30 | 0.83 | 345 | <1 | 1.87 | 19 | 630 | 22 | 0.05 | <5 | 7 | 490 | 20 | 0.30 |
| K723075 | | 3.56 | 30 | 0.76 | 333 | 2 | 1.81 | 20 | 640 | 25 | 0.05 | <5 | 6 | 466 | 20 | 0.30 |
| K723076 | | 3.40 | 40 | 0.76 | 322 | <1 | 1.76 | 19 | 620 | 23 | 0.06 | <5 | 6 | 467 | 20 | 0.30 |
| K723077 | | 3.73 | 30 | 0.78 | 307 | 1 | 1.75 | 20 | 630 | 25 | 0.09 | <5 | 7 | 486 | 20 | 0.30 |
| K723078 | | 3.46 | 40 | 0.80 | 339 | 1 | 1.80 | 20 | 620 | 24 | 0.06 | <5 | 7 | 480 | 20 | 0.30 |
| K723079 | | 3.87 | 30 | 0.70 | 333 | 2 | 1.57 | 19 | 580 | 27 | 0.05 | 8 | 6 | 466 | 20 | 0.27 |
| K723080 | | 3.20 | 30 | 0.68 | 276 | 1 | 1.86 | 18 | 590 | 22 | 0.07 | 5 | 6 | 450 | 20 | 0.28 |
| K723081 | | 3.56 | 30 | 0.76 | 303 | 1 | 1.74 | 20 | 610 | 22 | 0.05 | <5 | 6 | 493 | 20 | 0.30 |
| K723082 | | 3.68 | 40 | 0.67 | 287 | <1 | 1.61 | 19 | 600 | 26 | 0.08 | 35 | 6 | 466 | 20 | 0.29 |
| K723083 | | 3.15 | 40 | 0.54 | 3460 | 9 | 0.03 | 14 | 560 | 623 | 0.44 | 270 | 6 | 27 | 20 | 0.22 |
| K723084 | | 3.26 | 40 | 0.54 | 523 | 2 | 0.38 | 18 | 590 | 135 | 0.52 | 114 | 6 | 203 | 20 | 0.26 |
| K723085 | | 3.64 | 40 | 0.70 | 301 | 1 | 1.70 | 22 | 620 | 57 | 0.14 | 150 | 7 | 464 | 20 | 0.29 |
| K723086 | | 3.34 | 30 | 0.46 | 344 | 5 | 0.78 | 16 | 560 | 31 | 0.11 | 28 | 5 | 315 | <20 | 0.26 |
| K723087 | | 3.54 | 30 | 0.65 | 255 | 1 | 1.77 | 16 | 590 | 28 | 0.17 | <5 | 6 | 503 | 20 | 0.28 |
| K723088 | | 3.73 | 30 | 0.75 | 324 | 2 | 1.84 | 17 | 620 | 26 | 0.09 | <5 | 7 | 540 | 20 | 0.30 |
| K723089 | | 3.66 | 30 | 0.80 | 307 | 1 | 1.79 | 18 | 620 | 25 | 0.16 | <5 | 7 | 516 | 20 | 0.30 |
| K723090 | | 0.61 | 10 | 3.83 | 1210 | 2 | 2.12 | 129 | 1390 | 7 | 0.52 | <5 | 18 | 399 | <20 | 0.95 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723051 | | <10 | <10 | 28 | 10 | 141 |
| K723052 | | <10 | <10 | 61 | 10 | 508 |
| K723053 | | <10 | <10 | 86 | 10 | 228 |
| K723054 | | <10 | <10 | 31 | <10 | 86 |
| K723055 | | <10 | <10 | 27 | <10 | 49 |
| K723056 | | <10 | 10 | 2 | <10 | 15 |
| K723057 | | <10 | <10 | 43 | <10 | 46 |
| K723058 | | <10 | <10 | 65 | <10 | 74 |
| K723059 | | <10 | <10 | 85 | <10 | 91 |
| K723060 | | <10 | <10 | 28 | 220 | 34 |
| K723061 | | <10 | <10 | 34 | 10 | 56 |
| K723062 | | <10 | <10 | 33 | <10 | 56 |
| K723063 | | <10 | <10 | 29 | 10 | 49 |
| K723064 | | <10 | <10 | 36 | 10 | 55 |
| K723065 | | <10 | <10 | 36 | 70 | 46 |
| K723066 | | <10 | <10 | 34 | 10 | 37 |
| K723067 | | <10 | <10 | 31 | 990 | 53 |
| K723068 | | <10 | <10 | 33 | <10 | 52 |
| K723069 | | <10 | <10 | 33 | <10 | 53 |
| K723070 | | <10 | <10 | 34 | 10 | 52 |
| K723071 | | <10 | <10 | 35 | <10 | 68 |
| K723072 | | <10 | <10 | 34 | 10 | 64 |
| K723073 | | <10 | <10 | 36 | <10 | 54 |
| K723074 | | <10 | <10 | 36 | <10 | 50 |
| K723075 | | <10 | <10 | 38 | 20 | 65 |
| K723076 | | <10 | <10 | 35 | 10 | 62 |
| K723077 | | <10 | <10 | 37 | <10 | 59 |
| K723078 | | <10 | <10 | 36 | <10 | 52 |
| K723079 | | <10 | <10 | 34 | 160 | 43 |
| K723080 | | <10 | <10 | 34 | 10 | 39 |
| K723081 | | <10 | <10 | 36 | <10 | 46 |
| K723082 | | <10 | <10 | 35 | 10 | 48 |
| K723083 | | <10 | <10 | 29 | 20 | 1130 |
| K723084 | | <10 | <10 | 32 | 20 | 188 |
| K723085 | | <10 | <10 | 35 | 10 | 170 |
| K723086 | | <10 | <10 | 30 | 10 | 53 |
| K723087 | | <10 | <10 | 33 | 30 | 45 |
| K723088 | | <10 | <10 | 36 | 60 | 42 |
| K723089 | | <10 | <10 | 35 | <10 | 46 |
| K723090 | | <10 | <10 | 142 | <10 | 116 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723091 | | 4.63 | <0.005 | <0.5 | 7.58 | 21 | 1880 | 3.1 | <2 | 2.63 | <0.5 | 6 | 36 | 18 | 2.18 | 20 |
| K723092 | | 4.87 | <0.005 | <0.5 | 7.28 | 8 | 1480 | 3.1 | <2 | 2.53 | <0.5 | 6 | 29 | 22 | 2.13 | 20 |
| K723093 | | 3.45 | <0.005 | <0.5 | 7.78 | 10 | 1580 | 3.2 | <2 | 2.53 | <0.5 | 7 | 34 | 22 | 2.37 | 20 |
| K723094 | | 4.23 | <0.005 | <0.5 | 7.80 | 33 | 2230 | 3.1 | 2 | 2.44 | <0.5 | 6 | 29 | 21 | 2.14 | 20 |
| K723095 | | 4.21 | <0.005 | <0.5 | 7.65 | 14 | 1640 | 3.1 | <2 | 2.45 | <0.5 | 6 | 31 | 20 | 2.20 | 20 |
| K723096 | | 4.04 | <0.005 | <0.5 | 7.86 | 40 | 2040 | 2.4 | <2 | 0.66 | <0.5 | 6 | 29 | 20 | 2.08 | 20 |
| K723097 | | 3.90 | <0.005 | <0.5 | 7.76 | 44 | 1540 | 2.1 | <2 | 0.30 | <0.5 | 6 | 26 | 14 | 2.09 | 20 |
| K723098 | | 5.43 | 0.007 | 0.6 | 7.77 | 93 | 850 | 2.5 | <2 | 0.81 | 1.0 | 7 | 25 | 20 | 2.74 | 20 |
| K723099 | | 5.75 | 0.642 | 6.9 | 4.78 | 9150 | 280 | 1.8 | 4 | 0.09 | 4.5 | 14 | 23 | 98 | 17.90 | 10 |
| K723100 | | 4.14 | 0.021 | 4.4 | 7.88 | 73 | 550 | 2.7 | <2 | 0.21 | 12.1 | 2 | 28 | 90 | 4.53 | 20 |
| K723101 | | 4.34 | 0.369 | 9.3 | 6.43 | 2810 | 340 | 2.4 | 2 | 0.22 | 13.8 | 2 | 21 | 118 | 9.68 | 20 |
| K723102 | | 4.72 | 0.005 | 1.1 | 7.37 | 91 | 580 | 2.9 | <2 | 1.57 | 1.1 | 7 | 28 | 21 | 2.62 | 20 |
| K723103 | | 5.08 | 0.084 | 1.3 | 5.59 | 147 | 400 | 2.0 | <2 | 0.37 | 3.0 | 3 | 24 | 16 | 3.13 | 10 |
| K723104 | | 3.25 | 0.484 | <0.5 | 6.74 | 880 | 1270 | 2.5 | <2 | 1.66 | <0.5 | 4 | 27 | 4 | 2.01 | 20 |
| K723105 | | 4.64 | <0.005 | <0.5 | 6.82 | 173 | 2120 | 3.1 | <2 | 2.56 | <0.5 | 6 | 31 | 8 | 1.84 | 20 |
| K723106 | | 4.71 | <0.005 | <0.5 | 7.35 | 15 | 1590 | 3.1 | <2 | 2.54 | <0.5 | 6 | 32 | 15 | 1.99 | 20 |
| K723107 | | 4.17 | <0.005 | <0.5 | 7.63 | 19 | 1670 | 3.1 | <2 | 2.60 | <0.5 | 7 | 32 | 14 | 2.49 | 20 |
| K723108 | | 3.47 | 0.009 | <0.5 | 7.00 | 230 | 2260 | 2.8 | <2 | 2.32 | <0.5 | 6 | 31 | 9 | 2.23 | 20 |
| K723109 | | 4.79 | 0.086 | <0.5 | 7.33 | 42 | 1910 | 3.0 | <2 | 2.54 | <0.5 | 6 | 31 | 9 | 2.28 | 20 |
| K723110 | | 0.11 | 0.792 | 1.4 | 7.57 | 8 | 640 | 0.9 | 2 | 3.35 | <0.5 | 21 | 39 | 7420 | 7.80 | 20 |
| K723111 | | 4.96 | 0.629 | <0.5 | 7.24 | 493 | 1600 | 2.9 | <2 | 2.27 | <0.5 | 5 | 30 | 25 | 2.36 | 20 |
| K723112 | | 5.01 | 0.007 | <0.5 | 7.19 | 11 | 1650 | 3.1 | <2 | 2.61 | <0.5 | 6 | 29 | 9 | 2.09 | 20 |
| K723113 | | 6.04 | 0.064 | <0.5 | 7.52 | 18 | 1690 | 2.9 | <2 | 2.70 | <0.5 | 7 | 34 | 27 | 2.70 | 20 |
| K723114 | | 5.13 | 0.147 | <0.5 | 7.34 | 33 | 1870 | 3.1 | <2 | 2.42 | <0.5 | 6 | 31 | 10 | 2.30 | 20 |
| K723115 | | 3.47 | 0.347 | 3.3 | 7.40 | 730 | 1880 | 3.1 | 25 | 2.32 | <0.5 | 6 | 29 | 14 | 2.42 | 20 |
| K723116 | | 1.55 | <0.005 | <0.5 | 0.07 | <5 | 20 | <0.5 | <2 | 20.5 | <0.5 | <1 | 1 | 2 | 0.45 | <10 |
| K723117 | | 5.04 | 3.33 | <0.5 | 6.87 | 5860 | 1730 | 2.7 | <2 | 2.10 | <0.5 | 8 | 29 | 14 | 2.85 | 20 |
| K723118 | | 5.37 | 0.293 | <0.5 | 7.20 | 196 | 1670 | 2.9 | <2 | 1.98 | <0.5 | 5 | 30 | 12 | 2.50 | 20 |
| K723119 | | 4.14 | 0.123 | <0.5 | 6.95 | 675 | 1400 | 2.4 | <2 | 1.39 | <0.5 | 3 | 26 | 32 | 2.99 | 20 |
| K723120 | | 5.65 | 0.737 | <0.5 | 6.99 | 4940 | 1660 | 2.4 | <2 | 1.53 | <0.5 | 9 | 29 | 22 | 3.10 | 20 |
| K723121 | | 4.46 | 0.272 | <0.5 | 7.43 | 1290 | 2040 | 2.7 | <2 | 1.84 | <0.5 | 6 | 31 | 20 | 2.76 | 20 |
| K723122 | | 3.82 | 0.302 | 0.9 | 7.35 | 901 | 2050 | 2.7 | <2 | 1.78 | <0.5 | 5 | 33 | 15 | 2.65 | 20 |
| K723123 | | 3.88 | 1.145 | <0.5 | 7.67 | 435 | 2040 | 3.0 | <2 | 2.34 | <0.5 | 7 | 34 | 8 | 2.63 | 20 |
| K723124 | | 4.56 | 1.060 | <0.5 | 7.28 | 4080 | 2300 | 2.4 | <2 | 1.64 | <0.5 | 6 | 29 | 10 | 2.78 | 20 |
| K723125 | | 4.86 | 2.73 | <0.5 | 6.26 | 4100 | 3590 | 2.2 | <2 | 1.55 | <0.5 | 2 | 25 | 5 | 1.96 | 20 |
| K723126 | | 4.81 | 0.097 | <0.5 | 6.83 | 2310 | 2930 | 2.4 | <2 | 1.72 | <0.5 | 4 | 33 | 6 | 2.22 | 20 |
| K723127 | | 3.50 | 0.021 | <0.5 | 7.57 | 279 | 2530 | 2.9 | <2 | 2.03 | <0.5 | 5 | 31 | 5 | 2.36 | 20 |
| K723128 | | 4.82 | 0.438 | <0.5 | 7.59 | 3240 | 2790 | 2.9 | <2 | 2.07 | <0.5 | 6 | 31 | 4 | 2.49 | 20 |
| K723129 | | <0.02 | 0.884 | <0.5 | 7.59 | 3370 | 2800 | 2.9 | <2 | 2.08 | <0.5 | 6 | 33 | 5 | 2.55 | 20 |
| K723130 | | 4.86 | 0.046 | <0.5 | 7.04 | 1630 | 1690 | 2.7 | <2 | 2.50 | <0.5 | 5 | 31 | 8 | 2.67 | 20 |

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Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723091 | | 3.71 | 30 | 0.73 | 285 | 8 | 1.78 | 19 | 630 | 25 | 0.12 | 13 | 7 | 514 | 20 | 0.30 |
| K723092 | | 3.49 | 30 | 0.66 | 277 | 1 | 1.76 | 17 | 580 | 27 | 0.12 | <5 | 6 | 473 | 20 | 0.28 |
| K723093 | | 3.43 | 40 | 0.70 | 303 | 1 | 1.76 | 18 | 630 | 26 | 0.14 | 13 | 7 | 486 | 20 | 0.31 |
| K723094 | | 3.90 | 40 | 0.69 | 296 | 3 | 1.63 | 18 | 640 | 25 | 0.12 | 25 | 7 | 480 | 20 | 0.29 |
| K723095 | | 3.69 | 30 | 0.68 | 284 | 1 | 1.76 | 18 | 610 | 28 | 0.13 | 15 | 6 | 488 | 20 | 0.30 |
| K723096 | | 3.61 | 50 | 0.31 | 461 | 9 | 0.52 | 21 | 670 | 28 | 0.10 | 52 | 7 | 246 | 20 | 0.31 |
| K723097 | | 3.79 | 40 | 0.23 | 526 | 2 | 0.16 | 19 | 650 | 45 | 0.12 | 59 | 7 | 158 | 30 | 0.28 |
| K723098 | | 3.24 | 40 | 0.47 | 1530 | 1 | 0.09 | 18 | 620 | 239 | 0.47 | 122 | 7 | 102 | 20 | 0.28 |
| K723099 | | 2.14 | 30 | 0.14 | 424 | 14 | 0.02 | 7 | 360 | 695 | >10.0 | 359 | 4 | 7 | <20 | 0.14 |
| K723100 | | 3.50 | 50 | 0.48 | 3630 | 1 | 0.03 | 14 | 660 | 617 | 0.44 | 364 | 7 | 8 | 20 | 0.27 |
| K723101 | | 2.85 | 30 | 0.38 | 3010 | 1 | 0.03 | 13 | 490 | 3300 | 6.97 | 1715 | 6 | 9 | <20 | 0.19 |
| K723102 | | 3.27 | 30 | 0.60 | 1550 | 1 | 0.12 | 17 | 640 | 387 | 0.35 | 197 | 7 | 123 | 20 | 0.29 |
| K723103 | | 2.41 | 30 | 0.36 | 2190 | 7 | 0.02 | 10 | 450 | 458 | 0.26 | 196 | 5 | 15 | <20 | 0.19 |
| K723104 | | 3.13 | 30 | 0.61 | 303 | 1 | 0.39 | 14 | 560 | 55 | 0.10 | 44 | 6 | 277 | 20 | 0.25 |
| K723105 | | 3.59 | 30 | 0.60 | 264 | 2 | 1.81 | 16 | 610 | 24 | 0.07 | 9 | 6 | 531 | 20 | 0.27 |
| K723106 | | 3.48 | 30 | 0.63 | 251 | 2 | 1.84 | 16 | 570 | 25 | 0.09 | <5 | 6 | 510 | 20 | 0.27 |
| K723107 | | 3.48 | 30 | 0.76 | 333 | 1 | 1.87 | 18 | 650 | 35 | 0.09 | <5 | 7 | 524 | 20 | 0.31 |
| K723108 | | 3.71 | 30 | 0.70 | 302 | 2 | 1.78 | 18 | 620 | 35 | 0.10 | <5 | 6 | 504 | 20 | 0.28 |
| K723109 | | 3.74 | 30 | 0.73 | 315 | 1 | 1.78 | 18 | 640 | 29 | 0.09 | <5 | 6 | 510 | 20 | 0.30 |
| K723110 | | 2.87 | 10 | 2.14 | 626 | 609 | 2.52 | 17 | 1180 | 14 | 1.00 | <5 | 18 | 612 | <20 | 0.37 |
| K723111 | | 3.31 | 40 | 0.66 | 300 | 5 | 1.77 | 15 | 570 | 54 | 0.24 | <5 | 6 | 442 | 20 | 0.26 |
| K723112 | | 3.58 | 30 | 0.69 | 313 | 1 | 1.81 | 15 | 600 | 27 | 0.05 | <5 | 6 | 524 | 20 | 0.29 |
| K723113 | | 3.48 | 40 | 0.76 | 324 | 1 | 1.60 | 20 | 620 | 46 | 0.38 | <5 | 7 | 491 | 20 | 0.29 |
| K723114 | | 3.48 | 30 | 0.72 | 294 | 2 | 1.73 | 16 | 630 | 40 | 0.06 | <5 | 6 | 488 | 20 | 0.29 |
| K723115 | | 3.50 | 30 | 0.65 | 305 | 3 | 1.50 | 16 | 620 | 173 | 0.20 | 29 | 6 | 448 | 20 | 0.28 |
| K723116 | | 0.03 | <10 | 12.60 | 193 | <1 | 0.02 | <1 | 190 | 2 | 0.01 | <5 | <1 | 46 | <20 | <0.01 |
| K723117 | | 3.37 | 30 | 0.69 | 293 | 1 | 1.44 | 18 | 570 | 55 | 0.45 | 16 | 6 | 380 | 20 | 0.25 |
| K723118 | | 3.34 | 30 | 0.69 | 306 | 1 | 1.61 | 15 | 590 | 47 | 0.14 | 31 | 6 | 400 | 20 | 0.27 |
| K723119 | | 2.89 | 40 | 0.76 | 287 | 1 | 1.20 | 14 | 550 | 78 | 0.48 | 43 | 6 | 270 | 20 | 0.22 |
| K723120 | | 3.19 | 40 | 0.75 | 284 | 1 | 1.31 | 19 | 560 | 84 | 0.54 | 16 | 6 | 322 | 20 | 0.24 |
| K723121 | | 3.54 | 30 | 0.75 | 311 | 1 | 1.74 | 17 | 630 | 84 | 0.25 | <5 | 6 | 409 | 20 | 0.27 |
| K723122 | | 3.65 | 40 | 0.72 | 308 | <1 | 1.81 | 21 | 630 | 67 | 0.18 | <5 | 6 | 398 | 20 | 0.27 |
| K723123 | | 3.77 | 40 | 0.79 | 358 | 1 | 1.94 | 21 | 660 | 45 | 0.08 | <5 | 7 | 460 | <20 | 0.30 |
| K723124 | | 3.73 | 40 | 0.70 | 341 | <1 | 1.55 | 17 | 590 | 60 | 0.27 | 6 | 6 | 356 | <20 | 0.25 |
| K723125 | | 2.87 | 40 | 0.63 | 258 | 11 | 1.77 | 8 | 500 | 45 | 0.23 | <5 | 5 | 399 | <20 | 0.19 |
| K723126 | | 3.74 | 30 | 0.61 | 265 | 2 | 1.66 | 14 | 570 | 43 | 0.15 | <5 | 6 | 441 | <20 | 0.24 |
| K723127 | | 3.96 | 30 | 0.76 | 291 | 1 | 1.95 | 17 | 640 | 39 | 0.04 | <5 | 7 | 489 | <20 | 0.29 |
| K723128 | | 3.97 | 30 | 0.75 | 279 | <1 | 1.87 | 18 | 620 | 34 | 0.18 | <5 | 7 | 491 | 20 | 0.29 |
| K723129 | | 4.07 | 40 | 0.77 | 288 | <1 | 1.92 | 19 | 640 | 37 | 0.19 | 5 | 7 | 497 | 20 | 0.30 |
| K723130 | | 3.36 | 30 | 0.82 | 511 | <1 | 1.84 | 16 | 610 | 61 | 0.14 | <5 | 7 | 409 | <20 | 0.27 |

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Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K723091 | | <10 | <10 | 36 | 110 | 48 |
| K723092 | | <10 | <10 | 32 | <10 | 45 |
| K723093 | | <10 | <10 | 36 | 10 | 53 |
| K723094 | | <10 | <10 | 35 | 20 | 40 |
| K723095 | | <10 | <10 | 34 | <10 | 49 |
| K723096 | | <10 | <10 | 36 | 40 | 94 |
| K723097 | | <10 | <10 | 33 | 40 | 125 |
| K723098 | | <10 | <10 | 33 | 10 | 337 |
| K723099 | | <10 | <10 | 21 | 40 | 755 |
| K723100 | | <10 | <10 | 36 | 20 | 1935 |
| K723101 | | <10 | <10 | 28 | 10 | 2150 |
| K723102 | | <10 | <10 | 37 | 10 | 271 |
| K723103 | | <10 | <10 | 24 | 450 | 525 |
| K723104 | | <10 | <10 | 31 | 30 | 56 |
| K723105 | | <10 | <10 | 32 | 60 | 42 |
| K723106 | | <10 | <10 | 31 | 150 | 42 |
| K723107 | | <10 | <10 | 36 | 20 | 74 |
| K723108 | | <10 | <10 | 35 | 30 | 56 |
| K723109 | | <10 | <10 | 35 | 20 | 54 |
| K723110 | | <10 | <10 | 189 | <10 | 86 |
| K723111 | | <10 | <10 | 32 | 160 | 46 |
| K723112 | | <10 | <10 | 33 | 10 | 57 |
| K723113 | | <10 | <10 | 34 | 10 | 57 |
| K723114 | | <10 | <10 | 35 | 10 | 61 |
| K723115 | | <10 | <10 | 34 | 30 | 55 |
| K723116 | | <10 | <10 | <1 | <10 | 13 |
| K723117 | | <10 | <10 | 31 | 20 | 52 |
| K723118 | | <10 | <10 | 32 | 80 | 59 |
| K723119 | | <10 | <10 | 30 | 40 | 51 |
| K723120 | | <10 | <10 | 30 | 30 | 56 |
| K723121 | | <10 | <10 | 34 | 10 | 90 |
| K723122 | | <10 | <10 | 35 | 10 | 57 |
| K723123 | | 10 | <10 | 37 | 20 | 62 |
| K723124 | | 10 | <10 | 32 | 30 | 54 |
| K723125 | | <10 | <10 | 26 | 160 | 22 |
| K723126 | | <10 | <10 | 32 | 90 | 38 |
| K723127 | | <10 | <10 | 36 | 30 | 51 |
| K723128 | | 10 | <10 | 35 | 10 | 53 |
| K723129 | | <10 | <10 | 36 | 10 | 54 |
| K723130 | | 10 | <10 | 34 | 80 | 48 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K723131 | | 5.57 | 0.011 | <0.5 | 7.45 | 814 | 1880 | 3.0 | <2 | 2.33 | <0.5 | 6 | 32 | 11 | 2.61 | 20 |
| K723132 | | 4.78 | 0.141 | 1.1 | 7.47 | 1580 | 1640 | 3.1 | <2 | 2.44 | <0.5 | 7 | 31 | 17 | 2.58 | 20 |
| K723133 | | 5.61 | 0.042 | <0.5 | 7.65 | 569 | 1560 | 3.2 | <2 | 2.48 | <0.5 | 7 | 33 | 13 | 2.54 | 20 |
| K723134 | | 4.97 | 0.053 | <0.5 | 7.69 | 80 | 1830 | 3.2 | <2 | 2.54 | <0.5 | 5 | 31 | 11 | 2.34 | 20 |
| K723135 | | 2.56 | 0.013 | <0.5 | 7.23 | 37 | 1800 | 3.1 | <2 | 2.66 | <0.5 | 5 | 31 | 9 | 2.37 | 20 |
| K723136 | | 2.68 | <0.005 | <0.5 | 7.93 | 12 | 1290 | 3.0 | <2 | 4.39 | <0.5 | 15 | 138 | 24 | 3.70 | 20 |
| K723137 | | 5.94 | 0.020 | <0.5 | 7.43 | 643 | 1860 | 2.6 | <2 | 2.08 | <0.5 | 6 | 29 | 3 | 2.73 | 20 |
| K723138 | | 4.38 | 0.042 | <0.5 | 7.51 | 813 | 1730 | 3.0 | <2 | 2.38 | <0.5 | 6 | 30 | 4 | 2.24 | 20 |
| K723139 | | 4.85 | <0.005 | <0.5 | 6.85 | 18 | 1550 | 2.7 | <2 | 2.28 | <0.5 | 5 | 29 | 5 | 2.21 | 20 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K723131 | | 3.61 | 30 | 0.74 | 354 | 2 | 1.89 | 19 | 640 | 56 | 0.12 | <5 | 7 | 466 | <20 | 0.30 |
| K723132 | | 3.45 | 30 | 0.73 | 340 | <1 | 1.91 | 17 | 630 | 71 | 0.19 | <5 | 7 | 463 | <20 | 0.29 |
| K723133 | | 3.49 | 30 | 0.74 | 341 | <1 | 1.88 | 19 | 630 | 37 | 0.10 | 5 | 7 | 477 | <20 | 0.30 |
| K723134 | | 3.69 | 30 | 0.76 | 293 | 3 | 1.87 | 18 | 640 | 26 | 0.10 | <5 | 7 | 501 | 20 | 0.30 |
| K723135 | | 3.29 | 30 | 0.73 | 323 | 1 | 1.91 | 17 | 620 | 29 | 0.08 | <5 | 6 | 488 | <20 | 0.29 |
| K723136 | | 3.24 | 40 | 2.11 | 654 | <1 | 1.83 | 50 | 730 | 26 | 0.12 | <5 | 12 | 521 | 20 | 0.38 |
| K723137 | | 3.96 | 40 | 0.77 | 391 | 1 | 0.60 | 16 | 590 | 25 | 0.23 | 20 | 7 | 305 | <20 | 0.27 |
| K723138 | | 3.44 | 30 | 0.65 | 300 | <1 | 1.26 | 16 | 630 | 21 | 0.12 | 8 | 7 | 387 | 20 | 0.30 |
| K723139 | | 3.65 | 30 | 0.70 | 320 | <1 | 0.66 | 16 | 610 | 16 | 0.04 | 10 | 6 | 295 | <20 | 0.29 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 30- DEC- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11223727

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K723131 | | 10 | 10 | 36 | 10 | 79 |
| K723132 | | <10 | <10 | 35 | 20 | 63 |
| K723133 | | <10 | <10 | 36 | 10 | 76 |
| K723134 | | 10 | <10 | 36 | 280 | 65 |
| K723135 | | 10 | <10 | 35 | 20 | 45 |
| K723136 | | <10 | <10 | 82 | 30 | 78 |
| K723137 | | <10 | <10 | 35 | 70 | 36 |
| K723138 | | 10 | <10 | 37 | 10 | 45 |
| K723139 | | <10 | <10 | 35 | 40 | 34 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11133105

Project: Eagle Gold

P.O. No.: EGP11 - 088

This report is for 38 Rock samples submitted to our lab in Whitehorse, YT, Canada on 13-JUL-2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133105

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K724928 | | 1.39 | <0.005 | <0.5 | 6.48 | <5 | 480 | 1.6 | <2 | 0.32 | <0.5 | 9 | 20 | 9 | 0.91 | 10 |
| K724929 | | <0.02 | <0.005 | <0.5 | 6.45 | <5 | 460 | 1.5 | <2 | 0.32 | <0.5 | 8 | 12 | 11 | 0.84 | 10 |
| K724930 | | 1.56 | <0.005 | <0.5 | 7.12 | 6 | 1680 | 2.6 | <2 | 1.86 | <0.5 | 13 | 61 | 16 | 4.34 | 20 |
| K724931 | | 2.17 | <0.005 | <0.5 | 3.16 | 42 | 170 | 0.5 | <2 | 0.92 | <0.5 | 4 | 29 | 4 | 1.11 | 10 |
| K724932 | | 2.15 | <0.005 | <0.5 | 7.57 | 13 | 1390 | 2.3 | <2 | 3.16 | <0.5 | 11 | 39 | 33 | 4.05 | 20 |
| K724933 | | 5.09 | <0.005 | <0.5 | 7.19 | <5 | 1340 | 2.3 | <2 | 2.96 | <0.5 | 12 | 35 | 26 | 3.80 | 20 |
| K724934 | | 2.43 | <0.005 | <0.5 | 4.97 | 30 | 730 | 1.9 | <2 | 1.18 | <0.5 | 3 | 22 | 6 | 1.63 | 10 |
| J971318 | | 1.83 | <0.005 | <0.5 | 6.82 | 18 | 1850 | 3.4 | <2 | 2.33 | <0.5 | 4 | 30 | 1 | 1.59 | 20 |
| J971319 | | 3.80 | 7.75 | 26.4 | 5.00 | >10000 | 750 | 1.8 | 123 | 0.10 | 5.5 | 1 | 19 | 45 | 6.65 | 20 |
| J971320 | | 3.79 | 0.006 | <0.5 | 4.07 | 27 | 330 | 0.8 | <2 | 1.87 | <0.5 | 5 | 34 | 11 | 1.83 | 10 |
| J971321 | | 2.80 | <0.005 | <0.5 | 5.07 | 84 | 1050 | 2.2 | 2 | 1.83 | <0.5 | 4 | 21 | 1 | 1.28 | 10 |
| H235959 | | 0.54 | <0.005 | <0.5 | 7.25 | 9 | 2350 | 4.2 | <2 | 1.84 | <0.5 | 2 | 8 | 5 | 1.33 | 20 |
| H235960 | | 1.00 | <0.005 | <0.5 | 6.87 | 203 | 1320 | 3.7 | <2 | 2.69 | <0.5 | 5 | 29 | 1 | 2.11 | 20 |
| H235961 | | 2.39 | <0.005 | <0.5 | 6.74 | 22 | 1370 | 3.9 | <2 | 2.16 | <0.5 | 1 | 29 | 1 | 0.65 | 20 |
| H235962 | | 0.07 | 1.000 | 0.5 | 7.06 | 1310 | 260 | 0.9 | 3 | 5.44 | <0.5 | 37 | 174 | 60 | 7.77 | 20 |
| H235963 | | 1.48 | <0.005 | <0.5 | 5.86 | 71 | 1130 | 2.9 | <2 | 1.79 | <0.5 | 1 | 30 | 2 | 0.93 | 20 |
| H235964 | | 1.01 | 0.011 | 3.3 | 5.40 | 25 | 770 | 3.1 | <2 | 1.38 | 0.7 | 1 | 23 | 9 | 4.56 | 10 |
| H235965 | | 0.82 | <0.005 | <0.5 | 6.41 | 11 | 1710 | 3.2 | <2 | 2.83 | <0.5 | 3 | 32 | 2 | 1.67 | 20 |
| H235966 | | 0.85 | 0.031 | 2.5 | 8.12 | 1880 | 1470 | 3.4 | <2 | 0.19 | 3.2 | 2 | 32 | 52 | 2.31 | 20 |
| H235967 | | 1.30 | <0.005 | <0.5 | 6.15 | 46 | 1090 | 3.3 | <2 | 2.47 | <0.5 | 3 | 27 | 2 | 1.38 | 20 |
| H235968 | | 0.48 | <0.005 | <0.5 | 0.97 | 9 | 1080 | <0.5 | <2 | 0.02 | <0.5 | 2 | 38 | 7 | 0.76 | <10 |
| H235969 | | 2.65 | <0.005 | <0.5 | 0.11 | 19 | 20 | <0.5 | <2 | 19.5 | <0.5 | 1 | <1 | 4 | 0.50 | <10 |
| H235970 | | 2.81 | <0.005 | <0.5 | 6.66 | 10 | 1390 | 2.9 | <2 | 2.11 | <0.5 | 5 | 27 | 1 | 2.07 | 20 |
| H235971 | | 3.09 | <0.005 | <0.5 | 6.05 | 17 | 1340 | 2.6 | <2 | 1.62 | <0.5 | 6 | 28 | 3 | 2.07 | 20 |
| H235972 | | 3.26 | <0.005 | <0.5 | 6.79 | 35 | 1480 | 3.2 | <2 | 2.14 | <0.5 | 7 | 31 | 2 | 2.45 | 20 |
| I051618 | | 5.08 | <0.005 | <0.5 | 9.01 | 18 | 670 | 2.8 | 2 | 0.08 | <0.5 | 27 | 86 | 42 | 5.59 | 30 |
| I051619 | | 3.23 | <0.005 | 7.6 | 7.99 | 198 | 520 | 2.4 | 11 | 0.07 | <0.5 | 2 | 75 | 11 | 1.86 | 30 |
| I051620 | | 3.67 | <0.005 | 0.6 | 4.74 | 549 | 260 | 1.0 | <2 | 0.02 | <0.5 | 4 | 31 | 24 | 2.71 | 10 |
| I051621 | | 3.17 | 0.896 | >100 | 2.11 | >10000 | 10 | 0.7 | 528 | 0.05 | 5.0 | 1 | 9 | 423 | 14.55 | 10 |
| I051622 | | 3.39 | 0.005 | 0.6 | 8.28 | 238 | 440 | 1.9 | 5 | 0.03 | <0.5 | 9 | 63 | 113 | 6.82 | 20 |
| I051623 | | 2.50 | 0.049 | 67.0 | 7.18 | 2980 | 70 | 2.0 | 142 | 0.13 | 0.9 | 2 | 57 | 124 | 8.00 | 20 |
| I051624 | | 3.54 | 1.235 | >100 | 3.32 | >10000 | 20 | 0.9 | 306 | 0.07 | 6.4 | 1 | 25 | 586 | 15.05 | 10 |
| I051625 | | 4.13 | <0.005 | 1.5 | 5.82 | 409 | 370 | 1.2 | 3 | 0.02 | <0.5 | 1 | 49 | 65 | 5.77 | 20 |
| I051626 | | 3.68 | <0.005 | 1.6 | 3.57 | 809 | 180 | 0.6 | <2 | 0.01 | 0.6 | 2 | 27 | 33 | 3.50 | 10 |
| I051627 | | 2.39 | 1.965 | >100 | 2.47 | >10000 | 50 | 0.7 | 84 | 0.06 | 8.2 | 23 | 25 | 2230 | 20.6 | 10 |
| I051628 | | 4.38 | 0.005 | 2.5 | 8.44 | 385 | 670 | 2.3 | 4 | 0.03 | <0.5 | 4 | 76 | 73 | 5.26 | 20 |
| I051629 | | <0.02 | <0.005 | <0.5 | 2.92 | 233 | 130 | 0.5 | <2 | 0.09 | <0.5 | 4 | 25 | 8 | 1.66 | 10 |
| I051630 | | 2.72 | <0.005 | <0.5 | 2.73 | 45 | 120 | 0.5 | <2 | 0.09 | <0.5 | 3 | 22 | 6 | 1.61 | 10 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133105

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 K % 0.01 | ME- ICP61 La ppm 10 | ME- ICP61 Mg % 0.01 | ME- ICP61 Mn ppm 5 | ME- ICP61 Mo ppm 1 | ME- ICP61 Na % 0.01 | ME- ICP61 Ni ppm 1 | ME- ICP61 P ppm 10 | ME- ICP61 Pb ppm 2 | ME- ICP61 S % 0.01 | ME- ICP61 Sb ppm 5 | ME- ICP61 Sc ppm 1 | ME- ICP61 Sr ppm 1 | ME- ICP61 Th ppm 20 | ME- ICP61 Tl % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K724928 | | 1.67 | 10 | 0.14 | 169 | 1 | 2.37 | 14 | 370 | 8 | 0.01 | <5 | 4 | 212 | <20 | 0.06 |
| K724929 | | 1.60 | 10 | 0.13 | 161 | <1 | 2.30 | 15 | 360 | 7 | 0.01 | <5 | 4 | 210 | <20 | 0.05 |
| K724930 | | 2.92 | 30 | 1.16 | 581 | <1 | 1.35 | 16 | 750 | 16 | 0.01 | <5 | 11 | 386 | 20 | 0.44 |
| K724931 | | 0.54 | 60 | 0.23 | 198 | <1 | 0.81 | 9 | 150 | 3 | 0.01 | <5 | 2 | 131 | 20 | 0.11 |
| K724932 | | 2.46 | 30 | 1.39 | 775 | <1 | 1.52 | 11 | 750 | 18 | 0.37 | <5 | 13 | 499 | 20 | 0.40 |
| K724933 | | 2.52 | 30 | 1.31 | 565 | <1 | 1.64 | 12 | 750 | 17 | 0.13 | <5 | 11 | 469 | 20 | 0.38 |
| K724934 | | 1.96 | 20 | 0.43 | 241 | <1 | 1.04 | 7 | 380 | 15 | <0.01 | <5 | 4 | 266 | <20 | 0.14 |
| J971318 | | 2.93 | 30 | 0.63 | 250 | 4 | 2.41 | 12 | 650 | 18 | <0.01 | 5 | 6 | 804 | 20 | 0.31 |
| J971319 | | 2.48 | 50 | 0.22 | 167 | 1 | 0.10 | 7 | 360 | 1895 | 2.12 | 619 | 5 | 40 | <20 | 0.16 |
| J971320 | | 1.00 | 30 | 0.37 | 470 | 2 | 0.71 | 13 | 220 | 11 | 0.01 | <5 | 4 | 166 | <20 | 0.16 |
| J971321 | | 0.77 | 30 | 0.49 | 429 | <1 | 2.42 | 10 | 400 | 10 | <0.01 | <5 | 4 | 905 | <20 | 0.23 |
| H235959 | | 2.72 | 30 | 0.32 | 143 | <1 | 2.57 | 7 | 420 | 37 | <0.01 | <5 | 3 | 571 | <20 | 0.19 |
| H235960 | | 1.98 | 50 | 0.72 | 518 | <1 | 2.56 | 15 | 650 | 17 | <0.01 | <5 | 6 | 824 | 20 | 0.30 |
| H235961 | | 1.14 | 60 | 0.13 | 66 | 3 | 3.54 | 5 | 740 | 7 | <0.01 | <5 | 5 | 1480 | 20 | 0.31 |
| H235962 | | 0.61 | 30 | 3.78 | 1230 | <1 | 2.11 | 131 | 1360 | 11 | 0.48 | <5 | 18 | 387 | <20 | 0.95 |
| H235963 | | 0.87 | 60 | 0.15 | 168 | 3 | 3.08 | 6 | 540 | 6 | <0.01 | <5 | 4 | 1300 | 20 | 0.28 |
| H235964 | | 0.54 | 30 | 0.09 | 2930 | 9 | 2.41 | 8 | 510 | 3940 | 0.11 | 2000 | 3 | 969 | <20 | 0.21 |
| H235965 | | 1.76 | 50 | 0.72 | 326 | 6 | 2.79 | 14 | 640 | 22 | <0.01 | 5 | 7 | 1070 | 20 | 0.30 |
| H235966 | | 3.74 | 60 | 0.28 | 78 | 2 | 1.01 | 8 | 630 | 322 | 0.01 | 26 | 8 | 123 | 20 | 0.31 |
| H235967 | | 1.09 | 40 | 0.59 | 187 | <1 | 2.70 | 12 | 560 | 13 | <0.01 | <5 | 5 | 929 | 20 | 0.26 |
| H235968 | | 0.37 | 20 | 0.06 | 68 | 3 | 0.03 | 6 | 80 | 6 | <0.01 | <5 | 3 | 16 | <20 | 0.04 |
| H235969 | | 0.03 | 10 | 12.15 | 221 | <1 | 0.02 | 2 | 190 | 5 | 0.02 | <5 | <1 | 49 | <20 | 0.01 |
| H235970 | | 2.60 | 40 | 0.68 | 268 | <1 | 2.12 | 15 | 610 | 22 | <0.01 | <5 | 6 | 625 | 20 | 0.30 |
| H235971 | | 3.16 | 30 | 0.65 | 326 | <1 | 1.60 | 15 | 520 | 26 | <0.01 | <5 | 5 | 404 | <20 | 0.26 |
| H235972 | | 3.33 | 40 | 0.84 | 391 | <1 | 1.84 | 16 | 640 | 31 | <0.01 | <5 | 7 | 460 | 20 | 0.30 |
| I051618 | | 3.62 | 60 | 0.50 | 967 | <1 | 0.10 | 41 | 450 | 28 | 0.01 | 13 | 18 | 82 | <20 | 0.42 |
| I051619 | | 2.63 | 40 | 0.76 | 91 | <1 | 0.35 | 4 | 210 | 189 | 0.02 | 83 | 16 | 96 | <20 | 0.33 |
| I051620 | | 1.02 | 30 | 0.08 | 182 | <1 | 0.09 | 10 | 120 | 395 | 0.02 | 37 | 6 | 38 | <20 | 0.10 |
| I051621 | | 0.03 | 10 | 0.43 | 61 | <1 | 0.18 | <1 | 60 | 4350 | 1.32 | 5800 | 5 | 23 | <20 | 0.04 |
| I051622 | | 1.92 | 50 | 0.15 | 351 | 2 | 0.15 | 34 | 430 | 320 | 0.02 | 80 | 12 | 75 | 20 | 0.20 |
| I051623 | | 0.26 | 40 | 1.00 | 111 | <1 | 0.41 | 9 | 490 | 2910 | 0.11 | 2630 | 10 | 130 | <20 | 0.14 |
| I051624 | | 0.04 | 10 | 0.65 | 46 | <1 | 0.27 | <1 | 550 | 4950 | 0.23 | 5540 | 7 | 39 | <20 | 0.05 |
| I051625 | | 2.10 | 40 | 0.16 | 81 | 2 | 0.09 | 10 | 260 | 235 | 0.01 | 358 | 8 | 49 | <20 | 0.13 |
| I051626 | | 1.11 | 30 | 0.10 | 247 | 2 | 0.05 | 1 | 70 | 104 | <0.01 | 54 | 4 | 22 | <20 | 0.06 |
| I051627 | | 0.16 | 20 | 0.38 | 48 | <1 | 0.17 | <1 | 780 | 6140 | 1.15 | 6570 | 28 | 133 | 30 | 0.05 |
| I051628 | | 2.91 | 60 | 0.53 | 152 | 2 | 0.20 | 12 | 410 | 383 | 0.01 | 261 | 15 | 91 | 20 | 0.23 |
| I051629 | | 0.51 | 30 | 0.35 | 161 | 2 | 0.91 | 6 | 210 | 18 | <0.01 | 11 | 3 | 44 | <20 | 0.10 |
| I051630 | | 0.48 | 30 | 0.34 | 154 | <1 | 0.91 | 6 | 200 | 13 | <0.01 | 5 | 3 | 43 | <20 | 0.09 |

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Finalized Date: 13- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11133105

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 | Ag- OG62 Ag ppm 1 |
|---|---|---|---|---|---|---|---|
| K724928 | | <10 | <10 | 10 | <10 | 16 | |
| K724929 | | <10 | <10 | 10 | <10 | 17 | |
| K724930 | | <10 | <10 | 89 | <10 | 56 | |
| K724931 | | <10 | <10 | 14 | <10 | 16 | |
| K724932 | | <10 | <10 | 94 | <10 | 79 | |
| K724933 | | <10 | <10 | 83 | <10 | 69 | |
| K724934 | | <10 | <10 | 19 | <10 | 38 | |
| J971318 | | <10 | <10 | 35 | 280 | 30 | |
| J971319 | | <10 | <10 | 23 | 100 | 309 | |
| J971320 | | <10 | <10 | 24 | <10 | 37 | |
| J971321 | | <10 | <10 | 25 | 820 | 13 | |
| H235959 | | <10 | 10 | 17 | <10 | 80 | |
| H235960 | | <10 | <10 | 37 | 10 | 30 | |
| H235961 | | <10 | <10 | 26 | 1970 | 10 | |
| H235962 | | <10 | <10 | 145 | <10 | 117 | |
| H235963 | | <10 | <10 | 28 | 870 | 23 | |
| H235964 | | <10 | 10 | 21 | 2520 | 209 | |
| H235965 | | <10 | <10 | 36 | 90 | 28 | |
| H235966 | | 10 | <10 | 42 | 80 | 261 | |
| H235967 | | <10 | <10 | 30 | 560 | 20 | |
| H235968 | | <10 | <10 | 18 | <10 | 6 | |
| H235969 | | <10 | <10 | 3 | <10 | 18 | |
| H235970 | | 10 | <10 | 33 | 860 | 46 | |
| H235971 | | <10 | <10 | 30 | 380 | 51 | |
| H235972 | | <10 | <10 | 39 | 10 | 58 | |
| I051618 | | <10 | <10 | 124 | <10 | 138 | |
| I051619 | | <10 | <10 | 150 | <10 | 37 | |
| I051620 | | <10 | <10 | 39 | <10 | 70 | |
| I051621 | | <10 | 10 | 21 | <10 | 30 | 973 |
| I051622 | | <10 | <10 | 75 | <10 | 204 | |
| I051623 | | <10 | <10 | 82 | <10 | 580 | |
| I051624 | | <10 | 10 | 38 | <10 | 48 | 430 |
| I051625 | | <10 | <10 | 55 | <10 | 296 | |
| I051626 | | <10 | <10 | 25 | <10 | 64 | |
| I051627 | | 10 | 10 | 24 | <10 | 40 | 239 |
| I051628 | | <10 | <10 | 95 | <10 | 244 | |
| I051629 | | <10 | <10 | 22 | <10 | 28 | |
| I051630 | | <10 | <10 | 20 | <10 | 27 | |

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Finalized Date: 25- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11135399

Project: Eagle Gold

P.O. No.: EGP11- 097

This report is for 42 Rock samples submitted to our lab in Whitehorse, YT, Canada on 19- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11135399

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| J971323 | | 3.81 | <0.005 | <0.5 | 6.83 | <5 | 170 | 0.7 | <2 | 5.50 | <0.5 | 33 | 17 | 89 | 8.31 | 20 |
| J971324 | | 2.69 | <0.005 | <0.5 | 0.43 | <5 | 190 | <0.5 | <2 | 0.03 | <0.5 | <1 | 36 | 1 | 0.65 | <10 |
| J971325 | | 2.32 | <0.005 | <0.5 | 0.98 | 5 | 110 | <0.5 | <2 | 1.29 | <0.5 | 1 | 30 | 5 | 1.62 | <10 |
| J971326 | | 2.63 | <0.005 | 0.6 | 4.06 | <5 | 1050 | 1.1 | <2 | 3.42 | 1.4 | 8 | 67 | 38 | 2.62 | 10 |
| J971327 | | 5.14 | <0.005 | <0.5 | 0.33 | <5 | 30 | <0.5 | <2 | 0.68 | <0.5 | 1 | 37 | 1 | 0.79 | <10 |
| J971328 | | 1.81 | <0.005 | <0.5 | 3.21 | <5 | 220 | 1.1 | <2 | 6.65 | <0.5 | 7 | 23 | <1 | 2.42 | 10 |
| J971329 | | <0.02 | <0.005 | <0.5 | 3.08 | <5 | 210 | 1.0 | <2 | 6.41 | <0.5 | 6 | 22 | <1 | 2.29 | 10 |
| J971330 | | 3.33 | <0.005 | <0.5 | 0.52 | <5 | 90 | <0.5 | <2 | 0.04 | <0.5 | 1 | 30 | 1 | 0.84 | <10 |
| J971331 | | 3.50 | 0.012 | 1.7 | 5.79 | 8 | 500 | 1.5 | 2 | 3.09 | 3.1 | 12 | 105 | 70 | 4.16 | 20 |
| J971332 | | 1.62 | <0.005 | <0.5 | 3.93 | <5 | 630 | 0.9 | <2 | 7.74 | <0.5 | 1 | 38 | 11 | 1.41 | 10 |
| J971333 | | 1.98 | <0.005 | <0.5 | 5.67 | <5 | 7090 | 1.7 | <2 | 0.10 | <0.5 | 14 | 80 | 18 | 3.60 | 20 |
| J971334 | | 3.75 | 0.008 | <0.5 | 8.79 | <5 | 430 | 0.8 | 2 | 7.18 | <0.5 | 32 | 179 | 206 | 7.73 | 20 |
| J971335 | | 2.20 | <0.005 | <0.5 | 7.38 | <5 | 180 | 3.9 | <2 | 3.60 | <0.5 | 3 | 24 | <1 | 1.25 | 20 |
| J971336 | | 5.55 | <0.005 | 0.5 | 4.42 | <5 | 490 | 1.2 | <2 | 4.84 | 1.6 | 8 | 79 | 42 | 3.39 | 10 |
| J971337 | | 4.34 | 0.008 | <0.5 | 0.15 | <5 | 30 | <0.5 | <2 | 20.1 | <0.5 | 1 | 1 | <1 | 0.48 | <10 |
| H235973 | | 2.66 | <0.005 | <0.5 | 6.96 | <5 | 1270 | 2.5 | <2 | 2.35 | <0.5 | 6 | 16 | 2 | 2.51 | 20 |
| H235974 | | 2.13 | <0.005 | <0.5 | 1.75 | 6 | 260 | 0.7 | <2 | 16.6 | 1.7 | 6 | 26 | 22 | 3.71 | 10 |
| H235975 | | 3.69 | <0.005 | <0.5 | 8.69 | 5 | 230 | <0.5 | 4 | 8.19 | <0.5 | 35 | 156 | 108 | 7.57 | 20 |
| H235976 | | 1.56 | <0.005 | <0.5 | 0.07 | <5 | 20 | <0.5 | <2 | 21.5 | <0.5 | 1 | <1 | 4 | 0.49 | <10 |
| H235977 | | 3.94 | <0.005 | <0.5 | 2.54 | <5 | 140 | 0.7 | <2 | 1.91 | <0.5 | 5 | 40 | 26 | 2.18 | 10 |
| H235978 | | 0.77 | <0.005 | <0.5 | 7.00 | 7 | 600 | 5.1 | <2 | 0.86 | <0.5 | <1 | 3 | <1 | 0.94 | 20 |
| H235979 | | 3.29 | <0.005 | <0.5 | 3.66 | <5 | 50 | 1.1 | <2 | 3.37 | <0.5 | 6 | 47 | 3 | 2.18 | 10 |
| H235980 | | 3.40 | <0.005 | <0.5 | 4.17 | <5 | 70 | 0.9 | <2 | 2.90 | <0.5 | 6 | 58 | 2 | 2.08 | 10 |
| H235981 | | 2.72 | <0.005 | <0.5 | 4.21 | <5 | 420 | 1.1 | <2 | 4.39 | <0.5 | 5 | 48 | 14 | 2.19 | 10 |
| H235982 | | <0.02 | <0.005 | <0.5 | 4.16 | <5 | 420 | 1.1 | <2 | 4.31 | <0.5 | 6 | 51 | 13 | 2.29 | 10 |
| H235983 | | 3.77 | 0.009 | <0.5 | 6.94 | <5 | 180 | 0.5 | 2 | 6.69 | <0.5 | 29 | 71 | 94 | 8.24 | 20 |
| H235984 | | 2.98 | <0.005 | <0.5 | 7.93 | <5 | 1280 | 2.8 | 2 | 2.59 | <0.5 | 5 | 13 | <1 | 2.27 | 20 |
| H235985 | | 1.91 | <0.005 | <0.5 | 8.14 | 8 | 1460 | 2.9 | <2 | 2.46 | <0.5 | 5 | 11 | <1 | 2.42 | 20 |
| H235986 | | 4.30 | 0.038 | 0.9 | 6.07 | 10 | 190 | 1.0 | 2 | 5.89 | <0.5 | 38 | <1 | 484 | 13.45 | 30 |
| K521226 | | 0.46 | <0.005 | <0.5 | 7.54 | 8 | 1410 | 2.7 | 2 | 0.84 | <0.5 | 5 | 16 | 8 | 2.47 | 20 |
| K521227 | | 4.13 | <0.005 | <0.5 | 7.22 | 23 | 850 | 2.6 | <2 | 2.11 | <0.5 | 4 | 18 | 1 | 2.29 | 20 |
| K521228 | | 5.50 | <0.005 | <0.5 | 6.73 | <5 | 670 | 6.5 | 2 | 1.96 | <0.5 | 3 | 25 | 12 | 1.67 | 20 |
| K521229 | | <0.02 | <0.005 | <0.5 | 6.78 | 6 | 670 | 6.4 | <2 | 1.92 | <0.5 | 3 | 24 | 12 | 1.68 | 20 |
| K521230 | | 1.37 | <0.005 | <0.5 | 3.57 | <5 | 70 | 0.9 | <2 | 2.21 | <0.5 | 8 | 40 | 3 | 2.14 | 10 |
| K521231 | | 2.66 | <0.005 | <0.5 | 7.22 | <5 | 2010 | 0.9 | 4 | 6.95 | <0.5 | 25 | 98 | 28 | 5.95 | 20 |
| K521232 | | 2.02 | <0.005 | <0.5 | 6.61 | 16 | 280 | 0.6 | <2 | 6.70 | <0.5 | 31 | 5 | 151 | 11.20 | 30 |
| K521233 | | 2.93 | <0.005 | <0.5 | 3.55 | 6 | 180 | 0.8 | <2 | 4.44 | <0.5 | 6 | 52 | 5 | 1.94 | 10 |
| K521234 | | 4.40 | <0.005 | <0.5 | 9.09 | <5 | 140 | <0.5 | 3 | 8.22 | <0.5 | 35 | 154 | 86 | 7.39 | 20 |
| K521235 | | 0.03 | 0.832 | 2.1 | 6.97 | 6 | 600 | 0.8 | 4 | 3.16 | <0.5 | 20 | 37 | 7090 | 7.40 | 20 |
| K521236 | | 4.22 | <0.005 | <0.5 | 5.17 | 9 | 210 | <0.5 | 2 | 5.59 | <0.5 | 28 | 70 | 88 | 6.36 | 10 |

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VANCOUVER BC V7X 1K8


Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11135399

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| J971323 | | 0.05 | 10 | 2.42 | 1355 | <1 | 2.05 | 39 | 980 | <2 | 0.03 | <5 | 29 | 221 | <20 | 1.09 |
| J971324 | | 0.15 | <10 | 0.04 | 69 | <1 | 0.01 | 4 | 20 | <2 | 0.02 | <5 | 2 | 21 | <20 | 0.02 |
| J971325 | | 0.16 | 10 | 0.82 | 99 | <1 | 0.02 | 14 | 420 | 3 | 0.22 | <5 | 2 | 23 | <20 | 0.06 |
| J971326 | | 0.98 | 20 | 1.30 | 458 | 10 | 0.54 | 52 | 1240 | 5 | 0.24 | <5 | 8 | 189 | <20 | 0.29 |
| J971327 | | 0.04 | <10 | 0.08 | 101 | <1 | 0.02 | 2 | 120 | <2 | 0.01 | <5 | <1 | 29 | <20 | 0.05 |
| J971328 | | 2.00 | 20 | 4.03 | 1240 | <1 | 0.09 | 13 | 330 | <2 | 0.01 | <5 | 5 | 31 | <20 | 0.15 |
| J971329 | | 1.93 | 20 | 3.88 | 1195 | <1 | 0.09 | 13 | 320 | <2 | 0.01 | <5 | 4 | 31 | <20 | 0.15 |
| J971330 | | 0.12 | <10 | 0.05 | 82 | <1 | 0.03 | 5 | 100 | 2 | 0.01 | <5 | 1 | 10 | <20 | 0.05 |
| J971331 | | 1.74 | 20 | 1.73 | 529 | 12 | 0.36 | 51 | 1450 | 39 | 2.51 | 10 | 13 | 188 | <20 | 0.38 |
| J971332 | | 2.79 | 10 | 4.34 | 706 | 3 | 0.22 | 2 | 420 | 14 | 0.03 | <5 | 6 | 37 | <20 | 0.16 |
| J971333 | | 1.51 | 20 | 1.12 | 432 | <1 | 0.72 | 52 | 380 | 5 | 0.05 | <5 | 12 | 56 | <20 | 0.29 |
| J971334 | | 0.21 | <10 | 3.11 | 1185 | <1 | 1.85 | 73 | 800 | <2 | 0.02 | 5 | 28 | 296 | <20 | 1.10 |
| J971335 | | 0.11 | 40 | 1.15 | 157 | <1 | 3.47 | 11 | 620 | 6 | <0.01 | <5 | 9 | 1110 | 20 | 0.31 |
| J971336 | | 0.51 | 30 | 2.21 | 692 | 8 | 0.41 | 62 | 900 | 18 | 0.83 | <5 | 9 | 348 | <20 | 0.35 |
| J971337 | | 0.04 | <10 | 12.00 | 206 | <1 | 0.02 | <1 | 190 | <2 | 0.01 | <5 | <1 | 47 | <20 | 0.01 |
| H235973 | | 2.86 | 30 | 0.76 | 463 | <1 | 1.78 | 1 | 540 | 25 | <0.01 | <5 | 6 | 505 | 20 | 0.26 |
| H235974 | | 0.26 | <10 | 8.20 | 1745 | 1 | 0.10 | 12 | 640 | 5 | 0.28 | <5 | 3 | 151 | <20 | 0.12 |
| H235975 | | 0.26 | <10 | 3.64 | 1190 | <1 | 1.60 | 81 | 500 | 2 | 0.02 | <5 | 33 | 251 | <20 | 0.79 |
| H235976 | | 0.02 | <10 | 12.80 | 223 | <1 | 0.01 | <1 | 180 | <2 | 0.01 | <5 | <1 | 52 | <20 | <0.01 |
| H235977 | | 0.11 | 10 | 0.78 | 347 | 1 | 1.12 | 18 | 920 | <2 | 0.07 | <5 | 4 | 53 | <20 | 0.16 |
| H235978 | | 4.10 | 10 | 0.07 | 69 | <1 | 2.24 | <1 | 130 | 41 | <0.01 | <5 | 1 | 226 | <20 | 0.08 |
| H235979 | | 0.03 | 20 | 1.18 | 556 | <1 | 2.18 | 12 | 1520 | 2 | <0.01 | <5 | 5 | 38 | <20 | 0.28 |
| H235980 | | 0.05 | 20 | 0.92 | 362 | <1 | 2.47 | 15 | 1510 | <2 | <0.01 | <5 | 5 | 40 | <20 | 0.29 |
| H235981 | | 1.44 | 20 | 1.02 | 580 | 2 | 0.52 | 12 | 2530 | 5 | 0.09 | <5 | 6 | 148 | <20 | 0.29 |
| H235982 | | 1.37 | 20 | 1.01 | 585 | 2 | 0.50 | 14 | 2470 | 5 | 0.09 | <5 | 6 | 146 | <20 | 0.27 |
| H235983 | | 0.42 | <10 | 3.77 | 1345 | <1 | 1.67 | 51 | 760 | <2 | 0.09 | 6 | 40 | 252 | <20 | 0.93 |
| H235984 | | 3.05 | 30 | 0.61 | 387 | <1 | 2.01 | <1 | 580 | 25 | <0.01 | <5 | 5 | 641 | 20 | 0.25 |
| H235985 | | 3.23 | 70 | 0.61 | 396 | 1 | 1.94 | 1 | 550 | 32 | 0.01 | <5 | 6 | 634 | 40 | 0.25 |
| H235986 | | 0.35 | 10 | 2.20 | 2030 | <1 | 1.20 | 9 | 1420 | 6 | 0.02 | 7 | 39 | 159 | <20 | 1.99 |
| K521226 | | 2.29 | 30 | 0.45 | 478 | <1 | 1.85 | 2 | 580 | 9 | <0.01 | <5 | 7 | 340 | 20 | 0.25 |
| K521227 | | 1.81 | 30 | 0.58 | 736 | <1 | 2.85 | 10 | 580 | <2 | <0.01 | <5 | 10 | 286 | 20 | 0.20 |
| K521228 | | 3.32 | 10 | 0.61 | 289 | 1 | 1.72 | 8 | 730 | 26 | 0.03 | <5 | 4 | 198 | <20 | 0.19 |
| K521229 | | 3.34 | 20 | 0.59 | 286 | 1 | 1.73 | 7 | 710 | 28 | 0.03 | <5 | 4 | 198 | <20 | 0.18 |
| K521230 | | 0.06 | 20 | 1.09 | 621 | <1 | 2.42 | 13 | 1420 | 6 | <0.01 | <5 | 5 | 39 | <20 | 0.27 |
| K521231 | | 0.59 | 10 | 3.06 | 1385 | <1 | 2.89 | 60 | 530 | 2 | <0.01 | <5 | 29 | 139 | <20 | 0.82 |
| K521232 | | 0.42 | 10 | 2.29 | 1685 | <1 | 1.02 | 17 | 1060 | 2 | 0.06 | 8 | 38 | 188 | <20 | 1.63 |
| K521233 | | 0.20 | 20 | 1.12 | 450 | <1 | 1.38 | 12 | 1610 | 3 | <0.01 | <5 | 5 | 52 | <20 | 0.27 |
| K521234 | | 0.26 | <10 | 3.76 | 1165 | <1 | 1.90 | 79 | 400 | <2 | 0.01 | <5 | 33 | 267 | <20 | 0.73 |
| K521235 | | 2.75 | 10 | 2.02 | 588 | 561 | 2.40 | 14 | 1100 | 12 | 0.91 | <5 | 17 | 571 | <20 | 0.35 |
| K521236 | | 0.15 | <10 | 2.54 | 948 | 1 | 1.16 | 42 | 700 | <2 | 0.01 | <5 | 19 | 203 | <20 | 0.72 |

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Finalized Date: 25- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11135399

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| J971323 | | <10 | <10 | 314 | 10 | 123 |
| J971324 | | <10 | <10 | 11 | <10 | <2 |
| J971325 | | <10 | <10 | 40 | <10 | 50 |
| J971326 | | <10 | <10 | 132 | <10 | 154 |
| J971327 | | <10 | <10 | 5 | <10 | 15 |
| J971328 | | <10 | <10 | 24 | <10 | 26 |
| J971329 | | <10 | <10 | 23 | <10 | 24 |
| J971330 | | <10 | <10 | 9 | <10 | 13 |
| J971331 | | <10 | <10 | 154 | <10 | 301 |
| J971332 | | <10 | <10 | 92 | <10 | 31 |
| J971333 | | <10 | <10 | 124 | <10 | 106 |
| J971334 | | <10 | 10 | 294 | <10 | 95 |
| J971335 | | <10 | 20 | 48 | <10 | 14 |
| J971336 | | <10 | <10 | 122 | <10 | 224 |
| J971337 | | <10 | <10 | 4 | <10 | 17 |
| H235973 | | <10 | 10 | 35 | <10 | 59 |
| H235974 | | <10 | <10 | 46 | <10 | 180 |
| H235975 | | <10 | 10 | 283 | <10 | 80 |
| H235976 | | <10 | <10 | 3 | <10 | 18 |
| H235977 | | <10 | <10 | 31 | <10 | 38 |
| H235978 | | <10 | 10 | 2 | <10 | 72 |
| H235979 | | <10 | 10 | 37 | <10 | 123 |
| H235980 | | <10 | 10 | 37 | <10 | 26 |
| H235981 | | <10 | <10 | 49 | <10 | 58 |
| H235982 | | <10 | <10 | 48 | <10 | 56 |
| H235983 | | <10 | 10 | 344 | <10 | 85 |
| H235984 | | <10 | 10 | 24 | <10 | 51 |
| H235985 | | <10 | <10 | 24 | <10 | 53 |
| H235986 | | <10 | <10 | 348 | <10 | 194 |
| K521226 | | <10 | 10 | 41 | <10 | 44 |
| K521227 | | <10 | 10 | 60 | <10 | 22 |
| K521228 | | <10 | 10 | 25 | <10 | 121 |
| K521229 | | <10 | 10 | 24 | <10 | 120 |
| K521230 | | <10 | 10 | 35 | <10 | 63 |
| K521231 | | <10 | 10 | 278 | <10 | 56 |
| K521232 | | <10 | <10 | 525 | <10 | 126 |
| K521233 | | <10 | <10 | 35 | <10 | 47 |
| K521234 | | <10 | 10 | 305 | <10 | 75 |
| K521235 | | <10 | 10 | 182 | <10 | 78 |
| K521236 | | <10 | <10 | 207 | <10 | 72 |

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# CERTIFICATE OF ANALYSIS WH11135399

| Sample Description | Method Analyte Units LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K521237 | | 2.38 | 0.329 | <0.5 | 7.01 | 184 | 960 | 2.7 | 4 | 1.51 | <0.5 | 3 | 13 | <1 | 1.61 | 20 |
| K521238 | | 4.09 | <0.005 | <0.5 | 6.90 | <5 | 980 | 2.6 | <2 | 1.88 | <0.5 | 5 | 25 | 3 | 2.06 | 20 |

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# CERTIFICATE OF ANALYSIS WH11135399

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K521237 | | 1.95 | 30 | 0.31 | 614 | <1 | 2.72 | 1 | 540 | 5 | 0.01 | <5 | 4 | 241 | 20 | 0.15 |
| K521238 | | 2.41 | 40 | 0.48 | 372 | <1 | 1.88 | 8 | 510 | 19 | 0.10 | <5 | 6 | 275 | <20 | 0.20 |

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# CERTIFICATE OF ANALYSIS WH11135399

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K521237 | | <10 | 10 | 22 | <10 | 18 |
| K521238 | | <10 | 10 | 41 | <10 | 66 |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

# CERTIFICATE WH11136152

Project: Eagle Gold

P.O. No.: EGP11- 096

This report is for 15 Rock samples submitted to our lab in Whitehorse, YT, Canada on 19- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136152

| Sample Description | Method Analyte Units LOR | WEI-21 Recvd Wt. kg 0.02 | Au-AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K724935 | | 1.92 | <0.005 | <0.5 | 4.25 | 24 | 400 | 0.9 | 2 | 0.34 | 0.5 | 5 | 28 | 21 | 2.05 | 10 |
| K724936 | | 3.27 | <0.005 | <0.5 | 5.51 | 7 | 590 | 1.8 | <2 | 8.25 | 1.7 | 13 | 40 | 8 | 4.29 | 20 |
| K724937 | | 1.82 | <0.005 | <0.5 | 3.86 | 8 | 360 | 0.6 | 2 | 0.60 | <0.5 | 4 | 29 | 7 | 1.50 | 10 |
| K724938 | | 1.43 | <0.005 | <0.5 | 7.37 | 34 | 990 | 2.0 | 3 | 1.98 | <0.5 | 4 | 55 | 17 | 2.59 | 20 |
| K724939 | | 1.33 | <0.005 | <0.5 | 8.18 | 25 | 700 | 2.1 | 2 | 1.16 | <0.5 | 20 | 73 | 28 | 4.46 | 20 |
| K724940 | | 1.40 | 0.007 | <0.5 | 7.32 | 27 | 1170 | 2.2 | 4 | 4.52 | 2.3 | 6 | 33 | 22 | 3.11 | 20 |
| K724941 | | 0.02 | 0.860 | 2.2 | 7.33 | 7 | 620 | 0.9 | 6 | 3.15 | <0.5 | 20 | 38 | 7430 | 7.20 | 20 |
| I051631 | | 3.79 | <0.005 | <0.5 | 0.23 | <5 | 50 | <0.5 | 2 | 0.02 | <0.5 | 3 | 28 | 1 | 0.57 | <10 |
| I051632 | | 3.71 | <0.005 | <0.5 | 0.69 | <5 | 40 | <0.5 | <2 | 0.03 | <0.5 | 4 | 30 | 12 | 1.37 | <10 |
| I051633 | | 3.06 | <0.005 | <0.5 | 7.62 | 12 | 1480 | 2.2 | 2 | 3.03 | <0.5 | 11 | 48 | 8 | 3.71 | 20 |
| I051634 | | 4.02 | <0.005 | <0.5 | 7.72 | <5 | 1560 | 2.1 | <2 | 1.01 | <0.5 | 17 | 53 | 20 | 3.82 | 20 |
| I051635 | | 3.28 | <0.005 | <0.5 | 2.28 | 131 | 110 | 0.6 | 4 | 0.02 | <0.5 | 2 | 30 | 20 | 1.92 | <10 |
| I051636 | | 3.04 | <0.005 | <0.5 | 7.79 | 60 | 1290 | 2.5 | 13 | 1.59 | <0.5 | 10 | 145 | 22 | 4.03 | 20 |
| I051637 | | 3.06 | <0.005 | <0.5 | 6.97 | 1380 | 260 | 3.1 | 6 | 0.03 | <0.5 | 1 | 7 | 2 | 1.46 | 20 |
| I051638 | | 1.91 | 0.005 | <0.5 | 0.06 | <5 | 10 | <0.5 | <2 | 19.4 | <0.5 | 1 | <1 | 1 | 0.42 | <10 |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136152

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K724935 | | 1.53 | 20 | 0.46 | 227 | <1 | 0.69 | 8 | 150 | 14 | 0.02 | <5 | 5 | 103 | <20 | 0.14 |
| K724936 | | 1.30 | 40 | 2.29 | 1460 | 4 | 0.52 | 26 | 440 | 7 | 0.01 | <5 | 9 | 298 | <20 | 0.24 |
| K724937 | | 1.56 | 20 | 0.24 | 159 | <1 | 0.83 | 10 | 160 | 17 | 0.03 | <5 | 4 | 79 | <20 | 0.14 |
| K724938 | | 3.01 | 40 | 0.87 | 290 | <1 | 1.91 | 15 | 500 | 27 | 0.02 | <5 | 11 | 454 | 20 | 0.34 |
| K724939 | | 2.71 | 40 | 1.08 | 1195 | <1 | 0.96 | 44 | 270 | 15 | 0.01 | <5 | 15 | 133 | 20 | 0.46 |
| K724940 | | 1.87 | 30 | 1.48 | 724 | <1 | 1.32 | 5 | 700 | 10 | 0.65 | <5 | 12 | 497 | 20 | 0.34 |
| K724941 | | 2.81 | 10 | 2.08 | 591 | 571 | 2.47 | 17 | 1120 | 13 | 0.94 | <5 | 18 | 606 | <20 | 0.37 |
| I051631 | | 0.06 | 10 | 0.01 | 52 | <1 | 0.01 | <1 | 10 | 5 | 0.01 | <5 | <1 | 2 | <20 | 0.02 |
| I051632 | | 0.14 | 10 | 0.07 | 311 | <1 | 0.01 | 7 | 80 | 16 | <0.01 | <5 | 1 | 9 | <20 | 0.03 |
| I051633 | | 2.81 | 40 | 1.66 | 750 | <1 | 1.34 | 11 | 860 | 16 | 0.01 | 18 | 13 | 541 | 20 | 0.41 |
| I051634 | | 2.73 | 40 | 1.64 | 596 | <1 | 1.74 | 28 | 1000 | 19 | <0.01 | 17 | 13 | 507 | 20 | 0.37 |
| I051635 | | 0.36 | 10 | 0.04 | 52 | <1 | 0.03 | 7 | 220 | 16 | 0.01 | 81 | 2 | 99 | <20 | 0.06 |
| I051636 | | 2.65 | 40 | 2.10 | 274 | <1 | 1.43 | 46 | 840 | 13 | 0.03 | 10 | 11 | 530 | 20 | 0.35 |
| I051637 | | 1.56 | 30 | 0.13 | 34 | <1 | 0.02 | 3 | 220 | 32 | 0.03 | 15 | 2 | 44 | 20 | 0.09 |
| I051638 | | 0.02 | 10 | 12.40 | 190 | <1 | 0.01 | 1 | 460 | <2 | 0.01 | <5 | <1 | 51 | <20 | <0.01 |

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Finalized Date: 18- AUG- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11136152

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K724935 | | <10 | <10 | 29 | <10 | 123 |
| K724936 | | <10 | <10 | 84 | 100 | 483 |
| K724937 | | <10 | <10 | 22 | <10 | 26 |
| K724938 | | <10 | <10 | 58 | <10 | 47 |
| K724939 | | <10 | <10 | 90 | <10 | 95 |
| K724940 | | <10 | <10 | 83 | <10 | 148 |
| K724941 | | <10 | <10 | 187 | 10 | 80 |
| I051631 | | <10 | <10 | 3 | <10 | 7 |
| I051632 | | <10 | <10 | 8 | <10 | 32 |
| I051633 | | <10 | <10 | 79 | <10 | 61 |
| I051634 | | <10 | <10 | 81 | <10 | 85 |
| I051635 | | <10 | <10 | 19 | <10 | 53 |
| I051636 | | <10 | <10 | 73 | <10 | 63 |
| I051637 | | <10 | <10 | 7 | <10 | 21 |
| I051638 | | <10 | <10 | 2 | <10 | 17 |

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Finalized Date: 5- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11144451

Project: Eagle Gold

P.O. No.: EGP11- 098

This report is for 49 Rock samples submitted to our lab in Whitehorse, YT, Canada on 27- JUL- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |
| Zn- OG62 | Ore Grade Zn - Four Acid | VARIABLE |
| Ag- GRA21 | Ag 30g FA- GRAV finish | WST- SIM |
| Sb- AA08 | Sb - KClO3/HCl digestion AA | AAS |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 5- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11144451

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| I051639 | | 3.15 | <0.005 | <0.5 | 0.25 | 7 | 20 | <0.5 | <2 | 0.01 | <0.5 | 2 | 28 | 5 | 1.40 | <10 |
| I051640 | | 2.87 | <0.005 | <0.5 | 2.14 | <5 | 80 | <0.5 | <2 | 0.04 | <0.5 | 3 | 24 | 6 | 1.24 | <10 |
| I051641 | | 2.50 | <0.005 | <0.5 | 4.23 | <5 | 260 | 0.8 | <2 | 0.03 | <0.5 | 6 | 35 | 12 | 2.24 | 10 |
| I051642 | | 3.89 | <0.005 | <0.5 | 2.16 | <5 | 130 | <0.5 | <2 | 0.03 | <0.5 | 8 | 21 | 8 | 1.20 | <10 |
| I051643 | | 2.97 | <0.005 | <0.5 | 0.15 | <5 | 10 | <0.5 | <2 | 0.02 | <0.5 | <1 | 24 | 2 | 0.70 | <10 |
| I051644 | | 2.95 | <0.005 | <0.5 | 0.98 | <5 | 60 | <0.5 | <2 | 0.36 | <0.5 | 1 | 34 | 3 | 0.70 | <10 |
| I051645 | | 3.46 | <0.005 | <0.5 | 3.85 | <5 | 290 | 0.7 | 2 | 0.06 | <0.5 | 4 | 31 | 11 | 1.63 | 10 |
| I051646 | | 2.94 | <0.005 | <0.5 | 0.58 | <5 | 30 | <0.5 | <2 | 0.03 | <0.5 | 4 | 35 | 3 | 0.81 | <10 |
| I051647 | | 2.42 | <0.005 | <0.5 | 1.96 | <5 | 50 | <0.5 | <2 | 0.06 | <0.5 | 4 | 25 | 6 | 0.95 | <10 |
| I051648 | | 1.89 | <0.005 | <0.5 | 0.32 | <5 | 30 | <0.5 | <2 | 0.01 | <0.5 | 2 | 37 | 3 | 0.70 | <10 |
| K720901 | | 4.07 | <0.005 | 3.0 | 7.52 | 65 | 640 | 2.7 | <2 | 0.10 | 4.4 | 9 | 59 | 49 | 4.32 | 20 |
| K720902 | | 4.42 | 0.142 | >100 | 0.66 | >10000 | 40 | <0.5 | <2 | 0.61 | 206 | 7 | 26 | 386 | 22.3 | 10 |
| K720903 | | 3.54 | 0.115 | 7.3 | 2.29 | 2190 | 120 | 0.5 | <2 | 2.29 | 34.1 | 11 | 238 | 33 | 6.98 | 10 |
| K720904 | | 6.39 | 0.019 | 40.1 | 1.56 | 2560 | 110 | <0.5 | <2 | 0.20 | 12.2 | <1 | 18 | 39 | 14.90 | 10 |
| K720905 | | 3.86 | 0.116 | 2.7 | 2.12 | 2410 | 160 | 0.5 | 2 | 0.37 | 0.5 | 9 | 13 | 5 | 8.68 | <10 |
| K720906 | | 4.78 | 0.074 | >100 | 0.27 | 2840 | 20 | <0.5 | <2 | 1.11 | 235 | <1 | 6 | 836 | 29.0 | <10 |
| K720907 | | 4.01 | 0.417 | >100 | 0.69 | >10000 | 40 | <0.5 | <2 | 0.57 | 12.1 | 33 | 11 | 1130 | 25.5 | <10 |
| K720908 | | 4.53 | 0.023 | >100 | 0.02 | 78 | <10 | <0.5 | <2 | 1.12 | 189.5 | <1 | <1 | 1000 | 17.50 | <10 |
| K720909 | | 3.82 | 0.047 | >100 | 1.72 | 1660 | 120 | <0.5 | <2 | 3.71 | 205 | 2 | 21 | 114 | 7.13 | <10 |
| K720910 | | 0.10 | 1.075 | <0.5 | 7.01 | 1640 | 250 | 1.0 | 3 | 5.33 | <0.5 | 38 | 188 | 60 | 7.47 | 20 |
| K720911 | | 2.75 | 0.123 | 3.2 | 1.04 | 784 | 120 | <0.5 | <2 | 0.01 | <0.5 | 2 | 20 | 3 | 7.75 | 10 |
| K720912 | | 4.88 | 0.082 | >100 | 0.79 | 597 | 60 | <0.5 | <2 | 1.94 | 113.5 | <1 | 9 | 1845 | 16.00 | <10 |
| K720913 | | 4.40 | 0.263 | >100 | 1.68 | >10000 | 50 | <0.5 | <2 | 2.48 | 55.0 | 20 | 113 | 811 | 20.3 | <10 |
| K720914 | | 2.73 | <0.005 | 20.0 | 2.74 | 19 | 140 | <0.5 | 4 | 0.40 | 1.0 | 4 | 25 | 19 | 1.65 | 10 |
| K720915 | | 2.82 | <0.005 | 1.1 | 5.02 | 20 | 320 | 1.1 | <2 | 0.04 | <0.5 | 7 | 43 | 30 | 3.30 | 10 |
| K720916 | | 2.93 | <0.005 | 0.5 | 0.13 | <5 | 20 | <0.5 | <2 | 20.9 | <0.5 | 1 | 1 | 3 | 0.50 | <10 |
| K720917 | | 6.21 | <0.005 | <0.5 | 0.19 | <5 | 20 | <0.5 | <2 | 0.15 | <0.5 | 1 | 37 | 3 | 0.70 | <10 |
| K720918 | | 3.68 | <0.005 | 15.5 | 4.38 | 114 | 10 | 0.9 | 17 | 0.13 | 25.6 | <1 | 50 | 15 | 2.05 | 10 |
| K720919 | | 4.18 | <0.005 | 0.8 | 0.37 | 53 | 20 | <0.5 | <2 | 0.02 | <0.5 | 1 | 34 | 5 | 0.96 | <10 |
| K720920 | | 4.87 | <0.005 | >100 | 1.58 | 349 | 30 | <0.5 | 13 | 0.02 | 16.3 | <1 | 36 | 360 | 1.93 | 10 |
| K720921 | | 3.92 | <0.005 | 4.6 | 1.92 | 45 | 50 | <0.5 | <2 | 0.02 | 0.5 | <1 | 36 | 12 | 1.92 | 10 |
| K720922 | | 3.30 | <0.005 | 3.6 | 2.78 | 99 | 500 | 0.7 | <2 | 0.46 | 0.8 | 4 | 34 | 11 | 1.66 | 10 |
| K720923 | | 2.74 | <0.005 | <0.5 | 0.40 | 7 | <10 | <0.5 | <2 | 0.01 | <0.5 | 2 | 32 | 2 | 0.81 | <10 |
| K720924 | | 3.39 | <0.005 | <0.5 | 8.05 | 10 | 340 | 0.7 | <2 | 7.09 | <0.5 | 33 | 159 | 67 | 6.81 | 10 |
| K720925 | | 2.64 | <0.005 | <0.5 | 5.30 | 12 | 350 | 1.4 | <2 | 4.52 | <0.5 | 11 | 58 | 29 | 2.99 | 10 |
| K720926 | | <0.02 | 0.007 | <0.5 | 5.13 | 10 | 340 | 1.4 | <2 | 4.39 | <0.5 | 10 | 56 | 29 | 2.94 | 10 |
| K720451 | | 2.46 | <0.005 | <0.5 | 7.17 | 7 | 1470 | 2.8 | <2 | 2.24 | <0.5 | 6 | 17 | 1 | 2.50 | 20 |
| K720452 | | 2.12 | <0.005 | <0.5 | 4.94 | 17 | 670 | 1.3 | <2 | 5.86 | 0.5 | 8 | 54 | 26 | 2.66 | 10 |
| K720453 | | 2.19 | <0.005 | <0.5 | 4.65 | 51 | 4800 | 1.6 | <2 | 6.46 | <0.5 | 7 | 132 | 72 | 2.69 | 10 |
| K720454 | | 1.44 | 0.005 | <0.5 | 5.07 | 8 | 860 | 1.9 | <2 | 3.31 | <0.5 | 6 | 58 | 48 | 2.88 | 10 |

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# CERTIFICATE OF ANALYSIS WH11144451

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Tl |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| I051639 | | 0.05 | 10 | 0.03 | 158 | <1 | 0.06 | 6 | 20 | 4 | 0.01 | <5 | 1 | 4 | <20 | 0.01 |
| I051640 | | 0.27 | 20 | 0.18 | 186 | <1 | 0.94 | 10 | 150 | 11 | 0.01 | <5 | 3 | 38 | <20 | 0.09 |
| I051641 | | 1.05 | 30 | 0.46 | 247 | <1 | 0.95 | 13 | 180 | 10 | 0.01 | <5 | 6 | 58 | <20 | 0.11 |
| I051642 | | 0.36 | 20 | 0.13 | 732 | <1 | 0.80 | 15 | 110 | 14 | <0.01 | <5 | 4 | 38 | <20 | 0.06 |
| I051643 | | 0.03 | 10 | 0.01 | 195 | <1 | 0.01 | 4 | 90 | 13 | 0.01 | <5 | 2 | 4 | <20 | <0.01 |
| I051644 | | 0.14 | 20 | 0.04 | 417 | <1 | 0.43 | 6 | 90 | 8 | <0.01 | <5 | 2 | 43 | <20 | 0.03 |
| I051645 | | 1.00 | 30 | 0.35 | 128 | <1 | 1.07 | 12 | 170 | 8 | <0.01 | <5 | 5 | 67 | <20 | 0.12 |
| I051646 | | 0.10 | 20 | 0.09 | 191 | <1 | 0.13 | 9 | 60 | 2 | <0.01 | <5 | 2 | 9 | <20 | 0.02 |
| I051647 | | 0.18 | 20 | 0.15 | 180 | <1 | 0.92 | 14 | 100 | 9 | <0.01 | <5 | 2 | 33 | <20 | 0.04 |
| I051648 | | 0.09 | 10 | 0.02 | 110 | <1 | 0.04 | 6 | 50 | 6 | <0.01 | <5 | 2 | 6 | <20 | 0.02 |
| K720901 | | 3.87 | 50 | 0.79 | 2470 | <1 | 0.07 | 21 | 370 | 370 | 0.17 | 172 | 15 | 46 | 20 | 0.33 |
| K720902 | | 0.25 | 10 | 1.12 | 28300 | <1 | 0.01 | 38 | 60 | >10000 | 5.90 | >10000 | 5 | 29 | <20 | 0.03 |
| K720903 | | 0.97 | 20 | 1.09 | 4740 | <1 | 0.01 | 58 | 100 | 2270 | 5.78 | 1665 | 13 | 67 | <20 | 0.15 |
| K720904 | | 0.63 | 20 | 0.56 | 23900 | <1 | 0.01 | 15 | 80 | >10000 | 3.11 | >10000 | 4 | 19 | <20 | 0.03 |
| K720905 | | 0.98 | 10 | 0.30 | 3780 | <1 | 0.01 | 13 | 50 | 763 | 5.29 | 440 | 3 | 19 | <20 | 0.08 |
| K720906 | | 0.11 | 10 | 0.84 | 32500 | 1 | <0.01 | 4 | 20 | >10000 | 5.79 | >10000 | 3 | 24 | <20 | 0.01 |
| K720907 | | 0.32 | 10 | 0.46 | 15950 | 1 | 0.01 | 65 | 20 | >10000 | >10.0 | >10000 | 4 | 18 | <20 | 0.03 |
| K720908 | | 0.01 | 10 | 0.76 | 16350 | 1 | <0.01 | 8 | 20 | >10000 | >10.0 | >10000 | 1 | 55 | <20 | <0.01 |
| K720909 | | 0.78 | 20 | 1.68 | 8810 | 1 | 0.01 | 8 | 170 | >10000 | 3.74 | >10000 | 4 | 118 | <20 | 0.08 |
| K720910 | | 0.59 | 10 | 3.72 | 1185 | 2 | 2.04 | 128 | 1350 | 5 | 0.51 | <5 | 17 | 385 | <20 | 0.93 |
| K720911 | | 0.75 | 20 | 0.10 | 72 | 2 | 0.01 | 4 | 20 | 144 | 7.95 | 149 | 3 | 4 | <20 | 0.08 |
| K720912 | | 0.36 | 10 | 1.03 | 14100 | 1 | <0.01 | 1 | 30 | >10000 | 5.37 | >10000 | 2 | 65 | <20 | 0.04 |
| K720913 | | 0.75 | 30 | 1.79 | 23000 | <1 | <0.01 | 42 | 940 | >10000 | 7.94 | >10000 | 17 | 69 | <20 | 0.37 |
| K720914 | | 0.57 | 20 | 0.20 | 582 | <1 | 0.84 | 10 | 170 | 1045 | 0.06 | 533 | 3 | 41 | <20 | 0.10 |
| K720915 | | 1.46 | 40 | 0.64 | 217 | 2 | 0.65 | 16 | 280 | 145 | 0.03 | 86 | 8 | 41 | 20 | 0.21 |
| K720916 | | 0.05 | 10 | 12.75 | 225 | 2 | 0.02 | 2 | 220 | 64 | 0.02 | 35 | 1 | 50 | <20 | 0.01 |
| K720917 | | 0.05 | 10 | 0.03 | 117 | 2 | 0.05 | 4 | 220 | 28 | <0.01 | 13 | 1 | 14 | <20 | 0.01 |
| K720918 | | 0.03 | 50 | 0.82 | 125 | 1 | 0.34 | 7 | 180 | >10000 | 0.05 | 4620 | 7 | 66 | 20 | 0.06 |
| K720919 | | 0.10 | 10 | 0.02 | 69 | 2 | 0.01 | 5 | 100 | 759 | 0.02 | 438 | 1 | 4 | <20 | 0.01 |
| K720920 | | 0.06 | 30 | 0.21 | 78 | 2 | 0.12 | 6 | 120 | >10000 | 4.90 | >10000 | 4 | 20 | 30 | 0.05 |
| K720921 | | 0.25 | 30 | 0.23 | 88 | 2 | 0.12 | 2 | 50 | 2180 | 0.03 | 1400 | 3 | 17 | <20 | 0.05 |
| K720922 | | 0.83 | 30 | 0.38 | 207 | 2 | 0.28 | 11 | 180 | 3070 | 0.09 | 1410 | 5 | 87 | <20 | 0.11 |
| K720923 | | 0.01 | 10 | 0.01 | 87 | 2 | 0.19 | 4 | 30 | 45 | 0.01 | 32 | 1 | 5 | <20 | 0.01 |
| K720924 | | 0.64 | 20 | 3.58 | 1075 | 1 | 1.81 | 105 | 510 | 71 | 0.01 | 60 | 26 | 319 | <20 | 0.70 |
| K720925 | | 1.06 | 40 | 1.36 | 438 | 3 | 1.13 | 36 | 1380 | 20 | 0.54 | 12 | 10 | 209 | <20 | 0.32 |
| K720926 | | 1.06 | 30 | 1.32 | 430 | 3 | 1.09 | 35 | 1340 | 29 | 0.53 | 16 | 10 | 201 | <20 | 0.31 |
| K720451 | | 3.12 | 40 | 0.60 | 353 | 1 | 1.93 | 5 | 740 | 41 | 0.01 | 19 | 6 | 570 | 20 | 0.27 |
| K720452 | | 1.25 | 30 | 1.09 | 702 | 4 | 0.87 | 19 | 1700 | 34 | 0.02 | 14 | 8 | 174 | <20 | 0.32 |
| K720453 | | 1.49 | 40 | 2.10 | 1010 | 20 | 0.54 | 58 | 2060 | 22 | 0.04 | 10 | 13 | 266 | <20 | 0.31 |
| K720454 | | 1.31 | 30 | 1.21 | 586 | 5 | 1.33 | 13 | 2160 | 78 | 0.21 | 109 | 9 | 116 | <20 | 0.34 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 5- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11144451

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | Pb- OG62 | Ag- OG62 | Zn- OG62 | Ag- GRA21 | Sb- AA08 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn | Pb | Ag | Zn | Ag | Sb |
| | Units | ppm | ppm | ppm | ppm | ppm | % | ppm | % | ppm | % |
| | LOR | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.001 | 5 | 0.01 |
| I051639 | | <10 | <10 | 2 | <10 | 7 | | | | | |
| I051640 | | <10 | <10 | 14 | <10 | 23 | | | | | |
| I051641 | | <10 | <10 | 34 | <10 | 45 | | | | | |
| I051642 | | <10 | <10 | 15 | <10 | 22 | | | | | |
| I051643 | | <10 | <10 | 2 | <10 | 3 | | | | | |
| I051644 | | <10 | <10 | 6 | <10 | 8 | | | | | |
| I051645 | | <10 | <10 | 28 | <10 | 34 | | | | | |
| I051646 | | <10 | <10 | 5 | <10 | 10 | | | | | |
| I051647 | | <10 | <10 | 9 | <10 | 17 | | | | | |
| I051648 | | <10 | <10 | 2 | <10 | 5 | | | | | |
| K720901 | | <10 | <10 | 75 | <10 | 734 | | | | | |
| K720902 | | <10 | <10 | 14 | 30 | >10000 | 6.78 | 342 | 4.01 | | 3.32 |
| K720903 | | <10 | <10 | 44 | <10 | 3590 | | | | | |
| K720904 | | <10 | <10 | 14 | <10 | 949 | 5.36 | | | | 3.80 |
| K720905 | | <10 | <10 | 17 | <10 | 494 | | | | | |
| K720906 | | <10 | 10 | 6 | 50 | >10000 | 5.69 | 673 | 4.23 | | 3.12 |
| K720907 | | <10 | <10 | 10 | <10 | 1145 | 4.43 | 662 | | | 3.41 |
| K720908 | | <10 | <10 | 1 | 50 | >10000 | >20.0 | 679 | 4.08 | | 12.05 |
| K720909 | | <10 | <10 | 23 | 10 | >10000 | 2.60 | 125 | 3.52 | | 1.43 |
| K720910 | | <10 | <10 | 144 | <10 | 114 | | | | | |
| K720911 | | <10 | <10 | 15 | <10 | 66 | | | | | |
| K720912 | | <10 | <10 | 8 | <10 | >10000 | 9.79 | >1500 | 2.12 | 2360 | 4.75 |
| K720913 | | <10 | <10 | 155 | <10 | 5710 | 4.51 | 621 | | | 3.26 |
| K720914 | | <10 | <10 | 18 | <10 | 203 | | | | | |
| K720915 | | <10 | <10 | 45 | <10 | 82 | | | | | |
| K720916 | | <10 | 10 | 3 | <10 | 33 | | | | | |
| K720917 | | <10 | <10 | 1 | <10 | 7 | | | | | |
| K720918 | | <10 | <10 | 21 | <10 | 44 | 1.475 | | | | |
| K720919 | | <10 | <10 | 3 | <10 | 31 | | | | | |
| K720920 | | <10 | <10 | 11 | <10 | 43 | 15.70 | 240 | | | 10.10 |
| K720921 | | <10 | <10 | 12 | <10 | 20 | | | | | |
| K720922 | | <10 | <10 | 24 | <10 | 75 | | | | | |
| K720923 | | <10 | <10 | 2 | <10 | 13 | | | | | |
| K720924 | | <10 | <10 | 241 | <10 | 79 | | | | | |
| K720925 | | <10 | <10 | 74 | <10 | 46 | | | | | |
| K720926 | | <10 | <10 | 71 | <10 | 44 | | | | | |
| K720451 | | <10 | <10 | 26 | <10 | 48 | | | | | |
| K720452 | | <10 | <10 | 55 | <10 | 131 | | | | | |
| K720453 | | <10 | <10 | 249 | <10 | 101 | | | | | |
| K720454 | | <10 | <10 | 98 | 80 | 59 | | | | | |

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Finalized Date: 5- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11144451

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720455 | | 2.43 | <0.005 | <0.5 | 8.47 | 5 | 400 | <0.5 | <2 | 7.38 | <0.5 | 40 | 180 | 88 | 7.95 | 10 |
| K720401 | | 4.06 | <0.005 | <0.5 | 1.70 | <5 | 470 | <0.5 | <2 | 1.90 | <0.5 | 7 | 59 | 42 | 2.30 | <10 |
| K720402 | | 4.49 | <0.005 | <0.5 | 0.98 | <5 | 490 | <0.5 | <2 | 2.58 | <0.5 | 4 | 47 | 24 | 1.60 | <10 |
| K720403 | | 4.67 | <0.005 | <0.5 | 4.25 | <5 | 270 | 1.1 | <2 | 5.09 | <0.5 | 7 | 47 | 18 | 2.37 | 10 |
| K720404 | | 4.78 | 0.031 | <0.5 | 5.96 | 7 | 360 | 1.5 | 3 | 5.67 | <0.5 | 36 | <1 | 173 | 13.10 | 20 |
| K720405 | | 4.47 | <0.005 | <0.5 | 5.32 | 6 | 390 | 1.3 | <2 | 4.44 | <0.5 | 11 | 55 | 32 | 2.97 | 10 |
| K720406 | | 2.83 | <0.005 | <0.5 | 4.97 | <5 | 280 | 1.3 | <2 | 6.18 | <0.5 | 8 | 49 | 15 | 2.83 | 10 |
| K720407 | | 5.44 | 0.012 | <0.5 | 5.70 | 15 | 790 | 1.4 | <2 | 4.29 | <0.5 | 13 | 2 | 234 | 11.45 | 20 |
| K720408 | | 3.37 | <0.005 | <0.5 | 3.25 | <5 | 280 | 1.1 | <2 | 3.29 | 0.5 | 10 | 47 | 46 | 1.49 | <10 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11144451

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720455 | | 0.47 | 20 | 3.89 | 1255 | 1 | 1.91 | 105 | 560 | 11 | 0.01 | <5 | 32 | 238 | <20 | 0.84 |
| K720401 | | 0.33 | 20 | 0.70 | 309 | 5 | 0.12 | 27 | 1250 | 25 | 0.44 | 13 | 5 | 93 | <20 | 0.14 |
| K720402 | | 0.24 | 20 | 0.33 | 211 | 3 | 0.08 | 18 | 1730 | 8 | 0.11 | <5 | 3 | 104 | <20 | 0.08 |
| K720403 | | 0.87 | 30 | 1.13 | 535 | 3 | 0.50 | 22 | 1270 | 14 | 0.19 | <5 | 7 | 139 | <20 | 0.26 |
| K720404 | | 0.74 | 20 | 2.38 | 1960 | 2 | 1.36 | 7 | 970 | 14 | 0.26 | 6 | 40 | 188 | <20 | 2.21 |
| K720405 | | 1.36 | 40 | 1.21 | 590 | 3 | 0.61 | 30 | 1000 | 10 | 0.20 | <5 | 9 | 171 | <20 | 0.31 |
| K720406 | | 1.08 | 30 | 1.10 | 804 | 2 | 0.47 | 14 | 1230 | 14 | 0.02 | <5 | 8 | 180 | <20 | 0.31 |
| K720407 | | 0.92 | 40 | 0.82 | 1965 | 3 | 1.67 | <1 | 3450 | 16 | 0.58 | <5 | 27 | 209 | <20 | 1.39 |
| K720408 | | 0.19 | 30 | 0.78 | 374 | 3 | 1.92 | 15 | 1600 | 15 | <0.01 | 6 | 6 | 57 | <20 | 0.26 |

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Finalized Date: 5- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11144451

| Sample Description | Method Analyte Units LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 | Pb- OG62 Pb % 0.001 | Ag- OG62 Ag ppm 1 | Zn- OG62 Zn % 0.001 | Ag- GRA21 Ag ppm 5 | Sb- AA08 Sb % 0.01 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| K720455 | | <10 | 10 | 291 | <10 | 94 | | | | | |
| K720401 | | <10 | <10 | 66 | <10 | 65 | | | | | |
| K720402 | | <10 | <10 | 26 | <10 | 40 | | | | | |
| K720403 | | <10 | <10 | 47 | 20 | 84 | | | | | |
| K720404 | | <10 | <10 | 404 | <10 | 189 | | | | | |
| K720405 | | <10 | <10 | 68 | 10 | 110 | | | | | |
| K720406 | | <10 | <10 | 51 | <10 | 152 | | | | | |
| K720407 | | <10 | <10 | 11 | <10 | 188 | | | | | |
| K720408 | | <10 | <10 | 34 | <10 | 55 | | | | | |

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Finalized Date: 12- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11150173

Project: Eagle Gold

P.O. No.: EGP11- 101

This report is for 20 Rock samples submitted to our lab in Whitehorse, YT, Canada on 4- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 12- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150173

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K721851 | | 2.49 | 0.010 | 0.8 | 0.91 | 19 | 50 | <0.5 | 2 | 0.01 | <0.5 | 3 | 24 | 6 | 3.43 | <10 |
| K721852 | | 2.00 | 0.011 | <0.5 | 2.64 | 8 | 30 | <0.5 | <2 | 0.01 | <0.5 | 4 | 21 | 5 | 1.34 | <10 |
| K721853 | | 2.24 | 0.329 | 22.3 | 2.59 | >10000 | 130 | 0.5 | 94 | 0.02 | 34.5 | 115 | 30 | 868 | 4.78 | 10 |
| K721854 | | 2.29 | 0.011 | <0.5 | 0.88 | 30 | 70 | <0.5 | 2 | 0.29 | 0.5 | 12 | 25 | 16 | 1.19 | <10 |
| K721855 | | 2.60 | 0.011 | <0.5 | 2.04 | 8 | 50 | <0.5 | <2 | 0.58 | <0.5 | 4 | 24 | 3 | 1.31 | <10 |
| K721856 | | 3.35 | <0.005 | <0.5 | 0.10 | 7 | 20 | <0.5 | <2 | 21.2 | <0.5 | 3 | 1 | 2 | 0.48 | <10 |
| K721857 | | 2.61 | <0.005 | <0.5 | 1.54 | 16 | 140 | 0.5 | <2 | 0.42 | <0.5 | 6 | 56 | 10 | 1.81 | <10 |
| K721858 | | 2.68 | <0.005 | <0.5 | 3.57 | 59 | 270 | 0.9 | <2 | 0.02 | <0.5 | 7 | 33 | 22 | 6.80 | 10 |
| K720457 | | 2.92 | <0.005 | <0.5 | 0.44 | <5 | 30 | <0.5 | <2 | 0.04 | <0.5 | 7 | 27 | 9 | 0.79 | <10 |
| K720458 | | 2.72 | <0.005 | <0.5 | 2.84 | 67 | 120 | 0.5 | <2 | 0.01 | <0.5 | 7 | 30 | 57 | 8.03 | <10 |
| K720459 | | 3.42 | <0.005 | <0.5 | 7.40 | 21 | 1300 | 2.1 | <2 | 3.11 | <0.5 | 15 | 74 | 13 | 3.58 | 20 |
| K720927 | | 2.94 | <0.005 | <0.5 | 5.58 | 105 | 470 | 1.0 | 3 | 0.03 | <0.5 | 2 | 44 | 33 | 4.33 | 10 |
| K720928 | | 2.94 | 0.078 | 28.0 | 3.05 | >10000 | 100 | 0.6 | 180 | 0.05 | 14.6 | 3 | 32 | 95 | 4.40 | 10 |
| K720929 | | <0.02 | 0.071 | 28.6 | 3.08 | >10000 | 100 | 0.6 | 186 | 0.05 | 14.8 | 4 | 30 | 95 | 4.64 | 10 |
| K720930 | | 1.85 | <0.005 | 18.5 | 1.18 | 52 | 50 | <0.5 | <2 | 0.01 | <0.5 | 1 | 17 | 4 | 0.66 | <10 |
| K720931 | | 2.22 | 1.580 | 46.2 | 2.02 | >10000 | 50 | <0.5 | 24 | 0.02 | 0.8 | 156 | 17 | 62 | 10.25 | <10 |
| K720932 | | 0.97 | <0.005 | <0.5 | 5.60 | 104 | 500 | 1.5 | <2 | 0.03 | <0.5 | 3 | 54 | 14 | 3.20 | 10 |
| K720933 | | 2.29 | 0.005 | <0.5 | 7.30 | 431 | 1160 | 4.3 | 2 | 0.51 | <0.5 | 4 | 6 | 6 | 1.00 | 20 |
| K720934 | | 3.39 | <0.005 | <0.5 | 8.76 | 55 | 1040 | 2.6 | <2 | 0.32 | <0.5 | 15 | 71 | 32 | 4.54 | 20 |
| K720935 | | 2.50 | <0.005 | <0.5 | 5.20 | 41 | 590 | 1.1 | 2 | 0.23 | <0.5 | 9 | 52 | 12 | 2.89 | 10 |

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Finalized Date: 12- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150173

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K721851 | | 0.32 | 10 | 0.02 | 225 | <1 | 0.01 | 3 | 50 | 133 | 0.03 | 22 | 1 | 10 | <20 | 0.02 |
| K721852 | | 0.14 | 10 | 0.02 | 65 | <1 | 0.01 | 3 | 210 | 31 | 0.02 | 130 | 1 | 11 | <20 | 0.04 |
| K721853 | | 0.04 | 30 | 0.22 | 91 | <1 | 0.13 | 11 | 390 | >10000 | 1.16 | 7830 | 6 | 341 | <20 | 0.06 |
| K721854 | | 0.14 | 10 | 0.07 | 510 | 1 | 0.20 | 34 | 210 | 20 | 0.01 | 7 | 2 | 27 | <20 | 0.03 |
| K721855 | | 0.14 | 10 | 0.18 | 396 | <1 | 1.05 | 6 | 120 | 23 | <0.01 | <5 | 2 | 49 | <20 | 0.04 |
| K721856 | | 0.04 | <10 | 12.50 | 222 | <1 | 0.01 | 3 | 200 | 2 | 0.02 | <5 | <1 | 50 | <20 | <0.01 |
| K721857 | | 0.23 | 10 | 0.39 | 168 | <1 | 0.23 | 15 | 150 | 10 | 0.01 | <5 | 3 | 67 | <20 | 0.07 |
| K721858 | | 1.07 | 20 | 0.23 | 185 | <1 | 0.17 | 12 | 210 | 56 | 0.01 | 10 | 5 | 39 | <20 | 0.15 |
| K720457 | | 0.06 | <10 | 0.02 | 524 | <1 | 0.01 | 10 | 100 | 5 | <0.01 | <5 | 1 | 8 | <20 | 0.01 |
| K720458 | | 0.39 | 20 | 0.05 | 285 | <1 | 0.03 | 13 | 430 | 8 | 0.03 | 28 | 3 | 72 | <20 | 0.08 |
| K720459 | | 1.88 | 40 | 1.16 | 730 | <1 | 0.97 | 15 | 820 | 28 | 0.07 | 22 | 13 | 392 | <20 | 0.37 |
| K720927 | | 2.20 | 50 | 0.34 | 132 | <1 | 0.09 | 3 | 180 | 16 | 0.04 | 20 | 7 | 26 | <20 | 0.19 |
| K720928 | | 0.21 | 10 | 0.33 | 163 | <1 | 0.17 | 3 | 470 | >10000 | 0.25 | 7180 | 6 | 40 | 20 | 0.07 |
| K720929 | | 0.21 | 10 | 0.33 | 174 | <1 | 0.17 | 3 | 480 | >10000 | 0.25 | 7220 | 6 | 41 | 20 | 0.07 |
| K720930 | | 0.39 | 10 | 0.06 | 52 | <1 | 0.02 | <1 | 40 | 918 | 0.02 | 497 | 1 | 7 | <20 | 0.04 |
| K720931 | | 0.02 | <10 | 0.16 | 69 | <1 | 0.10 | 10 | 40 | 9780 | 2.32 | 4970 | 2 | 16 | <20 | 0.04 |
| K720932 | | 1.94 | 20 | 0.74 | 245 | <1 | 0.17 | 8 | 290 | 30 | 0.01 | 19 | 9 | 58 | <20 | 0.18 |
| K720933 | | 4.28 | 10 | 0.20 | 284 | <1 | 1.61 | 3 | 150 | 68 | 0.01 | 38 | 1 | 203 | <20 | 0.09 |
| K720934 | | 3.17 | 40 | 1.07 | 581 | <1 | 0.50 | 31 | 490 | 12 | 0.01 | 5 | 13 | 105 | <20 | 0.36 |
| K720935 | | 2.71 | 30 | 0.54 | 275 | <1 | 0.55 | 18 | 210 | 29 | <0.01 | 12 | 7 | 91 | <20 | 0.24 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11150173

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 | Pb- OG62 Pb % 0.001 |
|---|---|---|---|---|---|---|---|
| K721851 | | <10 | <10 | 6 | <10 | 235 | |
| K721852 | | <10 | <10 | 5 | <10 | 93 | |
| K721853 | | <10 | <10 | 23 | 10 | 227 | 1.385 |
| K721854 | | <10 | <10 | 7 | <10 | 42 | |
| K721855 | | <10 | <10 | 10 | <10 | 19 | |
| K721856 | | <10 | 10 | 3 | <10 | 19 | |
| K721857 | | <10 | <10 | 15 | <10 | 39 | |
| K721858 | | <10 | <10 | 36 | <10 | 137 | |
| K720457 | | <10 | <10 | 3 | <10 | 28 | |
| K720458 | | <10 | <10 | 23 | <10 | 114 | |
| K720459 | | 10 | <10 | 88 | <10 | 76 | |
| K720927 | | <10 | <10 | 46 | <10 | 31 | |
| K720928 | | <10 | 20 | 27 | <10 | 38 | 1.270 |
| K720929 | | <10 | 20 | 27 | <10 | 38 | 1.270 |
| K720930 | | <10 | <10 | 8 | <10 | 6 | |
| K720931 | | <10 | 10 | 10 | <10 | 77 | |
| K720932 | | <10 | <10 | 57 | <10 | 65 | |
| K720933 | | <10 | 10 | 5 | <10 | 18 | |
| K720934 | | <10 | <10 | 86 | <10 | 81 | |
| K720935 | | <10 | <10 | 43 | <10 | 44 | |

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Finalized Date: 12- SEP- 2011
Account: STRGOL

# CERTIFICATE WH11156473

Project: Eagle Gold

P.O. No.: EGP11 - 105

This report is for 28 Rock samples submitted to our lab in Whitehorse, YT, Canada on 10- AUG- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | BILL KEATS | ANDY RANDELL |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |
| Pb- OG62 | Ore Grade Pb - Four Acid | VARIABLE |
| ME- OG62 | Ore Grade Elements - Four Acid | ICP- AES |
| Ag- OG62 | Ore Grade Ag - Four Acid | VARIABLE |
| Cu- OG62 | Ore Grade Cu - Four Acid | VARIABLE |
| Zn- OG62 | Ore Grade Zn - Four Acid | VARIABLE |
| Sb- AA08 | Sb - KClO3/HCl digestion AA | AAS |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 12- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156473

| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720460 | | 2.88 | 0.124 | 9.5 | 2.29 | >10000 | 60 | 0.5 | 58 | 0.06 | 6.2 | 22 | 29 | 182 | 3.07 | 10 |
| K720461 | | 2.30 | 0.006 | 8.3 | 1.53 | 3950 | 60 | <0.5 | 26 | 0.02 | 3.2 | 4 | 36 | 53 | 1.23 | <10 |
| K720462 | | <0.02 | 0.007 | 8.0 | 1.49 | 3960 | 60 | <0.5 | 26 | 0.02 | 3.3 | 4 | 37 | 53 | 1.22 | <10 |
| K720463 | | 4.27 | <0.005 | <0.5 | 2.01 | 35 | 160 | 0.6 | <2 | <0.01 | <0.5 | 4 | 18 | 15 | 12.65 | 10 |
| K720464 | | 1.90 | 0.008 | 11.3 | 2.52 | 477 | 330 | <0.5 | 12 | 0.01 | <0.5 | <1 | 24 | 136 | 7.78 | 10 |
| K720465 | | 1.73 | 0.019 | <0.5 | 4.91 | 41 | 160 | <0.5 | <2 | 0.09 | <0.5 | 4 | 21 | 11 | 1.87 | 10 |
| K721257 | | 1.79 | <0.005 | <0.5 | 1.68 | 8 | 180 | <0.5 | <2 | <0.01 | <0.5 | 2 | 25 | 6 | 1.26 | <10 |
| K721258 | | 2.30 | <0.005 | <0.5 | 0.61 | <5 | 90 | <0.5 | <2 | <0.01 | <0.5 | 1 | 25 | 2 | 0.89 | <10 |
| K721259 | | 3.26 | 0.013 | 0.5 | 3.37 | 10 | 120 | <0.5 | <2 | 0.02 | <0.5 | 1 | 41 | 3 | 0.53 | 10 |
| K721260 | | 2.06 | 0.026 | <0.5 | 1.26 | 22 | 30 | <0.5 | <2 | 0.01 | <0.5 | 2 | 30 | 6 | 0.98 | <10 |
| K721261 | | 2.04 | 0.091 | <0.5 | 1.14 | 305 | 60 | <0.5 | <2 | 0.03 | <0.5 | 1 | 29 | 99 | 5.22 | <10 |
| K721263 | | 2.17 | <0.005 | <0.5 | 1.76 | 43 | 160 | <0.5 | <2 | 0.01 | <0.5 | 1 | 19 | 4 | 1.08 | 10 |
| K721264 | | 2.20 | 0.071 | 20.7 | 1.55 | >10000 | 110 | <0.5 | 7 | 0.01 | 5.9 | 11 | 25 | 204 | 4.14 | <10 |
| K722201 | | 2.55 | <0.005 | <0.5 | 1.52 | 132 | 90 | <0.5 | <2 | 0.01 | <0.5 | 2 | 29 | 74 | 4.67 | <10 |
| K722202 | | 3.02 | <0.005 | <0.5 | 2.71 | 20 | 290 | 0.6 | 2 | 0.01 | <0.5 | 5 | 31 | 5 | 1.73 | 10 |
| K722203 | | 3.06 | <0.005 | <0.5 | 0.77 | 6 | 70 | <0.5 | <2 | <0.01 | <0.5 | 2 | 28 | 1 | 0.66 | <10 |
| K720936 | | 2.89 | <0.005 | <0.5 | 7.02 | 20 | 890 | 20.2 | <2 | 6.27 | <0.5 | 7 | 53 | 1 | 2.12 | 30 |
| K720937 | | 4.15 | <0.005 | <0.5 | 5.76 | 23 | 630 | 1.2 | <2 | 7.16 | <0.5 | 4 | 11 | 4 | 2.30 | 10 |
| K721265 | | 5.60 | 0.152 | >100 | 1.04 | 654 | 80 | <0.5 | <2 | 0.05 | >1000 | 7 | 8 | >10000 | 5.03 | <10 |
| K721266 | | 2.58 | 0.041 | 48.0 | 1.00 | 79 | 80 | <0.5 | <2 | 0.79 | 139.0 | <1 | 16 | 147 | 7.56 | <10 |
| K721267 | | 3.60 | 0.167 | 1.8 | 0.82 | 3410 | 70 | <0.5 | <2 | 0.64 | 14.5 | <1 | <1 | 15 | 31.7 | <10 |
| K721268 | | 4.36 | 0.070 | 77.8 | 2.39 | 279 | 200 | 0.5 | <2 | 0.14 | 831 | 3 | 18 | 1530 | 12.70 | <10 |
| K721269 | | 4.12 | <0.005 | <0.5 | 0.07 | <5 | 10 | <0.5 | <2 | 21.7 | 0.8 | <1 | <1 | 3 | 0.50 | <10 |
| K721251 | | 2.51 | <0.005 | 9.9 | 1.28 | 349 | 70 | <0.5 | <2 | 0.04 | 2.0 | 2 | 27 | 13 | 1.16 | <10 |
| K721252 | | 2.25 | 0.012 | <0.5 | 7.78 | 20 | 1490 | 2.4 | 2 | 1.84 | 1.2 | 21 | 75 | 16 | 4.10 | 20 |
| K721253 | | 2.26 | <0.005 | <0.5 | 3.29 | <5 | 30 | <0.5 | <2 | 0.11 | 0.6 | 11 | 22 | 15 | 2.32 | <10 |
| K721254 | | 2.22 | 0.010 | 0.5 | 7.51 | <5 | 440 | 4.2 | 2 | 0.88 | 3.1 | 6 | 12 | 3 | 1.37 | 20 |
| K721255 | | 1.52 | 0.011 | 0.8 | 7.36 | <5 | 230 | 3.5 | 3 | 0.03 | <0.5 | 2 | 10 | 2 | 1.07 | 20 |

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Finalized Date: 12- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156473

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720460 | | 0.03 | 10 | 0.40 | 92 | <1 | 0.17 | 5 | 50 | >10000 | 0.43 | 4130 | 4 | 36 | 20 | 0.05 |
| K720461 | | 0.25 | 20 | 0.18 | 77 | <1 | 0.08 | 1 | 50 | 5700 | 0.12 | 1305 | 3 | 26 | <20 | 0.06 |
| K720462 | | 0.24 | 20 | 0.17 | 76 | <1 | 0.08 | <1 | 50 | 5520 | 0.12 | 1270 | 3 | 25 | <20 | 0.06 |
| K720463 | | 0.73 | 10 | 0.10 | 101 | <1 | 0.01 | 2 | 30 | 83 | 0.02 | 20 | 3 | 7 | <20 | 0.11 |
| K720464 | | 1.15 | 10 | 0.17 | 67 | 1 | 0.02 | 2 | 250 | 1275 | 0.03 | 36 | 3 | 17 | <20 | 0.08 |
| K720465 | | 0.70 | 10 | 0.08 | 216 | <1 | 3.46 | 6 | 450 | 19 | 0.01 | <5 | 3 | 55 | <20 | 0.08 |
| K721257 | | 0.61 | 10 | 0.11 | 78 | <1 | 0.01 | 3 | 140 | 13 | 0.01 | <5 | 2 | 12 | <20 | 0.09 |
| K721258 | | 0.28 | <10 | 0.05 | 105 | <1 | 0.01 | 2 | 70 | 15 | 0.01 | <5 | 1 | 9 | <20 | 0.03 |
| K721259 | | 0.46 | 20 | 0.05 | 33 | <1 | 0.01 | <1 | 120 | 16 | <0.01 | 11 | 2 | 45 | <20 | 0.25 |
| K721260 | | 0.04 | 10 | 0.01 | 82 | 11 | 0.01 | 2 | 100 | 11 | 0.01 | 19 | 2 | 14 | <20 | 0.08 |
| K721261 | | 0.08 | 30 | 0.01 | 30 | 1 | 0.01 | 4 | 710 | 78 | 0.01 | 17 | 2 | 41 | <20 | 0.10 |
| K721263 | | 0.69 | 20 | 0.11 | 46 | <1 | 0.01 | 6 | 170 | 28 | <0.01 | 35 | 2 | 31 | <20 | 0.06 |
| K721264 | | 0.45 | 30 | 0.07 | 117 | <1 | 0.03 | 3 | 150 | >10000 | 0.24 | 5120 | 4 | 26 | <20 | 0.03 |
| K722201 | | 0.20 | 10 | 0.03 | 53 | <1 | 0.01 | 6 | 440 | 46 | 0.02 | 58 | 3 | 50 | 20 | 0.06 |
| K722202 | | 1.07 | 10 | 0.14 | 232 | <1 | 0.01 | 9 | 60 | 26 | <0.01 | 11 | 4 | 25 | <20 | 0.16 |
| K722203 | | 0.23 | <10 | 0.04 | 50 | <1 | <0.01 | <1 | 50 | 3 | <0.01 | 7 | 1 | 6 | <20 | 0.03 |
| K720936 | | 0.53 | 60 | 1.18 | 573 | 7 | 2.56 | 21 | 570 | 6 | 0.01 | <5 | 10 | 722 | 20 | 0.31 |
| K720937 | | 2.67 | 10 | 1.81 | 784 | <1 | 0.12 | 8 | 190 | 32 | <0.01 | 10 | 3 | 318 | 20 | 0.09 |
| K721265 | | 0.41 | 20 | 0.18 | 1075 | <1 | 0.03 | 10 | 100 | >10000 | >10.0 | >10000 | <1 | 22 | <20 | 0.03 |
| K721266 | | 0.40 | <10 | 0.58 | 4720 | <1 | 0.03 | 3 | 470 | >10000 | 2.55 | >10000 | 2 | 42 | <20 | 0.02 |
| K721267 | | 0.38 | <10 | 1.69 | 19700 | <1 | 0.01 | <1 | 320 | 213 | 0.76 | 89 | 1 | 23 | <20 | 0.04 |
| K721268 | | 0.97 | 10 | 0.80 | 5990 | <1 | 0.06 | 10 | 90 | >10000 | 9.78 | >10000 | 3 | 20 | <20 | 0.08 |
| K721269 | | 0.03 | <10 | 13.35 | 230 | <1 | 0.01 | 1 | 200 | 121 | 0.02 | 65 | <1 | 44 | <20 | <0.01 |
| K721251 | | 0.42 | 10 | 0.06 | 66 | <1 | 0.02 | 5 | 230 | 2280 | 0.09 | 491 | 2 | 44 | <20 | 0.03 |
| K721252 | | 2.76 | 40 | 1.74 | 905 | <1 | 1.57 | 28 | 860 | 164 | 0.03 | 22 | 13 | 392 | 20 | 0.36 |
| K721253 | | 0.07 | 10 | 0.31 | 559 | <1 | 1.72 | 24 | 370 | 103 | 0.01 | 50 | 2 | 66 | <20 | 0.02 |
| K721254 | | 2.04 | 20 | 0.24 | 570 | <1 | 0.03 | 6 | 240 | 75 | 0.02 | 21 | 2 | 29 | <20 | 0.11 |
| K721255 | | 2.07 | 20 | 0.26 | 78 | <1 | 0.03 | 2 | 140 | 65 | 0.09 | 22 | 2 | 18 | <20 | 0.11 |

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PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 12- SEP- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11156473

| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | Pb- OG62 | Ag- OG62 | Cu- OG62 | Zn- OG62 | Sb- AA08 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn | Pb | Ag | Cu | Zn | Sb |
| | Units | ppm | ppm | ppm | ppm | ppm | % | ppm | % | % | % |
| | LOR | 10 | 10 | 1 | 10 | 2 | 0.001 | 1 | 0.001 | 0.001 | 0.01 |
| K720460 | | <10 | <10 | 14 | <10 | 17 | 1.150 | | | | |
| K720461 | | <10 | <10 | 13 | <10 | 14 | | | | | |
| K720462 | | <10 | <10 | 13 | <10 | 15 | | | | | |
| K720463 | | <10 | <10 | 19 | <10 | 109 | | | | | |
| K720464 | | <10 | <10 | 26 | <10 | 104 | | | | | |
| K720465 | | <10 | <10 | 11 | <10 | 16 | | | | | |
| K721257 | | <10 | <10 | 21 | <10 | 20 | | | | | |
| K721258 | | <10 | <10 | 8 | <10 | 7 | | | | | |
| K721259 | | <10 | <10 | 29 | 10 | 9 | | | | | |
| K721260 | | <10 | <10 | 15 | 10 | 26 | | | | | |
| K721261 | | <10 | <10 | 17 | 10 | 10 | | | | | |
| K721263 | | <10 | <10 | 14 | <10 | 7 | | | | | |
| K721264 | | <10 | <10 | 15 | <10 | 284 | 1.415 | | | | |
| K722201 | | <10 | <10 | 20 | <10 | 11 | | | | | |
| K722202 | | <10 | <10 | 34 | <10 | 25 | | | | | |
| K722203 | | <10 | <10 | 7 | <10 | 2 | | | | | |
| K720936 | | <10 | <10 | 65 | 4520 | 30 | | | | | |
| K720937 | | <10 | <10 | 13 | 10 | 19 | | | | | |
| K721265 | | <10 | <10 | 10 | 20 | >10000 | 15.10 | 335 | 1.375 | >30.0 | 6.79 |
| K721266 | | <10 | <10 | 9 | <10 | >10000 | 4.43 | | | 2.13 | 1.99 |
| K721267 | | <10 | 10 | 9 | 10 | 1495 | | | | | |
| K721268 | | <10 | <10 | 22 | 20 | >10000 | 9.02 | | | 13.75 | 4.10 |
| K721269 | | <10 | <10 | 2 | <10 | 164 | | | | | |
| K721251 | | <10 | <10 | 9 | <10 | 154 | | | | | |
| K721252 | | <10 | 10 | 89 | <10 | 159 | | | | | |
| K721253 | | <10 | 10 | 8 | <10 | 83 | | | | | |
| K721254 | | <10 | <10 | 12 | <10 | 260 | | | | | |
| K721255 | | <10 | <10 | 11 | <10 | 123 | | | | | |

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Finalized Date: 14- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11180096

Project: Eagle Gold

P.O. No.: ECP11- 109

This report is for 66 Rock samples submitted to our lab in Whitehorse, YT, Canada on 7- SEP- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% <2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% <75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| Au- GRA22 | Au 50 g FA- GRAV finish | WST- SIM |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180096

| Sample Description | Method | WEI- 21 | Au- AA24 | Au- GRA22 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe |
| | Units | kg | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | .02 | 0.005 | 0.05 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 |
| K724001 | | 9.56 | 0.009 | | <0.5 | 7.52 | 50 | 1740 | 3.3 | <2 | 1.98 | <0.5 | 7 | 31 | 7 | 2.10 |
| K724002 | | 6.61 | 0.125 | | <0.5 | 7.84 | 347 | 2200 | 3.1 | <2 | 1.28 | <0.5 | 7 | 27 | 10 | 2.12 |
| K724003 | | 7.23 | 0.054 | | 2.3 | 7.32 | 439 | 820 | 3.1 | <2 | 0.38 | 4.1 | 7 | 25 | 24 | 3.10 |
| K724004 | | 9.08 | 0.006 | | 0.9 | 7.20 | 244 | 1350 | 3.1 | <2 | 1.24 | 1.5 | 7 | 26 | 12 | 2.72 |
| K724005 | | 9.98 | 0.022 | | <0.5 | 7.92 | 347 | 1740 | 3.4 | <2 | 1.91 | <0.5 | 6 | 28 | 10 | 2.22 |
| K724006 | | 5.67 | 0.036 | | <0.5 | 7.49 | 454 | 1570 | 3.2 | <2 | 1.99 | <0.5 | 8 | 29 | 15 | 2.36 |
| K724007 | | 4.90 | <0.005 | | <0.5 | 7.71 | 105 | 1610 | 3.3 | <2 | 2.12 | <0.5 | 8 | 32 | 18 | 2.47 |
| K724008 | | 6.10 | 0.184 | | <0.5 | 7.04 | 340 | 1950 | 2.8 | <2 | 1.76 | <0.5 | 8 | 33 | 21 | 2.10 |
| K724009 | | 3.74 | <0.005 | | <0.5 | 7.91 | 139 | 1850 | 3.1 | <2 | 2.58 | <0.5 | 8 | 33 | 16 | 2.36 |
| K724010 | | 0.05 | 0.837 | | 2.1 | 7.46 | <5 | 640 | 0.9 | 2 | 3.31 | <0.5 | 21 | 39 | 7130 | 7.49 |
| K724011 | | 2.91 | 1.635 | | <0.5 | 6.93 | 9290 | 890 | 1.5 | <2 | 0.39 | <0.5 | 10 | 27 | 16 | 3.02 |
| K724012 | | 2.62 | 0.075 | | <0.5 | 7.27 | 108 | 1830 | 3.2 | <2 | 1.25 | <0.5 | 6 | 26 | 15 | 1.34 |
| K724013 | | 3.31 | 0.012 | | <0.5 | 7.73 | 206 | 1860 | 3.3 | <2 | 2.15 | <0.5 | 8 | 30 | 12 | 2.33 |
| K724014 | | 3.80 | 0.027 | | <0.5 | 7.87 | 610 | 1870 | 3.3 | <2 | 2.30 | <0.5 | 7 | 34 | 4 | 2.47 |
| K724015 | | 4.14 | 0.764 | | 0.7 | 7.76 | 5450 | 690 | 2.1 | 3 | 0.27 | 1.4 | 7 | 29 | 8 | 2.78 |
| K724016 | | 4.13 | <0.005 | | <0.5 | 0.10 | 8 | 20 | <0.5 | <2 | 20.8 | <0.5 | 2 | 1 | 2 | 0.46 |
| K724017 | | 6.15 | >10.0 | 20.4 | 5.4 | 4.46 | >10000 | 850 | 1.6 | 102 | 0.89 | <0.5 | 10 | 32 | 11 | 3.97 |
| K724018 | | 5.36 | 0.252 | | <0.5 | 7.55 | 227 | 1980 | 3.2 | <2 | 1.71 | <0.5 | 8 | 33 | 5 | 2.08 |
| K724019 | | 8.31 | 0.849 | | <0.5 | 8.19 | 3360 | 2620 | 4.0 | <2 | 1.60 | <0.5 | 9 | 33 | 11 | 2.34 |
| K724020 | | 6.18 | <0.005 | | <0.5 | 7.85 | 93 | 1650 | 3.5 | <2 | 2.13 | <0.5 | 8 | 33 | 8 | 2.36 |
| K724021 | | 10.07 | 0.210 | | <0.5 | 6.50 | >10000 | 1740 | 2.6 | <2 | 1.50 | <0.5 | 8 | 30 | 7 | 2.81 |
| K724022 | | 7.28 | 1.070 | | <0.5 | 7.09 | >10000 | 1990 | 2.9 | <2 | 1.80 | <0.5 | 9 | 32 | 3 | 3.66 |
| K724023 | | 4.72 | 0.413 | | <0.5 | 7.26 | 1070 | 1520 | 3.1 | <2 | 1.56 | <0.5 | 6 | 30 | 5 | 2.08 |
| K724024 | | 5.99 | 0.025 | | <0.5 | 7.47 | 126 | 1710 | 3.3 | <2 | 2.17 | <0.5 | 7 | 32 | 2 | 2.21 |
| K724025 | | 6.10 | 0.323 | | <0.5 | 7.56 | 2260 | 2830 | 2.8 | 2 | 1.32 | <0.5 | 7 | 29 | 4 | 1.98 |
| K724026 | | 3.56 | 0.832 | | <0.5 | 7.72 | 1270 | 1960 | 3.2 | <2 | 1.62 | <0.5 | 7 | 28 | 7 | 2.42 |
| K724027 | | Not Recvd | | | | | | | | | | | | | | |
| K724028 | | 5.81 | 0.005 | | <0.5 | 8.04 | 94 | 1700 | 3.6 | <2 | 2.06 | <0.5 | 8 | 34 | 5 | 2.49 |
| K724029 | | <0.02 | 0.010 | | <0.5 | 8.00 | 155 | 1860 | 3.6 | <2 | 1.72 | <0.5 | 8 | 31 | 6 | 2.37 |
| K724030 | | 6.57 | 0.026 | | <0.5 | 6.86 | 137 | 1730 | 3.3 | <2 | 1.57 | <0.5 | 8 | 26 | 5 | 1.98 |
| K724031 | | 5.82 | 0.049 | | <0.5 | 7.70 | 190 | 2030 | 3.3 | <2 | 1.48 | <0.5 | 7 | 31 | 3 | 2.18 |
| K724032 | | 7.02 | 0.053 | | <0.5 | 6.94 | 1785 | 1720 | 3.1 | <2 | 1.46 | 0.7 | 6 | 27 | 4 | 2.03 |
| K724033 | | 4.57 | 0.468 | | 1.4 | 7.82 | 1690 | 1600 | 2.9 | 3 | 0.91 | 1.4 | 6 | 29 | 29 | 3.06 |
| K724034 | | 5.35 | 0.513 | | 0.6 | 7.51 | 4130 | 2020 | 3.1 | 2 | 0.88 | 2.1 | 9 | 32 | 9 | 2.77 |
| K724035 | | 4.68 | 0.443 | | 3.3 | 7.03 | 1325 | 1070 | 2.5 | <2 | 0.43 | 6.2 | 6 | 27 | 50 | 4.80 |
| K724036 | | 5.25 | 0.023 | | 3.0 | 7.25 | 292 | 850 | 2.9 | 3 | 0.21 | 13.9 | 7 | 25 | 26 | 4.62 |
| K724037 | | 6.54 | 0.063 | | 0.5 | 7.85 | 757 | 870 | 1.6 | 3 | 0.14 | 1.6 | 3 | 32 | 23 | 2.70 |
| K724038 | | 4.11 | >10.0 | 34.1 | 54.1 | 4.21 | >10000 | 500 | 1.4 | 212 | 0.10 | 4.7 | <1 | 20 | 152 | 6.81 |
| K724039 | | 5.86 | 0.327 | | 6.0 | 7.20 | 1010 | 570 | 2.7 | 10 | 0.12 | 9.5 | 1 | 28 | 51 | 6.56 |
| K724040 | | 5.48 | 0.037 | | 1.9 | 7.27 | 840 | 1050 | 3.0 | 3 | 0.15 | 9.1 | 6 | 29 | 30 | 4.89 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180096

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K724001 | | 20 | 3.84 | 30 | 0.60 | 287 | 6 | 1.84 | 20 | 570 | 27 | 0.03 | 6 | 6 | 439 | 20 |
| K724002 | | 20 | 4.33 | 40 | 0.48 | 480 | 6 | 1.71 | 19 | 600 | 33 | 0.01 | 7 | 6 | 397 | 20 |
| K724003 | | 20 | 3.41 | 30 | 0.28 | 2130 | 14 | 0.37 | 15 | 450 | 559 | 0.02 | 205 | 5 | 93 | 20 |
| K724004 | | 20 | 3.36 | 40 | 0.45 | 1220 | 8 | 1.18 | 19 | 560 | 225 | 0.01 | 41 | 6 | 287 | 20 |
| K724005 | | 20 | 3.74 | 30 | 0.61 | 320 | 2 | 1.86 | 18 | 570 | 38 | 0.02 | <5 | 6 | 428 | 20 |
| K724006 | | 20 | 3.45 | 40 | 0.69 | 416 | 8 | 1.68 | 19 | 580 | 57 | 0.05 | 9 | 6 | 420 | 20 |
| K724007 | | 20 | 3.65 | 30 | 0.75 | 475 | 3 | 1.80 | 22 | 590 | 40 | 0.02 | 10 | 7 | 461 | 20 |
| K724008 | | 20 | 3.81 | 30 | 0.63 | 357 | 4 | 1.68 | 19 | 580 | 33 | 0.04 | 8 | 6 | 424 | 20 |
| K724009 | | 20 | 3.77 | 30 | 0.76 | 312 | 2 | 1.89 | 23 | 660 | 26 | 0.07 | <5 | 7 | 517 | 20 |
| K724010 | | 20 | 2.88 | 10 | 2.11 | 614 | 598 | 2.48 | 19 | 1170 | 14 | 0.96 | 6 | 17 | 594 | <20 |
| K724011 | | 20 | 1.47 | 40 | 0.14 | 428 | 11 | 0.32 | 19 | 610 | 27 | 0.36 | 23 | 6 | 114 | 20 |
| K724012 | | 20 | 4.16 | 40 | 0.41 | 186 | 3 | 1.64 | 15 | 550 | 28 | <0.01 | <5 | 5 | 389 | 20 |
| K724013 | | 20 | 3.67 | 30 | 0.72 | 301 | 1 | 1.85 | 24 | 640 | 23 | 0.02 | <5 | 7 | 491 | 20 |
| K724014 | | 20 | 3.55 | 30 | 0.73 | 316 | 2 | 1.93 | 20 | 650 | 28 | 0.02 | <5 | 7 | 498 | 20 |
| K724015 | | 20 | 2.03 | 40 | 0.17 | 904 | 8 | 0.20 | 23 | 640 | 81 | 0.21 | 35 | 7 | 58 | 20 |
| K724016 | | <10 | 0.04 | <10 | 12.90 | 200 | 1 | 0.01 | 5 | 170 | <2 | <0.01 | <5 | <1 | 47 | <20 |
| K724017 | | 10 | 2.52 | 20 | 0.37 | 229 | 73 | 0.80 | 18 | 320 | 133 | 1.29 | 35 | 4 | 243 | <20 |
| K724018 | | 20 | 3.83 | 40 | 0.75 | 463 | 2 | 1.80 | 20 | 630 | 25 | 0.01 | 13 | 6 | 462 | 20 |
| K724019 | | 20 | 4.17 | 50 | 0.79 | 471 | 13 | 2.28 | 22 | 660 | 24 | 0.14 | 12 | 7 | 531 | 30 |
| K724020 | | 20 | 3.72 | 30 | 0.74 | 438 | 3 | 1.88 | 24 | 630 | 27 | <0.01 | 12 | 7 | 488 | 20 |
| K724021 | | 20 | 3.49 | 30 | 0.48 | 312 | 8 | 1.29 | 17 | 490 | 38 | 0.61 | 13 | 5 | 341 | 20 |
| K724022 | | 20 | 3.66 | 30 | 0.60 | 291 | 4 | 1.58 | 19 | 550 | 48 | 0.98 | 15 | 6 | 428 | 20 |
| K724023 | | 20 | 3.57 | 30 | 0.40 | 409 | 2 | 1.36 | 17 | 580 | 30 | 0.04 | 11 | 6 | 317 | 20 |
| K724024 | | 20 | 3.66 | 30 | 0.67 | 266 | 2 | 1.84 | 18 | 590 | 26 | 0.01 | <5 | 6 | 465 | 20 |
| K724025 | | 20 | 4.90 | 40 | 0.53 | 281 | 7 | 1.56 | 18 | 580 | 34 | 0.09 | <5 | 6 | 454 | 20 |
| K724026 | | 20 | 3.61 | 40 | 0.69 | 295 | 2 | 1.81 | 20 | 610 | 29 | 0.05 | 9 | 6 | 448 | 20 |
| K724027 | | | | | | | | | | | | | | | | |
| K724028 | | 20 | 3.72 | 30 | 0.75 | 422 | 2 | 1.85 | 22 | 640 | 30 | <0.01 | 7 | 7 | 469 | 20 |
| K724029 | | 20 | 3.76 | 40 | 0.68 | 396 | 2 | 1.82 | 24 | 650 | 29 | <0.01 | 13 | 7 | 464 | 20 |
| K724030 | | 20 | 3.47 | 30 | 0.60 | 340 | 2 | 1.71 | 19 | 580 | 26 | <0.01 | 13 | 6 | 419 | 20 |
| K724031 | | 20 | 3.90 | 40 | 0.60 | 402 | 4 | 1.74 | 20 | 640 | 25 | <0.01 | 12 | 7 | 424 | 20 |
| K724032 | | 20 | 3.35 | 30 | 0.50 | 231 | 6 | 1.67 | 17 | 540 | 30 | 0.01 | 13 | 5 | 417 | 20 |
| K724033 | | 20 | 3.26 | 40 | 0.44 | 249 | 12 | 1.03 | 18 | 590 | 81 | 0.05 | 56 | 7 | 284 | 20 |
| K724034 | | 20 | 3.85 | 30 | 0.41 | 514 | 4 | 1.35 | 18 | 640 | 71 | 0.09 | 21 | 7 | 321 | 20 |
| K724035 | | 20 | 3.05 | 30 | 0.26 | 1155 | 20 | 0.42 | 14 | 570 | 1480 | 0.07 | 387 | 6 | 136 | 20 |
| K724036 | | 20 | 3.38 | 40 | 0.19 | 3700 | 3 | 0.05 | 21 | 600 | 1820 | 0.03 | 714 | 7 | 50 | <20 |
| K724037 | | 20 | 2.08 | 50 | 0.11 | 229 | 4 | 0.08 | 9 | 640 | 161 | 0.07 | 108 | 7 | 94 | 20 |
| K724038 | | 10 | 1.95 | 50 | 0.15 | 373 | 14 | 0.06 | 2 | 490 | 7770 | 0.56 | 4070 | 5 | 34 | <20 |
| K724039 | | 20 | 3.25 | 40 | 0.24 | 2470 | 6 | 0.05 | 8 | 620 | 1570 | 0.11 | 563 | 7 | 29 | 20 |
| K724040 | | 20 | 3.69 | 50 | 0.20 | 3530 | 10 | 0.10 | 16 | 630 | 672 | 0.01 | 275 | 7 | 69 | <20 |

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180096

| Sample Description | Method / Analyte / Units / LOR | ME-ICP61 Ti % 0.01 | ME-ICP61 Tl ppm 10 | ME-ICP61 U ppm 10 | ME-ICP61 V ppm 1 | ME-ICP61 W ppm 10 | ME-ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| K724001 | | 0.27 | <10 | <10 | 34 | 10 | 53 |
| K724002 | | 0.26 | <10 | <10 | 31 | 70 | 128 |
| K724003 | | 0.21 | <10 | <10 | 25 | 190 | 708 |
| K724004 | | 0.24 | <10 | <10 | 30 | 100 | 330 |
| K724005 | | 0.26 | <10 | <10 | 31 | 10 | 76 |
| K724006 | | 0.27 | <10 | <10 | 32 | 40 | 130 |
| K724007 | | 0.29 | <10 | <10 | 35 | 30 | 136 |
| K724008 | | 0.27 | <10 | <10 | 32 | 40 | 89 |
| K724009 | | 0.30 | <10 | <10 | 36 | 70 | 66 |
| K724010 | | 0.35 | <10 | <10 | 185 | <10 | 87 |
| K724011 | | 0.26 | <10 | <10 | 32 | 40 | 116 |
| K724012 | | 0.25 | <10 | <10 | 29 | 60 | 61 |
| K724013 | | 0.31 | <10 | <10 | 37 | 40 | 68 |
| K724014 | | 0.30 | <10 | <10 | 36 | 10 | 63 |
| K724015 | | 0.27 | <10 | <10 | 34 | 190 | 346 |
| K724016 | | <0.01 | <10 | <10 | 3 | <10 | 16 |
| K724017 | | 0.14 | <10 | <10 | 24 | 2370 | 65 |
| K724018 | | 0.29 | <10 | <10 | 35 | 120 | 150 |
| K724019 | | 0.28 | <10 | <10 | 39 | 130 | 126 |
| K724020 | | 0.30 | <10 | <10 | 35 | 20 | 131 |
| K724021 | | 0.22 | <10 | <10 | 27 | 260 | 83 |
| K724022 | | 0.25 | <10 | <10 | 31 | 630 | 103 |
| K724023 | | 0.26 | <10 | <10 | 33 | 30 | 164 |
| K724024 | | 0.28 | <10 | <10 | 34 | 10 | 54 |
| K724025 | | 0.25 | <10 | <10 | 32 | 490 | 74 |
| K724026 | | 0.27 | <10 | <10 | 33 | 10 | 130 |
| K724027 | | | | | | | |
| K724028 | | 0.31 | <10 | <10 | 37 | 10 | 145 |
| K724029 | | 0.30 | <10 | <10 | 36 | <10 | 157 |
| K724030 | | 0.27 | <10 | <10 | 33 | 10 | 142 |
| K724031 | | 0.29 | <10 | <10 | 36 | 30 | 136 |
| K724032 | | 0.24 | <10 | <10 | 28 | 280 | 104 |
| K724033 | | 0.28 | <10 | <10 | 35 | 210 | 272 |
| K724034 | | 0.28 | <10 | <10 | 35 | 30 | 313 |
| K724035 | | 0.24 | <10 | <10 | 31 | 520 | 1190 |
| K724036 | | 0.25 | <10 | <10 | 31 | 10 | 2410 |
| K724037 | | 0.31 | <10 | <10 | 36 | 50 | 359 |
| K724038 | | 0.12 | <10 | <10 | 20 | 150 | 231 |
| K724039 | | 0.24 | 10 | <10 | 32 | 20 | 1450 |
| K724040 | | 0.27 | <10 | <10 | 34 | 20 | 1520 |

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180096

| Sample Description / Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg .02 | Au- AA24 Au ppm 0.005 | Au- GRA22 Au ppm 0.05 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K724041 | 6.86 | 2.12 | | 6.9 | 7.22 | 2060 | 720 | 2.5 | 10 | 0.13 | 9.3 | 2 | 28 | 52 | 5.29 |
| K724042 | 6.18 | 2.08 | | 6.3 | 6.97 | 1185 | 710 | 2.7 | 24 | 0.09 | 1.5 | 1 | 27 | 85 | 5.98 |
| K724043 | 5.43 | 0.050 | | 0.5 | 7.41 | 546 | 1790 | 2.5 | 3 | 0.40 | 0.7 | 3 | 30 | 17 | 2.99 |
| K724044 | 5.65 | 0.458 | | 0.5 | 7.17 | 518 | 3950 | 2.4 | 2 | 0.43 | 1.3 | 5 | 28 | 5 | 2.26 |
| K724045 | 4.65 | 0.057 | | <0.5 | 6.06 | 1330 | 2990 | 2.5 | 3 | 0.51 | 1.0 | 5 | 26 | 11 | 2.85 |
| K724046 | 4.86 | 2.48 | | 0.8 | 3.97 | 1450 | 400 | 1.0 | 2 | 0.09 | 0.7 | 2 | 26 | 11 | 2.11 |
| K724047 | 4.51 | 0.234 | | 0.6 | 7.43 | 460 | 510 | 1.8 | 4 | 0.40 | 0.5 | 3 | 30 | 18 | 2.52 |
| K724048 | 5.23 | 0.031 | | <0.5 | 7.48 | 456 | 370 | 1.5 | <2 | 0.13 | 0.6 | 4 | 31 | 16 | 2.60 |
| K724049 | 4.46 | 0.017 | | <0.5 | 8.03 | 440 | 130 | 1.1 | <2 | 0.07 | 0.5 | 3 | 32 | 14 | 2.93 |
| K724050 | 0.09 | 0.828 | | 2.3 | 7.19 | 5 | 640 | 0.9 | 5 | 3.34 | <0.5 | 20 | 40 | 7460 | 7.80 |
| K720151 | 3.47 | 0.041 | | 0.9 | 7.54 | 484 | 670 | 2.2 | 2 | 0.07 | 1.1 | 4 | 27 | 47 | 4.45 |
| K720152 | 3.99 | 0.013 | | <0.5 | 8.22 | 359 | 270 | 1.4 | 3 | 0.13 | 2.3 | 6 | 35 | 8 | 3.44 |
| K720153 | 5.53 | 0.271 | | 1.0 | 7.19 | 751 | 710 | 2.6 | 4 | 0.05 | 0.7 | 2 | 26 | 39 | 5.29 |
| K720154 | 4.25 | 0.101 | | 1.6 | 7.26 | 1390 | 700 | 2.7 | 6 | 0.06 | 0.6 | 3 | 27 | 30 | 4.45 |
| K720155 | 4.08 | 0.043 | | 0.5 | 7.27 | 839 | 930 | 2.9 | <2 | 0.11 | 1.1 | 2 | 28 | 39 | 2.99 |
| K720156 | 2.97 | <0.005 | | <0.5 | 0.09 | 13 | 40 | <0.5 | <2 | 21.9 | <0.5 | 1 | 2 | 3 | 0.50 |
| K720157 | 3.82 | 0.235 | | 2.7 | 7.62 | 749 | 730 | 3.1 | 3 | 0.10 | 1.1 | 2 | 27 | 65 | 4.08 |
| K720158 | 4.05 | 0.280 | | 3.5 | 6.42 | 213 | 670 | 2.4 | 5 | 0.12 | 4.2 | <1 | 34 | 31 | 2.86 |
| K720159 | 4.48 | 0.018 | | 0.6 | 7.63 | 305 | 1810 | 3.1 | 3 | 0.61 | 1.2 | 4 | 29 | 13 | 2.99 |
| K720160 | 3.79 | <0.005 | | <0.5 | 7.60 | 209 | 1990 | 3.4 | 4 | 1.12 | <0.5 | 7 | 27 | 5 | 2.65 |
| K720161 | 1.69 | <0.005 | | 1.3 | 7.92 | 208 | 1680 | 3.6 | 3 | 0.99 | 0.8 | 5 | 28 | 8 | 2.52 |
| K720162 | 1.55 | <0.005 | | 1.0 | 7.97 | 192 | 1590 | 3.6 | 3 | 1.20 | 0.7 | 5 | 29 | 9 | 2.60 |
| K720163 | 3.88 | 1.265 | | 1.4 | 7.55 | 432 | 1360 | 2.8 | 5 | 0.30 | 1.3 | 2 | 27 | 72 | 4.68 |
| K720164 | 5.58 | 0.640 | | 2.7 | 7.48 | 933 | 900 | 3.1 | 14 | 0.07 | 1.0 | 3 | 29 | 78 | 5.86 |
| K720165 | 4.03 | 0.024 | | <0.5 | 7.46 | 373 | 1240 | 2.9 | 3 | 0.68 | 0.6 | 5 | 29 | 14 | 2.97 |
| K720467 | 5.23 | >10.0 | 23.2 | 4.7 | 0.20 | >10000 | 20 | <0.5 | 13 | 0.01 | <0.5 | <1 | 10 | 26 | 10.00 |

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Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180096

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Ga | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th |
| | Units | ppm | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm |
| | LOR | 10 | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 |
| K724041 | | 20 | 3.32 | 40 | 0.20 | 2190 | 13 | 0.05 | 7 | 620 | 3880 | 0.10 | 1425 | 7 | 42 | 20 |
| K724042 | | 20 | 3.27 | 40 | 0.22 | 258 | 10 | 0.07 | 12 | 570 | 2720 | 0.20 | 755 | 6 | 39 | 20 |
| K724043 | | 20 | 3.92 | 50 | 0.23 | 528 | 14 | 0.69 | 15 | 570 | 106 | 0.04 | 100 | 7 | 210 | 20 |
| K724044 | | 20 | 4.92 | 50 | 0.31 | 935 | 15 | 1.04 | 14 | 600 | 101 | <0.01 | 20 | 6 | 338 | 20 |
| K724045 | | 10 | 3.58 | 40 | 0.30 | 401 | 3 | 1.01 | 17 | 550 | 67 | 0.02 | 36 | 5 | 277 | <20 |
| K724046 | | 10 | 1.05 | 20 | 0.08 | 159 | 7 | 0.06 | 7 | 290 | 113 | 0.05 | 87 | 4 | 39 | <20 |
| K724047 | | 20 | 1.47 | 40 | 0.21 | 183 | 6 | 0.30 | 8 | 450 | 96 | 0.05 | 72 | 6 | 93 | 20 |
| K724048 | | 20 | 0.97 | 50 | 0.08 | 251 | 9 | 0.05 | 15 | 520 | 43 | 0.03 | 114 | 7 | 45 | 20 |
| K724049 | | 20 | 0.58 | 40 | 0.06 | 195 | 7 | 0.01 | 11 | 480 | 45 | 0.02 | 96 | 7 | 14 | 20 |
| K724050 | | 10 | 2.89 | <10 | 2.10 | 645 | 606 | 2.52 | 21 | 1180 | 24 | 0.99 | <5 | 17 | 588 | <20 |
| K720151 | | 20 | 2.41 | 40 | 0.16 | 313 | 10 | 0.05 | 15 | 520 | 219 | 0.05 | 99 | 7 | 45 | <20 |
| K720152 | | 20 | 0.90 | 50 | 0.06 | 264 | 7 | 0.02 | 21 | 720 | 40 | 0.03 | 99 | 8 | 38 | 20 |
| K720153 | | 20 | 3.13 | 50 | 0.21 | 437 | 11 | 0.04 | 11 | 400 | 100 | 0.10 | 69 | 6 | 23 | <20 |
| K720154 | | 20 | 3.27 | 40 | 0.21 | 296 | 10 | 0.04 | 10 | 350 | 439 | 0.12 | 201 | 7 | 41 | <20 |
| K720155 | | 20 | 3.20 | 50 | 0.17 | 120 | 7 | 0.05 | 10 | 580 | 134 | 0.02 | 134 | 8 | 59 | 20 |
| K720156 | | <10 | 0.04 | <10 | 13.15 | 208 | <1 | 0.01 | 5 | 180 | 2 | 0.01 | <5 | <1 | 51 | <20 |
| K720157 | | 20 | 3.42 | 50 | 0.24 | 180 | 7 | 0.03 | 7 | 470 | 132 | 0.12 | 103 | 7 | 36 | 20 |
| K720158 | | 20 | 2.79 | 40 | 0.16 | 539 | 6 | 0.04 | 5 | 540 | 491 | 0.06 | 181 | 7 | 45 | <20 |
| K720159 | | 20 | 3.93 | 40 | 0.33 | 189 | 4 | 0.79 | 11 | 600 | 63 | 0.06 | 68 | 7 | 266 | 20 |
| K720160 | | 20 | 3.91 | 30 | 0.44 | 685 | 5 | 1.51 | 23 | 660 | 28 | <0.01 | 28 | 6 | 383 | 20 |
| K720161 | | 20 | 3.90 | 40 | 0.49 | 1030 | 0 | 1.16 | 19 | 690 | 308 | <0.01 | 46 | 7 | 305 | 20 |
| K720162 | | 20 | 3.86 | 30 | 0.53 | 590 | 7 | 1.30 | 21 | 690 | 168 | <0.01 | 40 | 7 | 342 | 20 |
| K720163 | | 20 | 3.58 | 50 | 0.28 | 710 | 13 | 0.41 | 13 | 560 | 223 | 0.02 | 94 | 7 | 157 | 20 |
| K720164 | | 20 | 3.60 | 60 | 0.24 | 403 | 13 | 0.05 | 12 | 460 | 304 | 0.19 | 105 | 7 | 81 | 20 |
| K720165 | | 20 | 3.39 | 40 | 0.38 | 413 | 6 | 0.97 | 14 | 600 | 119 | 0.02 | 41 | 7 | 206 | 20 |
| K720467 | | <10 | 0.08 | <10 | 0.01 | 69 | <1 | 0.01 | <1 | 30 | 108 | 0.53 | 156 | 1 | 2 | <20 |

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To: STRATAGOLD CORPORATION
SUITE 584 - 1055 DUNSMUIR STREET
PO BOX 49215
VANCOUVER BC V7X 1K8


Finalized Date: 14- NOV- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180096

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Ti % 0.01 | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|---|
| K724041 | | 0.24 | <10 | <10 | 32 | 40 | 1050 |
| K724042 | | 0.22 | <10 | <10 | 31 | 20 | 562 |
| K724043 | | 0.26 | <10 | <10 | 33 | 40 | 179 |
| K724044 | | 0.23 | <10 | <10 | 28 | 40 | 147 |
| K724045 | | 0.21 | <10 | <10 | 28 | 10 | 112 |
| K724046 | | 0.15 | <10 | <10 | 20 | 230 | 115 |
| K724047 | | 0.29 | <10 | <10 | 34 | 40 | 131 |
| K724048 | | 0.29 | <10 | <10 | 35 | 50 | 170 |
| K724049 | | 0.31 | <10 | <10 | 37 | 40 | 211 |
| K724050 | | 0.37 | <10 | <10 | 193 | 10 | 89 |
| K720151 | | 0.27 | <10 | <10 | 35 | 30 | 410 |
| K720152 | | 0.33 | <10 | <10 | 41 | 50 | 228 |
| K720153 | | 0.22 | <10 | <10 | 32 | 110 | 283 |
| K720154 | | 0.26 | <10 | <10 | 31 | 40 | 244 |
| K720155 | | 0.26 | <10 | <10 | 34 | 110 | 125 |
| K720156 | | <0.01 | <10 | 20 | 2 | <10 | 16 |
| K720157 | | 0.24 | <10 | <10 | 34 | 160 | 368 |
| K720158 | | 0.24 | <10 | <10 | 32 | 40 | 840 |
| K720159 | | 0.29 | <10 | <10 | 36 | 50 | 149 |
| K720160 | | 0.28 | <10 | <10 | 34 | 400 | 161 |
| K720161 | | 0.29 | <10 | <10 | 37 | 20 | 210 |
| K720162 | | 0.30 | <10 | <10 | 37 | 40 | 191 |
| K720163 | | 0.24 | <10 | <10 | 33 | 80 | 204 |
| K720164 | | 0.26 | 10 | <10 | 34 | 40 | 295 |
| K720165 | | 0.26 | <10 | <10 | 34 | 40 | 141 |
| K720467 | | 0.01 | <10 | <10 | 2 | <10 | 19 |

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This copy reported on
10- NOV- 2011
Account: STRGOL

# CERTIFICATE WH11180097

Project: Eagle Gold

P.O. No.: EGP11- 110

This report is for 41 Rock samples submitted to our lab in Whitehorse, YT, Canada on 7- SEP- 2011.

The following have access to data associated with this certificate:

| | | |
|---|---|---|
| SUZANNE BYRON<br>MIGUEL RICARDO | AUDREY CHEN | BILL KEATS |

## SAMPLE PREPARATION

| ALS CODE | DESCRIPTION |
|---|---|
| WEI- 21 | Received Sample Weight |
| LOG- 21 | Sample logging - ClientBarCode |
| BAG- 01 | Bulk Master for Storage |
| CRU- 36 | Fine Crushing - 85% < 2mm |
| CRU- QC | Crushing QC Test |
| PUL- QC | Pulverizing QC Test |
| SPL- 21 | Split sample - riffle splitter |
| PUL- 32 | Pulverize 1000g to 85% < 75 um |
| LOG- 21d | Sample logging - ClientBarCode Dup |
| SPL- 21d | Split sample - duplicate |
| PUL- 32d | Pulverize Split - Dup 85% < 75um |
| LOG- 24 | Pulp Login - Rcd w/o Barcode |

## ANALYTICAL PROCEDURES

| ALS CODE | DESCRIPTION | INSTRUMENT |
|---|---|---|
| Au- AA24 | Au 50g FA AA finish | AAS |
| ME- ICP61 | 33 element four acid ICP- AES | ICP- AES |

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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# CERTIFICATE OF ANALYSIS WH11180097

| Sample Description | Method | WEI- 21 | Au- AA24 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | Recvd Wt. | Au | Ag | Al | As | Ba | Be | Bi | Ca | Cd | Co | Cr | Cu | Fe | Ga |
| | Units | kg | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % | ppm |
| | LOR | 0.02 | 0.005 | 0.5 | 0.01 | 5 | 10 | 0.5 | 2 | 0.01 | 0.5 | 1 | 1 | 1 | 0.01 | 10 |
| K720166 | | 3.68 | 1.375 | 2.5 | 6.53 | 1165 | 1130 | 2.7 | 7 | 0.41 | 0.7 | 5 | 26 | 45 | 4.35 | 20 |
| K720167 | | 3.07 | 0.115 | 1.2 | 7.30 | 1065 | 1010 | 3.0 | 2 | 0.48 | 2.8 | 6 | 28 | 41 | 5.16 | 20 |
| K720168 | | 6.75 | 0.078 | 0.6 | 7.57 | 809 | 1540 | 3.1 | <2 | 1.37 | <0.5 | 7 | 29 | 30 | 2.96 | 20 |
| K720169 | | <0.02 | 0.058 | 0.5 | 7.70 | 803 | 1540 | 3.0 | 2 | 1.38 | 0.5 | 7 | 28 | 33 | 3.07 | 20 |
| K720170 | | 3.39 | 0.012 | <0.5 | 7.61 | 242 | 1620 | 3.3 | <2 | 1.63 | <0.5 | 8 | 30 | 14 | 2.48 | 20 |
| K720171 | | 6.15 | 1.490 | 1.9 | 6.40 | >10000 | 1320 | 2.7 | <2 | 0.72 | 1.0 | 7 | 28 | 20 | 4.97 | 20 |
| K720172 | | 7.40 | 0.174 | <0.5 | 7.86 | 380 | 1450 | 3.8 | <2 | 1.51 | <0.5 | 6 | 28 | 16 | 2.29 | 20 |
| K720173 | | 9.98 | 0.039 | 0.6 | 7.46 | 212 | 1590 | 3.6 | <2 | 1.29 | <0.5 | 7 | 29 | 11 | 2.36 | 20 |
| K720174 | | 4.42 | 0.261 | 0.8 | 7.40 | 278 | 990 | 4.9 | 2 | 1.87 | <0.5 | 6 | 28 | 25 | 2.73 | 20 |
| K720175 | | 5.30 | <0.005 | <0.5 | 7.69 | 124 | 1340 | 4.5 | <2 | 2.26 | <0.5 | 8 | 30 | 10 | 2.29 | 20 |
| K720176 | | 4.48 | <0.005 | <0.5 | 7.13 | 79 | 1090 | 4.5 | <2 | 1.98 | <0.5 | 6 | 29 | 10 | 2.00 | 20 |
| K720177 | | 4.53 | 0.006 | <0.5 | 7.69 | 169 | 1470 | 3.3 | <2 | 1.50 | 0.8 | 8 | 29 | 21 | 2.88 | 20 |
| K720178 | | 3.91 | 0.396 | 2.2 | 7.19 | 454 | 1230 | 3.2 | 3 | 0.54 | 3.7 | 9 | 29 | 50 | 4.52 | 20 |
| K720179 | | 6.85 | 1.565 | 1.0 | 7.62 | 178 | 1370 | 3.3 | <2 | 0.91 | 1.2 | 7 | 32 | 32 | 3.33 | 20 |
| K720180 | | 5.30 | 0.006 | <0.5 | 7.67 | 89 | 1580 | 3.2 | <2 | 1.73 | <0.5 | 10 | 31 | 8 | 2.64 | 20 |
| K720181 | | 5.21 | 1.590 | 0.7 | 7.68 | 461 | 1430 | 3.2 | 2 | 0.95 | 0.6 | 7 | 31 | 20 | 2.99 | 20 |
| K720182 | | 5.51 | 0.142 | 1.0 | 7.71 | 964 | 1470 | 3.3 | <2 | 1.08 | 0.8 | 6 | 30 | 42 | 3.79 | 20 |
| K720183 | | 4.57 | 0.010 | <0.5 | 7.42 | 87 | 1530 | 3.3 | <2 | 1.98 | <0.5 | 8 | 29 | 7 | 2.51 | 20 |
| K720184 | | 7.62 | <0.005 | <0.5 | 7.62 | 87 | 1480 | 3.4 | <2 | 1.76 | <0.5 | 6 | 30 | 13 | 2.52 | 20 |
| K720185 | | 5.29 | <0.005 | <0.5 | 7.92 | 76 | 1720 | 3.4 | <2 | 2.27 | <0.5 | 8 | 31 | 9 | 2.66 | 20 |
| K720186 | | 4.43 | <0.005 | <0.5 | 7.34 | 45 | 1600 | 3.1 | <2 | 2.07 | <0.5 | 7 | 28 | 9 | 2.41 | 20 |
| K720187 | | 6.52 | <0.005 | <0.5 | 7.57 | 224 | 1900 | 3.2 | <2 | 1.53 | <0.5 | 6 | 29 | 11 | 2.40 | 20 |
| K720188 | | 6.66 | 0.005 | <0.5 | 7.08 | 83 | 2430 | 3.1 | <2 | 1.86 | <0.5 | 5 | 26 | 12 | 1.85 | 20 |
| K720189 | | 7.21 | 0.010 | <0.5 | 7.80 | 107 | 1640 | 3.2 | <2 | 1.96 | <0.5 | 8 | 28 | 12 | 2.57 | 20 |
| K720190 | | 0.06 | 0.877 | 2.1 | 7.11 | <5 | 620 | 0.8 | <2 | 3.23 | <0.5 | 19 | 35 | 6990 | 7.49 | 20 |
| K720191 | | 6.25 | <0.005 | 20.4 | 7.50 | 61 | 1710 | 3.1 | <2 | 1.92 | <0.5 | 7 | 28 | 12 | 2.40 | 20 |
| K720192 | | 6.54 | 0.535 | <0.5 | 7.37 | 305 | 1140 | 2.5 | <2 | 1.07 | <0.5 | 6 | 27 | 11 | 2.29 | 20 |
| K720193 | | 5.20 | 0.121 | <0.5 | 7.51 | 494 | 1460 | 3.3 | <2 | 1.49 | 0.7 | 5 | 27 | 23 | 3.38 | 20 |
| K720194 | | 2.87 | 0.020 | <0.5 | 6.98 | 170 | 1570 | 2.9 | <2 | 2.05 | <0.5 | 6 | 29 | 14 | 2.27 | 20 |
| K720195 | | 4.04 | <0.005 | <0.5 | 7.14 | 38 | 1730 | 3.1 | <2 | 2.18 | <0.5 | 7 | 27 | 11 | 2.19 | 20 |
| K720196 | | 2.09 | <0.005 | <0.5 | 0.05 | <5 | 10 | <0.5 | <2 | 21.4 | <0.5 | 1 | 1 | 1 | 0.47 | <10 |
| K720197 | | 4.85 | <0.005 | <0.5 | 7.58 | 71 | 2190 | 3.0 | <2 | 1.92 | <0.5 | 5 | 28 | 10 | 2.00 | 20 |
| K720198 | | 4.60 | <0.005 | <0.5 | 7.72 | 69 | 2130 | 3.0 | <2 | 2.25 | <0.5 | 6 | 30 | 7 | 2.31 | 20 |
| K720199 | | 4.31 | <0.005 | <0.5 | 7.52 | 60 | 1590 | 3.1 | <2 | 2.38 | <0.5 | 7 | 30 | 6 | 2.61 | 20 |
| K720200 | | 6.78 | <0.005 | <0.5 | 7.72 | 54 | 1770 | 3.1 | <2 | 2.14 | <0.5 | 7 | 30 | 13 | 2.63 | 20 |
| K720951 | | 4.78 | <0.005 | <0.5 | 7.52 | 55 | 1640 | 3.0 | <2 | 2.13 | <0.5 | 7 | 32 | 8 | 2.54 | 20 |
| K720952 | | 3.93 | <0.005 | <0.5 | 7.62 | 35 | 1930 | 3.0 | <2 | 2.02 | <0.5 | 6 | 30 | 7 | 2.35 | 20 |
| K720953 | | 3.37 | 0.047 | <0.5 | 6.72 | 135 | 1780 | 2.5 | <2 | 1.93 | <0.5 | 5 | 29 | 5 | 2.24 | 20 |
| K720954 | | 2.93 | <0.005 | <0.5 | 7.16 | 30 | 1640 | 2.9 | <2 | 2.23 | <0.5 | 6 | 29 | 4 | 2.28 | 20 |
| K720955 | | 2.80 | <0.005 | <0.5 | 8.00 | 28 | 810 | 7.4 | <2 | 1.83 | <0.5 | 6 | 30 | 4 | 1.87 | 30 |

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# CERTIFICATE OF ANALYSIS WH11180097

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720166 | | 3.45 | 40 | 0.30 | 268 | 23 | 0.52 | 15 | 460 | 948 | 0.07 | 309 | 6 | 174 | 20 | 0.22 |
| K720167 | | 3.54 | 40 | 0.32 | 1795 | 21 | 0.43 | 18 | 550 | 240 | 0.10 | 58 | 7 | 144 | 20 | 0.24 |
| K720168 | | 3.59 | 40 | 0.52 | 393 | 8 | 1.41 | 16 | 650 | 79 | 0.02 | 19 | 7 | 362 | 20 | 0.28 |
| K720169 | | 3.60 | 40 | 0.53 | 401 | 7 | 1.42 | 19 | 640 | 76 | 0.02 | 23 | 7 | 367 | 20 | 0.28 |
| K720170 | | 3.65 | 40 | 0.59 | 478 | 6 | 1.71 | 20 | 670 | 54 | <0.01 | 12 | 7 | 423 | 20 | 0.29 |
| K720171 | | 3.18 | 40 | 0.34 | 690 | 13 | 1.06 | 16 | 550 | 59 | 0.27 | 50 | 6 | 241 | 20 | 0.21 |
| K720172 | | 3.27 | 50 | 0.53 | 291 | 9 | 2.15 | 19 | 690 | 34 | <0.01 | 30 | 6 | 405 | 20 | 0.29 |
| K720173 | | 3.31 | 40 | 0.51 | 417 | 6 | 1.78 | 17 | 630 | 39 | <0.01 | 22 | 6 | 414 | 20 | 0.28 |
| K720174 | | 2.46 | 30 | 0.55 | 394 | 6 | 1.70 | 18 | 630 | 59 | 0.01 | 38 | 7 | 421 | 20 | 0.28 |
| K720175 | | 2.86 | 40 | 0.69 | 424 | 5 | 2.03 | 21 | 660 | 23 | <0.01 | 11 | 7 | 500 | 20 | 0.31 |
| K720176 | | 2.51 | 40 | 0.51 | 485 | 6 | 2.09 | 16 | 610 | 39 | <0.01 | 11 | 6 | 410 | 20 | 0.27 |
| K720177 | | 3.35 | 40 | 0.56 | 434 | 7 | 1.73 | 20 | 630 | 62 | 0.02 | 19 | 7 | 403 | 20 | 0.29 |
| K720178 | | 3.24 | 50 | 0.29 | 1745 | 23 | 0.99 | 19 | 610 | 481 | 0.05 | 94 | 7 | 197 | 20 | 0.25 |
| K720179 | | 3.41 | 40 | 0.42 | 424 | 10 | 1.28 | 16 | 650 | 143 | <0.01 | 19 | 7 | 285 | 20 | 0.27 |
| K720180 | | 3.43 | 40 | 0.66 | 361 | 4 | 1.75 | 20 | 650 | 33 | <0.01 | 11 | 7 | 445 | 20 | 0.30 |
| K720181 | | 3.47 | 40 | 0.43 | 352 | 7 | 1.36 | 17 | 560 | 87 | 0.02 | 12 | 7 | 288 | 20 | 0.28 |
| K720182 | | 3.69 | 40 | 0.46 | 293 | 14 | 0.95 | 15 | 550 | 300 | 0.05 | 70 | 7 | 282 | 20 | 0.27 |
| K720183 | | 3.29 | 30 | 0.68 | 380 | 3 | 1.77 | 19 | 640 | 30 | <0.01 | 5 | 7 | 459 | 20 | 0.30 |
| K720184 | | 3.16 | 40 | 0.73 | 319 | 1 | 1.93 | 23 | 650 | 27 | <0.01 | 27 | 7 | 449 | 20 | 0.30 |
| K720185 | | 3.63 | 40 | 0.79 | 366 | 3 | 1.91 | 23 | 700 | 27 | <0.01 | 5 | 7 | 520 | 20 | 0.33 |
| K720186 | | 3.41 | 40 | 0.74 | 327 | <1 | 1.84 | 20 | 620 | 24 | <0.01 | 7 | 6 | 488 | 20 | 0.29 |
| K720187 | | 3.86 | 40 | 0.60 | 399 | 3 | 1.69 | 18 | 650 | 42 | <0.01 | 21 | 7 | 414 | 20 | 0.30 |
| K720188 | | 3.77 | 30 | 0.58 | 262 | 2 | 1.79 | 15 | 600 | 23 | <0.01 | 9 | 6 | 530 | 20 | 0.27 |
| K720189 | | 3.54 | 40 | 0.73 | 373 | 1 | 1.85 | 20 | 640 | 30 | <0.01 | 18 | 7 | 472 | 20 | 0.30 |
| K720190 | | 2.76 | 10 | 2.06 | 595 | 568 | 2.47 | 16 | 1100 | 21 | 0.94 | 5 | 17 | 590 | <20 | 0.35 |
| K720191 | | 3.44 | 40 | 0.74 | 338 | 1 | 1.76 | 18 | 610 | 37 | <0.01 | 5 | 7 | 473 | 20 | 0.30 |
| K720192 | | 2.35 | 40 | 0.43 | 412 | 3 | 0.94 | 18 | 630 | 26 | 0.01 | 21 | 7 | 259 | 20 | 0.28 |
| K720193 | | 3.26 | 50 | 0.61 | 455 | 5 | 1.53 | 18 | 610 | 72 | 0.05 | 24 | 6 | 407 | 20 | 0.27 |
| K720194 | | 3.25 | 30 | 0.69 | 347 | 1 | 1.69 | 18 | 570 | 24 | 0.01 | 6 | 6 | 466 | 20 | 0.27 |
| K720195 | | 3.43 | 30 | 0.73 | 339 | <1 | 1.81 | 17 | 600 | 21 | <0.01 | 5 | 6 | 509 | 20 | 0.29 |
| K720196 | | 0.02 | <10 | 12.55 | 200 | <1 | 0.01 | <1 | 150 | <2 | <0.01 | <5 | <1 | 48 | <20 | <0.01 |
| K720197 | | 4.49 | 40 | 0.72 | 280 | <1 | 1.74 | 14 | 660 | 22 | <0.01 | <5 | 7 | 517 | 20 | 0.30 |
| K720198 | | 3.97 | 40 | 0.74 | 351 | <1 | 1.92 | 16 | 650 | 26 | <0.01 | <5 | 7 | 539 | 20 | 0.30 |
| K720199 | | 3.39 | 40 | 0.80 | 364 | <1 | 1.84 | 19 | 630 | 25 | 0.01 | 5 | 7 | 495 | 20 | 0.30 |
| K720200 | | 3.50 | 30 | 0.79 | 334 | <1 | 1.88 | 18 | 660 | 25 | <0.01 | 10 | 7 | 518 | 20 | 0.31 |
| K720951 | | 3.31 | 40 | 0.80 | 309 | <1 | 1.82 | 18 | 640 | 22 | <0.01 | 10 | 7 | 511 | 20 | 0.30 |
| K720952 | | 3.90 | 40 | 0.76 | 323 | <1 | 1.86 | 19 | 650 | 24 | 0.01 | <5 | 7 | 490 | 20 | 0.30 |
| K720953 | | 3.71 | 30 | 0.63 | 340 | 23 | 1.51 | 16 | 570 | 23 | 0.01 | <5 | 6 | 408 | 20 | 0.26 |
| K720954 | | 3.71 | 30 | 0.77 | 303 | <1 | 1.86 | 18 | 600 | 24 | 0.01 | <5 | 6 | 504 | 20 | 0.29 |
| K720955 | | 1.81 | 40 | 0.85 | 251 | 1 | 3.74 | 17 | 710 | 12 | <0.01 | 6 | 8 | 733 | 20 | 0.32 |

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| Sample Description | Method | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 | ME- ICP61 |
|---|---|---|---|---|---|---|
| | Analyte | Tl | U | V | W | Zn |
| | Units | ppm | ppm | ppm | ppm | ppm |
| | LOR | 10 | 10 | 1 | 10 | 2 |
| K720166 | | <10 | <10 | 31 | 130 | 486 |
| K720167 | | <10 | <10 | 32 | 80 | 442 |
| K720168 | | <10 | <10 | 32 | 30 | 172 |
| K720169 | | <10 | <10 | 32 | 30 | 171 |
| K720170 | | <10 | <10 | 34 | 30 | 137 |
| K720171 | | <10 | <10 | 30 | 770 | 136 |
| K720172 | | <10 | <10 | 34 | 30 | 111 |
| K720173 | | <10 | <10 | 33 | 20 | 113 |
| K720174 | | <10 | <10 | 33 | 270 | 123 |
| K720175 | | <10 | <10 | 35 | 170 | 81 |
| K720176 | | <10 | <10 | 30 | 60 | 78 |
| K720177 | | <10 | <10 | 33 | 10 | 160 |
| K720178 | | <10 | <10 | 33 | 20 | 617 |
| K720179 | | <10 | <10 | 35 | 10 | 236 |
| K720180 | | <10 | <10 | 35 | <10 | 89 |
| K720181 | | <10 | <10 | 35 | 20 | 145 |
| K720182 | | <10 | <10 | 35 | 30 | 213 |
| K720183 | | <10 | <10 | 35 | 10 | 73 |
| K720184 | | <10 | <10 | 37 | 10 | 55 |
| K720185 | | <10 | <10 | 38 | 10 | 58 |
| K720186 | | <10 | <10 | 35 | 10 | 51 |
| K720187 | | <10 | 10 | 35 | 60 | 79 |
| K720188 | | <10 | <10 | 30 | 110 | 43 |
| K720189 | | <10 | <10 | 36 | 10 | 75 |
| K720190 | | <10 | 10 | 182 | <10 | 77 |
| K720191 | | <10 | 10 | 34 | 10 | 58 |
| K720192 | | <10 | <10 | 35 | 20 | 57 |
| K720193 | | <10 | <10 | 33 | 120 | 238 |
| K720194 | | <10 | <10 | 33 | 10 | 49 |
| K720195 | | <10 | 10 | 33 | 20 | 51 |
| K720196 | | <10 | <10 | 2 | <10 | 13 |
| K720197 | | <10 | <10 | 35 | 240 | 36 |
| K720198 | | <10 | <10 | 34 | 10 | 46 |
| K720199 | | <10 | 10 | 36 | <10 | 59 |
| K720200 | | <10 | 10 | 37 | <10 | 52 |
| K720951 | | <10 | <10 | 37 | <10 | 49 |
| K720952 | | <10 | 10 | 35 | 20 | 39 |
| K720953 | | <10 | <10 | 33 | 1120 | 40 |
| K720954 | | <10 | 10 | 35 | <10 | 51 |
| K720955 | | <10 | 10 | 40 | 300 | 26 |

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| Sample Description | Method / Analyte / Units / LOR | WEI- 21 Recvd Wt. kg 0.02 | Au- AA24 Au ppm 0.005 | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| K720956 | | 3.75 | <0.005 | <0.5 | 0.29 | <5 | 30 | 1.0 | <2 | 21.2 | <0.5 | 1 | 2 | 1 | 0.48 | <10 |

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Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180097

| Sample Description | Method | 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 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Analyte | K | La | Mg | Mn | Mo | Na | Ni | P | Pb | S | Sb | Sc | Sr | Th | Ti |
| | Units | % | ppm | % | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | % |
| | LOR | 0.01 | 10 | 0.01 | 5 | 1 | 0.01 | 1 | 10 | 2 | 0.01 | 5 | 1 | 1 | 20 | 0.01 |
| K720956 | | 0.07 | <10 | 12.55 | 193 | <1 | 0.06 | <1 | 200 | <2 | <0.01 | <5 | <1 | 53 | <20 | 0.01 |

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Finalized Date: 20- OCT- 2011
Account: STRGOL

Project: Eagle Gold

# CERTIFICATE OF ANALYSIS WH11180097

| Sample Description | Method / Analyte / Units / LOR | ME- ICP61 Tl ppm 10 | ME- ICP61 U ppm 10 | ME- ICP61 V ppm 1 | ME- ICP61 W ppm 10 | ME- ICP61 Zn ppm 2 |
|---|---|---|---|---|---|---|
| K720956 | | <10 | <10 | 3 | <10 | 15 |

# Dublin Gulch Property
# Recommended Eagle Infill and Olive Exploration Drilling

458000 459000 460000 461000 462000 463000

7102000 7101000 7100000

Dub 330 YC11404 | Dub 269 YC11343 | Dub 269 YC11343 | DG 85 YA43046 | Dub 270 YC11344 | Dub 260 YC11334 | Tin Dome 3 YC02844 | Tin Dome 8 YC11278 | Dub 193 YC11267 | Dub 191 YC11265 | Dub 189 YC11263 | Dub 187 YC11261

Dub 328 YC11402 | Dub 267 YC11341 | Dub 268 YC11342 | Dub 259 YC11333 | Tin Dome 10 YC02853 | Tin Dome 9 YC02852 | Dub 205 YC11279 | Dub 202 YC11276 | Dub 201 YC11275 | Dub 200 YC11274 | Dub 199 YC11273 | Dub 198 YC11272 | Jeff 17 YA17842 | Jeff 18 YA17843

Jeff 113 YA42976 | Jeff 114 YA42977 | Jeff 117 YB03408 | Bob 52 YA17780 | Dub 206 YC11280 | Dub 203 YC11277 | Bob 7 YA17735 | Jeff 118 YA42981

Jeff 115 YA42978 | Jeff 116 YC39877 | R & D 2 YA01394

Dub 326 YC11400 | Dub 265 YC11339 | Dub 266 YC11340 | Dub 258 YC11332 | Tin Dome 12 YC02855 | Tin Dome 11 YC02854 | Bob 6 YA17734 | R & D 4 YA01396 | Mary 6 YA63881 | Mar YA14897

DG 43 YA14986 | Bob 5 YA17733 | R & D 6 YA01398 | Jeff 120 YA42983

DG 100 YA43061 | Dub 207 YC11281 | R & D 8 YA01400

Dub 257 YC11331 | DG 83 YA43045 | R & D 1 YA01393

Dub 324 YC11398 | Dub 263 YC11337 | Dub 264 YC11338 | Dub 208 YC11282 | DG 44 YA14987 | Bob 4 YA17732 | R & D 3 YA01395 | Mary 5 YA63880 | Mar 4 YA14899

DG 45 YA14988 | R & D 5 YA01397

Smoky 85 YA43122 | DG 103 YA43064 | DG 101 YA43062 | DG 82 YA43044 | Bob 3 YA17731 | R & D 10 YA01402 | Mary 4 YA63879

DG 55 YA14998 | Roni 6 YB64635 | R & D 12 YA01404 | Mar 31 YA42984

Dub 262 YC11336 | Smoky 10 YA17939 | DG 54 YA14997 | DG 46 YA14989 | Bob 2 YA17730 | R & D 7 YA01399 | Mar 6 YA14901

DG 102 YA43063 | DG 47 YA14990 | R & D 14 YA01406 | R & D No. 9 YA01401

Smoky 92 YA43129 | Smoky 84 YA43121 | Roni 5 YB64634 | R & D 16 YA01408

Roni 9 YB64638 | R & D No. 11 YA01403

DG 53 YA14996 | Bob 1 YA17729

Smoky 9 YA17938 | Smoky 8 YA17937 | DG 52 YA14995 | DG 48 YA14991 | R & D No. 13 YA01405 | Dave 26 YA42971

Smoky 83 YA43120 | Smoky 75 YA30085 | Dave 25 YA42970

Smoky 91 YA43128 | Bob 86 YA43014 | R & D 15 YA01407

Smoky 100 YA43137 | Roni 10 YB64639 | Roni 8 YB64637

Smoky 7 YA17936 | Smoky 6 YA17935 | DG 51 YA14994 | DG 50 YA14993 | Smoky 74 YA30084 | Dave 13 YA17814

Smoky 77 YA30087 | Dave 2 YA17803 | Dave 14 YA17815

Smoky 99 YA43136 | Roni 7 YB64636 | Dave 1 YA17802 | Dave 29 YA42974

Smoky 23 YA17952 | Roni 11 YB64640 | Dave 27 YA42972 | Dave 28 YA42973

Smoky 5 YA17934 | Smoky 4 YA17933 | DG 49 YA14992 | Fiji 2 YB03409 | Fiji 1 YA63884 | Mary 8 YA63883

Smoky 63 YA30081 | Smoky 76 YA30086

Roni 2 YB64631 | Dave 16 YA17817 | Dave 15 YA17816

Smoky 25 YA17954 | Smoky 98 YA43135 | Smoky 62 YA30080 | Roni 4 YB64633 | Dave 4 YA17805 | Dave 3 YA17804 | Dave 30 YA42975

Smoky 3 YA17932 | Smoky 2 YA17931 | Roni 12 YB64641 | Smoky 78 YA17991

Roni 3 YB64632 | Smoky 65 YA30083

Roni 1 YB64630 | Dub 1582 YC38878 | Fiji 3 YA63886 | Mary 7 YA63882

Smoky 26 YA17955 | Smoky 27 YA17956 | Smoky 97 YA43134 | Smoky 51 YA30076 | Dave 18 YA17819 | Dave 17 YA17818

Smoky 1 YA17930 | Smoky 64 YA30082 | Roni 13 YB64642 | Smoky 80 YA17993 | Dave 6 YA17807 | Dave 5 YA17806 | Dave 31 YA43015

Smoky 67 YA17984

Smoky 96 YA43133 | Roni 14 YB64643

Smoky 52 YA30077 | Smoky 53 YA30078 | Smoky 66 YA17983 | Dub 164 YC11238 | Dub 163 YC11237 | Dub 162 YC11236

Smoky 69 YA17986

Dave 8 YA17809 | Dave 7 YA17808

Smoky 68 YA17985 | Smoky 71 YA17988 | Dub 150 YC11224 | Dub 148 YC11222 | Dub 146 YC11220

Smoky 47 YA30075 | Smoky 94 | Smoky 56 YA17977

## Legend

- Proposed Olive Drill Holes
- Proposed Eagle Infill Drill Holes
- Eagle Camp
- Contours (100ft)

0 0.25 0.5 1 1.5 2
Kilometers

N W E S