2012 ASSESSMENT REPORT

ON THE

BREWERY CREEK PROPERTY

Registered Owner: Golden Predator Canada Corp.

Located in the Laura Creek Area

Dawson Mining District

Yukon Territory, Canada

NTS 116A-04, 116B-01, 115O-16

64 º 02’ Latitude

138 º15’ Longitude

Work (drilling) on claims Eel 168, 173-176, 183 (YB39617, YB39622-YB39625, YB39632)

for renewal of claims EELX 1-78 (YD03401-YD03478)

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1 Introduction

1.1 General Introduction

In 2012 Golden Predator completed the acquisition of the Brewery Creek Project from Alexco Resource Corp. ("Alexco"). Golden Predator closed the transaction contemplated under the purchase agreement dated February 14th, 2012. Golden Predator now owns 100% interest in the Brewery Creek Project subject to a 2% net smelter royalty in favour of the first 600,000 ounces of gold produced from the project. The property contains two immediate targets for exploration and resource development. A NI-43-101 report by Golden Predator, with the Mineral Resources being estimated by EBA, a Tetra Tech Company (EBA), utilized Golden Predators' drilling in conjunction with that of historic operators (Loki Gold Corp., Viceroy Minerals Corp., and Alexco Resource Corp.) to produce a the following resource: Indicated Mineral Resources estimated at 20.4 million tonnes grading 0.89 g/t gold containing 581,000 ounces of gold, and Inferred Mineral Resources estimated at 13.0 million tonnes grading at 0.83 g/t gold containing 346,000 of gold (Golden Predator NR 12-20). The property consists of 997 contiguous full and fraction claims and mining leases.

Drilling in 2012 focused on definition drilling at the West Big Rock zone, East Big Rock zone, Moosehead zone, Lower Fosters zone, Bohemian/Schooner zone and Classic zone. Exploration drilling was undertaken at a number of locations throughout the property as well. The purpose of this report is to describe the work undertaken on the EEL 168, EEL 175, EEL 176, and EEL 177 claims in the newly discovered "Lone Star" zone (Golden Predator NR 12-29). Work undertaken on these claims is to be applied to the EELX claims 1-78. Drilling work undertaken here consists of both reverse circulation and diamond drilling, as will be described below in section 5.1 and 5.2. Work was initially pursued in this area due to the geology mapped by previous (Viceroy/Alexco) ownership. Geology in the area is mapped as a fault offset of the previously drilled Classic zone, thus hopes for mineralization of similar style within the same host rock was expected. A minor soil anomaly over the area delineated a start point, and after some ground trothing by Golden Predator Corp.'s geologists, a drill program was drawn up and executed.

2 Property Location, Accessibility and Claim Data

2.1 Location and Accessibility

The Brewery Creek property is located in the central Yukon at 64 º 02' north latitude and 138 º 15' west longitude (figure 1). The location is approximately 57 km northeast of Dawson City Yukon. The property is completely road accessible, and access is achieved by driving 40 km east on the North Klondike highway; 8 km north up the Dempster highway; then eastbound for 20 km along the North Fork road. The final 6 km to the mine site is maintained by the company, and is a dirt road. The North Fork road was built in 1928, and in 1996 the Yukon Territorial government upgraded the road to then current standards. This included two river crossings, in which wooden bridges were built to accommodate all loads >50,000 kilograms. The company road was built by Noranda Exploration Co. limited in 1989, and has been steadily maintained and upgraded since that time.

2.2 Claim Data

In addition to the 793 staked claims and leases optioned to Golden Predator Canada Corp. in the initial agreement in 2009, and subsequently purchased (as discussed in section 1), Golden Predator has staked an additional 278 claims, including the BCX and EELX claims. Appendix 2 contains all the claim data for the entire claim block. Figure 2 shows the claim map with grant numbers. Golden Predator Canada Corp. was the operator for all work done on these claims and leases.

3 History

3.1 Initial Staking/Geochemistry/Drilling

Prior to the staking of the Brewery Creek claims in 1987 by Norex, there were no historical quartz claims recorded in the vicinity. RGS silt anomalies in the area were followed up with a reconnaissance geochemical survey, which the claims were originally staked for. Extensive geochemical and geophysical sampling in 1988 and 1989 were successful in identifying many of the mineralized zones. Between 1989 and 1999 over 175,000 metres of drilling and trenching was carried out (Galambos, 2010). The focus was to define the near surface oxide resources. Subsequent claims were later added to cover possible extension of gold mineralization. In June of 1990, Loki entered an agreement that would give them 49% interest by August of 1991 by spending $4 million dollars in exploration. By June of 1993, the remaining 51% was purchased giving Loki full ownership in the property. In May of 1996, Loki amalgamated with Baja Gold, Inc forming VLB Resource Corporation, a wholly owned subsidiary of Viceroy Resource Corporation. In 1996 VLB Resource Corporation changed its name to Viceroy Minerals Corporation.

3.2 Mining

Mineable oxide reserves were defined in 8 near surface pits along a strike length of 7 km. The deposits were named, Pacific, Blue, Moosehead, Canadian, Fosters, Kokanee, Golden and Lucky, west to east consecutively. The “Reserve Trend” which is a 7 km ENE trend is part of a large 15 km soil anomaly which extends more or less WNW. The 7 oxide reserves line up along this ENE Reserve trend. In total, 9.7 million tonnes of oxide reserve were mined, grading 1.44g/t Au (Galambos, 2010). The mine was in operation from 1996 until 2002, with infrastructure and mine construction commencing in 1995. In total, 279,541 ounces of gold have been produced at Brewery creek. Table 3-1 depicts the production each year as well as the cash cost per ounce.

Table 3-1: Production/year, cash costs and avg. gold price/year

Year	Ounces Produced	Cash Cost /oz (USD)	Price of Gold (12 mo. Avg)*
1996	10,175		
1997	72,387	$184.00	333.01
1998	79,369	$177.00	294.24
1999	48,164	$288.00	278.98
2000	48,048	$243.00	279.11
2001	18,542	$222.00	271.04

* Prices from Kitco.com, based on the London PM fix.

The first gold pour was completed on November 15, 1996, which accounts for the missing cash cost/oz for that year. In 1999 production from the mine fell and cash costs soared. As well, the price of gold fell to its lowest averaged yearly value since prior to 1979. Viceroy thus suspended all seasonal mining activity earlier than planned and brought in an independent consulting firm to study the recovery process and conduct extensive exploration to identify additional reserves. In the year 2000 Viceroy concentrated on mining the ore bodies which were most oxidized and of highest grade. Mining ceased in 2001, however heap leaching continued for that year, producing 18, 542 ounces.

3.3 Drilling (SpectrumGold 2004)

Prior to the Alexco Resources Corp. and Golden Predator agreement, Alexco optioned the property to SpectrumbGold. In 2004, SpectrumGold undertook a drilling campaign designed to provide adequate information for structural interpretation in order to provide guidance for further exploration. A forest fire prevented completion of this program; however targets at the Blue, Blue East and South Pacific zones were tested.

At Blue, holes BC04-118 and BC04-119 were collared on the pit high wall and targeted steep north dipping, high grade gold bearing structures at depth. Significant historic drill hole values in the Blue Pit area include 16.0 metres of 9.0 g/t Au (RC94-873) and 12.0 metres of 14.0 g/t Au (RC94-856). Both holes intersected long intercepts of altered quartz monzonite. No significant gold mineralization (all values <0.5 g/t Au) was intersected in either of these two test holes.

At Blue East, two holes (one abandoned) tested the north flank of an IP chargeability anomaly with coincident highly anomalous gold soil geochemistry (up to 564 ppb Au) located south and east of the Blue Pit. Both holes BC04-120 and 121 intersected intervals of arsenopyrite-bearing quartz monzonite, however all gold assays returned values <0.7 g/t Au.

At South Pacific, DDH BC04-122 targeted a favourable structural setting; highly anomalous multi-element soil geochemistry (up to 360 ppb gold) and a major break in geophysical regimes including IP (chargeability and resistivity) and magnetics. The hole intersected extensive fault gouge and a mix of sediments and intrusive rocks. The best assay results (0.66 g/t Au and 80.6 g/t Ag) came from a 40 centimetre wide semi-massive stibnite vein.

3.4 Drilling (Alexco 2006)

In 2006 Alexco conducted a drilling campaign managed by NovaGold personnel. Nine HQ core holes were drilled totaling 1,171.53m (collar table below). Drilling focused on Bohemian, Blue, Classic and an IP anomaly over the Classic fault.

Hole ID	Zone	Az. (mine)	Dip	Depth (m)	Mine Grid E	Mine Grid N
BC06-123	Blue	360	-55	166.8	18463	20171
BC06-124	Heap Leach IP	45	-65	117.3	17190	19559
BC06-125	Blue South IP	225	-60	125.3	17870	19593
BC06-126	Bohemian	180	-60	99.19	23346	19271
BC06-127	Bohemian	360	-60	154.23	23376	19293
BC06-128	Bohemian	270	-60	156.67	23469	19251
BC06-129	Classic	65	-60	108.81	19028	16721
BC06-130	Classic	45	-60	44.2	19610	16820
BC06-131	Classic	135	-60	199.03	18912	16917

Bohemian Zone

Three diamond drill holes (BC06-126, 127 and 128) for 410.09 m were completed in the Bohemian Zone and twinned historic high grade gold intercepts in RC drilling to confirm grades, characterize the mineralization style and gain structural information. Mineralized zones are characterized by structurally controlled breccia and crushed zones, silicification and moderate quantities of stibnite, arsenopyrite and pyrite.

BC06-126 was twinned with RC98- 2245 (14 metres of 13.3 g/t Au) and tested for mineralization at depth below historic drilling. The hole returned a 13.74 metre intercept of 9.01 g/t Au within an oxidized and silicified, moderately clay altered monzonite with quartz-stibnite veining/breccia and

disseminated arsenopyrite. This interval also included a higher grade intercept of 23.46 g/t Au over 3.7 metres. Although altered intrusive sills intercalated with graphitic argillite were intercepted at depth, they did not return any significant gold mineralization.

BC06-127 was twinned with RC98-2185 (46 metres of 4.42 g/t Au) and tested for continuity of mineralized sills at depth as seen in RC98-2223 and RC98-2209. The first half of the hole encountered oxidized, moderately clay altered and locally silicified quartz monzonite sills with broad zonesof 1-4% pyrite, 1-2% arsenopyrite and 1-4% stibnite occurring as disseminations and veins, returning an intercept of 34.88 metres of 5.14 g/t Au. The footwall to this intercept consisted of intercalated graphitic argillite and Steel Fm siltstone. Intrusive sills were absent.

The third Bohemian hole, BC06-128, twinned RC98-2215 (30 metres of 1.62 g/t Au) and tested for mineralized intrusive sills at depth. The hole intersected a fine grained monzonite breccia returning 19.65 metres of 5.49 g/t Au containing coarse vuggy quartz, disseminated pyrite, arsenopyrite and scorodite and bounded by a strongly faulted graphitic argillite at depth. Similar to BC06-126, several altered intrusive units were encountered at depth intercalated with graphitic argillite and siltstone but did not contain any significant gold mineralization.

Classic Zone

Drilling in the Classic zone in 2006 consisted of three holes (BC06-129 through 131) targeting low grade mineralized intercepts seen in historic RC drilling (BC06-129, 131) and a strong IP anomaly recognized in historic IP surveys, 400 m east of the Classic Zone (BC06-130).

BC06-129 was designed to twin hole RC97-1999 (0.51 grams per tonne over 108 metres including 6.74 grams per tonne over 2 metres), test the Classic fault and determine the cause for anomalous gold mineralization. Significant intercepts include 34.75 metres of 0.52 g/t Au from 12.19 to 46.94 metres and 9.74 metres of 1.02 g/t Au from 82 to 91.74 metres. The top of the hole consisted of a limonitic, sericite and carbonate altered syenite whereas the lower portion consisted mainly of a carbonate altered biotite monzonite. The low grade gold mineralization correlates closely with elevated arsenic concentrations and increased densities of sheeted iron oxide fractures and oxidized quartz veins as well as broad zones of clay, carbonate and chlorite alteration with sulphides. Current interpretations indicate the Classic fault is located at the contact between the biotite monzonite and the sediments located near the base of the hole.

BC06-131 was designed to follow up on anomalous gold values in seen in RC91-737, to intersect the Classic fault and test for un-oxidized sulphides at depth. The majority of the hole intersected highly oxidized and carbonate altered syenite before passing into un-oxidized chlorite-altered biotite monzonite containing blebs and stringers of un-oxidized arsenopyrite, pyrite and trace chalcopyrite. One significant intercept of 19.88 metres of 0.99 g/t Au (80.12 – 100.00 m) occurred in a relatively un-oxidized interval of sericite-biotite-chlorite altered syenite containing a low to medium density calcite stockwork with ironoxide selvages. Arsenic values are elevated and sporadically high throughout the length of the hole, but are generally much higher in gold bearing zones. The hole ended in unmineralized sediments after crossing the Classic fault structure.

BC06-130 was targeting a surface chargeability and magnetic high area located within a region of hornfelsed Steel formation sediments with no previous drilling, approximately 400 metres east of the Classic zone. The hole was collared in hornfelsed siltstone and mudstone containing blebs, stringers and disseminated pyrrhotite (2-10%) and trace arsenopyrite and chalcopyrite. The

presence of pyrrhotite had been interpreted to be the primary cause of the magnetic and chargeability anomalies within the area. The hole returned no significant gold mineralization.

Blue Zone

One hole BC06-123 was drilled along the southern edge of the Blue Pit to test for high angle feeder structures and stacked quartz monzonite sills beneath the pit. The hole intersected 4.55 metres of 0.78 g/t Au (37.95-42.50 metres) and 12.35 metres of 1.19 g/t Au (60.10 – 72.45 metres) within quartz-stibnite breccias in quartz monzonite sills and sandstone that are consistent with projected mineralization from surrounding historical holes. Although several altered pyritic intrusive sills and shales were encountered lower in the hole they contained no significant gold mineralization. No high grade feeder structures were intercepted below the Blue pit.

Heap Leach IP

One hole BC06-124 was drilled on the western edge of the Laura Creek valley, approximately 350 metres east of theheap leach pad area to test the western edge of an IP anomaly coincident with a weak gold-arsenic soil anomaly. No significant gold mineralization was encountered above 0.5 g/t Au. A narrow interval of 1.5 metres of 0.23 g/t Au in fractured, pyritic sandstone near the top of the hole is interpreted to be the probable cause of the soil anomaly and the high pyritic content in the sediments may explain the IP chargeability anomaly.

South Pacific/Blue South/Laura Creek IP

One hole BC06-125 was drilled south of Laura Creek across an IP chargeability high anomaly, defining the northwest striking Classic fault structure, and a coincident gold-arsenic soil anomaly. The hole intercepted very long intervals of fault gouge with sedimentary and intrusive clasts. Gold mineralization is weak consisting of a 10.69 metres of 0.22 g/t Au (24.40-35.09 metres) and 4.0 metres of 0.26 g/t Au (72.0 -76.0 metres) in brecciated, siltstone and sandstone. The hole is believed to have extended well into the IP anomaly but it may not have tested beyond the broad Classic Fault structure as the hole ended in gouge. Although the gouge is chargeable due to the high water and clay content, it does not fully explain the broader IP anomaly

Cursory soil and rock sampling and geological mapping were also conducted in the Lucky, Bohemian- Sleemans trend, Classic and North Slope zones to confirm historic soil anomalies and mineralized areas and to gain a better understanding of the geochemistry and structural and lithological controls to gold mineralization. A summary of the more important findings and conclusions are listed below:

- At least 3 distinct intrusive phases were recognized in the Lucky and Bohemian-Sleemans trend consisting of crowded monzonite, boitite monzonite and magacrystic monzonite. The vast majority of the alteration and gold mineralization is confined to the crowded monzonite phase that progressively pinches out to the east as minor sills in the Sleemans zone.
- Dominant structural controls observed in the Lucky and Bohemian Zones are high angle E-W quartz-arsenopyrite-stibnite veins and faults cutting crowded monzonite.

Low grade gold-arsenic-bismuth mineralization in the Classic zone is hosted within both syenite and biotite monzonite phases cut by high angle NW and WSW striking quartz suphide veinlets.

Alteration and associated gold mineralization appear to decrease away from the major NW striking Classic fault.

3.5 Reclamation

In 2002, Viceroy undertook and completed approximately 50% of the mine area reclamation, including re-sloping and re-vegetating of open pits and rock dumps. Towards the end of 2002, Viceroy had detoxified its heap effluent water to water license dischargeable levels, with the exception of selenium. Following an amendment to the water license by government agencies in 2002, up to 200,000 cubic metres per year was allowed to be applied to the land. By 2005, a final closure and decommissioning plan was prepared and submitted, and later adopted in late 2005. This plan corresponded with more amendments to the water license agreement. Alexco completed the balance of reclamation on the property with the exception of decommissioning the administration building. Re-seeding continued until 2009, and in 2009 the liners from the processing ponds were removed

4 Geology

4.1 Regional Geology

The Brewery Creek property is located at the foothills of the Ogilvie Mountains along the northeastern portion of the Tintina trench. The Tintina trench delineates the Tintina fault which, in the district around Brewery Creek, positions accretionary terranes of the Canadian Cordillera up against Selwyn Basin sediments. The Selwyn Basin sediments are composed of late Proterozoic and Paleozoic sediments which collected within the offshore basin of the old continental margin of ancient North America. Cordilleran rocks which lie to the southwest along the Tintina fault consists mainly of Yukon-Tanana Terrane rocks, such as polymetamorphosed and polydeformed metasedimentary, metavolcanic and metaplutonic rocks of the upper Paleozoic. A regional geology map of the area can be seen on figure 3.

Within the Selwyn Basin, rocks have been polydeformed and imbricated by the Jurassic-Cretaceous Dawson, Tombstone and Robert Service Thrust faults. The Robert Service Thrust fault carries the bulk of the Selwyn Basin rocks, including those found on the Brewery Creek property in its hanging wall. This stratigraphy includes sequences of Hyland group, Cambrian-Ordovician Road River Group, and Devonian-Mississippian Earn Group sediments. These groups, the Hyland, Road River and Earn are all cut by and intruded by Cretaceous aged intrusive rocks of the Tombstone Plutonic suite. These intrusive rocks form a northwest striking belt of siliceous stocks and plutons, which parallel the lateral extension of the Tintina Trench. This intrusive suite can be traced for 350 kilometres to the southeast, from Dawson City to the Yukon – Northwest Territories border. Metallurgical associations include Au, Ag, Bi, Mo, W, Sn, Cu and other base metals.

4.2 Property Geology

A map of property geology can be seen on figure 4.

4.2.1 Stratigraphy

Stratigraphy

The stratigraphy at Brewery Creek is as follows from oldest to youngest: Rabbitkettle Formation, Menzie Creek Volcanic (informal), Road River Group, Brewery Unit (informal) and the Earn Group. These formations are described below.

Rabbitkettle formation

This unit consists of cream to white weathered calcareous phyllite, which is generally a thin sequence which is tightly folded and interbedded with mm scale chert and mudstone. The unit is bound by a thrust fault up against the Earn Group to the west. The formation is conformably overlain by a thin sequence of Road River Group volcanics.

Menzie Creek volcanic

The Menzie Creek volcanic unit, a thick weathered mafic volcanic unit, outcrops in the northern portion of the property, near the Moosehead zone. The unit is a chlorite-carbonate rich medium grained basalt to amygdaloidal basalt. The Menzie Creek volcanic unit is either fault bound or lies

unconformable over the Rabbitkettle Formation and the Road River group lie on the upper boundary.

Road River Group

The Road River Group is one of the most prevalent sedimentary units found throughout the property, and is an important marker unit when it comes to defining the location of intrusive sills. The Ordivician-Devonian age unit, which overlays the Menzie Creek Volcanic, consists of black chert and tan weathered wispy laminated siltstones. The group is broken up into the Duo Lake formation and the Steel formation. The Duo Lake Formation, which outcrops to the northeast of the property, consists of grey/black chert and siliceous siltstones. Thickness of the beds range from 2-100 cm. The Steel formation is composed of tan weathered, wispy laminated, and burrow marked calcareous siltstones and shale. The boundary between the Steel Formation and the Earn Group/Brewery unit was one that is exploited by intrusive sills, thus leading to the mineralization of some favorable siltstones within the formation.

Brewery Unit

The Brewery Unit is not yet formally recognized, however it appears at the Blue pit and Classic zones of Brewery Creek. Lying between the thick laminated siltstones, shale and mudstones of the Steel Formation, and the siliclastic and variably carbonaceous argillites of the Earn group, the Brewery Unit consists of siltstones, chert and limestone. This unit is rich with fossil fragments (mostly crinoid stems) interbedded in the siltstone and chert layers. The limestone unit may play a pivotal role in exploration targets as it reacts with the hydrothermal fluids that mineralized the Brewery Creek property.

Earn Group

The Earn Group is another dominant sedimentary unit found throughout Brewery Creek. The Devonian age sediments lie unconformably over the Steel Formation over much of the Selwyn Basin, however at Brewery Creek there are many locations where the Brewery unit lies in between the two. The lower stratigraphic section of the Earn Group contains fine-grained deep basin sediments, mostly argillite which ranges from graphitic to non-graphitic in nature, over metre scale sections. The upper stratigraphic section of the Earn Group contains coarser, clastic sedimentary units such as chert pebble conglomerate and sandstone. Locally, the fine-grained unit is baritic in nature. This bedded barite can be found at the northern portion of the property near the North Slope zone.

Intrusive Rocks

The stratigraphy at Brewery Creek has been intruded by Tombstone Plutonic Suite intrusions of Cretaceous age. Intrusive rock types include latite porphyry, monzonite, quartz monzonite porphyry, biotite monzonite, syenite, alkali feldspar syenite with a minor hornblende gabbro outcropping in the Golden pit. The monzonite sequence of rocks has intruded the upper Road River (Steel formation) and lower Earn Group stratigraphy as semi-conformable sills over a 15 km strike length. Shear fabrics within the graphitic argillite is associated well with sill intrusion, and indicates the monzonite intruded early Cretaceous thrust faults. Sill thickness varies from 5 to 100 metres.

In the Sleemans area younger monzonite dikes cut the older intrusions. The dikes are biotite bearing with no free quartz or hornblende and have a much finer grained texture. Where these dikes are altered the feldspars are converted to clay and biotite to white mica/clay.

The intrusions at the Classic and Lone Star areas of the property appears to manifest more as a large intrusive stock, composed of multiphase alkalic intrusions, ranging from pyroxene syenite and diabase, which cut equigranular syenite and biotite monzonite. The stocks crosscut sedimentary bedding and local tremolite-epidote-diopside-garnet-skarn is developed marginal to the intrusives in contrast to the Reserve Trend sill complex.

Mineralization

Mineralization at Brewery Creek occurs most commonly as fracture and fault controlled disseminations and veins within the cretaceous monzonite sills. Throughout the “Reserve Trend”, or 15 km strike length of semi conformable monzonite sills, gold occurs predominantly within the sills, and some favorable sedimentary units (siliclastic Road River/Earn group). Along the reserve trend gold is associated most commonly with disseminated arsinian pyrite and quartz-carbonate-arsenopyrite veins and alteration haloes. The close ties to sulphide grains results in the majority of the exploration and mining work to be focussed on the oxide zones of the reserve trend (weathered part of the mineralized system). Within this zone, the sulphide grains have oxidized and the gold is left free hanging around what were once sulphide grains. At the Classic and Lone Star zones gold is hosted in multiphase alkalic intrusions, as mentioned above. Gold occurs from steep dipping cm scale sheeted quartz-pyrite-arsenopyrite-gold veins, to disseminated/blebby arsenopyrite within the mafic matrix of coarse grained syenite. Bottle roll tests with both oxide and unoxidized material at Classic yield high gold recoveries, indicating the possibility that the gold is free.

Structural Geology (Excerpt from Simpson 2009)

Paleozoic sedimentary strata at Brewery Creek form a homoclinal sequence that strikes approximately 070° AZ and dips moderately southeast. The sequence displays tectonic fabrics and geometries that indicate polyphase deformation including thrust faults that strike approximately 070° AZ, and folds. Earlier workers describe multiple generations and orientations of folding (Lindsay, 2006; Diment and Simpson, 2009); work completed by Golden Predator has not verified these features. At least three orientations of high-angle faults formed subsequent to thrust faulting, one that strikes northwest, one northeast, and the other parallels the 070° AZ thrust faults but dips more steeply. All of these fault sets, described below, influence or control the distribution of ore.

Thrust Faults

Stratigraphic repetitions best define the positions of thrust faults at Brewery Creek. Many were mapped by earlier workers along the reserve trend (Diment and Simpson, 2009). The faults generally strike east-northeast (±070° AZ), dip moderately southeast, and commonly place siltstone of the Steele formation above variably graphitic and locally baritic argillite of the Earn group. Graphitic argillite typically occurs within and along the fault zones and defines the zone of displacement. The argillites typically display well developed tectonic fabrics.

Regional work by Murphy (1997) shows that thrust faulting took place between late Jurassic and mid-Cretaceous time based on the age of the youngest stratigraphy cut by the thrust faults and a 142 ±6 ma date on muscovite in the Tombstone Strain Zone, a cross cutting structural feature. The Jurassic date is consistent with thrust faults mapped regionally in the Brooks Range (Pflaker, 1994).

The Brewery Creek sill complex intrudes and lies in proximity to the thrust faults but shows no evidence of thrust faulting. Apparently the sills are younger than the latest movement on the faults and appear to have utilized them as an intrusive plumbing system.

High Angle Faults

At least three families of high-angle faults occur at Brewery Creek, one strikes northeast, one northwest, and the other east-northeast. The northeast and northwest sets show a strong component of strike displacement and post-ore displacement. The east-northeast striking structures show primarily dip-normal displacement.

Northwesterly structures generally have a strike azimuth of approximately 330° and are near vertically dipping. Relationships visible in outcrop in the Kokanee open pit show that they displace ore in a dextral sense. They commonly show a magnitude of displacement of a few to tens of meters, and based on field relationships, we interpret some of the larger ones to have displaced up to a few hundred meters. Lindsay (2006) suggests greater dextral displacement along the 300° striking Classic Fault. He interprets that mineralization along the Reserve Trend displaced dextrally a distance of 1.5 kilometers.

The northeast structures have azimuths of 020° to 030° and are generally near vertically dipping. Fault fabrics indicate that the primary direction of displacement is horizontal. Where confirmed by outcrop relationships, they show left-slip displacement. The magnitude is more difficult to interpret than the northwesters; ore zones commonly form along this structural grain, but it is unknown whether the fault displaced ore or whether mineralization formed in response to plumbing provided by faulted rocks.

East-northeast-trending faults occur throughout the district. They generally have an azimuth of 070 ° and dip steeply to the northwest. Outcrop relationships in the Kokanee open pit show that they are normal faults that displace rocks down to the north-northwest. Displacement is generally small; where observed in outcrop, less than 10 meters. Closely spaced joint sets commonly parallel these faults.

Tectonic fabrics within fault zones exposed in outcrop demonstrate that the northeast and northwest structures were co-active, and their strikes are consistent with a conjugate set. The faults cut the Brewery Creek sill complex so experienced the most recent movement subsequent to sill intrusion at approximately 90 to 92 ma. Minor and small-scale quartz-sulfide veinlets and stockworks with 330° azimuths were observed in the hangingwall of a northeast-striking fault in the Golden deposit, suggesting that the 330° AZ orientation was active during mineralization. No major mineralized zones, except Classic, follow the northwest orientation, indicating that, though active, it was not strongly dilatant during mineralization. Several large deposits and mineralized zones, including parts of the Kokanee and Golden deposits, follow mapped northeast-striking faults, indicating that the northeast orientation was active and strongly dilatant during mineralization. The northwest-striking faults show the greatest amount of post-ore displacement.

5 2012 Drill Campaign – Lone Star zone

In 2012 3873.56m of diamond drilling, and 2282.9m of reverse circulation drilling were completed in 17 and 12 holes respectively. Drilling was completed by Kluane Drilling of Whitehorse, Matrix Drilling of Kimberley BC, and Midnight Sun Drilling of Whitehorse. Drill pads were created using a D6 cat, and drill moves were carried out with the D6 cat as well, within the bounds of the Class IV permit issued by Energy Mines and Resources officials. Drilling was carried out in NQ (47.6mm), HQ (63.5mm), and NTW (56.0mm) sizes for core, and 4.5 inch diameter for RC drilling.

5.1 Procedures

5.1.1 Core Drilling procedures

Core drilling in 2012 was conducted by both Kluane Drilling and Matrix Drilling. Kluane Drilling used the KDHT-1000. Matrix Drilling used a Zinex A-5 diamond drill. After each shift all core was brought to the core shack where it was subsequently geoteched (RQD measured, recovery measured, and oriented), logged and sampled. After the completion of each hole, a Reflex-EZshot tool was sent down to take multiple shots (every 50 feet) upon pulling out the rods. The hole was then marked with a 2x4, metal tag to be followed up with cementing and rebar plus survey cap in preparation for professional grade surveying.

5.1.2 RC Drilling procedures

RC drilling in 2012 was conducted with a dual tube drill string, of which compressed drill air flows down the annulus of the drill string, collects cuttings at the bit face and travels back up the centre of the string. This method uses a pneumatic tungsten-steel bit which rapidly strikes the rock pulverizing it. The drill string is simultaneously rotated during drilling to aid in keeping the boreholes straight. Holes were 4.5 inches in diameter with 6 inch casing used at the top of the hole in overburden.

Sampling in 2012 was collected over 1.52 intervals. Material was fed into a cyclone then into a rotational splitter. This splitter produced 12.5% splits of the sample, which was collected in Sunset Manufacturing's BVBL sample bags, allowed to drain, and then shipped for analysis. The remaining 87.5% was not collected. Duplicates were taken using a box splitter, of which the 12.5% sample was split into two and both were sent for analysis.

The drilling crews (samplers) were trained by Golden Predator staff members on sampling procedures and intervals. Sample bags were tagged and written out beforehand by Golden Predator geotechnicians, who also took the duplicate samples and inserted blanks and standards (QA/QC). Geotechnicians also collected samples and ensured that proper order was kept during the sampling procedure. The drill crew collected small representative sub samples from each sample bag, washed them, and inserted them into plastic chip trays for logging purposes. Detailed geological logs were completed for all holes using a binocular microscope.

5.2 2012 Drilling Summary and Interpretation

Drilling on the Lone Star zone at Brewery Creek focused on an exploration target to the South East of the Classic zone. Classic, a large syenite intrusive (possible stock) has been intruded by

biotite monzonite in several locations, and contains low grade gold throughout the syenite body, with high grade sections in shear fabric and parallel thin quartz veins. The Lone Star zone is thought to contain the same style mineralization as the Classic zone, as the geology of the area mapped is not only similar to that of Classic, but appears to be a dextral fault offset of the entire Classic zone. The Classic fault, which offsets the two zones by nearly a kilometer, runs the width of the property, and is a prominent structure.

5.2.1 Lone Star

The drilling in 2012 (figure 5) was undertaken after field mapping by Golden Predator geologists confirmed the syenite/biotite monzonite intrusives were indeed present where previously mapped, and in the proximity of a large, though low value, gold in soil anomaly is situated. Initial drilling was undertaken by Midnight Sun with the completion of 12 RC drill holes. Drilling targeted soil anomalies within close proximity to the Classic fault. Though the role of the fault in mineralization is unclear, and the fault as expressed today is likely post mineral; subsequent structures likely resulting from a historic fault which may have been reactivated (shear fabrics/sheeted quartz veins) appear to concentrate gold mineralization, in conjunction with biotite monzonite intrusions. Thus a wide spaced drill program was developed which would test the potential mineralization along strike of the fault, as well as soil anomalies outbound of the fault. Corresponding Lone Star drill holes with significant gold intercepts can be seen in appendix 4.

Mineralization at Lone Star is hosted within the alkali intrusive complex, which form a northwest striking elongate stock composed of pyroxene syenite, diabase and cut syenite and biotite monzonite. Elevated gold values are spatially associated with late mafic alkali intrusions, and occur in proximity to locally abundant veins of calcite-arsenopyrite +/- quartz and pyrite. Alteration includes texture-destructive potassium feldspar flooding, white clay and locally developed gypsum-anhydrite fracture and vein fillings. Disseminated and blebby arsenopyrite can be found throughout the groundmass of the syenite. The low grade gold found throughout the Lone Star zone is likely a result of this disseminated arsenopyrite.

In addition to the gold hosted within intrusive bodies and structures, skarn mineralization was also intersected in the Lone Star zone. The “Brewery Unit”, a fossil rich limestone unit which outcrops in the area, has likely reacted with hydrothermal fluids passing through the intrusive stock. Early “prograde” skarn was identified, consisting of anhydrous minerals such as pyroxene and garnets. Epidote and chlorite were also identified, which may imply the “retrograde” skarn assemblage, although a small number of holes intersected this zone thus more work is required to determine true prograde and retrograde zonation as well as gold concentrations.

6 Sample Preparation and Analysis

6.1 Methods

6.1.1 Core Preparation

Sample preparation in 2012 is as follows: Core was cleaned and marked out in two (2.0) meter interval maximums once logged. Smaller intervals are used in contacts zones, in mineralized zones, around alteration fronts and structural intercepts. Larger intervals were used in the sedimentary packages as discernible gold bearing zones were difficult to identify. As well, with the beginning of each diamond drill hole having a lower recovery due to highly fractured/friable ground, a sample interval greater than two (2) metres is often used.

Sample intervals were marked with assay tags (stapled to the core box) that duplicate that which is placed in the sample bag. Core recovery, structural measurements (if oriented) and rock quality designation were recorded by either a geotechnician or the geologist. Core was logged, photographed then split longitudinally using a diamond rock saw. Core was split in an effort to marginalize bias. All structures, veins and patchy alterations. One half of the split is placed in the sample bag, and the second half is placed back in the core box for future analysis. The one half that stayed on property was kept behind the core storage in sealed boxes.

Entire holes were shipped as single batches with QA/QC included for each hole separately. These batches were then shipped via Golden Predator expediters directly to the assay labs.

6.1.2 RC Preparation

Sampling in 2012 was collected over 1.52 intervals. Material was fed into a cyclone then into a rotational splitter. This splitter produced 12.5% splits of the sample, which was collected in Sunset Manufacturing's BVBL sample bags, allowed to drain, and then shipped for analysis. The remaining 87.5% was not collected. Duplicates were taken using a box splitter, of which the 12.5% sample was split into two and both were sent for analysis.

The drilling crews (samplers) were trained by Golden Predator staff members on sampling procedures and intervals. Sample bags were tagged and written out beforehand by Golden Predator geotechnicians, who also took the duplicate samples and inserted blanks and standards (QA/QC). Geotechnicians also collected samples and ensured that proper order was kept during the sampling procedure. The drill crew collected small representative sub samples from each sample bag, washed them, and inserted them into plastic chip trays for logging purposes. Detailed geological logs were completed for all holes using a binocular microscope.

6.1.3 Sample analysis

Core and RC percussion were analyzed by ALS Chemex Laboratories. The following are descriptions of analytical methods are from the companies themselves. The core samples were sent to ALS Mineral's ISO 9001 certified preparation facility in Whitehorse. The pulps were analyzed at ALS's ISO 9001 certified laboratory in Vancouver, Fairbanks, Alaska and Reno, Nevada. Blanks, commercial standards and duplicate samples were included in each batch. To determine gold levels at the ppb level detection limit 5-10,000 ppb 30 g samples are fire assayed,

then digested in aqua regia solution and analyzed by atomic absorption. Values over 10 g/t gold are re-assayed by fire assay followed by a gravimetric finish (50 ppb lower detection limit). Additional check-analyses are carried out by the lab which did not receive the original sample.

ALS Fire Assay Procedure – Au-AA23 Fire Assay Fusion (FA-FUS01 & FA-FUS02), Atomic Absorption Spectroscopy (AAS) Finish; Au-AA13, Au-AA31 and Au-AA31A

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.

Geochemical Procedure - ME-ICP41, Nitric Aqua Regia Digestion (GEO-AR01) and Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 ml with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

Samples which assayed over 0.2 g/t Au were followed up with an Au-AA13, 31 and 31A assays to determine cyanide leachability as well as PregRob characteristics. Au-AA13 establishes the potential gold cyanide extraction efficiency, which, due to the sulphide nature of the transition ore and unoxidized zones, is important in discerning which material will be best suited for application to the leach pad. Au-AA31 and Au-AA31A was also applied to any values over 0.2g/t Au. The sediments at Brewery Creek had previously been characterized as PregRobbing material; that is, during cyanide leaching, leached gold is absorbed by certain components of the ore, and is thus not received. This is true of certain portions of the sedimentary units within the Brewery Creek deposit, but not all units have this problem. Proximity to the intrusion, or possibly the location of the paleo-water table has all been thought to have contributed to the pregrobbing nature of the carbon rich (graphitic) argillite units.

7 References

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*Kitco.com Gold prices based on the London PM fix.

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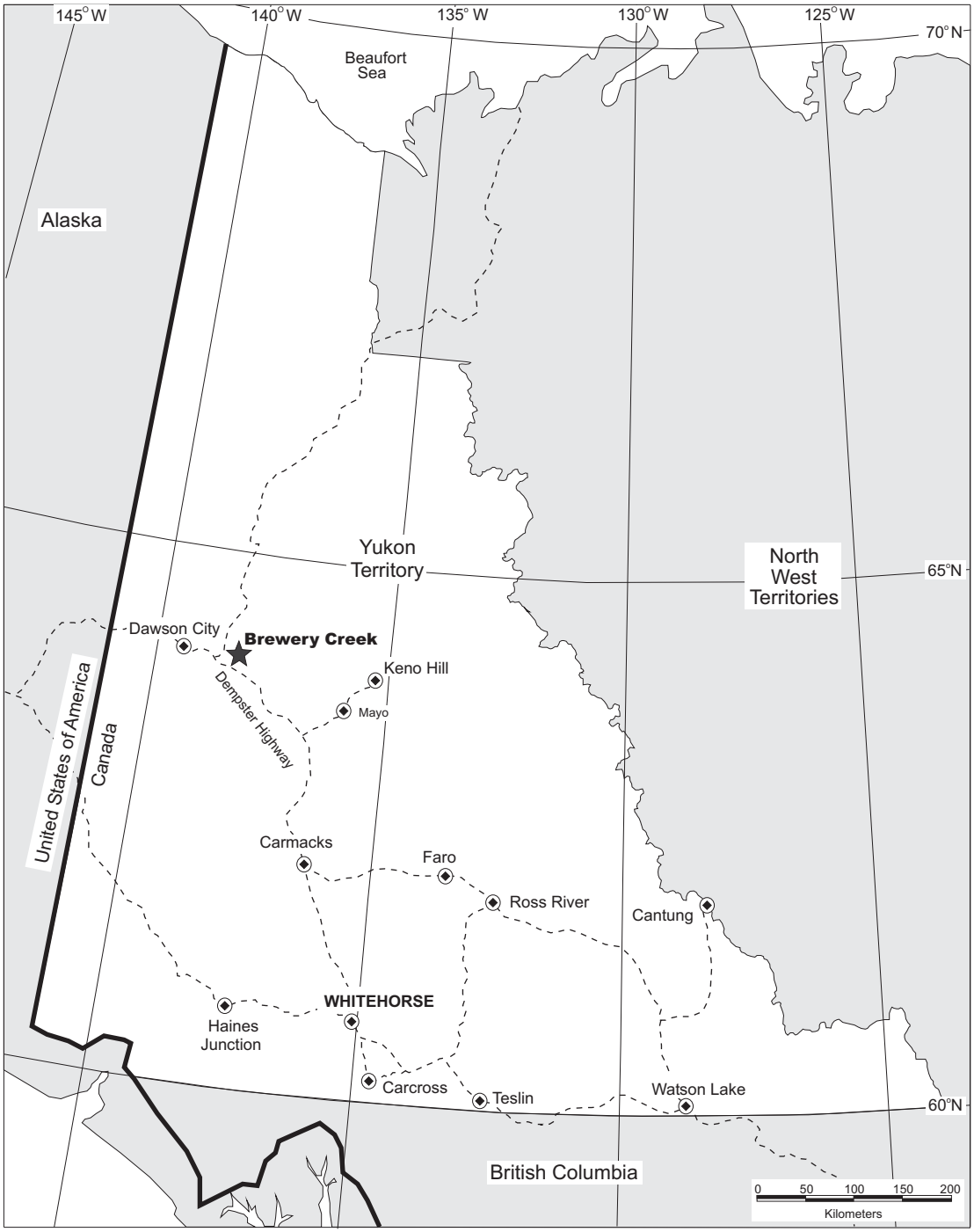
*Kitco.com Gold prices based on the London PM fix.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Keno Hill
Mayo
Dempster Highway
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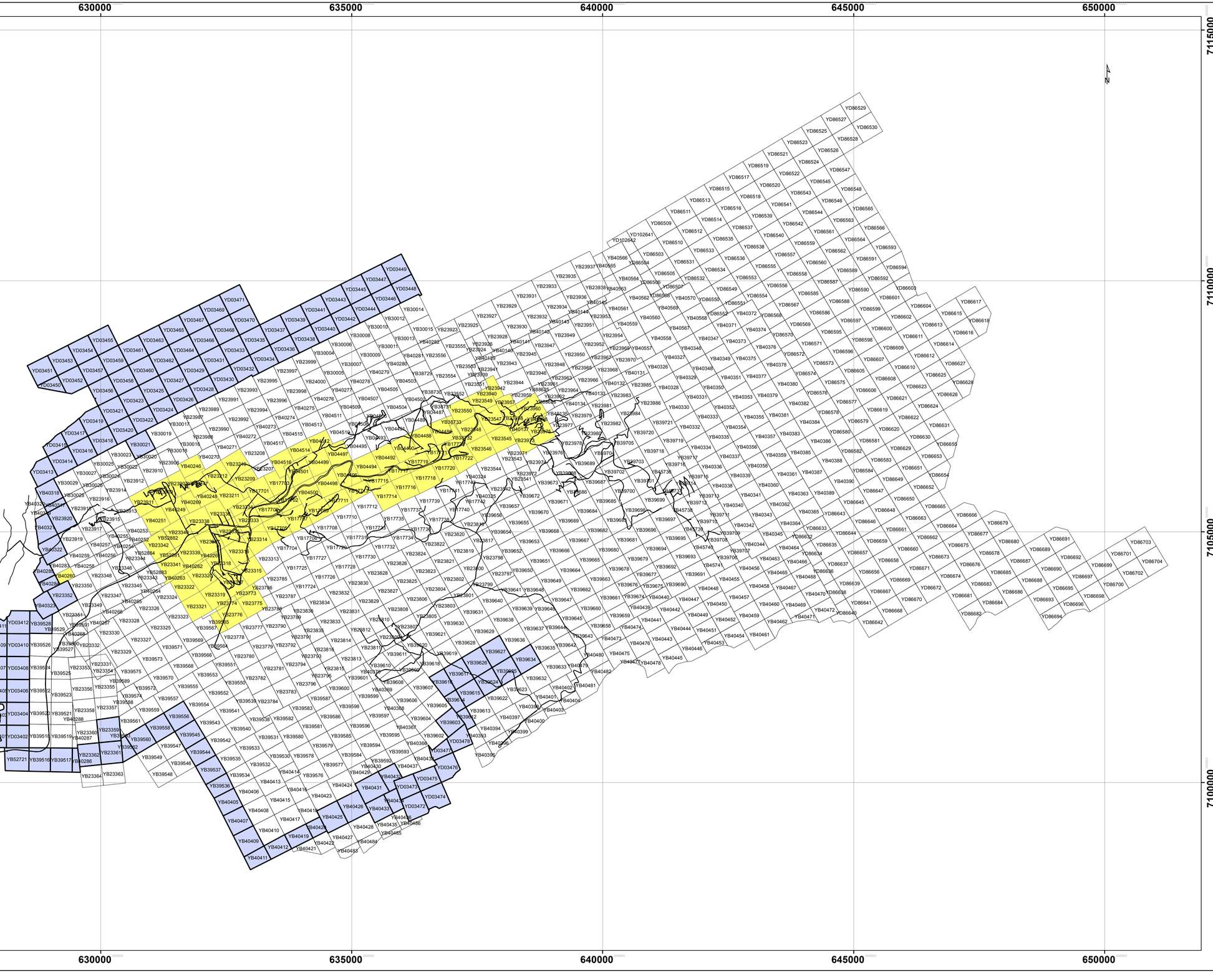

Legend

- Roads
- Brewery Grouping
- Brewery Claim Block
- Mining Lease

GOLDEN PREDATOR

Brewery Creek

Figure 2

Brewery Creek Claims

0 6001,200 2,400 Meters

Scale:	1:35,000	Map ID:	--
Draw Date:	2012/11/28	Rev. Date:	--
Version:	1	Figure:	
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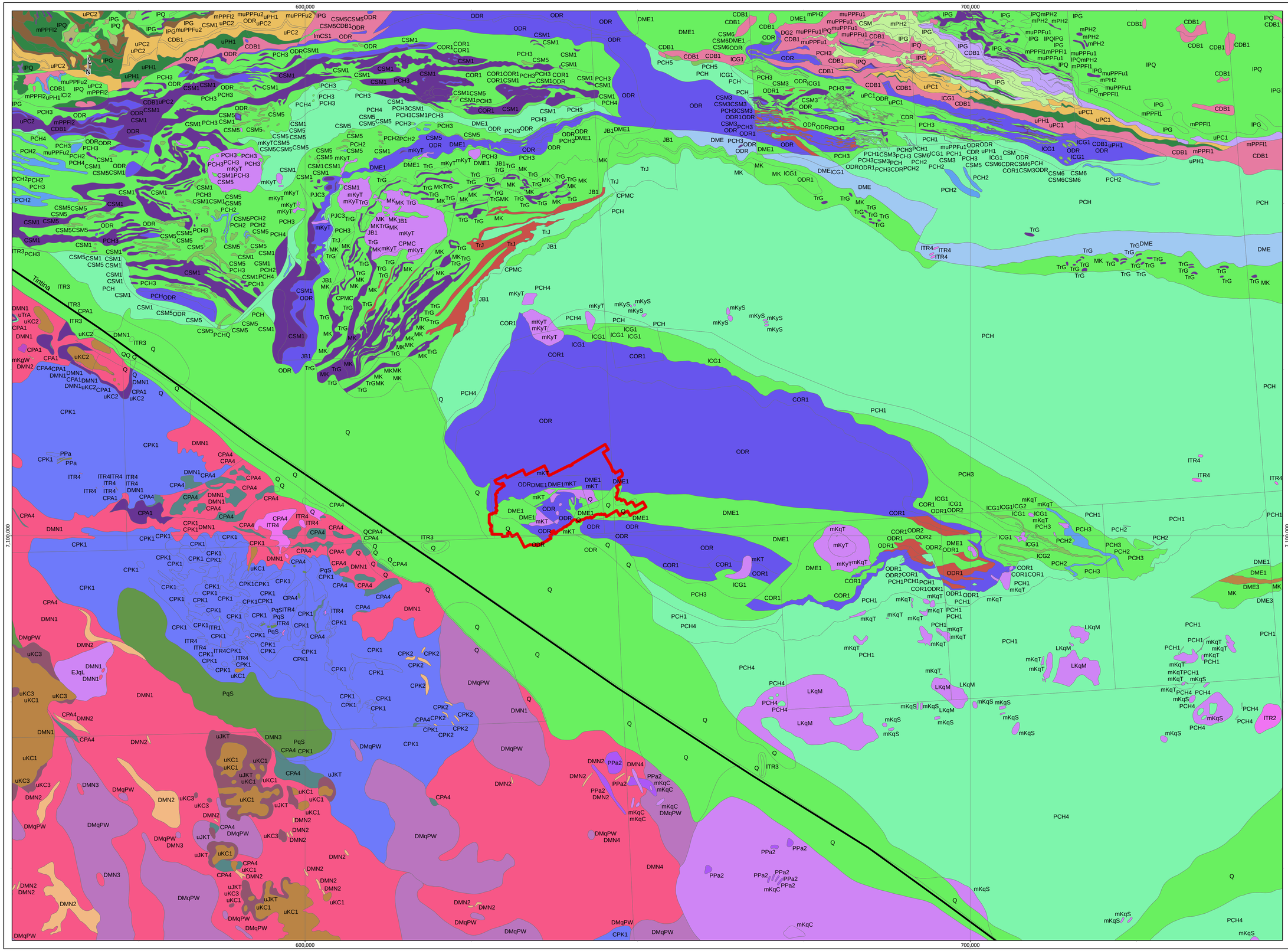
Location:	Brewery Creek Property		
Projection:	NAD 1983, UTM Zone 7N		
Filename:	Claim map		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PPa2
PqS
EJqL
LKqM
mKqS
mKqT
mKqC
mKyT
mKyS
mKT
JB1
TrJ
TrG
CPMC
PJC3
ICG1
ICG2
COR1
ODR
DME1
DME3
CSM1
CSM5
CSM6
PCHQ
uKC1
uKC2
uKC3
uJKT
ITR1
ITR2
ITR4
CDB1
CSM
CDR
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ICI2
ICS1
IPG
IPQ
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CSM5CSM5
CSM6DME1
CSM6ODR
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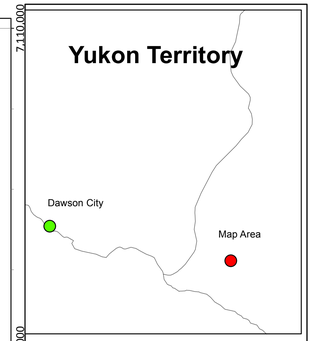

Legend

- 20121027
- Fault lines
- Roads
- Blaim Boundary

Geology

LithCode

- KTm - Tombstone Plutonic - Porphyritic Monzonite
- KTs - Tombstone Plutonic - Equigranular Syenite
- DEc - Earn Group - Chert Pebble Conglomerate
- DEb - Earn Group - Bedded Barite
- DE - Earn Group - Shales/Argillites/Sandstones
- DB - Brewery Unit - Limestone
- SDs - Steel Formation - Calcareous Siltstone
- OSD - Duo Lake - Bedded Chert
- COM -Menzie Volcanic - Mafic Volcanics
- COR - Rabbitkettle - Calcareous phyllite

GOLDEN PREDATOR

Brewery Creek

Figure 4
Property Geology

0 0.25 0.5 0.75 1 1.25
Kilometers

Scale:	1:17,500	Map ID:	--
Draw Date:	2012/12/06	Rev. Date:	--
Version:	1	Figure:	--
Author:	T.Bourne	Office:	Vancouver
Location:	XX km E of XYZ City, Yukon Territory		
Projection:	NAD 1983, UTM Zone 8N		
Filename:	Property Geology		

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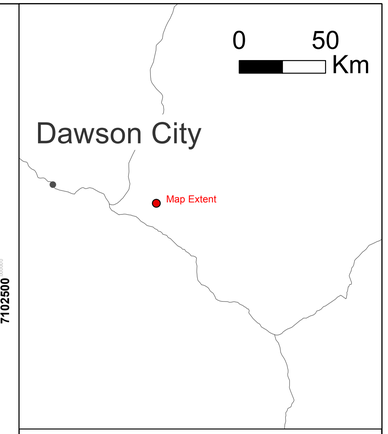
7102500 7102000 7101500

YB39628 YB39636 YB39635 YB39619 YB39627 YB39634 YB39626 YB39625 YB39617 YB39624 YB39632 YB39616 YB39623 YB39615 YB40401 YB39622 YB39614 YB40398 YB39613 YB39605 YB40397 YB39603 YB39612

BC12-574 BC12-576 BC12-563 BC12-561 BC12-560 RC12-2523 BC12-562 BC12-575 BC12-577 BC12-579 RC12-2522 RC12-2529 BC12-578 BC12-580 BC12-568 RC12-2528 BC12-569 RC12-2521 BC12-567 BC12-566 RC12-2527 RC12-2520 RC12-2516 RC12-2517 RC12-2515 RC12-2518 RC12-2519



Legend

- Drill holes

GOLDEN PREDATOR

Brewery Creek

Figure 5

Lone Star Drill Holes

0 40 80 160 Meters

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Draw Date:	2013/01/04	Rev. Date:	--
Version:	1	Figure:	
Author:	Tyler Bourne	Office:	Brewery Creek
Location:	Brewery Creek Property		
Projection:	NAD 1983, UTM Zone 7N		
Filename:	Trench TR12-01		

Appendix 1
Certificate of Author

I, Tyler Bourne, of the city of Penticton, in the Province of British Columbia, do hereby certify that:

1) From 2009 to present I have been an employee and geologist with Golden Predator Canada Corp. with an address at 1 Lindeman Road, Whitehorse Y.T, Canada, Y1A 5Z7.

2) I graduated from the University of British Columbia with a Bachelor of Science in Earth and Environmental Science in 2009.

3) From 2007 to present I have been actively engaged in mineral exploration in Canada, with a focus in gold exploration.

4) I am a member with the Society of Economic Geologists, membership number 900396.

5) The information for this report is based on information as itemized in the reference section of this report and from the works the authors of this report performed on the Brewery Creek property from July 1st 2012 to November 20th 2012.

Dated this 2nd day of April 2013

Respectfully submitted

Tyler Bourne, B.Sc

Appendix 2

Claim data

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YD102641	Quartz	BCX	1	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD102642	Quartz	BCX	2	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86503	Quartz	BCX	3	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
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District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
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Dawson	YD86565	Quartz	BCX	65	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86566	Quartz	BCX	66	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86567	Quartz	BCX	67	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86568	Quartz	BCX	68	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86569	Quartz	BCX	69	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86570	Quartz	BCX	70	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86571	Quartz	BCX	71	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86572	Quartz	BCX	72	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86573	Quartz	BCX	73	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86574	Quartz	BCX	74	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86575	Quartz	BCX	75	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86576	Quartz	BCX	76	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86577	Quartz	BCX	77	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86578	Quartz	BCX	78	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86579	Quartz	BCX	79	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86580	Quartz	BCX	80	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86581	Quartz	BCX	81	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86582	Quartz	BCX	82	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86583	Quartz	BCX	83	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86584	Quartz	BCX	84	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86585	Quartz	BCX	85	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86586	Quartz	BCX	86	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86587	Quartz	BCX	87	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86588	Quartz	BCX	88	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86589	Quartz	BCX	89	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86590	Quartz	BCX	90	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86591	Quartz	BCX	91	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86592	Quartz	BCX	92	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86593	Quartz	BCX	93	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86594	Quartz	BCX	94	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86595	Quartz	BCX	95	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86596	Quartz	BCX	96	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YD86597	Quartz	BCX	97	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86598	Quartz	BCX	98	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86599	Quartz	BCX	99	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86600	Quartz	BCX	100	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86601	Quartz	BCX	101	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86602	Quartz	BCX	102	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86603	Quartz	BCX	103	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86604	Quartz	BCX	104	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86605	Quartz	BCX	105	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86606	Quartz	BCX	106	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86607	Quartz	BCX	107	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86608	Quartz	BCX	108	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86609	Quartz	BCX	109	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86610	Quartz	BCX	110	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86611	Quartz	BCX	111	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86612	Quartz	BCX	112	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86613	Quartz	BCX	113	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86614	Quartz	BCX	114	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86615	Quartz	BCX	115	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86616	Quartz	BCX	116	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86617	Quartz	BCX	117	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86618	Quartz	BCX	118	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86619	Quartz	BCX	119	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86620	Quartz	BCX	120	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86621	Quartz	BCX	121	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86622	Quartz	BCX	122	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86623	Quartz	BCX	123	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86624	Quartz	BCX	124	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86625	Quartz	BCX	125	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86626	Quartz	BCX	126	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86627	Quartz	BCX	127	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86628	Quartz	BCX	128	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86629	Quartz	BCX	129	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86630	Quartz	BCX	130	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86631	Quartz	BCX	131	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86634	Quartz	BCX	134	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86635	Quartz	BCX	135	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86636	Quartz	BCX	136	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86637	Quartz	BCX	137	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86638	Quartz	BCX	138	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86639	Quartz	BCX	139	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86640	Quartz	BCX	140	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86641	Quartz	BCX	141	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86642	Quartz	BCX	142	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86643	Quartz	BCX	143	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86644	Quartz	BCX	144	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01

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Dawson	YD86645	Quartz	BCX	145	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86646	Quartz	BCX	146	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86647	Quartz	BCX	147	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86648	Quartz	BCX	148	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86649	Quartz	BCX	149	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86650	Quartz	BCX	150	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86651	Quartz	BCX	151	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86652	Quartz	BCX	152	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86653	Quartz	BCX	153	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86654	Quartz	BCX	154	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86655	Quartz	BCX	155	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86656	Quartz	BCX	156	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86657	Quartz	BCX	157	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86658	Quartz	BCX	158	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86659	Quartz	BCX	159	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86660	Quartz	BCX	160	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86661	Quartz	BCX	161	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86662	Quartz	BCX	162	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86663	Quartz	BCX	163	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86664	Quartz	BCX	164	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86665	Quartz	BCX	165	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86666	Quartz	BCX	166	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86667	Quartz	BCX	167	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86668	Quartz	BCX	168	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86669	Quartz	BCX	169	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86670	Quartz	BCX	170	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86671	Quartz	BCX	171	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86672	Quartz	BCX	172	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86673	Quartz	BCX	173	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86674	Quartz	BCX	174	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86675	Quartz	BCX	175	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86676	Quartz	BCX	176	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86677	Quartz	BCX	177	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86678	Quartz	BCX	178	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86679	Quartz	BCX	179	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86680	Quartz	BCX	180	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86681	Quartz	BCX	181	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86682	Quartz	BCX	182	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86683	Quartz	BCX	183	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86684	Quartz	BCX	184	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86685	Quartz	BCX	185	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86686	Quartz	BCX	186	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86687	Quartz	BCX	187	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86688	Quartz	BCX	188	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86689	Quartz	BCX	189	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86690	Quartz	BCX	190	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04

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Dawson	YD86691	Quartz	BCX	191	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86692	Quartz	BCX	192	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86693	Quartz	BCX	193	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86694	Quartz	BCX	194	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86695	Quartz	BCX	195	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86696	Quartz	BCX	196	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86697	Quartz	BCX	197	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86698	Quartz	BCX	198	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86699	Quartz	BCX	199	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86700	Quartz	BCX	200	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86701	Quartz	BCX	201	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86702	Quartz	BCX	202	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86703	Quartz	BCX	203	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YD86704	Quartz	BCX	204	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116A04
Dawson	YB52721	Quartz	BDM	1	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB52881	Quartz	BDM	2	Golden Predator Canada Corp. - 100%	24-03-18	Active	ND00006	116B01
Dawson	YB52882	Quartz	BDM	3	Golden Predator Canada Corp. - 100%	24-03-18	Active	ND00007	116B01
Dawson	YB52883	Quartz	BDM	4	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB52884	Quartz	BDM	5	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB88625	Quartz	BDM F	7	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB88626	Quartz	BDM F	8	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB23907	Quartz	Eel	53	Golden Predator Canada Corp. - 100%	30-04-19	Active	ND00012	116B01
Dawson	YB23908	Quartz	Eel	54	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23909	Quartz	Eel	55	Golden Predator Canada Corp. - 100%	30-04-19	Active	ND00013	116B01
Dawson	YB23910	Quartz	Eel	56	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23911	Quartz	Eel	57	Golden Predator Canada Corp. - 100%	30-04-19	Active	ND00014	116B01
Dawson	YB23912	Quartz	Eel	58	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23913	Quartz	Eel	59	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23914	Quartz	Eel	60	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23915	Quartz	Eel	61	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23916	Quartz	Eel	62	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23917	Quartz	Eel	63	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23918	Quartz	Eel	64	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23919	Quartz	Eel	65	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23920	Quartz	Eel	66	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB39516	Quartz	Eel	67	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39517	Quartz	Eel	68	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39518	Quartz	Eel	69	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39519	Quartz	Eel	70	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39520	Quartz	Eel	71	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39521	Quartz	Eel	72	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39522	Quartz	Eel	73	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39523	Quartz	Eel	74	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39524	Quartz	Eel	75	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39525	Quartz	Eel	76	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39526	Quartz	Eel	77	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01

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Dawson	YB39527	Quartz	Eel	78	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39528	Quartz	Eel	79	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39529	Quartz	Eel	80	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39530	Quartz	Eel	81	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39531	Quartz	Eel	82	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39532	Quartz	Eel	83	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39533	Quartz	Eel	84	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39534	Quartz	Eel	85	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39535	Quartz	Eel	86	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39536	Quartz	Eel	87	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39537	Quartz	Eel	88	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39538	Quartz	Eel	89	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39539	Quartz	Eel	90	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39540	Quartz	Eel	91	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39541	Quartz	Eel	92	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39542	Quartz	Eel	93	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39543	Quartz	Eel	94	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39544	Quartz	Eel	95	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39545	Quartz	Eel	96	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39546	Quartz	Eel	97	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39547	Quartz	Eel	98	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39548	Quartz	Eel	99	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39549	Quartz	Eel	100	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39550	Quartz	Eel	101	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39551	Quartz	Eel	102	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39552	Quartz	Eel	103	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39553	Quartz	Eel	104	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39554	Quartz	Eel	105	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39555	Quartz	Eel	106	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39556	Quartz	Eel	107	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39557	Quartz	Eel	108	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39558	Quartz	Eel	109	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39559	Quartz	Eel	110	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39560	Quartz	Eel	111	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39561	Quartz	Eel	112	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39562	Quartz	Eel	113	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39563	Quartz	Eel	114	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39564	Quartz	Eel	115	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39565	Quartz	Eel	116	Golden Predator Canada Corp. - 100%	31-05-16	Active	4240	116B01
Dawson	YB39566	Quartz	Eel	117	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39567	Quartz	Eel	118	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39568	Quartz	Eel	119	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39569	Quartz	Eel	120	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39570	Quartz	Eel	121	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39571	Quartz	Eel	122	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39572	Quartz	Eel	123	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB39573	Quartz	Eel	124	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39574	Quartz	Eel	125	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39575	Quartz	Eel	126	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39576	Quartz	Eel	127	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39577	Quartz	Eel	128	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39578	Quartz	Eel	129	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39579	Quartz	Eel	130	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39580	Quartz	Eel	131	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39581	Quartz	Eel	132	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39582	Quartz	Eel	133	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39583	Quartz	Eel	134	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39584	Quartz	Eel	135	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39585	Quartz	Eel	136	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39586	Quartz	Eel	137	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39587	Quartz	Eel	138	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39588	Quartz	Eel	139	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39589	Quartz	Eel	140	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39590	Quartz	Eel	141	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39591	Quartz	Eel	142	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39592	Quartz	Eel	143	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39593	Quartz	Eel	144	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39594	Quartz	Eel	145	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39595	Quartz	Eel	146	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39596	Quartz	Eel	147	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39597	Quartz	Eel	148	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39598	Quartz	Eel	149	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39599	Quartz	Eel	150	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39600	Quartz	Eel	151	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39601	Quartz	Eel	152	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39602	Quartz	Eel	153	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39603	Quartz	Eel	154	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39604	Quartz	Eel	155	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39605	Quartz	Eel	156	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39606	Quartz	Eel	157	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39607	Quartz	Eel	158	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39608	Quartz	Eel	159	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39609	Quartz	Eel	160	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39610	Quartz	Eel	161	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39611	Quartz	Eel	162	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39612	Quartz	Eel	163	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39613	Quartz	Eel	164	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39614	Quartz	Eel	165	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39615	Quartz	Eel	166	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39616	Quartz	Eel	167	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39617	Quartz	Eel	168	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39618	Quartz	Eel	169	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB39619	Quartz	Eel	170	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39620	Quartz	Eel	171	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39621	Quartz	Eel	172	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39622	Quartz	Eel	173	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39623	Quartz	Eel	174	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39624	Quartz	Eel	175	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39625	Quartz	Eel	176	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39626	Quartz	Eel	177	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39627	Quartz	Eel	178	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39628	Quartz	Eel	179	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39629	Quartz	Eel	180	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39630	Quartz	Eel	181	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39631	Quartz	Eel	182	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39632	Quartz	Eel	183	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39633	Quartz	Eel	184	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39634	Quartz	Eel	185	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39635	Quartz	Eel	186	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39636	Quartz	Eel	187	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39637	Quartz	Eel	188	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39638	Quartz	Eel	189	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39639	Quartz	Eel	190	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39640	Quartz	Eel	191	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39641	Quartz	Eel	192	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39642	Quartz	Eel	195	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39643	Quartz	Eel	196	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39644	Quartz	Eel	197	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39645	Quartz	Eel	198	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39646	Quartz	Eel	199	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39647	Quartz	Eel	200	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39648	Quartz	Eel	201	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39649	Quartz	Eel	202	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39650	Quartz	Eel	203	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39651	Quartz	Eel	204	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39652	Quartz	Eel	205	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39653	Quartz	Eel	206	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39654	Quartz	Eel	207	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39655	Quartz	Eel	208	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39656	Quartz	Eel	209	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39657	Quartz	Eel	210	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39658	Quartz	Eel	211	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39659	Quartz	Eel	212	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39660	Quartz	Eel	213	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39661	Quartz	Eel	214	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39662	Quartz	Eel	215	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39663	Quartz	Eel	216	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39664	Quartz	Eel	217	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB39665	Quartz	Eel	218	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39666	Quartz	Eel	219	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39667	Quartz	Eel	220	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39668	Quartz	Eel	221	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39669	Quartz	Eel	222	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39670	Quartz	Eel	223	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39671	Quartz	Eel	224	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39672	Quartz	Eel	225	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39673	Quartz	Eel	226	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39674	Quartz	Eel	227	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39675	Quartz	Eel	228	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39676	Quartz	Eel	229	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39677	Quartz	Eel	230	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39678	Quartz	Eel	231	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39679	Quartz	Eel	232	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39680	Quartz	Eel	233	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39681	Quartz	Eel	234	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39682	Quartz	Eel	235	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39683	Quartz	Eel	236	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39684	Quartz	Eel	237	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39685	Quartz	Eel	238	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39686	Quartz	Eel	239	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39687	Quartz	Eel	240	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39688	Quartz	Eel	241	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39689	Quartz	Eel	242	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39690	Quartz	Eel	243	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39691	Quartz	Eel	244	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39692	Quartz	Eel	245	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39693	Quartz	Eel	246	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39694	Quartz	Eel	247	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39695	Quartz	Eel	248	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39696	Quartz	Eel	249	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39697	Quartz	Eel	250	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39698	Quartz	Eel	251	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39699	Quartz	Eel	252	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39700	Quartz	Eel	253	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39701	Quartz	Eel	254	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39702	Quartz	Eel	255	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39703	Quartz	Eel	256	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39704	Quartz	Eel	257	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39705	Quartz	Eel	258	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39706	Quartz	Eel	259	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39707	Quartz	Eel	260	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39708	Quartz	Eel	261	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39709	Quartz	Eel	262	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39710	Quartz	Eel	263	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB39711	Quartz	Eel	264	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39712	Quartz	Eel	265	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39713	Quartz	Eel	266	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39714	Quartz	Eel	267	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39715	Quartz	Eel	268	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39716	Quartz	Eel	269	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39717	Quartz	Eel	270	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39718	Quartz	Eel	271	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39719	Quartz	Eel	272	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39720	Quartz	Eel	273	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB39721	Quartz	Eel	274	Golden Predator Canada Corp. - 100%	20-01-22	Active		116B01
Dawson	YB40246	Quartz	Eel	275	Golden Predator Canada Corp. - 100%	30-04-19	Active	ND00015	116B01
Dawson	YB40247	Quartz	Eel	276	Golden Predator Canada Corp. - 100%	30-04-19	Active	ND00016	116B01
Dawson	YB40248	Quartz	Eel	277	Golden Predator Canada Corp. - 100%	30-04-19	Active	ND00017	116B01
Dawson	YB40249	Quartz	Eel	278	Golden Predator Canada Corp. - 100%	31-05-16	Active	4243	116B01
Dawson	YB40250	Quartz	Eel	279	Golden Predator Canada Corp. - 100%	24-03-18	Active	ND00005	116B01
Dawson	YB40251	Quartz	Eel	280	Golden Predator Canada Corp. - 100%	31-05-16	Active	4244	116B01
Dawson	YB40252	Quartz	Eel	281	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40253	Quartz	Eel	282	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40254	Quartz	Eel	283	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40255	Quartz	Eel	284	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40256	Quartz	Eel	285	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40257	Quartz	Eel	286	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40258	Quartz	Eel	287	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40259	Quartz	Eel	288	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40260	Quartz	Eel	289	Golden Predator Canada Corp. - 100%	31-05-16	Active	4245	116B01
Dawson	YB40261	Quartz	Eel	290	Golden Predator Canada Corp. - 100%	31-05-16	Active	4246	116B01
Dawson	YB40262	Quartz	Eel	291	Golden Predator Canada Corp. - 100%	31-05-16	Active	4247	116B01
Dawson	YB40263	Quartz	Eel	292	Golden Predator Canada Corp. - 100%	31-05-16	Active	4248	116B01
Dawson	YB40264	Quartz	Eel	293	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40265	Quartz	Eel	294	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40266	Quartz	Eel	295	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40267	Quartz	Eel	296	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40268	Quartz	Eel	297	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40269	Quartz	Eel	298	Golden Predator Canada Corp. - 100%	31-05-16	Active	4249	116B01
Dawson	YB40321	Quartz	Eel	299	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40322	Quartz	Eel	300	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40283	Quartz	Eel	301	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40284	Quartz	Eel	302	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40285	Quartz	Eel	303	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40323	Quartz	Eel	304	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40286	Quartz	Eel	305	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40287	Quartz	Eel	306	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40288	Quartz	Eel	307	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40366	Quartz	Eel	308	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40367	Quartz	Eel	309	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB40368	Quartz	Eel	310	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40369	Quartz	Eel	311	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40370	Quartz	Eel	312	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40326	Quartz	Eel	313	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40327	Quartz	Eel	314	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40328	Quartz	Eel	315	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40329	Quartz	Eel	316	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40330	Quartz	Eel	317	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40331	Quartz	Eel	318	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40332	Quartz	Eel	319	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40333	Quartz	Eel	320	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40334	Quartz	Eel	321	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40335	Quartz	Eel	322	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40336	Quartz	Eel	323	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40337	Quartz	Eel	324	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40338	Quartz	Eel	325	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40339	Quartz	Eel	326	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40340	Quartz	Eel	327	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40341	Quartz	Eel	328	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40342	Quartz	Eel	329	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40343	Quartz	Eel	330	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40344	Quartz	Eel	331	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40345	Quartz	Eel	332	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40346	Quartz	Eel	333	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40347	Quartz	Eel	334	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40348	Quartz	Eel	335	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40349	Quartz	Eel	336	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40350	Quartz	Eel	337	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40351	Quartz	Eel	338	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40352	Quartz	Eel	339	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40353	Quartz	Eel	340	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40354	Quartz	Eel	341	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40355	Quartz	Eel	342	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40356	Quartz	Eel	343	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40357	Quartz	Eel	344	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40358	Quartz	Eel	345	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40359	Quartz	Eel	346	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40360	Quartz	Eel	347	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40361	Quartz	Eel	348	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40362	Quartz	Eel	349	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40363	Quartz	Eel	350	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40364	Quartz	Eel	351	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40365	Quartz	Eel	352	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40371	Quartz	Eel	353	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40372	Quartz	Eel	354	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40373	Quartz	Eel	355	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01

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Dawson	YB40374	Quartz	Eel	356	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40375	Quartz	Eel	357	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40376	Quartz	Eel	358	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40377	Quartz	Eel	359	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40378	Quartz	Eel	360	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40379	Quartz	Eel	361	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40380	Quartz	Eel	362	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40381	Quartz	Eel	363	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40382	Quartz	Eel	364	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40383	Quartz	Eel	365	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40384	Quartz	Eel	366	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40385	Quartz	Eel	367	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40386	Quartz	Eel	368	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40387	Quartz	Eel	369	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40388	Quartz	Eel	370	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40389	Quartz	Eel	371	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40390	Quartz	Eel	372	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40393	Quartz	Eel	373	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40394	Quartz	Eel	374	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40395	Quartz	Eel	375	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40396	Quartz	Eel	376	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40397	Quartz	Eel	377	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40398	Quartz	Eel	378	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40399	Quartz	Eel	379	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40400	Quartz	Eel	380	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40401	Quartz	Eel	381	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40402	Quartz	Eel	382	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40403	Quartz	Eel	383	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40404	Quartz	Eel	384	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40405	Quartz	Eel	385	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40406	Quartz	Eel	386	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40407	Quartz	Eel	387	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40408	Quartz	Eel	388	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40409	Quartz	Eel	389	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40410	Quartz	Eel	390	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40411	Quartz	Eel	391	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40412	Quartz	Eel	392	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40413	Quartz	Eel	393	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40414	Quartz	Eel	394	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40415	Quartz	Eel	395	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40416	Quartz	Eel	396	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40417	Quartz	Eel	397	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40418	Quartz	Eel	398	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40419	Quartz	Eel	399	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40420	Quartz	Eel	400	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40421	Quartz	Eel	401	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01

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Dawson	YB40422	Quartz	Eel	402	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40423	Quartz	Eel	403	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40424	Quartz	Eel	404	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40425	Quartz	Eel	405	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40426	Quartz	Eel	406	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40427	Quartz	Eel	407	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40428	Quartz	Eel	408	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40429	Quartz	Eel	409	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40430	Quartz	Eel	410	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40431	Quartz	Eel	411	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40432	Quartz	Eel	412	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40433	Quartz	Eel	413	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40434	Quartz	Eel	414	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40435	Quartz	Eel	415	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40436	Quartz	Eel	416	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40437	Quartz	Eel	417	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40438	Quartz	Eel	418	Golden Predator Canada Corp. - 100%	20-01-20	Active		116B01
Dawson	YB40439	Quartz	Eel	419	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40440	Quartz	Eel	420	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40441	Quartz	Eel	421	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40442	Quartz	Eel	422	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40443	Quartz	Eel	423	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40444	Quartz	Eel	424	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40445	Quartz	Eel	425	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40446	Quartz	Eel	426	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40447	Quartz	Eel	427	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40448	Quartz	Eel	428	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40449	Quartz	Eel	429	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40450	Quartz	Eel	430	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40451	Quartz	Eel	431	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40452	Quartz	Eel	432	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40453	Quartz	Eel	433	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40454	Quartz	Eel	434	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40455	Quartz	Eel	435	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40456	Quartz	Eel	436	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40457	Quartz	Eel	437	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40458	Quartz	Eel	438	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40459	Quartz	Eel	439	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40460	Quartz	Eel	440	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40461	Quartz	Eel	441	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40462	Quartz	Eel	442	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40463	Quartz	Eel	443	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40464	Quartz	Eel	444	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40465	Quartz	Eel	445	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40466	Quartz	Eel	446	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40467	Quartz	Eel	447	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01

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Dawson	YB40468	Quartz	Eel	448	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40469	Quartz	Eel	449	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40470	Quartz	Eel	450	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40471	Quartz	Eel	451	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40472	Quartz	Eel	452	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40473	Quartz	Eel	453	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40474	Quartz	Eel	454	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40475	Quartz	Eel	455	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40476	Quartz	Eel	456	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40477	Quartz	Eel	457	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40478	Quartz	Eel	458	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40479	Quartz	Eel	461	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40480	Quartz	Eel	462	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40481	Quartz	Eel	463	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40482	Quartz	Eel	464	Golden Predator Canada Corp. - 100%	20-01-19	Active		116B01
Dawson	YB40557	Quartz	Eel	465	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40558	Quartz	Eel	466	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40559	Quartz	Eel	467	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40560	Quartz	Eel	468	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40561	Quartz	Eel	469	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40562	Quartz	Eel	470	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40563	Quartz	Eel	471	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40564	Quartz	Eel	472	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40565	Quartz	Eel	473	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40566	Quartz	Eel	474	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40567	Quartz	Eel	475	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40568	Quartz	Eel	476	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40569	Quartz	Eel	477	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40570	Quartz	Eel	478	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB23313	Quartz	EEL #	1	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23314	Quartz	EEL #	2	Golden Predator Canada Corp. - 100%	31-05-16	Active	4206	116B01
Dawson	YB23315	Quartz	EEL #	3	Golden Predator Canada Corp. - 100%	31-05-16	Active	4207	116B01
Dawson	YB23316	Quartz	EEL #	4	Golden Predator Canada Corp. - 100%	31-05-16	Active	4208	116B01
Dawson	YB23317	Quartz	EEL #	5	Golden Predator Canada Corp. - 100%	31-05-16	Active	4209	116B01
Dawson	YB23318	Quartz	EEL #	6	Golden Predator Canada Corp. - 100%	31-05-16	Active	4210	116B01
Dawson	YB23319	Quartz	EEL #	7	Golden Predator Canada Corp. - 100%	31-05-16	Active	4211	116B01
Dawson	YB23320	Quartz	EEL #	8	Golden Predator Canada Corp. - 100%	31-05-16	Active	4212	116B01
Dawson	YB23321	Quartz	EEL #	9	Golden Predator Canada Corp. - 100%	31-05-16	Active	4213	116B01
Dawson	YB23322	Quartz	EEL #	10	Golden Predator Canada Corp. - 100%	31-05-16	Active	4214	116B01
Dawson	YB23323	Quartz	EEL #	11	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23324	Quartz	EEL #	12	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23325	Quartz	EEL #	13	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23326	Quartz	EEL #	14	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23327	Quartz	EEL #	15	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23328	Quartz	EEL #	16	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23329	Quartz	EEL #	17	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB23330	Quartz	EEL #	18	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23331	Quartz	EEL #	19	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23332	Quartz	EEL #	20	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23333	Quartz	EEL #	21	Golden Predator Canada Corp. - 100%	31-05-16	Active	4215	116B01
Dawson	YB23334	Quartz	EEL #	22	Golden Predator Canada Corp. - 100%	31-05-16	Active	4216	116B01
Dawson	YB23335	Quartz	EEL #	23	Golden Predator Canada Corp. - 100%	31-05-16	Active	4217	116B01
Dawson	YB23336	Quartz	EEL #	24	Golden Predator Canada Corp. - 100%	31-05-16	Active	4218	116B01
Dawson	YB23337	Quartz	EEL #	25	Golden Predator Canada Corp. - 100%	31-05-16	Active	4219	116B01
Dawson	YB23338	Quartz	EEL #	26	Golden Predator Canada Corp. - 100%	31-05-16	Active	4220	116B01
Dawson	YB23339	Quartz	EEL #	27	Golden Predator Canada Corp. - 100%	31-05-16	Active	4221	116B01
Dawson	YB23340	Quartz	EEL #	28	Golden Predator Canada Corp. - 100%	31-05-16	Active	4222	116B01
Dawson	YB23341	Quartz	EEL #	29	Golden Predator Canada Corp. - 100%	31-05-16	Active	4223	116B01
Dawson	YB23342	Quartz	EEL #	30	Golden Predator Canada Corp. - 100%	31-05-16	Active	4224	116B01
Dawson	YB23343	Quartz	EEL #	31	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23344	Quartz	EEL #	32	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23345	Quartz	EEL #	33	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23346	Quartz	EEL #	34	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23347	Quartz	EEL #	35	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23348	Quartz	EEL #	36	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23349	Quartz	EEL #	37	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23350	Quartz	EEL #	38	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23351	Quartz	EEL #	39	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23352	Quartz	EEL #	40	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23353	Quartz	EEL #	41	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23354	Quartz	EEL #	42	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23355	Quartz	EEL #	43	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23356	Quartz	EEL #	44	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23357	Quartz	EEL #	45	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23358	Quartz	EEL #	46	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23359	Quartz	EEL #	47	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23360	Quartz	EEL #	48	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23361	Quartz	EEL #	49	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23362	Quartz	EEL #	50	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23363	Quartz	EEL #	51	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23364	Quartz	EEL #	52	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB40483	Quartz	Eel 407A		Golden Predator Canada Corp. - 100%	20-01-20	Active		115O16
Dawson	YB40484	Quartz	Eel 408A		Golden Predator Canada Corp. - 100%	20-01-20	Active		115O16
Dawson	YB40485	Quartz	Eel 415A		Golden Predator Canada Corp. - 100%	20-01-20	Active		115O16
Dawson	YB40486	Quartz	Eel 416A		Golden Predator Canada Corp. - 100%	20-01-20	Active		115O16
Dawson	YB45736	Quartz	Eel F	465	Golden Predator Canada Corp. - 100%	20-01-21	Active		116B01
Dawson	YB45737	Quartz	Eel F	466	Golden Predator Canada Corp. - 100%	20-01-21	Active		116B01
Dawson	YB45738	Quartz	Eel F	467	Golden Predator Canada Corp. - 100%	20-01-21	Active		116B01
Dawson	YB45739	Quartz	Eel F	468	Golden Predator Canada Corp. - 100%	20-01-21	Active		116B01
Dawson	YB45740	Quartz	Eel F	469	Golden Predator Canada Corp. - 100%	20-01-21	Active		116B01
Dawson	YB45741	Quartz	Eel F	470	Golden Predator Canada Corp. - 100%	20-01-21	Active		116B01
Dawson	YD03401	Quartz	EELX	1	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342645

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Dawson	YD03402	Quartz	EELX	2	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342646
Dawson	YD03403	Quartz	EELX	3	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342647
Dawson	YD03404	Quartz	EELX	4	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342648
Dawson	YD03405	Quartz	EELX	5	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342649
Dawson	YD03406	Quartz	EELX	6	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342650
Dawson	YD03407	Quartz	EELX	7	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342651
Dawson	YD03408	Quartz	EELX	8	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342652
Dawson	YD03409	Quartz	EELX	9	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342653
Dawson	YD03410	Quartz	EELX	10	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342654
Dawson	YD03411	Quartz	EELX	11	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342655
Dawson	YD03412	Quartz	EELX	12	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342656
Dawson	YD03413	Quartz	EELX	13	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342657
Dawson	YD03414	Quartz	EELX	14	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342658
Dawson	YD03415	Quartz	EELX	15	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342659
Dawson	YD03416	Quartz	EELX	16	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342660
Dawson	YD03417	Quartz	EELX	17	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342661
Dawson	YD03418	Quartz	EELX	18	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342662
Dawson	YD03419	Quartz	EELX	19	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342663
Dawson	YD03420	Quartz	EELX	20	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342664
Dawson	YD03421	Quartz	EELX	21	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342665
Dawson	YD03422	Quartz	EELX	22	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342666
Dawson	YD03423	Quartz	EELX	23	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342667
Dawson	YD03424	Quartz	EELX	24	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342668
Dawson	YD03425	Quartz	EELX	25	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342669
Dawson	YD03426	Quartz	EELX	26	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342670
Dawson	YD03427	Quartz	EELX	27	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342671
Dawson	YD03428	Quartz	EELX	28	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342672
Dawson	YD03429	Quartz	EELX	29	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342673
Dawson	YD03430	Quartz	EELX	30	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342674
Dawson	YD03431	Quartz	EELX	31	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342675
Dawson	YD03432	Quartz	EELX	32	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342676
Dawson	YD03433	Quartz	EELX	33	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342677
Dawson	YD03434	Quartz	EELX	34	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342678
Dawson	YD03435	Quartz	EELX	35	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342679
Dawson	YD03436	Quartz	EELX	36	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342680
Dawson	YD03437	Quartz	EELX	37	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342681
Dawson	YD03438	Quartz	EELX	38	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342682
Dawson	YD03439	Quartz	EELX	39	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342683
Dawson	YD03440	Quartz	EELX	40	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342684
Dawson	YD03441	Quartz	EELX	41	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342685
Dawson	YD03442	Quartz	EELX	42	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342686
Dawson	YD03443	Quartz	EELX	43	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342687
Dawson	YD03444	Quartz	EELX	44	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342688
Dawson	YD03445	Quartz	EELX	45	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342689
Dawson	YD03446	Quartz	EELX	46	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342690
Dawson	YD03447	Quartz	EELX	47	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342691

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Dawson	YD03448	Quartz	EELX	48	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342692
Dawson	YD03449	Quartz	EELX	49	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342693
Dawson	YD03450	Quartz	EELX	50	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342694
Dawson	YD03451	Quartz	EELX	51	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342695
Dawson	YD03452	Quartz	EELX	52	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342696
Dawson	YD03453	Quartz	EELX	53	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342697
Dawson	YD03454	Quartz	EELX	54	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342698
Dawson	YD03455	Quartz	EELX	55	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342699
Dawson	YD03456	Quartz	EELX	56	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342700
Dawson	YD03457	Quartz	EELX	57	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342701
Dawson	YD03458	Quartz	EELX	58	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342702
Dawson	YD03459	Quartz	EELX	59	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342703
Dawson	YD03460	Quartz	EELX	60	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342704
Dawson	YD03461	Quartz	EELX	61	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342705
Dawson	YD03462	Quartz	EELX	62	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342706
Dawson	YD03463	Quartz	EELX	63	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342707
Dawson	YD03464	Quartz	EELX	64	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342708
Dawson	YD03465	Quartz	EELX	65	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342709
Dawson	YD03466	Quartz	EELX	66	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342710
Dawson	YD03467	Quartz	EELX	67	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342711
Dawson	YD03468	Quartz	EELX	68	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342712
Dawson	YD03469	Quartz	EELX	69	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342713
Dawson	YD03470	Quartz	EELX	70	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342714
Dawson	YD03471	Quartz	EELX	71	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342715
Dawson	YD03472	Quartz	EELX	72	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342716
Dawson	YD03473	Quartz	EELX	73	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342717
Dawson	YD03474	Quartz	EELX	74	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342718
Dawson	YD03475	Quartz	EELX	75	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342719
Dawson	YD03476	Quartz	EELX	76	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342720
Dawson	YD03477	Quartz	EELX	77	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342721
Dawson	YD03478	Quartz	EELX	78	Golden Predator Canada Corp. - 100%	19-12-12	Active	116B01	1500342722
Dawson	YB23541	Quartz	Ele	1	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23542	Quartz	Ele	2	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23543	Quartz	Ele	3	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23544	Quartz	Ele	4	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23545	Quartz	Ele	5	Golden Predator Canada Corp. - 100%	31-05-16	Active	4225	116B01
Dawson	YB23546	Quartz	Ele	6	Golden Predator Canada Corp. - 100%	31-05-16	Active	4226	116B01
Dawson	YB23547	Quartz	Ele	7	Golden Predator Canada Corp. - 100%	31-05-16	Active	4227	116B01
Dawson	YB23548	Quartz	Ele	8	Golden Predator Canada Corp. - 100%	31-05-16	Active	4228	116B01
Dawson	YB23549	Quartz	Ele	9	Golden Predator Canada Corp. - 100%	24-03-22	Active	ND00002	116B01
Dawson	YB23550	Quartz	Ele	10	Golden Predator Canada Corp. - 100%	31-05-16	Active	4229	116B01
Dawson	YB23551	Quartz	Ele	11	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23552	Quartz	Ele	12	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23553	Quartz	Ele	13	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23554	Quartz	Ele	14	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23555	Quartz	Ele	15	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01

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Dawson	YB23556	Quartz	Ele	16	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23773	Quartz	Ele	17	Golden Predator Canada Corp. - 100%	31-05-16	Active	4230	116B01
Dawson	YB23774	Quartz	Ele	18	Golden Predator Canada Corp. - 100%	31-05-16	Active	4231	116B01
Dawson	YB23775	Quartz	Ele	19	Golden Predator Canada Corp. - 100%	31-05-16	Active	4232	116B01
Dawson	YB23776	Quartz	Ele	20	Golden Predator Canada Corp. - 100%	31-05-16	Active	4233	116B01
Dawson	YB23777	Quartz	Ele	21	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23778	Quartz	Ele	22	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23779	Quartz	Ele	23	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23780	Quartz	Ele	24	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23781	Quartz	Ele	25	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23782	Quartz	Ele	26	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23783	Quartz	Ele	27	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23784	Quartz	Ele	28	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23785	Quartz	Ele	29	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23786	Quartz	Ele	30	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23787	Quartz	Ele	31	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23788	Quartz	Ele	32	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23789	Quartz	Ele	33	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23790	Quartz	Ele	34	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23791	Quartz	Ele	35	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23792	Quartz	Ele	36	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23793	Quartz	Ele	37	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23794	Quartz	Ele	38	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23795	Quartz	Ele	39	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23796	Quartz	Ele	40	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23797	Quartz	Ele	41	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23798	Quartz	Ele	42	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23799	Quartz	Ele	43	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23800	Quartz	Ele	44	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23801	Quartz	Ele	45	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23802	Quartz	Ele	46	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23803	Quartz	Ele	47	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23804	Quartz	Ele	48	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23805	Quartz	Ele	49	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23806	Quartz	Ele	50	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23807	Quartz	Ele	51	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23808	Quartz	Ele	52	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23809	Quartz	Ele	53	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23810	Quartz	Ele	54	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23811	Quartz	Ele	55	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23812	Quartz	Ele	56	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23813	Quartz	Ele	57	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23814	Quartz	Ele	58	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23815	Quartz	Ele	59	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23816	Quartz	Ele	60	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23817	Quartz	Ele	61	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB23818	Quartz	Ele	62	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23819	Quartz	Ele	63	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23820	Quartz	Ele	64	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23821	Quartz	Ele	65	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23822	Quartz	Ele	66	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23823	Quartz	Ele	67	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23824	Quartz	Ele	68	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23825	Quartz	Ele	69	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23826	Quartz	Ele	70	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23827	Quartz	Ele	71	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23828	Quartz	Ele	72	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23829	Quartz	Ele	73	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23830	Quartz	Ele	74	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23831	Quartz	Ele	75	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23832	Quartz	Ele	76	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23833	Quartz	Ele	77	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23834	Quartz	Ele	78	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23835	Quartz	Ele	79	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23836	Quartz	Ele	80	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YD86507	Quartz	F/BCX	7	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86508	Quartz	F/BCX	8	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86551	Quartz	F/BCX	51	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86552	Quartz	F/BCX	52	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86632	Quartz	F/BCX	132	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YD86633	Quartz	F/BCX	133	Golden Predator Canada Corp. - 100%	13-05-17	Application Pending		116B01
Dawson	YB23923	Quartz	Flee	1	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23924	Quartz	Flee	2	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23925	Quartz	Flee	3	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23926	Quartz	Flee	4	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23927	Quartz	Flee	5	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23928	Quartz	Flee	6	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23929	Quartz	Flee	7	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23930	Quartz	Flee	8	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23931	Quartz	Flee	9	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23932	Quartz	Flee	10	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23933	Quartz	Flee	11	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23934	Quartz	Flee	12	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23935	Quartz	Flee	13	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23936	Quartz	Flee	14	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23937	Quartz	Flee	15	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23938	Quartz	Flee	16	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23939	Quartz	Flee	17	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23940	Quartz	Flee	18	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23941	Quartz	Flee	19	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23942	Quartz	Flee	20	Golden Predator Canada Corp. - 100%	24-03-22	Active	ND00003	116B01
Dawson	YB23943	Quartz	Flee	21	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB23944	Quartz	Flee	22	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23945	Quartz	Flee	23	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23946	Quartz	Flee	24	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23947	Quartz	Flee	25	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23948	Quartz	Flee	26	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23949	Quartz	Flee	27	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23950	Quartz	Flee	28	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23951	Quartz	Flee	29	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23952	Quartz	Flee	30	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23953	Quartz	Flee	31	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23954	Quartz	Flee	32	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23957	Quartz	Flee	35	Golden Predator Canada Corp. - 100%	24-03-22	Active	ND00004	116B01
Dawson	YB23958	Quartz	Flee	36	Golden Predator Canada Corp. - 100%	31-05-16	Active	4234	116B01
Dawson	YB23959	Quartz	Flee	37	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23960	Quartz	Flee	38	Golden Predator Canada Corp. - 100%	31-05-16	Active	4235	116B01
Dawson	YB23961	Quartz	Flee	39	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23962	Quartz	Flee	40	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23963	Quartz	Flee	41	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23964	Quartz	Flee	42	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23965	Quartz	Flee	43	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23966	Quartz	Flee	44	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23967	Quartz	Flee	45	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23968	Quartz	Flee	46	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23969	Quartz	Flee	47	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23970	Quartz	Flee	48	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23971	Quartz	Flee	49	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23972	Quartz	Flee	50	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23973	Quartz	Flee	51	Golden Predator Canada Corp. - 100%	31-05-16	Active	4236	116B01
Dawson	YB23974	Quartz	Flee	52	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23975	Quartz	Flee	53	Golden Predator Canada Corp. - 100%	31-05-16	Active	4237	116B01
Dawson	YB23976	Quartz	Flee	54	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23977	Quartz	Flee	55	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23978	Quartz	Flee	56	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23979	Quartz	Flee	57	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23980	Quartz	Flee	58	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23981	Quartz	Flee	59	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23982	Quartz	Flee	60	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23983	Quartz	Flee	61	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23984	Quartz	Flee	62	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23985	Quartz	Flee	63	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23986	Quartz	Flee	64	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23987	Quartz	Flee	65	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23988	Quartz	Flee	66	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23989	Quartz	Flee	67	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23990	Quartz	Flee	68	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23991	Quartz	Flee	69	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB23992	Quartz	Flee	70	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23993	Quartz	Flee	71	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23994	Quartz	Flee	72	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23995	Quartz	Flee	73	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23996	Quartz	Flee	74	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23997	Quartz	Flee	75	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23998	Quartz	Flee	76	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23999	Quartz	Flee	77	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB24000	Quartz	Flee	78	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30004	Quartz	Flee	79	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30005	Quartz	Flee	80	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30006	Quartz	Flee	81	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30007	Quartz	Flee	82	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30008	Quartz	Flee	83	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30009	Quartz	Flee	84	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30010	Quartz	Flee	85	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30011	Quartz	Flee	86	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30012	Quartz	Flee	87	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30013	Quartz	Flee	88	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30014	Quartz	Flee	89	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30015	Quartz	Flee	90	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30016	Quartz	Flee	91	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30017	Quartz	Flee	92	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30018	Quartz	Flee	93	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30019	Quartz	Flee	94	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30020	Quartz	Flee	95	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30021	Quartz	Flee	96	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30022	Quartz	Flee	97	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30023	Quartz	Flee	98	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30024	Quartz	Flee	99	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30025	Quartz	Flee	100	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30026	Quartz	Flee	101	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30027	Quartz	Flee	102	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30028	Quartz	Flee	103	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB30029	Quartz	Flee	104	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB40270	Quartz	Flee	105	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40271	Quartz	Flee	106	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40272	Quartz	Flee	107	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40273	Quartz	Flee	108	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40274	Quartz	Flee	109	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40275	Quartz	Flee	110	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40276	Quartz	Flee	111	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40277	Quartz	Flee	112	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40278	Quartz	Flee	113	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40279	Quartz	Flee	114	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40280	Quartz	Flee	115	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB40281	Quartz	Flee	116	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40282	Quartz	Flee	117	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40317	Quartz	Flee	118	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40318	Quartz	Flee	119	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40319	Quartz	Flee	120	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40320	Quartz	Flee	121	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40131	Quartz	FLEE F	91	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40132	Quartz	FLEE F	92	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40133	Quartz	FLEE F	93	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40134	Quartz	FLEE F	94	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40135	Quartz	FLEE F	95	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40136	Quartz	FLEE F	96	Golden Predator Canada Corp. - 100%	31-05-16	Active	4241	116B01
Dawson	YB40137	Quartz	FLEE F	97	Golden Predator Canada Corp. - 100%	31-05-16	Active	4242	116B01
Dawson	YB40139	Quartz	FLEE F	98	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40140	Quartz	FLEE F	99	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40141	Quartz	FLEE F	100	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40142	Quartz	FLEE F	101	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40143	Quartz	FLEE F	102	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40144	Quartz	FLEE F	103	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40145	Quartz	FLEE F	104	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB04486	Quartz	Lee	1	Golden Predator Canada Corp. - 100%	31-05-16	Active	4178	116B01
Dawson	YB04487	Quartz	Lee	2	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04488	Quartz	Lee	3	Golden Predator Canada Corp. - 100%	31-05-16	Active	4179	116B01
Dawson	YB04489	Quartz	Lee	4	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04490	Quartz	Lee	5	Golden Predator Canada Corp. - 100%	31-05-16	Active	4180	116B01
Dawson	YB04491	Quartz	Lee	6	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04492	Quartz	Lee	7	Golden Predator Canada Corp. - 100%	31-05-16	Active	4181	116B01
Dawson	YB04493	Quartz	Lee	8	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04494	Quartz	Lee	9	Golden Predator Canada Corp. - 100%	31-05-16	Active	4182	116B01
Dawson	YB04495	Quartz	Lee	10	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04496	Quartz	Lee	11	Golden Predator Canada Corp. - 100%	31-05-16	Active	4183	116B01
Dawson	YB04497	Quartz	Lee	12	Golden Predator Canada Corp. - 100%	31-05-16	Active	4250	116B01
Dawson	YB04498	Quartz	Lee	13	Golden Predator Canada Corp. - 100%	31-05-16	Active	4184	116B01
Dawson	YB04499	Quartz	Lee	14	Golden Predator Canada Corp. - 100%	31-05-16	Active	4185	116B01
Dawson	YB04500	Quartz	Lee	15	Golden Predator Canada Corp. - 100%	31-05-16	Active	4186	116B01
Dawson	YB04501	Quartz	Lee	16	Golden Predator Canada Corp. - 100%	31-05-16	Active	4187	116B01
Dawson	YB04502	Quartz	Lee	17	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04503	Quartz	Lee	18	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04504	Quartz	Lee	19	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04505	Quartz	Lee	20	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04506	Quartz	Lee	21	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04507	Quartz	Lee	22	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04508	Quartz	Lee	23	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04509	Quartz	Lee	24	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04510	Quartz	Lee	25	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04511	Quartz	Lee	26	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB04512	Quartz	Lee	27	Golden Predator Canada Corp. - 100%	31-05-16	Active	4251	116B01
Dawson	YB04513	Quartz	Lee	28	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04514	Quartz	Lee	29	Golden Predator Canada Corp. - 100%	31-05-16	Active	4252	116B01
Dawson	YB04515	Quartz	Lee	30	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB04516	Quartz	Lee	31	Golden Predator Canada Corp. - 100%	31-05-16	Active	4253	116B01
Dawson	YB04517	Quartz	Lee	32	Golden Predator Canada Corp. - 100%	20-01-26	Active		116B01
Dawson	YB17700	Quartz	Lee	33	Golden Predator Canada Corp. - 100%	31-05-16	Active	4188	116B01
Dawson	YB17701	Quartz	Lee	34	Golden Predator Canada Corp. - 100%	31-05-16	Active	4189	116B01
Dawson	YB17702	Quartz	Lee	35	Golden Predator Canada Corp. - 100%	31-05-16	Active	4190	116B01
Dawson	YB17703	Quartz	Lee	36	Golden Predator Canada Corp. - 100%	31-05-16	Active	4191	116B01
Dawson	YB17704	Quartz	Lee	37	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17705	Quartz	Lee	38	Golden Predator Canada Corp. - 100%	31-05-16	Active	4192	116B01
Dawson	YB17706	Quartz	Lee	39	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17707	Quartz	Lee	40	Golden Predator Canada Corp. - 100%	31-05-16	Active	4193	116B01
Dawson	YB17708	Quartz	Lee	41	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17709	Quartz	Lee	42	Golden Predator Canada Corp. - 100%	31-05-16	Active	4194	116B01
Dawson	YB17710	Quartz	Lee	43	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17711	Quartz	Lee	44	Golden Predator Canada Corp. - 100%	31-05-16	Active	4195	116B01
Dawson	YB17712	Quartz	Lee	45	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17713	Quartz	Lee	46	Golden Predator Canada Corp. - 100%	31-05-16	Active	4196	116B01
Dawson	YB17714	Quartz	Lee	47	Golden Predator Canada Corp. - 100%	24-03-22	Active	ND00001	116B01
Dawson	YB17715	Quartz	Lee	48	Golden Predator Canada Corp. - 100%	31-05-16	Active	4197	116B01
Dawson	YB17716	Quartz	Lee	49	Golden Predator Canada Corp. - 100%	31-05-16	Active	4198	116B01
Dawson	YB17717	Quartz	Lee	50	Golden Predator Canada Corp. - 100%	31-05-16	Active	4199	116B01
Dawson	YB17718	Quartz	Lee	51	Golden Predator Canada Corp. - 100%	31-05-16	Active	4200	116B01
Dawson	YB17719	Quartz	Lee	52	Golden Predator Canada Corp. - 100%	31-05-16	Active	4201	116B01
Dawson	YB17720	Quartz	Lee	53	Golden Predator Canada Corp. - 100%	31-05-16	Active	4202	116B01
Dawson	YB17721	Quartz	Lee	54	Golden Predator Canada Corp. - 100%	31-05-16	Active	4203	116B01
Dawson	YB17722	Quartz	Lee	55	Golden Predator Canada Corp. - 100%	31-05-16	Active	4204	116B01
Dawson	YB17723	Quartz	Lee	56	Golden Predator Canada Corp. - 100%	31-05-16	Active	4205	116B01
Dawson	YB17724	Quartz	Lee	57	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17725	Quartz	Lee	58	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17726	Quartz	Lee	59	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17727	Quartz	Lee	60	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17728	Quartz	Lee	61	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17729	Quartz	Lee	62	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17730	Quartz	Lee	63	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17731	Quartz	Lee	64	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17732	Quartz	Lee	65	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17733	Quartz	Lee	66	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17734	Quartz	Lee	67	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17735	Quartz	Lee	68	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17736	Quartz	Lee	69	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17737	Quartz	Lee	70	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17738	Quartz	Lee	71	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17739	Quartz	Lee	72	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01

District	Grant Number	RegType	ClaimName	ClaimNbr	Claim Owner	ClaimExpiryDate	Status	Lease	NTS Map #
Dawson	YB17740	Quartz	Lee	73	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17741	Quartz	Lee	74	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17742	Quartz	Lee	75	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB17743	Quartz	Lee	76	Golden Predator Canada Corp. - 100%	20-01-27	Active		116B01
Dawson	YB23207	Quartz	Lee	77	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23208	Quartz	Lee	78	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB23209	Quartz	Lee	79	Golden Predator Canada Corp. - 100%	30-04-23	Active	ND00008	116B01
Dawson	YB23210	Quartz	Lee	80	Golden Predator Canada Corp. - 100%	30-04-23	Active	ND00009	116B01
Dawson	YB23211	Quartz	Lee	81	Golden Predator Canada Corp. - 100%	30-04-23	Active	ND00010	116B01
Dawson	YB23212	Quartz	Lee	82	Golden Predator Canada Corp. - 100%	30-04-23	Active	ND00011	116B01
Dawson	YB38729	Quartz	Lee	83	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB38730	Quartz	Lee	84	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB38731	Quartz	Lee	85	Golden Predator Canada Corp. - 100%	20-01-25	Active		116B01
Dawson	YB38732	Quartz	Lee	86	Golden Predator Canada Corp. - 100%	31-05-16	Active	4239	116B01
Dawson	YB38733	Quartz	Lee	87	Golden Predator Canada Corp. - 100%	31-05-16	Active	4238	116B01
Dawson	YB40324	Quartz	Lee	88	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Dawson	YB40325	Quartz	Lee	89	Golden Predator Canada Corp. - 100%	20-01-23	Active		116B01
Total				1071					

Appendix 3
Statement of Expenditure

Golden Predator Canada Corp. CAD
Custom Transaction Detail Report
1 March through 20 November 2012

	Type	Date	Num	Name	Memo	Account	Class	Amount
1 Mar - 20 Nov 12								
	Bill	02-03-12	8679	Kluane Drilling Ltd.	GP2012-1 Brewery Creek	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	160,041.86
	Bill	20-03-12	8700	Kluane Drilling Ltd.	GP2012 - Brewery Creek	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	170,600.90
	Bill	05-04-12	8714	Kluane Drilling Ltd.	drilling	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	205,306.40
	Bill	19-04-12	8726	Kluane Drilling Ltd.	drilling April 1-15	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	224,784.89
	Bill	20-04-12	185	Matrix Diamond Drilling Inc.	drilling April 1-15	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	141,358.45
	Bill	04-05-12	8736	Kluane Drilling Ltd.	drilling	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	117,115.06
	Bill	07-05-12	190	Matrix Diamond Drilling Inc.	drilling	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	110,067.90
	Bill	04-06-12	8759	Kluane Drilling Ltd.	PO 581, drilling services	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	10,716.88
	Bill	18-06-12	June 1-15	Midnight Sun Drilling Inc.	DRILLING jUNE 1-15	10-1205 · Drilling - RC	GPD:GPCC:Brewery Creek	209,552.90
	Bill	21-06-12	8776	Kluane Drilling Ltd.	drilling June 1-15	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	25,150.50
	Bill	25-06-12	203	Matrix Diamond Drilling Inc.	drilling - June 1-15	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	190,871.80
	Bill	30-06-12	June 16-31 2012	Midnight Sun Drilling Inc.	drilling june 15-30	10-1205 · Drilling - RC	GPD:GPCC:Brewery Creek	131,895.40
	Bill	01-07-12	198	Matrix Diamond Drilling Inc.	drilling	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	220,578.44
	Bill	01-07-12	May 2012	Midnight Sun Drilling Inc.	work done at Brewery Creek mine site.	10-1205 · Drilling - RC	GPD:GPCC:Brewery Creek	109,514.65
	Bill	11-07-12	208	Matrix Diamond Drilling Inc.	Drilling services for June 1 - 30, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	198,800.52
	Bill	20-07-12	8797	Kluane Drilling Ltd.	Drilling Services	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	23,494.75
	Bill	01-08-12	213	Matrix Diamond Drilling Inc.	PO 1161, drilling service from Jul 1st to 15th, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	163,158.41
	Bill	06-08-12	July 1-31	Midnight Sun Drilling Inc.	PO 1109, Drilling service for July 2012	10-1205 · Drilling - RC	GPD:GPCC:Brewery Creek	211,017.15
	Bill	08-08-12	8808	Kluane Drilling Ltd.	PO 1110, Drilling services from July 16 to July 31, 2(	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	163,542.41
	Bill	21-08-12	8820	Kluane Drilling Ltd.	PO 1244, drilling service from Aug 1 - Aug 15, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	110,122.62
	Bill	03-09-12	August Final	Midnight Sun Drilling Inc.	PO 3, Final invoice for August 2012	10-1205 · Drilling - RC	GPD:GPCC:Brewery Creek	299,607.00
	Bill	01-10-12	223	Matrix Diamond Drilling Inc.	PO 134, Actual invoice date Sept 28, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	134,318.33
	Bill	01-10-12	229	Matrix Diamond Drilling Inc.	PO 134, Actual invoice date Sept 28, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	37,167.10
	Bill	01-10-12	218	Matrix Diamond Drilling Inc.	PO 134, drill service from July 16 -31, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	134,852.23
	Bill	10-10-12	8849	Kluane Drilling Ltd.	PO 192, drill service from Sept 15-30, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	200,008.81
	Bill	11-10-12	241	Matrix Diamond Drilling Inc.	PO 215	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	86,474.20
	Bill	31-10-12	242	Matrix Diamond Drilling Inc.	PO 336, drilling service from Oct 1 - 15, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	165,357.73
	Bill	31-10-12	246	Matrix Diamond Drilling Inc.	PO 336, drilling service from Oct 16 - 29, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	87,696.33
	Bill	08-11-12	8863	Kluane Drilling Ltd.	PO 368, drilling service from Oct 16 - 31, 2012	10-1206 · Drilling - Core	GPD:GPCC:Brewery Creek	74,089.55
1 Mar - 20 Nov 12	**1 Mar - 20 Nov 12**							**4,117,263.17**

Grouping Allocation	Grouping Allocation	
	Total Drilling Cost	$4,117,263.17
	Holes drilled within grouping	28
	Cost/meter	$129.14
	Cost/hole	$9,556.68
	Grouping	
	# of holes	28
	Drill total cost within group	$267,587.04

Appendix 4
Lone Star intercepts
(>0.5 g/t Au)

Zone	Hole ID	Sample ID	From (m)	To (m)	Au (g/t)
Lone Star	BC12-560	K742792	160.75	162.07	0.548
Lone Star	BC12-561	K742704	7.00	9.00	0.998
Lone Star	BC12-563	K938865	114.82	116.15	0.731
Lone Star	BC12-563	K938868	120.00	122.00	0.534
Lone Star	BC12-563	K938956	278.00	280.00	0.963
Lone Star	BC12-563	K938968	298.00	300.00	1.450
Lone Star	BC12-563	K938995	346.00	348.00	0.664
Lone Star	BC12-564	K740817	116.00	118.00	1.205
Lone Star	BC12-564	K740821	122.70	123.60	1.040
Lone Star	BC12-564	K740823	125.58	128.00	0.865
Lone Star	BC12-564	K740827	133.00	135.00	0.856
Lone Star	BC12-564	K740852	176.50	177.03	4.310
Lone Star	BC12-565	K738501	0.00	3.35	1.260
Lone Star	BC12-565	K738549	86.00	88.00	0.553
Lone Star	BC12-565	K738486	147.00	149.00	2.380
Lone Star	BC12-565	K738491	155.00	156.50	2.450
Lone Star	BC12-565	K738493	157.91	159.81	1.330
Lone Star	BC12-565	K738577	218.00	220.00	0.762
Lone Star	BC12-566	K740893	16.00	18.00	1.105
Lone Star	BC12-566	K740894	18.00	20.00	0.668
Lone Star	BC12-566	K740895	20.00	22.00	0.622
Lone Star	BC12-566	K740898	26.92	29.00	3.000
Lone Star	BC12-566	K740900	29.00	31.00	0.788
Lone Star	BC12-566	K740904	36.00	38.00	1.050
Lone Star	BC12-566	K740905	38.00	40.00	0.671
Lone Star	BC12-567	L856561	125.00	127.00	1.640
Lone Star	BC12-567	L856562	127.00	129.00	1.125
Lone Star	BC12-567	L856564	131.00	133.00	0.942
Lone Star	BC12-567	L856582	161.56	163.43	0.735
Lone Star	BC12-567	L856583	163.43	165.43	0.585
Lone Star	BC12-567	L856585	167.00	168.75	2.540
Lone Star	BC12-568	L856671	38.71	40.84	1.105
Lone Star	BC12-568	L856713	115.00	117.00	0.560
Lone Star	BC12-568	L856728	142.39	144.39	0.610
Lone Star	BC12-568	L856729	144.39	146.71	7.500
Lone Star	BC12-569	K738584	0.00	4.00	0.605
Lone Star	BC12-569	K738585	4.00	6.00	1.015
Lone Star	BC12-569	K738589	12.00	14.00	0.649
Lone Star	BC12-569	K738600	32.00	33.53	0.708
Lone Star	BC12-569	K738649	120.40	122.00	0.633
Lone Star	BC12-569	K738650	122.00	124.00	0.628
Lone Star	BC12-569	K738654	130.00	132.00	0.559
Lone Star	BC12-569	K738676	167.65	169.00	1.315
Lone Star	BC12-569	K738684	181.50	183.50	0.562
Lone Star	BC12-569	K738690	190.65	192.03	0.825
Lone Star	BC12-569	K738698	202.25	203.40	1.000
Lone Star	BC12-569	K738709	220.00	222.00	0.554
Lone Star	BC12-574	L855699	97.00	99.00	0.634
Lone Star	BC12-574	L855722	136.00	138.00	0.641
Lone Star	BC12-574	L855723	138.00	140.00	0.838
Lone Star	BC12-574	L855755	190.65	192.00	6.170
Lone Star	BC12-574	L855760	200.00	201.00	9.900
Lone Star	BC12-574	L855761	201.00	203.00	0.923
Lone Star	BC12-574	L855776	225.00	227.00	1.590
Lone Star	BC12-575	L855830	87.00	89.00	2.550

Zone	Hole ID	Sample ID	From (m)	To (m)	Au (g/t)
Lone Star	BC12-575	L855853	129.00	131.00	1.150
Lone Star	BC12-576	L855550	63.00	65.00	0.815
Lone Star	BC12-576	L855586	125.00	127.00	0.680
Lone Star	BC12-576	L855588	129.00	131.00	0.862
Lone Star	BC12-576	L855613	168.00	170.00	0.520
Lone Star	BC12-576	L855617	175.26	177.00	0.666
Lone Star	BC12-576	L855621	183.00	184.40	1.565
Lone Star	BC12-576	L855637	210.00	211.00	0.517
Lone Star	BC12-576	L855640	212.55	214.00	0.628
Lone Star	BC12-576	L855643	218.00	220.00	2.900
Lone Star	BC12-576	L855651	232.00	233.00	0.529
Lone Star	BC12-576	L855652	233.00	234.35	0.511
Lone Star	BC12-576	L855653	234.35	236.00	0.696
Lone Star	BC12-577	L856018	210.00	211.40	5.480
Lone Star	BC12-578	L856134	178.00	180.00	1.380
Lone Star	BC12-579	L856233	217.00	218.36	0.639
Lone Star	BC12-579	L856243	232.00	234.00	2.060
Lone Star	BC12-580	L856354	100.00	102.00	0.698
Lone Star	BC12-580	L856355	102.00	104.00	0.652
Lone Star	BC12-580	L856356	104.00	106.00	1.485
Lone Star	BC12-580	L856385	153.00	155.55	0.672
Lone Star	BC12-580	L856394	168.00	170.00	0.816
Lone Star	BC12-580	L856426	221.00	222.60	0.528
Lone Star	BC12-580	L856433	229.80	231.00	0.939
Lone Star	BC12-580	L856434	231.00	233.00	4.410
Lone Star	BC12-580	L856436	233.00	235.00	0.915
Lone Star	BC12-580	L856438	235.00	237.00	0.667
Lone Star	BC12-580	L856439	237.00	238.20	0.689
Lone Star	BC12-580	L856460	270.00	271.08	0.594
Lone Star	BC12-580	L856461	271.08	271.54	0.644
Lone Star	BC12-580	L856465	275.00	277.41	0.548
Lone Star	BC12-580	L856471	284.75	286.08	0.909
Lone Star	BC12-580	L856473	286.08	287.90	0.989
Lone Star	BC12-580	L856474	287.90	289.00	1.285
Lone Star	BC12-580	L856475	289.00	291.00	0.734
Lone Star	BC12-580	L856476	291.00	292.14	1.165
Lone Star	BC12-580	K738713	292.14	292.90	3.260
Lone Star	BC12-580	L856478	295.00	297.00	1.075
Lone Star	BC12-580	L856484	305.15	307.40	4.210
Lone Star	RC12-2515	AA000705	0.00	1.52	0.626
Lone Star	RC12-2515	AA000708	4.57	6.10	0.856
Lone Star	RC12-2515	AA000797	126.49	128.02	0.622
Lone Star	RC12-2515	AA000831	172.21	173.74	0.890
Lone Star	RC12-2515	AA000832	173.74	175.26	1.135
Lone Star	RC12-2515	AA000833	175.26	176.78	0.560
Lone Star	RC12-2515	AA000834	176.78	178.31	1.090
Lone Star	RC12-2516	AA000904	67.06	68.58	0.889
Lone Star	RC12-2516	AA000919	88.39	89.92	0.606
Lone Star	RC12-2516	AA000972	160.02	161.54	0.891
Lone Star	RC12-2516	AA000977	167.64	169.16	0.884
Lone Star	RC12-2516	AA000978	169.16	170.69	0.583
Lone Star	RC12-2516	AA000983	175.26	176.78	0.584
Lone Star	RC12-2516	AA000984	176.78	178.31	1.500
Lone Star	RC12-2517	AA001001	19.81	21.34	0.798
Lone Star	RC12-2517	AA001104	163.07	164.59	0.539

Zone	Hole ID	Sample ID	From (m)	To (m)	Au (g/t)
Lone Star	RC12-2518	AA001145	18.29	19.81	0.665
Lone Star	RC12-2518	AA001176	60.96	62.48	2.330
Lone Star	RC12-2518	AA001257	172.21	173.74	1.340
Lone Star	RC12-2518	AA001258	173.74	175.26	6.190
Lone Star	RC12-2518	AA001259	175.26	176.78	3.250
Lone Star	RC12-2518	AA001275	196.60	198.12	0.591
Lone Star	RC12-2519	AA001361	112.78	114.30	0.708
Lone Star	RC12-2519	AA001362	114.30	115.82	0.566
Lone Star	RC12-2519	AA001363	115.82	117.35	0.985
Lone Star	RC12-2519	AA001407	176.78	178.31	1.140
Lone Star	RC12-2519	AA001409	179.83	181.36	0.627
Lone Star	RC12-2519	AA001413	184.40	185.93	0.656
Lone Star	RC12-2519	AA001414	185.93	187.45	5.130
Lone Star	RC12-2519	AA001415	187.45	188.98	0.539
Lone Star	RC12-2519	AA001416	188.98	190.50	3.530
Lone Star	RC12-2519	AA001417	190.50	192.02	1.370
Lone Star	RC12-2519	AA001419	193.55	195.07	0.898
Lone Star	RC12-2519	AA001449	234.70	236.22	0.675
Lone Star	RC12-2519	AA001453	239.27	240.79	0.692
Lone Star	RC12-2519	AA001454	240.79	242.32	0.795
Lone Star	RC12-2519	AA001455	242.32	243.84	0.754
Lone Star	RC12-2519	AA001457	245.36	246.89	0.610
Lone Star	RC12-2519	AA001459	248.41	249.94	0.743
Lone Star	RC12-2519	AA001461	249.94	251.46	0.608
Lone Star	RC12-2519	AA001462	251.46	252.98	0.572
Lone Star	RC12-2519	AA001464	254.51	256.03	0.730
Lone Star	RC12-2519	AA001467	259.08	260.60	0.765
Lone Star	RC12-2520	AA001478	12.19	13.72	1.550
Lone Star	RC12-2520	AA001479	13.72	15.24	0.502
Lone Star	RC12-2520	AA001503	45.72	47.24	0.725
Lone Star	RC12-2520	AA001534	88.39	89.92	0.705
Lone Star	RC12-2520	AA001543	100.58	102.11	0.536
Lone Star	RC12-2520	AA001566	132.59	134.11	0.671
Lone Star	RC12-2520	AA001593	169.16	170.69	2.960
Lone Star	RC12-2521	AA001673	4.57	6.10	0.621
Lone Star	RC12-2521	AA001681	15.24	16.76	0.501
Lone Star	RC12-2521	AA001696	36.58	38.10	0.515
Lone Star	RC12-2521	AA001698	39.62	41.15	0.687
Lone Star	RC12-2522	AA001765	56.39	57.91	0.603
Lone Star	RC12-2522	AA001773	67.06	68.58	0.979
Lone Star	RC12-2522	AA001775	70.10	71.63	0.508
Lone Star	RC12-2522	AA001804	109.73	111.25	0.803
Lone Star	RC12-2522	AA001805	111.25	112.78	0.634
Lone Star	RC12-2522	AA001807	114.30	115.82	0.527
Lone Star	RC12-2522	AA001811	118.87	120.40	0.707
Lone Star	RC12-2522	AA001815	124.97	126.49	0.601
Lone Star	RC12-2522	AA001849	172.21	173.74	0.633
Lone Star	RC12-2522	AA001864	192.02	193.55	0.571
Lone Star	RC12-2522	AA001868	198.12	199.64	0.854
Lone Star	RC12-2523	AA001884	18.29	19.81	0.875
Lone Star	RC12-2523	AA001889	25.91	27.43	2.600
Lone Star	RC12-2523	AA001891	27.43	28.96	1.570
Lone Star	RC12-2523	AA001892	28.96	30.48	1.790
Lone Star	RC12-2523	AA001893	30.48	32.00	1.215
Lone Star	RC12-2523	AA001932	83.82	85.34	0.551

Zone	Hole ID	Sample ID	From (m)	To (m)	Au (g/t)
Lone Star	RC12-2523	AA001943	99.06	100.58	1.200
Lone Star	RC12-2523	AA001944	100.58	102.11	0.620
Lone Star	RC12-2523	AA001961	123.44	124.97	0.629
Lone Star	RC12-2523	AA001992	166.12	167.64	9.210
Lone Star	RC12-2523	AA001994	169.16	170.69	1.235
Lone Star	RC12-2523	AA001995	170.69	172.21	6.650
Lone Star	RC12-2523	AA001996	172.21	173.74	5.130
Lone Star	RC12-2523	AA001998	175.26	176.78	3.850
Lone Star	RC12-2523	AA001999	176.78	178.31	2.430
Lone Star	RC12-2523	AA002002	179.83	181.36	0.592
Lone Star	RC12-2523	AA002003	181.36	182.88	0.598
Lone Star	RC12-2523	AA002006	185.93	187.45	0.778
Lone Star	RC12-2527	AA002541	118.87	120.40	1.735
Lone Star	RC12-2527	AA002542	120.40	121.92	0.682
Lone Star	RC12-2528	AA002603	3.05	4.57	1.950
Lone Star	RC12-2528	AA002604	4.57	6.10	2.540
Lone Star	RC12-2528	AA002605	6.10	7.62	2.150
Lone Star	RC12-2528	AA002606	7.62	9.14	1.130
Lone Star	RC12-2528	AA002607	9.14	10.67	1.065
Lone Star	RC12-2528	AA002608	10.67	12.19	1.420
Lone Star	RC12-2528	AA002609	12.19	13.72	0.867
Lone Star	RC12-2528	AA002611	13.72	15.24	1.350
Lone Star	RC12-2528	AA002612	15.24	16.76	1.415
Lone Star	RC12-2528	AA002615	19.81	21.34	0.579
Lone Star	RC12-2528	AA002616	21.34	22.86	1.535
Lone Star	RC12-2528	AA002617	22.86	24.38	1.670
Lone Star	RC12-2528	AA002618	24.38	25.91	1.800
Lone Star	RC12-2528	AA002619	25.91	27.43	1.430
Lone Star	RC12-2528	AA002641	54.86	56.39	0.815
Lone Star	RC12-2528	AA002682	111.25	112.78	0.679
Lone Star	RC12-2528	AA002683	112.78	114.30	1.635
Lone Star	RC12-2529	AA002753	7.62	9.14	0.667
Lone Star	RC12-2529	AA002754	9.14	10.67	0.975
Lone Star	RC12-2529	AA002755	10.67	12.19	0.560
Lone Star	RC12-2529	AA002756	12.19	13.72	0.789
Lone Star	RC12-2529	AA002759	16.76	18.29	0.501
Lone Star	RC12-2529	AA002787	54.86	56.39	0.698
Lone Star	RC12-2529	AA002789	57.91	59.44	0.860
Lone Star	RC12-2529	AA002813	89.92	91.44	1.030

Appendix 5
Analytical Summary

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12229204	BC12-560	Original Sample	K742721	30.48	32
WH12229204	BC12-560	Original Sample	K742722	32	34
WH12229204	BC12-560	Original Sample	K742723	34	36
WH12229204	BC12-560	Lab Reject duplicate	K742724	34	36
WH12229204	BC12-560	Original Sample	K742725	36	38
WH12229204	BC12-560	Original Sample	K742726	38	40
WH12229204	BC12-560	Original Sample	K742727	40	42
WH12229204	BC12-560	Original Sample	K742728	42	44
WH12229204	BC12-560	Original Sample	K742729	44	46
WH12229204	BC12-560	Original Sample	K742730	46	48
WH12229204	BC12-560	Original Sample	K742731	48	50
WH12229204	BC12-560	Original Sample	K742732	50	52
WH12229204	BC12-560	Original Sample	K742733	52	54
WH12229204	BC12-560	Standard Reference Material	K742734		
WH12229204	BC12-560	Original Sample	K742735	54	57
WH12229204	BC12-560	Original Sample	K742736	57	59.74
WH12229204	BC12-560	Original Sample	K742737	59.74	62
WH12229204	BC12-560	Original Sample	K742738	62	64
WH12229204	BC12-560	Original Sample	K742739	64	66.65
WH12229204	BC12-560	Original Sample	K742740	66.65	68
WH12229204	BC12-560	Original Sample	K742741	68	70
WH12229204	BC12-560	Original Sample	K742742	70	72
WH12229204	BC12-560	Original Sample	K742743	72	74
WH12229204	BC12-560	Blank	K742744	74	
WH12229204	BC12-560	Original Sample	K742745	74	76
WH12229204	BC12-560	Original Sample	K742746	76	78
WH12229204	BC12-560	Original Sample	K742747	78	80
WH12229204	BC12-560	Original Sample	K742748	80	82
WH12229204	BC12-560	Original Sample	K742749	82	84
WH12229204	BC12-560	Original Sample	K742750	84	86
WH12229204	BC12-560	Original Sample	K742751	86	88
WH12229204	BC12-560	Original Sample	K742752	88	90
WH12229204	BC12-560	Original Sample	K742753	90	92
WH12229204	BC12-560	Original Sample	K742754	92	94
WH12229204	BC12-560	Original Sample	K742755	94	96
WH12229204	BC12-560	Original Sample	K742756	96	98
WH12229204	BC12-560	Original Sample	K742757	98	100
WH12229204	BC12-560	Original Sample	K742758	100	102
WH12229204	BC12-560	Original Sample	K742759	102	104
WH12229204	BC12-560	Original Sample	K742760	104	106
WH12229204	BC12-560	Original Sample	K742761	106	108
WH12229204	BC12-560	Original Sample	K742762	108	110
WH12229204	BC12-560	Original Sample	K742763	110	112
WH12229204	BC12-560	Original Sample	K742764	112	114
WH12229204	BC12-560	Lab Pulp duplicate	K742765	112	114
WH12229204	BC12-560	Original Sample	K742766	114	116

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12229204	BC12-560	Original Sample	K742767	116	118
WH12229204	BC12-560	Original Sample	K742768	118	120
WH12229204	BC12-560	Original Sample	K742769	120	122
WH12229204	BC12-560	Original Sample	K742770	122	124
WH12229204	BC12-560	Original Sample	K742771	124	126
WH12229204	BC12-560	Original Sample	K742772	126	128
WH12229204	BC12-560	Original Sample	K742773	128	130
WH12229204	BC12-560	Original Sample	K742774	130	132
WH12229204	BC12-560	Blank	K742775	132	
WH12229204	BC12-560	Original Sample	K742776	132	134
WH12229204	BC12-560	Original Sample	K742777	134	136
WH12229204	BC12-560	Original Sample	K742778	136	138
WH12229204	BC12-560	Original Sample	K742779	138	140
WH12229204	BC12-560	Original Sample	K742780	140	142
WH12229204	BC12-560	Original Sample	K742781	142	144
WH12229204	BC12-560	Original Sample	K742782	144	146
WH12229204	BC12-560	Original Sample	K742783	146	148
WH12229204	BC12-560	Original Sample	K742784	148	150
WH12229204	BC12-560	Standard Reference Material	K742785		
WH12229204	BC12-560	Original Sample	K742786	150	152
WH12229204	BC12-560	Original Sample	K742787	152	154
WH12229204	BC12-560	Original Sample	K742788	154	156
WH12229204	BC12-560	Original Sample	K742789	156	158
WH12229204	BC12-560	Original Sample	K742790	158	159.27
WH12229204	BC12-560	Original Sample	K742791	159.27	160.75
WH12229204	BC12-560	Original Sample	K742792	160.75	162.07
WH12229204	BC12-560	Original Sample	K742793	162.07	164
WH12229204	BC12-560	Original Duplicate	K742794	164	166
WH12229204	BC12-560	Field Duplicate	K742795	164	166
WH12229204	BC12-560	Original Sample	K742796	166	168
WH12229204	BC12-560	Original Sample	K742797	168	170
WH12229204	BC12-560	Original Sample	K742798	170	172
WH12229204	BC12-560	Original Sample	K742799	172	174
WH12229204	BC12-560	Original Sample	K742800	174	176
WH12229204	BC12-560	Original Sample	K742801	176	178
WH12229204	BC12-560	Original Sample	K742802	178	180
WH12229204	BC12-560	Original Sample	K742803	180	182
WH12229204	BC12-560	Original Sample	K742804	182	184
WH12229204	BC12-560	Original Sample	K742805	184	186
WH12229204	BC12-560	Original Sample	K742806	186	188
WH12229204	BC12-560	Original Sample	K742807	188	190
WH12229204	BC12-560	Blank	K742808	190	
WH12229204	BC12-560	Original Sample	K742809	190	192
WH12229204	BC12-560	Original Sample	K742810	192	194
WH12229204	BC12-560	Original Sample	K742811	194	196
WH12229204	BC12-560	Original Sample	K742812	196	198

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12229204	BC12-560	Original Sample	K742813	198	200.25
WH12228124	BC12-561	Original Sample	K742701	0	3.66
WH12228124	BC12-561	Original Sample	K742702	3.66	5
WH12228124	BC12-561	Original Sample	K742703	5	7
WH12228124	BC12-561	Original Sample	K742704	7	9
WH12228124	BC12-561	Original Sample	K742705	9	11
WH12228124	BC12-561	Original Sample	K742706	11	13
WH12228124	BC12-561	Original Sample	K742707	13	15
WH12228124	BC12-561	Original Sample	K742708	15	17
WH12228124	BC12-561	Original Sample	K742709	17	19
WH12228124	BC12-561	Standard Reference Material	K742710		
WH12228124	BC12-561	Original Sample	K742711	19	21
WH12228124	BC12-561	Original Sample	K742712	21	23
WH12228124	BC12-561	Original Sample	K742713	23	25
WH12228124	BC12-561	Original Sample	K742714	25	27
WH12228124	BC12-561	Original Sample	K742715	27	29
WH12228124	BC12-561	Original Sample	K742716	29	31
WH12228124	BC12-561	Original Sample	K742717	31	31.79
WH12228124	BC12-561	Original Sample	K742718	31.79	33
WH12228124	BC12-561	Original Sample	K742719	33	34.14
WH12228124	BC12-561	Blank	K742720	33	
WH12236491	BC12-562	Original Sample	K742814	0	6.1
WH12236491	BC12-562	Original Sample	K742815	6.1	7.92
WH12236491	BC12-562	Original Sample	K742816	7.92	9.45
WH12236491	BC12-562	Original Sample	K742817	9.45	10.97
WH12236491	BC12-562	Original Sample	K742818	10.97	12.5
WH12236491	BC12-562	Blank	K742819	12.5	
WH12236491	BC12-562	Original Sample	K742820	12.5	14
WH12236491	BC12-562	Original Sample	K742821	14	15.54
WH12236491	BC12-562	Original Sample	K742822	15.54	18.29
WH12236491	BC12-562	Original Sample	K742823	18.29	20
WH12236491	BC12-562	Original Sample	K742824	20	22
WH12236491	BC12-562	Original Sample	K742825	22	24
WH12236491	BC12-562	Original Sample	K742826	24	26
WH12236491	BC12-562	Original Sample	K742827	26	28
WH12236491	BC12-562	Original Sample	K742828	28	30
WH12236491	BC12-562	Standard Reference Material	K742829		
WH12236491	BC12-562	Original Sample	K742830	30	32.1
WH12236491	BC12-562	Original Sample	K742831	32.1	34
WH12236491	BC12-562	Original Sample	K742832	34	36
WH12236491	BC12-562	Original Sample	K742833	36	37.8
WH12236491	BC12-562	Original Sample	K742834	37.8	39
WH12236491	BC12-562	Original Sample	K742835	39	41
WH12236491	BC12-562	Original Sample	K742836	41	43
WH12236491	BC12-562	Original Sample	K742837	43	45
WH12236491	BC12-562	Original Sample	K742838	45	47

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12236491	BC12-562	Lab Reject duplicate	K742839	45	47
WH12236491	BC12-562	Original Sample	K742840	47	48.7
WH12236491	BC12-562	Original Sample	K742841	48.7	50.3
WH12236491	BC12-562	Original Sample	K742842	50.3	52
WH12236491	BC12-562	Original Sample	K742843	52	54
WH12236491	BC12-562	Original Sample	K742844	54	56
WH12236491	BC12-562	Original Sample	K742845	56	58
WH12236491	BC12-562	Original Sample	K742846	58	60
WH12236491	BC12-562	Original Sample	K742847	60	62
WH12236491	BC12-562	Original Sample	K742848	62	64
WH12236491	BC12-562	Blank	K742849	64	
WH12236491	BC12-562	Original Sample	K742850	64	66
WH12236491	BC12-562	Original Sample	K742851	66	68
WH12236491	BC12-562	Original Sample	K742852	68	70
WH12236491	BC12-562	Original Sample	K742853	70	72
WH12236491	BC12-562	Original Sample	K742854	72	74
WH12236491	BC12-562	Original Sample	K742855	74	76
WH12236491	BC12-562	Original Sample	K742856	76	78
WH12236491	BC12-562	Original Sample	K742857	78	80
WH12236491	BC12-562	Original Sample	K742858	80	82
WH12236491	BC12-562	Standard Reference Material	K742859		
WH12236491	BC12-562	Original Sample	K742860	82	84
WH12236491	BC12-562	Original Sample	K742861	84	86
WH12236491	BC12-562	Original Sample	K742862	86	88
WH12236491	BC12-562	Original Sample	K742863	88	90
WH12236491	BC12-562	Original Sample	K742864	90	92
WH12236491	BC12-562	Original Sample	K742865	92	94
WH12236491	BC12-562	Original Sample	K742866	94	96
WH12236491	BC12-562	Original Sample	K742867	96	98
WH12236491	BC12-562	Original Sample	K742868	98	100
WH12236491	BC12-562	Lab Pulp duplicate	K742869	98	100
WH12236491	BC12-562	Original Sample	K742870	100	102
WH12236491	BC12-562	Original Sample	K742871	102	104
WH12236491	BC12-562	Original Sample	K742872	104	106
WH12236491	BC12-562	Original Sample	K742873	106	108
WH12236491	BC12-562	Original Sample	K742874	108	110
WH12236491	BC12-562	Original Sample	K742875	110	112
WH12236491	BC12-562	Original Sample	K742876	112	114
WH12236491	BC12-562	Original Sample	K742877	114	116
WH12236491	BC12-562	Original Sample	K742878	116	118
WH12236491	BC12-562	Lab Reject duplicate	K742879	116	118
WH12236491	BC12-562	Original Sample	K742880	118	120
WH12236491	BC12-562	Original Sample	K742881	120	122
WH12236491	BC12-562	Original Sample	K742882	122	124
WH12236491	BC12-562	Original Sample	K742883	124	126
WH12236491	BC12-562	Original Sample	K742884	126	128

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12236491	BC12-562	Original Sample	K742885	128	130
WH12236491	BC12-562	Original Sample	K742886	130	132
WH12236491	BC12-562	Original Sample	K742887	132	134
WH12236491	BC12-562	Original Sample	K742888	134	136
WH12236491	BC12-562	Blank	K742889	136	
WH12236491	BC12-562	Original Sample	K742890	136	138
WH12236491	BC12-562	Original Sample	K742891	138	140
WH12236491	BC12-562	Original Sample	K742892	140	142
WH12236491	BC12-562	Original Sample	K742893	142	144
WH12236491	BC12-562	Original Sample	K742894	144	146
WH12236491	BC12-562	Original Sample	K742895	146	148
WH12236491	BC12-562	Original Sample	K742896	148	150
WH12236491	BC12-562	Original Sample	K742897	150	152
WH12236491	BC12-562	Original Sample	K742898	152	154
WH12236491	BC12-562	Lab Reject duplicate	K742899	152	154
WH12236491	BC12-562	Original Sample	K742900	154	156
WH12236491	BC12-562	Original Sample	K742901	156	158
WH12236491	BC12-562	Original Sample	K742902	158	160
WH12236491	BC12-562	Original Sample	K742903	160	162
WH12236491	BC12-562	Original Sample	K742904	162	164
WH12236491	BC12-562	Original Sample	K742905	164	166
WH12236491	BC12-562	Original Sample	K742906	166	168
WH12236491	BC12-562	Original Sample	K742907	168	170
WH12236491	BC12-562	Original Sample	K742908	170	172
WH12236491	BC12-562	Lab Pulp duplicate	K742909	170	172
WH12236491	BC12-562	Original Sample	K742910	172	174
WH12236491	BC12-562	Original Sample	K742911	174	176
WH12236491	BC12-562	Original Sample	K742912	176	178
WH12236491	BC12-562	Original Sample	K742913	178	180
WH12236491	BC12-562	Original Sample	K742914	180	182
WH12236491	BC12-562	Original Sample	K742915	182	184
WH12236491	BC12-562	Original Sample	K742916	184	186
WH12236491	BC12-562	Original Sample	K742917	186	188
WH12236491	BC12-562	Original Duplicate	K742918	188	190
WH12236491	BC12-562	Field Duplicate	K742919	188	190
WH12236491	BC12-562	Original Sample	K742920	190	192
WH12236491	BC12-562	Original Sample	K742921	192	194
WH12236491	BC12-562	Original Sample	K742922	194	196
WH12236491	BC12-562	Original Sample	K742923	196	198
WH12236491	BC12-562	Original Sample	K742924	198	200
WH12236491	BC12-562	Original Sample	K742925	200	202
WH12236491	BC12-562	Original Sample	K742926	202	204
WH12236491	BC12-562	Original Sample	K742927	204	206
WH12236491	BC12-562	Original Sample	K742928	206	208
WH12236491	BC12-562	Standard Reference Material	K742929		
WH12236491	BC12-562	Original Sample	K742930	208	210

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12236491	BC12-562	Original Sample	K742931	210	212
WH12236491	BC12-562	Original Sample	K742932	212	214
WH12236491	BC12-562	Original Sample	K742933	214	216.29
WH12236491	BC12-562	Original Sample	K742934	216.29	216.49
WH12236491	BC12-562	Original Sample	K742935	216.49	218
WH12236491	BC12-562	Original Sample	K742936	218	220
WH12236491	BC12-562	Original Sample	K742937	220	222
WH12236491	BC12-562	Original Sample	K742938	222	224
WH12236491	BC12-562	Lab Reject duplicate	K742939	222	224
WH12236491	BC12-562	Original Sample	K742940	224	226
WH12236491	BC12-562	Original Sample	K742941	226	228
WH12236491	BC12-562	Original Sample	K742942	228	230
WH12236491	BC12-562	Original Sample	K742943	230	232
WH12236491	BC12-562	Original Sample	K742944	232	234
WH12236491	BC12-562	Original Sample	K742945	234	236
WH12236491	BC12-562	Original Sample	K742946	236	238
WH12236491	BC12-562	Original Sample	K742947	238	240
WH12236491	BC12-562	Original Sample	K742948	240	242
WH12236491	BC12-562	Standard Reference Material	K742949		
WH12236491	BC12-562	Original Sample	K742950	242	244
WH12236491	BC12-562	Original Sample	K742951	244	246
WH12236491	BC12-562	Original Sample	K742952	246	248
WH12236491	BC12-562	Original Sample	K742953	248	250.54
WH12241130	BC12-563	Original Sample	K742954	0	5.18
WH12241130	BC12-563	Original Sample	K742955	5.18	8.23
WH12241130	BC12-563	Original Sample	K742956	8.23	9.75
WH12241130	BC12-563	Original Sample	K742957	9.75	12.8
WH12241130	BC12-563	Original Sample	K742958	12.8	14.33
WH12241130	BC12-563	Blank	K742959	14.33	
WH12241130	BC12-563	Original Sample	K742960	14.33	17.37
WH12241130	BC12-563	Original Sample	K742961	17.37	18.9
WH12241130	BC12-563	Original Sample	K742962	18.9	20.42
WH12241130	BC12-563	Original Sample	K742963	20.42	22
WH12241130	BC12-563	Original Sample	K742964	22	24
WH12241130	BC12-563	Original Sample	K742965	24	26
WH12241130	BC12-563	Original Sample	K742966	26	28
WH12241130	BC12-563	Original Sample	K742967	28	30
WH12241130	BC12-563	Original Sample	K742968	30	32
WH12241130	BC12-563	Standard Reference Material	K742969		
WH12241130	BC12-563	Original Sample	K742970	32	34
WH12241130	BC12-563	Original Sample	K742971	34	38
WH12241130	BC12-563	Original Sample	K742972	38	40
WH12241130	BC12-563	Original Sample	K742973	40	42
WH12241130	BC12-563	Original Sample	K742974	42	44
WH12241130	BC12-563	Original Sample	K742975	44	46
WH12241130	BC12-563	Original Sample	K742976	46	48

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12241130	BC12-563	Original Sample	K742977	48	50
WH12241130	BC12-563	Original Sample	K742978	50	52
WH12241130	BC12-563	Lab Reject duplicate	K742979	50	52
WH12241130	BC12-563	Original Sample	K742980	52	54
WH12241130	BC12-563	Original Sample	K742981	54	56
WH12241130	BC12-563	Original Sample	K742982	56	58
WH12241130	BC12-563	Original Sample	K742983	58	60
WH12241130	BC12-563	Original Sample	K742984	60	62
WH12241130	BC12-563	Original Sample	K742985	62	64.62
WH12241130	BC12-563	Original Sample	K742986	64.62	66
WH12241130	BC12-563	Original Sample	K742987	66	68
WH12241130	BC12-563	Original Sample	K742988	68	69.85
WH12241130	BC12-563	Lab Pulp duplicate	K742989	68	69.85
WH12241130	BC12-563	Original Sample	K742990	69.85	70.71
WH12241130	BC12-563	Original Sample	K742991	70.71	73
WH12241130	BC12-563	Original Sample	K742992	73	75
WH12241130	BC12-563	Original Sample	K742993	75	77
WH12241130	BC12-563	Original Sample	K742994	77	79
WH12241130	BC12-563	Original Sample	K742995	79	81
WH12241130	BC12-563	Original Sample	K742996	81	83
WH12241130	BC12-563	Original Sample	K742997	83	85
WH12241130	BC12-563	Original Sample	K742998	85	87
WH12241130	BC12-563	Standard Reference Material	K742999		
WH12241130	BC12-563	Original Sample	K743000	87	89
WH12241130	BC12-563	Original Sample	K938851	89	91
WH12241130	BC12-563	Original Sample	K938852	91	93
WH12241130	BC12-563	Original Sample	K938853	93	95
WH12241130	BC12-563	Original Sample	K938854	95	97
WH12241130	BC12-563	Original Sample	K938855	97	99
WH12241130	BC12-563	Original Sample	K938856	99	101
WH12241130	BC12-563	Original Sample	K938857	101	103
WH12241130	BC12-563	Original Sample	K938858	103	105
WH12241130	BC12-563	Blank	K938859	105	
WH12241130	BC12-563	Original Sample	K938860	105	107
WH12241130	BC12-563	Original Sample	K938861	107	109
WH12241130	BC12-563	Original Sample	K938862	109	111
WH12241130	BC12-563	Original Sample	K938863	111	113
WH12241130	BC12-563	Original Sample	K938864	113	114.82
WH12241130	BC12-563	Original Sample	K938865	114.82	116.15
WH12241130	BC12-563	Original Sample	K938866	116.15	118
WH12241130	BC12-563	Original Sample	K938867	118	120
WH12241130	BC12-563	Original Sample	K938868	120	122
WH12241130	BC12-563	Blank	K938869	122	
WH12241130	BC12-563	Original Sample	K938870	122	124
WH12241130	BC12-563	Original Sample	K938871	124	126
WH12241130	BC12-563	Original Sample	K938872	126	128

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12241130	BC12-563	Original Sample	K938873	128	130
WH12241130	BC12-563	Original Sample	K938874	130	132
WH12241130	BC12-563	Original Sample	K938875	132	134
WH12241130	BC12-563	Original Sample	K938876	134	136
WH12241130	BC12-563	Original Sample	K938877	136	138
WH12241130	BC12-563	Original Sample	K938878	138	140
WH12241130	BC12-563	Standard Reference Material	K938879		
WH12241130	BC12-563	Original Sample	K938880	140	142
WH12241130	BC12-563	Original Sample	K938881	142	144
WH12241130	BC12-563	Original Sample	K938882	144	146
WH12241130	BC12-563	Original Sample	K938883	146	148
WH12241130	BC12-563	Original Sample	K938884	148	150
WH12241130	BC12-563	Original Sample	K938885	150	152
WH12241130	BC12-563	Original Sample	K938886	152	154
WH12241130	BC12-563	Original Sample	K938887	154	156
WH12241130	BC12-563	Original Sample	K938888	156	158
WH12241130	BC12-563	Lab Pulp duplicate	K938889	156	158
WH12241130	BC12-563	Original Sample	K938890	158	160
WH12241130	BC12-563	Original Sample	K938891	160	162
WH12241130	BC12-563	Original Sample	K938892	162	164
WH12241130	BC12-563	Original Sample	K938893	164	166
WH12241130	BC12-563	Original Sample	K938894	166	168
WH12241130	BC12-563	Original Sample	K938895	168	170
WH12241130	BC12-563	Original Sample	K938896	170	172
WH12241130	BC12-563	Original Sample	K938897	172	174
WH12241130	BC12-563	Original Sample	K938898	174	176
WH12241130	BC12-563	Lab Reject duplicate	K938899	174	176
WH12241130	BC12-563	Original Sample	K938900	176	178
WH12241130	BC12-563	Original Sample	K938901	178	180
WH12241130	BC12-563	Original Sample	K938902	180	182
WH12241130	BC12-563	Original Sample	K938903	182	184
WH12241130	BC12-563	Original Sample	K938904	184	186
WH12241130	BC12-563	Original Sample	K938905	186	188
WH12241130	BC12-563	Original Sample	K938906	188	190
WH12241130	BC12-563	Original Sample	K938907	190	192
WH12241130	BC12-563	Original Sample	K938908	192	194
WH12241130	BC12-563	Blank	K938909	194	
WH12241130	BC12-563	Original Sample	K938910	194	196
WH12241130	BC12-563	Original Sample	K938911	196	198.12
WH12241130	BC12-563	Original Sample	K938912	198.12	200
WH12241130	BC12-563	Original Sample	K938913	200	202
WH12241130	BC12-563	Original Sample	K938914	202	204
WH12241130	BC12-563	Original Sample	K938915	204	206
WH12241130	BC12-563	Original Sample	K938916	206	207.36
WH12241130	BC12-563	Original Sample	K938917	207.36	208.7
WH12241130	BC12-563	Original Sample	K938918	208.7	212

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12241130	BC12-563	Standard Reference Material	K938919		
WH12241130	BC12-563	Original Sample	K938920	212	214
WH12241130	BC12-563	Original Sample	K938921	214	216
WH12241130	BC12-563	Original Sample	K938922	216	218
WH12241130	BC12-563	Original Sample	K938923	218	220
WH12241130	BC12-563	Original Sample	K938924	220	222
WH12241130	BC12-563	Original Sample	K938925	222	224
WH12241130	BC12-563	Original Sample	K938926	224	226
WH12241130	BC12-563	Original Sample	K938927	226	228
WH12241130	BC12-563	Original Sample	K938928	228	230
WH12241130	BC12-563	Lab Reject duplicate	K938929	228	230
WH12241130	BC12-563	Original Sample	K938930	230	232
WH12241130	BC12-563	Original Sample	K938931	232	234
WH12241130	BC12-563	Original Sample	K938932	234	236
WH12241130	BC12-563	Original Sample	K938933	236	238
WH12241130	BC12-563	Original Sample	K938934	238	240
WH12241130	BC12-563	Original Sample	K938935	240	242
WH12241130	BC12-563	Original Sample	K938936	242	244
WH12241130	BC12-563	Original Sample	K938937	244	246
WH12241130	BC12-563	Original Duplicate	K938938	246	248
WH12241130	BC12-563	Field Duplicate	K938939	246	248
WH12241130	BC12-563	Original Sample	K938940	248	250
WH12241130	BC12-563	Original Sample	K938941	250	252
WH12241130	BC12-563	Original Sample	K938942	252	254
WH12241130	BC12-563	Original Sample	K938943	254	256
WH12241130	BC12-563	Original Sample	K938944	256	258
WH12241130	BC12-563	Original Sample	K938945	258	260
WH12241130	BC12-563	Original Sample	K938946	260	262
WH12241130	BC12-563	Original Sample	K938947	262	264
WH12241130	BC12-563	Original Sample	K938948	264	266.76
WH12241130	BC12-563	Blank	K938949	266.76	
WH12241130	BC12-563	Original Sample	K938950	266.76	268
WH12241130	BC12-563	Original Sample	K938951	268	270
WH12241130	BC12-563	Original Sample	K938952	270	272
WH12241130	BC12-563	Original Sample	K938953	272	274
WH12241130	BC12-563	Original Sample	K938954	274	276
WH12241130	BC12-563	Original Sample	K938955	276	278
WH12241130	BC12-563	Original Sample	K938956	278	280
WH12241130	BC12-563	Original Sample	K938957	280	282
WH12241130	BC12-563	Original Sample	K938958	282	284
WH12241130	BC12-563	Blank	K938959	284	
WH12241130	BC12-563	Original Sample	K938960	284	286
WH12241130	BC12-563	Original Sample	K938961	286	288
WH12241130	BC12-563	Original Sample	K938962	288	290
WH12241130	BC12-563	Original Sample	K938963	290	290.5
WH12241130	BC12-563	Original Sample	K938964	290.5	292

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12241130	BC12-563	Original Sample	K938965	292	294
WH12241130	BC12-563	Original Sample	K938966	294	296
WH12241130	BC12-563	Original Sample	K938967	296	298
WH12241130	BC12-563	Original Sample	K938968	298	300
WH12241130	BC12-563	Standard Reference Material	K938969		
WH12241130	BC12-563	Original Sample	K938970	300	302
WH12241130	BC12-563	Original Sample	K938971	302	304
WH12241130	BC12-563	Original Sample	K938972	304	306
WH12241130	BC12-563	Original Sample	K938973	306	308
WH12241130	BC12-563	Original Sample	K938974	308	310
WH12241130	BC12-563	Original Sample	K938975	310	312
WH12241130	BC12-563	Original Sample	K938976	312	314
WH12241130	BC12-563	Original Sample	K938977	314	316
WH12241130	BC12-563	Original Sample	K938978	316	318
WH12241130	BC12-563	Lab Reject duplicate	K938979	316	318
WH12241130	BC12-563	Original Sample	K938980	318	320
WH12241130	BC12-563	Original Sample	K938981	320	322
WH12241130	BC12-563	Original Sample	K938982	322	324
WH12241130	BC12-563	Original Sample	K938983	324	326
WH12241130	BC12-563	Original Sample	K938984	326	328
WH12241130	BC12-563	Original Sample	K938985	328	330
WH12241130	BC12-563	Original Sample	K938986	330	332
WH12241130	BC12-563	Original Sample	K938987	332	334
WH12241130	BC12-563	Original Sample	K938988	334	336
WH12241130	BC12-563	Blank	K938989	336	
WH12241130	BC12-563	Original Sample	K938990	336	338
WH12241130	BC12-563	Original Sample	K938991	338	340
WH12241130	BC12-563	Original Sample	K938992	340	342
WH12241130	BC12-563	Original Sample	K938993	342	344
WH12241130	BC12-563	Original Sample	K938994	344	346
WH12241130	BC12-563	Original Sample	K938995	346	348
WH12241130	BC12-563	Original Sample	K938996	348	350
WH12241130	BC12-563	Original Sample	K938997	350	352.65
WH12258675	BC12-564	Original Sample	K740751	0	2.44
WH12258675	BC12-564	Original Sample	K740752	2.44	3.66
WH12258675	BC12-564	Original Sample	K740753	3.66	5.18
WH12258675	BC12-564	Original Sample	K740754	5.18	6.71
WH12258675	BC12-564	Original Sample	K740755	6.71	7.92
WH12258675	BC12-564	Original Sample	K740756	7.92	9.75
WH12258675	BC12-564	Original Sample	K740757	9.75	10.67
WH12258675	BC12-564	Original Sample	K740758	10.67	11.89
WH12258675	BC12-564	Blank	K740759	11.89	
WH12258675	BC12-564	Original Sample	K740760	11.89	13.41
WH12258675	BC12-564	Original Sample	K740761	13.41	15.24
WH12258675	BC12-564	Original Sample	K740762	15.24	18
WH12258675	BC12-564	Original Sample	K740763	18	20

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258675	BC12-564	Original Sample	K740764	20	22
WH12258675	BC12-564	Original Sample	K740765	22	24
WH12258675	BC12-564	Original Sample	K740766	24	26
WH12258675	BC12-564	Original Sample	K740767	26	28
WH12258675	BC12-564	Original Sample	K740768	28	30
WH12258675	BC12-564	Standard Reference Material	K740769		
WH12258675	BC12-564	Original Sample	K740770	30	32
WH12258675	BC12-564	Original Sample	K740771	32	34
WH12258675	BC12-564	Original Sample	K740772	34	36
WH12258675	BC12-564	Original Sample	K740773	36	38
WH12258675	BC12-564	Original Sample	K740774	38	40
WH12258675	BC12-564	Original Sample	K740775	40	42
WH12258675	BC12-564	Original Sample	K740776	42	44
WH12258675	BC12-564	Original Sample	K740777	44	46
WH12258675	BC12-564	Original Sample	K740778	46	48
WH12258675	BC12-564	Lab Reject duplicate	K740779	46	48
WH12258675	BC12-564	Original Sample	K740780	48	50
WH12258675	BC12-564	Original Sample	K740781	50	52
WH12258675	BC12-564	Original Sample	K740782	52	54
WH12258675	BC12-564	Original Sample	K740783	54	56
WH12258675	BC12-564	Original Sample	K740784	56	58
WH12258675	BC12-564	Original Sample	K740785	58	60
WH12258675	BC12-564	Original Sample	K740786	60	62
WH12258675	BC12-564	Original Sample	K740787	62	64
WH12258675	BC12-564	Original Sample	K740788	64	66
WH12258675	BC12-564	Lab Pulp duplicate	K740789	64	66
WH12258675	BC12-564	Original Sample	K740790	66	68
WH12258675	BC12-564	Original Sample	K740791	68	70
WH12258675	BC12-564	Original Sample	K740792	70	72
WH12258675	BC12-564	Original Sample	K740793	72	74
WH12258675	BC12-564	Original Sample	K740794	74	76
WH12258675	BC12-564	Original Sample	K740795	76	78
WH12258675	BC12-564	Original Sample	K740796	78	80
WH12258675	BC12-564	Original Sample	K740797	80	82
WH12258675	BC12-564	Original Sample	K740798	82	84
WH12258675	BC12-564	Standard Reference Material	K740799		
WH12258675	BC12-564	Original Sample	K740800	84	86
WH12258675	BC12-564	Original Sample	K740801	86	88
WH12258675	BC12-564	Original Sample	K740802	88	90
WH12258675	BC12-564	Original Sample	K740803	90	92
WH12258675	BC12-564	Original Sample	K740804	92	94
WH12258675	BC12-564	Original Sample	K740805	94	96
WH12258675	BC12-564	Original Sample	K740806	96	98.5
WH12258675	BC12-564	Original Sample	K740807	98.5	100
WH12258675	BC12-564	Original Sample	K740808	100	102.41
WH12258675	BC12-564	Blank	K740809	102.41	

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258675	BC12-564	Original Sample	K740810	102.41	104.24
WH12258675	BC12-564	Original Sample	K740811	104.24	106
WH12258675	BC12-564	Original Sample	K740812	106	108
WH12258675	BC12-564	Original Sample	K740813	108	110
WH12258675	BC12-564	Original Sample	K740814	110	112
WH12258675	BC12-564	Original Sample	K740815	112	114
WH12258675	BC12-564	Original Sample	K740816	114	116
WH12258675	BC12-564	Original Sample	K740817	116	118
WH12258675	BC12-564	Original Duplicate	K740818	118	120
WH12258675	BC12-564	Field Duplicate	K740819	118	120
WH12258675	BC12-564	Original Sample	K740820	120	122.7
WH12258675	BC12-564	Original Sample	K740821	122.7	123.6
WH12258675	BC12-564	Original Sample	K740822	123.6	125.58
WH12258675	BC12-564	Original Sample	K740823	125.58	128
WH12258675	BC12-564	Original Sample	K740824	128	130.45
WH12258675	BC12-564	Original Sample	K740825	130.45	131.77
WH12258675	BC12-564	Original Sample	K740826	131.77	133
WH12258675	BC12-564	Original Sample	K740827	133	135
WH12258675	BC12-564	Original Sample	K740828	135	137
WH12258675	BC12-564	Standard Reference Material	K740829		
WH12258675	BC12-564	Original Sample	K740830	137	139
WH12258675	BC12-564	Original Sample	K740831	139	141
WH12258675	BC12-564	Original Sample	K740832	141	143
WH12258675	BC12-564	Original Sample	K740833	143	145
WH12258675	BC12-564	Original Sample	K740834	145	147
WH12258675	BC12-564	Original Sample	K740835	147	149
WH12258675	BC12-564	Original Sample	K740836	149	151
WH12258675	BC12-564	Original Sample	K740837	151	153
WH12258675	BC12-564	Original Sample	K740838	153	155
WH12258675	BC12-564	Lab Reject duplicate	K740839	153	155
WH12258675	BC12-564	Original Sample	K740840	155	157.58
WH12258675	BC12-564	Original Sample	K740841	157.58	159
WH12258675	BC12-564	Original Sample	K740842	159	161
WH12258675	BC12-564	Original Sample	K740843	161	163
WH12258675	BC12-564	Original Sample	K740844	163	165
WH12258675	BC12-564	Original Sample	K740845	165	167
WH12258675	BC12-564	Original Sample	K740846	167	169
WH12258675	BC12-564	Original Sample	K740847	169	171
WH12258675	BC12-564	Original Duplicate	K740848	171	173
WH12258675	BC12-564	Field Duplicate	K740849	171	173
WH12258675	BC12-564	Original Sample	K740850	173	175
WH12258675	BC12-564	Original Sample	K740851	175	176.5
WH12258675	BC12-564	Original Sample	K740852	176.5	177.03
WH12258675	BC12-564	Original Sample	K740853	177.03	179
WH12258675	BC12-564	Original Sample	K740854	179	181
WH12258675	BC12-564	Original Sample	K740855	181	183

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258675	BC12-564	Original Sample	K740856	183	185
WH12258675	BC12-564	Original Sample	K740857	185	187
WH12258675	BC12-564	Original Sample	K740858	187	189
WH12258675	BC12-564	Standard Reference Material	K740859		
WH12258675	BC12-564	Original Sample	K740860	189	191
WH12258675	BC12-564	Original Sample	K740861	191	193
WH12258675	BC12-564	Original Sample	K740862	193	195
WH12258675	BC12-564	Original Sample	K740863	195	197
WH12258675	BC12-564	Original Sample	K740864	197	199
WH12258675	BC12-564	Original Sample	K740865	199	201
WH12258675	BC12-564	Original Sample	K740866	201	203
WH12258675	BC12-564	Original Sample	K740867	203	205
WH12258675	BC12-564	Original Sample	K740868	205	207
WH12258675	BC12-564	Lab Reject duplicate	K740869	205	207
WH12258675	BC12-564	Original Sample	K740870	207	209
WH12258675	BC12-564	Original Sample	K740871	209	211
WH12258675	BC12-564	Original Sample	K740872	211	213
WH12258675	BC12-564	Original Sample	K740873	213	215
WH12258675	BC12-564	Original Sample	K740874	215	217
WH12258675	BC12-564	Original Sample	K740875	217	219
WH12258675	BC12-564	Original Sample	K740876	219	221
WH12258675	BC12-564	Original Sample	K740877	221	223
WH12258675	BC12-564	Original Sample	K740878	223	225
WH12258675	BC12-564	Blank	K740879	225	
WH12258675	BC12-564	Original Sample	K740880	225	227
WH12258675	BC12-564	Original Sample	K740881	227	229
WH12258675	BC12-564	Original Sample	K740882	229	231
WH12258675	BC12-564	Original Sample	K740883	231	233
WH12258675	BC12-564	Original Sample	K740884	233	235
WH12258675	BC12-564	Original Sample	K740885	235	236.82
WH12258670	BC12-565	Original Sample	K738451	88	90
WH12258670	BC12-565	Original Sample	K738452	90	92
WH12258670	BC12-565	Original Sample	K738453	92	93.9
WH12258670	BC12-565	Original Sample	K738454	93.9	96
WH12258670	BC12-565	Original Sample	K738455	96	98
WH12258670	BC12-565	Original Sample	K738456	98	100
WH12258670	BC12-565	Original Sample	K738457	100	102
WH12258670	BC12-565	Original Sample	K738458	102	104
WH12258670	BC12-565	Standard Reference Material	K738459		
WH12258670	BC12-565	Original Sample	K738460	104	106
WH12258670	BC12-565	Original Sample	K738461	106	107.29
WH12258670	BC12-565	Original Sample	K738462	107.29	109.37
WH12258670	BC12-565	Original Sample	K738463	109.37	110.5
WH12258670	BC12-565	Original Sample	K738464	110.5	112
WH12258670	BC12-565	Original Sample	K738465	112	113.8
WH12258670	BC12-565	Original Sample	K738466	113.8	115.64

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258670	BC12-565	Original Sample	K738467	115.64	117
WH12258670	BC12-565	Original Sample	K738468	117	119
WH12258670	BC12-565	Original Sample	K738469	119	121
WH12258670	BC12-565	Lab Pulp duplicate	K738470	119	121
WH12258670	BC12-565	Original Sample	K738471	121	122.25
WH12258670	BC12-565	Original Sample	K738472	122.25	123.54
WH12258670	BC12-565	Original Sample	K738473	123.54	125
WH12258670	BC12-565	Original Sample	K738474	125	127
WH12258670	BC12-565	Original Sample	K738475	127	129
WH12258670	BC12-565	Original Sample	K738476	129	131
WH12258670	BC12-565	Original Sample	K738477	131	133
WH12258670	BC12-565	Original Sample	K738478	133	135
WH12258670	BC12-565	Original Sample	K738479	135	137
WH12258670	BC12-565	Lab Reject duplicate	K738480	135	137
WH12258670	BC12-565	Original Sample	K738481	137	139
WH12258670	BC12-565	Original Sample	K738482	139	141
WH12258670	BC12-565	Original Sample	K738483	141	143
WH12258670	BC12-565	Original Sample	K738484	143	145
WH12258670	BC12-565	Original Sample	K738485	145	147
WH12258670	BC12-565	Original Sample	K738486	147	149
WH12258670	BC12-565	Blank	K738487	149	
WH12258670	BC12-565	Original Sample	K738488	149	151
WH12258670	BC12-565	Original Sample	K738489	151	153
WH12258670	BC12-565	Original Sample	K738490	153	155
WH12258670	BC12-565	Original Sample	K738491	155	156.5
WH12258670	BC12-565	Original Sample	K738492	156.5	157.91
WH12258670	BC12-565	Original Sample	K738493	157.91	159.81
WH12258670	BC12-565	Blank	K738494	159.81	
WH12258670	BC12-565	Original Sample	K738495	159.81	162
WH12258670	BC12-565	Original Sample	K738496	162	164
WH12258670	BC12-565	Original Sample	K738497	164	166
WH12258670	BC12-565	Original Sample	K738498	166	168
WH12258670	BC12-565	Original Sample	K738499	168	170
WH12258670	BC12-565	Original Sample	K738500	170	172
WH12258670	BC12-565	Original Sample	K738501	0	3.35
WH12258670	BC12-565	Original Sample	K738502	3.35	5
WH12258670	BC12-565	Original Sample	K738503	5	7
WH12258670	BC12-565	Original Sample	K738504	7	9
WH12258670	BC12-565	Original Sample	K738505	9	11
WH12258670	BC12-565	Original Sample	K738506	11	13
WH12258670	BC12-565	Original Sample	K738507	13	15.24
WH12258670	BC12-565	Original Sample	K738508	15.24	17
WH12258670	BC12-565	Standard Reference Material	K738509		
WH12258670	BC12-565	Original Sample	K738510	17	19
WH12258670	BC12-565	Original Sample	K738511	19	21
WH12258670	BC12-565	Original Sample	K738512	21	22.3

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258670	BC12-565	Original Sample	K738513	22.3	24
WH12258670	BC12-565	Original Sample	K738514	24	26
WH12258670	BC12-565	Original Sample	K738515	26	28
WH12258670	BC12-565	Original Sample	K738516	28	29.4
WH12258670	BC12-565	Original Sample	K738517	29.4	31
WH12258670	BC12-565	Original Duplicate	K738518	31	33
WH12258670	BC12-565	Field Duplicate	K738519	31	33
WH12258670	BC12-565	Original Sample	K738520	33	35.5
WH12258670	BC12-565	Original Sample	K738521	35.5	37
WH12258670	BC12-565	Original Sample	K738522	37	39
WH12258670	BC12-565	Original Sample	K738523	39	41
WH12258670	BC12-565	Original Sample	K738524	41	43
WH12258670	BC12-565	Original Sample	K738525	43	45
WH12258670	BC12-565	Original Sample	K738526	45	47
WH12258670	BC12-565	Original Sample	K738527	47	49
WH12258670	BC12-565	Original Sample	K738528	49	51
WH12258670	BC12-565	Original Sample	K738529	51	53
WH12258670	BC12-565	Blank	K738530	53	
WH12258670	BC12-565	Original Sample	K738531	53	55
WH12258670	BC12-565	Original Sample	K738532	55	57.4
WH12258670	BC12-565	Original Sample	K738533	57.4	58.9
WH12258670	BC12-565	Original Sample	K738534	58.9	60.3
WH12258670	BC12-565	Original Sample	K738535	60.3	62
WH12258670	BC12-565	Original Sample	K738536	62	64
WH12258670	BC12-565	Original Sample	K738537	64	66
WH12258670	BC12-565	Original Sample	K738538	66	68
WH12258670	BC12-565	Original Sample	K738539	68	70
WH12258670	BC12-565	Lab Reject duplicate	K738540	68	70
WH12258670	BC12-565	Original Sample	K738541	70	72
WH12258670	BC12-565	Original Sample	K738542	72	74
WH12258670	BC12-565	Original Sample	K738543	74	76
WH12258670	BC12-565	Original Sample	K738544	76	78
WH12258670	BC12-565	Original Sample	K738545	78	80
WH12258670	BC12-565	Original Sample	K738546	80	82
WH12258670	BC12-565	Original Sample	K738547	82	84
WH12258670	BC12-565	Original Sample	K738548	84	86
WH12258670	BC12-565	Original Sample	K738549	86	88
WH12258670	BC12-565	Lab Pulp duplicate	K738550	86	88
WH12258670	BC12-565	Original Sample	K738551	172	174
WH12258670	BC12-565	Original Sample	K738552	174	176
WH12258670	BC12-565	Original Sample	K738553	176	177.47
WH12258670	BC12-565	Original Sample	K738554	177.47	179.4
WH12258670	BC12-565	Original Sample	K738555	179.4	181.32
WH12258670	BC12-565	Original Sample	K738556	181.32	183
WH12258670	BC12-565	Original Sample	K738557	183	185
WH12258670	BC12-565	Original Sample	K738558	185	187.06

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258670	BC12-565	Standard Reference Material	K738559		
WH12258670	BC12-565	Original Sample	K738560	187.06	189
WH12258670	BC12-565	Original Sample	K738561	189	191
WH12258670	BC12-565	Original Sample	K738562	191	193
WH12258670	BC12-565	Original Sample	K738563	193	195
WH12258670	BC12-565	Original Sample	K738564	195	197
WH12258670	BC12-565	Original Sample	K738565	197	199
WH12258670	BC12-565	Original Sample	K738566	199	201
WH12258670	BC12-565	Original Sample	K738567	201	203
WH12258670	BC12-565	Original Duplicate	K738568	203	205.8
WH12258670	BC12-565	Field Duplicate	K738569	203	205.8
WH12258670	BC12-565	Original Sample	K738570	205.8	206.82
WH12258670	BC12-565	Original Sample	K738571	206.82	207.92
WH12258670	BC12-565	Original Sample	K738572	207.92	210
WH12258670	BC12-565	Original Sample	K738573	210	212
WH12258670	BC12-565	Original Sample	K738574	212	214.25
WH12258670	BC12-565	Original Sample	K738575	214.25	216
WH12258670	BC12-565	Original Sample	K738576	216	218
WH12258670	BC12-565	Original Sample	K738577	218	220
WH12258670	BC12-565	Original Sample	K738578	220	222
WH12258670	BC12-565	Original Sample	K738579	222	224
WH12258670	BC12-565	Original Sample	K738580	224	226
WH12258670	BC12-565	Original Sample	K738581	226	227.68
WH12250082	BC12-566	Original Sample	K740886	0	5
WH12250082	BC12-566	Original Sample	K740887	5	8
WH12250082	BC12-566	Original Sample	K740888	8	10
WH12250082	BC12-566	Blank	K740889	10	
WH12250082	BC12-566	Original Sample	K740890	10	12
WH12250082	BC12-566	Original Sample	K740891	12	14.02
WH12250082	BC12-566	Original Sample	K740892	14.02	16
WH12250082	BC12-566	Original Sample	K740893	16	18
WH12250082	BC12-566	Original Sample	K740894	18	20
WH12250082	BC12-566	Original Sample	K740895	20	22
WH12250082	BC12-566	Original Sample	K740896	22	24.5
WH12250082	BC12-566	Original Sample	K740897	24.5	26.92
WH12250082	BC12-566	Original Sample	K740898	26.92	29
WH12250082	BC12-566	Lab Pulp duplicate	K740899	26.92	29
WH12250082	BC12-566	Original Sample	K740900	29	31
WH12250082	BC12-566	Original Sample	K740901	31	32
WH12250082	BC12-566	Original Sample	K740902	32	34
WH12250082	BC12-566	Original Sample	K740903	34	36
WH12250082	BC12-566	Original Sample	K740904	36	38
WH12250082	BC12-566	Original Sample	K740905	38	40
WH12250082	BC12-566	Original Sample	K740906	40	42
WH12250082	BC12-566	Original Sample	K740907	42	44
WH12250082	BC12-566	Original Sample	K740908	44	46

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12250082	BC12-566	Standard Reference Material	K740909		
WH12250082	BC12-566	Original Sample	K740910	46	48.5
WH12250082	BC12-566	Original Sample	K740911	48.5	50.5
WH12250082	BC12-566	Original Sample	K740912	50.5	52.6
WH12250082	BC12-566	Original Sample	K740913	52.6	54
WH12250082	BC12-566	Original Sample	K740914	54	56
WH12250082	BC12-566	Original Sample	K740915	56	58
WH12250082	BC12-566	Original Sample	K740916	58	60
WH12250082	BC12-566	Original Sample	K740917	60	60.9
WH12250082	BC12-566	Original Sample	K740918	60.9	61.57
WH12250082	BC12-566	Lab Pulp duplicate	K740919	60.9	61.57
WH12250082	BC12-566	Original Sample	K740920	61.57	63
WH12250082	BC12-566	Original Sample	K740921	63	65
WH12250082	BC12-566	Original Sample	K740922	65	66.14
WH12250082	BC12-566	Original Sample	K740923	66.14	68.34
WH12250082	BC12-566	Original Sample	K740924	68.34	70.71
WH12250082	BC12-566	Original Sample	K740925	70.71	72
WH12250082	BC12-566	Original Sample	K740926	72	74
WH12250082	BC12-566	Original Sample	K740927	74	76
WH12250082	BC12-566	Original Sample	K740928	76	78
WH12250082	BC12-566	Blank	K740929	78	
WH12250082	BC12-566	Original Sample	K740930	78	80
WH12250082	BC12-566	Original Sample	K740931	80	82
WH12250082	BC12-566	Original Sample	K740932	82	84
WH12250082	BC12-566	Original Sample	K740933	84	86
WH12250082	BC12-566	Original Sample	K740934	86	88
WH12250082	BC12-566	Original Sample	K740935	88	90
WH12250082	BC12-566	Original Sample	K740936	90	92
WH12250082	BC12-566	Original Sample	K740937	92	94
WH12250082	BC12-566	Original Sample	K740938	94	96
WH12250082	BC12-566	Standard Reference Material	K740939		
WH12250082	BC12-566	Original Sample	K740940	96	98
WH12250082	BC12-566	Original Sample	K740941	98	100
WH12250082	BC12-566	Original Sample	K740942	100	102
WH12250082	BC12-566	Original Sample	K740943	102	104
WH12250082	BC12-566	Original Sample	K740944	104	106
WH12250082	BC12-566	Original Sample	K740945	106	108
WH12250082	BC12-566	Original Sample	K740946	108	110
WH12250082	BC12-566	Original Sample	K740947	110	112
WH12250082	BC12-566	Original Duplicate	K740948	112	114
WH12250082	BC12-566	Field Duplicate	K740949	112	114
WH12250082	BC12-566	Original Sample	K740950	114	116
WH12250082	BC12-566	Original Sample	K740951	116	118
WH12250082	BC12-566	Original Sample	K740952	118	120
WH12250082	BC12-566	Original Sample	K740953	120	122
WH12250082	BC12-566	Original Sample	K740954	122	124

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12250082	BC12-566	Original Sample	K740955	124	126
WH12250082	BC12-566	Original Sample	K740956	126	128
WH12250082	BC12-566	Original Sample	K740957	128	130
WH12250082	BC12-566	Original Sample	K740958	130	132
WH12250082	BC12-566	Blank	K740959	132	
WH12250082	BC12-566	Original Sample	K740960	132	134.84
WH12250082	BC12-566	Original Sample	K740961	134.84	136
WH12250082	BC12-566	Original Sample	K740962	136	138
WH12250082	BC12-566	Original Sample	K740963	138	140
WH12250082	BC12-566	Original Sample	K740964	140	142
WH12250082	BC12-566	Original Sample	K740965	142	144
WH12250082	BC12-566	Original Sample	K740966	144	146
WH12250082	BC12-566	Original Sample	K740967	146	148
WH12250082	BC12-566	Original Sample	K740968	148	150
WH12250082	BC12-566	Standard Reference Material	K740969		
WH12250082	BC12-566	Original Sample	K740970	150	152
WH12250082	BC12-566	Original Sample	K740971	152	154
WH12250082	BC12-566	Original Sample	K740972	154	156
WH12250082	BC12-566	Original Sample	K740973	156	158
WH12250082	BC12-566	Original Sample	K740974	158	159.95
WH12250082	BC12-566	Original Sample	K740975	159.95	162
WH12250082	BC12-566	Original Sample	K740976	162	164
WH12250082	BC12-566	Original Sample	K740977	164	166.34
WH12250082	BC12-566	Original Sample	K740978	166.34	168
WH12250082	BC12-566	Lab Reject duplicate	K740979	166.34	168
WH12250082	BC12-566	Original Sample	K740980	168	169.22
WH12250082	BC12-566	Original Sample	K740981	169.22	171
WH12250082	BC12-566	Original Sample	K740982	171	173
WH12250082	BC12-566	Original Sample	K740983	173	175
WH12250082	BC12-566	Original Sample	K740984	175	177
WH12250082	BC12-566	Original Sample	K740985	177	179
WH12250082	BC12-566	Original Sample	K740986	179	180.2
WH12250082	BC12-566	Original Sample	K740987	180.2	182
WH12250082	BC12-566	Original Sample	K740988	182	184
WH12250082	BC12-566	Blank	K740989	184	
WH12250082	BC12-566	Original Sample	K740990	184	186.21
WH12250082	BC12-566	Original Sample	K740991	186.21	187
WH12250082	BC12-566	Original Sample	K740992	187	189
WH12250082	BC12-566	Original Sample	K740993	189	191.1
WH12258678	BC12-567	Original Sample	L856501	3.2	7
WH12258678	BC12-567	Original Sample	L856502	7	9.45
WH12258678	BC12-567	Original Sample	L856503	9.45	10.97
WH12258678	BC12-567	Original Sample	L856504	10.97	13
WH12258678	BC12-567	Original Sample	L856505	13	15.55
WH12258678	BC12-567	Original Sample	L856506	15.55	18.29
WH12258678	BC12-567	Original Sample	L856507	18.29	20.42

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258678	BC12-567	Original Sample	L856508	20.42	22.86
WH12258678	BC12-567	Blank	L856509	22.86	
WH12258678	BC12-567	Original Sample	L856510	22.86	26.52
WH12258678	BC12-567	Original Sample	L856511	26.52	29.57
WH12258678	BC12-567	Original Sample	L856512	29.57	32.61
WH12258678	BC12-567	Original Sample	L856513	32.61	34.14
WH12258678	BC12-567	Original Sample	L856514	34.14	35.66
WH12258678	BC12-567	Original Sample	L856515	35.66	38.71
WH12258678	BC12-567	Original Sample	L856516	38.71	41.76
WH12258678	BC12-567	Original Sample	L856517	41.76	43.89
WH12258678	BC12-567	Original Sample	L856518	43.89	46.33
WH12258678	BC12-567	Standard Reference Material	L856519		
WH12258678	BC12-567	Original Sample	L856520	46.33	48.55
WH12258678	BC12-567	Original Sample	L856521	48.55	50.9
WH12258678	BC12-567	Original Sample	L856522	50.9	53.95
WH12258678	BC12-567	Original Sample	L856523	53.95	57.91
WH12258678	BC12-567	Original Sample	L856524	57.91	60.4
WH12258678	BC12-567	Original Sample	L856525	60.4	63
WH12258678	BC12-567	Original Sample	L856526	63	65
WH12258678	BC12-567	Original Sample	L856527	65	67
WH12258678	BC12-567	Original Duplicate	L856528	67	69
WH12258678	BC12-567	Field Duplicate	L856529	67	69
WH12258678	BC12-567	Original Sample	L856530	69	71
WH12258678	BC12-567	Original Sample	L856531	71	73
WH12258678	BC12-567	Original Sample	L856532	73	75
WH12258678	BC12-567	Original Sample	L856533	75	77
WH12258678	BC12-567	Original Sample	L856534	77	79.33
WH12258678	BC12-567	Original Sample	L856535	79.33	81
WH12258678	BC12-567	Original Sample	L856536	81	83
WH12258678	BC12-567	Original Sample	L856537	83	85
WH12258678	BC12-567	Original Sample	L856538	85	87
WH12258678	BC12-567	Blank	L856539	87	
WH12258678	BC12-567	Original Sample	L856540	87	89
WH12258678	BC12-567	Original Sample	L856541	89	91
WH12258678	BC12-567	Original Sample	L856542	91	93
WH12258678	BC12-567	Original Sample	L856543	93	95
WH12258678	BC12-567	Original Sample	L856544	95	97.35
WH12258678	BC12-567	Original Sample	L856545	97.35	99
WH12258678	BC12-567	Original Sample	L856546	99	101
WH12258678	BC12-567	Original Sample	L856547	101	103
WH12258678	BC12-567	Original Sample	L856548	103	105
WH12258678	BC12-567	Standard Reference Material	L856549		
WH12258678	BC12-567	Original Sample	L856550	105	107
WH12258678	BC12-567	Original Sample	L856551	107	109
WH12258678	BC12-567	Original Sample	L856552	109	111
WH12258678	BC12-567	Original Sample	L856553	111	113

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258678	BC12-567	Original Sample	L856554	113	115
WH12258678	BC12-567	Original Sample	L856555	115	117
WH12258678	BC12-567	Original Sample	L856556	117	119
WH12258678	BC12-567	Original Sample	L856557	119	121
WH12258678	BC12-567	Original Sample	L856558	121	123
WH12258678	BC12-567	Lab Reject duplicate	L856559	121	123
WH12258678	BC12-567	Original Sample	L856560	123	125
WH12258678	BC12-567	Original Sample	L856561	125	127
WH12258678	BC12-567	Original Sample	L856562	127	129
WH12258678	BC12-567	Original Sample	L856563	129	131
WH12258678	BC12-567	Original Sample	L856564	131	133
WH12258678	BC12-567	Original Sample	L856565	133	135
WH12258678	BC12-567	Original Sample	L856566	135	137
WH12258678	BC12-567	Original Sample	L856567	137	139
WH12258678	BC12-567	Original Sample	L856568	139	141
WH12258678	BC12-567	Blank	L856569	141	
WH12258678	BC12-567	Original Sample	L856570	141	143
WH12258678	BC12-567	Original Sample	L856571	143	144.18
WH12258678	BC12-567	Original Sample	L856572	144.18	146
WH12258678	BC12-567	Original Sample	L856573	146	147.2
WH12258678	BC12-567	Original Sample	L856574	147.2	149
WH12258678	BC12-567	Original Sample	L856575	149	151
WH12258678	BC12-567	Original Sample	L856576	151	153
WH12258678	BC12-567	Original Sample	L856577	153	155.65
WH12258678	BC12-567	Original Sample	L856578	155.65	157.65
WH12258678	BC12-567	Standard Reference Material	L856579		
WH12258678	BC12-567	Original Sample	L856580	157.65	159.56
WH12258678	BC12-567	Original Sample	L856581	159.56	161.56
WH12258678	BC12-567	Original Sample	L856582	161.56	163.43
WH12258678	BC12-567	Original Sample	L856583	163.43	165.43
WH12258678	BC12-567	Original Sample	L856584	165.43	167
WH12258678	BC12-567	Original Sample	L856585	167	168.75
WH12258678	BC12-567	Original Sample	L856586	168.75	171
WH12258678	BC12-567	Original Sample	L856587	171	173
WH12258678	BC12-567	Original Duplicate	L856588	173	174
WH12258678	BC12-567	Field Duplicate	L856589	173	174
WH12258678	BC12-567	Original Sample	L856590	174	175.95
WH12258678	BC12-567	Original Sample	L856591	175.95	177.39
WH12258678	BC12-567	Original Sample	L856592	177.39	179
WH12258678	BC12-567	Original Sample	L856593	179	181
WH12258678	BC12-567	Original Sample	L856594	181	183
WH12258678	BC12-567	Original Sample	L856595	183	185
WH12258678	BC12-567	Original Sample	L856596	185	186.6
WH12258678	BC12-567	Original Sample	L856597	186.6	188.45
WH12258678	BC12-567	Original Sample	L856598	188.45	190
WH12258678	BC12-567	Blank	L856599	190	

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258678	BC12-567	Original Sample	L856600	190	192
WH12258678	BC12-567	Original Sample	L856601	192	194
WH12258678	BC12-567	Original Sample	L856602	194	196
WH12258678	BC12-567	Original Sample	L856603	196	198
WH12258678	BC12-567	Original Sample	L856604	198	200
WH12258678	BC12-567	Original Sample	L856605	200	202
WH12258678	BC12-567	Original Sample	L856606	202	203.3
WH12258678	BC12-567	Original Sample	L856607	203.3	205
WH12258678	BC12-567	Original Sample	L856608	205	207
WH12258678	BC12-567	Standard Reference Material	L856609		
WH12258678	BC12-567	Original Sample	L856610	207	209
WH12258678	BC12-567	Original Sample	L856611	209	211
WH12258678	BC12-567	Original Sample	L856612	211	213
WH12258678	BC12-567	Original Sample	L856613	213	215
WH12258678	BC12-567	Original Sample	L856614	215	217
WH12258678	BC12-567	Original Sample	L856615	217	218.54
WH12258677	BC12-568	Original Sample	L856651	3.05	5.05
WH12258677	BC12-568	Original Sample	L856652	5.05	7.05
WH12258677	BC12-568	Original Sample	L856653	7.05	8.61
WH12258677	BC12-568	Original Sample	L856654	8.61	11.12
WH12258677	BC12-568	Original Sample	L856655	11.12	13.12
WH12258677	BC12-568	Original Sample	L856656	13.12	15.12
WH12258677	BC12-568	Original Sample	L856657	15.12	16.97
WH12258677	BC12-568	Original Sample	L856658	16.97	18.97
WH12258677	BC12-568	Original Sample	L856659	18.97	20.97
WH12258677	BC12-568	Standard Reference Material	L856660		
WH12258677	BC12-568	Original Sample	L856661	20.97	22.97
WH12258677	BC12-568	Original Sample	L856662	22.97	24.97
WH12258677	BC12-568	Original Sample	L856663	24.97	26.97
WH12258677	BC12-568	Original Sample	L856664	26.97	28.97
WH12258677	BC12-568	Original Sample	L856665	28.97	30.97
WH12258677	BC12-568	Original Sample	L856666	30.97	32.97
WH12258677	BC12-568	Original Sample	L856667	32.97	34.97
WH12258677	BC12-568	Original Sample	L856668	34.97	36.97
WH12258677	BC12-568	Original Sample	L856669	36.97	38.71
WH12258677	BC12-568	Field Duplicate	L856670	36.97	38.71
WH12258677	BC12-568	Original Sample	L856671	38.71	40.84
WH12258677	BC12-568	Original Sample	L856672	40.84	42.71
WH12258677	BC12-568	Original Sample	L856673	42.71	44.58
WH12258677	BC12-568	Original Sample	L856674	44.58	46.45
WH12258677	BC12-568	Original Sample	L856675	46.45	48.32
WH12258677	BC12-568	Original Sample	L856676	48.32	50.19
WH12258677	BC12-568	Original Sample	L856677	50.19	52.06
WH12258677	BC12-568	Original Sample	L856678	52.06	53.93
WH12258677	BC12-568	Original Sample	L856679	53.93	57
WH12258677	BC12-568	Blank	L856680		

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258677	BC12-568	Original Sample	L856681	57	59
WH12258677	BC12-568	Original Sample	L856682	59	61
WH12258677	BC12-568	Original Sample	L856683	61	63
WH12258677	BC12-568	Original Sample	L856684	63	65
WH12258677	BC12-568	Original Sample	L856685	65	67
WH12258677	BC12-568	Original Sample	L856686	67	69
WH12258677	BC12-568	Original Sample	L856687	69	71
WH12258677	BC12-568	Original Sample	L856688	71	73
WH12258677	BC12-568	Original Sample	L856689	73	75
WH12258677	BC12-568	Standard Reference Material	L856690		
WH12258677	BC12-568	Original Sample	L856691	75	77
WH12258677	BC12-568	Original Sample	L856692	77	79
WH12258677	BC12-568	Original Sample	L856693	79	81
WH12258677	BC12-568	Original Sample	L856694	81	83
WH12258677	BC12-568	Original Sample	L856695	83	85
WH12258677	BC12-568	Original Sample	L856696	85	87
WH12258677	BC12-568	Original Sample	L856697	87	89
WH12258677	BC12-568	Original Sample	L856698	89	91
WH12258677	BC12-568	Original Sample	L856699	91	93
WH12258677	BC12-568	Lab Pulp duplicate	L856700	91	93
WH12258677	BC12-568	Original Sample	L856701	93	95
WH12258677	BC12-568	Original Sample	L856702	95	97
WH12258677	BC12-568	Original Sample	L856703	97	99
WH12258677	BC12-568	Original Sample	L856704	99	101
WH12258677	BC12-568	Original Sample	L856705	101	103
WH12258677	BC12-568	Original Sample	L856706	103	105
WH12258677	BC12-568	Original Sample	L856707	105	107
WH12258677	BC12-568	Original Sample	L856708	107	109
WH12258677	BC12-568	Original Sample	L856709	109	111
WH12258677	BC12-568	Blank	L856710		
WH12258677	BC12-568	Original Sample	L856711	111	113
WH12258677	BC12-568	Original Sample	L856712	113	115
WH12258677	BC12-568	Original Sample	L856713	115	117
WH12258677	BC12-568	Original Sample	L856714	117	119
WH12258677	BC12-568	Original Sample	L856715	119	120.1
WH12258677	BC12-568	Original Sample	L856716	120.1	122.1
WH12258677	BC12-568	Original Sample	L856717	122.1	124.1
WH12258677	BC12-568	Original Sample	L856718	124.1	126.1
WH12258677	BC12-568	Original Sample	L856719	126.1	128.1
WH12258677	BC12-568	Standard Reference Material	L856720		
WH12258677	BC12-568	Original Sample	L856721	128.1	130.1
WH12258677	BC12-568	Original Sample	L856722	130.1	132.1
WH12258677	BC12-568	Original Sample	L856723	132.1	134.1
WH12258677	BC12-568	Original Sample	L856724	134.1	136.1
WH12258677	BC12-568	Original Sample	L856725	136.1	138.1
WH12258677	BC12-568	Original Sample	L856726	138.1	140.39

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258677	BC12-568	Original Sample	L856727	140.39	142.39
WH12258677	BC12-568	Original Sample	L856728	142.39	144.39
WH12258677	BC12-568	Original Sample	L856729	144.39	146.71
WH12258677	BC12-568	Lab Reject duplicate	L856730	144.39	146.71
WH12258677	BC12-568	Original Sample	L856731	146.71	148.71
WH12258677	BC12-568	Original Sample	L856732	148.71	150.71
WH12258677	BC12-568	Original Sample	L856733	150.71	152.71
WH12258677	BC12-568	Original Sample	L856734	152.71	154.71
WH12258677	BC12-568	Original Sample	L856735	154.71	156.71
WH12258677	BC12-568	Original Sample	L856736	156.71	158.71
WH12258677	BC12-568	Original Sample	L856737	158.71	161.18
WH12258677	BC12-568	Original Sample	L856738	161.18	163.13
WH12258677	BC12-568	Original Sample	L856739	163.13	164.35
WH12258677	BC12-568	Blank	L856740		
WH12258677	BC12-568	Original Sample	L856741	164.35	165.92
WH12258677	BC12-568	Original Sample	L856742	165.92	167.92
WH12258677	BC12-568	Original Sample	L856743	167.92	169.92
WH12258677	BC12-568	Original Sample	L856744	169.92	171.92
WH12258677	BC12-568	Original Sample	L856745	171.92	172.98
WH12258677	BC12-568	Original Sample	L856746	172.98	174.15
WH12258677	BC12-568	Original Sample	L856747	174.15	176.15
WH12258677	BC12-568	Original Sample	L856748	176.15	178.21
WH12258677	BC12-568	Original Sample	L856749	178.21	180.53
WH12258677	BC12-568	Standard Reference Material	L856750		
WH12258677	BC12-568	Original Sample	L856751	180.53	182.53
WH12258677	BC12-568	Original Sample	L856752	182.53	184.53
WH12258677	BC12-568	Original Sample	L856753	184.53	186.53
WH12258677	BC12-568	Original Sample	L856754	186.53	188.53
WH12258677	BC12-568	Original Sample	L856755	188.53	189.58
WH12250080	BC12-569	Original Sample	K738584	0	4
WH12250080	BC12-569	Original Sample	K738585	4	6
WH12250080	BC12-569	Original Sample	K738586	6	8
WH12250080	BC12-569	Original Sample	K738587	8	10
WH12250080	BC12-569	Original Sample	K738588	10	12
WH12250080	BC12-569	Original Sample	K738589	12	14
WH12250080	BC12-569	Original Sample	K738590	14	16
WH12250080	BC12-569	Original Sample	K738591	16	18
WH12250080	BC12-569	Original Sample	K738592	18	20
WH12250080	BC12-569	Standard Reference Material	K738593		
WH12250080	BC12-569	Original Sample	K738594	20	22
WH12250080	BC12-569	Original Sample	K738595	22	24
WH12250080	BC12-569	Original Sample	K738596	24	26
WH12250080	BC12-569	Original Sample	K738597	26	28
WH12250080	BC12-569	Original Sample	K738598	28	30
WH12250080	BC12-569	Original Sample	K738599	30	32
WH12250080	BC12-569	Original Sample	K738600	32	33.53

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12250080	BC12-569	Original Sample	K738601	33.53	35
WH12250080	BC12-569	Original Sample	K738602	35	37
WH12250080	BC12-569	Original Sample	K738603	37	39
WH12250080	BC12-569	Original Sample	K738604	39	41
WH12250080	BC12-569	Original Sample	K738605	41	43
WH12250080	BC12-569	Original Sample	K738606	43	45
WH12250080	BC12-569	Original Sample	K738607	45	47
WH12250080	BC12-569	Original Sample	K738608	47	49
WH12250080	BC12-569	Original Sample	K738609	49	50.4
WH12250080	BC12-569	Original Sample	K738610	50.4	51.85
WH12250080	BC12-569	Original Sample	K738611	51.85	54
WH12250080	BC12-569	Original Sample	K738612	54	56
WH12250080	BC12-569	Original Sample	K738613	56	58
WH12250080	BC12-569	Original Sample	K738614	58	60
WH12250080	BC12-569	Lab Reject duplicate	K738615	58	60
WH12250080	BC12-569	Original Sample	K738616	60	62.25
WH12250080	BC12-569	Original Sample	K738617	62.25	64.55
WH12250080	BC12-569	Original Sample	K738618	64.55	66
WH12250080	BC12-569	Original Sample	K738619	66	68
WH12250080	BC12-569	Original Sample	K738620	68	70
WH12250080	BC12-569	Original Sample	K738621	70	72
WH12250080	BC12-569	Original Sample	K738622	72	74
WH12250080	BC12-569	Original Sample	K738623	74	76.6
WH12250080	BC12-569	Original Sample	K738624	76.6	78
WH12250080	BC12-569	Lab Pulp duplicate	K738625	76.6	78
WH12250080	BC12-569	Original Sample	K738626	78	80
WH12250080	BC12-569	Original Sample	K738627	80	82
WH12250080	BC12-569	Original Sample	K738628	82	84
WH12250080	BC12-569	Original Sample	K738629	84	86
WH12250080	BC12-569	Original Sample	K738630	86	88
WH12250080	BC12-569	Original Sample	K738631	88	90
WH12250080	BC12-569	Original Sample	K738632	90	92
WH12250080	BC12-569	Original Sample	K738633	92	94
WH12250080	BC12-569	Original Sample	K738634	94	96
WH12250080	BC12-569	Original Sample	K738635	96	98
WH12250080	BC12-569	Original Sample	K738636	98	100.38
WH12250080	BC12-569	Blank	K738637	100.38	
WH12250080	BC12-569	Original Sample	K738638	100.38	102.72
WH12250080	BC12-569	Original Sample	K738639	102.72	105
WH12250080	BC12-569	Original Sample	K738640	105	107
WH12250080	BC12-569	Original Sample	K738641	107	109
WH12250080	BC12-569	Original Sample	K738642	109	111
WH12250080	BC12-569	Original Sample	K738643	111	113
WH12250080	BC12-569	Original Sample	K738644	113	115
WH12250080	BC12-569	Original Sample	K738645	115	117.25
WH12250080	BC12-569	Original Sample	K738646	117.25	119.7

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12250080	BC12-569	Original Sample	K738647	119.7	120.4
WH12250080	BC12-569	Standard Reference Material	K738648		
WH12250080	BC12-569	Original Sample	K738649	120.4	122
WH12250080	BC12-569	Original Sample	K738650	122	124
WH12250080	BC12-569	Original Sample	K738651	124	126
WH12250080	BC12-569	Original Sample	K738652	126	128
WH12250080	BC12-569	Original Sample	K738653	128	130
WH12250080	BC12-569	Original Sample	K738654	130	132
WH12250080	BC12-569	Original Sample	K738655	132	134
WH12250080	BC12-569	Original Sample	K738656	134	136
WH12250080	BC12-569	Original Sample	K738657	136	138
WH12250080	BC12-569	Original Sample	K738658	138	139.33
WH12250080	BC12-569	Original Sample	K738659	139.33	140.66
WH12250080	BC12-569	Original Sample	K738660	140.66	142
WH12250080	BC12-569	Original Sample	K738661	142	144
WH12250080	BC12-569	Original Sample	K738662	144	146
WH12250080	BC12-569	Original Duplicate	K738663	146	148
WH12250080	BC12-569	Field Duplicate	K738664	146	148
WH12250080	BC12-569	Original Sample	K738665	148	150
WH12250080	BC12-569	Original Sample	K738666	150	152
WH12250080	BC12-569	Original Sample	K738667	152	154
WH12250080	BC12-569	Original Sample	K738668	154	156
WH12250080	BC12-569	Original Sample	K738669	156	157.1
WH12250080	BC12-569	Original Sample	K738670	157.1	158.1
WH12250080	BC12-569	Original Sample	K738671	158.1	160
WH12250080	BC12-569	Original Sample	K738672	160	162
WH12250080	BC12-569	Original Sample	K738673	162	164
WH12250080	BC12-569	Original Sample	K738674	164	166
WH12250080	BC12-569	Original Sample	K738675	166	167.65
WH12250080	BC12-569	Original Sample	K738676	167.65	169
WH12250080	BC12-569	Lab Pulp duplicate	K738677	167.65	169
WH12250080	BC12-569	Original Sample	K738678	169	171
WH12250080	BC12-569	Original Sample	K738679	171	173
WH12250080	BC12-569	Original Sample	K738680	173	175
WH12250080	BC12-569	Original Sample	K738681	175	177.25
WH12250080	BC12-569	Original Sample	K738682	177.25	179.7
WH12250080	BC12-569	Original Sample	K738683	179.7	181.5
WH12250080	BC12-569	Original Sample	K738684	181.5	183.5
WH12250080	BC12-569	Original Sample	K738685	183.5	184.7
WH12250080	BC12-569	Original Sample	K738686	184.7	186.98
WH12250080	BC12-569	Original Sample	K738687	186.98	188.5
WH12250080	BC12-569	Original Sample	K738688	188.5	190.08
WH12250080	BC12-569	Original Sample	K738689	190.08	190.65
WH12250080	BC12-569	Original Sample	K738690	190.65	192.03
WH12250080	BC12-569	Blank	K738691	192.03	
WH12250080	BC12-569	Original Sample	K738692	192.03	194

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12250080	BC12-569	Original Sample	K738693	194	196
WH12250080	BC12-569	Original Sample	K738694	196	198
WH12250080	BC12-569	Standard Reference Material	K738695		
WH12250080	BC12-569	Original Sample	K738696	198	200
WH12250080	BC12-569	Original Sample	K738697	200	202.25
WH12250080	BC12-569	Original Sample	K738698	202.25	203.4
WH12250080	BC12-569	Original Sample	K738699	203.4	205
WH12250080	BC12-569	Original Sample	K738700	205	207
WH12250080	BC12-569	Original Sample	K738701	207	208.3
WH12250080	BC12-569	Original Sample	K738702	208.3	210
WH12250080	BC12-569	Original Sample	K738703	210	212
WH12250080	BC12-569	Original Sample	K738704	212	214
WH12250080	BC12-569	Lab Reject duplicate	K738705	212	214
WH12250080	BC12-569	Original Sample	K738706	214	216
WH12250080	BC12-569	Original Sample	K738707	216	217.5
WH12250080	BC12-569	Original Sample	K738708	217.5	220
WH12250080	BC12-569	Original Sample	K738709	220	222
WH12250080	BC12-569	Original Sample	K738710	222	224
WH12250080	BC12-569	Original Sample	K738711	224	226
WH12250080	BC12-569	Original Sample	K738712	226	227.69
WH12264107	BC12-574	Original Sample	L855655	19.81	25
WH12264107	BC12-574	Original Sample	L855656	25	27
WH12264107	BC12-574	Original Sample	L855657	27	29
WH12264107	BC12-574	Original Sample	L855658	29	31
WH12264107	BC12-574	Original Sample	L855659	31	33
WH12264107	BC12-574	Original Sample	L855660	33	35
WH12264107	BC12-574	Original Sample	L855661	35	37
WH12264107	BC12-574	Standard Reference Material	L855662		
WH12264107	BC12-574	Original Sample	L855663	37	39
WH12264107	BC12-574	Original Sample	L855664	39	41
WH12264107	BC12-574	Original Sample	L855665	41	43
WH12264107	BC12-574	Original Sample	L855666	43	45
WH12264107	BC12-574	Original Sample	L855667	45	47
WH12264107	BC12-574	Original Sample	L855668	47	49
WH12264107	BC12-574	Original Sample	L855669	49	50.2
WH12264107	BC12-574	Original Sample	L855670	50.2	52
WH12264107	BC12-574	Original Sample	L855671	52	54
WH12264107	BC12-574	Original Sample	L855672	54	56
WH12264107	BC12-574	Original Sample	L855673	56	58
WH12264107	BC12-574	Original Sample	L855674	58	60
WH12264107	BC12-574	Original Sample	L855675	60	62
WH12264107	BC12-574	Original Sample	L855676	62	64
WH12264107	BC12-574	Blank	L855677	64	
WH12264107	BC12-574	Original Sample	L855678	64	66
WH12264107	BC12-574	Original Sample	L855679	66	68
WH12264107	BC12-574	Original Sample	L855680	68	70

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264107	BC12-574	Original Sample	L855681	70	72.24
WH12264107	BC12-574	Lab Pulp duplicate	L855682	70	72.24
WH12264107	BC12-574	Original Sample	L855683	72.24	74
WH12264107	BC12-574	Original Sample	L855684	74	76.35
WH12264107	BC12-574	Original Sample	L855685	76.35	78
WH12264107	BC12-574	Original Sample	L855686	78	79
WH12264107	BC12-574	Original Sample	L855687	79	81
WH12264107	BC12-574	Original Sample	L855688	81	83
WH12264107	BC12-574	Original Sample	L855689	83	85
WH12264107	BC12-574	Original Sample	L855690	85	87
WH12264107	BC12-574	Original Sample	L855691	87	89
WH12264107	BC12-574	Original Sample	L855692	89	90.1
WH12264107	BC12-574	Original Sample	L855693	90.1	91
WH12264107	BC12-574	Original Sample	L855694	91	93
WH12264107	BC12-574	Original Sample	L855695	93	94
WH12264107	BC12-574	Original Sample	L855696	94	95.5
WH12264107	BC12-574	Lab Reject duplicate	L855697	94	95.5
WH12264107	BC12-574	Original Sample	L855698	95.5	97
WH12264107	BC12-574	Original Sample	L855699	97	99
WH12264107	BC12-574	Original Sample	L855700	99	101
WH12264107	BC12-574	Original Sample	L855701	101	102.4
WH12264107	BC12-574	Original Sample	L855702	102.4	104
WH12264107	BC12-574	Original Sample	L855703	104	106
WH12264107	BC12-574	Original Sample	L855704	106	107
WH12264107	BC12-574	Original Duplicate	L855705	107	109
WH12264107	BC12-574	Field Duplicate	L855706	107	109
WH12264107	BC12-574	Original Sample	L855707	109	111
WH12264107	BC12-574	Original Sample	L855708	111	113
WH12264107	BC12-574	Original Sample	L855709	113	115
WH12264107	BC12-574	Original Sample	L855710	115	117
WH12264107	BC12-574	Original Sample	L855711	117	119
WH12264107	BC12-574	Original Sample	L855712	119	120.45
WH12264107	BC12-574	Original Sample	L855713	120.45	122
WH12264107	BC12-574	Original Sample	L855714	122	124
WH12264107	BC12-574	Standard Reference Material	L855715		
WH12264107	BC12-574	Original Sample	L855716	124	126
WH12264107	BC12-574	Original Sample	L855717	126	128
WH12264107	BC12-574	Original Sample	L855718	128	128.7
WH12264107	BC12-574	Original Sample	L855719	128.7	132.28
WH12264107	BC12-574	Original Sample	L855720	132.28	134
WH12264107	BC12-574	Original Sample	L855721	134	136
WH12264107	BC12-574	Original Sample	L855722	136	138
WH12264107	BC12-574	Original Sample	L855723	138	140
WH12264107	BC12-574	Original Sample	L855724	140	142
WH12264107	BC12-574	Blank	L855725	142	
WH12264107	BC12-574	Original Sample	L855726	142	144

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264107	BC12-574	Original Sample	L855727	144	146.1
WH12264107	BC12-574	Original Sample	L855728	146.1	148
WH12264107	BC12-574	Original Sample	L855729	148	150
WH12264107	BC12-574	Original Sample	L855730	150	152
WH12264107	BC12-574	Original Sample	L855731	152	154
WH12264107	BC12-574	Original Sample	L855732	154	156
WH12264107	BC12-574	Original Sample	L855733	156	158
WH12264107	BC12-574	Original Sample	L855734	158	160
WH12264107	BC12-574	Original Duplicate	L855735	160	162
WH12264107	BC12-574	Field Duplicate	L855736	160	162
WH12264107	BC12-574	Original Sample	L855737	162	164
WH12264107	BC12-574	Original Sample	L855738	164	165
WH12264107	BC12-574	Original Sample	L855739	165	166.35
WH12264107	BC12-574	Original Sample	L855740	166.35	168
WH12264107	BC12-574	Original Sample	L855741	168	169.5
WH12264107	BC12-574	Original Sample	L855742	169.5	171
WH12264107	BC12-574	Original Sample	L855743	171	173
WH12264107	BC12-574	Original Sample	L855744	173	175
WH12264107	BC12-574	Standard Reference Material	L855745		
WH12264107	BC12-574	Original Sample	L855746	175	177
WH12264107	BC12-574	Original Sample	L855747	177	179
WH12264107	BC12-574	Original Sample	L855748	179	181
WH12264107	BC12-574	Original Sample	L855749	181	183
WH12264107	BC12-574	Original Sample	L855750	183	185
WH12264107	BC12-574	Original Sample	L855751	185	187
WH12264107	BC12-574	Original Sample	L855752	187	189
WH12264107	BC12-574	Original Sample	L855753	189	190.65
WH12264107	BC12-574	Blank	L855754	190.65	
WH12264107	BC12-574	Original Sample	L855755	190.65	192
WH12264107	BC12-574	Original Sample	L855756	192	194
WH12264107	BC12-574	Original Sample	L855757	194	196
WH12264107	BC12-574	Original Sample	L855758	196	198
WH12264107	BC12-574	Original Sample	L855759	198	200
WH12264107	BC12-574	Original Sample	L855760	200	201
WH12264107	BC12-574	Original Sample	L855761	201	203
WH12264107	BC12-574	Original Sample	L855762	203	205
WH12264107	BC12-574	Original Sample	L855763	205	207
WH12264107	BC12-574	Lab Pulp duplicate	L855764	205	207
WH12264107	BC12-574	Original Sample	L855765	207	209
WH12264107	BC12-574	Original Sample	L855766	209	211
WH12264107	BC12-574	Original Sample	L855767	211	213
WH12264107	BC12-574	Original Sample	L855768	213	215
WH12264107	BC12-574	Original Sample	L855769	215	217
WH12264107	BC12-574	Original Sample	L855770	217	218
WH12264107	BC12-574	Original Sample	L855771	218	219.45
WH12264107	BC12-574	Original Sample	L855772	219.45	221

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264107	BC12-574	Lab Reject duplicate	L855773	219.45	221
WH12264107	BC12-574	Original Sample	L855774	221	223
WH12264107	BC12-574	Original Sample	L855775	223	225
WH12264107	BC12-574	Original Sample	L855776	225	227
WH12264107	BC12-574	Original Sample	L855777	227	229
WH12264107	BC12-574	Original Sample	L855778	229	231
WH12264107	BC12-574	Original Sample	L855779	231	233
WH12264107	BC12-574	Original Sample	L855780	233	235
WH12264107	BC12-574	Original Sample	L855781	235	236
WH12264107	BC12-574	Standard Reference Material	L855782		
WH12264107	BC12-574	Original Sample	L855783	236	237.8
WH12264107	BC12-574	Original Sample	L855784	237.8	239
WH12264107	BC12-574	Original Sample	L855785	239	240.1
WH12264107	BC12-574	Original Sample	L855786	240.1	242
WH12264107	BC12-574	Original Sample	L855787	242	244
WH12264107	BC12-574	Original Sample	L855788	244	246
WH12264107	BC12-574	Original Sample	L855789	246	247
WH12264107	BC12-574	Original Sample	L855790	247	248.1
WH12246789	BC12-575	Original Sample	L855791	0	19.81
WH12246789	BC12-575	Original Sample	L855792	19.81	25
WH12246789	BC12-575	Original Sample	L855793	25	27
WH12246789	BC12-575	Original Sample	L855794	27	29
WH12246789	BC12-575	Original Sample	L855795	29	31
WH12246789	BC12-575	Original Sample	L855796	31	33
WH12246789	BC12-575	Original Sample	L855797	33	35
WH12246789	BC12-575	Original Sample	L855798	35	37
WH12246789	BC12-575	Blank	L855799	37	
WH12246789	BC12-575	Original Sample	L855800	37	39
WH12246789	BC12-575	Original Sample	L855801	39	41
WH12246789	BC12-575	Original Sample	L855802	41	43
WH12246789	BC12-575	Original Sample	L855803	43	45
WH12246789	BC12-575	Original Sample	L855804	45	47
WH12246789	BC12-575	Original Sample	L855805	47	49
WH12246789	BC12-575	Original Sample	L855806	49	51
WH12246789	BC12-575	Original Sample	L855807	51	53
WH12246789	BC12-575	Original Sample	L855808	53	55
WH12246789	BC12-575	Original Sample	L855809	55	57
WH12246789	BC12-575	Original Sample	L855810	57	59
WH12246789	BC12-575	Original Sample	L855811	59	61
WH12246789	BC12-575	Standard Reference Material	L855812		
WH12246789	BC12-575	Original Sample	L855813	61	63
WH12246789	BC12-575	Original Sample	L855814	63	65
WH12246789	BC12-575	Original Sample	L855815	65	66
WH12246789	BC12-575	Original Sample	L855816	66	66.88
WH12246789	BC12-575	Original Sample	L855817	66.88	68
WH12246789	BC12-575	Original Sample	L855818	68	70

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12246789	BC12-575	Original Duplicate	L855819	70	72
WH12246789	BC12-575	Field Duplicate	L855820	70	72
WH12246789	BC12-575	Original Sample	L855821	72	74
WH12246789	BC12-575	Original Sample	L855822	74	76
WH12246789	BC12-575	Original Sample	L855823	76	78
WH12246789	BC12-575	Original Sample	L855824	78	80
WH12246789	BC12-575	Original Sample	L855825	80	81.45
WH12246789	BC12-575	Original Sample	L855826	81.45	83
WH12246789	BC12-575	Original Sample	L855827	83	85
WH12246789	BC12-575	Original Sample	L855828	85	87
WH12246789	BC12-575	Lab Pulp duplicate	L855829	85	87
WH12246789	BC12-575	Original Sample	L855830	87	89
WH12246789	BC12-575	Original Sample	L855831	89	91
WH12246789	BC12-575	Original Sample	L855832	91	93
WH12246789	BC12-575	Original Sample	L855833	93	95
WH12246789	BC12-575	Original Sample	L855834	95	97
WH12246789	BC12-575	Original Sample	L855835	97	99
WH12246789	BC12-575	Original Sample	L855836	99	101
WH12246789	BC12-575	Original Sample	L855837	101	103
WH12246789	BC12-575	Original Sample	L855838	103	105
WH12246789	BC12-575	Original Sample	L855839	105	107
WH12246789	BC12-575	Lab Reject duplicate	L855840	105	107
WH12246789	BC12-575	Original Sample	L855841	107	109
WH12246789	BC12-575	Original Sample	L855842	109	111
WH12246789	BC12-575	Original Sample	L855843	111	113
WH12246789	BC12-575	Original Sample	L855844	113	115
WH12246789	BC12-575	Original Sample	L855845	115	117
WH12246789	BC12-575	Original Sample	L855846	117	119
WH12246789	BC12-575	Original Sample	L855847	119	121
WH12246789	BC12-575	Standard Reference Material	L855848		
WH12246789	BC12-575	Original Sample	L855849	121	123
WH12246789	BC12-575	Original Sample	L855850	123	125
WH12246789	BC12-575	Original Sample	L855851	125	127
WH12246789	BC12-575	Original Sample	L855852	127	129
WH12246789	BC12-575	Original Sample	L855853	129	131
WH12246789	BC12-575	Original Sample	L855854	131	133.25
WH12246789	BC12-575	Original Sample	L855855	133.25	135
WH12246789	BC12-575	Original Sample	L855856	135	137
WH12246789	BC12-575	Original Sample	L855857	137	139
WH12246789	BC12-575	Original Sample	L855858	139	141
WH12246789	BC12-575	Original Sample	L855859	141	143
WH12246789	BC12-575	Original Sample	L855860	143	145
WH12246789	BC12-575	Original Sample	L855861	145	147
WH12246789	BC12-575	Blank	L855862	147	
WH12246789	BC12-575	Original Sample	L855863	147	149
WH12246789	BC12-575	Original Sample	L855864	149	151

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12246789	BC12-575	Original Sample	L855865	151	153
WH12246789	BC12-575	Original Sample	L855866	153	155
WH12246789	BC12-575	Original Sample	L855867	155	157
WH12246789	BC12-575	Original Sample	L855868	157	158.8
WH12246789	BC12-575	Original Sample	L855869	158.8	160
WH12246789	BC12-575	Original Sample	L855870	160	162
WH12246789	BC12-575	Original Duplicate	L855871	162	164
WH12246789	BC12-575	Lab Pulp duplicate	L855872	162	164
WH12246789	BC12-575	Original Sample	L855873	164	166
WH12246789	BC12-575	Original Sample	L855874	166	168
WH12246789	BC12-575	Original Sample	L855875	168	170
WH12246789	BC12-575	Original Sample	L855876	170	172
WH12246789	BC12-575	Original Sample	L855877	172	174
WH12246789	BC12-575	Original Sample	L855878	174	176
WH12246789	BC12-575	Original Sample	L855879	176	178
WH12246789	BC12-575	Original Sample	L855880	178	180
WH12246789	BC12-575	Lab Pulp duplicate	L855881	178	180
WH12246789	BC12-575	Original Sample	L855882	180	182
WH12246789	BC12-575	Original Sample	L855883	182	184
WH12246789	BC12-575	Original Sample	L855884	184	186
WH12246789	BC12-575	Original Sample	L855885	186	188
WH12246789	BC12-575	Original Sample	L855886	188	190
WH12246789	BC12-575	Original Sample	L855887	190	192
WH12246789	BC12-575	Original Sample	L855888	192	194
WH12246789	BC12-575	Original Sample	L855889	194	196
WH12246789	BC12-575	Original Sample	L855890	196	197.1
WH12246789	BC12-575	Original Sample	L855891	197.1	199
WH12246789	BC12-575	Original Sample	L855892	199	201
WH12246789	BC12-575	Lab Reject duplicate	L855893	199	201
WH12246789	BC12-575	Original Sample	L855894	201	203
WH12246789	BC12-575	Original Sample	L855895	203	205
WH12246789	BC12-575	Original Sample	L855896	205	206
WH12246789	BC12-575	Original Sample	L855897	206	207.26
WH12254159	BC12-576	Original Sample	L855521	3.05	7.62
WH12254159	BC12-576	Original Sample	L855522	7.62	15.24
WH12254159	BC12-576	Original Sample	L855523	15.24	17.25
WH12254159	BC12-576	Original Sample	L855524	17.25	19
WH12254159	BC12-576	Original Sample	L855525	19	21
WH12254159	BC12-576	Original Sample	L855526	21	23
WH12254159	BC12-576	Blank	L855527	23	
WH12254159	BC12-576	Original Sample	L855528	23	25
WH12254159	BC12-576	Original Sample	L855529	25	27
WH12254159	BC12-576	Original Sample	L855530	27	29
WH12254159	BC12-576	Original Sample	L855531	29	31
WH12254159	BC12-576	Original Sample	L855532	31	33
WH12254159	BC12-576	Original Sample	L855533	33	35

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12254159	BC12-576	Original Sample	L855534	35	37
WH12254159	BC12-576	Original Sample	L855535	37	38.5
WH12254159	BC12-576	Original Sample	L855536	38.5	40
WH12254159	BC12-576	Original Sample	L855537	40	42
WH12254159	BC12-576	Original Sample	L855538	42	44
WH12254159	BC12-576	Original Sample	L855539	44	46
WH12254159	BC12-576	Original Duplicate	L855540	46	48
WH12254159	BC12-576	Field Duplicate	L855541	46	48
WH12254159	BC12-576	Original Sample	L855542	48	50
WH12254159	BC12-576	Original Sample	L855543	50	52
WH12254159	BC12-576	Original Sample	L855544	52	53.5
WH12254159	BC12-576	Original Sample	L855545	53.5	55
WH12254159	BC12-576	Original Sample	L855546	55	57
WH12254159	BC12-576	Original Sample	L855547	57	59
WH12254159	BC12-576	Original Sample	L855548	59	61
WH12254159	BC12-576	Original Sample	L855549	61	63
WH12254159	BC12-576	Original Sample	L855550	63	65
WH12254159	BC12-576	Standard Reference Material	L855551		
WH12254159	BC12-576	Original Sample	L855552	65	66.25
WH12254159	BC12-576	Original Sample	L855553	66.25	68
WH12254159	BC12-576	Original Sample	L855554	68	70
WH12254159	BC12-576	Original Sample	L855555	70	73
WH12254159	BC12-576	Original Sample	L855556	73	76
WH12254159	BC12-576	Original Sample	L855557	76	78
WH12254159	BC12-576	Lab Pulp duplicate	L855558	76	78
WH12254159	BC12-576	Original Sample	L855559	78	80
WH12254159	BC12-576	Original Sample	L855560	80	82
WH12254159	BC12-576	Original Sample	L855561	82	84
WH12254159	BC12-576	Original Sample	L855562	84	86
WH12254159	BC12-576	Original Sample	L855563	86	88
WH12254159	BC12-576	Original Sample	L855564	88	90
WH12254159	BC12-576	Original Sample	L855565	90	91.9
WH12254159	BC12-576	Original Sample	L855566	91.9	93
WH12254159	BC12-576	Original Sample	L855567	93	95
WH12254159	BC12-576	Original Sample	L855568	95	97
WH12254159	BC12-576	Standard Reference Material	L855569		
WH12254159	BC12-576	Original Sample	L855570	97	99
WH12254159	BC12-576	Original Sample	L855571	99	101
WH12254159	BC12-576	Original Sample	L855572	101	103
WH12254159	BC12-576	Original Sample	L855573	103	105
WH12254159	BC12-576	Original Sample	L855574	105	107
WH12254159	BC12-576	Original Sample	L855575	107	109
WH12254159	BC12-576	Original Sample	L855576	109	111
WH12254159	BC12-576	Original Sample	L855577	111	113
WH12254159	BC12-576	Lab Reject duplicate	L855578	111	113
WH12254159	BC12-576	Original Sample	L855579	113	114.05

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12254159	BC12-576	Original Sample	L855580	114.05	116
WH12254159	BC12-576	Original Sample	L855581	116	117.5
WH12254159	BC12-576	Original Sample	L855582	117.5	119
WH12254159	BC12-576	Original Sample	L855583	119	121
WH12254159	BC12-576	Original Sample	L855584	121	123
WH12254159	BC12-576	Original Sample	L855585	123	125
WH12254159	BC12-576	Original Sample	L855586	125	127
WH12254159	BC12-576	Original Sample	L855587	127	129
WH12254159	BC12-576	Original Sample	L855588	129	131
WH12254159	BC12-576	Original Sample	L855589	131	132.25
WH12254159	BC12-576	Original Sample	L855590	132.25	134
WH12254159	BC12-576	Blank	L855591	134	
WH12254159	BC12-576	Original Sample	L855592	134	136
WH12254159	BC12-576	Original Sample	L855593	136	138
WH12254159	BC12-576	Original Sample	L855594	138	140
WH12254159	BC12-576	Original Sample	L855595	140	142
WH12254159	BC12-576	Original Sample	L855596	142	144
WH12254159	BC12-576	Original Sample	L855597	144	146
WH12254159	BC12-576	Original Sample	L855598	146	147.05
WH12254159	BC12-576	Original Sample	L855599	147.05	149
WH12254159	BC12-576	Standard Reference Material	L855600		
WH12254159	BC12-576	Original Sample	L855601	149	150.4
WH12254159	BC12-576	Original Sample	L855602	150.4	152
WH12254159	BC12-576	Original Sample	L855603	152	154
WH12254159	BC12-576	Original Sample	L855604	154	156
WH12254159	BC12-576	Original Sample	L855605	156	158
WH12254159	BC12-576	Original Sample	L855606	158	160
WH12254159	BC12-576	Original Sample	L855607	160	162
WH12254159	BC12-576	Original Sample	L855608	162	164
WH12254159	BC12-576	Original Sample	L855609	164	165
WH12254159	BC12-576	Original Duplicate	L855610	165	166.55
WH12254159	BC12-576	Field Duplicate	L855611	165	166.55
WH12254159	BC12-576	Original Sample	L855612	166.55	168
WH12254159	BC12-576	Original Sample	L855613	168	170
WH12254159	BC12-576	Original Sample	L855614	170	172
WH12254159	BC12-576	Original Sample	L855615	172	173.16
WH12254159	BC12-576	Original Sample	L855616	173.16	175.26
WH12254159	BC12-576	Original Sample	L855617	175.26	177
WH12254159	BC12-576	Original Sample	L855618	177	179
WH12254159	BC12-576	Original Sample	L855619	179	181
WH12254159	BC12-576	Original Sample	L855620	181	183
WH12254159	BC12-576	Original Sample	L855621	183	184.4
WH12254159	BC12-576	Standard Reference Material	L855622		
WH12254159	BC12-576	Original Sample	L855623	184.4	186
WH12254159	BC12-576	Original Sample	L855624	186	188
WH12254159	BC12-576	Original Sample	L855625	188	190

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12254159	BC12-576	Original Sample	L855626	190	192
WH12254159	BC12-576	Original Sample	L855627	192	194
WH12254159	BC12-576	Original Sample	L855628	194	196
WH12254159	BC12-576	Original Sample	L855629	196	198
WH12254159	BC12-576	Original Sample	L855630	198	200
WH12254159	BC12-576	Original Sample	L855631	200	202
WH12254159	BC12-576	Original Sample	L855632	202	204
WH12254159	BC12-576	Blank	L855633	204	
WH12254159	BC12-576	Original Sample	L855634	204	206
WH12254159	BC12-576	Original Sample	L855635	206	208
WH12254159	BC12-576	Original Sample	L855636	208	210
WH12254159	BC12-576	Original Sample	L855637	210	211
WH12254159	BC12-576	Original Sample	L855638	211	212.55
WH12254159	BC12-576	Lab Reject duplicate	L855639	211	212.55
WH12254159	BC12-576	Original Sample	L855640	212.55	214
WH12254159	BC12-576	Original Sample	L855641	214	216
WH12254159	BC12-576	Original Sample	L855642	216	218
WH12254159	BC12-576	Original Sample	L855643	218	220
WH12254159	BC12-576	Original Sample	L855644	220	222
WH12254159	BC12-576	Original Sample	L855645	222	224
WH12254159	BC12-576	Original Sample	L855646	224	226.09
WH12254159	BC12-576	Original Sample	L855647	226.09	228
WH12254159	BC12-576	Original Sample	L855648	228	230
WH12254159	BC12-576	Blank	L855649	230	
WH12254159	BC12-576	Original Sample	L855650	230	232
WH12254159	BC12-576	Original Sample	L855651	232	233
WH12254159	BC12-576	Original Sample	L855652	233	234.35
WH12254159	BC12-576	Original Sample	L855653	234.35	236
WH12254159	BC12-576	Original Sample	L855654	236	237.74
WH12258676	BC12-577	Original Sample	L855898	0	10.67
WH12258676	BC12-577	Original Sample	L855899	10.67	15.85
WH12258676	BC12-577	Original Sample	L855900	15.85	18
WH12258676	BC12-577	Original Sample	L855901	18	20
WH12258676	BC12-577	Original Sample	L855902	20	22
WH12258676	BC12-577	Original Sample	L855903	22	24
WH12258676	BC12-577	Original Sample	L855904	24	26
WH12258676	BC12-577	Original Sample	L855905	26	28
WH12258676	BC12-577	Standard Reference Material	L855906		
WH12258676	BC12-577	Original Sample	L855907	28	30
WH12258676	BC12-577	Original Sample	L855908	30	32
WH12258676	BC12-577	Original Sample	L855909	32	34
WH12258676	BC12-577	Original Sample	L855910	34	36
WH12258676	BC12-577	Original Sample	L855911	36	38
WH12258676	BC12-577	Original Sample	L855912	38	40
WH12258676	BC12-577	Original Sample	L855913	40	42
WH12258676	BC12-577	Original Sample	L855914	42	44

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258676	BC12-577	Original Sample	L855915	44	46
WH12258676	BC12-577	Original Sample	L855916	46	48
WH12258676	BC12-577	Blank	L855917	48	
WH12258676	BC12-577	Original Sample	L855918	48	50
WH12258676	BC12-577	Original Sample	L855919	50	52
WH12258676	BC12-577	Original Sample	L855920	52	54
WH12258676	BC12-577	Original Sample	L855921	54	56
WH12258676	BC12-577	Original Sample	L855922	56	58
WH12258676	BC12-577	Original Sample	L855923	58	60
WH12258676	BC12-577	Original Sample	L855924	60	62
WH12258676	BC12-577	Original Sample	L855925	62	64
WH12258676	BC12-577	Original Sample	L855926	64	66
WH12258676	BC12-577	Lab Pulp duplicate	L855927	64	66
WH12258676	BC12-577	Original Sample	L855928	66	68
WH12258676	BC12-577	Original Sample	L855929	68	70
WH12258676	BC12-577	Original Sample	L855930	70	72
WH12258676	BC12-577	Original Sample	L855931	72	73.15
WH12258676	BC12-577	Original Sample	L855932	73.15	75
WH12258676	BC12-577	Original Sample	L855933	75	77
WH12258676	BC12-577	Original Sample	L855934	77	79
WH12258676	BC12-577	Original Sample	L855935	79	81
WH12258676	BC12-577	Standard Reference Material	L855936		
WH12258676	BC12-577	Original Sample	L855937	81	83
WH12258676	BC12-577	Original Sample	L855938	83	85
WH12258676	BC12-577	Original Sample	L855939	85	87
WH12258676	BC12-577	Original Sample	L855940	87	89
WH12258676	BC12-577	Original Sample	L855941	89	91
WH12258676	BC12-577	Original Sample	L855942	91	93
WH12258676	BC12-577	Original Sample	L855943	93	95
WH12258676	BC12-577	Original Sample	L855944	95	97
WH12258676	BC12-577	Original Sample	L855945	97	99
WH12258676	BC12-577	Original Sample	L855946	99	101.1
WH12258676	BC12-577	Original Sample	L855947	101.1	103
WH12258676	BC12-577	Blank	L855948	103	
WH12258676	BC12-577	Original Sample	L855949	103	105
WH12258676	BC12-577	Original Sample	L855950	105	106.9
WH12258676	BC12-577	Original Sample	L855951	106.9	109
WH12258676	BC12-577	Original Sample	L855952	109	110.6
WH12258676	BC12-577	Original Sample	L855953	110.6	112.4
WH12258676	BC12-577	Original Sample	L855954	112.4	114
WH12258676	BC12-577	Original Sample	L855955	114	116
WH12258676	BC12-577	Lab Reject duplicate	L855956	114	116
WH12258676	BC12-577	Original Sample	L855957	116	118
WH12258676	BC12-577	Original Sample	L855958	118	120
WH12258676	BC12-577	Original Sample	L855959	120	121
WH12258676	BC12-577	Original Sample	L855960	121	122.5

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258676	BC12-577	Original Sample	L855961	122.5	124
WH12258676	BC12-577	Original Sample	L855962	124	126
WH12258676	BC12-577	Original Sample	L855963	126	128
WH12258676	BC12-577	Original Sample	L855964	128	130
WH12258676	BC12-577	Original Sample	L855965	130	132
WH12258676	BC12-577	Standard Reference Material	L855966		
WH12258676	BC12-577	Original Sample	L855967	132	134
WH12258676	BC12-577	Original Sample	L855968	134	136
WH12258676	BC12-577	Original Sample	L855969	136	138
WH12258676	BC12-577	Original Sample	L855970	138	140
WH12258676	BC12-577	Original Sample	L855971	140	142
WH12258676	BC12-577	Original Sample	L855972	142	144
WH12258676	BC12-577	Original Sample	L855973	144	145.85
WH12258676	BC12-577	Original Sample	L855974	145.85	147
WH12258676	BC12-577	Original Sample	L855975	147	149
WH12258676	BC12-577	Original Sample	L855976	149	151
WH12258676	BC12-577	Original Sample	L855977	151	153
WH12258676	BC12-577	Original Sample	L855978	153	154
WH12258676	BC12-577	Original Sample	L855979	154	155.45
WH12258676	BC12-577	Blank	L855980	155.45	
WH12258676	BC12-577	Original Sample	L855981	155.45	157
WH12258676	BC12-577	Original Sample	L855982	157	159
WH12258676	BC12-577	Original Sample	L855983	159	161
WH12258676	BC12-577	Original Sample	L855984	161	163
WH12258676	BC12-577	Original Duplicate	L855985	163	165
WH12258676	BC12-577	Field Duplicate	L855986	163	165
WH12258676	BC12-577	Original Sample	L855987	165	167
WH12258676	BC12-577	Original Sample	L855988	167	169
WH12258676	BC12-577	Original Sample	L855989	169	171
WH12258676	BC12-577	Original Sample	L855990	171	172.15
WH12258676	BC12-577	Original Sample	L855991	172.15	174
WH12258676	BC12-577	Original Sample	L855992	174	176
WH12258676	BC12-577	Original Sample	L855993	176	177
WH12258676	BC12-577	Original Sample	L855994	177	178.6
WH12258676	BC12-577	Original Sample	L855995	178.6	180
WH12258676	BC12-577	Original Sample	L855996	180	182
WH12258676	BC12-577	Standard Reference Material	L855997		
WH12258676	BC12-577	Original Sample	L855998	182	183
WH12258676	BC12-577	Original Sample	L855999	183	184.55
WH12258676	BC12-577	Original Sample	L856000	184.55	186
WH12258676	BC12-577	Original Sample	L856001	186	188
WH12258676	BC12-577	Original Sample	L856002	188	189
WH12258676	BC12-577	Original Sample	L856003	189	190.5
WH12258676	BC12-577	Original Sample	L856004	190.5	192
WH12258676	BC12-577	Original Sample	L856005	192	194
WH12258676	BC12-577	Original Sample	L856006	194	196

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12258676	BC12-577	Original Sample	L856007	196	197
WH12258676	BC12-577	Blank	L856008	197	
WH12258676	BC12-577	Original Sample	L856009	197	198.55
WH12258676	BC12-577	Original Sample	L856010	198.55	200
WH12258676	BC12-577	Original Sample	L856011	200	201
WH12258676	BC12-577	Original Sample	L856012	201	202.7
WH12258676	BC12-577	Original Sample	L856013	202.7	204
WH12258676	BC12-577	Original Sample	L856014	204	206.2
WH12258676	BC12-577	Original Sample	L856015	206.2	208
WH12258676	BC12-577	Lab Pulp duplicate	L856016	206	208
WH12258676	BC12-577	Original Sample	L856017	208	210
WH12258676	BC12-577	Original Sample	L856018	210	211.4
WH12258676	BC12-577	Original Sample	L856019	211.4	213
WH12258676	BC12-577	Original Sample	L856020	213	215
WH12258676	BC12-577	Original Sample	L856021	215	217
WH12258676	BC12-577	Original Sample	L856022	217	219
WH12258676	BC12-577	Original Sample	L856023	219	221
WH12258676	BC12-577	Original Sample	L856024	221	223
WH12258676	BC12-577	Original Sample	L856025	223	225
WH12258676	BC12-577	Lab Reject duplicate	L856026	223	225
WH12258676	BC12-577	Original Sample	L856027	225	227
WH12258676	BC12-577	Original Sample	L856028	227	229
WH12258676	BC12-577	Original Sample	L856029	229	231
WH12258676	BC12-577	Original Sample	L856030	231	233
WH12258676	BC12-577	Original Sample	L856031	233	235
WH12258676	BC12-577	Original Sample	L856032	235	237
WH12258676	BC12-577	Original Sample	L856033	237	239
WH12258676	BC12-577	Original Sample	L856034	239	241
WH12258676	BC12-577	Original Sample	L856035	241	243
WH12258676	BC12-577	Original Sample	L856036	243	245
WH12258676	BC12-577	Original Sample	L856037	245	246.89
WH12264108	BC12-578	Original Sample	L856038	12.19	16.35
WH12264108	BC12-578	Original Sample	L856039	16.35	18.5
WH12264108	BC12-578	Original Sample	L856040	18.5	20.25
WH12264108	BC12-578	Original Sample	L856041	20.25	22.4
WH12264108	BC12-578	Original Sample	L856042	22.4	23.3
WH12264108	BC12-578	Original Sample	L856043	23.3	25
WH12264108	BC12-578	Original Sample	L856044	25	27
WH12264108	BC12-578	Original Duplicate	L856045	27	29
WH12264108	BC12-578	Field Duplicate	L856046	27	29
WH12264108	BC12-578	Original Sample	L856047	29	31
WH12264108	BC12-578	Original Sample	L856048	31	33
WH12264108	BC12-578	Original Sample	L856049	33	35
WH12264108	BC12-578	Original Sample	L856050	35	37
WH12264108	BC12-578	Original Sample	L856051	37	39
WH12264108	BC12-578	Original Sample	L856052	39	41.05

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264108	BC12-578	Original Sample	L856053	41.05	43
WH12264108	BC12-578	Original Sample	L856054	43	45
WH12264108	BC12-578	Original Sample	L856055	45	47
WH12264108	BC12-578	Original Sample	L856056	47	49
WH12264108	BC12-578	Original Sample	L856057	49	51
WH12264108	BC12-578	Lab Pulp duplicate	L856058	49	51
WH12264108	BC12-578	Original Sample	L856059	51	53
WH12264108	BC12-578	Original Sample	L856060	53	54.1
WH12264108	BC12-578	Original Sample	L856061	54.1	58
WH12264108	BC12-578	Original Sample	L856062	58	59
WH12264108	BC12-578	Original Sample	L856063	59	60.7
WH12264108	BC12-578	Original Sample	L856064	60.7	62
WH12264108	BC12-578	Original Sample	L856065	62	64
WH12264108	BC12-578	Original Sample	L856066	64	65.3
WH12264108	BC12-578	Original Sample	L856067	65.3	67
WH12264108	BC12-578	Lab Reject duplicate	L856068	65.3	67
WH12264108	BC12-578	Original Sample	L856069	67	68.28
WH12264108	BC12-578	Original Sample	L856070	68.28	69.65
WH12264108	BC12-578	Original Sample	L856071	69.65	71.75
WH12264108	BC12-578	Original Sample	L856072	71.75	73.35
WH12264108	BC12-578	Original Sample	L856073	73.35	75
WH12264108	BC12-578	Original Sample	L856074	75	76.2
WH12264108	BC12-578	Original Sample	L856075	76.2	78
WH12264108	BC12-578	Original Sample	L856076	78	80
WH12264108	BC12-578	Standard Reference Material	L856077		
WH12264108	BC12-578	Original Sample	L856078	80	83
WH12264108	BC12-578	Original Sample	L856079	83	85
WH12264108	BC12-578	Original Sample	L856080	85	87
WH12264108	BC12-578	Original Sample	L856081	87	88.5
WH12264108	BC12-578	Original Sample	L856082	88.5	90
WH12264108	BC12-578	Original Sample	L856083	90	92
WH12264108	BC12-578	Original Sample	L856084	92	94
WH12264108	BC12-578	Original Sample	L856085	94	96
WH12264108	BC12-578	Blank	L856086	96	
WH12264108	BC12-578	Original Sample	L856087	96	98
WH12264108	BC12-578	Original Sample	L856088	98	100
WH12264108	BC12-578	Original Sample	L856089	100	102
WH12264108	BC12-578	Original Sample	L856090	102	104
WH12264108	BC12-578	Original Sample	L856091	104	106
WH12264108	BC12-578	Original Sample	L856092	106	108
WH12264108	BC12-578	Original Sample	L856093	108	110
WH12264108	BC12-578	Original Sample	L856094	110	111.5
WH12264108	BC12-578	Original Sample	L856095	111.5	113
WH12264108	BC12-578	Original Duplicate	L856096	113	115
WH12264108	BC12-578	Field Duplicate	L856097	113	115
WH12264108	BC12-578	Original Sample	L856098	115	117

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264108	BC12-578	Original Sample	L856099	117	119
WH12264108	BC12-578	Original Sample	L856100	119	120
WH12264108	BC12-578	Original Sample	L856101	120	122
WH12264108	BC12-578	Original Sample	L856102	122	124
WH12264108	BC12-578	Original Sample	L856103	124	126
WH12264108	BC12-578	Original Sample	L856104	126	128
WH12264108	BC12-578	Original Sample	L856105	128	130
WH12264108	BC12-578	Original Sample	L856106	130	132
WH12264108	BC12-578	Original Sample	L856107	132	134
WH12264108	BC12-578	Original Sample	L856108	134	136
WH12264108	BC12-578	Lab Pulp duplicate	L856109	134	136
WH12264108	BC12-578	Original Sample	L856110	136	138
WH12264108	BC12-578	Original Sample	L856111	138	140
WH12264108	BC12-578	Original Sample	L856112	140	142
WH12264108	BC12-578	Original Sample	L856113	142	144.25
WH12264108	BC12-578	Original Sample	L856114	144.25	146
WH12264108	BC12-578	Original Sample	L856115	146	148
WH12264108	BC12-578	Original Sample	L856116	148	150
WH12264108	BC12-578	Original Sample	L856117	150	152
WH12264108	BC12-578	Original Sample	L856118	152	154
WH12264108	BC12-578	Lab Reject duplicate	L856119	152	154
WH12264108	BC12-578	Original Sample	L856120	154	156
WH12264108	BC12-578	Original Sample	L856121	156	158
WH12264108	BC12-578	Original Sample	L856122	158	159.6
WH12264108	BC12-578	Original Sample	L856123	159.6	161
WH12264108	BC12-578	Original Sample	L856124	161	163
WH12264108	BC12-578	Original Sample	L856125	163	165
WH12264108	BC12-578	Original Sample	L856126	165	167
WH12264108	BC12-578	Original Sample	L856127	167	169
WH12264108	BC12-578	Blank	L856128	169	
WH12264108	BC12-578	Original Sample	L856129	169	171
WH12264108	BC12-578	Original Sample	L856130	171	172.4
WH12264108	BC12-578	Original Sample	L856131	172.4	174
WH12264108	BC12-578	Original Sample	L856132	174	176
WH12264108	BC12-578	Original Sample	L856133	176	178
WH12264108	BC12-578	Original Sample	L856134	178	180
WH12264108	BC12-578	Original Sample	L856135	180	182
WH12264108	BC12-578	Original Sample	L856136	182	184
WH12264108	BC12-578	Original Sample	L856137	184	185
WH12264108	BC12-578	Standard Reference Material	L856138		
WH12264108	BC12-578	Original Sample	L856139	185	187
WH12264108	BC12-578	Original Sample	L856140	187	188
WH12264108	BC12-578	Original Sample	L856141	188	189.7
WH12264108	BC12-578	Original Sample	L856142	189.7	191
WH12264108	BC12-578	Original Sample	L856143	191	193
WH12264108	BC12-578	Original Sample	L856144	193	195

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264108	BC12-578	Original Sample	L856145	195	197
WH12264108	BC12-578	Original Sample	L856146	197	199
WH12264108	BC12-578	Original Sample	L856147	199	201.17
WH12264109	BC12-579	Original Sample	L856151	66	68
WH12264109	BC12-579	Original Duplicate	L856152	68	70.71
WH12264109	BC12-579	Field Duplicate	L856153	68	70.71
WH12264109	BC12-579	Original Sample	L856154	70.71	74.68
WH12264109	BC12-579	Original Sample	L856155	74.68	77.73
WH12264109	BC12-579	Original Sample	L856156	77.73	80.6
WH12264109	BC12-579	Original Sample	L856157	80.6	84.1
WH12264109	BC12-579	Original Sample	L856158	84.1	86.63
WH12264109	BC12-579	Original Sample	L856159	86.63	89.15
WH12264109	BC12-579	Original Sample	L856160	89.15	91.9
WH12264109	BC12-579	Original Sample	L856161	91.9	94.9
WH12264109	BC12-579	Original Sample	L856162	94.9	97.65
WH12264109	BC12-579	Original Sample	L856163	97.65	99.67
WH12264109	BC12-579	Blank	L856164	99.67	
WH12264109	BC12-579	Original Sample	L856165	99.67	101
WH12264109	BC12-579	Original Sample	L856166	101	102.3
WH12264109	BC12-579	Original Sample	L856167	102.3	103.65
WH12264109	BC12-579	Original Sample	L856168	103.65	105
WH12264109	BC12-579	Original Sample	L856169	105	107
WH12264109	BC12-579	Original Sample	L856170	107	109
WH12264109	BC12-579	Original Sample	L856171	109	110.5
WH12264109	BC12-579	Original Sample	L856172	110.5	112
WH12264109	BC12-579	Original Sample	L856173	112	112.95
WH12264109	BC12-579	Lab Pulp duplicate	L856174	112	112.95
WH12264109	BC12-579	Original Sample	L856175	112.95	115
WH12264109	BC12-579	Original Sample	L856177	116.1	120.09
WH12264109	BC12-579	Original Sample	L856178	120.09	121.13
WH12264109	BC12-579	Original Sample	L856179	121.13	123
WH12264109	BC12-579	Original Sample	L856180	123	125
WH12264109	BC12-579	Original Sample	L856181	125	127
WH12264109	BC12-579	Original Sample	L856182	127	129
WH12264109	BC12-579	Original Duplicate	L856183	129	131
WH12264109	BC12-579	Field Duplicate	L856184	129	131
WH12264109	BC12-579	Original Sample	L856185	131	133
WH12264109	BC12-579	Original Sample	L856186	133	135
WH12264109	BC12-579	Original Sample	L856187	135	137
WH12264109	BC12-579	Original Sample	L856188	137	139
WH12264109	BC12-579	Original Sample	L856189	139	141
WH12264109	BC12-579	Original Sample	L856190	141	143
WH12264109	BC12-579	Original Sample	L856191	143	145
WH12264109	BC12-579	Original Sample	L856192	145	147
WH12264109	BC12-579	Original Sample	L856193	147	149
WH12264109	BC12-579	Standard Reference Material	L856194		

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264109	BC12-579	Original Sample	L856195	149	151
WH12264109	BC12-579	Original Sample	L856196	151	153
WH12264109	BC12-579	Original Sample	L856197	153	155
WH12264109	BC12-579	Original Sample	L856198	155	157.6
WH12264109	BC12-579	Original Sample	L856199	157.6	159
WH12264109	BC12-579	Original Sample	L856200	159	161.9
WH12264109	BC12-579	Original Sample	L856201	161.9	163
WH12264109	BC12-579	Original Sample	L856202	163	165
WH12264109	BC12-579	Original Sample	L856203	165	167
WH12264109	BC12-579	Blank	L856204	167	
WH12264109	BC12-579	Original Sample	L856205	167	169
WH12264109	BC12-579	Original Sample	L856206	169	171
WH12264109	BC12-579	Original Sample	L856207	171	173
WH12264109	BC12-579	Original Sample	L856208	173	175
WH12264109	BC12-579	Original Sample	L856209	175	177
WH12264109	BC12-579	Original Sample	L856210	177	179
WH12264109	BC12-579	Original Sample	L856211	179	181
WH12264109	BC12-579	Original Sample	L856212	181	183
WH12264109	BC12-579	Original Sample	L856213	183	185
WH12264109	BC12-579	Lab Pulp duplicate	L856214	183	185
WH12264109	BC12-579	Original Sample	L856215	185	186.1
WH12264109	BC12-579	Original Sample	L856216	186.1	189
WH12264109	BC12-579	Original Sample	L856217	189	191
WH12264109	BC12-579	Original Sample	L856218	191	193
WH12264109	BC12-579	Original Sample	L856219	193	195.5
WH12264109	BC12-579	Original Sample	L856220	195.5	196.75
WH12264109	BC12-579	Original Sample	L856221	196.75	198.8
WH12264109	BC12-579	Original Sample	L856222	198.8	201.47
WH12264109	BC12-579	Original Sample	L856223	201.47	203
WH12264109	BC12-579	Blank	L856224	203	
WH12264109	BC12-579	Original Sample	L856225	203	205
WH12264109	BC12-579	Original Sample	L856226	205	207
WH12264109	BC12-579	Original Sample	L856227	207	207.87
WH12264109	BC12-579	Original Sample	L856228	207.87	210
WH12264109	BC12-579	Original Sample	L856229	210	211.84
WH12264109	BC12-579	Original Sample	L856230	211.84	213.32
WH12264109	BC12-579	Original Sample	L856231	213.32	215
WH12264109	BC12-579	Original Sample	L856232	215	217
WH12264109	BC12-579	Original Sample	L856233	217	218.36
WH12264109	BC12-579	Lab Pulp duplicate	L856234	217	218.36
WH12264109	BC12-579	Original Sample	L856235	218.36	220
WH12264109	BC12-579	Original Sample	L856236	220	222
WH12264109	BC12-579	Original Sample	L856237	222	223.75
WH12264109	BC12-579	Original Sample	L856238	223.75	226
WH12264109	BC12-579	Original Sample	L856239	226	227.69
WH12264109	BC12-579	Original Sample	L856240	227.69	229.4

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264109	BC12-579	Original Sample	L856241	229.4	230.8
WH12264109	BC12-579	Original Sample	L856242	230.8	232
WH12264109	BC12-579	Original Sample	L856243	232	234
WH12264109	BC12-579	Blank	L856244	234	
WH12264109	BC12-579	Original Sample	L856245	234	236
WH12264109	BC12-579	Original Sample	L856246	236	237.52
WH12264109	BC12-579	Original Sample	L856247	237.52	238.7
WH12264109	BC12-579	Original Sample	L856248	238.7	240
WH12264109	BC12-579	Original Sample	L856249	240	242.69
WH12264109	BC12-579	Original Sample	L856250	242.69	244
WH12264109	BC12-579	Original Sample	L856251	244	246
WH12264109	BC12-579	Original Sample	L856252	246	248
WH12264109	BC12-579	Original Sample	L856253	248	250
WH12264109	BC12-579	Original Sample	L856254	250	252
WH12264109	BC12-579	Original Sample	L856255	252	253.59
WH12264109	BC12-579	Original Sample	L856616	0	4
WH12264109	BC12-579	Original Sample	L856617	4	6
WH12264109	BC12-579	Original Sample	L856618	6	8
WH12264109	BC12-579	Original Sample	L856619	8	10
WH12264109	BC12-579	Original Sample	L856620	10	12
WH12264109	BC12-579	Original Sample	L856621	12	14
WH12264109	BC12-579	Original Sample	L856622	14	16
WH12264109	BC12-579	Original Sample	L856623	16	18
WH12264109	BC12-579	Original Sample	L856624	18	20
WH12264109	BC12-579	Original Duplicate	L856625	20	22
WH12264109	BC12-579	Field Duplicate	L856626	20	22
WH12264109	BC12-579	Original Sample	L856627	22	24
WH12264109	BC12-579	Original Sample	L856628	24	26
WH12264109	BC12-579	Original Sample	L856629	26	28
WH12264109	BC12-579	Original Sample	L856630	28	30
WH12264109	BC12-579	Original Sample	L856631	30	32
WH12264109	BC12-579	Original Sample	L856632	32	34
WH12264109	BC12-579	Original Sample	L856633	34	36
WH12264109	BC12-579	Original Sample	L856634	36	38
WH12264109	BC12-579	Original Sample	L856635	38	40
WH12264109	BC12-579	Standard Reference Material	L856636		
WH12264109	BC12-579	Original Sample	L856637	40	42
WH12264109	BC12-579	Original Sample	L856638	42	44
WH12264109	BC12-579	Original Sample	L856639	44	46
WH12264109	BC12-579	Original Sample	L856640	46	48
WH12264109	BC12-579	Original Sample	L856641	48	50
WH12264109	BC12-579	Original Sample	L856642	50	52
WH12264109	BC12-579	Original Sample	L856643	52	54
WH12264109	BC12-579	Original Sample	L856644	54	56
WH12264109	BC12-579	Original Sample	L856645	56	58
WH12264109	BC12-579	Lab Reject duplicate	L856646	56	58

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12264109	BC12-579	Original Sample	L856647	58	60
WH12264109	BC12-579	Original Sample	L856648	60	62
WH12264109	BC12-579	Original Sample	L856649	62	63.7
WH12264109	BC12-579	Original Sample	L856650	63.7	66
WH12254158	BC12-580	Original Sample	K738713	292.14	292.9
WH12254158	BC12-580	Original Sample	L856301	0	4
WH12254158	BC12-580	Original Sample	L856302	4	6
WH12254158	BC12-580	Original Sample	L856303	6	8
WH12254158	BC12-580	Original Sample	L856304	8	10
WH12254158	BC12-580	Original Sample	L856305	10	12
WH12254158	BC12-580	Original Sample	L856306	12	14
WH12254158	BC12-580	Original Sample	L856307	14	16
WH12254158	BC12-580	Original Sample	L856308	16	18
WH12254158	BC12-580	Original Sample	L856309	18	20
WH12254158	BC12-580	Lab Pulp duplicate	L856310	18	20
WH12254158	BC12-580	Original Sample	L856311	20	21
WH12254158	BC12-580	Original Sample	L856312	21	24.38
WH12254158	BC12-580	Original Sample	L856313	24.38	28
WH12254158	BC12-580	Original Sample	L856314	28	30
WH12254158	BC12-580	Original Sample	L856315	30	32
WH12254158	BC12-580	Original Sample	L856316	32	34
WH12254158	BC12-580	Original Sample	L856317	34	36
WH12254158	BC12-580	Original Sample	L856318	36	38
WH12254158	BC12-580	Original Sample	L856319	38	40
WH12254158	BC12-580	Standard Reference Material	L856320		
WH12254158	BC12-580	Original Sample	L856321	40	42
WH12254158	BC12-580	Original Sample	L856322	42	44
WH12254158	BC12-580	Original Sample	L856323	44	46
WH12254158	BC12-580	Original Sample	L856324	46	48
WH12254158	BC12-580	Original Sample	L856325	48	48.71
WH12254158	BC12-580	Original Sample	L856326	48.71	52.43
WH12254158	BC12-580	Original Sample	L856327	52.43	54.25
WH12254158	BC12-580	Original Sample	L856328	54.25	56
WH12254158	BC12-580	Original Sample	L856329	56	58
WH12254158	BC12-580	Blank	L856330	58	
WH12254158	BC12-580	Original Sample	L856331	58	60
WH12254158	BC12-580	Original Sample	L856332	60	62.5
WH12254158	BC12-580	Original Sample	L856333	62.5	65
WH12254158	BC12-580	Original Sample	L856334	65	67
WH12254158	BC12-580	Original Sample	L856335	67	69
WH12254158	BC12-580	Original Sample	L856336	69	71.02
WH12254158	BC12-580	Original Sample	L856337	71.02	73
WH12254158	BC12-580	Original Sample	L856338	73	75
WH12254158	BC12-580	Original Duplicate	L856339	75	77
WH12254158	BC12-580	Field Duplicate	L856340	75	77
WH12254158	BC12-580	Original Sample	L856341	77	79

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12254158	BC12-580	Original Sample	L856342	79	80.5
WH12254158	BC12-580	Original Sample	L856343	80.5	81.9
WH12254158	BC12-580	Original Sample	L856344	81.9	84
WH12254158	BC12-580	Original Sample	L856345	84	86
WH12254158	BC12-580	Original Sample	L856346	86	88
WH12254158	BC12-580	Original Sample	L856347	88	90
WH12254158	BC12-580	Original Sample	L856348	90	92
WH12254158	BC12-580	Original Sample	L856349	92	93.8
WH12254158	BC12-580	Standard Reference Material	L856350		
WH12254158	BC12-580	Original Sample	L856351	93.8	96
WH12254158	BC12-580	Original Sample	L856352	96	98
WH12254158	BC12-580	Original Sample	L856353	98	100
WH12254158	BC12-580	Original Sample	L856354	100	102
WH12254158	BC12-580	Original Sample	L856355	102	104
WH12254158	BC12-580	Original Sample	L856356	104	106
WH12254158	BC12-580	Original Sample	L856357	106	108
WH12254158	BC12-580	Original Sample	L856358	108	110
WH12254158	BC12-580	Original Sample	L856359	110	111.9
WH12254158	BC12-580	Lab Reject duplicate	L856360	110	111.9
WH12254158	BC12-580	Original Sample	L856361	111.9	114
WH12254158	BC12-580	Original Sample	L856362	114	116.5
WH12254158	BC12-580	Original Sample	L856363	116.5	118.52
WH12254158	BC12-580	Original Sample	L856364	118.52	119.25
WH12254158	BC12-580	Original Sample	L856365	119.25	121.01
WH12254158	BC12-580	Original Sample	L856366	121.01	123
WH12254158	BC12-580	Original Sample	L856367	123	124.97
WH12254158	BC12-580	Original Sample	L856368	124.97	127
WH12254158	BC12-580	Original Sample	L856369	127	129
WH12254158	BC12-580	Blank	L856370	129	
WH12254158	BC12-580	Original Sample	L856371	129	131
WH12254158	BC12-580	Original Sample	L856372	131	133
WH12254158	BC12-580	Original Sample	L856373	133	135
WH12254158	BC12-580	Original Sample	L856374	135	137
WH12254158	BC12-580	Original Sample	L856375	137	139
WH12254158	BC12-580	Original Sample	L856376	139	141
WH12254158	BC12-580	Original Sample	L856377	141	143
WH12254158	BC12-580	Original Sample	L856378	143	145
WH12254158	BC12-580	Original Sample	L856379	145	147
WH12254158	BC12-580	Standard Reference Material	L856380		
WH12254158	BC12-580	Original Sample	L856381	147	148.44
WH12254158	BC12-580	Original Sample	L856382	148.44	149.11
WH12254158	BC12-580	Original Sample	L856383	149.11	151
WH12254158	BC12-580	Original Sample	L856384	151	153
WH12254158	BC12-580	Original Sample	L856385	153	155.55
WH12254158	BC12-580	Original Sample	L856386	155.55	157.5
WH12254158	BC12-580	Original Sample	L856387	157.5	159

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12254158	BC12-580	Original Sample	L856388	159	161.2
WH12254158	BC12-580	Original Sample	L856389	161.2	162.5
WH12254158	BC12-580	Lab Pulp duplicate	L856390	161.2	162.5
WH12254158	BC12-580	Original Sample	L856391	162.5	164.15
WH12254158	BC12-580	Original Sample	L856392	164.15	166
WH12254158	BC12-580	Original Sample	L856393	166	168
WH12254158	BC12-580	Original Sample	L856394	168	170
WH12254158	BC12-580	Original Sample	L856395	170	172
WH12254158	BC12-580	Original Sample	L856396	172	173.5
WH12254158	BC12-580	Original Sample	L856397	173.5	174.9
WH12254158	BC12-580	Original Sample	L856398	174.9	176.65
WH12254158	BC12-580	Original Sample	L856399	176.65	179
WH12254158	BC12-580	Blank	L856400	179	
WH12254158	BC12-580	Original Sample	L856401	179	181
WH12254158	BC12-580	Original Sample	L856402	181	183
WH12254158	BC12-580	Original Sample	L856403	183	185
WH12254158	BC12-580	Original Sample	L856404	185	187
WH12254158	BC12-580	Original Sample	L856405	187	189
WH12254158	BC12-580	Original Sample	L856406	189	191
WH12254158	BC12-580	Original Sample	L856407	191	193
WH12254158	BC12-580	Original Sample	L856408	193	195
WH12254158	BC12-580	Original Sample	L856409	195	197
WH12254158	BC12-580	Original Sample	L856410	197	199.45
WH12254158	BC12-580	Original Sample	L856411	199.45	201.5
WH12254158	BC12-580	Original Sample	L856412	201.5	202.65
WH12254158	BC12-580	Original Duplicate	L856413	202.65	204
WH12254158	BC12-580	Field Duplicate	L856414	202.65	204
WH12254158	BC12-580	Original Sample	L856415	204	206
WH12254158	BC12-580	Original Sample	L856416	206	207.91
WH12254158	BC12-580	Original Sample	L856417	207.91	210
WH12254158	BC12-580	Original Sample	L856418	210	212
WH12254158	BC12-580	Original Sample	L856419	212	212.65
WH12254158	BC12-580	Original Sample	L856420	212.65	214
WH12254158	BC12-580	Original Sample	L856421	214	216
WH12254158	BC12-580	Original Sample	L856422	216	217.08
WH12254158	BC12-580	Original Sample	L856423	217.08	219
WH12254158	BC12-580	Lab Pulp duplicate	L856424	217.08	219
WH12254158	BC12-580	Original Sample	L856425	219	221
WH12254158	BC12-580	Original Sample	L856426	221	222.6
WH12254158	BC12-580	Original Sample	L856427	222.6	225
WH12254158	BC12-580	Original Sample	L856428	225	226.45
WH12254158	BC12-580	Original Sample	L856429	226.45	227
WH12254158	BC12-580	Original Sample	L856430	227	228.19
WH12254158	BC12-580	Original Sample	L856431	228.19	229
WH12254158	BC12-580	Original Sample	L856432	229	229.8
WH12254158	BC12-580	Original Sample	L856433	229.8	231

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12254158	BC12-580	Original Sample	L856434	231	233
WH12254158	BC12-580	Blank	L856435	233	
WH12254158	BC12-580	Original Sample	L856436	233	235
WH12254158	BC12-580	Blank	L856437	235	
WH12254158	BC12-580	Original Sample	L856438	235	237
WH12254158	BC12-580	Original Sample	L856439	237	238.2
WH12254158	BC12-580	Lab Reject duplicate	L856440	237	238.2
WH12254158	BC12-580	Original Sample	L856441	238.2	240
WH12254158	BC12-580	Original Sample	L856442	240	242
WH12254158	BC12-580	Original Sample	L856443	242	243.28
WH12254158	BC12-580	Original Sample	L856444	243.28	244
WH12254158	BC12-580	Original Sample	L856445	244	245
WH12254158	BC12-580	Original Sample	L856446	245	246.75
WH12254158	BC12-580	Original Sample	L856447	246.75	247.9
WH12254158	BC12-580	Original Sample	L856448	247.9	250.4
WH12254158	BC12-580	Original Sample	L856449	250.4	251.79
WH12254158	BC12-580	Original Sample	L856450	251.79	254.05
WH12254158	BC12-580	Original Sample	L856451	254.05	255.8
WH12254158	BC12-580	Original Sample	L856452	255.8	257.85
WH12254158	BC12-580	Blank	L856453	257.85	
WH12254158	BC12-580	Original Sample	L856454	257.85	260
WH12254158	BC12-580	Original Sample	L856455	260	262
WH12254158	BC12-580	Original Sample	L856456	262	264
WH12254158	BC12-580	Original Sample	L856457	264	266
WH12254158	BC12-580	Original Sample	L856458	266	268
WH12254158	BC12-580	Original Sample	L856459	268	270
WH12254158	BC12-580	Original Sample	L856460	270	271.08
WH12254158	BC12-580	Original Sample	L856461	271.08	271.54
WH12254158	BC12-580	Original Sample	L856462	271.54	273
WH12254158	BC12-580	Standard Reference Material	L856463		
WH12254158	BC12-580	Original Sample	L856464	273	275
WH12254158	BC12-580	Original Sample	L856465	275	277.41
WH12254158	BC12-580	Original Sample	L856466	277.41	279
WH12254158	BC12-580	Original Sample	L856467	279	281
WH12254158	BC12-580	Original Sample	L856468	281	281.64
WH12254158	BC12-580	Original Sample	L856469	281.64	283
WH12254158	BC12-580	Original Sample	L856470	283	284.75
WH12254158	BC12-580	Original Sample	L856471	284.75	286.08
WH12254158	BC12-580	Blank	L856472	286.08	
WH12254158	BC12-580	Original Sample	L856473	286.08	287.9
WH12254158	BC12-580	Original Sample	L856474	287.9	289
WH12254158	BC12-580	Original Sample	L856475	289	291
WH12254158	BC12-580	Original Sample	L856476	291	292.14
WH12254158	BC12-580	Original Sample	L856477	292.9	295
WH12254158	BC12-580	Original Sample	L856478	295	297
WH12254158	BC12-580	Original Sample	L856479	297	299

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12254158	BC12-580	Original Sample	L856480	299	301
WH12254158	BC12-580	Original Sample	L856481	301	303
WH12254158	BC12-580	Standard Reference Material	L856482		
WH12254158	BC12-580	Original Sample	L856483	303	305.15
WH12254158	BC12-580	Original Sample	L856484	305.15	307.4
WH12254158	BC12-580	Original Sample	L856485	307.4	308.59
WH12254158	BC12-580	Original Sample	L856486	308.59	310.22
WH12254158	BC12-580	Original Sample	L856487	310.22	312
WH12254158	BC12-580	Original Sample	L856488	312	313.13
WH12254158	BC12-580	Original Sample	L856489	313.13	315
WH12254158	BC12-580	Original Sample	L856490	315	317
WH12254158	BC12-580	Lab Reject duplicate	L856491	315	317
WH12254158	BC12-580	Original Sample	L856492	317	319
WH12254158	BC12-580	Original Sample	L856493	319	321
WH12254158	BC12-580	Original Sample	L856494	321	323
WH12254158	BC12-580	Original Sample	L856495	323	325
WH12254158	BC12-580	Original Sample	L856496	325	327
WH12254158	BC12-580	Original Sample	L856497	327	329
WH12254158	BC12-580	Original Sample	L856498	329	331
WH12254158	BC12-580	Original Sample	L856499	331	333
WH12254158	BC12-580	Original Sample	L856500	333	335
WH12254158	BC12-580	Original Sample	L857501	335	336.65
WH12254158	BC12-580	Original Sample	L857502	336.65	337.5
WH12254158	BC12-580	Original Sample	L857503	337.5	339
WH12254158	BC12-580	Original Sample	L857504	339	340.46
WH12254158	BC12-580	Blank	L857505		
WH12174865	RC12-2515	Original Sample	AA000705	0	1.52
WH12174865	RC12-2515	Original Sample	AA000706	1.52	3.05
WH12174865	RC12-2515	Original Sample	AA000707	3.05	4.57
WH12174865	RC12-2515	Original Sample	AA000708	4.57	6.1
WH12174865	RC12-2515	Original Sample	AA000709	6.1	7.62
WH12174865	RC12-2515	Blank	AA000710		
WH12174865	RC12-2515	Original Sample	AA000711	7.62	9.14
WH12174865	RC12-2515	Original Sample	AA000712	9.14	10.67
WH12174865	RC12-2515	Original Sample	AA000713	10.67	12.19
WH12174865	RC12-2515	Original Sample	AA000714	12.19	13.72
WH12174865	RC12-2515	Original Sample	AA000715	13.72	15.24
WH12174865	RC12-2515	Original Sample	AA000716	15.24	16.76
WH12174865	RC12-2515	Original Sample	AA000717	16.76	18.29
WH12174865	RC12-2515	Original Sample	AA000718	18.29	19.81
WH12174865	RC12-2515	Original Duplicate	AA000719	19.81	21.34
WH12174865	RC12-2515	Field Duplicate	AA000720	19.81	21.34
WH12174865	RC12-2515	Original Sample	AA000721	21.34	22.86
WH12174865	RC12-2515	Original Sample	AA000722	22.86	24.38
WH12174865	RC12-2515	Original Sample	AA000723	24.38	25.91
WH12174865	RC12-2515	Original Sample	AA000724	25.91	27.43

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12174865	RC12-2515	Original Sample	AA000725	27.43	28.96
WH12174865	RC12-2515	Original Sample	AA000726	28.96	30.48
WH12174865	RC12-2515	Original Sample	AA000727	30.48	32
WH12174865	RC12-2515	Original Sample	AA000728	32	33.53
WH12174865	RC12-2515	Original Sample	AA000729	33.53	35.05
WH12174865	RC12-2515	Standard Reference Material	AA000730		
WH12174865	RC12-2515	Original Sample	AA000731	35.05	36.58
WH12174865	RC12-2515	Original Sample	AA000732	36.58	38.1
WH12174865	RC12-2515	Original Sample	AA000733	38.1	39.62
WH12174865	RC12-2515	Original Sample	AA000734	39.62	41.15
WH12174865	RC12-2515	Original Sample	AA000735	41.15	42.67
WH12174865	RC12-2515	Original Sample	AA000736	42.67	44.2
WH12174865	RC12-2515	Original Sample	AA000737	44.2	45.72
WH12174865	RC12-2515	Original Sample	AA000738	45.72	47.24
WH12174865	RC12-2515	Original Sample	AA000739	47.24	48.77
WH12174865	RC12-2515	Lab Reject duplicate	AA000740	47.24	48.77
WH12174865	RC12-2515	Original Sample	AA000741	48.77	50.29
WH12174865	RC12-2515	Original Sample	AA000742	50.29	51.82
WH12174865	RC12-2515	Original Sample	AA000743	51.82	53.34
WH12174865	RC12-2515	Original Sample	AA000744	53.34	54.86
WH12174865	RC12-2515	Original Sample	AA000745	54.86	56.39
WH12174865	RC12-2515	Original Sample	AA000746	56.39	57.91
WH12174865	RC12-2515	Original Sample	AA000747	57.91	59.44
WH12174865	RC12-2515	Original Sample	AA000748	59.44	60.96
WH12174865	RC12-2515	Original Sample	AA000749	60.96	62.48
WH12174865	RC12-2515	Lab Pulp duplicate	AA000750	60.96	62.48
WH12174865	RC12-2515	Original Sample	AA000751	62.48	64.01
WH12174865	RC12-2515	Original Sample	AA000752	64.01	65.53
WH12174865	RC12-2515	Original Sample	AA000753	65.53	67.06
WH12174865	RC12-2515	Original Sample	AA000754	67.06	68.58
WH12174865	RC12-2515	Original Sample	AA000755	68.58	70.1
WH12174865	RC12-2515	Original Sample	AA000756	70.1	71.63
WH12174865	RC12-2515	Original Sample	AA000757	71.63	73.15
WH12174865	RC12-2515	Original Sample	AA000758	73.15	74.68
WH12174865	RC12-2515	Original Sample	AA000759	74.68	76.2
WH12174865	RC12-2515	Blank	AA000760		
WH12174865	RC12-2515	Original Sample	AA000761	76.2	77.72
WH12174865	RC12-2515	Original Sample	AA000762	77.72	79.25
WH12174865	RC12-2515	Original Sample	AA000763	79.25	80.77
WH12174865	RC12-2515	Original Sample	AA000764	80.77	82.3
WH12174865	RC12-2515	Original Sample	AA000765	82.3	83.82
WH12174865	RC12-2515	Original Sample	AA000766	83.82	85.34
WH12174865	RC12-2515	Original Sample	AA000767	85.34	86.87
WH12174865	RC12-2515	Original Sample	AA000768	86.87	88.39
WH12174865	RC12-2515	Original Duplicate	AA000769	88.39	89.92
WH12174865	RC12-2515	Field Duplicate	AA000770	88.39	89.92

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12174865	RC12-2515	Original Sample	AA000771	89.92	91.44
WH12174865	RC12-2515	Original Sample	AA000772	91.44	92.96
WH12174865	RC12-2515	Original Sample	AA000773	92.96	94.49
WH12174865	RC12-2515	Original Sample	AA000774	94.49	96.01
WH12174865	RC12-2515	Original Sample	AA000775	96.01	97.54
WH12174865	RC12-2515	Original Sample	AA000776	97.54	99.06
WH12174865	RC12-2515	Original Sample	AA000777	99.06	100.58
WH12174865	RC12-2515	Original Sample	AA000778	100.58	102.11
WH12174865	RC12-2515	Original Sample	AA000779	102.11	103.63
WH12174865	RC12-2515	Standard Reference Material	AA000780		
WH12174865	RC12-2515	Original Sample	AA000781	103.63	105.16
WH12174865	RC12-2515	Original Sample	AA000782	105.16	106.68
WH12174865	RC12-2515	Original Sample	AA000783	106.68	108.2
WH12174865	RC12-2515	Original Sample	AA000784	108.2	109.73
WH12174865	RC12-2515	Original Sample	AA000785	109.73	111.25
WH12174865	RC12-2515	Original Sample	AA000786	111.25	112.78
WH12174865	RC12-2515	Original Sample	AA000787	112.78	114.3
WH12174865	RC12-2515	Original Sample	AA000788	114.3	115.82
WH12174865	RC12-2515	Original Sample	AA000789	115.82	117.35
WH12174865	RC12-2515	Lab Reject duplicate	AA000790	115.82	117.35
WH12174865	RC12-2515	Original Sample	AA000791	117.35	118.87
WH12174865	RC12-2515	Original Sample	AA000792	118.87	120.4
WH12174865	RC12-2515	Original Sample	AA000793	120.4	121.92
WH12174865	RC12-2515	Original Sample	AA000794	121.92	123.44
WH12174865	RC12-2515	Original Sample	AA000795	123.44	124.97
WH12174865	RC12-2515	Original Sample	AA000796	124.97	126.49
WH12174865	RC12-2515	Original Sample	AA000797	126.49	128.02
WH12174865	RC12-2515	Original Sample	AA000798	128.02	129.54
WH12174865	RC12-2515	Original Sample	AA000799	129.54	131.06
WH12174865	RC12-2515	Lab Pulp duplicate	AA000800	129.54	131.06
WH12174865	RC12-2515	Original Sample	AA000801	131.06	132.59
WH12174865	RC12-2515	Original Sample	AA000802	132.59	134.11
WH12174865	RC12-2515	Original Sample	AA000803	134.11	135.64
WH12174865	RC12-2515	Original Sample	AA000804	135.64	137.16
WH12174865	RC12-2515	Original Sample	AA000805	137.16	138.68
WH12174865	RC12-2515	Original Sample	AA000806	138.68	140.21
WH12174865	RC12-2515	Original Sample	AA000807	140.21	141.73
WH12174865	RC12-2515	Original Sample	AA000808	141.73	143.26
WH12174865	RC12-2515	Original Sample	AA000809	143.26	144.78
WH12174865	RC12-2515	Blank	AA000810		
WH12174865	RC12-2515	Original Sample	AA000811	144.78	146.3
WH12174865	RC12-2515	Original Sample	AA000812	146.3	147.83
WH12174865	RC12-2515	Original Sample	AA000813	147.83	149.35
WH12174865	RC12-2515	Original Sample	AA000814	149.35	150.88
WH12174865	RC12-2515	Original Sample	AA000815	150.88	152.4
WH12174865	RC12-2515	Original Sample	AA000816	152.4	153.92

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12174865	RC12-2515	Original Sample	AA000817	153.92	155.45
WH12174865	RC12-2515	Original Sample	AA000818	155.45	156.97
WH12174865	RC12-2515	Original Duplicate	AA000819	156.97	158.5
WH12174865	RC12-2515	Field Duplicate	AA000820	156.97	158.5
WH12174865	RC12-2515	Original Sample	AA000821	158.5	160.02
WH12174865	RC12-2515	Original Sample	AA000822	160.02	161.54
WH12174865	RC12-2515	Original Sample	AA000823	161.54	163.07
WH12174865	RC12-2515	Original Sample	AA000824	163.07	164.59
WH12174865	RC12-2515	Original Sample	AA000825	164.59	166.12
WH12174865	RC12-2515	Original Sample	AA000826	166.12	167.64
WH12174865	RC12-2515	Original Sample	AA000827	167.64	169.16
WH12174865	RC12-2515	Original Sample	AA000828	169.16	170.69
WH12174865	RC12-2515	Original Sample	AA000829	170.69	172.21
WH12174865	RC12-2515	Standard Reference Material	AA000830		
WH12174865	RC12-2515	Original Sample	AA000831	172.21	173.74
WH12174865	RC12-2515	Original Sample	AA000832	173.74	175.26
WH12174865	RC12-2515	Original Sample	AA000833	175.26	176.78
WH12174865	RC12-2515	Original Sample	AA000834	176.78	178.31
WH12174865	RC12-2515	Original Sample	AA000835	178.31	179.83
WH12174865	RC12-2515	Original Sample	AA000836	179.83	181.36
WH12174865	RC12-2515	Original Sample	AA000837	181.36	182.88
WH12174865	RC12-2515	Original Sample	AA000838	182.88	184.4
WH12174865	RC12-2515	Original Sample	AA000839	184.4	185.93
WH12174865	RC12-2515	Lab Reject duplicate	AA000840	184.4	185.93
WH12174865	RC12-2515	Original Sample	AA000841	185.93	187.45
WH12174865	RC12-2515	Original Sample	AA000842	187.45	188.98
WH12174865	RC12-2515	Original Sample	AA000843	188.98	190.5
WH12174865	RC12-2515	Original Sample	AA000844	190.5	192.02
WH12174865	RC12-2515	Original Sample	AA000845	192.02	193.55
WH12174865	RC12-2515	Original Sample	AA000846	193.55	195.07
WH12174865	RC12-2515	Original Sample	AA000847	195.07	196.6
WH12174865	RC12-2515	Original Sample	AA000848	196.6	198.12
WH12174865	RC12-2515	Original Sample	AA000849	198.12	199.64
WH12174865	RC12-2515	Lab Pulp duplicate	AA000850	198.12	199.64
WH12177273	RC12-2516	Original Sample	AA000855	0	1.52
WH12177273	RC12-2516	Original Sample	AA000856	1.52	3.05
WH12177273	RC12-2516	Original Sample	AA000857	3.05	4.57
WH12177273	RC12-2516	Original Sample	AA000858	4.57	6.1
WH12177273	RC12-2516	Original Sample	AA000859	6.1	7.62
WH12177273	RC12-2516	Blank	AA000860		
WH12177273	RC12-2516	Original Sample	AA000861	7.62	9.14
WH12177273	RC12-2516	Original Sample	AA000862	9.14	10.67
WH12177273	RC12-2516	Original Sample	AA000863	10.67	12.19
WH12177273	RC12-2516	Original Sample	AA000864	12.19	13.72
WH12177273	RC12-2516	Original Sample	AA000865	13.72	15.24
WH12177273	RC12-2516	Original Sample	AA000866	15.24	16.76

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12177273	RC12-2516	Original Sample	AA000867	16.76	18.29
WH12177273	RC12-2516	Original Sample	AA000868	18.29	19.81
WH12177273	RC12-2516	Original Duplicate	AA000869	19.81	21.34
WH12177273	RC12-2516	Field Duplicate	AA000870	19.81	21.34
WH12177273	RC12-2516	Original Sample	AA000871	21.34	22.86
WH12177273	RC12-2516	Original Sample	AA000872	22.86	24.38
WH12177273	RC12-2516	Original Sample	AA000873	24.38	25.91
WH12177273	RC12-2516	Original Sample	AA000874	25.91	27.43
WH12177273	RC12-2516	Original Sample	AA000875	27.43	28.96
WH12177273	RC12-2516	Original Sample	AA000876	28.96	30.48
WH12177273	RC12-2516	Original Sample	AA000877	30.48	32
WH12177273	RC12-2516	Original Sample	AA000878	32	33.53
WH12177273	RC12-2516	Original Sample	AA000879	33.53	35.05
WH12177273	RC12-2516	Standard Reference Material	AA000880		
WH12177273	RC12-2516	Original Sample	AA000881	35.05	36.58
WH12177273	RC12-2516	Original Sample	AA000882	36.58	38.1
WH12177273	RC12-2516	Original Sample	AA000883	38.1	39.62
WH12177273	RC12-2516	Original Sample	AA000884	39.62	41.15
WH12177273	RC12-2516	Original Sample	AA000885	41.15	42.67
WH12177273	RC12-2516	Original Sample	AA000886	42.67	44.2
WH12177273	RC12-2516	Original Sample	AA000887	44.2	45.72
WH12177273	RC12-2516	Original Sample	AA000888	45.72	47.24
WH12177273	RC12-2516	Original Sample	AA000889	47.24	48.77
WH12177273	RC12-2516	Lab Reject duplicate	AA000890	47.24	48.77
WH12177273	RC12-2516	Original Sample	AA000891	48.77	50.29
WH12177273	RC12-2516	Original Sample	AA000892	50.29	51.82
WH12177273	RC12-2516	Original Sample	AA000893	51.82	53.34
WH12177273	RC12-2516	Original Sample	AA000894	53.34	54.86
WH12177273	RC12-2516	Original Sample	AA000895	54.86	56.39
WH12177273	RC12-2516	Original Sample	AA000896	56.39	57.91
WH12177273	RC12-2516	Original Sample	AA000897	57.91	59.44
WH12177273	RC12-2516	Original Sample	AA000898	59.44	60.96
WH12177273	RC12-2516	Original Sample	AA000899	60.96	62.48
WH12177273	RC12-2516	Lab Pulp duplicate	AA000900	60.96	62.48
WH12177273	RC12-2516	Original Sample	AA000901	62.48	64.01
WH12177273	RC12-2516	Original Sample	AA000902	64.01	65.53
WH12177273	RC12-2516	Original Sample	AA000903	65.53	67.06
WH12177273	RC12-2516	Original Sample	AA000904	67.06	68.58
WH12177273	RC12-2516	Original Sample	AA000905	68.58	70.1
WH12177273	RC12-2516	Original Sample	AA000906	70.1	71.63
WH12177273	RC12-2516	Original Sample	AA000907	71.63	73.15
WH12177273	RC12-2516	Original Sample	AA000908	73.15	74.68
WH12177273	RC12-2516	Original Sample	AA000909	74.68	76.2
WH12177273	RC12-2516	Blank	AA000910		
WH12177273	RC12-2516	Original Sample	AA000911	76.2	77.72
WH12177273	RC12-2516	Original Sample	AA000912	77.72	79.25

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12177273	RC12-2516	Original Sample	AA000913	79.25	80.77
WH12177273	RC12-2516	Original Sample	AA000914	80.77	82.3
WH12177273	RC12-2516	Original Sample	AA000915	82.3	83.82
WH12177273	RC12-2516	Original Sample	AA000916	83.82	85.34
WH12177273	RC12-2516	Original Sample	AA000917	85.34	86.87
WH12177273	RC12-2516	Original Sample	AA000918	86.87	88.39
WH12177273	RC12-2516	Original Duplicate	AA000919	88.39	89.92
WH12177273	RC12-2516	Field Duplicate	AA000920	88.39	89.92
WH12177273	RC12-2516	Original Sample	AA000921	89.92	91.44
WH12177273	RC12-2516	Original Sample	AA000922	91.44	92.96
WH12177273	RC12-2516	Original Sample	AA000923	92.96	94.49
WH12177273	RC12-2516	Original Sample	AA000924	94.49	96.01
WH12177273	RC12-2516	Original Sample	AA000925	96.01	97.54
WH12177273	RC12-2516	Original Sample	AA000926	97.54	99.06
WH12177273	RC12-2516	Original Sample	AA000927	99.06	100.58
WH12177273	RC12-2516	Original Sample	AA000928	100.58	102.11
WH12177273	RC12-2516	Original Sample	AA000929	102.11	103.63
WH12177273	RC12-2516	Standard Reference Material	AA000930		
WH12177273	RC12-2516	Original Sample	AA000931	103.63	105.16
WH12177273	RC12-2516	Original Sample	AA000932	105.16	106.68
WH12177273	RC12-2516	Original Sample	AA000933	106.68	108.2
WH12177273	RC12-2516	Original Sample	AA000934	108.2	109.73
WH12177273	RC12-2516	Original Sample	AA000935	109.73	111.25
WH12177273	RC12-2516	Original Sample	AA000936	111.25	112.78
WH12177273	RC12-2516	Original Sample	AA000937	112.78	114.3
WH12177273	RC12-2516	Original Sample	AA000938	114.3	115.82
WH12177273	RC12-2516	Original Sample	AA000939	115.82	117.35
WH12177273	RC12-2516	Lab Reject duplicate	AA000940	115.82	117.35
WH12177273	RC12-2516	Original Sample	AA000941	117.35	118.87
WH12177273	RC12-2516	Original Sample	AA000942	118.87	120.4
WH12177273	RC12-2516	Original Sample	AA000943	120.4	121.92
WH12177273	RC12-2516	Original Sample	AA000944	121.92	123.44
WH12177273	RC12-2516	Original Sample	AA000945	123.44	124.97
WH12177273	RC12-2516	Original Sample	AA000946	124.97	126.49
WH12177273	RC12-2516	Original Sample	AA000947	126.49	128.02
WH12177273	RC12-2516	Original Sample	AA000948	128.02	129.54
WH12177273	RC12-2516	Original Sample	AA000949	129.54	131.06
WH12177273	RC12-2516	Lab Pulp duplicate	AA000950	129.54	131.06
WH12177273	RC12-2516	Original Sample	AA000951	131.06	132.59
WH12177273	RC12-2516	Original Sample	AA000952	132.59	134.11
WH12177273	RC12-2516	Original Sample	AA000953	134.11	135.64
WH12177273	RC12-2516	Original Sample	AA000954	135.64	137.16
WH12177273	RC12-2516	Original Sample	AA000955	137.16	138.68
WH12177273	RC12-2516	Original Sample	AA000956	138.68	140.21
WH12177273	RC12-2516	Original Sample	AA000957	140.21	141.73
WH12177273	RC12-2516	Original Sample	AA000958	141.73	143.26

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12177273	RC12-2516	Original Sample	AA000959	143.26	144.78
WH12177273	RC12-2516	Blank	AA000960		
WH12177273	RC12-2516	Original Sample	AA000961	144.78	146.3
WH12177273	RC12-2516	Original Sample	AA000962	146.3	147.83
WH12177273	RC12-2516	Original Sample	AA000963	147.83	149.35
WH12177273	RC12-2516	Original Sample	AA000964	149.35	150.88
WH12177273	RC12-2516	Original Sample	AA000965	150.88	152.4
WH12177273	RC12-2516	Original Sample	AA000966	152.4	153.92
WH12177273	RC12-2516	Original Sample	AA000967	153.92	155.45
WH12177273	RC12-2516	Original Sample	AA000968	155.45	156.97
WH12177273	RC12-2516	Original Duplicate	AA000969	156.97	158.5
WH12177273	RC12-2516	Field Duplicate	AA000970	156.97	158.5
WH12177273	RC12-2516	Original Sample	AA000971	158.5	160.02
WH12177273	RC12-2516	Original Sample	AA000972	160.02	161.54
WH12177273	RC12-2516	Original Sample	AA000973	161.54	163.07
WH12177273	RC12-2516	Original Sample	AA000974	163.07	164.59
WH12177273	RC12-2516	Original Sample	AA000975	164.59	166.12
WH12177273	RC12-2516	Original Sample	AA000976	166.12	167.64
WH12177273	RC12-2516	Original Sample	AA000977	167.64	169.16
WH12177273	RC12-2516	Original Sample	AA000978	169.16	170.69
WH12177273	RC12-2516	Original Sample	AA000979	170.69	172.21
WH12177273	RC12-2516	Standard Reference Material	AA000980		
WH12177273	RC12-2516	Original Sample	AA000981	172.21	173.74
WH12177273	RC12-2516	Original Sample	AA000982	173.74	175.26
WH12177273	RC12-2516	Original Sample	AA000983	175.26	176.78
WH12177273	RC12-2516	Original Sample	AA000984	176.78	178.31
WH12177273	RC12-2516	Original Sample	AA000985	178.31	179.83
WH12177274	RC12-2517	Original Sample	AA000987	1.52	3.05
WH12177274	RC12-2517	Original Sample	AA000988	3.05	4.57
WH12177274	RC12-2517	Original Sample	AA000989	4.57	6.1
WH12177274	RC12-2517	Lab Reject duplicate	AA000990	4.57	6.1
WH12177274	RC12-2517	Original Sample	AA000991	6.1	7.62
WH12177274	RC12-2517	Original Sample	AA000992	7.62	9.14
WH12177274	RC12-2517	Original Sample	AA000993	9.14	10.67
WH12177274	RC12-2517	Original Sample	AA000994	10.67	12.19
WH12177274	RC12-2517	Original Sample	AA000995	12.19	13.72
WH12177274	RC12-2517	Original Sample	AA000996	13.72	15.24
WH12177274	RC12-2517	Original Sample	AA000997	15.24	16.76
WH12177274	RC12-2517	Original Sample	AA000998	16.76	18.29
WH12177274	RC12-2517	Original Sample	AA000999	18.29	19.81
WH12177274	RC12-2517	Lab Pulp duplicate	AA001000	18.29	19.81
WH12177274	RC12-2517	Original Sample	AA001001	19.81	21.34
WH12177274	RC12-2517	Original Sample	AA001002	21.34	22.86
WH12177274	RC12-2517	Original Sample	AA001003	22.86	24.38
WH12177274	RC12-2517	Original Sample	AA001004	24.38	25.91
WH12177274	RC12-2517	Original Sample	AA001005	25.91	27.43

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12177274	RC12-2517	Original Sample	AA001006	27.43	28.96
WH12177274	RC12-2517	Original Sample	AA001007	28.96	30.48
WH12177274	RC12-2517	Original Sample	AA001008	30.48	32
WH12177274	RC12-2517	Original Sample	AA001009	32	33.53
WH12177274	RC12-2517	Blank	AA001010		
WH12177274	RC12-2517	Original Sample	AA001011	33.53	35.05
WH12177274	RC12-2517	Original Sample	AA001012	35.05	36.58
WH12177274	RC12-2517	Original Sample	AA001013	36.58	38.1
WH12177274	RC12-2517	Original Sample	AA001014	38.1	39.62
WH12177274	RC12-2517	Original Sample	AA001015	39.62	41.15
WH12177274	RC12-2517	Original Sample	AA001016	41.15	42.67
WH12177274	RC12-2517	Original Sample	AA001017	42.67	44.2
WH12177274	RC12-2517	Original Sample	AA001018	44.2	45.72
WH12177274	RC12-2517	Original Duplicate	AA001019	45.72	47.24
WH12177274	RC12-2517	Field Duplicate	AA001020	45.72	47.24
WH12177274	RC12-2517	Original Sample	AA001021	47.24	48.77
WH12177274	RC12-2517	Original Sample	AA001022	48.77	50.29
WH12177274	RC12-2517	Original Sample	AA001023	50.29	51.82
WH12177274	RC12-2517	Original Sample	AA001024	51.82	53.34
WH12177274	RC12-2517	Original Sample	AA001025	53.34	54.86
WH12177274	RC12-2517	Original Sample	AA001026	54.86	56.39
WH12177274	RC12-2517	Original Sample	AA001027	56.39	57.91
WH12177274	RC12-2517	Original Sample	AA001028	57.91	59.44
WH12177274	RC12-2517	Original Sample	AA001029	59.44	60.96
WH12177274	RC12-2517	Standard Reference Material	AA001030		
WH12177274	RC12-2517	Original Sample	AA001031	60.96	62.48
WH12177274	RC12-2517	Original Sample	AA001032	62.48	64.01
WH12177274	RC12-2517	Original Sample	AA001033	64.01	65.53
WH12177274	RC12-2517	Original Sample	AA001034	65.53	67.06
WH12177274	RC12-2517	Original Sample	AA001035	67.06	68.58
WH12177274	RC12-2517	Original Sample	AA001036	68.58	70.1
WH12177274	RC12-2517	Original Sample	AA001037	70.1	71.63
WH12177274	RC12-2517	Original Sample	AA001038	71.63	73.15
WH12177274	RC12-2517	Original Sample	AA001039	73.15	74.68
WH12177274	RC12-2517	Lab Reject duplicate	AA001040	73.15	74.68
WH12177274	RC12-2517	Original Sample	AA001041	74.68	76.2
WH12177274	RC12-2517	Original Sample	AA001042	76.2	77.72
WH12177274	RC12-2517	Original Sample	AA001043	77.72	79.25
WH12177274	RC12-2517	Original Sample	AA001044	79.25	80.77
WH12177274	RC12-2517	Original Sample	AA001045	80.77	82.3
WH12177274	RC12-2517	Original Sample	AA001046	82.3	83.82
WH12177274	RC12-2517	Original Sample	AA001047	83.82	85.34
WH12177274	RC12-2517	Original Sample	AA001048	85.34	86.87
WH12177274	RC12-2517	Original Sample	AA001049	86.87	88.39
WH12177274	RC12-2517	Lab Pulp duplicate	AA001050	86.87	88.39
WH12177274	RC12-2517	Original Sample	AA001051	88.39	89.92

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12177274	RC12-2517	Original Sample	AA001052	89.92	91.44
WH12177274	RC12-2517	Original Sample	AA001053	91.44	92.96
WH12177274	RC12-2517	Original Sample	AA001054	92.96	94.49
WH12177274	RC12-2517	Original Sample	AA001055	94.49	96.01
WH12177274	RC12-2517	Original Sample	AA001056	96.01	97.54
WH12177274	RC12-2517	Original Sample	AA001057	97.54	99.06
WH12177274	RC12-2517	Original Sample	AA001058	99.06	100.58
WH12177274	RC12-2517	Original Sample	AA001059	100.58	102.11
WH12177274	RC12-2517	Blank	AA001060		
WH12177274	RC12-2517	Original Sample	AA001061	102.11	103.63
WH12177274	RC12-2517	Original Sample	AA001062	103.63	105.16
WH12177274	RC12-2517	Original Sample	AA001063	105.16	106.68
WH12177274	RC12-2517	Original Sample	AA001064	106.68	108.2
WH12177274	RC12-2517	Original Sample	AA001065	108.2	109.73
WH12177274	RC12-2517	Original Sample	AA001066	109.73	111.25
WH12177274	RC12-2517	Original Sample	AA001067	111.25	112.78
WH12177274	RC12-2517	Original Sample	AA001068	112.78	114.3
WH12177274	RC12-2517	Original Sample	AA001069	114.3	115.82
WH12177274	RC12-2517	Original Sample	AA001070	115.82	117.35
WH12177274	RC12-2517	Original Sample	AA001071	117.35	118.87
WH12177274	RC12-2517	Original Sample	AA001072	118.87	120.4
WH12177274	RC12-2517	Original Sample	AA001073	120.4	121.92
WH12177274	RC12-2517	Original Sample	AA001074	121.92	123.44
WH12177274	RC12-2517	Original Sample	AA001075	123.44	124.97
WH12177274	RC12-2517	Original Sample	AA001076	124.97	126.49
WH12177274	RC12-2517	Original Sample	AA001077	126.49	128.02
WH12177274	RC12-2517	Original Sample	AA001078	128.02	129.54
WH12177274	RC12-2517	Original Sample	AA001079	129.54	131.06
WH12177274	RC12-2517	Standard Reference Material	AA001080		
WH12177274	RC12-2517	Original Sample	AA001081	131.06	132.59
WH12177274	RC12-2517	Original Sample	AA001082	132.59	134.11
WH12177274	RC12-2517	Original Sample	AA001083	134.11	135.64
WH12177274	RC12-2517	Original Sample	AA001084	135.64	137.16
WH12177274	RC12-2517	Original Sample	AA001085	137.16	138.68
WH12177274	RC12-2517	Original Sample	AA001086	138.68	140.21
WH12177274	RC12-2517	Original Sample	AA001087	140.21	141.73
WH12177274	RC12-2517	Original Sample	AA001088	141.73	143.26
WH12177274	RC12-2517	Original Sample	AA001089	143.26	144.78
WH12177274	RC12-2517	Lab Reject duplicate	AA001090	143.26	144.78
WH12177274	RC12-2517	Original Sample	AA001091	144.78	146.3
WH12177274	RC12-2517	Original Sample	AA001092	146.3	147.83
WH12177274	RC12-2517	Original Sample	AA001093	147.83	149.35
WH12177274	RC12-2517	Original Sample	AA001094	149.35	150.88
WH12177274	RC12-2517	Original Sample	AA001095	150.88	152.4
WH12177274	RC12-2517	Original Sample	AA001096	152.4	153.92
WH12177274	RC12-2517	Original Sample	AA001097	153.92	155.45

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12177274	RC12-2517	Original Sample	AA001098	155.45	156.97
WH12177274	RC12-2517	Original Sample	AA001099	156.97	158.5
WH12177274	RC12-2517	Lab Pulp duplicate	AA001100	156.97	158.5
WH12177274	RC12-2517	Original Sample	AA001101	158.5	160.02
WH12177274	RC12-2517	Original Sample	AA001102	160.02	161.54
WH12177274	RC12-2517	Original Sample	AA001103	161.54	163.07
WH12177274	RC12-2517	Original Sample	AA001104	163.07	164.59
WH12177274	RC12-2517	Original Sample	AA001105	164.59	166.12
WH12177274	RC12-2517	Original Sample	AA001106	166.12	167.64
WH12177274	RC12-2517	Original Sample	AA001107	167.64	169.16
WH12177274	RC12-2517	Original Sample	AA001108	169.16	170.69
WH12177274	RC12-2517	Original Sample	AA001109	170.69	172.21
WH12177274	RC12-2517	Blank	AA001110		
WH12177274	RC12-2517	Original Sample	AA001111	172.21	173.74
WH12177274	RC12-2517	Original Sample	AA001112	173.74	175.26
WH12177274	RC12-2517	Original Sample	AA001113	175.26	176.78
WH12177274	RC12-2517	Original Sample	AA001114	176.78	178.31
WH12177274	RC12-2517	Original Sample	AA001115	178.31	179.83
WH12177274	RC12-2517	Original Sample	AA001116	179.83	181.36
WH12177274	RC12-2517	Original Sample	AA001117	181.36	182.88
WH12177274	RC12-2517	Original Sample	AA001118	182.88	184.4
WH12177274	RC12-2517	Original Duplicate	AA001119	184.4	185.93
WH12177274	RC12-2517	Field Duplicate	AA001120	184.4	185.93
WH12177274	RC12-2517	Original Sample	AA001121	185.93	187.45
WH12177274	RC12-2517	Original Sample	AA001122	187.45	188.98
WH12177274	RC12-2517	Original Sample	AA001123	188.98	190.5
WH12177274	RC12-2517	Original Sample	AA001124	190.5	192.02
WH12177274	RC12-2517	Original Sample	AA001125	192.02	193.55
WH12177274	RC12-2517	Original Sample	AA001126	193.55	195.07
WH12177274	RC12-2517	Original Sample	AA001127	195.07	196.6
WH12177274	RC12-2517	Original Sample	AA001128	196.6	198.12
WH12177274	RC12-2517	Original Sample	AA001129	198.12	199.64
WH12177274	RC12-2517	Standard Reference Material	AA001130		
WH12177274	RC12-2517	Original Sample	AA001131	199.64	201.17
WH12182366	RC12-2518	Original Sample	AA001132	0	1.52
WH12182366	RC12-2518	Original Sample	AA001133	1.52	3.05
WH12182366	RC12-2518	Original Sample	AA001134	3.05	4.57
WH12182366	RC12-2518	Original Sample	AA001135	4.57	6.1
WH12182366	RC12-2518	Original Sample	AA001136	6.1	7.62
WH12182366	RC12-2518	Original Sample	AA001137	7.62	9.14
WH12182366	RC12-2518	Original Sample	AA001138	9.14	10.67
WH12182366	RC12-2518	Original Sample	AA001139	10.67	12.19
WH12182366	RC12-2518	Lab Reject duplicate	AA001140	10.67	12.19
WH12182366	RC12-2518	Original Sample	AA001141	12.19	13.72
WH12182366	RC12-2518	Original Sample	AA001142	13.72	15.24
WH12182366	RC12-2518	Original Sample	AA001143	15.24	16.76

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182366	RC12-2518	Original Sample	AA001144	16.76	18.29
WH12182366	RC12-2518	Original Sample	AA001145	18.29	19.81
WH12182366	RC12-2518	Original Sample	AA001146	19.81	21.34
WH12182366	RC12-2518	Original Sample	AA001147	21.34	22.86
WH12182366	RC12-2518	Original Sample	AA001148	22.86	24.38
WH12182366	RC12-2518	Original Sample	AA001149	24.38	25.91
WH12182366	RC12-2518	Lab Pulp duplicate	AA001150	24.38	25.91
WH12182366	RC12-2518	Original Sample	AA001151	25.91	27.43
WH12182366	RC12-2518	Original Sample	AA001152	27.43	28.96
WH12182366	RC12-2518	Original Sample	AA001153	28.96	30.48
WH12182366	RC12-2518	Original Sample	AA001154	30.48	32
WH12182366	RC12-2518	Original Sample	AA001155	32	33.53
WH12182366	RC12-2518	Original Sample	AA001156	33.53	35.05
WH12182366	RC12-2518	Original Sample	AA001157	35.05	36.58
WH12182366	RC12-2518	Original Sample	AA001158	36.58	38.1
WH12182366	RC12-2518	Original Sample	AA001159	38.1	39.62
WH12182366	RC12-2518	Blank	AA001160		
WH12182366	RC12-2518	Original Sample	AA001161	39.62	41.15
WH12182366	RC12-2518	Original Sample	AA001162	41.15	42.67
WH12182366	RC12-2518	Original Sample	AA001163	42.67	44.2
WH12182366	RC12-2518	Original Sample	AA001164	44.2	45.72
WH12182366	RC12-2518	Original Sample	AA001165	45.72	47.24
WH12182366	RC12-2518	Original Sample	AA001166	47.24	48.77
WH12182366	RC12-2518	Original Sample	AA001167	48.77	50.29
WH12182366	RC12-2518	Original Sample	AA001168	50.29	51.82
WH12182366	RC12-2518	Original Duplicate	AA001169	51.82	53.34
WH12182366	RC12-2518	Field Duplicate	AA001170	51.82	53.34
WH12182366	RC12-2518	Original Sample	AA001171	53.34	54.86
WH12182366	RC12-2518	Original Sample	AA001172	54.86	56.39
WH12182366	RC12-2518	Original Sample	AA001173	56.39	57.91
WH12182366	RC12-2518	Original Sample	AA001174	57.91	59.44
WH12182366	RC12-2518	Original Sample	AA001175	59.44	60.96
WH12182366	RC12-2518	Original Sample	AA001176	60.96	62.48
WH12182366	RC12-2518	Original Sample	AA001177	62.48	64.01
WH12182366	RC12-2518	Original Sample	AA001178	64.01	65.53
WH12182366	RC12-2518	Original Sample	AA001179	65.53	67.06
WH12182366	RC12-2518	Standard Reference Material	AA001180		
WH12182366	RC12-2518	Original Sample	AA001181	67.06	68.58
WH12182366	RC12-2518	Original Sample	AA001182	68.58	70.1
WH12182366	RC12-2518	Original Sample	AA001183	70.1	71.63
WH12182366	RC12-2518	Original Sample	AA001184	71.63	73.15
WH12182366	RC12-2518	Original Sample	AA001185	73.15	74.68
WH12182366	RC12-2518	Original Sample	AA001186	74.68	76.2
WH12182366	RC12-2518	Original Sample	AA001187	76.2	77.72
WH12182366	RC12-2518	Original Sample	AA001188	77.72	79.25
WH12182366	RC12-2518	Original Sample	AA001189	79.25	80.77

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182366	RC12-2518	Lab Reject duplicate	AA001190	79.25	80.77
WH12182366	RC12-2518	Original Sample	AA001191	80.77	82.3
WH12182366	RC12-2518	Original Sample	AA001192	82.3	83.82
WH12182366	RC12-2518	Original Sample	AA001193	83.82	85.34
WH12182366	RC12-2518	Original Sample	AA001194	85.34	86.87
WH12182366	RC12-2518	Original Sample	AA001195	86.87	88.39
WH12182366	RC12-2518	Original Sample	AA001196	88.39	89.92
WH12182366	RC12-2518	Original Sample	AA001197	89.92	91.44
WH12182366	RC12-2518	Original Sample	AA001198	91.44	92.96
WH12182366	RC12-2518	Original Sample	AA001199	92.96	94.49
WH12182366	RC12-2518	Lab Pulp duplicate	AA001200	92.96	94.49
WH12182366	RC12-2518	Original Sample	AA001201	94.49	96.01
WH12182366	RC12-2518	Original Sample	AA001202	96.01	97.54
WH12182366	RC12-2518	Original Sample	AA001203	97.54	99.06
WH12182366	RC12-2518	Original Sample	AA001204	99.06	100.58
WH12182366	RC12-2518	Original Sample	AA001205	100.58	102.11
WH12182366	RC12-2518	Original Sample	AA001206	102.11	103.63
WH12182366	RC12-2518	Original Sample	AA001207	103.63	105.16
WH12182366	RC12-2518	Original Sample	AA001208	105.16	106.68
WH12182366	RC12-2518	Original Sample	AA001209	106.68	108.2
WH12182366	RC12-2518	Blank	AA001210		
WH12182366	RC12-2518	Original Sample	AA001211	108.2	109.73
WH12182366	RC12-2518	Original Sample	AA001212	109.73	111.25
WH12182366	RC12-2518	Original Sample	AA001213	111.25	112.78
WH12182366	RC12-2518	Original Sample	AA001214	112.78	114.3
WH12182366	RC12-2518	Original Sample	AA001215	114.3	115.82
WH12182366	RC12-2518	Original Sample	AA001216	115.82	117.35
WH12182366	RC12-2518	Original Sample	AA001217	117.35	118.87
WH12182366	RC12-2518	Original Sample	AA001218	118.87	120.4
WH12182366	RC12-2518	Original Duplicate	AA001219	120.4	121.92
WH12182366	RC12-2518	Field Duplicate	AA001220	120.4	121.92
WH12182366	RC12-2518	Original Sample	AA001221	121.92	123.44
WH12182366	RC12-2518	Original Sample	AA001222	123.44	124.97
WH12182366	RC12-2518	Original Sample	AA001223	124.97	126.49
WH12182366	RC12-2518	Original Sample	AA001224	126.49	128.02
WH12182366	RC12-2518	Original Sample	AA001225	128.02	129.54
WH12182366	RC12-2518	Original Sample	AA001226	129.54	131.06
WH12182366	RC12-2518	Original Sample	AA001227	131.06	132.59
WH12182366	RC12-2518	Original Sample	AA001228	132.59	134.11
WH12182366	RC12-2518	Original Sample	AA001229	134.11	135.64
WH12182366	RC12-2518	Standard Reference Material	AA001230		
WH12182366	RC12-2518	Original Sample	AA001231	135.64	137.16
WH12182366	RC12-2518	Original Sample	AA001232	137.16	138.68
WH12182366	RC12-2518	Original Sample	AA001233	138.68	140.21
WH12182366	RC12-2518	Original Sample	AA001234	140.21	141.73
WH12182366	RC12-2518	Original Sample	AA001235	141.73	143.26

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182366	RC12-2518	Original Sample	AA001236	143.26	144.78
WH12182366	RC12-2518	Original Sample	AA001237	144.78	146.3
WH12182366	RC12-2518	Original Sample	AA001238	146.3	147.83
WH12182366	RC12-2518	Original Sample	AA001239	147.83	149.35
WH12182366	RC12-2518	Lab Reject duplicate	AA001240	147.83	149.35
WH12182366	RC12-2518	Original Sample	AA001241	149.35	150.88
WH12182366	RC12-2518	Original Sample	AA001242	150.88	152.4
WH12182366	RC12-2518	Original Sample	AA001243	152.4	153.92
WH12182366	RC12-2518	Original Sample	AA001244	153.92	155.45
WH12182366	RC12-2518	Original Sample	AA001245	155.45	156.97
WH12182366	RC12-2518	Original Sample	AA001246	156.97	158.5
WH12182366	RC12-2518	Original Sample	AA001247	158.5	160.02
WH12182366	RC12-2518	Original Sample	AA001248	160.02	161.54
WH12182366	RC12-2518	Original Sample	AA001249	161.54	163.07
WH12182366	RC12-2518	Lab Pulp duplicate	AA001250	161.54	163.07
WH12182366	RC12-2518	Original Sample	AA001251	163.07	164.59
WH12182366	RC12-2518	Original Sample	AA001252	164.59	166.12
WH12182366	RC12-2518	Original Sample	AA001253	166.12	167.64
WH12182366	RC12-2518	Original Sample	AA001254	167.64	169.16
WH12182366	RC12-2518	Original Sample	AA001255	169.16	170.69
WH12182366	RC12-2518	Original Sample	AA001256	170.69	172.21
WH12182366	RC12-2518	Original Sample	AA001257	172.21	173.74
WH12182366	RC12-2518	Original Sample	AA001258	173.74	175.26
WH12182366	RC12-2518	Original Sample	AA001259	175.26	176.78
WH12182366	RC12-2518	Blank	AA001260		
WH12182366	RC12-2518	Original Sample	AA001261	176.78	178.31
WH12182366	RC12-2518	Original Sample	AA001262	178.31	179.83
WH12182366	RC12-2518	Original Sample	AA001263	179.83	181.36
WH12182366	RC12-2518	Original Sample	AA001264	181.36	182.88
WH12182366	RC12-2518	Original Sample	AA001265	182.88	184.4
WH12182366	RC12-2518	Original Sample	AA001266	184.4	185.93
WH12182366	RC12-2518	Original Sample	AA001267	185.93	187.45
WH12182366	RC12-2518	Original Sample	AA001268	187.45	188.98
WH12182366	RC12-2518	Original Duplicate	AA001269	188.98	190.5
WH12182366	RC12-2518	Field Duplicate	AA001270	188.98	190.5
WH12182366	RC12-2518	Original Sample	AA001271	190.5	192.02
WH12182366	RC12-2518	Original Sample	AA001272	192.02	193.55
WH12182366	RC12-2518	Original Sample	AA001273	193.55	195.07
WH12182366	RC12-2518	Original Sample	AA001274	195.07	196.6
WH12182366	RC12-2518	Original Sample	AA001275	196.6	198.12
WH12182366	RC12-2518	Original Sample	AA001276	198.12	199.64
WH12182366	RC12-2518	Original Sample	AA001277	199.64	201.17
WH12182367	RC12-2519	Original Sample	AA001278	0	1.52
WH12182367	RC12-2519	Original Sample	AA001279	1.52	3.05
WH12182367	RC12-2519	Standard Reference Material	AA001280		
WH12182367	RC12-2519	Original Sample	AA001281	3.05	4.57

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182367	RC12-2519	Original Sample	AA001282	4.57	6.1
WH12182367	RC12-2519	Original Sample	AA001283	6.1	7.62
WH12182367	RC12-2519	Original Sample	AA001284	7.62	9.14
WH12182367	RC12-2519	Original Sample	AA001285	9.14	10.67
WH12182367	RC12-2519	Original Sample	AA001286	10.67	12.19
WH12182367	RC12-2519	Original Sample	AA001287	12.19	13.72
WH12182367	RC12-2519	Original Sample	AA001288	13.72	15.24
WH12182367	RC12-2519	Original Sample	AA001289	15.24	16.76
WH12182367	RC12-2519	Lab Reject duplicate	AA001290	15.24	16.76
WH12182367	RC12-2519	Original Sample	AA001291	16.76	18.29
WH12182367	RC12-2519	Original Sample	AA001292	18.29	19.81
WH12182367	RC12-2519	Original Sample	AA001293	19.81	21.34
WH12182367	RC12-2519	Original Sample	AA001294	21.34	22.86
WH12182367	RC12-2519	Original Sample	AA001295	22.86	24.38
WH12182367	RC12-2519	Original Sample	AA001296	24.38	25.91
WH12182367	RC12-2519	Original Sample	AA001297	25.91	27.43
WH12182367	RC12-2519	Original Sample	AA001298	27.43	28.96
WH12182367	RC12-2519	Original Sample	AA001299	28.96	30.48
WH12182367	RC12-2519	Lab Pulp duplicate	AA001300	28.96	30.48
WH12182367	RC12-2519	Original Sample	AA001301	30.48	32
WH12182367	RC12-2519	Original Sample	AA001302	32	33.53
WH12182367	RC12-2519	Original Sample	AA001303	33.53	35.05
WH12182367	RC12-2519	Original Sample	AA001304	35.05	36.58
WH12182367	RC12-2519	Original Sample	AA001305	36.58	38.1
WH12182367	RC12-2519	Original Sample	AA001306	38.1	39.62
WH12182367	RC12-2519	Original Sample	AA001307	39.62	41.15
WH12182367	RC12-2519	Original Sample	AA001308	41.15	42.67
WH12182367	RC12-2519	Original Sample	AA001309	42.67	44.2
WH12182367	RC12-2519	Blank	AA001310		
WH12182367	RC12-2519	Original Sample	AA001311	44.2	45.72
WH12182367	RC12-2519	Original Sample	AA001312	45.72	47.24
WH12182367	RC12-2519	Original Sample	AA001313	47.24	48.77
WH12182367	RC12-2519	Original Sample	AA001314	48.77	50.29
WH12182367	RC12-2519	Original Sample	AA001315	50.29	51.82
WH12182367	RC12-2519	Original Sample	AA001316	51.82	53.34
WH12182367	RC12-2519	Original Sample	AA001317	53.34	54.86
WH12182367	RC12-2519	Original Sample	AA001318	54.86	56.39
WH12182367	RC12-2519	Original Duplicate	AA001319	56.39	57.91
WH12182367	RC12-2519	Field Duplicate	AA001320	56.39	57.91
WH12182367	RC12-2519	Original Sample	AA001321	57.91	59.44
WH12182367	RC12-2519	Original Sample	AA001322	59.44	60.96
WH12182367	RC12-2519	Original Sample	AA001323	60.96	62.48
WH12182367	RC12-2519	Original Sample	AA001324	62.48	64.01
WH12182367	RC12-2519	Original Sample	AA001325	64.01	65.53
WH12182367	RC12-2519	Original Sample	AA001326	65.53	67.06
WH12182367	RC12-2519	Original Sample	AA001327	67.06	68.58

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182367	RC12-2519	Original Sample	AA001328	68.58	70.1
WH12182367	RC12-2519	Original Sample	AA001329	70.1	71.63
WH12182367	RC12-2519	Standard Reference Material	AA001330		
WH12182367	RC12-2519	Original Sample	AA001331	71.63	73.15
WH12182367	RC12-2519	Original Sample	AA001332	73.15	74.68
WH12182367	RC12-2519	Original Sample	AA001333	74.68	76.2
WH12182367	RC12-2519	Original Sample	AA001334	76.2	77.72
WH12182367	RC12-2519	Original Sample	AA001335	77.72	79.25
WH12182367	RC12-2519	Original Sample	AA001336	79.25	80.77
WH12182367	RC12-2519	Original Sample	AA001337	80.77	82.3
WH12182367	RC12-2519	Original Sample	AA001338	82.3	83.82
WH12182367	RC12-2519	Original Sample	AA001339	83.82	85.34
WH12182367	RC12-2519	Lab Reject duplicate	AA001340	83.82	85.34
WH12182367	RC12-2519	Original Sample	AA001341	85.34	86.87
WH12182367	RC12-2519	Original Sample	AA001342	86.87	88.39
WH12182367	RC12-2519	Original Sample	AA001343	88.39	89.92
WH12182367	RC12-2519	Original Sample	AA001344	89.92	91.44
WH12182367	RC12-2519	Original Sample	AA001345	91.44	92.96
WH12182367	RC12-2519	Original Sample	AA001346	92.96	94.49
WH12182367	RC12-2519	Original Sample	AA001347	94.49	96.01
WH12182367	RC12-2519	Original Sample	AA001348	96.01	97.54
WH12182367	RC12-2519	Original Sample	AA001349	97.54	99.06
WH12182367	RC12-2519	Lab Pulp duplicate	AA001350	97.54	99.06
WH12182367	RC12-2519	Original Sample	AA001351	99.06	100.58
WH12182367	RC12-2519	Original Sample	AA001352	100.58	102.11
WH12182367	RC12-2519	Original Sample	AA001353	102.11	103.63
WH12182367	RC12-2519	Original Sample	AA001354	103.63	105.16
WH12182367	RC12-2519	Original Sample	AA001355	105.16	106.68
WH12182367	RC12-2519	Original Sample	AA001356	106.68	108.2
WH12182367	RC12-2519	Original Sample	AA001357	108.2	109.73
WH12182367	RC12-2519	Original Sample	AA001358	109.73	111.25
WH12182367	RC12-2519	Original Sample	AA001359	111.25	112.78
WH12182367	RC12-2519	Blank	AA001360		
WH12182367	RC12-2519	Original Sample	AA001361	112.78	114.3
WH12182367	RC12-2519	Original Sample	AA001362	114.3	115.82
WH12182367	RC12-2519	Original Sample	AA001363	115.82	117.35
WH12182367	RC12-2519	Original Sample	AA001364	117.35	118.87
WH12182367	RC12-2519	Original Sample	AA001365	118.87	120.4
WH12182367	RC12-2519	Original Sample	AA001366	120.4	121.92
WH12182367	RC12-2519	Original Sample	AA001367	121.92	123.44
WH12182367	RC12-2519	Original Sample	AA001368	123.44	124.97
WH12182367	RC12-2519	Original Duplicate	AA001369	124.97	126.49
WH12182367	RC12-2519	Field Duplicate	AA001370	124.97	126.49
WH12182367	RC12-2519	Original Sample	AA001371	126.49	128.02
WH12182367	RC12-2519	Original Sample	AA001372	128.02	129.54
WH12182367	RC12-2519	Original Sample	AA001373	129.54	131.06

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182367	RC12-2519	Original Sample	AA001374	131.06	132.59
WH12182367	RC12-2519	Original Sample	AA001375	132.59	134.11
WH12182367	RC12-2519	Original Sample	AA001376	134.11	135.64
WH12182367	RC12-2519	Original Sample	AA001377	135.64	137.16
WH12182367	RC12-2519	Original Sample	AA001378	137.16	138.68
WH12182367	RC12-2519	Original Sample	AA001379	138.68	140.21
WH12182367	RC12-2519	Standard Reference Material	AA001380		
WH12182367	RC12-2519	Original Sample	AA001381	140.21	141.73
WH12182367	RC12-2519	Original Sample	AA001382	141.73	143.26
WH12182367	RC12-2519	Original Sample	AA001383	143.26	144.78
WH12182367	RC12-2519	Original Sample	AA001384	144.78	146.3
WH12182367	RC12-2519	Original Sample	AA001385	146.3	147.83
WH12182367	RC12-2519	Original Sample	AA001386	147.83	149.35
WH12182367	RC12-2519	Original Sample	AA001387	149.35	150.88
WH12182367	RC12-2519	Original Sample	AA001388	150.88	152.4
WH12182367	RC12-2519	Original Sample	AA001389	152.4	153.92
WH12182367	RC12-2519	Lab Reject duplicate	AA001390	152.4	153.92
WH12182367	RC12-2519	Original Sample	AA001391	153.92	155.45
WH12182367	RC12-2519	Original Sample	AA001392	155.45	156.97
WH12182367	RC12-2519	Original Sample	AA001393	156.97	158.5
WH12182367	RC12-2519	Original Sample	AA001394	158.5	160.02
WH12182367	RC12-2519	Original Sample	AA001395	160.02	161.54
WH12182367	RC12-2519	Original Sample	AA001396	161.54	163.07
WH12182367	RC12-2519	Original Sample	AA001397	163.07	164.59
WH12182367	RC12-2519	Original Sample	AA001398	164.59	166.12
WH12182367	RC12-2519	Original Sample	AA001399	166.12	167.64
WH12182367	RC12-2519	Lab Pulp duplicate	AA001400	166.12	167.64
WH12182367	RC12-2519	Original Sample	AA001401	167.64	169.16
WH12182367	RC12-2519	Original Sample	AA001402	169.16	170.69
WH12182367	RC12-2519	Original Sample	AA001403	170.69	172.21
WH12182367	RC12-2519	Original Sample	AA001404	172.21	173.74
WH12182367	RC12-2519	Original Sample	AA001405	173.74	175.26
WH12182367	RC12-2519	Original Sample	AA001406	175.26	176.78
WH12182367	RC12-2519	Original Sample	AA001407	176.78	178.31
WH12182367	RC12-2519	Original Sample	AA001408	178.31	179.83
WH12182367	RC12-2519	Original Sample	AA001409	179.83	181.36
WH12182367	RC12-2519	Blank	AA001410		
WH12182367	RC12-2519	Original Sample	AA001411	181.36	182.88
WH12182367	RC12-2519	Original Sample	AA001412	182.88	184.4
WH12182367	RC12-2519	Original Sample	AA001413	184.4	185.93
WH12182367	RC12-2519	Original Sample	AA001414	185.93	187.45
WH12182367	RC12-2519	Original Sample	AA001415	187.45	188.98
WH12182367	RC12-2519	Original Sample	AA001416	188.98	190.5
WH12182367	RC12-2519	Original Sample	AA001417	190.5	192.02
WH12182367	RC12-2519	Original Sample	AA001418	192.02	193.55
WH12182367	RC12-2519	Original Duplicate	AA001419	193.55	195.07

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182367	RC12-2519	Field Duplicate	AA001420	193.55	195.07
WH12182367	RC12-2519	Original Sample	AA001421	195.07	196.6
WH12182367	RC12-2519	Original Sample	AA001422	196.6	198.12
WH12182367	RC12-2519	Original Sample	AA001423	198.12	199.64
WH12182367	RC12-2519	Original Sample	AA001424	199.64	201.17
WH12182367	RC12-2519	Original Sample	AA001425	201.17	202.69
WH12182367	RC12-2519	Original Sample	AA001426	202.69	204.22
WH12182367	RC12-2519	Original Sample	AA001427	204.22	205.74
WH12182367	RC12-2519	Original Sample	AA001428	205.74	207.26
WH12182367	RC12-2519	Original Sample	AA001429	207.26	208.79
WH12182367	RC12-2519	Standard Reference Material	AA001430		
WH12182367	RC12-2519	Original Sample	AA001431	208.79	210.31
WH12182367	RC12-2519	Original Sample	AA001432	210.31	211.84
WH12182367	RC12-2519	Original Sample	AA001433	211.84	213.36
WH12182367	RC12-2519	Original Sample	AA001434	213.36	214.88
WH12182367	RC12-2519	Original Sample	AA001435	214.88	216.41
WH12182367	RC12-2519	Original Sample	AA001436	216.41	217.93
WH12182367	RC12-2519	Original Sample	AA001437	217.93	219.46
WH12182367	RC12-2519	Original Sample	AA001438	219.46	220.98
WH12182367	RC12-2519	Original Sample	AA001439	220.98	222.5
WH12182367	RC12-2519	Lab Reject duplicate	AA001440	220.98	222.5
WH12182367	RC12-2519	Original Sample	AA001441	222.5	224.03
WH12182367	RC12-2519	Original Sample	AA001442	224.03	225.55
WH12182367	RC12-2519	Original Sample	AA001443	225.55	227.08
WH12182367	RC12-2519	Original Sample	AA001444	227.08	228.6
WH12182367	RC12-2519	Original Sample	AA001445	228.6	230.12
WH12182367	RC12-2519	Original Sample	AA001446	230.12	231.65
WH12182367	RC12-2519	Original Sample	AA001447	231.65	233.17
WH12182367	RC12-2519	Original Sample	AA001448	233.17	234.7
WH12182367	RC12-2519	Original Sample	AA001449	234.7	236.22
WH12182367	RC12-2519	Lab Pulp duplicate	AA001450	234.7	236.22
WH12182367	RC12-2519	Original Sample	AA001451	236.22	237.74
WH12182367	RC12-2519	Original Sample	AA001452	237.74	239.27
WH12182367	RC12-2519	Original Sample	AA001453	239.27	240.79
WH12182367	RC12-2519	Original Sample	AA001454	240.79	242.32
WH12182367	RC12-2519	Original Sample	AA001455	242.32	243.84
WH12182367	RC12-2519	Original Sample	AA001456	243.84	245.36
WH12182367	RC12-2519	Original Sample	AA001457	245.36	246.89
WH12182367	RC12-2519	Original Sample	AA001458	246.89	248.41
WH12182367	RC12-2519	Original Sample	AA001459	248.41	249.94
WH12182367	RC12-2519	Blank	AA001460		
WH12182367	RC12-2519	Original Sample	AA001461	249.94	251.46
WH12182367	RC12-2519	Original Sample	AA001462	251.46	252.98
WH12182367	RC12-2519	Original Sample	AA001463	252.98	254.51
WH12182367	RC12-2519	Original Sample	AA001464	254.51	256.03
WH12182367	RC12-2519	Original Sample	AA001465	256.03	257.56

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12182367	RC12-2519	Original Sample	AA001466	257.56	259.08
WH12182367	RC12-2519	Original Sample	AA001467	259.08	260.6
WH12183433	RC12-2520	Original Duplicate	AA001469	0	1.52
WH12183433	RC12-2520	Field Duplicate	AA001470	0	1.52
WH12183433	RC12-2520	Original Sample	AA001471	1.52	3.05
WH12183433	RC12-2520	Original Sample	AA001472	3.05	4.57
WH12183433	RC12-2520	Original Sample	AA001473	4.57	6.1
WH12183433	RC12-2520	Original Sample	AA001474	6.1	7.62
WH12183433	RC12-2520	Original Sample	AA001475	7.62	9.14
WH12183433	RC12-2520	Original Sample	AA001476	9.14	10.67
WH12183433	RC12-2520	Original Sample	AA001477	10.67	12.19
WH12183433	RC12-2520	Original Sample	AA001478	12.19	13.72
WH12183433	RC12-2520	Original Sample	AA001479	13.72	15.24
WH12183433	RC12-2520	Standard Reference Material	AA001480		
WH12183433	RC12-2520	Original Sample	AA001481	15.24	16.76
WH12183433	RC12-2520	Original Sample	AA001482	16.76	18.29
WH12183433	RC12-2520	Original Sample	AA001483	18.29	19.81
WH12183433	RC12-2520	Original Sample	AA001484	19.81	21.34
WH12183433	RC12-2520	Original Sample	AA001485	21.34	22.86
WH12183433	RC12-2520	Original Sample	AA001486	22.86	24.38
WH12183433	RC12-2520	Original Sample	AA001487	24.38	25.91
WH12183433	RC12-2520	Original Sample	AA001488	25.91	27.43
WH12183433	RC12-2520	Original Sample	AA001489	27.43	28.96
WH12183433	RC12-2520	Lab Reject duplicate	AA001490	27.43	28.96
WH12183433	RC12-2520	Original Sample	AA001491	28.96	30.48
WH12183433	RC12-2520	Original Sample	AA001492	30.48	32
WH12183433	RC12-2520	Original Sample	AA001493	32	33.53
WH12183433	RC12-2520	Original Sample	AA001494	33.53	35.05
WH12183433	RC12-2520	Original Sample	AA001495	35.05	36.58
WH12183433	RC12-2520	Original Sample	AA001496	36.58	38.1
WH12183433	RC12-2520	Original Sample	AA001497	38.1	39.62
WH12183433	RC12-2520	Original Sample	AA001498	39.62	41.15
WH12183433	RC12-2520	Original Sample	AA001499	41.15	42.67
WH12183433	RC12-2520	Lab Pulp duplicate	AA001500	41.15	42.67
WH12183433	RC12-2520	Original Sample	AA001501	42.67	44.2
WH12183433	RC12-2520	Original Sample	AA001502	44.2	45.72
WH12183433	RC12-2520	Original Sample	AA001503	45.72	47.24
WH12183433	RC12-2520	Original Sample	AA001504	47.24	48.77
WH12183433	RC12-2520	Original Sample	AA001505	48.77	50.29
WH12183433	RC12-2520	Original Sample	AA001506	50.29	51.82
WH12183433	RC12-2520	Original Sample	AA001507	51.82	53.34
WH12183433	RC12-2520	Original Sample	AA001508	53.34	54.86
WH12183433	RC12-2520	Original Sample	AA001509	54.86	56.39
WH12183433	RC12-2520	Blank	AA001510		
WH12183433	RC12-2520	Original Sample	AA001511	56.39	57.91
WH12183433	RC12-2520	Original Sample	AA001512	57.91	59.44

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183433	RC12-2520	Original Sample	AA001513	59.44	60.96
WH12183433	RC12-2520	Original Sample	AA001514	60.96	62.48
WH12183433	RC12-2520	Original Sample	AA001515	62.48	64.01
WH12183433	RC12-2520	Original Sample	AA001516	64.01	65.53
WH12183433	RC12-2520	Original Sample	AA001517	65.53	67.06
WH12183433	RC12-2520	Original Sample	AA001518	67.06	68.58
WH12183433	RC12-2520	Original Duplicate	AA001519	68.58	70.1
WH12183433	RC12-2520	Field Duplicate	AA001520	68.58	70.1
WH12183433	RC12-2520	Original Sample	AA001521	70.1	71.63
WH12183433	RC12-2520	Original Sample	AA001522	71.63	73.15
WH12183433	RC12-2520	Original Sample	AA001523	73.15	74.68
WH12183433	RC12-2520	Original Sample	AA001524	74.68	76.2
WH12183433	RC12-2520	Original Sample	AA001525	76.2	77.72
WH12183433	RC12-2520	Original Sample	AA001526	77.72	79.25
WH12183433	RC12-2520	Original Sample	AA001527	79.25	80.77
WH12183433	RC12-2520	Original Sample	AA001528	80.77	82.3
WH12183433	RC12-2520	Original Sample	AA001529	82.3	83.82
WH12183433	RC12-2520	Standard Reference Material	AA001530		
WH12183433	RC12-2520	Original Sample	AA001531	83.82	85.34
WH12183433	RC12-2520	Original Sample	AA001532	85.34	86.87
WH12183433	RC12-2520	Original Sample	AA001533	86.87	88.39
WH12183433	RC12-2520	Original Sample	AA001534	88.39	89.92
WH12183433	RC12-2520	Original Sample	AA001535	89.92	91.44
WH12183433	RC12-2520	Original Sample	AA001536	91.44	92.96
WH12183433	RC12-2520	Original Sample	AA001537	92.96	94.49
WH12183433	RC12-2520	Original Sample	AA001538	94.49	96.01
WH12183433	RC12-2520	Original Sample	AA001539	96.01	97.54
WH12183433	RC12-2520	Lab Reject duplicate	AA001540	96.01	97.54
WH12183433	RC12-2520	Original Sample	AA001541	97.54	99.06
WH12183433	RC12-2520	Original Sample	AA001542	99.06	100.58
WH12183433	RC12-2520	Original Sample	AA001543	100.58	102.11
WH12183433	RC12-2520	Original Sample	AA001544	102.11	103.63
WH12183433	RC12-2520	Original Sample	AA001545	103.63	105.16
WH12183433	RC12-2520	Original Sample	AA001546	105.16	106.68
WH12183433	RC12-2520	Original Sample	AA001547	106.68	108.2
WH12183433	RC12-2520	Original Sample	AA001548	108.2	109.73
WH12183433	RC12-2520	Original Sample	AA001549	109.73	111.25
WH12183433	RC12-2520	Lab Pulp duplicate	AA001550	109.73	111.25
WH12183433	RC12-2520	Original Sample	AA001551	111.25	112.78
WH12183433	RC12-2520	Original Sample	AA001552	112.78	114.3
WH12183433	RC12-2520	Original Sample	AA001553	114.3	115.82
WH12183433	RC12-2520	Original Sample	AA001554	115.82	117.35
WH12183433	RC12-2520	Original Sample	AA001555	117.35	118.87
WH12183433	RC12-2520	Original Sample	AA001556	118.87	120.4
WH12183433	RC12-2520	Original Sample	AA001557	120.4	121.92
WH12183433	RC12-2520	Original Sample	AA001558	121.92	123.44

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183433	RC12-2520	Original Sample	AA001559	123.44	124.97
WH12183433	RC12-2520	Blank	AA001560		
WH12183433	RC12-2520	Original Sample	AA001561	124.97	126.49
WH12183433	RC12-2520	Original Sample	AA001562	126.49	128.02
WH12183433	RC12-2520	Original Sample	AA001563	128.02	129.54
WH12183433	RC12-2520	Original Sample	AA001564	129.54	131.06
WH12183433	RC12-2520	Original Sample	AA001565	131.06	132.59
WH12183433	RC12-2520	Original Sample	AA001566	132.59	134.11
WH12183433	RC12-2520	Original Sample	AA001567	134.11	135.64
WH12183433	RC12-2520	Original Sample	AA001568	135.64	137.16
WH12183433	RC12-2520	Original Duplicate	AA001569	137.16	138.68
WH12183433	RC12-2520	Field Duplicate	AA001570	137.16	138.68
WH12183433	RC12-2520	Original Sample	AA001571	138.68	140.21
WH12183433	RC12-2520	Original Sample	AA001572	140.21	141.73
WH12183433	RC12-2520	Original Sample	AA001573	141.73	143.26
WH12183433	RC12-2520	Original Sample	AA001574	143.26	144.78
WH12183433	RC12-2520	Original Sample	AA001575	144.78	146.3
WH12183433	RC12-2520	Original Sample	AA001576	146.3	147.83
WH12183433	RC12-2520	Original Sample	AA001577	147.83	149.35
WH12183433	RC12-2520	Original Sample	AA001578	149.35	150.88
WH12183433	RC12-2520	Original Sample	AA001579	150.88	152.4
WH12183433	RC12-2520	Standard Reference Material	AA001580		
WH12183433	RC12-2520	Original Sample	AA001581	152.4	153.92
WH12183433	RC12-2520	Original Sample	AA001582	153.92	155.45
WH12183433	RC12-2520	Original Sample	AA001583	155.45	156.97
WH12183433	RC12-2520	Original Sample	AA001584	156.97	158.5
WH12183433	RC12-2520	Original Sample	AA001585	158.5	160.02
WH12183433	RC12-2520	Original Sample	AA001586	160.02	161.54
WH12183433	RC12-2520	Original Sample	AA001587	161.54	163.07
WH12183433	RC12-2520	Original Sample	AA001588	163.07	164.59
WH12183433	RC12-2520	Original Sample	AA001589	164.59	166.12
WH12183433	RC12-2520	Lab Reject duplicate	AA001590	164.59	166.12
WH12183433	RC12-2520	Original Sample	AA001591	166.12	167.64
WH12183433	RC12-2520	Original Sample	AA001592	167.64	169.16
WH12183433	RC12-2520	Original Sample	AA001593	169.16	170.69
WH12183433	RC12-2520	Original Sample	AA001594	170.69	172.21
WH12183433	RC12-2520	Original Sample	AA001595	172.21	173.74
WH12183433	RC12-2520	Original Sample	AA001596	173.74	175.26
WH12183433	RC12-2520	Original Sample	AA001597	175.26	176.78
WH12183433	RC12-2520	Original Sample	AA001598	176.78	178.31
WH12183433	RC12-2520	Original Sample	AA001599	178.31	179.83
WH12183433	RC12-2520	Lab Pulp duplicate	AA001600	178.31	179.83
WH12183433	RC12-2520	Original Sample	AA001601	179.83	181.36
WH12183433	RC12-2520	Original Sample	AA001602	181.36	182.88
WH12183433	RC12-2520	Original Sample	AA001603	182.88	184.4
WH12183433	RC12-2520	Original Sample	AA001604	184.4	185.93

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183433	RC12-2520	Original Sample	AA001605	185.93	187.45
WH12183433	RC12-2520	Original Sample	AA001606	187.45	188.98
WH12183433	RC12-2520	Original Sample	AA001607	188.98	190.5
WH12183433	RC12-2520	Original Sample	AA001608	190.5	192.02
WH12183433	RC12-2520	Original Sample	AA001609	192.02	193.55
WH12183433	RC12-2520	Blank	AA001610		
WH12183433	RC12-2520	Original Sample	AA001611	193.55	195.07
WH12183433	RC12-2520	Original Sample	AA001612	195.07	196.6
WH12183433	RC12-2520	Original Sample	AA001613	196.6	198.12
WH12183433	RC12-2520	Original Sample	AA001614	198.12	199.64
WH12183433	RC12-2520	Original Sample	AA001615	199.64	201.17
WH12183433	RC12-2520	Original Sample	AA001616	201.17	202.69
WH12183433	RC12-2520	Original Sample	AA001617	202.69	204.22
WH12183433	RC12-2520	Original Sample	AA001618	204.22	205.74
WH12183433	RC12-2520	Original Duplicate	AA001619	205.74	207.26
WH12183433	RC12-2520	Field Duplicate	AA001620	205.74	207.26
WH12183433	RC12-2520	Original Sample	AA001621	207.26	208.79
WH12183433	RC12-2520	Original Sample	AA001622	208.79	210.31
WH12183433	RC12-2520	Original Sample	AA001623	210.31	211.84
WH12183433	RC12-2520	Original Sample	AA001624	211.84	213.36
WH12183433	RC12-2520	Original Sample	AA001625	213.36	214.88
WH12183433	RC12-2520	Original Sample	AA001626	214.88	216.41
WH12183433	RC12-2520	Original Sample	AA001627	216.41	217.93
WH12183433	RC12-2520	Original Sample	AA001628	217.93	219.46
WH12183433	RC12-2520	Original Sample	AA001629	219.46	220.98
WH12183433	RC12-2520	Standard Reference Material	AA001630		
WH12183433	RC12-2520	Original Sample	AA001631	220.98	222.5
WH12183433	RC12-2520	Original Sample	AA001632	222.5	224.03
WH12183433	RC12-2520	Original Sample	AA001633	224.03	225.55
WH12183433	RC12-2520	Original Sample	AA001634	225.55	227.08
WH12183433	RC12-2520	Original Sample	AA001635	227.08	228.6
WH12183433	RC12-2520	Original Sample	AA001636	228.6	230.12
WH12183433	RC12-2520	Original Sample	AA001637	230.12	231.65
WH12183433	RC12-2520	Original Sample	AA001638	231.65	233.17
WH12183433	RC12-2520	Original Sample	AA001639	233.17	234.7
WH12183433	RC12-2520	Lab Reject duplicate	AA001640	233.17	234.7
WH12183433	RC12-2520	Original Sample	AA001641	234.7	236.22
WH12183433	RC12-2520	Original Sample	AA001642	236.22	237.74
WH12183433	RC12-2520	Original Sample	AA001643	237.74	239.27
WH12183433	RC12-2520	Original Sample	AA001644	239.27	240.79
WH12183433	RC12-2520	Original Sample	AA001645	240.79	242.32
WH12183433	RC12-2520	Original Sample	AA001646	242.32	243.84
WH12183433	RC12-2520	Original Sample	AA001647	243.84	245.36
WH12183433	RC12-2520	Original Sample	AA001648	245.36	246.89
WH12183433	RC12-2520	Original Sample	AA001649	246.89	248.41
WH12183433	RC12-2520	Lab Pulp duplicate	AA001650	246.89	248.41

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183433	RC12-2520	Original Sample	AA001651	248.41	249.94
WH12183433	RC12-2520	Original Sample	AA001652	249.94	251.46
WH12183433	RC12-2520	Original Sample	AA001653	251.46	252.98
WH12183433	RC12-2520	Original Sample	AA001654	252.98	254.51
WH12183433	RC12-2520	Original Sample	AA001655	254.51	256.03
WH12183433	RC12-2520	Original Sample	AA001656	256.03	257.56
WH12183433	RC12-2520	Original Sample	AA001657	257.56	259.08
WH12183433	RC12-2520	Original Sample	AA001658	259.08	260.6
WH12183433	RC12-2520	Original Sample	AA001659	260.6	262.13
WH12183433	RC12-2520	Blank	AA001660		
WH12183433	RC12-2520	Original Sample	AA001661	262.13	263.65
WH12183433	RC12-2520	Original Sample	AA001662	263.65	265.18
WH12183433	RC12-2520	Original Sample	AA001663	265.18	266.7
WH12183433	RC12-2520	Original Sample	AA001664	266.7	268.22
WH12183433	RC12-2520	Original Sample	AA001665	268.22	269.75
WH12183433	RC12-2520	Original Sample	AA001666	269.75	271.27
WH12183433	RC12-2520	Original Sample	AA001667	271.27	272.8
WH12183433	RC12-2520	Original Sample	AA001668	272.8	274.32
WH12183434	RC12-2521	Original Duplicate	AA001669	0	1.52
WH12183434	RC12-2521	Field Duplicate	AA001670	0	1.52
WH12183434	RC12-2521	Original Sample	AA001671	1.52	3.05
WH12183434	RC12-2521	Original Sample	AA001672	3.05	4.57
WH12183434	RC12-2521	Original Sample	AA001673	4.57	6.1
WH12183434	RC12-2521	Original Sample	AA001674	6.1	7.62
WH12183434	RC12-2521	Original Sample	AA001675	7.62	9.14
WH12183434	RC12-2521	Original Sample	AA001676	9.14	10.67
WH12183434	RC12-2521	Original Sample	AA001677	10.67	12.19
WH12183434	RC12-2521	Original Sample	AA001678	12.19	13.72
WH12183434	RC12-2521	Original Sample	AA001679	13.72	15.24
WH12183434	RC12-2521	Standard Reference Material	AA001680		
WH12183434	RC12-2521	Original Sample	AA001681	15.24	16.76
WH12183434	RC12-2521	Original Sample	AA001682	16.76	18.29
WH12183434	RC12-2521	Original Sample	AA001683	18.29	19.81
WH12183434	RC12-2521	Original Sample	AA001684	19.81	21.34
WH12183434	RC12-2521	Original Sample	AA001685	21.34	22.86
WH12183434	RC12-2521	Original Sample	AA001686	22.86	24.38
WH12183434	RC12-2521	Original Sample	AA001687	24.38	25.91
WH12183434	RC12-2521	Original Sample	AA001688	25.91	27.43
WH12183434	RC12-2521	Original Sample	AA001689	27.43	28.96
WH12183434	RC12-2521	Lab Reject duplicate	AA001690	27.43	28.96
WH12183434	RC12-2521	Original Sample	AA001691	28.96	30.48
WH12183434	RC12-2521	Original Sample	AA001692	30.48	32
WH12183434	RC12-2521	Original Sample	AA001693	32	33.53
WH12183434	RC12-2521	Original Sample	AA001694	33.53	35.05
WH12183434	RC12-2521	Original Sample	AA001695	35.05	36.58
WH12183434	RC12-2521	Original Sample	AA001696	36.58	38.1

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183434	RC12-2521	Original Sample	AA001697	38.1	39.62
WH12183434	RC12-2521	Original Sample	AA001698	39.62	41.15
WH12183434	RC12-2521	Lab Pulp duplicate	AA001700	41.15	42.67
WH12183434	RC12-2521	Original Sample	AA001701	42.67	44.2
WH12183434	RC12-2521	Original Sample	AA001702	44.2	45.72
WH12183434	RC12-2521	Original Sample	AA001703	45.72	47.24
WH12183434	RC12-2521	Original Sample	AA001704	47.24	48.77
WH12183434	RC12-2521	Original Sample	AA001705	48.77	50.29
WH12183434	RC12-2521	Original Sample	AA001706	50.29	51.82
WH12183434	RC12-2521	Original Sample	AA001707	51.82	53.34
WH12183434	RC12-2521	Original Sample	AA001708	53.34	54.86
WH12183434	RC12-2521	Original Sample	AA001709	54.86	56.39
WH12183434	RC12-2521	Blank	AA001710		
WH12183434	RC12-2521	Original Sample	AA001711	56.39	57.91
WH12183434	RC12-2521	Original Sample	AA001712	57.91	59.44
WH12183434	RC12-2521	Original Sample	AA001713	59.44	60.96
WH12183434	RC12-2521	Original Sample	AA001714	60.96	62.48
WH12183434	RC12-2521	Original Sample	AA001715	62.48	64.01
WH12183434	RC12-2521	Original Sample	AA001716	64.01	65.53
WH12183434	RC12-2521	Original Sample	AA001717	65.53	67.06
WH12183434	RC12-2521	Original Sample	AA001723	73.15	74.68
WH12183435	RC12-2522	Original Sample	AA001724	0	1.52
WH12183435	RC12-2522	Original Sample	AA001725	1.52	3.05
WH12183435	RC12-2522	Original Sample	AA001726	3.05	4.57
WH12183435	RC12-2522	Original Sample	AA001727	4.57	6.1
WH12183435	RC12-2522	Original Sample	AA001728	6.1	7.62
WH12183435	RC12-2522	Original Sample	AA001729	7.62	9.14
WH12183435	RC12-2522	Standard Reference Material	AA001730		
WH12183435	RC12-2522	Original Sample	AA001731	9.14	10.67
WH12183435	RC12-2522	Original Sample	AA001732	10.67	12.19
WH12183435	RC12-2522	Original Sample	AA001733	12.19	13.72
WH12183435	RC12-2522	Original Sample	AA001734	13.72	15.24
WH12183435	RC12-2522	Original Sample	AA001735	15.24	16.76
WH12183435	RC12-2522	Original Sample	AA001736	16.76	18.29
WH12183435	RC12-2522	Original Sample	AA001737	18.29	19.81
WH12183435	RC12-2522	Original Sample	AA001738	19.81	21.34
WH12183435	RC12-2522	Original Sample	AA001739	21.34	22.86
WH12183435	RC12-2522	Lab Reject duplicate	AA001740	21.34	22.86
WH12183435	RC12-2522	Original Sample	AA001741	22.86	24.38
WH12183435	RC12-2522	Original Sample	AA001742	24.38	25.91
WH12183435	RC12-2522	Original Sample	AA001743	25.91	27.43
WH12183435	RC12-2522	Original Sample	AA001744	27.43	28.96
WH12183435	RC12-2522	Original Sample	AA001745	28.96	30.48
WH12183435	RC12-2522	Original Sample	AA001746	30.48	32
WH12183435	RC12-2522	Original Sample	AA001747	32	33.53
WH12183435	RC12-2522	Original Sample	AA001748	33.53	35.05

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183435	RC12-2522	Original Sample	AA001749	35.05	36.58
WH12183435	RC12-2522	Lab Pulp duplicate	AA001750	35.05	36.58
WH12183435	RC12-2522	Original Sample	AA001751	36.58	38.1
WH12183435	RC12-2522	Original Sample	AA001752	38.1	39.62
WH12183435	RC12-2522	Original Sample	AA001753	39.62	41.15
WH12183435	RC12-2522	Original Sample	AA001754	41.15	42.67
WH12183435	RC12-2522	Original Sample	AA001755	42.67	44.2
WH12183435	RC12-2522	Original Sample	AA001756	44.2	45.72
WH12183435	RC12-2522	Original Sample	AA001757	45.72	47.24
WH12183435	RC12-2522	Original Sample	AA001758	47.24	48.77
WH12183435	RC12-2522	Original Sample	AA001759	48.77	50.29
WH12183435	RC12-2522	Blank	AA001760		
WH12183435	RC12-2522	Original Sample	AA001761	50.29	51.82
WH12183435	RC12-2522	Original Sample	AA001762	51.82	53.34
WH12183435	RC12-2522	Original Sample	AA001763	53.34	54.86
WH12183435	RC12-2522	Original Sample	AA001764	54.86	56.39
WH12183435	RC12-2522	Original Sample	AA001765	56.39	57.91
WH12183435	RC12-2522	Original Sample	AA001766	57.91	59.44
WH12183435	RC12-2522	Original Sample	AA001767	59.44	60.96
WH12183435	RC12-2522	Original Sample	AA001768	60.96	62.48
WH12183435	RC12-2522	Original Duplicate	AA001769	62.48	64.01
WH12183435	RC12-2522	Field Duplicate	AA001770	62.48	64.01
WH12183435	RC12-2522	Original Sample	AA001771	64.01	65.53
WH12183435	RC12-2522	Original Sample	AA001772	65.53	67.06
WH12183435	RC12-2522	Original Sample	AA001773	67.06	68.58
WH12183435	RC12-2522	Original Sample	AA001774	68.58	70.1
WH12183435	RC12-2522	Original Sample	AA001775	70.1	71.63
WH12183435	RC12-2522	Original Sample	AA001776	71.63	73.15
WH12183435	RC12-2522	Original Sample	AA001777	73.15	74.68
WH12183435	RC12-2522	Original Sample	AA001778	74.68	76.2
WH12183435	RC12-2522	Original Sample	AA001779	76.2	77.72
WH12183435	RC12-2522	Standard Reference Material	AA001780		
WH12183435	RC12-2522	Original Sample	AA001781	77.72	79.25
WH12183435	RC12-2522	Original Sample	AA001782	79.25	80.77
WH12183435	RC12-2522	Original Sample	AA001783	80.77	82.3
WH12183435	RC12-2522	Original Sample	AA001784	82.3	83.82
WH12183435	RC12-2522	Original Sample	AA001785	83.82	85.34
WH12183435	RC12-2522	Original Sample	AA001786	85.34	86.87
WH12183435	RC12-2522	Original Sample	AA001787	86.87	88.39
WH12183435	RC12-2522	Original Sample	AA001788	88.39	89.92
WH12183435	RC12-2522	Original Sample	AA001789	89.92	91.44
WH12183435	RC12-2522	Lab Reject duplicate	AA001790	89.92	91.44
WH12183435	RC12-2522	Original Sample	AA001791	91.44	92.96
WH12183435	RC12-2522	Original Sample	AA001792	92.96	94.49
WH12183435	RC12-2522	Original Sample	AA001793	94.49	96.01
WH12183435	RC12-2522	Original Sample	AA001794	96.01	97.54

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183435	RC12-2522	Original Sample	AA001795	97.54	99.06
WH12183435	RC12-2522	Original Sample	AA001796	99.06	100.58
WH12183435	RC12-2522	Original Sample	AA001797	100.58	102.11
WH12183435	RC12-2522	Original Sample	AA001798	102.11	103.63
WH12183435	RC12-2522	Original Sample	AA001799	103.63	105.16
WH12183435	RC12-2522	Lab Pulp duplicate	AA001800	103.63	105.16
WH12183435	RC12-2522	Original Sample	AA001801	105.16	106.68
WH12183435	RC12-2522	Original Sample	AA001802	106.68	108.2
WH12183435	RC12-2522	Original Sample	AA001803	108.2	109.73
WH12183435	RC12-2522	Original Sample	AA001804	109.73	111.25
WH12183435	RC12-2522	Original Sample	AA001805	111.25	112.78
WH12183435	RC12-2522	Original Sample	AA001806	112.78	114.3
WH12183435	RC12-2522	Original Sample	AA001807	114.3	115.82
WH12183435	RC12-2522	Original Sample	AA001808	115.82	117.35
WH12183435	RC12-2522	Original Sample	AA001809	117.35	118.87
WH12183435	RC12-2522	Blank	AA001810		
WH12183435	RC12-2522	Original Sample	AA001811	118.87	120.4
WH12183435	RC12-2522	Original Sample	AA001812	120.4	121.92
WH12183435	RC12-2522	Original Sample	AA001813	121.92	123.44
WH12183435	RC12-2522	Original Sample	AA001814	123.44	124.97
WH12183435	RC12-2522	Original Sample	AA001815	124.97	126.49
WH12183435	RC12-2522	Original Sample	AA001816	126.49	128.02
WH12183435	RC12-2522	Original Sample	AA001817	128.02	129.54
WH12183435	RC12-2522	Original Sample	AA001818	129.54	131.06
WH12183435	RC12-2522	Original Duplicate	AA001819	131.06	132.59
WH12183435	RC12-2522	Field Duplicate	AA001820	131.06	132.59
WH12183435	RC12-2522	Original Sample	AA001821	132.59	134.11
WH12183435	RC12-2522	Original Sample	AA001822	134.11	135.64
WH12183435	RC12-2522	Original Sample	AA001823	135.64	137.16
WH12183435	RC12-2522	Original Sample	AA001824	137.16	138.68
WH12183435	RC12-2522	Original Sample	AA001825	138.68	140.21
WH12183435	RC12-2522	Original Sample	AA001826	140.21	141.73
WH12183435	RC12-2522	Original Sample	AA001827	141.73	143.26
WH12183435	RC12-2522	Original Sample	AA001828	143.26	144.78
WH12183435	RC12-2522	Original Sample	AA001829	144.78	146.3
WH12183435	RC12-2522	Standard Reference Material	AA001830		
WH12183435	RC12-2522	Original Sample	AA001831	146.3	147.83
WH12183435	RC12-2522	Original Sample	AA001832	147.83	149.35
WH12183435	RC12-2522	Original Sample	AA001833	149.35	150.88
WH12183435	RC12-2522	Original Sample	AA001834	150.88	152.4
WH12183435	RC12-2522	Original Sample	AA001835	152.4	153.92
WH12183435	RC12-2522	Original Sample	AA001836	153.92	155.45
WH12183435	RC12-2522	Original Sample	AA001837	155.45	156.97
WH12183435	RC12-2522	Original Sample	AA001838	156.97	158.5
WH12183435	RC12-2522	Original Sample	AA001839	158.5	160.02
WH12183435	RC12-2522	Lab Reject duplicate	AA001840	158.5	160.02

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12183435	RC12-2522	Original Sample	AA001841	160.02	161.54
WH12183435	RC12-2522	Original Sample	AA001842	161.54	163.07
WH12183435	RC12-2522	Original Sample	AA001843	163.07	164.59
WH12183435	RC12-2522	Original Sample	AA001844	164.59	166.12
WH12183435	RC12-2522	Original Sample	AA001845	166.12	167.64
WH12183435	RC12-2522	Original Sample	AA001846	167.64	169.16
WH12183435	RC12-2522	Original Sample	AA001847	169.16	170.69
WH12183435	RC12-2522	Original Sample	AA001848	170.69	172.21
WH12183435	RC12-2522	Original Sample	AA001849	172.21	173.74
WH12183435	RC12-2522	Lab Pulp duplicate	AA001850	172.21	173.74
WH12183435	RC12-2522	Original Sample	AA001851	173.74	175.26
WH12183435	RC12-2522	Original Sample	AA001852	175.26	176.78
WH12183435	RC12-2522	Original Sample	AA001853	176.78	178.31
WH12183435	RC12-2522	Original Sample	AA001854	178.31	179.83
WH12183435	RC12-2522	Original Sample	AA001855	179.83	181.36
WH12183435	RC12-2522	Original Sample	AA001856	181.36	182.88
WH12183435	RC12-2522	Original Sample	AA001857	182.88	184.4
WH12183435	RC12-2522	Original Sample	AA001858	184.4	185.93
WH12183435	RC12-2522	Original Sample	AA001859	185.93	187.45
WH12183435	RC12-2522	Blank	AA001860		
WH12183435	RC12-2522	Original Sample	AA001861	187.45	188.98
WH12183435	RC12-2522	Original Sample	AA001862	188.98	190.5
WH12183435	RC12-2522	Original Sample	AA001863	190.5	192.02
WH12183435	RC12-2522	Original Sample	AA001864	192.02	193.55
WH12183435	RC12-2522	Original Sample	AA001865	193.55	195.07
WH12183435	RC12-2522	Original Sample	AA001866	195.07	196.6
WH12183435	RC12-2522	Original Sample	AA001867	196.6	198.12
WH12183435	RC12-2522	Original Sample	AA001868	198.12	199.64
WH12183435	RC12-2522	Original Duplicate	AA001869	199.64	201.17
WH12183435	RC12-2522	Field Duplicate	AA001870	199.64	201.17
WH12187306	RC12-2523	Original Sample	AA001871	0	1.52
WH12187306	RC12-2523	Original Sample	AA001872	1.52	3.05
WH12187306	RC12-2523	Original Sample	AA001873	3.05	4.57
WH12187306	RC12-2523	Original Sample	AA001874	4.57	6.1
WH12187306	RC12-2523	Original Sample	AA001875	6.1	7.62
WH12187306	RC12-2523	Original Sample	AA001876	7.62	9.14
WH12187306	RC12-2523	Original Sample	AA001877	9.14	10.67
WH12187306	RC12-2523	Original Sample	AA001878	10.67	12.19
WH12187306	RC12-2523	Original Sample	AA001879	12.19	13.72
WH12187306	RC12-2523	Standard Reference Material	AA001880		
WH12187306	RC12-2523	Original Sample	AA001881	13.72	15.24
WH12187306	RC12-2523	Original Sample	AA001882	15.24	16.76
WH12187306	RC12-2523	Original Sample	AA001883	16.76	18.29
WH12187306	RC12-2523	Original Sample	AA001884	18.29	19.81
WH12187306	RC12-2523	Original Sample	AA001885	19.81	21.34
WH12187306	RC12-2523	Original Sample	AA001886	21.34	22.86

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12187306	RC12-2523	Original Sample	AA001887	22.86	24.38
WH12187306	RC12-2523	Original Sample	AA001888	24.38	25.91
WH12187306	RC12-2523	Original Sample	AA001889	25.91	27.43
WH12187306	RC12-2523	Lab Reject duplicate	AA001890	25.91	27.43
WH12187306	RC12-2523	Original Sample	AA001891	27.43	28.96
WH12187306	RC12-2523	Original Sample	AA001892	28.96	30.48
WH12187306	RC12-2523	Original Sample	AA001893	30.48	32
WH12187306	RC12-2523	Original Sample	AA001894	32	33.53
WH12187306	RC12-2523	Original Sample	AA001895	33.53	35.05
WH12187306	RC12-2523	Original Sample	AA001896	35.05	36.58
WH12187306	RC12-2523	Original Sample	AA001897	36.58	38.1
WH12187306	RC12-2523	Original Sample	AA001898	38.1	39.62
WH12187306	RC12-2523	Original Sample	AA001899	39.62	41.15
WH12187306	RC12-2523	Lab Pulp duplicate	AA001900	39.62	41.15
WH12187306	RC12-2523	Original Sample	AA001901	41.15	42.67
WH12187306	RC12-2523	Original Sample	AA001902	42.67	44.2
WH12187306	RC12-2523	Original Sample	AA001903	44.2	45.72
WH12187306	RC12-2523	Original Sample	AA001904	45.72	47.24
WH12187306	RC12-2523	Original Sample	AA001905	47.24	48.77
WH12187306	RC12-2523	Original Sample	AA001906	48.77	50.29
WH12187306	RC12-2523	Original Sample	AA001907	50.29	51.82
WH12187306	RC12-2523	Original Sample	AA001908	51.82	53.34
WH12187306	RC12-2523	Original Sample	AA001909	53.34	54.86
WH12187306	RC12-2523	Blank	AA001910		
WH12187306	RC12-2523	Original Sample	AA001911	54.86	56.39
WH12187306	RC12-2523	Original Sample	AA001912	56.39	57.91
WH12187306	RC12-2523	Original Sample	AA001913	57.91	59.44
WH12187306	RC12-2523	Original Sample	AA001914	59.44	60.96
WH12187306	RC12-2523	Original Sample	AA001915	60.96	62.48
WH12187306	RC12-2523	Original Sample	AA001916	62.48	64.01
WH12187306	RC12-2523	Original Sample	AA001917	64.01	65.53
WH12187306	RC12-2523	Original Sample	AA001918	65.53	67.06
WH12187306	RC12-2523	Original Duplicate	AA001919	67.06	68.58
WH12187306	RC12-2523	Field Duplicate	AA001920	67.06	68.58
WH12187306	RC12-2523	Original Sample	AA001921	68.58	70.1
WH12187306	RC12-2523	Original Sample	AA001922	70.1	71.63
WH12187306	RC12-2523	Original Sample	AA001923	71.63	73.15
WH12187306	RC12-2523	Original Sample	AA001924	73.15	74.68
WH12187306	RC12-2523	Original Sample	AA001925	74.68	76.2
WH12187306	RC12-2523	Original Sample	AA001926	76.2	77.72
WH12187306	RC12-2523	Original Sample	AA001927	77.72	79.25
WH12187306	RC12-2523	Original Sample	AA001928	79.25	80.77
WH12187306	RC12-2523	Original Sample	AA001929	80.77	82.3
WH12187306	RC12-2523	Standard Reference Material	AA001930		
WH12187306	RC12-2523	Original Sample	AA001931	82.3	83.82
WH12187306	RC12-2523	Original Sample	AA001932	83.82	85.34

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12187306	RC12-2523	Original Sample	AA001933	85.34	86.87
WH12187306	RC12-2523	Original Sample	AA001934	86.87	88.39
WH12187306	RC12-2523	Original Sample	AA001935	88.39	89.92
WH12187306	RC12-2523	Original Sample	AA001936	89.92	91.44
WH12187306	RC12-2523	Original Sample	AA001937	91.44	92.96
WH12187306	RC12-2523	Original Sample	AA001938	92.96	94.49
WH12187306	RC12-2523	Original Sample	AA001939	94.49	96.01
WH12187306	RC12-2523	Lab Reject duplicate	AA001940	94.49	96.01
WH12187306	RC12-2523	Original Sample	AA001941	96.01	97.54
WH12187306	RC12-2523	Original Sample	AA001942	97.54	99.06
WH12187306	RC12-2523	Original Sample	AA001943	99.06	100.58
WH12187306	RC12-2523	Original Sample	AA001944	100.58	102.11
WH12187306	RC12-2523	Original Sample	AA001945	102.11	103.63
WH12187306	RC12-2523	Original Sample	AA001946	103.63	105.16
WH12187306	RC12-2523	Original Sample	AA001947	105.16	106.68
WH12187306	RC12-2523	Original Sample	AA001948	106.68	108.2
WH12187306	RC12-2523	Original Sample	AA001949	108.2	109.73
WH12187306	RC12-2523	Lab Pulp duplicate	AA001950	108.2	109.73
WH12187306	RC12-2523	Original Sample	AA001951	109.73	111.25
WH12187306	RC12-2523	Original Sample	AA001952	111.25	112.78
WH12187306	RC12-2523	Original Sample	AA001953	112.78	114.3
WH12187306	RC12-2523	Original Sample	AA001954	114.3	115.82
WH12187306	RC12-2523	Original Sample	AA001955	115.82	117.35
WH12187306	RC12-2523	Original Sample	AA001956	117.35	118.87
WH12187306	RC12-2523	Original Sample	AA001957	118.87	120.4
WH12187306	RC12-2523	Original Sample	AA001958	120.4	121.92
WH12187306	RC12-2523	Original Sample	AA001959	121.92	123.44
WH12187306	RC12-2523	Blank	AA001960		
WH12187306	RC12-2523	Original Sample	AA001961	123.44	124.97
WH12187306	RC12-2523	Original Sample	AA001962	124.97	126.49
WH12187306	RC12-2523	Original Sample	AA001963	126.49	128.02
WH12187306	RC12-2523	Original Sample	AA001964	128.02	129.54
WH12187306	RC12-2523	Original Sample	AA001965	129.54	131.06
WH12187306	RC12-2523	Original Sample	AA001966	131.06	132.59
WH12187306	RC12-2523	Original Sample	AA001967	132.59	134.11
WH12187306	RC12-2523	Original Sample	AA001968	134.11	135.64
WH12187306	RC12-2523	Original Duplicate	AA001969	135.64	137.16
WH12187306	RC12-2523	Field Duplicate	AA001970	135.64	137.16
WH12187306	RC12-2523	Original Sample	AA001971	137.16	138.68
WH12187306	RC12-2523	Original Sample	AA001972	138.68	140.21
WH12187306	RC12-2523	Original Sample	AA001973	140.21	141.73
WH12187306	RC12-2523	Original Sample	AA001974	141.73	143.26
WH12187306	RC12-2523	Original Sample	AA001975	143.26	144.78
WH12187306	RC12-2523	Original Sample	AA001976	144.78	146.3
WH12187306	RC12-2523	Original Sample	AA001977	146.3	147.83
WH12187306	RC12-2523	Original Sample	AA001978	147.83	149.35

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12187306	RC12-2523	Original Sample	AA001979	149.35	150.88
WH12187306	RC12-2523	Standard Reference Material	AA001980		
WH12187306	RC12-2523	Original Sample	AA001981	150.88	152.4
WH12187306	RC12-2523	Original Sample	AA001982	152.4	153.92
WH12187306	RC12-2523	Original Sample	AA001983	153.92	155.45
WH12187306	RC12-2523	Original Sample	AA001984	155.45	156.97
WH12187306	RC12-2523	Original Sample	AA001985	156.97	158.5
WH12187306	RC12-2523	Original Sample	AA001986	158.5	160.02
WH12187306	RC12-2523	Original Sample	AA001987	160.02	161.54
WH12187306	RC12-2523	Original Sample	AA001988	161.54	163.07
WH12187306	RC12-2523	Original Sample	AA001989	163.07	164.59
WH12187306	RC12-2523	Lab Reject duplicate	AA001990	163.07	164.59
WH12187306	RC12-2523	Original Sample	AA001991	164.59	166.12
WH12187306	RC12-2523	Original Sample	AA001992	166.12	167.64
WH12187306	RC12-2523	Original Sample	AA001993	167.64	169.16
WH12187306	RC12-2523	Original Sample	AA001994	169.16	170.69
WH12187306	RC12-2523	Original Sample	AA001995	170.69	172.21
WH12187306	RC12-2523	Original Sample	AA001996	172.21	173.74
WH12187306	RC12-2523	Original Sample	AA001997	173.74	175.26
WH12187306	RC12-2523	Original Sample	AA001998	175.26	176.78
WH12187306	RC12-2523	Original Sample	AA001999	176.78	178.31
WH12187306	RC12-2523	Lab Pulp duplicate	AA002000	176.78	178.31
WH12187306	RC12-2523	Original Sample	AA002001	178.31	179.83
WH12187306	RC12-2523	Original Sample	AA002002	179.83	181.36
WH12187306	RC12-2523	Original Sample	AA002003	181.36	182.88
WH12187306	RC12-2523	Original Sample	AA002004	182.88	184.4
WH12187306	RC12-2523	Original Sample	AA002005	184.4	185.93
WH12187306	RC12-2523	Original Sample	AA002006	185.93	187.45
WH12190153	RC12-2527	Original Sample	AA002454	0	1.52
WH12190153	RC12-2527	Original Sample	AA002455	1.52	3.05
WH12190153	RC12-2527	Original Sample	AA002456	3.05	4.57
WH12190153	RC12-2527	Original Sample	AA002457	4.57	6.1
WH12190153	RC12-2527	Original Sample	AA002458	6.1	7.62
WH12190153	RC12-2527	Original Sample	AA002459	7.62	9.14
WH12190153	RC12-2527	Blank	AA002460		
WH12190153	RC12-2527	Original Sample	AA002461	9.14	10.67
WH12190153	RC12-2527	Original Sample	AA002462	10.67	12.19
WH12190153	RC12-2527	Original Sample	AA002463	12.19	13.72
WH12190153	RC12-2527	Original Sample	AA002464	13.72	15.24
WH12190153	RC12-2527	Original Sample	AA002465	15.24	16.76
WH12190153	RC12-2527	Original Sample	AA002466	16.76	18.29
WH12190153	RC12-2527	Original Sample	AA002467	18.29	19.81
WH12190153	RC12-2527	Original Sample	AA002468	19.81	21.34
WH12190153	RC12-2527	Original Duplicate	AA002469	21.34	22.86
WH12190153	RC12-2527	Field Duplicate	AA002470	21.34	22.86
WH12190153	RC12-2527	Original Sample	AA002471	22.86	24.38

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12190153	RC12-2527	Original Sample	AA002472	24.38	25.91
WH12190153	RC12-2527	Original Sample	AA002473	25.91	27.43
WH12190153	RC12-2527	Original Sample	AA002474	27.43	28.96
WH12190153	RC12-2527	Original Sample	AA002475	28.96	30.48
WH12190153	RC12-2527	Original Sample	AA002476	30.48	32
WH12190153	RC12-2527	Original Sample	AA002477	32	33.53
WH12190153	RC12-2527	Original Sample	AA002478	33.53	35.05
WH12190153	RC12-2527	Original Sample	AA002479	35.05	36.58
WH12190153	RC12-2527	Standard Reference Material	AA002480		
WH12190153	RC12-2527	Original Sample	AA002481	36.58	38.1
WH12190153	RC12-2527	Original Sample	AA002482	38.1	39.62
WH12190153	RC12-2527	Original Sample	AA002483	39.62	41.15
WH12190153	RC12-2527	Original Sample	AA002484	41.15	42.67
WH12190153	RC12-2527	Original Sample	AA002485	42.67	44.2
WH12190153	RC12-2527	Original Sample	AA002486	44.2	45.72
WH12190153	RC12-2527	Original Sample	AA002487	45.72	47.24
WH12190153	RC12-2527	Original Sample	AA002488	47.24	48.77
WH12190153	RC12-2527	Original Sample	AA002489	48.77	50.29
WH12190153	RC12-2527	Lab Reject duplicate	AA002490	48.77	50.29
WH12190153	RC12-2527	Original Sample	AA002491	50.29	51.82
WH12190153	RC12-2527	Original Sample	AA002492	51.82	53.34
WH12190153	RC12-2527	Original Sample	AA002493	53.34	54.86
WH12190153	RC12-2527	Original Sample	AA002494	54.86	56.39
WH12190153	RC12-2527	Original Sample	AA002495	56.39	57.91
WH12190153	RC12-2527	Original Sample	AA002496	57.91	59.44
WH12190153	RC12-2527	Original Sample	AA002497	59.44	60.96
WH12190153	RC12-2527	Original Sample	AA002498	60.96	62.48
WH12190153	RC12-2527	Original Sample	AA002499	62.48	64.01
WH12190153	RC12-2527	Lab Pulp duplicate	AA002500	62.48	64.01
WH12190153	RC12-2527	Original Sample	AA002501	64.01	65.53
WH12190153	RC12-2527	Original Sample	AA002502	65.53	67.06
WH12190153	RC12-2527	Original Sample	AA002503	67.06	68.58
WH12190153	RC12-2527	Original Sample	AA002504	68.58	70.1
WH12190153	RC12-2527	Original Sample	AA002505	70.1	71.63
WH12190153	RC12-2527	Original Sample	AA002506	71.63	73.15
WH12190153	RC12-2527	Original Sample	AA002507	73.15	74.68
WH12190153	RC12-2527	Original Sample	AA002508	74.68	76.2
WH12190153	RC12-2527	Original Sample	AA002509	76.2	77.72
WH12190153	RC12-2527	Blank	AA002510		
WH12190153	RC12-2527	Original Sample	AA002511	77.72	79.25
WH12190153	RC12-2527	Original Sample	AA002512	79.25	80.77
WH12190153	RC12-2527	Original Sample	AA002513	80.77	82.3
WH12190153	RC12-2527	Original Sample	AA002514	82.3	83.82
WH12190153	RC12-2527	Original Sample	AA002515	83.82	85.34
WH12190153	RC12-2527	Original Sample	AA002516	85.34	86.87
WH12190153	RC12-2527	Original Sample	AA002517	86.87	88.39

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12190153	RC12-2527	Original Sample	AA002518	88.39	89.92
WH12190153	RC12-2527	Original Duplicate	AA002519	89.92	91.44
WH12190153	RC12-2527	Field Duplicate	AA002520	89.92	91.44
WH12190153	RC12-2527	Original Sample	AA002521	91.44	92.96
WH12190153	RC12-2527	Original Sample	AA002522	92.96	94.49
WH12190153	RC12-2527	Original Sample	AA002523	94.49	96.01
WH12190153	RC12-2527	Original Sample	AA002524	96.01	97.54
WH12190153	RC12-2527	Original Sample	AA002525	97.54	99.06
WH12190153	RC12-2527	Original Sample	AA002526	99.06	100.58
WH12190153	RC12-2527	Original Sample	AA002527	100.58	102.11
WH12190153	RC12-2527	Original Sample	AA002528	102.11	103.63
WH12190153	RC12-2527	Original Sample	AA002529	103.63	105.16
WH12190153	RC12-2527	Standard Reference Material	AA002530		
WH12190153	RC12-2527	Original Sample	AA002531	105.16	106.68
WH12190153	RC12-2527	Original Sample	AA002532	106.68	108.2
WH12190153	RC12-2527	Original Sample	AA002533	108.2	109.73
WH12190153	RC12-2527	Original Sample	AA002534	109.73	111.25
WH12190153	RC12-2527	Original Sample	AA002535	111.25	112.78
WH12190153	RC12-2527	Original Sample	AA002536	112.78	114.3
WH12190153	RC12-2527	Original Sample	AA002537	114.3	115.82
WH12190153	RC12-2527	Original Sample	AA002538	115.82	117.35
WH12190153	RC12-2527	Original Sample	AA002539	117.35	118.87
WH12190153	RC12-2527	Lab Reject duplicate	AA002540	117.35	118.87
WH12190153	RC12-2527	Original Sample	AA002541	118.87	120.4
WH12190153	RC12-2527	Original Sample	AA002542	120.4	121.92
WH12190153	RC12-2527	Original Sample	AA002543	121.92	123.44
WH12190153	RC12-2527	Original Sample	AA002544	123.44	124.97
WH12190153	RC12-2527	Original Sample	AA002545	124.97	126.49
WH12190153	RC12-2527	Original Sample	AA002546	126.49	128.02
WH12190153	RC12-2527	Original Sample	AA002547	128.02	129.54
WH12190153	RC12-2527	Original Sample	AA002548	129.54	131.06
WH12190153	RC12-2527	Original Sample	AA002549	131.06	132.59
WH12190153	RC12-2527	Lab Pulp duplicate	AA002550	131.06	132.59
WH12190153	RC12-2527	Original Sample	AA002551	132.59	134.11
WH12190153	RC12-2527	Original Sample	AA002552	134.11	135.64
WH12190153	RC12-2527	Original Sample	AA002553	135.64	137.16
WH12190153	RC12-2527	Original Sample	AA002554	137.16	138.68
WH12190153	RC12-2527	Original Sample	AA002555	138.68	140.21
WH12190153	RC12-2527	Original Sample	AA002556	140.21	141.73
WH12190153	RC12-2527	Original Sample	AA002557	141.73	143.26
WH12190153	RC12-2527	Original Sample	AA002558	143.26	144.78
WH12190153	RC12-2527	Original Sample	AA002559	144.78	146.3
WH12190153	RC12-2527	Blank	AA002560		
WH12190153	RC12-2527	Original Sample	AA002561	146.3	147.83
WH12190153	RC12-2527	Original Sample	AA002562	147.83	149.35
WH12190153	RC12-2527	Original Sample	AA002563	149.35	150.88

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12190153	RC12-2527	Original Sample	AA002564	150.88	152.4
WH12190153	RC12-2527	Original Sample	AA002565	152.4	153.92
WH12190153	RC12-2527	Original Sample	AA002566	153.92	155.45
WH12190153	RC12-2527	Original Sample	AA002567	155.45	156.97
WH12190153	RC12-2527	Original Sample	AA002568	156.97	158.5
WH12190153	RC12-2527	Original Duplicate	AA002569	158.5	160.02
WH12190153	RC12-2527	Field Duplicate	AA002570	158.5	160.02
WH12190153	RC12-2527	Original Sample	AA002571	160.02	161.54
WH12190153	RC12-2527	Original Sample	AA002572	161.54	163.07
WH12190153	RC12-2527	Original Sample	AA002573	163.07	164.59
WH12190153	RC12-2527	Original Sample	AA002574	164.59	166.12
WH12190153	RC12-2527	Original Sample	AA002575	166.12	167.64
WH12190153	RC12-2527	Original Sample	AA002576	167.64	169.16
WH12190153	RC12-2527	Original Sample	AA002577	169.16	170.69
WH12190153	RC12-2527	Original Sample	AA002578	170.69	172.21
WH12190153	RC12-2527	Original Sample	AA002579	172.21	173.74
WH12190153	RC12-2527	Standard Reference Material	AA002580		
WH12190153	RC12-2527	Original Sample	AA002581	173.74	175.26
WH12190153	RC12-2527	Original Sample	AA002582	175.26	176.78
WH12190153	RC12-2527	Original Sample	AA002583	176.78	178.31
WH12190153	RC12-2527	Original Sample	AA002584	178.31	179.83
WH12190153	RC12-2527	Original Sample	AA002585	179.83	181.36
WH12190153	RC12-2527	Original Sample	AA002586	181.36	182.88
WH12190153	RC12-2527	Original Sample	AA002587	182.88	184.4
WH12190153	RC12-2527	Original Sample	AA002588	184.4	185.93
WH12190153	RC12-2527	Original Sample	AA002589	185.93	187.45
WH12190153	RC12-2527	Lab Reject duplicate	AA002590	185.93	187.45
WH12190153	RC12-2527	Original Sample	AA002591	187.45	188.98
WH12190153	RC12-2527	Original Sample	AA002592	188.98	190.5
WH12190153	RC12-2527	Original Sample	AA002593	190.5	192.02
WH12190153	RC12-2527	Original Sample	AA002594	192.02	193.55
WH12190153	RC12-2527	Original Sample	AA002595	193.55	195.07
WH12190153	RC12-2527	Original Sample	AA002596	195.07	196.6
WH12190153	RC12-2527	Original Sample	AA002597	196.6	198.12
WH12190153	RC12-2527	Original Sample	AA002598	198.12	199.64
WH12190153	RC12-2527	Original Sample	AA002599	199.64	201.17
WH12190153	RC12-2527	Lab Pulp duplicate	AA002600	199.64	201.17
WH12190154	RC12-2528	Original Sample	AA002601	0	1.52
WH12190154	RC12-2528	Original Sample	AA002602	1.52	3.05
WH12190154	RC12-2528	Original Sample	AA002603	3.05	4.57
WH12190154	RC12-2528	Original Sample	AA002604	4.57	6.1
WH12190154	RC12-2528	Original Sample	AA002605	6.1	7.62
WH12190154	RC12-2528	Original Sample	AA002606	7.62	9.14
WH12190154	RC12-2528	Original Sample	AA002607	9.14	10.67
WH12190154	RC12-2528	Original Sample	AA002608	10.67	12.19
WH12190154	RC12-2528	Original Sample	AA002609	12.19	13.72

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12190154	RC12-2528	Blank	AA002610		
WH12190154	RC12-2528	Original Sample	AA002611	13.72	15.24
WH12190154	RC12-2528	Original Sample	AA002612	15.24	16.76
WH12190154	RC12-2528	Original Sample	AA002613	16.76	18.29
WH12190154	RC12-2528	Original Sample	AA002614	18.29	19.81
WH12190154	RC12-2528	Original Sample	AA002615	19.81	21.34
WH12190154	RC12-2528	Original Sample	AA002616	21.34	22.86
WH12190154	RC12-2528	Original Sample	AA002617	22.86	24.38
WH12190154	RC12-2528	Original Sample	AA002618	24.38	25.91
WH12190154	RC12-2528	Original Duplicate	AA002619	25.91	27.43
WH12190154	RC12-2528	Field Duplicate	AA002620	25.91	27.43
WH12190154	RC12-2528	Original Sample	AA002621	27.43	28.96
WH12190154	RC12-2528	Original Sample	AA002622	28.96	30.48
WH12190154	RC12-2528	Original Sample	AA002623	30.48	32
WH12190154	RC12-2528	Original Sample	AA002624	32	33.53
WH12190154	RC12-2528	Original Sample	AA002625	33.53	35.05
WH12190154	RC12-2528	Original Sample	AA002626	35.05	36.58
WH12190154	RC12-2528	Original Sample	AA002627	36.58	38.1
WH12190154	RC12-2528	Original Sample	AA002628	38.1	39.62
WH12190154	RC12-2528	Original Sample	AA002629	39.62	41.15
WH12190154	RC12-2528	Standard Reference Material	AA002630		
WH12190154	RC12-2528	Original Sample	AA002631	41.15	42.67
WH12190154	RC12-2528	Original Sample	AA002632	42.67	44.2
WH12190154	RC12-2528	Original Sample	AA002633	44.2	45.72
WH12190154	RC12-2528	Original Sample	AA002634	45.72	47.24
WH12190154	RC12-2528	Original Sample	AA002635	47.24	48.77
WH12190154	RC12-2528	Original Sample	AA002636	48.77	50.29
WH12190154	RC12-2528	Original Sample	AA002637	50.29	51.82
WH12190154	RC12-2528	Original Sample	AA002638	51.82	53.34
WH12190154	RC12-2528	Original Sample	AA002639	53.34	54.86
WH12190154	RC12-2528	Lab Reject duplicate	AA002640	53.34	54.86
WH12190154	RC12-2528	Original Sample	AA002641	54.86	56.39
WH12190154	RC12-2528	Original Sample	AA002642	56.39	57.91
WH12190154	RC12-2528	Original Sample	AA002643	57.91	59.44
WH12190154	RC12-2528	Original Sample	AA002644	59.44	60.96
WH12190154	RC12-2528	Original Sample	AA002645	60.96	62.48
WH12190154	RC12-2528	Original Sample	AA002646	62.48	64.01
WH12190154	RC12-2528	Original Sample	AA002647	64.01	65.53
WH12190154	RC12-2528	Original Sample	AA002648	65.53	67.06
WH12190154	RC12-2528	Original Sample	AA002649	67.06	68.58
WH12190154	RC12-2528	Lab Pulp duplicate	AA002650	67.06	68.58
WH12190154	RC12-2528	Original Sample	AA002651	68.58	70.1
WH12190154	RC12-2528	Original Sample	AA002652	70.1	71.63
WH12190154	RC12-2528	Original Sample	AA002653	71.63	73.15
WH12190154	RC12-2528	Original Sample	AA002654	73.15	74.68
WH12190154	RC12-2528	Original Sample	AA002655	74.68	76.2

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12190154	RC12-2528	Original Sample	AA002656	76.2	77.72
WH12190154	RC12-2528	Original Sample	AA002657	77.72	79.25
WH12190154	RC12-2528	Original Sample	AA002658	79.25	80.77
WH12190154	RC12-2528	Original Sample	AA002659	80.77	82.3
WH12190154	RC12-2528	Blank	AA002660		
WH12190154	RC12-2528	Original Sample	AA002661	82.3	83.82
WH12190154	RC12-2528	Original Sample	AA002662	83.82	85.34
WH12190154	RC12-2528	Original Sample	AA002663	85.34	86.87
WH12190154	RC12-2528	Original Sample	AA002664	86.87	88.39
WH12190154	RC12-2528	Original Sample	AA002665	88.39	89.92
WH12190154	RC12-2528	Original Sample	AA002666	89.92	91.44
WH12190154	RC12-2528	Original Sample	AA002667	91.44	92.96
WH12190154	RC12-2528	Original Sample	AA002668	92.96	94.49
WH12190154	RC12-2528	Original Duplicate	AA002669	94.49	96.01
WH12190154	RC12-2528	Field Duplicate	AA002670	94.49	96.01
WH12190154	RC12-2528	Original Sample	AA002671	96.01	97.54
WH12190154	RC12-2528	Original Sample	AA002672	97.54	99.06
WH12190154	RC12-2528	Original Sample	AA002673	99.06	100.58
WH12190154	RC12-2528	Original Sample	AA002674	100.58	102.11
WH12190154	RC12-2528	Original Sample	AA002675	102.11	103.63
WH12190154	RC12-2528	Original Sample	AA002676	103.63	105.16
WH12190154	RC12-2528	Original Sample	AA002677	105.16	106.68
WH12190154	RC12-2528	Original Sample	AA002678	106.68	108.2
WH12190154	RC12-2528	Original Sample	AA002679	108.2	109.73
WH12190154	RC12-2528	Standard Reference Material	AA002680		
WH12190154	RC12-2528	Original Sample	AA002681	109.73	111.25
WH12190154	RC12-2528	Original Sample	AA002682	111.25	112.78
WH12190154	RC12-2528	Original Sample	AA002683	112.78	114.3
WH12190154	RC12-2528	Original Sample	AA002684	114.3	115.82
WH12190154	RC12-2528	Original Sample	AA002685	115.82	117.35
WH12190154	RC12-2528	Original Sample	AA002686	117.35	118.87
WH12190154	RC12-2528	Original Sample	AA002687	118.87	120.4
WH12190154	RC12-2528	Original Sample	AA002688	120.4	121.92
WH12190154	RC12-2528	Original Sample	AA002689	121.92	123.44
WH12190154	RC12-2528	Lab Reject duplicate	AA002690	121.92	123.44
WH12190154	RC12-2528	Original Sample	AA002691	123.44	124.97
WH12190154	RC12-2528	Original Sample	AA002692	124.97	126.49
WH12190154	RC12-2528	Original Sample	AA002693	126.49	128.02
WH12190154	RC12-2528	Original Sample	AA002694	128.02	129.54
WH12190154	RC12-2528	Original Sample	AA002695	129.54	131.06
WH12190154	RC12-2528	Original Sample	AA002696	131.06	132.59
WH12190154	RC12-2528	Original Sample	AA002697	132.59	134.11
WH12190154	RC12-2528	Original Sample	AA002698	134.11	135.64
WH12190154	RC12-2528	Original Sample	AA002699	135.64	137.16
WH12190154	RC12-2528	Lab Pulp duplicate	AA002700	135.64	137.16
WH12190154	RC12-2528	Original Sample	AA002701	137.16	138.68

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12190154	RC12-2528	Original Sample	AA002702	138.68	140.21
WH12190154	RC12-2528	Original Sample	AA002703	140.21	141.73
WH12190154	RC12-2528	Original Sample	AA002704	141.73	143.26
WH12190154	RC12-2528	Original Sample	AA002705	143.26	144.78
WH12190154	RC12-2528	Original Sample	AA002706	144.78	146.3
WH12190154	RC12-2528	Original Sample	AA002707	146.3	147.83
WH12190154	RC12-2528	Original Sample	AA002708	147.83	149.35
WH12190154	RC12-2528	Original Sample	AA002709	149.35	150.88
WH12190154	RC12-2528	Blank	AA002710		
WH12190154	RC12-2528	Original Sample	AA002711	150.88	152.4
WH12190154	RC12-2528	Original Sample	AA002712	152.4	153.92
WH12190154	RC12-2528	Original Sample	AA002713	153.92	155.45
WH12190154	RC12-2528	Original Sample	AA002714	155.45	156.97
WH12190154	RC12-2528	Original Sample	AA002715	156.97	158.5
WH12190154	RC12-2528	Original Sample	AA002716	158.5	160.02
WH12190154	RC12-2528	Original Sample	AA002717	160.02	161.54
WH12190154	RC12-2528	Original Sample	AA002718	161.54	163.07
WH12190154	RC12-2528	Original Duplicate	AA002719	163.07	164.59
WH12190154	RC12-2528	Field Duplicate	AA002720	163.07	164.59
WH12190154	RC12-2528	Original Sample	AA002721	164.59	166.12
WH12190154	RC12-2528	Original Sample	AA002722	166.12	167.64
WH12190154	RC12-2528	Original Sample	AA002723	167.64	169.16
WH12190154	RC12-2528	Original Sample	AA002724	169.16	170.69
WH12190154	RC12-2528	Original Sample	AA002725	170.69	172.21
WH12190154	RC12-2528	Original Sample	AA002726	172.21	173.74
WH12190154	RC12-2528	Original Sample	AA002727	173.74	175.26
WH12190154	RC12-2528	Original Sample	AA002728	175.26	176.78
WH12190154	RC12-2528	Original Sample	AA002729	176.78	178.31
WH12190154	RC12-2528	Standard Reference Material	AA002730		
WH12190154	RC12-2528	Original Sample	AA002731	178.31	179.83
WH12190154	RC12-2528	Original Sample	AA002732	179.83	181.36
WH12190154	RC12-2528	Original Sample	AA002733	181.36	182.88
WH12190154	RC12-2528	Original Sample	AA002734	182.88	184.4
WH12190154	RC12-2528	Original Sample	AA002735	184.4	185.93
WH12190154	RC12-2528	Original Sample	AA002736	185.93	187.45
WH12190154	RC12-2528	Original Sample	AA002737	187.45	188.98
WH12190154	RC12-2528	Original Sample	AA002738	188.98	190.5
WH12190154	RC12-2528	Original Sample	AA002739	190.5	192.02
WH12190154	RC12-2528	Lab Reject duplicate	AA002740	190.5	192.02
WH12190154	RC12-2528	Original Sample	AA002741	192.02	193.55
WH12190154	RC12-2528	Original Sample	AA002742	193.55	195.07
WH12190154	RC12-2528	Original Sample	AA002743	195.07	196.6
WH12190154	RC12-2528	Original Sample	AA002744	196.6	198.12
WH12190154	RC12-2528	Original Sample	AA002745	198.12	199.64
WH12190154	RC12-2528	Original Sample	AA002746	199.64	201.17
WH12195459	RC12-2530	Original Sample	AA002821	0	1.52

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12195459	RC12-2530	Original Sample	AA002822	1.52	3.05
WH12195459	RC12-2530	Original Sample	AA002823	3.05	4.57
WH12195459	RC12-2530	Original Sample	AA002824	4.57	6.1
WH12195459	RC12-2530	Original Sample	AA002825	6.1	7.62
WH12195459	RC12-2530	Original Sample	AA002826	7.62	9.14
WH12195459	RC12-2530	Original Sample	AA002827	9.14	10.67
WH12195459	RC12-2530	Original Sample	AA002828	10.67	12.19
WH12195459	RC12-2530	Original Sample	AA002829	12.19	13.72
WH12195459	RC12-2530	Standard Reference Material	AA002830		
WH12195459	RC12-2530	Original Sample	AA002831	13.72	15.24
WH12195459	RC12-2530	Original Sample	AA002832	15.24	16.76
WH12195459	RC12-2530	Original Sample	AA002833	16.76	18.29
WH12195459	RC12-2530	Original Sample	AA002834	18.29	19.81
WH12195459	RC12-2530	Original Sample	AA002835	19.81	21.34
WH12195459	RC12-2530	Original Sample	AA002836	21.34	22.86
WH12195459	RC12-2530	Original Sample	AA002837	22.86	24.38
WH12195459	RC12-2530	Original Sample	AA002838	24.38	25.91
WH12195459	RC12-2530	Original Sample	AA002839	25.91	27.43
WH12195459	RC12-2530	Lab Reject duplicate	AA002840	25.91	27.43
WH12195459	RC12-2530	Original Sample	AA002841	27.43	28.96
WH12195459	RC12-2530	Original Sample	AA002842	28.96	30.48
WH12195459	RC12-2530	Original Sample	AA002843	30.48	32
WH12195459	RC12-2530	Original Sample	AA002844	32	33.53
WH12195459	RC12-2530	Original Sample	AA002845	33.53	35.05
WH12195459	RC12-2530	Original Sample	AA002846	35.05	36.58
WH12195459	RC12-2530	Original Sample	AA002847	36.58	38.1
WH12195459	RC12-2530	Original Sample	AA002848	38.1	39.62
WH12195459	RC12-2530	Original Sample	AA002849	39.62	41.15
WH12195459	RC12-2530	Lab Pulp duplicate	AA002850	39.62	41.15
WH12195459	RC12-2530	Original Sample	AA002851	41.15	42.67
WH12195459	RC12-2530	Original Sample	AA002852	42.67	44.2
WH12195459	RC12-2530	Original Sample	AA002853	44.2	45.72
WH12195459	RC12-2530	Original Sample	AA002854	45.72	47.24
WH12195459	RC12-2530	Original Sample	AA002855	47.24	48.77
WH12195459	RC12-2530	Original Sample	AA002856	48.77	50.29
WH12195459	RC12-2530	Original Sample	AA002857	50.29	51.82
WH12195459	RC12-2530	Original Sample	AA002858	51.82	53.34
WH12195459	RC12-2530	Original Sample	AA002859	53.34	54.86
WH12195459	RC12-2530	Blank	AA002860		
WH12195459	RC12-2530	Original Sample	AA002861	54.86	56.39
WH12195459	RC12-2530	Original Sample	AA002862	56.39	57.91
WH12195459	RC12-2530	Original Sample	AA002863	57.91	59.44
WH12195459	RC12-2530	Original Sample	AA002864	59.44	60.96
WH12195459	RC12-2530	Original Sample	AA002865	60.96	62.48
WH12195459	RC12-2530	Original Sample	AA002866	62.48	64.01
WH12195459	RC12-2530	Original Sample	AA002867	64.01	65.53

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12195459	RC12-2530	Original Sample	AA002868	65.53	67.06
WH12195459	RC12-2530	Original Duplicate	AA002869	67.06	68.58
WH12195459	RC12-2530	Field Duplicate	AA002870	67.06	68.58
WH12195459	RC12-2530	Original Sample	AA002871	68.58	70.1
WH12195459	RC12-2530	Original Sample	AA002872	70.1	71.63
WH12195459	RC12-2530	Original Sample	AA002873	71.63	73.15
WH12195459	RC12-2530	Original Sample	AA002874	73.15	74.68
WH12195459	RC12-2530	Original Sample	AA002875	74.68	76.2
WH12195459	RC12-2530	Original Sample	AA002876	76.2	77.72
WH12195459	RC12-2530	Original Sample	AA002877	77.72	79.25
WH12195459	RC12-2530	Original Sample	AA002878	79.25	80.77
WH12195459	RC12-2530	Original Sample	AA002879	80.77	82.3
WH12195459	RC12-2530	Standard Reference Material	AA002880		
WH12195459	RC12-2530	Original Sample	AA002881	82.3	83.82
WH12195459	RC12-2530	Original Sample	AA002882	83.82	85.34
WH12195459	RC12-2530	Original Sample	AA002883	85.34	86.87
WH12195459	RC12-2530	Original Sample	AA002884	86.87	88.39
WH12195459	RC12-2530	Original Sample	AA002885	88.39	89.92
WH12195459	RC12-2530	Original Sample	AA002886	89.92	91.44
WH12195459	RC12-2530	Original Sample	AA002887	91.44	92.96
WH12195459	RC12-2530	Original Sample	AA002888	92.96	94.49
WH12195459	RC12-2530	Original Sample	AA002889	94.49	96.01
WH12195459	RC12-2530	Lab Reject duplicate	AA002890	94.49	96.01
WH12195459	RC12-2530	Original Sample	AA002891	96.01	97.54
WH12195459	RC12-2530	Original Sample	AA002892	97.54	99.06
WH12195459	RC12-2530	Original Sample	AA002893	99.06	100.58
WH12195459	RC12-2530	Original Sample	AA002894	100.58	102.11
WH12195459	RC12-2530	Original Sample	AA002895	102.11	103.63
WH12195459	RC12-2530	Original Sample	AA002896	103.63	105.16
WH12195459	RC12-2530	Original Sample	AA002897	105.16	106.68
WH12195459	RC12-2530	Original Sample	AA002898	106.68	108.2
WH12195459	RC12-2530	Original Sample	AA002899	108.2	109.73
WH12195459	RC12-2530	Lab Pulp duplicate	AA002900	108.2	109.73
WH12195459	RC12-2530	Original Sample	AA002901	109.73	111.25
WH12195459	RC12-2530	Original Sample	AA002902	111.25	112.78
WH12195459	RC12-2530	Original Sample	AA002903	112.78	114.3
WH12195459	RC12-2530	Original Sample	AA002904	114.3	115.82
WH12195459	RC12-2530	Original Sample	AA002905	115.82	117.35
WH12195459	RC12-2530	Original Sample	AA002906	117.35	118.87
WH12195459	RC12-2530	Original Sample	AA002907	118.87	120.4
WH12195459	RC12-2530	Original Sample	AA002908	120.4	121.92
WH12195459	RC12-2530	Original Sample	AA002909	121.92	123.44
WH12195459	RC12-2530	Blank	AA002910		
WH12195459	RC12-2530	Original Sample	AA002911	123.44	124.97
WH12195459	RC12-2530	Original Sample	AA002912	124.97	126.49
WH12195459	RC12-2530	Original Sample	AA002913	126.49	128.02

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12195459	RC12-2530	Original Sample	AA002914	128.02	129.54
WH12195459	RC12-2530	Original Sample	AA002915	129.54	131.06
WH12195459	RC12-2530	Original Sample	AA002916	131.06	132.59
WH12195459	RC12-2530	Original Sample	AA002917	132.59	134.11
WH12195459	RC12-2530	Original Sample	AA002918	134.11	135.64
WH12195459	RC12-2530	Original Duplicate	AA002919	135.64	137.16
WH12195459	RC12-2530	Field Duplicate	AA002920	135.64	137.16
WH12195459	RC12-2530	Original Sample	AA002921	137.16	138.68
WH12195459	RC12-2530	Original Sample	AA002922	138.68	140.21
WH12195459	RC12-2530	Original Sample	AA002923	140.21	141.73
WH12195459	RC12-2530	Original Sample	AA002924	141.73	143.26
WH12195459	RC12-2530	Original Sample	AA002925	143.26	144.78
WH12195459	RC12-2530	Original Sample	AA002926	144.78	146.3
WH12195459	RC12-2530	Original Sample	AA002927	146.3	147.83
WH12195459	RC12-2530	Original Sample	AA002928	147.83	149.35
WH12195459	RC12-2530	Original Sample	AA002929	149.35	150.88
WH12195459	RC12-2530	Standard Reference Material	AA002930		
WH12195459	RC12-2530	Original Sample	AA002931	150.88	152.4
WH12195459	RC12-2530	Original Sample	AA002932	152.4	153.92
WH12195459	RC12-2530	Original Sample	AA002933	153.92	155.45
WH12195459	RC12-2530	Original Sample	AA002934	155.45	156.97
WH12195459	RC12-2530	Original Sample	AA002935	156.97	158.5
WH12195459	RC12-2530	Original Sample	AA002936	158.5	160.02
WH12195459	RC12-2530	Original Sample	AA002937	160.02	161.54
WH12195459	RC12-2530	Original Sample	AA002938	161.54	163.07
WH12195459	RC12-2530	Original Sample	AA002939	163.07	164.59
WH12195459	RC12-2530	Lab Reject duplicate	AA002940	163.07	164.59
WH12195459	RC12-2530	Original Sample	AA002941	164.59	166.12
WH12195459	RC12-2530	Original Sample	AA002942	166.12	167.64
WH12195459	RC12-2530	Original Sample	AA002943	167.64	169.16
WH12195459	RC12-2530	Original Sample	AA002944	169.16	170.69
WH12195459	RC12-2530	Original Sample	AA002945	170.69	172.21
WH12195459	RC12-2530	Original Sample	AA002946	172.21	173.74
WH12195459	RC12-2530	Original Sample	AA002947	173.74	175.26
WH12195459	RC12-2530	Original Sample	AA002948	175.26	176.78
WH12195459	RC12-2530	Original Sample	AA002949	176.78	178.31
WH12195459	RC12-2530	Lab Pulp duplicate	AA002950	176.78	178.31
WH12195459	RC12-2530	Original Sample	AA002951	178.31	179.83
WH12195459	RC12-2530	Original Sample	AA002952	179.83	181.36
WH12195459	RC12-2530	Original Sample	AA002953	181.36	182.88
WH12195459	RC12-2530	Original Sample	AA002954	182.88	184.4
WH12195459	RC12-2530	Original Sample	AA002955	184.4	185.93
WH12195459	RC12-2530	Original Sample	AA002956	185.93	187.45
WH12195459	RC12-2530	Original Sample	AA002957	187.45	188.98
WH12195459	RC12-2530	Original Sample	AA002958	188.98	190.5
WH12195459	RC12-2530	Original Sample	AA002959	190.5	192.02

Work Order	Hole ID	Sample Type	Sample ID	From (m)	To (m)
WH12195459	RC12-2530	Blank	AA002960		
WH12195459	RC12-2530	Original Sample	AA002961	192.02	193.55
WH12195459	RC12-2530	Original Sample	AA002962	193.55	195.07
WH12195459	RC12-2530	Original Sample	AA002963	195.07	196.6
WH12195459	RC12-2530	Original Sample	AA002964	196.6	198.12
WH12195459	RC12-2530	Original Sample	AA002965	198.12	199.64
WH12195459	RC12-2530	Original Sample	AA002966	199.64	201.17

Appendix 6
Drill Log Summary

Lithology

BM	Biotite Monzonite	LAQM	Limonitic Altered Quartz Monzonite
SY	Syenite	LST	Limestone
GG	Gouge	MDY	Mafic Dyke
AFS	Alkali Feldspar Syenite	MZD	Monzo-diorite
AQM	Altered Quartz Monzonite	NR	No Recovery
BX	Breccia	OVB	Overburden
BXD	Breccia	SKN	Skarn
CAS	Casing	SLST	Siltstone
		SLT	Siltstone

Hole ID	From (m)	To (m)	Interval (m)	Lithology	Grain size	Colour	Oxidation	PY PCT	PO PCT	AS PCT	CP PCT	GA PCT	SP PCT
BC12-561	0	4	4	BM	MG	GRG	4	0	0	0	0	0	0
BC12-561	4	8	4	BM	MG	GBK	4	0	0	0	0	0	0
BC12-561	8	12	4	BM	MG	GBK	3	0	0	0	0	0	0
BC12-561	12	22	10	BM	MG	GBK	3	0	0	0	0	0	0
BC12-561	22	29	7	BM	MG	GBK	3	0	0	0	0	0	0
BC12-561	29	34.14	5.14	BM	MG	GBK	3	0	0	0	0	0	0
BC12-562	0	10.5	10.5	BM	MG	GYL	2	0	0	0	0	0	0
BC12-562	10.5	18.25	7.75	BM	MG	GYL	2	0	0	0	0	0	0
BC12-562	18.25	32.1	13.85	BM	FG	GYD	2	0	0	0	0	0	0
BC12-562	32.1	37.7	5.6	SY	MG	GYL	3	0	0	0	0	0	0
BC12-562	37.7	37.8	0.1	GG	FG	GYD	3	0	0	0	0	0	0
BC12-562	37.8	46.33	8.53	BM	MG	GYL	2	0	0	0	0	0	0
BC12-562	46.33	46.43	0.1	GG	FG	GRB	2	0	0	0	0	0	0
BC12-562	46.43	48.7	2.27	BM	MG	GYL	2	0	0	0	0	0	0
BC12-562	48.7	50.3	1.6	AFS	CG	RGYL	3	0	0	0	0	0	0
BC12-562	50.3	70.25	19.95	SY	MG	RGYL	2	0	0	0	0	0	0
BC12-562	70.25	75.72	5.47	SY	MG	RGYL	2	0	0	0	0	0	0
BC12-562	75.72	78.8	3.08	SY	FG	GY	2	0	0	0	0	0	0
BC12-562	78.8	91.53	12.73	SY	FG	GY	2	0	0	0	0	0	0
BC12-562	91.53	100.5	8.97	SY	MG	GY	2	0	0	0	0	0	0
BC12-562	100.5	116.5	16	SY	MG	GY	2	0	0	0	0	0	0
BC12-562	116.5	130	13.5	SY	MG	RGYL	2	0	0	0	0	0	0
BC12-562	130	132	2	SY	MG	GY	2	0	0	0	0	0	0
BC12-562	132	134.26	2.26	SY	MG	GY	1	0	0	0	0	0	0
BC12-562	134.26	148	13.74	SY	FG	GYD	1	0	0	0	0	0	0
BC12-562	148	151.95	3.95	SY	FG	GYD	3	0	0	0	0	0	0
BC12-562	151.95	152	0.05	GG	FG	GY	3	0	0	0	0	0	0
BC12-562	152	154	2	SY	FG	GYD	3	0	0	0	0	0	0
BC12-562	154	160	6	SY	FG	GYD	2	0	0	0	0	0	0
BC12-562	160	165	5	SY	MG	GYD	2	0	0	0	0	0	0
BC12-562	165	167	2	SY	MG	GYD	2	0	0	0	0	0	0
BC12-562	167	168	1	SY	MG	GYL	2	0	0	0	0	0	0
BC12-562	168	176	8	SY	MG	GYL	2	0	0	0	0	0	0
BC12-562	176	187	11	SY	MG	GYL	3	0	0	0	0	0	0
BC12-562	187	192	5	SY	MG	GYL	3	0	0	0	0	0	0
BC12-562	192	204.82	12.82	SY	MG	GYL	3	0	0	0	0	0	0
BC12-562	204.82	205.75	0.93	GG	FG	GR	3	0	0	0	0	0	0
BC12-562	205.75	209.5	3.75	SY	MG	GYL	1	0	0	0	0	0	0
BC12-562	209.5	216.37	6.87	SY	MG	GYL	1	0	0	0	0	0	0
BC12-562	216.37	216.65	0.28	GG	FG	GR	1	0	0	0	0	0	0
BC12-562	216.65	222.6	5.95	AFS	CG	RGYL	1	0	0	0	0	0	0
BC12-562	222.6	224	1.4	AFS	CG	RGYL	3	0	0	0	0	0	0
BC12-562	224	225	1	GG	FG	RBR	3	0	0	0	0	0	0
BC12-562	225	229	4	AFS	CG	GY	3	0	0	0	0	0	0
BC12-562	229	229.98	0.98	AFS	CG	GY	1	0	0	0	0	0	0
BC12-562	229.98	230.4	0.42	GG	FG	RBR	1	0	0	0	0	0	0
BC12-562	230.4	235.5	5.1	AFS	CG	RGYL	2	0	0	0	0	0	0
BC12-562	235.5	240	4.5	AFS	CG	RGYL	2	0	0	0	0	0	0
BC12-562	240	250.54	10.54	AFS	CG	RGYL	1	0	0	0	0	0	0

BC12-563	0	9	9	BM	MG	GYD	2	0	0	0	0	0	0
BC12-563	9	18	9	BM	MG	GYD	2	0	0	0	0	0	0
BC12-563	18	37	19	BM	MG	GYD	2	0	0	0	0	0	0
BC12-563	37	47	10	BM	MG	GYD	2	0	0	0	0	0	0
BC12-563	47	63	16	BM	MG	GYD	1	0	0	0	0	0	0
BC12-563	63	69.85	6.85	BM	MG	GYD	2	0	0	0	0	0	0
BC12-563	69.85	70.71	0.86	GG	FG	GY	3	0	0	0	0	0	0
BC12-563	70.71	89	18.29	SY	FG	GY	3	0	0	0	0	0	0
BC12-563	89	90.3	1.3	SY	FG	GY	3	0	0	0	0	0	0
BC12-563	90.3	90.4	0.1	SY	FG	GY	2	0	0	0	0	0	0
BC12-563	90.4	96.5	6.1	SY	FG	GY	2	0	0	0	0	0	0
BC12-563	96.5	97.75	1.25	SLT	FG	GY	1	0	0	0	0	0	0
BC12-563	97.75	102.5	4.75	SY	FG	GY	3	0	0	0	0	0	0
BC12-563	102.5	105.47	2.97	SY	FG	GY	3	0	0	0	0	0	0
BC12-563	105.47	107	1.53	SY	MG	GY	3	0	0	0	0	0	0
BC12-563	107	114.75	7.75	SY	MG	GY	2	0	0	0	0	0	0
BC12-563	114.75	119.4	4.65	SY	MG	GY	3	0	0	0	0	0	0
BC12-563	119.4	130.5	11.1	AFS	CG	GY	3	0	0	0	0	0	0
BC12-563	130.5	140	9.5	AFS	CG	GY	2	0	0	0	0	0	0
BC12-563	140	154	14	AFS	CG	GYL	2	0	0	0	0	0	0
BC12-563	154	164	10	AFS	CG	GYL	2	0	0	0	0	0	0
BC12-563	164	168.5	4.5	SY	CG	GY	3	0	0	0	0	0	0
BC12-563	168.5	170	1.5	SY	CG	GY	2	0	0	0	0	0	0
BC12-563	170	179	9	SY	CG	GY	2	0	0	0	0	0	0
BC12-563	179	192.5	13.5	SY	CG	GY	2	0	0	0	0	0	0
BC12-563	192.5	199	6.5	SY	CG	GY	3	0	0	0	0	0	0
BC12-563	199	207.4	8.4	SY	CG	GY	1	0	0	0	0	0	0
BC12-563	207.4	208.5	1.1	SY	CG	GY	1	0	0	0	0	0	0
BC12-563	208.5	213.5	5	SY	CG	GY	1	0	0	0	0	0	0
BC12-563	213.5	220.06	6.56	SY	CG	GY	1	0	0	0	0	0	0
BC12-563	220.06	223	2.94	AFS	CG	GYL	1	0	0	0	0	0	0
BC12-563	223	232	9	AFS	CG	GYL	1	0	0	0	0	0	0
BC12-563	232	257	25	AFS	CG	GYL	1	0	0	0	0	0	0
BC12-563	257	274.5	17.5	AFS	CG	GYL	1	0	0	0	0	0	0
BC12-563	274.5	282.54	8.04	AFS	CG	GYL	1	0	0	0	0	0	0
BC12-563	282.54	290	7.46	SY	MG	GY	1	0	0	0	0	0	0
BC12-563	290	290.46	0.46	MDY	FG	GYD	1	0	0	0	0	0	0
BC12-563	290.46	296.5	6.04	SY	MG	GY	1	0	0	0	0	0	0
BC12-563	296.5	298.5	2	SY	MG	GY	1	0	0	0	0	0	0
BC12-563	298.5	310	11.5	SY	MG	GY	1	0	0	0	0	0	0
BC12-563	310	316.5	6.5	SY	MG	GY	1	0	0	0	0	0	0
BC12-563	316.5	334.16	17.66	SY	FG	GY	1	0	0	0	0	0	0
BC12-563	334.16	334.36	0.2	GG	FG	GY	1	0	0	0	0	0	0
BC12-563	334.36	340.3	5.94	SY	FG	GY	1	0	0	0	0	0	0
BC12-563	340.3	340.4	0.1	GG	FG	GY	1	0	0	0	0	0	0
BC12-563	340.4	346.5	6.1	SY	FG	GY	1	0	0	0	0	0	0
BC12-563	346.5	352.65	6.15	SY	FG	GY	1	0	0	0	0	0	0
BC12-564	0	6.35	6.35	SY	FMG	GYD	1	0	0	0	0	0	0
BC12-564	6.35	11.89	5.54	SY	FMG	OGYD	2	0	0	0	0	0	0
BC12-564	11.89	38.89	27	SY	FMG	GYD	1	0	0	0	0	0	0
BC12-564	38.89	41.14	2.25	SY	MG	GY	0	0	0	0.5	0	0	0
BC12-564	41.14	84	42.86	SY	FMG	GYD	0	0	0	0.5	0	0	0
BC12-564	84	98.44	14.44	SY	FMG	GYD	0	0.5	0	0.5	0	0	0
BC12-564	98.44	104.24	5.8	BX	FG	CGY	0	0	0	0	0	0	0
BC12-564	104.24	106.84	2.6	SY	FG	CGY	0	0.5	0	0.5	0	0	0
BC12-564	106.84	130.4	23.56	SY	FMG	GYD	0	0	0	0	0	0	0
BC12-564	130.4	131.7	1.3	MDY	FG	BK	0	0	0	1.5	0	0	0
BC12-564	131.7	157.58	25.88	SY	0	GYD	0	0	0	0.5	0	0	0
BC12-564	157.58	172.25	14.67	SLT	FG	GY	0	0	0	0	0	0	0
BC12-564	172.25	175.47	3.22	SLST	FG	WH	0	0	0	0	0	0	0

BC12-564	175.47	175.96	0.49	SY	0	0	0	0	0	3.5	0	0	0
BC12-564	175.96	181.54	5.58	SLST	FG	WH	0	0	0	0	0	0	0
BC12-564	181.54	183	1.46	SLST	0	0	0	0	0	0	0	0	0
BC12-564	183	201.85	18.85	SY	FMG	GYD	0	0	0	0.5	0	0	0
BC12-564	201.85	206.28	4.43	SLST	FG	GR	0	0	0	1.5	0	0	0
BC12-564	206.28	228.49	22.21	SY	FG	GR	0	0.5	0	0	0	0	0
BC12-564	228.49	236.82	8.33	SY	MG	GR	0	0	0	0	0	0	0
BC12-565	0	6.1	6.1	SY	FMG	OR	3	0	0	0	0	0	0
BC12-565	6.1	15.24	9.14	SY	CG	GY	2	0	0	0	0	0	0
BC12-565	15.24	22.3	7.06	SY	FMG	GY	2	0	0	0	0	0	0
BC12-565	22.3	29.4	7.1	SY	FMG	GY	2	0	0	0	0	0	0
BC12-565	29.4	35.5	6.1	SY	FMG	GYL	2	0	0	0.5	0	0	0
BC12-565	35.5	57.4	21.9	SY	FG	GY	2	0	0	0	0	0	0
BC12-565	57.4	60.3	2.9	SY	FG	OGY	2	0	0	0	0	0	0
BC12-565	60.3	84	23.7	SY	FG	GY	0	0	0	0	0	0	0
BC12-565	84	92.9	8.9	SY	FG	GY	0	0	0	0.5	0	0	0
BC12-565	92.9	93.3	0.4	GG	FG	GRD	0	0	0	0	0	0	0
BC12-565	93.3	107.25	13.95	SY	FG	GY	2	0	0	0.5	0	0	0
BC12-565	107.25	109.37	2.12	SY	FG	GRL	0	0	0	0	0	0	0
BC12-565	109.37	112	2.63	SY	FG	GY	0	0	0	0	0	0	0
BC12-565	112	115.64	3.64	SY	FG	GRL	0	0	0	0	0	0	0
BC12-565	115.64	123.54	7.9	BXD	CG	GRG	0	0.5	0	0	0	0	0
BC12-565	123.54	154.7	31.16	SY	FG	GY	0	0	0	0.5	0	0	0
BC12-565	154.7	157.91	3.21	SY	FG	GY	0	0	0	0.5	0	0	0
BC12-565	157.91	159.81	1.9	SKN	FG	GRG	0	0	0	3.5	0	0	0
BC12-565	159.81	177.47	17.66	OTH	MG	GWH	0	0	0	0.5	0	0	0
BC12-565	177.47	181.32	3.85	SY	FG	GY	0	0	0	0	0	0	0
BC12-565	181.32	205.8	24.48	OTH	MG	GWH	0	0	0	0	0	0	0
BC12-565	205.8	206.82	1.02	SY	FG	GY	0	0	0	0	0	0	0
BC12-565	206.82	207.92	1.1	SKN	MG	CGY	0	0	0	0	0	0	0
BC12-565	207.92	214.25	6.33	SY	FG	GY	0	0	0	0	0	0	0
BC12-565	214.25	227.68	13.43	SY	FG	0	0	0	0	0	0	0	0
BC12-566	0	3.05	3.05	CAS	0	0	0	0	0	0	0	0	0
BC12-566	3.05	14.05	11	SY	FG	OR	2	0	0	0	0	0	0
BC12-566	14.05	26.92	12.87	SLT	FG	GY	0	0	0	0	0	0	0
BC12-566	26.92	32	5.08	SY	FMG	GY	1	0	0	0.5	0	0	0
BC12-566	32	48.5	16.5	SY	FMG	GY	1	0.5	0	0.5	0	0	0
BC12-566	48.5	52.6	4.1	SY	MG	GY	0	0	0	0	0	0	0
BC12-566	52.6	60.9	8.3	SY	FMG	GYD	0	0	0	0	0	0	0
BC12-566	60.9	61.57	0.67	GG	0	0	0	0	0	0	0	0	0
BC12-566	61.57	66.14	4.57	SY	FMG	OR	2	0	0	0	0	0	0
BC12-566	66.14	68.34	2.2	BX	FG	GR	0	0	0	0	0	0	0
BC12-566	68.34	70.71	2.37	GG	0	0	0	0	0	0	0	0	0
BC12-566	70.71	134.84	64.13	SY	0	0	0	0	0	0	0	0	0
BC12-566	134.84	159.95	25.11	MDY	FG	GYD	0	0.5	0	0.5	0	0	0
BC12-566	159.95	166.34	6.39	OTH	0	WH	0	0	0	0	0	0	0
BC12-566	166.34	169.22	2.88	SKN	0	GY	0	0	0	0	0	0	0
BC12-566	169.22	180.2	10.98	SY	FMG	GYD	0	0	0	0	0	0	0
BC12-566	180.2	186.21	6.01	SKN	FG	GY	0	0	0	0	0	0	0
BC12-566	186.21	191.1	4.89	SY	MG	GY	0	0	0	0	0	0	0
BC12-567	0	3.2	3.2	CAS	0	0	0	0	0	0	0	0	0
BC12-567	3.2	17.1	13.9	AFS	CG	GRG	2	0	0	0.5	0	0	0
BC12-567	17.1	27.92	10.82	SY	FMG	GY	1	0	0	0	0	0	0
BC12-567	27.92	41.76	13.84	SY	CG	GRGL	0	0	0	0.5	0	0	0
BC12-567	41.76	48.55	6.79	SY	FMG	GY	0	0	0	0.5	0	0	0
BC12-567	48.55	60.4	11.85	SY	CG	BRL	1	0	0	0	0	0	0
BC12-567	60.4	74.33	13.93	SY	CG	BR	2	0	0	0.5	0	0	0
BC12-567	74.33	97.35	23.02	SY	FMG	GY	0	0	0	0.5	0	0	0
BC12-567	97.35	144.18	46.83	SY	MG	GY	0	0	0	0.5	0	0	0
BC12-567	144.18	147.2	3.02	SY	MG	GRG	0	0	0	0	0	0	0

BC12-567	147.2	155.65	8.45	GG	0	0	0	0	0	0	0	0	0
BC12-567	155.65	159.56	3.91	BXD	FG	GR	0	0	0	0	0	0	0
BC12-567	159.56	163.43	3.87	AFS	CG	0	0	0	0	0	0	0	0
BC12-567	163.43	168.75	5.32	SY	FG	GYD	0	0	0	0.5	0	0	0
BC12-567	168.75	175.95	7.2	SY	FMG	0	0	0	0	0	0	0	0
BC12-567	175.95	177.39	1.44	SY	FG	BK	0	0	0	0	0	0	0
BC12-567	177.39	186.6	9.21	AFS	CG	GYD	0	0	0	0.5	0	0	0
BC12-567	186.6	188.45	1.85	MDY	VFG	BK	0	0	0	0	0	0	0
BC12-567	188.45	203.3	14.85	SY	MCG	GYD	0	0	0	0	0	0	0
BC12-567	203.3	218.54	15.24	OTH	0	GY	0	0	0	0	0	0	0
BC12-568	0	3.05	3.05	CAS	0	0	0	0	0	0	0	0	0
BC12-568	3.05	8.61	5.56	SY	MCG	WGY	1	0	0	0	0	0	0
BC12-568	8.61	9.8	1.19	SY	FG	GY	0	0	0	0	0	0	0
BC12-568	9.8	10.26	0.46	GG	0	BR	3	0	0	0	0	0	0
BC12-568	10.26	11.12	0.86	SY	FG	GY	0	0	0	0	0	0	0
BC12-568	11.12	16.97	5.85	SY	0	WGY	0	0	0	0	0	0	0
BC12-568	16.97	17.95	0.98	AFS	0	GRG	0	0	0	0	0	0	0
BC12-568	17.95	18.32	0.37	GG	0	BR	2	0	0	0	0	0	0
BC12-568	18.32	19.3	0.98	AFS	0	GRG	2	0	0	0	0	0	0
BC12-568	19.3	20.09	0.79	GG	0	BR	2	0	0	0	0	0	0
BC12-568	20.09	20.86	0.77	AFS	0	GRG	2	0	0	0	0	0	0
BC12-568	20.86	23.29	2.43	GG	0	BR	2	0	0	0	0	0	0
BC12-568	23.29	27.91	4.62	AFS	0	GRG	0	0	0	0	0	0	0
BC12-568	27.91	29.26	1.35	GG	0	GY	0	0	0	0	0	0	0
BC12-568	29.26	38.5	9.24	AFS	0	GRG	0	0	0	0	0	0	0
BC12-568	38.5	39.5	1	AFS	0	OR	2	0	0	0.5	0	0	0
BC12-568	39.5	40.84	1.34	AFS	0	GRG	0	0	0	0	0	0	0
BC12-568	40.84	44.36	3.52	SY	FMG	GY	0	0	0.5	0	0	0	0
BC12-568	44.36	44.55	0.19	GG	0	GYD	0	0	0	0	0	0	0
BC12-568	44.55	50.32	5.77	SY	FMG	GY	0	0	0.5	0	0	0	0
BC12-568	50.32	50.95	0.63	GG	0	GYD	0	0	0	0	0	0	0
BC12-568	50.95	55.66	4.71	SY	FMG	GY	0	0	0.5	0	0	0	0
BC12-568	55.66	55.83	0.17	GG	0	GYD	0	0	0	0	0	0	0
BC12-568	55.83	57	1.17	SY	FMG	GY	0	0	0.5	0	0	0	0
BC12-568	57	59.95	2.95	SY	MG	WGY	0	0	0	0	0	0	0
BC12-568	59.95	60.6	0.65	GG	0	0	0	0	0	0	0	0	0
BC12-568	60.6	62.95	2.35	SY	MG	WGY	0	0	0	0.5	0	0	0
BC12-568	62.95	63.44	0.49	GG	0	GYD	0	0	0	0	0	0	0
BC12-568	63.44	64.74	1.3	SY	MG	WGY	0	0	0	0	0	0	0
BC12-568	64.74	64.89	0.15	GG	0	GYD	0	0	0	0	0	0	0
BC12-568	64.89	66	1.11	SY	MG	WGY	0	0	0	0	0	0	0
BC12-568	66	75.29	9.29	SY	MG	WGY	0	0	0	1.5	0	0	0
BC12-568	75.29	76.5	1.21	SY	MG	WGY	0	0	0	0	0	0	0
BC12-568	76.5	77.75	1.25	SY	MG	WGY	0	0	0	0.5	0	0	0
BC12-568	77.75	88.3	10.55	SY	MG	WGY	0	0	0	0	0	0	0
BC12-568	88.3	91	2.7	SY	MG	WGY	0	0	0	0.5	0	0	0
BC12-568	91	99.4	8.4	SY	MG	WGY	0	0	0	0	0	0	0
BC12-568	99.4	102.7	3.3	SY	FG	GBR	0	0	0	0	0	0	0
BC12-568	102.7	113	10.3	SY	FG	GBR	0	0	0.5	0.5	0	0	0
BC12-568	113	120.1	7.1	SY	FG	GY	0	0	0	0	0	0	0
BC12-568	120.1	138.52	18.42	SY	FMG	GRG	0	0	0	0	0	0	0
BC12-568	138.52	139.29	0.77	GG	0	GYD	0	0	0	0	0	0	0
BC12-568	139.29	140.5	1.21	SY	FMG	GRG	0	0	0	0	0	0	0
BC12-568	140.5	141.1	0.6	GG	0	GYD	0	0	0	0	0	0	0
BC12-568	141.1	146.71	5.61	SY	FMG	GRG	0	0	0	0	0	0	0
BC12-568	146.71	161.18	14.47	SY	FMG	GY	0	0	0	0	0	0	0
BC12-568	161.18	163.13	1.95	SY	FMG	GY	0	0	0	0	0	0	0
BC12-568	163.13	164.35	1.22	SY	FMG	GY	0	0	1.5	0.5	0	0	0
BC12-568	164.35	165.92	1.57	SY	FMG	GY	0	0	1.5	0	0	0	0
BC12-568	165.92	172.98	7.06	SY	FMG	GY	0	0	0	0	0	0	0

BC12-568	172.98	174.15	1.17	SY	FG	GY	0	0	0	0	0	0	0
BC12-568	174.15	178.21	4.06	SY	FMG	GY	0	0	0	0	0	0	0
BC12-568	178.21	180.53	2.32	SY	FMG	GY	3	0	0	0	0	0	0
BC12-568	180.53	189.58	9.05	SY	FG	GY	2	0	0	0	0	0	0
BC12-569	0	4	4	SY	FMG	OR	2	0	0	0	0	0	0
BC12-569	4	51.85	47.85	SY	FMG	GYD	3	0	0	0	0	0	0
BC12-569	51.85	62.25	10.4	SY	FMG	GY	2	0	0	0.5	0	0	0
BC12-569	62.25	64.55	2.3	SY	FMG	GY	0	0	0	0.5	0	0	0
BC12-569	64.55	76.6	12.05	SY	FMG	GY	0	0	0	0.5	0	0	0
BC12-569	76.6	84	7.4	SY	MG	GY	0	0	0	1.5	0	0	0
BC12-569	84	100.38	16.38	SY	MG	GY	1	0	0	0.5	0	0	0
BC12-569	100.38	119.7	19.32	SY	MG	GY	1	0	0	0	0	0	0
BC12-569	119.7	120.4	0.7	SY	FG	GRL	0	0	0	1.5	0	0	0
BC12-569	120.4	126	5.6	SY	FMG	GRD	0	0	0	0	0	0	0
BC12-569	126	139.33	13.33	SY	MG	GRG	0	0	0	0	0	0	0
BC12-569	139.33	140.66	1.33	SY	MG	GRG	0	0	0	0.5	0	0	0
BC12-569	140.66	157.1	16.44	SY	FMG	GRG	0	0	0	0.5	0	0	0
BC12-569	157.1	158.1	1	SY	FMG	GYL	0	0	0	3.5	0	0	0
BC12-569	158.1	167.65	9.55	SY	FMG	GY	0	0	0	1.5	0	0	0
BC12-569	167.65	179.7	12.05	SY	FMG	GRGD	0	0	0	0	0	0	0
BC12-569	179.7	184.7	5	SY	FMG	GY	0	0	0	1.5	0	0	0
BC12-569	184.7	186.98	2.28	SY	FMG	TGY	0	0	0	1.5	0	0	0
BC12-569	186.98	190.08	3.1	SY	FG	GYD	0	0	0	0	0	0	0
BC12-569	190.08	192.03	1.95	SKN	FG	GR	0	0	0	0	0	0	0
BC12-569	192.03	202.25	10.22	MDY	FG	CGY	0	0	0	0	0	0	0
BC12-569	202.25	203.4	1.15	MDY	FG	GY	0	0	0	0	0	0	0
BC12-569	203.4	208.33	4.93	MDY	FG	GYL	0	0	0	0	0	0	0
BC12-569	208.33	217.5	9.17	MDY	FG	GY	0	0	0	0	0	0	0
BC12-569	217.5	220	2.5	MDY	FG	GY	0	0	0	0	0	0	0
BC12-569	220	227.69	7.69	MDY	FG	GY	3	0	0	0	0	0	0
BC12-572	0	3.05	3.05	CAS	0	0	2	0	0	0	0	0	0
BC12-572	3.05	7.1	4.05	SY	FG	BGYD	3	1	0	0	0	0	0
BC12-572	7.1	13.95	6.85	SY	FG	BGYD	2	0.5	0	0	0	0	0
BC12-572	13.95	14.1	0.15	SY	FG	OBR	3	0	0	0	0	0	0
BC12-572	14.1	27.2	13.1	SY	FG	BGYD	2	0.5	0	0	0	0	0
BC12-572	27.2	30.35	3.15	SY	FG	OGY	3	0	0	0	0	0	0
BC12-572	30.35	46.87	16.52	SY	FG	BGYD	2	0.5	0	0	0	0	0
BC12-572	46.87	49.15	2.28	SY	FG	OBRD	3	0	0	0	0	0	0
BC12-572	49.15	57.85	8.7	SY	FG	BGYD	2	0.5	0	0	0	0	0
BC12-572	57.85	60.65	2.8	SY	FG	OGY	2	0.5	0	0	0	0	0
BC12-572	60.65	71.95	11.3	SY	FG	BGYD	2	0.5	0	0	0	0	0
BC12-572	71.95	77.72	5.77	SY	MG	OGYL	2	1.5	0	0	0	0	0
BC12-572	77.72	96.95	19.23	SY	CG	BGY	2	1.5	0	0	0	0	0
BC12-572	96.95	108.2	11.25	SY	FG	BGYD	3	0.5	0	0	0	0	0
BC12-572	108.2	111.65	3.45	SY	CG	BGY	2	0.5	0	0	0	0	0
BC12-572	111.65	112	0.35	SY	CG	OBRD	3	0	0	0	0	0	0
BC12-572	112	127.2	15.2	SY	FG	BGY	2	0	0	0	0	0	0
BC12-572	127.2	128.35	1.15	SY	FG	OBR	2	0	0	0	0	0	0
BC12-572	128.35	130.35	2	SY	FG	BGY	2	0	0	0	0	0	0
BC12-572	130.35	135.6	5.25	SY	FMG	BGY	2	0.5	0	0	0	0	0
BC12-572	135.6	142.65	7.05	SY	CG	BGY	3	0.5	0	0.5	0	0	0
BC12-572	142.65	147.1	4.45	SY	MG	BGY	2	1.5	0	1.5	0	0	0
BC12-572	147.1	148.3	1.2	SY	CG	TOR	2	0.5	0	0.5	0	0	0
BC12-572	148.3	148.75	0.45	SY	FG	BGY	2	0	0	0	0	0	0
BC12-572	148.75	161.35	12.6	SY	CG	TOR	3	0	0	0	0	0	0
BC12-572	161.35	181.6	20.25	SY	MG	BGY	3	0	0	0	0	0	0
BC12-572	181.6	185.3	3.7	SY	FMG	OBR	3	0	0	0	0	0	0
BC12-572	185.3	186.6	1.3	SY	FMG	OBR	3	0	0	0	0	0	0
BC12-572	186.6	191	4.4	SY	FG	OBR	4	1.5	0	0.5	0	0	0
BC12-572	191	194	3	SY	FG	OBR	3	0	0	0	0	0	0

BC12-572	194	196.2	2.2	SY	FG	OTA	3	0	0	0	0	0	0
BC12-572	196.2	196.7	0.5	SY	FG	BK	3	0	0	0	0	0	0
BC12-572	196.7	199	2.3	SY	CG	0	1	0	0	0	0	0	0
BC12-572	199	200.2	1.2	SY	FG	OBK	0	0	0	0	0	0	0
BC12-572	200.2	207.57	7.37	GG	MG	GYL	3	1.5	0	0	0	0	0
BC12-573	0	3.05	3.05	NR	0	0	4	0	0	0	0	0	0
BC12-573	3.05	55	51.95	SY	CG	BRL	3	0.5	0	0	0	0	0
BC12-573	55	57.45	2.45	SY	CG	OBRD	3	0.5	0	0	0	0	0
BC12-573	57.45	67.85	10.4	SY	CG	BR	4	0.5	0	0	0	0	0
BC12-573	67.85	96.25	28.4	SY	CG	OBRD	3	0.5	0	0	0	0	0
BC12-573	96.25	98.45	2.2	SY	CG	ORD	2	0	0	0	0	0	0
BC12-573	98.45	102.7	4.25	SY	FG	OBR	1	0	0	0	0	0	0
BC12-573	102.7	109.1	6.4	SY	FG	BGY	3	0	0	0	0	0	0
BC12-573	109.1	110.6	1.5	GG	FG	BGY	1	0.5	0	0	0	0	0
BC12-573	110.6	111.4	0.8	GG	FG	OGY	0	3.5	0	0	0	0	0
BC12-573	111.4	120	8.6	GG	FG	GYL	0	3.5	0	1.5	0	0	0
BC12-573	120	127	7	GG	MG	GYL	0	3.5	0	0	0	0	0
BC12-573	127	133.5	6.5	GG	FG	GYL	0	3.5	0	0	0	0	0
BC12-574	0	1.52	1.52	CAS	0	0	1	0	0	0	0	0	0
BC12-574	1.52	22.86	21.34	OVB	0	0	2	0	0	0	0	0	0
BC12-574	22.86	50.2	27.34	SY	FMG	GRAD	2	0.5	0	0	0	0	0
BC12-574	50.2	72.24	22.04	SY	FG	BGYD	2	0.5	0	0	0	0	0
BC12-574	72.24	76.35	4.11	SY	FG	BGYD	2	0	0	0	0	0	0
BC12-574	76.35	79	2.65	SY	FG	BGYD	2	0	0	0	0	0	0
BC12-574	79	87	8	SY	FG	GYD	3	0	0	0	0	0	0
BC12-574	87	95.5	8.5	SY	FG	BGY	2	0	0	0	0	0	0
BC12-574	95.5	102.4	6.9	SY	FG	GBK	2	1.5	0	0	0	0	0
BC12-574	102.4	107	4.6	SY	FG	BGY	2	0	0	0	0	0	0
BC12-574	107	120.45	13.45	SY	MG	BGY	1	0	0	0	0	0	0
BC12-574	120.45	146.1	25.65	SY	MG	0	3	0	0	0	0	0	0
BC12-574	146.1	166.35	20.25	SY	MG	BGYD	1	1.5	0	1.5	0	0	0
BC12-574	166.35	169.5	3.15	SY	MG	TOR	3	0.5	0	0.5	0	0	0
BC12-574	169.5	190.65	21.15	SY	MG	BGYD	0	0.5	0	1.5	0	0	0
BC12-574	190.65	203	12.35	SY	MG	TOR	0	0	0	0.5	0	0	0
BC12-574	203	219.45	16.45	SY	CG	BGY	0	0.5	0	1.5	0	0	0
BC12-574	219.45	237.8	18.35	SY	CG	GYL	0	0.5	0	1.5	0	0	0
BC12-574	237.8	240.1	2.3	SY	MCG	BGYL	0	0.5	0	0.5	0	0	0
BC12-574	240.1	248.41	8.31	SY	MG	GYL	1	0.5	0	0	0	0	0
BC12-575	0	19.81	19.81	OVB	0	0	2	0	0	0	0	0	0
BC12-575	19.81	29	9.19	SY	FMG	BK	2	0	0	0	0	0	0
BC12-575	29	66	37	SY	FMG	GBK	2	0	0	0	0	0	0
BC12-575	66	66.88	0.88	SY	FMG	BGY	1	0	0	0	0	0	0
BC12-575	66.88	81.45	14.57	SY	FMG	TOR	2	0	0	0	0	0	0
BC12-575	81.45	114.3	32.85	SY	FG	BGY	1	0	0	0	0	0	0
BC12-575	114.3	117.35	3.05	SY	FG	TOR	2	0	0	0	0	0	0
BC12-575	117.35	133.25	15.9	SY	FG	BGY	2	0	0	0	0	0	0
BC12-575	133.25	158.8	25.55	SY	MG	TOR	2	0.5	0	0	0	0	0
BC12-575	158.8	170	11.2	SY	MG	GYL	1	0	0	0	0	0	0
BC12-575	170	197.7	27.7	SY	FMG	TOR	0	0	0	1.5	0	0	0
BC12-575	197.7	207.26	9.56	SY	FMG	GYD	0	0.5	0	1.5	0	0	0
BC12-576	0	3.05	3.05	CAS	0	0	1	0	0	0	0	0	0
BC12-576	3.05	17.25	14.2	OVB	0	0	2	0	0	0	0	0	0
BC12-576	17.25	38.5	21.25	SY	MG	GY	1	1.5	0	1.5	0	0	0
BC12-576	38.5	53.5	15	SY	MG	GYD	1	0	0	0	0	0	0
BC12-576	53.5	66.25	12.75	SY	MG	GY	2	1.5	0	0	0	0	0
BC12-576	66.25	91.5	25.25	SY	MG	GYD	2	1.5	0	0	0	0	0
BC12-576	91.5	114.05	22.55	SY	FG	BGY	2	1.5	0	0.5	0	0	0
BC12-576	114.05	117.5	3.45	SY	FG	BGYD	2	1.5	0	0.5	0	0	0
BC12-576	117.5	132.25	14.75	SY	FG	BGY	3	0.5	0	1.5	0	0	0
BC12-576	132.25	147.05	14.8	SY	MG	OGYL	1	0	0	0	0	0	0

BC12-576	147.05	150.4	3.35	SY	MG	TOR	2	0	0	0	0	0	0
BC12-576	150.4	166.55	16.15	SY	MG	BGYD	3	0.5	0	0.5	0	0	0
BC12-576	166.55	173.16	6.61	SY	MG	GRG	2	0.5	0	1.5	0	0	0
BC12-576	173.16	175.26	2.1	SY	MG	OGY	3	0.5	0	0.5	0	0	0
BC12-576	175.26	184.4	9.14	SY	MG	GRG	1	0.5	0	1.5	0	0	0
BC12-576	184.4	188	3.6	SY	MG	TOR	3	0.5	0	0.5	0	0	0
BC12-576	188	212.55	24.55	SY	MG	GRG	2	0.5	0	0.5	0	0	0
BC12-576	212.55	222	9.45	SY	MG	TOR	2	0	0	0	0	0	0
BC12-576	222	226.5	4.5	SY	MG	GRGD	3	0	0	0	0	0	0
BC12-576	226.5	234.4	7.9	SY	CG	BGY	0	0.5	0	1.5	0	0	0
BC12-576	234.4	237.74	3.34	SY	CG	OGY	2	0.5	0	0.5	0	0	0
BC12-577	0	4.57	4.57	CAS	0	0	4	0	0	0	0	0	0
BC12-577	4.57	27	22.43	SY	FMG	YBRD	4	0	0	0	0	0	0
BC12-577	27	27.43	0.43	SY	FG	TOR	1	0	0	0	0	0	0
BC12-577	27.43	73.15	45.72	SY	FG	YBRD	2	0	0	0	0	0	0
BC12-577	73.15	93	19.85	SY	FG	GYD	1	0.5	0	0	0	0	0
BC12-577	93	101.1	8.1	SY	FG	BGY	4	0	0	0	0	0	0
BC12-577	101.1	106.9	5.8	SY	FG	BGYD	2	0.5	0	0	0	0	0
BC12-577	106.9	110.6	3.7	SY	FG	TOR	0	0	0	0	0	0	0
BC12-577	110.6	122.5	11.9	SY	FG	BGYL	2	0	0	0	0	0	0
BC12-577	122.5	145.85	23.35	SY	FG	BGYD	3	1.5	0	1.5	0	0	0
BC12-577	145.85	155.45	9.6	SY	FMG	TOR	4	0.5	0	0	0	0	0
BC12-577	155.45	166	10.55	SY	FMG	OTA	3	0	0	0	0	0	0
BC12-577	166	167.65	1.65	GG	FMG	OTA	1	0	0	0	0	0	0
BC12-577	167.65	169	1.35	SY	FMG	OTA	2	0	0	0	0	0	0
BC12-577	169	175.6	6.6	SY	FMG	BGYD	1	0.5	0	1.5	0	0	0
BC12-577	175.6	184.55	8.95	SY	FMG	TOR	0	0	0	0	0	0	0
BC12-577	184.55	190.5	5.95	SY	FMG	GYD	0	0.5	0	0.5	0	0	0
BC12-577	190.5	197	6.5	SY	FMG	GYD	0	0.5	0	1.5	0	0	0
BC12-577	197	198.55	1.55	SY	MG	GYD	0	0	0	0	0	0	0
BC12-577	198.55	202.7	4.15	SY	MG	GYD	0	0.5	0	0.5	0	0	0
BC12-577	202.7	206.2	3.5	SY	FG	GYD	0	0.5	0	0	0	0	0
BC12-577	206.2	211.4	5.2	SY	CG	GY	0	0	0	0.5	0	0	0
BC12-577	211.4	246.89	35.49	SY	CG	GY	4	0	0	0.5	0	0	0
BC12-578	0	12.19	12.19	CAS	0	0	4	0	0	0	0	0	0
BC12-578	12.19	23.3	11.11	SKN	FG	OBK	2	0	0	0	0	0	0
BC12-578	23.3	25	1.7	AQM	FMG	OGY	2	0	0	0	0	0	0
BC12-578	25	41.05	16.05	AQM	FMG	GYL	2	0	0	0	0	0	0
BC12-578	41.05	54.1	13.05	SKN	FG	MAD	2	0	0	0	0	0	0
BC12-578	54.1	60.7	6.6	GG	FG	PUD	2	0.5	0	0	0	0	0
BC12-578	60.7	65.3	4.6	SKN	FG	PUD	2	0	0	0	0	0	0
BC12-578	65.3	69.65	4.35	GG	FG	PUD	4	0	0	0.5	0	0	0
BC12-578	69.65	71.75	2.1	SY	FG	BGY	2	0	0	0	0	0	0
BC12-578	71.75	73.35	1.6	GG	FG	OBR	1	0	0	0	0	0	0
BC12-578	73.35	76.2	2.85	SY	FG	BGY	0	0	0	0	0	0	0
BC12-578	76.2	88.5	12.3	GG	FG	GRAD	0	0.5	0	0	0	0	0
BC12-578	88.5	94	5.5	SY	FG	GRA	0	0.5	0	0	0	0	0
BC12-578	94	111.5	17.5	SY	FMG	GRAD	0	0.5	0	1.5	0	0	0
BC12-578	111.5	144.25	32.75	SY	FMG	GRA	0	0.5	0	0.5	0	0	0
BC12-578	144.25	159.6	15.35	SY	FG	BGYD	0	0	0	1.5	0	0	0
BC12-578	159.6	172.4	12.8	SY	FG	BGYD	0	0	0	1.5	0	0	0
BC12-578	172.4	185	12.6	SY	FG	GY	0	0	0	1.5	0	0	0
BC12-578	185	189.7	4.7	SY	FMG	GY	2	0	0	1.5	0	0	0
BC12-578	189.7	201.17	11.47	SY	FMG	GY	2	0	0	1.5	0	0	0
BC12-579	0	11.5	11.5	MZD	FMG	GRG	3	0	0	0	0	0	0
BC12-579	11.5	18.9	7.4	MZD	FMG	GYD	2	0	0	0	0	0	0
BC12-579	18.9	19.75	0.85	MZD	FMG	OGY	2	0	0	0	0	0	0
BC12-579	19.75	22.86	3.11	MZD	FMG	GRG	2	0	0	0	0	0	0
BC12-579	22.86	31.22	8.36	MZD	FMG	GRG	2	0	0	0	0	0	0
BC12-579	31.22	35.66	4.44	MZD	FMG	GRG	2	0	0	0	0	0	0

BC12-579	35.66	70.71	35.05	MZD	FMG	GYD	2	0	0	0	0	0	0
BC12-579	70.71	81	10.29	SY	FG	GYL	2	0	0	0	0	0	0
BC12-579	81	81.2	0.2	GG	FG	GY	2	0	0	0	0	0	0
BC12-579	81.2	91.8	10.6	SY	FG	GY	2	0	0	0	0	0	0
BC12-579	91.8	93.5	1.7	SY	FMG	GY	2	0	0	0	0	0	0
BC12-579	93.5	102.3	8.8	SY	FG	GY	2	0	0	0	0	0	0
BC12-579	102.3	103.65	1.35	BXD	MG	GRG	3	0	0	0	0	0	0
BC12-579	103.65	112	8.35	SY	FG	GY	2	0	0	0	0	0	0
BC12-579	112	112.95	0.95	SY	FG	OGY	3	0	0	0	0	0	0
BC12-579	112.95	116.1	3.15	SY	FG	GY	2	0	0	0	0	0	0
BC12-579	116.1	120.09	3.99	GG	FG	OR	1	0	0	0	0	0	0
BC12-579	120.09	121.13	1.04	SY	FG	OGY	0	0	0	0	0	0	0
BC12-579	121.13	136	14.87	SY	FMG	GY	0	0	0	0	0	0	0
BC12-579	136	157.6	21.6	SY	FMG	GY	0	0	0	0	0	0	0
BC12-579	157.6	161.9	4.3	SY	FG	GY	2	0	0	0	0	0	0
BC12-579	161.9	173	11.1	SY	FG	GYD	3	0	0.5	0.5	0	0	0
BC12-579	173	186.1	13.1	SY	MG	OGYL	2	0	0	0	0	0	0
BC12-579	186.1	195.5	9.4	AFS	CG	OWH	3	0	0	0	0	0	0
BC12-579	195.5	197.24	1.74	SY	FG	OGY	3	0	0	0	0	0	0
BC12-579	197.24	198.65	1.41	AFS	CG	OWH	0	0	0	0	0	0	0
BC12-579	198.65	200.65	2	AFS	CG	OGY	3	0	0	0	0	0	0
BC12-579	200.65	201.3	0.65	NR	0	0	0	0	0	0	0	0	0
BC12-579	201.3	201.47	0.17	GG	FG	OR	2	0	0	0	0	0	0
BC12-579	201.47	205.45	3.98	AFS	MCG	GY	0	0	0	0	0	0	0
BC12-579	205.45	207	1.55	AFS	MCG	OGY	2	0	0	0	0	0	0
BC12-579	207	207.87	0.87	GG	0	OGY	0	0	0	0	0	0	0
BC12-579	207.87	211.74	3.87	SY	FMG	OGYL	1	0	0	0	0	0	0
BC12-579	211.74	211.84	0.1	GG	0	ORD	0	0	0	0	0	0	0
BC12-579	211.84	212.76	0.92	SY	MG	GYD	1	0	0	0	0	0	0
BC12-579	212.76	213.32	0.56	SY	MG	GY	4	0	0	0	0	0	0
BC12-579	213.32	218.26	4.94	SY	MG	GYD	2	0	0	0	0	0	0
BC12-579	218.26	218.56	0.3	GG	FG	YEL	3	0	0	0	0	0	0
BC12-579	218.56	223.75	5.19	AFS	MCG	OGYL	2	0	0	0	0	0	0
BC12-579	223.75	227.69	3.94	GG	0	OWH	3	0	0	0	0	0	0
BC12-579	227.69	229.75	2.06	SY	MCG	OGY	2	0	0	0	0	0	0
BC12-579	229.75	230.8	1.05	GG	0	OR	1	0	0	0	0	0	0
BC12-579	230.8	237.52	6.72	SY	MCG	OGY	1	0	0	0	0	0	0
BC12-579	237.52	238.03	0.51	GG	0	WGY	2	0	0	0	0	0	0
BC12-579	238.03	240.05	2.02	AFS	MCG	GRG	0	0	0	0	0	0	0
BC12-579	240.05	242.7	2.65	AFS	MCG	OWH	2	0	0	0	0	0	0
BC12-579	242.7	253.59	10.89	AFS	MCG	GRG	2	0	0	0	0	0	0
BC12-580	0	17	17	SY	FMG	OGY	4	0	0	0	0	0	0
BC12-580	17	48.3	31.3	SY	FG	OGY	2	0	0	0	0	0	0
BC12-580	48.3	48.77	0.47	GG	FG	OBRD	2	0	0	0	0	0	0
BC12-580	48.77	52.43	3.66	SY	FG	OGY	2	0	0	0	0	0	0
BC12-580	52.43	62.5	10.07	SY	FMG	OGY	1	0.5	0	0	0	0	0
BC12-580	62.5	81.9	19.4	SY	MG	GY	1	0	0	0.5	0	0	0
BC12-580	81.9	93.8	11.9	SY	MG	GRG	0	0.5	0	0.5	0	0	0
BC12-580	93.8	111.9	18.1	SY	MCG	GY	0	0	1.5	0.5	0	0	0
BC12-580	111.9	116.5	4.6	SY	MCG	GY	0	0	1.5	0	0	0	0
BC12-580	116.5	118.55	2.05	SY	MCG	GRG	0	0	1.5	0	0	0	0
BC12-580	118.55	119.25	0.7	SY	FG	GRG	0	0	0.5	0	0	0	0
BC12-580	119.25	155.55	36.3	SY	MCG	GRGD	0	0	0.5	0.5	0	0	0
BC12-580	155.55	161.2	5.65	SY	MCG	GRGD	0	0	0.5	0.5	0	0	0
BC12-580	161.2	164.15	2.95	SY	FMG	GRGD	0	0.5	0	0	0	0	0
BC12-580	164.15	174.9	10.75	SY	FG	GRG	0	0.5	0	0.5	0	0	0
BC12-580	174.9	176.65	1.75	SY	FMG	GRGL	1	0	0	0	0	0	0
BC12-580	176.65	183	6.35	SY	FG	GY	1	0	0	0.5	0	0	0
BC12-580	183	195	12	SY	FG	GY	1	0	0	0	0	0	0
BC12-580	195	199.45	4.45	SY	FMG	GYL	1	0	0	0	0	0	0

BC12-580	199.45	201.55	2.1	SY	FG	GRG	0	0	0	0	0	0	0
BC12-580	201.55	202.38	0.83	BXD	0	GR	0	0	0	0	0	0	0
BC12-580	202.38	202.65	0.27	GG	FG	GRD	0	0	0	0	0	0	0
BC12-580	202.65	207.91	5.26	SY	FG	GRGD	0	0	0	0	0	0	0
BC12-580	207.91	212.76	4.85	SY	0	GYD	0	0	0.5	0	0	0	0
BC12-580	212.76	217.08	4.32	SY	FMG	GRG	0	0	0	0	0	0	0
BC12-580	217.08	222.6	5.52	SY	MG	GRGD	0	0	0	0	0	0	0
BC12-580	222.6	226.45	3.85	GG	FG	GR	0	0	0	0	0	0	0
BC12-580	226.45	227	0.55	BXD	MG	GR	0	0	0	0	0	0	0
BC12-580	227	228.19	1.19	SLT	FG	GY	0	0	0	0	0	0	0
BC12-580	228.19	229	0.81	LST	MG	WH	0	0	0	0	0	0	0
BC12-580	229	229.8	0.8	SKN	FG	WGR	0	0	0	0	0	0	0
BC12-580	229.8	238.2	8.4	SKN	MG	GRG	0	0	7.5	0.5	0	0	0
BC12-580	238.2	243.28	5.08	LST	FG	GWH	0	0	0	0	0	0	0
BC12-580	243.28	244.02	0.74	SKN	FG	GRG	0	0	3.5	0	0	0	0
BC12-580	244.02	246.75	2.73	LST	FG	WH	0	0	0	0	0	0	0
BC12-580	246.75	247.9	1.15	SLT	FG	GWH	0	0	0	0	0	0	0
BC12-580	247.9	250.4	2.5	LST	FG	WH	0	0	0	0	0	0	0
BC12-580	250.4	251.79	1.39	SKN	MG	GY	0	0	1.5	0	0	0	0
BC12-580	251.79	254.05	2.26	SKN	FG	GRG	0	0	1.5	0	0	0	0
BC12-580	254.05	255.8	1.75	SKN	FG	GY	0	0	0	0	0	0	0
BC12-580	255.8	257.88	2.08	SKN	FG	GRG	0	0	3.5	0	0	0	0
BC12-580	257.88	270.13	12.25	LST	FG	GWH	0	0	0.5	0	0	0	0
BC12-580	270.13	271.08	0.95	SKN	FG	GR	0	0	3.5	0	0	0	0
BC12-580	271.08	271.54	0.46	LST	CG	WH	0	0	0	0	0	0	0
BC12-580	271.54	277.44	5.9	SKN	FG	GR	0	0	3.5	0	0	0	0
BC12-580	277.44	281.64	4.2	SY	FG	GR	0	0	1	0	0	0	0
BC12-580	281.64	284.75	3.11	SLT	FG	GY	0	0	0	0	0	0	0
BC12-580	284.75	286.08	1.33	SKN	FG	GR	0	0	3.5	0	0	0	0
BC12-580	286.08	287.9	1.82	SLT	FG	GRG	0	0	0	0	0	0	0
BC12-580	287.9	292.9	5	SKN	FMG	GRG	0	0	7.5	1.5	0	0	0
BC12-580	292.9	305.15	12.25	LST	FG	GWH	0	0	0.5	0	0	0	0
BC12-580	305.15	307.4	2.25	SKN	FMG	GR	0	0	3.5	0	0	0	0
BC12-580	307.4	308.59	1.19	SKN	FG	WGR	0	0.5	0	0	0	0	0
BC12-580	308.59	310.22	1.63	SY	FMG	WGR	0	0	0	0	0	0	0
BC12-580	310.22	313.13	2.91	SKN	MG	GRD	1	0	7.5	0.5	0	0	0
BC12-580	313.13	328.35	15.22	SLT	FG	GRD	1	0.5	0	0	0	0	0
BC12-580	328.35	336.65	8.3	SLT	FG	GRD	1	0.5	0	0	0	0	0
BC12-580	336.65	336.75	0.1	GG	FG	WH	1	0	0	0	0	0	0
BC12-580	336.75	337.35	0.6	SLT	FG	WH	1	0.5	0	0	0	0	0
BC12-580	337.35	337.5	0.15	GG	FG	WH	0	0.5	0	0	0	0	0
BC12-580	337.5	340.46	2.96	SLT	FG	GY	1	0.5	0	0	0	0	0
RC12-2515	0	6.1	6.1	OVB	0	0	1	0	0	0	0	0	0
RC12-2515	6.1	7.62	1.52	SY	MG	GBR	1	0	0	0	0	0	0
RC12-2515	7.62	16.76	9.14	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2515	16.76	19.81	3.05	SY	MG	GBR	1	0	0	0	0	0	0
RC12-2515	19.81	21.34	1.53	SY	FG	TBR	0	0	0	0	0	0	0
RC12-2515	21.34	25.91	4.57	SY	MG	TBR	0	0	0	0	0	0	0
RC12-2515	25.91	30.48	4.57	SY	FG	GYL	2	0	0	0	0	0	0
RC12-2515	30.48	32	1.52	SY	FG	GYL	1	0.5	0	0	0	0	0
RC12-2515	32	36.58	4.58	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2515	36.58	41.15	4.57	SY	FG	GBR	1	0.5	0	0	0	0	0
RC12-2515	41.15	51.82	10.67	SY	FG	GYL	1	0	0	0	0	0	0
RC12-2515	51.82	54.86	3.04	SY	FG	GYL	1	0	0	0	0	0	0
RC12-2515	54.86	64.01	9.15	SY	FG	GYL	1	0.5	0	0	0	0	0
RC12-2515	64.01	73.15	9.14	SY	FG	GYL	0	0	0	0	0	0	0
RC12-2515	73.15	82.3	9.15	SY	FG	GYL	0	0.5	0	0	0	0	0
RC12-2515	82.3	83.82	1.52	OTH	FG	GRA	0	0	0	0	0	0	0
RC12-2515	83.82	85.34	1.52	OTH	FG	GRA	0	0.5	0	0	0.5	0	0
RC12-2515	85.34	86.87	1.53	OTH	FG	GRA	0	0.5	0	0.5	0	0	0

RC12-2515	86.87	88.39	1.52	OTH	FG	GRA	0	0.5	0	3.5	0	0	0
RC12-2515	88.39	89.92	1.53	OTH	FG	GRA	0	0.5	0	0.5	0	0	0
RC12-2515	89.92	91.44	1.52	OTH	FG	GRA	0	0.5	0	0	0	0	0
RC12-2515	91.44	94.49	3.05	OTH	FG	GRA	0	0	0	0	0	0	0
RC12-2515	94.49	100.58	6.09	SY	FG	GYL	0	0	0	0.5	0	0	0
RC12-2515	100.58	109.73	9.15	SY	FG	GYL	0	0.5	0	0	0	0	0
RC12-2515	109.73	114.3	4.57	OTH	FG	TGY	0	0.5	0	0	0	0	0
RC12-2515	114.3	115.82	1.52	OTH	FG	GYL	0	0.5	0	0	0	0	0
RC12-2515	115.82	117.35	1.53	SY	FG	WGY	0	0.5	0	0	0	0	0
RC12-2515	117.35	118.87	1.52	SY	FG	GYL	0	0.5	0	0	0	0	0
RC12-2515	118.87	121.92	3.05	OTH	FG	TGY	0	0	0	0	0	0	0
RC12-2515	121.92	123.44	1.52	OTH	FG	CGR	0	0.5	0	0	0	0	0
RC12-2515	123.44	124.97	1.53	OTH	FG	GRA	0	0	0	0.5	0	0	0
RC12-2515	124.97	129.54	4.57	OTH	FG	GRA	0	0.5	0	0.5	0	0	0
RC12-2515	129.54	132.59	3.05	SY	MG	GY	0	0.5	0	0	0	0	0
RC12-2515	132.59	135.64	3.05	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2515	135.64	137.16	1.52	SY	FG	GY	0	1.5	0	0	0	0	0
RC12-2515	137.16	140.21	3.05	OTH	FG	GRA	0	0.5	0	0	0	0	0
RC12-2515	140.21	141.73	1.52	SY	FG	GYL	0	0	0	0	0	0	0
RC12-2515	141.73	143.26	1.53	SY	FG	GYL	0	0	0	0	0	0	0
RC12-2515	143.26	149.35	6.09	LAQM	MG	GYL	0	0.5	0	0	0	0	0
RC12-2515	149.35	152.4	3.05	SY	MG	GYL	0	0.5	0	0	0	0	0
RC12-2515	152.4	161.54	9.14	SY	MG	GYL	0	0.5	0	0	0	0	0
RC12-2515	161.54	163.07	1.53	OTH	FG	GRA	0	0	0	0	0	0	0
RC12-2515	163.07	169.16	6.09	SY	MG	GYL	0	0	0	0	0	0	0
RC12-2515	169.16	173.74	4.58	OTH	FG	GY	0	0.5	0	0	0	0	0
RC12-2515	173.74	175.26	1.52	OTH	FG	GY	0	0.5	0	0	0	0	0
RC12-2515	175.26	178.31	3.05	OTH	FG	GY	0	0.5	0	1.5	0	0	0
RC12-2515	178.31	179.83	1.52	OTH	FG	GY	0	0.5	0	0	0	0	0
RC12-2515	179.83	185.93	6.1	SY	MG	GYL	0	0.5	0	0	0	0	0
RC12-2515	185.93	188.98	3.05	OTH	FG	GRA	1	0.5	0	0	0	0	0
RC12-2515	188.98	199.64	10.66	OTH	MG	GYL	2	0	0	0	0	0	0
RC12-2516	0	13.72	13.72	OVB	MG	GRD	1	0	0	0	0	0	0
RC12-2516	13.72	16.76	3.04	SY	MG	GRAD	2	0	0	0	0	0	0
RC12-2516	16.76	24.38	7.62	SY	MG	OGY	1	0	0	0	0	0	0
RC12-2516	24.38	25.91	1.53	SY	MG	OBR	1	0	0	0	0	0	0
RC12-2516	25.91	27.43	1.52	OTH	MG	BRB	1	0.5	0	0	0	0	0
RC12-2516	27.43	32	4.57	SY	MG	OBRL	1	0	0	0	0	0	0
RC12-2516	32	41.15	9.15	SY	MG	GRA	1	0	0	0	0	0	0
RC12-2516	41.15	42.67	1.52	SY	MG	GRA	1	0	0	0	0	0	0
RC12-2516	42.67	89.92	47.25	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2516	89.92	102.11	12.19	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2516	102.11	117.35	15.24	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2516	117.35	129.54	12.19	SY	MG	GRA	1	0	0	0.5	0	0	0
RC12-2516	129.54	134.11	4.57	SY	MG	GRA	1	0	0	0	0	0	0
RC12-2516	134.11	135.64	1.53	SY	MG	CGR	0	0	0	0	0	0	0
RC12-2516	135.64	141.73	6.09	OTH	MG	BK	1	0	0	0.5	0	0	0
RC12-2516	141.73	143.26	1.53	SY	MG	PKL	0	0	0	0	0	0	0
RC12-2516	143.26	155.45	12.19	OTH	MG	GRA	0	0	0	0	0	0	0
RC12-2516	155.45	173.74	18.29	SY	MG	GBK	2	0	0	0	0	0	0
RC12-2516	173.74	179.83	6.09	OTH	MG	GRA	0	0	0	0	0	0	0
RC12-2517	0	10.67	10.67	OTH	MG	OBR	1	0	0	0	0	0	0
RC12-2517	10.67	13.72	3.05	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2517	13.72	18.29	4.57	SY	MG	BRB	1	0	0	0	0	0	0
RC12-2517	18.29	22.86	4.57	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2517	22.86	33.53	10.67	SY	MG	BRBL	1	0	0	0	0	0	0
RC12-2517	33.53	44.2	10.67	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2517	44.2	45.72	1.52	SY	MG	GRB	0	0	0	0	0	0	0
RC12-2517	45.72	57.91	12.19	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2517	57.91	60.96	3.05	OTH	MG	BK	0	0	0	1.5	0	0	0

RC12-2517	60.96	64.01	3.05	OTH	MG	BK	0	0	0	0	0	0	0
RC12-2517	64.01	77.72	13.71	OTH	MG	BK	0	0	0	0	0	0	0
RC12-2517	77.72	80.77	3.05	OTH	MG	BK	1	0	0	0	0	0	0
RC12-2517	80.77	83.82	3.05	OTH	MG	BK	1	0	0	0	0	0	0
RC12-2517	83.82	92.96	9.14	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2517	92.96	94.49	1.53	OTH	MG	GRA	1	0	0	0	0	0	0
RC12-2517	94.49	97.54	3.05	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2517	97.54	99.06	1.52	OTH	MG	OBK	2	0	0	0	0	0	0
RC12-2517	99.06	105.16	6.1	OTH	MG	BK	0	0	0	0	0	0	0
RC12-2517	105.16	115.82	10.66	SY	MG	OBR	0	0	0	0	0	0	0
RC12-2517	115.82	121.92	6.1	OTH	MG	BK	1	0	0	0	0	0	0
RC12-2517	121.92	124.97	3.05	OTH	MG	BK	0	0	0	0	0	0	0
RC12-2517	124.97	128.02	3.05	SY	MG	OBR	0	0	0	0	0	0	0
RC12-2517	128.02	137.16	9.14	OTH	MG	BK	0	0	0	0	0	0	0
RC12-2517	137.16	192.02	54.86	SY	0	GBK	0	0	0	0.5	0	0	0
RC12-2517	192.02	198.12	6.1	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2517	198.12	201.17	3.05	OTH	MG	BK	2	0	0	0	0	0	0
RC12-2518	0	18.29	18.29	OVB	0	0	1	0	0	0	0	0	0
RC12-2518	18.29	19.81	1.52	OTH	FG	GYD	0	1.5	0	0	0	0	0
RC12-2518	19.81	21.34	1.53	OTH	FG	GYD	0	1.5	0	0	0	0	0
RC12-2518	21.34	22.86	1.52	OTH	FG	GYD	0	1.5	0	0	0	0	0
RC12-2518	22.86	24.38	1.52	OTH	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	24.38	25.91	1.53	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	25.91	27.43	1.52	OTH	FG	GYL	0	0.5	0	0.5	0	0	0
RC12-2518	27.43	28.96	1.53	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	28.96	30.48	1.52	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	30.48	33.53	3.05	OTH	FG	GRA	0	0.5	0	0	0	0	0
RC12-2518	33.53	35.05	1.52	OTH	FG	GRA	0	0	0	0.5	0	0	0
RC12-2518	35.05	36.58	1.53	OTH	FG	GRA	0	0	0	0	0.5	0	0
RC12-2518	36.58	39.62	3.04	OTH	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	39.62	44.2	4.58	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	44.2	45.72	1.52	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	45.72	47.24	1.52	SY	FG	GY	0	0	0	0.5	0	0	0
RC12-2518	47.24	53.34	6.1	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	53.34	54.86	1.52	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	54.86	83.82	28.96	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	83.82	85.34	1.52	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	85.34	86.87	1.53	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	86.87	103.63	16.76	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	103.63	105.16	1.53	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	105.16	111.25	6.09	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	111.25	112.78	1.53	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	112.78	118.87	6.09	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	118.87	120.4	1.53	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	120.4	132.59	12.19	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	132.59	135.64	3.05	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	135.64	138.68	3.04	SY	MG	TA	0	0	0	0	0	0	0
RC12-2518	138.68	140.21	1.53	SY	MG	TA	0	0	0	0.5	0	0	0
RC12-2518	140.21	141.73	1.52	SY	MG	TA	0	0.5	0	0	0	0	0
RC12-2518	141.73	146.3	4.57	SY	MG	GTA	0	0.5	0	0	0	0	0
RC12-2518	146.3	147.83	1.53	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	147.83	149.35	1.52	SY	MG	TA	0	0	0	0.5	0	0	0
RC12-2518	149.35	152.4	3.05	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	152.4	164.59	12.19	SY	MG	TA	0	0	0	0	0	0	0
RC12-2518	164.59	170.69	6.1	SY	FG	GY	0	0.5	0	0	0	0	0
RC12-2518	170.69	173.74	3.05	SY	FG	GY	0	0	0	0.5	0	0	0
RC12-2518	173.74	176.78	3.04	SY	FG	GWH	0	0	0	1.5	0	0	0
RC12-2518	176.78	178.31	1.53	SY	FG	GY	0	0	0	0.5	0	0	0
RC12-2518	178.31	184.4	6.09	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	184.4	185.93	1.53	SY	FG	GY	0	0	0	0	0	0	0

RC12-2518	185.93	196.6	10.67	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	196.6	198.12	1.52	SY	FG	GY	0	0	0	0	0	0	0
RC12-2518	198.12	201.17	3.05	SY	FG	GY	2	0.5	0	0	0	0	0
RC12-2519	0	9.14	9.14	OTH	0	0	1	0	0	0	0	0	0
RC12-2519	9.14	13.72	4.58	SY	MG	GRB	0	0	0	0	0	0	0
RC12-2519	13.72	19.81	6.09	SY	MG	GRG	1	0	0	0	0	0	0
RC12-2519	19.81	21.34	1.53	OTH	MG	GWH	0	0	0	0	0	0	0
RC12-2519	21.34	25.91	4.57	SY	MG	BGY	1	0	0	0	0	0	0
RC12-2519	25.91	30.48	4.57	SY	MG	GRGL	0	0	0	0	0	0	0
RC12-2519	30.48	33.53	3.05	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2519	33.53	39.62	6.09	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2519	39.62	42.67	3.05	SY	MG	BK	0	0	0	0	0	0	0
RC12-2519	42.67	50.29	7.62	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2519	50.29	56.39	6.1	SY	MG	GBK	0	0.5	0	0	0	0	0
RC12-2519	56.39	62.48	6.09	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2519	62.48	64.01	1.53	SY	MG	GRGL	0	0	0	0	0	0	0
RC12-2519	64.01	67.06	3.05	SY	MG	GBRD	0	0	0	0	0	0	0
RC12-2519	67.06	74.68	7.62	OTH	MG	GBK	0	0	0	0	0	0	0
RC12-2519	74.68	76.2	1.52	OTH	MG	BK	0	1.5	0	0	0	0	0
RC12-2519	76.2	88.39	12.19	OTH	MG	WGY	0	0	0	0	0	0	0
RC12-2519	88.39	92.96	4.57	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2519	92.96	100.58	7.62	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2519	100.58	105.16	4.58	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2519	105.16	109.73	4.57	SY	MG	OBR	1	0	0	0	0	0	0
RC12-2519	109.73	111.25	1.52	SY	MG	GBK	0	0	0	3.5	0	0	0
RC12-2519	111.25	112.78	1.53	SY	MG	OBR	1	0	0	0	0	0	0
RC12-2519	112.78	114.3	1.52	SY	MG	GBK	0	0	0	1.5	0	0	0
RC12-2519	114.3	115.82	1.52	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2519	115.82	118.87	3.05	SY	MG	GBK	1	0	0	1.5	0	0	0
RC12-2519	118.87	126.49	7.62	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2519	126.49	150.88	24.39	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2519	150.88	152.4	1.52	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2519	152.4	166.12	13.72	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2519	166.12	167.64	1.52	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2519	167.64	172.21	4.57	SY	MG	GBK	2	0	0	0	0	0	0
RC12-2519	172.21	175.26	3.05	SY	MG	GRA	1	0	0	0	0	0	0
RC12-2519	175.26	176.78	1.52	SY	MG	OBR	0	0	0	0.5	0	0	0
RC12-2519	176.78	182.88	6.1	SY	MG	GRA	0	0	0	1.5	0	0	0
RC12-2519	182.88	190.5	7.62	SY	MG	GBK	1	0	0	7.5	0	0	0
RC12-2519	190.5	195.07	4.57	SY	MG	GRGL	1	0	0	0.5	0	0	0
RC12-2519	195.07	205.74	10.67	SY	MG	GBK	0	0	0	1.5	0	0	0
RC12-2519	205.74	210.31	4.57	SY	MG	GRB	0	0	0	0	0	0	0
RC12-2519	210.31	231.65	21.34	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2519	231.65	233.17	1.52	SY	MG	BK	0	0	0	0	0	0	0
RC12-2519	233.17	240.79	7.62	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2519	240.79	242.32	1.53	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2519	242.32	260.6	18.28	SY	MG	GRA	1	0	0	0.5	0	0	0
RC12-2520	0	6.1	6.1	OTH	0	0	2	0	0	0	0	0	0
RC12-2520	6.1	7.62	1.52	SY	MG	GRA	2	0	0	0	0	0	0
RC12-2520	7.62	9.14	1.52	SY	MG	OBR	3	0	0	0	0	0	0
RC12-2520	9.14	12.19	3.05	SY	MG	OBR	2	0	0	0	0	0	0
RC12-2520	12.19	15.24	3.05	SY	MG	RBR	1	0	0	0	0	0	0
RC12-2520	15.24	18.29	3.05	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2520	18.29	25.91	7.62	SY	MG	GBK	3	0	0	0	0	0	0
RC12-2520	25.91	28.96	3.05	SY	MG	BRB	0	0	0	0	0	0	0
RC12-2520	28.96	30.48	1.52	SY	MG	OBR	1	0	0	0	0	0	0
RC12-2520	30.48	36.58	6.1	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2520	36.58	39.62	3.04	SY	MG	OBK	1	0	0	0.5	0	0	0
RC12-2520	39.62	45.72	6.1	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2520	45.72	47.24	1.52	SY	MG	OBK	0	0	0	0	0	0	0

RC12-2520	47.24	79.25	32.01	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2520	79.25	86.87	7.62	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2520	86.87	94.49	7.62	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2520	94.49	96.01	1.52	OTH	MG	BK	0	0	0	0	0	0	0
RC12-2520	96.01	108.2	12.19	SY	MG	BK	0	0	0	0	0	0	0
RC12-2520	108.2	109.73	1.53	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2520	109.73	111.25	1.52	SY	MG	BK	0	0	0	0.5	0	0	0
RC12-2520	111.25	114.3	3.05	SY	MG	GBK	0	0	0	0.5	0	0	0
RC12-2520	114.3	121.92	7.62	SY	MG	GRA	0	0	0	0.5	0	0	0
RC12-2520	121.92	131.06	9.14	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2520	131.06	134.11	3.05	SY	MG	GRA	0	0	0	0.5	0	0	0
RC12-2520	134.11	155.45	21.34	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2520	155.45	156.97	1.52	OTH	MG	PU	0	0	0	0	0	0	0
RC12-2520	156.97	169.16	12.19	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2520	169.16	170.69	1.53	OTH	MG	GRA	0	0	0	0	0	0	0
RC12-2520	170.69	190.5	19.81	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2520	190.5	195.07	4.57	SY	MG	GRGL	0	0	0	0	0	0	0
RC12-2520	195.07	199.64	4.57	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2520	199.64	202.69	3.05	SY	MG	GYL	0	0	0	0	0	0	0
RC12-2520	202.69	220.98	18.29	SY	MG	GRA	0	0	0	0	0	0	0
RC12-2520	220.98	222.5	1.52	SY	MG	BK	0	0	0	0	0	0	0
RC12-2520	222.5	224.03	1.53	SY	MG	GR	0	0	0	0	0	0	0
RC12-2520	224.03	234.7	10.67	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2520	234.7	243.84	9.14	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2520	243.84	257.56	13.72	SY	MG	GBK	0	0	0	0	0	0	0
RC12-2520	257.56	274.32	16.76	SY	MG	GBK	1	0	0	0	0	0	0
RC12-2521	0	6.1	6.1	OVB	0	0	1	0	0	0	0	0	0
RC12-2521	6.1	12.19	6.09	SY	MG	TA	1	0	0	0	0	0	0
RC12-2521	12.19	15.24	3.05	SY	FG	GTA	1	0	0	0	0	0	0
RC12-2521	15.24	16.76	1.52	SY	MG	GTA	1	0	0	0	0	0	0
RC12-2521	16.76	19.81	3.05	SY	MG	GTA	1	0.5	0	0	0	0	0
RC12-2521	19.81	25.91	6.1	SY	MG	GTA	1	0.5	0	0	0	0	0
RC12-2521	25.91	27.43	1.52	SY	MG	GTA	1	0	0	0.5	0	0	0
RC12-2521	27.43	30.48	3.05	SY	MG	GTA	1	0.5	0	0	0	0	0
RC12-2521	30.48	33.53	3.05	SY	MG	GTA	1	0	0	0	0	0	0
RC12-2521	33.53	35.05	1.52	SY	MG	GTA	0	0.5	0	0.5	0	0	0
RC12-2521	35.05	41.15	6.1	SY	MG	GTA	1	0	0	0	0	0	0
RC12-2521	41.15	42.67	1.52	NR	0	0	1	0	0	0	0	0	0
RC12-2521	42.67	47.24	4.57	SY	MG	GTA	1	0	0	0	0	0	0
RC12-2521	47.24	48.77	1.53	SY	MG	GTA	1	0.5	0	0	0	0	0
RC12-2521	48.77	50.29	1.52	SY	MG	GTA	1	0	0	0.5	0	0	0
RC12-2521	50.29	51.82	1.53	SY	MG	GTA	1	0.5	0	0	0	0	0
RC12-2521	51.82	53.34	1.52	SY	MG	GTA	1	0	0	0.5	0	0	0
RC12-2521	53.34	56.39	3.05	SY	MG	GTA	1	0	0	0	0	0	0
RC12-2521	56.39	57.91	1.52	SY	MG	GTA	2	0	0	0	0	0	0
RC12-2521	57.91	65.53	7.62	SY	MG	GTA	2	0	0	0	0	0	0
RC12-2521	65.53	67.06	1.53	SY	MG	GTA	0	0.5	0	0	0	0	0
RC12-2521	67.06	74.68	7.62	SY	MG	GTA	1	0	0	0	0	0	0
RC12-2522	0	4.57	4.57	OVB	0	0	1	0	0	0	0	0	0
RC12-2522	4.57	6.1	1.53	SY	MG	GRG	1	0	0	0	0	0	0
RC12-2522	6.1	24.38	18.28	SY	FG	GRG	1	0	0	0	0	0	0
RC12-2522	24.38	25.91	1.53	SY	MG	TA	1	0	0	0	0	0	0
RC12-2522	25.91	30.48	4.57	SY	FG	GRG	1	0	0	0	0	0	0
RC12-2522	30.48	32	1.52	OTH	FG	GRG	1	0	0	0	0	0	0
RC12-2522	32	36.58	4.58	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2522	36.58	38.1	1.52	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2522	38.1	48.77	10.67	SY	FG	GBR	2	0	0	0	0	0	0
RC12-2522	48.77	53.34	4.57	SY	FG	GBR	2	0	0	0	0	0	0
RC12-2522	53.34	73.15	19.81	SY	MG	OBR	1	0	0	0	0	0	0
RC12-2522	73.15	74.68	1.53	SY	FG	OBR	2	0	0	0	0	0	0

RC12-2522	74.68	76.2	1.52	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2522	76.2	79.25	3.05	SY	MG	OBR	1	0	0	0	0	0	0
RC12-2522	79.25	92.96	13.71	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2522	92.96	106.68	13.72	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2522	106.68	121.92	15.24	SY	MG	TA	1	0	0	0	0	0	0
RC12-2522	121.92	124.97	3.05	SY	FG	GTA	1	0	0	0	0	0	0
RC12-2522	124.97	126.49	1.52	SY	MG	TA	1	0	0	0	0	0	0
RC12-2522	126.49	131.06	4.57	SY	MG	TA	1	0	0	0	0	0	0
RC12-2522	131.06	138.68	7.62	SY	FG	GTA	1	0	0	0	0	0	0
RC12-2522	138.68	140.21	1.53	SY	FG	GTA	1	0	0	0	0	0	0
RC12-2522	140.21	144.78	4.57	SY	FG	GBR	1	0	0	0	0	0	0
RC12-2522	144.78	152.4	7.62	SY	MG	TA	1	0	0	0	0	0	0
RC12-2522	152.4	156.97	4.57	SY	FG	GTA	1	0	0	0	0	0	0
RC12-2522	156.97	158.5	1.53	SY	MG	TA	2	0	0	0	0	0	0
RC12-2522	158.5	164.59	6.09	SY	FG	GTA	3	0	0	0	0	0	0
RC12-2522	164.59	167.64	3.05	SY	FG	GBR	2	0	0	0	0	0	0
RC12-2522	167.64	169.16	1.52	SY	FG	BR	2	0	0	0.5	0	0	0
RC12-2522	169.16	170.69	1.53	SY	FG	BR	1	0	0	0	0	0	0
RC12-2522	170.69	175.26	4.57	SY	MG	BR	0	0	0	0	0	0	0
RC12-2522	175.26	176.78	1.52	SY	MG	TA	0	0	0	0	0	0	0
RC12-2522	176.78	185.93	9.15	SY	FG	GYL	1	0	0	0	0	0	0
RC12-2522	185.93	187.45	1.52	SY	FG	GRL	1	0.5	0	0.5	0	0	0
RC12-2522	187.45	188.98	1.53	SY	FG	GRG	2	0.5	0	0.5	0	0	0
RC12-2522	188.98	201.17	12.19	SY	FG	GRG	2	0.5	0	0.5	0	0	0
RC12-2523	0	9.14	9.14	SY	FMG	OBR	2	0	0	0	0	0	0
RC12-2523	9.14	12.19	3.05	SY	FMG	OBR	0	0	0	0	0	0	0
RC12-2523	12.19	15.24	3.05	SY	FMG	GRB	1	0	0	0	0	0	0
RC12-2523	15.24	18.29	3.05	SY	FMG	WGY	2	0	0	0	0	0	0
RC12-2523	18.29	25.91	7.62	SY	FMG	GRB	2	0	0	0	0	0	0
RC12-2523	25.91	28.96	3.05	SY	FMG	OBR	3	0	0	0	0	0	0
RC12-2523	28.96	35.05	6.09	SY	FMG	RBR	1	0	0	0	0	0	0
RC12-2523	35.05	36.58	1.53	SY	FMG	RBRD	1	0	0	0.5	0	0	0
RC12-2523	36.58	38.1	1.52	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	38.1	39.62	1.52	SY	FMG	GRA	1	0	0	0	0	0	0
RC12-2523	39.62	42.67	3.05	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	42.67	44.2	1.53	SY	FMG	GRA	1	0	0	0	0	0	0
RC12-2523	44.2	45.72	1.52	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	45.72	51.82	6.1	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	51.82	53.34	1.52	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	53.34	54.86	1.52	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	54.86	56.39	1.53	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	56.39	60.96	4.57	SY	FMG	GR	1	0	0	0	0	0	0
RC12-2523	60.96	62.48	1.52	SY	FMG	GRA	1	0	0	0	0	0	0
RC12-2523	62.48	70.1	7.62	SY	FMG	GRG	1	0	0	0	0	0	0
RC12-2523	70.1	77.72	7.62	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2523	77.72	88.39	10.67	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2523	88.39	89.92	1.53	SY	FMG	BK	0	0.5	0	0	0	0	0
RC12-2523	89.92	175.26	85.34	SY	FMG	GBK	0	0	0	0.5	0	0	0
RC12-2523	175.26	181.36	6.1	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2523	181.36	187.45	6.09	SY	FMG	GWH	2	0	0	0.5	0	0	0
RC12-2526	0	1.52	1.52	OVB	0	0	1	0	0	0	0	0	0
RC12-2526	1.52	4.57	3.05	SY	FMG	OBR	2	0	0	0	0	0	0
RC12-2526	4.57	10.67	6.1	SY	FG	BK	0	0	0	0	0	0	0
RC12-2526	10.67	16.76	6.09	SY	FMG	OGYL	2	0	0	0	0	0	0
RC12-2526	16.76	19.81	3.05	SY	FMG	WGY	1	0	0	1.5	0	0	0
RC12-2526	19.81	22.86	3.05	SY	FMG	OBR	1	0	0	0.5	0	0	0
RC12-2526	22.86	24.38	1.52	SY	FMG	GRA	1	0	0	0	0	0	0
RC12-2526	24.38	27.43	3.05	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2526	27.43	44.2	16.77	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2526	44.2	50.29	6.09	SY	FMG	GY	0	0	0	0	0	0	0

RC12-2526	50.29	56.39	6.1	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2526	56.39	60.96	4.57	SY	FMG	GBK	0	0	0	3.5	0	0	0
RC12-2526	60.96	67.06	6.1	SY	FMG	GBK	2	0	0	0	0	0	0
RC12-2526	67.06	70.1	3.04	SY	FG	GRA	1	0	0	0	0	0	0
RC12-2526	70.1	73.15	3.05	SY	FMG	GBRL	1	0	0	0	0	0	0
RC12-2526	73.15	99.06	25.91	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2526	99.06	102.11	3.05	SY	FMG	GBK	2	0	0	0	0	0	0
RC12-2526	102.11	105.16	3.05	SY	FMG	GY	1	0	0	0.5	0	0	0
RC12-2526	105.16	108.2	3.04	SY	FMG	BRBL	1	0	0	0	0	0	0
RC12-2526	108.2	111.25	3.05	SY	FMG	GY	1	0	0	0	0	0	0
RC12-2526	111.25	112.78	1.53	SY	FMG	GYD	0	0	0	0	0	0	0
RC12-2526	112.78	129.54	16.76	SY	FMG	BRBL	0	0.5	0	0.5	0	0	0
RC12-2526	129.54	141.73	12.19	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2526	141.73	143.26	1.53	SY	FMG	GY	0	0	0	0	0	0	0
RC12-2526	143.26	167.64	24.38	SY	FMG	BK	1	0	0	0	0	0	0
RC12-2526	167.64	170.69	3.05	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2526	170.69	176.78	6.09	SY	FMG	GR	1	0.5	0	0.5	0	0	0
RC12-2526	176.78	201.17	24.39	SY	FMG	BK	0	0.5	0	0.5	0	0	0
RC12-2527	0	15.24	15.24	SY	FMG	BRL	0	0	0	0	0	0	0
RC12-2527	15.24	19.81	4.57	SY	FMG	GBK	1	0	0	0	0	0	0
RC12-2527	19.81	25.91	6.1	SY	FG	GBK	2	0	0	0	0	0	0
RC12-2527	25.91	41.15	15.24	SY	FMG	GBK	1	0	0	0	0	0	0
RC12-2527	41.15	42.67	1.52	SY	FMG	OBR	1	0	0	0	0	0	0
RC12-2527	42.67	45.72	3.05	SY	FMG	GRG	2	0	0	1.5	0	0	0
RC12-2527	45.72	47.24	1.52	SY	FMG	GBK	1	0	0	0	0	0	0
RC12-2527	47.24	53.34	6.1	SY	FMG	OBK	2	0	0	0	0	0	0
RC12-2527	53.34	57.91	4.57	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2527	57.91	59.44	1.53	SY	FMG	OBR	1	0	0	0	0	0	0
RC12-2527	59.44	60.96	1.52	SY	FMG	GRA	1	0	0	0	0	0	0
RC12-2527	60.96	65.53	4.57	SY	FMG	BRBL	2	0	0	0	0	0	0
RC12-2527	65.53	67.06	1.53	SY	FMG	BK	0	0	0	0	0	0	0
RC12-2527	67.06	73.15	6.09	SY	FMG	OBK	0	0	0	0	0	0	0
RC12-2527	73.15	74.68	1.53	OTH	FG	0	0	0	0	0	0	0	0
RC12-2527	74.68	77.72	3.04	SY	FMG	BK	0	0	0	0	0	0	0
RC12-2527	77.72	79.25	1.53	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2527	79.25	80.77	1.52	SY	FMG	GBK	2	0.5	0	7.5	0	0	0
RC12-2527	80.77	83.82	3.05	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2527	83.82	85.34	1.52	SY	FMG	OBK	0	0	0	0	0	0	0
RC12-2527	85.34	117.35	32.01	SY	FMG	GBK	0	0	0	0	0	0	0
RC12-2527	117.35	118.87	1.52	SY	FMG	BK	0	0.5	0	3.5	0	0	0
RC12-2527	118.87	121.92	3.05	SY	FMG	BK	1	0.5	0	0	0	0	0
RC12-2527	121.92	126.49	4.57	SY	FMG	GBK	1	0	0	0	0	0	0
RC12-2527	126.49	135.64	9.15	SY	FMG	BK	0	0	0	0	0	0	0
RC12-2527	135.64	179.83	44.19	SY	FMG	BK	0	0	0	0	0	0	0
RC12-2527	179.83	184.4	4.57	SY	FMG	GRA		0	0	0	0	0	0
RC12-2527	184.4	201.17	16.77	SY	FMG	GBK		0	0	0	0	0	0

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-561	Depth: 34.14	Dip: -50	Date: 9/25/12
UTM 83-7	East: 637240.673	North: 7102219.322	Collar Elev: 704.307
Logged by: J. Cary		Area: Lone Star	Scale: 1:200

Dh Dist | Struct | Lith | Alt Ar | Alt | Alt Ox | Sulfide Py | Sulfide Asp | Sulfide Stb | Sulfide Other | Description, Geologic comments

0-8m - mottled, lt gray-green, medium grained equigranular biotite syenite
Kspar, 2-3 mm, subhedral 60% lt gray
Biotite, 1-2 mm, subhedral 40% blk, brassy gold
5.25m Un, py/apy? ⇒ FeOx, 3mm width, 90° to c/a, dk brn/blk planar surficial weathering/concentrated feox local

8.0-29.0m - mottled, lt gray/wh/blk equigranular biotite syenite.
Kspar, 2-4mm, subhedral, lt gray-wh 60⇒50% wk/mod clay alt locally mostly glassy
Biotite, 1-3mm euhedral → subhedral, blk (brassy) books, 30⇒40%, mixed greasy chl alt.? local.
Pyroxene, <1mm, equant, green 10-15%, in/along Kspar xtals boundary, associated w/ biotite ??
- Rx is weak, crumbly
- none magnetic
- no HCl reaction
- wk, local argillic alt; Kspar ⇒ clay

8.0m - Un, py-apy?? to feox, 60° to c/a
1-2 mm, wavy, irregular
12.5m - Un, py-apy?? to feox, 90° to c/a.
2-3 mm, wavy planar
17.22m - as above 4 mm width
19.92m - as above 3mm width
21.30m - as above 2 uns, offset on small fracs.
21.50m - as above 2 uns, 1-3 mm width
11.35m - kspar unlet 30° to c/a, 3-4 mm, wavy
13.67m - kspar unlet 30° to c/a, 5mm, planar

29.0-31.79m - transitional contact, lt gray/wh, equigranular to porphyritic, medium grained, decreasing biotite content as above w/ 15-20% biotite. pyx as above.
Kspar locally euhedral, 3-5 mm
pyx → chl/ Kspar → clay mod.

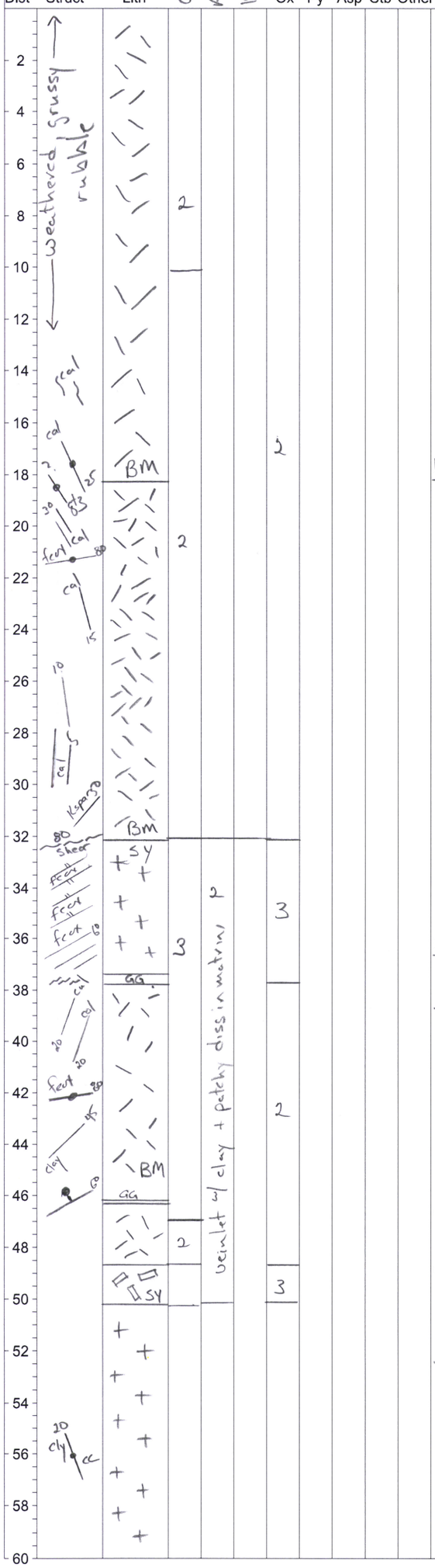
EOH 34.14m. Matrix HQ

31.79-34.10m - fault contact, green chlorite/clay??
blk ⇒ dk gray, porphyritic
Kspar - pheno's 1-3mm, rounded margins reacted. graphic texture (due to reaction rims) K/Na??
fork/rim & selective mimic cleavage.
Groundmass - blk, fine grained (glassy??)
biotite, blk, 1-2 mm locally, subhedral
magnetite, blk, fine grained, intergrown w/ biotite??

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-562	Depth: 250.54 m	Dip: -50	Date: September 29 2012
UTM 83-7	East: 637260.554	North: 7102181.049	Collar Elev: 690.941
Logged by: J. Cary		Area: Home Stan	Scale: 1:200

Dh Dist | Struct | Lith | Cal | Alt Arg | Kspar | Sulfide: Ox | Py | Asp | Stb | Other | Description, Geologic comments



0 - 18.29 m

lgt gray, mottled "salt/pepper", medium grained equigranular ⇒ locally wlc porphyritic biotite syenite.
- Kspar - lgt gray ⇒ white, subhedral; locally euhedral, local pheno 3-4 mm euhedral; gm intergrown w/ biotite/pyroxene 1-3 mm, 60-75%
- Biotite - blk, subhedral, 1-2 mm, intergrown w/ Kspar, not pxy 20-30%
- Pxy - blk, equant, subhedral 0.5-1 mm, 5-10%

None magnetic; HCl reaction gm mafic & feldspar
tr cal unlets planar/wavy 0.5-2 mm 1-2% mod, 30°/A
increasing cal 10-32
oxidized near-surface, no feox.

HQ 18.29
NQ

18.33 - 18.38 m - Un - qtz, white
f. ⇒ m. grained, sugary, no sulf. dr
no orientation

18.29 - 32.10 m

Blk-dk gray, equigranular, medium grained biotite syenite
- Kspar / lgt gray-wh, anhedral/subhedral, 1-2 mm, 55-35%
Pxy - blk, equant, 0.5-1 mm - 25-35%
Bio - blk, subhedral, - 20-30%

None magnetic, HCl reaction, matrix feldspar & mafic.
tr-1% cal un, irregular ⇒ planar 4 mm width 1-2% mod

32.20 - 37.80 m
Broken, flt zone. mod feox on fracs & diss.

32.10 - 37.70 m - sheared/clay boundary
lgt gray, white, equigranular, medium grained pxy/syenite?? Oxidized, lgt green, clay alt. upper contact; pxy → chl, equant, subhedral; 10-15%

37.70 - 37.80 m bio, Fresher sub, 0.5 mm, diss, 5%; clay alt, mafic play??
friable, mod argillic alt; no magnetic
HCl reaction mod/str local matrix & clot/clay-rich zones 2-3%

37.80 - 48.70 m

As above 18.29 - 32.10 - biotite syenite.
strong car/clay alt feldspar

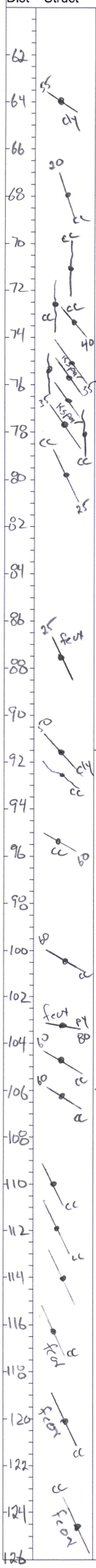
46.33 - 46.93 - FLT/GG, 10 cm, brn/green shear/clay/gouge/calcite

48.70 - 50.30 m
Broken, flt zone. mod feox on fracs

48.70 - 50.30 m
lgt gray (pink), coarse-grained → porphyritic Syenite & diss.
Kspar - subhedral, 10 mm seriate - 80%.
Pxy - subhedral, 5 mm → chl - 10-15%; biotite, blk, sub, 1-2 mm, 2-3%
→ cal - local; 1% HCl react; no mag.

50.30 - 75.77 m

Dist | Struct | Lith | Carb | Alt | Vein | Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments



50.30 - 75.77 m

Black - gray/pink, medium grained, equigranular.
pxy-bio syenite
- Kspar - gray-glassy-pink, 1-3mm, anhedral, 55-60
- Pxy - blk, equant, sub, 0.5-1 mm, clotty - 15-25%
- Bio - blk, platy, sub, - 10-15%
late Kspar unlets, white, clean, planar
none magnetic, wk local HCl diss matrix
minor cal planar → wavy frac fill ± clay

75.72 - 91.53 m

Gray, fine grained, equigranular. pxy-bio syenite
as above fine grained; Kspar-pxy > 1 mm
subhedral; 55/35 ratio, 10% blk bio..
No HCl react in matrix
minor cal uns
No mag.

minor orange/brn fear on fracs + unlets.

91.53 - 105.95 m

Gray medium grained equigranular
as above 75.72 - 91.53.
increasing grain size.
no HCl reaction in matrix
magnetic - magnetite on tr po in mafics

≈96.0 m magnetite diss, tr-1%

103.05 m
fear on 80° to c/a, tr py

105.95 - 134.26 m - as above 91.53 - 105.95
increase in cc unlet density w/ cc alt in matrix

110.0 - 115.0 m
Calcite uns = 25° to c/a, 1-2mm sheeted; 2-3/m, 1-2%
w/ cc alt in matrix

Rusty, oxidized 116.50 - 128.75

116.82 -
Sheeted frac zone
fear on fracs

Dist	Struct	Lith	Carb	Alt Ar	Kspar	Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Other	Description, Geologic comments
128			2								
130	cc										
132											
134											transitioned to porphyritic phase
136			1								134.26 - 151.95 m
138			minor cc unlets patchy wk matrix			1					Gray, dk gray, porphyritic w/ fine grained, equigranular groundmass; pxy syenite
140											Kspar - phenos 5-10 mm, euhedral - 5%
142											Kspar gm - gray an-subhedral, intergrown w/ mafics 1-2 mm - 40-50%
144											Pxy - blk, equant, an-sub, 0.5-1 mm } - 20-30%
146											Bio - blk, subhedral - 1mm aggregate/clots } - 10-15%
148	Kspar, syp, cc, 30										HCl/cc in matrix wk/local cc uns, minor patchy
150						3					
152		GG									151.95 - 152.00 m - GG - Fault, strongly broken 149.0 - 152.40
154											bleach, oxidized,
156											152.00 - 168.00
158	25, cc, cc, 25, syp										As above 134.26-151.95
160			clay + gyp			2					~159.0 - grain size increase medium
162				1							160.0 - 165.0 - bleached - gypsum/clay shears wk clay alt matrix, no HCl react ar alt
164											
166											transitional - alteration
168	chl, 40, py, cc, cc, chl, chl, 40		2				tr				168.00 - 216.65 m
170							*				hgt gray-gray, equigranular
172											Kspar - gm, sub/anhedral, diffuse grain boundaries
174	cc, py, 75		cc/chl ± gyp unlets				*				Pxy - blk, anhedral, 0.5-2 mm; angular sharp boundaries irregular, wormy texture.
176											Increasing HCl reaction; cc in matrix & unlets mod not as patchy. w/ py in unlets & minor diss
178	cc, syp, py						*				none magnetic; chl, blk sheen/frac surfaces selvages on cc
180	80, cc										calcite, pyrite ± gypsum vn/fra 55° @ 25° to c/a
182											* ragged, diffuse boundaries on mafic/text destr. Kspar → Ksp locally pink.
184			mod perv matrix cc			3 frac-few					
186	apy, apy							*			187.00 - Apy on fracs w/ chl/cc/py - patchy local diss, 1-2 mm vn fill, chl
188	py, cc					bleached		tr			
190	cc, apy										
192											

Hole ID: BC12-582
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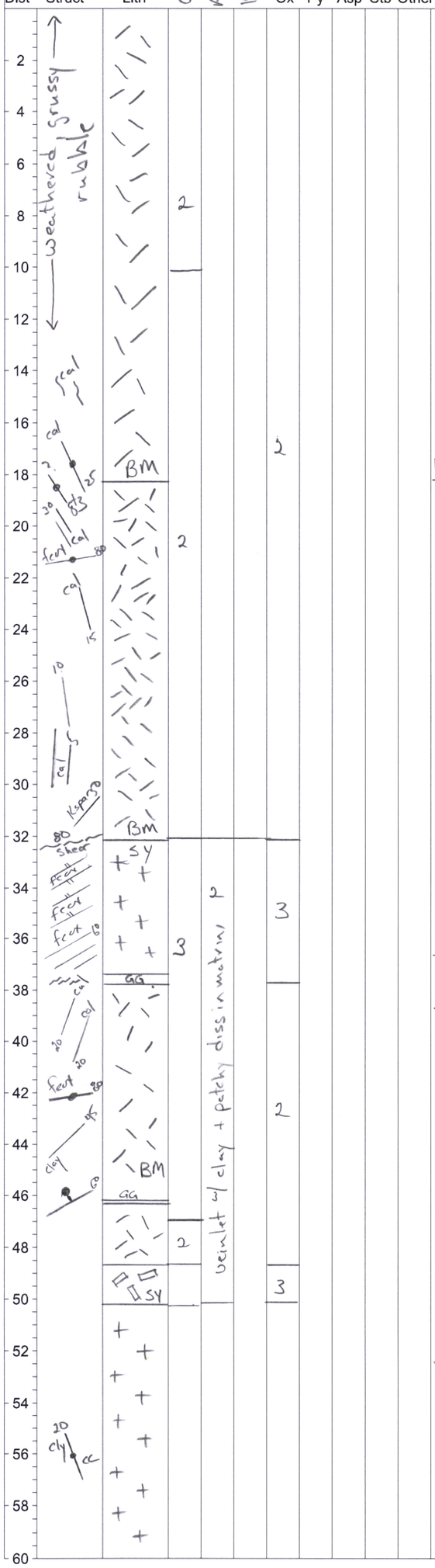
Dist	Struct	Lith	Cal	Alt	Kspar	Ox	Sulfide Py	Asp	Stb	Other	Description, Geologic comments
194	cc, gyp	+				Fe ox on fracs					193.20 - 206.10
196		+									
198	dy, chl, cc 35	+									
200		+	2			M					tr gyp on frac?
202		+									
204		+				bleached					204.82-205.75m - Broken flt, in rubbly gouge
206	chl, cc	GG					#				hairline, planar cc unless
208	chl, cc, py	+					*				tr, patch py on fracs
210		+									
212		+									
214	cc, cc	+				1					215.18m - frac/sheared to cc un
216	cc, chl, cc	GG	1								216.37m Calcteun 40° to c/a, white, sucary, 20mm width
218	chl, cc, chl	+	2								216.65 / blk, chl/dy gouge w/ strong HCl, 4-5% cc
220	60°, cc	+									216.65 - 250.54m
222		SY									Gray, reddish gray, coarse grained porphyritic, trachytic locally, upper contact faulted w/ cc un
224	broken	GG				3					Pyroxene Syenite
226	broken	+									222.50 - 229.5m, oxidized, red/brn frac, wk diss
228		60									Kspar - gray, euhedral, phenos 10-20 cm upper 10m decreasing 5-10 cm to TD; oxidized zone red/lt gray
230		50									225-227 Biotite-rich clots - simple twins 30-50%; locally 60° to c/a
232	gyp	+		matrix & vuln cc		1					Kspar interstitial also w/ mafics 10-20%;
234											224.16 - 2cm gouge zone/broken, strong brn/red frac
236	gyp, 55, 45, 45										225.03
238	cc					2 blotch					229.98 - 230.40 - DK gray, medium grained, shreddy, & anhedral mafics, pyroxene syenite; from above this xenolith?
240			1								HCl reaction, calcite vns & matrix alt?, mod. int. 1-2%, intensity decrease down from = 235m patchy, lower vein density
242											235.5 - 240.0m - oxidized, bleached; Kspar margin gray → white
244						1					gyp - white, fibrous, platy, w/ clay, vn, 15% c/a, wavy
246											Pxy - blk, an → subhedral, equant → elongate. 0.5-2mm; alt → chl ± cc
248											Biotite - blk → brassy; variable distribution
250											EOH 250.54

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-562	Depth: 250.54 m	Dip: -50	Date: September 29 2012
UTM 83-7	East: 637260.554	North: 7102181.049	Collar Elev: 690.941
Logged by: J. Cary		Area: Home Stan	Scale: 1:200

Dh Dist | Struct | Lith | Cal | Alt Arg | Kspar | Sulfide: Ox | Py | Asp | Stb | Other | Description, Geologic comments



0 - 18.29 m

lgt gray, mottled "salt/pepper", medium grained equigranular ⇒ locally wlc porphyritic biotite syenite.
- Kspar - lgt gray ⇒ white, subhedral; locally euhedral, local pheno 3-4 mm euhedral; gm intergrown w/ biotite/pyroxene 1-3 mm, 60-75%
- Biotite - blk, subhedral, 1-2 mm, intergrown w/ Kspar, not pxy 20-30%
- Pxy - blk, equant, subhedral 0.5-1 mm, 5-10%

None magnetic; HCl reaction gm mafic & feldspar
tr cal unlets planar/wavy 0.5-2 mm 1-2% mod, 30°/A
increasing cal 10-32
oxidized near-surface, no feox.

HQ 18.29
NQ

18.33 - 18.38 m - Un - qtz, white
f. ⇒ m. grained, sugary, no sulf. dr
no orientation

18.29 - 32.10 m

Blk-dk gray, equigranular, medium grained biotite syenite
- Kspar / lgt gray-wh, anhedral/subhedral, 1-2 mm, 55-35%
Pxy - blk, equant, 0.5-1 mm - 25-35%
Bio - blk, subhedral, - 20-30%

None magnetic, HCl reaction, matrix feldspar & mafic.
tr-1% cal un, irregular ⇒ planar 4 mm width 1-2% mod

32.20 - 37.80 m
Broken, flt zone. mod feox on fracs & diss.

32.10 - 37.70 m - sheared/clay boundary
lgt gray, white, equigranular, medium grained pxy/syenite?? Oxidized, lgt green, clay alt. upper contact; pxy → chl, equant, subhedral; 10-15%

37.70 - 37.80 m bio, Fresher sub, 0.5 mm, diss, 5%; clay alt, mafic play??
friable, mod argillic alt; no magnetic
HCl reaction mod/str local matrix & clot/clay-rich zones 2-3%

37.80 - 48.70 m

As above 18.29 - 32.10 - biotite syenite.
strong car/clay alt feldspar

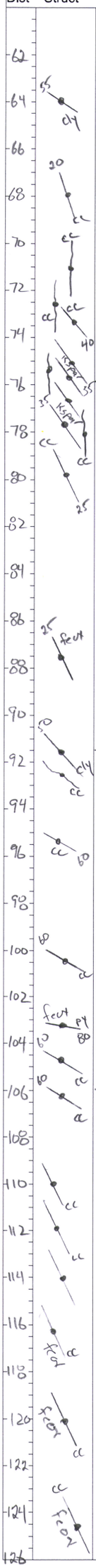
46.33 - 46.93 - FLT/GG, 10 cm, brn/green shear/clay/gouge/calcite

48.70 - 50.30 m
Broken, flt zone. mod feox on fracs

48.70 - 50.30 m
lgt gray (pink), coarse-grained → porphyritic Syenite & diss.
Kspar - subhedral, 10 mm seriate - 80%.
Pxy - subhedral, 5 mm → chl - 10-15%; biotite, blk, sub, 1-2 mm, 2-3%
→ cal - local; 1% HCl react; no mag.

50.30 - 75.77 m

Dist | Struct | Lith | Carb | Alt | Vein | Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments



50.30 - 75.77 m

Black - gray/pink, medium grained, equigranular.
pxy-bio syenite
- Kspar - gray-glassy-pink, 1-3mm, anhedral, 55-60
- Pxy - blk, equant, sub, 0.5-1 mm, clotty - 15-25%
- Bio - blk, platy, sub, - 10-15%
late Kspar unlets, white, clean, planar
none magnetic, wk local HCl diss matrix
minor cal planar → wavy frac fill ± clay

75.72 - 91.53 m

Gray, fine grained, equigranular. pxy-bio syenite
as above fine grained; Kspar-pxy > 1 mm
subhedral; 55/35 ratio, 10% blk bio..
No HCl react in matrix
minor cal uns
No mag.

minor orange/brn fear on fracs + unlets.

91.53 - 105.95 m

Gray medium grained equigranular
as above 75.72 - 91.53.
increasing grain size.
no HCl reaction in matrix
magnetic - magnetite on tr po in mafics

≈96.0 m magnetite diss, tr-1%

103.05 m
fear on 80° to c/a, tr py

105.95 - 134.26 m - as above 91.53 - 105.95
increase in cc unlet density w/ cc alt in matrix

110.0 - 115.0 m
Calcite uns = 25° to c/a, 1-2mm sheeted; 2-3/m, 1-2%
w/ cc alt in matrix

Rusty, oxidized 116.50 - 128.75

116.82 -
Sheeted frac zone
fear on fracs

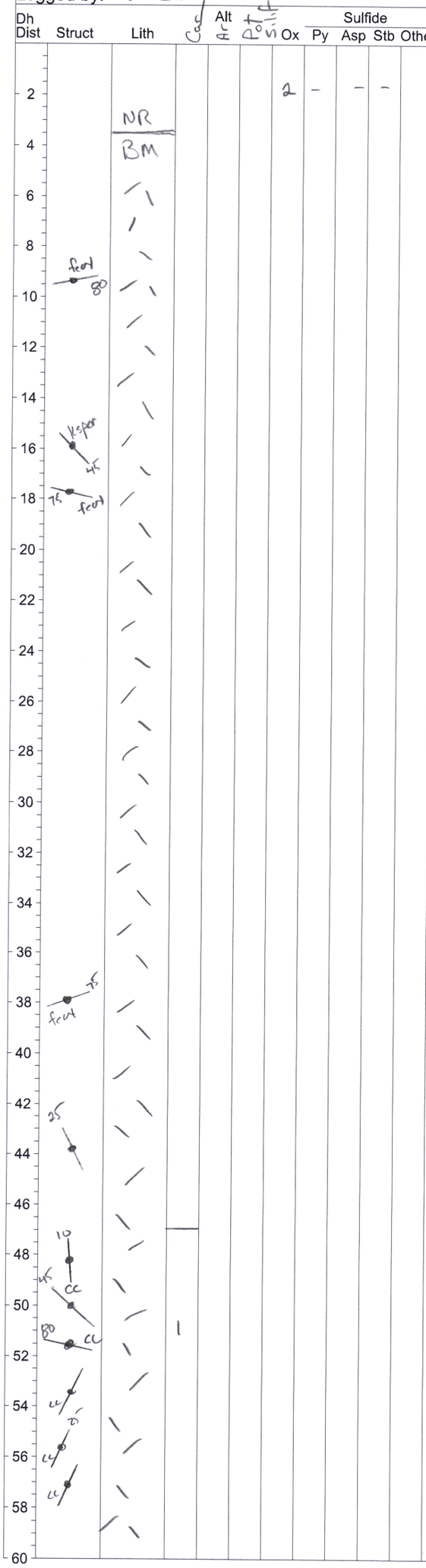
Dist	Struct	Lith	Carb	Alt Ar	Kspar	Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Other	Description, Geologic comments
128			2								
130	cc										
132											
134											transitioned to porphyritic phase
136			1								134.26 - 151.95 m
138			minor cc unlets patchy wk matrix			1					Gray, dk gray, porphyritic w/ fine grained, equigranular groundmass; pxy syenite
140											Kspar - phenos 5-10 mm, euhedral - 5%
142											Kspar gm - gray an-subhedral, intergrown w/ mafics 1-2 mm - 40-50%
144											Pxy - blk, equant, an-sub, 0.5-1 mm } - 20-30%
146											Bio - blk, subhedral - 1mm aggregate/clots } - 10-15%
148	Kspar, syp, cc, 30										HCl/cc in matrix wk/local cc uns, minor patchy
150						3					
152		GG									151.95 - 152.00 m - GG - Fault, strongly broken 149.0 - 152.40
154											bleach, oxidized,
156											152.00 - 168.00
158	25, cc, cc, 25, syp										As above 134.26-151.95
160			clay + gyp			2					~159.0 - grain size increase medium
162				1							160.0 - 165.0 - bleached - gypsum/clay shears wk clay alt matrix, no HCl react ar alt
164											
166											transitional - alteration
168	chl, 40, py, cc, cc, chl, chl, 40		2				tr				168.00 - 216.65 m
170							*				hgt gray-gray, equigranular
172											Kspar - gm, sub/anhedral, diffuse grain boundaries
174	cc, py, 75		cc/chl ± gyp unlets				*				Pxy - blk, anhedral, 0.5-2 mm; angular sharp boundaries irregular, wormy texture.
176											Increasing HCl reaction; cc in matrix & unlets mod not as patchy. w/ py in unlets & minor diss
178	cc, syp, py						*				none magnetic; chl, blk sheen/frac surfaces selvages on cc
180	80, cc										calcite, pyrite ± gypsum vn/fra 55° @ 25° to c/a
182											* ragged, diffuse boundaries on mafic/text destr. Kspar → Ksp locally pink.
184			mod perv matrix cc			3 frac-few					
186	apy, apy							*			187.00 - Apy on fracs w/ chl/cc/py - patchy local diss, 1-2 mm vn fill, chl
188	py, cc					bleached		tr			
190	cc, apy										
192											

Hole ID: BC12-582
Page 4 of 4

Dist	Struct	Lith	Cal	Alt	Kspar	Ox	Sulfide Py	Asp	Stb	Other	Description, Geologic comments
194	cc, gyp	+				Fe ox on fracs					193.20 - 206.10
196		+									
198	dy, chl, cc 35	+									
200		+	2			M					tr gyp on frac?
202		+									
204		+				bleached					204.82-205.75m - Broken flt, in rubbly gouge
206	chl, cc	GG					#				hairline, planar cc unless
208	chl, cc, py	+					*				tr, patch py on fracs
210		+									
212		+									
214	cc, cc	+				1					215.18m - frac/sheared to cc un
216	cc, chl, cc	GG	1								216.37m Calcteun 40° to c/a, white, sucary, 20mm width
218	chl, cc, chl	+	2								216.65 / blk, chl/dy gouge w/ strong HCl, 4-5% cc
220	60°, cc	+									216.65 - 250.54m
222		SY									Gray, reddish gray, coarse grained porphyritic, trachytic locally, upper contact faulted w/ cc un
224	broken	GG				3					Pyroxene Syenite
226	broken	+									222.50 - 229.5m, oxidized, red/brn frac, wk diss
228		60									Kspar - gray, euhedral, phenos 10-20 cm upper 10m decreasing 5-10 cm to TD; oxidized zone red/lt gray
230		50									225-227 Biotite-rich clots - simple twins 30-50%; locally 60° to c/a
232	gyp	+		matrix & vuln cc		1					Kspar interstitial also w/ mafics 10-20%;
234											224.16 - 2cm gouge zone/broken, strong brn/red frac
236	gyp, 55, 45, 45										225.03
238	cc					2 blotch					229.98 - 230.40 - DK gray, medium grained, shreddy, & anhedral mafics, pyroxene syenite; from above this xenolith?
240			1								HCl reaction, calcite vns & matrix alt?, mod. int. 1-2%, intensity decrease down from = 235m patchy, lower vein density
242											235.5 - 240.0m - oxidized, bleached; Kspar margin gray → white
244						1					gyp - white, fibrous, platy, w/ clay, vn, 15% c/a, wavy
246											Pxy - blk, an → subhedral, equant → elongate. 0.5-2mm; alt → chl ± cc
248											Biotite - blk → brassy; variable distribution
250											EOH 250.54

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-563	Depth: 352.65m	Dip: -50	Date: 10/02/12
UTM 83-7	East: 637169.237	North: 7102217.68	Collar Elev: 711.448
Logged by: J. Cary		Area: Lone Star	Scale: 1:200



0-3.66m - No Recovery - casing

3.66 - 69.85

Dark Gray - Black

Equigranular

Medium grained - fine grained

Biotite Syenite

Kspar - white/gray, clots small xtals, rounded, anhedral clots 1-3mm; 0.5m indiv. - 50%

Biotite - blk, subhedral, 1-2 mm 30-35%

Pxy, blk equant 0.5mm, 10% - 20%

friable, easily weathered

non magnetic

0.00 - 57.00 - sandy, grussy weathered blk → lt gray variable colour all un ⇒ fcvn

9.21m - fcvn (py) vnlet 80° to c/a 2-3 mm

15.75m - Kspar vnlet, 45° to c/a

17.62m - fcvn (py) vnlet 75° to c/a 2mm

38.20m - fcvn vn, 2mm, 75° to c/a

44.17m - Kspar vn, 1mm, 25° to c/a

48.05m - Calvn, 10° to c/a, 10mm banded.

47.00 - Cc Vn - con 2-4/m, 75-80/10-25° to c/a, 1mm → 10mm

Dist	Struct	Lith	Chl	Alt Arg	Kspar Silic	Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Other	Description, Geologic comments
62	cc										61.00 - 70.71 m fract on fracs, wk-mod yellow/brn!
64	cc										63.00 Cc vns & matrix, pxy → cc Kspar ⇒ wk clay ± cc
66	cc Broken		2	1		2					
68											69.85 - 70.71 m - Broken, mined clay gouge.
70	cc										70.71 - 105.47 - chill margin boundary - structure >>
72	10 fract	SY				3					Gray, fine grained (chill margin) equigranular. pyroxene syenite Kspar - white/gray, subhedral hypidiomorphic, 1-2 mm, ≤ 0.5 mm Pxy, blk, f.g. equant, 25-35% Bio blk, brassy, 1-2 mm, 10% almost phenos > 70.71 - 90.0 m fract on fracs, mod orange/brn
74	cc										
76	cc 30 fract										
78											
80	fract cc										cc-fract/clay on fracs 70.71 - 88.70 Cc vn/vnlet clots, no matrix
82	cc fract SD										
84											
86	cc fract										
88	cc fract 80										88.70 - 99.70 m Cc vn/vnlets & matrix; patch
90		GG									90.30 - 90.33 Clay gouge/rx frag, strong cc & fract
92	cc fract cc										
94	cc		3			2					
96	fract cc	SY									96.5 - 97.75 - xenolith SH hornfels, po-bearing, siliceous, local clay/cc calc, magnetitic
98	30	SH				1	tr			Po tr	98.0 - 110.00 - mod magnetic
100	cc		2								
102	cc					3					102.41 - arsenopyrite, 0.5 - 1 mm, xtal striated on fracs w/ chl/cc
104	kspar cc apy	SY						tr * *			transitional/gradational 105.47 - 119.40 medium grained frac/vn margin ± py in some vns
106	cc										
108							tr				
110						2					
112											
114								* 2			- 114.75 - 116.15 m asp-cc-py ± qtz, 80° to c/a non mag
116	fract apy cc						1	tr			
118		SY				3		1			117.50 - 122.50 m
120	apy cc							*		cpy	gradational transition - Increasing apy-frac/diss. 119.40 - 122.53 75-80° to c/a non mag
122	apy cc fract							*			
124								tr			
126		SY									

Dist | Struct | Lith | Cal | Alt Ab | Alt Pot/Sil | Sulfide: Ox | Py | Asp | Stb | Other | Description, Geologic comments

119.40 – 141.00 – megacrystic.
Gray, coarse grained, phyric Syenite
Kspar - phenos, 5-10 mm, euhedral, gray-glassy gm
Pxy - blk, equant ⇒ elong, chl alt, 0.5-1 mm, 15-20% } diffuse boundaries
Bio - blk, minor, subhedral, 1 mm, 5%
local, wk magnetic
HCl, wk patchy matrix, wk cc vns

142.92 – 164.0m
15 mm wide, 20° to CA, f.g. equigranular biotite syenite.
wk magnetic, diss py.

141.00 - 164.00
lgt gray - wk - coarse grained, equigranular ⇒ wk phyric pyroxene syenite.
Kspar, wh/gray, euhedral, gray core/wk rims, trachytic 65-70%
Pxy - blk, anhedral, intestial, 1-3 mm, 20-25%
Bio - blk, " , intestial, 1-2 mm, 5-10%
wk cc in matrix; wk-mod cc vnlets
no magnetic.
xenoliths - rounded 20-50 mm; f.g. mafic syenite.

transition - alteration, diffuse Kspar, chl shears

164.0 - 193.17
Gray, coarse grained, equigranular pxy syenite.
Kspar - diffuse, loss xtal outline. 70-80%
Pxy - blk, angular to subhedral 3-4 mm - largest xtals 15-20%
Bio - blk, margins of Pxy? - reaction rims. 10%
HCl - cc - matrix & pxy - wk-mod, patchy to 175, more pervasive to 193.17
Vns - Cc/chl ± py ± apy, planar ⇒ irregular. banded, chl margin, py v.f.g xtal, tarnish. Arsenopyrite xtals, coarser than pyrite.
- Some sulfide diss peripheral to vns, mafics. repl
- Vn's local brecciated; & cc clasts

193.17 – 198.42 – Broken, mixed gouge, fcex

Dist | Struct | Lith | Alt: Cgr | Ar | Bt/Sil-Lf | Sulfide: Ox | Py | Asp | Stb | Other

198.42 - 207.40m
sulfide. / lack of fcav..

207.40 - 208.50 - Bxa
Py as above, 30-40 mm frag, ⊗, cc/chl matrix

208.50 — 220.06
as above.

220.06 - 282.54 m
lgt gray-white ⇒ dk gray matrix dpend.
coarse grained ⇒ megacrystic
Phyric, trachytic

Kspar - gray-wh, euhedral 10-30 mm lths zoned alt, white rims??; locally broken/frac. 60-75%

Pxy - blk, equant, subhedral 0.5-1½ mm, chl alt wk.

Bio. blk,

Matrix - lgt gray, f.g. Kspar/biotite?
mottled., dc altered
local intrusive, filling textures??
locally floatin, resorbed Kspar phenos in f.g matrix - 15-30%

wk pervasive cc in matrix & pxy locally 100% over 10 cm

Dist | Struct | Lith | Car | Alt Ar | Pot/Silf | Ox | Sulfide: Py | Asp | Stb | Other | Description, Geologic comments

262
264
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326

Car: 2 — matrix dominant; minor cc vns
Car: 1 — vns
Car: 2 — vns
Car: 1 — vns
Car: 2 — vns
Car: 1 — vns
Car: 2

Ox: 1

Py: tr, tr
Asp: tr, tr

- low vn density in megacrystic phase; < 1/m.
- mafic rich, f.g phases // to megacrystic

274.50 - cc vn, 10° to c/a, 20 mm width, cc/chl, vuggy, brittle.

276.50 ⇒ 282.54 m - arsenopyrite after pxy in matrix
no/minor cc vns; lose apy up hole.

transitional contact, intrusive??

282.54 - 313.10 m
light gray-gray, medium grained, equigranular pxy syenite
Kspar - gray, clean, 3-5 mm sub ⇒ euhedral laths
wk trachytic, diffuse grain boundaries
Pxy - blk, equant, 1-2 mm; wk chl, bio rims in some
wk cc alt
Bio - blk-brassy, subhedral, books — wkly magnetic
- minor interstitial f.g. / alt cc material

290.00 - 290.46 m -
fine-grained, equigranular biotite syenite dk gray
25-35 % biotite in lt gray Kspar matrix — non magnetic
upper contact sheared / cc vn 30° to c/a
lower contact sharp / joint 40° to c/a

30° to c/a, apy/cc/chl

two orientation
orthogonal 75-80° to c/a
35-45 to c/a
higher & vns commonly sheeted

1) chl/cc no sulfide, both orientations - may be mineralized
2) Apy/cc/chl, both orientation

313.10 - 352.65 m -
Gray, fine grained, equigranular biotite syenite
- Kspar, gray, euhedral ⇒ subhedral, fine grained 0.5-1 mm, not much texture. dense, re-xtallized?? Potassic / Kspar flood
60-70%
- Biotite, blk, subhedral, books, 0.5-1 mm
20%
- Pyroxene, blk, equant, 0.5 mm, 5-10%
no HCl reaction in matrix
strong, well developed sheeted vn, cc/chl/apy/py

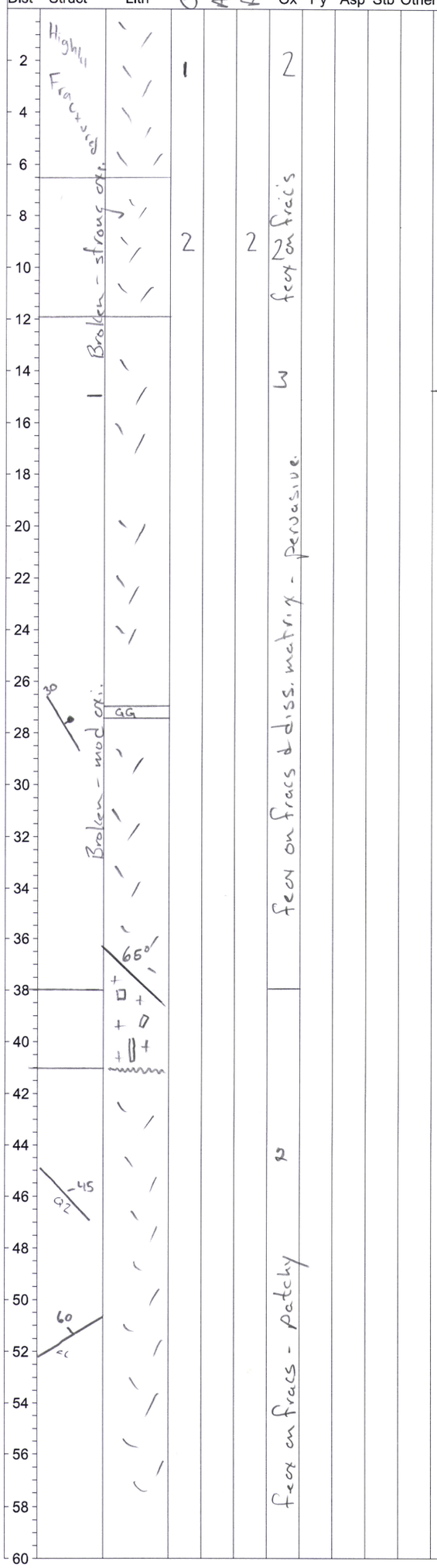
Hole ID: BC12-563
Page 6 of 6

Dist	Struct	Lith	Carb	Alt	Pot/Sil	Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Un Den Other	Description, Geologic comments
328	cc 60 apy	+				1		*			- Sheeted cc/apy vns hairline/1-2 mm 6-8/m. ≈ 0.5/1%
330	60 apy	+					tr	*			334.16 - Dk gray clay gouge = 2 cm.
332	cc 60 apy 60	+						*			
334	broken cc 60	GG	2 per.				*			po *%	Increase magnetic po - tr/1%; frags/xenoliths ?? locally cc in matrix, wk-mod, peru. cc in veins, 1-3 mm, sheeted w/ apy ± py ± chl
336		+									
338	65 cc	+						tr			
340	broken	GG									340.30 - Gray clay gouge - broken 339.07 - 341.18 ≈ 5 cm chl/clay/ dk green
342	cc 60 cc 80 apy	+	Un-altered				tr				As above. biotite > pxy, wk-mod peru. cc in matrix
344		+						*			
346		+				1					
348	apy 72 70	+					*	*			
350	apy cc 40	+					tr	*			
352	apy cc 72	+						1			

EOH 352.65m

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-564	Depth: 236	Dip: -50	Date: 10/8/12
UTM 83-7	East: 637169.237	North: 7102217.68	Collar Elev: 655.834
Logged by: J. Cary / T. Bourne		Area: Lone Star	Scale: 1:200



0.00-6.35 - Fine/MG grained dark grey SY. (Biotite / Syenite). Equigranular.

50% K spar, ~25% Bi ~25% Pyx.

Bi - diffuse grain Boundaries.

Patchy/weak HCl rxn

6.35-11.89 - Decrease in mafic minerals. ~ 75% kspar

Highly fractured/oxidized — 5-10% Bi

Equigranular MG SY-LGY — 10-20% Pyx

Minor Carb alt'n - Silicified

Propylitic?

HQ / NQ 11.89-38.89

Fine/Med grained GYD Syenite. Mafic's incr from prev unit.

40-60% kspar, 20-30% Bi, 10-20% Pyx

Fracture bound oxidation,

Patchy, minor silicification. Patchy carbonate overprint.

- Bi boundaries diffuse - propylitic alt'n?
- appears to be a minor x'stal alignment (kspar) @ 60° tCA.
- NO vis Sx

27.07 - GG - Flt - 30° to °A - 2 cm gray clay/gouge.

Dominant Frac Pattern -

α 60° β 110°

38.89-41.14 - Medium grain porphyritic GY Syenite.

cm scale thin kspar ~ 40-70%. .5mm-1.5cm.

groundmass pyx ~ 10-20%, Bi 30-50%

kspar - Grain boundaries fuzzy. Bi/Pyx inter growth?

Minor Aspy dis. Lower contact undulating/oblique.

41.14-84.0 FMG GYD/GRN SY.

40-50% Kspar

20-30% Bi - subhedral, intergrown w/kspar

10-30% Pyx

Patchy CB overprint - Moderate HCl rxn

Siliceous +CB - possible propylitic?

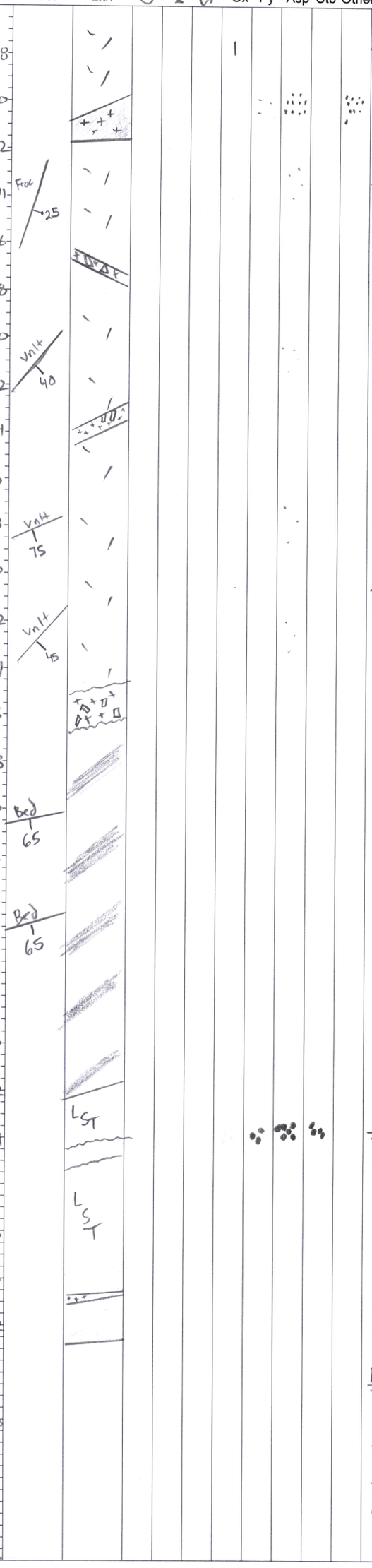
Early Qz veins - mm scale, ~ 3-5/m. ~45° TCA

Later CC veins - crosscut Qz veins. Sub mm scale ~ 60° TCA

Minor as Py as disseminations

Dist	Struct	Lith	Car	Alt Ar	Pot/Sil	Sulfide Ox	Py	Asp	Stb	Other	Description, Geologic comments
62						2					cont' - lower contact broken zone.
64											Fluctuations in mafics - Higher content @ 68-70 + 79-82m.
66	70	UMF/GG				1					66.70m - FIt/GG - 70° to c/a - frag/clay mixed, 30 mm thick
68		GG									66-66.70m - Porphyritic SY- cm scale plag - multiple orientations - 75% Contact sharp - 30° TCA Groundmass of this unit mostly Pyx - 15% Bi 10%
70											
72											
74											
76											
78											
80											
82											
84											84.30m - 40cm broken zone, no gouge
86	Broken										84.30-98.44 - GYO SY SY unit as above (41.14-84.0) with marked increase in QZ veins. + CC veins.
88											Py + ASPy increase @ 87.80-88.44 m. Texture becomes porphyritic as well CB overprint - Reduced KSpar - 50% - 30% Bi, 20% Pyx.
90											88.44-88.54 - VFG mafic dike. Not magnetic
92											88.54-91 - SY is bleached, Increase in Pyx, decrease Bi ↳ kSpar - 70%, Pyx 20%, Bi 10%
94											98.44-104.24 - CRM/GRN SY-Bx
96											
98				Si							Hydrothermal breccia. Silica nearly bladed in places.
100				4							40% bleached Syenite. Texture obliterated. 60% Mid temp silica flooding with calcite on edges
102											No visible Sulphides.
104		GG									104.24m - 3cm blk chl gouge.
106			2	2							104.27-106.84 - SY ↳ weakly argillic bleached FG SY. 106.4 - 106.64 PY/ASPY veins (10 cm scale) - 70° TCA
108											
110	70° Frac										106.84 - 130.40 - Bi SY
112											FMG Biotite Pyroxene Syenite. - 50% kspar - Simple twins visible though FMG. - 30% Bi - Sub to anhedral - 20% Pyx - diffuse grain boundaries Equigranular.
114											Patchy moderate carbonaceous overprint. Pronounced in bleached zones.
116	30° Frac										Late hydrothermal Fractures cross cut QZ (cm scale) veins. Mafics fluctuate in % but mostly within 20%.
118											
120											
122		60°									122.70-123.34 KSpar Pegmatite + chlorite + Pyx/Bx interstitial. 20% ASPy!
124											
126											

Dist | Struct | Lith | Carb | Alt Ac | Alt Sil/Ep | Sulfide: Ox | Py | Asp | Stb | ~~Other~~/Po | Description, Geologic comments



130.40 - 131.70 - Mafic Dike - FG - LC - 80° TCA, UC - 55° TCA
Intensely Silicious. 2% PO, 2% AS, + Py - locally 5% Bx, strongly magnetic.

131.70 - 157.58 FMG GYD/GRND Syenite.
- 40-60% kspar, 30-40% Bi, 10-30% Pyx. % Mafics alternates. Unit is equigranular. Sulphide within are hosted (ASPY) in QZ veins which have trace CC. Patches of Secondary Bi. Siliceous unit.

136.25 - 137.17 - Coarse grained porphyritic unit. 80% kspar 20% bi/pyx. No x'stal alignment. Lower contact 58°, uc - broken.

144.67 - 145.20 - CG unit as above ↑
156.88 - 157.58 - CG unit as above
Contacts undulating

157.58 - 172.25
Rafted in siltstone. Bedded Local calcite vns. Fine grained.
Bedding at 65° TCA

172.25 - 175.47
Limestone unit. Ranging from GYD to WH. Massive, MG.

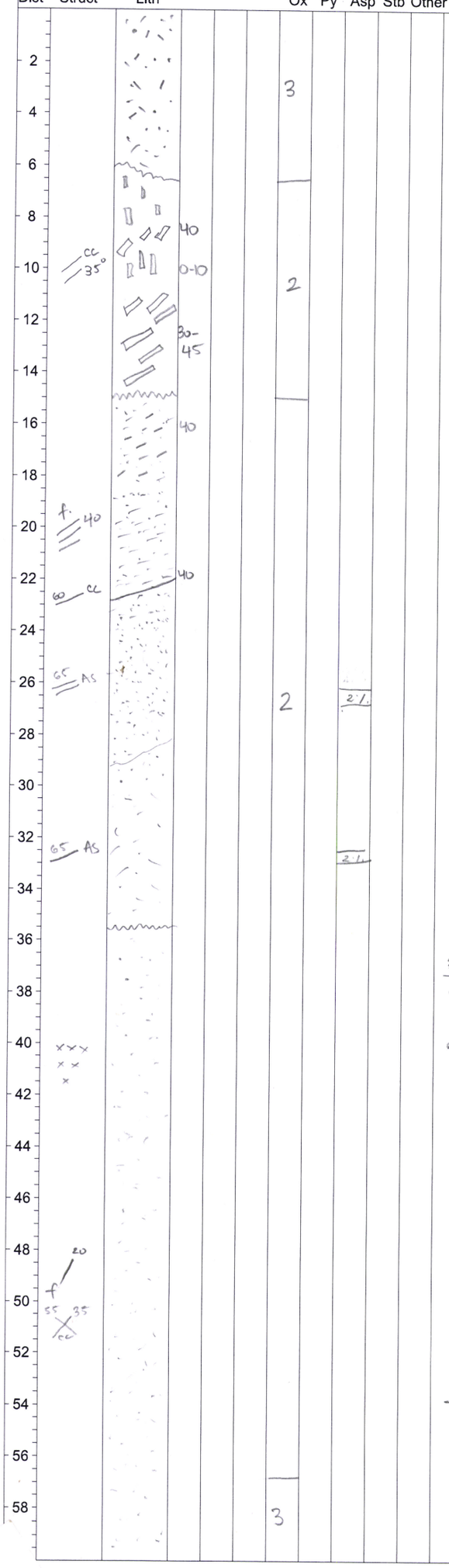
175.47 - 175.96
SY intrusive, semi-massive sulphide. 25% PO, 15% ASPY. Upper + lower contacts undulating. Intense HCl reaction. Carbonaceous overprint, highly silicified.

175.96 - 181.59
Dirty limestone. Minor bedding.
181.59 - 182.07 - FG Bio SY.
182.07 - 183.0 - Calc Silicate (skarn?)
Actinolite - 20%
Garnet - 10%
Pyroxene - 5%

Dist	Struct	Lith	Cal	Alt Ab	Alt Ser/Sil	Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Sulfide Other	Description, Geologic comments
194						1					183.0 - 201.85 SY + SkN Alternating units of MG Bi rich Sy + Garnet / Act / Pyx - Calc Sili Skarn. Skarn hosts minor Sx (PO+AS) at contacts* with SY. Calc-Silicate units @ 182.50, 184.40, 193.40, 201m. Approx 1m units. ↳ limestone bed @ 187.70 - 193.40
196											
198											
200											201.85 - 206.28 - Dark green Skarn. Some Qz veins. 2% ASPY, 2% PO. No identifiable minerals, too fine grained! (Actinolite + Biotite are the only mins visible).
202											
204											
206											206.28 - 228.49 - MG SY - GRN/GYD
208											Syenite. 60% kspar, 20% Bi, 20% Pyx.
210											very Silicious (3) Patchy carbonate overprint.
212											kspar - anhedral - diffuse grain boundary.
214											Bi - subhedral.
216											1% Pyrite blebs/dis.
218											Minor PO.
220											Cm Scale Qz veins @ multiple orientations.
222											228.49 - 236.82 - MG SY - GRN/GRYD
224											Medium grained porphyritic Syenite. 70% kspar, 20% Bi, 10% Pyx. Cm Scale Kspar in Fg groundmass of mafics. FGSY xenoliths.
226	Broken										Trachytic Feldspar texture, ∝60° β120°. @229m. afterwards no alignment.
228											
230											
234											
236											
											EOH 236.82m

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-565	Depth:	Dip: - 55	Date: Oct 16 2012
UTM 83-7	East:	North:	Collar Elev:
Logged by: E O'Brien		Area: Lonestar	Scale: 1:200



Description, Geologic comments

0-6.10m: Biotite Syenite

Fmg. Granular grus-like weathering.
ogy. Lower contact is sharp and irregular

6.10-15.24m Megacrystic Syenite

- Grey ^ K-spar (euhedral) crystals ~40%. up to 15mm wide and 7cm long. Generally have a preferred orientation but it varies from 0-90°. 5-10% biotite
- Late cc stringers
- moderately magnetic
- oGy, mod Limonite. LC is broken - change core size from HQ to NQ

15.24-22.30 Syenite

- porphyritic (subhedral) ^ K-spar crystals roughly oriented at 40°. Crystals are upto 1cm long
- fg; patchy (v. localized) magnetism
- greenish grey. Late cc stringers ~20% biotite 10-15% bio, 20-25% pyrox, 65% fsp. LC // to xals ~40°

22.30-29.40 Syenite

- Grey, equigranular
- Trace patchy magnetism, ~1% cc stringers
- 2% biotite fresh Kspar
- A few As stringers @ 26.75m @ 65° to CA

Gradual LC

29.40-35.50 Syenite

Fmg, light gray, siliceous. Limonite on fractures Broken. Non-magnetic, 1% cc stringers. As on fract. @ 33.0m @ 65° to CA. LC broken

35.50-57.40 Syenite

- fg, S+P texture, grey, equigranular
- Trace magnetism; 1% cc stringers, 2 sets
- Broken, increase in limonite and locally poor recovery from 40.25-43.80m.

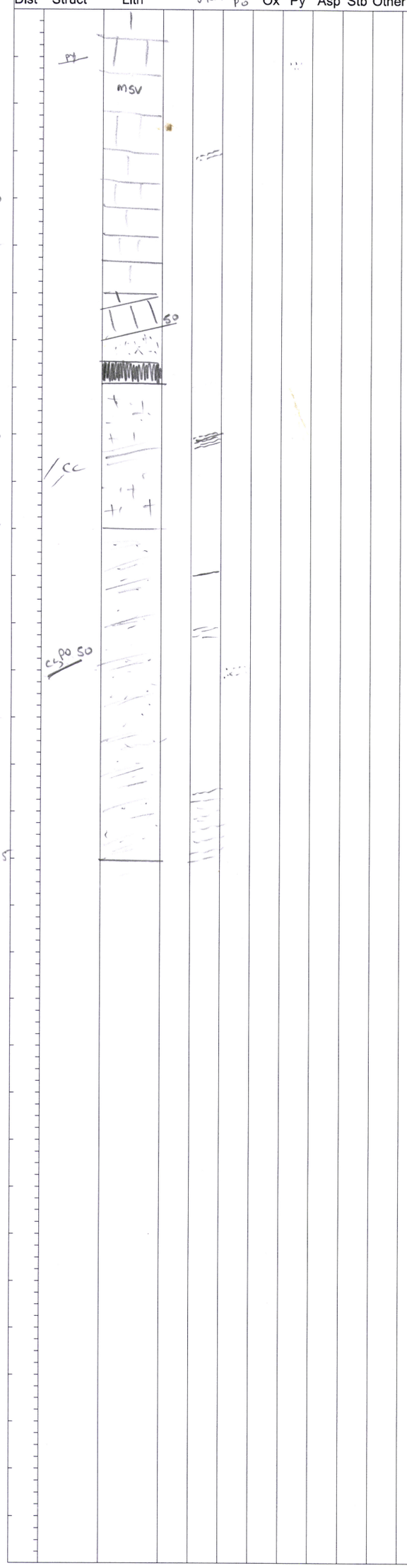
~60-65% felsic minerals, 30-35% mafic [10-15% biot, 20% green pyrxn, 5-10% creamy feldspar, 45% grey glassy fspar; ~10% qtz].

57.40-60.30m Syenite

As above, mod-strong limonite weathering. Weak clay altn.

Dist	Struct	Lith	Alt	Ox	Sulfide Py	Asp	Stb	Other	Description, Geologic comments
60	f/25								60.30 - 107.29m; Syenite
62									fg, stp texture, grey, equigranular
									Trace py in clots
64				↑	<1				• Crush gouge 66.75 - 66.83 m and 68.00 - 68.08m
66									
68				0					
70				↓					
72	40 qc								- 7 mm thick QC veinlet w/ 'epithermal' multi-episodic texture and wavy.
74									
76									
78									
80	40 slicks 70 cc								@ 80.0m - slicks@40 to cA w/ calcite veinlet
82									
84	80 QtzAs								
86	AS 30 f 20								
88	AS 65 cc								
90	cc						1-2%		
92	QAsPy 30								
94	QcAS cc	gg							- 92.90 - 93.30 - mod - strong chl. altn - gg
96	AS 60 AS 55								93.30 on → propylitic alteration halos near quartz ± carb. veins.
98	Qtz 20								~ 99.55 - chalcedonic qtz veinlet (colliform) ~~ 25° to cA
100	qc 35								~101.30 - 4mm thick epithermal QC-veinlet @ 35° to cA
102	50 cc QL								- several QC ~ chalcondonic ~~ epithermal textures (colliform) 102 - 115.64m
104	QC 40								
106	qc 15								
108									107.29 - 109.37m - highly Light green, chalky, sericite and clay altd
110	qc 15								
112	qc 65								109.37 - 112.00 - Syn. (As 60.50 - 107.29m) w/ weak cly + ser altn.
114	qc 40 qc 20								112.00 - 115.64m - Same as 107.29 - 109.37
116	15°								115.64 - 123.54 m Igneous breccia - gry color - Igneous rock is v.f.g; dark olive-green. Chloritized w/ calcite inveins and small pyrics - propylitic altn ~70%
118	qc 35				<1				
120	qc								30% - fg stp texture xenoliths w/ prop altn. Patchy strong silicification Colliform txt. in veins/veinlets
122									Lower contact is ~5cm of clay w/ a fault @ 55° to cA
124	QC 60 15 QAS	gg							123.54 - 157.91 Syenite fg, stp texture, grey, equigranular...

Dist	Struct	Lith	Alt Skn	Alt Cpy	Alt Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Sulfide Other	Description, Geologic comments
126									Po	
128										
130	QFAS									
132	60									
134	QAS 85									
136	30 /QAS									
138	20 /QF									
140	35 /QF									
142	QF 55 — 60									
144	Qf ∫∫ fgc dyke									
146	dyke 60									
148	30 QAS									
150	As 50 dyke 25 /QAS									
152	QAS 80									Significant increase in sheeted Q ± As veinlets 154.70 – 157.91
154	Q 85									
156	20 CCAS									L.C.
158	QAS 85	75								157.91 – 159.81 Skarn
160	60 Q	40	50							LC @ 40° to CA, sharp. fine grained Syenite w/ a few quartz veins w/ pegmatitic edges. Po blebs/blobs 5-10%, As coarsely disseminated 3%, tr. cpy. As occurs mainly w/ pegmatite.
162										
164										
166			55							159.81 – 177.47 Recrystallized calcite (LST)
168	As 55									Light grey – white, fmg, bed. Locally 'dirty' with fine grain biotite in beds up to 5cm wide and wisps. Interspersed horizons w/ garnet and diopside generally 5-10cm thick
170	bed 50 cc+?	55°								
172	As 40									~ vein @ 169.60 m – calcite w/ pink-salmon unknown mineral (also observed @ 170.56 – 170.80) L.C. 20° to CA
174										
176	bed 40	20								177.47 – 181.32 SYENITE (fg)
178										Grey, equigranular, Stp txt, fg. Zenolith of fg syenite within L.C. 65° to CA
180		65								181.32 – 205.80 Recrystallized calcite (LST)
182										• As previous except w/ few interc. beds of fg syenite
184										– Locally bedded
186	30 QFM CC 35°									– minor skarn mineralization – garnet, diopside
188			35°							– no visible sulphides
190		40°								
192										



Bedding ~ 204.5 @ 50°

205.80 - 206.82 SYN. (fg)
FG syenite

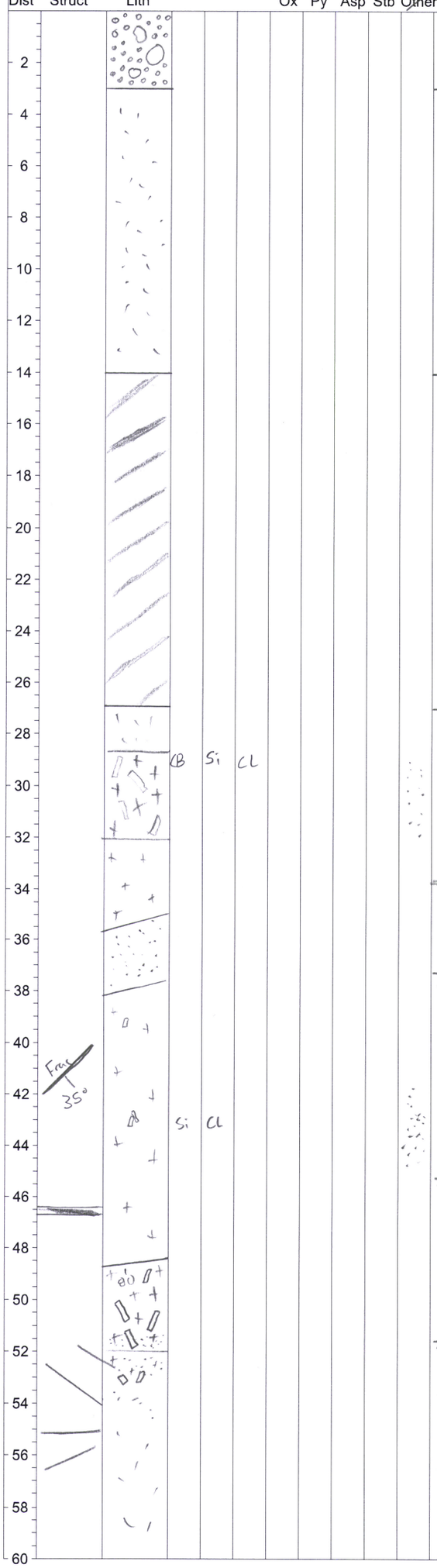
206.82 - 207.92 Skarn
Diopside and Garnet
no vis sulphides

207.92 - 214.25 Syenite (vfg - vmg)
Varies from very fine to fine to medium grained

214.25 - 227.68 Syenite (vfg) EOH
Very fine grain, gray
→ 218.0 - 227.35m skarn overprint
w/ diopside ± garnet
Bedding ~ 70° to CA - locally where minor
→ Pr. alt'n
LST

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-566	Depth:	Dip: -50°	Date: Oct 13, 2012
UTM 83-7	East:	North:	Collar Elev:
Logged by: DON PENNER		Area: LONE STAR	Scale: 1:200



0 - 3.05 CAS

3.05 - 14.02 SY

f.g. equigranular, 10-15% biot, occ calc. stringers
loc zone of weak lim on fx in a broken zone
w 10 cm gouge

14.02 - 26.92 SEDS Transition

laminated gry & tan, cm scale bands, brx'd, loc shearing + gouge, loc gry silic bands, tan layers are calc's, mm scale murky gry qtz vnlts in silic'd layer lim gouge + broken rock, vuggy in part, minor lim fx

26.92 - 28.38 SY

Fine/Medium grain Biotite Syenite. 60% Kspar ~20% Bi ~20% Pxy. Oxidation along fractures. Patch carbonate alteration. Chlorite/propylitic alt'n

28.38 - 32.0 SY

Highly Fractured MG Syenite. Silica flooded, very little remnant texture. QC/ASpy Vn 28.80 - 28.90. Magnetic PO(Gr)

32.0 - 48.50 SY

Syenite ranges from fine to medium grain. Sharp contact @ 36.70 - 35° TCA - upper Sy FMG, Lower Sy VFG, very fine unit to 38.50m. Possible chlorite, Pinkish carbonate.

↳ 46.33 - 46.70 Fault

~2-3% PO @ 41 to 42m. Magnetic.

Carbonaceous overprint. Weak to moderate / patchy.

48.50 - 52.60 SY

Syenite transitions to a coarser grain. Decrease in mafics. ~70% Kspar, 30% Pyx + Bi. Kspar - Fuzzy grain boundaries. Transition From coarse to fine over 50 cm. Both units show Si + CB over print, No vis. Sx

52.60 - 60.90 SY

Transition back into a more mafic rich unit ~40% Kspar - 40% Bi. Transition over 50 cm. Top 20 cm highly fractured / oxidized. Equigranular, CB + Si overprint.

60.90 - 61.57 GG

Highly friable / gouge Syenite.

Dist | Struct | Lith | Alt PR | Sulfide Ox Py Asp Stb Other | PO | Description, Geologic comments

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124

QC 45

FCT

Fract 40

Fract 45

Fract 85

QC/ASPY 80

2

61.57 - 66.14 SY

Syenite - orange / grey. Fractured / friable unit. Strong oxidation.

↳ 61.57 - 63.09 - Highly oxidized, QC veining. Clay in patchy loc.

↳ 63.09 - 66.14 - Syenite, 70% kspar, 30% Bi / pyx. Unidentifiable tan/brn groundmass. Lower contact gougy clay layer.

66.14 - 68.34 Bx

Silica rich hydrothermal breccia. 60% Si - CC rims SY clasts. chlorite, Pyx, Bi, Kspar syenite.

68.34 - 70.71 GG

Flt gouge syenite.

70.71 - 134.84

FMG syenite. Massive undifferentiated unit. ~ 50% Kspar, 30% Bi, 20% pyx.

Grain boundaries are fuzzy, likely due to Silica/CB overprint. Equigranular - Grey/green. localized CC veins. Propylitic, CL.

↳ ASPY/QC vein @ 91.20m Intense HCl rxn around this vein.

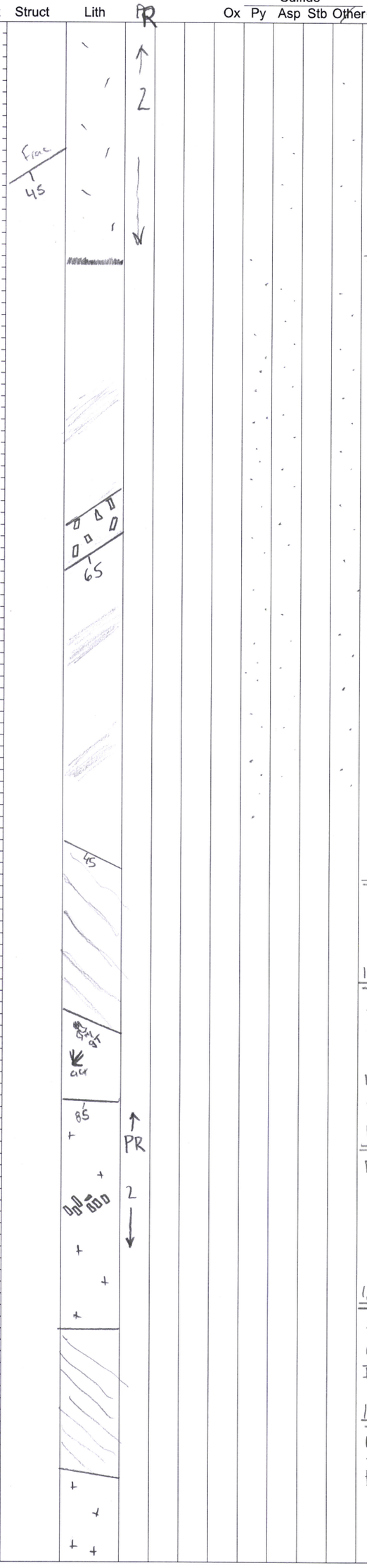
Marked CC vein increase @ 83m.

Lower contact with VFG SY gradational over a few cm.

Biotites altered to chlorite

Hole ID: BC12-566
Page 3 of 3

Dist | Struct | Lith | Alt | Sulfide: Ox, Py, Asp, Stb, Other | PO | Description, Geologic comments



134.84 - 159.95 SY

GYD/BK Very fine grain Syenite? Possibly mafic dyke. Can identify biotite. Possibly kspar groundmass? Disseminated PO/PY/ASPY ~ 1-2%. Unit almost appears to be laminated. Could almost mistake it for sedimentary unit. Intense pervasive silicification. V. Hard

↳ 147.62 - 148.44
Medium grain gr Syenite. Upper contact undulates. lower contact sharp 65° α β 110°
Magnetic

159.95 - 166.34 - LST/Dolomite

Contact - upper - 35° α, 200 β - Limestone unit. Undifferentiated.

166.34 - 169.22 Skn/Calc Sili

Creamy white/green calc silicate Skarn? Intensely silicified. Garnet (local ~ 20%) Pyx throughout, bladed actinolite (local ~ 70%) Last m - Dark green, very fine grain actinolite cc veins, Hcl Rxn.

169.22 - 180.20

MG GR SY. Equigranular, 40% kspar, 60 Bi + Pyx, highly siliceous.
CC veins.
↳ Bleached/Argillic @ 171.50. 5cm CC vein. Followed by 40cm bi rich FG unit.
↳ 175.50 - 30 cm Trachytic SY ~ 70% kspar. Chloritized Bi

180.20 - 186.21

FG Calc silicate?
10% GT throughout. Pyx + minor actinolite.
Intensely Siliceous, minor CB/CC Hcl Rxn.

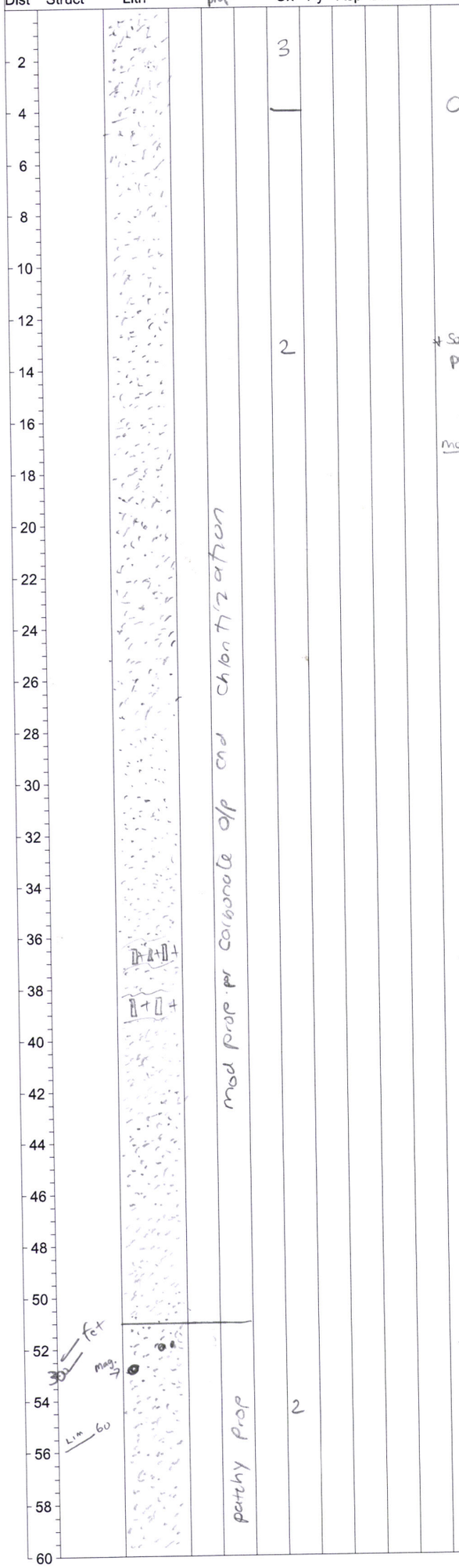
186.21 - 191.10

MG Syenite.
~ 40% kspar, 40% Pyx, 20% Bi
Propylitic alt'n? Siliceous/CB

191.10

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-569	Depth:	Dip: -	Date: Oct 19 2012
UTM 83-7	East:	North:	Collar Elev:
Logged by: EOB		Area: Lonestar	Scale: 1:200



Description, Geologic comments

0-33.53 CAS
HQ - diameter

0-51.85 SY

- Equigranular, dk gray, fmg, 80% is grus-like, Ox. code 2, with a few lochs of 1 and granular. +
- modal comp: ~45% mafic, 55% felsic
  - mafic: biotite 40, pyxn 5-10
  - felsic: cloudy grey-white fdspr 45 clear grey feldspar (plag) 5-10 tr. quartz
- Some v.f.g. potassic alteration??
- carbonate overprint and moderately chloritized propylitic alt'n to 51.85.
- non-magnetic

~37.75 - 40.20 megacrystic K-spar syenite pulses. Poor recovery.

→ 51.85 - 62.25 - SY Equigranular fmg. partially competent
Alt 1 - Sil pat 2
Alt 2 prop pat 2

- 52-53.0 → a few black zeolithic moderately magnetic Trace As veinlets @ 70° to CA starting @ 60.85 m.

Dist | Struct | Lith | Alt prop | Ox | Sulfide Py Asp Stb | Other

62.25 - 64.55 SY Equig., fmg med Limonitic perv. OGY. Trace As veinlets @ 70° to CA

64.55 - 76.60m SY (fmg) LC broken, sharp and limonitic

Equigr., fmg, grey. Cb o/p, bio → chl.

- First chalcedonic veinlet @ chal-calc w/ colliform selvages ~ 67.25, 35° to CA.
- Few sheeted As veinlets w/ alpha varying from 40-70° to CA Rarely w/ calcite
- Several pseudo felsic dyklets w/ diffuse boundaries. Modals: ~40% biotite, <5% pxyn, 55%, feldspar (K-spar mainly?)
- patchy weak magnetism

76.60 - 100.38 SY (mg) competent w/ few fractures.

- Porphyric K-spar crystals w/ blurred grain boundaries occasional megacrysts.
- As in veinlets and fracture @ 65-70° surfaces
- patches of chl. up to 2cm wide locally and patchy carbonate
- @ 79m QF veinlet w/ blebs of As @ 40° to CA
- ~ 87 Bladed calcite, chalcedony, colliform // epithermal

100.38 - 102.72 SYN (fmg)

- Small pulse without porphyric or megacrystic Kspar
- upper and lower contacts gradual

102.72 - 119.70 SY (mg) LC 40° to CA, wavy/sharp

- porph-megacrystic K-spars - as 76.60-100.38.
- prop alt'd
- few As veinlet/fractured controlled.
- non-magnetic

119.70 - 120.4 SY (mg) Lower contact broken

Pale green - relict texture

~~Intrns~~ carb-chlorite. A few As veinlets @ 70° and stringers. (skarn?)

120.4 - 126.0 SY mg. (pervn)

Intense prop. Alt'n

Dist | Struct | Lith | Alt | Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments

Po

126.00 – 139.33 SYN (mg)

porphyric to mega crystic Kspars w/ → some boundaries are blurred.

- gray to greenish grey
- Lower contact fairly sharp and coinciding w/ a 4cm wide Quartz (chalcedonic) carbonate vein w/ coliform textures / multi-episodic 20° to CA

139.33 – 140.66 SYN (mg)

- porphyritic (close mega crysts) Grades into lower unit
- @ 140m → 2 vein sets
  ① calcite @ 50° to CA CUT by
  ② chalcond quartz calcite 0° to CA.

140.66 – 157.10 SYN (fmg)

- Few porphyries @ top of unit
- weak patchy magnetism (trace)
- patchy cb o/p chlorite on many fractures
- patchy chloritization – more concentrated near calcite veinlets.
- Hairline sheeted veinlets 150–151.5 w/ 2 orientations: main ~50° to CA, Secondary 30° to CA
- V. competent, very few fractures. LC @ 50° sharp.

157.10 – 158.04 SYN (fmg) LC sharp, 40

Light grey – poss. potassic alt'n f.g. Kspar matrix, silicified no fresh bio's non-magnetic QAS veinlets + f.d. AS

158.10 – 167.65 SYN (fmg)

- Grey, fmg, competent, non-magnetic, cc in veinlets only. Fresh, hard, little alt'n.
- Sheeted veinlets ~ 60° to CA As ± Q
  modal comp: 20-25% bio
  ~10% Qtz
  65-70% feldspar LC = 70° slicks

167.65 – 179.70 SYN (fmg)

- Greenish Grey, dark. Fmg, non-magnetic cc and chlorite both in veinlets, chl. along some fractures and chloritized locally
- Trace As veinlets.

179.70 – 184.70 SYN (fmg)

- GY, fmg, non-mag. potassic? and propylitic alt'n.
- Chalc-cc bx (weak) 181.00 – 181.10
- QAS veinlets ~ 55° to CA cut by QAS @ 25° to CA

184.70 – 186.98 SYN (fmg)

fen gray, fmg, txt partially obliterated. Potassic? alt'n.

- Q ± As 40°
- calcite vug w/ tr. amounts salmon pink unk. mineral L.C. gradual.

186.98 – 190.08 SYN (fmg)

weakly brecciated, competent, GY

190.08 – 190.65 GG – gray, clay

190.65 – 192.03 SKN

Green and white Carbare 100% calcite replacement)

3–5% Po diss. chloritized and intense carbonate replacement

Dist | Struct | Lith | Alt | Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments

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226
227.69

Struct: qc 45; qc 25; blade; cc; xxxx xxxx; xxxx xxxx; xxx 85; ~35 sticks 45; 40; xxx xxxx xxxx 70 cc; 45 40; fcts 45 45; 30 45; fct 45

Alt: Prop 3; Si per 1; prop pat 1; Prop pat 2; prop pat 1

192.03 - 202.25 vfg-fg intrusive (MD?)

- Veg fine grained intrusive, variably replaced by recrystallize calcite. Calcite +chalcedony reins also producing a breccia locally. mod-strong chl. altn. Trace secondary biotites observed rarely.
- ND. vis sulphides
- Bladed calcite in chalcedonic veins

202.25 - 203.40 vfg intrusive (MD?)

- gy, vfg, cc in veinlets only

203.40 - 208.33 vfs intrusive (MD?)

- gyl, vfg, cc veinlets, siliceous

208.33 - 217.50 v.f.g. int (MD?)

Gray, with patches of lighter grey, cc veinlets

competent w/ fractures ~40° to CA sometimes with slickes.

Fine 'lamination' beds.

Minor chl. altn on rare fractures

L.C. faulted on fracture 40°

217.50 - 220.0 vfg int (MD?)

Highly broken zone - crushed in small areas and broken w/ mod pr. altn

220.0 - 227.69 vfg int (MD?)

Alternating GY and GYL. Fine laminations- beds.

* Thin section of both GY + GYL collected.

2-3% cc veinlets

Xx = broken

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-572	Depth: 207.57	Dip: -	Date: 7-Oct-12
UTM 83-7	East:	North:	Collar Elev:
Logged by: K.CHISCETT		Area: NE Classic	Scale: 1:200

Dh Dist | Struct | Lith | Alt | Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments

0.00 - 3.05m: CAS.

3.05 - 46.87m: SY

- fg, equigranular sy; dark blue-grey in colour.
- bt > py → ~ 20% mafics.
- chl alt'n in xtls (~ 1%)
- weak - moderate fracture controlled lim alt'n
- no carbonate alt'n
- ~ 1% QWC vnlts, mostly following fractures/microfractures
  - rare vnlts completely oxidized
- patchily magnetic, though xtls are too small to determine source of magnetism
- competent + consolidated rock, though highly fractured @ ~ 5-20cm intervals
- minor clay on fracture surfaces
- trace, v. fg py (disseminated) throughout

46.87 - 49.15m: SY — LC rubble

- large (cm ~ 5mm) euhedral secondary(?) bt filling microfracture
- weakly perv. lim alt'n, v. broken + sandy

49.15 - 57.85m: SY — LC 75° to CA - sharp + planar.

- as above 3.05 - 46.87m.

LC broken

57.85 - 60.35m: SY (BXD) — exogenous

- strongly fx controlled, almost pervasive lim alt'n, silicified, v. brittle
- clast size rem to dec. scale (sed origin?). Clast supported.
- becomes very broken/chewed up 60 - 60.35m
- mtx is weakly magnetic (pyr?)
- tr. vfg py throughout.

Dist	Struct	Lith	Alt	Ox	Sulfide Py	Asp	Stb	Other	Description, Geologic comments
62	75°								LC 75°tCA → sharp + planar 60.65-71.95m; SY
64	FR 60								-as above 3.05-46.8m.
66	FR 40 / C 55°								
68	FR 50								
70	FR 40								
72									LC grad > 5cm. 71.95-96.95m: SY (BXD) - exogeneous clasts
74	FR 75°								slightly more strongly oxidized than 77.92-96.95m, though still patchy + fr controlled → more perv
76	FR 15°								
78									
80	FR 65								- silicified & intensely. With strong, fracture controlled lim oxidation. - carbonate on fr. surfaces starting @ 84m
82	FR 40								- high energy bx'as. → clasts are angular, and range from cm to meter scale. Clasts (some) are v. finely laminated (sil. SLT?). → magmatic bxia └ clasts aren't magnetic, however sporadic areas where matrix is present (SY) are weakly └ Mtx is fg sy surrouning the areas.
84	165°								
86	FR 40								
88									- py in clusters (sooty edges) in clasts - v. few vnlts → rusted / oxidized.
90	FR 60								
92									
94	FR 40								
96									LC sharp + planar + 60° tCA 96.95-108.20m: SY
98									as above 3.05-46.8m.
100									
102	FR 60 / L 45								
104									
106	FR 50 / L 40								
108									LC gradational > 1m. 108.2-112m: SY
110	FR 70								- coarse grained - equigtylline - w/ ~40% mafics (majority pyx's) - stronger oxidation than above (moving into FH) - kspar xtyls larger as moving towards fault
112	Flt zn								- Gouge - 112.10-112.25m => Flt zn ~111.25-114 (broken, heavily oxidized) - cc filling microfractures + in vns + fr. surfaces
114	FR 70								112-130.75m: SY - Grad. LC > 1m → fH - as above 3.05-46.8m - v. fr. to 115m. - cc vnlts ~1% - 55-65° tCA - stringers @ various angles vning [J 122-124.5m.
116	FR 40								
118	FR 35								
120									
122	FR 45								
124	cc 65								
126									

Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Asp	Stb	Other	Description, Geologic comments
126	30° FR								
128	39			qz					
130									LC 35° tCA - sharp + planar.
132	45 FR								130.75 - 135.6m: SY - dark blue, coarse grained (mm-scale) xtyls. w/ prominently pyroxene xtyls. Still some fg bt. But over equigranular pyroxene + feldspars - fr. controlled lim alt'n - carb alt'n fracture filling.
134	30 FR								
136									135.6 - 142.63m: SY LC grad >1m: becomes porphyritic then just interlocking xtyls
138	40 FR								- coarse grained, equigranular, interlocking feldspars (cm scale) + mafics filling the spaces. - - tr. py ± aspy ? - lim weakly pervasive throughout ? → mafics alt'd due to fluids ?
140									
142	50 FR								- pale pink/salmon in colour. - carbonate filling fractures
144									142.63 - 147.1m: SY LC grad over < 5cm → irregular, non planar - fr. controlled, moderate to strong lim alt'n. - breaks competency in areas - more porphyritic, w/ ksp xtyls + a strongly mafic ~~matrix~~ groundmass - py vnlts + aspy vnlts w/ diss + py throughout - minor - xtyls aligned 70° tCA (roughly)
146	55 FR								
148	70 30 FR LC 60 LC 70								147.1 - 161.35: LC 60° tCA (on fr) - py ± aspy xtyls - trace ? - vfg unsure (top, from 147.1-148.3?) - as above 135.6 - 142.63m. [148.3 - 148.75m → fine grained SY (as above 3:05 - 4.68m) ↳ fr. controlled lim alt'n]
150									
152									- slightly larger fldspars. - few cc clasts, cm scale - vgs.
154	55 FR								
156									
158	35 FR								
160									
162	40 FR C W								LC 45° tCA (ish, in bkn rock) 161.35 - 181.60 - Starts porphyritic - w/ fsp xtyls as phenos, and a mafic groundmass but becomes more coarse grained, fldsp rich downsection. Fsp xtyls cm scale - euhedral.
164									
166	60 FR								- become gradually more oxidized downsection as well - stronger chl alt'd clasts (mafics)
168									- ~ 1% ~~xtyls~~ cc vnlts - slight increase in vning downsection - cc fracture filling
170	40 FR C 35								
172									
174									
176	70 FR								
178									
180	40 FR								
182	65 FR								181.60 - 196.70m. LC grad over 20cm. - Start of flt zn. - very odd, w/ dec. scale areas of clay + rubble
184									- bxd 185.30 - 185.90m → w/ monolithic clasts of same rock
186	70 FR								- perv. lim alt'n throughout - varying degrees
188									↳ bxd w/ cc fluid - strong hem alt'n - 189 - 190.5 - chewed up! Abundant FG py clasts @ 90.30m
190	60 FR								- cc stringers ~ 3 %. 189 - 194 m - various orientations
192									

Hole ID: BG12-572
Page 4 of 4

Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Asp	Stb	Other
192	FR / 55							
194								
196								
198	40							
200								
202								
204								
206								
208								

194 - 196.20m: clay + rubble → coarse xtylline fldsps - but mainly clay

196.20 - 196.74m - bt rich, vfg, carbonate rich fg xtyls again.

196.70 - 199.00m: SX LC rubble
- coarse, equixtylline! Very broken, clay, carb alt'd

199.65 - 200.2m: SY LC rubble
- perv. lim - dark fg xtyls strong carb

200.2 - 207.57m: GG - BXD LC grad > 50cm
- clay mtx. - matrix supported breccia/conglomerate. Clasts are subangular to subrounded
- carbonaceous in fractures - mtx + clasts
- minor lim alt'n - fr. surfaces.
- minor (<0.5%) py in globs
- monolithic

EOH = 207.57m

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-573	Depth: 133.50	Dip: -47	Date: 8-Oct-12.
UTM 83-7	East:	North:	Collar Elev:
Logged by: K. CHISLETT		Area: CLASSIC.	Scale: 1:200

Dh Dist | Struct | Lith | Alt | Ox | Sulfide: Py | Asp | Stb | Other | Description, Geologic comments

0.00 - 11.28m = CAS

3.05 - 98.45m: SY

- ~~coarse~~ grained, megacrystic (K feldspar), w/ a matrix of biotite, pyroxene, plag?, K feldspars.
- pervasive limonite
- very sandy, broken to crumbly → few competent areas throughout.
- highly fractured.
- xtyls are @ random orientations - no preferred
- trace py (diss) throughout.
- no vns to 83m
- very sandy
- light brown in colour

FR 70

FR 50

RUBBLE

FR 40

FR 45

FR 40

FR 50

FR 70

FR 60

FR 30

55 - 57.45m → strongly oxidized, broken - sandy.

FR 50

FR 60

Dist	Struct	Lith	Alt	Sulfide: Ox	Py	Asp	Stb	Other	Description, Geologic comments
62									
64	FR J 70								
66									
68									- 67.85m → starts to weakly effervesce.
70	FR J 30								↳ rock begins to completely lose competency, still some areas that are competent, but significantly less & the competent areas are strongly oxidized + have prominant clay alt'n
72									
74	FR J 45								
76									
78	FR J 75								
80									
82									
84									- @83m cc vnlts begin to appear.
86	FR J 45								
88									
90									- v. low < cc vn @ 90m ~ 10° tCA.
92	VN J 10 cc								
94									
96									- 96.25-98.45m: intense lim alt'n + clay alt'n (pervasive)
98									- sporadic pyx xtyls (mm-cm scale) - tr. py.
100	cc J 50								98.45-109.10m: SY LC grad over 20cm in intense clay+lim alt'n
102									- perv. lim alt'n to 102.70m where it ends @ 45° tCA.
104									- perv. carbonate alt'n + ~2% cc vnlts + stringers.
106	cc J 45								- patchy hem alt'n
108									- no py seen.
110									- abundant mafics, w/ vfg bt.
112									- v.fg. equigranular.
114		clay + rubble							- strongly clay alt'd, smolted in areas.
116									109.10-133.50m: GG LC rubble
118									- areas of bxia
120									- but mainly grey clay to 120 where it is a monolithic breccia ± w/ clay matrix + clasts mm-cm sized, subangular to subrounded - Mtx supported
122									- abundant py blebs/clusters/diss throughout.
124									- 110.60-111.40m → strong lim alt'n
126									

Hole ID: BC12-573
Page 3 of 3

Dist	Struct	Lith	Alt	Ox	Sulfide Py	Asp	Stb	Other	Description, Geologic comments
128									-bx stops @ 127m → becomes clay again. w/ poor recovery.
130									
132									
134									EOH = 133.50m

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-574	Depth:	Dip: -248.4/m	Date: 12-Oct-12
UTM 83-7	East:	North:	Collar Elev:
Logged by: K.CHISLETT		Area: CLS	Scale: 1:200

Dh Dist | Struct | Lith | Alt | Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments

0.00-1.52m: OAS

1.52-22.86m: OVB
- Rounded pebbles, sand + boulders
- v. poor recovery

22.86-50.2m: SY
- molted, weakly competent, mafics are weathering out - easily friable.
- FMG, mafics ~~are~~ xtyls are ~~too~~ small ~~to see~~. K-spar xtyls are slightly larger and pink, qtz white giving a very speckled appearance. (weakly porphyritic)
- weak chl alt'n - per.
- porous
- ~1% clay vnlts throughout (+stringers)
- no CB alt'n
- weak lim alt'n → fracture surfaces.
- trace py (?) - vfg - diss sporadically
- becomes more py x + chl (alt'd) rich downsection
- patchy, weak magnetism
- minor ser (?) alt'n on fracture surfaces.
- becomes more fractured downsection.

@ 43m → v. broken QK vnlt? - all rubble

79.00 LC rubble - grad > 10cm.

50.2- ~~72.24~~ m.
- FG - pepper-looking core - grading into areas of felsic depleted core. (dec scale).
- not magnetic
- competent but very fractured.
- fracture controlled oxidation
- dominantly mafics are pyroxenes (60/40).
- rare vnlts - most alt'd out
- trace py throughout.

Hole ID: BC12-574
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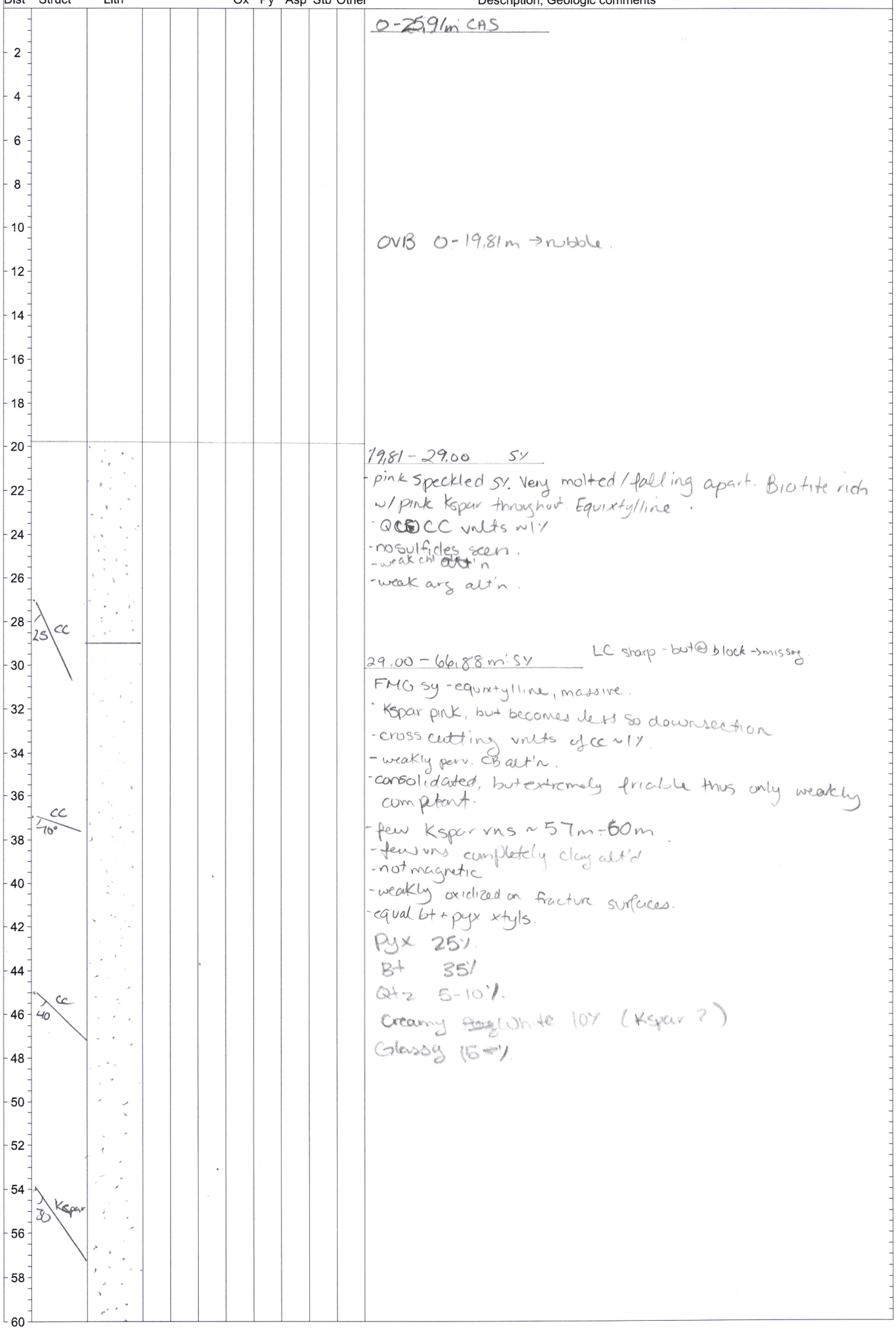
Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Asp	Stb	Other	Description, Geologic comments
62	FR 60								- no CB alt'n - clay on fr surfaces.
64	FR 40								
66	FR 40								
68	FD 75								
70	FR 60								
72	FR 50								- 76.35 - 76.35m : vfg, dark blue grey sy. Decrease in felsic minerals. Abundant microfractures → fracture controlled oxidation. Moderately magnetic, no CB alt'n
74									
76	FR 40								
78	LC 75°								LC sharp + 75° to CA.
80									79.00 - 87.00m - VFG - too small to see xtyls - massive - some felsic xtyls seen - cc vnlts ~1% → no CB alt'n in core. - v. fractured → oxidation fracture controlled - medium to dark blue grey in colour - xtyl size gets slightly larger (equix tyll ine) down section.
82	FR 70								
84									
86	FR 55								LC grad > 1m.
88	35 LC's								87.00 - 107.0m FG, 'peppered', blue-grey in colour - fracture controlled oxidation - mod - strong - 90.1-91m: lens of FG sy → weak CB - rare cc vnlts + stringers - trace py diss - competent but highly fractured. - clay on fracture surfaces
90	70								
92	40 anH								
94									
96	FR 75								- 95.50 - 102.40 → strongly oxidized, w/ strong sulfides - py along fractures
98	FR 80								
100									
102	50								- 102.40 - 104m → weird qtz + cc + kspar vnlts - highly oxidized
104									
106									107.0 - 146.1 m LC > 2m → v. crumbly, sandy, fractured
108	55								- MG - weak CB in mtx, cc fracture filling - euhedral kspar xtyls, w/ weak, perv lim alt'n - biotite in matrix → kspar phenos - xtyls @ various ori's, but general direction is ~ 60° to CA. - few cc vns / vnlts throughout - no sulfides seen.
110									
112	60								
114	55								
116									
118	FR 15								
120									- 120.45 - 146.1m : increase in oxidation, weakly pervasive
122	60								
124	50								
126									

Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Asp	Stb	Other	Description, Geologic comments
126	FR 30								
130									
132	FR 70								
134	FR 60								
136									
138									
140	15								
142									
144									
146	LC 70								LC 70° tCA sharp + planar.
									146.1 – 190.65m
148	LC 65								Silicified! → strongly.
									- aspy on fracture surfaces, in clusters. Py weakly diss.
150									- MG, equi xtylline. → xtyl size decreases downsection.
152	10 FR								- xtyls @ ~60° tCA.
									- weak, fracture controlled oxidation
154									- interstitial CB alt'n
									- CC + ASp vnlts + stringers < 1V. → low <
156									- chl + clay alt'n on fr. surfaces.
									- dominantly bt mafics
158									- dark blue grey in colour.
									- not magnetic
160	ASp + CC 20								- py on fr. surfaces → plating.
									- small, vfg microfract vnlts of aspy + py
162									
164									
166	CC 5								- 166.35–169.5 - bleached, strongly oxidized zn w/ prominent cc filling microfractures
168									
170									- diss aspy throughout.
172									- weakly magnetic 169.5–190.65m
174	FR 40								
176									
178	FR 50								
180									
182	FR 60								
184									
186									
188	FR 35								
190	FR 35								LC rubble.
									190.65 – 203
192									

Dist	Struct	Lith	Alt	Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Other	Description, Geologic comments
194	J 45								- transition zn from MG to CG, Strong - Intense patchy oxidation (reduces rock to sand in areas).
196									- ~~Alt'n~~
									- perv. & CB alt'n
198	J 70								- xtyls ~ 20° tCA towards end of section, more random @ beginning
200									
202									- as py + qtz vn @ 200.8m 55° tCA (as py ~ 2.5cm wide, qtz 5cm wide).
									LC rubble
204									203 - 219.45
	J 50								v.CG - w/ aspy filling microfractures throughout
206									- sporadic cc vnlts
208									- xtyls various ori's
									- fingers of bt sy from 204.40 - 205.70m
210									- not oxidized.
									- cc fracture filling.
212									- large, euhedral kspar xtyls w/ interstitial mafics → mainly pyroxenes. (kspar xtyls 3-5 cm).
214									- strongly magnetic
									- silicified to 209.10m
216									- blebs of pyr.
									- rare kspar vnlts towards end of section
218	10 cc vnlt								- v. few fractures
220									LC grad > 1m
									219.45 - 237.8m
222	J 30 cc								CG. Transition. kspar xtyls are smaller (~1-2cm) w/ a stronger mafic component (interstitial) - pyx, bt speckles throughout.
224									- weak CW alt'n
	J 55 CWI								- 223 - 225 → clay vnlts 55° tCA.
226	J qtz + Asp								- 226.6 - 226.7 m: 1.5cm wide Qtz+asp vn. Aspy is v. fg+dull.
228									- throughout, mafic enclaves / fingers < 5 cm in width.
									- xtyls variously aligned - no strong preferred orientation.
230									- some twinning in kspar xtyls seen.
									- aspy filling microfractures - vfg - v. difficult to see.
232	qtz + Asp								- v. few fractures
234									
236									
	FR J 60								
238									LC grad > 1m
									237.8 - 240.1m
240	CC+ ~~Qtz~~ J 40 Aspy								Transition from CG to MG. Abundant bt rich fingers throughout up to 10 cm in width. Weak CB alt'n
242									240.1 - 248.41 m CT grad > 2m
									- MG, Light green-grey Sy. Dominantly kspar + qtz + bt ± pyx interstitial
244									- no preferred xtyl ori's - cc+aspy vnlt @ 240.5m 30° tCA, ~5cm wide.
									- comp + consol
246	J 25 CC								- few blobs of bt/mafic rich rock (xenoliths)
									- trace diss py - v. few fractures.
248									- interstitial CB
									- cc vns → vuggy thus euhedral xtyls.
250									- weakly magnetic in areas
									EOH = 248.41 m

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-575	Depth: 207.26m	Dip: -	Date: 15-Oct-12.
UTM 83-7	East:	North:	Collar Elev:
Logged by: K. CHISLETT		Area: LONE STAR	Scale: 1:200



Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Asp	Stb	Other	Description, Geologic comments
62									
64	FR 60								
66									66-66.88m: CT → brecciated mush: Biotite enclaves (cm scale) blebs of kspar + pyroxene matrix
68									66.88-81.45m:
70	FR 60								FMG. - tan or orange in colour - v. weak, but perv. alt'n (oxidation) - core texture is spectacled, but ~70% is felsics - equal bt + pyx.
72									- sandy in areas (stronger lim)
74	FR 70								- mainly competent + consolidated, w/ few natural fractures - few bt rich areas/clasts - cm scale - very few vnlts - strongly pervasive CB + cc filling fractures - areas of stronger, more prominent K spar - not magnetic
76									F/M: 70/30 Bt 20 Pyx 10 Creamy 55 Glassy 10 Qtz 5
78									
80	FR 40								LC rubble, sharp + ~ 40° tCA (?)
82									81.45 - 133.25m
84									FG (v. fg @ CT ~ 1m): grades into vfg + FMG throughout - but grad - fracture controlled lim.
86									- cc + kspar vns/vnlts prominant from 82 - 98m. - x cutting various orientations but mainly ~ 60° tCA, though some cc qtzite low angle
88									- weak, patchy CB alt'n.
90									- cc+kspar vnlts prominent 106 - 113m.
92	70								- increase in intensity of fr controlled oxidation @ 121m to 133.25m + hem in vnlts ↳ 130.60 - 130.82 → intense lim molted kspar + qtz vn
94									- blue grey in colour
96									- no preferred xtyl ori
98									- sporadic bt clasts as well as larger kspar xtyls - weak arg. alt'n - clay on fr. surfaces.
100									- no sulfides seen - equigranular.
102	30								- not magnetic
104									Bt 15% Pyx 15% Creamy 5% Glassy 55% Qtz 5-10%
106									
108	90								
110									
112									
114									
116									- 114.30 - 117.35 → stronger, weakly perv. lim.
118									
120	60								
122									
124									
126									

Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Asp	Stb	Other	Description, Geologic comments
128									
130									
132									
134	FR 35								LC sharp, irregular ~ 85° tCA
136									133.25 – 158.80 : 5%
138									MG - patchily pervasive oxidation - weak to moderate argillic alt'n. - equxtylline, w/ dominantly biotite mafics - but at beginning of section weakly porphyritic (w/ kspar phenos) but grades into equxtylline over 5-10 m. └ xtyls ~ 60° tCA - but various orientations. - few cc vnlts - patchily magnetic in areas. - few biotite clasts throughout. - biotite > pyx in mafics, - trace py diss. - strong CB, perv.
140									
142	FR 35								
144									
146									M/F 40/60 Bt 20 Pyx 20 Qtz <5 Kspar Plag <5
148	FR 50								
150									
152	FR 60								
154									
156									
158	FR 55								LC grad >1m
160									158.80 – 170.00m
162	FR 70								MG → pale green grey. - patchy, ~~fracture~~ fracture controlled lim alt'n. - felsics are interlocked xtyls w/ interstitial mafics (equal pyr+bio). - weakly silicified - interstitial CB alt'n; <0.5% cc vnlts - trace ~~bt~~ py throughout. - moderately to strongly magnetic
164									
166									
168	FR 30								M/F 35/75 Bt 20 Pyx 5 Qtz <5 Kspar 60 Plag 5-10
170									LC grad >10 cm.
172									170.0 – 197.70
174									FMG, pale Tan orange, equxtylline - weakly pervasive oxidation → more sandy/fractured → rock weaker - Mg staining on fractures - vuggy 171 - 172m. (fractures not filled) - rare bt rich xenoliths? lath like - not magnetic - patchy hematite - weak CB alt'n
176	15 FR								
178									
180									
182									M/F 30/70 Bt 10 Pyx 20 Qtz <5% Kspar ~~XBtag~~ 65
184									
186	FR 60								- mafic rich areas @ 186.10m for 1cm.
188									
190									
192									

Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Sulfide: Asp	Sulfide: Stb	Sulfide: Other	Description, Geologic comments
194									
196	60°								
198									LC 60° tCA sharp + planar - last of oxidation
200	40								197.70-207.26m
202									- aspy in vnlt 199.25. - aspy in microfractures
204	80								- as above 170-197.70 m without perv. oxidation.
206	FR 60°								- pulses of FG rock 199.95 - 200.45m = dec. scale.
208									- 202.4-203.4 m FG pulse
210									- aspy vnlts throughout - w/ cc-vfg aspy.
									- cc vnlts ~ 1%.
									- chl alt'n - weakly perv.
									- Py plating on fr surfaces.
									- pyr diss.
									EOH = 207.26 m.
									M/F : 80/20
									Bt 5
									Pyx 15
									Qtz 5-10
									Plag/Alk. 80 70.

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-576	Depth:	Dip: -	Date: 10-Oct-12
UTM 83-7	East:	North:	Collar Elev:
Logged by: K.CHISCETT		Area: LONE STAR	Scale: 1:200

Dh Dist | Struct | Lith | Alt | Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments

0.00-3.05m: CAS

3.05-17.25m: OVB

17.25-60.25m: SY
- medium grained, equigranular
- lim oxidation on fracture surfaces.
- core is competent, though only weakly consolidated ↳ crumbles on touch
- not calcareous
- rare QVC vnlts/stringers
- pink fldsp xtyls - interlocking w/ qtz
- mafics are dominantly bt.
- py + asp disseminated throughout - however asp ~~is~~ appears to be unstable - slightly sooty.
- chl alt'n of felsic xtyls

CT gradational.

38.5-53.5m → significantly more mafics (more crumbly as well). Weakly magnetic
- more prominant lim oxidation as well.
- weakly porphyritic w/ qtz + fldsp xtyls. Mafic groundmass w/ microscopic xtyls. Fldspars still have a pink tinge but nowhere near as prominent as above section.

- 2 sets of vns, QVC + a v. rusted/oxidized vnlt
- asp not seen after 38.5m, py diss (though sooty) Continues

FR 55
FR 40 / 35
FR 50°
25 FR
20 FR
FR 50
FR 50
FR 70

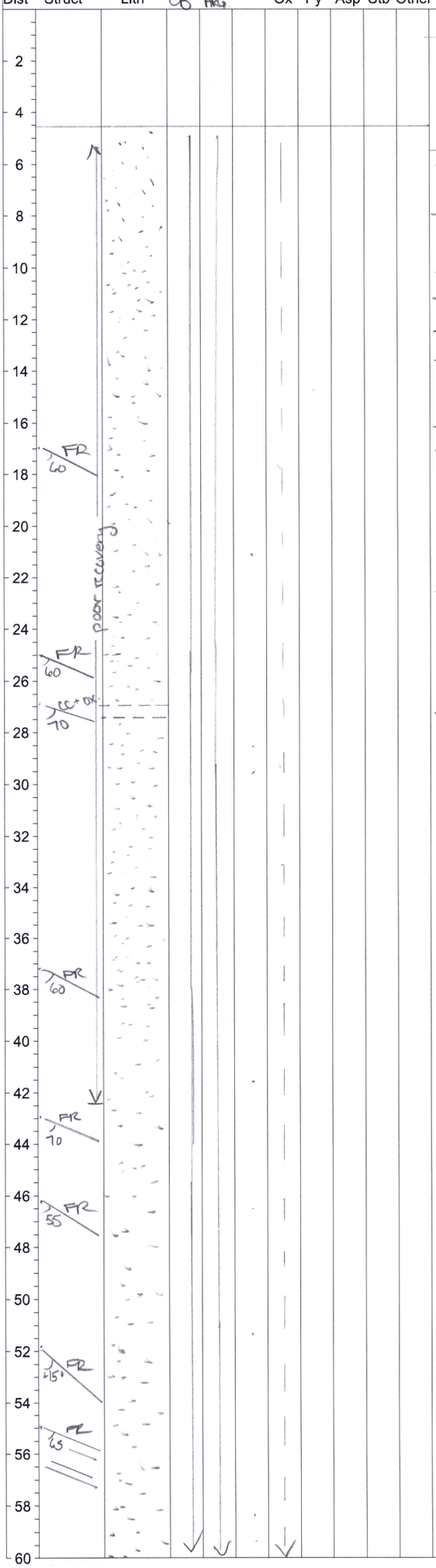
Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Asp	Stb	Other	Description, Geologic comments
62									
64	QWC 50°								CT grad > 1m.
66									66.25-91.90m: SY
68									• core becomes more competent, less crumbly (less clay alt'n?).
70	FR 70								• slightly more mafic → weakly porphyritic with areas of equigranular rock.
72	QWCC 5°								↳ mafics → groundmass with qtz+ pink fsps as phenocrysts.
74									- patchily magnetic (v. weakly) in dec. sections
76									- mafics weakly carbonaceous
78									- vnlts QWCC → sporadic, abundant cc stringers
80	CC 70								- dark green/grey in colour
82									- diss py + @ 90m stringers of sooty sulfides (?).
84									- lim alt'n weak + fracture controlled
86	FR 80								- mafics dominantly bt
88	FR 50								
90									
92									91.90-114.05m
94	FR 80								Fg, equigranular, medium blue grey in colour. Heavily microfx
96	FR 60								- heavily microfractured → oxidation on fractures.
98	FR 80								- not carbonaceous, though few cc vnlts+stringers
100									- diss py throughout.
102									- mainly pyx xtyls? (difficult to determine - two fg, most larger xtyls are pyx).
104	QFCC 50°								- lim alt'n on f. surfaces, minor Mg-staining
106	QFCC vn. 45								- tr. asp - acicular.
108									
110	FR 50								- 102-103, 2 Qtz+fsp+pyx xtyls vns (1-3cm in width)
112									
114	FR 60								
116	Qtfsp+ py 70								LC grad > 5cm → v. oxidized area.
118									114.05-117.50m
120	FR 80								- 115.15: Qtfsp vnlt + py → 70° to CA
122									- vfg - almost massive w/ v. few xtyls seen.
124	FR 50								117.50-132.25m: LC grad > 5cm
126									- as above 91.90-114.05m, w/ few larger fsps + qtz seen
									- aspy vnlts begin @ 129m - large (3cm) wide vn @ 129.60m, w/ another 1cm vn 3cm beside it. 65° to CA.
									- vuggy + strongly alt'd (oxidized)

Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Sulfide: Asp	Sulfide: Stb	Other	Description, Geologic comments
128	FR 28					40			- slightly more oxidized 124.5–126.5m → permeates from the fractures
130						60			
132									132.25–166.65m — LC gradational over 2m → becomes weakly porphyritic towards CT w/ Kspar xtyls.
134	FR 55								- MG, blue gray in colour. Kspar xtyls euhedral laths, ~5 mm in length.
136	FR 55								- weakly porphyritic, with mafics as matrix
138									- perv (v. weakly) lim oxidation - radiating from fracture surfaces.
140									- moderately fractured.
142	FR 55								- no sulfides seen.
144									- v.v. weakly magnetic, patchy.
146	FR 40								- few cc stringers
148	FR 10								- part of mtx carbonaceous, fr. surfaces carb.
150									- xtyls (Fdsp) are 70–85° tCA (where aligned)
152	FR 75								147.05–150.40m → strong lim alt'n + carbonaceous
154									150.40m – 166.65m → trace, diss, vfg py
156	FR 70								
158									
160	FR 55								
162									
164									
166	FR 60					85			LC sharp but irregular. CT margin is v.fg, dark grey ± 5cm.
168	ASP+CC 5					60			166.65–222m
170									- MG, equigranular green-grey (light) in colour.
172	FR 65								↳ mafics have increased in size + become more interstitial to the felsics.
174	ASP+CC 25								- v. difficult to determine single felsic xtyls
176						35			- lim fracture controlled
178	FR 75								- prominent aspy + py stringers/fracture filling - associated w/ cc. variable ori's → but mainly low angle. Some ass w/ 9+2@176.6 m.
180									- 173.176–175.26m: strongly fr. contr. lim
182	FR 75 LC 40					40			- v. weak ab alt'n in mafics
184						45			- v. weakly magnetic in areas.
186	FR 35								- 184.4–188 → perv. oxidation → weak
188	LC 60°	LC 60°							- strong clay alt'n on fracture surfaces.
190	FR 35								- not carbonaceous.
192									

Dist	Struct	Lith	Alt	Ox	Sulfide: Py	Sulfide: Asp	Sulfide: Stb	Other	Description, Geologic comments
194	30 FR								- becomes more patchy lim/oxidation downsection.
196									- sporadic cc vnts, high angle.
198	35 FR								- patchy hem → usually surrounding vnlts
200									
202									
204	70 FR								
206						20			
208	50 FR				30				
210									
212	70 FR								
214									212.55-222m → increase in oxidation, more fractured ↳ ser ? on fr. surfaces - no carbonate
216	45 FR								
218									
220	40 FR								- GG → 219.80-220 m.
222									GG - 221.50 - 221.75m.
224	35 FR								222-237.74m. CG, porphyritic (weakly) sy. Pyx xtyls + Kspar are large w/ smaller qtz + bts.
226									↳ mafic enclaves (fingers?) sporadically throughout, cm to dec scale (bt rich)
228	Kspar → cc vnlt								- xtyls are aligned ∨ 50° to CA - few small stringers of Aspy+cc ∨ 15-30° to CA - minor CB alt'n throughout - lim alt'n v. weak → vnlts only - few minor cc vnlts
230									
232									
234						50			- 234.40 - 236.50m. ↳ perv lim alt'n (weak) mainly fracture controlled.
236	40 FR								
238									EOH = 237.74m
240									
242									
244									
246									
248									
250									
252									
254									
256									

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-517	Depth: 246.89m.	Dip: -	Date: 17-Oct-12
UTM 83-7	East:	North:	Collar Elev:
Logged by: K.CHISLETT		Area: LONE STAR.	Scale: 1:200



0.00 - 4.57m CAS

4.57 - 73.15m: SY (FMG)

- Sandy, biotite rich, speckled w/ pink kspars (~~turn~~ become more creamy white downsection)
- equigranular, green black w/ white/pink specks in colour
- weakly oxidized, fracture controlled
- weakly consolidated, v. crumbly + friable
- perv. CB alt'n.
- rare cc stringers/vns throughout - though usually quite broken.
- massive
- clusters (cm scale) of mafic rich material.
- no sulfides seen.
- not magnetic.
- few natural fractures, mostly mechanical
-

M/F 60/40

Bt	40
Pyx	20
Qtz	5-10
Plag	15-20
Kspar	15-20

- 27-27.43m strong clay alt'n, perv. lim

- weak, hematite alt'n on fr. surfaces

Hole ID: BD12-577
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Dist	Struct	Lith	Alt CB	Alt ARG	Ox	Sulfide Py	Sulfide Asp	Sulfide Stb	Sulfide Other	Description, Geologic comments
62	FR 70									
64										
66	QC vnlt 30									
68										
70										
72	FR 25									
74										LC grad > 2m 73.15-93.25 SV FG, speckled, peppered SV, equigranular ~ 1% CC vnlts throughout ~ 70° tCA. - competent + consolidated, but fractured - weak, fracture controlled oxidation - trace py -> vfg + disseminated - Kspar vnlts last 7m of section. - not magnetic - perv. CB alt'n. - starts as FMG, slowly grades to FG downsection
76										
78	FR 60									
80										
82										
84	CC 35									
86										
88										
90	FR 40									
92										
94										LC grad > 1m 93.25 - 101.1m SV - FG w/ abundant fingers of porphyritic MG phases decimeter scale - patchily perv 1in-moderate to strong - no sulfides seen - 99-100m: MG, porphyritic unit w/ glassy lt matrix + Kspar, euhedral sub cm sized.*
96										
98	FR 50									
100	CC vnlt 60									
102										LC grad > 5cm 101.1-106.90m SV FG (few small dec sized sections that grade into VFG) - blue grey; weak fracture controlled oxidation, weak, pervasive CB - rare CC vnlts of 70° tCA - competent + consolidated, weakly fractured. - py in microfractures - not Magnetic
104	CC 70									
106										
108	FR 40									LC grad > 50cm 106.90 - 122.5m SV - as above 101.1-106.90m w/ patchily pervasive oxidation - blue grey but becomes lighter in colour upsection - Intensely oxidized 110.6-111.35m strong arg alt'n. - 111.35-112.4m as above 99-100m - oxidized vnlts throughout - silicified! - qtz vnlt @ 119m + CC - more microfractures toward end of section.
110	FR 70									
112										
114										
116	FR 55									
118										
120	Qtz									
122	70									LC 70° tCA 122.5 - 145.65m SV as above 106.90-122.5m w/ no oxidation. Very subtly coarser Grained. Darker - v. trace asPy throughout + py. More vnlts at 126.70m
124	FR 45									
126										

M/F 25/75
Bt 20%
Pyx 5%
Qtz 5%
Kspar 10
Plag 60

50/50 M/F of 99-100m (rest is same)
50 Bt
50 Kspar

M/F
Bt 15
Pyx 10
Qtz 5
Kspar 10
Plag 60

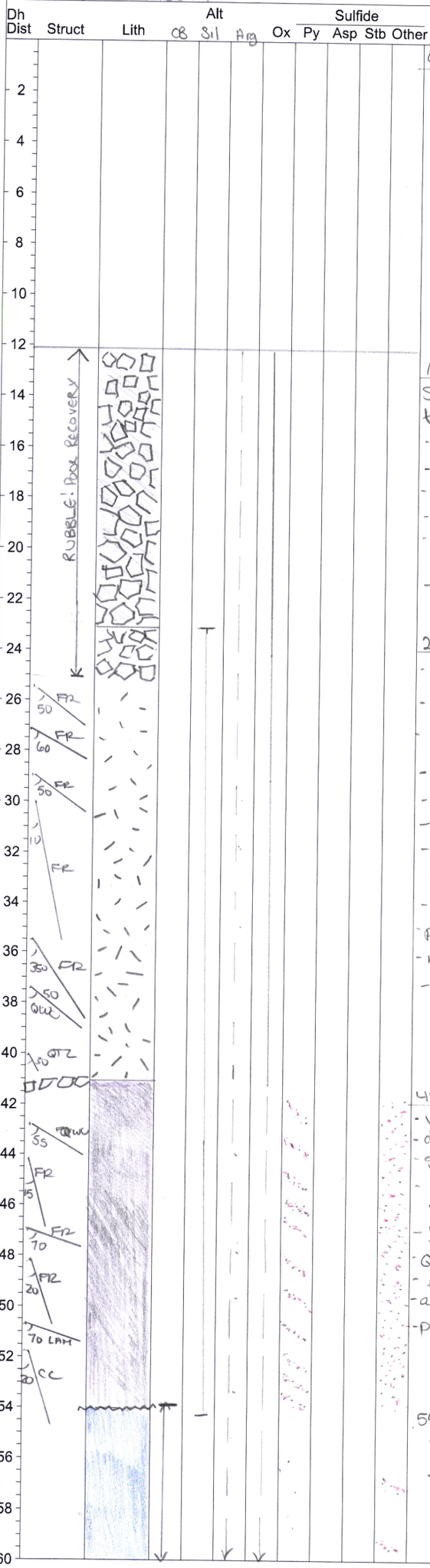
Modal % as above (101.1-106.90)

Dist	Struct	Lith	Alt: CHL	Alt: CB	Alt: SIL	Alt: Ox	Sulfide: Py	Sulfide: Asp	Sulfide: Stb	Sulfide: Other	Description, Geologic comments
128	FR 70										- weakly silicified - weak chl alt'n. - patchy CB alt'n - rare cc vnlt's/stringers throughout. - weak, patchy oxidation. - dark, green grey in colour - sooty, broken areas 127-131 → sulfides? - becomes less chl alt'd downsection.
130	FR 35										
132	FR 25										
134											
136	FR 40										
138											
140											
142											
144	40										LC sharp + planar @ 40° tCA.
146	FR 50										145.85 - 155.45 Patchily perv. lim. - Weakly porphyritic w/ Kspar xtys - competent, but highly fractured. - not magnetic - few vnlts completely oxidized - Trace dis py seen. - perv CB alt'n → strong, weak, chl alt'n. - few cc filled microfractures.
148											
150											
152	CLV 40										
154	FR 50										
156	cc 60										LC grad > 1m. 155.45 - 169.0 : GG → FLT ZN - Strong - intensely oxidized, brecciated + clay alt'd. Abundant cc vning, hematite in fractures. Mg staining on fracture surfaces not magnetic - bleached - weakly consolidated, but friable. - original rock sy (obviously)
158											
160	FR 60										
162	cc 55										
164											
166	FR 35										- 166 - 167.65m → main gouge/clay zn.
168											
170	cc 60										LC ~ 90° tCA → sharp + irregular - oxide boundary. 169.00 - 190.5 - brecciated plag rich rock 1st 30 cm of section → STRONG CB alt'n
172											- CB alt'n pervasive throughout, but decreases in intensity - episodic cc + qtz vnlt at 169.70m ~ 5cm @ 60° tCA. - FG @ CT, but gradationally increases in xtyl size to FMG dwn section - aspy in vnlt @ 172.30m - mm's, fills microfractures + on fracture surfaces to 178.6m - trace py. - strong chl alt'n
174	FR 55										
176	cc + aspy 25										
178											
180	FR 60										- 178.6 - 184.55m: patchily pervasive (mod - strong) oxidized
182	15										
184											
186											- aspy in cc vnlts ~ 70° tCA.
188											
190											LC sharp + planar 15° tCA. 190.5 - 202.7 Zebra - tsk (stripy - ish black + white), competent + consol - v. few fractures
192											

Dist	Struct	Lith	Alt: CHL	Alt: CB	Alt: SI	Alt: Ox	Sulfide: Py	Sulfide: Asp	Sulfide: Stb	Other (Qtz)	Description, Geologic comments
194											- porphyritic w/ kspar phenos - range in size ~0.5cm - 2cm - no strong preferred orientation - weak CB, silicified, chl alt'n. - few vnlts - few mafic enclaves
196											
198											- 197-198.55m - strong, perv. chl alt'n + CB. More broken Xtyls appear more ragged (phenos) - not euhedral + oriented - more cc vnlts than 1st part of section
200	20										- Xtyls ~ 70° tCA → v. defined. - not magnetic - strong CB
202	60										- aspy + qtz vnlt @ CT. LC 60° tCA. 202.7 - 206.2 - FG - VFG → w/ abundant black, irregular stringers, pale green in colour - silicified; chl alt'n - py plating on fracture surfaces - cc fracture filling + pervasive - abundant/strong LC ~ 20° tCA → follows cc vnlt
204											
206											
208	30 xtyl ori										206.2 - 211.4 - CG - defined xtyl orientation @ 30° tCA - Megacrystic, w/ prominent Pyx + bt groundmass (large, cm scale areas w/ no phenos) - vfg diss aspy on fr. surfaces. - magnetic throughout - silicified, weak chl. - cc vnlts + filling micro-fractures LC 40° tCA - on vnlt (cc). M/F: 30/70 Bt 10-15 Pyx 15-20 Kspar 70
210	40										
212	80 aspy 10 cc vnlt cc										211.4 - 246.89 CG - megacrytic w/ kspar phenocrysts. Interstitial groundmass of bt + pyrx. - trace pyr in groundmass, very magnetic. - silicified, not oxidized - interstitial CB Modal % M/F 20/80 Bt 5-8 Pyx 13-15 Kspar 80 Pyr < 1%
214											
216											
218	cc 40										
220											
222											- competent, consolidated → very few fractures, most breaks along vnlts.
224	Qtz+cc 60										- weak, perv chl alt'n - aspy + cc vnlt @ 211.90m @ 35° tCA - vfg. - no more aspy seen down section. - xtyls randomly oriented @ beginning of section, roughly ⊥ tCA down section
226											
228	cc										
230	50										- tr. py + aspy in cc vnlts
232	cc										
234	50										
236											
238											
240	FR 60 FR										
242	60										
244											
246	cc 50										- slightly more MG last m of section
248											EOH = 246.89m
250											

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-578	Depth: 201.17	Dip: -50.1	Date: 20-Oct-12
UTM 83-7	East:	North:	Collar Elev:
Logged by: K.CHISLETT		Area: LONE STAR	Scale: 1:200



0.00-12.19m: CAS

12.19 - 23.30m: SKN.

Strongly oxidized, rubble - very difficult to even determine lithology. Rubble is cm sized shards.
- highly fractured + friable.
- mafic enclaves (bt rich) in the few areas w/ competency
- vfg
- dark purple - black
- not CB
not magnetic.
- too fg to see modal % ages.

LC rubble.

23.30 - 41.05m: AQM.

- MG porphyritic w/ plag phenos ~0.5cm
- silicified throughout - overprinted
- bt ~10% throughout - small xtyls
- weak to moderate pervasively oxidized
- not CB, not magnetic.
- rare QVC vnlts
- weak arg alt'n - mainly on fracture surfaces
- few microfractures - filled w/ clay
- pale grey in colour
- moderately fractured
- Mg staining on fracture surfaces

Modal % ages
M/F: 10/90
Bt 9-10%
Pyr < 1%
Plag 20 (phenos)
Kspar: 60 (?) - fg silicified
Qtz: 5-10

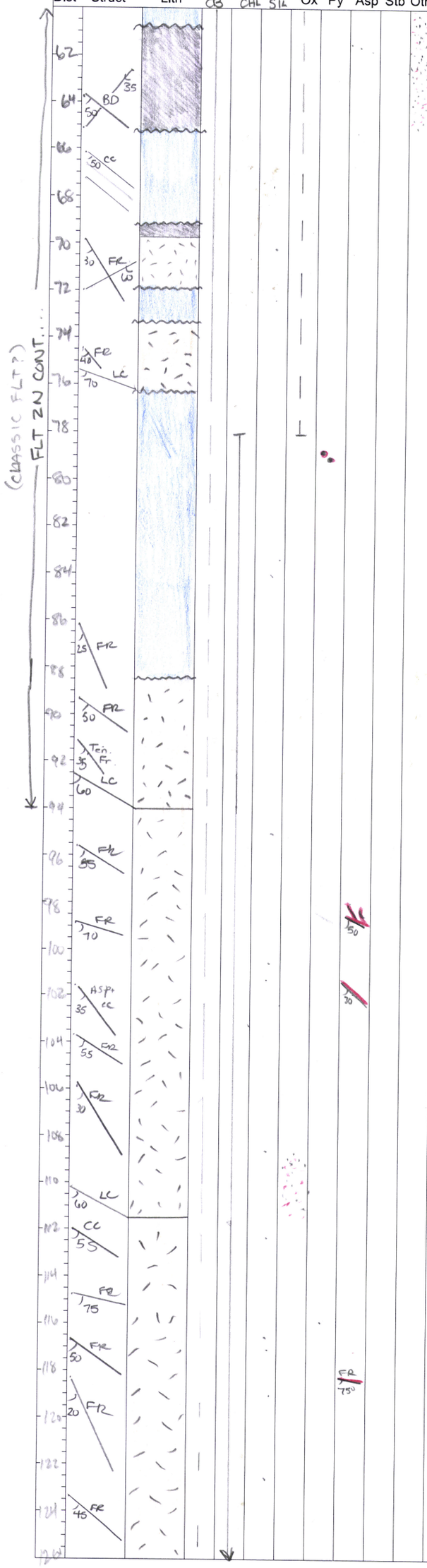
LC broken rubble/fractured

41.05 - 69.65 m: SKN

- very very fine crystals - purplish black
- diss garnet, biotite
- silicified, but decreases in intensity downsection
- v. fg diss py throughout - but also associated w/ CB vnlts
- few CB vnlts throughout, weak CB overprint in matrix
- QVC vnlts as well ~1%
- fracture controlled oxidation.
- appears almost laminated in areas ~50° tCA
- patchily magnetic

54.1 - 60.70m: GG - strongly clay alt'd gouge + broken rock
- strongly patchily oxidized, very carbonaceous
- patchy pyr + diss py

Dist | Struct | Lith | Alt: CB, CHL, SIL | Ox | Sulfide: Py, Asp, Stb, Other (Pyr) | Description, Geologic comments



- vfg aspy associated w/ cc vnlts
- silicified to shit!
- bedding @ 50° tCA
- perv. CB, patchy oxidation
- magnetic ! => pyr
- cc vnlts // tCA + 35° tCA.
- 65.34 - 69.18 m GG → clay - oxidized + CB
  broken rock, rubble
- diss aspy + cc vnlts throughout - trace

LC rubble

69.65 - 94.00 m : SY

- patchily oxidized, fracture + vein controlled
- FMG SY, equixtylline, perv. CB, kspar vnlts
- 71.75 - 73.35 GG
  ↳ perv. oxidation - rubble, clay + sand.

very mushed up vfg w/ minor CB alt'n
- not magnetic, no sulfides seen.

76.20 - 88.5m : GG
↳ strongly alt'd (chl + clay), oxidation stops @ ~ 77.50m
↳ very dark green, grey black
↳ patchy py - diss.
↳ mainly clay, rubble, some weak brecciation of mafic rich minerals
↳ few cc stringers

- very mushed up + affected (effected?) by the fault - vfg + strong chl alt'n
  ↳ appears laminated in areas → fluid movement? ~ 60° tCA.
- patchily perv CB
- relict SY texture only seen in a few pieces

LC 60° tCA sharp + planar

94.00 - 111.50m : SY FMG

- still affected by the fault in areas - 102.50 - 105 → strong CB overprint obliterates texture
- otherwise typical equixtylline FMG SY
- 108.5 - 110 → weird fluid bleaching rock
- rare cc vnlts throughout
- 98m: 50° tCA ASP + kspar + cc vn ~ 2cm wide
- dark green black in colour
- massive
- trace pyx as py in vnlts
- 101.80m: 30° tCA Aspy + cc vnlt + 1.5cm. CC bxd
- kspar xtyls turn slightly pink/peach downsection.
- patchy CB alt'n

MODAL %
M/F 40/60
Bt 15
Pyx 25
Kspar 30
Plag 20
Qtz 5-10

- 110.40 - 111.50 → intense chl alt'n obliterating all textures

LC 60° tCA - sharp + planar

111.50 - 144.25m SY

- pink speckled (kspar) + black
- massive, equixtylline FMG
- few cc vnlts x cutting - ~ // tCA + ~ 70° tCA
- patchy CB alt'n, perv. ~~CB~~ chl alt'n.
- not magnetic
- minor ~~chl~~ clay on fr surfaces.
- aspy on fracture (75°)
- trace diss aspy on Qtz vnlt.
- patchy hematite?

Modal %
M/F 50/50
Bt 15
Pyx 35
Kspar 10
Plag 30
Qtz 5-10

Dist	Struct	Lith	Alt: CB	Alt: CHL	Alt: SIL	Ox	Sulfide: Py	Sulfide: Asp	Sulfide: Stb	Sulfide: Other	Description, Geologic comments
128	CC /70										
130	QCVC /65										- areas · decimeter scale from 130–138 of v. ~~fg~~ mafic rich rock - few kspar + plag xtyls - felsic xtyls in this area are very rounded - very weakly magnetic in this area
132	/60 CC										
134	CC /75										-diss py (cpy??) throughout · vfg
136											
138	CC /70										
140	/20 CC										
142											
144											LC gradational over 5cm.
146	Aspy+CC /85										144.25–159.6m: Transition to FG 'vfg. Not 'typical' peppered FG Sy, more mafics
148	FR										- Aspy filling microfractures w/ associated calcite (+felsic dyklets?)
150	/35 FR /15°		1							Pyr	- small, mm scale, ~⊥ tCA felsic dyklets? → Kspar rich - equixtylline throughout. Competent + consolidated w/ few fractures. - patchily magnetic throughout - silicified from 150 m onwards
152	/90 Aspy+kspar										- vvg @ 150.20m ~ 3×2cm - cc+clay w/ a rim of aspy (<mm) - VFG + darker from 151.75–154.10m → possibly a dyke? But appears to just be slightly fine grained than the surrounding rock
154	/90 Aspy+cc										
156	Aspy+CC /85 /40 FR										- 154.10–159.10m → starts as FG but grades to VFG by end of section, more a distinct gradation than above
158											Modal % M/F 35/65 Kspar 35 Plag 15-20 Bt 15 Qtz 5-10 Pyx 20
160	CC /20										159.6–172.4m: Sy FG. LC grad >1m - Δs from VFG to FG w/ slightly more felsics
162	Aspy+cc /90 /10 FR										- 160.65–160.95m: Mafic Dyke → vCG. - abundant bt + pyx xtyls - lower CT @ 30° tCA, UC difficult - fuzzy (144.25–159.6)
164	/90 Aspy+cc										- as above, overall, w/ a stronger felsic contrast. 'typical' peppered FG Sy
166	/35 FR										- patchily magnetic - more prominent felsic dyklets throughout - have halos (chl(?)+cc), - cc+aspy filling microfractures - very weak CB alt'n, patchy silicification - aspy on fractures as well. - equixtylline Modal % M/F 20/80 Bt 10-15 Plag 20-30 Pyx 5-10 Qtz 5-10 Kspar 3)-40
168											
170	Aspy+kspar /70 /50										
172											LC 50° tCA → sharp+planar
174	CC										172.4–185.00
176	/40 CC										- as above (159.6–172.4m) → but w/ aligned xtyls ~70° tCA FG → but there is a slight increase in xtyl size towards the end of unit. - slightly lighter in colour. - rare phenos (kspar) <1% throughout - more cc stringers
178	/70 CC										- Qtz+aspy vn @ 182.60m ~ 3cm wide @ 85° tCA - patchily silicified - magnetic - more so @ top of unit - competent + consolidated
180	/35 CC										
182	QS /60										
184	CC+MP /85° BRKN										
186	FR ASP /50 QVS /40										LC gradational.
188											185.00–189.7m - as above (172.4–185.00) w/ slightly more prominent phenos - more porphyritic 189.7–201.7m: Sy
190											

Dist	Struct	Lith	Alt: QB	Alt: CHL	Alt: SIL	Alt: Ox	Sulfide: Py	Sulfide: Asp	Sulfide: Stb	Sulfide: Other
192	80 Qtz+ aspy									
	80 aspy									
194	15 cc									
	20 cc									
196										
198	Qtz+ 80 aspy									
	cc 65									
200										
202										

189.7-201.17m: SY

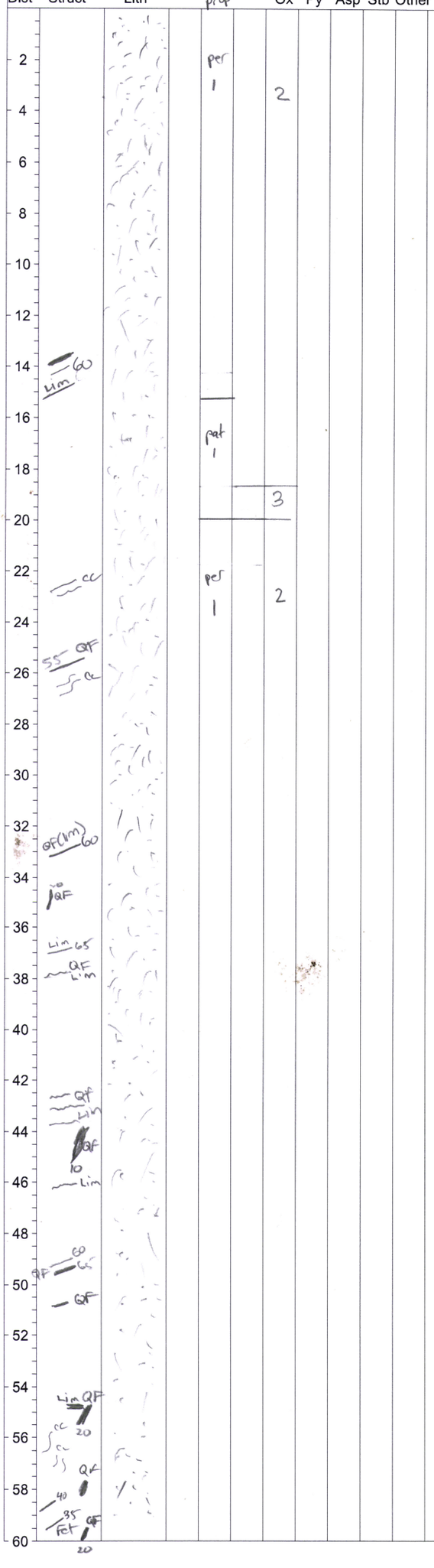
MG porphyritic → xtyls aligned @ ~60° tCA
Kspar xtyls ~ 0.5 x 2-3 cm - euhedral
- silicified, patchy chl, patchy CB → weak.
- rare cc vnts/stringers
- rare Qtz+aspy vnts - ~ ⊥ tCA
- not magnetic
- patchy mafic rich areas 189.8 - 191m - v. biotite rich (euhedral) +Kspar rich
- 192-193 → v fg. mushed area w/ no phenos & aspy+qtz stringers

EOH = 201.17m

Whoohoo! Last hole! → or not :(

Golden Predator - Brewery Creek Project
Graphic Log

Hole ID: BC12-579	Depth:	Dip: -	Date: Oct 22 2012
UTM 83-7	East:	North:	Collar Elev:
Logged by: E. O'Brien		Area: Lone Star	Scale: 1:200



0-63.70 Casing. HQ diameter

0-70.71- M2D- (fmg)

Equigranular dark grey when fresh, green-grey when fresh. black w/ pink and white speckles from feldspars. (distinct appearance)

- Almost entirely weakly propylic-altered w/ cc and chl interstially. 1%+ cc veinlets and chl. rarely on fracture surfaces.

bio → chl locally

Approx modals:

- bio + chl ~ 50%, no pxxn obs.??
- plag ~15%? - clear, striations observed!
- K-spar ~35%? cloudy, grey-white

- Mainly incompetent w/ sign. grus to 35.66m. (few fractures)
- Calcite veining stronger w/ propylitic altn.
- Rare limonite veinlets (ox. sulphides)
-
- First visible sulphide ~ 67.10 m
- QF veins and a few slickenfts (gen. sub // to C.A.)

→ Grus 56.0 - 57.5

Dist | Struct | Lith | Alt: pr, Arg, Ox | Sulfide: Py, Asp, Stb, Other | Description, Geologic comments

Boxes dropped - core has been mixed up slightly

- Broken 60-62 m.

70.71-81.00 SYN (fg) part weak prop non-magnetic

- Light grey, salt n pepper texture, well fractured w/ mayor set @ 55-60° to CA and some ~40° to CA, and some 10° to CA
- Limonite on fractures and in rare veinlets.

Modal comp. ~65% felsics dominated by kspar (some carlsbad twins obs). bio→chl (partially) 25% biotite, 10% chlorite.

81.0-81.20 GG
crushed/pulverized

81.20-91.80 SYN (fg) part. wk prop.

- Same as 70.71-81.00, slightly less fractured
- A few dark grey xenos ~86.0m
- Transitional lower contact over several meters

91.80~93.50 SYN (fmg)

- Similar modals to fg SYN. just coarser grain size

93.50-102.30 SYN (fg)

- Same as 81.20-91.80m but less fractured still
- Fractures @ 50-70° to CA every 30 cm. Non-magn. slightly less oxidized
- Several mafic xenos ~94.80 and 96.70 m.
- Colliform texture qc veinlet ~96.10m.

102.30-103.65 Igneous breccia Grey

Matrix is syenite, mafic dyke clasts.
[102.53-102.62 mafic dyke] UC 40° to CA, LC 40° to CA
mafic dyke clasts are altered/bleached. LC 30° to CA

103.65-116.10 SYN (fg)

- whitish gray, fg, salt and pepper texture
- non-magnetic. Fractures every 40+ cm @ 30° + 50° to CA
- Squirts of QF @ 75° to CA
- only trace chlorite

- Limonitic 112-113+ with perv. weak ARG altn
- Limonitic & slicks w/ @25° to CA weak Arg altn. 115.40-116.10

116.10-120.09 GG

Clay altered and crushed w/ a few slivers up to 12cm of competent rock (hanging wall)

- OG; fg, limonitic. LC broken/crushed

120.09-121.13 SYN (fg) LC irr, sharp ~30° to CA

- OGY

121.13-157.60 SYN (fmg)

K-spar porph's 0.5-1.5 cm long ~ 25-30%.
biotite 10-15%, chlorite 5-10%.
GY, competent, few fractures
non-magnetic

Dist | Struct | Lith | Alt Ass | Alt pr | Alt mag | Ox | Sulfide Py | Sulfide Asp | Sulfide Stb | Sulfide Other | Description, Geologic comments

SYN fmg, porph (cont'd)

- Qc vein @ 135.70 w/ bladed calcite xals, lim selvage

136.0 - Lose oxidation/limonite on fractures

- 148.0' - Qc veinlet w/ colliform textures.

LC - gradual over 30cm

157.60 - 161.90 SYN (fg)

- GY, fg salt n pepper, equigranular
- perv prop. altn - chl. + cc in groundmass
- 80% felsics, 10% bio, 5% chl.

161.90 - 173.00 SYN (fg) *magnetic*

- Green-gray, mod perv. prop. altn
- Chlorite along fractures @ ~ 10-20° to CA
- Quartz-calcite-as veinlets ~ 70° to CA
- As on rare fracture surfaces
- no po obs - so mag. from magnetite?
- Trace pyrite

LC gradual over 30cm+

173.00 - 186.10 SYN (mg) [porph-mega]

porphyritic

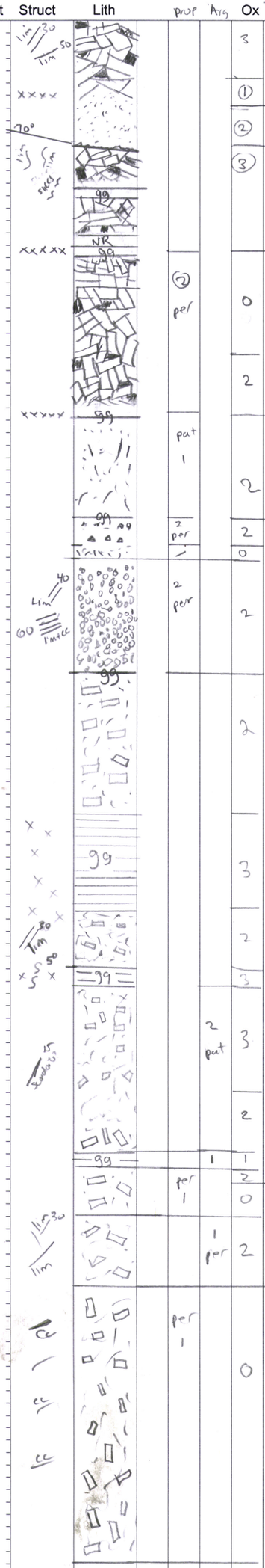
- Orange-gy-light, megacrystic K-spar porphyry. 0.75-2.5cm
- striped appearance
- % of K-spar porphs varies from ~30% to up to 80%
  → mainly ~⊥ to CA towards bottom of unit
- Fractures are limonitic
- calcite - limonite veinlets 1%
- weak patchy magnetism

186.10 - 195.50 AFS (?) (cg)

Limonitic (except for last 40 cm), well fractured

- O-white, coarse grained
- Roughly 85-90% felsic minerals ~ 10% black PXXn. (K-feldspar mainly?)
- weak clay altn.
- patchy cb o/p

Dist | Struct | Lith | Alt: prop, Arg | Ox | Sulfide: Py, Asp, Stb, Other



Description, Geologic comments

19550 - 197.24 SYN (fg)

upper contact is blurred and over 10cm. L.C. is sharp, slightly jagged @ 70° to CA.

gray - becomes ogy, fg

197.24 - 198.65 AFS (c.g.)

Limonitic + well fractured

198.65 - 198.80 GG

slicks

198.80 - 200.65 AFS (c.g.)

Mainly limonitic, mod fractured.

200.65 - 201.30 NR

201.30 - 201.47 GG

crumbly, sand/clay

201.47 - 207.60 AFS - (mcg) → grain size gradually increases slightly green-gry

OX = 0 to 205.45, OX = 2 to 207.60

LC - fault

207.60 - 207.87 GG

207.87 - 211.74 SYN - fmg porphn, OX = 2

Kspars - 0.3 - 1.5cm 10-15% pyn.

211.74 - 211.84 GG

211.84 - 212.76 SYN - mg, jagged mineral boundaries, prop, @ w/ small amount of breccia of lower unit

212.76 - 213.32 - SYN - mg, interlocking xals, unoxidized

213.32 - 218.36 SYN - mg, jagged mineral boundaries, mod pervs. prop. Brick red in veinlets - oxide, w/ calcite ~ 60° to CA

218.36 - 218.56 yellow GG

218.56 - 223.75 mcg megacrystic AFS(?)

Kspars up to 5cm (~ 10-15% megs)

223.75 - 227.69 GG

clay altered, crumbly, incompetent

227.69 - 229.75 SYN (mcg) [porphn (few megs)]

229.75 - 230.80 GG slicks, crushed, clay

230.80 - 237.52 SYN (mg) [porphn (few megas)]

~ 234.20 - 15cm veinlet bright green-yellow. Scordorite?? @ 15° to CA

• Limonitic + argillic

237.52 - 238.03 GG

238.03 - 240.05 AFS(?) (mcg) [porphn-mega]

GRG. Initially limonitic to 238.60

↳ bluish tinge. Prop. altn.

240.05 - 242.70 AFS(?) (mcg) [porphn-mega]

clay altd + limonitic.

242.70 - 253.59 AFS (?) mcg porphn-megs

GRG, blue tinge. Prop. altn

very competent

EOH!!!!

PROJECT: BRC-SE Classic HOLE_ID: RC12-2515 LOGGED BY: ZG. DATE: July 27, 2012

#	INTERVAL	ROCKCODE	LITHOLOGY: MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
	0-20	OVB																											Casing-25A
	20-25	SY		GBR	MG	1																							Syenite is dominantly fsp, with variably tr-0.5% apatite? + 5% diopside + 5% hornblende. 1 minor bio. Supergene oxidation weak
	25-55	SY		GBR	FG	1																							Syenite is finer grained with variably 10-15% fsp and dominantly pyroxene and bio with minor amphibole. Minor apatite? Moderately magnetic.
	55-65	SY		GBR	MG	1										Qz	1										Cb	1	Patchy wk si. Same SY as 25-55A. Moderately magnetic.
	65-70	SY		TBR	FG	1																							Mix of pyroxene + bio SY and courser grained fsp rich SY. Dominantly former. Moderately magnetic
	70-85	SY		TBR	MG	1																					Cb	1	Fsp SY.
	85-100	SY		GYL	FG	0																					Cb	2	Fresh looking, fg fsp dominant SY with ~5% bio and ~5% diopside
	100-105			GYL	FG	0	PY	1								Qz	1												tr py replacing bio. wk patchy si.
	105-120	SY		GBR	FG	2										Qz	2										Cb	3	Patchy mod si. Silicified chips are slightly greenish. wkly porphyritic + wk Mn oxide. Mix of FG SY + MG SY. Overall FG.
	120-135	SY		GBR	FG	1	PY	1								Qz	1										Cb	3	Diop + bio SY, tr magnetic
	135-170	SY		GYL	FG	1										Qz	1										Cb	2	Some slightly courser grained SY with diop + bio SY. Slight increase in fsp downhole. tr magnetic
	170-180	SY		GYL	FG	1										Qz	1										Cb	1	wkly magnetic
	180-210	SY		GYL	FG	1	PY	1								Qz	1										Cb	1	tr py, massive.

ENTERED

dtaylor 30-JUL-12

PROJECT: BRC - SEClassic HOLE_ID: RC12-2515 LOGGED BY: Z.G. DATE: July 29, 2012

INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
A			LITHOLOGY			MINERALIZATION				ALTERATION-1									ALTERATION-2									
210 - 240	SY		GYL	FG	1																					Cb	1	SY is fg and equigranular, with ~20% diop, 10% bio variably 0-5% amphibole and wk apatite? Some chips exhibit wk foliation,
																												Occasional small enclave? More fsp rich.
240-270	SY		GYL	FG	1	PY	1								Q2	2										Cb	2	Patchy silicification of SY. Some chips look like granular, clear qtz with bio, diop + hbl locked within. Py blebs + cubes
																												are found within silicified clusters. ~5% Si chips. 0.5% py.
270-275	OTH		GRA	FG	0																					Cb	2	Pyroxenite?? Dominantly pyroxene, with variably ~10% bio. Minor fsp. tr-1%. tr-wk apatite? wkly-mod magnetic
275-280	OTH		GRA	FG	0	CPY	1	PY	1																	Cb	2	tr cpy. tr py. Same as 270-275 ft up to 310 ft. wkly-mod magnetic
280 - 285	OTH		GRA	FG	0	AS	1	PY	1																	Cb	2	Minor cg As + interstitial to massive py. wkly-mod magnetic.
285-290	OTH		GRA	FG	0	AS	3	PY	1																	Cb	3	~4% M-cg As. ~0.5% py. Py is found as massive clusters → wkly mag. or rimming occasional fsp grains. Large chips of calcite vn.
290-295	OTH		GRA	FG	0	AS	1	PY	1						Q2	2										Cb	2	large silicified chip with tremolite (green) throughout. Cluster of cg As + py on chip. Large calcite chips. wkly mag
295-300	OTH		GRA	FG	0	PY	1																			Cb	2	~0.5% py. Fg + interstitial to massive. wkly mag.
300-310	OTH		GRA	FG	0																					Cb	2	Minor SY chips. wkly mag.
310-330	SY		GYL	FG	0	AS	1																			Cb	2	tr As. SY is fg and fsp dominant. Fairly fresh looking. Minor xenoliths? enclaves? of diop + bio rich SY. wkly mag.
330-360	SY		GYL	FG	0	PY	1								Q2	1										Cb	2	Mafics look rather + smaller. wkly-mod silicified. Tr py, massive. 335-340 ft sandy. 355-360 ft some skarn chips.
																												small chips with pink garnet + wollastonite. Some granular white zoning to faint green + then pink. Diop + gar?
																												moderately to strongly magnetic.

PROJECT: BRC- SE Classic HOLE_ID: RC12-2515 LOGGED BY: Z.G. DATE: July 29, 2012

	INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
A	360 - 375	OTH		TGY	FG	O	PY	1																				Cb	3	skarn → metasomatized SY and raft? of sediment? Many chips look to be altered SY. Some chips contain too small to identify wollastonite and light pink to rarely deep purple/pink tiny garnets? + fg diopside. Some chips appear fg granular, pale to white with occasional faint - mineral zonation. wkly magnetic to tr.
	375 - 380	OTH		GYL	FG	O	PY	1																				Cb	4	skarn → seds? fg sugary/granular chips with vtg bio and vfg pink garnets? disseminated throughout. Dodecahedral? → py also disseminated throughout ~ 0.5%. tr magnetic.
	380 - 385	SY		WGY	FG	O	PY	1																				Cb	2	possible tr pyrrhotite? vfg, chip is magnetic. Slight pinkish, bronzey hue to sulfide. Mix of skarn chips + fsp dominant SY.
	385 - 390	SY		GYL	FG	O	SUL	1	PY	1																		Cb	2	tr pyrrhotite. Bronzey, slick, magnetic. 0.5% py. One chip with qtz vn and clusters of py + minor pyrrhotite.
	390 - 400	OTH		TGY	FG	O																						Cb	3	skarn → seds? Dominantly pinkish brown garnets (andradite?) and wollastonite, Tr chlorite. Minor bio + hbl in some chips. One chip with wollastonite banding. 390-395 ft has 3 types of chips; Garnet wollastonite chips, wkly metasomatized SY chips, and pale pinkish green chips, wkly to tr magnetic.
	400 - 405	OTH		CGR	FG	O	SUL	1	PY	1																		Cb	4	tr pyrrhotite + py. Granular, fg skarn → seds? wk bedding? faint banding with grain size change. Strong garnet.
	405 - 410	OTH		GRA	FG	O	SUL	2	AS	1																		Cb	3	~1% pyrrhotite > 0.5% py > 0.5% As. As is cg to massive, Py is vfg coating, Pyrr is vfg coating to replacing grains. strongly mag. Py also rimming grains. Chips are pyroxenite? Same as 270-275 ft.
	410 - 425	OTH		GRA	FG	O	PY	1	AS	1																		Cb	2	Same as 405-410 ft. Possible olivine, minor. Clusters of fg-cg apatite?

PROJECT: BRC-SEClassic HOLE_ID: RC12-2515 LOGGED BY: Z.G. DATE: July 29, 2012

ft INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
LITHOLOGY						MINERALIZATION				ALTERATION-1									ALTERATION-2									
425-435	SY		GY	MG	O	PY	1																			Cb	2	fsp dominant SY, tr py. 430-435ft has a mix
435-445	SY		GY	FG	O	PY	1																			Cb	2	of some matic rich chips. 435-445ft has fg fsp SY, wkly porphyritic to clustered.
445-450	SY		GY	FG	O	SUL	1	PY	2																	Cb	2	~1% Py, ~0.5% pyrrhotite. Moderately magnetic. Py is interstitial to grain replacing. Pyrrhotite looks to replace some grains. Minor calcite vning.
450-460	OTH		GRA	FG	O	PY	1																			Cb	3	Pyroxenite? with ~1% skarn chips, and ~1% SY chips, ~2% apatite?
460-465	SY		GYL	FG	O																					Cb	2	Minor Pyroxenite? chips. Occasional calcite vning.
465-470	SY		GYL	FG	O	SUL	1																			Cb	2	Minor pyrrhotite in pyroxenite chips. ~ 25% pyroxenite, wkly mag.
470-490	SY		GYL	MG	O	PY	1																			Cb	2	Wk py. <0.5%, 480-485ft minor pyroxenite? chips. Minor tourmaline? Slim acicular green crystals.
490-500	SY		GYL	MG	O	SUL	1	PY	1																	Cb	2	trace pyrrhotite + py, wkly mag.
500-530	SY		GYL	MG	O	PY	1																			Cb	2	
530-535	OTH		GRA	FG	O																					Cb	2	Mix of pyroxenite? and MG SY, ~20% SY, tr magnetic.
535-555	SY		GYL	MG	O																					Cb	2	Minor tremolite? Green, fibrous, elongate. 540-555ft ~15% pyroxenite? chips, tr magnetic
555-570	OTH		GY	FG	O	PY	1																			Cb	2	Mixed SY + pyroxenite? chips. Dominantly pyroxenite. Variably 55-70%. wkly mag.

PROJECT: BRC- SE Classic HOLE_ID: RC12-2515 LOGGED BY: 2.G. DATE: July 29, 2012

#	INTERVAL	ROCKCODE	LITHOLOGY: MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
	570-575	OTH		GY	FG	O	PY	1																		Ch	1	Cb	4	large calcite chips in 570-575ft. Chips look ~0.5% py. Mixed chips of SY + pyroxenite. Dominantly pyroxenite + calcite vn. Grains look white chloritized + strong calcite alt, wkly magnetic
	575-585	OTH		GY	FG	O	PY	1	AS	2																Ch	1	Cb	4	Minor As. vfg As interstitial + replacing grains. Some metallic silvery blue sulfide. Tr near py + As. Py blebs + interstitial, stearn → endostearn? Slightly sugary. Calcite veining + overprinting, mod to strong. Sulfides in some calcite vns. Endostearn?
	585-590	OTH		GY	FG	O	PY	1																				Cb	3	Mixed chips of SY + pyroxenite? Dominantly pyroxenite,
	590-610	SY		GYL	MG	O	PY	1																				Cb	1	tr py.
	610-620	OTH		GRA	FG	O	PY	1																				Cb	2	pyroxenite? tr calcite vn chips. tr magnetic.
	620-655	SY		GYL	MG	O																						Cb	2	Minor pyroxenite? chips from 645-650ft. 625-630ft sandy. 640-645ft large pebbles.
	EOH																												

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PROJECT: Brewery Creek HOLE_ID: RC12-2516 LOGGED BY: M. Ryan DATE: July 25th 2012.

	LITHOLOGY					MINERALIZATION				ALTERATION-1								ALTERATION-2									
INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0-45	OTH		GRO	MG	1																						Casing. Bio rich overburden, looking like bio phase of SY, >30% bio.
45-55	SY		GRAD	MG	2					AR	PAT	1																Bio rich SY. ~ 15% Bio, Pyx accounting for remainder of mafics in SY.
55-80	SY		OGY	MG	1					AR	PER	1																Feld. rich ~ 3% bio and 7% pyx minimal qtz
80-85	SY		OBR	MG	2					AR	PER	1																
85-90	OTH		BRB	MG	1	PY	1			AR	PAT	1																SY mixed with a mafic dike. 50/50 SY/Dike. Trace PY in dike material.
90-105	SY		OBRL	MG						AR	PAT	1																Decrease in mafics make SY more leucocratic, Minimal bio ~2%, feld lightly cloudy
105-135	SY		GRA	MG	1					AR	PAT	1							PR	PER	1							~3% bio, Pyx showing alteration/chloritization
135-140			GRA	MG	1					PR	PER	1																Small increase in feld concentration. Same chloritization throughout.
140-295	SY		GRA	MG	1					PR	PER	1							AR	PAT	1							Large homogeneous interval. Strong carbonate overprint. Chloritization dominates.
295-335	SY		GRA	MG	1					AR	PAT	1							PR	PAT	1							Lighter chloritization, feld cloudy, again strong carbonate overprint. Only trace biotite
335-385	SY		GBK	MG	0					AR	PAT	1																Clean SY w little to no chloritization Light carbonate, likely veinlets.
385-425	SY		GRA	MG	0	AS	1			PR	PER	1																Metasomatism of SY with the introduction of trace mineralization. Trace scorodite.
425-440	SY		GRA	MG	1					PR	PAT	1																Clean SY interval, leucocratic
440-445	SY		CGR	MG	1					AR	PAT	2	CC	10														Calcite veining in argillically altered SY. Trace Bio.
445-465	OTH		BK	MG	1	AS	1			PR	PAT	2																Mafic dike w 25% SY.

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PROJECT: _____ HOLE_ID: _____ LOGGED BY: _____ DATE: _____

	LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
465 - 470	SY		PKL	MG	0					AR	PAT	1							PR	PAT	1						Mesocratic, equigranular, K spar looking unit. ∃ Pyx and Bio both < 10%.
470 - 510	OTH		GRA	MG	1					PR	PAT	2	QC	1													Mafic interval, Dike (Pyroxenite?) Mixed with ~ 15 - 25% SY. Introduction of scarn?, material
510 - 570	SY		GRK	MG	0					AR	PAT	1							PR	PAT	1						weak carbonate overprint
570 - 590	OTH		GRA	MG	0					PR	PER	2	CC	1													strong carbonate overprit. Mafic dike ∃ calcite veining.

PROJECT: Brewery Creek HOLE_ID: RC12-2517 LOGGED BY: M. Ryan DATE: July 29th 2012

	LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0-35	OTH		OBR	MG	2					AR	PER	2															Casing. Drilling dry. Strong carbonate overprint. Fine clay from casing.
35-45	SY		GBK	MG	0					PR	PAT	1															40% qtz over interval. Pyx & Bio make up mafics, 35/15% respectively. Light carbonate overprint
45-60	SY		BRB	MG	1					PR	PER	2	CC	3					AR	PER	3						750 Bio, Pyx are altered propglitically beyond recognition
60-75	SY		GRA	MG	1					PR	PER	2	CC	2													Pyx >> Bio. ~5% bio. Feld lightly cloudy. Strong carbonate overprint.
75-110	SY		BRBK	MG	1					AR	PER	2	CC	2					PR	PAT	2						Carbonate overprint along & vein material. Dominantly Pyx, qtz + feld
110-145	SY		GBK	MG	0					PR	PAT	1							AR	PAT	1						15% Bio, 15% Pyx, 60 feld, 10% qtz. This comp. dominates a large interval.
145-150	SY		GRB	MG	1					AR	PER	2							PR	PAT	2						Same comp. & increased alteration throughout. Possible fracture in system.
150-190	SY		GBK	MG	0					PR	PAT	1							AR	PAT	1						15% bio, 15% Pyx, 60 feld, 10% qtz. large books of mica - interval almost unaltered.
190-200	OTH		BK	MG	0	AS	2	SUL	1																		PB, Possible shonkinite??, Nepheline ?? Pyrhotite? Mafic rock, unknown. 70% Pyx, 25% Bio, other 10%
200-210	OTH		BK	MG	0																						BP, 60% Bio, 40% Pyx. + olivine? New lithology.
210-255	OTH		BK	MG	0								CC	1													PB, Fine grained greenish chips from 245-250.
255-265	OTH		BK	MG	0					PR	PAT	1	CC	1													PB, Possible qtz veining or other clear mineral (Nepheline?)
265-275	OTH		BK	MG	0					PR	PAT	1	CC	1													BP, clasts of calcite veining in interval.
275-305	SY		GRA	MG	1					AR	PAT	1	CC	2													Calcite overprint + CC veining. Back into much less mafic SY.
305-310	OTH		GRA	MG	1																						Too mafic for SY, Possible PB, though not as mafic. looks to contain ~40% feld? / lighter min?

* Note: PB = Pyroxene > Biotite
BP = Biotite > Pyroxene.

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PROJECT: Brewery Creek HOLE_ID: RC12-2518 LOGGED BY: M. Ryan DATE: July 29th 2012.

INTERVAL	LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									COMMENTS / DESCRIPTION
	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	
310-320	SY		GBK	MG	0					PR	PAT	1																Mesocratic syenite. 315-320 has increased feldspar, ~ 35%.
320-325	OTH		OBK	MG	1								CC	20														Transition into matic, PB, interval. Large calcite vein present.
325-345	OTH		BK	MG	0	SUL	1																					PB interval. Same matic, shonkinite??,
345-380	SY		OBR	MG	2					AR	PER	2																Lightly carbonatious. ½ oxidized, ½ fresh SY.
380-400	OTH		BK	MG	0	SUL	1																					PB, shonkinite??
400-410	OTH		BK	MG	0								CC	1														Transition from PB to SY. Mix ~ 50/50
410-420	SY		OBR	MG	1					AR	PAT	1																still contains upto 15% PB from above. feld is cloudy from alt. Not clearly SY.
420-450	OTH		BK	MG	0								CC	3														Between SY and BP, interval also shows coarser feld xtles from 445-450.
450-630	SY		GBK	EQG	0	AS	1	SUL	1	PR	PAT	1	CC	1														Very lrg. homogeneous interval of Bio-SY medium grained w ~ 15% pyx. Light calcite overprint.
630-650	SY		GBK	MG	0	SUL	1																					Coarse grained feld xtles. mixed w SY. 645-650 shows strong carbonate overprint.
650-660	OTH		BK	MG	0																							BP interval. Same matic litho as above. Shonkinite??
																												EOH.

PROJECT: BRC-SEClassic HOLE_ID: RC12-2518 LOGGED BY: Z.G. DATE: July 30, 2012

INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
# 0-60	OVB																											casing to 55ft, Minor mineralization. Pyrr+py. ~0.5%
60-65	OTH		GYD	FG	2	SUL	1	PY	2						Qz	1								CL	2	Cb	3	Minor pyrrhotite. ~1% py. 0.5% As. Chips are pyroxene rich minor fsp + Tremolite? ~1%. Green. fibrous. Looks to be replacing diopside. tr arenite? chips. Qz vn chips tr.
65-70	OTH		GYD	FG	1	SUL	2	PY	2				QCS	3	Qz	3								Cb	3	CL	1	same as 60-65ft, but increased silicification + qtz vning ~3%. Vns are qtz+cal with vfg diss to blebby/poddy sulfides. some vns gray with sulfides, and vns have bands of qtz + cal. Wk chlorite in qtz. As, pyrr+py. Some vfg biorich silicified granular chips → quartzo-feldspathic hornfels? Mineralization is massive to cg in chips as well as in vns. Some arenite chips.
70-75	OTH		GYD	FG	0	PY	2	SUL	2				QCS	1	Qz	1								Cb	3			Hornfels? vfg-fg bio rich, granular chips. Some are more greenish (diop?) some are salt and peppery, and most are dark reddish brown (gar?). → to purple chips are strongly mineralized, Epidote? in some vncl chips. Vns are massive to banded with + without sul. Some arenite? chips. Pyrr, As, Py.
75-80	OTH		GY	FG	0	PY	1	SUL	2				QC	1	Qz	1								Cb	3	Ch	1	hornfels? tr moly. Py + pyrr + trAs, tr oxidized chips, QC vn chips. Some wkly banded. wk chlorite in vns.
80-85	SY		GY	FG	0	PY	1	SUL	1				QC	1														Minor sugary arenite chips, Sugary SY chips dominantly, Equigranular with roughly equal Asp to diop+bio. tr py+pyrr, Magnetic, → mod.
85-90	OTH		GYL	FG	0	PY	1	AS	1															Cb	3			hornfels? Sugary arenite? chips dominantly + some quartzo-feldspathic? chips. tr as+py.
90-95	SY		GY	FG	0	PY	1	SUL	2				"											Cb	3			Minor py+as, Magnetic, Minor calcite vning, Chip with rounded pink garnets. ~1% pyrr. Overall chips are altered SY. Diop is very bright green. Chrome rich? Minor pyroxene + bio chips + minor hornfels chips.

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ENTERED ATaylor 31-JUL-12

PROJECT: BRC-SE Classic HOLE_ID: RC12-2518 LOGGED BY: Z.G DATE: July 30, 2012

#	INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
	95-100	SY		GY	FG	O	SUL	1																			Cb	3	SY chips dominant. Roughly equal fsp to diop+bio. Equigranular. Some fsp has blue iridescent lustre + possible striations. Plag? Tr pyrr. few chips have fg epidote.
	100-110	OTH		GRA	FG	O	SUL	1	PY	1																	Cb	3	pyroxenite?
	110-115	OTH		GRA	FG	O	SUL	2	AS	1				QC	1												Cb	3	hornfels? large cal vn with chlorite selvage. + wk slickenlines, Vfg diss pyrr and py+tr cpy+As. Minor QC vning. Some chips looks bleed red-purple. → garnet?
	115-120	OTH		GRA	FG	O	CPY	1	SUL	1				CC	1												Cb	3	~0.5% cpy, massive + associated with pyrr. ~0.5% pyrr massive, CC vn chips with minor chlorite ± epidote selvage. Pyroxenite? + minor hornfels chips
	120-130	OTH		GY	FG	O	SUL	1	PY	1				QC	1												Cb	2	hornfels? bio rich hornfels. Some appear to be garnet? Fich? Deep red/brown. Some are gray to green. QC vning with chlorite selvage, for 120-125ft, 125-130ft finer grained hornfels. Silty mudstone protolith? Almost looks ashy. Burgundy + green. Minor SY chips. pyrr + py.
	130-145	SY		GY	FG	O	PY	1	SUL	1															hem	1	Cb	3	fsp+bio dominant. Some diop. fg. Minor hornfels chips. Tr massive py. tr hem, tr-wk pyrr. hem on hornfels,
	145-150	SY		GY	FG	O	PY	1						CC	1												Cb	2	similar to 130-145ft, but greater cc vning. One vn with bladed calcite + tiny spicules of tremolite?
	150-155	SY		GY	FG	O	AS	1						CC	1												Cb	2	tr As. Possibly some olivine?
	155-175	SY		GY	FG	O																					Cb	2	Some fsp grains have blue iridescent shimmer, Minor olivine? One large silty hornfels chip at 170-175ft. Minor cc vn chips.

PROJECT: BRC- SE Classic HOLE_ID: RC12-2518 LOGGED BY: ZG. DATE: July 30, 2012

	INTERVAL	ROCKCODE	LITHOLOGY: MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
A	175-180	SY		GY	FG	O	PY	1																			Cb	2	same as 155-175, but tr py.
	180-275	SY		GY	FG	O																					Cb	2	tr magnetics. Same as 155-175ft. 205-210ft sandy.
																													large chips to pebbles from 240-245ft
	275-280	SY		GY	FG	O																					Cb	2	
	280-285	SY		GY	FG	O							CC	5													Cb	4	
	285-340	SY		GY	FG	O							CC	1													Cb	2	some chips with micro stockwork variable qz vn chips. ~0.5%
	340-345	SY		GY	FG	O	SUL	1					CC	1													Cb	2	tr pyrr in cc vn.
	345-365	SY		GY	FG	O																					Cb	2	
	365-370	SY		GY	FG	O																					Cb	2	
	370-390	SY		GY	FG	O																					Cb	2	375-380ft minor vfg hornfels chips. Minor cc vn chips. 380-385ft minor chips that look like chalcedony.
	390-395	SY		GY	FG	O	PY	1																			Cb	2	tr py
	395-435	SY		GY	FG	O																					Cb	1	415-420ft orange QC vn.
	435-445	SY		GY	FG	O																					Cb	2	faint orange QC vn chips. ~0.5%
	445-455	SY		TA	MG	O																					Cb	2	Fsp rich SY. Orthoclase? Fsp has pinkish-orange hue. Matrix are finer grained → microporphyritic.
	455-460	SY		TA	MG	O	AS	1																			Cb	2	Occasional iridescent blue fsp.

455-460ft tr cg As.

PROJECT: BRC-SECLastic HOLE_ID: RC12-2518 LOGGED BY: Z.G. DATE: July 30, 2012

	LITHOLOGY					MINERALIZATION				ALTERATION-1								ALTERATION-2								
INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
460-465	SY		TA	MG	O	PY	1																		Cb	2	tr py.
465-480	SY		GTA	MG	O	PY	1																		Cb	2	mix of pink MG SY + fg SY. tr py.
480-485	SY		GY	FG	O																				Cb	2	
485-490	SY		TA	MG	O	AS	1																		Cb	2	MG, fsp rich SY.
490-500	SY		GY	FG	O																				Cb	2	diop+bio = fsp SY.
500-540	SY		TA	MG	O																				Cb	2	same as 495-490 ft. Fsp is faintly pink, colour slightly increasing down hole.
540-560	SY		GY	FG	O	PY	1																		Cb	2	tr py. same as 490-500 ft,
560-565	SY		GY	FG	O	PY	1					CC	2											CL 1	Cb	2	same as 540-560 ft. Large calcite vn chips, wk chlorite + slicken lines on chip.
565-570	SY		GY	FG	O	AS	1																		Cb	2	tr AS. Same as 490-500 ft
570-580	SY		GWH	FG	O	AS	2					QCS	2												Cb	2	cg to vfg massive AS + dark sulfides. ~ 1%. ~2% QCS vns. CC cut QC in some instances.
																											tr soft silvery gray/brittle mineral. Bismuth?!? Flakey Moly? Too small to scratch. Minor stearn? chips?
580-585	SY		GY	FG	O	AS	1																		Cb	2	tr AS. Minor cc vn chips.
585-605	SY		GY	FG	O																				Cb	2	same as 490-500 ft.
605-610	SY		GY	FG	O							CC	1												Cb	2	" "
610-645	SY		GY	FG	O																				Cb	2	" "
645-650	SY		GY	FG	O							CC	1												Cb	3	" "
650-660 EOH	SY		GY	FG	O	PY	1								QZ	1									Cb	3	" " with tr py + minor silicified chips.

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PROJECT: Brewery Creek HOLE_ID: RC12-2520 LOGGED BY: M. Ryan DATE: Aug 2nd 2012

(feet) INTERVAL	LITHOLOGY ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1 ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2 ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0 - 20	OTH																											Casing. Oxidized, clay altered SY.
20 - 25	SY		GRA	MG	1					PR	PAT	1																Fresh feldspar, Bio ~10%, Pyx ~7% trace Qtz.
25 - 30	SY		OBR	MG	2					AR	PER	2																<10% mafics, 6% bio, 2% Pyx, 85% feld ± trace qtz
30 - 40	SY		OBR	MG	2					AR	PER	2																Bio ~20%, Pyx 5-7%, Feld altered ± clay coating. Trace Qtz. Bio deteriorating Hematite?, Feld stained red and altered Bio not holding together.
40 - 50	SY		RBR	MG	3					AR	PER	2																
50 - 60	SY		GBK	MG	2					AR	PAT	1							PR	PAT	1							Decrease in strong red staining (hematite?) Mostly salt and Pepper SY. Bio 15%, Pyx 5%
60 - 85	SY		GBK	MG	1																							Bio 7%, Pyx 3%. Salt and Pepper SY. Little to no alteration. Very minor AR.
85 - 95	SY		BRB	MG	1					AR	PER	1																Lightly effervesses ± HCl. Bio lightly altered.
95 - 100	SY		OBR	MG	3					AR	PER	3	CC	2														Bio SY as above, intensely altered. Clay rich. Strong effervescence ± HCl
100 - 120	SY		GBK	MG	0	AS	1			PR	PAT	1	QZ	1														Lightly magnetic (Pyrhotite?) in places. AS seems to show up ± increased Pyx (~10%). Bio 5%
120 - 130	SY		OBK	MG	1	AS	1			AR	PAT	1																Lightly oxidized SY. Same composition as above.
130 - 150	SY		GBK	MG	0	AS	1			PR	PAT	1	QZ	1														<1% magnetic (Pyr?). Increased bio (7%), Pyx (7%). 145-150. Salt n pepper SY. ± trace SUL.
150 - 155	SY		OBK	MG	1					PR	PAT	1	QZ	3														Qtz veining but no trace of sulfides. Interval slightly oxidized
155 - 260	SY		GBK	MG	0	AS	1	SUL	1				QC	2														Large interval of salt n pepper SY. Pyx ~8%, Bio ~5% Light effervescence at crystle boundaries
260 - 285	SY		GBK	MG	0	AS	1	SUL	1																			Pyx 8-10%, Bio ~5%. Trace Qtz. Pink portions to the feldspar look like Orthoclase?! Perthitic exolution not visible.

ENTERED ATaylor 7-AUG-12

PROJECT: Brewery Creek HOLE_ID: RC12-2520 LOGGED BY: M. Ryan DATE: Aug 2nd 2012

(feet) INTERVAL	LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									COMMENTS / DESCRIPTION
	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	
285 - 310	SY		GBK	MG	O	AS	1																					Same Pyx dominant SY. (Salt n pepper).
310 - 315	OTH		BK	MG	O	SUL	1			PR	PER	1																Increased bio (30%) and Pyx (30%). Not technically SY. PB (Pyrox. Biotite). Feld present < 35%, Qtz ~ 5%
315 - 355	SY		BK	MG	O	SUL	1			PR	PAT	1																Salt n' pepper SY. Pyx > Bio. Slightly more matic than previously seen.
355 - 360	SY		GBK	MG	O	AS	1	SUL	1	PR	PAT	2																Leucocratic interval dominantly feldspar. Mineralization associated w more matic minerals.
360 - 365	SY		BK	MG	O	AS	1	SUL	2	PR	PAT	1	CC	2														Magnetic grains (Pyrrhotite?) w carbonate vein material. Pyrite and As visible.
365 - 375	SY		GBK	MG	O	AS	1	SUL	1	PR	PAT	1																Leucocratic interval dominantly feldspar.
375 - 400	SY		GRA	MG	O	AS	1			PR	PAT	1																10% pyx, < 3% Bio, Trace Qtz, remainder feld.
400 - 430	SY		GRA	MG	O					PR	PAT	1																Same Pyx rich SY but lacks mineralization.
430 - 440	SY		GRA	MG	O	AS	1			PR	PAT	1	CC	2														Fine grain chips not typical of SY could be seds (raft?).
440 - 510	SY		GRA	MG	O					PR	PAT	1																Bio increase (~4%), Pyx ~7%. Feld fluctuates but remains high (80%)
510 - 515	OTH		PU	MG	O	SUL	2																					Fine grained purplish material. Looks like lepidolite??
515 - 555	SY		GRA	MG	O	SUL	1			PR	PAT	1																Equant xtles form SY w equal Bio and Pyx Carbonate overprint.
555 - 560	OTH		GRA	MG	O	SUL	3																					Fine grained interval not SY. Possible grain of fluorite. Increase sulfides.
560 - 625	SY		GRA	MG	O	SUL	1																					Salt and Pepper Sy.
625 - 640	SY		GRGL	MG	O	SUL	1																					Leucocratic interval. < 10% matics. Dominantly feldspar.

* PB = Pyx > Bio
BP = Bio > Pyx

PROJECT: Brewery Creek HOLE_ID: RC12-2520 LOGGED BY: M. Ryan DATE: Aug 2nd 2012

(feet) INTERVAL	ROCKCODE	LITHOLOGY: MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
640 - 655	SY		GRA	MG	O	SUL	1			PR	PAT	1																Bio rich SY.
655 - 665	SY		GYL	MG	O	SUL	1			AR	PAT	1	QC	2														Leucocratic phase. feldspars are slightly altered in places.
665 - 725	SY		GRA	MG	O					PR	PAT	1	CC	1														Bio rich SY.
725 - 730	SY		BK	MG	O	SUL	1			AR	PAT	1							PR	PAT	1							Increased Bio in interval. Pyrite, Pyrrhotite visible in trace amounts.
730 - 735	SY		GR	MG	O					AR	PER	2																
735 - 770	SY		GBK	MG	O	SUL	1			PR	PAT	1	CC	1														Leucocratic SY. Biotite rich. Grain boundaries effervess.
770 - 800	SY		GBK	MG	O					PR	PAT	1																Pinkish feldspars look like Or. No visible sulfide.
800 - 845	SY		GBK	MG	O	SUL	1			PR	PER	2					Cb	2										Bio rich SY. Chloritization evident. Prismatic xtles of Pyx can be seen. Pyrrhotite, Chalco., PY.
845 - 900	SY		GBK	MG	O	SUL	1										Cb	3										Same well formed equant xtles. Bio rich SY. Mesocratic. Pyrrh (Magnetic), Chalco., PY
																												EOH.

* Note: Cb 2 = Low effervescence, along grain boundaris.
Cb 3 = Low - Moderate effervescence.

PROJECT: BRC - SE Classic HOLE_ID: RC12-2521 LOGGED BY: Z.G DATE: Aug 5, 2012

#	INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
	LITHOLOGY						MINERALIZATION				ALTERATION-1									ALTERATION-2									
	0 - 20	OVB																										casing to
	20-40	SY		TA	MG	1																			Cb	1			fsp rich SY. 3-5% mafics, wk lin (surficial). Pyroxene + bio as mafics. Bio is black + sub-euhedral and generally in books. Some are more brownish + laffy, but this is not the norm. fsp is faintly pinkish.
	40-50	SY		GTA	FG	1																			Cb	1		finer grained, more matic SY. Fsp is more grayish. Diop + bio = ~ 15%. Some fsp has bright iridescent blue shimmer. bio > pyrox, mod mag.
	50-55	SY		GTA	MG	1																			Cb	1		Same as 20-40ft. ~5% mafics. Pyrox > bio. Some "mafic" SY mixed in. ~20%. Mod mag.
	55-65	SY		GTA	MG	1	PY	1																	Cb	1		Same as 50-55ft. tr py + tr qtz. translucent. vn? Strongly silicified section? Appears to have some relict grains within? Clay alt, Most are clear. ~0.5% chips, Mod mag, tr orange, crystalline mineral... Apatite? Common accessory the SYs.
	65-85	SY		GTA	MG	1	PY	1																	Cb	1		~3% pyroxenite? chips. Same SY as 50-55ft, but fsp not as pink. More cream in colour. Mod mag. tr Cg py clusters, tr Mn oxide dendritic. slightly stronger oxidation at 80-85ft, but still 1.
	85-90	SY		GTA	MG	1	AS	1																	Cb	1		tr qtz vn with AS. ~0.5% vn chips, AS is massive to mg. mod mag, SYf
	90-100	SY		GTA	MG	1	PY	1																	Cb	1		tr mg py. Strongly oxidized. Same SY as 85-90ft. mod mag.
	100-110	SY		GTA	MG	1																			Cb	1		105-110ft has large chip containing 0.7cm long fsp grain.
	110-115	SY		GTA	MG	1	PY	1	AS	1						QZ	1			PR	PAT	1			Cb	1	Cb	1	Appears to be vtg chlorite alteration around py → massive. Minor silicified to vn chips, translucent with massive AS + PY. + Some SI fsp with massive PY. wkly mag.

ENTERED ATaylor 8-AUG-12

pg 1/2

PROJECT: BRC-SE Classic HOLE_ID: RC12-2521 LOGGED BY: ZG, DATE: Aug 5, 2012

	INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
			LITHOLOGY				MINERALIZATION				ALTERATION-1									ALTERATION-2									
A	115-135	SY		GTA	MG	1																			Cb	1			same as 85-90ft. tr hem on slightly more oxidized cluster/chip. from 115-120ft. wkly mag.
																												120-125ft has large, cg fsp grains. Most likely true size of most of these grains. (Uncrushed). wkly mag.
																												130-135ft crystal mush. Some courser chips mixed with very fine grained, micaceous material. wkly mag
	135-140	NR																										no recovery. Difficult drilling. fault zone.
	140-155	SY		GTA	MG	1																			Cb	1		same as 115-135ft. wkly mag
	155-160	SY		GTA	MG	1	PY	1																	Cb	1		same as 140-155ft, but tr clusters of hem oxidized py. wkly mag.
	160-165	SY		GTA	MG	1	AS	1								QZ	1								Cb	1		silicified chips, patchy ~5%. Tr massive AS on silicified chips. Fsp are more + clear in silicified chips.
																												different phase? Or just due to silica? wkly mag.
	165-170	SY		GTA	MG	1	PY	1																	Cb	1		tr py → oxidized to hem, Very fine grained, sandy chips. wkly mag.
	170-175	SY		GTA	MG	1	AS	1								QZ	1								Cb	1		Slightly more matic SY with some mg + some fg sections, tr AS, vn chip with druzzy qtz. wkly mag.
	175-185	SY		GTA	MG	1																			Cb	1		some more matic fg SY chips, tr qtz vn chips. wkly mag.
	185-190	SY		GTA	MG	1								QZ	10										Cb	1		1 large pebble sized qtz vn chip. translucent + banded with strong hem + lim. Botryoidal-like cavities, wkly mag.
																												Mod Mn oxide coatings, blebby to dendritic, Another mod sized chip with vuggy qtz + clay wkly mag.
	190-215	SY		GTA	MG	1																			Cb	1		~0.5% small qtz vn chips with hem + lim. 205-215ft ~5% Moderately magnetic. wkly mag.
	215-220	SY		GTA	MG	2	PY	1								QZ	1	SER	3						Cb	2	CLA 5	large pebbles + chips. Strongly oxidized + altered. Pervasive lim. tr Mn oxide in pebbles. Chips are variably same as pebbles + less oxidized
	220-240	NR		GOR																								no recovery. Difficult drilling. faulted pg 2/2
	240-245	SY		GTA	MG	2										QZ	1								Cb	2	CLA 3	1 large pyroxenite? pebble. Some minor pyroxenite chips Some silicified chips + minor qtz vn, Patchy clay alt. Moderately magnetic.
	EOH																											Some are strongly silicified with vgdiss to blebby py. Moderately magnetic

PROJECT: BRC - SE Classic HOLE_ID: RC12-2522 LOGGED BY: Z.G. DATE: Aug 5, 2012

#	INTERVAL	ROCKCODE	LITHOLOGY: MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
	0-15	OVB																											Casing to 20ft.
	15-20	SY		GRG	MG	1								QZ	2	QZ	2												mix of fsp rich SY + more matic SY → SYf + SYm. Patchy silicification + vning. Some larger Qtz vn chips with strong hem + lim. SYf > SYm
	20-80	SY		GRG	FG	1																							More equigranular SYm. However, fsp grains generally slightly larger than pyrox + bio. Some chloritized + hem chips. Some SYf mixed in.
																													30-35ft crystal mush. Very fine + sandy grains.
																													40-45ft mixed with SYf ~ 20%. tr-wk mag.
	80-85	SY		TA	MG	1																							fsp rich SY. Mixed with ~10% SYm.
	85-100	SY		GRG	FG	1																					CB	1	SYm mixed with ~ 5% SYf.
	100-105	OTH		GRG	FG	1					AR	PAT	1	QZ	1			CLA	2							CB	2	CL	1	pyroxenite? Looks slightly weathered + wk lim oxide. Mixed with SYm. Qtz vn chips wk hem. Perhaps olivine?
	105-120	SY		GBR	FG	1					AR	PAT	1					CLA	2							CB	2	CL	1	~0.5% qtz vn chips. Patchy lim + some fsp are milky + opaque. tr hem. Some chips matic rich.
																													Pyroxenite? ~ 3%
	120-125	SY		GBR	FG	1					AR	PAT	1	QZ	1			CLA	3							CB	2			120-125ft has ~ 5% lim + argillically alt chips with silica. Qz vning. fsp are patchily opaque.
	125-160	SY		GBR	FG	1					AR	PAT	1			QZ	1	CLA	2							CB	1	CL	1	125-130ft some larger chips. one chalcedony banded chip. Patchy silicification throughout 125-160ft. 135-140ft some large chips. 140-145ft large metasomatized, banded sediment chip (pebble size) + ~ 20% smaller ones. Sediment raft?
																													145-160ft large chips (pebble size). One large silica chip throughout 125-160ft minor limestone + sediment chips, wkly chloritized.

Pg 1/4

ENTERED ATaylor 8-Aug-12

PROJECT: BRC-SE Classic HOLE_ID: RC12-2522 LOGGED BY: Z.G. DATE: Aug 5, 2012

INTERVAL	ROCKCODE	LITHOLOGY: MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
160-175	SY		GBR	FG	1					SI	PAT	2			QZ	2	CLA	2						Cb	1	CL	1	Same as 125-160ft. Increased silicification. Large chips at 170-175ft.
175-240	SY		BR	MG	2										SER	3	CLA	3						Cb	1			pervasively oxidized. Some rare less oxidized chips + hornfels seds → cave from higher up? Grain boundries are destroyed to poorly defined. Mafics are patchy to destroyed. Mod Mn oxide, bandedtic to blebby. SYf. Minor SYm from 235-240ft.
240-245	SY		GBR	FG	2					AR	PER	1					CLA	2						Cb	1			SYm.
245-250	SY		GBR	FG	1					AR	PER	1					CLA	2						Cb	1			Same as 240-245ft, but less oxidized.
250-260	SY		GBR	MG	2					AR	PER	1					CLA	2						Cb	3			Mixed SYf + SYm, ~55/45% from 250-255ft. 255-260ft has chip of Agate with banded, infilled central void. One chip also shows ctc of SY + metasomatized seds? Reddish brown radiating acicular crystals + calcite, oxidized tremolite?
260-305	SY		GBR	FG	1					AR	PAT	1					CLA	1						Cb	3			SYm. Mixed with some SYf chips + minor metasomatized seds. ~0.5% QZ vn chips. Rare silicified chip, + minor stringers.
305-350	SY		GBR	FG	1					AR	PAT	1					CLA	1						Cb	2			Same as 260-305ft. Minor quartzite chips + metasomatized seds. 325-330ft large chips.
350-400	SY		TA	MG	1					AR	PAT	1					CLA	1						Cb	2			SYf 350-355ft mixed with ~30% SYm, Minor metasomatized seds chips + minor qtz vn chips. tr hem.
																												395-400ft minor SYm chips ~5%. After 375ft only tr seds.
400-410	SY		GTA	FG	1					AR	PAT	1					CLA	1						Cb	3			SYm mixed with SYf. SYm ≥ SYf
410-415	SY		TA	MG	1					AR	PAT	1					CLA	1						Cb	3			SYf. Mixed with SYm. SYf ≥ SYm.
415-430	SY		TA	MG	1					AR	PAT	1					CLA	1						Cb	2			"

PROJECT: BRC- SE Classic HOLE_ID: RC12-2522 LOGGED BY: Z.G. DATE: Aug 5, 2012

#	INTERVAL	ROCKCODE	LITHOLOGY: MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	MINERALIZATION: SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
	430-455	SY		GTA	FG	1																				Cb	1			SYm ≥ SYf, Minor metasomatized seds, minor qtz vn chips, Patchy strongly lim alt chips
	455-460	SY		GTA	FG	1								QC	10											Cb	1			455-460ft one large pebble sized chip of druzzy qtz+cc and SYm. Overall same as 430-455ft.
	460-475	SY		GBR	FG	1																				Cb	2	CL	2	SYm with wk chlorite.
	475-500	SY		TA	MG	1																				Cb	2			SYf > SYm. Mixed tr sed chip.
	500-515	SY		GTA	FG	1																				Cb	1			SYm > SYf. Mixed.
	515-520	SY		TA	MG	1																				Cb	1			SYf.
	520-540	SY		GTA	FG	1																				Cb	1			SYm > SYf. Very close in %.
	540-550	SY		GBR	FG	2					AR	PER	1					CLA	2							Cb	1	CL	3	SYm ≥ SYf.
	550-555	SY		BR	FG	3	AS	1			AR	PER	2					CLA	3							Cb	1	CL	1	SYm > SYf. Close in %. Chip, silicified, greenish (sroridite?) with tr AS flecks. Sed? wk Mn oxide.
	555-560	SY		BR	FG	2					AR	PER	1					CLA	2							Cb	1	CL	1	wk Mn oxide. SYm
	560-575	SY		BR	MG	2					AR	PER	1					CLA	2							Cb	2			SYf. One sharp? chip with garnet? → 560-565ft, 570-575ft coarser chips.
	575-580	SY		TA	MG	1					AR	PER	1					CLA	2							Cb	2			SYf. > SYm.
	580-610	SY		GYL	FG	0					AR	PER	1					CLA	2							Cb	1			585-590ft one large strongly clay alt chip. SYm > SYf. 590-595ft minor sed chips, 600-610ft dominantly SYm
	610-615			GRL	FG	0	AS	1	PY	1	AR	PER	3			CL	2	SMEC	5							Cb	3			blue green clay alteration of SYm. Pervasive + intense. Complete loss of txtr. Banding of white clays through green smectite?

pg 3/4

PROJECT: BRC-SE Classic HOLE_ID: RC12-2522 LOGGED BY: ZG. DATE: Aug 5, 2021

#	INTERVAL	LITHOLOGY: ROCKCODE	LITHOLOGY: MODIFYCODE	LITHOLOGY: COLOR	LITHOLOGY: GRAIN_SIZE	LITHOLOGY: OXIDE_CODE	MINERALIZATION: SULF1	MINERALIZATION: SULF1_PCT CODE	MINERALIZATION: SULF2	MINERALIZATION: SULF2_PCT CODE	ALTERATION-1: ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALTERATION-2: ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
	615 - 620	SY		GRG	FG	1	PY	1	AS	1						QZ	2								Cb	3			SYm 615-620A mixed with oxidized Asp chips ~5%
	620-660	SY		GRG	FG	1	PY	1	AS	1															Cb	2			SYm
	EOH																												

PROJECT: Brewery Creek HOLE_ID: RC12-2523 LOGGED BY: M. Ryan DATE: Aug 5th 2012.

	LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
0-30	SY		OBR	FMG	2					PR	PER	1	QZ	1													Weathered SY. Clay ~ 10-15% mixed into interval. Xtles are broken and chemically weathered.
30-40	SY		OBR	FMG	2					PR	PER	1	QC	1			CC	2									" "
40-50	SY		GRB	FMG	2					AR	PAT	1					CC	3	PR	PAT	1						Clay coating on grains. Cleaned off they are bio SY. Bio is ratty.
50-60	SY		WGY	FMG	0					SI	PER	2					CC	1									Silicified SY interval. Bio lightly altered, Pyx fresh. Percentages diff. to see.
60-85	SY		GRB	FMG	1					AR	PAT	1	QZ	3			CC	2									~3% of feldspars look like Or. Qtz is increased over interval. Feld. cloudy. Clay dusting.
85-95	SY		OBR	FMG	2					AR	PAT	1	QZ	3													Chips small, look like pellets. Clay dusted! Qtz 10%. Fe stained feld/Qtz (Sul ??)
95-115	SY		RBR	FMG	2					AR	PAT	2	QZ	1			CL	1	PR	PAT	2					CL	2	Increased oxidation. feldspars are white and very cloudy. Clear/clear qtz (vein) visible. feld soft.
115-120	SY		RGRD	FMG	3	AS	1			AR	PER	2	CC	3			CL	1	PR	PAT	2					CL	2	AS in Qtz. Bio (10%) ratty around xtle edges. Feld soft and cloudy. Rich red staining (hematite?)
120-125	SY		GRG	FMG	1					PR	PAT	1	QZ	** 30													~10% Bio, 50% Qtz, 5% Pyx, 35% feld. Large amount QZ (Veining?)
125-130	SY		GRA	FMG	1					PR	PER	1	CC	2			CL	1								CC	4	Large calcite vein xtles. Green coming from biotite alteration. 10% bio, 7% Qtz, 3% Pyx, 75% feld
130-140	SY		GRG	FMG	1					PR	PAT	1	QZ	** 30			CC	2								CC	2	This SY is so qtz rich that it should probably be classified as a syeno-granite. Differentiating Plag/Alk diff.
140-145	SY		GRA	FMG	1					AR	PER	2	CC	3			CLY	2									Clay and calcite dominate interval. Much less Qtz. Feld. soft.
145-150	SY		GRG	FMG	1					PR	PAT	1	QZ	** 30			CC	1									Qtz rich syeno-granite. Matrics showing chloritic alteration. <2% look like Or. (feld).
150-170	SY		GRG	FMG	1					PR	PAT	1	QZ	** 30			CC	2	AR	PAT	1						Bio rich (15%) SY. Still has large amt of Qtz (~30%) Low calcite. Feld colored as Orthoclase (Pink).
170-175	SY		GRG	FMG	1					PR	PER	1	CC	3			CC	2									Finer grained altered SY. Qtz deficient. Calcite moderate. CC veins visible.

* Note: New logging form presented (created 2012/04/06).

** Difficult to tell if this is vein Qtz. Large qtz increase suggests veining? as qtz was previously low in SY.

ENTERED Taylor

10-AUG-12

PROJECT: Brewery Creek HOLE_ID: RC12-2523 LOGGED BY: M. Ryan DATE: Aug 5th 2012.

	LITHOLOGY					MINERALIZATION				ALTERATION-1									ALTERATION-2									
INTERVAL	ROCKCODE	MODIFYCODE	COLOR	GRAIN_SIZE	OXIDE_CODE	SULF1	SULF1_PCT CODE	SULF2	SULF2_PCT CODE	ALT-1	ALT-1_FORM	ALT-1_INT	ALT-1_VEIN_TYPE	ALT-1_VEIN_%	ALT-1_MIN1	ALT-1_MIN1_PCT CODE	ALT-1_MIN2	ALT-1_MIN2_PCT CODE	ALT-2	ALT-2_FORM	ALT-2_INT	ALT-2_VEIN_TYPE	ALT-2_VEIN_%	ALT-2_MIN1	ALT-2_MIN1_PCT CODE	ALT-2_MIN2	ALT-2_MIN2_PCT CODE	COMMENTS / DESCRIPTION
175-180	SY		GRG	FMG	1					PR	PAT	1					CC	1										Syeno granite, as mentioned above. <3% Pink feld (Or?) mixed w white feld (Alk?)
180-185	SY		GRG	FMG	1					PR	PAT	1																Qtz-Syenite. Decrease in qtz to ~10%, Increase in pink feldspar (~30%).
185-200	SY		GR	FMG	1					PR	PER	1																Qtz Syenite / SY. Low amounts, comparitively, bio (15%) is chloritized lightly,
200-205	SY		GRA	FMG	1					PR	PER	2					CL	3										Dark green, matics look metasomatically altered having lost their xtle shape.
205-230	SY		GRG	FMG	1	SUL	1			PR	PAT	1	QZ	2			CL	1										Mesocratic SY. to Qtz-SY. Bio ~10% is propylitically altered. Pyx? ~trace.
230-255	SY		GBK	FMG	1	SUL	1			SI	PAT	1																Matic SY w silicified patches. Oxidation controlled by fractures. Finer grained (Metasomatized?) SUL = magnetite Pyrrhotite?
255-290	SY		GBK	FMG	1					PR	PAT	1					CL	1										Salt n pepper SY. Little qtz, Bio ~12%, feld abundant, Pyx trace. (lightly magnetic <1%)
290-295			BK	FMG	0	SUL	1	PY	1																			Very matic interval. Strong magnetic grains, could be Pyrr? >80% Bio/Pyx
295 - 575	SY		GBK	FMG	0	SUL	1	AS	1	PR	PAT	1					CL	1										Large homogeneous interval of salt n pepper SY. Trace qtz, Bio > Pyx (Variable amounts <10%), feldspar dominant. AS seen in trace amounts, along with PY.
575-595	SY		GBK	FMG	0																							Bio rich (25%), Salt n Pepper SY. Same with as above w much more matics. Feld's cloudy.
595-615	SY		GWH	FMG	0	AS	1			PR	PAT	1	QZ	2			CL	1										Salt n pepper SY. <6% matics (Dominantly Bio). Trace sulfides.

DRILLHOLE SUMMARY FORM

PREDATOR GROUP

HOLE ID RC12-2527

PROJECT:	BREWERY CREEK
PROJECT CODE:	BRC
ZONE/AREA:	CLS-S
HOLE TYPE:	RC
PROPOSED HOLE ID:	SE17

HOLE SIZE AT COLLAR:	5½" ODEx ; 4½" casing
CASING:	4.57 m
CASING PULLED (Y/N):	Y
LOST RODS:	N m
START DATE / TIME:	Aug 9th / 1730
FINISH DATE / TIME:	Aug 10th / 1700

HAND HELD GPS/ PROPOSED COORDINATES

COORD. GRID ID:	NAD83, UTM ZONE 7N	
EASTING:	638145	.00 mE
NORTHING:	7102210	.00 mN
ELEVATION:		.00 m

TRUE AZIMUTH:	200	°
COLLAR DIP:	-60	°
PROPOSED LENGTH:	200	.00 m
ACTUAL LENGTH (EOH):	201.17	m
LOGGED BY:		
LOGGING DATE:		

COLLAR SURVEY

DATE:		COORD. GRID ID:	NAD83, UTM ZONE 7N
SURVEYED BY:		EASTING:	mE
SURVEY TOOL:		NORTHING:	mN
COLLAR SURVEY COMMENTS:		ELEVATION:	m

SAMPLING INFORMATION

	START SAMPLE:	FINAL SAMPLE:
SAMPLE ID:	AA002454	AA002600
FROM:	0	655
TO:	5	660

*Dupl of AA002599 so footage is the same.

DRILL CONTRACTOR:	Midnight Sun
DRILLER/DRILL RIG:	Carl / Jessie Big Red

DRILLHOLE SUMMARY:

After shutdown there was an electrical problem during the move. Drilling of 2527 went well.

QAQC INFORMATION

SAMPLE ID:	DESCRIPTION:
AA002460	Blank
AA002470	FDU of AA002469
AA002480	STD: CDN-GS-P3B
AA002490	LRJ of AA002489
~~AA002500~~	LPL of AA002499
AA002510	Blank
AA002520	FDU of AA002519
AA002530	STD: CDN-GS-1P5D
AA002540	LRJ of AA002539
AA002550	LPL of AA002549
AA002560	Blank
AA002570	FDU of AA002569
AA002580	STD: CDN-GS-P3B
AA002590	LRJ of AA002589
AA002600	LPL of AA002599

ENTERED 11-Aug-17

Appendix 7
Assay Certificates

See Data Folder for Secured Assay Certificates