Geochemical, Geophysical & Airborne Survey Assessment Report:
Soil Sampling, Rotary Air Blast (RAB) Drill, GT Probe, IP Survey, Dighem, Drone &XCAM Aerial survey
Black Hills GOLD PROJECT

Claim Name	Grant Numbers
BEV 1 to 316, 331 to 342, 357 to 368, 383 to 394, 409 to 442, 459 to 491, 509 to 516, 535 to 542, 561 to 740	YD45401 to YD45478, YD45355 to YD45368, YD45493 to YD45716, YD45731 to YD45742, YD45757 to YD45768, YD45783 to YD45794, YD45809 to YD45842, YD45859 to YD45891, YD46209 to YD46216, YD45235 to YD46242, YD15301 to YD15480
BHC 1 to 740	YF08151 to YF08283
Cooper 1 to 562	YD43749 to YD43844, YD46261 to YD46400, YD45901 to YD46200, YD45329 to YD45354
Peat 1 to 60, 77 to 138, 153 to218, 293 to 614	YD97501 to YD97560, YD97577 to YD97638, YD97653 to YD97718, YD97729 to YD97788, YD97793 to YD98114
Rico 1 to 799	YD48283 to YD48500, YD44401 to YD44422, YD48187 to YD48282, YD46501 to YD46963

Dawson Mining District

NTS: 115O/02,03,06,07,10,11

Latitude: 63.27º N   Longitude: -138.83 º W

Work Performed on:

Soil Sampling	October 14-25, 2016
IP Survey	June 10-14, 2017
GT Probe	June 30, July 1,3,5-7, 2017
RAB Drilling	September 11-18, 2017
Dighem	November 22, 2016 – June 1, 2017
Drone	June 13, 2017
XCAM	October 14-23, 2016
Geological Mapping	July 28 - August 5, 2017

Prepared for White Gold Corp
By GroundTruth Exploration

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1 Introduction

The following report documents the work completed on the Black Hills Creek (BHC) property during the 2016 and 2017 field seasons. The property is wholly owned by White Gold Corp. It is located in the Dawson Mining district, centered roughly 95 km southeast of Dawson City.

The work completed in 2016 was focused on a number of historic exploration targets which had seen activity between 2009 and 2011. Airborne imagery, and grid in fill soil sampling were the main programs launched during the season, there was also a day of prospecting focused on the Highland Park and Ben Nevis zones. Soil sampling took place between October 14th-25th with 2,330 samples collected in that time. X-Cam aerial imagery was taken on October 14th-16th & 23rd and covered 350 sq. km of the property. The start of the DIGHEM airborne geophysical survey began in November of 2016, but the majority of the work was completed in spring of 2017.

The soil sampling, prospecting/mapping, and X-Cam aerial surveying was completed by Ground Truth Exploration out of Dawson City. Helicopter support was provided by TNTA air out of Dawson City, and fixed wing flights for the X-Cam were provided by Alpine Aviation out of Whitehorse. Analysis of the soil, and prospecting samples was completed by Bureau Veritas Laboratories of Vancouver. The total cost of the 2016 exploration program on the Black Hills Creek Property was $138,278.

The 2017 exploration programme at BHC took place between June 10, and September 18 2017. The programme consisted of an IP/Resistivity geophysical survey, GTProbe sampling, RAB Drilling, a DIGHEM airborne geophysical survey, drone surveying, and an extensive multi-day prospecting and mapping program.

The primary focus of the field season was the historic Bowmore Prospect which saw; 8 IP/resisitivity lines totalling 3.32 km between June 9th and 15th; GT Probe sampling of 306 samples along six lines between the 29th of June and July 8th; and 6 RAB drill holes totalling 478.5 m between the 10th and 18th of September. Regional DIGHEM surveying also covered a large portion of the property, survey flights took place in June, and covered the historic Smash Minerals identified prospects. The Dighem survey was contracted to CGG Global of Toronto. The total expenditure on the Black Hills Creek property for 2017 was $357,058.

Results and interpretation of these surveys form the basis of this report. Appendices to this report are attached as digital files.

2 Property Description, Location, Accessibility, Climate

The property is located 95 km southeast of Dawson City, in the west-central Yukon. The property is centered at the geographic coordinates 63.403 N and 138.768 W (Figure 1). It is composed of 2,679 contiguous quartz claims covering an area of 51,130 hectares. The property lies to the northeast of the confluence of the Stewart and Yukon rivers. The property is named for Black Hills Creek running through the center of the project area. Black Hills Creek has been, and continues to be actively placer mined. This mining activity has resulted in the construction of gravel roads and airstrips within the Black Hills Creek project area, allowing for year-round access to the project area by road or fixed wing aircraft.

The region has a sub-arctic continental climate, with a mean temperature of -4.4° C. The temperature reaches over 30 C in the summer and can drop below -50 C in the winter. Summer daylight hours peak at 19 hours, 8 minutes of daylight in June, dwindling to a minimum of 5 hours, 38 minutes in December.

The terrain has remained unglaciated, with rolling vegetated hills and steep incised valleys. Vegetation is consistent with that found throughout the region. Hills are dominated by black spruce, birch, alpine grasses, and moss. With thicker vegetation in the valleys, with often well-developed stands of birch, alder, willow, and cottonwood.

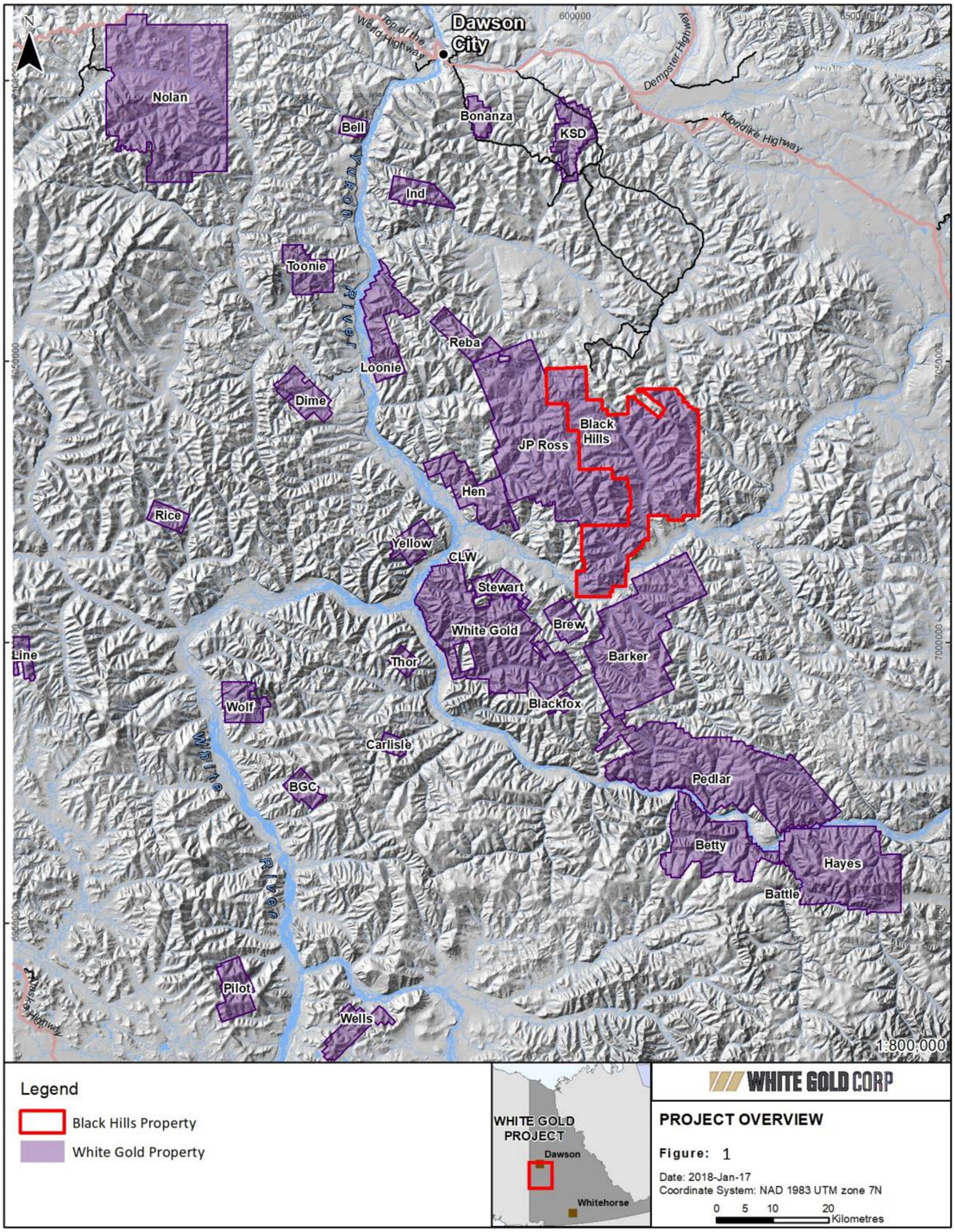


Figure 1: Location of the Black Hills Property, Yukon, Canada

3 Claim Information

The Black Hills Creek property is composed of five claim groupings, encompassing 2,679 contiguous quartz claims, covering an area of 51,130 hectares. Table 1 has lists the claim numbers, grant numbers, ownership, and expiration date for the BHC. Figure 2 also shows their location within the project area.

Claim Name	Grant Number	Owner	Operator
BEV 1 to 78	YD45401-YD45478	White Gold Corp.	White Gold Corp.
BEV 79 to 92	YD45355-YD45368	White Gold Corp.	White Gold Corp.
BEV 93 to 316	YD45493-YD45716	White Gold Corp.	White Gold Corp.
BEV 331 to 342	YD45731-YD45742	White Gold Corp.	White Gold Corp.
BEV 357 to 368	YD45757-YD45768	White Gold Corp.	White Gold Corp.
BEV 383 to 394	YD45783-YD45794	White Gold Corp.	White Gold Corp.
BEV 409 to 442	YD45809-YD45842	White Gold Corp.	White Gold Corp.
BEV 459 to 491	YD45859-YD45891	White Gold Corp.	White Gold Corp.
BEV 509 to 516	YD46209-YD46216	White Gold Corp.	White Gold Corp.
BEV 535 to 542	YD45235-YD46242	White Gold Corp.	White Gold Corp.
BEV 561 to 740	YD15301-YD15480	White Gold Corp.	White Gold Corp.
BHC 1 to 133	YF08151-YF08283	White Gold Corp.	White Gold Corp.
Cooper 1 to 96	YD43749-YD43844	White Gold Corp.	White Gold Corp.
Cooper 97 to 236	YD46261-YD46400	White Gold Corp.	White Gold Corp.
Cooper 237 to 536	YD45901-YD46200	White Gold Corp.	White Gold Corp.
Cooper 537 to 562	YD45329-YD45354	White Gold Corp.	White Gold Corp.
Peat 1 to 60	YD97501-YD97560	White Gold Corp.	White Gold Corp.
Peat 77 to 138	YD97577-YD97638	White Gold Corp.	White Gold Corp.
Peat 153 to 218	YD97653-YD97718	White Gold Corp.	White Gold Corp.
Peat 229 to 288	YD97729-YD97788	White Gold Corp.	White Gold Corp.
Peat 293 to 614	YD97793 toYD98114	White Gold Corp.	White Gold Corp.
Rico 1 to 218	YD48283-YD48500	White Gold Corp.	White Gold Corp.
Rico 219 to 240	YD44401-YD44422	White Gold Corp.	White Gold Corp.
Rico 241 to 336	YD48187-YD48282	White Gold Corp.	White Gold Corp.
Rico 337 to 799	YD46501-YD46963	White Gold Corp.	White Gold Corp.

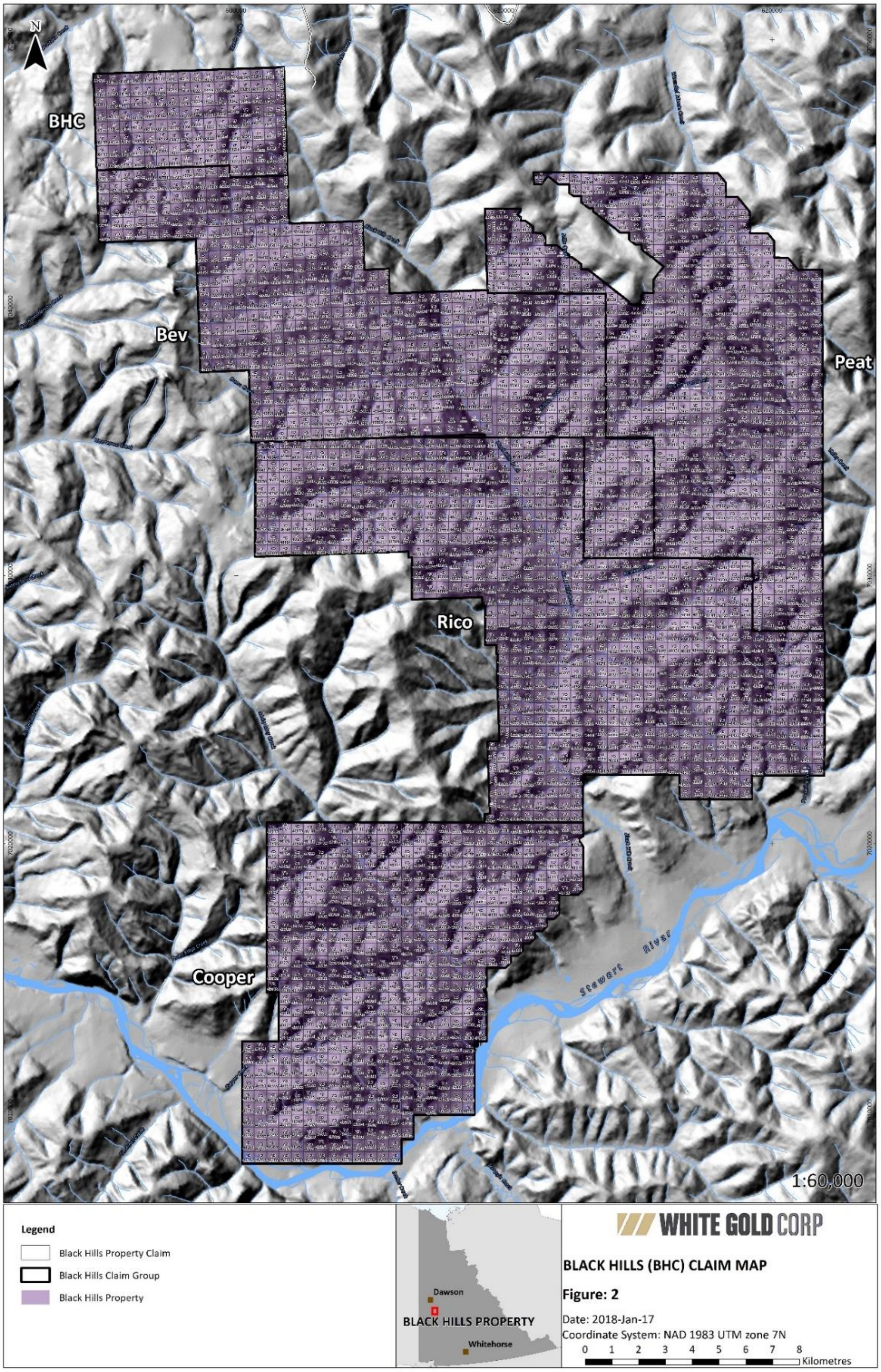


Figure 2: Claim Groupings of the Black Hills property

4 History

4.1 Smash Minerals Corp. 2010-2011

The following is a summary of the Exploration and Drilling sections from the NI 43-101 Technical Report written by Dennis Arne, P.Geo and Phil Smerchanski, P.Geo dated December 12, 2011.

Starting in 2010 smash began an extensive ridge-and-spur soil geochemistry program; conducted a preliminary bedrock/structural interpretation; analyzed and interpreted available satellite and gravity data for preliminary structural interpretations of the region; prospected areas of interest determined from the initial soil geochemistry program and initial structural interpretations; staked additional claims adjoining the east and northeast border of the existing property; and conducted a review of historical government regional geochemistry stream sediment sampling data and integrated these results with soil and rock geochemistry (Arne and Smerchanski, 2011).

From May to October of 2011 Smash Minerals executed a multi-disciplinary exploration program including property-scale geologic mapping and structural studies; local-scale mapping and prospecting; trench mapping of 2,500 line-meters over 83 trenches with the collection of 1,295 trench channel samples; collection of 1,819 grab samples; on site XRF analysis of all grid soil samples collected; and core logging and sampling of eight diamond drill holes.

A total of 19,511 soil samples including ridge-and-spur and grid soil samples were collected. Additionally, 179 stream sediment samples were collected focusing on all catchment areas within the Black Hills Creek Property to a maximum of 20 sq. km.

An airborne magnetic and radiometric geophysical survey was completed covering 9,401 line-kilometers. Anomalies identified by the survey were ground tested. An area with prominent magnetic lows in the north-eastern portion of the Property correlate to a hydrothermally altered biotite-feldspar gneiss and augen gneiss. These zones are associated with steeply dipping Northeast and Northwest trending structures, and were documented to have an alteration halo ranging from 10m to 100 m into the country rock. As mentioned these zones appeared as magnetic lows corresponding to the destruction of magnetite-bearing lithologies due to hydrothermal alteration. Lithologies were also apparent, with ultramafic rocks appearing as magnetic highs within the north and northeastern claim blocks, and the northwestern portion of the Property features a magnetic high associated with the extent of the Carmacks Volcanics. Magmatic structures were also successfully identified as prominent linear magnetic highs.

The interpretation of the geological, geophysical, and geochemical data from 2010 and 2011 directed attention to the northeast of the Property. Of the potential targets identified, eight saw active exploration work. They are listed below. These targets remain the focus of much of the exploration work on the property.

Prospect	Easting	Northing	Drilling	Trenching
Ben Nevis	618,663	7,037,347	Yes	Yes
Bowmore	612,139	7,038,285	Yes	Yes
Bushmills	612,501	7,039,898	Yes	Yes
CC	613,762	7,033,283	No	Yes
Glen Breton	610,852	7,040,818	Yes	Yes
Highland Park	613,987	7,040,234	No	No
Stranahan's	617,117	7,037,940	No	No
Tullamore Dew	612,850	7,037,561	No	No

5 Geology

5.1 Regional Geology

The Black Hills regional and property geology is summarized below from Dennis Arne, P.Geo and Phil Smerchanski, P.Geo NI 43-101 Technical Report on the then Whiskey Project Dated December 12, 2011. Supplemental information has been used, where this is the case parenthetical references are in place.

The Property is in the Stewart River-Klondike goldfield area within the Yukon-Tanana Terrane (YTT). The basement rocks in this region are pervasively foliated and recrystalized schists and gneisses, which have metamorphic grades ranging from greenschist facies in the north to amphibolite facies in the area of the BHC Property. Three generations of plutonism (Devonian, Mississippian, and Permian) are recognized in the Stewart River area. Granitoids and basement rocks have developed two discernable metamorphic foliations. Compression during the Jurassic resulted in the development of narrow shear zones and thrust stacking of lithologic units. During the Cretaceous the regional stress field shifted to extensional and normal faults oriented north-south and east-west developed. These faults controlled the emplacement of Cretaceous and early Tertiary intrusions. As this system evolved into the Eocene, extension was accommodated by transcurrent slip along the Tintina Fault (Figure 3).

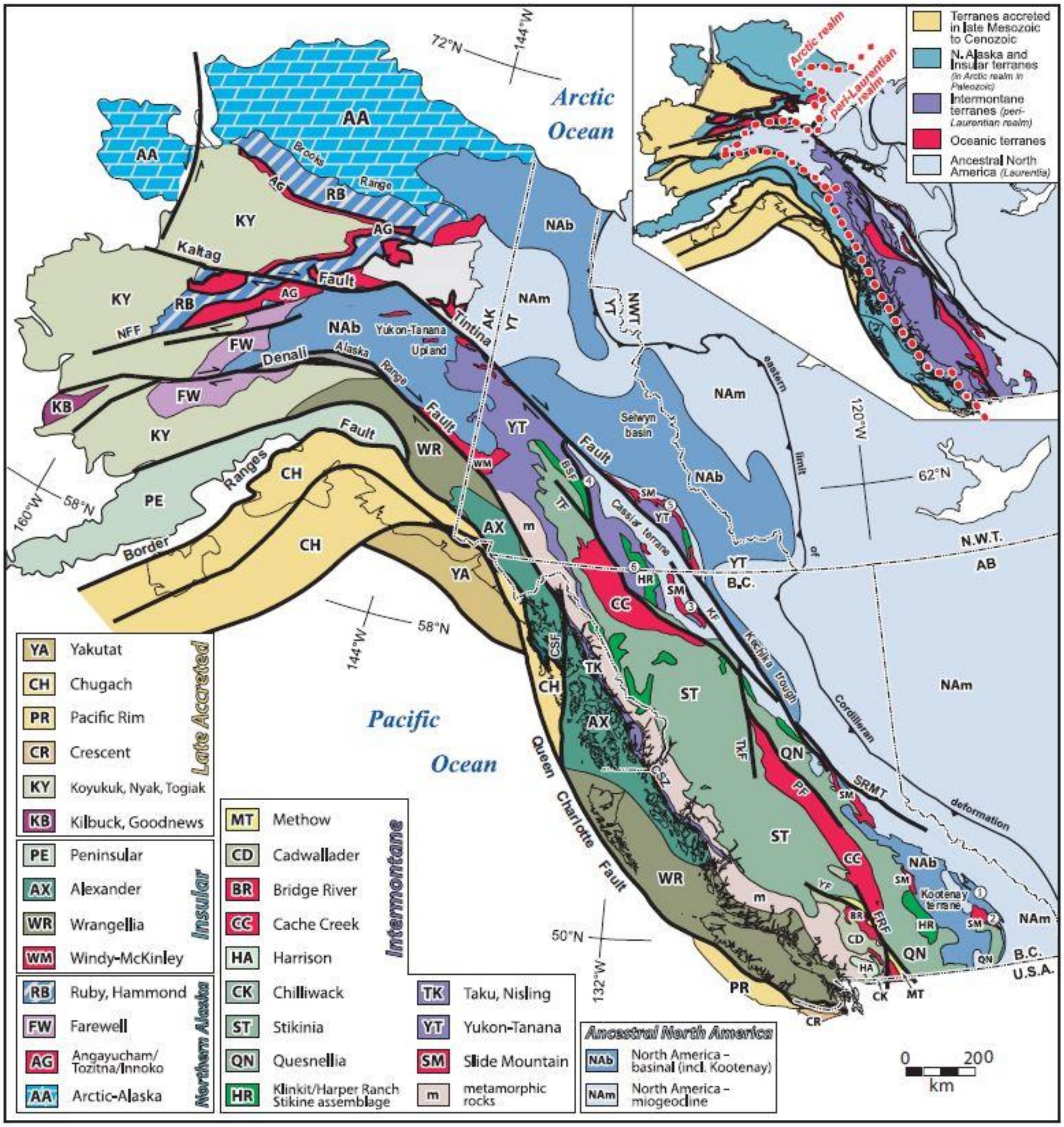


Figure 3: Regional Geology of the Black Hills Property (From Colpron et al., 2007)

The Key regional structure in the BHC area is the series of stacked thrust sheets of metamorphic basement rocks, identified from the Klondike area into the Stewart River area. Amphibolite facies metasedimentary rocks and orthogneiss are thrust over similar, but possibly younger, package of metasedimentary rocks containing Late Permian orthogneiss. The thrust fault is gently folded, so that it has an apparent normal displacement along it's northeast dipping limbs.

The thrusting has resulted in the semi-ductile shearing and isoclinal to tight folds on an outcrop scale. Pyroxenites and peridotites emplaced along the thrusts provide the focus for D3 deformation, greenschist facies retrogression and metasomatism. Upright folding from regional scale compression created angular kink folds and fractures (Arne and Smerchanski, 2011). Figure 4 shows a correlation chart for the major tectonic, structural, magmatic, and mineralizing events in the west-central Yukon and eastern Alaska. The deformation phases and their associated habits are featured in the following paragraphs.

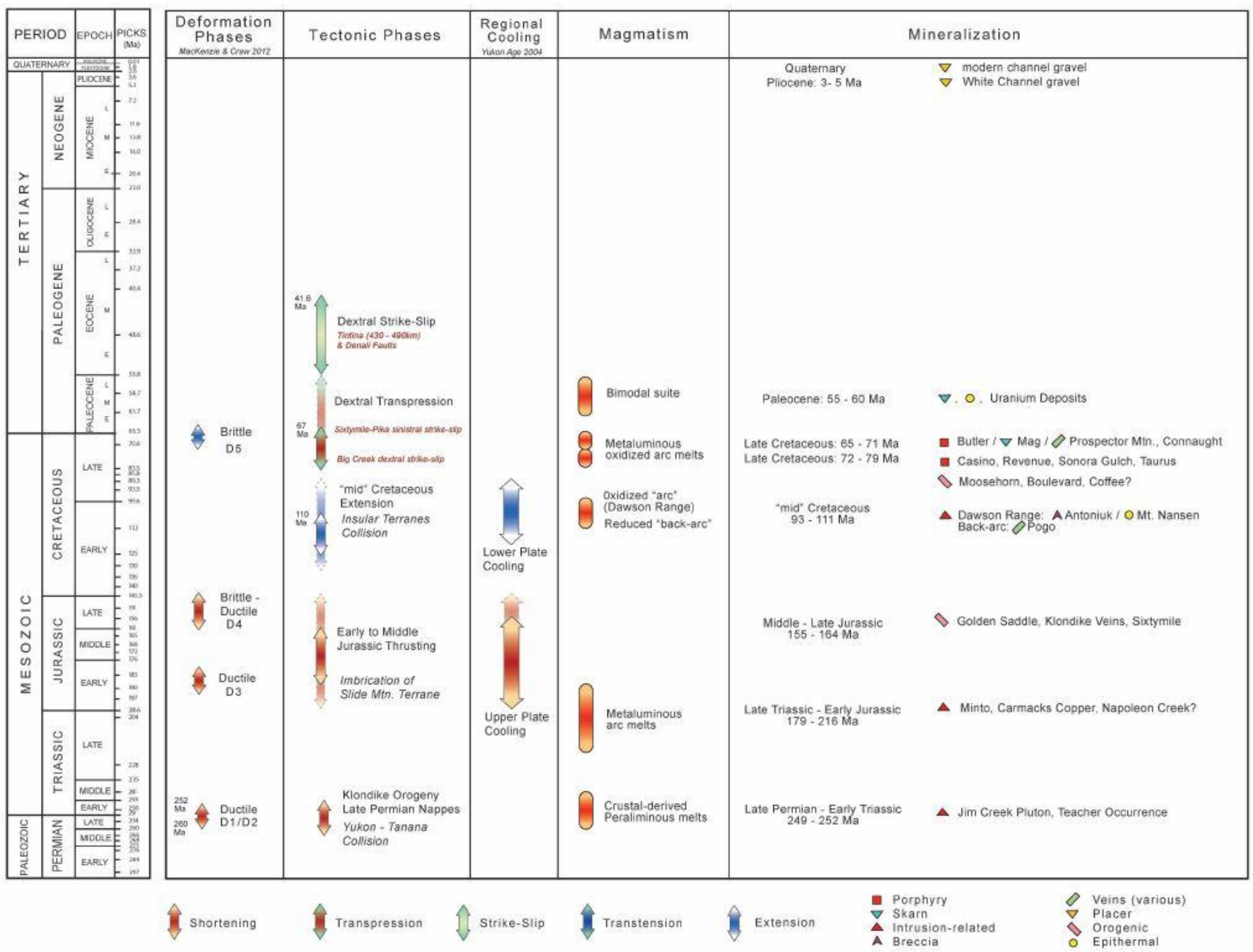


Figure 2: Correlation chart for major tectonic, structural, magmatic and mineralizing events in west-central Yukon and eastern Alaska (Allan et al., 2012)

The earliest tectonic event recognized on the Black Hills Creek property is D2 deformation which resulted in a moderately dipping S2 foliation in biotite-quartz-feldspar gneiss and micaceous quartzite. Late metamorphic folding typified by fold zones and a rodding lineation dip at a low to moderate angle to the northwest to southeast and occurs primarily within psammitic to pelitic schists, quartzites, and marbles. Semi-brittle to brittle deformation manifested in three events. 1) D3 deformation of F3 fold hinges, and F3 axial surface parallel veins, at a low to moderate northwest to southeast dip within the banded quartzite, biotite-feldspar gneiss, and hornblende gneiss. 2) D4 Deformation corresponding to steeply north to south dipping F4 kink folds and fractures recognized in quartzite, biotite-feldspar gneiss, and hornblende gneiss. 3) And an extensional tectonic regime resulting in normal faulting.

Late brittle faulting has since affected the rocks, forming a strong northwest-trending alignment of country rock and conspicuous linear drainages that cut across ridges. Hydrothermal alteration and quartz veining crosscut the metamorphic basement and overlying volcanic rocks. Areas of increased hydrothermal alteration appear to be focused along extensional features following uplift and the formation of the regional D4 folding event, including the contacts between mechanically brittle felsic rocks (e.g. quartzite, biotite-feldspar gneiss) and the more ductile mafic rocks (e.g. amphibolite gneiss, meta-gabbro). Many of the ore deposits in this district are found near these compositional contacts.

5.2 Property Geology

The prospect geology is described in detail in the 2011 NI 43-101 by Dennis Arne, P.Geo and Phil Smerchanski, P.Geo The following are summaries of these sections from the report initially dated December 12, 2011.

Hydrothermal alteration and geochemical anomalism lead the Smash Minerals geologists to focus on the northeast section of the BHC property. Detailed trench and sub-crop mapping identified steeply dipping northeast and northwest trending structures with recorded alteration zones extending 10 m to 100 m into the wallrock. These structural zones are comprised of siliceous breccias and quartz stockwork veining, with white to grey microcrystalline quartz with variable serecitic and limonitic overprints, in some cases, late clay alteration selvages. Where these structures intersect the regional northwest-trending thrusts, at the contact with the structurally lower quartzite and pelitic units, mechanically and geochemically favourable sites for hydrothermal fluid focus have been targeted. Quartz veining and breccia development in quartzite occurs throughout this target setting.

Although the property name has changed, the prospects identified in the 2011 field season have retained their names. In total, Smash Minerals identified 8 prospective zones on the basis of geochemical and geological results (Figure 5). Four of these zones were tested by drilling, trenching, or a combination of the two. Including the Bowmore Prospect, which was the focus of most of 2017 field work.

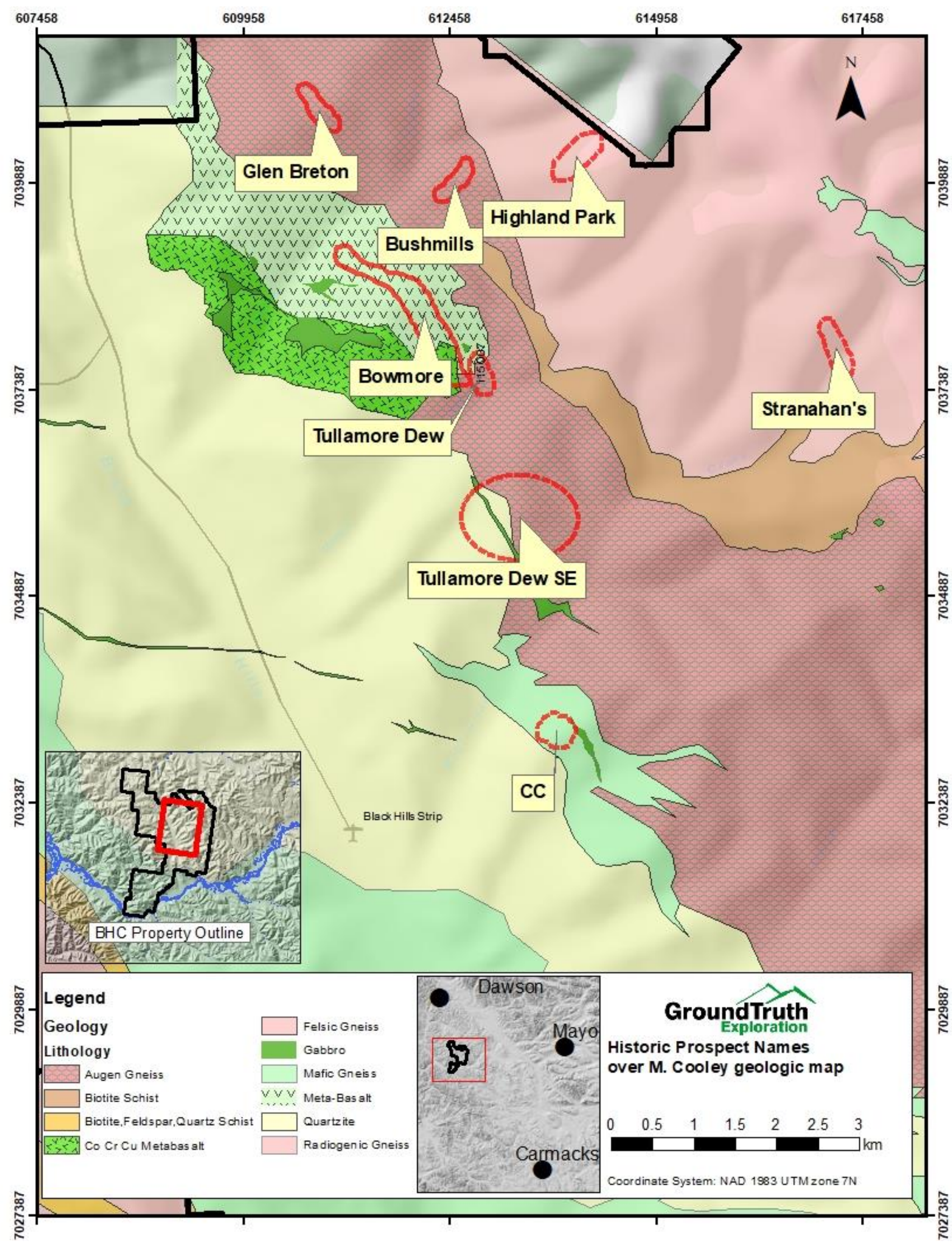


Figure 5: Historic Smash Minerals Prospects and zones with the underlying geology, the geology is based on mapping work completed by M. Cooley 2017, and Cooley and Leatherman, 2011

5.2.1 Ben Nevis Zone

The Ben Nevis Zone is a north-trending corridor of brecciated quartz veins, with serecitic alteration of felsic orthogneiss. Gold mineralization is associated with galena and pyrite in quartz cemented brecciated quartz veins, and with disseminated pyrite in altered felsic orthogneiss wall rock. Anomolous gold values ranged from detection limit to 0.15 g/t Au with 1.36 g/t Ag in soil. Channel sample results from trtenching in this zone yielded an average of 0.21 g/t Au and 6.57 g/t Ag over 4 meters, and 0.3 g/t Au and 11.4 g/t Ag over 4 meters in a separate interval along strike.Grab samples of brecciated quartz veins from within this zone return values ranging from detection limit to 3.03 g/t Au.

5.2.2 Bowmore Zone

The Bowmore Zone is targeting the intersection of northwest and east-west trending structures coincident with a 1,400 meter gold and pathfinder element soil anomaly. The 2017 field effort at BHC was dominantly focused on this Zone, which lies within a 4 km by 2.5 km, nothwest-trending elliptical body of mafic metavolcanic rocks consisting mainly of actinolite garnet gneiss. Portions of this metavolcanic are interpreted to have resisted tectonic strain and remained less foliated, preserving primary igneous textures indicative of flows including flow contacts, flow banding, flow breccia, and possibly relict amygdules. The relatively non-foliated character of parts of this unit suggest it may have acted as a “Mega-boudin” during flattening of the surrounding strongly foliated rocks, causing it to behave more brittly and making it a better potential host for subsequent fault dilation, fluid flow, and mineralization. The rigid body may have also caused the deflection of faults around its margins, forming dilation zones (Cooley pers. comm, 2017). The mafic units are cross cut by granitoid dikes, and igneous breccias with a granitic matrix and metavolcanics clasts. From historic drill and trench logs mm to cm scale quartz and quartz carbonate veins cross cut the lithologies listed above, with higher concentrations noted in the later stage dikes and breccias.

5.2.3 Bushmills Zone

The Bushmills zone is located in the north-eastern portion of the property and is interpreted to be associated with a low sulfidation epithermal-style hydrothermal alteration system characterized by phyllic (sericite-quartz-pyrite) alteration at the intersection of an east west trending fault and a north-northwest trending foliation within felsic orthogneiss. The orthogneiss consists of fine to medium-grained potassium feldspar, plagioclase, quartz, biotite, and traces of secondary pyrite. Foliation is defined by metamorphic biotite and muscovite, and elongate feldspar augens.

5.2.4 CC Zone

The CC zone is hosted in metagabbro and hornblende gneiss with epithermal-style quartz veins. The limited work to date here has prevented the compilation of a more detailed prospect geology.

5.2.5 Glen Breton Zone

The Glen Breton Zone is characterized by a north-trending structural lineament containing brecciated quartz veins, high-density stockwork quartz veining, and strong sericitic alteration of felsic orthogneiss at a sheared contact with metasedimentary rocks. The lineament forms a magnetic low in the airborne magnetics. Disseminated pyrite and secondary copper-oxide and carbonate mineralization is focused in brecciated quartz veins and altered wall rock.

5.2.6 Highland Park Zone

The Highland Park Zone is characterized by highly anomalous Ba, Hg, Sb, and Te with minor anomalous Au in soils and rocks. The area of interest appears to be at the intersection of two quartz-sericite structures, within a felsic gneiss. It may represent a shallow/low temperature environment indicative of high level alteration in a vertically zoned epithermal system. There is a strongly silicified zone documented as a prominent topographic lineament coincident with the soil anomaly.

5.2.7 Stranahan's Zone

Stanahan's was first identified in 2011 along a northwest-trending structural corridor corresponding to a magnetic low and characterized by intense brecciation of sericite altered and silicified felsic orthogneiss associated with stockwork quartz veining. Rock samples from this zone returned assay values from detection limit up to 8 g/t Au.

5.2.8 Tullamore Dew Zone

The target is defined by a cluster of multi-element soil anomalies with elevated gold, silver, tellurium, and bismuth values. The geologic setting is interpreted to be part of the hanging wall of a major thrust fault near the structural contact of felsic orthogneiss and pelitic schist, at the margin of a metagabbro intrusion.

5.3 Mineralization

The known zones of mineralization are associated with a series of northwest trending, and conjucate northeast trending structures with broad halos of quartz-sericite alteration within felsic orthogneiss, amphibolite, quartzite, and locally ultramafic rocks. Geochemically the zones show a range of pathfinder element associations including Bi, Te, and Ag. In altered felsic rocks there is a positive correlation between Au, Mo, and Pb.

Structurally, metal zonation appears to trend from high level Hg and Ba, though As to Pb, and Mo to Au-Ag signatures, suggesting possible mineralized levels/depths within a vertically zoned hydrothermal system, similar to low-sulfidation epithermal deposits. The regional precedence for this model is set, with noted similarities in mineralization, alteration, host lithologies, and associated geochemistry between prospects at Black Hills Creek and the Golden Saddle Deposit on the White Property (Gibson, 2017).

6 Geochemical Sample Preparation and Analysis

Samples were shipped to Bureau Veritas (BV) sample preparation facility in Whitehorse. Prepared samples where shipped by BV to Vancouver where final analysis was completed.

Soil samples are prepared using the SS80 method. Samples are dried at 60 degrees Celsius and sieved until up to 100 grams of material passes 180 microns (80 mesh). The samples are then analyzed by the AQ201+U method which involves dissolving 15 grams of material in a hot Aqua Regia solution and determining the concentration of 37 elements of the resulting analyte by the ICP-MS technique.

RAB and GTProbe samples were prepared using the PRP70-250 method which involves crushing the material until 70 % will pass 2 mm and then splitting off and pulverizing up to 250 grams until 85 % passess 75 microns. A 0.5 g sub sample of the resulting pulp is analyzed by the AQ200 method, which involves dissolving the material in a hot Aqua Regia solution and determining the concentration of 36 elements of the resulting analyte by the ICP-MS technique. A 30 gram sub sample of the pulp is also analyzed by the FA430 method, with involves dissolving fusing the material with a lead based flux, dissolving the resultant dore (Au-Ag alloy) bead in acid and determining the Au content of the analyte by AAS. Any samples returning results over 10 g/t Au are analyzed by the FA530 method which uses a similar fusion technique as the FA430 method, but the Au is parted from the dore bead by dissolving it in nitric acid and the final amount of Au is determined gravimetrically.

7 Soil Sampling Program

7.1 Introduction

The 2016 soil program consisted of sending a 11 man crew from Dawson City for a 12 day detailed sampling program to collect 2330 soil samples with the objective of infilling historic grids at the Glen Breton, Bushmills, Bowmore, Ben Nevis, Tullamore Dew and CC targets.

Sampling took place on October 14-25, 2016.

7.2 Personnel

The survey was conducted by the following GroundTruth Exploration personnel:

1. Braeden Paun-Burnett
2. Brian Hyde
3. Dan Brown Hozjan
4. Grace Bisaro
5. Jack Tafaro
6. Joshuah Forrester
7. Mark Severinson
8. Nick Mckay
9. Ross Reed
10. Simon Cash
11. Yoann Voyer

7.3 Soil Sampling Survey Procedure

The survey is completed in the field according to the following procedure:

All sampling traverses are pre-planned, with pre -specified sampling intervals, typically 50m. Field technicians navigate to sample site using handheld GPS units. The soil sampler arrives at each sample site, identifies the most appropriate location to collect the sample and lays out a sheet of plastic (12”x20” ore bag). The soil sample is taken using an Eijkelkamp brand hand auger at a depth of between 20cm and 110cm. Samplers strive to consistently collect C-Horizon sample material. Where necessary (rocky or frozen ground) a prospector's pick ('mattock') is used to obtain the sample.

The soil is laid out on the sheet of plastic in the order it was recovered from the sample hole. Two Standardized photos are taken at each sample site- 1) Sample Location photo: across slope, 5m from sample hole with auger inserted and 2) Sample Profile photo: Close up of sample laid out on ore bag with barcode tag and munsell color chart in photo.

The sampler places the necessary amount of soil (400-500 grams) from the bottom of the hole into a kraft sample bag. The bag labeled with the 3-letter project and tagged with a plastic barcode ID tag containing a unique 7 digit sample identification number is inserted. A plastic barcode ID tag with the sample identification number is attached to a rock or branch in a visible area at the sample site along with a length of pink flagging tape.

A field duplicate sample is taken once for every 25 samples. Both samples are given unique Sample identification number. The data for both samples is recorded and a note is made indicating the duplicate and its corresponding sample identification number. At client's discretion, standard reference material is inserted into the sample stream at an interval of 1:50.

The GPS location of the sample site is recorded with a Garmin GPSMap 60cx or 76cx GPS device in UTM NAD 83 format, and the waypoint is labeled with the project name and the sample identification number. A weather-proof handheld device equipped with a barcode scanner is used in the field to record the descriptive attributes of the sample collected. This includes: sample identification number (scanned into device at sample site), soil colour, soil horizon, slope, sample depth, ground and tree vegetation and sample quality and any other relevant information. As well, the GPS coordinates are entered into the handheld device as a secondary backup in case of GPS failure.

7.4 Soil Survey Results

A location map of soil samples collected in 2017 is shown below in Figure 6.

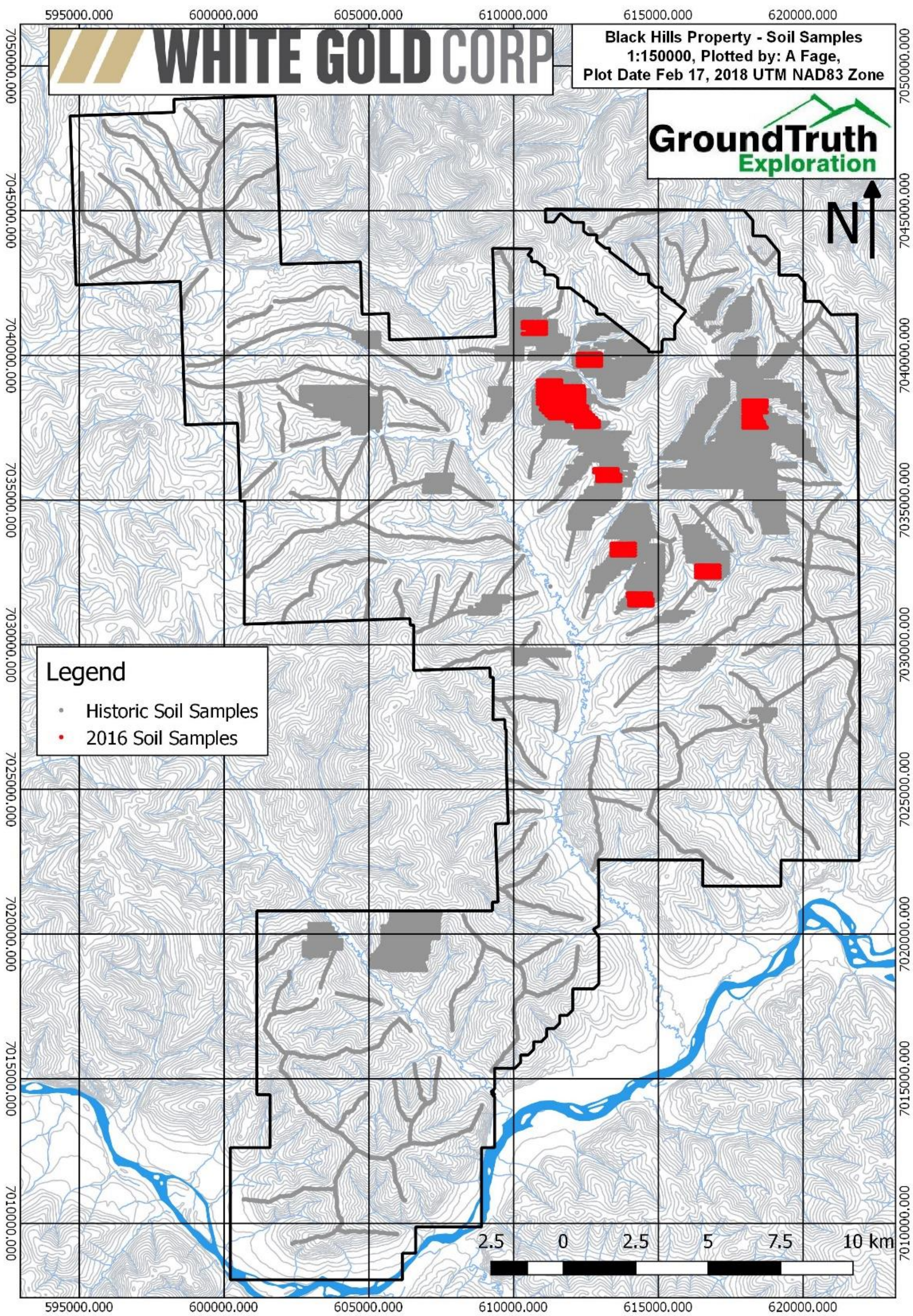


Figure 6: Location of 2016 Soil Samples

Assay results from the 2016 program ranged from trace gold up to 1594 ppb Au. The program was planned to infill and confirm soil anomalies associated with the historic Smash targets, as well as test prospective ground. Below are the prospect specific results.

7.4.1 Bowmore

A total of 961 samples were taken within and around the historic Bowmore zone, five of these returned grades greater than 100 ppb Au including a 1594 ppb Au sample (Figure 7). There is also weakly anomalous copper (trace to 0.026% Cu) with elevated nickel, iron, cobalt and chromium. These samples coincide with the inferred contact between a gabbroic unit and the Co-Cr-Cu Metabasalt.

Stats (2016 soils – 961): 5 samples > 100 ppb Au; 10 samples > 50 ppb Au; 22 samples > 25 ppb Au

7.4.2 Glen Breton

Of the 164 samples collected infilling the Glen Breton zone returned gold grades from trace to 318.7 ppb Au. The 2016 program extended the historic prospective zone to the in all directions. The historic prospect shows increased levels of U, Th, and La at its core, and had two station hits for gold above 100 ppb Au outside of the historic prospective zone.

Stats (2016 soils – 164): 2 samples > 100 ppb Au

7.4.3 Ben Nevis (NW Extension)

A total of 309 samples were taken to the northwest of the Ben Nevis prospect, there was trace gold in the soils (< 50 ppb Au).

Stats (2016 soils – 309): 3 samples > 25 ppb Au

7.4.4 BHC Grid 1

Gold grades range from trace to 84.7 ppb Au. The soil assays showed relatively high base metal results, these aren't of significant grade, just elevated when compared to the Black Hills Creek averages. Silver also has a few station hits with grades ranging from trace to 1.1 ppm Ag, these high silver samples also correspond to elevated Mo and As. Sample 1463945 has a recorded Ba return over detection, (> 10,000 ppm Ba), this sample also has elevated W.

Stats (2016 soils – 172): 2 samples > 50 ppb Au; 2 samples > 25 ppb Au

7.4.5 BHC Grid 2

Of the 175 samples taken in this area there were no significant station hits for gold. This gridded area has samples with elevated U, Th, and La (± Ga), a standard geochemical package associated with the units of felsic gneiss.

Stats (2016 soils – 175): 0 > 25 ppb Au

7.4.6 Bushmills

A total of 169 samples were taken infilling the Bushmills zone, gold grades range from trace to 29.4 ppb Au. As with the other prospects in the felsic gneisses there is often elevated U, Th, and La.

Stats (2016 soils- 169): 1 sample > 25 ppb Au

7.4.7 CC Zone

Gold grades range from trace to 428.6 ppb Au, samples with high gold grades show a positive relationship to elevated Bi and Te. A set of pathfinder elements commonly associated with gold in the rock samples from the project area, but often poorly demonstrated in the 2016 soils. The surface geochemistry also clearly outlines a section of more mafic material with relative spikes in Ni, Co, Fe, and Cr.

Stats (2016 soils – 164): 1 sample > 100 ppb Au; 1 sample > 50 ppb Au

7.4.8 Tullamore Dew

There is a degree of ambiguity to the border of the Tullamore Dew zone, It is along the southern margin of the larger and more substantial significant Bowmore Zone. The number of samples used here is 41. All samples are accounted for between the two prospects. Gold in soils ranges from trace to 46.5 ppb Au. Silver grades range from trace to 1.1 ppm Ag, and appears to be concentrated within the augen gneiss to the southeast of the contact with a meta-basalt.

Stats (2016 soils – 41):2 samples > 25 ppb Au

7.4.9 Tullamore Dew SE

Tullamore Dew Southeast was first described by Smash Minerals, in is located 1.7 km southeast of the Tullamore Dew zone. Gold grades in soil from the 2016 program range from trace to 173.6 ppb Au. Silver grades range from trace to 1.3 ppm Ag.

Stats (2016 soils – 175): 1 sample > 100 ppb Au; 2 samples > 50 ppb Au; 9 samples > 25 ppb Au

Maps shown below are plotted with break points at 80th, 90th, 95th, 98th and 99th percentile for all samples on the property. Maps are focused on the 2016 sampling grid areas.

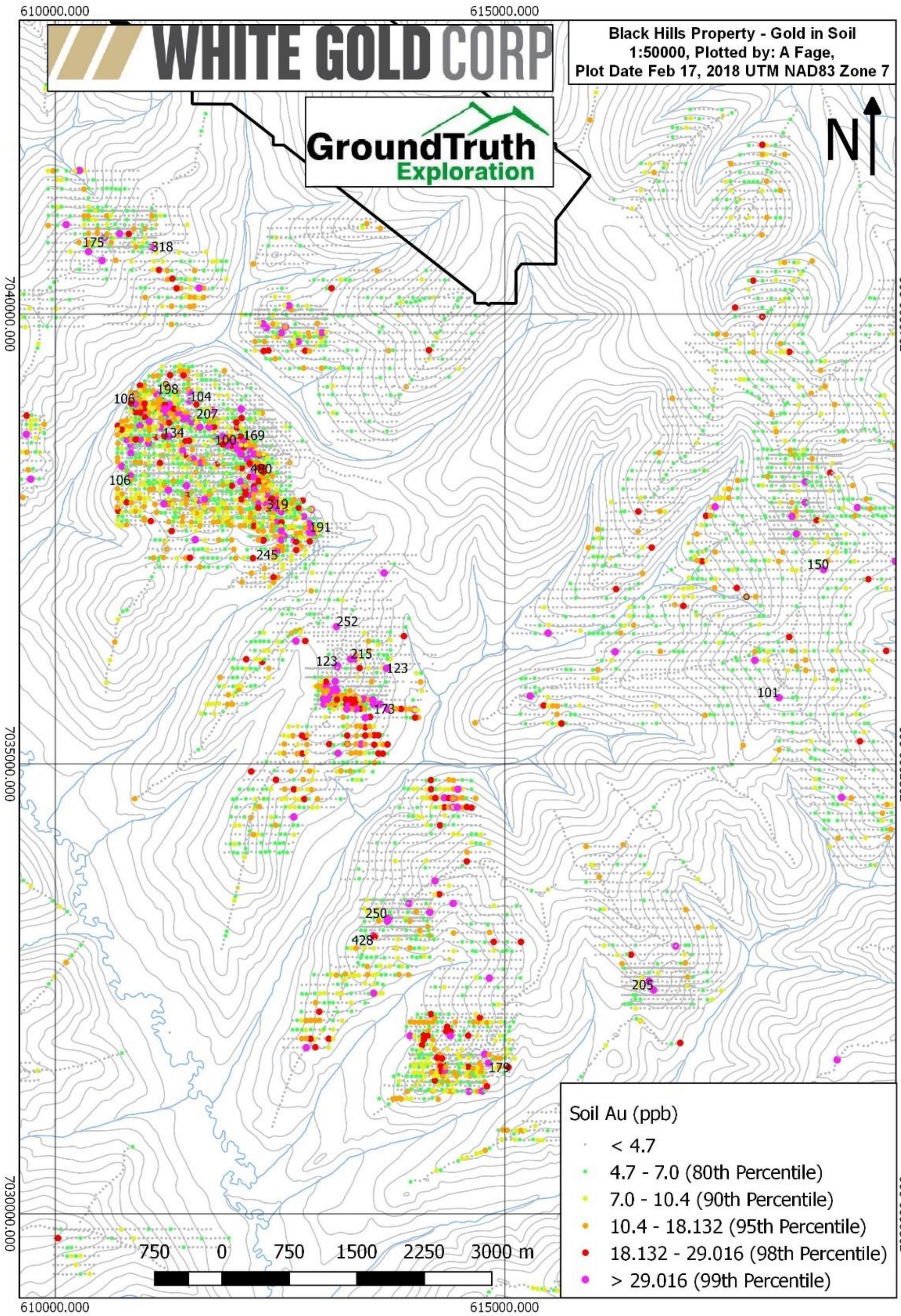


Figure 7: Gold-in-soil grids, Black Hills property. >100ppb Au Samples have been labelled.

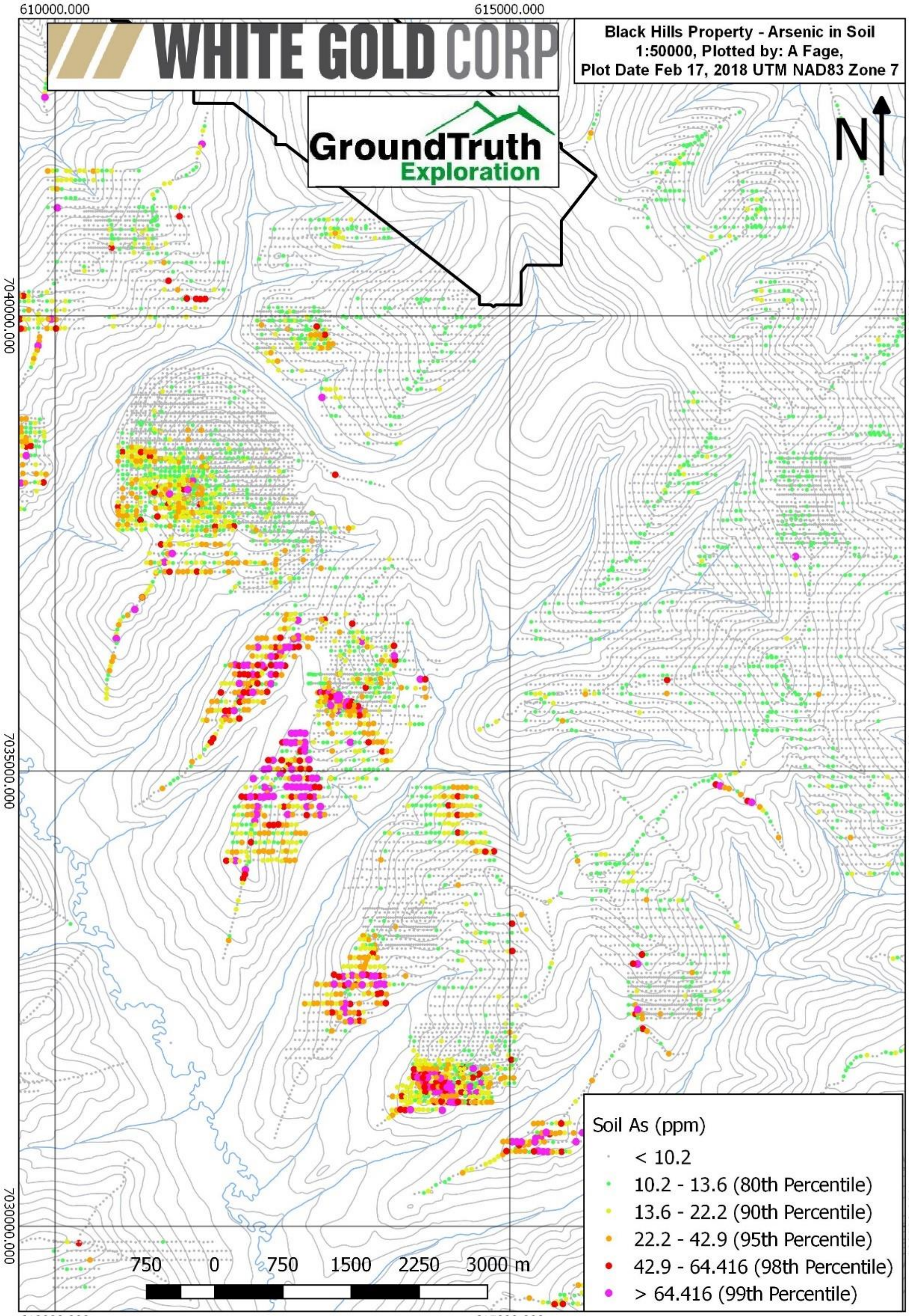


Figure 8: Arsenic-in-soil grids, Black Hills Property

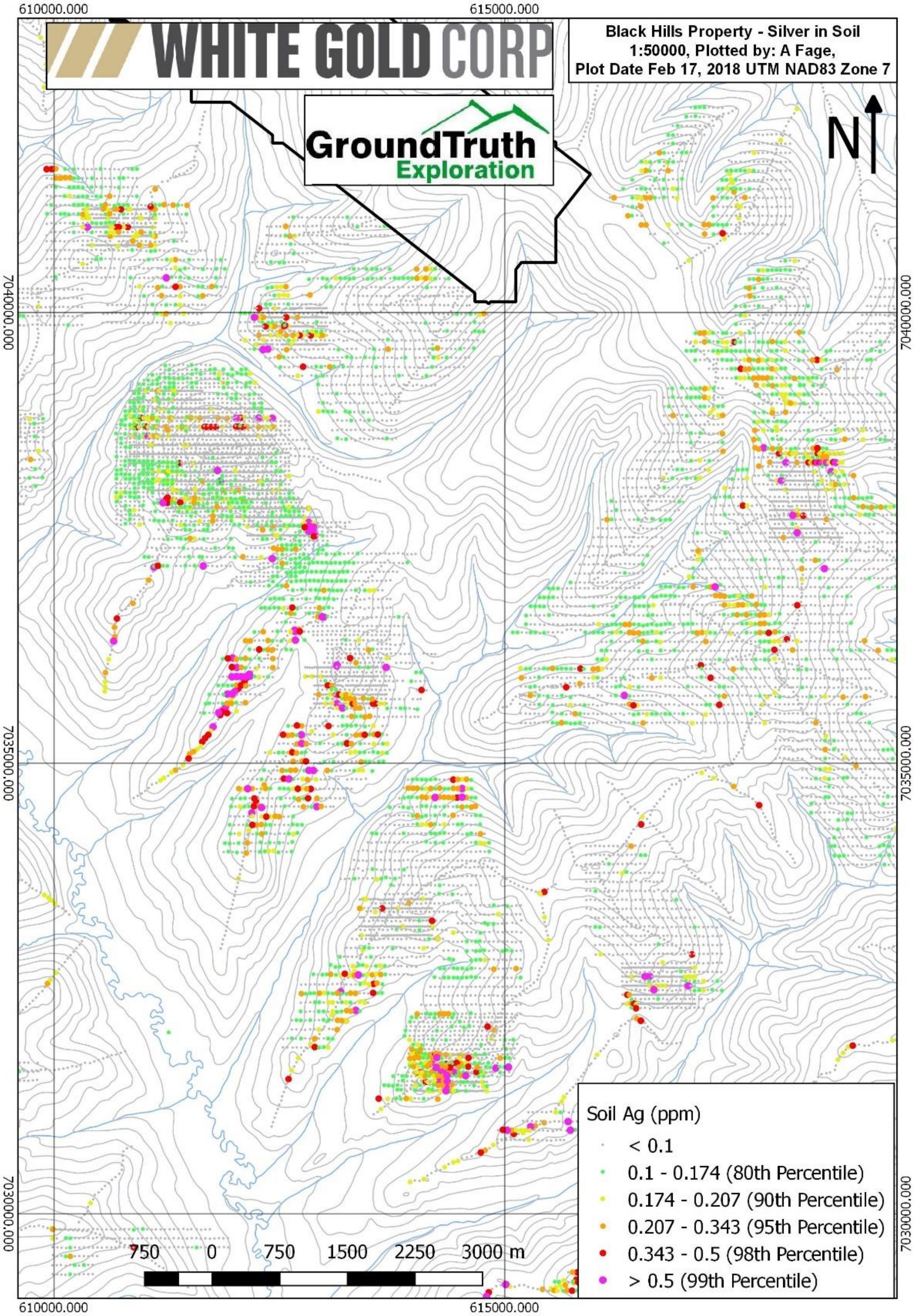


Figure 9: Silver-in-soil grids, Black Hills Property

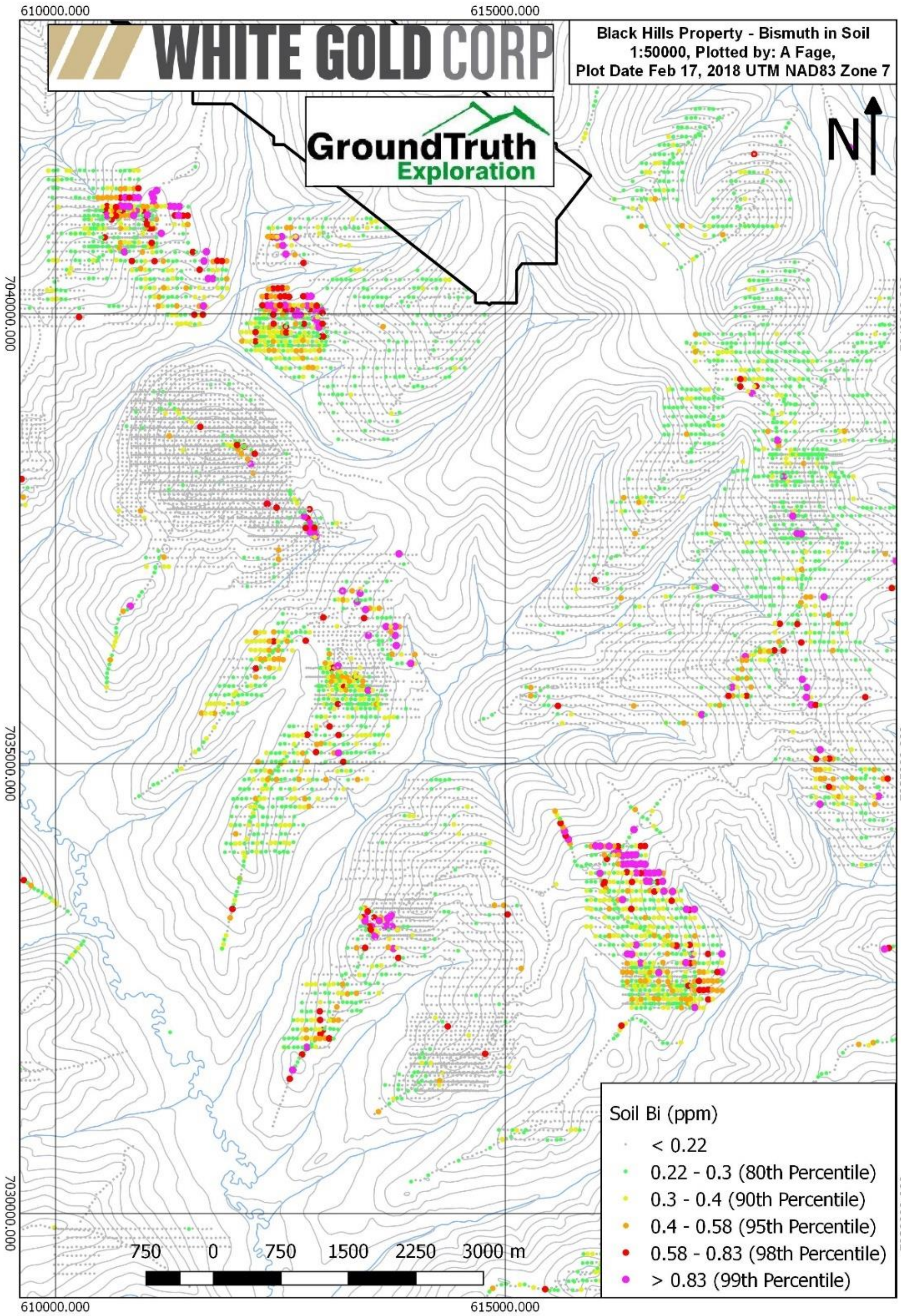


Figure 10: Bismuth-in-soil grids, Black Hills property

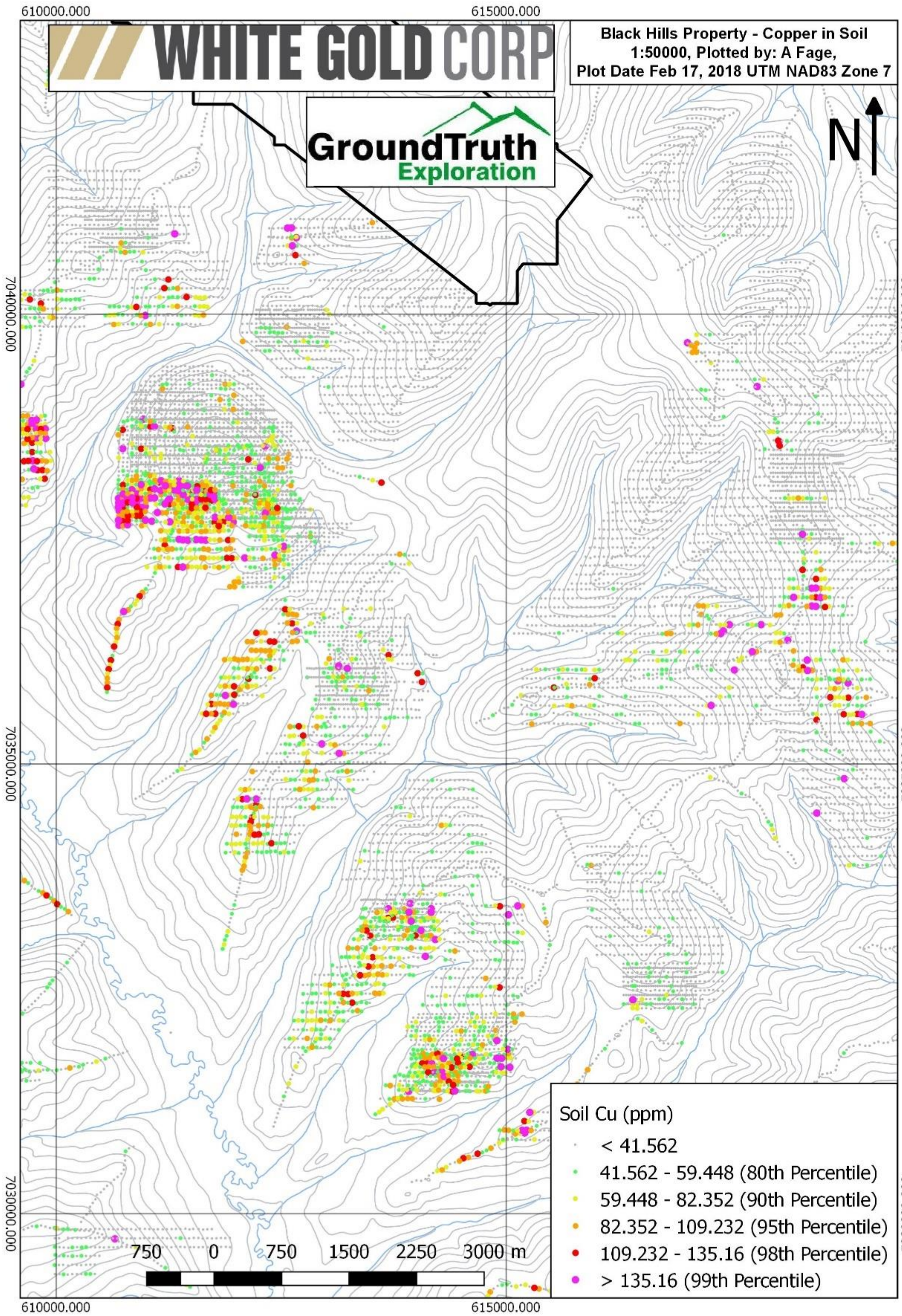


Figure 11: Copper-in-soil grids, Black Hills Property

8 XCAM Survey Program

8.1 Introduction

350km^2 of XCAM survey at 13cm resolution was completed on October 14-16, 23, 2016. This survey produced an orthophoto and terrain elevation model over the property.

The XCam pod is a plastic pod containing two cameras set to capture a panoramic shot. The pod is mounted onto bar attached a strut on the plane (Figure 12). The bar is parallel to the wing, which will be parallel to ground in flight, but angled slightly upwards on the ground since the plane is a tail-dragger. The pod is attached with two ring to a curved metal plate on the bar.

Figure 12: XCAM Mounted to airplane strut.

Inside the pod are two Canon cameras and a single usb hub. The cameras are both connected to the hub which is connected to a microcontroller to the rear ports. These ports connect cables (usb and coaxial) to the external GPS unit mounted to the top of the wing, the external batter, and the tablet: the latter two situated inside the plane. The GPS is connected to the microcontroller first to provide location data for the photo metadata.

Inside the plane is the tablet, two external camera batteries, and in inverter. The pod does not have an internal power source and can not run off power from the plane, instead custom batteries are used.

The tablet contains software to create and view missions live as they are being surveyed. It has software to utilize the external GPS and provide heading corrections to ensure correct coverage and overlap of photos. It is also possible to view the camera image live via the tablet and Canon software. All the mission parameters (ie. target area, elevation, flight lines) are chosen with mission creation and can not be changed during a mission. The only settings that can be altered without creating a new mission are camera settings (ie. shutter speed, f-stop, and ISO).

8.2 XCAM Survey Results

The 2016 drone survey covered the approximately 60% of the Black Hills claim block. The orthorectified images resulting from the drone survey is shown below in Figure 13.

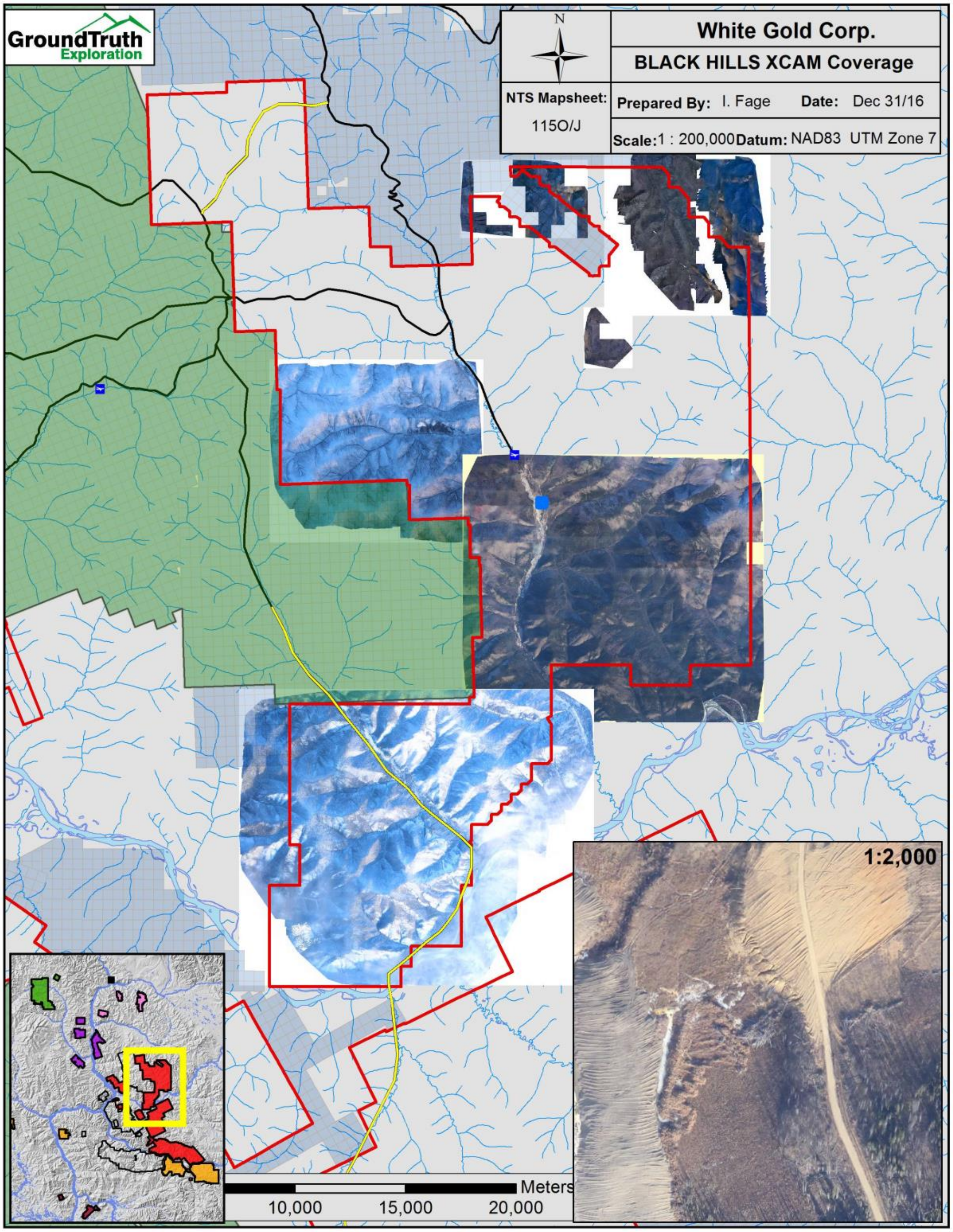


Figure 13: Orthophoto from the 2016 XCAM Survey of the Black Hills Property.

9 Geological Mapping Program

9.1 Introduction

The 2016 season saw one day of geologic field work on the Black Hills Creek property. This consisted of a preliminary review of the Highland Park and Ben Nevis target areas. A sample of chalcopyrite-galena bearing quartz vein was collected from the Ben Nevis target area ad returned 1.46 g/t Au, 50 g/t Ag, 0.11% Pb, 28.7 ppm Bi, 43.6 ppm Mo, 92.6 ppm Sb, and 24.8 ppm Te.

Seven full field days between July 28 and August 5th, 2017 were spent on the BHC property. Consulting geologists Michael Cooley and Jean Pautler were accompanied by GroundTruth Exploration geologists over the course of this week. The initial focus area was the Bowmore Prospect, where mapping and prospecting targeted known soil anomalies, areas of historic trenching. Once the initial investigation of this area was complete, mapping and prospecting moved further afield within the northeast of the property. The primary focus was the main drainage of Black Hills Creek, covering roughly 9 km of the valley.

The work on the Bowmore Prospect (July 28th-30th) helped provide a better understanding of the geology, and potential structural controls for the mineralization documented here. The main lithologic body underlying the gold in soil anomaly, GT Probe Lines, IP/Resistivity lines, and the 2017 RAB drill holes is interpreted to be a mafic metavolcanic. Portions of this unit have appeared to act more rigid during regional tectonic events, creating a brittle body of rock, which may have acted as a potential host for subsequent fault dilation, fluid flow, and mineralization. The rigid body may have also caused the deflection of faults around its margins, forming dilation zones (Cooley, 2017). This contrast between rigid and ductile material is a common trait of many of the discovered gold deposits within the region.

In the main valley of, and the drainages feeding, Black Hills Creek mapping confirmed a large package of quartzite and other metasediments within the northern portion of the targeted area. These are interpreted to be part of the Snowcap Suite of metasediments (PDS). This interpretation aligns with the Yukon Bedrock Geologic Map In the southern portion of the mapped area, the lithology is interpreted as metamorphosed mafic material, mapped by Jean Pautler as Finlayson (DMF). Discrepancy between the regional maps composed by the Yukon Geological Survey and the 2017 mapping effort appear to be the result of resolution more than inaccuracies.

The metasedimentary units were documented with foliaform sulfide mineralization (pyrite + pyrrhotite < chalcopyrite << galena). This mineralization combined with the actinolite +

garnet alteration assemblage of the metavolcanics to the east, may indicate syndepositional hydrothermal alteration and mineralization. Initially disseminated sulfide within the quartzite may have remobilized along foliation during metamorphism (Cooley, 2017).

A detailed report discussing this mapping effort is included in Appendix F, prepared by Michael Cooley, PhD. Also included are the rock sample descriptions and analytical certificates.

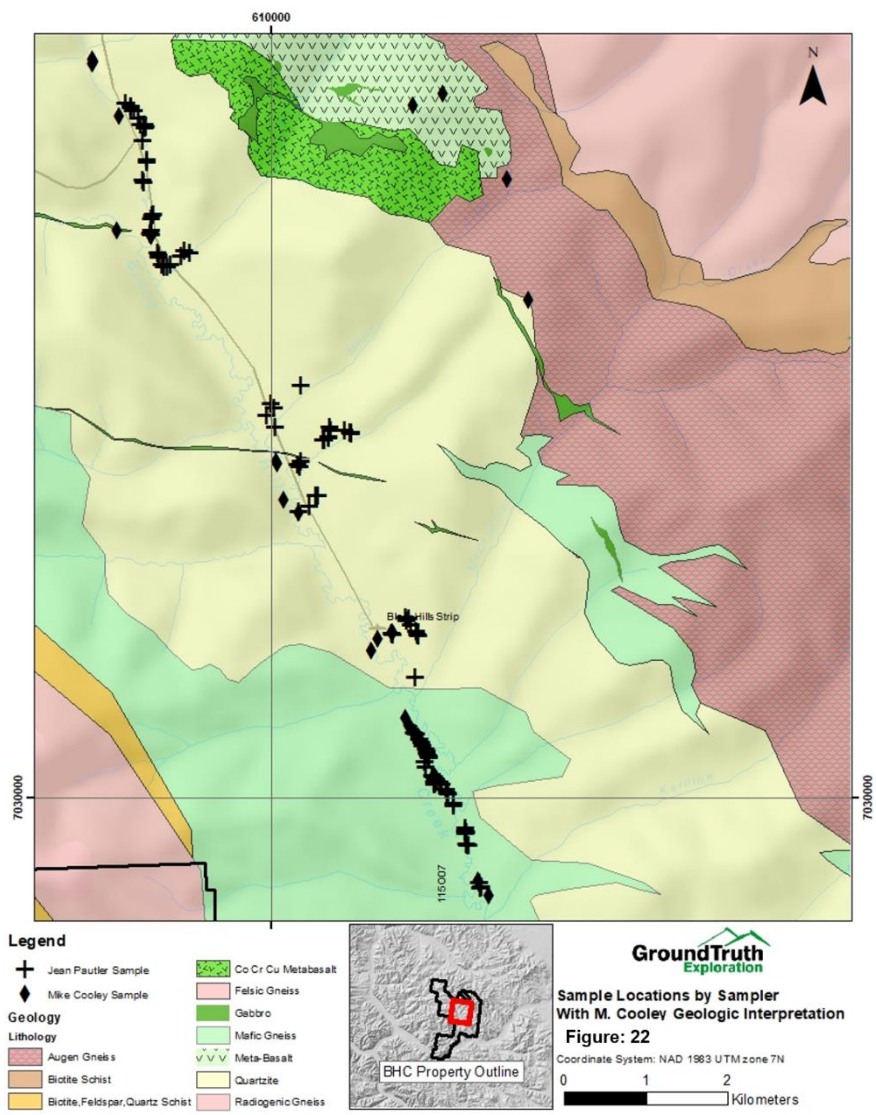


Figure 14: Cooley geologic interpretation with sample locations.

10 IP Program

10.1 Introduction

White Gold Corporation (WGO) headquartered in Toronto, ON commissioned GroundTruth Exploration Inc. (GroundTruth) headquartered in Dawson City, YT to complete 9 high resolution resistivity and induced polarization (RES/IP) surveys on the Black Hills Creek (BHC) property during the 2017 field season. Figure 15 shows the location of BHC in relation to Dawson City and Figure 16 (in section 4.3) shows an overview of the completed RES/IP grid within the property.

The purpose of the RES/IP survey is to identify geological structure and delineate extent of mineralized zones that are indicated by soil anomalies. This report details the results of the RES/IP surveys. Additional surveying and interpretation is left to WGO's discretion.

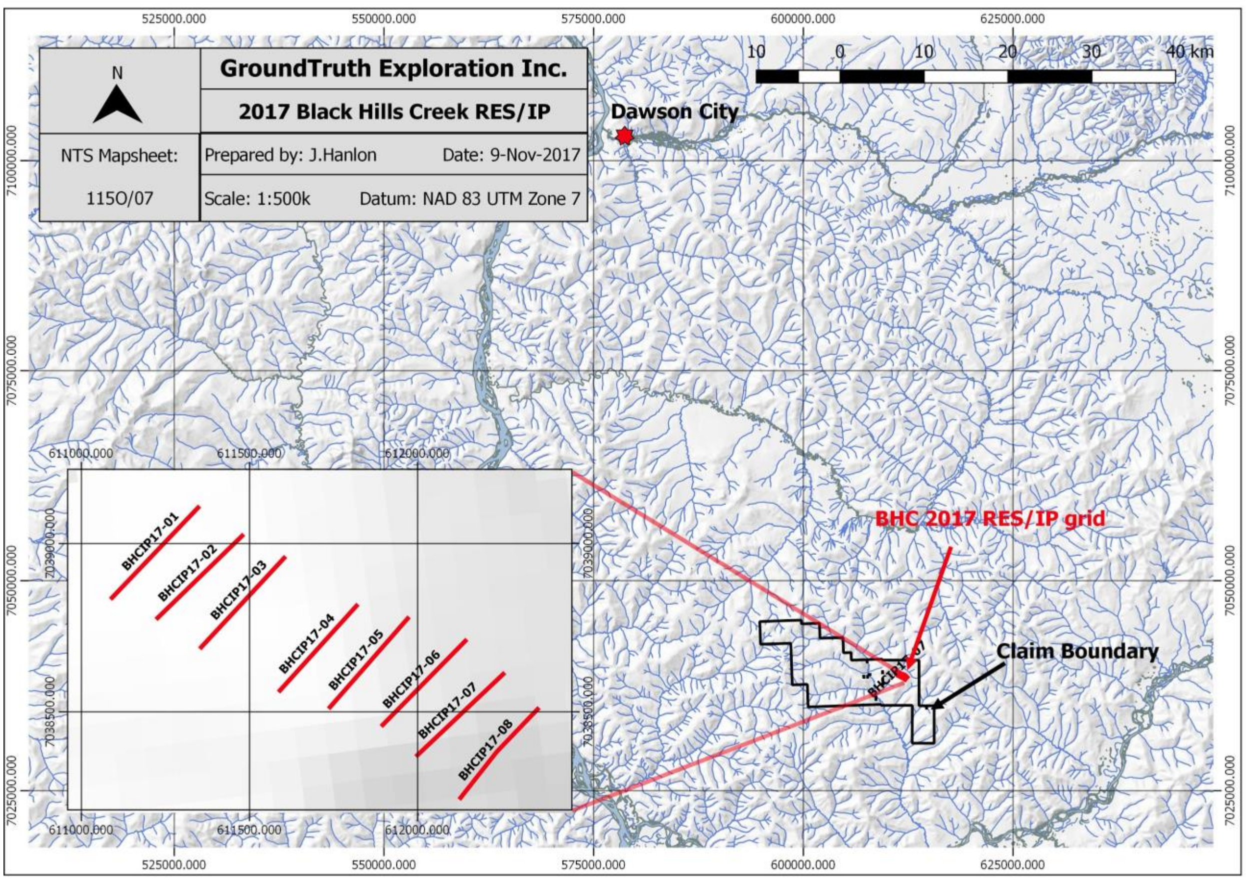


Figure 15: Overview location map of the Black Hills Creek property.

10.2 Survey Theory

Resistivity and Induced Polarization surveys are an appropriate approach to lode-source gold exploration in Yukon Territories because of the resistivity contrasts inherent to the mineralization and geological structures that are associated with gold deposits. The non-invasive nature of RES/IP combined with its cost efficiency make it a valuable contribution to exploration efforts.

RES/IP surveys involve current injection from the ground surface to induce an electric field that is a function of the conductivity distribution in the subsurface. A current injection typically uses one sink electrode and one source electrode. A measurement of potential field is then acquired across two electrodes that are different from the current electrodes. Hundreds of potential field measurements are made at intervals along the RES/IP traverse for successive current injections to generate the final raw profile of apparent subsurface resistivity.

There are a wide number of array types used to perform RES/IP surveys, each involving a different configuration of current and potential electrodes. Different arrays have strengths and weaknesses in regards to the time necessary to complete the survey and the measurement sensitivity to vertical or horizontal subsurface features. GroundTruth utilizes an extended dipole-dipole array for the BHC project to adequately image the target zones. Details on the extended dipole-dipole array can be found in Appendix C.

10.3 Field Operating Procedure

10.3.1 Field Survey

A crew of 5 GroundTruth personnel sets up and operates each survey. Brief operating procedures are as follows:

1. The midpoint of a traverse is located and the length of the line is sighted using a compass and GPS.
2. Minimal brush is cut along the line to place pickets and set up equipment.
3. 84 electrodes are diligently inserted into the ground, equivalently spaced along the line at 5m and hammered to a depth of 50cm (10% of electrode spacing).
4. Calcium Chloride (CaCl, 25% solution) is added to the base of all electrodes.
5. Cables are laid and connected to the electrodes.
6. Contact resistance test is conducted.
7. Extra electrodes and CaCl solution is added to each electrode with CR >2,000 Ohms. CR test is repeated.
8. Continue to add electrodes and CaCl until satisfactory CR values are achieved.
9. Operator initializes survey.
10. Operator uses DGPS and data collection software to document survey line parameters incl. electrode locations, topography, and notable geological/cultural features if present. Pickets are placed along the line every 50m.

11. Crew cuts and prepares the next survey line.

10.3.2 Data Processing

Immediately after each survey is completed in the field, the data measurements are downloaded and reviewed for integrity. Any field errors are thus addressed before moving the equipment. RES/IP datasets are processed daily by the lead operator using EarthImager2D software provided by Advanced Geosciences Inc. Outlier/noisy data are removed and the cleaned dataset is inverted. Terrain correction to the inversion mesh is applied from topographic measurements collected in the field using a differential GPS. All raw data from the DGPS and SuperSting are archived for future consultation.

10.4 Survey Details

10.4.1 Survey Personnel

The following table summarizes the GroundTruth personnel involved in completing the 9 survey lines on the Black Hills Creek property.

1. Richard Daigle	Lead Geophysical Operator and Crew Chief
2. Nicholas McKay	Secondary Lead and GPS Technician
3. Frederic D'Amours-Leclerc	Geo Technician
4. Jason Daigle	Geo Technician
5. Jordan McDonald	Geo Technician

10.4.2 Program Dates

Mobilize to Grid Area:	June 9th
Field Surveys:	June 10th – June 15th
Demobe back to Dawson:	June 15th

10.4.3 Survey Summary

The following describes the survey specifications that were used on the BHC RES/IP grid, hurdles (if any) that were met during acquisition, and the ground contact conditions encountered throughout the grid. An overview of the nine initially planned RES/IP survey lines on the Black Hills Creek property is shown on Figure 16.

Lines:	BHCIP17-01 – BHCIP17-08
Number of Electrodes	84
Electrode Spacing	5m
Line Length	415m
Array	Extended dipole-dipole

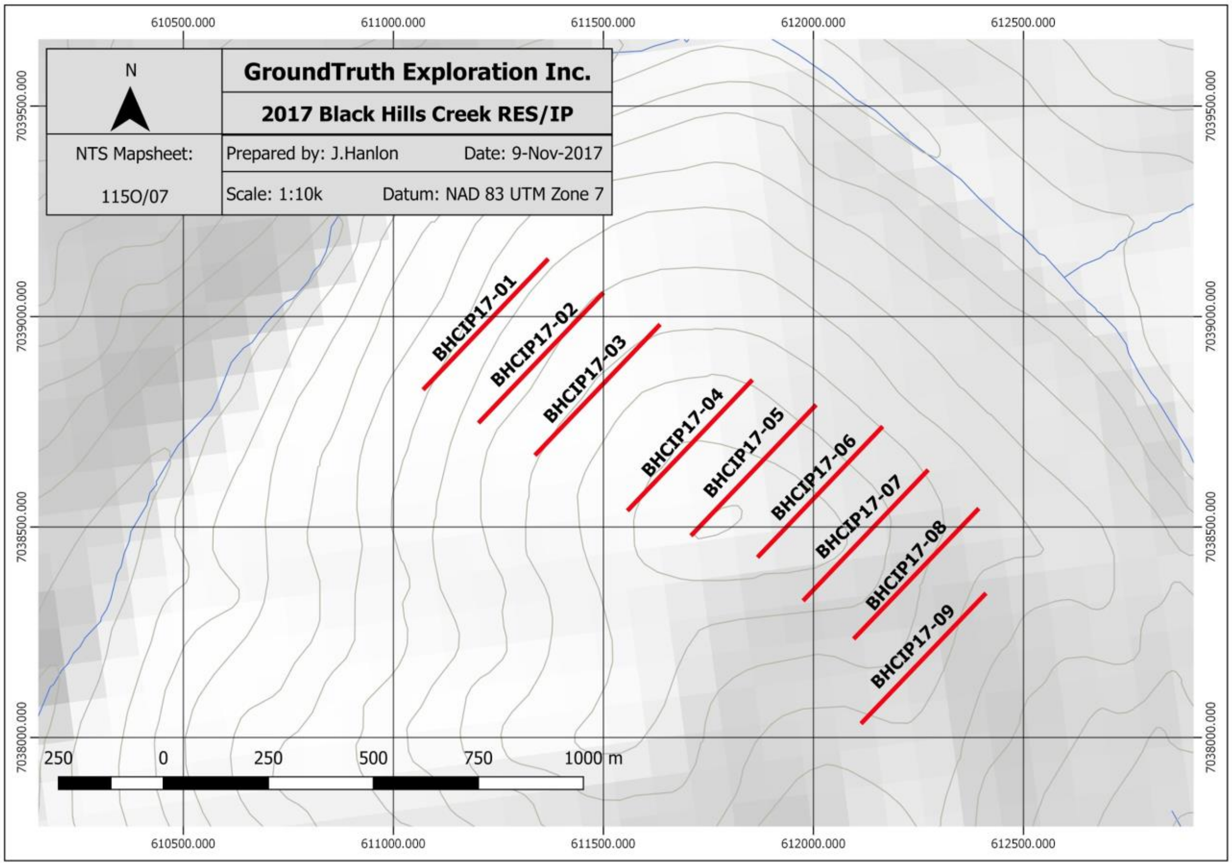


Figure 16: Proposed 2017 RES/IP grid on the BHC property. Note that, in the end, BHCIP17-09 was not acquired due to animal hazards in the field.

The BHC grid is located just northeast of a northeast-oriented ridge which forms a bluff on the northeast side of Black Hills Creek (see Figure 17). The grid is perpendicular to the ridge. Originally the grid was intended to have 9 RES/IP lines, however due to high risk associated with bear activity in the area, the last line (BHCIP17-09) was abandoned. Information collected from the eight acquired RES/IP lines should be sufficient for investigation purposes. Figure 17 shows the location of these lines.

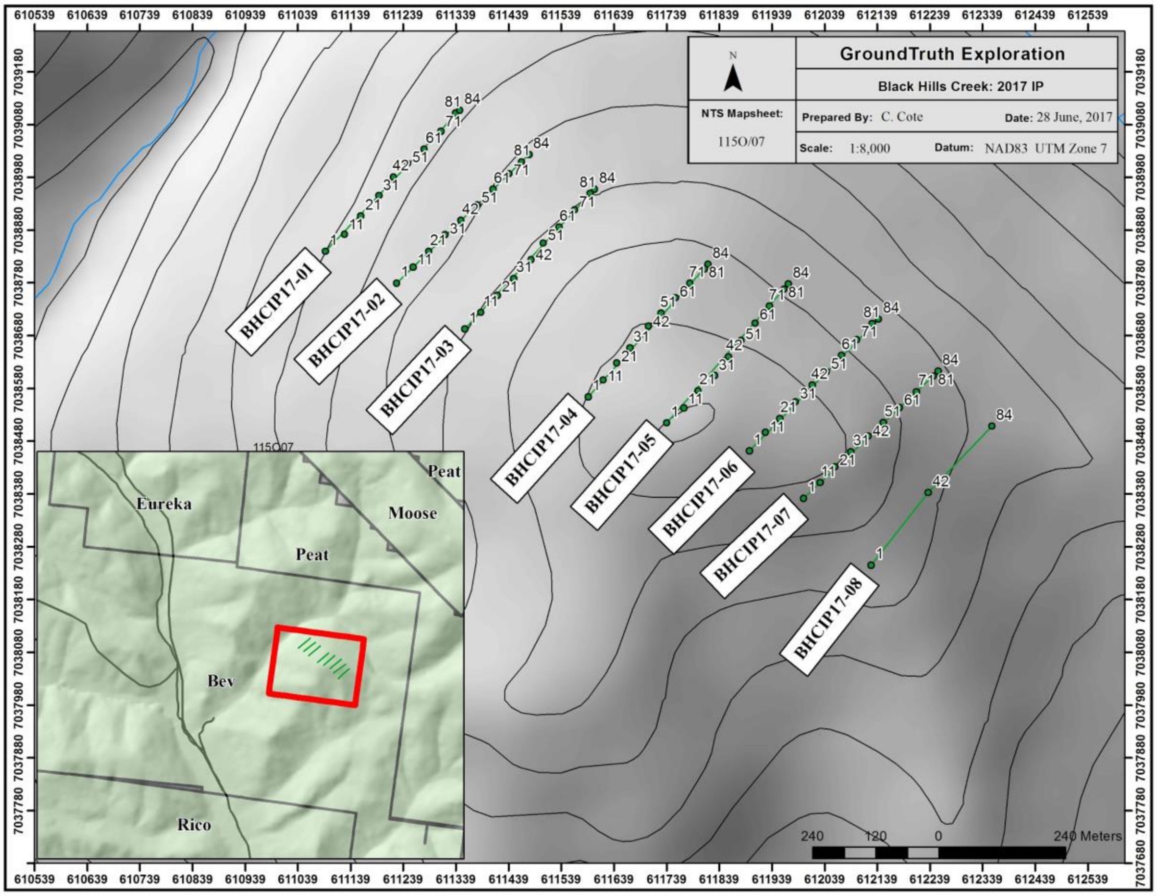


Figure 17: Completed 2017 RES/IP grid on the BHC property. Note that the numbers on each line represent the electrode identification number used for the survey. The green line on the smaller, zoomed out map is Black Hills Creek.

The gridded area is mostly covered by dense brush and burnt deadfall with either grassy or little-to-no ground cover. Soil is rich and boulders are present in some spots. After saturating each electrode site with calcium chloride solution, these ground conditions lead to contact resistance (CR) values that average between 500–3,000 Ohms. In particularly dry and rocky areas, CR values reached upwards of 3,000–4,500 Ohms. In situations where one side of the traverse had better contacts than the other, the array measurement direction was chosen to read from low to high CR.

10.5 Survey Results

The following figures display the inverted resistivity and induced polarization results along each traverse in the Black Hills Creek zone. Note that the depth of penetration of the IP results is generally less than the resistivity results.

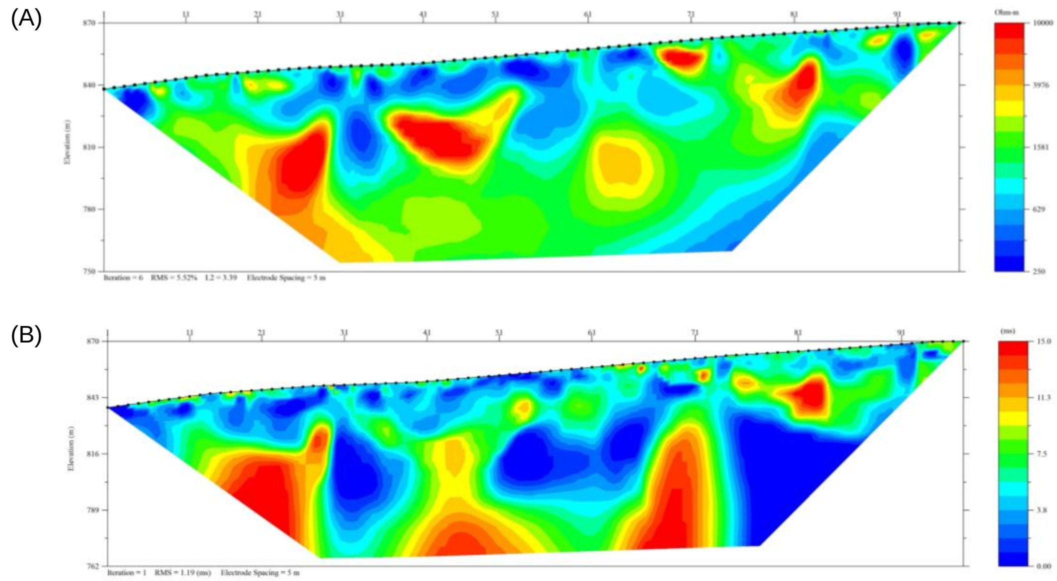


Figure 18: BHCIP17-01 sections. (A) Inverted resistivity (scale 250-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

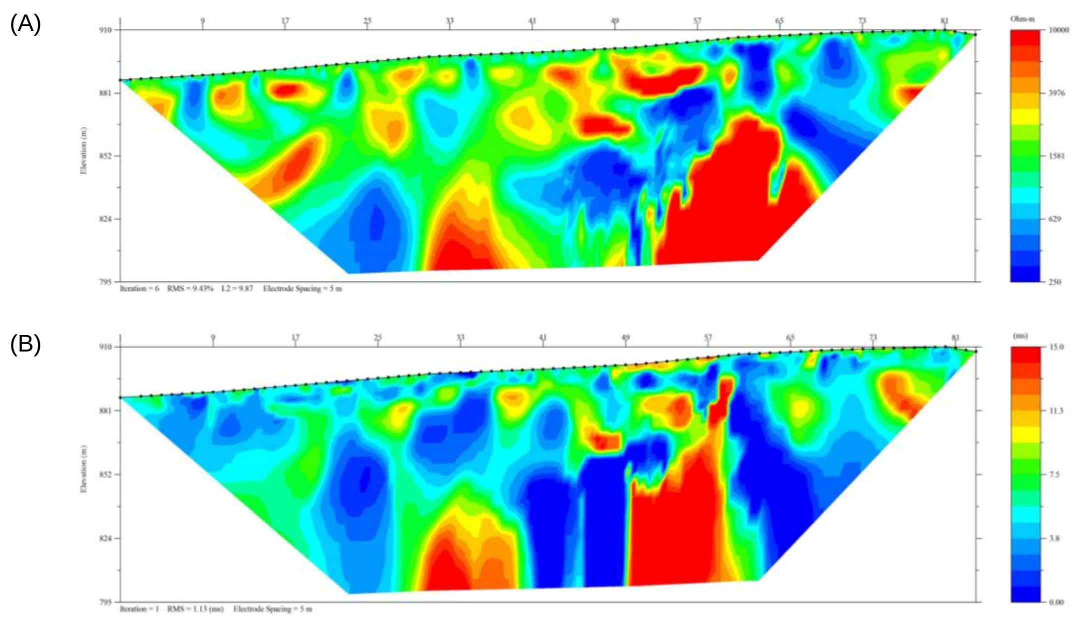


Figure 19: BHCIP17-02 sections. (A) Inverted resistivity (scale 250-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

(A)

(B)

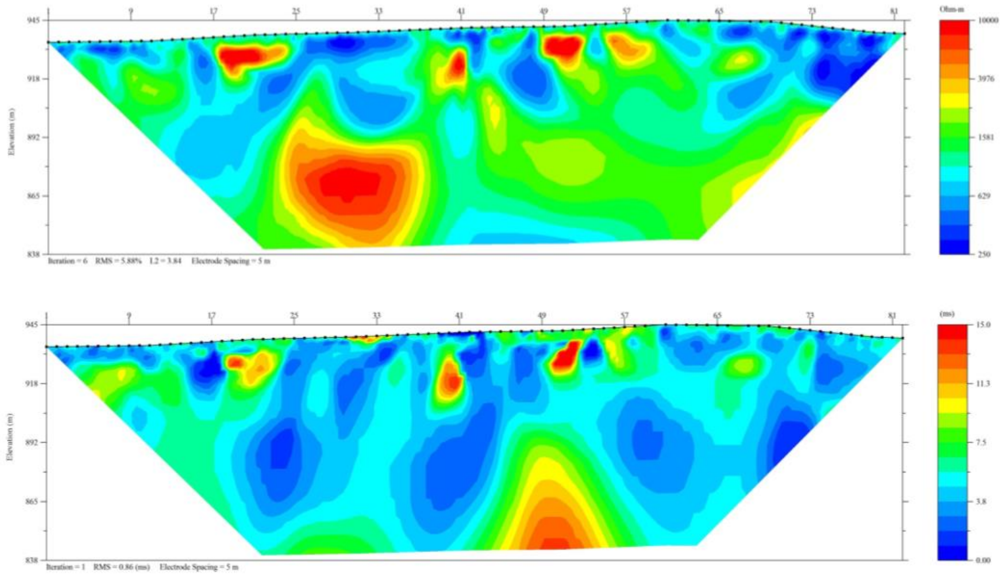


Figure 20: BHCIP17-03 sections. (A) Inverted resistivity (scale 250-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

(A)

(B)

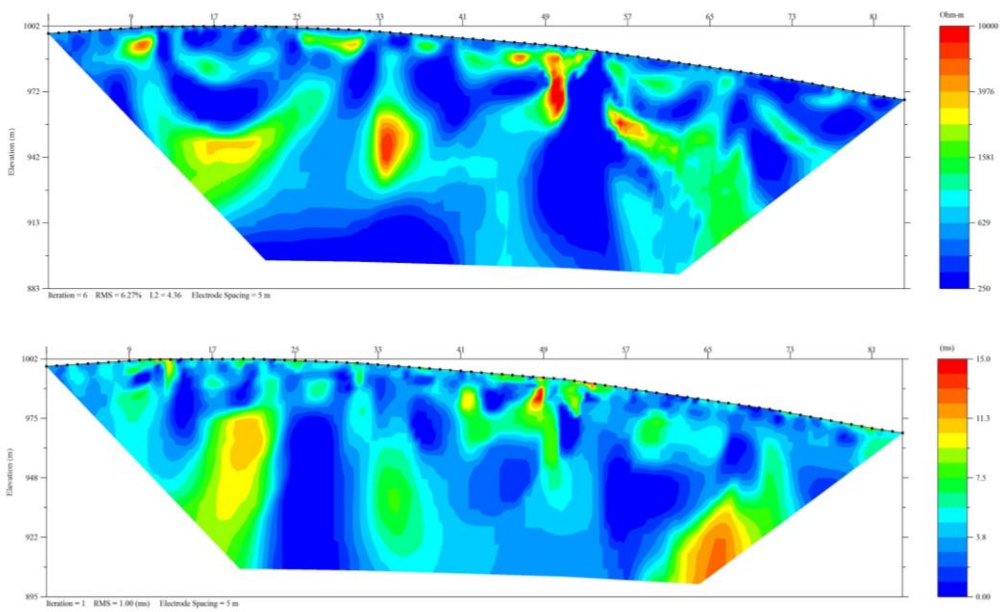


Figure 21: BHCIP17-04 sections. (A) Inverted resistivity (scale 250-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

(A)

(B)

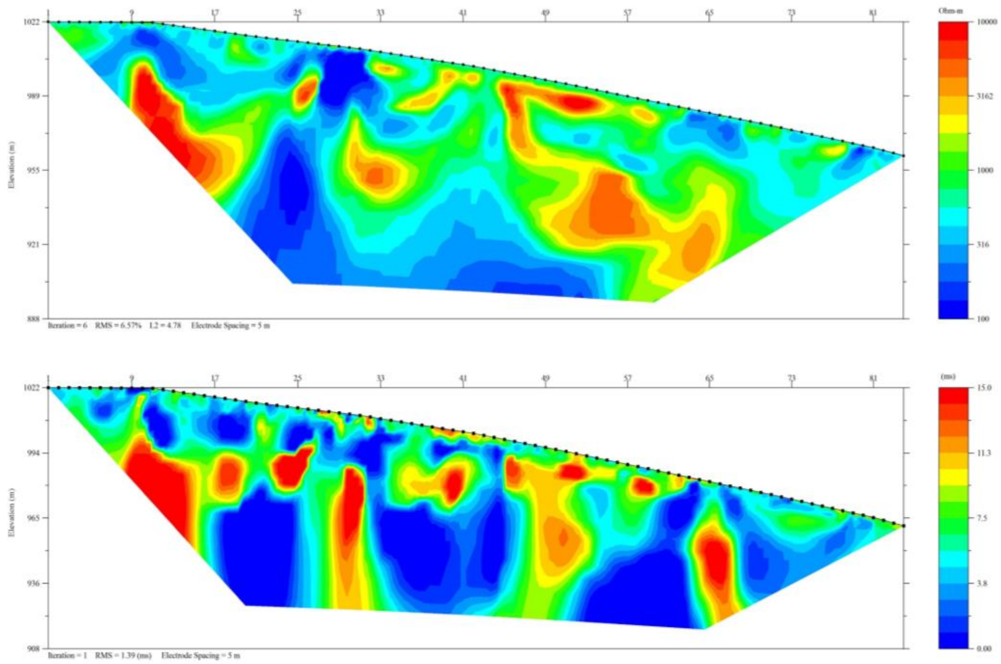


Figure 22: BHCIP17-05 sections. (A) Inverted resistivity (scale 100-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

(A)

(B)

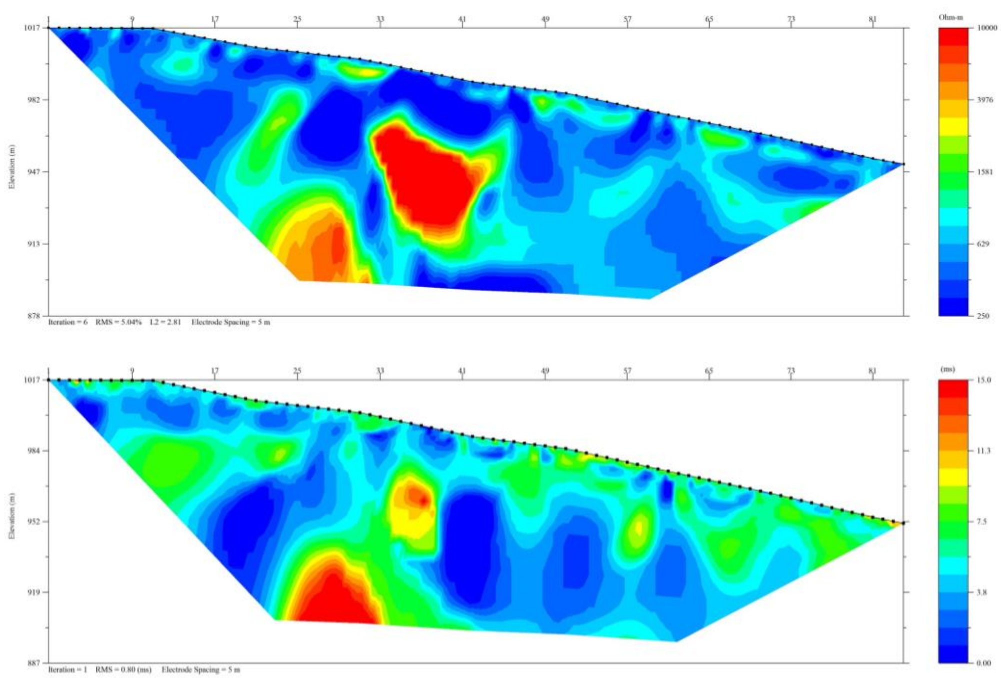


Figure 23: BHCIP17-06 sections. (A) Inverted resistivity (scale 250-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

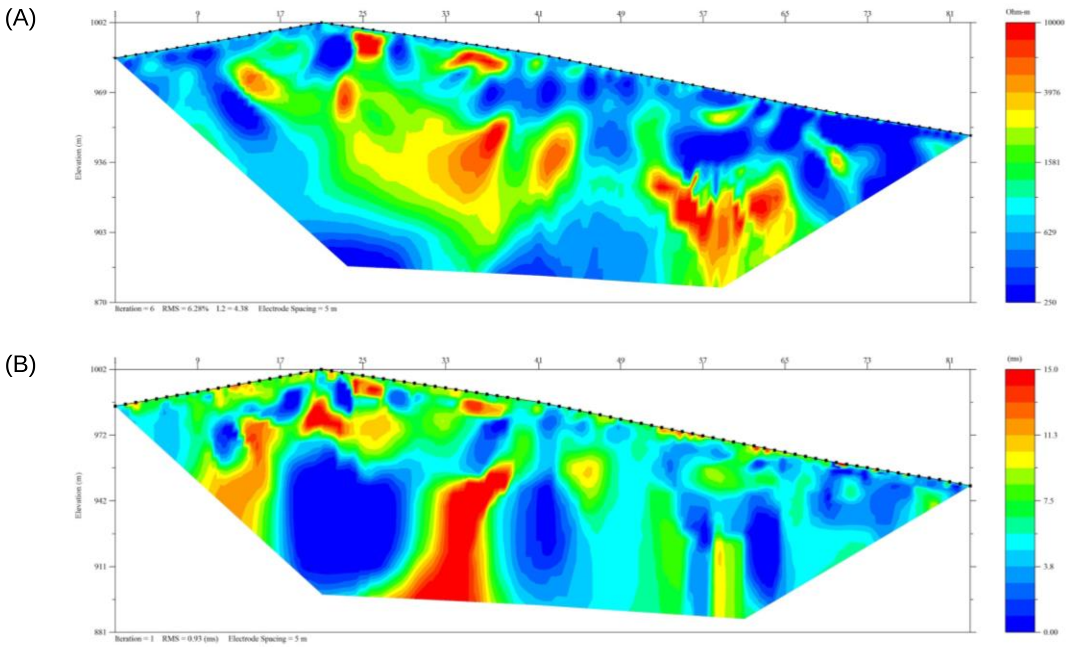


Figure 23: BHCIP17-07 sections. (A) Inverted resistivity (scale 250-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

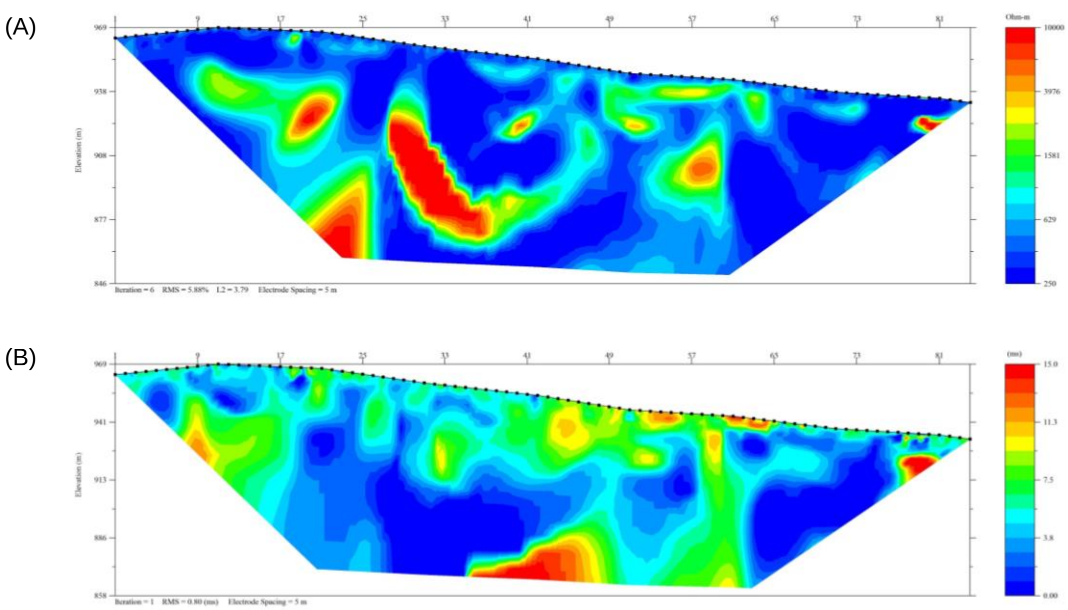


Figure 24: BHCIP17-08 sections. (A) Inverted resistivity (scale 250-10,000 Ohm-m). (B) Inverted IP (scale 0-15 ms).

10.6 Interpretation

Interpretation of 2-D resistivity and induced polarization surveys first requires identifying anomalous zones caused by real subsurface electrical boundaries versus those that are artefacts formed during the inversion process. Real anomalous zones will trend between adjacent RES/IP lines and show correlation with crossline data. This section provides a brief qualitative description of the electrical conductivity and chargeability anomalies that trend between the RES/IP sections presented in section 4.2.

Figures 25 and 26 show a 3-dimensional representation of the 2D resistivity and IP profiles, respectively. On average, the resistivity profiles show that the northwest side of the ridge peak is more resistive than the southeast side. In each profile there are a variety of resistivity and induced polarity anomalies that apparently trend through the whole area, however due to the large number it is difficult to tell exact trending directions without further investigation and 3D modelling.

The consistency of resistivity and polarization anomalies throughout the Black Hills Creek RES/IP survey area inflicts confidence that they define real subsurface electrical trends. To further constrain this interpretation, it is recommended that known geological and geochemical information is incorporated. This will aid the interpreter to gain a better understanding of these anomalies and potentially aid them to find the geological structures and mineralized zones associated with gold deposits.

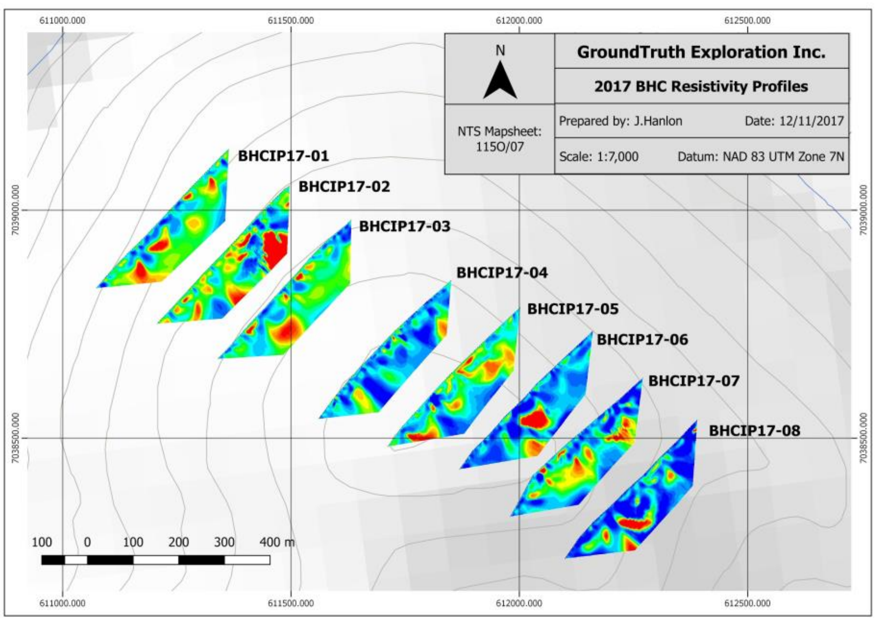


Figure 25: BHC resistivity fence diagram.

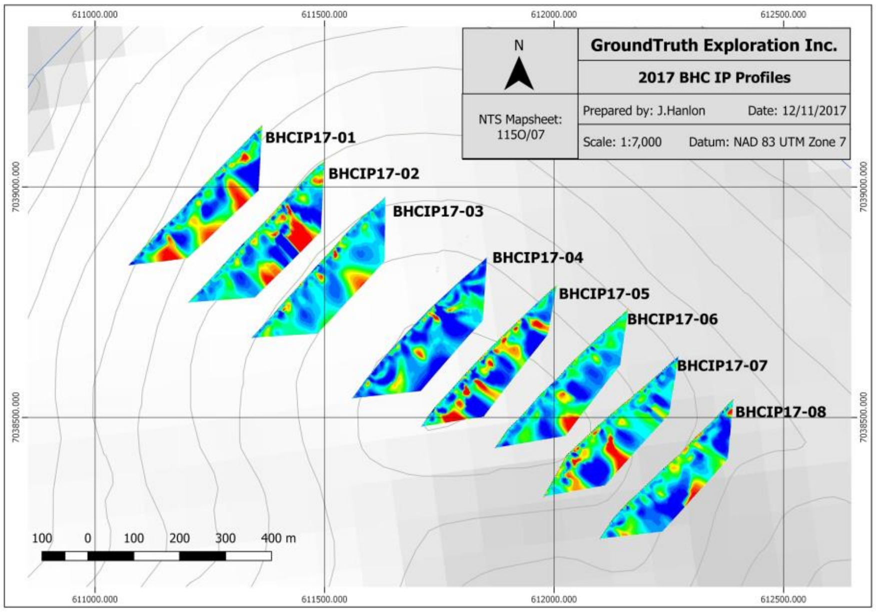


Figure 26: BHC IP fence diagram.

10.7 Description of Files and File Structure

This section explains the file naming structure and data content for each project.

Each RES/IP traverse has a unique **Line ID** created by combining: (1) the three letter project code for the property or zone, (2) an IP or RES data designation, (3) the last two digits of the year the survey was read, and (4) an identifying number for the traverse within each property or zone.

> Example: ALBIP17-01, where ALB is the project code, IP is the type of data collected, 17 represents the year 2017, and 01 means that this is the first RES/IP dataset acquired on this property.

Each array dataset has a unique **Data File ID**. This ID is comprised by the date (yy-mm-dd), the first letter of the array type used (e.g. D for dipole-dipole or W for Wenner), and the number of times this array has been used that day.

> Example: 170813D1

File Structure and Content:

- DATA
  - └ Line ID
    - **Figures**
      - figures of merged data pseudosections and inversions

- **GPS**
    - Contains the DGPS raw data
    - Contains the terrain correction file (.trn)
- **Pictures**
    - Pictures along the line
- **RAW**
    - **IP** (data with IP data-misfits removed)
    - **RES** (data with RES data-misfits removed)
    - unprocessed data from SuperSting unit
- **XYZ**
    - Inverted data for RES and IP saved in XYZ format

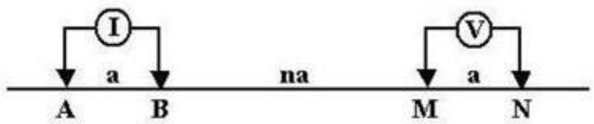
10.8 E SuperSting R1/IP technical specification

Measurement modes	Apparent resistivity, resistance, self potential (SP), induced polarization (IP), battery voltage
Measurement range	+/- 10V
Measuring resolution	Max 30 nV, depends on voltage level
Screen resolution	4 digits in engineering notation
Output current	1mA – 2 A continuous, measured to high accuracy
Output voltage	800 Vp-p, actual electrode voltage depends on transmitted current and ground resistivity
Output power	200 W
Input gain ranging	Automatic, always uses full dynamic range of receiver
Input impedance	>20 MΩ
SP compensation	Automatic cancellation of SP voltages during resistivity measurement. Constant and linearly varying SP cancels completely.
Type of IP measurement	Time domain chargability (M), six time slots measured and stored in memory
IP current transmission	ON+, OFF, ON-, OFF
IP time cycles	0.5, 1 , 2 , 4 and 8 seconds (combined resistivity/IP mode)
Measure cycles	Running average of measurement displayed after each cycle. Automatic cycle stop when reading errors fall below user set limit or user set max cycles are done.
Resistivity time cycles	Basic measure time is 0.4, 0.8, 1.2, 3.6, 7.2 or 14.4 seconds as selected by user via keyboard, autoranging and commutation adds about 1.4 s.
Signal processing	Continuous averaging after each complete cycle. Noise errors calculated and displayed as percentage of reading. Reading displayed as resistance (ΔV/I) and apparent resistivity (Ωm). Resistivity is calculated using user entered electrode array coordinates.
Noise suppression	Better than 100 dB at f>20 Hz Better than 120 dB at power line frequencies (16 2/3, 20, 50 and 60 Hz) for measure cycles of 1.2 s and above
Total accuracy	Better than 1% of reading in most cases (lab measurements). Field measurement accuracy depends on ground noise and resistivity. Instrument will calculate and display running estimate of measuring accuracy.
System calibration	Calibration is done digitally by the microprocessor based on correction values stored in memory.
Supported manual	Resistance, Schlumberger, Wenner, dipole-dipole, pole-dipole, pole-pole, SP-absolute, SP-gradient
Operating system	Stored in re-programmable flash memory. New version can be downloaded from our web site and stored in the flash memory.
Data storage	Full resolution reading average and error are stored along with user entered coordinates and time of day for each measurement. Storage is effected automatically in a job oriented file system
Data display	Apparent resistivity (Ohmmeter), injected current (mAmp) and measured voltage (mVolt) are displayed and stored in memory for each measurement
Memory capacity	The memory can store 24,468 measurements in Resistivity Mode and 14,966 measurements in combined Resistivity/IP Mode

Data transmission	RS-232C channel available to dump data from the instrument to a Windows type computer on user command.
Automatic multi-electrodes	The SuperSting is designed to run dipole-dipole, pole-dipole, pole-pole, Wenner and Schlumberger surveys including roll-along surveys completely automatic with the Swift Dual Mode Automatic Multi-electrode system (patent 6,404,203) or with switch box and passive cables. The SuperSting can run any other array by using user programmed command files. These files are ASCII files and can be created using a regular text editor. The command files are downloaded to the SuperSting RAM memory and can at any time be recalled and run. Therefore there is no need for a fragile computer in the field.
Manual measurements	The instrument has four banana pole screws for connecting current and potential electrodes during manual measurments
User controls	20 key tactile, weather proof keyboard with alpha numeric entry keys and function keys. On/off switch. Measure button. LCD night light switch (push to light).
Display	Graphics LCD display (16 lines x 30 characters) with night light.
Power supply, field	12V or 2x12 V DC external power (one or two 12 V batteries), connector on front panel.
Power supply, office	DC power supply
Operating time	Depends on survey conditions and size of battery used. Internal circuitry in auto mode adjusts current to save energy
Operating temperature	-5 to +50ºC
Weight	10.9 kg (24 lb.)
Dimensions	Width 184 mm (7.25"), length 406 mm (16") and height 273 mm (10.75”)

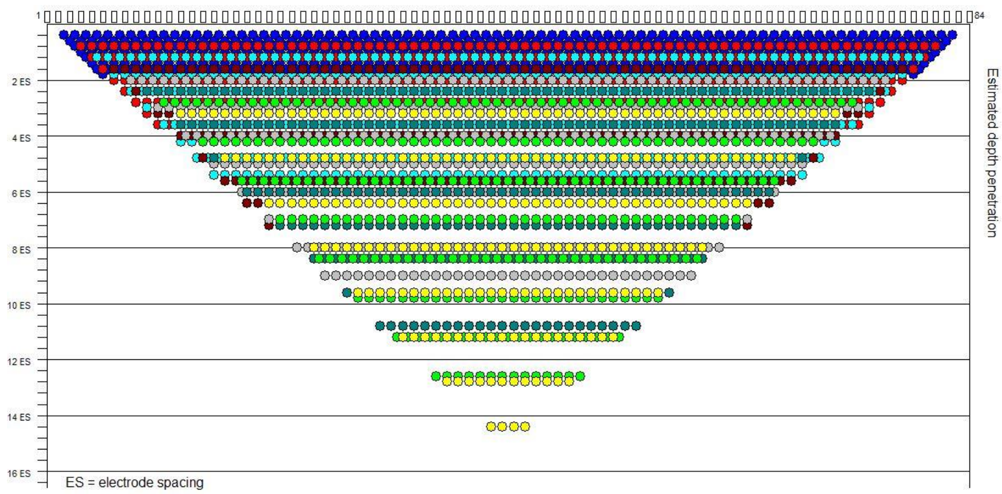
10.9 Extended Dipole-Dipole Array

The extended dipole-dipole array provides extended data coverage of the standard dipole-dipole array. The electrode configuration for dipole-dipole is shown below, where the current electrodes (A and B) and potential electrodes (M and N) are equivalently spaced by “a”, and separated by a factor “n” times the spacing “a”. A measurement of apparent resistivity can be calculated using the equation below the figure, where V = potential difference (V), I = current (Amp), and ρ_A = apparent resistivity (Ohm-m).



$$\rho_A = \frac{V}{I} \pi a n(n+1)(n+2).$$

Penetration depth of the extended dipole-dipole array (measurement locations shown below) is approximately 14 times the electrode spacing, which is equivalent to 70m using 5m electrode spacing, but is also dependent on: (1) the actual distribution of subsurface resistivity, and (2) the best achievable contact resistance values between the electrodes and the ground. The figure below shows the measurement locations (in pseudo depth) for an extended dipole-dipole array using 84 surface electrodes.



11 GT Probe Program

11.1 Introduction

A total of 338 GT Probe samples were collected over six lines at the Bowmore Prospect on the Black Hills Property in 2017.Sampling took place between June 29 - July 8 2017.

11.2 Personnel

The survey was conducted by the following GroundTruth Exploration personnel:

1. Jason Marwick — GT Probe Operator
2. Dillon Langelaan — GT Probe Assistant
3. Martin Brouillard — GT Probe Sampler

11.3 GT Probe Sampling Survey Procedure

The GT Probe a direct push sampling rig mounted on low ground pressure rubber tracks. The rig is driven between sampling sites via wireless remote control and the operator drives a 3 ½" cased sampling rod to the bedrock interface and pulls up the sample. The Direct push drill is a Geoprobe® MT 540 which has been fitted onto the ground mobile platform designed by Tao Henderson of GroundTruth Exploration Inc.

As the GT Probe sampling rig is ground mobile and on light rubber tracks that significantly reduce ground disturbance, the method is a vast improvement over trenching for bedrock interface mineralization with respect to environmental concerns and is also more productive (~50-75 m/day trenching production vs ~200 m/day GT Probe sampling at 5m spacing). Additionally, the work is classified as Mining Land Use class one activity, and the activities are non-invasive so no reclamation is necessary

Figure 27 – GT Probe

11.4 GT Probe Survey Results

A location map of GTProbe collected in 2017 is shown below in Figure 28.

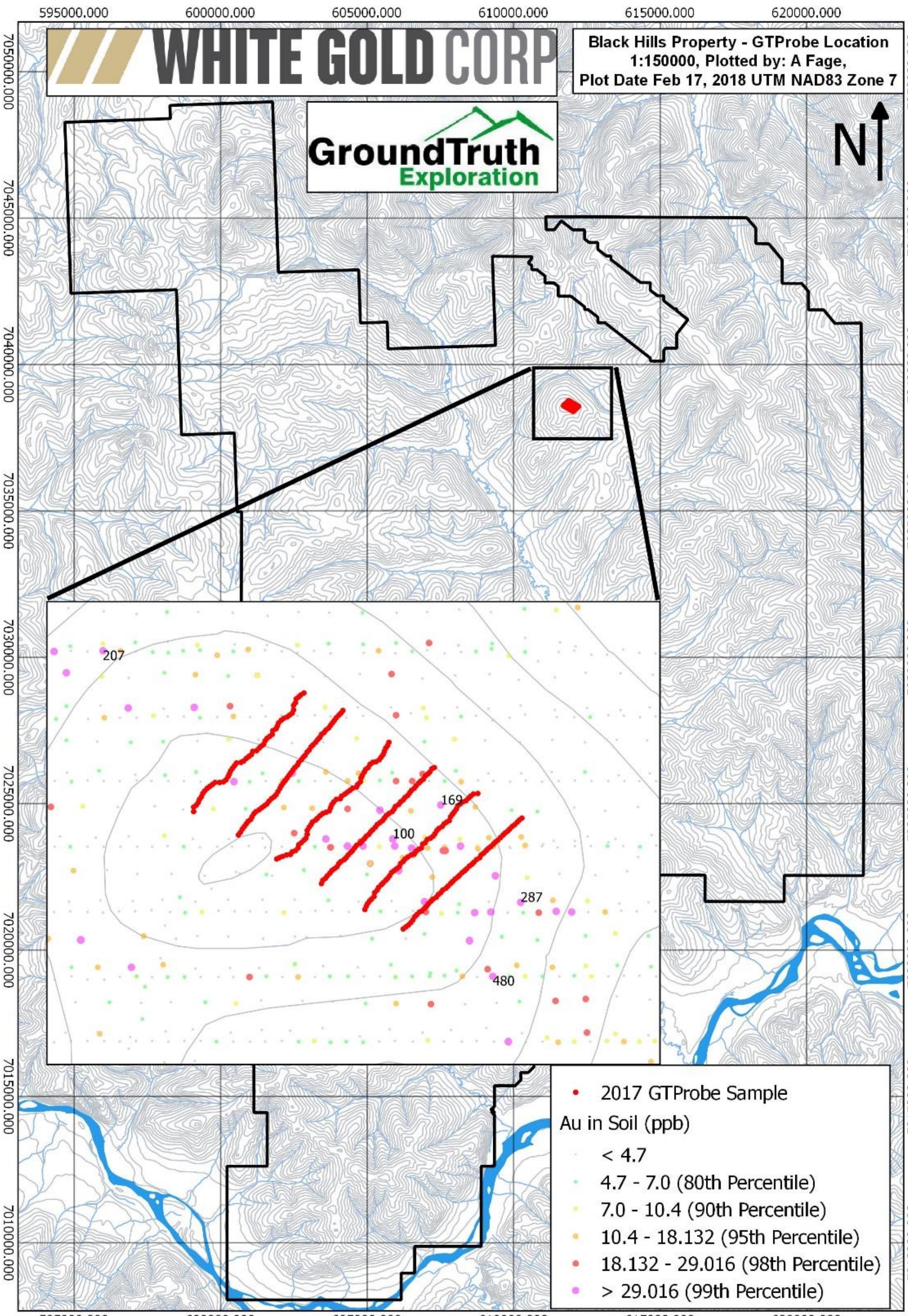


Figure 28: Location of 2017 GT Probe Samples. Gold in Soil samples for reference.

Maps shown below are plotted with break points at 80th, 90th, 95th, 98th and 99th percentile for all 2017 samples.

The 2017 GT Probe program was designed to confirm the presence of gold in bedrock below highly anomalous soil samples at the Bowmore zone. Samples returned gold grades from trace to 4.84 g/t Au (Figure 29). The mineralization is consistent with that seen elsewhere on the prospect, with elevated Au showing a positive relationship with Te and Bi and in some instances As. There is also an apparent positive relationship between Ag, Pb, Sb, Cr, Ba, K, and Ti.

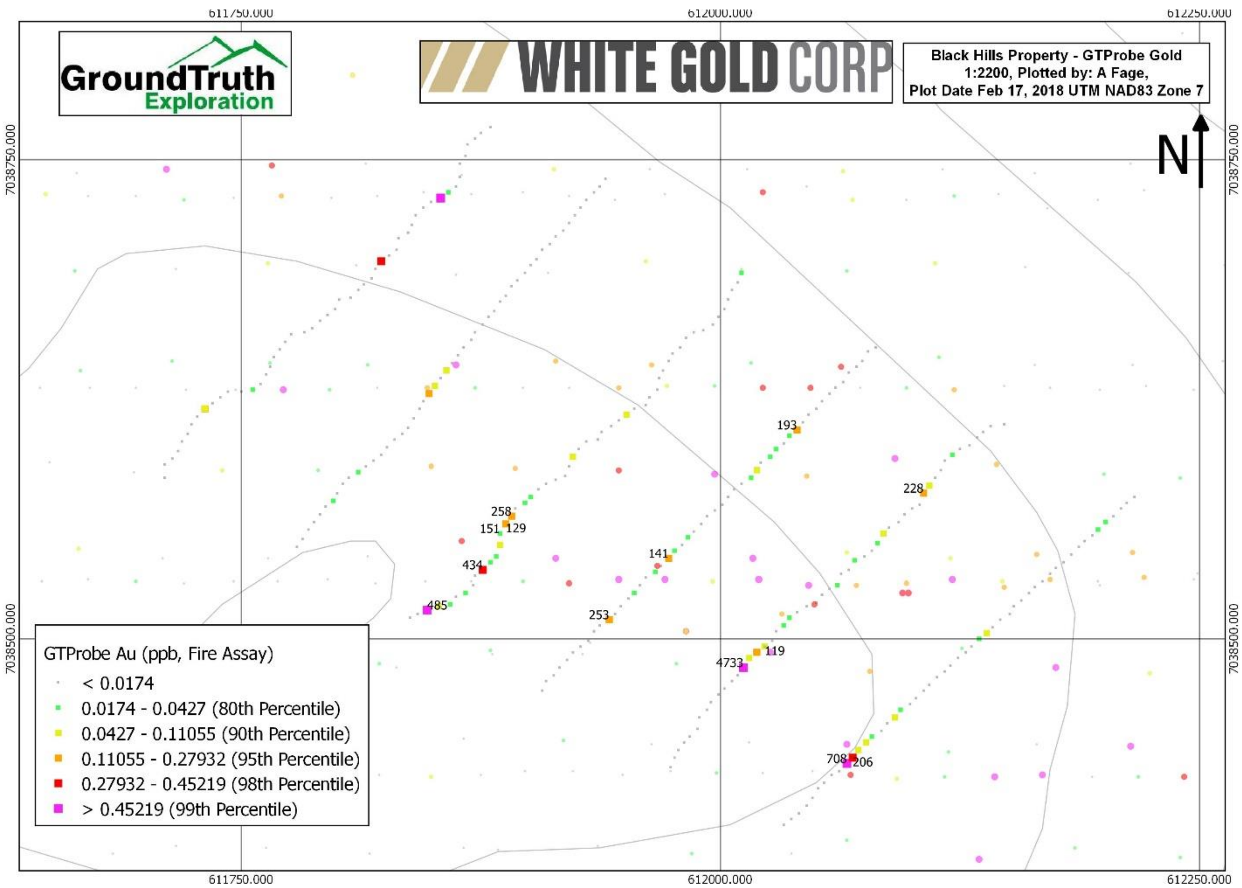


Figure 29: GT Probe Au, Bowmore Prospect, Samples with >100ppb Au are labelled

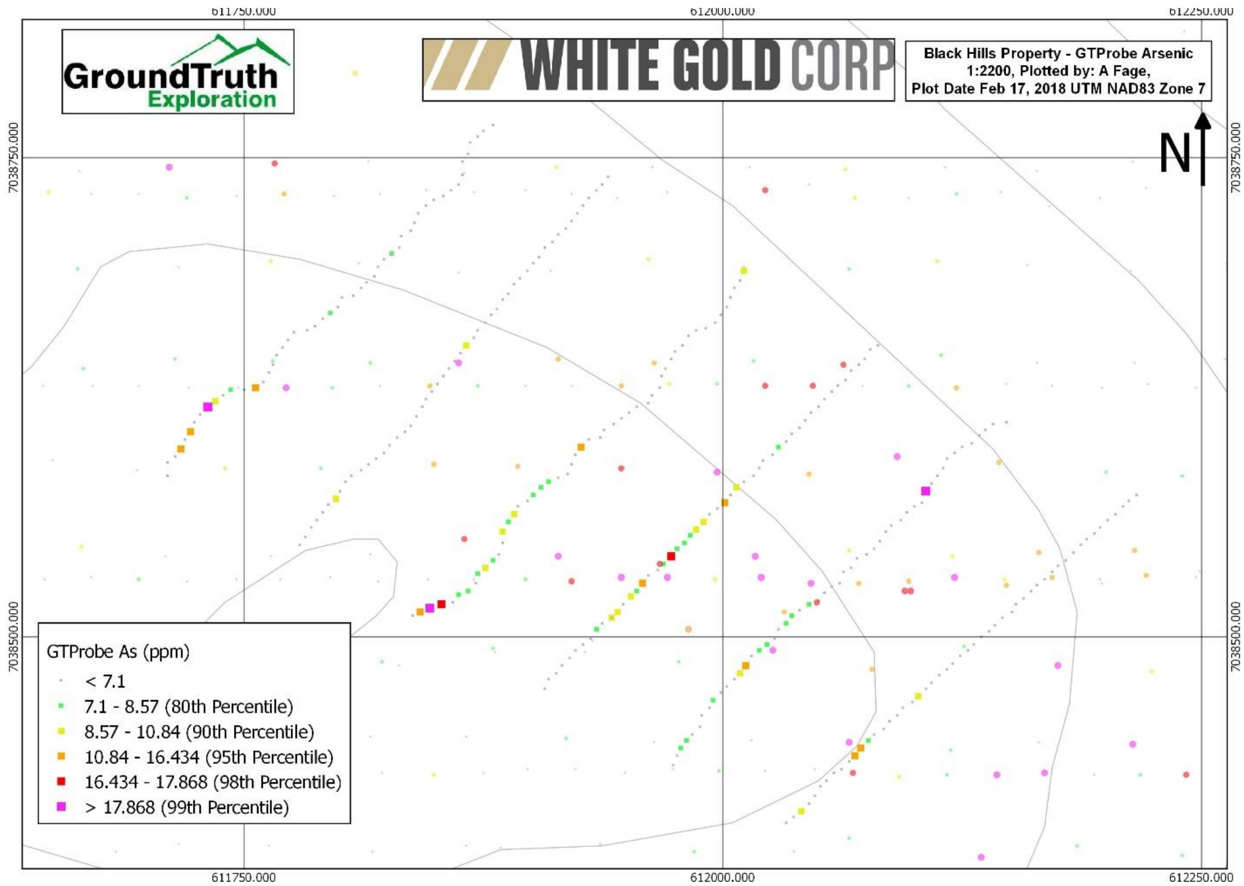


Figure 30: GT Probe As, Bowmore Prospect

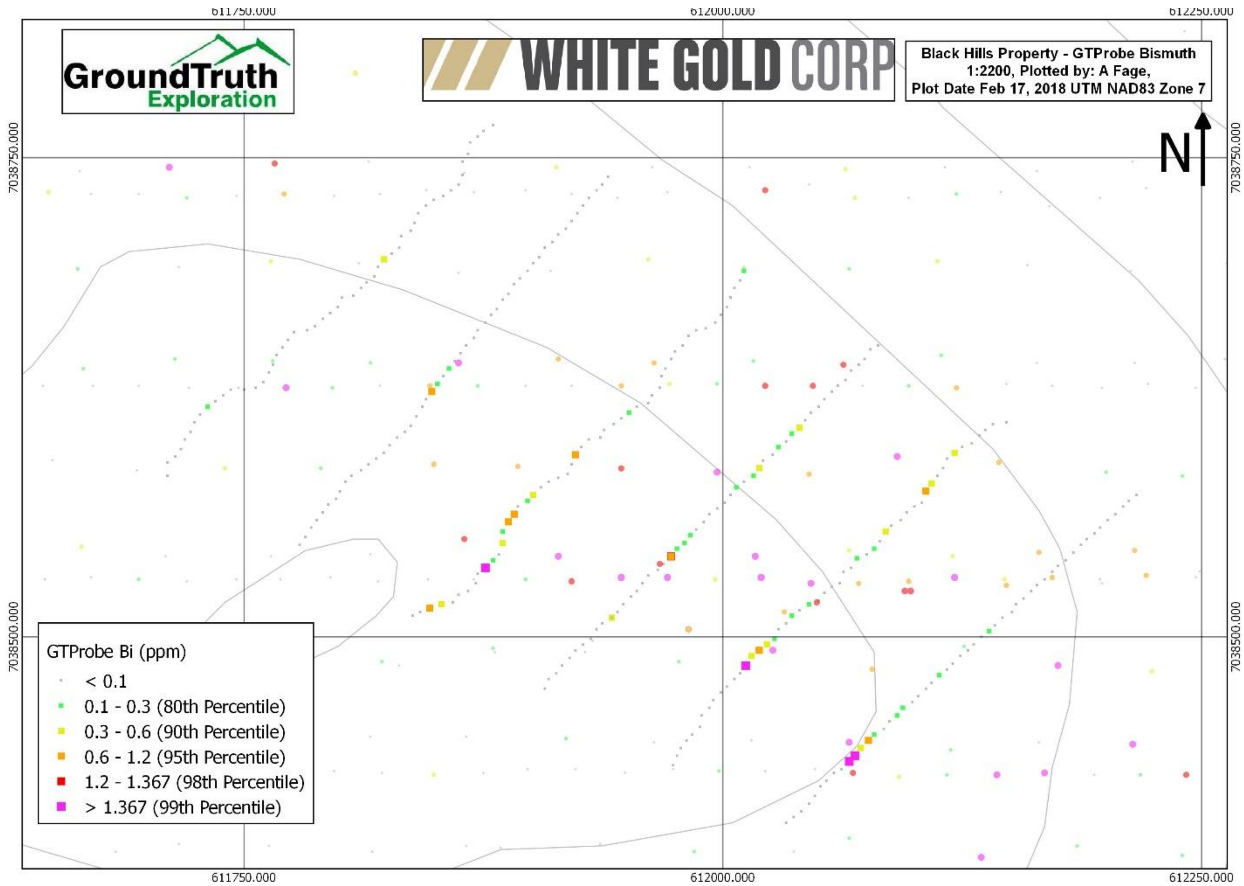


Figure 31: GT Probe Bi, Bowmore Prospect

12 RAB Drilling Program

12.1 Introduction

GroundTruth drilled 6 Rotary air blast (RAB) holes (478.5m) between September 11 and June 18, 2017. All holes were targeted within the Bowmore zone.

A table of hole locations is shown below:

Hole ID	Easting	Northing	Elevation (m)	Azimuth	Dip	Depth (m)
17BHC001	612061	7038429	1005	45	-50.5	54.86
17BHC002	612004	7038478	1004	45	-61	88.39
17BHC003	612035	7038518	997	225	-50	79.25
17BHC004	611931	7038499	1013	45	-60	60.96
17BHC005	611874	7038535	1016	45	-50	97.54
17BHC006	611489	7038802	949	45	-60	97.54

12.2 Personnel

The survey was conducted by the following GroundTruth Exploration personnel:

1. Devin Tabbert — Lead Driller
2. Ankit Kharb — Assistant Driller
3. Zach Martin — RAB Geo Technician

12.3 RAB Drill Overview

The RAB Drill (Rotary Air Blast) is a remotely driven tracked platform with a tilting mast and rotary drill head. The RAB Drill has 1650 sq. inches of track coverage with less than 1.0 psi ground pressure allowing it to be extremely versatile and low impact in the field. The entire unit is powered by a 60hp Turbo charged Kubota diesel engine and is completely air / hydraulically operated. Each drill hole is cased from surface to bedrock and entire sample is collected. Once the casing is seated into bedrock then an open hole hammer is used to penetrate into bedrock. Rock chip sample size is 1/4 – 3/8” and is analyzed and catalogued into chip trays by our onsite Geotech XRF Technician. Each sample location is surveyed by DGPS. Sample location database and plotted XRF results available to client next day.

RAB Setup:

Average production is 100m/day sampled at 1.5m intervals using stationary 300/200 air compressor with layflat hose giving the RAB a 500m drilling radius around Stationary 300/200 air compressor without use of helicopter.

2 sling loads – RAB

2 sling loads – Drill Rods (100m)

1 sling load – Layflat Air Hose

RAB Drill Technical Specifications

- Length – 96”
- Width – 50”
- Height – 80”
- Weight – 3400 lbs
- Pull Back Force – 16,200 lbs
- Onboard Air Compressor – 150cfm @ 175psi
- Working Angle – 45 to 90 degree
- Less than 1.0 psi ground pressure
- 60hp Turbo Charged Kubota
- Hydrostatic Drive
- Wireless Remote Driving Capability
- 2 sling loads with Astar Helicopter

Stationary 300/200 Air Compressor

- Length – 72”
- Width – 32”
- Height – 60”
- Weight – 1750 lbs
- 1 sling load with Astar Helicopter

Tooling

- Diameter of bit – 90mm
- Drill rod length – 1.5m
- 50m capacity in rod basket
- 1 sling load with Astar Helicopter

XRF – Innovex X-5000 bench top XRF (for use at GT Headquarters)

Survey GPS – Ashtech PROMARK 100 GPS

Data Processing – Laptop computer

Satellite Internet – Portable Satellite Internet for nightly data downloads.

12.4 RAB Drill Standard Operating Procedure

The following outlines the standard operating procedures used to collect rock chips and soil samples which have been extracted by the RAB. This describes the methodology behind the RAB Drill Survey based on Yukon Projects conducted during the 2015 field season.

RAB Drill Sampling:

1. Planned drill collar location is brushed out and RAB Drill is setup.
2. Sampling Technician sets up sampling station at drill.
3. Once RAB Drill is in position and setup, the operator drills casing into ground in 1.5m lengths.
4. Sample Bucket (5 gallon) is filled from cyclone, 4 - 7 minutes average frequency.
5. Sample is poured into 8:1 splitter
6. Retention Sample is put into a 5 gallon bucket from splitter and a portion is bagged in 12x20 ore bag, Sample ID, Hole ID and Interval written on Sample ID with marker and sealed with zip tie with external Sample ID attached, 5lbs weight. Excess retention is then discarded.
7. Analytical Sample is bagged in 12x20 ore bag , Sample ID Barcode inserted into bag and sealed with zip tie with external barcode Sample ID attached, 5lbs weight
8. Buckets and Splitter cleaned with pressurized air.
9. Chip Tray chips are collected from Retention bucket using a small plastic container.
10. Chips are then poured into ‘dry’ wire sieve to discard fine portion, the coarse material in dry strainer is poured into a second ‘wet’ sieve and washed in a 5 gallon bucket of water.
11. Once chips have been washed with ‘wet’ sieve, a smaller portion is catalogued in a chip tray with Sample ID and Interval marked.
12. Soil is collected from retention and put into a 40gram bag with sample ID written on bag for XRF analysis back at HQ using Bench-Top XRF in 3 beam (20sec-20sec-20sec) mode directly through sample bag.
13. Analytical Sample Barcode ID is entered into laptop with interval/descriptive info logged.
14. Analytical sample is placed into rice bag with client, Project code, Bag Series and number of samples written in marker on bag, 10 samples per bag then rice bag is sealed with zip tie and then security zip tie and ready for shipment.
15. Receive next sample.

RAB Drill Sampling Shift Schedule (12 hours):

1. Receive and set up sampling tent near new site while drill is being setup.
2. Collect Samples and log while drill is operating.
3. At end of shift all analytical samples are placed into rice bag with client, Project code, Bag Series and number of samples written in marker on bag, 10 samples per bag then rice bag is sealed with security zip tie and ready for shipment.
4. All retention samples are put into rice bags with client, Project code, Bag Series and number of samples written in marker on bag, 10 samples per bag then rice bag is sealed with zip tie and brought back to HQ for storage

RAB Drill Sampling Gear and Sampling Supplies Required at Site:

(not including actual RAB drilling gear).

1. Laptop for data download and logging .
2. 8x10 Wall Tent with poles, tie-down ropes/rebar stakes, Table, 2 chairs and kerosene heater.
3. Kerosene (20l) and Generator gas (20l), Generator spark plug/wrench and 1l 5w30 oil., 20l water.
4. 5 gallon buckets (4 for sample from cyclone, 1 for receiving retention from splitter, 1 filled with water to wash logging samples)
5. 2 metal wire sieves w/handles.
6. Rubber mallet to dislodge material in splitter
7. PPE: Hard Hats, Ear Protection, Eye protection, Masks

Sampling Supplies:

1. 12"x20" Ore bags: Retention Sample (65 required for 12h, 100m of drilling)
2. 12"x20" Ore bags: Analytical Sample (65 required for 12h, 100m drilling + QAQC samples)
3. Barcode Sample ID Tags (65 required for 12h)
4. Standard Zip Ties , 5": Retention + Analytical Samples (130 required for 12h, 100m drilling)
5. Rice Bag (6 for retention, 6 for analytical required for 12h, 100m of drilling)
6. Security Zip Ties for Rice Bag (6 required for 12h, 100m of drilling)
7. Chip trays (3 – 20 slot chip trays required for 12h, 100m drilling)

12.5 RAB Drill Results

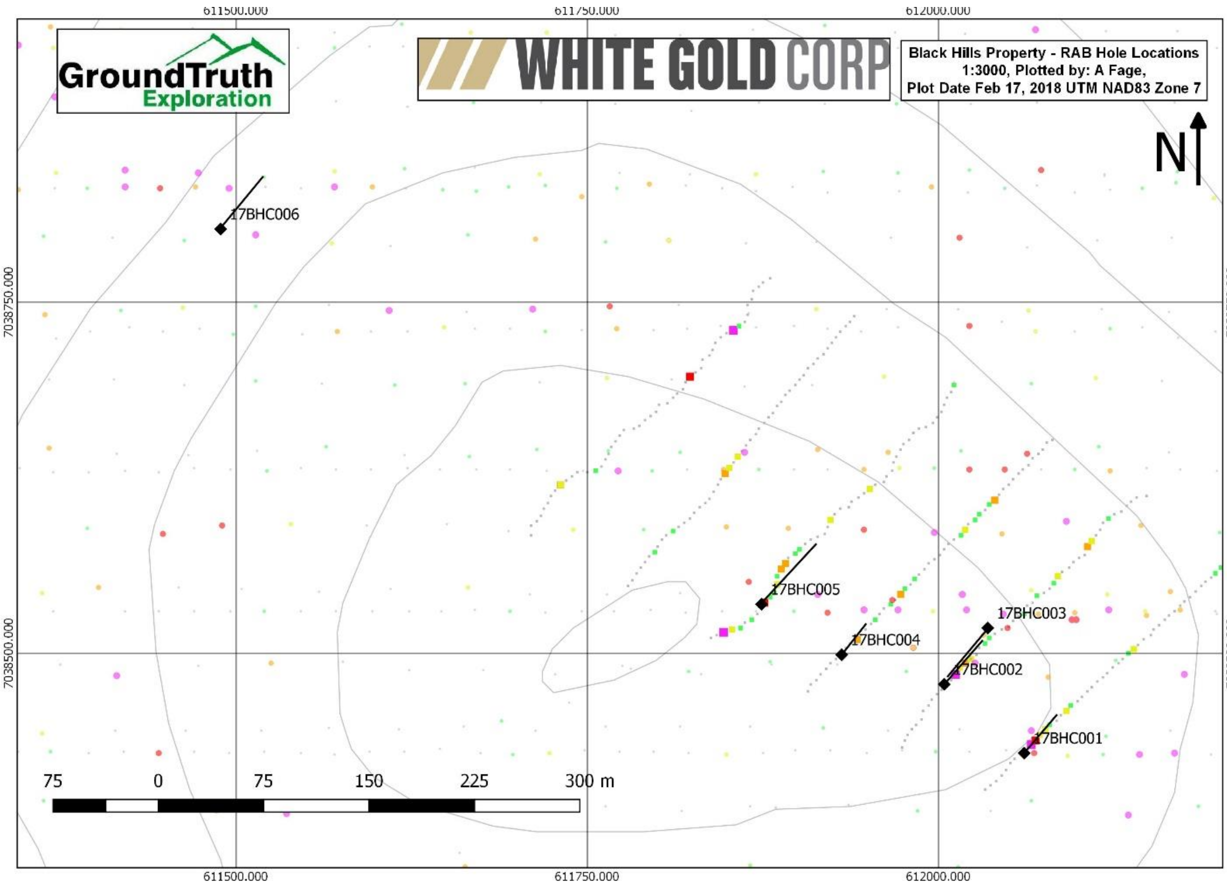


Figure 32: 2017 Bowmore Drillhole Location map, Gold in soil, Gold in GTProbe for reference.

A table of salient assays >0.1 g/t Au is shown below. The 2017 RAB Drilling program at BHC produced anamlous results in each of the six holes, with five intersecting intervals with grades greater ≥ 0.25 g/t Au. The relatively shallow nature of the RAB drill holes, less than 100 m in depth, makes these near surface grades appealing. Additionally, geochemical relationships previously documented within the Bowmore prospect have been documented once more, with a positive relationship between Au, Te, and Bi. All samples returning grades >0.1 g/t Au are characterized by quartz vein material hosted within amphibolite.

Hole ID	From (m)	To(m)	Interval (m)	Au (g/t)
17BHC001	3.05	10.67	7.62	0.57
Including	6.096	7.62	1.524	1.85
And	32.00	33.53	1.53	0.35
17BHC002	10.67	19.82	9.15	0.31
And	33.53	35.05	1.52	3.28
17BHC003	*No Significant Intercepts*			
17BHC004	12.19	16.76	4.57	1.74
Including	12.19	13.72	1.53	4.07
And	30.48	32.00	1.52	0.29
17BHC005	28.96	32.00	3.04	0.35
17BHC006	Surface	6.1	6.1	0.25
Including	Surface	1.52	1.52	0.76

13 Drone Survey Program

13.1 Introduction

30km^2 of drone survey at 12cm resolution was completed on June 13, 2017. This survey produced an orthophoto and terrain elevation model over the property.

13.2 Personnel

The survey was conducted by the following GroundTruth Exploration personnel:

1. Julian Moore — Drone Operator
2. Reid Van Kuren — Assistant Drone Operator

13.3 Drone Overview and Standard Operating Procedure

The Drone survey is typically conducted by one trained operator and one spotter. The lead operator is responsible for coordinating efficient operation of survey and ensuring optimal data quality, the spotter is responsible for maintaining visual contact with the drone, monitoring the radio, and looking for flight path conflicts.

The following equipment is used for the completion of the survey:

UAV Drone:	Ebee UAV 'Drone' with internal GPS and radio link
Camera:	Cannon 16 megapixel camera
Base Station:	Panasonic Toughbook laptop with radio link
Power Generation:	1000watt Honda generator (for battery charging)
GPS units:	2x Promark3 GPS receivers (if GCPs are collected)

Radios:	VHF radio with aircraft frequencies
Processing:	Laptop computer with adequate RAM
Software:	Emotion software for flight planning/monitoring
	Postflight Terra3D for image Orthorectification

The survey is completed in the field according to the following procedure:

- Survey is planned using Emotion software prior to departing for field.
- Spatial resolution, footprint, number of planned flights and launch location is determined.
- Operator arrives onsite and sets up base station, UAV unit and ensures adequate launch and landing path is available.
- Prior to launch, operator calls out on Aircraft frequencies to notify Drone survey in progress. Through duration of survey, operator calls out every 5 minutes to notify aircraft of survey in progress.
- Operator Hand launches aircraft and flies survey as planned with number of required flights and maintains visual contact with the UAV
- Data is downloaded from drone after each flight and inspected for quality.
- After survey, all imagery and drone data files are Orthorectified using Postflight Terra 3D software package.

The collected data is downloaded in the field after every flight and checked for integrity. This allows any low quality imagery to be identified and resurveyed while onsite. The drone imagery data is processed every evening by the lead operator in the field using Postflight Terra 3D software provided by Sensefly. The initial orthorectified image product is generated by an automated process. This image is then cleaned up manually within the Postflight software by visually checking for low quality portions of the image and selecting another overlapping image for that location. The final cleaned image and DEM product is the result of this manual QC process. The final Image and DEM are georeferenced to NAD83 UTM projection. A final QC report is generated automatically with the final cleaned product.

13.4 Drone Results

The orthorectified image resulting from the drone survey is shown below in Figure 33.

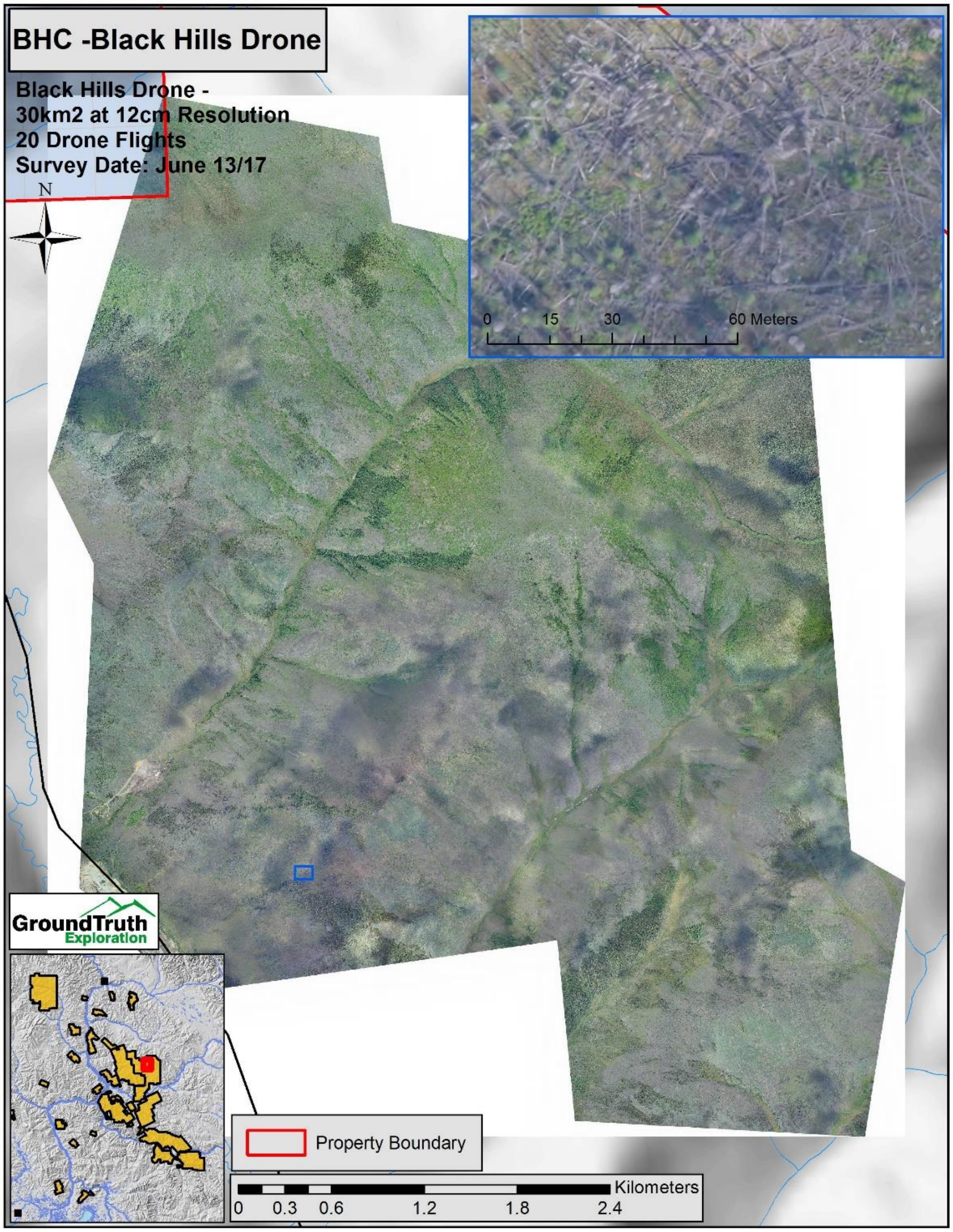


Figure 33: Black Hills Orthophoto from the 2017 Drone Survey.

14 Dighem Survey Program

14.1 Introduction

This report describes data acquisition and preliminary data processing results of 2017 airborne frequency domain electromagnetic FDEM and magnetic survey. The survey has been carried out by CGG Canada Services. GroundTruth Exploration was commissioned by White Gold Corp, Toronto, ON to plan airborne survey and process the data.

Between November 22, 2016 and June 1, 2017, airborne-electromagnetic (AEM) and airborne-magnetic (AM) surveys were completed over Black Hills claims located in the Yukon Territory. This survey is a part of comprehensive airborne FDEM and magnetic survey in order to target future exploration on the property. Dawson City, Yukon was the base of operations. The airborne-geophysical surveys were undertaken using DIGHEM frequency-domain system.

14.2 Purpose and Scope

The primary purpose of completing AEM and AM geophysical surveys is to determine the spatial distribution of subsurface electrical and magnetic properties of rocks. This, in turn, will allow to characterize geophysical signatures for zones of mineralization and support geological models and structural mapping.

14.3 Survey Description

The Block 602997-12 of DIGHEM 2017 survey covers some target areas on Black Hills property. Total coverage of the survey block amounted to 997.6 km.

Data were acquired using a multi-coil, multi-frequency electromagnetic system, supplemented by a high-sensitivity cesium magnetometer. A GPS electronic navigation system ensured accurate positioning of the geophysical data with respect to the base map coordinates. The outline of survey areas and layout of flight lines are shown in Figure 34.

Flight lines were flown in an azimuthal direction of NE-SW (NE55°) with line spacing 100m and NW-SE (NE145°) with tie lines spacing 1000m. Survey coverage consisted of 907.4 km of traverse lines and 90.2 km of tie lines. The coordinates of the corner points of the survey blocks are presented in Table 1. Planned flight lines and total line-kilometers are summarized in Table 2 (after CGG report #602997, Oct. 6, 2017).

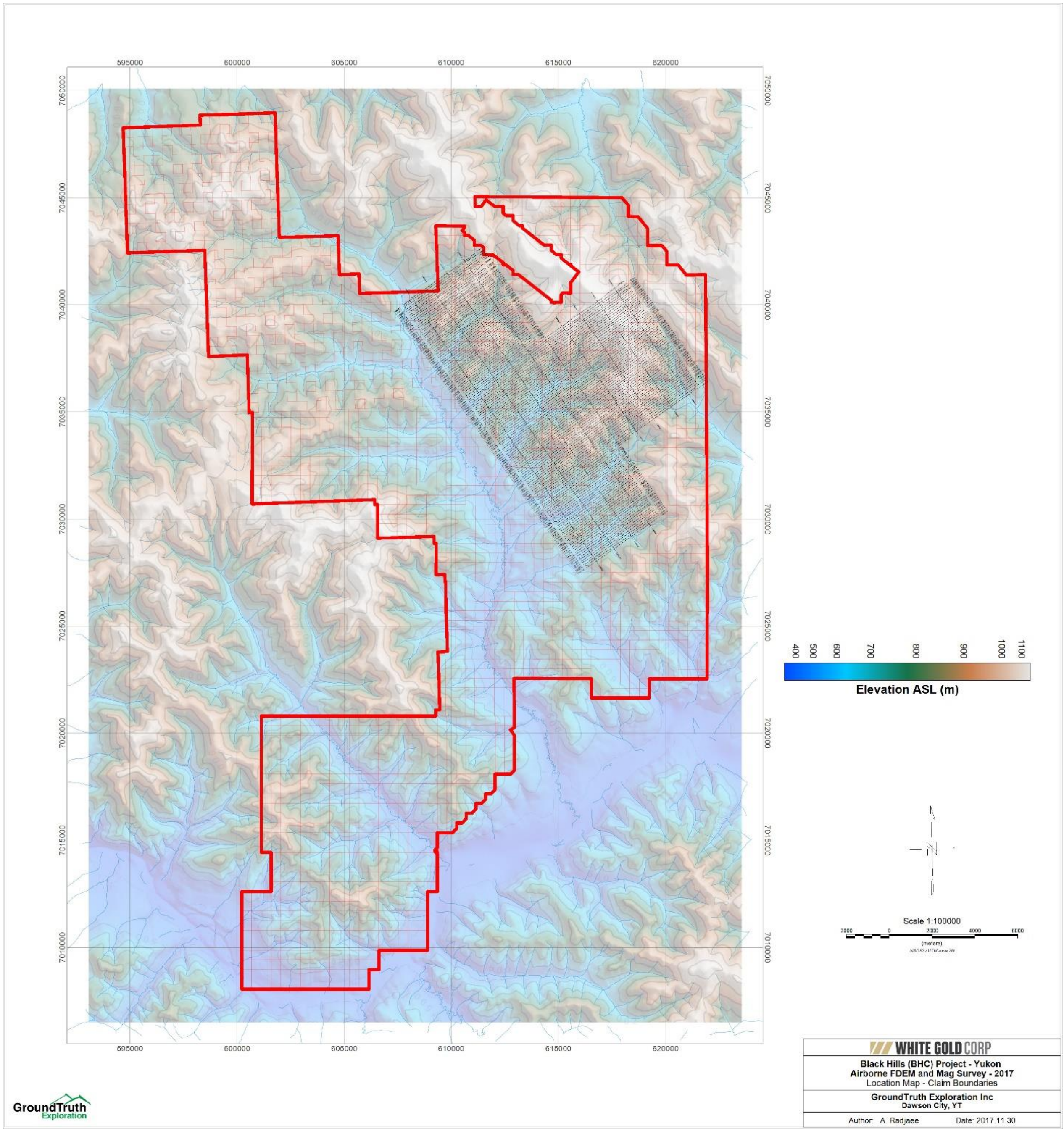


Figure 34: Location of airborne FDEM and Mag survey 2017 on Black Hills property.

Table 1: The coordinates of the corner points of the survey blocks.

Block	Corners	X-UTM (E)	Y-UTM (N)
602997-12 Smash	1	607755	7040043
	2	611043	7042342
	3	613993	7038144
	4	618104	7041019
	5	621558	7036093
	6	617447	7033219
	7	619677	7030028
	8	616389	7027729

Table 2: Planned flight lines and line kilometers.

Block	Line Numbers	Line direction	Line Spacing	Line km
Block-12 **Smash**	120010-121510	NE-SW (55°)	100 metres	907.4
	129010-129090	NW-SE (145°)	1000 metres	90.2

During the survey GPS base stations were set up to collect data to allow post processing of the positional data for increased accuracy. The location of the GPS base stations are shown in Table 3 (after CGG report #602997, Oct. 6, 2017).

Table 3: GPS Base Station Location.

Location Name	WGS84 Longitude (deg-min-sec)	WGS84 Latitude (deg-min-sec)	Orthometric Height (m)	Date
Dawson City	139° 25' 34.30630" W	64° 03' 41.59730" N	336.380	31-Oct-16

Dawson City Airport	139° 06' 46.0395" W	64° 02' 51.1498" N	381.961	22-May-17
Camp	139° 25' 22.0172" W	63° 04' 00.3615" N	422.181	28-Aug-17

The location of the Magnetic base stations are shown in Table 4 (after CGG report #602997, Oct. 6, 2017).

Table 4: Magnetic Base Station Location.

Station	Location Name	WGS84 Longitude (deg-min-sec)	WGS84 Latitude (deg-min-sec)	Date
A	Dawson City , Yukon	139° 25' 49.22633" W	64° 03' 0.91004" N	31-Oct-16
B	Dawson City , Yukon	139° 25' 48.72540" W	64° 03' 1.10627" N	23-Nov-16
C	Dawson City , YukonAirport	139° 7' 47. 4005" W	64° 02' 25.8578" N	22-May-17
D	Dawson City , Yukon	139° 7' 47.4087" W	64° 02' 25.7904" N	22-May-17
D	Camp	139° 25' 19.572" W	63° 04' 3.144" N	5-Aug-17
E	Camp	139° 25' 19.13448" W	63° 04' 3.00396" N	5-Aug-17

14.4 Survey Theory

14.4.1 Electromagnetic surveys

Electromagnetic (EM) methods can be used to map subsurface variability in electrical properties caused by changes in lithology, structure, alteration, and contamination due to mining activity. These methods are sensitive to low resistivity targets and thus can be used to map the location and moderately conductor bodies. The depth of investigation can range from less than a few tens through hundreds of meters depending on amounts of subsurface conductivity and applied frequency. Resolution of targets and detectability tend to decrease with increasing depth of burial.

The data include in-phase and quadrature components for each frequency. The electrical conductivity of rocks can be modeled by inversion of electromagnetic data. 2D grids and derivative products provide information for mapping lithological and structural features or linear conductors.

In EM surveys, a transmitter does generate a time-varying electromagnetic field in the earth, known as the primary field. This field gives rise to small time-varying voltages in the earth. Where the earth is conductive, the voltages drive small time-varying flows of current, which give rise to electromagnetic fields of their own called secondary fields. EM surveys measure the earth's willingness to conduct electricity, or conductivity in siemens/m. The higher the conductivity, the more current will flow in the earth for a given electrical field strength.

Any time-harmonic signal can be expressed by an amplitude factor times an oscillating term of a sinusoidal function. We denote the transmitter current as $I_0 cos\omega t$, which indicates a peak current I_0 and a fixed angular frequency ω. According to Biot-Savart's law, the primary magnetic field generated by this current is $H_p cos\omega t$, where H_p can be determined using the distance from the transmitter to an observation point in the whole-space, and the primary field is entirely in-phase with the transmitter current. Then the primary field induces eddy currents in the subsurface. In most cases, this induced current is no longer in-phase with the primary and usually bears a phase lag ψ. So the secondary magnetic field due to the induction has the form $H_s cos(\omega t\text{-}\psi)$, where the amplitude H_s is determined by the distance and geometric coupling. Finally, at the location of the receiver, we can observe the primary field $H_p cos\omega t$ the phase-lagged secondary field $H_s cos(\omega t\text{-}\psi)$.

An FDEM system in practice only measures the secondary field $H_s cos(\omega t\text{-}\psi)$. The convention in FDEM is to use the primary field $H_p cos\omega t$ as the reference to describe the secondary field data. First, the secondary field is considered as a linear combination of two orthogonal sinusoidal signals

$$H_s cos(\omega t\text{-}\psi) = H_s cos(\psi).cos(\omega t) + H_s sin(\psi).\sin(\omega t)$$

where $cos(\psi).cos(\omega t)$ represents a signal in-phase with the source and $sin(\psi).sin(\omega t)$ represents a signal out of phase with the source. The first term is also called "real"' and the second term "imaginary" or "quadrature". Next, the amplitudes of the two sinusoidal signals are normalized by the amplitude of the primary field at the receiver to obtain the data in real and imaginary components. Figure 35 shows primary and secondary fields, transmitter and receiver. The normalization provides significant convenience, as it eliminates the need for timing the measured signals and the effect of the transmitter and receiver's dipole moments. Because the data are relative quantities, they are expressed in percent or most often in parts per million (ppm).

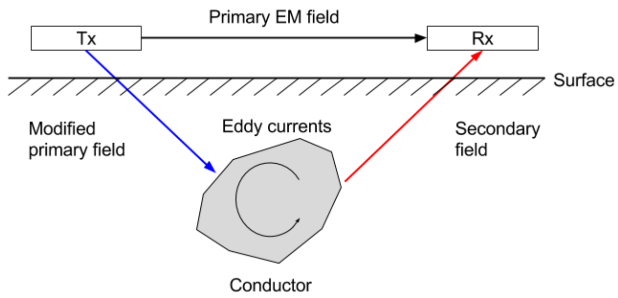


Figure 35: A time varying electrical current generates a primary magnetic field which induces secondary currents in the subsurface, and creates secondary magnetic field. Both the primary and secondary fields reach the receiver (2017, GeoSci Developers).

14.4.2 Magnetic surveys

Magnetic is the most commonly used geophysical method for gold, diamond, platinum group metals and base metal exploration. Measurements of the magnetic field contain information about subsurface variations in magnetic susceptibility. Data can be acquired in the air (planes, satellites), on the ground (stationary, moving platforms, marine) and underground (boreholes, tunnels). The measurements record the sum of Earth's field and fields induced in magnetic materials. More magnetic (i.e. susceptible) materials have stronger induced fields. Removing Earth's field from the observations yields anomalous fields that can be interpreted in terms of where magnetic material lies and also its susceptibility and shape. Processed data are presented as maps or profiles, and advanced processing, involving inversion, yields parametric structures or 3D models of the subsurface susceptibility distribution.

Magnetic surveying is extremely versatile and can be applied in many areas in the geosciences including geologic mapping and mineral exploration. In gold exploration, magnetics helps in direct detection of associated mineralization and for mapping large- and local-scale structure (faults, dikes, and shear zones).

To a first approximation, Earth's magnetic field resembles a large dipolar source with a negative pole in the northern hemisphere and a positive pole in the southern hemisphere. The dipole is offset from the center of the earth and also tilted. The north magnetic pole at the surface of the earth is approximately at Melville Island.

The field at any location on the Earth is generally described in terms described of magnitude $|B|$, declination D and inclination I as illustrated in Figure 36.

When the magnetic source field is applied to earth materials it causes the material to become magnetized. Magnetization is dipole moment per unit volume. This is a vector quantity because a dipole has a strength and a direction. For many cases of interest, the relationship between magnetization M and the source H (earth's magnetic field) is given by:

$$M=\kappa H$$

where κ is the magnetic susceptibility. Thus the magnetization has the same direction as the earth's field. Because Earth's field is different at different locations on the earth, then the same object gets magnetized differently depending on where it is situated. As a consequence, magnetic data from a steel drum buried at the north pole will be very different from that from a drum buried at the equator.

The magnetic field that results from the magnetized earth is evaluated with the equation:

$$B_A = \frac{\mu_0}{4\pi}\int_V M\ .\nabla^2\left(\frac{1}{r}\right)\,dV$$

where μ_0 is the magnetic permeability of free space, M is the magnetization per unit volume V, and r defines the distance between the object and the location of the observer. This magnetic field is referred to as the "secondary" field or sometimes the "anomalous" field B_A. For geological or engineering problems, these anomalous fields are the data to be interpreted, and this is what we seek to measure.

When the magnetization is governed by the linear relationship (1) then the above anomalous field can be written as:

$$B_A = \frac{\mu_0}{4\pi}\int_V \kappa\, H_0.\nabla^2\left(\frac{1}{r}\right)\,dV$$

where (·) is a vector inner product. This means that B_x is the projection of the vector B onto a unit vector in the x-direction. Similar understandings exist for B_y and B_z .

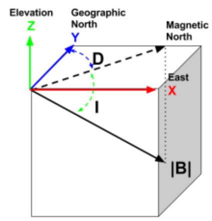


Figure 36: Earth's magnetic field, declination (D) and inclination angles (2017, GeoSci Developers).

14.5 Field Survey

Details of system information and survey parameters including aircraft, geophysical equipment, quality control and in-field data processing are presented in Appendix-A of this report.

14.6 Results and Interpretation

Survey flight lines of DIGHEM 2017 are shown in Figure 37, apparent resistivity maps for different frequencies are presented in Figure 38 through Figure 42. Residual magnetic intensity map is presented in Figure 43. The data can be processed in advanced levels using inversion techniques, and be presented in 3D formats for detail analysis and visualization. This will ensure that 3D geological models respect a consistent structural, stratigraphic, and topological framework in addition to ensuring consistency between different geophysical models.

The combination of geophysical models and geological information allows some general correlations to be made. Commonly, geologic setting of epithermal deposits includes faulted, fractured, and brecciated rocks. Predominantly, geophysical signatures of epithermal deposits for electrical resistivity and magnetic susceptibility can be characterized as:

- Short-wavelength magnetic anomalies are common over volcanic terranes because of variable magnetizations and polarizations. This pattern may contrast with an area of moderate to intense alteration that will display a longer-wavelength low, often linear in the case of vein systems, caused by the destruction of magnetite. Local magnetic highs may be associated with intrusions. Magnetic lows will be associated with alteration, however, discriminating such lows from the background may be difficult on a deposit scale.

- Regional resistivity is generally low for weathered and altered rocks as compared to high resistivity typical of buried intrusions. A resistivity high flanked by resistivity lows is characteristic of a simple and idealized quartz vein system with associated argillic to propylitic alteration. However, there may be geologic structures and petrologic complications that distort this ideal picture. More generally, resistivity lows will be associated with: 1) Sulfides when concentrated and connected at about 5-percent volume or more, 2) argillic alteration, and 3) increased porosity related to wet, open fractures and brecciation. Resistivity highs will be associated with zones of silicification, intrusion, or basement uplifts.

Advanced inversion modeling and interpretation of EM and magnetic data is recommended for detailed and property scale explorational targeting works.

14.7 Deliverables

Report in pdf format

AIRBORNE FDEM AND MAGNETIC SURVEY for Black Hills Project, November 2017

Database in Geosoft format

602997_Archive-12.gdb

Maps in pdf format

DGM2017_BHC_AppResisivity900Hz.pdf	Apparent resistivity map at freq. 900 Hz
DGM2017_BHC_AppResisivity1000Hz.pdf	Apparent resistivity map at freq. 1000 Hz
DGM2017_BHC_AppResisivity5500Hz.pdf	Apparent resistivity map at freq 5500 Hz
DGM2017_BHC_AppResisivity7200Hz.pdf	Apparent resistivity map at freq 7200 Hz
DGM2017_BHC_AppResisivity56kHz.pdf	Apparent resistivity map at freq 56 kHz
DGM2017_BHC_LocationMap.pdf	Location Map
DGM2017_BHC_RMI.pdf	Residual Magnetic Intensity
DGM2017_BHC_Flight_Lines.pdf	DIGHEM 2017 Flight Lines

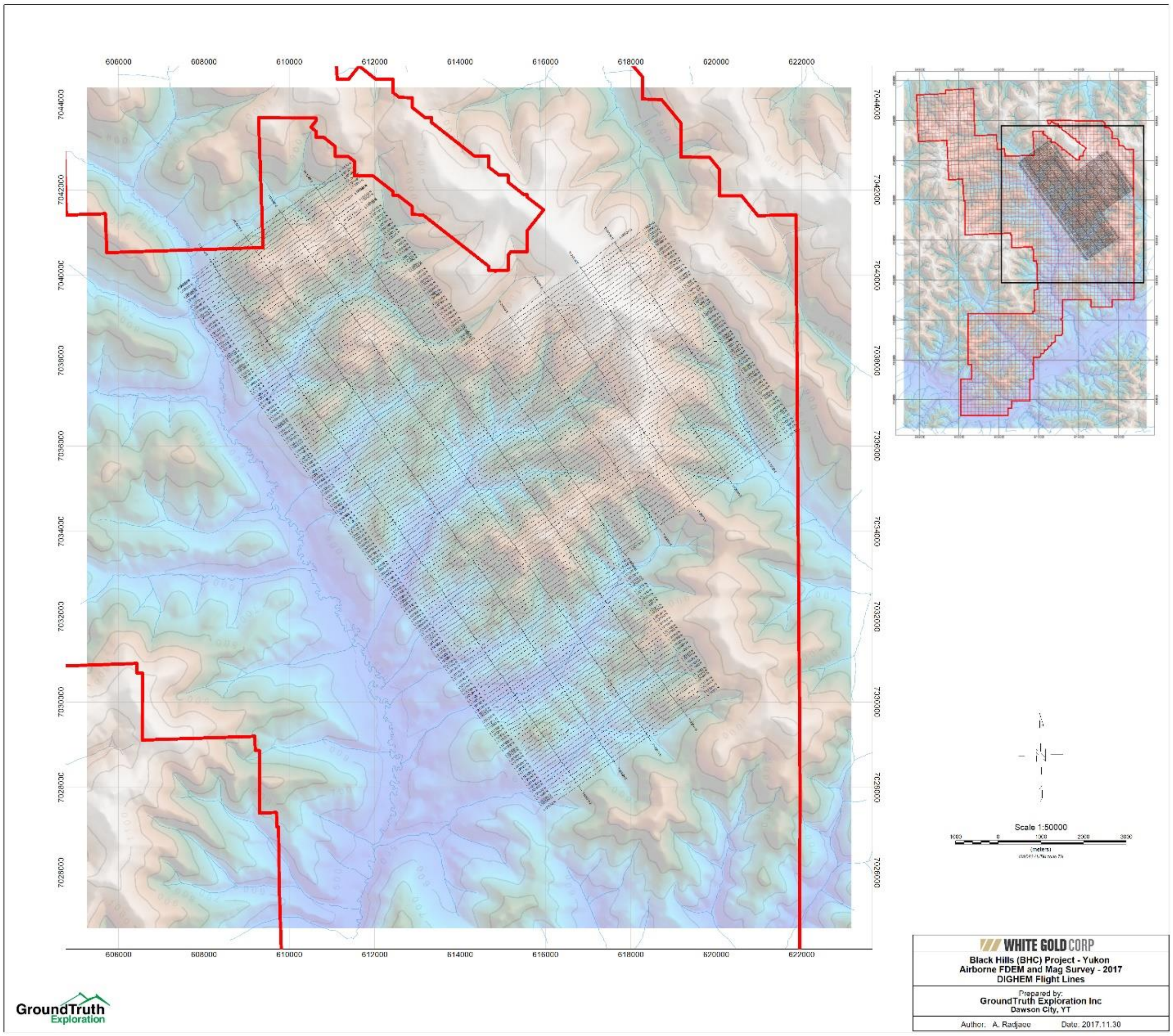


Figure 37: Flight line of DIGHEM 2017 survey.

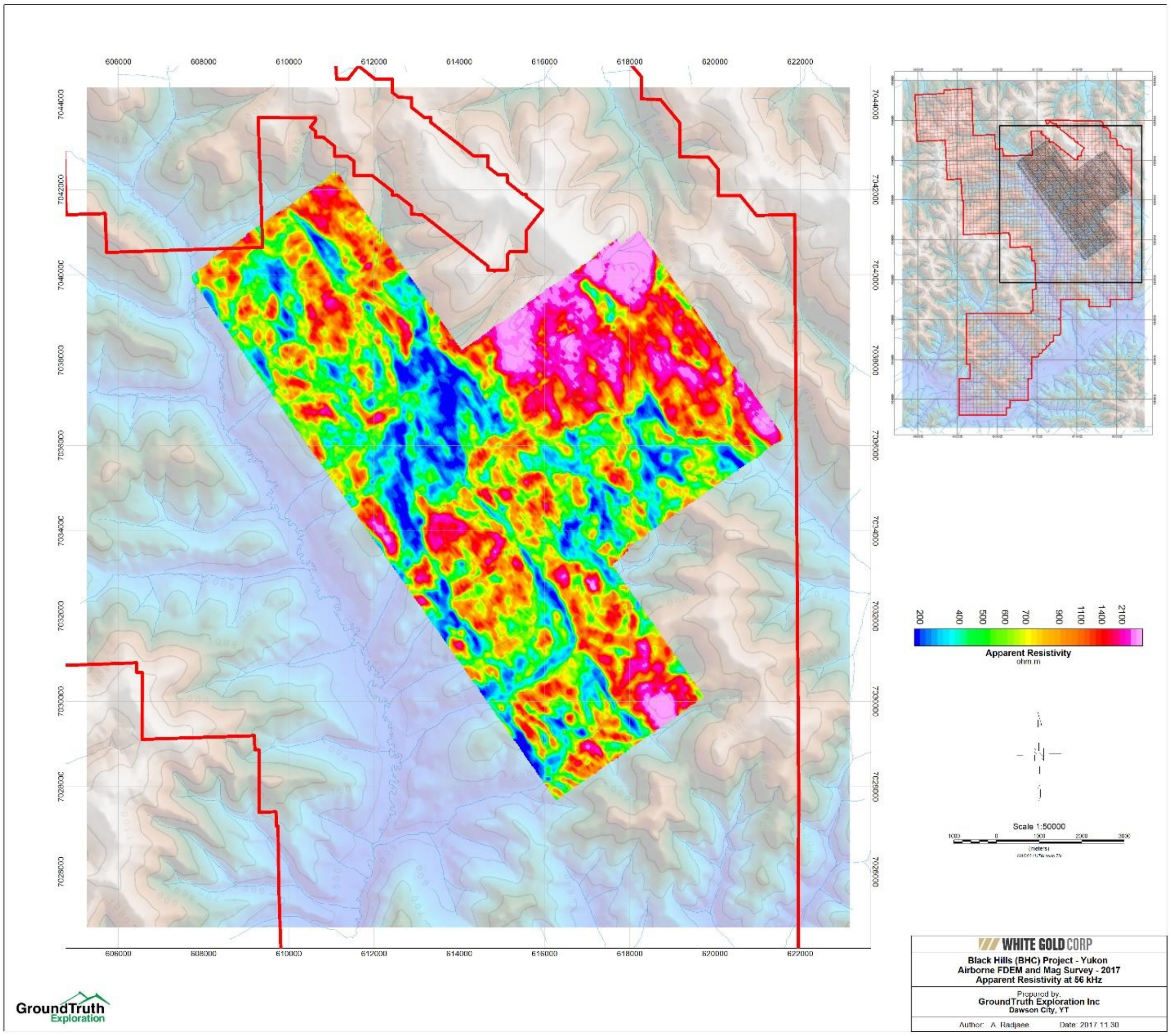


Figure 38: Apparent resistivity map at frequency 56 kHz from airborne DIGHEM survey 2017 on Black Hills property

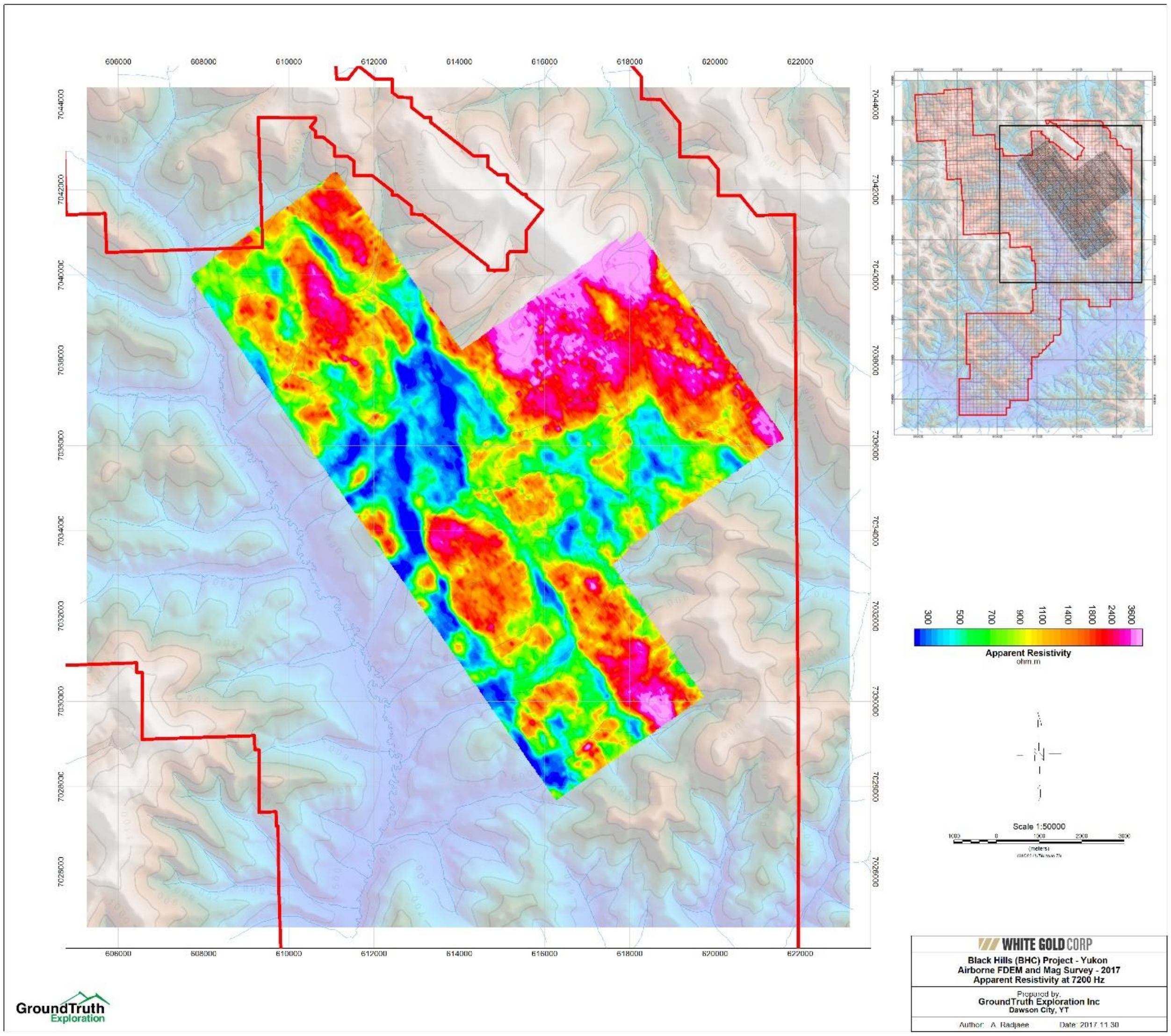


Figure 39: Apparent resistivity map at frequency 7200 Hz from airborne DIGHEM survey 2017 on Black Hills property.

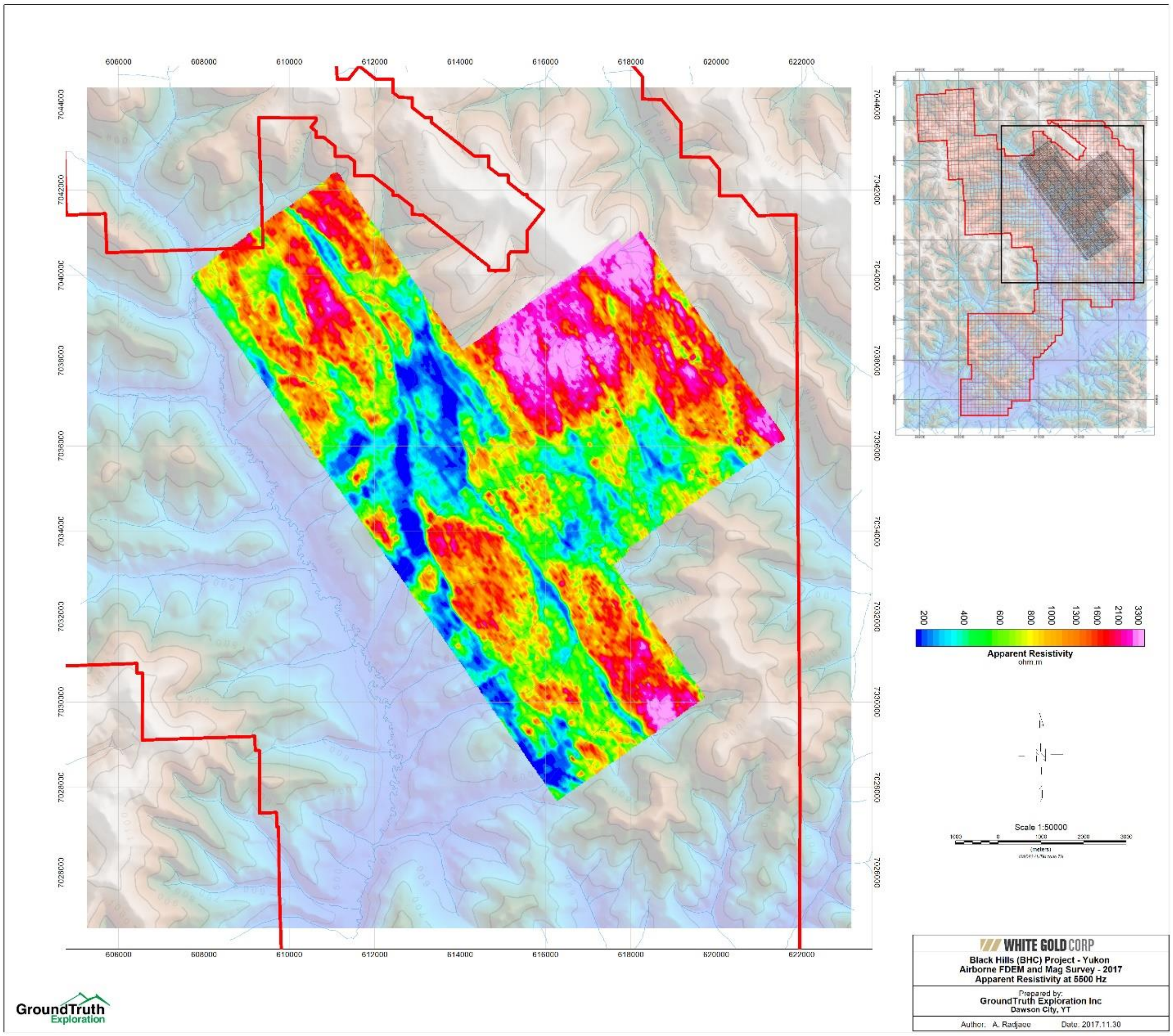


Figure 40: Apparent resistivity map at frequency 5500 Hz from airborne DIGHEM survey 2017 on Black Hills property.

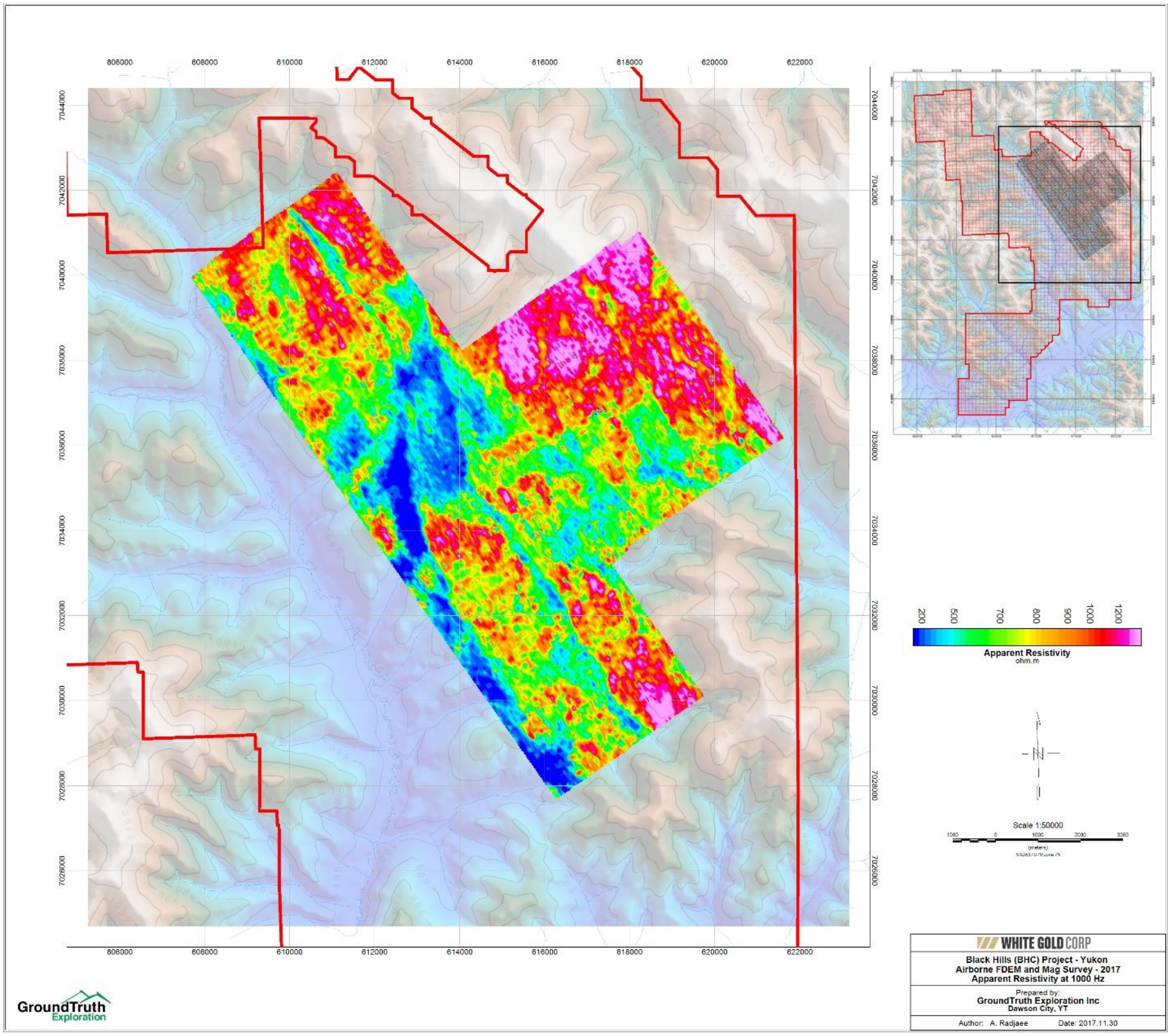


Figure 41: Apparent resistivity map at frequency 1000 Hz from airborne DIGHEM survey 2017 on Black Hills property.

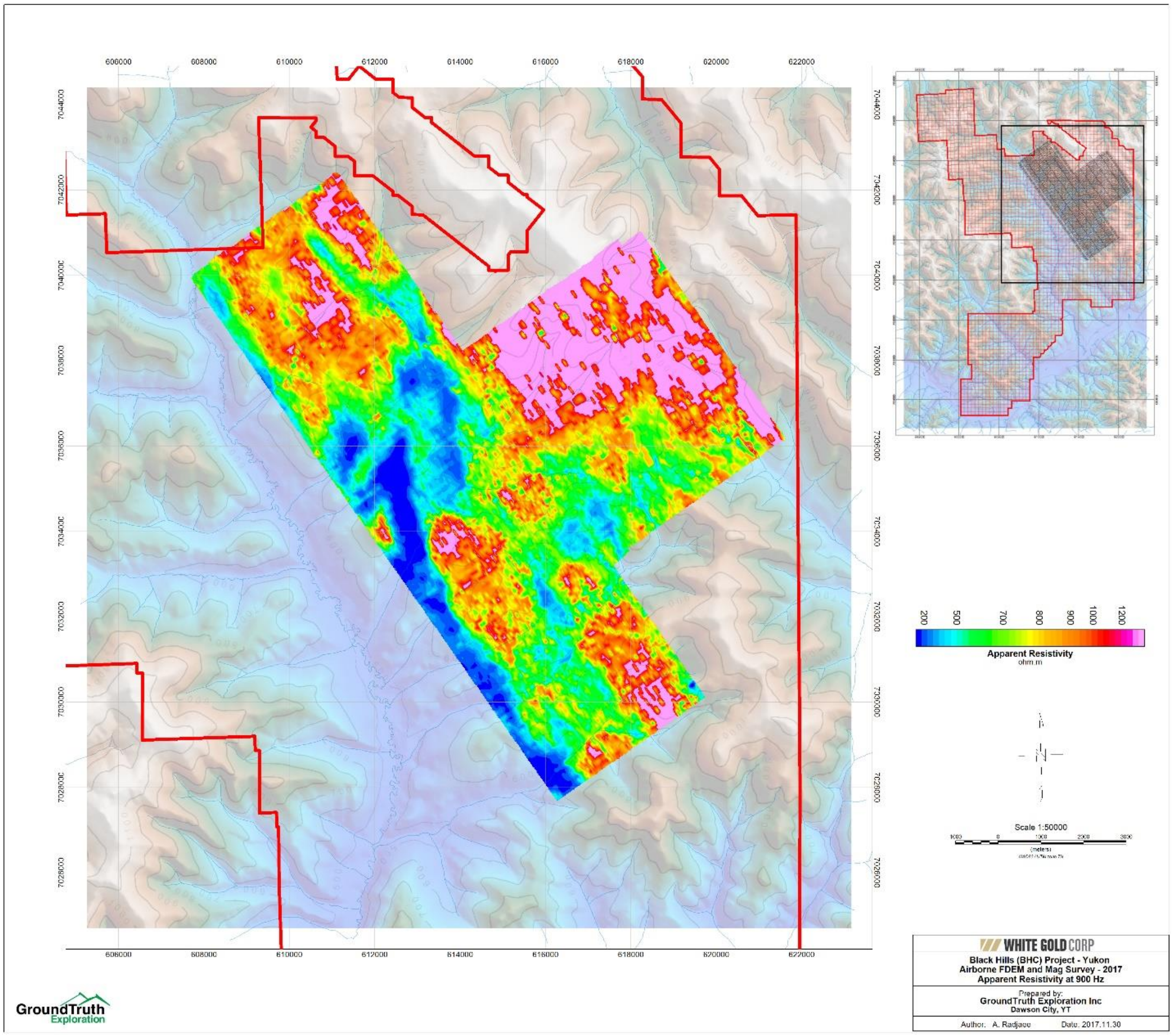


Figure 42: Apparent resistivity map at frequency 900 Hz from airborne DIGHEM survey 2017 on Black Hills property.

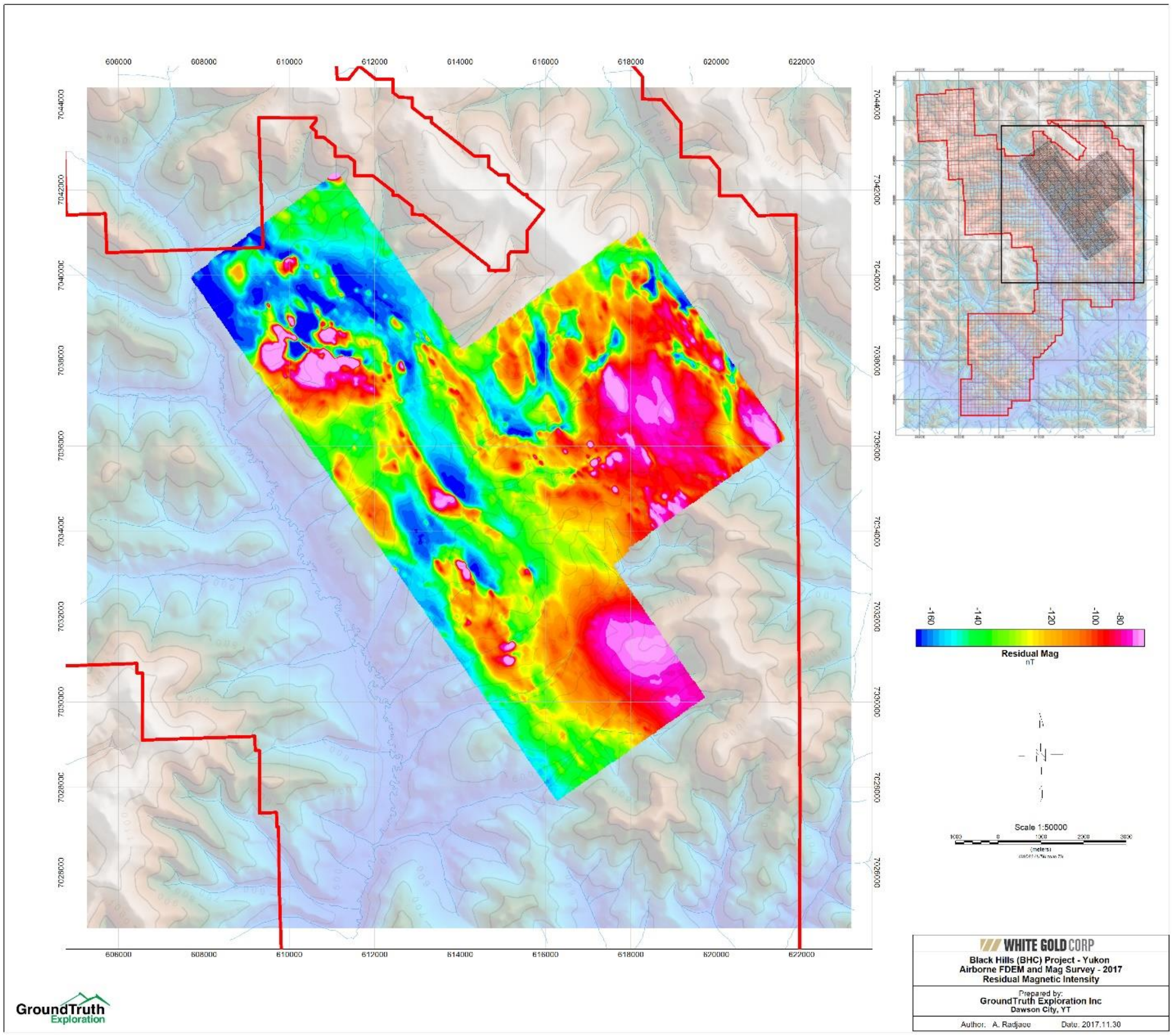


Figure 43: Residual Magnetic Intensity from airborne DIGHEM survey 2017 on Black Hills property.

15 Discussion and Interpretation

15.1 Soil Sampling Program

The 2016 soil sampling program on the Black Hills property was successful in infilling and confirming the existing gold in soil anomalies at the Black Hills property.

15.2 GT Probe Survey

The 2017 GT Probe sampling program on the Bowmore zone was successful in sampling anomalous Au and mineralization at the bedrock interface coincident with highly anomalous Au in soil samples. These results were used to plan the subsequent RAB drilling program.

15.3 RAB Drilling

The 2017 Bowmore zone drill program was successful in intersecting gold mineralization in near surface bedrock below anomalous gold in soil and bedrock interface samples. Drill intercepts greater than 1 g-m (g/t Au from Fire assay x interval in metres) are shown in the table below.

Hole ID	From (m)	To(m)	Interval (m)	Au (g/t)	g-m
17BHC001	3.05	10.67	7.62	0.57	4.34
Including	6.096	7.62	1.524	1.85	2.82
17BHC002	10.67	19.82	9.15	0.31	2.84
And	33.53	35.05	1.52	3.28	4.99
17BHC004	12.19	16.76	4.57	1.74	7.95
Including	12.19	13.72	1.53	4.07	6.23
17BHC005	28.96	32	3.04	0.35	1.06
17BHC006	Surface	6.1	6.1	0.25	1.53
Including	Surface	1.52	1.52	0.76	1.16

15.4 Drone Survey

The drone image provides an excellent basemap for exploration and infrastructure planning and baseline environmental surveys.

15.5 Dighem Survey

The lineament interpretations of EM and magnetic results can better identify lithological and structures features as well as the fracture zones. Advanced inversion modeling and interpretation of EM and magnetic data is recommended for detailed and property scale explorational targeting works.

15.6 Interpretation

Gold mineralization encountered in drilling at the Bowmore zone is delineated by NW striking gold in soil anomalies at surface and by Resistivity lows and IP highs in the subsurface. Mineralization is encountered at multiple sites along strike in soil, GTProbe and drill sampling. Mineralization encountered by drilling is characterized by increased quartz veining and silicification of host rocks. These characteristics are shared with other gold and deposits and prospects found throughout the White Gold District such as Goldcorp's Coffee Gold Deposit and White Gold Corp's White deposit. It is interpreted that the Bowmore zone of the Black Hills property is a structurally-hosted hydrothermally altered gold deposit.

16 Recommendations

The drill intercepts encountered in the 2017 drill program on the Bowmore zone were successful in intercepting gold and require further work. While the total gram metres hosted in mineralization encountered in the 2017 drill program are not tremendous, the widths (up to 9.15m) and grades (up to 4.07g/t Au) are encouraging for a preliminary drill program. Further Drilling at the Bowmore zone is recommended.

There are 8 additional gold in soil anomalies which have not yet been properly drill tested throughout the property. It is recommended that each of these soil anomalies have an IP survey, followed by a GT Probe survey to pinpoint the location of mineralization which can then be followed up by a targeted drill program.

17 Costs

2016

Black Hills Property - 2016 Cost Statement		
GEOLOGIC MAPPING/PROJECT MANAGEMENT		
Geologist/Project Management	**Amount**	**Description**
Wages	$ 1,265.00	Sr. Geologist (0.5 days) & Consultants
Field Equipment/Electronics	$ 67.50	Radio, GPS, Data Logger, Delorme
Sampling Supplies	$ 1.50	1 sample
Program Prep, Mobe/Demobe Rate, Expediting		
Reporting/Data Interpretation/Data Mangement	$ 300.00	
Total Geologist/Project Management	**$ 1,634.00**	
AERIAL SURVEYS		
XCAM Fixed Wing Aerial Survey	**Amount**	**Description**
Direct Cost for Survey & Processing ($40/sq km)	$ 14,000.00	350 sq km of coverage, processing costs and interpretation included in the cost.
Equipment and Electronics	$ -	
Imagery Processing and Final Deliverables	$ -	
Program Prep, Mobe/Demobe Rate, Expediting	$ -	
Additional Supplies and Support	$ -	
Transportation Support	$ -	
Total Aerial Surveys	**$ 14,000.00**	
GEOCHEMICAL SURVEYS		
Soil/Till Survey	**Amount**	**Description**
Direct Cost per Sample + Assay ($49.50/sample)	$ 101,970.00	2,266 soil samples between October 14-25
Total Soil/Till Surveys	**$ 101,970.00**	
LABORATORY ANALYSIS		
Soil/Till Samples	**Amount**	**Description**
Prep	$ -	Soil assay costs included in the per sample costs
Sample Disposal	$ -	
Sample Analysis	$ -	
Total Soil Sample Analysis	**$ -**	
Rock/Core Samples	**Amount**	**Description**
Prep		
Sample Disposal		
Sample Analysis	$ 25.96	1 Sample
Total Rock Sample Analysis	**$ 25.96**	
LOGISTICAL SUPPORT		
Helicopter	**Amount**	**Description**
ASTAR B2 and/or Jet Ranger	$ 19,750.29	Helicopter time with ASTAR
Fuel		
Fixed Wing	**Amount**	**Description**
Islander, 206, Skyvan, etc.	$ 898.46	
Total Logistical Support	**$ 20,648.75**	
OTHER/MISC		
Sampling Shipping	$ -	
Total Other/Misc	**$ -**	
Total Project Expenditures	**$ 138,278.71**	

2017

BHC Expenditures	
DC Restistivity IP Survey	**$34,743.50**
GT Probe Sampling Program	**$37,586.00**
Bureau Veritas Assay Services	**$16,923.12**
GroundTruth RAB Drilling	**$99,635.69**
XCAM Aerial Survey	**$4,642.00**
Dighem Survey	**$30,223.00**
Geological Mapping	**$26,433.00**
Helicopter Support for 2017 Surveys	**$72,041.23**
Total 2017 expenditures on the BHC Property	$322,227.54

18 References

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USGS, 1999, Geologic Interpretation of DIGHEM Airborne Aeromagnetic and Electromagnetic Data over Unga Island, Alaska.

19 Qualification

I, Adam Fage have continuously been involved in Mineral Exploration since 2004. I graduated from Dalhousie University with an Honours Bachelor of Science (Earth Science) in 2008. I graduated from Lakehead University with a Master's of Science (Geology) in 2011.

Dated this 15th day of February, 2018.

Respectfully submitted

Adam Fage

Appendix A: Claims List

Grant Number	Claim Name	Owner	Operator
YD45401	Bev 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45402	Bev 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45403	Bev 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45404	Bev 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45405	Bev 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45406	Bev 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45407	Bev 7	White Gold Corp. - 100%	White Gold Corp. - 100%
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Grant Number	Claim Name	Owner	Operator
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YD45573	Bev 173	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45574	Bev 174	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45575	Bev 175	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45576	Bev 176	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45577	Bev 177	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45578	Bev 178	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45579	Bev 179	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45580	Bev 180	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45581	Bev 181	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45582	Bev 182	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45583	Bev 183	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45584	Bev 184	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45585	Bev 185	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45586	Bev 186	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45587	Bev 187	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45588	Bev 188	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45589	Bev 189	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45590	Bev 190	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45591	Bev 191	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45592	Bev 192	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45593	Bev 193	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45594	Bev 194	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45595	Bev 195	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45596	Bev 196	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45597	Bev 197	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45598	Bev 198	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45599	Bev 199	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45600	Bev 200	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45601	Bev 201	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45602	Bev 202	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45603	Bev 203	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45604	Bev 204	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45605	Bev 205	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45606	Bev 206	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45607	Bev 207	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45608	Bev 208	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45609	Bev 209	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45610	Bev 210	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45611	Bev 211	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45612	Bev 212	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45613	Bev 213	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45614	Bev 214	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45615	Bev 215	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45616	Bev 216	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45617	Bev 217	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45618	Bev 218	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45619	Bev 219	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45620	Bev 220	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45621	Bev 221	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45622	Bev 222	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45623	Bev 223	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45624	Bev 224	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45625	Bev 225	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45626	Bev 226	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45627	Bev 227	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45628	Bev 228	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45629	Bev 229	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45630	Bev 230	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45631	Bev 231	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45632	Bev 232	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45633	Bev 233	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45634	Bev 234	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45635	Bev 235	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45636	Bev 236	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45637	Bev 237	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45638	Bev 238	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45639	Bev 239	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45640	Bev 240	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45641	Bev 241	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45642	Bev 242	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45643	Bev 243	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45644	Bev 244	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45645	Bev 245	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45646	Bev 246	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45647	Bev 247	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45648	Bev 248	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45649	Bev 249	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45650	Bev 250	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45651	Bev 251	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45652	Bev 252	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45653	Bev 253	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45654	Bev 254	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45655	Bev 255	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45656	Bev 256	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45657	Bev 257	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45658	Bev 258	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45659	Bev 259	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45660	Bev 260	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45661	Bev 261	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45662	Bev 262	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45663	Bev 263	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45664	Bev 264	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45665	Bev 265	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45666	Bev 266	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45667	Bev 267	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45668	Bev 268	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45669	Bev 269	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45670	Bev 270	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45671	Bev 271	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45672	Bev 272	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45673	Bev 273	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45674	Bev 274	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45675	Bev 275	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45676	Bev 276	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45677	Bev 277	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45678	Bev 278	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45679	Bev 279	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45680	Bev 280	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45681	Bev 281	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45682	Bev 282	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45683	Bev 283	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45684	Bev 284	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45685	Bev 285	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45686	Bev 286	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45687	Bev 287	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45688	Bev 288	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45689	Bev 289	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45690	Bev 290	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45691	Bev 291	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45692	Bev 292	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45693	Bev 293	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45694	Bev 294	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45695	Bev 295	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45696	Bev 296	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45697	Bev 297	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45698	Bev 298	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45699	Bev 299	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45700	Bev 300	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45701	Bev 301	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45702	Bev 302	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45703	Bev 303	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45704	Bev 304	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45705	Bev 305	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45706	Bev 306	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45707	Bev 307	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45708	Bev 308	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45709	Bev 309	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45710	Bev 310	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45711	Bev 311	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45712	Bev 312	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45713	Bev 313	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45714	Bev 314	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45715	Bev 315	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45716	Bev 316	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45731	Bev 331	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45732	Bev 332	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45733	Bev 333	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45734	Bev 334	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45735	Bev 335	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45736	Bev 336	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45737	Bev 337	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45738	Bev 338	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45739	Bev 339	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45740	Bev 340	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45741	Bev 341	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45742	Bev 342	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45757	Bev 357	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45758	Bev 358	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45759	Bev 359	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45760	Bev 360	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45761	Bev 361	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45762	Bev 362	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45763	Bev 363	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45764	Bev 364	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45765	Bev 365	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45766	Bev 366	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45767	Bev 367	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45768	Bev 368	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45783	Bev 383	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45784	Bev 384	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45785	Bev 385	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45786	Bev 386	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45787	Bev 387	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45788	Bev 388	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45789	Bev 389	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45790	Bev 390	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45791	Bev 391	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45792	Bev 392	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45793	Bev 393	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45794	Bev 394	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45809	Bev 409	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45810	Bev 410	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45811	Bev 411	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45812	Bev 412	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45813	Bev 413	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45814	Bev 414	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45815	Bev 415	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45816	Bev 416	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45817	Bev 417	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45818	Bev 418	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45819	Bev 419	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45820	Bev 420	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45821	Bev 421	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45822	Bev 422	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45823	Bev 423	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45824	Bev 424	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45825	Bev 425	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45826	Bev 426	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45827	Bev 427	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45828	Bev 428	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45829	Bev 429	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45830	Bev 430	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45831	Bev 431	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45832	Bev 432	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45833	Bev 433	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45834	Bev 434	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45835	Bev 435	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45836	Bev 436	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45837	Bev 437	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45838	Bev 438	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45839	Bev 439	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45840	Bev 440	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45841	Bev 441	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45842	Bev 442	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45859	Bev 459	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45860	Bev 460	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45861	Bev 461	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45862	Bev 462	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45863	Bev 463	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45864	Bev 464	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45865	Bev 465	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45866	Bev 466	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45867	Bev 467	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45868	Bev 468	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45869	Bev 469	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45870	Bev 470	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45871	Bev 471	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45872	Bev 472	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45873	Bev 473	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45874	Bev 474	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45875	Bev 475	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45876	Bev 476	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45877	Bev 477	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45878	Bev 478	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45879	Bev 479	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45880	Bev 480	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45881	Bev 481	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45882	Bev 482	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45883	Bev 483	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45884	Bev 484	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45885	Bev 485	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45886	Bev 486	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45887	Bev 487	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45888	Bev 488	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45889	Bev 489	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45890	Bev 490	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45891	Bev 491	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46209	Bev 509	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46210	Bev 510	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46211	Bev 511	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46212	Bev 512	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46213	Bev 513	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46214	Bev 514	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46215	Bev 515	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46216	Bev 516	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46235	Bev 535	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46236	Bev 536	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46237	Bev 537	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46238	Bev 538	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46239	Bev 539	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46240	Bev 540	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46241	Bev 541	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46242	Bev 542	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15301	Bev 561	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15302	Bev 562	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15303	Bev 563	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15304	Bev 564	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15305	Bev 565	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15306	Bev 566	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15307	Bev 567	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15308	Bev 568	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15309	Bev 569	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15310	Bev 570	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15311	Bev 571	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15312	Bev 572	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15313	Bev 573	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15314	Bev 574	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15315	Bev 575	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15316	Bev 576	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15317	Bev 577	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15318	Bev 578	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15319	Bev 579	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15320	Bev 580	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15321	Bev 581	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15322	Bev 582	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15323	Bev 583	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15324	Bev 584	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15325	Bev 585	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD15326	Bev 586	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15327	Bev 587	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15328	Bev 588	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15329	Bev 589	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15330	Bev 590	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15331	Bev 591	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15332	Bev 592	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15333	Bev 593	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15334	Bev 594	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15335	Bev 595	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15336	Bev 596	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15337	Bev 597	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15338	Bev 598	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15339	Bev 599	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15340	Bev 600	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15341	Bev 601	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15342	Bev 602	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15343	Bev 603	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15344	Bev 604	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15345	Bev 605	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15346	Bev 606	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15347	Bev 607	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15348	Bev 608	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15349	Bev 609	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15350	Bev 610	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15351	Bev 611	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15352	Bev 612	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15353	Bev 613	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15354	Bev 614	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15355	Bev 615	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15356	Bev 616	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15357	Bev 617	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15358	Bev 618	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15359	Bev 619	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15360	Bev 620	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15361	Bev 621	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15362	Bev 622	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15363	Bev 623	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15364	Bev 624	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15365	Bev 625	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15366	Bev 626	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15367	Bev 627	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15368	Bev 628	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15369	Bev 629	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15370	Bev 630	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15371	Bev 631	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD15372	Bev 632	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15373	Bev 633	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15374	Bev 634	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15375	Bev 635	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15376	Bev 636	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15377	Bev 637	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15378	Bev 638	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15379	Bev 639	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15380	Bev 640	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15381	Bev 641	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15382	Bev 642	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15383	Bev 643	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15384	Bev 644	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15385	Bev 645	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15386	Bev 646	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15387	Bev 647	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15388	Bev 648	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15389	Bev 649	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15390	Bev 650	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15391	Bev 651	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15392	Bev 652	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15393	Bev 653	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15394	Bev 654	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15395	Bev 655	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15396	Bev 656	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15397	Bev 657	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15398	Bev 658	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15399	Bev 659	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15400	Bev 660	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15401	Bev 661	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15402	Bev 662	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15403	Bev 663	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15404	Bev 664	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15405	Bev 665	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15406	Bev 666	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15407	Bev 667	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15408	Bev 668	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15409	Bev 669	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15410	Bev 670	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15411	Bev 671	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15412	Bev 672	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15413	Bev 673	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15414	Bev 674	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15415	Bev 675	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15416	Bev 676	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15417	Bev 677	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD15418	Bev 678	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15419	Bev 679	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15420	Bev 680	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15421	Bev 681	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15422	Bev 682	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15423	Bev 683	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15424	Bev 684	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15425	Bev 685	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15426	Bev 686	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15427	Bev 687	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15428	Bev 688	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15429	Bev 689	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15430	Bev 690	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15431	Bev 691	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15432	Bev 692	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15433	Bev 693	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15434	Bev 694	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15435	Bev 695	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15436	Bev 696	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15437	Bev 697	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15438	Bev 698	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15439	Bev 699	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15440	Bev 700	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15441	Bev 701	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15442	Bev 702	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15443	Bev 703	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15444	Bev 704	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15445	Bev 705	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15446	Bev 706	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15447	Bev 707	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15448	Bev 708	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15449	Bev 709	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15450	Bev 710	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15451	Bev 711	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15452	Bev 712	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15453	Bev 713	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15454	Bev 714	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15455	Bev 715	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15456	Bev 716	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15457	Bev 717	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15458	Bev 718	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15459	Bev 719	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15460	Bev 720	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15461	Bev 721	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15462	Bev 722	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15463	Bev 723	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD15464	Bev 724	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15465	Bev 725	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15466	Bev 726	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15467	Bev 727	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15468	Bev 728	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15469	Bev 729	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15470	Bev 730	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15471	Bev 731	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15472	Bev 732	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15473	Bev 733	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15474	Bev 734	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15475	Bev 735	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15476	Bev 736	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15477	Bev 737	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15478	Bev 738	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15479	Bev 739	White Gold Corp. - 100%	White Gold Corp. - 100%
YD15480	Bev 740	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08151	BHC 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08152	BHC 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08153	BHC 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08154	BHC 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08155	BHC 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08156	BHC 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08157	BHC 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08158	BHC 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08159	BHC 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08160	BHC 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08161	BHC 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08162	BHC 12	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08163	BHC 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08164	BHC 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08165	BHC 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08166	BHC 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08167	BHC 17	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08168	BHC 18	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08169	BHC 19	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08170	BHC 20	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08171	BHC 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08172	BHC 22	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08173	BHC 23	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08174	BHC 24	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08175	BHC 25	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08176	BHC 26	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08177	BHC 27	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08178	BHC 28	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08179	BHC 29	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YF08180	BHC 30	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08181	BHC 31	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08182	BHC 32	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08183	BHC 33	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08184	BHC 34	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08185	BHC 35	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08186	BHC 36	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08187	BHC 37	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08188	BHC 38	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08189	BHC 39	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08190	BHC 40	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08191	BHC 41	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08192	BHC 42	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08193	BHC 43	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08194	BHC 44	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08195	BHC 45	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08196	BHC 46	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08197	BHC 47	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08198	BHC 48	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08199	BHC 49	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08200	BHC 50	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08201	BHC 51	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08202	BHC 52	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08203	BHC 53	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08204	BHC 54	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08205	BHC 55	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08206	BHC 56	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08207	BHC 57	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08208	BHC 58	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08209	BHC 59	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08210	BHC 60	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08211	BHC 61	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08212	BHC 62	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08213	BHC 63	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08214	BHC 64	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08215	BHC 65	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08216	BHC 66	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08217	BHC 67	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08218	BHC 68	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08219	BHC 69	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08220	BHC 70	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08221	BHC 71	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08222	BHC 72	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08223	BHC 73	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08224	BHC 74	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08225	BHC 75	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YF08226	BHC 76	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08227	BHC 77	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08228	BHC 78	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08229	BHC 79	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08230	BHC 80	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08231	BHC 81	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08232	BHC 82	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08233	BHC 83	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08234	BHC 84	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08235	BHC 85	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08236	BHC 86	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08237	BHC 87	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08238	BHC 88	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08239	BHC 89	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08240	BHC 90	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08241	BHC 91	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08242	BHC 92	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08243	BHC 93	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08244	BHC 94	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08245	BHC 95	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08246	BHC 96	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08247	BHC 97	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08248	BHC 98	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08249	BHC 99	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08250	BHC 100	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08251	BHC 101	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08252	BHC 102	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08253	BHC 103	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08254	BHC 104	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08255	BHC 105	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08256	BHC 106	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08257	BHC 107	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08258	BHC 108	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08259	BHC 109	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08260	BHC 110	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08261	BHC 111	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08262	BHC 112	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08263	BHC 113	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08264	BHC 114	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08265	BHC 115	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08266	BHC 116	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08267	BHC 117	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08268	BHC 118	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08269	BHC 119	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08270	BHC 120	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08271	BHC 121	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YF08272	BHC 122	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08273	BHC 123	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08274	BHC 124	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08275	BHC 125	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08276	BHC 126	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08277	BHC 127	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08278	BHC 128	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08279	BHC 129	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08280	BHC 130	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08281	BHC 131	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08282	BHC 132	White Gold Corp. - 100%	White Gold Corp. - 100%
YF08283	BHC 133	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43749	Cooper 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43750	Cooper 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43751	Cooper 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43752	Cooper 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43753	Cooper 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43754	Cooper 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43755	Cooper 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43756	Cooper 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43757	Cooper 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43758	Cooper 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43759	Cooper 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43760	Cooper 12	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43761	Cooper 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43762	Cooper 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43763	Cooper 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43764	Cooper 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43765	Cooper 17	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43766	Cooper 18	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43767	Cooper 19	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43768	Cooper 20	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43769	Cooper 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43770	Cooper 22	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43771	Cooper 23	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43772	Cooper 24	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43773	Cooper 25	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43774	Cooper 26	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43775	Cooper 27	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43776	Cooper 28	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43777	Cooper 29	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43778	Cooper 30	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43779	Cooper 31	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43780	Cooper 32	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43781	Cooper 33	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43782	Cooper 34	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD43783	Cooper 35	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43784	Cooper 36	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43785	Cooper 37	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43786	Cooper 38	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43787	Cooper 39	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43788	Cooper 40	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43789	Cooper 41	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43790	Cooper 42	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43791	Cooper 43	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43792	Cooper 44	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43793	Cooper 45	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43794	Cooper 46	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43795	Cooper 47	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43796	Cooper 48	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43797	Cooper 49	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43798	Cooper 50	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43799	Cooper 51	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43800	Cooper 52	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43801	Cooper 53	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43802	Cooper 54	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43803	Cooper 55	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43804	Cooper 56	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43805	Cooper 57	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43806	Cooper 58	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43807	Cooper 59	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43808	Cooper 60	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43809	Cooper 61	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43810	Cooper 62	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43811	Cooper 63	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43812	Cooper 64	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43813	Cooper 65	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43814	Cooper 66	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43815	Cooper 67	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43816	Cooper 68	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43817	Cooper 69	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43818	Cooper 70	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43819	Cooper 71	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43820	Cooper 72	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43821	Cooper 73	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43822	Cooper 74	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43823	Cooper 75	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43824	Cooper 76	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43825	Cooper 77	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43826	Cooper 78	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43827	Cooper 79	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43828	Cooper 80	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD43829	Cooper 81	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43830	Cooper 82	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43831	Cooper 83	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43832	Cooper 84	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43833	Cooper 85	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43834	Cooper 86	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43835	Cooper 87	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43836	Cooper 88	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43837	Cooper 89	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43838	Cooper 90	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43839	Cooper 91	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43840	Cooper 92	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43841	Cooper 93	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43842	Cooper 94	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43843	Cooper 95	White Gold Corp. - 100%	White Gold Corp. - 100%
YD43844	Cooper 96	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46261	Cooper 97	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46262	Cooper 98	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46263	Cooper 99	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46264	Cooper 100	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46265	Cooper 101	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46266	Cooper 102	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46267	Cooper 103	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46268	Cooper 104	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46269	Cooper 105	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46270	Cooper 106	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46271	Cooper 107	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46272	Cooper 108	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46273	Cooper 109	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46274	Cooper 110	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46275	Cooper 111	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46276	Cooper 112	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46277	Cooper 113	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46278	Cooper 114	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46279	Cooper 115	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46280	Cooper 116	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46281	Cooper 117	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46282	Cooper 118	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46283	Cooper 119	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46284	Cooper 120	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46285	Cooper 121	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46286	Cooper 122	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46287	Cooper 123	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46288	Cooper 124	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46289	Cooper 125	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46290	Cooper 126	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46291	Cooper 127	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46292	Cooper 128	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46293	Cooper 129	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46294	Cooper 130	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46295	Cooper 131	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46296	Cooper 132	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46297	Cooper 133	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46298	Cooper 134	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46299	Cooper 135	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46300	Cooper 136	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46301	Cooper 137	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46302	Cooper 138	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46303	Cooper 139	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46304	Cooper 140	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46305	Cooper 141	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46306	Cooper 142	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46307	Cooper 143	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46308	Cooper 144	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46309	Cooper 145	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46310	Cooper 146	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46311	Cooper 147	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46312	Cooper 148	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46313	Cooper 149	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46314	Cooper 150	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46315	Cooper 151	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46316	Cooper 152	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46317	Cooper 153	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46318	Cooper 154	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46319	Cooper 155	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46320	Cooper 156	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46321	Cooper 157	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46322	Cooper 158	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46323	Cooper 159	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46324	Cooper 160	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46325	Cooper 161	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46326	Cooper 162	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46327	Cooper 163	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46328	Cooper 164	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46329	Cooper 165	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46330	Cooper 166	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46331	Cooper 167	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46332	Cooper 168	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46333	Cooper 169	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46334	Cooper 170	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46335	Cooper 171	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46336	Cooper 172	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46337	Cooper 173	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46338	Cooper 174	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46339	Cooper 175	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46340	Cooper 176	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46341	Cooper 177	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46342	Cooper 178	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46343	Cooper 179	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46344	Cooper 180	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46345	Cooper 181	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46346	Cooper 182	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46347	Cooper 183	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46348	Cooper 184	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46349	Cooper 185	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46350	Cooper 186	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46351	Cooper 187	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46352	Cooper 188	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46353	Cooper 189	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46354	Cooper 190	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46355	Cooper 191	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46356	Cooper 192	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46357	Cooper 193	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46358	Cooper 194	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46359	Cooper 195	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46360	Cooper 196	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46361	Cooper 197	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46362	Cooper 198	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46363	Cooper 199	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46364	Cooper 200	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46365	Cooper 201	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46366	Cooper 202	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46367	Cooper 203	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46368	Cooper 204	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46369	Cooper 205	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46370	Cooper 206	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46371	Cooper 207	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46372	Cooper 208	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46373	Cooper 209	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46374	Cooper 210	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46375	Cooper 211	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46376	Cooper 212	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46377	Cooper 213	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46378	Cooper 214	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46379	Cooper 215	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46380	Cooper 216	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46381	Cooper 217	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46382	Cooper 218	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46383	Cooper 219	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46384	Cooper 220	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46385	Cooper 221	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46386	Cooper 222	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46387	Cooper 223	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46388	Cooper 224	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46389	Cooper 225	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46390	Cooper 226	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46391	Cooper 227	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46392	Cooper 228	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46393	Cooper 229	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46394	Cooper 230	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46395	Cooper 231	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46396	Cooper 232	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46397	Cooper 233	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46398	Cooper 234	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46399	Cooper 235	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46400	Cooper 236	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45901	Cooper 237	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45902	Cooper 238	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45903	Cooper 239	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45904	Cooper 240	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45905	Cooper 241	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45906	Cooper 242	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45907	Cooper 243	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45908	Cooper 244	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45909	Cooper 245	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45910	Cooper 246	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45911	Cooper 247	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45912	Cooper 248	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45913	Cooper 249	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45914	Cooper 250	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45915	Cooper 251	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45916	Cooper 252	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45917	Cooper 253	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45918	Cooper 254	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45919	Cooper 255	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45920	Cooper 256	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45921	Cooper 257	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45922	Cooper 258	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45923	Cooper 259	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45924	Cooper 260	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45925	Cooper 261	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45926	Cooper 262	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45927	Cooper 263	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45928	Cooper 264	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45929	Cooper 265	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45930	Cooper 266	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45931	Cooper 267	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45932	Cooper 268	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45933	Cooper 269	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45934	Cooper 270	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45935	Cooper 271	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45936	Cooper 272	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45937	Cooper 273	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45938	Cooper 274	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45939	Cooper 275	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45940	Cooper 276	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45941	Cooper 277	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45942	Cooper 278	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45943	Cooper 279	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45944	Cooper 280	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45945	Cooper 281	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45946	Cooper 282	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45947	Cooper 283	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45948	Cooper 284	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45949	Cooper 285	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45950	Cooper 286	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45951	Cooper 287	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45952	Cooper 288	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45953	Cooper 289	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45954	Cooper 290	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45955	Cooper 291	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45956	Cooper 292	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45957	Cooper 293	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45958	Cooper 294	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45959	Cooper 295	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45960	Cooper 296	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45961	Cooper 297	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45962	Cooper 298	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45963	Cooper 299	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45964	Cooper 300	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45965	Cooper 301	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45966	Cooper 302	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45967	Cooper 303	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45968	Cooper 304	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45969	Cooper 305	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45970	Cooper 306	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45971	Cooper 307	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45972	Cooper 308	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45973	Cooper 309	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45974	Cooper 310	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45975	Cooper 311	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45976	Cooper 312	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45977	Cooper 313	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45978	Cooper 314	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45979	Cooper 315	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45980	Cooper 316	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45981	Cooper 317	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45982	Cooper 318	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45983	Cooper 319	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45984	Cooper 320	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45985	Cooper 321	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45986	Cooper 322	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45987	Cooper 323	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45988	Cooper 324	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45989	Cooper 325	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45990	Cooper 326	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45991	Cooper 327	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45992	Cooper 328	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45993	Cooper 329	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45994	Cooper 330	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45995	Cooper 331	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45996	Cooper 332	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45997	Cooper 333	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45998	Cooper 334	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45999	Cooper 335	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46000	Cooper 336	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46001	Cooper 337	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46002	Cooper 338	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46003	Cooper 339	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46004	Cooper 340	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46005	Cooper 341	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46006	Cooper 342	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46007	Cooper 343	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46008	Cooper 344	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46009	Cooper 345	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46010	Cooper 346	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46011	Cooper 347	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46012	Cooper 348	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46013	Cooper 349	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46014	Cooper 350	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46015	Cooper 351	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46016	Cooper 352	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46017	Cooper 353	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46018	Cooper 354	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46019	Cooper 355	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46020	Cooper 356	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46021	Cooper 357	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46022	Cooper 358	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46023	Cooper 359	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46024	Cooper 360	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46025	Cooper 361	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46026	Cooper 362	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46027	Cooper 363	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46028	Cooper 364	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46029	Cooper 365	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46030	Cooper 366	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46031	Cooper 367	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46032	Cooper 368	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46033	Cooper 369	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46034	Cooper 370	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46035	Cooper 371	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46036	Cooper 372	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46037	Cooper 373	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46038	Cooper 374	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46039	Cooper 375	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46040	Cooper 376	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46041	Cooper 377	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46042	Cooper 378	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46043	Cooper 379	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46044	Cooper 380	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46045	Cooper 381	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46046	Cooper 382	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46047	Cooper 383	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46048	Cooper 384	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46049	Cooper 385	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46050	Cooper 386	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46051	Cooper 387	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46052	Cooper 388	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46053	Cooper 389	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46054	Cooper 390	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46055	Cooper 391	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46056	Cooper 392	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46057	Cooper 393	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46058	Cooper 394	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46059	Cooper 395	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46060	Cooper 396	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46061	Cooper 397	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46062	Cooper 398	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46063	Cooper 399	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46064	Cooper 400	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46065	Cooper 401	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46066	Cooper 402	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46067	Cooper 403	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46068	Cooper 404	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46069	Cooper 405	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46070	Cooper 406	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46071	Cooper 407	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46072	Cooper 408	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46073	Cooper 409	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46074	Cooper 410	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46075	Cooper 411	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46076	Cooper 412	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46077	Cooper 413	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46078	Cooper 414	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46079	Cooper 415	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46080	Cooper 416	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46081	Cooper 417	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46082	Cooper 418	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46083	Cooper 419	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46084	Cooper 420	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46085	Cooper 421	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46086	Cooper 422	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46087	Cooper 423	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46088	Cooper 424	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46089	Cooper 425	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46090	Cooper 426	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46091	Cooper 427	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46092	Cooper 428	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46093	Cooper 429	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46094	Cooper 430	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46095	Cooper 431	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46096	Cooper 432	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46097	Cooper 433	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46098	Cooper 434	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46099	Cooper 435	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46100	Cooper 436	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46101	Cooper 437	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46102	Cooper 438	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46103	Cooper 439	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46104	Cooper 440	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46105	Cooper 441	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46106	Cooper 442	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46107	Cooper 443	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46108	Cooper 444	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46109	Cooper 445	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46110	Cooper 446	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46111	Cooper 447	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46112	Cooper 448	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46113	Cooper 449	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46114	Cooper 450	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46115	Cooper 451	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46116	Cooper 452	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46117	Cooper 453	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46118	Cooper 454	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46119	Cooper 455	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46120	Cooper 456	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46121	Cooper 457	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46122	Cooper 458	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46123	Cooper 459	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46124	Cooper 460	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46125	Cooper 461	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46126	Cooper 462	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46127	Cooper 463	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46128	Cooper 464	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46129	Cooper 465	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46130	Cooper 466	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46131	Cooper 467	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46132	Cooper 468	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46133	Cooper 469	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46134	Cooper 470	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46135	Cooper 471	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46136	Cooper 472	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46137	Cooper 473	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46138	Cooper 474	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46139	Cooper 475	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46140	Cooper 476	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46141	Cooper 477	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46142	Cooper 478	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46143	Cooper 479	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46144	Cooper 480	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46145	Cooper 481	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46146	Cooper 482	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46147	Cooper 483	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46148	Cooper 484	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46149	Cooper 485	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46150	Cooper 486	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46151	Cooper 487	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46152	Cooper 488	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46153	Cooper 489	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46154	Cooper 490	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46155	Cooper 491	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46156	Cooper 492	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46157	Cooper 493	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46158	Cooper 494	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46159	Cooper 495	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46160	Cooper 496	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46161	Cooper 497	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46162	Cooper 498	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46163	Cooper 499	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46164	Cooper 500	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46165	Cooper 501	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46166	Cooper 502	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46167	Cooper 503	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46168	Cooper 504	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46169	Cooper 505	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46170	Cooper 506	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46171	Cooper 507	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46172	Cooper 508	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46173	Cooper 509	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46174	Cooper 510	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46175	Cooper 511	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46176	Cooper 512	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46177	Cooper 513	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46178	Cooper 514	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46179	Cooper 515	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46180	Cooper 516	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46181	Cooper 517	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46182	Cooper 518	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46183	Cooper 519	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46184	Cooper 520	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46185	Cooper 521	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46186	Cooper 522	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46187	Cooper 523	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46188	Cooper 524	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46189	Cooper 525	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46190	Cooper 526	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46191	Cooper 527	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46192	Cooper 528	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46193	Cooper 529	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46194	Cooper 530	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46195	Cooper 531	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46196	Cooper 532	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46197	Cooper 533	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46198	Cooper 534	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46199	Cooper 535	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46200	Cooper 536	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45329	Cooper 537	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45330	Cooper 538	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45331	Cooper 539	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45332	Cooper 540	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD45333	Cooper 541	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45334	Cooper 542	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45335	Cooper 543	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45336	Cooper 544	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45337	Cooper 545	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45338	Cooper 546	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45339	Cooper 547	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45340	Cooper 548	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45341	Cooper 549	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45342	Cooper 550	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45343	Cooper 551	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45344	Cooper 552	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45345	Cooper 553	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45346	Cooper 554	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45347	Cooper 555	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45348	Cooper 556	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45349	Cooper 557	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45350	Cooper 558	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45351	Cooper 559	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45352	Cooper 560	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45353	Cooper 561	White Gold Corp. - 100%	White Gold Corp. - 100%
YD45354	Cooper 562	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97501	Peat 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97502	Peat 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97503	Peat 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97504	Peat 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97505	Peat 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97506	Peat 6	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97507	Peat 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97508	Peat 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97509	Peat 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97510	Peat 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97511	Peat 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97512	Peat 12	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97513	Peat 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97514	Peat 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97515	Peat 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97516	Peat 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97517	Peat 17	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97518	Peat 18	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97519	Peat 19	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97520	Peat 20	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97521	Peat 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97522	Peat 22	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97523	Peat 23	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97524	Peat 24	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97525	Peat 25	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97526	Peat 26	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97527	Peat 27	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97528	Peat 28	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97529	Peat 29	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97530	Peat 30	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97531	Peat 31	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97532	Peat 32	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97533	Peat 33	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97534	Peat 34	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97535	Peat 35	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97536	Peat 36	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97537	Peat 37	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97538	Peat 38	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97539	Peat 39	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97540	Peat 40	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97541	Peat 41	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97542	Peat 42	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97543	Peat 43	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97544	Peat 44	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97545	Peat 45	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97546	Peat 46	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97547	Peat 47	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97548	Peat 48	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97549	Peat 49	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97550	Peat 50	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97551	Peat 51	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97552	Peat 52	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97553	Peat 53	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97554	Peat 54	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97555	Peat 55	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97556	Peat 56	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97557	Peat 57	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97558	Peat 58	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97559	Peat 59	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97560	Peat 60	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97577	Peat 77	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97578	Peat 78	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97579	Peat 79	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97580	Peat 80	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97581	Peat 81	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97582	Peat 82	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97583	Peat 83	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97584	Peat 84	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97585	Peat 85	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97586	Peat 86	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97587	Peat 87	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97588	Peat 88	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97589	Peat 89	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97590	Peat 90	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97591	Peat 91	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97592	Peat 92	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97593	Peat 93	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97594	Peat 94	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97595	Peat 95	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97596	Peat 96	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97597	Peat 97	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97598	Peat 98	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97599	Peat 99	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97600	Peat 100	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97601	Peat 101	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97602	Peat 102	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97603	Peat 103	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97604	Peat 104	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97605	Peat 105	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97606	Peat 106	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97607	Peat 107	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97608	Peat 108	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97609	Peat 109	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97610	Peat 110	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97611	Peat 111	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97612	Peat 112	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97613	Peat 113	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97614	Peat 114	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97615	Peat 115	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97616	Peat 116	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97617	Peat 117	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97618	Peat 118	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97619	Peat 119	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97620	Peat 120	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97621	Peat 121	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97622	Peat 122	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97623	Peat 123	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97624	Peat 124	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97625	Peat 125	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97626	Peat 126	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97627	Peat 127	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97628	Peat 128	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97629	Peat 129	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97630	Peat 130	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97631	Peat 131	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97632	Peat 132	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97633	Peat 133	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97634	Peat 134	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97635	Peat 135	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97636	Peat 136	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97637	Peat 137	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97638	Peat 138	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97653	Peat 153	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97654	Peat 154	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97655	Peat 155	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97656	Peat 156	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97657	Peat 157	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97658	Peat 158	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97659	Peat 159	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97660	Peat 160	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97661	Peat 161	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97662	Peat 162	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97663	Peat 163	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97664	Peat 164	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97665	Peat 165	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97666	Peat 166	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97667	Peat 167	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97668	Peat 168	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97669	Peat 169	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97670	Peat 170	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97671	Peat 171	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97672	Peat 172	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97673	Peat 173	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97674	Peat 174	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97675	Peat 175	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97676	Peat 176	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97677	Peat 177	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97678	Peat 178	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97679	Peat 179	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97680	Peat 180	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97681	Peat 181	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97682	Peat 182	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97683	Peat 183	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97684	Peat 184	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97685	Peat 185	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97686	Peat 186	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97687	Peat 187	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97688	Peat 188	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97689	Peat 189	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97690	Peat 190	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97691	Peat 191	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97692	Peat 192	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97693	Peat 193	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97694	Peat 194	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97695	Peat 195	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97696	Peat 196	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97697	Peat 197	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97698	Peat 198	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97699	Peat 199	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97700	Peat 200	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97701	Peat 201	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97702	Peat 202	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97703	Peat 203	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97704	Peat 204	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97705	Peat 205	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97706	Peat 206	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97707	Peat 207	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97708	Peat 208	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97709	Peat 209	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97710	Peat 210	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97711	Peat 211	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97712	Peat 212	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97713	Peat 213	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97714	Peat 214	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97715	Peat 215	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97716	Peat 216	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97717	Peat 217	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97718	Peat 218	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97729	Peat 229	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97730	Peat 230	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97731	Peat 231	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97732	Peat 232	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97733	Peat 233	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97734	Peat 234	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97735	Peat 235	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97736	Peat 236	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97737	Peat 237	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97738	Peat 238	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97739	Peat 239	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97740	Peat 240	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97741	Peat 241	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97742	Peat 242	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97743	Peat 243	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97744	Peat 244	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97745	Peat 245	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97746	Peat 246	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97747	Peat 247	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97748	Peat 248	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97749	Peat 249	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97750	Peat 250	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97751	Peat 251	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97752	Peat 252	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97753	Peat 253	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97754	Peat 254	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97755	Peat 255	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97756	Peat 256	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97757	Peat 257	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97758	Peat 258	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97759	Peat 259	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97760	Peat 260	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97761	Peat 261	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97762	Peat 262	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97763	Peat 263	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97764	Peat 264	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97765	Peat 265	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97766	Peat 266	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97767	Peat 267	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97768	Peat 268	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97769	Peat 269	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97770	Peat 270	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97771	Peat 271	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97772	Peat 272	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97773	Peat 273	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97774	Peat 274	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97775	Peat 275	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97776	Peat 276	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97777	Peat 277	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97778	Peat 278	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97779	Peat 279	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97780	Peat 280	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97781	Peat 281	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97782	Peat 282	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97783	Peat 283	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97784	Peat 284	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97785	Peat 285	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97786	Peat 286	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97787	Peat 287	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97788	Peat 288	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97793	Peat 293	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97794	Peat 294	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97795	Peat 295	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97796	Peat 296	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97797	Peat 297	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97798	Peat 298	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97799	Peat 299	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97800	Peat 300	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97801	Peat 301	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97802	Peat 302	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97803	Peat 303	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97804	Peat 304	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97805	Peat 305	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97806	Peat 306	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97807	Peat 307	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97808	Peat 308	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97809	Peat 309	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97810	Peat 310	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97811	Peat 311	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97812	Peat 312	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97813	Peat 313	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97814	Peat 314	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97815	Peat 315	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97816	Peat 316	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97817	Peat 317	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97818	Peat 318	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97819	Peat 319	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97820	Peat 320	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97821	Peat 321	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97822	Peat 322	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97823	Peat 323	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97824	Peat 324	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97825	Peat 325	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97826	Peat 326	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97827	Peat 327	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97828	Peat 328	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97829	Peat 329	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97830	Peat 330	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97831	Peat 331	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97832	Peat 332	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97833	Peat 333	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97834	Peat 334	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97835	Peat 335	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97836	Peat 336	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97837	Peat 337	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97838	Peat 338	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97839	Peat 339	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97840	Peat 340	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97841	Peat 341	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97842	Peat 342	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97843	Peat 343	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97844	Peat 344	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97845	Peat 345	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97846	Peat 346	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97847	Peat 347	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97848	Peat 348	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97849	Peat 349	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97850	Peat 350	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97851	Peat 351	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97852	Peat 352	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97853	Peat 353	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97854	Peat 354	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97855	Peat 355	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97856	Peat 356	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97857	Peat 357	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97858	Peat 358	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97859	Peat 359	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97860	Peat 360	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97861	Peat 361	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97862	Peat 362	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97863	Peat 363	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97864	Peat 364	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97865	Peat 365	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97866	Peat 366	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97867	Peat 367	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97868	Peat 368	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97869	Peat 369	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97870	Peat 370	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97871	Peat 371	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97872	Peat 372	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97873	Peat 373	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97874	Peat 374	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97875	Peat 375	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97876	Peat 376	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97877	Peat 377	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97878	Peat 378	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97879	Peat 379	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97880	Peat 380	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97881	Peat 381	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97882	Peat 382	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97883	Peat 383	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97884	Peat 384	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97885	Peat 385	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97886	Peat 386	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97887	Peat 387	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97888	Peat 388	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97889	Peat 389	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97890	Peat 390	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97891	Peat 391	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97892	Peat 392	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97893	Peat 393	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97894	Peat 394	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97895	Peat 395	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97896	Peat 396	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97897	Peat 397	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97898	Peat 398	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97899	Peat 399	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97900	Peat 400	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97901	Peat 401	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97902	Peat 402	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97903	Peat 403	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97904	Peat 404	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97905	Peat 405	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97906	Peat 406	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97907	Peat 407	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97908	Peat 408	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97909	Peat 409	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97910	Peat 410	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97911	Peat 411	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97912	Peat 412	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97913	Peat 413	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97914	Peat 414	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97915	Peat 415	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97916	Peat 416	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97917	Peat 417	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97918	Peat 418	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97919	Peat 419	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97920	Peat 420	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97921	Peat 421	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97922	Peat 422	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97923	Peat 423	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97924	Peat 424	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97925	Peat 425	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97926	Peat 426	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97927	Peat 427	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97928	Peat 428	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97929	Peat 429	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97930	Peat 430	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97931	Peat 431	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97932	Peat 432	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97933	Peat 433	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97934	Peat 434	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97935	Peat 435	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97936	Peat 436	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97937	Peat 437	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97938	Peat 438	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97939	Peat 439	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97940	Peat 440	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97941	Peat 441	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97942	Peat 442	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97943	Peat 443	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97944	Peat 444	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97945	Peat 445	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97946	Peat 446	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97947	Peat 447	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97948	Peat 448	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97949	Peat 449	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97950	Peat 450	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97951	Peat 451	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97952	Peat 452	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97953	Peat 453	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97954	Peat 454	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97955	Peat 455	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97956	Peat 456	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97957	Peat 457	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97958	Peat 458	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97959	Peat 459	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97960	Peat 460	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97961	Peat 461	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97962	Peat 462	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97963	Peat 463	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97964	Peat 464	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97965	Peat 465	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97966	Peat 466	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97967	Peat 467	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97968	Peat 468	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97969	Peat 469	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97970	Peat 470	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97971	Peat 471	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97972	Peat 472	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97973	Peat 473	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97974	Peat 474	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97975	Peat 475	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97976	Peat 476	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97977	Peat 477	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97978	Peat 478	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97979	Peat 479	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97980	Peat 480	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97981	Peat 481	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97982	Peat 482	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD97983	Peat 483	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97984	Peat 484	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97985	Peat 485	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97986	Peat 486	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97987	Peat 487	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97988	Peat 488	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97989	Peat 489	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97990	Peat 490	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97991	Peat 491	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97992	Peat 492	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97993	Peat 493	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97994	Peat 494	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97995	Peat 495	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97996	Peat 496	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97997	Peat 497	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97998	Peat 498	White Gold Corp. - 100%	White Gold Corp. - 100%
YD97999	Peat 499	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98000	Peat 500	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98001	Peat 501	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98002	Peat 502	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98003	Peat 503	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98004	Peat 504	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98005	Peat 505	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98006	Peat 506	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98007	Peat 507	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98008	Peat 508	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98009	Peat 509	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98010	Peat 510	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98011	Peat 511	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98012	Peat 512	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98013	Peat 513	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98014	Peat 514	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98015	Peat 515	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98016	Peat 516	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98017	Peat 517	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98018	Peat 518	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98019	Peat 519	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98020	Peat 520	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98021	Peat 521	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98022	Peat 522	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98023	Peat 523	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98024	Peat 524	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98025	Peat 525	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98026	Peat 526	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98027	Peat 527	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98028	Peat 528	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD98029	Peat 529	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98030	Peat 530	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98031	Peat 531	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98032	Peat 532	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98033	Peat 533	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98034	Peat 534	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98035	Peat 535	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98036	Peat 536	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98037	Peat 537	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98038	Peat 538	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98039	Peat 539	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98040	Peat 540	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98041	Peat 541	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98042	Peat 542	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98043	Peat 543	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98044	Peat 544	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98045	Peat 545	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98046	Peat 546	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98047	Peat 547	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98048	Peat 548	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98049	Peat 549	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98050	Peat 550	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98051	Peat 551	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98052	Peat 552	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98053	Peat 553	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98054	Peat 554	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98055	Peat 555	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98056	Peat 556	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98057	Peat 557	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98058	Peat 558	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98059	Peat 559	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98060	Peat 560	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98061	Peat 561	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98062	Peat 562	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98063	Peat 563	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98064	Peat 564	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98065	Peat 565	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98066	Peat 566	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98067	Peat 567	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98068	Peat 568	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98069	Peat 569	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98070	Peat 570	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98071	Peat 571	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98072	Peat 572	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98073	Peat 573	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98074	Peat 574	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD98075	Peat 575	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98076	Peat 576	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98077	Peat 577	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98078	Peat 578	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98079	Peat 579	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98080	Peat 580	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98081	Peat 581	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98082	Peat 582	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98083	Peat 583	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98084	Peat 584	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98085	Peat 585	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98086	Peat 586	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98087	Peat 587	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98088	Peat 588	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98089	Peat 589	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98090	Peat 590	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98091	Peat 591	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98092	Peat 592	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98093	Peat 593	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98094	Peat 594	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98095	Peat 595	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98096	Peat 596	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98097	Peat 597	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98098	Peat 598	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98099	Peat 599	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98100	Peat 600	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98101	Peat 601	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98102	Peat 602	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98103	Peat 603	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98104	Peat 604	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98105	Peat 605	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98106	Peat 606	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98107	Peat 607	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98108	Peat 608	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98109	Peat 609	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98110	Peat 610	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98111	Peat 611	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98112	Peat 612	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98113	Peat 613	White Gold Corp. - 100%	White Gold Corp. - 100%
YD98114	Peat 614	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48283	Rico 1	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48284	Rico 2	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48285	Rico 3	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48286	Rico 4	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48287	Rico 5	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48288	Rico 6	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD48289	Rico 7	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48290	Rico 8	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48291	Rico 9	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48292	Rico 10	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48293	Rico 11	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48294	Rico 12	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48295	Rico 13	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48296	Rico 14	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48297	Rico 15	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48298	Rico 16	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48299	Rico 17	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48300	Rico 18	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48301	Rico 19	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48302	Rico 20	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48303	Rico 21	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48304	Rico 22	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48305	Rico 23	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48306	Rico 24	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48307	Rico 25	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48308	Rico 26	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48309	Rico 27	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48310	Rico 28	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48311	Rico 29	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48312	Rico 30	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48313	Rico 31	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48314	Rico 32	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48315	Rico 33	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48316	Rico 34	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48317	Rico 35	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48318	Rico 36	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48319	Rico 37	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48320	Rico 38	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48321	Rico 39	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48322	Rico 40	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48323	Rico 41	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48324	Rico 42	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48325	Rico 43	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48326	Rico 44	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48327	Rico 45	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48328	Rico 46	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48329	Rico 47	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48330	Rico 48	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48331	Rico 49	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48332	Rico 50	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48333	Rico 51	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48334	Rico 52	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD48335	Rico 53	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48336	Rico 54	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48337	Rico 55	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48338	Rico 56	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48339	Rico 57	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48340	Rico 58	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48341	Rico 59	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48342	Rico 60	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48343	Rico 61	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48344	Rico 62	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48345	Rico 63	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48346	Rico 64	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48347	Rico 65	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48348	Rico 66	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48349	Rico 67	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48350	Rico 68	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48351	Rico 69	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48352	Rico 70	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48353	Rico 71	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48354	Rico 72	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48355	Rico 73	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48356	Rico 74	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48357	Rico 75	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48358	Rico 76	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48359	Rico 77	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48360	Rico 78	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48361	Rico 79	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48362	Rico 80	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48363	Rico 81	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48364	Rico 82	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48365	Rico 83	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48366	Rico 84	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48367	Rico 85	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48368	Rico 86	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48369	Rico 87	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48370	Rico 88	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48371	Rico 89	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48372	Rico 90	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48373	Rico 91	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48374	Rico 92	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48375	Rico 93	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48376	Rico 94	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48377	Rico 95	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48378	Rico 96	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48379	Rico 97	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48380	Rico 98	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD48381	Rico 99	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48382	Rico 100	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48383	Rico 101	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48384	Rico 102	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48385	Rico 103	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48386	Rico 104	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48387	Rico 105	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48388	Rico 106	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48389	Rico 107	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48390	Rico 108	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48391	Rico 109	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48392	Rico 110	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48393	Rico 111	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48394	Rico 112	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48395	Rico 113	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48396	Rico 114	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48397	Rico 115	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48398	Rico 116	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48399	Rico 117	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48400	Rico 118	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48401	Rico 119	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48402	Rico 120	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48403	Rico 121	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48404	Rico 122	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48405	Rico 123	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48406	Rico 124	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48407	Rico 125	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48408	Rico 126	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48409	Rico 127	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48410	Rico 128	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48411	Rico 129	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48412	Rico 130	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48413	Rico 131	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48414	Rico 132	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48415	Rico 133	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48416	Rico 134	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48417	Rico 135	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48418	Rico 136	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48419	Rico 137	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48420	Rico 138	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48421	Rico 139	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48422	Rico 140	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48423	Rico 141	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48424	Rico 142	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48425	Rico 143	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48426	Rico 144	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD48427	Rico 145	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48428	Rico 146	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48429	Rico 147	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48430	Rico 148	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48431	Rico 149	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48432	Rico 150	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48433	Rico 151	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48434	Rico 152	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48435	Rico 153	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48436	Rico 154	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48437	Rico 155	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48438	Rico 156	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48439	Rico 157	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48440	Rico 158	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48441	Rico 159	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48442	Rico 160	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48443	Rico 161	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48444	Rico 162	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48445	Rico 163	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48446	Rico 164	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48447	Rico 165	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48448	Rico 166	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48449	Rico 167	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48450	Rico 168	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48451	Rico 169	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48452	Rico 170	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48453	Rico 171	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48454	Rico 172	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48455	Rico 173	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48456	Rico 174	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48457	Rico 175	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48458	Rico 176	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48459	Rico 177	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48460	Rico 178	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48461	Rico 179	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48462	Rico 180	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48463	Rico 181	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48464	Rico 182	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48465	Rico 183	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48466	Rico 184	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48467	Rico 185	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48468	Rico 186	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48469	Rico 187	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48470	Rico 188	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48471	Rico 189	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48472	Rico 190	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD48473	Rico 191	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48474	Rico 192	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48475	Rico 193	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48476	Rico 194	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48477	Rico 195	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48478	Rico 196	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48479	Rico 197	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48480	Rico 198	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48481	Rico 199	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48482	Rico 200	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48483	Rico 201	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48484	Rico 202	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48485	Rico 203	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48486	Rico 204	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48487	Rico 205	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48488	Rico 206	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48489	Rico 207	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48490	Rico 208	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48491	Rico 209	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48492	Rico 210	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48493	Rico 211	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48494	Rico 212	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48495	Rico 213	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48496	Rico 214	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48497	Rico 215	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48498	Rico 216	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48499	Rico 217	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48500	Rico 218	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44401	Rico 219	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44402	Rico 220	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44403	Rico 221	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44404	Rico 222	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44405	Rico 223	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44406	Rico 224	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44407	Rico 225	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44408	Rico 226	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44409	Rico 227	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44410	Rico 228	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44411	Rico 229	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44412	Rico 230	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44413	Rico 231	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44414	Rico 232	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44415	Rico 233	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44416	Rico 234	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44417	Rico 235	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44418	Rico 236	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD44419	Rico 237	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44420	Rico 238	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44421	Rico 239	White Gold Corp. - 100%	White Gold Corp. - 100%
YD44422	Rico 240	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48187	Rico 241	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48188	Rico 242	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48189	Rico 243	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48190	Rico 244	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48191	Rico 245	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48192	Rico 246	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48193	Rico 247	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48194	Rico 248	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48195	Rico 249	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48196	Rico 250	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48197	Rico 251	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48198	Rico 252	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48199	Rico 253	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48200	Rico 254	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48201	Rico 255	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48202	Rico 256	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48203	Rico 257	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48204	Rico 258	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48205	Rico 259	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48206	Rico 260	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48207	Rico 261	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48208	Rico 262	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48209	Rico 263	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48210	Rico 264	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48211	Rico 265	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48212	Rico 266	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48213	Rico 267	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48214	Rico 268	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48215	Rico 269	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48216	Rico 270	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48217	Rico 271	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48218	Rico 272	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48219	Rico 273	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48220	Rico 274	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48221	Rico 275	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48222	Rico 276	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48223	Rico 277	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48224	Rico 278	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48225	Rico 279	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48226	Rico 280	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48227	Rico 281	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48228	Rico 282	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD48229	Rico 283	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48230	Rico 284	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48231	Rico 285	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48232	Rico 286	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48233	Rico 287	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48234	Rico 288	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48235	Rico 289	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48236	Rico 290	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48237	Rico 291	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48238	Rico 292	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48239	Rico 293	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48240	Rico 294	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48241	Rico 295	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48242	Rico 296	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48243	Rico 297	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48244	Rico 298	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48245	Rico 299	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48246	Rico 300	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48247	Rico 301	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48248	Rico 302	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48249	Rico 303	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48250	Rico 304	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48251	Rico 305	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48252	Rico 306	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48253	Rico 307	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48254	Rico 308	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48255	Rico 309	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48256	Rico 310	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48257	Rico 311	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48258	Rico 312	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48259	Rico 313	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48260	Rico 314	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48261	Rico 315	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48262	Rico 316	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48263	Rico 317	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48264	Rico 318	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48265	Rico 319	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48266	Rico 320	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48267	Rico 321	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48268	Rico 322	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48269	Rico 323	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48270	Rico 324	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48271	Rico 325	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48272	Rico 326	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48273	Rico 327	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48274	Rico 328	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD48275	Rico 329	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48276	Rico 330	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48277	Rico 331	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48278	Rico 332	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48279	Rico 333	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48280	Rico 334	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48281	Rico 335	White Gold Corp. - 100%	White Gold Corp. - 100%
YD48282	Rico 336	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46501	Rico 337	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46502	Rico 338	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46503	Rico 339	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46504	Rico 340	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46505	Rico 341	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46506	Rico 342	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46507	Rico 343	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46508	Rico 344	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46509	Rico 345	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46510	Rico 346	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46511	Rico 347	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46512	Rico 348	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46513	Rico 349	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46514	Rico 350	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46515	Rico 351	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46516	Rico 352	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46517	Rico 353	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46518	Rico 354	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46519	Rico 355	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46520	Rico 356	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46521	Rico 357	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46522	Rico 358	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46523	Rico 359	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46524	Rico 360	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46525	Rico 361	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46526	Rico 362	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46527	Rico 363	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46528	Rico 364	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46529	Rico 365	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46530	Rico 366	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46531	Rico 367	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46532	Rico 368	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46533	Rico 369	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46534	Rico 370	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46535	Rico 371	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46536	Rico 372	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46537	Rico 373	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46538	Rico 374	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46539	Rico 375	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46540	Rico 376	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46541	Rico 377	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46542	Rico 378	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46543	Rico 379	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46544	Rico 380	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46545	Rico 381	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46546	Rico 382	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46547	Rico 383	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46548	Rico 384	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46549	Rico 385	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46550	Rico 386	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46551	Rico 387	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46552	Rico 388	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46553	Rico 389	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46554	Rico 390	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46555	Rico 391	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46556	Rico 392	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46557	Rico 393	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46558	Rico 394	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46559	Rico 395	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46560	Rico 396	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46561	Rico 397	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46562	Rico 398	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46563	Rico 399	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46564	Rico 400	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46565	Rico 401	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46566	Rico 402	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46567	Rico 403	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46568	Rico 404	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46569	Rico 405	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46570	Rico 406	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46571	Rico 407	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46572	Rico 408	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46573	Rico 409	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46574	Rico 410	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46575	Rico 411	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46576	Rico 412	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46577	Rico 413	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46578	Rico 414	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46579	Rico 415	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46580	Rico 416	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46581	Rico 417	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46582	Rico 418	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46583	Rico 419	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46584	Rico 420	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46585	Rico 421	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46586	Rico 422	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46587	Rico 423	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46588	Rico 424	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46589	Rico 425	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46590	Rico 426	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46591	Rico 427	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46592	Rico 428	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46593	Rico 429	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46594	Rico 430	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46595	Rico 431	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46596	Rico 432	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46597	Rico 433	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46598	Rico 434	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46599	Rico 435	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46600	Rico 436	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46601	Rico 437	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46602	Rico 438	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46603	Rico 439	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46604	Rico 440	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46605	Rico 441	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46606	Rico 442	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46607	Rico 443	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46608	Rico 444	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46609	Rico 445	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46610	Rico 446	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46611	Rico 447	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46612	Rico 448	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46613	Rico 449	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46614	Rico 450	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46615	Rico 451	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46616	Rico 452	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46617	Rico 453	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46618	Rico 454	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46619	Rico 455	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46620	Rico 456	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46621	Rico 457	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46622	Rico 458	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46623	Rico 459	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46624	Rico 460	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46625	Rico 461	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46626	Rico 462	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46627	Rico 463	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46628	Rico 464	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46629	Rico 465	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46630	Rico 466	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46631	Rico 467	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46632	Rico 468	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46633	Rico 469	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46634	Rico 470	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46635	Rico 471	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46636	Rico 472	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46637	Rico 473	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46638	Rico 474	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46639	Rico 475	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46640	Rico 476	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46641	Rico 477	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46642	Rico 478	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46643	Rico 479	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46644	Rico 480	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46645	Rico 481	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46646	Rico 482	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46647	Rico 483	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46648	Rico 484	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46649	Rico 485	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46650	Rico 486	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46651	Rico 487	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46652	Rico 488	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46653	Rico 489	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46654	Rico 490	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46655	Rico 491	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46656	Rico 492	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46657	Rico 493	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46658	Rico 494	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46659	Rico 495	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46660	Rico 496	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46661	Rico 497	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46662	Rico 498	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46663	Rico 499	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46664	Rico 500	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46665	Rico 501	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46666	Rico 502	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46667	Rico 503	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46668	Rico 504	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46669	Rico 505	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46670	Rico 506	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46671	Rico 507	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46672	Rico 508	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46673	Rico 509	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46674	Rico 510	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46675	Rico 511	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46676	Rico 512	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46677	Rico 513	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46678	Rico 514	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46679	Rico 515	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46680	Rico 516	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46681	Rico 517	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46682	Rico 518	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46683	Rico 519	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46684	Rico 520	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46685	Rico 521	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46686	Rico 522	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46687	Rico 523	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46688	Rico 524	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46689	Rico 525	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46690	Rico 526	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46691	Rico 527	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46692	Rico 528	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46693	Rico 529	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46694	Rico 530	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46695	Rico 531	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46696	Rico 532	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46697	Rico 533	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46698	Rico 534	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46699	Rico 535	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46700	Rico 536	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46701	Rico 537	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46702	Rico 538	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46703	Rico 539	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46704	Rico 540	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46705	Rico 541	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46706	Rico 542	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46707	Rico 543	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46708	Rico 544	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46709	Rico 545	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46710	Rico 546	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46711	Rico 547	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46712	Rico 548	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46713	Rico 549	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46714	Rico 550	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46715	Rico 551	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46716	Rico 552	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46717	Rico 553	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46718	Rico 554	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46719	Rico 555	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46720	Rico 556	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46721	Rico 557	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46722	Rico 558	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46723	Rico 559	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46724	Rico 560	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46725	Rico 561	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46726	Rico 562	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46727	Rico 563	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46728	Rico 564	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46729	Rico 565	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46730	Rico 566	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46731	Rico 567	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46732	Rico 568	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46733	Rico 569	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46734	Rico 570	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46735	Rico 571	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46736	Rico 572	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46737	Rico 573	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46738	Rico 574	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46739	Rico 575	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46740	Rico 576	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46741	Rico 577	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46742	Rico 578	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46743	Rico 579	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46744	Rico 580	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46745	Rico 581	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46746	Rico 582	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46747	Rico 583	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46748	Rico 584	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46749	Rico 585	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46750	Rico 586	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46751	Rico 587	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46752	Rico 588	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46753	Rico 589	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46754	Rico 590	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46755	Rico 591	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46756	Rico 592	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46757	Rico 593	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46758	Rico 594	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46759	Rico 595	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46760	Rico 596	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46761	Rico 597	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46762	Rico 598	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46763	Rico 599	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46764	Rico 600	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46765	Rico 601	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46766	Rico 602	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46767	Rico 603	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46768	Rico 604	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46769	Rico 605	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46770	Rico 606	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46771	Rico 607	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46772	Rico 608	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46773	Rico 609	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46774	Rico 610	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46775	Rico 611	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46776	Rico 612	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46777	Rico 613	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46778	Rico 614	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46779	Rico 615	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46780	Rico 616	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46781	Rico 617	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46782	Rico 618	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46783	Rico 619	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46784	Rico 620	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46785	Rico 621	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46786	Rico 622	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46787	Rico 623	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46788	Rico 624	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46789	Rico 625	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46790	Rico 626	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46791	Rico 627	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46792	Rico 628	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46793	Rico 629	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46794	Rico 630	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46795	Rico 631	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46796	Rico 632	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46797	Rico 633	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46798	Rico 634	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46799	Rico 635	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46800	Rico 636	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46801	Rico 637	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46802	Rico 638	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46803	Rico 639	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46804	Rico 640	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46805	Rico 641	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46806	Rico 642	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46807	Rico 643	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46808	Rico 644	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46809	Rico 645	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46810	Rico 646	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46811	Rico 647	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46812	Rico 648	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46813	Rico 649	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46814	Rico 650	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46815	Rico 651	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46816	Rico 652	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46817	Rico 653	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46818	Rico 654	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46819	Rico 655	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46820	Rico 656	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46821	Rico 657	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46822	Rico 658	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46823	Rico 659	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46824	Rico 660	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46825	Rico 661	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46826	Rico 662	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46827	Rico 663	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46828	Rico 664	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46829	Rico 665	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46830	Rico 666	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46831	Rico 667	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46832	Rico 668	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46833	Rico 669	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46834	Rico 670	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46835	Rico 671	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46836	Rico 672	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46837	Rico 673	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46838	Rico 674	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46839	Rico 675	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46840	Rico 676	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46841	Rico 677	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46842	Rico 678	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46843	Rico 679	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46844	Rico 680	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46845	Rico 681	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46846	Rico 682	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46847	Rico 683	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46848	Rico 684	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46849	Rico 685	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46850	Rico 686	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46851	Rico 687	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46852	Rico 688	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46853	Rico 689	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46854	Rico 690	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46855	Rico 691	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46856	Rico 692	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46857	Rico 693	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46858	Rico 694	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46859	Rico 695	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46860	Rico 696	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46861	Rico 697	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46862	Rico 698	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46863	Rico 699	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46864	Rico 700	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46865	Rico 701	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46866	Rico 702	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46867	Rico 703	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46868	Rico 704	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46869	Rico 705	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46870	Rico 706	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46871	Rico 707	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46872	Rico 708	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46873	Rico 709	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46874	Rico 710	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46875	Rico 711	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46876	Rico 712	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46877	Rico 713	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46878	Rico 714	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46879	Rico 715	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46880	Rico 716	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46881	Rico 717	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46882	Rico 718	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46883	Rico 719	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46884	Rico 720	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46885	Rico 721	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46886	Rico 722	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46887	Rico 723	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46888	Rico 724	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46889	Rico 725	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46890	Rico 726	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46891	Rico 727	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46892	Rico 728	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46893	Rico 729	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46894	Rico 730	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46895	Rico 731	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46896	Rico 732	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46897	Rico 733	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46898	Rico 734	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46899	Rico 735	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46900	Rico 736	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46901	Rico 737	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46902	Rico 738	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46903	Rico 739	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46904	Rico 740	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46905	Rico 741	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46906	Rico 742	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46907	Rico 743	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46908	Rico 744	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46909	Rico 745	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46910	Rico 746	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46911	Rico 747	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46912	Rico 748	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46913	Rico 749	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46914	Rico 750	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46915	Rico 751	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46916	Rico 752	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46917	Rico 753	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46918	Rico 754	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46919	Rico 755	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46920	Rico 756	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46921	Rico 757	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46922	Rico 758	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46923	Rico 759	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46924	Rico 760	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46925	Rico 761	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46926	Rico 762	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46927	Rico 763	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46928	Rico 764	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46929	Rico 765	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46930	Rico 766	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46931	Rico 767	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46932	Rico 768	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46933	Rico 769	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46934	Rico 770	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46935	Rico 771	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46936	Rico 772	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46937	Rico 773	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46938	Rico 774	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46939	Rico 775	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46940	Rico 776	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46941	Rico 777	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46942	Rico 778	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46943	Rico 779	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46944	Rico 780	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46945	Rico 781	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46946	Rico 782	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46947	Rico 783	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46948	Rico 784	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46949	Rico 785	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46950	Rico 786	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46951	Rico 787	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46952	Rico 788	White Gold Corp. - 100%	White Gold Corp. - 100%

Grant Number	Claim Name	Owner	Operator
YD46953	Rico 789	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46954	Rico 790	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46955	Rico 791	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46956	Rico 792	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46957	Rico 793	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46958	Rico 794	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46959	Rico 795	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46960	Rico 796	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46961	Rico 797	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46962	Rico 798	White Gold Corp. - 100%	White Gold Corp. - 100%
YD46963	Rico 799	White Gold Corp. - 100%	White Gold Corp. - 100%


Black Hills Property - Claim Location
1:45000, Plotted by: A Fage,
Plot Date Feb 17, 2018 UTM NAD83 Zone 7
WHITE GOLD CORP
GroundTruth
Exploration
N
595000.000
600000.000
605000.000
610000.000
615000.000
620000.000
625000.000

Appendix B: Statement of Expenditures

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Appendices

Appendix C: Soil Sample Location, Description and Assay Certificates

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Appendices

Appendix D: GT Probe Sample Location, Description and Assay Certificates

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Appendix E: RAB Collar Location, Geological Logs and Assay Certificates

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Appendix F: Geological Mapping Report, Sample Descriptions and Assay Certificates

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Appendix G: Drone Survey Orthoimage

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Appendix H: XCAM Survey Orthoimage

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Appendices

Appendix I: SURVEY REPORT - AIRBORNE DIGHEM 2017GENERAL INFORMATION / DATA ARCHIVE After CGG Canada Project 602997 (Oct. 6, 2017)

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Appendices