

Target Evaluation Report on 2020 Surface Work

On the

RC Gold Property

YMEP Grant Number 20-042

Dawson Mining Division

Yukon Territory

Grant No.	Claim Name	Claim Owner	Expiry
YD86421-YD86492	RC 1-72	Fox Exploration Ltd.	20-Dec-30
YD61309-YD61332	Bee 1-24	William Mann - 100%	20-Dec-32
YD144603-YD144630	RC 73-100	Fox Exploration Ltd.	20-Dec-28

NTS 115P14

UTM Zone 8 – NAD 83: 401,000 E; 7,080,000 N

Latitude: 63° 50' 00" N Longitude: 137° 00' 45" W

Dawson Mining District

Yukon, Canada

Field Work Performed during the period August 20th to September

26th, 2020 Report by

for

SITKA GOLD CORP

By

Joel Gillham, B.Sc

January 28, 2021

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Summary

The RC Property (the “Property”) consists of 132 quartz mining claims (RC, BEE and BOP claim groups) located in the Dawson and Mayo Mining Districts. A newly constructed gravel access road to Big Creek has significantly improved access to the southern portion of the Property.

The Property lies within the Tombstone Gold Belt where Fort Knox style mineralization is known to be associated with Tombstone Suite intrusions (Hart, et.al. 2002). The headwaters of Clear Creek a historically significant placer gold bearing creek, and Big Creek drain from the property. Recent prospecting (Coe, 2020) has discovered gold mineralization in quartz veins related to the Big Creek Stock, within the Property. The Property is underlain by metasedimentary rocks of the Yusezyu Formation of the Upper Proterozoic to Cambrian Hyland Group. These have been intruded by the Tombstone-aged (Mid-Cretaceous) Big Creek diorite stock. The area also covers the drainage of a historic Minfile occurrence where mineralized samples collected by Murphy and Heon assayed 377 ppb Au and 478 ppm Mn from a quartz vein, 435 ppb Au, 72 ppm Bi, 88 ppm As, 15.3 ppm Ag, 242 ppm Pb and 303 ppm W from a vein and associated disseminated mineralization and 20 ppb Au and 789 ppm As from a breccia sample (Minfile occurrence 115 061, BIG).

In 2017, Pacific Ridge Resources optioned the Property and carried out a program of prospecting, mapping, soil sampling and a small geophysical program. The program defined four priority target areas defined by multi-element soil geochemical anomalies supported locally by mineralized grab samples of float and bedrock (Carlson, 2017). In 2018, Pacific Ridge carried out a program of prospecting, mapping, soil sampling and a small geophysical program. The program further defined the four priority target areas identified by multi-element soil geochemical anomalies supported locally by mineralized grab samples of float and bedrock in 2017 (Carlson, 2018). Pacific Ridge terminated its option on the Property in December, 2018.

Sitka Gold Corp. optioned the Property in mid-2019 and conducted further soil sampling, geological mapping, prospecting and extended the geophysics IP survey lines done in 2018. The IP surveys, supported by surface mapping and sampling, suggests that the Far Grid and Big Creek anomaly could represent intrusive related gold mineralization associated with sheeted veins and stockworks adjacent to the Rhosgobel and Big Creek stocks (Carlson, G., 2018; Coe, C., 2020).

The 2020 work program described in this report includes 2 helicopter supported diamond drill holes totaling 394 meters, which tested previously defined targets at: the Far Grid Au-in-soil and IP anomaly; and the Big Creek Stock (Mann Vein), as well as a LiDAR survey flown by Mcelhanney Ltd over the western portion of the the Project.

Additional prospecting, mapping and infill soil sampling should be completed prior to mechanical work which should include trail construction and trenching, followed by additional diamond drilling if the targets warrant the expenditure.

Introduction

The RC Project (the “Property”) consists of the 100 RC quartz mining claims and the 24 BEE quartz mining claims located in the Dawson Mining District and the 8 BOP quartz mining claims located in the Mayo Mining District. This report discusses the results of a surface exploration program carried out on the Property during August 2018.

The Property covers a target area that includes the Big Creek Stock and historic plus recent anomalous gold occurrences. In 2017, Pacific Ridge Exploration Ltd. (“Pacific Ridge”) optioned the RC claims from Fox Exploration Ltd. At the same time, Pacific Ridge optioned the adjoining BEE and BOP claims from Mr. William Mann. The Property has seen relatively little documented exploration activity, yet it adjoins two other highly explored properties: Clear Creek (Contact zone), now owned by Victoria Gold Corp. lies on the west and Mahtin, which was purchased by Sitka Gold Corp in January 2020 from Strikepoint Gold Inc., lies on the east. In 2017 and 2018, Pacific Ridge completed a preliminary prospecting, geological mapping and soil geochemical program on the Property. In late 2018, Pacific Ridge terminated its option on the RC Property.

In 2019, Sitka Gold Corp. (“Sitka”) optioned the RC Property from the underlying owners and conducted a follow-up exploration program including additional geological mapping, prospecting and soil geochemical sampling, plus a 2.2 km reconnaissance IP program that extended the IP lines completed in 2018.

The 2020 work program, described in this report, included 2 helicopter supported diamond drill holes totaling 394 meters, which tested previously defined targets at: the Far Grid Au-in-soil and IP anomaly; and the Mann Vein located in the Big Creek Stock, as well as a LiDAR survey flown by Mcellhaney over the western portion of the the Project.

The following report describes and interprets the 2020 field program. Drilling was carried out between August 20th and August 30th 2020, while the LiDAR survey was flown on September 23rd 2020. Total expenditures for the program are \$407,395.95. The work was supported by YMEP grant number 20-042

Location, Property Information, and Access

The RC and BEE claim groups, comprising the majority of the RC Property, are in the Dawson Mining District in the Yukon, approximately 120 kilometres east of Dawson City. The property is located on NTS map sheet 115P14 and centered at latitude 63o 50’ 00” N and longitude 137o 00’ 45” W, or UTM coordinates 401,000 E and 7,080,000 N (NAD 83, Zone 8) (Figure 1).



Figure 1 - RC Gold Project location

Access to the Property is via Highway 2, the Klondike Highway, for 425 km north and west from Whitehorse or 100 kilometers east from Dawson to the Clear Creek road. At this point, turn to the northeast along Clear Creek road for 33 km where the road meets the Left Fork of Clear Creek. To the right, follow the Left Fork of Clear Creek downstream and then upstream on the Right Fork to the southern part of the Property along the new Big Creek road. The camp site used in the 2020 field program is located up the Left Fork of Clear Creek (with permission from Victoria Gold Corp., on whose claims the camp site lies), is a further 10 km, just beyond the placer camp of Nels Harper. Roads beyond the 2020 camp provide access to within 250 m of the western edge of the Property (see Figure 2, 4 & 9).

The Property consists of three contiguous claim groups acquired under two option agreements, including the RC 1 to 100 claims in the Dawson Mining District owned by Fox Exploration Ltd., the BEE 1 to 24 claims

in the Dawson Mining District owned by William Mann (“Mann”) and the BOP 1 to 8 claims in the Mayo Mining District owned by Mann (Table 1 and Figure 2).

The Company has the right to acquire a 100% interest in the BEE and BOP claims from William Mann, a veteran geologist with a lifetime of experience working and prospecting in the Yukon, by paying \$100,000, issuing 500,000 Sitka shares and completing \$630,000 in exploration work over 5.5 years. Sitka will pay an additional bonus of \$250,000 in cash, shares or any combination thereof, at Sitka’s option, upon receiving a resource calculation of at least 1.0 million ounces of gold in any category within the RC Gold Property. The BEE and BOP claims are subject to a 2% NSR, half of which can be purchased for \$2,000,000.

The Company has the right to acquire a 100% interest in the RC claims from Fox Exploration Ltd. (“Fox”) by paying \$300,000, issuing 1,500,000 shares and completing \$1,870,000 in exploration work over 5.5 years. Sitka will pay an additional bonus of \$250,000 in cash, shares, or any combination thereof, at Sitka’s option, upon receiving a resource calculation of at least 1.0 million ounces of gold in any category within the RC Gold Property. The RC Claims are subject to a 2% NSR, half of which can be purchased for \$2,000,000.

The Company staked 28 claims that are contiguous with the claim block and cover additional highly prospective ground. This brings the total number of claims at the RC Gold Property to 132 covering an area of approximately 2600 hectares (6425 acres).

Table 1 - RC-BEE Claims Table

Grant No.	Claim Name	Claim Owner	Expiry**
YD86421-YD86492	RC 1-72	Fox Exploration Ltd.	20-Dec-30
YD144603-YD144630	RC 73-100	Fox Exploration Ltd.	20-Dec-32
YD61309-YD61332	Bee 1-24	William Mann - 100%	20-Dec-28

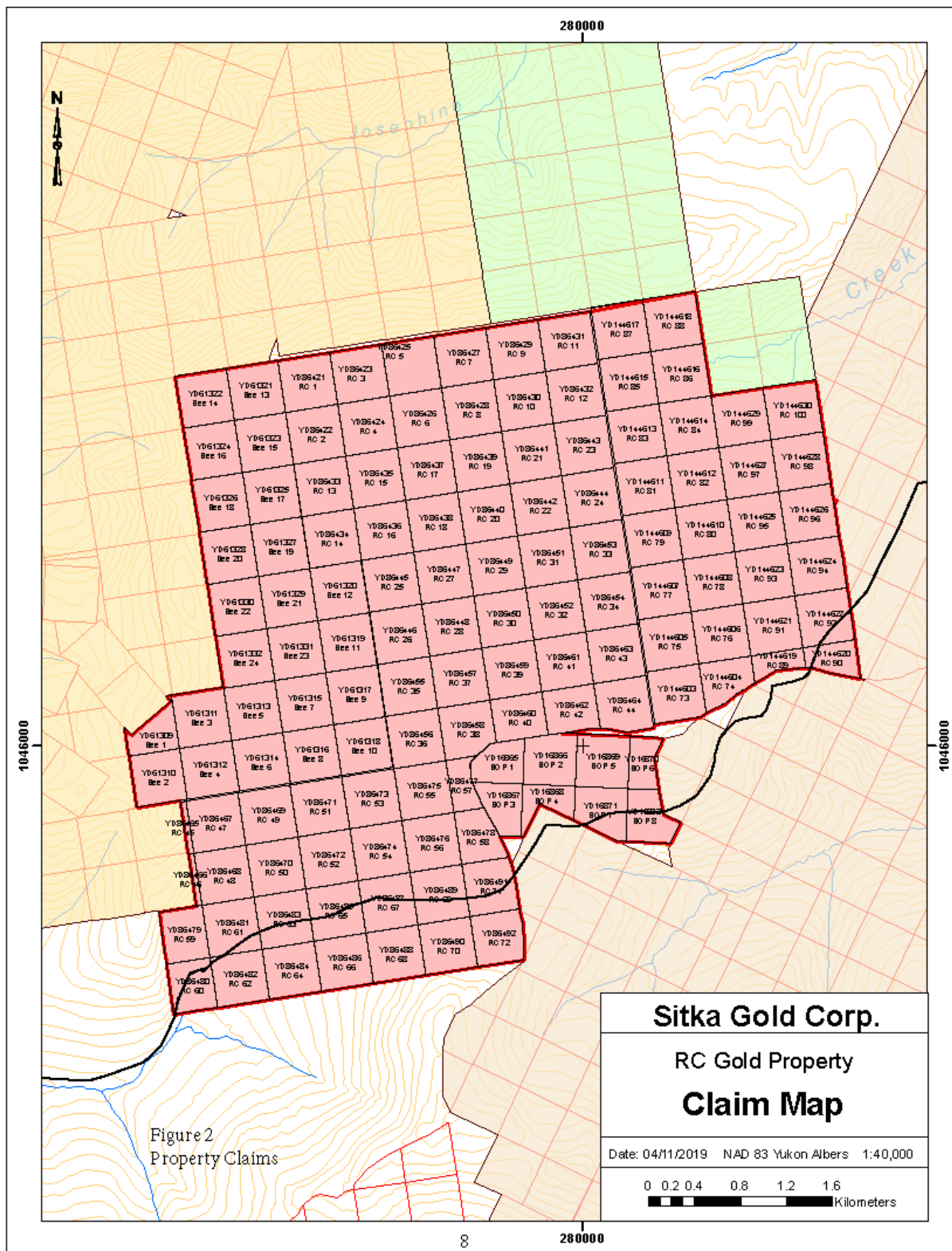


Figure 2 - Claim Map

The Property covers moderate terrain, with elevations ranging from 1200 metres to 1,600 metres. Much of the property extends above tree line and is covered by sparse tundra vegetation; ridgelines are covered by talus and felsenmeer with little vegetation. Forest cover on lower slopes consists mostly of black and white spruce. Loess is observed in many areas can mask geochemical responses from underlying bedrock.

The climate is generally dry during the summer months with most precipitation occurring in July and August. Temperatures range from -45° C in the winter months to 30° C in the summer. Snow accumulation begins generally in late September and is mostly melted by mid-May. The regional area was subject to weak glaciation and the surrounding area is known to have accumulations of loess up to 20 metres thick.

Previous Work

Placer Mining first began on Clear Creek in the late 1800's and the first quartz claims were staked in the early 1900's. Placer mining has continued to the present, with a dredge operating on Clear Creek from 1943 to 1954 and again between 1981 and 1987.

The first modern hard rock exploration in the area took place in the 1970's, targeting silver, tin and tungsten, metals commonly associated with Intrusion Related Gold deposits. High grade gold-silver and silver-lead-zinc veins have also been prospected.

In the 1990's, exploration shifted to bulk tonnage gold after the discovery of the Fort Knox gold deposit in Alaska, in a similar geological environment. Explorers near the Property included Noranda, Ivanhoe Goldfields, Kennecott and Newmont. These companies carried out geological mapping, geochemical and geophysical surveys and several campaigns of drilling. More recently, in the 2000's, Thor Explorations, StrataGold and Golden Predator have explored on the west side of the RC Property, while Ryan Gold (now StrikePoint) explored to the east.

The RC Property area was staked as the Far claims by R. Wongda after a mineralized showing in the area was discovered by Murphy and Heon during 1:50,000 scale geological mapping in 1993. The mineralized samples collected by Murphy and Heon assayed 377 ppb gold and 478 ppm manganese (vein), 435 ppb gold, 72 ppm bismuth, 88 ppm arsenic, 15.3 ppm silver, 242 ppm lead and 303 ppm tungsten (vein, disseminated) and 20 ppb gold and 789 ppm arsenic (breccia) (Minfile occurrence # 115 061; name: BIG).

In 1994, Wongda carried out minor geological mapping and sampling on claims Far 65-70. L. Hart re-staked the showing in December 1994. Thor Explorations Ltd. optioned the Far and other neighbouring claims from Hart. In September 2003 Thor Explorations carried out soil sampling and prospecting on Far claims 31-34, and 51-54 and other neighbouring claims. In 2005 Thor Explorations Ltd carried out an additional reconnaissance exploration program.

In 2010, Bearing Resources acquired the BIG claims centred on the Big Creek Stock and carried out a small soil and rock sampling program. They identified quartz-tourmaline breccia in altered metasediments

within the stock, with one grab sample running 2.91 gpt Au taken from several rusty float boulders with quartz-arsenopyrite veining (Mann, 2011).

In 2014, Mann staked the BEE claims and in 2015 carried out a program of rock and soil sampling. In 2017, he added the BOP claim group on the southeast side of the RC claim group.

In August 2016, Fox took three rock grab samples exposed along the newly constructed Big Creek road that cuts across the south side of the Property, one of which returned 180 ppb gold (Coe, 2017). The RC claims were subsequently staked for Fox to cover a target area that includes the Big Creek Stock and historic plus recent anomalous gold occurrences. Brief reconnaissance prospecting on the property in October 2016, identified quartz monzonite and quartz vein float assaying 115 and 244 ppb gold respectively (Coe, 2017).

In 2017, Pacific Ridge carried out a program of prospecting, geological mapping, soil sampling (564 samples) and three short lines of mag/VLF ground geophysical surveying, supported by YMEP Project 17-026. The 2017 mapping program identified quartz-arsenopyrite veining in the Bee grid area. Three grab samples of quartz vein and breccia material from this area ran 0.317 gpt Au (with 4.6 gpt Ag and 3,383 ppm As), 0.511 gpt Au and 0.257 gpt Au (with 3,292 ppm As). A gossan area corresponding to a calc-silicate altered zone of limy metasedimentary rock occurs within the Big Creek stock (Big Creek Anomaly). A grab sample of rusty quartz breccia ran 3.6 gpt gold with 2.6 gpt Ag and 3,938 ppm As. A second grab of similar quartz breccia assayed 1.919 gpt Au with 3 gpt Ag and 769 ppm As.

The soil survey defined four strong geochemical anomalies. The BEE North Au-As-Sb-Bi anomaly may be related to the nearby Contact Zone on the adjacent Clear Creek property. Three grab samples of vein material assayed 0.511 ppm Au, 0.257 ppm Au and 0.317 ppm Au. The BEE South Au-Ag-Sb-Pb-As anomaly is defined by four adjacent gold soil values ranging from 0.227 to 0.998 ppm Au. The linear nature of the anomaly suggests that this anomaly is reflecting the presence of a subcropping gold-silver vein or shear. The Big Creek Au-As-Ag-Cu-W-Pb-Zn anomaly appears to be related to rusty and altered quartz breccia related to pyrrhotite skarn. Gold values of 3.571 ppm and 1.919 ppm Au were returned from two grab samples. The Far Grid Au-Bi-Cu-W-Ag-As-Sb anomaly correlates with and extends an Au-As-Cu anomaly first defined by Thor Explorations (Lueck, 1995). The anomaly has a strike length of over 1 km and is immediately adjacent to the intrusive hosted Juno sheeted vein zone on the Clear Creek property drilled by Kennecott in 1995. The 2017 RC Gold project exploration program successfully defined four strong targets for follow-up exploration. The 2018 program focused on further defining and expanding the Big Creek and Far Grid targets, as well as filling in a previously unexplored area in the central part of the target area.

In 2018, Pacific Ridge carried out a program of prospecting, mapping, soil sampling and a small geophysical program. The program further defined the four priority target areas identified by multi-element soil geochemical anomalies supported locally by mineralized grab samples of float and bedrock in 2017 (Carlson, 2017). Pacific Ridge terminated its option on the Property in December, 2018.

Sitka Gold Corp. optioned the Property in mid-2019 and conducted two lines of reconnaissance Induced Polarization (IP) geophysical surveying that extended the 2018 IP lines, along with collecting 288 soil

samples and 16 additional prospecting and geological mapping to infill between the two gold-in-soil anomalies identified from the 2018 work at the Far Grid and Big Creek zones.

Geology and Mineralization

The Clear Creek property is located within the Selwyn Basin, a sequence of shelf and off-shelf sedimentary and lesser volcanic strata along the margin of the Mackenzie Platform to the northeast (Gordey and Anderson, 1993), deposited from late Precambrian to Triassic time. The environment was predominantly subaqueous, with some episodes of uplift. In the Cretaceous, the Selwyn Basin strata were intruded by the 92 Ma Tombstone Plutonic Suite, forming an arcuate belt of intrusions extending east-southeast from the Fairbanks area across the Yukon. A second intrusive suite, the Late Cretaceous - early Tertiary McQuesten suite, extends east-west along the southern margins of the Clear Creek area.

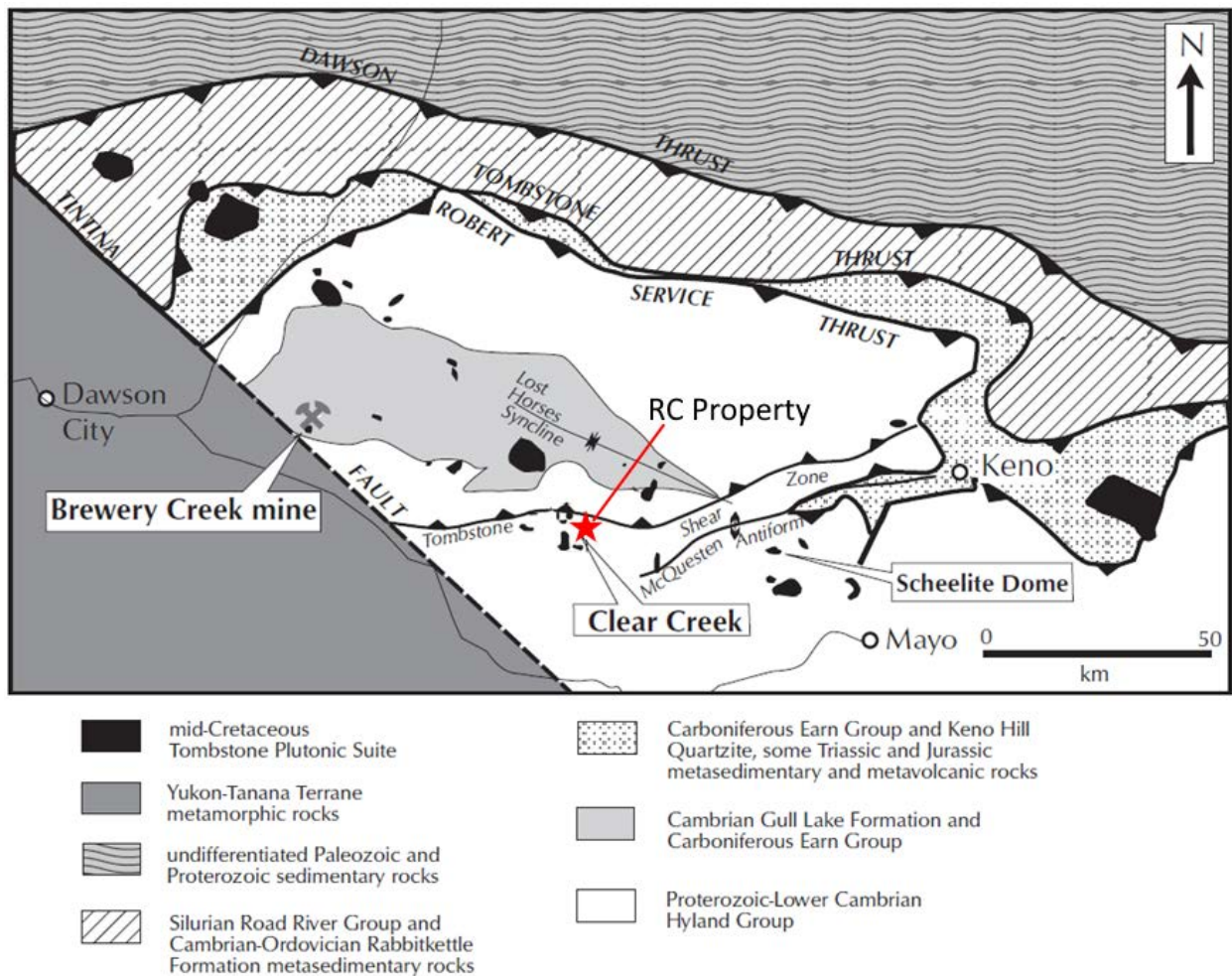


Figure 3 - Geology of the western Selwyn Basin (Modified from Stephens, 2000)

The Clear Creek area is underlain by basal Selwyn Basin strata belonging to the Yusezyu Formation of the Upper Proterozoic to Lower Cambrian Hyland Group. Yusezyu Formation sediments consist largely of pelites, psammites, coarse clastic "grits" and quartzites, with lesser limestone and marble, calcareous elastic sediments and chemical and elastic sediments. The "Tombstone Strain Zone", a broad zone of complex deformation, resulting in multi-episodic folding and prominent foliation and lineation development within the sediments, extends roughly east-west just north of the project area (Murphy and Heon, 1996).

Tombstone Suite stocks in the area include the Rhosgobel, Big Creek, Pukelman, Josephine and Eiger stocks (see Figure 4 – Josephine and Eiger stocks are just off the map to the north). The Josephine and Big Creek stocks are dioritic, the Eiger stock is granodiorite and the Rhosgobel and Pukelman stocks are quartz monzonite to granite. The intrusions are surrounded by a broad zone of hornfels. The McQuesten Suite intrusions, including the Vancouver Creek stock, are mostly of biotite-muscovite granite to quartz monzonite, medium to coarse grained and locally porphyritic.

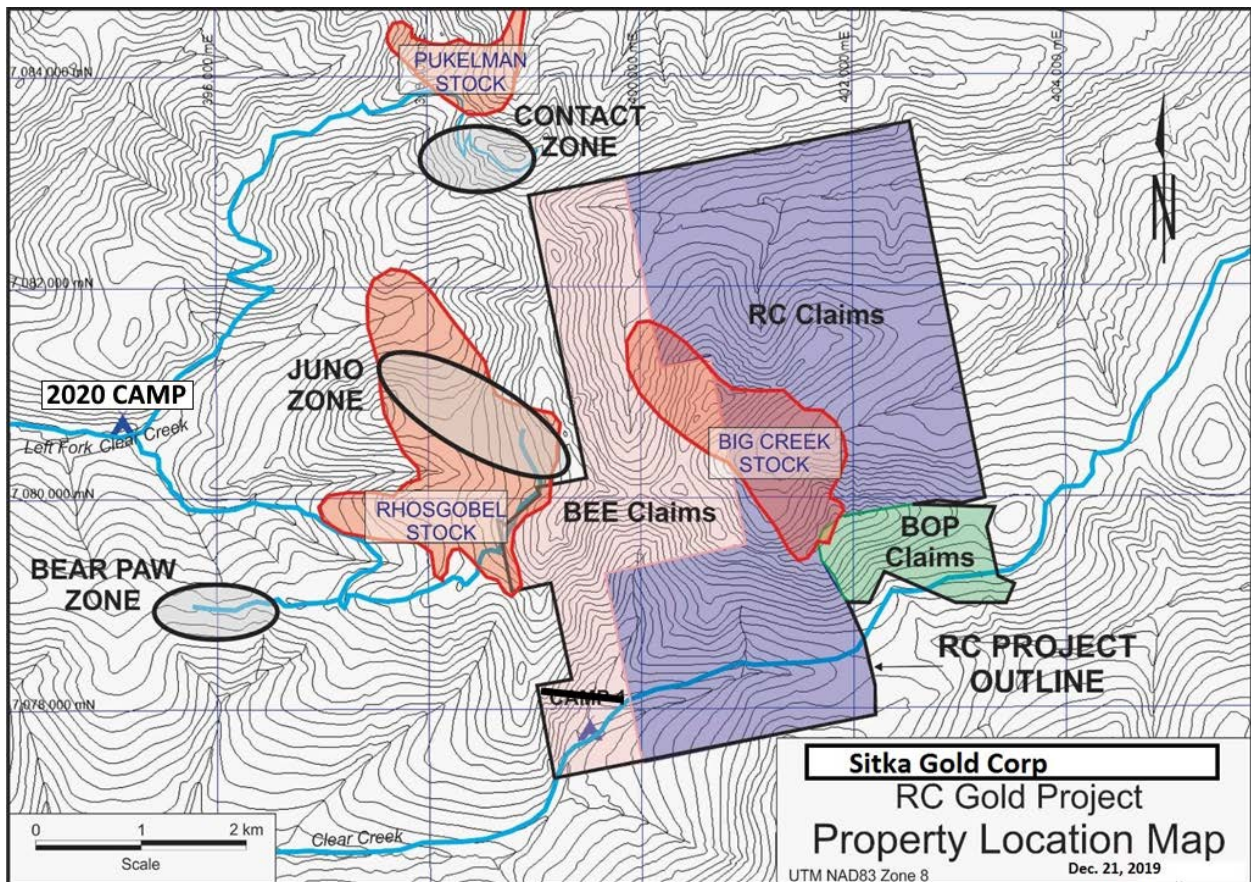


Figure 4 - RC Gold property map showing Tombstone-aged intrusions (red outlines) and mineralized zones (Contact, Juno and Bear Paw) on the adjacent Clear Creek property

The Property is underlain mostly by Yusezyu Formation metasedimentary rocks exhibiting multi-episodic deformation that results in a pervasive foliation and locally several styles of folding. Areas proximal to the Clear Creek intrusions exhibit hornfelsing and contact metamorphic and metasomatic fabrics. Stephens et. al. (2003) have divided the hornfels aureole into two zones: an inner aureole of contact metasomatism

with skarn development, strong foliation and a strong contact metamorphic overprint of biotite-andalusite; and an outer aureole characterized by a contact metamorphic overprint of biotite and andalusite.

The Big Creek Stock underlies much of the southern portion of the RC claim block (Figure 4). A hornfels zone extends more than 200 m from the intrusive contact. Minor limonitic granitic dykes extend up to 500 metres from the stock (Schulze, 2005). It has been suggested that adjacent intrusions such as Rhosgobel and Pukelman may be related as variously fractionated magma from a single parent source at depth, as they are approximately the same age and occur within a single large halo of hornfels (Schulze, 2005).

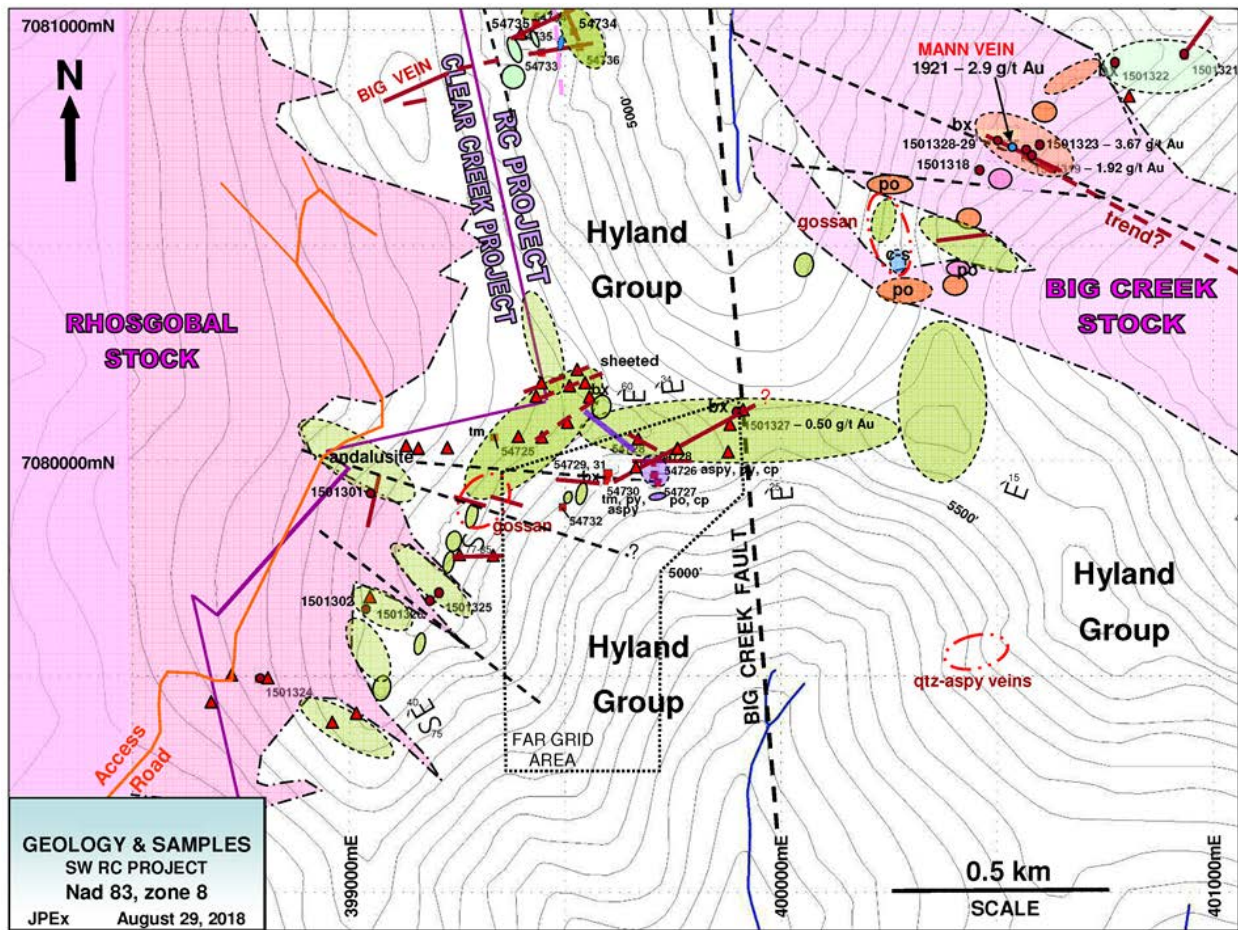


Figure 5 - 2018 Geological Mapping RC Project (Carlson, 2018).

The target at RC Gold is an Intrusion Related Gold deposit like Eagle Gold (Victoria Gold), Brewery Creek (Golden Predator) and Red Mountain in Yukon and Fort Knox, True North, Pogo and Donlin Creek in Alaska.

Coombes (1995) reports three styles of mineralization on the adjoining Clear Creek property, including gold-bearing stockwork to sheeted vein zones hosted by felsic to intermediate intrusions and adjacent hornfels zones; auriferous pyrite within fault zones cutting metasedimentary rocks; and scheelite-bearing calc-silicate skarns. The mineralization at Bear Paw on the Clear Creek property (see Figure 2) is mainly

breccia hosted with only minor felsic dikes and may be in the cupola zone of an intrusion at shallow depth below the known mineralized zone.

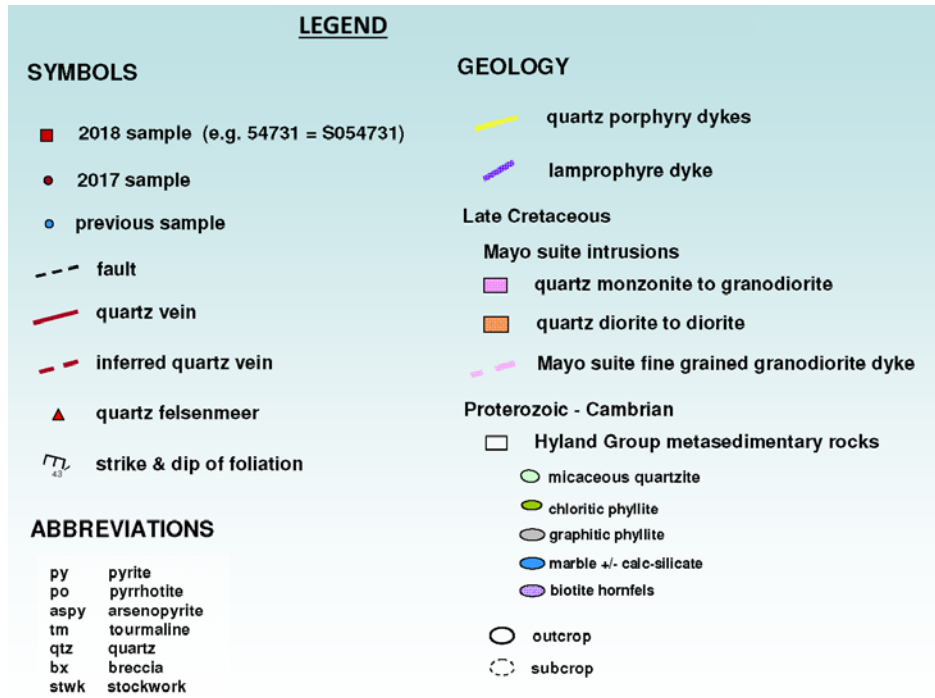


Figure 6 - Geology legend for figure 5

On the Property, a sample of quartz-arsenopyrite veining within brecciated phyllite returning a value of 1.112 opt (3.48 g/tonne) gold was obtained by Bema Industries Ltd. in 1981 near the eastern boundary of the claim block (Schulze, 2005). In the same general area, Murphy and Heon (2006) report a breccia zone where mineralized samples assayed 377 ppb gold, now known as the BIG Minfile occurrence (115 061). Coe (2017) reported quartz vein float along the new Big Creek road with gold values ranging from 115 to 244 ppb.

During the 2017 mapping program, quartz-arsenopyrite veining was observed in the Bee grid area. Three grab samples of quartz vein and breccia material from this area ran 0.317 gpt Au (with 4.6 gpt Ag and 3,383 ppm As), 0.511 gpt Au and 0.257 gpt Au (with 3,292 ppm As). A gossan area corresponding to a calc-silicate altered zone of limy metasedimentary rock occurs within the Big Creek stock (Big Creek Anomaly). A grab sample of rusty quartz breccia ran 3.6 gpt gold with 2.6 gpt Ag and 3,938 ppm As. A second grab of similar quartz breccia assayed 1.919 gpt Au with 3 gpt Ag and 769 ppm As (Carlson, G., 2018).

Deposit Model

More recent exploration on the Property has been focused on identifying an intrusion related gold system (“IRGS”) which have many similarities to orogenic gold deposits. The project area lies in an underexplored part of the loosely defined Tintina Gold Province (Figure 7). This metallurgical province has past production of 29.9 million ounces and 39.3 million ounces of resources for total gold resources of 69.2 million ounces. The property is part of the Tombstone Gold Belt (pink shading in Figure XX1) which is the prominent host to IRGS in Yukon and Alaska, notable deposits from the belt include low grade, high tonnage examples such as: Fort Knox in Alaska with 117.09 million tonnes at a gold grade of 0.86 g/t (4.1 million ounces; Fairbanks Gold Mining Inc.) and Eagle Gold with 116 million tonnes at a diluted grade of 0.66 g/t Au (Dublin Gulch; Victoria Gold, 2018) and similar to Brewery Creek epizonal deposit with 17.172 million tonnes at a gold grade of 1.45 g/t (0.726 million ounces; Barr, 2013).

Gold mineralization on the Clear Creek intrusions share strong similarities with the Eagle Gold deposit and the Fort Knox deposit in Alaska, including sheeted quartz vein systems hosted within intrusions, anomalous bismuth, tungsten, and arsenic as well as mineralized metasediments adjacent to the intrusive bodies.



Figure 7 - Map of Tintina Gold Province and Deposits (Taken from Kirk, 2016; modified from Hart, 2007)

Hart (2005) describes the most common characteristics for IRGS deposits which include: 1) metaluminous to peraluminous, sub-alkalic to alkalic, volatile-rich plutons which are intermediate to felsic, 2) tectonic setting, in deformed shelf sequences well inboard of convergent plate boundaries, 3) gold associations variably with elevated W, Bi, As, Mo, Te and Sn, 4) Zoning of sulphide concentrations, low sulphide within igneous bodies increased through skarn to rich base metal veins distally (Figure 8), 5) gold mineralization emplaced post-deformation, 6) low gold grades in sheeted quartz veins within pluton and 7) typically in areas formally known for tungsten or tin deposits.

Gold mineralization in IRGS is hosted by millimeter to metre wide sheeted quartz veins and stockworks in equigranular to porphyritic granitic intrusions and adjacent country rock (hornfels). Native gold is associated with pyrite, arsenopyrite, pyrrotite, scheelite and bismuth as well as telluride minerals. A number of deposits have late and/or peripheral arsenopyrite, stibnite or galena veins.

Intrusion related deposits and occurrences within the Tombstone Gold belt are associated with mid- to late-Cretaceous intrusions hosted by the intrusions and/or the older basement rocks. There is typically a strong correlation between gold and bismuth with low and reduced sulfide mineralogy (Hart, 2007).

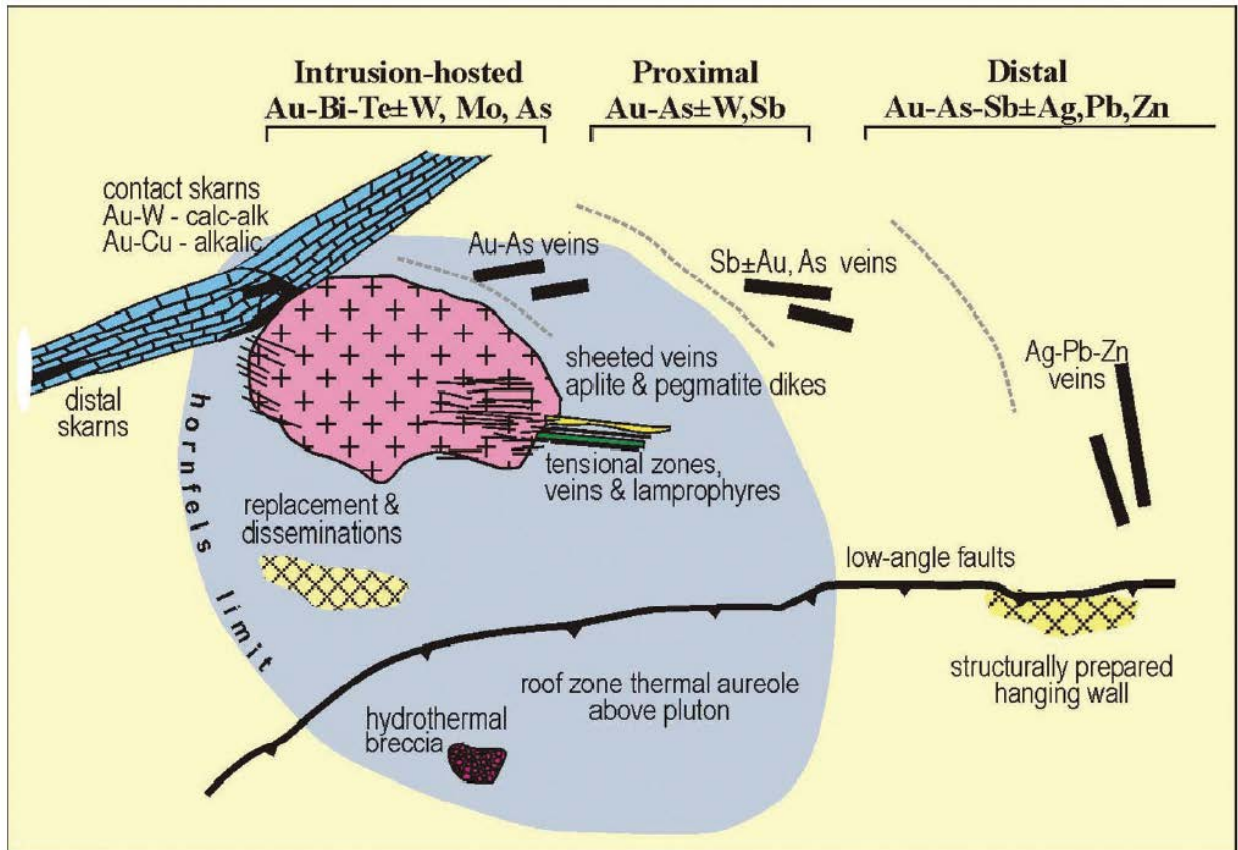


Figure 8 - Plan model of IRGS from the Tintina Gold Province (Taken from Hart, 2005)

2020 Exploration

The 2020 exploration program (the “Program”) on the RC Property included 394 meters of helicopter supported diamond drilling in 2 holes, and a LiDAR survey covering approximately 16.5 km² of the western portion of the Project. A road accessible tent camp was constructed on the north bank of Left Clear Creek (Fig 9), approximately 5 km west of the drill sites, to accommodate work crews for the Program (as well as Sitka operated programs on their adjoining Clear Creek claims and nearby Barney Ridge Project). Sitka contracted Fox Exploration to provide camp facilities and support staff, and to act as general contractor for the program. New Age Drilling Solutions of Whitehorse, YT was contracted to complete the diamond drilling; McElhanney Ltd of Vancouver, BC was contracted to complete the LiDAR survey; Vision Quest Drilling and Exploration of Whitehorse constructed the 3 drill pads; and helicopter support, supplying a Bell206L4 Long Ranger was from Fireweed Helicopters Ltd of Dawson. Analytical work was completed by ALS Canada Ltd. (“ALS”) with final analytical results received between October 6 and October 9, 2020. Certificates of Analysis from ALS can be found in Appendix 1. The Authors compiled the field data into digital maps and wrote this Report up to January 28, 2021.

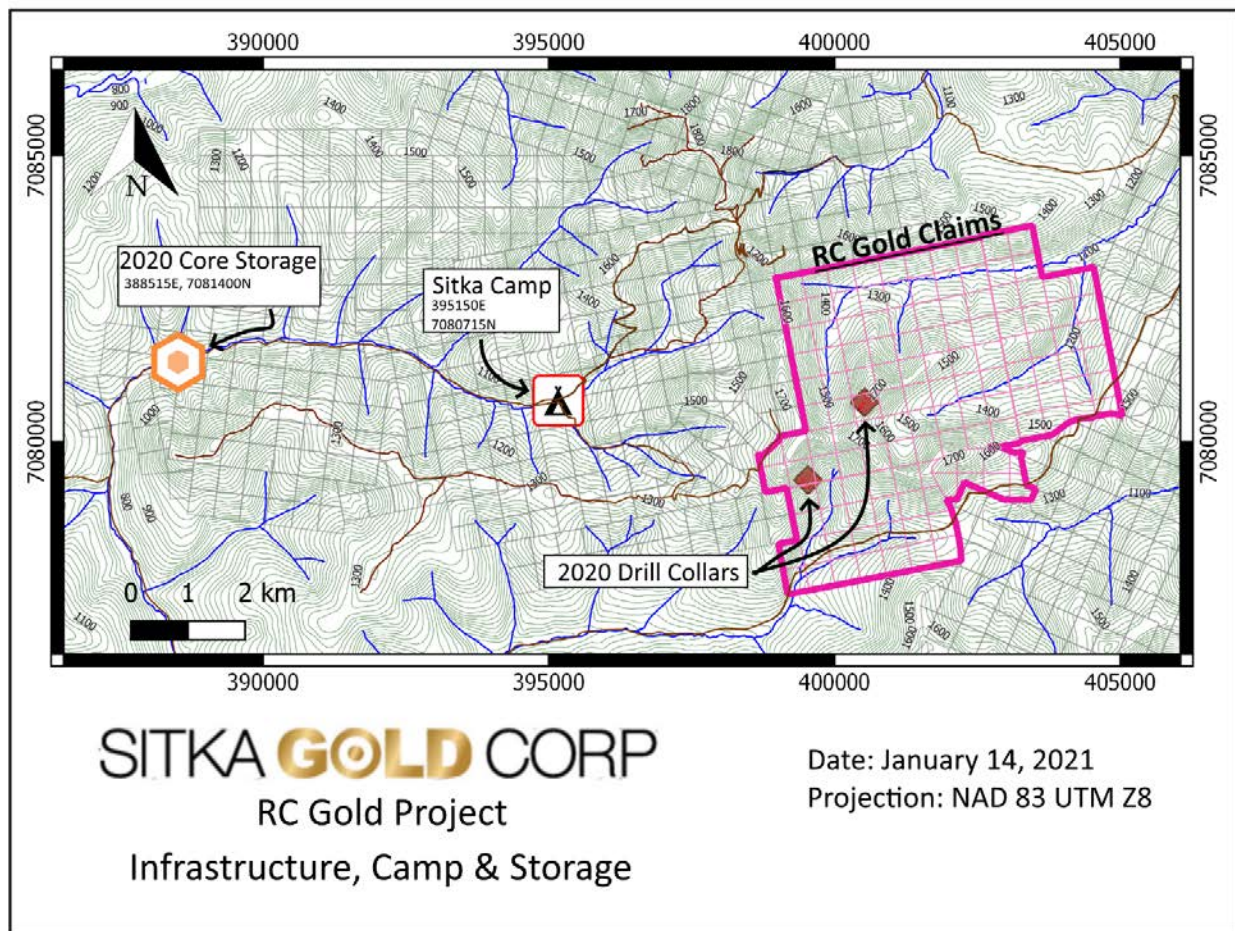


Figure 9 - RC Gold Project Camp and Core Storage Location

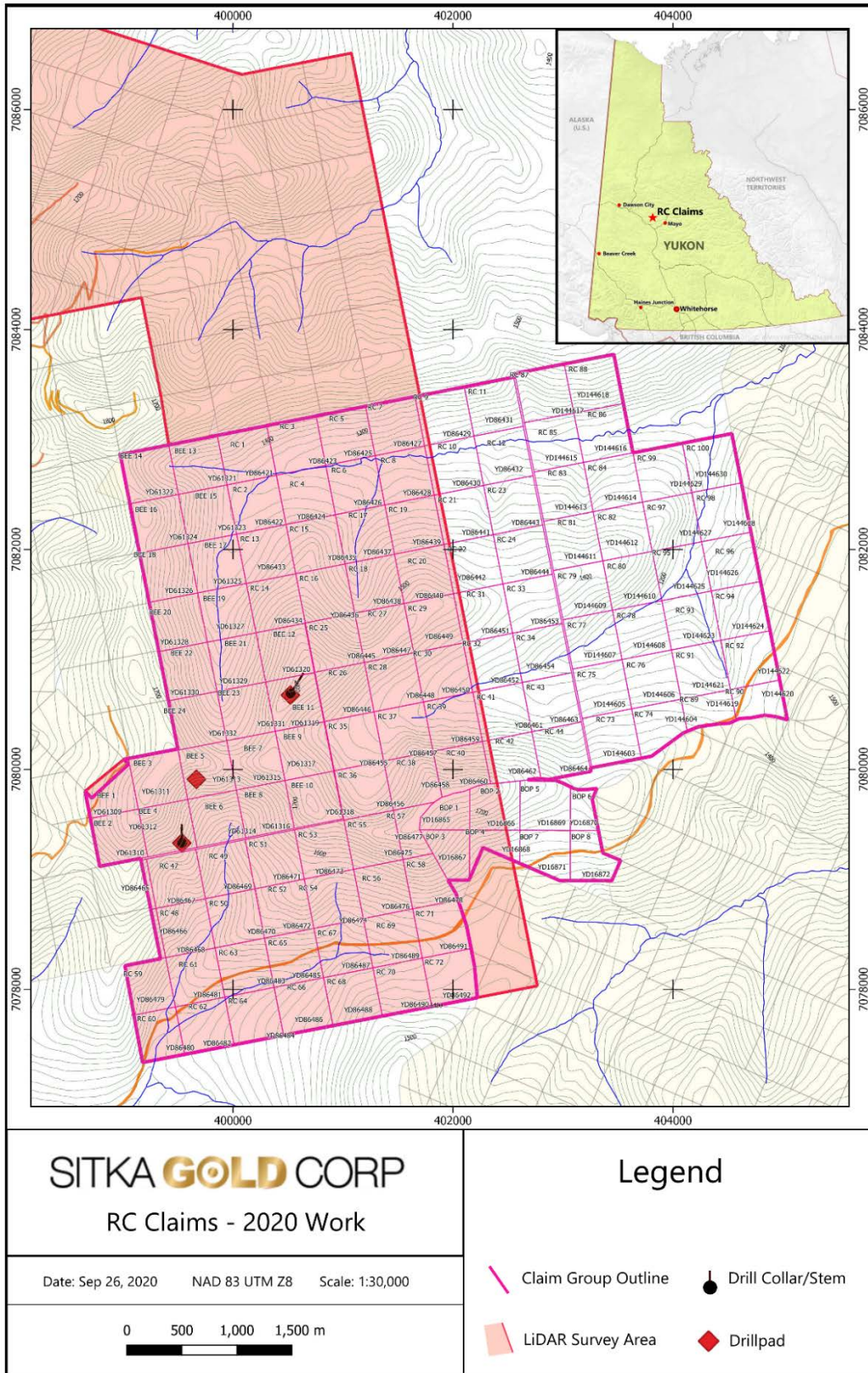


Figure 10 - 2020 Work Locations on RC Gold Project

Diamond Drilling

A total of 394 meters of NQ size diamond drilling was completed between two holes (DDRCRC-20-005 & DDRCRC-20-006) targeting mineralization at the Far Grid and the Big Creek Stock (Mann Vein). Drilling was carried out by New Age Drilling Solutions (“New Age”) of Whitehorse. 3 timbered drill pads were constructed by Vision Quest Drilling and Exploration of Whitehorse (the 3rd pad was not used in this program) to accommodate drill setups. Drill moves and support were provided by a Bell206L4 Long Ranger from Fireweed Helicopters Ltd of Dawson. Work by New Age was carried out between Aug 20th and Aug 30th 2020. The drill was demobbed from site on August 30th.

A table of drillhole collar locations and orientations is presented below (table 2) for the 2 holes completed at the Project in 2020. Figure 10 presents the location of the drillhole collars along with surface projections of the drill stems. No downhole surveys were conducted during the Program. Drill logs and assay certificates are presented in Appendix I.

Drill core was transported to the logging facilities at the Sika Camp at the end of each drill shift. The core was then teched for recovery, geologically logged, tagged for sampling, and photographed. All recovered core was sampled at site by sawing the core in half with a diamond bladed saw, and placing one half of the cut core in a labelled sample poly bag along with the corresponding portion of the sample tag. The poly bags were then zip tied and packaged in a rice bag with several other samples, which was then closed with a security tag and shipped to ALS in Whitehorse as single-hole-shipments to be prepped for assay. In total 386.2 meters of core was recovered and analyzed as 206 unique samples. In addition to the core samples, standards and blanks were inserted into the sample sequence alternating between a standard and a blank every tenth (10th) sample. Standards inserted in to the sequence were certified reference material (“CRM”) provided by CDN Resource Laboratories Inc (“CDN”). CRM’s used in this program were CDN-GS-2U and CDN-GS-PJ4 which have stated Au values of 2.12 and 0.479 ppm respectively. Cut drill core for the program herein described is now stored on the neighbouring Barney Ridge property, located approximately 6.5 km to west of the Sitka Camp along the Left Clear Creek access road (Figure 9).

Drillholes DDRCRC-20-005 and DDRCRC-20-006 were prepped and assayed at ALS. Preparation at the ALS lab consisted of fine crushing to 70% < 2mm, followed by splitting to 1 kg and pulverize the subsample to 85% < 75 micrometers. Assays consisted of a 35 element aqua regia digestion ICP-AES (ALS Code ME-ICP41) along with a 30 g fire assay ICP-AES finish for gold (ALS Code Au-ICP21).

Table 2 – Diamond Drillhole Locations/Orientations

Drillhole ID	Easting (UTM Z8)	Northing (UTM Z8)	Elevation (masl)	Azimuth (collar)	Dip (collar)	Length Final (m)
DDRCRC-20-005	399532	7079329	1520	360	-45	173
DDRCRC-20-006	400527	7080687	1753	35	-45	221

DDRCRC-20-005

DDRCCC-20-005 was drilled at an azimuth of 360 degrees and a dip of -45 degrees for a total depth of 173 meters to test a target at the FAR Grid Zone (Figures 5 & 10). This was the first drill hole to test a coincident broad gold geochemical and IP chargeability anomaly outlined from previous exploration work (Coe 2019). The hole encountered hornfelsed metasedimentary units throughout its entire length sporadically mineralized with a low density of sheeted-style quartz veins (generally <1mm, up to 10's of cm). Pyrrhotite was common throughout the hole. Gold grades were generally at or near detection limits, and the weighted average Au grade of the 168.2 meters of recovered core was only 10 ppb. The best intersection was 4 meters between 43 and 47 meters downhole which returned a grade of 86 ppb Au.



Figure 11 - Typical section of hornfelsed metasediments with qtz veins from hole 5 (141.45-149.62m)

DDRCRC-20-006

DDRCCC-20-006 was drilled at an azimuth of 35 degrees and a dip of -45 degrees for a total depth of 221 metres to test anomalous soils and the Mann Vein showing at the Big Creek Zone located approximately 1.6 kilometres northeast of DDRCRC-20-005 (see Figures 5 & 10). This was the first drill hole to test a gold geochemical anomaly outlined from previous exploration work conducted over the area. The hole was collared and remained in intrusive diorite of the Big Creek Stock for its entire length. Numerous zones consisting of sheeted-style quartz veins returned anomalous gold values, and a significant quartz-arsenopyrite-tourmaline vein (Mann Vein) was intersected between 142.1 meters and 143.3 meters downhole returning 2.47 g/t gold and 23.2 g/t silver over the 1.2 meter interval.



Figure 12 - 1.2 meter intersection of Qtz-Tourmaline-Arsenopyrite vein from hole -006



Figure 13- Hole 6 closeup of Qtz-Tourmaline-Arsenopyrite vein ("Mann Vein") @ 143m



Figure 14- DDRCRC-20-006 81.78-90.7 m. Big Creek Stock diorite

LiDAR Survey

A LiDAR survey was performed by Mcelhanney Ltd. of Vancouver covering 16.5 km² over the western portion of the RC Project on September 23rd, 2020. The survey also included the adjoining Clear Creek claims and the nearby Barney Ridge Project (both operated by Sitka Gold). The survey used an Optech Galaxy system for LiDAR data capture and an on board Camera Phase One iXU-RS1000 RGB for orthophoto capture both mounted on a Piper Navajo fixed wing Aircraft. The mean density of the point cloud (all points) was measured at nominal 18.3 pts/m² and the bare earth (ground) point density was measured at nominal 4.5 pts/m² and the standard deviation of the airborne GPS solution for using KAR (Kinematics Ambiguity Resolution) was estimated to 0.013 m, 0.013 m and 0.022 m in East, North and height directions, respectively.

Figure 10 above shows the area of interest with respect to the RC Project covered by the survey. The LiDAR survey report from Mcelhanney Ltd along with full scale orthophoto and hillshade image maps can be found in Appendix II.

As of the date of this report no detailed analysis of the LiDAR point cloud data has been undertaken to assist in structural interpretation of this Project.

Data Verification

It is the Author's opinion that the sampling procedures, security measures, sample preparations, and analytical methods applied to the rock samples were diligently followed and are adequate to meet industry standards commonly accepted for this level of exploration. The Author has relied upon the adequacy and accuracy of the analytical results provided by ALS Laboratories the rock samples. Independent verification of those results has not been undertaken. The Author reconciled the field data with the analytical results and found no irregularities.

Interpretation, Conclusions and Recommendations

The 2020 exploration program at RC Gold tested 2 previously defined targets with diamond drilling, and captured LiDAR data over a significant portion of the Property. The drilling results returned no significant assays from the Far Grid target, and only a small interval of significant Au mineralization (1.2 meters returning 2.47 g/t gold and 23.2 g/t silver) at the Big Creek Stock target. However, both holes did encounter locally anomalous (typically in the 10-100 ppb range) Au intervals, and the larger target zones should not be discounted off-hand. The Qtz-Tourmaline-Arsenopyrite bearing Mann vein intersection, which also returned a significant Bi value of 237 ppm, from the Big Creek target lends evidence to there

being a gold-bearing hydrothermal system of intrusion related gold deposit affinity within the Big Creek Stock.

The large number of gold occurrences within the Tombstone Gold Belt clearly shows the highly prospective nature of this setting for gold deposits. Located in the heart of the TGB, intruded by intermediate to felsic intrusions with metasedimentary (hornfels) aureole, previously mapped quartz stockwork and breccias in the thermal aureole, auriferous mineralization within quartz veins and sheeted quartz veins, strong associations with Bi, W, and As, low sulphide content with a reduced mineral assemblage (po-py-asp) are supportive that this property has continued potential to host an intrusion related gold deposit.

Further detailed structural mapping may significantly assist in delineating additional gold bearing mineralization. A detailed interpretation of the LiDAR data set should be undertaken prior to additional field mapping exercises to assist in targeting zones with a potential for high structural density. The steeply dipping east-west mineralized quartz veins that have been observed and sampled on this and the surrounding properties represent the most favourable vein set orientation for gold mineralization in the area. This is due to the continued development of east-west dilatational vein sets during post tectonic activity which introduced additional mineralized fluids. The intersection of these east-west sets with north-east or north-west trending structures or breaks are prime targets. In particular, investigation of the Big Creek Stock should be pursued to the west near the margin of the stock, and projected intersection of the Mann Vein structure with the mapped Big Creek Fault.

While the Property is located in a relatively isolated part of the Yukon, local placer operations and historic hard rock exploration have resulted in a gravel access road through the southern portion of the property, and a 4X4 road to within 250 meters of the property's western boundary which provide some access to the property which may be possibly developed further prior to additional drill campaigns alleviating the need for helicopters. Dawson City, located approximately 110 kilometres from the Property, offers a wide range of services including equipment, supplies and labor. Reasonable access to the Property and its proximity to a service center certainly improve the project's logistics and relative cost of exploration work.

The RC Project remains highly prospective for the discovery of gold mineralization related to Tombstone Suite Intrusives, and additional prospecting, mapping, and infill soil sampling should be completed prior to additional mechanical work which should include trail construction and trenching prior to drilling.

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Certificate of Qualifications

I, Joel Cameron Gillham, do hereby declare that:

- 1) I am currently working as a consultant out of my home in Vancouver, British Columbia;
- 2) I graduated with a Bachelor of Science degree from Simon Fraser University in 2007;
- 3) I have worked as a geological scientist in the mineral exploration continuously since 2005;
- 4) I am not aware of any material fact or material change with respect to the subject matter of this report, the omission to disclose which makes this report misleading;
- 5) I have not previously worked on the property that is the subject of this report prior to the work herein disclosed, but have completed an extensive literature search and reviewed all available data to me.

Dated at Vancouver, British Columbia this 28th day of January, 2021



Joel C. Gillham

Statement of Costs

2020 RC Gold: STATEMENT OF EXPENDITURES				
<u>Company</u>	<u>Invoice Description</u>	<u>Invoice Total</u>	<u>RC Gold Portion of Invoice</u>	<u>Notes</u>
Fox Exploration Invoices (20103, 20107, 20108)	Project supervision, geological crew, camp w/ support staff, truck and equipment rental, mob/demob...	\$558,295.65	\$123,912.15	Camp and support staff used for Clear Creek, RC Gold and Barney Ridge work programs. 30% of Fox invoice, less helicopter, pad building & analytical charges, applied to Clear Creek
Fireweed Helicopters (Invoice 5507)	Helicopter Support	\$29,280.87	\$29,280.87	
Horizon Helicopters (5432539)	Helicopter Support	\$64,676.48	\$64,676.48	
GroundTruth Exploration (10411)	Soil Sampling	\$24,585.56	\$9,485.01	RC Gold portion of invoice, 218 soil samples collected
McElhenney	LiDAR Survey	\$48,000.00	\$16,000.00	1/3 applied to RC Gold (1/3 to Barney Ridge; 1/3 to Clear Creek)
Bureau Veritas (VANI370875)	Soil Sampling Analysis	\$5,402.04	\$5,402.04	218 RC Gold soil samples analysed
ALS Laboratory (5272767, 5279542)	Analytical	\$1,982.57	\$8,635.39	RC Gold drill core assays
Vision Quest Exploration	Pad Building	\$26,565.00	\$26,565.00	for heli supported drilling
New Age Invoices (20191021, 20191025)	Diamond Drilling	\$365,468.97	\$119,438.49	1/3 applied to RC Gold (2/3 applied to Clear Creek,) less Barney Ridge road fixing and trenching
Final Assessment Report		\$4,000.00	\$4,000.00	invoice pending
TOTAL:			\$407,395.43	

Supporting documents for the cost statement are included in Appendix II

APPENDIX I

Drill Logs and Assay Certificates

Diamond Drill Descriptive Log

Drillhole: DDRCCC-20-005

Logger: J Gillham

Collar: (UTM Nad83 Z8) 399532E, 7079329N, 1520 masl

Azimuth: 360

Dip: -45deg

Total Length: 173 meters

Hole	From_m	To_m	Lithology	Colour	Grain size	Description
DDRCRC-20-005	0	4.8	CAS			Casing to 4.8 m
DDRCRC-20-005	4.8	173	B SHT	dk grey	f.g-vfg	<p>Foliated metasediments. Mostly (85-90%) biotite schist with minor quartzite and calcareous interbeds. Metamorphic quartz boudins/blowouts semi-conformable to foliation ~5% of the hole, often accompanied by chlorite selvages and some Py-Po. Foliation is generally between 5-30deg TCA most commonly @20deg and displays local parasitic folding. ~1-2% disseminated sulphide, mostly Po >>Py. This hole has very little in the way of sheeted vein style quartz(sulphide).</p> <p>@80m 20mm qtz black qtz vein (chl? rock flour?) trace sulphides, @ 55deg TCA cutting foliation @20m ~25mm qtz vein @ 15deg TCA crosss cutting foliation. white to grey qtz w some green (chl alt) wallrock selvages. trace pyrite</p> <p>@70-80m a few FeOX rich 'veinlets' to 2mm that cut foliation @ 45deg + 15-20deg TCA. Generally very little 'sheeted veins</p> <p>@142-149.5 okay qtz veined zone ~1-2%. generally thin veins w qtz>>trace Py on margins. Movst veins 5-60deg TCA & semi //. Some lower angles. Biotite +/- limonite 'veinlets'@20degTCA and rotated 90deg to foliation</p>

Diamond Drill Log - Qtz (sulphide) Vein Log

Drillhole: DDRCCC-20-005

Logger: J Gillham

Collar: (UTM Nad83 Z8) 399532E, 7079329N, 1520 masl

Azimuth: 360

Dip: -45deg

Total Length: 173 meters

Drillhole	From_m	To_m	Interval (m)	Vein count#	Tot_Vein width (mm)	Vein_%	Comments
DDRCRC-20-005	5	14	9				
DDRCRC-20-005	14	17	3	2	2	0.1%	
DDRCRC-20-005	17	20	3	1	1	0.0%	
DDRCRC-20-005	20	21	1	3	27	2.7%	25mm vn
DDRCRC-20-005	21	23	2	0	0	0.0%	
DDRCRC-20-005	23	26	3	0	0	0.0%	
DDRCRC-20-005	26	29	3	1	1	0.0%	
DDRCRC-20-005	29	32	3	5	6	0.2%	
DDRCRC-20-005	32	35	3	4	4	0.1%	
DDRCRC-20-005	35	38	3	4	8	0.3%	
DDRCRC-20-005	38	41	3	1	1	0.0%	
DDRCRC-20-005	41	44	3	3	3	0.1%	
DDRCRC-20-005	44	47	3	1	1	0.0%	
DDRCRC-20-005	47	50	3	2	2	0.1%	
DDRCRC-20-005	50	53	3	5	5	0.2%	
DDRCRC-20-005	53	53.5	0.5	1	80	16.0%	vein or metamorphic?
DDRCRC-20-005	53.5	56	2.5	0	0	0.0%	
DDRCRC-20-005	56	59	3	1	1	0.0%	
DDRCRC-20-005	59	62	3	0	0	0.0%	
DDRCRC-20-005	62	65	3	0	0	0.0%	
DDRCRC-20-005	65	68	3	0	0	0.0%	
DDRCRC-20-005	68	71	3	0	0	0.0%	
DDRCRC-20-005	71	74	3	0	0	0.0%	
DDRCRC-20-005	74	77	3	4	6	0.2%	
DDRCRC-20-005	77	80	3	2	21	0.7%	20mm qtz vn
DDRCRC-20-005	80	83	3	0	0	0.0%	
DDRCRC-20-005	83	86	3	4	4	0.1%	
DDRCRC-20-005	86	89	3	0	0	0.0%	
DDRCRC-20-005	89	92	3	0	0	0.0%	
DDRCRC-20-005	92	95	3	1	40	1.3%	
DDRCRC-20-005	95	98	3	1	1	0.0%	
DDRCRC-20-005	98	101	3	0	0	0.0%	
DDRCRC-20-005	101	104	3	0	0	0.0%	
DDRCRC-20-005	104	107	3	3	3	0.1%	
DDRCRC-20-005	107	110	3	1	30	1.0%	
DDRCRC-20-005	110	113	3	4	4	0.1%	
DDRCRC-20-005	113	116	3	1	20	0.7%	
DDRCRC-20-005	116	119	3	2	2	0.1%	
DDRCRC-20-005	119	122	3	1	5	0.2%	
DDRCRC-20-005	122	125	3	2	2	0.1%	

DDRCRC-20-005	125	128	3	1	1	0.0%	
DDRCRC-20-005	128	131	3	1	15	0.5%	trace CPY
DDRCRC-20-005	131	134	3	1	5	0.2%	trace CPY
DDRCRC-20-005	134	137	3	0	0	0.0%	
DDRCRC-20-005	137	140	3	4	8	0.3%	
DDRCRC-20-005	140	143	3	9	29	1.0%	
DDRCRC-20-005	143	146	3	17	63	2.1%	
DDRCRC-20-005	146	149	3	17	64	2.1%	
DDRCRC-20-005	149	152	3	7	21	0.7%	
DDRCRC-20-005	152	155	3	10	26	0.9%	
DDRCRC-20-005	155	158	3	1	1	0.0%	
DDRCRC-20-005	158	161	3	11	50	1.7%	broken, poor recovery
DDRCRC-20-005	161	164	3	28	37	1.2%	
DDRCRC-20-005	164	167	3	0	0	0.0%	
DDRCRC-20-005	167	170	3	13	126	4.2%	100mm vn, trace CPY
DDRCRC-20-005	170	173	3	3	4	0.1%	

Diamond Drill Geotech/Recovery					
Drillhole: DDRCCC-20-005			Logger: J Gillham		
Collar: (UTM Nad83 Z8) 399532E, 7079329N, 1520 masl					
Azimuth: 360		Dip: -45deg		Total Length: 173 meters	
Drillhole	From_m	To_m	Interval_m	Rec'd_m	Rec'd_%
DDRCRC-20-005	5	8	3	1.9	63.33
DDRCRC-20-005	8	11	3	3.2	106.67
DDRCRC-20-005	11	14	3	3.01	100.33
DDRCRC-20-005	14	17	3	2.95	98.33
DDRCRC-20-005	17	20	3	2.63	87.67
DDRCRC-20-005	20	23	3	2.77	92.33
DDRCRC-20-005	23	26	3	2.85	95
DDRCRC-20-005	26	29	3	2.98	99.33
DDRCRC-20-005	29	32	3	2.87	95.67
DDRCRC-20-005	32	35	3	2.72	90.67
DDRCRC-20-005	35	38	3	3.2	106.67
DDRCRC-20-005	38	41	3	3.02	100.67
DDRCRC-20-005	41	44	3	2.83	94.33
DDRCRC-20-005	44	47	3	2.93	97.67
DDRCRC-20-005	47	50	3	2.92	97.33
DDRCRC-20-005	50	53	3	2.81	93.67
DDRCRC-20-005	53	56	3	2.91	97
DDRCRC-20-005	56	59	3	3.07	102.33
DDRCRC-20-005	59	62	3	2.95	98.33
DDRCRC-20-005	62	65	3	3.05	101.67
DDRCRC-20-005	65	68	3	2.82	94
DDRCRC-20-005	68	71	3	2.96	98.67
DDRCRC-20-005	71	74	3	2.78	92.67
DDRCRC-20-005	74	77	3	2.92	97.33
DDRCRC-20-005	77	80	3	3.02	100.67
DDRCRC-20-005	80	83	3	2.9	96.67
DDRCRC-20-005	83	86	3	2.86	95.33
DDRCRC-20-005	86	89	3	2.91	97
DDRCRC-20-005	89	92	3	3.06	102
DDRCRC-20-005	92	95	3	3	100
DDRCRC-20-005	95	98	3	2.92	97.33
DDRCRC-20-005	98	101	3	2.95	98.33
DDRCRC-20-005	101	104	3	3.01	100.33
DDRCRC-20-005	104	107	3	2.91	97
DDRCRC-20-005	107	110	3	2.95	98.33
DDRCRC-20-005	110	113	3	2.91	97
DDRCRC-20-005	113	116	3	2.94	98
DDRCRC-20-005	116	119	3	2.84	94.67
DDRCRC-20-005	119	122	3	2.72	90.67
DDRCRC-20-005	122	125	3	3.01	100.33
DDRCRC-20-005	125	128	3	2.94	98
DDRCRC-20-005	128	131	3	2.91	97

DDRCRC-20-005	131	134	3	2.9	96.67
DDRCRC-20-005	134	137	3	2.91	97
DDRCRC-20-005	137	140	3	2.95	98.33
DDRCRC-20-005	140	143	3	2.7	90
DDRCRC-20-005	143	146	3	3.1	103.33
DDRCRC-20-005	146	149	3	2.92	97.33
DDRCRC-20-005	149	152	3	2.59	86.33
DDRCRC-20-005	152	155	3	2.75	91.67
DDRCRC-20-005	155	158	3	2.93	97.67
DDRCRC-20-005	158	161	3	1.86	62
DDRCRC-20-005	161	164	3	2.97	99
DDRCRC-20-005	164	167	3	2.7	90
DDRCRC-20-005	167	170	3	2.84	94.67
DDRCRC-20-005	170	173	3	2.73	91

Diamond Drill Descriptive Log						
Drillhole: DDRCCC-20-006			Logger: J Gillham			
Collar: (UTM Nad83 Z8) 400527E, 7080687N, 1753 masl						
Azimuth: 35		Dip: -45deg		Total Length: 221 meters		
Hole	From_m	To_m	Lithology	Colour	Grain size	Description
DDRCRC-20-006	0	3	CAS			Casing to 3m
DDRCRC-20-006	3	142.1	DIOR	dk grey		equigranular diorite of the Big Creek Stock. F.g phytic mafics <1mm (20%) mostly Bte and Amphibole(?), and vfg feldspar qtz. 60.8-62.2 Fault zone @ 20deg TCA ~20cm o orange gouge->grey gouge->rubbly DIOR @69.5m 30mm qtz vn with tourmaline-Po selvages @ 40deg TCA @76.4m 25mm qtz vn with up to 10% ASPY clots @ 40deg TCA @91.95-95.4m Oxidized zone - brick red to orange alteration of the DIOR, most of the interval is sand textured rubble with a few unaltered intervals (to 40cm core length ~15% of int). 1mm qtz veins (sheeted // in non rubbled core) mostly between 92-92.3m. Upper & lower ctcs @ 45deg TCA @130.28-131.2m ~30mm Qtz-Tourmaline-ASPY vein sub // TCA offset by a 20mm vein of same @ 40deg TCA.
DDRCRC-20-006	142.1	143.3	DIOR	dk grey		Quartz Tourmaline Arsenopyrite vein "Mann Vein" hosted in Big Creek Diorite (as above). AsPy as large aggregate clots to 200mm ~ 5% of interval and more abundant along the margins. Trace Py + CPY can be seen in the ASPY. Tourmaline is 5% of interval, more abundant along vein margins and snakes through the qtz up to several cm wide. Quartz is white 'bull qtz' but slightly rusty on fractures. Contacts of vein are 30-40deg TCA
DDRCRC-20-006	143.3	221	DIOR	dk grey		Big Creek Diorite continues as above. @178.9-179.3m 40mm qtz-AsPy vein @ 25deg TCA. Weak chl alt of selvedge. AsPy is 2-3% and clots to 8mm @182.86-183.2m Qtz-Tm(2%)-AsPy(3%) vein @ 30deg TCA. @195.6-196.18m 150mm Qtz-Tm-Aspy vein. Trace cpy. @ 30deg TCA. Similar to above Qtz-Tm-Aspy veins

Diamond Drill Log - Qtz (sulphide) Vein Log

Drillhole: DDRCCC-20-006

Logger: J Gillham

Collar: (UTM Nad83 Z8) 400527E, 7080687N, 1753 masl

Azimuth: 35

Dip: -45deg

Total Length: 221 meters

Drillhole	From_m	To_m	Interval (m)	Vein count#	Tot_Vein width (mm)	Vein_ %	Comments
DDRCRC-20-006	3	5	2	1	2	0.1%	
DDRCRC-20-006	5	8	3	0	0	0.0%	
DDRCRC-20-006	8	11	3	3	9	0.3%	
DDRCRC-20-006	11	14	3	2	11	0.4%	
DDRCRC-20-006	14	17	3	1	1	0.0%	
DDRCRC-20-006	17	20	3	1	5	0.2%	
DDRCRC-20-006	20	23	3	4	11	0.4%	
DDRCRC-20-006	23	26	3	1	5	0.2%	
DDRCRC-20-006	26	29	3	0	0	0.0%	
DDRCRC-20-006	29	32	3	0	0	0.0%	
DDRCRC-20-006	32	35	3	3	24	0.8%	
DDRCRC-20-006	35	38	3	1	2	0.1%	
DDRCRC-20-006	38	41	3	2	6	0.2%	
DDRCRC-20-006	41	44	3	1	8	0.3%	
DDRCRC-20-006	44	47	3	2	15	0.5%	
DDRCRC-20-006	47	50	3	1	2	0.1%	
DDRCRC-20-006	50	53	3	1	1	0.0%	
DDRCRC-20-006	53	56	3	1	1	0.0%	
DDRCRC-20-006	56	59	3	2	4	0.1%	
DDRCRC-20-006	59	62	3	1	2	0.1%	fault gouge zone
DDRCRC-20-006	62	65	3	1	10	0.3%	
DDRCRC-20-006	65	68	3	0	0	0.0%	
DDRCRC-20-006	68	71	3	3	33	1.1%	30 mm Vn
DDRCRC-20-006	71	74	3	1	2	0.1%	
DDRCRC-20-006	74	77	3	3	28	0.9%	ASPY-Qtz vn 25mm
DDRCRC-20-006	77	80	3	3	9	0.3%	
DDRCRC-20-006	80	83	3	1	1	0.0%	
DDRCRC-20-006	83	86	3	5	8	0.3%	
DDRCRC-20-006	86	89	3	3	6	0.2%	
DDRCRC-20-006	89	92	3	7	15	0.5%	
DDRCRC-20-006	92	95	3	7	7	0.2%	
DDRCRC-20-006	95	98	3	1	50	1.7%	Alt hem 'sand' and qtz
DDRCRC-20-006	98	101	3	2	32	1.1%	Alt hem 'sand' and qtz
DDRCRC-20-006	101	104	3	6	11	0.4%	ASPY rich
DDRCRC-20-006	104	107	3	2	15	0.5%	ASPY rich
DDRCRC-20-006	107	110	3	2	3	0.1%	
DDRCRC-20-006	110	113	3	0	0	0.0%	
DDRCRC-20-006	113	116	3	1	1	0.0%	
DDRCRC-20-006	116	119	3	0	0	0.0%	
DDRCRC-20-006	119	122	3	0	0	0.0%	

DDRCRC-20-006	122	125	3	1	1	0.0%	
DDRCRC-20-006	125	128	3	2	10	0.3%	
DDRCRC-20-006	128	130.28	2.28	6	14	0.6%	
DDRCRC-20-006	130.28	131	0.72	2	50	6.9%	20mm vn @ 45d offsetting a 30mm 10degTCA
DDRCRC-20-006	131	134	3	5	19	0.6%	bladed calcite
DDRCRC-20-006	134	137	3	4	5	0.2%	
DDRCRC-20-006	137	140	3	4	6	0.2%	
DDRCRC-20-006	140	142.1	2.1	4	7	0.3%	
DDRCRC-20-006	142.1	143.3	1.2	1	900	75.0%	Mann Vn (qtz-tourm-ASP)
DDRCRC-20-006	143.3	146	2.7	8	19	0.7%	
DDRCRC-20-006	146	149	3	1	1	0.0%	
DDRCRC-20-006	149	152	3	1	1	0.0%	
DDRCRC-20-006	152	155	3	0	0	0.0%	
DDRCRC-20-006	155	158	3	1	2	0.1%	
DDRCRC-20-006	158	161	3	0	0	0.0%	
DDRCRC-20-006	161	164	3	0	0	0.0%	
DDRCRC-20-006	164	167	3	4	7	0.2%	
DDRCRC-20-006	167	170	3	2	3	0.1%	
DDRCRC-20-006	170	173	3	1	1	0.0%	
DDRCRC-20-006	173	176	3	0	0	0.0%	
DDRCRC-20-006	176	178.9	2.9	0	0	0.0%	
DDRCRC-20-006	178.9	179.4	0.5	1	40	8.0%	VN @25deg TCA
DDRCRC-20-006	179.4	182	2.6	0	0	0.0%	
DDRCRC-20-006	182	182.86	0.86	0	0	0.0%	
DDRCRC-20-006	182.86	183.2	0.34	1	30	8.8%	Vn @ 30deg TCA
DDRCRC-20-006	183.2	185	1.8	0	0	0.0%	
DDRCRC-20-006	185	188	3	0	0	0.0%	
DDRCRC-20-006	188	191	3	0	0	0.0%	
DDRCRC-20-006	191	194	3	0	0	0.0%	
DDRCRC-20-006	194	195.6	1.6	0	0	0.0%	
DDRCRC-20-006	195.6	196.18	0.58	1	150	25.9%	Little Mann vein
DDRCRC-20-006	196.18	197	0.82	3	62	7.6%	
DDRCRC-20-006	197	200	3	3	5	0.2%	
DDRCRC-20-006	200	203	3	3	6	0.2%	
DDRCRC-20-006	203	206	3	3	5	0.2%	
DDRCRC-20-006	206	209	3	3	3	0.1%	
DDRCRC-20-006	209	212	3	1	3	0.1%	
DDRCRC-20-006	212	215	3	8	18	0.6%	tourmaline
DDRCRC-20-006	215	218	3	2	3	0.1%	
DDRCRC-20-006	218	221	3	4	12	0.4%	tourmaline

Diamond Drill Geotech/Recovery					
Drillhole: DDRCCC-20-006			Logger: J Gillham		
Collar: (UTM Nad83 Z8) 400527E, 7080687N, 1753 masl					
Azimuth: 35		Dip: -45deg		Total Length: 221 meters	
Drillhole	From_m	To_m	Interval_m	Rec'd_m	Rec'd_%
DDRCRC-20-006	3	5	2	1.8	90.00
DDRCRC-20-006	5	8	3	2.62	87.33
DDRCRC-20-006	8	11	3	2.96	98.67
DDRCRC-20-006	11	14	3	2.75	91.67
DDRCRC-20-006	14	17	3	2.76	92.00
DDRCRC-20-006	17	20	3	2.71	90.33
DDRCRC-20-006	20	23	3	3	100.00
DDRCRC-20-006	23	26	3	2.91	97.00
DDRCRC-20-006	26	29	3	3.02	100.67
DDRCRC-20-006	29	32	3	2.78	92.67
DDRCRC-20-006	32	35	3	3.01	100.33
DDRCRC-20-006	35	38	3	2.6	86.67
DDRCRC-20-006	38	41	3	2.93	97.67
DDRCRC-20-006	41	44	3	2.91	97.00
DDRCRC-20-006	44	47	3	3.02	100.67
DDRCRC-20-006	47	50	3	2.99	99.67
DDRCRC-20-006	50	53	3	2.96	98.67
DDRCRC-20-006	53	56	3	2.86	95.33
DDRCRC-20-006	56	59	3	2.97	99.00
DDRCRC-20-006	59	62	3	2.78	92.67
DDRCRC-20-006	62	65	3	2.7	90.00
DDRCRC-20-006	65	68	3	2.93	97.67
DDRCRC-20-006	68	71	3	3.15	105.00
DDRCRC-20-006	71	74	3	2.56	85.33
DDRCRC-20-006	74	77	3	2.82	94.00
DDRCRC-20-006	77	80	3	3.01	100.33
DDRCRC-20-006	80	83	3	3.08	102.67
DDRCRC-20-006	83	86	3	2.9	96.67
DDRCRC-20-006	86	89	3	2.84	94.67
DDRCRC-20-006	89	92	3	2.9	96.67
DDRCRC-20-006	92	95	3	2.89	96.33
DDRCRC-20-006	95	98	3	2.57	85.67
DDRCRC-20-006	98	101	3	2.92	97.33
DDRCRC-20-006	101	104	3	3	100.00
DDRCRC-20-006	104	107	3	2.98	99.33
DDRCRC-20-006	107	110	3	3.02	100.67
DDRCRC-20-006	110	113	3	2.98	99.33
DDRCRC-20-006	113	116	3	2.88	96.00
DDRCRC-20-006	116	119	3	3.04	101.33
DDRCRC-20-006	119	122	3	2.91	97.00
DDRCRC-20-006	122	125	3	3.01	100.33
DDRCRC-20-006	125	128	3	2.82	94.00

DDRCRC-20-006	128	131	3	3.02	100.67
DDRCRC-20-006	131	134	3	2.7	90.00
DDRCRC-20-006	134	137	3	2.93	97.67
DDRCRC-20-006	137	140	3	2.98	99.33
DDRCRC-20-006	140	143	3	2.85	95.00
DDRCRC-20-006	143	146	3	3.01	100.33
DDRCRC-20-006	146	149	3	2.99	99.67
DDRCRC-20-006	149	152	3	2.93	97.67
DDRCRC-20-006	152	155	3	2.84	94.67
DDRCRC-20-006	155	158	3	2.95	98.33
DDRCRC-20-006	158	161	3	2.94	98.00
DDRCRC-20-006	161	164	3	2.81	93.67
DDRCRC-20-006	164	167	3	3.04	101.33
DDRCRC-20-006	167	170	3	2.91	97.00
DDRCRC-20-006	170	173	3	2.96	98.67
DDRCRC-20-006	173	176	3	2.9	96.67
DDRCRC-20-006	176	179	3	2.93	97.67
DDRCRC-20-006	179	182	3	2.92	97.33
DDRCRC-20-006	182	185	3	2.96	98.67
DDRCRC-20-006	185	188	3	2.87	95.67
DDRCRC-20-006	188	191	3	2.97	99.00
DDRCRC-20-006	191	194	3	2.89	96.33
DDRCRC-20-006	194	197	3	3	100.00
DDRCRC-20-006	197	200	3	2.94	98.00
DDRCRC-20-006	200	203	3	2.88	96.00
DDRCRC-20-006	203	206	3	3.02	100.67
DDRCRC-20-006	206	209	3	2.91	97.00
DDRCRC-20-006	209	212	3	2.98	99.33
DDRCRC-20-006	212	215	3	3	100.00
DDRCRC-20-006	215	218	3	2.98	99.33
DDRCRC-20-006	218	221	3	2.99	99.67

RC Gold 2020 Drillhole Samples/Select Assay Results

Hole	From_m	To_m	Sample	Recvd Wt.(kg)	Au(ppm)	As(ppm)	Bi(ppm)	W(ppm)	Cu(ppm)	P(ppm)	Zn(ppm)	Ag(ppm)
DDRCRC-20-005	4.8	7	1774087	3.85	0.007	8	2	<10	22	220	67	0.2
DDRCRC-20-005	7	9	1774088	5.43	<0.001	12	<2	<10	20	100	59	<0.2
DDRCRC-20-005	9	11	1774089	6.25	0.001	7	<2	10	25	220	47	0.2
DDRCRC-20-005	11	13	1774091	5.57	0.002	6	<2	<10	23	170	60	<0.2
DDRCRC-20-005	13	15	1774092	5.39	0.003	9	2	<10	24	170	70	<0.2
DDRCRC-20-005	15	17	1774093	5.41	0.001	8	<2	<10	32	210	69	<0.2
DDRCRC-20-005	17	18	1774094	3.42	<0.001	13	<2	<10	44	200	83	0.2
DDRCRC-20-005	18	20	1774095	4.06	0.003	4	<2	<10	29	350	67	<0.2
DDRCRC-20-005	20	21	1774096	3.05	0.008	5	<2	<10	21	160	68	<0.2
DDRCRC-20-005	21	23	1774097	4.58	0.057	21	6	990	51	220	95	0.6
DDRCRC-20-005	23	25	1774098	4.89	0.004	5	<2	30	24	150	63	<0.2
DDRCRC-20-005	25	27	1774099	5.58	0.05	5	4	40	17	160	54	<0.2
DDRCRC-20-005	27	29	1774101	5.74	0.005	39	2	<10	38	290	52	<0.2
DDRCRC-20-005	29	31	1774102	5.42	<0.001	5	<2	<10	26	150	90	0.2
DDRCRC-20-005	31	33	1774103	4.87	0.004	14	<2	<10	28	270	56	<0.2
DDRCRC-20-005	33	35	1774104	4.83	0.001	7	<2	<10	16	550	34	<0.2
DDRCRC-20-005	35	37	1774105	5.71	0.007	8	2	<10	15	110	54	<0.2
DDRCRC-20-005	37	39	1774106	5.78	0.008	13	2	<10	27	420	75	0.2
DDRCRC-20-005	39	41	1774107	5.36	0.011	245	2	<10	21	230	66	<0.2
DDRCRC-20-005	41	43	1774108	4.87	0.04	9	<2	<10	40	1440	83	<0.2
DDRCRC-20-005	43	45	1774109	5.11	0.068	4	2	<10	50	660	106	<0.2
DDRCRC-20-005	45	47	1774111	5.6	0.104	5	<2	<10	61	880	85	<0.2
DDRCRC-20-005	47	49	1774112	5.31	0.005	2	2	<10	44	760	81	<0.2
DDRCRC-20-005	49	51	1774113	5.84	0.002	7	2	<10	46	960	104	0.3
DDRCRC-20-005	51	53	1774114	5.27	0.001	14	<2	<10	45	940	95	0.8
DDRCRC-20-005	53	54	1774115	2.94	<0.001	15	2	<10	33	320	62	0.4
DDRCRC-20-005	54	55.5	1774116	3.88	0.002	10	<2	<10	37	900	79	<0.2
DDRCRC-20-005	55.5	57.02	1774117	4	0.001	13	<2	<10	38	480	73	0.4
DDRCRC-20-005	57.02	59	1774118	5.68	0.005	6	<2	<10	40	330	109	<0.2
DDRCRC-20-005	59	61	1774119	5.18	0.002	8	<2	<10	40	940	103	<0.2
DDRCRC-20-005	61	63	1774121	5.89	0.001	5	<2	<10	39	380	93	<0.2
DDRCRC-20-005	63	65	1774122	5.46	0.003	5	<2	<10	34	210	73	<0.2
DDRCRC-20-005	65	67	1774123	5.16	<0.001	2	<2	<10	43	160	75	<0.2
DDRCRC-20-005	67	69	1774124	5.38	<0.001	4	<2	<10	42	520	82	<0.2
DDRCRC-20-005	69	71	1774125	5.5	0.003	4	<2	<10	42	560	59	<0.2
DDRCRC-20-005	71	73	1774126	4.94	0.015	8	<2	<10	31	240	64	<0.2
DDRCRC-20-005	73	75	1774127	5.93	0.004	52	2	<10	24	140	54	<0.2
DDRCRC-20-005	75	77	1774128	4.92	0.044	63	<2	<10	29	180	37	0.2
DDRCRC-20-005	77	79	1774129	5.63	0.038	7	<2	<10	51	330	59	<0.2
DDRCRC-20-005	79	81	1774131	5.34	0.001	13	<2	<10	24	540	87	<0.2
DDRCRC-20-005	81	83	1774132	5.48	0.003	6	<2	<10	32	880	96	<0.2
DDRCRC-20-005	83	85	1774133	5.49	0.009	6	<2	<10	46	550	100	0.2
DDRCRC-20-005	85	87	1774134	5.77	0.006	4	<2	<10	49	1480	106	<0.2
DDRCRC-20-005	87	89	1774135	5.1	0.002	8	<2	<10	58	1190	86	<0.2
DDRCRC-20-005	89	91	1774136	5.89	0.004	14	<2	<10	33	620	131	<0.2
DDRCRC-20-005	91	93	1774137	5.91	0.001	7	<2	<10	42	730	120	<0.2
DDRCRC-20-005	93	95	1774138	5.48	<0.001	6	<2	<10	49	320	77	<0.2
DDRCRC-20-005	95	97	1774139	5.28	0.004	10	<2	<10	39	320	89	<0.2
DDRCRC-20-005	97	99	1774141	6.24	0.004	7	<2	<10	39	270	101	<0.2
DDRCRC-20-005	99	101	1774142	5.22	0.008	3	<2	<10	41	510	102	<0.2
DDRCRC-20-005	101	103	1774143	5.5	0.006	4	<2	<10	52	990	106	<0.2
DDRCRC-20-005	103	105	1774144	4.65	0.004	7	2	<10	37	740	120	<0.2
DDRCRC-20-005	105	107	1774145	6.21	0.012	8	2	<10	36	500	126	<0.2
DDRCRC-20-005	107	109	1774146	6.65	0.014	8	<2	<10	52	810	113	<0.2
DDRCRC-20-005	109	111	1774147	4.22	0.025	5	<2	<10	35	380	107	<0.2
DDRCRC-20-005	111	113	1774148	5.13	0.055	6	<2	10	45	500	77	<0.2

Hole	From_m	To_m	Sample	Recvd Wt.(kg)	Au(ppm)	As(ppm)	Bi(ppm)	W(ppm)	Cu(ppm)	P(ppm)	Zn(ppm)	Ag(ppm)
DDRCRC-20-005	113	115	1774149	5.37	0.002	3	<2	<10	26	460	72	<0.2
DDRCRC-20-005	115	117	1774151	5.16	0.006	9	<2	<10	36	580	78	<0.2
DDRCRC-20-005	117	119	1774152	5.25	0.002	4	<2	<10	41	700	94	<0.2
DDRCRC-20-005	119	121	1774153	4.93	0.003	8	<2	<10	38	670	108	<0.2
DDRCRC-20-005	121	123	1774154	5.43	0.003	8	<2	<10	31	1090	80	<0.2
DDRCRC-20-005	123	125	1774155	5.79	0.004	7	<2	<10	35	600	75	<0.2
DDRCRC-20-005	125	127	1774156	4.9	0.011	9	<2	<10	37	590	84	<0.2
DDRCRC-20-005	127	129	1774157	5.81	0.004	10	<2	20	42	590	96	<0.2
DDRCRC-20-005	129	131	1774158	5.45	0.032	5	<2	<10	69	530	83	<0.2
DDRCRC-20-005	131	133	1774159	5.34	0.003	3	<2	<10	101	490	77	<0.2
DDRCRC-20-005	133	135	1774161	5.63	0.003	9	2	<10	21	260	56	<0.2
DDRCRC-20-005	135	137	1774162	4.95	0.001	5	<2	<10	19	270	36	<0.2
DDRCRC-20-005	137	139	1774163	5.02	0.003	4	<2	<10	11	110	29	<0.2
DDRCRC-20-005	139	141	1774164	5.51	<0.001	6	<2	<10	19	280	58	<0.2
DDRCRC-20-005	141	143	1774165	4.6	0.012	124	<2	50	10	220	27	<0.2
DDRCRC-20-005	143	145	1774166	5.92	0.01	123	<2	60	8	140	15	<0.2
DDRCRC-20-005	145	147	1774167	5.25	0.016	6	<2	<10	13	240	16	<0.2
DDRCRC-20-005	147	149	1774168	5.27	0.003	4	<2	<10	10	120	27	<0.2
DDRCRC-20-005	149	151	1774169	4.64	<0.001	118	<2	20	20	200	39	<0.2
DDRCRC-20-005	151	153	1774171	5.33	0.005	24	<2	<10	19	130	30	<0.2
DDRCRC-20-005	153	155	1774172	4.84	0.004	6	<2	<10	17	160	47	<0.2
DDRCRC-20-005	155	157	1774173	5.23	0.001	11	<2	<10	29	350	77	<0.2
DDRCRC-20-005	157	158	1774174	2.78	0.011	8	<2	<10	44	310	77	<0.2
DDRCRC-20-005	158	159	1774175	2.85	0.005	23	<2	<10	27	360	50	<0.2
DDRCRC-20-005	159	161	1774176	2.67	0.005	32	<2	<10	10	80	17	<0.2
DDRCRC-20-005	161	163	1774177	5.36	0.006	42	<2	<10	10	160	19	<0.2
DDRCRC-20-005	163	164	1774178	2.06	0.001	22	<2	<10	8	110	24	<0.2
DDRCRC-20-005	164	166	1774179	5.07	0.002	3	<2	<10	7	120	22	<0.2
DDRCRC-20-005	166	167	1774181	2.11	0.006	4	<2	<10	8	110	25	<0.2
DDRCRC-20-005	167	169	1774182	5.67	0.004	10	<2	<10	8	120	27	<0.2
DDRCRC-20-005	169	170	1774183	2.37	0.001	4	<2	<10	52	90	18	0.2
DDRCRC-20-005	170	171.5	1774184	3.95	<0.001	14	<2	<10	7	70	33	<0.2
DDRCRC-20-005	171.5	173	1774185	3.32	0.033	4	2	<10	22	90	19	<0.2
DDRCRC-20-006	3	5	1774186	6.11	0.015	272	<2	<10	13	13	76	0.3
DDRCRC-20-006	5	7	1774187	4.46	0.001	23	<2	<10	17	10	72	0.2
DDRCRC-20-006	7	9	1774188	5.88	0.003	139	2	10	14	12	89	0.3
DDRCRC-20-006	9	11	1774189	5.82	0.004	315	<2	10	18	10	83	0.3
DDRCRC-20-006	11	13	1774191	5.26	0.004	432	2	<10	15	12	73	0.3
DDRCRC-20-006	13	15	1774192	5.85	0.004	105	<2	<10	17	12	74	0.2
DDRCRC-20-006	15	17	1774193	5.66	0.004	408	<2	<10	13	13	75	0.2
DDRCRC-20-006	17	19	1774194	5.05	0.005	508	3	<10	18	32	77	0.9
DDRCRC-20-006	19	21	1774195	5.67	0.003	294	2	<10	13	12	83	0.4
DDRCRC-20-006	21	23	1774196	5.8	0.009	348	<2	<10	15	10	79	<0.2
DDRCRC-20-006	23	25	1774197	5.37	0.005	82	2	<10	22	12	80	0.2
DDRCRC-20-006	25	27	1774198	5.76	0.002	35	3	<10	17	11	77	0.2
DDRCRC-20-006	27	29	1774199	5.82	0.001	31	2	<10	20	10	85	0.2
DDRCRC-20-006	29	31	1774201	5.27	0.001	17	<2	<10	18	11	76	<0.2
DDRCRC-20-006	31	33	1774202	5.44	0.001	19	2	<10	24	10	81	<0.2
DDRCRC-20-006	33	35	1774203	5.99	0.005	371	2	<10	20	12	77	0.3
DDRCRC-20-006	35	37	1774204	4.82	0.003	62	<2	<10	19	9	70	0.2
DDRCRC-20-006	37	39	1774205	5.7	0.003	24	<2	<10	17	10	71	<0.2
DDRCRC-20-006	39	41	1774206	5.55	0.009	19	2	<10	17	9	83	0.2
DDRCRC-20-006	41	43	1774207	5.75	0.002	22	2	<10	22	11	81	0.2
DDRCRC-20-006	43	45	1774208	5.35	0.003	18	<2	<10	18	10	77	0.2
DDRCRC-20-006	45	47	1774209	6.31	0.003	42	<2	<10	19	10	79	<0.2
DDRCRC-20-006	47	49	1774211	6.13	0.003	19	<2	<10	19	11	76	0.2
DDRCRC-20-006	49	51	1774212	5.94	0.001	19	<2	<10	19	9	71	0.2

Hole	From_m	To_m	Sample	Recvd Wt.(kg)	Au(ppm)	As(ppm)	Bi(ppm)	W(ppm)	Cu(ppm)	P(ppm)	Zn(ppm)	Ag(ppm)
DDRCRC-20-006	51	53	1774213	5.62	0.001	58	<2	<10	27	8	72	<0.2
DDRCRC-20-006	53	55	1774214	5.56	0.001	15	<2	<10	25	9	70	<0.2
DDRCRC-20-006	55	57	1774215	5.28	0.001	52	<2	<10	16	9	69	<0.2
DDRCRC-20-006	57	59	1774216	5.37	0.002	87	<2	<10	17	7	75	<0.2
DDRCRC-20-006	59	60.8	1774217	5.25	0.001	80	<2	<10	17	9	78	<0.2
DDRCRC-20-006	60.8	62.2	1774218	3.61	0.002	20	<2	<10	20	12	88	<0.2
DDRCRC-20-006	62.2	64	1774219	4.16	0.021	23	3	<10	22	11	73	<0.2
DDRCRC-20-006	64	66	1774221	5.6	0.002	63	<2	<10	18	9	75	<0.2
DDRCRC-20-006	66	68	1774222	5.86	0.001	23	<2	<10	17	9	74	<0.2
DDRCRC-20-006	68	69	1774223	3.05	0.006	280	<2	<10	21	10	80	<0.2
DDRCRC-20-006	69	70	1774224	3.85	0.109	35	5	<10	28	10	71	<0.2
DDRCRC-20-006	70	72	1774225	5.85	0.012	95	2	<10	18	10	73	<0.2
DDRCRC-20-006	72	74	1774226	4.54	0.002	34	<2	<10	14	8	69	<0.2
DDRCRC-20-006	74	76	1774227	5.4	0.007	154	<2	<10	15	7	73	<0.2
DDRCRC-20-006	76	77	1774228	2.91	0.046	1670	5	<10	17	12	82	0.6
DDRCRC-20-006	77	79	1774229	6.29	0.002	50	<2	<10	17	11	78	<0.2
DDRCRC-20-006	79	81	1774231	5.55	0.002	16	<2	<10	17	8	71	<0.2
DDRCRC-20-006	81	83	1774232	5.83	0.002	16	<2	<10	22	12	75	<0.2
DDRCRC-20-006	83	85	1774233	4.76	0.013	78	<2	<10	18	12	72	<0.2
DDRCRC-20-006	85	87	1774234	5.11	0.003	63	<2	<10	21	12	83	<0.2
DDRCRC-20-006	87	89	1774235	5.9	0.026	1400	2	<10	19	10	83	<0.2
DDRCRC-20-006	89	91	1774236	5.28	0.015	80	<2	<10	17	10	76	<0.2
DDRCRC-20-006	91	91.6	1774237	2.67	0.018	21	<2	<10	20	9	76	<0.2
DDRCRC-20-006	91.6	93.2	1774238	4	0.001	141	<2	<10	17	12	93	<0.2
DDRCRC-20-006	93.2	95.4	1774239	6.41	0.004	29	<2	<10	20	13	88	<0.2
DDRCRC-20-006	95.4	96.5	1774241	3.52	0.003	25	3	<10	36	18	74	0.3
DDRCRC-20-006	96.5	98	1774242	2.9	0.001	22	<2	<10	17	11	77	<0.2
DDRCRC-20-006	98	100	1774243	5.85	0.002	68	<2	<10	20	10	81	<0.2
DDRCRC-20-006	100	102	1774244	6.03	0.021	1380	2	10	17	18	74	0.5
DDRCRC-20-006	102	104	1774245	5.88	0.001	30	<2	<10	19	11	76	<0.2
DDRCRC-20-006	104	106	1774246	5.86	0.015	731	<2	<10	19	10	81	<0.2
DDRCRC-20-006	106	108	1774247	6.02	0.002	80	<2	<10	29	8	71	<0.2
DDRCRC-20-006	108	110	1774248	5.77	0.006	111	<2	<10	15	9	67	<0.2
DDRCRC-20-006	110	112	1774249	5.81	0.002	17	<2	<10	21	9	71	<0.2
DDRCRC-20-006	112	114.1	1774251	6.08	0.002	22	<2	<10	17	8	73	<0.2
DDRCRC-20-006	114.1	116	1774252	5.54	0.006	40	<2	<10	14	10	77	<0.2
DDRCRC-20-006	116	118	1774253	6.15	0.002	37	<2	<10	17	9	74	<0.2
DDRCRC-20-006	118	120	1774254	6.25	0.001	115	<2	<10	20	9	81	<0.2
DDRCRC-20-006	120	122	1774255	5.63	0.003	81	<2	<10	20	8	77	<0.2
DDRCRC-20-006	122	124	1774256	5.41	0.002	14	<2	<10	16	9	72	<0.2
DDRCRC-20-006	124	126	1774257	5.93	0.001	14	<2	<10	15	10	65	<0.2
DDRCRC-20-006	126	128	1774258	5.47	0.004	398	<2	20	21	11	73	<0.2
DDRCRC-20-006	128	130.28	1774259	6.53	0.012	674	<2	<10	21	9	75	<0.2
DDRCRC-20-006	130.28	131.2	1774261	2.57	0.269	12	24	70	73	9	49	0.3
DDRCRC-20-006	131.2	133	1774262	5	0.01	149	2	<10	24	8	88	<0.2
DDRCRC-20-006	133	135	1774263	5.43	0.007	565	<2	10	20	8	80	<0.2
DDRCRC-20-006	135	137	1774264	5.36	0.002	21	<2	<10	16	12	80	<0.2
DDRCRC-20-006	137	139	1774265	5.61	0.021	384	<2	10	13	9	74	<0.2
DDRCRC-20-006	139	141	1774266	5.78	0.015	186	<2	140	36	9	61	<0.2
DDRCRC-20-006	141	142.1	1774267	2.46	0.007	247	2	<10	26	7	47	<0.2
DDRCRC-20-006	142.1	143.2	1774268	3.82	2.47	>10000	237	30	5	276	18	23.2
DDRCRC-20-006	143.2	145	1774269	4.85	0.012	1205	<2	<10	25	11	83	<0.2
DDRCRC-20-006	145	147	1774271	5.79	0.014	102	<2	<10	18	11	81	<0.2
DDRCRC-20-006	147	149	1774272	5.7	0.003	25	2	<10	20	10	77	<0.2
DDRCRC-20-006	149	151	1774273	5.78	0.002	34	<2	<10	19	10	75	<0.2
DDRCRC-20-006	151	153	1774274	5.91	0.003	165	<2	<10	20	9	73	<0.2
DDRCRC-20-006	153	155	1774275	5.13	0.001	23	<2	<10	13	9	88	<0.2

Hole	From_m	To_m	Sample	Recvd Wt.(kg)	Au(ppm)	As(ppm)	Bi(ppm)	W(ppm)	Cu(ppm)	P(ppm)	Zn(ppm)	Ag(ppm)
DDRCRC-20-006	155	157	1774276	5.75	0.006	49	<2	<10	19	9	80	<0.2
DDRCRC-20-006	157	159	1774277	5.66	0.002	18	<2	<10	21	9	64	<0.2
DDRCRC-20-006	159	161	1774278	5.73	0.002	83	<2	<10	20	11	79	<0.2
DDRCRC-20-006	161	163	1774279	5.37	0.001	15	<2	<10	19	8	75	<0.2
DDRCRC-20-006	163	165	1774281	5.97	0.006	560	<2	<10	18	9	75	<0.2
DDRCRC-20-006	165	167	1774282	5.85	0.004	292	<2	10	19	11	83	<0.2
DDRCRC-20-006	167	169	1774283	5.91	0.002	60	<2	<10	21	9	71	<0.2
DDRCRC-20-006	169	171	1774284	5.59	0.001	66	<2	<10	22	9	75	<0.2
DDRCRC-20-006	171	173	1774285	5.87	0.002	176	<2	<10	20	11	80	0.2
DDRCRC-20-006	173	175	1774286	5.52	0.003	49	2	<10	26	12	68	0.2
DDRCRC-20-006	175	177	1774287	5.84	0.002	14	3	<10	16	11	71	0.3
DDRCRC-20-006	177	178.9	1774288	5.45	0.002	38	<2	<10	16	11	81	<0.2
DDRCRC-20-006	178.9	179.4	1774289	1.41	0.069	5730	7	60	21	24	78	2.3
DDRCRC-20-006	179.4	181	1774291	4.62	0.001	23	<2	<10	18	11	81	0.2
DDRCRC-20-006	181	182.86	1774292	5.17	<0.001	112	<2	<10	19	12	85	0.3
DDRCRC-20-006	182.86	183.2	1774293	1.09	0.027	3970	4	20	19	16	69	0.9
DDRCRC-20-006	183.2	185	1774294	4.9	0.001	25	<2	<10	19	13	82	0.2
DDRCRC-20-006	185	187	1774295	5.58	0.001	132	<2	<10	21	10	77	0.2
DDRCRC-20-006	187	189	1774296	6.41	0.003	16	<2	<10	20	11	79	<0.2
DDRCRC-20-006	189	191	1774297	5.63	0.003	77	<2	<10	22	12	76	0.2
DDRCRC-20-006	191	193	1774298	5.72	0.005	22	<2	<10	21	14	86	<0.2
DDRCRC-20-006	193	195.6	1774299	7.7	0.002	23	<2	<10	23	11	82	0.3
DDRCRC-20-006	195.6	196.18	1774301	1.64	0.021	233	6	<10	35	8	40	0.7
DDRCRC-20-006	196.18	197	1774302	2.2	0.008	22	4	<10	86	11	72	0.3
DDRCRC-20-006	197	199	1774303	5.7	0.002	17	2	<10	22	15	84	0.2
DDRCRC-20-006	199	201	1774304	5.66	<0.001	15	<2	<10	24	12	81	0.2
DDRCRC-20-006	201	203	1774305	5.37	0.002	31	2	<10	23	15	90	<0.2
DDRCRC-20-006	203	205	1774306	5.68	0.002	15	<2	<10	18	14	85	<0.2
DDRCRC-20-006	205	207	1774307	5.61	0.002	415	2	<10	22	14	87	0.2
DDRCRC-20-006	207	209	1774308	5.49	0.002	12	<2	<10	16	13	82	0.2
DDRCRC-20-006	209	211	1774309	5.6	0.001	14	<2	<10	20	18	91	0.2
DDRCRC-20-006	211	213	1774310	5.48	0.002	15	<2	<10	29	14	93	0.2
DDRCRC-20-006	213	215	1774311	5.45	0.001	15	<2	<10	19	18	95	0.2
DDRCRC-20-006	215	217	1774312	5.93	0.002	16	<2	<10	20	16	92	0.2
DDRCRC-20-006	217	219	1774313	5.65	0.001	11	<2	<10	21	12	89	0.2
DDRCRC-20-006	219	221	1774314	5.26	0.051	1750	4	<10	30	15	92	0.6

QA/QC Samples - RC Gold Project 2020

Hole	Recvd Wt.(kg)	SampleID	Lab Au(ppm)	Standard	CRS Au ppm	2 SD	Range 2SD		3 SD	Range 3 SD		Difference
DDRCRC-20-005	0.07	1774090	2.19	CDN-GS-2U	2.12	0.13	1.99	2.25	0.195	1.92	2.31	0.07
DDRCRC-20-005	1.02	1774100	<0.001	Blank								
DDRCRC-20-005	0.07	1774110	0.478	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	-0.001
DDRCRC-20-005	0.78	1774120	<0.001	Blank								
DDRCRC-20-005	0.07	1774130	2.2	CDN-GS-2U	2.12	0.13	1.99	2.25	0.195	1.92	2.31	0.08
DDRCRC-20-005	0.84	1774140	<0.001	Blank								
DDRCRC-20-005	0.07	1774150	0.509	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	0.03
DDRCRC-20-005	0.85	1774160	<0.001	Blank								
DDRCRC-20-005	0.07	1774170	2.24	CDN-GS-2U	2.12	0.13	1.99	2.25	0.195	1.92	2.31	0.12
DDRCRC-20-005	0.85	1774180	<0.001	Blank								
DDRCRC-20-006	0.07	1774190	0.485	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	0.006
DDRCRC-20-006	0.79	1774200	0.004	Blank								
DDRCRC-20-006	0.07	1774210	0.438	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	-0.041
DDRCRC-20-006	0.74	1774220	<0.001	Blank								
DDRCRC-20-006	0.07	1774230	2.07	CDN-GS-2U	2.12	0.13	1.99	2.25	0.195	1.92	2.31	-0.05
DDRCRC-20-006	0.84	1774240	<0.001	Blank								
DDRCRC-20-006	0.07	1774250	0.451	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	-0.028
DDRCRC-20-006	0.97	1774260	0.001	Blank								
DDRCRC-20-006	0.07	1774270	0.539	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	0.06
DDRCRC-20-006	0.77	1774280	<0.001	Blank								
DDRCRC-20-006	0.07	1774290	0.432	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	-0.047
DDRCRC-20-006	0.68	1774300	<0.001	Blank								
DDRCRC-20-006	0.07	1774315	0.503	CDN-GS-PJ4	0.479	0.049	0.43	0.528	0.073	0.405	0.552	0.024

RC Gold - Diamond Drill Core Box Ends			
Hole	From_m	To_m	Box_Number
DDRCRC-20-005	4.8	8.95	1
DDRCRC-20-005	8.95	12.94	2
DDRCRC-20-005	12.94	17.2	3
DDRCRC-20-005	17.2	21.75	4
DDRCRC-20-005	21.75	26	5
DDRCRC-20-005	26	30.52	6
DDRCRC-20-005	30.52	35.3	7
DDRCRC-20-005	35.3	39.5	8
DDRCRC-20-005	39.5	43.91	9
DDRCRC-20-005	43.91	48.25	10
DDRCRC-20-005	48.25	52.62	11
DDRCRC-20-005	52.62	57.02	12
DDRCRC-20-005	57.02	61.46	13
DDRCRC-20-005	61.46	65.8	14
DDRCRC-20-005	65.8	70.38	15
DDRCRC-20-005	70.38	74.84	16
DDRCRC-20-005	74.84	79.2	17
DDRCRC-20-005	79.2	83.62	18
DDRCRC-20-005	83.62	88.38	19
DDRCRC-20-005	88.38	92.57	20
DDRCRC-20-005	92.57	97.07	21
DDRCRC-20-005	97.07	101.38	22
DDRCRC-20-005	101.38	105.8	23
DDRCRC-20-005	105.8	110.12	24
DDRCRC-20-005	110.12	114.66	25
DDRCRC-20-005	114.66	119.09	26
DDRCRC-20-005	119.09	123.52	27
DDRCRC-20-005	123.52	127.92	28
DDRCRC-20-005	127.92	132.34	29
DDRCRC-20-005	132.34	136.9	30
DDRCRC-20-005	136.9	141.45	31
DDRCRC-20-005	141.45	145.48	32
DDRCRC-20-005	145.48	149.62	33
DDRCRC-20-005	149.62	154.45	34
DDRCRC-20-005	154.45	158.6	35
DDRCRC-20-005	158.6	163.18	36
DDRCRC-20-005	163.18	167.71	37
DDRCRC-20-005	167.71	172.39	38
DDRCRC-20-005	172.39	173	39
DDRCRC-20-006	3	7.08	1
DDRCRC-20-006	7.08	10.93	2
DDRCRC-20-006	10.93	15.3	3
DDRCRC-20-006	15.3	19.77	4
DDRCRC-20-006	19.77	24	5
DDRCRC-20-006	24	28.5	6

DDRCRC-20-006	28.5	32.94	7
DDRCRC-20-006	32.94	37.64	8
DDRCRC-20-006	37.64	42.12	9
DDRCRC-20-006	42.12	46.57	10
DDRCRC-20-006	46.57	50.95	11
DDRCRC-20-006	50.95	55.56	12
DDRCRC-20-006	55.56	59.84	13
DDRCRC-20-006	59.84	64.45	14
DDRCRC-20-006	64.45	68.68	15
DDRCRC-20-006	68.68	73.23	16
DDRCRC-20-006	73.23	77.63	17
DDRCRC-20-006	77.63	81.78	18
DDRCRC-20-006	81.78	86.22	19
DDRCRC-20-006	86.22	90.7	20
DDRCRC-20-006	90.7	95	21
DDRCRC-20-006	95	99.4	22
DDRCRC-20-006	99.4	103.87	23
DDRCRC-20-006	103.87	108.22	24
DDRCRC-20-006	108.22	112.59	25
DDRCRC-20-006	112.59	116.94	26
DDRCRC-20-006	116.94	121.33	27
DDRCRC-20-006	121.33	125.62	28
DDRCRC-20-006	125.62	130.28	29
DDRCRC-20-006	130.28	134.29	30
DDRCRC-20-006	134.29	138.63	31
DDRCRC-20-006	138.63	143	32
DDRCRC-20-006	143	147.37	33
DDRCRC-20-006	147.37	151.8	34
DDRCRC-20-006	151.8	156.28	35
DDRCRC-20-006	156.28	160.78	36
DDRCRC-20-006	160.78	165.2	37
DDRCRC-20-006	165.2	169.55	38
DDRCRC-20-006	169.55	173.91	39
DDRCRC-20-006	173.91	178.45	40
DDRCRC-20-006	178.45	182.86	41
DDRCRC-20-006	182.86	187.37	42
DDRCRC-20-006	187.37	191.75	43
DDRCRC-20-006	191.75	196.18	44
DDRCRC-20-006	196.18	200.57	45
DDRCRC-20-006	200.57	204.93	46
DDRCRC-20-006	204.93	209	47
DDRCRC-20-006	209	213.35	48
DDRCRC-20-006	213.35	217.7	49
DDRCRC-20-006	217.7	221	50



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: **SITKA GOLD CORP**
1500-409 GRANVILLE ST.
VANCOUVER BC V6C 1T2

Page: 1
Total # Pages: 4 (A - C)
Plus Appendix Pages
Finalized Date: 6-OCT-2020
Account: TISLOG

CERTIFICATE WH20191540

Project: RC Gold
P.O. No.: RC 200829-DD-01
This report is for 99 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 29-AUG-2020.

The following have access to data associated with this certificate:

COR COE
RYAN COE

RYAN COE
GREG DAWSON

COR COE
DON PENNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
BAG-01	Bulk Master for Storage
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

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

***** See Appendix Page for comments regarding this certificate *****

Signature:

Saa Traxler, General Manager, North Vancouver



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
 www.alsglobal.com/geochemistry

To: **SITKA GOLD CORP**
1500-409 GRANVILLE ST.
VANCOUVER BC V6C 1T2

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 Account: TISLOG

Project: RC Gold

CERTIFICATE OF ANALYSIS WH20191540

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOD		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
1774087		3.85	0.007	0.2	1.65	8	<10	110	0.5	2	1.34	<0.5	9	38	22	2.54
1774088		5.43	<0.001	<0.2	2.05	12	<10	240	0.7	<2	0.38	<0.5	11	42	20	3.58
1774089		6.25	0.001	0.2	1.42	7	10	110	0.5	<2	0.83	<0.5	9	31	25	2.70
1774090		0.07	2.19	1.3	1.23	8	10	70	<0.5	2	3.71	<0.5	16	15	1980	3.82
1774091		5.57	0.002	<0.2	1.74	6	<10	120	<0.5	<2	0.70	<0.5	11	40	23	2.84
1774092		5.39	0.003	<0.2	1.85	9	<10	140	0.5	2	1.12	<0.5	11	39	24	3.10
1774093		5.41	0.001	<0.2	1.82	8	<10	120	<0.5	<2	1.10	<0.5	11	42	32	3.10
1774094		3.42	<0.001	0.2	1.88	13	10	130	0.5	<2	0.95	<0.5	13	38	44	3.45
1774095		4.06	0.003	<0.2	1.60	4	10	110	<0.5	<2	1.35	<0.5	10	37	29	2.76
1774096		3.05	0.008	<0.2	1.13	5	10	70	<0.5	<2	2.40	<0.5	7	31	21	1.85
1774097		4.58	0.057	0.6	1.67	21	10	50	2.2	6	1.90	<0.5	13	31	51	3.19
1774098		4.89	0.004	<0.2	1.05	5	10	80	<0.5	<2	0.90	<0.5	8	32	24	2.42
1774099		5.58	0.050	<0.2	1.06	5	10	70	<0.5	4	3.53	<0.5	7	28	17	1.87
1774100		1.02	<0.001	<0.2	0.31	5	10	200	<0.5	<2	3.17	<0.5	4	23	8	1.38
1774101		5.74	0.005	<0.2	1.83	39	<10	140	<0.5	2	1.70	<0.5	10	42	38	2.73
1774102		5.42	<0.001	0.2	2.03	5	<10	190	<0.5	<2	0.73	<0.5	12	46	26	3.79
1774103		4.87	0.004	<0.2	1.51	14	<10	140	<0.5	<2	1.12	<0.5	10	35	28	2.86
1774104		4.83	0.001	<0.2	0.92	7	<10	100	<0.5	<2	0.82	<0.5	8	36	16	1.98
1774105		5.71	0.007	<0.2	1.43	8	<10	140	<0.5	2	1.77	<0.5	8	37	15	2.51
1774106		5.78	0.008	0.2	1.65	13	<10	140	<0.5	2	1.52	<0.5	11	38	27	2.77
1774107		5.36	0.011	<0.2	1.36	245	<10	120	<0.5	2	1.44	<0.5	10	37	21	2.53
1774108		4.87	0.040	<0.2	2.74	9	<10	120	0.6	<2	1.61	<0.5	15	47	40	4.20
1774109		5.11	0.068	<0.2	2.58	4	<10	50	0.7	2	1.24	<0.5	17	37	50	4.96
1774110		0.07	0.478	0.5	1.61	13	10	190	<0.5	<2	2.65	0.6	14	25	800	3.71
1774111		5.60	0.104	<0.2	2.46	5	<10	50	0.6	<2	0.91	<0.5	19	45	61	4.78
1774112		5.31	0.005	<0.2	2.51	2	<10	90	0.6	2	0.74	<0.5	16	42	44	4.44
1774113		5.84	0.002	0.3	2.42	7	<10	40	0.7	2	0.50	<0.5	17	40	46	4.94
1774114		5.27	0.001	0.8	2.36	14	<10	40	0.6	<2	0.88	<0.5	16	35	45	4.99
1774115		2.94	<0.001	0.4	1.36	15	20	40	<0.5	2	0.43	<0.5	12	25	33	3.19
1774116		3.88	0.002	<0.2	1.95	10	<10	50	<0.5	<2	0.86	<0.5	15	33	37	4.33
1774117		4.00	0.001	0.4	1.71	13	<10	30	<0.5	<2	1.66	<0.5	12	36	38	3.84
1774118		5.68	0.005	<0.2	2.32	6	<10	50	0.5	<2	0.40	<0.5	17	45	40	4.56
1774119		5.18	0.002	<0.2	2.49	8	<10	40	0.6	<2	0.80	<0.5	16	39	40	4.70
1774120		0.78	<0.001	<0.2	0.24	3	<10	180	<0.5	<2	4.69	<0.5	1	15	3	1.14
1774121		5.89	0.001	<0.2	2.22	5	<10	60	0.6	<2	0.38	<0.5	16	36	39	4.46
1774122		5.46	0.003	<0.2	1.85	5	<10	100	<0.5	<2	1.53	<0.5	13	36	34	3.50
1774123		5.16	<0.001	<0.2	1.81	2	<10	110	0.5	<2	0.48	<0.5	16	41	43	4.03
1774124		5.38	<0.001	<0.2	1.86	4	<10	140	0.6	<2	0.54	<0.5	14	38	42	3.94
1774125		5.50	0.003	<0.2	2.03	4	<10	180	0.5	<2	2.01	<0.5	12	44	42	3.51
1774126		4.94	0.015	<0.2	2.10	8	<10	200	0.5	<2	0.80	<0.5	14	47	31	3.31



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
 www.alsglobal.com/geochemistry

To: **SITKA GOLD CORP**
1500-409 GRANVILLE ST.
VANCOUVER BC V6C 1T2

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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
1774087		10	<1	0.63	20	0.60	446	1	0.08	25	220	10	0.24	<2	4	52
1774088		10	1	1.38	20	0.97	193	<1	0.04	26	100	6	0.30	<2	4	10
1774089		<10	<1	0.65	20	0.47	167	1	0.07	23	220	9	0.67	<2	2	34
1774090		10	<1	0.28	10	1.35	479	76	0.05	12	1720	18	2.53	2	6	371
1774091		10	<1	0.91	20	0.65	154	1	0.09	23	170	10	0.37	<2	4	26
1774092		10	<1	0.98	20	0.69	217	1	0.06	28	170	11	0.47	<2	4	35
1774093		10	<1	0.94	20	0.65	180	1	0.10	26	210	8	0.66	<2	3	62
1774094		10	<1	1.08	30	0.72	189	<1	0.05	33	200	10	0.64	<2	3	24
1774095		<10	<1	0.85	20	0.59	186	1	0.06	25	350	10	0.61	<2	3	56
1774096		<10	<1	0.42	20	0.40	289	<1	0.06	17	160	9	0.27	<2	2	93
1774097		10	1	0.32	20	0.47	425	1	0.09	28	220	12	0.43	<2	3	60
1774098		<10	<1	0.41	20	0.45	195	<1	0.06	17	150	15	0.37	<2	3	25
1774099		<10	1	0.45	20	0.34	278	<1	0.05	15	160	8	0.29	<2	2	98
1774100		<10	<1	0.08	20	1.19	204	<1	0.03	7	190	3	<0.01	<2	2	35
1774101		10	<1	0.69	20	0.52	243	1	0.12	25	290	9	0.56	<2	3	69
1774102		10	<1	1.20	20	0.84	241	<1	0.07	31	150	11	0.59	<2	4	24
1774103		<10	<1	0.79	20	0.58	263	<1	0.08	25	270	13	0.62	<2	3	31
1774104		<10	<1	0.47	20	0.36	189	<1	0.06	19	550	13	0.39	<2	2	20
1774105		10	<1	0.72	20	0.56	292	<1	0.08	18	110	10	0.28	<2	3	46
1774106		<10	<1	0.71	20	0.56	310	<1	0.10	27	420	19	0.65	<2	3	42
1774107		<10	<1	0.67	20	0.53	263	1	0.08	22	230	12	0.53	<2	3	34
1774108		10	<1	0.65	20	0.95	445	<1	0.09	38	1440	7	0.68	<2	4	61
1774109		10	<1	0.28	20	1.21	559	1	0.05	42	660	11	0.83	<2	3	39
1774110		10	1	0.12	10	1.30	657	13	0.11	15	890	21	0.61	<2	6	130
1774111		10	<1	0.28	20	1.03	481	<1	0.06	42	880	7	1.06	<2	3	42
1774112		10	<1	0.58	20	1.00	353	1	0.07	36	760	7	0.83	<2	3	33
1774113		10	<1	0.26	30	1.15	401	1	0.03	46	960	7	0.55	<2	2	17
1774114		10	<1	0.23	30	1.11	460	1	0.03	41	940	12	0.54	<2	2	23
1774115		<10	<1	0.21	30	0.59	320	<1	0.03	35	320	12	0.49	<2	1	17
1774116		10	<1	0.28	30	0.98	379	<1	0.03	42	900	7	0.57	<2	2	29
1774117		10	<1	0.19	20	0.92	497	<1	0.02	32	480	8	0.45	<2	3	50
1774118		10	<1	0.29	20	1.13	361	<1	0.05	41	330	8	0.47	5	3	18
1774119		10	<1	0.29	20	1.18	408	<1	0.05	46	940	10	0.54	<2	3	30
1774120		<10	<1	0.09	20	1.88	291	<1	0.03	6	230	3	<0.01	2	1	30
1774121		10	<1	0.38	20	1.14	307	1	0.03	43	380	11	0.45	3	2	23
1774122		10	<1	0.54	20	0.84	297	<1	0.06	33	210	7	0.59	2	3	49
1774123		10	<1	0.68	20	0.93	180	<1	0.04	39	160	8	0.86	2	3	21
1774124		10	<1	0.87	20	0.92	166	1	0.04	39	520	12	0.81	2	3	24
1774125		10	<1	0.85	20	0.73	380	<1	0.11	28	560	14	0.85	2	4	67
1774126		10	<1	0.98	20	0.89	226	<1	0.08	29	240	10	0.32	2	4	44



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
 www.alsglobal.com/geochemistry

To: **SITKA GOLD CORP**
1500-409 GRANVILLE ST.
VANCOUVER BC V6C 1T2

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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th ppm 20	Ti % 0.01	Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
1774087		<20	0.12	<10	<10	32	<10	67
1774088		20	0.20	<10	<10	41	<10	59
1774089		<20	0.10	<10	<10	22	10	47
1774090		<20	0.06	<10	<10	105	<10	64
1774091		<20	0.15	<10	<10	33	<10	60
1774092		20	0.15	<10	<10	32	<10	70
1774093		<20	0.16	<10	<10	32	<10	69
1774094		20	0.16	<10	<10	31	<10	83
1774095		20	0.14	<10	<10	27	<10	67
1774096		<20	0.11	<10	<10	18	<10	68
1774097		20	0.06	<10	<10	24	990	95
1774098		<20	0.06	<10	<10	22	30	63
1774099		<20	0.10	<10	<10	16	40	54
1774100		<20	0.03	<10	<10	15	<10	17
1774101		20	0.13	<10	<10	32	<10	52
1774102		20	0.20	<10	<10	39	<10	90
1774103		20	0.12	<10	<10	26	<10	56
1774104		<20	0.10	<10	<10	22	<10	34
1774105		<20	0.14	<10	<10	29	<10	54
1774106		20	0.12	<10	<10	29	<10	75
1774107		20	0.13	<10	<10	28	<10	66
1774108		20	0.12	<10	<10	39	<10	83
1774109		20	0.05	<10	<10	29	<10	106
1774110		<20	0.07	<10	<10	89	10	126
1774111		20	0.07	<10	<10	31	<10	85
1774112		20	0.11	<10	<10	34	<10	81
1774113		20	0.04	<10	<10	28	<10	104
1774114		20	0.02	<10	<10	26	<10	95
1774115		<20	0.03	<10	<10	15	<10	62
1774116		20	0.04	<10	<10	23	<10	79
1774117		<20	0.03	<10	<10	23	<10	73
1774118		20	0.06	<10	<10	35	<10	109
1774119		20	0.05	<10	<10	31	<10	103
1774120		<20	0.02	<10	<10	8	<10	14
1774121		20	0.05	<10	<10	26	<10	93
1774122		<20	0.09	<10	<10	30	<10	73
1774123		20	0.10	<10	<10	34	<10	75
1774124		20	0.12	<10	<10	34	<10	82
1774125		20	0.14	<10	<10	36	<10	59
1774126		<20	0.17	<10	<10	44	<10	64



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
 www.alsglobal.com/geochemistry

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1500-409 GRANVILLE ST.
VANCOUVER BC V6C 1T2

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	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOD		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
1774127		5.93	0.004	<0.2	1.80	52	10	190	0.6	2	0.43	<0.5	10	48	24	3.26
1774128		4.92	0.044	0.2	1.53	63	20	140	0.5	<2	1.26	<0.5	11	36	29	2.61
1774129		5.63	0.038	<0.2	2.16	7	<10	110	0.6	<2	1.26	<0.5	15	38	51	3.65
1774130		0.07	2.20	1.3	1.16	8	<10	100	<0.5	<2	3.76	<0.5	16	15	1975	3.78
1774131		5.34	0.001	<0.2	2.01	13	<10	70	0.6	<2	0.37	<0.5	12	38	24	3.87
1774132		5.48	0.003	<0.2	2.36	6	<10	60	0.7	<2	0.82	<0.5	16	42	32	4.27
1774133		5.49	0.009	0.2	2.38	6	<10	70	0.7	<2	0.65	<0.5	16	42	46	4.79
1774134		5.77	0.006	<0.2	2.67	4	<10	70	0.8	<2	0.70	<0.5	18	42	49	5.06
1774135		5.10	0.002	<0.2	2.27	8	<10	40	0.5	<2	1.28	<0.5	19	35	58	4.95
1774136		5.89	0.004	<0.2	2.83	14	<10	30	0.5	<2	1.57	<0.5	15	33	33	5.67
1774137		5.91	0.001	<0.2	2.71	7	<10	90	0.6	<2	0.31	<0.5	16	35	42	4.90
1774138		5.48	<0.001	<0.2	1.82	6	10	70	0.5	<2	0.29	<0.5	16	22	49	3.88
1774139		5.28	0.004	<0.2	2.45	10	<10	60	0.7	<2	0.46	<0.5	16	34	39	4.44
1774140		0.84	<0.001	<0.2	0.52	3	<10	650	<0.5	<2	5.24	<0.5	5	19	15	1.53
1774141		6.24	0.004	<0.2	2.28	7	<10	40	0.5	<2	0.20	<0.5	15	31	39	4.36
1774142		5.22	0.008	<0.2	2.17	3	<10	60	0.6	<2	0.25	<0.5	14	32	41	4.50
1774143		5.50	0.006	<0.2	2.26	4	<10	60	0.8	<2	0.58	<0.5	16	33	52	4.99
1774144		4.65	0.004	<0.2	2.41	7	<10	50	0.8	2	0.51	<0.5	15	38	37	4.88
1774145		6.21	0.012	<0.2	2.21	8	<10	30	0.6	2	0.49	<0.5	15	30	36	4.73
1774146		6.65	0.014	<0.2	2.61	8	<10	40	0.7	<2	0.66	<0.5	17	38	52	5.03
1774147		4.22	0.025	<0.2	2.35	5	<10	60	0.7	<2	0.77	<0.5	16	41	35	4.24
1774148		5.13	0.055	<0.2	2.46	6	<10	70	0.6	<2	0.91	<0.5	15	41	45	4.40
1774149		5.37	0.002	<0.2	2.19	3	<10	60	0.6	<2	0.75	<0.5	13	39	26	3.67
1774150		0.07	0.509	0.4	1.49	14	10	180	<0.5	<2	2.59	0.7	14	24	812	3.59
1774151		5.16	0.006	<0.2	2.01	9	<10	50	0.5	<2	0.76	<0.5	15	35	36	3.98
1774152		5.25	0.002	<0.2	2.16	4	<10	40	0.7	<2	0.64	<0.5	14	33	41	4.24
1774153		4.93	0.003	<0.2	2.78	8	<10	60	0.7	<2	0.59	<0.5	16	41	38	4.83
1774154		5.43	0.003	<0.2	2.30	8	<10	60	0.6	<2	1.36	<0.5	15	33	31	4.06
1774155		5.79	0.004	<0.2	1.97	7	<10	50	0.5	<2	1.04	<0.5	13	31	35	3.78
1774156		4.90	0.011	<0.2	2.10	9	<10	50	0.6	<2	0.93	<0.5	14	33	37	4.03
1774157		5.81	0.004	<0.2	2.44	10	<10	70	0.7	<2	1.25	<0.5	15	38	42	4.40
1774158		5.45	0.032	<0.2	2.22	5	<10	70	0.6	<2	1.25	<0.5	18	37	69	4.54
1774159		5.34	0.003	<0.2	2.27	3	<10	70	0.7	<2	1.24	<0.5	19	37	101	4.74
1774160		0.85	<0.001	<0.2	0.38	3	10	230	<0.5	<2	4.60	<0.5	3	17	5	1.31
1774161		5.63	0.003	<0.2	1.93	9	<10	110	<0.5	2	0.59	<0.5	11	43	21	3.09
1774162		4.95	0.001	<0.2	1.57	5	<10	90	<0.5	<2	0.62	<0.5	7	38	19	2.62
1774163		5.02	0.003	<0.2	1.03	4	<10	110	<0.5	<2	0.57	<0.5	5	37	11	1.73
1774164		5.51	<0.001	<0.2	1.74	6	<10	120	<0.5	<2	0.82	<0.5	11	41	19	2.98
1774165		4.60	0.012	<0.2	0.84	124	<10	70	<0.5	<2	0.66	<0.5	4	28	10	1.45
1774166		5.92	0.010	<0.2	0.50	123	<10	50	<0.5	<2	0.58	<0.5	3	24	8	1.27



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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Units		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
LOD		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
1774127		10	<1	0.89	20	0.86	178	<1	0.05	26	140	6	0.23	<2	4	11
1774128		<10	<1	0.59	20	0.50	252	<1	0.09	24	180	13	0.56	<2	3	38
1774129		10	<1	0.64	20	0.72	256	<1	0.09	34	330	7	0.86	<2	3	46
1774130		10	<1	0.27	10	1.34	480	78	0.05	13	1710	18	2.50	2	6	367
1774131		10	<1	0.52	20	0.98	264	1	0.04	34	540	9	0.37	2	2	16
1774132		10	<1	0.40	20	1.05	298	<1	0.06	44	880	9	0.51	2	3	34
1774133		10	<1	0.50	20	1.05	334	<1	0.05	43	550	10	0.91	3	3	26
1774134		10	<1	0.52	20	1.17	326	<1	0.06	47	1480	8	0.89	3	3	28
1774135		10	<1	0.24	20	1.15	466	<1	0.05	39	1190	14	1.12	2	3	32
1774136		10	<1	0.20	20	1.69	646	<1	0.03	47	620	7	0.54	<2	4	35
1774137		10	<1	0.48	30	1.22	289	<1	0.04	44	730	11	0.71	<2	2	18
1774138		10	<1	0.30	20	0.83	312	<1	0.03	44	320	8	0.74	<2	2	15
1774139		10	<1	0.32	30	1.20	397	1	0.03	43	320	15	0.38	<2	2	24
1774140		<10	<1	0.18	10	2.23	259	<1	0.04	10	290	3	0.02	2	2	75
1774141		10	<1	0.23	30	1.19	249	<1	0.03	42	270	5	0.35	<2	2	13
1774142		10	<1	0.30	20	1.07	338	<1	0.04	40	510	13	0.81	<2	2	16
1774143		10	<1	0.28	20	1.12	361	<1	0.04	46	990	22	1.00	2	2	22
1774144		10	<1	0.25	20	1.21	348	<1	0.03	44	740	9	0.56	<2	2	22
1774145		10	<1	0.17	20	1.10	359	<1	0.02	43	500	11	0.52	<2	2	19
1774146		10	<1	0.24	20	1.21	488	<1	0.04	44	810	10	0.56	2	2	25
1774147		10	<1	0.33	20	1.08	486	<1	0.05	41	380	8	0.42	4	3	30
1774148		10	<1	0.51	20	1.05	356	2	0.05	41	500	6	0.54	<2	3	34
1774149		10	<1	0.34	20	0.90	328	<1	0.07	36	460	6	0.40	<2	3	34
1774150		10	<1	0.12	10	1.27	655	12	0.11	15	860	21	0.59	3	5	124
1774151		10	<1	0.34	30	0.97	353	1	0.02	42	580	10	0.40	<2	2	24
1774152		10	<1	0.22	20	1.06	327	1	0.02	42	700	6	0.44	<2	2	20
1774153		10	<1	0.36	30	1.21	380	<1	0.03	46	670	6	0.45	2	3	24
1774154		10	<1	0.31	30	1.04	388	1	0.03	41	1090	5	0.39	<2	2	37
1774155		10	<1	0.26	20	0.93	306	1	0.02	38	600	6	0.41	<2	2	33
1774156		10	<1	0.23	40	0.99	355	<1	0.01	39	590	8	0.40	<2	2	30
1774157		10	<1	0.35	30	1.07	518	<1	0.03	40	590	14	0.50	<2	3	41
1774158		10	<1	0.43	30	0.99	419	1	0.02	40	530	12	0.77	2	3	39
1774159		10	<1	0.39	20	1.00	482	<1	0.04	38	490	10	1.08	<2	3	35
1774160		<10	<1	0.14	10	1.40	358	<1	0.02	8	340	4	0.02	<2	1	53
1774161		10	<1	0.50	20	0.70	369	<1	0.05	28	260	5	0.14	<2	3	25
1774162		<10	<1	0.50	20	0.59	324	<1	0.04	22	270	4	0.14	<2	3	19
1774163		<10	<1	0.37	10	0.34	223	<1	0.05	13	110	5	0.10	<2	2	16
1774164		<10	<1	0.67	20	0.74	277	<1	0.03	30	280	7	0.12	<2	3	23
1774165		<10	<1	0.31	20	0.29	209	<1	0.02	13	220	6	0.14	<2	1	25
1774166		<10	<1	0.18	10	0.18	188	<1	0.02	8	140	6	0.17	<2	1	19



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 North Vancouver BC V7H 0A7
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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
1774127		<20	0.14	<10	<10	42	<10	54
1774128		<20	0.10	<10	<10	27	<10	37
1774129		20	0.10	<10	<10	29	<10	59
1774130		<20	0.06	<10	<10	101	<10	63
1774131		20	0.08	<10	<10	31	<10	87
1774132		20	0.07	<10	<10	31	<10	96
1774133		20	0.08	<10	<10	35	<10	100
1774134		20	0.06	<10	<10	35	<10	106
1774135		20	0.03	<10	<10	28	<10	86
1774136		20	0.03	<10	<10	37	<10	131
1774137		20	0.03	<10	<10	26	<10	120
1774138		<20	0.03	<10	<10	17	<10	77
1774139		<20	0.04	<10	<10	28	<10	89
1774140		<20	0.06	<10	<10	28	<10	19
1774141		<20	0.03	<10	<10	24	<10	101
1774142		20	0.02	<10	<10	24	<10	102
1774143		20	0.02	<10	<10	26	<10	106
1774144		20	0.02	<10	<10	30	<10	120
1774145		20	0.01	<10	<10	24	<10	126
1774146		20	0.04	<10	<10	31	<10	113
1774147		20	0.07	<10	<10	34	<10	107
1774148		20	0.08	<10	<10	34	10	77
1774149		20	0.06	<10	<10	31	<10	72
1774150		<20	0.06	<10	<10	84	<10	125
1774151		20	0.06	<10	<10	27	<10	78
1774152		20	0.04	<10	<10	25	<10	94
1774153		20	0.06	<10	<10	32	<10	108
1774154		20	0.05	<10	<10	26	<10	80
1774155		20	0.03	<10	<10	24	<10	75
1774156		20	0.02	<10	<10	24	<10	84
1774157		20	0.05	<10	<10	31	20	96
1774158		20	0.07	<10	<10	30	<10	83
1774159		<20	0.06	<10	<10	33	<10	77
1774160		<20	0.04	<10	<10	20	<10	20
1774161		<20	0.10	<10	<10	31	<10	56
1774162		<20	0.10	<10	<10	27	<10	36
1774163		<20	0.09	<10	<10	23	<10	29
1774164		<20	0.12	<10	<10	32	<10	58
1774165		<20	0.05	<10	<10	15	50	27
1774166		<20	0.03	<10	<10	11	60	15



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 North Vancouver BC V7H 0A7
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Sample Description	Method Analyte Units LOD	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
1774167		5.25	0.016	<0.2	0.77	6	<10	90	<0.5	<2	0.62	<0.5	4	34	13	1.48
1774168		5.27	0.003	<0.2	0.70	4	<10	70	<0.5	<2	0.46	<0.5	4	27	10	1.49
1774169		4.64	<0.001	<0.2	1.34	118	<10	130	<0.5	<2	0.50	<0.5	8	39	20	2.34
1774170		0.07	2.24	1.3	1.26	9	10	80	<0.5	<2	3.77	<0.5	16	16	2000	3.93
1774171		5.33	0.005	<0.2	1.18	24	<10	80	<0.5	<2	0.87	<0.5	6	33	19	2.01
1774172		4.84	0.004	<0.2	1.29	6	<10	100	<0.5	<2	0.78	<0.5	7	37	17	2.33
1774173		5.23	0.001	<0.2	2.03	11	<10	110	<0.5	<2	0.50	<0.5	15	46	29	3.33
1774174		2.78	0.011	<0.2	2.20	8	<10	90	0.6	<2	0.57	<0.5	15	41	44	3.77
1774175		2.85	0.005	<0.2	0.92	23	<10	60	0.7	<2	0.16	<0.5	10	20	27	3.22
1774176		2.67	0.005	<0.2	0.27	32	<10	20	<0.5	<2	0.03	<0.5	2	11	10	0.97
1774177		5.36	0.006	<0.2	0.59	42	<10	40	<0.5	<2	0.08	<0.5	3	18	10	1.29
1774178		2.06	0.001	<0.2	0.63	22	<10	40	<0.5	<2	0.13	<0.5	5	15	8	1.40
1774179		5.07	0.002	<0.2	0.72	3	<10	70	<0.5	<2	0.54	<0.5	4	32	7	1.46
1774180		0.85	<0.001	<0.2	0.46	3	<10	140	<0.5	<2	3.84	<0.5	5	10	4	1.51
1774181		2.11	0.006	<0.2	0.80	4	<10	90	<0.5	<2	0.55	<0.5	4	33	8	1.74
1774182		5.67	0.004	<0.2	0.77	10	<10	90	<0.5	<2	0.42	<0.5	5	29	8	1.61
1774183		2.37	0.001	0.2	1.22	4	<10	90	<0.5	<2	0.90	<0.5	9	35	52	2.34
1774184		3.95	<0.001	<0.2	0.99	14	<10	110	<0.5	<2	0.37	<0.5	6	34	7	2.00
1774185		3.32	0.033	<0.2	0.65	4	<10	80	<0.5	2	0.40	<0.5	4	30	22	1.64



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 2103 Dollarton Hwy
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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
1774167		<10	<1	0.30	20	0.22	222	<1	0.04	10	240	5	0.18	<2	1	24
1774168		<10	<1	0.30	10	0.25	194	<1	0.03	10	120	5	0.11	<2	1	17
1774169		<10	<1	0.68	20	0.46	214	<1	0.03	21	200	8	0.22	<2	2	21
1774170		10	1	0.29	10	1.38	486	81	0.04	13	1770	19	2.60	4	6	378
1774171		<10	<1	0.35	20	0.37	267	<1	0.05	14	130	5	0.21	<2	2	40
1774172		10	<1	0.55	20	0.51	260	<1	0.03	20	160	6	0.15	<2	2	25
1774173		10	<1	0.85	20	0.82	202	<1	0.03	37	350	6	0.16	<2	3	26
1774174		10	<1	0.69	20	0.86	240	1	0.02	37	310	6	0.29	<2	2	33
1774175		<10	<1	0.23	30	0.12	375	<1	<0.01	27	360	11	0.64	2	2	10
1774176		<10	<1	0.05	10	0.02	82	<1	<0.01	5	80	7	<0.01	<2	1	3
1774177		<10	<1	0.10	20	0.04	134	<1	<0.01	6	160	9	0.01	<2	1	9
1774178		<10	<1	0.11	20	0.10	178	<1	<0.01	9	110	13	<0.01	<2	1	7
1774179		<10	<1	0.26	20	0.21	236	<1	0.03	11	120	8	0.06	<2	1	28
1774180		<10	<1	0.12	10	1.38	199	<1	0.05	5	540	<2	0.03	<2	1	34
1774181		<10	<1	0.40	20	0.27	229	<1	0.03	12	110	7	0.08	<2	2	23
1774182		<10	<1	0.42	20	0.29	170	<1	0.02	12	120	13	0.08	<2	2	14
1774183		<10	<1	0.31	10	0.28	272	<1	0.09	19	90	4	0.79	<2	2	44
1774184		<10	<1	0.47	10	0.39	205	<1	0.03	16	70	5	0.09	<2	2	15
1774185		<10	<1	0.27	10	0.23	200	<1	0.03	9	90	5	0.31	<2	1	16



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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
1774167		<20	0.06	<10	<10	17	<10	16
1774168		<20	0.05	<10	<10	14	<10	27
1774169		<20	0.10	<10	<10	24	20	39
1774170		<20	0.06	<10	<10	107	<10	66
1774171		<20	0.07	<10	<10	22	<10	30
1774172		<20	0.10	<10	<10	26	<10	47
1774173		<20	0.14	<10	<10	34	<10	77
1774174		<20	0.11	<10	<10	29	<10	77
1774175		<20	0.01	<10	<10	17	<10	50
1774176		<20	<0.01	<10	<10	5	<10	17
1774177		<20	<0.01	<10	<10	10	<10	19
1774178		<20	0.01	<10	<10	10	<10	24
1774179		<20	0.06	<10	<10	17	<10	22
1774180		<20	0.05	<10	<10	56	<10	15
1774181		<20	0.07	<10	<10	19	<10	25
1774182		<20	0.08	<10	<10	19	<10	27
1774183		<20	0.06	<10	<10	19	<10	18
1774184		<20	0.09	<10	<10	24	<10	33
1774185		<20	0.05	<10	<10	16	<10	19



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CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:	Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.		
	BAG-01	CRU-31	CRU-QC
	LOG-24	PUL-32	PUL-QC
	WEI-21		
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21	ME-ICP41	



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 North Vancouver BC V7H 0A7
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Project: RC Gold
 P.O. No.: RC 200831-DD-01
 This report is for 130 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 1-SEP-2020.
 The following have access to data associated with this certificate:

COR COE RYAN COE	RYAN COE GREG DAWSON	COR COE DONALD PENNER
---------------------	-------------------------	--------------------------

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

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

***** See Appendix Page for comments regarding this certificate *****

Signature: 
 Saa Traxler, General Manager, North Vancouver



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 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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1500-409 GRANVILLE ST.
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Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOD		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
1774186		6.11	0.015	0.3	3.95	272	10	390	0.6	<2	1.96	<0.5	12	77	13	3.40
1774187		4.46	0.001	0.2	4.27	23	10	400	0.7	<2	2.27	<0.5	11	70	17	3.13
1774188		5.88	0.003	0.3	3.58	139	10	220	0.6	2	1.75	0.5	12	100	14	3.74
1774189		5.82	0.004	0.3	3.95	315	10	450	0.6	<2	2.27	<0.5	12	79	18	3.72
1774190		0.07	0.485	0.8	1.45	14	10	180	<0.5	<2	2.49	0.6	13	24	761	3.52
1774191		5.26	0.004	0.3	4.39	432	10	490	0.7	2	2.17	<0.5	12	61	15	3.40
1774192		5.85	0.004	0.2	4.55	105	10	360	0.7	<2	2.35	<0.5	11	69	17	3.12
1774193		5.66	0.004	0.2	4.12	408	10	450	0.6	<2	2.06	<0.5	12	69	13	3.26
1774194		5.05	0.005	0.9	3.18	508	10	330	0.6	3	2.96	0.5	12	83	18	3.65
1774195		5.67	0.003	0.4	3.43	294	10	320	0.5	2	2.15	<0.5	12	95	13	3.75
1774196		5.80	0.009	<0.2	4.22	348	10	560	0.6	<2	2.22	<0.5	12	56	15	3.70
1774197		5.37	0.005	0.2	4.24	82	10	570	0.6	2	2.69	<0.5	13	48	22	4.05
1774198		5.76	0.002	0.2	4.42	35	10	590	0.6	3	2.32	<0.5	12	40	17	3.65
1774199		5.82	0.001	0.2	4.33	31	10	590	0.6	2	2.73	<0.5	13	49	20	4.16
1774200		0.79	0.004	<0.2	0.30	2	<10	280	<0.5	<2	2.28	<0.5	3	20	9	1.73
1774201		5.27	0.001	<0.2	3.88	17	10	460	0.5	<2	2.41	<0.5	12	40	18	3.60
1774202		5.44	0.001	<0.2	4.19	19	20	510	0.6	2	2.55	<0.5	13	48	24	3.89
1774203		5.99	0.005	0.3	4.48	371	10	550	0.6	2	2.70	<0.5	12	47	20	3.94
1774204		4.82	0.003	0.2	4.22	62	20	550	0.6	<2	2.20	<0.5	11	36	19	3.36
1774205		5.70	0.003	<0.2	4.36	24	20	520	0.6	<2	2.41	<0.5	11	40	17	3.63
1774206		5.55	0.009	0.2	4.29	19	10	540	0.5	2	2.47	<0.5	13	49	17	4.06
1774207		5.75	0.002	0.2	4.43	22	10	560	0.6	2	2.45	<0.5	13	47	22	3.97
1774208		5.35	0.003	0.2	4.28	18	10	500	0.6	<2	2.39	<0.5	11	44	18	3.89
1774209		6.31	0.003	<0.2	4.31	42	10	510	0.6	<2	2.46	<0.5	13	45	19	3.81
1774210		0.07	0.438	0.6	1.49	13	10	180	<0.5	<2	2.53	0.6	13	24	783	3.53
1774211		6.13	0.003	0.2	4.51	19	10	570	0.6	<2	2.48	<0.5	12	42	19	3.73
1774212		5.94	0.001	0.2	4.50	19	10	510	0.6	<2	2.40	<0.5	11	39	19	3.54
1774213		5.62	0.001	<0.2	4.21	58	20	480	0.5	<2	2.23	<0.5	12	38	27	3.46
1774214		5.56	0.001	<0.2	4.59	15	20	470	0.6	<2	2.41	<0.5	11	38	25	3.35
1774215		5.28	0.001	<0.2	3.88	52	10	440	0.5	<2	2.03	<0.5	11	36	16	3.54
1774216		5.37	0.002	<0.2	4.06	87	10	530	0.5	<2	2.22	<0.5	12	38	17	3.61
1774217		5.25	0.001	<0.2	4.52	80	10	560	0.6	<2	2.34	<0.5	13	43	17	4.05
1774218		3.61	0.002	<0.2	4.05	20	10	500	0.9	<2	4.13	<0.5	13	49	20	4.34
1774219		4.16	0.021	<0.2	4.07	23	10	470	0.6	3	2.52	<0.5	13	44	22	3.99
1774220		0.74	<0.001	<0.2	0.44	6	<10	430	<0.5	<2	2.54	<0.5	5	15	9	2.49
1774221		5.60	0.002	<0.2	4.38	63	10	520	0.6	<2	2.19	<0.5	12	35	18	3.75
1774222		5.86	0.001	<0.2	4.04	23	10	470	0.5	<2	2.00	<0.5	11	36	17	3.62
1774223		3.05	0.006	<0.2	4.05	280	10	290	0.5	<2	2.30	<0.5	12	44	21	3.96
1774224		3.85	0.109	<0.2	4.12	35	10	440	0.6	5	2.39	<0.5	12	39	28	3.74
1774225		5.85	0.012	<0.2	4.54	95	10	550	0.6	2	2.27	<0.5	12	37	18	3.62



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
 www.alsglobal.com/geochemistry

To: **SITKA GOLD CORP**
1500-409 GRANVILLE ST.
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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
1774186		10	1	1.00	20	1.45	370	1	0.30	10	1010	13	0.04	<2	6	142
1774187		10	1	1.03	20	1.37	311	1	0.35	9	1020	10	0.06	3	5	174
1774188		10	1	0.55	20	1.81	492	1	0.21	11	990	12	0.03	2	8	126
1774189		10	<1	1.19	20	1.62	447	1	0.27	10	1060	10	0.07	<2	8	163
1774190		10	1	0.11	<10	1.23	638	14	0.11	15	850	18	0.58	2	5	119
1774191		10	1	1.42	20	1.26	337	1	0.37	8	990	12	0.07	<2	5	180
1774192		10	1	1.20	20	1.27	317	1	0.38	9	980	12	0.04	<2	4	176
1774193		10	1	1.29	20	1.37	352	1	0.33	9	950	13	0.06	<2	5	157
1774194		10	1	0.88	20	1.55	518	1	0.20	9	930	32	0.16	<2	8	132
1774195		10	1	1.01	20	1.75	502	1	0.20	10	910	12	0.05	<2	9	102
1774196		10	1	1.37	20	1.42	415	1	0.32	9	1150	10	0.06	<2	6	170
1774197		10	<1	1.30	20	1.45	479	1	0.32	8	1260	12	0.12	2	8	208
1774198		10	1	1.32	20	1.30	372	1	0.34	8	1290	11	0.04	<2	6	195
1774199		10	1	1.33	20	1.54	511	1	0.31	8	1260	10	0.10	<2	8	192
1774200		<10	1	0.14	10	1.16	240	1	0.04	9	190	3	0.01	<2	1	23
1774201		10	<1	1.01	20	1.29	384	1	0.29	7	1260	11	0.06	<2	5	186
1774202		10	<1	1.20	20	1.48	436	2	0.31	10	1260	10	0.06	<2	7	176
1774203		10	1	1.32	20	1.40	436	1	0.36	9	1280	12	0.08	<2	7	212
1774204		10	1	1.36	20	1.19	321	1	0.34	7	1230	9	0.05	3	5	175
1774205		10	1	1.25	20	1.25	356	2	0.37	8	1270	10	0.05	<2	6	193
1774206		10	1	1.26	20	1.54	468	1	0.30	7	1340	9	0.05	<2	7	190
1774207		10	1	1.27	20	1.45	430	1	0.35	8	1340	11	0.06	<2	6	188
1774208		10	1	1.24	20	1.35	410	1	0.35	7	1300	10	0.05	<2	6	186
1774209		10	1	1.26	20	1.44	395	1	0.33	7	1360	10	0.07	<2	7	190
1774210		10	1	0.12	<10	1.23	641	13	0.11	15	850	20	0.59	<2	6	120
1774211		10	1	1.30	20	1.36	374	1	0.38	7	1370	11	0.07	<2	6	206
1774212		10	1	1.36	20	1.25	327	1	0.39	8	1320	9	0.03	<2	6	209
1774213		10	<1	1.23	20	1.24	327	1	0.33	7	1310	8	0.06	<2	5	202
1774214		10	<1	1.27	20	1.25	292	1	0.36	6	1430	9	0.05	<2	5	224
1774215		10	1	1.21	20	1.28	369	1	0.28	6	1310	9	0.05	<2	6	167
1774216		10	<1	1.36	20	1.37	386	1	0.25	7	1410	7	0.07	<2	5	168
1774217		10	<1	1.46	20	1.47	418	1	0.31	8	1510	9	0.05	<2	7	194
1774218		10	<1	1.25	30	1.44	757	<1	0.21	8	1380	12	0.04	<2	13	149
1774219		10	<1	1.32	20	1.43	436	1	0.27	6	1410	11	0.16	<2	9	180
1774220		<10	<1	0.17	20	0.79	410	1	0.02	9	570	5	0.02	2	1	37
1774221		10	<1	1.51	20	1.34	387	1	0.33	7	1480	9	0.05	<2	6	194
1774222		10	<1	1.28	20	1.27	363	1	0.29	7	1440	9	0.06	<2	5	178
1774223		10	<1	0.82	20	1.46	450	1	0.26	7	1560	10	0.09	<2	5	189
1774224		10	<1	1.27	20	1.29	375	1	0.29	6	1490	10	0.22	<2	6	204
1774225		10	<1	1.47	20	1.26	353	1	0.36	7	1550	10	0.06	<2	5	231



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
 www.alsglobal.com/geochemistry

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Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
1774186		<20	0.23	<10	<10	79	<10	76
1774187		<20	0.23	<10	<10	77	<10	72
1774188		<20	0.18	<10	<10	90	10	89
1774189		<20	0.26	<10	<10	89	10	83
1774190		<20	0.06	<10	<10	83	<10	124
1774191		20	0.27	<10	<10	76	<10	73
1774192		20	0.21	<10	<10	73	<10	74
1774193		20	0.25	<10	<10	77	<10	75
1774194		<20	0.19	<10	<10	74	<10	77
1774195		20	0.23	<10	<10	89	<10	83
1774196		<20	0.30	<10	<10	82	<10	79
1774197		<20	0.31	<10	<10	84	<10	80
1774198		<20	0.32	<10	<10	79	<10	77
1774199		<20	0.33	<10	<10	86	<10	85
1774200		<20	0.03	<10	<10	11	<10	15
1774201		<20	0.29	<10	<10	75	<10	76
1774202		<20	0.32	<10	<10	86	<10	81
1774203		<20	0.31	<10	<10	85	<10	77
1774204		20	0.31	<10	<10	75	<10	70
1774205		<20	0.32	<10	<10	79	<10	71
1774206		<20	0.31	<10	<10	87	<10	83
1774207		20	0.33	<10	<10	85	<10	81
1774208		<20	0.33	<10	<10	80	<10	77
1774209		<20	0.32	<10	<10	85	<10	79
1774210		<20	0.07	<10	<10	85	<10	127
1774211		<20	0.33	<10	<10	82	<10	76
1774212		<20	0.33	<10	<10	79	<10	71
1774213		<20	0.31	<10	<10	76	<10	72
1774214		<20	0.32	<10	<10	79	<10	70
1774215		20	0.30	<10	<10	74	<10	69
1774216		<20	0.30	<10	<10	78	<10	75
1774217		20	0.32	<10	<10	87	<10	78
1774218		<20	0.27	<10	<10	87	<10	88
1774219		<20	0.29	<10	<10	83	<10	73
1774220		<20	0.04	<10	<10	13	<10	20
1774221		20	0.33	<10	<10	79	<10	75
1774222		<20	0.31	<10	<10	76	<10	74
1774223		<20	0.25	<10	<10	81	<10	80
1774224		<20	0.30	<10	<10	78	<10	71
1774225		<20	0.33	<10	<10	79	<10	73



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOD		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
1774226		4.54	0.002	<0.2	3.88	34	10	530	0.5	<2	1.94	<0.5	11	35	14	3.52
1774227		5.40	0.007	<0.2	3.67	154	10	460	0.5	<2	2.03	<0.5	11	37	15	3.67
1774228		2.91	0.046	0.6	3.46	1670	10	250	0.5	5	2.14	<0.5	12	51	17	4.32
1774229		6.29	0.002	<0.2	3.86	50	10	390	0.6	<2	2.24	<0.5	12	43	17	3.80
1774230		0.07	2.07	1.2	1.15	8	<10	80	<0.5	<2	3.54	<0.5	15	14	1905	3.67
1774231		5.55	0.002	<0.2	3.90	16	10	480	0.5	<2	2.09	<0.5	11	37	17	3.50
1774232		5.83	0.002	<0.2	4.37	16	30	470	0.6	<2	2.41	<0.5	12	37	22	3.57
1774233		4.76	0.013	<0.2	4.00	78	20	440	0.6	<2	2.19	<0.5	12	37	18	3.57
1774234		5.11	0.003	<0.2	4.72	63	10	600	0.7	<2	2.55	<0.5	13	42	21	4.27
1774235		5.90	0.026	<0.2	3.58	1400	10	260	0.6	2	2.43	<0.5	14	45	19	4.04
1774236		5.28	0.015	<0.2	4.11	80	10	480	0.6	<2	2.31	<0.5	12	39	17	3.80
1774237		2.67	0.018	<0.2	4.07	21	10	480	0.6	<2	2.38	<0.5	11	39	20	3.74
1774238		4.00	0.001	<0.2	2.65	141	10	250	1.3	<2	4.28	<0.5	13	46	17	4.72
1774239		6.41	0.004	<0.2	2.84	29	10	270	1.1	<2	2.89	<0.5	13	38	20	4.10
1774240		0.84	<0.001	<0.2	0.42	3	<10	90	<0.5	<2	0.60	<0.5	3	18	5	1.41
1774241		3.52	0.003	0.3	3.47	25	10	380	0.6	3	2.46	<0.5	13	40	36	4.13
1774242		2.90	0.001	<0.2	4.05	22	20	370	0.7	<2	2.50	<0.5	12	41	17	3.80
1774243		5.85	0.002	<0.2	4.47	68	10	480	0.6	<2	2.46	<0.5	13	43	20	3.90
1774244		6.03	0.021	0.5	3.40	1380	20	280	0.5	2	2.24	<0.5	12	43	17	3.76
1774245		5.88	0.001	<0.2	4.16	30	10	450	0.6	<2	2.23	<0.5	12	40	19	3.57
1774246		5.86	0.015	<0.2	4.06	731	10	460	0.6	<2	2.50	<0.5	13	46	19	4.02
1774247		6.02	0.002	<0.2	3.97	80	10	470	0.6	<2	2.10	<0.5	11	35	29	3.51
1774248		5.77	0.006	<0.2	4.01	111	20	470	0.6	<2	2.08	<0.5	10	34	15	3.32
1774249		5.81	0.002	<0.2	4.45	17	10	520	0.6	<2	2.45	<0.5	12	41	21	3.57
1774250		0.07	0.451	0.5	1.45	14	10	180	<0.5	<2	2.44	0.6	13	23	760	3.44
1774251		6.08	0.002	<0.2	4.03	22	20	520	0.6	<2	2.21	<0.5	11	36	17	3.50
1774252		5.54	0.006	<0.2	3.85	40	10	560	0.7	<2	2.16	<0.5	12	40	14	3.88
1774253		6.15	0.002	<0.2	4.21	37	10	540	0.6	<2	2.25	<0.5	12	38	17	3.65
1774254		6.25	0.001	<0.2	4.33	115	10	450	0.6	<2	2.64	<0.5	14	48	20	4.04
1774255		5.63	0.003	<0.2	4.20	81	10	590	0.6	<2	2.27	<0.5	12	41	20	3.84
1774256		5.41	0.002	<0.2	4.07	14	10	530	0.6	<2	2.12	<0.5	11	36	16	3.51
1774257		5.93	0.001	<0.2	4.12	14	20	470	0.6	<2	2.36	<0.5	11	33	15	3.14
1774258		5.47	0.004	<0.2	4.02	398	10	480	0.6	<2	2.00	<0.5	12	35	21	3.60
1774259		6.53	0.012	<0.2	3.93	674	10	470	0.6	<2	2.14	<0.5	14	46	21	3.92
1774260		0.97	0.001	<0.2	0.39	5	<10	340	<0.5	<2	3.00	<0.5	2	13	10	1.30
1774261		2.57	0.269	0.3	2.27	12	<10	330	0.5	24	2.11	<0.5	15	52	73	4.17
1774262		5.00	0.010	<0.2	4.42	149	10	560	0.7	2	3.02	<0.5	14	54	24	4.75
1774263		5.43	0.007	<0.2	3.58	565	10	260	0.6	<2	2.52	<0.5	13	43	20	4.01
1774264		5.36	0.002	<0.2	3.19	21	10	120	0.5	<2	2.15	<0.5	12	43	16	3.69
1774265		5.61	0.021	<0.2	3.87	384	10	390	0.6	<2	2.03	<0.5	12	38	13	3.76



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Units		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
LOD		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
1774226		10	<1	1.37	20	1.21	376	1	0.28	6	1360	8	0.06	<2	5	176
1774227		10	<1	1.10	20	1.29	424	1	0.24	7	1300	7	0.09	2	6	168
1774228		10	<1	0.69	20	1.70	563	1	0.17	7	1350	12	0.21	<2	9	140
1774229		10	<1	0.93	20	1.37	428	1	0.27	6	1470	11	0.05	<2	5	222
1774230		10	<1	0.26	10	1.29	467	75	0.03	11	1670	17	2.47	<2	6	358
1774231		10	<1	1.01	20	1.20	365	1	0.28	6	1460	8	0.05	<2	4	202
1774232		10	<1	1.07	20	1.26	358	1	0.35	7	1530	12	0.06	2	5	215
1774233		10	<1	1.04	20	1.28	373	1	0.28	6	1470	12	0.08	<2	5	204
1774234		10	<1	1.37	20	1.59	469	1	0.32	7	1560	12	0.14	<2	7	210
1774235		10	<1	0.66	20	1.53	463	1	0.22	8	1470	10	0.15	<2	7	149
1774236		10	<1	1.14	20	1.34	391	1	0.31	7	1510	10	0.08	<2	6	197
1774237		10	<1	1.17	20	1.30	409	1	0.30	7	1420	9	0.05	<2	7	194
1774238		10	<1	0.58	30	1.77	826	1	0.15	8	1390	12	0.04	<2	19	154
1774239		10	<1	0.80	30	1.34	644	1	0.16	8	1300	13	0.05	2	14	130
1774240		<10	<1	0.17	10	0.26	195	<1	0.02	8	220	<2	0.01	<2	2	22
1774241		10	<1	1.13	20	1.39	481	1	0.21	7	1380	18	0.39	<2	7	162
1774242		10	<1	1.18	30	1.39	439	1	0.30	7	1390	11	0.07	<2	8	188
1774243		10	<1	1.37	20	1.43	425	1	0.33	7	1580	10	0.08	<2	7	214
1774244		10	<1	0.69	20	1.45	433	1	0.20	7	1440	18	0.14	<2	6	186
1774245		10	<1	1.12	20	1.33	363	1	0.30	6	1530	11	0.05	<2	5	223
1774246		10	<1	1.19	20	1.51	472	1	0.27	8	1500	10	0.10	<2	7	191
1774247		10	<1	1.24	30	1.22	360	1	0.32	7	1370	8	0.07	<2	6	180
1774248		10	<1	1.23	30	1.19	322	1	0.31	6	1370	9	0.05	2	6	181
1774249		10	<1	1.25	20	1.36	345	1	0.34	8	1620	9	0.06	<2	6	262
1774250		10	<1	0.11	10	1.20	631	12	0.09	14	850	19	0.59	4	5	119
1774251		10	<1	1.26	20	1.28	353	1	0.29	6	1490	8	0.06	2	6	188
1774252		10	<1	1.24	30	1.37	423	1	0.25	7	1460	10	0.06	<2	7	163
1774253		10	1	1.27	20	1.30	365	1	0.32	7	1490	9	0.06	<2	6	200
1774254		10	<1	0.97	20	1.60	463	1	0.30	7	1610	9	0.11	<2	7	209
1774255		10	<1	1.34	20	1.43	413	1	0.28	7	1540	8	0.09	<2	6	191
1774256		10	<1	1.27	20	1.23	361	1	0.31	7	1450	9	0.04	2	5	193
1774257		10	<1	1.08	20	1.13	296	1	0.32	5	1460	10	0.03	<2	5	201
1774258		10	<1	1.25	20	1.28	378	1	0.30	6	1420	11	0.12	<2	5	178
1774259		10	<1	1.36	20	1.47	416	1	0.25	11	1360	9	0.20	2	8	159
1774260		<10	<1	0.15	10	0.94	520	<1	0.02	6	390	2	0.02	<2	1	37
1774261		10	<1	1.08	20	1.41	386	1	0.06	6	1030	9	1.03	<2	11	67
1774262		10	<1	1.48	20	1.83	588	1	0.25	8	1450	8	0.22	<2	13	179
1774263		10	<1	0.71	20	1.49	480	1	0.20	6	1400	8	0.14	<2	7	175
1774264		10	<1	0.26	20	1.38	401	1	0.19	7	1430	12	0.05	<2	5	132
1774265		10	<1	0.97	20	1.36	407	1	0.26	7	1460	9	0.09	<2	5	168



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
1774226		20	0.30	<10	<10	73	<10	69
1774227		20	0.25	<10	<10	73	<10	73
1774228		20	0.20	<10	<10	86	<10	82
1774229		20	0.27	<10	<10	79	<10	78
1774230		<20	0.05	<10	<10	98	<10	62
1774231		<20	0.26	<10	<10	73	<10	71
1774232		20	0.28	<10	<10	76	<10	75
1774233		20	0.26	<10	<10	73	<10	72
1774234		20	0.30	<10	<10	86	<10	83
1774235		20	0.21	<10	<10	80	<10	83
1774236		20	0.29	<10	<10	79	<10	76
1774237		20	0.28	<10	<10	78	<10	76
1774238		<20	0.10	<10	<10	79	<10	93
1774239		20	0.16	<10	<10	71	<10	88
1774240		<20	0.04	<10	<10	12	<10	15
1774241		20	0.24	<10	<10	74	<10	74
1774242		20	0.29	<10	<10	81	<10	77
1774243		<20	0.32	<10	<10	85	<10	81
1774244		<20	0.22	<10	<10	75	10	74
1774245		<20	0.31	<10	<10	78	<10	76
1774246		<20	0.29	<10	<10	85	<10	81
1774247		20	0.29	<10	<10	74	<10	71
1774248		20	0.30	<10	<10	73	<10	67
1774249		<20	0.31	<10	<10	83	<10	71
1774250		<20	0.06	<10	<10	82	10	122
1774251		20	0.30	<10	<10	77	<10	73
1774252		20	0.30	<10	<10	81	<10	77
1774253		20	0.31	<10	<10	80	<10	74
1774254		<20	0.30	<10	<10	90	<10	81
1774255		<20	0.30	<10	<10	83	<10	77
1774256		<20	0.29	<10	<10	76	<10	72
1774257		20	0.25	<10	<10	72	<10	65
1774258		20	0.28	<10	<10	74	20	73
1774259		20	0.27	<10	<10	80	<10	75
1774260		<20	0.03	<10	<10	13	<10	16
1774261		<20	0.19	<10	<10	72	70	49
1774262		<20	0.28	<10	<10	97	<10	88
1774263		20	0.22	<10	<10	80	10	80
1774264		20	0.21	<10	<10	74	<10	80
1774265		20	0.26	<10	<10	76	10	74



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOD		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
1774266		5.78	0.015	<0.2	2.30	186	<10	130	<0.5	<2	2.69	<0.5	12	50	36	3.61
1774267		2.46	0.007	<0.2	1.71	247	<10	110	<0.5	2	2.49	<0.5	11	48	26	3.06
1774268		3.82	2.47	23.2	0.27	>10000	10	10	<0.5	237	1.18	2.0	21	21	5	6.47
1774269		4.85	0.012	<0.2	3.30	1205	10	330	0.6	<2	2.82	<0.5	15	63	25	4.44
1774270		0.07	0.539	0.6	1.41	29	10	180	<0.5	<2	2.37	0.5	12	23	738	3.35
1774271		5.79	0.014	<0.2	4.01	102	10	460	0.6	<2	2.29	<0.5	12	45	18	3.96
1774272		5.70	0.003	<0.2	4.18	25	10	480	0.6	2	2.28	<0.5	12	40	20	3.67
1774273		5.78	0.002	<0.2	3.97	34	20	480	0.6	<2	2.24	<0.5	12	42	19	3.81
1774274		5.91	0.003	<0.2	4.25	165	20	480	0.6	<2	2.30	<0.5	12	39	20	3.60
1774275		5.13	0.001	<0.2	3.75	23	10	250	0.5	<2	2.78	<0.5	14	62	13	4.71
1774276		5.75	0.006	<0.2	3.83	49	10	350	0.5	<2	2.46	<0.5	12	45	19	3.94
1774277		5.66	0.002	<0.2	4.11	18	30	470	0.6	<2	2.16	<0.5	10	31	21	3.13
1774278		5.73	0.002	<0.2	4.13	83	20	470	0.6	<2	2.24	<0.5	12	39	20	3.80
1774279		5.37	0.001	<0.2	4.42	15	10	460	0.6	<2	2.50	<0.5	12	41	19	3.64
1774280		0.77	<0.001	<0.2	0.33	2	<10	230	<0.5	<2	3.50	<0.5	2	15	3	1.15
1774281		5.97	0.006	<0.2	4.32	560	10	480	0.6	<2	2.52	<0.5	12	46	18	3.89
1774282		5.85	0.004	<0.2	4.49	292	10	500	0.6	<2	2.51	<0.5	13	47	19	4.01
1774283		5.91	0.002	<0.2	4.17	60	20	480	0.6	<2	2.20	<0.5	11	35	21	3.49
1774284		5.59	0.001	<0.2	3.74	66	10	380	0.5	<2	2.07	<0.5	12	39	22	3.60
1774285		5.87	0.002	0.2	4.83	176	10	470	0.7	<2	2.61	<0.5	13	42	20	3.86
1774286		5.52	0.003	0.2	4.38	49	30	530	0.7	2	2.26	<0.5	11	34	26	3.42
1774287		5.84	0.002	0.3	4.18	14	20	510	0.6	3	2.35	<0.5	12	38	16	3.51
1774288		5.45	0.002	<0.2	4.30	38	10	590	0.7	<2	2.22	<0.5	13	40	16	3.97
1774289		1.41	0.069	2.3	3.21	5730	10	430	0.6	7	2.66	<0.5	13	49	21	4.33
1774290		0.07	0.432	0.6	1.61	19	10	200	<0.5	<2	2.67	0.6	14	26	790	3.71
1774291		4.62	0.001	0.2	4.55	23	10	680	0.7	<2	2.34	<0.5	12	40	18	3.94
1774292		5.17	<0.001	0.3	4.10	112	10	450	0.6	<2	2.42	<0.5	12	45	19	4.08
1774293		1.09	0.027	0.9	2.48	3970	<10	230	<0.5	4	2.52	<0.5	11	50	19	3.85
1774294		4.90	0.001	0.2	3.94	25	10	440	0.6	<2	2.51	<0.5	12	44	19	4.02
1774295		5.58	0.001	0.2	4.39	132	10	580	0.6	<2	2.35	<0.5	13	40	21	3.95
1774296		6.41	0.003	<0.2	4.65	16	10	430	0.7	<2	2.49	<0.5	13	41	20	3.80
1774297		5.63	0.003	0.2	3.80	77	10	370	0.6	<2	2.41	<0.5	14	43	22	4.09
1774298		5.72	0.005	<0.2	3.97	22	20	380	0.7	<2	2.70	<0.5	13	49	21	4.12
1774299		7.70	0.002	0.3	4.55	23	20	510	0.7	<2	2.56	<0.5	12	44	23	4.00
1774300		0.68	<0.001	<0.2	0.43	2	<10	80	<0.5	<2	1.62	<0.5	3	16	8	1.52
1774301		1.64	0.021	0.7	2.03	233	10	250	<0.5	6	1.64	<0.5	10	37	35	2.97
1774302		2.20	0.008	0.3	3.72	22	10	470	0.7	4	2.52	<0.5	17	51	86	5.03
1774303		5.70	0.002	0.2	4.67	17	10	600	0.7	2	2.66	<0.5	13	43	22	4.18
1774304		5.66	<0.001	0.2	4.67	15	30	500	0.7	<2	2.56	<0.5	13	43	24	3.87
1774305		5.37	0.002	<0.2	4.73	31	10	620	0.7	2	2.85	<0.5	14	49	23	4.38



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Units		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
LOD		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
1774266		10	1	0.31	30	1.64	527	<1	0.09	8	1420	9	0.46	3	10	97
1774267		10	<1	0.26	30	1.42	465	<1	0.06	7	1410	7	0.43	<2	9	70
1774268		<10	<1	0.01	10	0.23	180	<1	0.01	4	300	276	3.20	37	2	30
1774269		10	<1	0.96	20	2.00	659	<1	0.16	8	1460	11	0.32	<2	14	130
1774270		10	<1	0.11	10	1.16	612	11	0.09	13	820	19	0.57	2	5	116
1774271		10	<1	1.15	20	1.48	487	1	0.27	7	1420	11	0.10	<2	7	180
1774272		10	<1	1.17	20	1.32	400	1	0.31	6	1500	10	0.06	2	5	205
1774273		10	<1	1.02	20	1.35	409	1	0.29	7	1510	10	0.10	<2	5	183
1774274		10	<1	1.21	20	1.30	362	1	0.32	6	1460	9	0.08	<2	5	192
1774275		10	<1	0.62	20	1.97	667	1	0.17	8	1500	9	0.04	<2	11	153
1774276		10	<1	0.89	20	1.48	496	1	0.24	7	1390	9	0.08	<2	7	170
1774277		10	<1	1.09	20	1.07	284	1	0.34	6	1430	9	0.04	<2	4	195
1774278		10	<1	1.11	20	1.33	405	1	0.29	6	1530	11	0.08	<2	5	201
1774279		10	<1	1.19	20	1.32	364	<1	0.34	7	1560	8	0.04	<2	5	236
1774280		<10	<1	0.09	10	1.68	204	<1	0.03	6	200	2	0.02	2	1	27
1774281		10	<1	1.19	20	1.46	445	<1	0.31	8	1620	9	0.13	<2	6	217
1774282		10	<1	1.32	20	1.51	464	1	0.33	7	1570	11	0.08	<2	7	216
1774283		10	<1	1.25	30	1.21	366	1	0.33	7	1430	9	0.07	<2	5	193
1774284		10	<1	1.09	20	1.34	384	1	0.24	7	1470	9	0.07	2	6	168
1774285		10	1	1.39	20	1.37	387	1	0.39	7	1660	11	0.06	2	5	247
1774286		10	1	1.33	30	1.15	320	1	0.39	8	1470	12	0.06	2	5	205
1774287		10	1	1.30	30	1.25	368	2	0.35	8	1450	11	0.04	2	6	190
1774288		10	1	1.47	30	1.36	424	1	0.35	8	1510	11	0.05	<2	6	187
1774289		10	1	1.08	20	1.62	610	1	0.20	8	1380	24	0.44	2	10	130
1774290		10	1	0.12	<10	1.27	671	13	0.12	16	870	21	0.61	<2	6	126
1774291		10	1	1.60	30	1.36	408	1	0.39	8	1540	11	0.04	<2	6	205
1774292		10	1	1.21	20	1.48	495	2	0.31	7	1440	12	0.09	<2	7	171
1774293		10	<1	0.74	20	1.54	581	2	0.11	7	1060	16	0.29	<2	11	97
1774294		10	1	1.25	30	1.46	479	1	0.28	8	1450	13	0.11	<2	7	164
1774295		10	1	1.34	20	1.33	433	1	0.36	8	1620	10	0.13	<2	5	207
1774296		10	1	1.30	30	1.33	368	1	0.39	9	1620	11	0.04	<2	5	225
1774297		10	1	0.82	20	1.41	453	1	0.28	8	1680	12	0.22	<2	5	177
1774298		10	1	0.93	30	1.59	494	1	0.28	9	1500	14	0.06	<2	8	193
1774299		10	1	1.29	30	1.47	436	1	0.37	8	1510	11	0.06	<2	7	208
1774300		<10	<1	0.21	20	1.06	205	1	0.05	6	200	2	0.07	<2	2	13
1774301		10	1	0.62	10	0.92	326	1	0.13	6	790	8	0.32	<2	6	84
1774302		10	1	1.53	30	1.58	448	2	0.23	8	1470	11	0.88	<2	11	139
1774303		10	1	1.43	30	1.51	472	1	0.35	9	1570	15	0.09	<2	7	213
1774304		10	1	1.26	30	1.39	401	1	0.39	9	1590	12	0.05	<2	6	221
1774305		10	2	1.36	30	1.65	531	1	0.35	9	1600	15	0.05	<2	8	228



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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 VANCOUVER BC V6C 1T2

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Project: RC Gold

CERTIFICATE OF ANALYSIS WH20191615

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
1774266		<20	0.18	<10	<10	81	140	61
1774267		20	0.14	<10	<10	72	<10	47
1774268		<20	0.01	<10	<10	10	30	18
1774269		20	0.23	<10	<10	102	<10	83
1774270		<20	0.06	<10	<10	80	<10	118
1774271		<20	0.28	<10	<10	84	<10	81
1774272		20	0.29	<10	<10	79	<10	77
1774273		20	0.28	<10	<10	80	<10	75
1774274		20	0.29	<10	<10	79	<10	73
1774275		<20	0.24	<10	<10	101	<10	88
1774276		20	0.25	<10	<10	82	<10	80
1774277		20	0.27	<10	<10	71	<10	64
1774278		<20	0.28	<10	<10	78	<10	79
1774279		<20	0.32	<10	<10	83	<10	75
1774280		<20	0.03	<10	<10	11	<10	14
1774281		<20	0.28	<10	<10	85	<10	75
1774282		<20	0.32	<10	<10	89	10	83
1774283		20	0.30	<10	<10	76	<10	71
1774284		<20	0.29	<10	<10	79	<10	75
1774285		<20	0.33	<10	<10	87	<10	80
1774286		20	0.32	<10	<10	76	<10	68
1774287		20	0.32	<10	<10	80	<10	71
1774288		<20	0.37	<10	<10	85	<10	81
1774289		<20	0.24	<10	<10	86	60	78
1774290		<20	0.08	<10	<10	91	<10	128
1774291		<20	0.39	<10	<10	87	<10	81
1774292		<20	0.33	<10	<10	87	<10	85
1774293		<20	0.18	<10	<10	78	20	69
1774294		20	0.32	<10	<10	86	<10	82
1774295		<20	0.32	<10	<10	84	<10	77
1774296		<20	0.34	<10	<10	85	<10	79
1774297		<20	0.29	<10	<10	84	<10	76
1774298		<20	0.31	<10	<10	92	<10	86
1774299		20	0.34	<10	<10	89	<10	82
1774300		<20	0.04	<10	<10	12	<10	17
1774301		<20	0.16	<10	<10	50	<10	40
1774302		20	0.31	<10	<10	87	<10	72
1774303		20	0.31	<10	<10	88	<10	84
1774304		20	0.33	<10	<10	88	<10	81
1774305		<20	0.33	<10	<10	96	<10	90



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
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Sample Description	Method Analyte Units LOD	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
1774306		5.68	0.002	<0.2	4.61	15	10	660	0.7	<2	2.74	<0.5	13	45	18	4.23
1774307		5.61	0.002	0.2	4.69	415	20	480	0.7	2	2.78	<0.5	14	47	22	4.25
1774308		5.49	0.002	0.2	4.97	12	10	750	0.7	<2	2.69	<0.5	13	45	16	4.06
1774309		5.60	0.001	0.2	4.92	14	20	600	0.7	<2	2.77	<0.5	14	45	20	4.38
1774310		5.48	0.002	0.2	3.93	15	10	540	0.5	<2	3.52	<0.5	14	57	29	4.72
1774311		5.45	0.001	0.2	4.44	15	10	500	0.6	<2	2.90	<0.5	14	50	19	4.47
1774312		5.93	0.002	0.2	4.31	16	10	460	0.9	<2	3.24	<0.5	14	49	20	4.40
1774313		5.65	0.001	0.2	4.72	11	10	660	0.7	<2	2.98	<0.5	14	49	21	4.36
1774314		5.26	0.051	0.6	4.05	1750	<10	570	0.6	4	3.06	<0.5	17	59	30	4.99
1774315		0.07	0.503	0.6	1.61	16	10	200	<0.5	3	2.66	0.7	14	26	795	3.70



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: +1 604 984 0221 Fax: +1 604 984 0218
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Project: RC Gold

CERTIFICATE OF ANALYSIS WH20191615

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
1774306		10	1	1.46	30	1.55	492	1	0.35	8	1580	14	0.07	<2	8	226
1774307		10	1	1.11	20	1.53	497	1	0.36	7	1650	14	0.07	<2	6	224
1774308		10	<1	1.56	20	1.47	426	1	0.41	8	1640	13	0.05	<2	7	240
1774309		10	1	1.47	30	1.60	520	1	0.37	8	1550	18	0.05	<2	8	216
1774310		10	1	1.36	30	1.89	673	2	0.22	9	1480	14	0.25	2	12	167
1774311		10	1	1.30	30	1.72	602	1	0.30	9	1520	18	0.09	<2	9	187
1774312		10	1	1.15	30	1.59	574	1	0.30	9	1490	16	0.09	<2	9	227
1774313		10	1	1.43	20	1.64	523	1	0.35	9	1600	12	0.11	<2	10	223
1774314		10	<1	1.55	20	1.95	643	1	0.23	11	1520	15	0.41	<2	13	157
1774315		10	1	0.12	<10	1.27	679	13	0.12	15	880	20	0.60	2	6	128

***** See Appendix Page for comments regarding this certificate *****



ALS Canada Ltd.
 2103 Dollarton Hwy
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CERTIFICATE OF ANALYSIS WH20191615

Sample Description	Method Analyte Units LOD	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
1774306		20	0.32	<10	<10	92	<10	85
1774307		<20	0.29	<10	<10	89	<10	87
1774308		<20	0.36	<10	<10	93	<10	82
1774309		20	0.32	<10	<10	91	<10	91
1774310		20	0.31	<10	<10	98	<10	93
1774311		20	0.31	<10	<10	93	<10	95
1774312		<20	0.27	<10	<10	89	<10	92
1774313		<20	0.33	<10	<10	95	<10	89
1774314		<20	0.30	<10	<10	101	<10	92
1774315		<20	0.08	<10	<10	90	<10	130



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
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CERTIFICATE OF ANALYSIS WH20191615

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method:	Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.		
	BAG-01	CRU-31	CRU-QC
	LOG-23	PUL-32	PUL-QC
	WEI-21		
Applies to Method:	Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.		
	Au-ICP21	ME-ICP41	

APPENDIX II

LiDAR Report and Full Size Maps



**Sitka Gold Corp.
LiDAR and Airphoto
Data Capture and Processing**

2020 LiDAR and Airphoto Report

Barney Ridge, Clear Creek and RC Gold Claims, Yukon Territory

**Our File:
2611-19749-01**

Submitted To: Cor Coe
Sitka Gold Corp.

Submitted By: Andrew McIntosh
McElhanney Ltd.
200-858 Beatty Street
Vancouver, BC
V6B 1C1
Tel: 604-683-8521

November 25, 2020

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1. Introduction

McElhanney Ltd. performed LiDAR and aerial photography acquisition covering the Barney Ridge, Clear Creek and RC Gold claims. See figure 1.

The sites were flown September 23rd, 2020. This report describes the acquisition, post-processing and quality control methodology used to produce the LiDAR deliverables.

2. Mission Plan

Project: Sitka Yukon LiDAR 2020. McElhanney project 2611-19749-01

Date: 2020-09-23

Location: Central Yukon Territory.

Topography: Rolling hills and mountainous terrain.



Figure 1– LiDAR and Air Photo Survey Sites

3. Equipment

McElhanney utilized the Optech Galaxy system for LiDAR Capture (Figure 2). For Product Specifications of Optech Galaxy please see

<http://www.teledyneoptech.com/index.php/product/optech-altm-galaxy/>

The Galaxy was mounted on Piper Navajo fixed wing Aircraft.



Figure 2 – Optech Galaxy components

On Board Camera Phase One iXU-RS1000 RGB simultaneous capture (Figure 3.)

Phase One Industrial – Cameras iXU-RS1000 series



iXU-RS1000 series

Camera Type	iXU-RS1000
Camera Specifications	
Lens type	Rodenstock / Schneider-Kreuznach
Focal length F (mm)	RS lenses: 32, 40, 50, 70, 90, 110, 150 SK lenses: 28, 55, 80, 110, 150, 240
FOV (across line, deg)	86.5 (28mm) – 12.9 (240mm)
FOV (along flight line, deg)	70.3 (28mm) – 9.7 (240mm)
Aperture	f/5.6
Exposure principle	Leaf shutter
Exposure (sec)	1/2000 to 1/125
Image capture rate	1 frame every 0.6 sec
Light Sensitivity (ISO)	50-6400
Dynamic Range (db)	>84
Spectral characteristics	R,G,B
Sensor Specifications	
CMOS pixel size (µm)	4.6
CMOS array (pix)	11,608 x 8,708
Analog-to-digital-conversion (bit)	14
Frame / Image Specifications	
Frame geometry	Central projection
Image size (pixel)	11,608 x 8,708
Image volume (MP)	100
Color	RGB or NIR
Typical image size (MB)	300
Image format	Phase One RAW, TIFF, JPEG
Operational Specifications	
Power Consumption	< 10W
Dimensions (depends on lens)	97.4 x 93 x <218 mm
Weight (depends on lens)	< 2 kg

PHASE ONE
Specialty Imaging Solutions

Figure 3 – Phase One Camera Series

4. Flight Plan

Table 1: Flight Parameters- 2020-09-23

Strip ID	Start [s]	Stop [s]	Duration [s]	PRF [kHz]	Scan Frequency [Hz]	Scan Swath [deg]	Speed Avg [m/s]	Height Avg [m]
1	336143.5	336204.7	61.2	400	66	50	76.1	2342.4
2	337144	337203.3	59.3	400	66	50	71	1705.1
3	337293.4	337338.7	45.3	400	66	50	75.6	1708.7
4	337399.8	337445.1	45.3	400	66	50	71.2	1736.2
5	337541.6	337596.3	54.6	400	66	50	63.9	1731.9
6	337668.6	337713.9	45.3	400	66	50	75.3	1739.6
7	337800.2	337852	51.9	400	66	50	66.3	1747.6
8	337945.8	337991.1	45.3	400	66	50	74.3	1762.4
9	339321.5	339350	28.5	400	66	50	67.8	2088
10	341093	341232.6	139.6	550	66	50	69.4	2177.6
11	341316.1	341465	148.9	550	66	50	67.1	2228.9
12	341557.8	341685.3	127.4	550	66	50	75.2	2243.7
13	341779	341921.4	142.4	550	66	50	70.8	2245.4
14	342006.7	342145.4	138.7	550	66	50	75	2253
15	342238.2	342389.9	151.7	550	66	50	70.7	2250.3
16	342469.7	342619.5	149.8	550	66	50	73.3	2268.2
17	342712.3	342904.2	191.9	550	66	50	58.9	2317.7
18	342996.1	343147.8	151.7	550	66	50	76	2312.8
19	343259.3	343345.7	86.4	550	66	50	61.4	2363.3
20	343437.6	343494.1	56.5	550	66	50	76.5	2330.4
21	343614.9	343673.3	58.4	550	66	50	58.7	2246.9
22	343754	343779.7	25.7	550	66	50	75.5	2165.7
23	343955.6	344016.7	61.2	400	66	50	76.5	2365.3
24	344113.3	344181	67.7	400	66	50	69.5	2360.8
25	344252.4	344310.7	58.4	400	66	50	79.8	2300
26	344370.9	344437.7	66.8	400	66	50	67.9	2297.7
27	344492.2	344547.8	55.6	400	66	50	79.6	2224.1
28	344637.8	344701.8	64	400	66	50	73.6	2202.4
29	344792.8	344863.3	70.5	400	66	50	66.5	2166.4
30	344959.9	345022	62.1	400	66	50	75.7	2194.6
31	345167	345400	232.9	550	66	50	66.7	2011.9
32	345582.4	345730.4	148	550	66	50	76.4	2285.2

5. Data Processing

All GPS and IMU data were processed using PosPac MMS 8.4 software. The laser data was extracted using Teledyne Optech LMS software. The GPS antenna position in the airplane was calculated by post-processing the raw data at 1 second intervals for the entire flight.

We have used Precise Point Positioning (PPP) data for the airborne GPS processing, and the coordinates were calculated in NAD83-CSRS.

The airborne positions were combined with the post-processed platform (aircraft) attitude information to generate a time tagged position and orientation solution.

The standard deviation of the airborne GPS solution for using KAR (Kinematics Ambiguity Resolution) was estimated to 0.013 m, 0.013 m and 0.022 m in East, North and height directions, respectively.

The estimated values for the GPS antenna position were used with the laser ranges and platform angles to compute all the individual X, Y, and Z coordinates for each laser return in each flight line. The result is a processed point cloud containing all measured points.

6. Point Density

Bare earth point density varies with canopy closure, understory density and topographic features. The mean density of the point cloud (all points) was measured at nominal 18.3 pts/m² and the bare earth (ground) point density was measured at nominal 4.5 pts/m².

7. Calibration

System: Optech ALTM Galaxy S/N 5060392

LiDAR Calibration flight:

Calibration Date: March 9th, 2020. Location: Abbotsford, BC.

The LiDAR system calibration was flown over calibration site. The lever arms (offset between GPS antenna IMU and Laser Mirror), were measured as:

Lever Arms

GPS Lever arms in (m):

x: 0.730 y: -0.465 z: -1.173

IMU Lever arms in (m):

x: 0 y: 0 z: 0

There were a total number of 13 flight lines for calibration: 112 basic orthogonal lines for LMS software analysis and 1 redundant line for better accuracy. The lines were planned as follow:

Flight line direction: 6 lines north – south and 6 lines east – west and 1-line NW-SE
All GPS with IMU data was processed using PosPac Applanix software v.8.0. and the laser data was extracted using LMS v.4.3 The GPS antenna position in the airplane was calculated by post-processing the raw data at 1 second intervals for the entire flight.

The calibration values used for this project are as follows:

imu_ex: 0.012695755 arcsec

imu_ey: -0.071263279 arcsec

imu_ez: -0.128636141arcsec

8. Quality Control and Recommendations

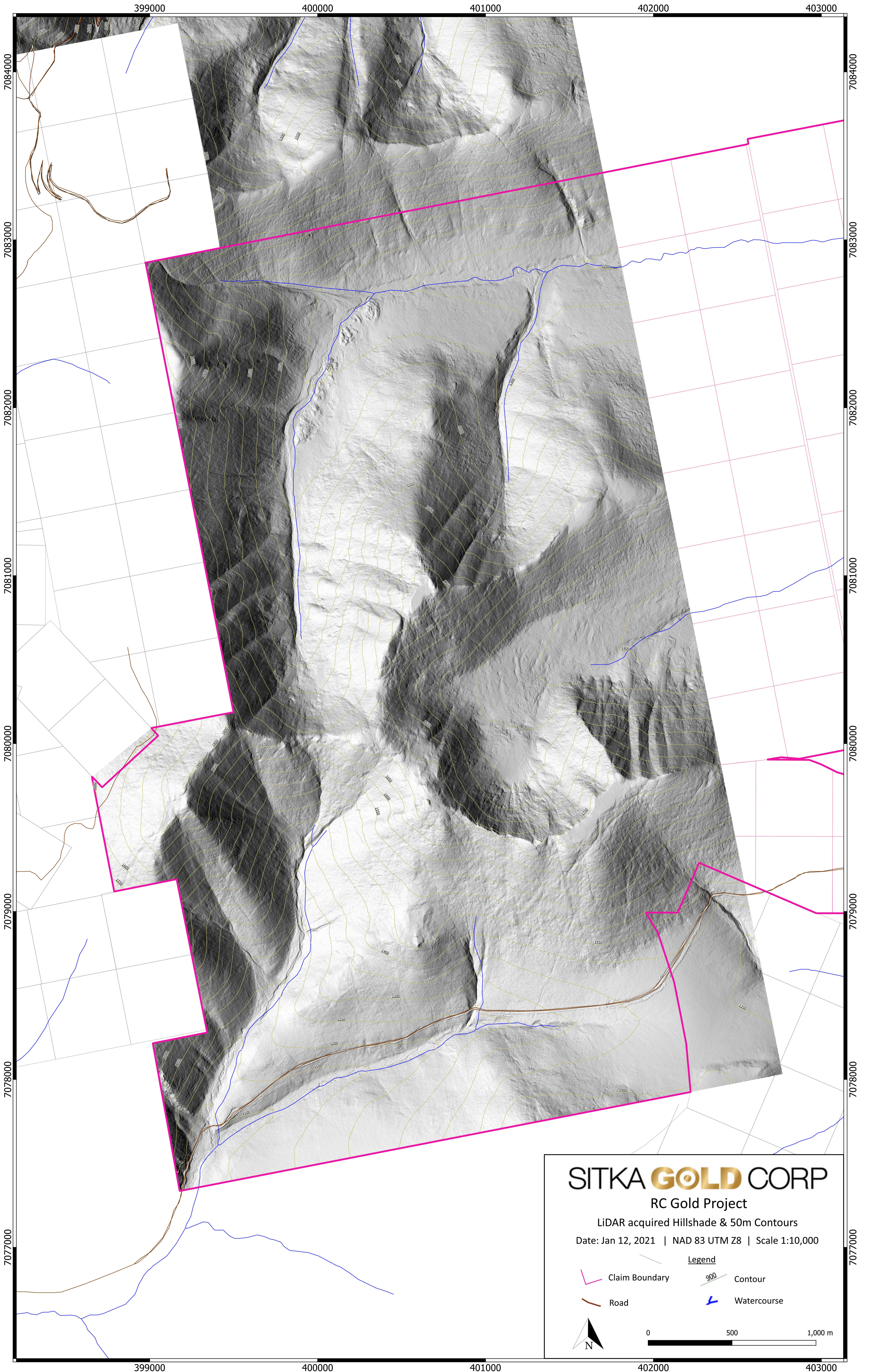
The LiDAR data consistencies have been checked between the flight lines using Terrascan software. As the client opted out of establishing ground control the accuracy of LiDAR data is unknown and therefore cannot be reported. On other projects, where LiDAR data has been compared to ground control check points, pre-adjustment accuracy values commonly fall in the range of 0.10 to 0.25 m (RMS), depending in part on the surface roughness that check points were established on. This is a generalization and there are no guarantees that this is the case for this project. If future use of the LiDAR data requires that accuracy be known it is recommended that a minimum of 100 RTK GPS check points be established along the centrelines of various, relatively flat and smooth road surfaces within the project area and that bare-earth LiDAR points be statistically compared to these check points. Ideally, the accuracy of the check points

should be in the approximate range of 2-3 cm. LiDAR accuracy statistics can then be used to assess whether data requires adjustment or is suitable as-is. It is important that LiDAR check points be established on a surface that has not seen more than a few cm of change since the time of LiDAR acquisition.

9. Deliverables

Final output data is provided in NAD83CSRS UTM 8 and the elevations are based on CGVD2013 geoid model. The deliverables include:

- LiDAR data: Bare-Earth, Full-Feature and Model Key Points in LAS format.
- 1m pixel, bare-earth DEM
- LiDAR hillshade imagery in ECW format
- 5m contours in ESRI Shapefile format
- 20 cm orthophoto in TIF (1km tiles) and ECW (overview mosaic) format.
- LiDAR and Airphoto report



SITKA GOLD CORP

RC Gold Project

LiDAR acquired Hillshade & 50m Contours
Date: Jan 12, 2021 | NAD 83 UTM Z8 | Scale 1:10,000

- Legend**
- Claim Boundary
 - Road
 - Contour
 - Watercourse









SITKA GOLD CORP

RC Gold Project

Orthophoto & 5m Contours (LiDAR acquired)

Date: Jan 12, 2021 | NAD 83 UTM Z8 | Scale 1:10,000

Legend

-  Claim Boundary
-  Road
-  Contour
-  Watercourse



APPENDIX III

Supporting Documentation for Cost Statement

2020 RC Gold: STATEMENT OF EXPENDITURES

Company	Invoice Description	Invoice Total	RC Gold Portion of Invoice	Notes
Fox Exploration Invoices (20103, 20107, 20108)	Project supervision, geological crew, camp w/ support staff, truck and equipment rental, mob/demob...	\$558,295.65	\$123,912.15	Camp and support staff used for Clear Creek, RC Gold and Barney Ridge work programs. 30% of Fox invoice, less helicopter, pad building & analytical charges, applied to Clear Creek
Fireweed Helicopters (Invoice 5507)	Helicopter Support	\$29,280.87	\$29,280.87	
Horizon Helicopters (5432539)	Helicopter Support	\$64,676.48	\$64,676.48	
GroundTruth Exploration (10411)	Soil Sampling	\$24,585.56	\$9,485.01	RC Gold portion of invoice, 218 soil samples collected
McElhenney	LIDAR Survey	\$48,000.00	\$16,000.00	1/3 applied to RC Gold (1/3 to Barney Ridge; 1/3 to Clear Creek)
Bureau Veritas (VANI370875)	Soil Sampling Analysis	\$5,402.04	\$5,402.04	218 RC Gold soil samples analysed
ALS Laboratory (5272767, 5279542)	Analytical	\$1,982.57	\$8,635.39	RC Gold drill core assays
Vision Quest Exploration	Pad Building	\$26,565.00	\$26,565.00	for heli supported drilling
New Age Invoices (20191021, 20191025)	Diamond Drilling	\$365,468.97	\$119,438.49	1/3 applied to RC Gold (2/3 applied to Clear Creek,) less Barney Ridge road fixing and trenching
Final Assessment Report		\$4,000.00	\$4,000.00	invoice pending
TOTAL:			\$407,395.43	

Date: _____

Signed: _____



Fox Exploration Ltd.
Tel: 604 315 1033

1500-409 Granville St.
Vancouver, British Columbia
V6C 1T2
Canada

FOX EXPLORATION

your boots on the ground

Billed To SITKA GOLD CORP 1500-409 Granville Street Vancouver, British Columbia V6C 1T2 Canada	Date of Issue 07/30/2020	Invoice Number 20103	Amount Due (CAD) \$100,000.00
	Due Date 08/29/2020		

Description	Rate	Qty	Line Total
Advance Deposit For RC Gold Project	\$100,000.00	1	\$100,000.00
	Subtotal		100,000.00
	Tax		0.00
	Total		100,000.00
	Amount Paid		0.00
	Amount Due (CAD)		\$100,000.00

Notes

Banking and Wiring Information:

Bank and Address:
TD Canada Trust
200 MAIN ST
Whitehorse, Yukon Territory
Y1A 2A9, Canada
Ph. (867) 668-8100

Account Information:
Fox Exploration Limited
Transit Number: 99960
Institution Number: 004



Fox Exploration Ltd.
Tel: 604 315 1033

1500-409 Granville St.
Vancouver, British Columbia
V6C 1T2
Canada

FOX EXPLORATION

your boots on the ground

Billed To

SITKA GOLD CORP
1500-409 Granville Street
Vancouver, British Columbia
V6C 1T2
Canada

Date of Issue

12/21/2020

Invoice Number

10108

Amount Due (CAD)

\$90,000.00

Due Date

01/20/2021

Description

Rate

Qty

Line Total

Advance Deposit
RC Gold Project

\$90,000.00

1

\$90,000.00

Subtotal

90,000.00

Tax

0.00

Total

90,000.00

Amount Paid

0.00

Amount Due (CAD)

\$90,000.00

Terms

Payable upon receipt. Interest calculated at 2% per month on overdue accounts.



Fox Exploration Ltd.
Tel: 604 315 1033

1500-409 Granville St.
Vancouver, British Columbia
V6C 1T2
Canada

FOX EXPLORATION

your boots on the ground

Billed To SITKA GOLD CORP 1500-409 Granville Street Vancouver, British Columbia V6C 1T2 Canada	Date of Issue 12/11/2020 Due Date 01/10/2021	Invoice Number 20107	Amount Due (CAD) \$368,295.65
--	---	--------------------------------	--

Description	Rate	Qty	Line Total
P. Geo Senior Geologist Greg	\$750.00 +GST	28.25	\$21,187.50
P. Geo Senior Geologist Cor	\$750.00 +GST	28	\$21,000.00
Project Manager Ryan	\$600.00 +GST	41	\$24,600.00
Project Geologist Joel	\$550.00 +GST	38	\$20,900.00
Geotech Jenn	\$400.00 +GST	27	\$10,800.00
Geotech Erik	\$400.00 +GST	22	\$8,800.00
Geotech Matt	\$400.00 +GST	13	\$5,200.00
Camp Cook / Level 3 First Aid Attendant Louise	\$550.00 +GST	35	\$19,250.00
Bull Cook & General Labour Sheri	\$400.00 +GST	36	\$14,400.00
Labourer / Camp Maintenance Earl	\$350.00 +GST	19	\$6,650.00

Level 3 First Aid Kit Rental (Spine Board, Stretcher, Splinters, etc.)	\$50.00 +GST	35	\$1,750.00
15 Person Camp Rental (Complete Wall Tent Camp for up to 15 ppl: 11 canvas tents - kitchen, mess, wet/dry, bunk, geotech/logging, office..)	\$850.00 +GST	38	\$32,300.00
20 KW Genset Rental \$400/wk	\$400.00 +GST	5	\$2,000.00
Core Saw HUSQVARNA Gas Powered Core Saw (\$150/day)	\$150.00 +GST	34	\$5,100.00
Crew Truck Rental 1 tonne 4x4 diesel crew cab (Grey Ram 3500)	\$185.00 +GST	52	\$9,620.00
Crew Truck Rental 1 tonne 4x4 diesel crew cab (Blue Ram 3500)	\$185.00 +GST	46	\$8,510.00
Crew Truck Rental 1 tonne 4x4 diesel crew cab (White F-350)	\$185.00 +GST	51	\$9,435.00
Crew Truck Rental 1 tonne 4x4 diesel crew cab (Silver F-350)	\$185.00 +GST	48	\$8,880.00
Crew Truck Rental 1 tonne 4x4 diesel crew cab (White F-250)	\$185.00 +GST	11	\$2,035.00
ATV Rental Green Polaris	\$100.00 +GST	38	\$3,800.00
ATV Rental Red Polaris	\$100.00 +GST	38	\$3,800.00
Flat Deck Trailer Rental	\$150.00 +GST	13	\$1,950.00
Cargo Trailer Rental	\$100.00 +GST	38	\$3,800.00
Toyhaul Trailer Rental	\$100.00 +GST	6	\$600.00
Camp Office	\$90.00 +GST	38	\$3,420.00
Field Equipment Rental Handheld Radios, Sat Phones, GPS Units, Hand Tools	\$155.00 +GST	38	\$5,890.00
Chainsaw Stihl 230c	\$25.00 +GST	38	\$950.00
Chainsaw Stihl 360c	\$25.00 +GST	38	\$950.00

Satellite Internet \$2000/wk (installation, tech prep, hardware, VoIP phone line, modems x2; total generation 2 data plan w/ 125 GB)	\$2,000.00 +GST	5	\$10,000.00
Repeater Station \$650/week inc. installation	\$650.00 +GST	5	\$3,250.00
Core Saw Blades	\$345.00 +GST	10	\$3,450.00
Analytical Expense (Bureau Veritas) See attached Invoices	\$25,738.96	1	\$25,738.96
Helicopter Expenses See attached invoices	\$92,950.69	1	\$92,950.69
General Expenses See attached Expense Report	\$110,642.36	1	\$110,642.36
10% COST PLUS (expenses) Cost Plus on General Expenses	\$11,064.23 +GST	1	\$11,064.23
Pad Building Sub-Contractor (Vision Quest) See attached invoice	\$26,565.50	1	\$26,565.50
15% COST PLUS (sub-contractors)	\$2,656.50 +GST	1	\$2,656.50
Less Deposit Received Cash Advance Invoices 20103 & 20106	-\$190,000.00	1	-\$190,000.00
		Subtotal	353,895.74
		GST (5%) #803 109 461	14,399.91
RC Gold: \$558,295.65 - 145,255.15 = \$413,040.5			
30% of \$413,040.5 = \$123,912.15		Total	368,295.65
		Amount Paid	0.00
		Amount Due (CAD)	\$368,295.65

Notes

For work completed on the RC Gold Project July 18 - Sept 8, 2020
(Clear Creek, RC Gold, and Barney Ridge Properties)

Terms

Payable upon receipt. Interest calculated at 2% per month on overdue accounts.



PO Box 26 Whitehorse, Yukon Y1A 5X9

Invoice

Date	Invoice #
8/19/2020	5507

Invoice To
Fox Exploration Ltd. 1500 - 409 Granville St. Vancouver, BC V6C 1T2

Description	Amount
Flight Ticket No. 15859; Date: 08/03/2020; Total Flight Hours: 2.3	4,209.00
Flight Ticket No. 15562; Date: 08/06/2020; Total Flight Hours: 2.5	3,025.00
Flight Ticket No. 15563; Date: 08/07/2020; Total Flight Hours: 0.8	968.00
Flight Ticket No. 15564; Date: 08/08/2020; Total Flight Hours: 1.2	1,452.00
Flight Ticket No. 15565; Date: 08/09/2020; Total Flight Hours: 2.1	2,541.00
Flight Ticket No. 14966; Date: 08/10/2020; Total Flight Hours: 0.5	605.00
Flight Ticket No. 15566; Date: 08/11/2020; Total Flight Hours: 1.2	1,452.00
Flight Ticket No. 15567; Date: 08/12/2020; Total Flight Hours: 0.5	605.00
Flight Ticket No. 15568; Date: 08/13/2020; Total Flight Hours: 2.4	2,904.00
Flight Ticket No. 15569; Date: 08/14/2020; Total Flight Hours: 0.5	605.00
Flight Ticket No. 15866; Date: 08/15/2020; Total Flight Hours: 0.7	847.00
Flight Ticket No. 15570; Date: 08/15/2020; Total Flight Hours: 2.6	3,146.00
Flight Ticket No. 15571; Date: 08/16/2020; Total Flight Hours: 1.9	2,299.00
Total Fuel Charges: 2,306.1 Litres	3,228.54
*206L4 subbed for 206B	
*No mins	
INVOICE AMENDED ON 08/25/2020	
GST/HST No.... 128659828	\$1,394.33
Total:	\$29,280.87

Payment due upon receipt, thank you!

Terms: 2% interest per month will be charged after 30 days of invoice date.



HORIZON HELICOPTERS

Invoice 5432539
2020-09-18

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To
Fox Exploration

Attn:
Ryan Coe
foxlogix@gmail.com

Job# 3590
Job name Drill Support

Quantity	Unit Price	Description	Amount
2.6 Hours	\$1,600.00	C-GHZU (AS350B2-SD2) Flight Report #105815 on 2020-08-19	\$4,160.00
0 Hours	\$1,600.00	C-GHZU (AS350B2-SD2) Flight Report #105947 on 2020-08-20	\$0.00
7.3 Hours	\$1,600.00	C-GHZU (AS350B2-SD2) Flight Report #106258 on 2020-08-21	\$11,680.00
1.8 Hours	\$1,600.00	C-GHZU (AS350B2-SD2) Flight Report #106360 on 2020-08-22	\$2,880.00
1.9 Hours	\$1,600.00	C-GHZU (AS350B2-SD2) Flight Report #106582 on 2020-08-23	\$3,040.00
1.5 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #106739 on 2020-08-24	\$2,400.00
262.5	\$1.42	FR#106739 Item: Fuel Dawson	\$372.75
0.4 Hours	\$1,600.00	C-GHZU (AS350B2-SD2) Flight Report #107062 on 2020-08-24	\$640.00
6.3 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #107045 on 2020-08-25	\$10,080.00
3.1 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #107252 on 2020-08-26	\$4,960.00
1.2 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #107459 on 2020-08-27	\$1,920.00
1.7 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #107681 on 2020-08-28	\$2,720.00
2.9 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #108028 on 2020-08-29	\$4,640.00
4.8 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #108031 on 2020-08-30	\$7,680.00
Subtotal			\$57,172.75
Adjustments			
5330 L	\$0.83	Transportation Drum/Fuel: 26 drumsx205=5330	\$4,423.90
Subtotal			\$4,423.90
Pre Tax			\$61,596.65
Tax (5%)			\$3,079.83
PAY THIS AMOUNT			\$64,676.48

Payment due within 30 days of invoice date. GST # 881858716 RT0001 Interest will be charged on overdue accounts at a rate of 2% per Month (24% per Annum) *Confidential Contract



Box 70, Dawson, YT Y0B 1G0

Phone (867) 993-2499

Fax: (867) 993-5201

Invoice

Date	Invoice #
10-Sep-20	10411
Due	Terms
24-Sep-20	Net 14

Invoice To:

Sitka Gold Corp.
 1500-409 Granville St.
 Vancouver, B.C. V6C 1T2

Description	Period		Project	Total Amount
Soils	August 12-19	Samples	Barney Ridge	9,486.00
		Crew Travel	Barney Ridge	1,010.46
		Land Transportation	Barney Ridge	534.99
		Expediting	Barney Ridge	457.52
		Sample Shipping Rebill	Barney Ridge	72.08
Soils	August 12-19	Samples	Josephine	7,412.00
		Crew Travel	Josephine	789.54
		Land Transportation	Josephine	418.01
		Expediting	Josephine	357.48
		Sample Shipping Rebill	Josephine	56.31
			(\$9,485.01 w GST)	
Drone UAV	August 16	Service	OGI	1,500.00
		Helicopter Rebill	OGI	1,320.43
			\$ 2,820.43	
<i>**See attached for breakdown detail**</i>				

GST # 811084268 RT0001

Total	\$ 23,414.82
GST 5%	\$ 1,170.74
Sub-total	\$ 24,585.56
Deposit Applied	\$ (7,000.00)
Total Due	\$ 17,585.56

Thank you for your business!

Soil Sampling:

project_id	field_date	Sitka		Rate	Samples
		Count of sample_id			
BNR	2020-08-12		37		
BNR	2020-08-13		100		
BNR	2020-08-14		95		
BNR	2020-08-15		47		
		56%	279	\$34.00	\$ 9,486.00
JOS	2020-08-16		85		
JOS	2020-08-17		71		
JOS	2020-08-18		62		
		44%	218	\$34.00	\$ 7,412.00
	Total		<u>497</u>		

Crew Travel to/from Dawson:			56%		44%	
	Mobe	Demobe	BNR	JOS		
\$300/person per travel day	2020-08-12	2020-08-19				
Shawna	\$ 300	\$ 300				
Philip	\$ 300	\$ 300				
Mark	\$ 300	\$ 300				
	<u>\$ 900</u>	<u>\$ 900</u>	\$ 1,800.00	\$ 1,010.46	\$ 789.54	\$ 1,800.00

Vehicles:

Soil Crew Truck:	2020-08-12	2020-08-16	2020-08-17	2020-08-18	2020-08-19	Truck	Mileage (km)							
\$150/d + \$0.70/km						\$ 150	100							
						\$ 150	30							
						\$ 150	30							
						\$ 150	30							
						\$ 150	100							
						<u>\$ 750</u>	290	\$ 750.00	\$ 421.03	\$ 328.97	\$ 750.00			
							\$0.70							
							<u>\$203</u>	\$ 203.00	\$ 113.96	\$ 89.04	\$ 203.00			
								\$ 953.00	\$ 534.99	\$ 418.01	\$ 953.00			

Expediting:

\$75/hr + \$0.70/km, (labour and truck)		Rate	Hours				
Resupply, shop and deliver	2020-08-14	\$ 75	6.0	\$ 450.00	\$ 252.62	\$ 197.38	\$ 450.00
		\$0.70	Mileage (km)				
			200	\$ 140.00	\$ 78.59	\$ 61.41	\$ 140.00
Sample Shipping in Dawson	2020-08-21	\$ 75	3	\$ 225.00	\$ 126.31	\$ 98.69	\$ 225.00
				<u>\$ 815.00</u>	<u>\$ 457.52</u>	<u>\$ 357.48</u>	<u>\$ 815.00</u>

Sample Shipping - freight (see "Rebill" schedule)

	\$ 128.39	\$ 72.08	\$ 56.31	\$ 128.39
	<u>\$ 3,696.39</u>	<u>\$ 2,075.05</u>	<u>\$ 1,621.34</u>	<u>\$ 3,696.39</u>
	<u>\$ 20,594.39</u>			

GroundTruth Exploration Inc. UAV Drone Surveys 2020 - Sitka Gold Corp.

Period: August 16, 2020

OGI	Chargeout	Units	Amount	16-Aug
Labour and Equipment - UAV Survey, Processing Included	\$1,500	1	\$1,500.00	1
			\$1,500.00	

Helicopter (see "Rebill" schedule)

\$1,320.43

\$2,820.43

I. Page - Sept 9/20

* As quoted pre program

Sitka Gold Corp

Date	Num	Source Name	Memo	Amount	Sub-total	15%	Total
BNR							
2020-08-27	WHO2182546	Pacific Northwest Freight Systems	Shipping of soil samples - BNR200820-01-SOIL 397lbs	\$ 55.82			
2020-08-27	WHO2182546	Pacific Northwest Freight Systems	Shipping of soil samples - BNR200820-02-SOIL 287lbs	<u>55.82</u>	\$ 111.64	16.75	\$ 128.39
OGI							
2020-08-16	IN002725	Great Slave Helicopters 2018 Ltd	2020-08-16/ G27055000/ 206 DC-OGI-DC 2 pax Roger and Joey to OGI property	\$ 1,000.00			
2020-08-16	IN002725	Great Slave Helicopters 2018 Ltd	2020-08-16/ G27055000/ 206 DC-OGI-DC 2 pax Roger and Joey to OGI property - Fuel	<u>148.20</u>	\$ 1,148.20	172.23	1,320.43
Total Sitka Gold Corp							<u>\$ 1,448.82</u>



Bureau Veritas Commodities Canada Ltd.
 9050 Shaughnessy St.
 Vancouver, BC Canada V6P 6E5
 Phone 604 253 3158 Fax 604 253 1716
 GST # 843013921 RT
 QST # 1219972641

MINERALS

Bill To: Fox Exploration Ltd.
 1701 Robert Lang Dr.

Courtenay, BC V9N 1A2
 CANADA

Invoice Date: October 7, 2020
 Invoice Number: **VANI370875**
 Submitted by: Cor Coe
 Email: corcoe@gmail.com
 Invoice Contact: Ryan Coe
 Email: ryankcoe@gmail.com
 Job Number: WHI20000325
 PO Number:
 Project Code: Barney Ridge
 Shipment ID: BNR200820-02-SOIL
 Quote Number: NA-20474.02

Item	Package	Description	Sample No.	Unit Price	Amount
1	SS80	Sieve 100g soil to -80 mesh	218	\$2.92	\$636.56
2	EN004	Environmental fee	218	\$0.90	\$196.20
3	AQ201	15g - 36 element ICP ES/MS	218	\$18.08	\$3,941.44
4	DISPL	Disposal of pulps	218	\$0.20	\$43.60
5	SHP-01	Per sample charge for branch shipments	218	\$1.50	\$327.00
			Net Total		\$5,144.80
			GST		\$257.24
			Grand Total	CAD	\$5,402.04

Invoice Stated In Canadian Dollars

Payment Terms:

Due upon receipt of invoice. Please pay the last amount shown on the invoice.

For **cheque payments**, please remit payable to:
 Bureau Veritas Commodities Canada Ltd.
 9050 Shaughnessy St.
 Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

For electronic payments or any enquiries, please contact acct.receivable@ca.bureauveritas.com.



Invoice

2611 140437

Sitka Gold Corp.
1500 - 409 Granville Street
Vancouver, BC V6C 1T2
Canada

Date: September 01, 2020

Client No.: 206930

Our Job No.: 26111974901

Cor Coe

corcoe@gmail.com

FOR PROFESSIONAL SERVICES IN RESPECT TO:

Project: Sitka Yukon LiDAR

Customer Deposit or Prepayment

LiDAR and Orthophoto for Yukon Properties	12,000.00
---	-----------

Subtotal	12,000.00
-----------------	------------------

Invoice Total	\$12,000.00
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Project Manager Approver:

McIntosh, Andrew W.J.

IC

Invoice is payable upon receipt. After 30 days from date of invoice, any unpaid amounts will bear interest at 1.5% compounded monthly (19.6% per annum).

GST # 899514889RT **McElhanney Ltd.**

200 - 858 Beatty Street
Vancouver, BC V6B 1C1

T. 604-683-8521
F. 604-683-4350



Invoice

2611 145109

Sitka Gold Corp.
1500 - 409 Granville Street
Vancouver, BC V6C 1T2
Canada

Date: November 13, 2020

Client No.: 206930

Our Job No.: 26111974901

Cor Coe

corcoe@gmail.com

FOR PROFESSIONAL SERVICES IN RESPECT TO:

Project: Sitka Yukon LiDAR

Overall total this invoice

Acquisition of LiDAR and airphoto, RC project, Yukon	38,000.00
--	-----------

Customer Deposit or Prepayment

Less Deposit invoice 140437 dated September 1, 2020	-12,000.00
---	------------

Subtotal	26,000.00
-----------------	------------------

Goods and Services Tax	1,900.00
------------------------	----------

Invoice Total	\$27,900.00
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Project Manager Approver:

McIntosh, Andrew W.J.

IC

Invoice is payable upon receipt. After 30 days from date of invoice, any unpaid amounts will bear interest at 1.5% compounded monthly (19.6% per annum).

GST # 899514889RT **McElhanney Ltd.**

200 - 858 Beatty Street
Vancouver, BC V6B 1C1

T. 604-683-8521
F. 604-683-4350



Invoice

2611 145879

Sitka Gold Corp.
1500 - 409 Granville Street
Vancouver, BC V6C 1T2
Canada

Date: November 25, 2020

Client No.: 206930

Our Job No.: 26111974901

Cor Coe

corcoe@gmail.com

FOR PROFESSIONAL SERVICES IN RESPECT TO:

Project: Sitka Yukon LiDAR

Overall total this invoice

Final LiDAR and Orthophoto Deliverables	10,000.00
---	-----------

Subtotal	10,000.00
Goods and Services Tax	500.00
Invoice Total	\$10,500.00

Project Manager Approver:

McIntosh, Andrew W.J.

IC

Invoice is payable upon receipt. After 30 days from date of invoice, any unpaid amounts will bear interest at 1.5% compounded monthly (19.6% per annum).

GST # 899514889RT **McElhanney Ltd.**

200 - 858 Beatty Street
Vancouver, BC V6B 1C1

T. 604-683-8521
F. 604-683-4350



Box 70, Dawson, YT Y0B 1G0

Phone (867) 993-2499

Fax: (867) 993-5201

Invoice

Date	Invoice #
23-Nov-20	10460
Due	Terms
7-Dec-20	14 days

Invoice To:

Sitka Gold Corp.
 1500-409 Granville St.
 Vancouver, B.C. V6C 1T2

Description	Project	Units	Rate	Total Amount
Staking CCB 1- CCB 126, YF74751-YF74876	November 15-16 2020 RCG	126	\$ 125.00	\$ 15,750.00
Rebills (see listing)	Helicopter RCG			13,269.52
Wiring Canadian Funds:				
Beneficiary Bank: Canadian Imperial Bank of Commerce 400 Burrard Street, Vancouver, BC V6C 3A6				
Institution Code: 010				
Swift Code #: CIBCCATT				
Transit #: 00010				
Beneficiary: Ground Truth Exploration Inc. P.O. Box 70, Dawson City, YT Y0B 1G0				
Account #: 47-68817				
Totals				\$ 29,019.52
				GST 5%
				\$ 1,450.99
				Deposit Applied
				\$ -
				Total Due
				\$ 30,470.51

GST # 811084268 RT0001

Thank you for your business!

	Date	Num	Source Name	Memo	Amount
Sitka Gold Corp					
RCG					
	2020-11-15	IN003383	Great Slave Helicopters 2018 Ltd	2020-11-15 / GS27468000 / Bomb posts-D/o 4 pax stak., 1 pax- core box,Move 2 pax, P/u 5 pax - 4.4 hours	\$ 6,776.00
	2020-11-15	IN003383	Great Slave Helicopters 2018 Ltd	2020-11-15 / GS27468000 / Fuel - 792 L	1,029.60
	2020-11-16	IN003384	Great Slave Helicopters 2018 Ltd	2020-11-16 / GS27468001 / D/O Pax staking, Move Isaac ,Matt,Robin, P/u 5 pax - 2.4 hours	3,696.00
	2020-11-16	IN003384	Great Slave Helicopters 2018 Ltd	2020-11-16 / GS27468001 / Fuel - 432L	561.60
Total RCG					<u>12,063.20</u>
				Expediting/Admin - 10%	1,206.32
Total Sitka Gold Corp					<u><u>\$13,269.52</u></u>



Box 70, Dawson, YT Y0B 1G0

Phone (867) 993-2499

Fax: (867) 993-5201

Invoice

Date	Invoice #
23-Nov-20	10460
Due	Terms
7-Dec-20	14 days

Invoice To:

Sitka Gold Corp.
 1500-409 Granville St.
 Vancouver, B.C. V6C 1T2

Description	Project	Units	Rate	Total Amount
Staking CCB 1- CCB 126, YF74751-YF74876	November 15-16 2020 RCG	126	\$ 125.00	\$ 15,750.00
Rebills (see listing)	Helicopter RCG			13,269.52
Wiring Canadian Funds:				
Beneficiary Bank: Canadian Imperial Bank of Commerce 400 Burrard Street, Vancouver, BC V6C 3A6				
Institution Code: 010				
Swift Code #: CIBCCATT				
Transit #: 00010				
Beneficiary: Ground Truth Exploration Inc. P.O. Box 70, Dawson City, YT Y0B 1G0				
Account #: 47-68817				
Totals				\$ 29,019.52
				GST 5%
				\$ 1,450.99
				Deposit Applied
				\$ -
				Total Due
				\$ 30,470.51

GST # 811084268 RT0001

Thank you for your business!

	Date	Num	Source Name	Memo	Amount
Sitka Gold Corp					
RCG					
	2020-11-15	IN003383	Great Slave Helicopters 2018 Ltd	2020-11-15 / GS27468000 / Bomb posts-D/o 4 pax stak., 1 pax- core box,Move 2 pax, P/u 5 pax - 4.4 hours	\$ 6,776.00
	2020-11-15	IN003383	Great Slave Helicopters 2018 Ltd	2020-11-15 / GS27468000 / Fuel - 792 L	1,029.60
	2020-11-16	IN003384	Great Slave Helicopters 2018 Ltd	2020-11-16 / GS27468001 / D/O Pax staking, Move Isaac ,Matt,Robin, P/u 5 pax - 2.4 hours	3,696.00
	2020-11-16	IN003384	Great Slave Helicopters 2018 Ltd	2020-11-16 / GS27468001 / Fuel - 432L	561.60
Total RCG					<u>12,063.20</u>
				Expediting/Admin - 10%	1,206.32
Total Sitka Gold Corp					<u><u>\$13,269.52</u></u>

Phone: (867) 335-3693
 Email: gclark@visionquestx.ca
 Web: www.visionquestx.ca



MAILING ADDRESS:
 #7 A Bennet Road
 Whitehorse, Yukon
 Y1A 5Z4

- INVOICE -

Attention: Ryan Coe
 Fox Exploration
 E: ryankcoe@gmail.com
 P: (604) 315-1033

INVOICE #56
Date Issued 21-Aug-20
Terms Upon Receipt
VQX Phone 867.335.3693

Description of Services & Expenses			
Re: Final Payment for Pad Building for the Sitka Gold Project, as managed by Ryan Coe as of August 4th to August 17th 2020.			
Description of Activities	QTY	RATE	Sub-Total
Fees			
Morgan Hendrie: Pad Building Foreman	11	\$700.00	\$7,700.00
Thearon Green: Pad Building Labour	11	\$600.00	\$6,600.00
Darren Dawson: Pad Building Labour	11	\$600.00	\$6,600.00
Total Fees			\$20,900.00

Expenses			
Truck Rental: See Attached			\$3,000.00
Travel Days: Aug 5th and Aug 17th	2.00	\$ 500.00	\$1,000.00
10% mark up on Costs (excluding labour)	\$4,000.00	10%	\$400.00
Total Expenses			\$4,400.00

Thank you for your business. Please contact us with any questions regarding this invoice.

GST #: 75774 0311 RT0001

BN #: 75774 0311

Sub-Total \$25,300.00

GST \$1,265.00

Total \$ 26,565.00

WIRE TRANSFER INSTRUCTIONS

CIBC, Whitehorse Yukon Branch Swift code: CIBCCATT
Vision Quest Mineral Innovations Inc.
 [Inst # 010] [Transit# 00080] [Account # 60-16219]
 Bank Address: 110 Main Street, Whitehorse YT, Y1A 2A8
 Amanda Barnett.Tel: 867.667.2534 x 309.
Amanda.Barnett@CIBC.com

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

Invoice No.: 20191021

Date: 08/19/20

Ship Date:

Page: 1

Re: Order No.

Sold to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
		2020 Drill Program RC Gold Project Progress #1			
1.0	each	July 31, 2020 Mobilization	G	11,330.00	11,330.00
1.0	each	Mob of D5 CAT	G	3,800.00	3,800.00
1.0	each	Pilot car @ \$750 * No Charge*			
30.0	hrs	labour	G	67.00	2,010.00
3.0	each	trucks	G	155.00	465.00
		August 1, 2020 No Charge			
		August 2, 2020 No Charge			
49.0	hrs	August 3, 2020 labour rate	G	67.00	3,283.00
13.5	hrs	fifthman	G	67.00	904.50
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
3.5	hrs	D5 Cat	G	103.00	360.50
67.5	hrs	August 4, 2020 travel, labour, fifthman	G	67.00	4,522.50
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
12.0	hrs	D5 CAT	G	103.00	1,236.00
3.0	each	August 5, 2020 trucks	G	155.00	465.00
78.5	hrs	labour, travel, fifthman	G	67.00	5,259.50
1.0	each	side by side	G	93.00	93.00
6.0	hrs	D5 CAT	G	103.00	618.00
24.0	hrs	August 6, 2020 rig rate	G	144.00	3,456.00

Comment:

Continue...

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

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Date: 08/19/20
Ship Date:
Page: 2
Re: Order No.

Sold to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
71.0	meters	coring	G	77.00	5,467.00
12.0	hrs	fifthman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
2.0	each	trucks	G	155.00	310.00
2.0	each	additional pumps	G	200.00	400.00
		August 7, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
78.0	meters	coring	G	77.00	6,006.00
12.0	hrs	fifthman	G	67.00	804.00
6.0	hrs	travel	G	67.00	402.00
2.0	each	trucks	G	155.00	310.00
2.0	each	additional pumps	G	200.00	400.00
		August 8, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
57.0	meters	coring	G	77.00	4,389.00
12.0	hrs	fifthman	G	67.00	804.00
6.0	hrs	travel	G	67.00	402.00
2.0	each	trucks	G	155.00	310.00
2.0	each	additional pumps	G	200.00	400.00
1.0	each	side by side	G	93.00	93.00
1.0	hr	D5 CAT	G	103.00	103.00
		August 9, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
62.0	meters	coring	G	77.00	4,774.00
12.0	hrs	fifhtman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
2.0	each	additional pumps	G	200.00	400.00
1.5	hrs	D5 CAT	G	103.00	154.50
		August 10, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
83.0	meters	coring	G	77.00	6,391.00
12.0	hrs	fifthman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00

Comment:

Continue...

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

Invoice No.: 20191021
Date: 08/19/20
Ship Date:
Page: 3
Re: Order No.

Sold to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
1.0	each	NQ core tube	G	132.00	132.00
		August 11, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
78.0	meters	coring	G	77.00	6,006.00
12.0	hrs	fifthman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
3.0	hrs	D5 CAT	G	103.00	309.00
2.0	each	additional pumps	G	200.00	400.00
1.0	each	bit @ 75%	G	370.00	370.00
		August 12, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
72.0	meters	coring	G	77.00	5,544.00
12.0	hrs	fifthman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
2.0	each	additional pumps	G	200.00	400.00
1.0	each	bit @ 50%	G	250.00	250.00
		August 13, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
6.0	meters	coring	G	77.00	462.00
3.0	meters	casing	G	77.00	231.00
12.0	hrs	fifthman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
3.0	hrs	D5 CAT	G	103.00	309.00
2.0	each	additional pumps	G	200.00	400.00
		August 14, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
104.0	meters	casing and coring	G	77.00	8,008.00
12.0	hrs	fifthman	G	67.00	804.00
6.0	hrs	travel	G	67.00	402.00
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00

Comment:

Continue...

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

Invoice No.: 20191021
Date: 08/19/20
Ship Date:
Page: 4
Re: Order No.

Sold to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
2.0	each	additional pumps	G	200.00	400.00
		August 15, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
96.0	meters	coring	G	77.00	7,392.00
12.0	hrs	fifthman	G	67.00	804.00
6.0	hrs	travel	G	67.00	402.00
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
2.0	each	additional pumps	G	200.00	400.00
1.0	each	bit	G	300.00	300.00
		August 16, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
104.0	meters	coring	G	77.00	8,008.00
6.0	hrs	travel	G	67.00	402.00
12.0	hrs	fifthman	G	67.00	804.00
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
2.0	each	additional pumps	G	200.00	400.00
		August 17, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
110.0	meters	casing and coring	G	77.00	8,470.00
12.0	hrs	fifthman	G	67.00	804.00
6.0	hrs	travel	G	67.00	402.00
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
2.0	each	additional pumps	G	200.00	400.00
98.0	hrs	Excavator	G	103.00	10,094.00
13,147.0	litres	Diesel	G	1.20	15,776.40
668.0	litres	Gasoline	G	1.20	801.60
		21 hrs excavator @ \$103 = \$2163			
		24 hrs operator @ \$65 = \$1560			
		CONSUMABLES			
400.0	each	NQ2 4' Core boxes	G	15.00	6,000.00
400.0	each	13% mark up	G	1.95	780.00
50.0	each	NQ2 4' core box lids	G	5.00	250.00

Comment:

Continue...

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

Invoice No.: 20191021
Date: 08/19/20
Ship Date:
Page: 5
Re: Order No.

Sold to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
50.0	each	13% mark up	G	0.65	32.50
14.0	each	Extreme rod grease	G	162.00	2,268.00
14.0	each	13% mark up	G	21.06	294.84
6.0	each	Sand drill express	G	207.00	1,242.00
6.0	each	13% mark up	G	26.91	161.46
2.0	pails	Linseed soap	G	112.80	225.60
2.0	each	13% mark up	G	14.66	29.32
6.0	each	Clay doctor	G	243.00	1,458.00
6.0	each	13% mark up	G	31.59	189.54
12.0	each	Poly Bore	G	130.00	1,560.00
12.0	each	13% mark up	G	16.90	202.80
3.0	each	Extreme Super - G gold	G	204.60	613.80
3.0	each	13% mark up	G	26.60	79.80
3.0	each	Extreme Super - G blue	G	204.60	613.80
3.0	each	13% mark up	G	26.60	79.80
5.0	pails	5W/40 Oil	G	100.00	500.00
5.0	each	13% mark up	G	13.00	65.00
11.0	each	Hydraulic oil	G	75.00	825.00
11.0	each	13% mark up	G	9.75	107.25
1.0	each	less \$25,000 (until \$50,000 deposit is repaid in full)		-25,000.00	-25,000.00
		Subtotal:			194,781.01
		G - GST 5% GST			10,989.11
Shipped By: Tracking Number:				Total Amount	205,770.12
Comment:				Amount Paid	0.00
Sold By:				Amount Owing	205,770.12

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

Invoice No.: 20191025
Date: 08/31/20
Ship Date:
Page: 1
Re: Order No.

Sold to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
		RC Gold Project Progress #2			
		August 18, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
108.0	meters	coring	G	77.00	8,316.00
12.0	hrs	fifthman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
3.0	each	trucks	G	155.00	465.00
2.0	each	additional pumps	G	200.00	400.00
5.5	hrs	excavator	G	103.00	566.50
		August 19, 2020			
20.0	hrs	rig rate	G	144.00	2,880.00
69.0	meters	coring	G	77.00	5,313.00
13.5	hrs	fifthman	G	67.00	904.50
7.0	hours	unloading trucks	G	67.00	469.00
6.0	hrs	travel	G	67.00	402.00
2.0	each	additional pumps	G	200.00	400.00
3.0	each	trucks	G	155.00	465.00
1.0	each	side by side	G	93.00	93.00
		August 20, 2020			
19.0	hrs	rig rate	G	144.00	2,736.00
12.0	hrs	fifthman	G	67.00	804.00
7.5	hrs	travel	G	67.00	502.50
3.0	each	trucks	G	155.00	465.00
4.0	hrs	CAT	G	103.00	412.00
5.5	hrs	excavator	G	103.00	566.50
		August 21, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
12.0	hrs	fifthman	G	67.00	804.00
1.0	each	truck	G	155.00	155.00
		August 22, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
71.0	meters	coring	G	77.00	5,467.00

Comment:

Continue...

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

Invoice No.: 20191025
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Page: 2
Re: Order No.

Sold to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
13.5	hrs	fifthman	G	67.00	904.50
3.0	hrs	travel	G	67.00	201.00
2.0	each	trucks	G	155.00	310.00
11.0	hrs	CAT	G	103.00	1,133.00
		August 23, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
102.0	meters	coring	G	77.00	7,854.00
12.0	hrs	fifthman	G	67.00	804.00
1.0	each	truck	G	155.00	155.00
9.5	hrs	excavator	G	103.00	978.50
		August 24, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
12.0	hrs	fifthman	G	67.00	804.00
1.0	each	truck	G	155.00	155.00
		August 25, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
12.0	hrs	fifthman	G	67.00	804.00
2.0	each	trucks	G	155.00	310.00
1.0	each	additional pump	G	200.00	200.00
		August 26, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
12.0	hrs	fifthman	G	67.00	804.00
2.0	each	trucks	G	155.00	310.00
1.0	each	additional pump	G	200.00	200.00
1.0	hour	excavator	G	103.00	103.00
		August 27, 2020			
24.0	hrs	rig rate	G	144.00	3,456.00
95.0	meters	coring	G	77.00	7,315.00
12.0	hrs	fifthman	G	67.00	804.00
1.0	each	truck	G	155.00	155.00
1.0	each	additional pump	G	200.00	200.00
5.5	hrs	excavator	G	103.00	566.50
		August 28, 2020			

Comment:

Continue...

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

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Page: 3
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Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
24.0	hrs	rig rate	G	144.00	3,456.00
114.0	meters	coring	G	77.00	8,778.00
12.0	hrs	fifthman	G	67.00	804.00
1.0	each	truck	G	155.00	155.00
1.0	each	additional pump	G	200.00	200.00
8.5	hrs	excavator	G	103.00	875.50
August 29, 2020					
18.0	hrs	rig rate	G	144.00	2,592.00
12.0	meters	coring	G	77.00	924.00
14.0	hrs	fifthman	G	67.00	938.00
2.0	each	trucks	G	155.00	310.00
1.0	each	additional pump	G	200.00	200.00
10.5	hrs	excavator	G	103.00	1,081.50
August 30, 2020					
24.0	hrs	rig rate	G	144.00	3,456.00
3.0	each	trucks	G	155.00	465.00
12.0	hrs	fifthman	G	67.00	804.00
5.0	hrs	excavator	G	103.00	515.00
August 31, 2020					
1.0	each	Demob (excavator, drills, pumps, and crew)	G	11,330.00	11,330.00
1.0	each	demob CAT	G	3,800.00	3,800.00
45.0	hrs	man hours (5 guys, packing up drill)	G	67.00	3,015.00
5.0	hrs	excavator	G	103.00	515.00
4.0	each	trucks	G	155.00	620.00
FREIGHT					
0.5		Hot Shot with Smalls	G	1,250.00	625.00
CONSUMABLE CREDITS					
2,145.0	litres	Diesel	G	1.20	2,574.00
30.0	each	core boxes	G	-15.00	-450.00
30.0	each	13% mark up	G	-1.95	-58.50
8.0	each	Extreme rod grease	G	-162.00	-1,296.00
8.0	each	13% mark up	G	-21.06	-168.48

Comment:

Continue...

New Age Drilling Solutions Inc.

67 Levich Drive
Whitehorse, Yukon Y1A 0A8

INVOICE

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Page: 4
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Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Ship to:

Sitka Gold Corp.
Cor Coe
1500 - 409 Granville Street
Vancouver, BC V6C 1T2

Business No.: 80768 3255RT0001

Quantity	Unit	Description	Tax	Unit Price	Amount
4.0	each	Sand drill express	G	-207.00	-828.00
4.0	each	13% mark up	G	-26.91	-107.64
5.0	each	Clay doctor	G	-243.00	-1,215.00
5.0	each	13% mark up	G	-31.59	-157.95
5.0	each	Poly bore	G	-130.00	-650.00
5.0	each	13% mark up	G	-16.90	-84.50
1.0	each	Extreme Super - G Blue	G	-204.60	-204.60
1.0	each	13% mark up	G	-26.60	-26.60
2.0	each	Extreme Super - G Gold	G	-204.60	-409.20
2.0	each	Extreme Super - G Gold	G	-26.60	-53.20
5.0	each	Hydraulic oil	G	-75.00	-375.00
5.0	each	13% mark up	G	-9.75	-48.75
2.0	each	5W/40 oil	G	-100.00	-200.00
2.0	each	13% mark up	G	-13.00	-26.00
1.0	each	less \$25,000 (until \$50,000 deposit is repaid in full)		-25,000.00	-25,000.00
		Subtotal:			103,284.58
		G - GST 5% GST			6,414.27
Shipped By: Tracking Number:				Total Amount	109,698.85
Comment:				Amount Paid	0.00
Sold By:				Amount Owing	109,698.85

STATEMENT



REMIT TO:

ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver, BC V7H 0A7
 Tel: (604) 984-0221 Fax: (604) 984-1809
 Queries: accounting.canusa@alsglobal.com

Sitka Gold Corp
Cor Coe
1500-409 Granville St.
Vancouver, BC V6C 1T2
Canada

Statement Date: 31-Oct-2020

Account Number: TISLOG

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Document	Date	Trsx Type	Your PO NO.	Work Order	Project No.	Amount	Balance
5244177	09/03/20	Invoice		WH20185890	RC GOLD	1,623.32	1,623.32
5272767	10/06/20	Invoice	RC 200829-DD-01	WH20191540	RC Gold	3,751.89	5,375.21
5272946	10/08/20	Invoice	RC 200825-DD-01	WH20188156	RC Gold	6,203.74	11,578.95
5279577	10/08/20	Invoice	RC 200831-RS-01	WH20191611	RC Gold	359.25	11,938.20
5279542	10/09/20	Invoice	RC 200831-DD-01	WH20191615	RC Gold	4,883.50	16,821.70
5273045	10/10/20	Invoice	RC 200821-DD-01	WH20188155	RC Gold	6,907.32	23,729.02

RC Gold: \$3,751.89 + \$4,883.50 = \$8,635.39

Statement Balance (CAD)

23,729.02

Statement Aging:

Days old:	Current	31-60 Days	61-90 Days	Over 90 Days
Aged amounts:	22,105.70	1,623.32	0.00	0.00