

YMEP Target Evaluation Report
2020 RAB Drilling and Drone Imagery Report
on the
OGI ZINC PROPERTY

Owned by Fox Exploration Ltd.
Operated by Sitka Gold Corp.

Claim	Grant No.	Claim	Grant No.
OGI 36	YD145136	OGI 107	YD145207
OGI 38	YD145138	OGI 109	YD145209
OGI 40	YD145140	OGI 111	YD145211
OGI 42	YD145142	OGI 113	YD145213
OGI 44	YD145144	OGI 115	YD145215
OGI 48	YD145146	OGI 117	YD145217
OGI 50	YD145148	OGI 119	YD145219
OGI 52	YD145150	OGI 121-164	YD145221-YD145264
OGI 54	YD145152	OGI 171	YD145271
OGI 56	YD145154	OGI 173	YD145273
OGI 60	YD145156	OGI 175	YD145275
OGI 69-94	YD145169-YD145194	OGI 177	YD145277
OGI 96	YD145196	OGI 179	YD145279
OGI 103	YD145203	OGI 181	YD145281
OGI 105	YD145205	OGI 183	YD145283

Claim Sheet No 116B/01
UTM Zone 7 – NAD 83: 627,500 E; 7,115,800 N
Latitude 64° 8' 36" N and Longitude 138° 23' 50" W
Dawson Mining District
Yukon, Canada

Work Performed during the period August 15th to September 30th, 2020

YMEP Grant # 20-041

Report by

John Greg Dawson, M.Sc., P.Geo.
January 20, 2021

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SUMMARY

The OGI Zinc property (the “Property”) is situated in the Dawson Mining District and consists of 99 contiguous quartz claims registered in the name of Fox Exploration Ltd. (“Fox”). Sitka Gold Corp. (“Sitka Gold”) has acquired an option to earn a 100% interest in the Property.

The area of the OGI Property was originally staked as a gold prospect in 1989 and various exploration programs were carried out through 2011. In 2012 Fox extended a soil grid to the south of the main gold target area and encountered a large Zn-Ag soil anomaly. This discovery has led to the current program, where the target is a stratabound, sedimentary exhalative (SedEx) base and precious metal deposit such as Howards Pass and possibly also the Nick occurrence, in Road River stratigraphy within the Selwyn Basin. The OGI soil anomaly is strongly anomalous in Zn (2,000 to +10,000 ppm), Ag (10 ppm to +50 ppm) and enriched in several other elements including Ni, As, Mo, Ba, P and V.

The 2020 exploration program on the OGI property consisted of a 12.2 square kilometer drone survey that produced a detailed topographic map, and a 4 hole, 103.6 m Rotary Air Blast (RAB) drilling program. The drone survey was flown on August 16, 2020 and the RAB drilling program was completed during the period September 20 to September 26, 2020.

Holes OGI RAB 20-001, 003 and 004 all intersected a black fine grained argillaceous unit that is moderately to strongly anomalous in zinc and silver. The strongest mineralization was encountered in OGI-RAB-20-004, which averaged 1,963 ppm Zn and 5.7 ppm Ag over its entire 30.5 m length. The highest results from the hole were 1.5 m of 5,430 Zn at 13.7 m and 1.5 m of 11.6 g/t Ag at 3.0 m.

Two hypotheses are possible to explain the source of the observed Zn – Ag anomaly in soil and the enriched Zn, Ag and pathfinder geochemistry observed in the argillite. The first is that the argillite unit is has a naturally high background in Zn, Ag and other SedEx path finder elements such as Ba, Mo and V. The second is that the observed geochemistry represents the distal expression of a massive Zn – Ag SedEx deposit remains to be discovered within the argillite unit. Given that historic soil results have locally exceeded 15,000 ppm Zn and 50 ppm Ag, the latter hypothesis remains a distinct possibility worthy of further investigation.

Further exploration work is warranted on the OGI property. Given that there is little to no bedrock exposure within the strongest part of the Zn – Ag, a gravity survey covering the extent of the soil anomaly to test for massive sphalerite mineralization. Any high-density targets defined by the gravity survey should be tested with a diamond drilling program

INTRODUCTION

In August, 2020 Sitka Gold entered into an option agreement with Fox whereby it would have the right to earn a 100% interest in the OGI Property, subject to a retained royalty. Fox had

previously applied for and received YMEP support (Project 20 - 041) for a 2020 exploration program on the Property from the Yukon Government.

The object of the 2020 program was to use Rotary Air Blast (RAB) drilling methods to test a previously identified Zn – Ag soil anomaly for SedEx style Zn – Ag mineralization. A drone survey was flown to provide detailed topographic control for the drilling. The drone survey was flown on August 16, 2020 and the RAB drilling program was completed during the period September 20 to September, 2020. The total cost of the program was \$122,666.

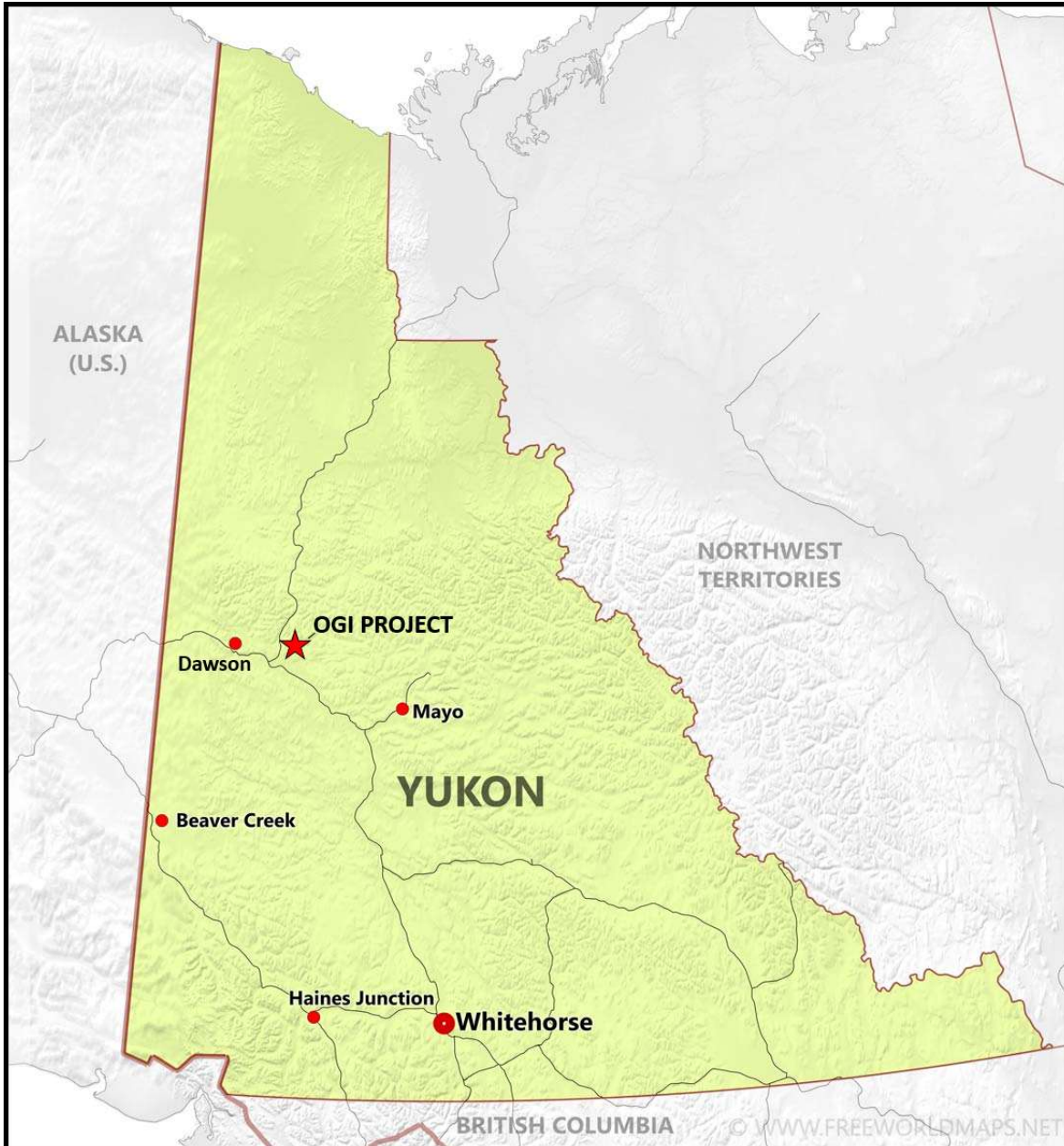


Figure 1. OGI Zinc project location.

PROJECT LOCATION

The OGI Property is located approximately 51 kilometres east of Dawson City, Yukon and 4 kilometres northwest of Golden Predator's Brewery Creek Mine. The Property is located on NTS map sheet 116B01 and centered at UTM NAD 83 Zone 7: 627,500 E; 7,115,800 N or at latitude 64° 8' 36" N and longitude 138° 23' 50" W.

ACCESS

Access to within 8 kilometres of the Property is by paved road from Whitehorse or Dawson to the Dempster highway and then by good all-season gravel road up the Dempster highway for 25 kilometres. A helicopter is then required for the remaining 8 kilometres east to the Property (Figure 1).

PROJECT DESCRIPTION

Sitka has entered into an option agreement (the "Agreement") with Fox Exploration Limited ("Fox") whereby Sitka can acquire a 100% interest in the OGI claims from Fox by making payments totaling \$225,000, issuing 1,000,000 shares and completing \$2.5 million in exploration over a 5-year period, with an initial payment of \$10,000 and issuance of 100,000 shares. The Company must also issue a bonus of 500,000 shares if 1.0 million ounces of gold equivalent in any category is defined in a published NI 43-101 resource estimate. Fox also retains a 2% NSR on the OGI claims, half of which can be purchased for \$2 million.

The OGI Property is situated in the Dawson Mining District and consists of 99 contiguous quartz claims, listed in Appendix I and shown in Figure 2. The claims are registered in the name of Fox Exploration Ltd.

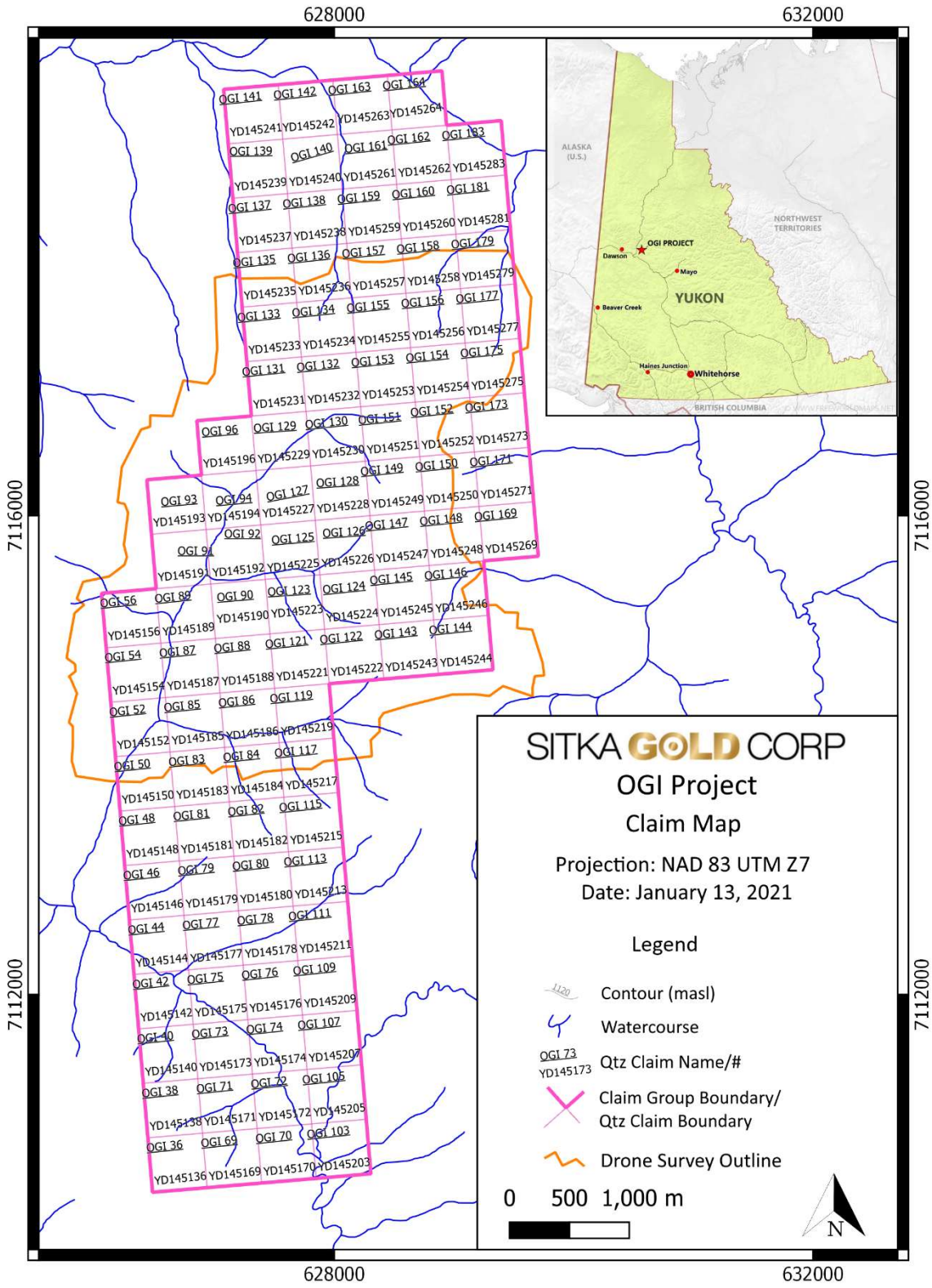


Figure 2. OGI Zinc property claim map.

The OGI Zinc property (the “Property”) is in the Ogilvie Mountains. The Property is characterized by steep to moderate relief and is generally below 1200 metres in elevation. The Property is covered by black spruce, pine, poplar, birch and alder trees with abundant willows and buck brush at lower elevations. Outcrop on the Property is sparse and exists primarily along ridges and steeper areas of relief and in the creeks.

The climate of the Property area is generally dry during the summer months with most of the limited 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 area was subject to partial glaciation and the surrounding area is known to have accumulations of loess within the overburden profile.

PROJECT HISTORY

The area of the OGI Property was originally staked as a gold prospect in 1989 by Tombstone Explorations Company Ltd., who carried out limited prospecting and geochemical silt sampling in 1990 (Minfile 116B 165).

A large area including the Property was re-staked in 1996 as the Oki claims, also known as the Ridgeway prospect. The claim group was optioned to International Kodiak Resources Ltd. (“Kodiak”) and in 1997 Kodiak carried out a regional program of geochemical stream sediment sampling of secondary drainages, soil sampling of drainage divides, prospecting, geological mapping and airborne geophysical surveying. Concurrently with this work Kodiak staked numerous additional claims, to expand the project boundaries eastward, and completed additional reconnaissance geochemical silt sampling.

In 2011, Fox staked the OGI claims to cover the most prospective area where the previous operators had identified a 30 ppb gold silt geochemical anomaly over approximately 3 km² and coincident with an aeromagnetic high and a low K/Th ratio anomaly, interpreted to be a buried intrusion. A grab sample taken by Kodiak from float in the center of the target area returned 895 ppb Au, 1065 ppm As, 10 ppm Sb and 3650 ppm Hg.

In 2012, Fox conducted a soil sampling geochemical survey consisting of 13 east-west lines with 50 metre station spacing and 150 metre line spacing over the Ridgeway target area. Limited prospecting and geological mapping were also conducted. The survey identified a northeast trending corridor of greater than 20 ppb gold, with one 3,700 ppb Au result, that measures approximately one km by three km. The survey also identified an area of strongly anomalous Zn and Ag values in the southeast corner of the soil grid.

In 2013, Fox expanded the soil survey grid and completed additional prospecting and trenching to fill in and extend the anomalous Zn-Ag anomaly.

The 2012 and 2013 exploration programs were partially funded through the Yukon Mining Incentive Program.

In 2017 Pacific Ridge Exploration entered into an option agreement to acquire the property and completed geological mapping, collected 97 soil samples, dug and sampled 11 test pits and completed 6.1 km of Mag/VLF surveying. This work confirmed but did not expand the Zn-Ag soil anomaly. The prospect pits confirmed that the black argillite is metal-enriched, containing up to 3,000 ppm Zn and up to 6.3 ppm Ag. No sulphide mineralization of significance was noted.

REGIONAL GEOLOGY

The OGI project lies within Selwyn Basin rocks just to the east of the Robert Service Thrust, which bounds the basin on the west. This basin is characterized by deep water, off-shelf sedimentary strata that are transitional eastward and northward into shelf carbonate and clastic sedimentary rocks of the Mackenzie Platform. To the southwest, the Selwyn Basin is separated from volcanic stratigraphy of the exotic Yukon Tanana Terrane by the Tintina Fault Zone.

The Property is underlain by rocks of the Road River Formation (pale blue in Figure 3) with underlying Rabbit Kettle Formation (pale grey) and Hyland Group (tan) to the immediate west.

The basal unit of Selwyn Basin consists of clastic rocks of the Proterozoic to lower Cambrian Hyland Group. These rocks include green-grey phyllite, sandstone and less common conglomerate and calcareous rocks.

The Cambro-Ordovician Rabbit Kettle Formation unconformably overlies older lithologies and forms a prominent laterally continuous white weathering carbonate marker horizon. The limestone is primarily a platy thin to medium marble with lesser dolomitic phyllite deposited in a transitional setting.

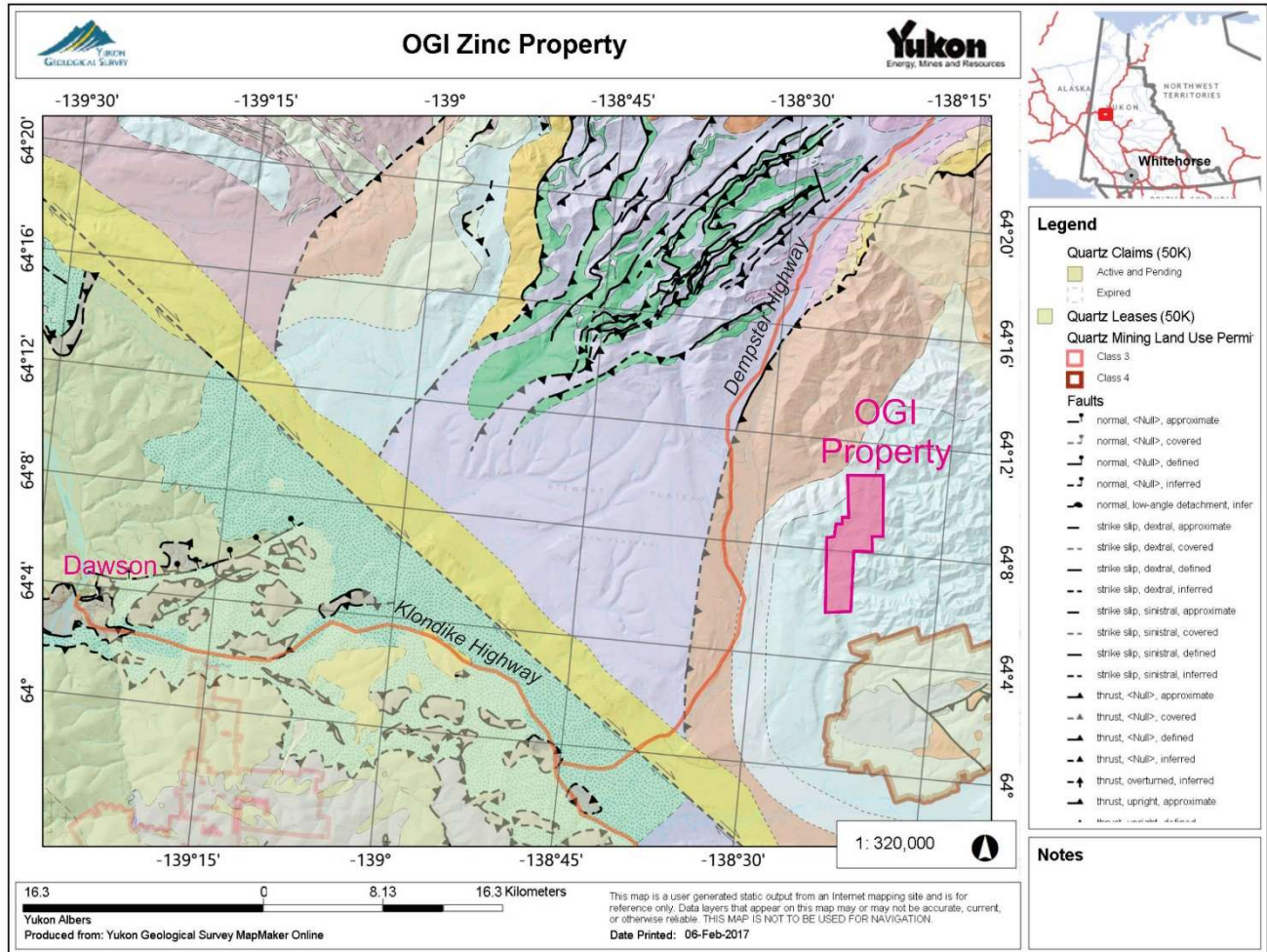


Figure 3. Regional geology, OGI Property (from Yukon Geological Survey MapMaker)

Overlying the Rabbit Kettle Formation is the Silurian to Ordovician Road River Group. The basal Duo Lake Formation comprises gray to black to brown, brown weathering, phyllitic shale, cherty shale, chert and rare quartz augen phyllite. The overlying Steel Formation consists of limy mudstone, phyllitic mudstone and siltstone with lesser fine grained calcareous quartz sandstone and thin sandy limestone. Road River Formation is host to numerous Zn-Pb-Ag occurrences, the most well-known of which is Howards Pass, and unique nickeliferous stratabound mineralization, the Nick occurrence (Minfile 106D 092).

Unconformably overlying the Road River Formation is the Devono-Mississippian Earn group consisting mostly dark grey to black shale with subordinate and variable amounts of chert, siltstone, sandstone, limestone, bedded barite, chlorite muscovite phyllite and chert pebble conglomerate. This unit is exposed to the southeast of the Property, just off the area shown in Figure 3. The Earn Group strata are also host to numerous Zn-Pb-Ag occurrences throughout Selwyn Basin, the most well-known of which are the Tom and Jason deposits in the Macmillan Pass area.

The Selwyn Basin strata have been intruded by felsic to intermediate Cretaceous stocks and small plutons of the Tombstone and McQuesten Suites, forming an arcuate band that spans the Yukon

from north of Dawson to the NWT border. Gold mineralization of the Tintina Gold Belt is associated with these intrusive rocks.

PROPERTY GEOLOGY

There has been no comprehensive geological mapping on the OGI Property and outcrop is scarce.

The area of the soil anomaly is underlain by a sequence of chert and argillite believed to belong to the Duo Lake member of the Road River Formation. Bedding consistently strikes east to east-southeast (range 90° to 140°) and dips south (30° to 75°).

The main lithology exposed along the ridge through the old camp site and bordering the north side of the soil geochemical anomaly is light to medium grey chert to siliceous argillite. Assuming the bedding is upright, this would be the basal unit within the mapped area and would underlie the source of the soil anomaly. The chert often shows an indistinct brecciated texture, probably tectonic in origin, and it is often cut by thin, irregular quartz veinlets. It ranges from massive to well bedded on a scale of 3 to 5 cm thick beds. Outcrops are typically quite rubbly.

Interbedded within the chert horizon is a distinctive orange-brown rusty weathering pale grey argillite (RA) that is often quite fissile. The thickness of this unit could not be measured, but it is not likely more than 5 to 10 m and may pinch and swell or be discontinuous.

The chert unit grades upwards into a thick succession of grey (GA) to black argillite (BA), locally rusty weathering. Although outcrop is scarce on the south facing slope, outcrops on the ridge to the east of the anomaly area indicate that chert horizons, on the order of 5 m or more in thickness, occur within this argillite sequence. A nodular unit, with 2 to 3 cm diameter nodules, possibly of baritic material, were observed in subcrop at two locations near the base of this unit and possibly close to the underlying chert.

The aeromagnetic-radiometric anomaly associated with the Ridgeway prospect in the northern part of the Property is likely associated with a buried Tombstone intrusion.

EXPLORATION TARGET

The Road River Formation that underlies the Property is known throughout the Selwyn Basin to host SedEx style base and precious metal mineralization. The geochemical signature at OGI (Zn-Ag-Mo-Ni-As-Sb-V-P; Pt, Pd and Se were not analyzed) has similarities to Howards Pass (Zn-Pb-Ag-Cd-Mo-Co-Ni-Ba-V-P) and Nick (Ni-Pt-Pd-Ag-Zn-Mo-As-Ba-Se). This metal association suggests that the source of the OGI soil anomaly is a SedEx style target and not simply a Zn-rich seep or ferricrete associated with a fault zone or a small intrusive.

The soil anomaly has been defined by sampling conducted by Fox over the past several years (Coe 2012, 2013, 2016). The anomaly is more than 1 km long and 500 m wide. The shape of the anomaly, elongated in an east-west direction, but sinuous, suggests that it may be reflecting a source within folded or faulted strata. The anomaly is open to the south, where soil sampling is challenged due to permafrost on the north-facing slope.

The strongest portion of the anomaly contains Zn values ranging from 3,000 to over 15,000 ppm and Ag ranging from 10 to 53.5 ppm. All the anomalous elements show a good correlation in their spatial distribution. Zinc, barium and phosphorus show a broader dispersion than silver, nickel, arsenic and antimony, due either to their wider distribution in underlying bedrock or enhanced dispersion characteristics in the soil profile.

2020 EXPLORATION PROGRAM

The 2020 exploration program consisted of a 12.2 square kilometer drone survey that produced a detailed topographic map, and a 4 hole, 103.6 m Rotary Air Blast (RAB) drilling program (Figure 4). The Drone Survey was flown on August 16, 2020 and the RAB drilling program was completed during the period September 20 to September, 2020. The Drone survey was done by GroundTruth Exploration while the RAB Drilling was completed by GroundTruth Drilling with support from personnel from GroundTruth Exploration. The program was designed, managed and supervised by personnel from Sitka Gold Corp. Helicopter support for the program was provided by Horizon Helicopters based in Whitehorse. RAB samples were first crushed and pulverized the ALS preparation facility in Whitehorse and then analyzed at the main ALS Laboratory facility in Vancouver. All field operations were based in Dawson City.

Drone Survey

The 5 m contour map produced by the drone survey is shown in Figures 4 and 5 together with the RAB drill hole locations. A Sensefly Ebee Plus, fixed wing Drone was used for the survey and ground control was provided by a Emlid Reach DGPS. A more complete description of the Drone survey is included in Appendix II

RAB Drilling Program

The RAB drilling program was designed to test the most promising areas of potential Zn and Ag mineralization as defined by soil sampling completed by Fox Exploration and Pacific Ridge Exploration. Locations of the drill holes are shown on Figures 4 and 5 with ag and Zn soil geochemistry respectively and drill hole details are given in Table 1.

Table 1. RAB Drill Hole Locations

RAB Hole	Zone	Easting	Northing	Elevation (m)	Azimuth (°)	Dip (°)	Length (m)
OGI-RAB-20-001	07N	627603	7115627	906	010	55	27.4
OGI-RAB-20-002	07N	627633	7115713	908	010	55	24.4
OGI-RAB-20-003	07N	627751	7115725	987	010	55	21.3
OGI-RAB-20-004	07N	627402	7115808	995	010	55	30.5

Target length for each hole was 100 m, which is the nominal capacity of the GTD RAB drill equipped with one compressor. Each of the four holes attempted, however, encountered extremely broken ground conditions and the longest hole length achieved was 30.5 m. Each hole is briefly described below.

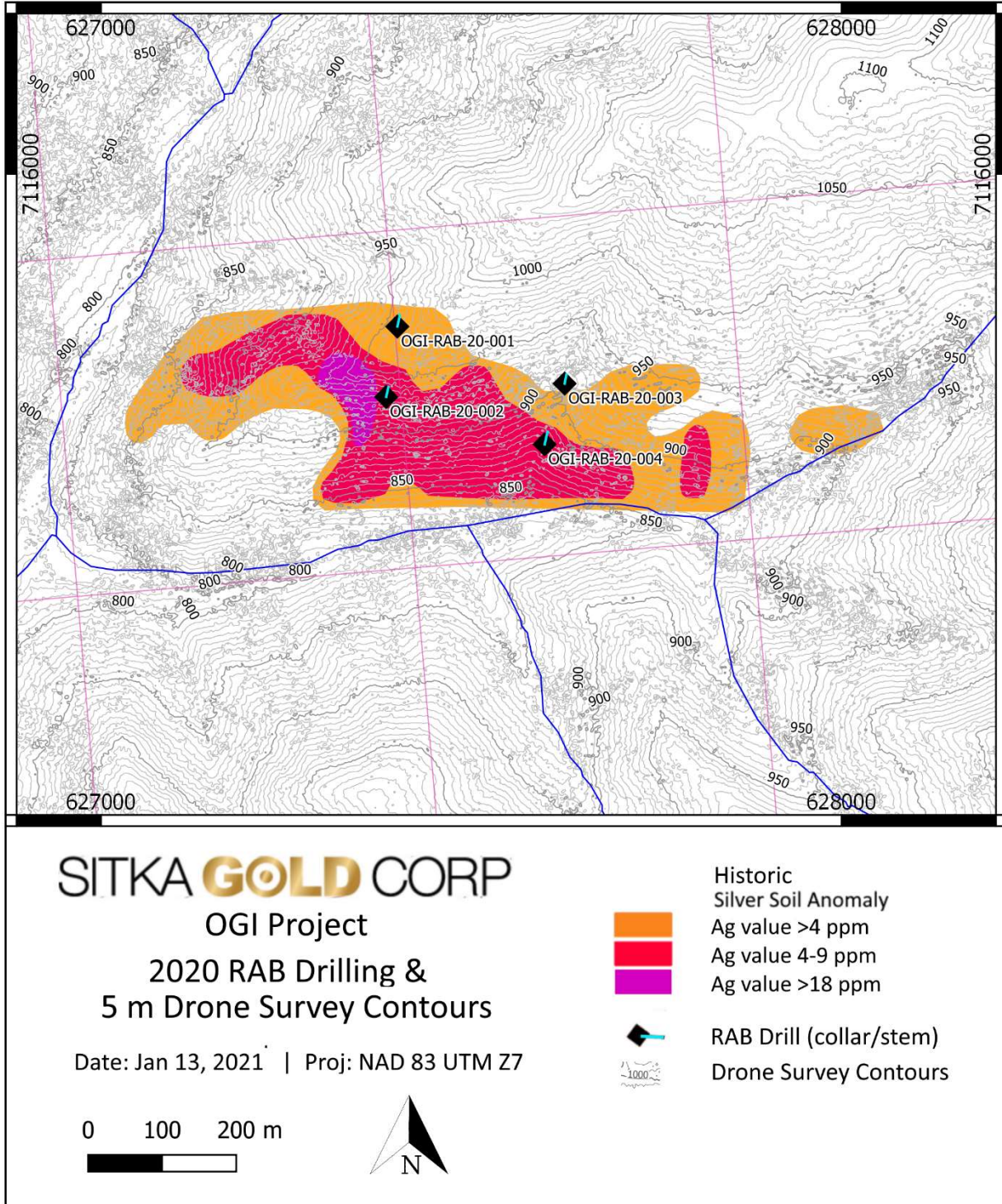
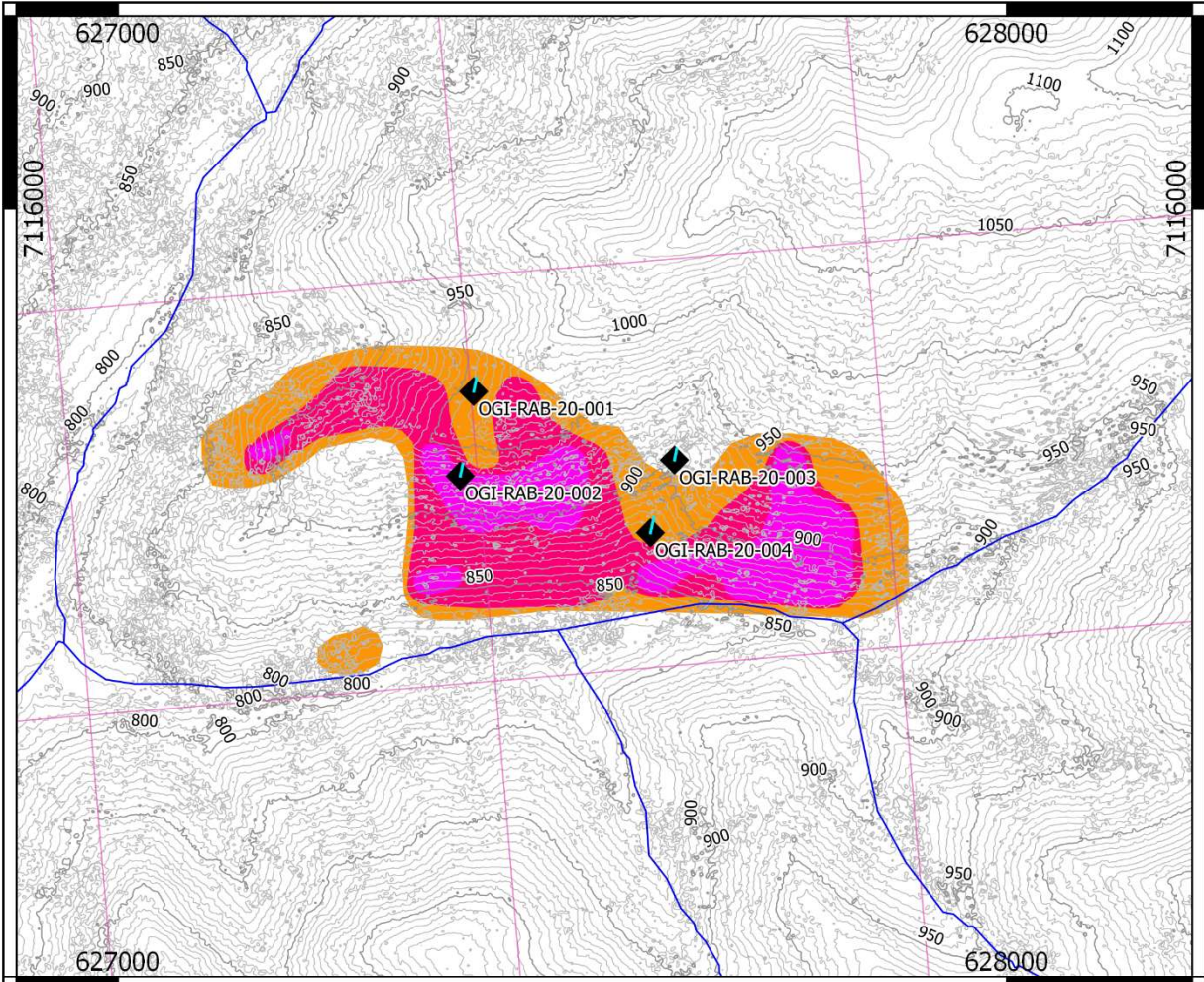


Figure 4. RAB Drill Hole Locations on Ag Soil Geochemistry



SITKA GOLD CORP

OGI Project

2020 RAB Drilling &
5 m Drone Survey Contours

Date: Jan 13, 2021 | Proj: NAD 83 UTM Z7

0 100 200 m



Historic
Zinc Soil Anomaly
Zn value 1000-2000ppm
Zn value 2000-3000ppm
Zn value >3000ppm



RAB Drill (collar/stem)
Drone Survey Contours

Figure 5. RAB Drill Hole Locations on Zn GEOchemistry.

OGI RAB 20-001:

Lithology:

- 0 to 27: fine grained black argillite and dark brown to black chert with minor local quartz veinlets.

Mineralization:

- Zinc results were moderately anomalous throughout the hole ranging from 200 ppm to a high of 1,650 ppm at 12.2 to 13.7 m. The average for the entire hole is 726 ppm Zn.
- The highest silver value returned was 5.3 ppm at 10.7 m. The average throughout the hole was 2.3 ppm.

OGI RAB 20-002

Lithology:

- 0 to 4.57 m: a mixture of dark brown to black chert and the very fine grained black argillite; minor oxidation on some surfaces.
- 4.57 to 24.38 m: dark brown to black chert; very minor to trace amounts of quartz and carbonate veins

Mineralization:

- No significant mineralization was noted in hole OGI RAB 20-002

OGI RAB 20-003

Lithology:

- 0 to 21.34 m: very fine grained black argillite.

Mineralization:

- The entire hole was strongly to moderately anomalous in zinc, with results ranging from 473 to 3,020 ppm Zn and averaging 1,564 ppm Zn.
- The entire hole was also moderately anomalous in silver, with results ranging from 3.1 to 8.6 ppm and averaging 5.5 ppm.

OGI RAB 20-004

Lithology:

- 0 to 24.4 m: very fine grained black argillite with trace quartz veins; minor amounts of oxidation and hematite staining and trace amounts of very fine grained pyrite.
- 24.4 to 30.5 m: argillite with minor amounts of chert; some chips are heavily oxidized and creamy white / orange in colour.

Mineralization

- The entire hole is strongly anomalous in zinc with results ranging from 412 to 5430 ppm Zn and averaging 1,963 ppm Zn.
- The hole is also strongly anomalous in silver, with results ranging from 0.8 ppm to 11.6 ppm Ag and averaging 5.7 ppm Ag.

The drill database, a description of the RAB drilling and sampling process and full analytical results are included in Appendix III. A review of the multi – element analytical results show that as well as being moderately to strongly anomalous in Zn and Ag, holes OGI RAB 20 – 001, 003 and 004 are also enriched in Ba, Mo and V. This enrichment is a typical characteristic of SedEx deposits

CONCLUSIONS

The target at OGI Zinc is a stratabound, sedimentary exhalative (SedEx) base and precious metal deposit such as Howards Pass and possibly also the Nick occurrence, in Road River stratigraphy within the Selwyn Basin. Historical exploration during the period 2011 to 2017 defined a Zn-Ag soil geochemical anomaly approximately 1,000 m in length and 500 m wide. The anomaly is strongly anomalous in Zn (2,000 to +10,000 ppm), Ag (10 ppm to +50 ppm) and enriched in several other elements including Ni, As, Mo, Ba, P and V.

The 2020 exploration program on the OGI property consisted of a 4 square kilometer drone survey that produced a detailed topographic map, and a 4 hole, 103.6 m Rotary Air Blast (RAB) drilling program.

Holes OGI RAB 20-001, 003 and 004 all intersected a black fine grained argillaceous unit that is moderately to strongly anomalous in zinc and silver. The strongest mineralization was encountered in OGI-RAB-20-004, which averaged 1,963 ppm Zn and 5.7 ppm Ag over its entire 30.5 m length. The highest results from the hole were 1.5 m of 5,430 Zn at 13.7 m and 1.5 m of 11.6 g/t Ag at 3.0 m.

Due to broken rock and high water flow, none of the 2020 RAB holes reached target depth of 100 m. So, while the RAB drilling has confirmed that the argillite unit at OGI is moderately to strongly anomalous in Zn and Ag and enriched in SedEx pathfinder elements such as Ba, Mo and V, the

argillite unit has only been partially tested and the strong Zn and Ag soil geochemical anomaly at OGI has not been fully explained.

Two hypotheses are possible to explain the source of the observed Zn – Ag anomaly in soil and the enriched Zn, Ag and pathfinder geochemistry observed in the argillite. The first is that the argillite unit is has a naturally high background in Zn, Ag and other SedEx path finder elements such as Ba, Mo and V. The second is that the observed geochemistry represents the distal expression of a massive Zn – Ag SedEx deposit remains to be discovered within the argillite unit. Given that historic soil results have locally exceeded 15,000 ppm Zn and 50 ppm Ag, the latter hypothesis remains a distinct possibility worthy of further investigation.

RECOMMENDATIONS

Further exploration work is warranted on the OGI property. Given that there is little to no bedrock exposure within the strongest part of the Zn – Ag, a gravity survey covering the extent of the soil anomaly to test for massive sphalerite mineralization. Any high-density targets defined by the gravity survey should be tested with a diamond drilling program.

EXPENDITURES

Total expenditures for the OGI program were \$116,147 as summarized in Table 1 and detailed in Appendix IV

Table 2. Expenditure Summary

2020 OGI PROPERTY: STATEMENT OF COSTS		
Company	Description	Amounts
Horizon Helicopters (Inv. 5432573)	Helicopter Support (RAB Drilling)	\$28,284.82
Fireweed Helicopters (Inv. 5549))	Helicopter Support (Pad Building)	\$3,246.08
Fox Exploration Limited (Inv. 20104)	Geologist, supervision, project management, drill pad building...	\$33,531.75
Ground Truth Drilling Inc. (Inv. 10443)	RAB Drilling Contractor	\$8,426.26
Ground Truth Drilling Inc. (Inv. 1070)	RAB Drilling Contractor	\$29,168.55
Ground Truth Drilling Inc. (Inv. 10444)	RAB Drilling Contractor	\$13,098.98
ALS	Analytical	\$2,909.56
Final Report (estimated)	Preparation of Final Report	\$4,000.00
Totals:		\$122,666.00

REFERENCES CITED

Carlson, Gerald G., 2017 Geology, Soil Geochemistry and Geophysics Assessment Report on the OGI Zinc Property.

Coe, C., 2012, Assessment Report for the OGI Claim Property, YMIP #12-070, Dawson Mining District, Yukon.

Coe, C., 2013, Assessment Report for the OGI Claim Property, YMIP #13-067, Dawson Mining District, Yukon.

Coe, C., 2016, Geochemical Assessment report for the OGI Claim Property.

Geological Survey of Canada, 1998, Airborne geophysical survey (NTS 116 B/1, A/4 and 115 P/13), Brewery Creek Area, Yukon Territory. Open Files 3551 and 3607.

Van Damme, V.P., B.T. Malahoff and C.A. Klaus, 1997, Geological, Geophysical, and Geochemical Assessment Report on the OKI-DOKI Project Claims, report for International Kodiak Exploration Ltd.

Yukon Geological Survey. MinFile 116B 165 - Ridgeway occurrence.

CERTIFICATE OF QUALIFICATIONS

I, John Gregory Dawson, do hereby declare that:

1. I am currently working as a consultant based out of my home in Courtenay, British Columbia.
2. I graduated with a Bachelor Science degree from the University of British Columbia in 1987 and a Master of Science degree from Queens' University in 1991.
3. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia, Registration Number 19882.
4. I have worked as a geologist for a total of 33 years since graduation from University, and prior to graduation, as a student and or geo-technician for a period of 11 additional years.
5. I have read the definition of "Qualified Person" set out in National Instrument 43-101("NI 43-101") and certify that by reason of my education, affiliation with a professional association and past relevant work experience, I fulfill the requirements to be a "Qualified Person" for the purposes of NI 43-101.
6. 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.
7. I am not independent of the Sitka Gold Corp. applying all tests in Section 1.5 of NI 43-101 in that I have share options in the Company and am a Director of the Company.

Dated this 20th day of January, 2021



John Gregory Dawson, P. Geo.

APPENDIX I

OGI Property Claim List

District	Grant #	Name	Claim #	Owner	Expiry	Grouping #
Dawson	YD145136	OGI	36	Fox Exploration	2026-10-28	HD03382
Dawson	YD145138	OGI	38	Fox Exploration	2026-10-28	HD03382
Dawson	YD145140	OGI	40	Fox Exploration	2026-10-28	HD03382
Dawson	YD145142	OGI	42	Fox Exploration	2026-10-28	HD03382
Dawson	YD145144	OGI	44	Fox Exploration	2026-10-28	HD03382
Dawson	YD145146	OGI	46	Fox Exploration	2026-10-28	HD03382
Dawson	YD145148	OGI	48	Fox Exploration	2026-10-28	HD03382
Dawson	YD145150	OGI	50	Fox Exploration	2026-10-28	HD03382
Dawson	YD145152	OGI	52	Fox Exploration	2026-10-28	HD03382
Dawson	YD145154	OGI	54	Fox Exploration	2026-10-28	HD03382
Dawson	YD145156	OGI	56	Fox Exploration	2026-10-28	HD03382
Dawson	YD145169	OGI	69	Fox Exploration	2026-10-28	HD03382
Dawson	YD145170	OGI	70	Fox Exploration	2026-10-28	HD03382
Dawson	YD145171	OGI	71	Fox Exploration	2026-10-28	HD03382
Dawson	YD145172	OGI	72	Fox Exploration	2026-10-28	HD03382
Dawson	YD145173	OGI	73	Fox Exploration	2026-10-28	HD03382
Dawson	YD145174	OGI	74	Fox Exploration	2026-10-28	HD03382
Dawson	YD145175	OGI	75	Fox Exploration	2026-10-28	HD03382
Dawson	YD145176	OGI	76	Fox Exploration	2026-10-28	HD03382
Dawson	YD145177	OGI	77	Fox Exploration	2026-10-28	HD03382
Dawson	YD145178	OGI	78	Fox Exploration	2026-10-28	HD03382
Dawson	YD145179	OGI	79	Fox Exploration	2026-10-28	HD03382
Dawson	YD145180	OGI	80	Fox Exploration	2026-10-28	HD03382
Dawson	YD145181	OGI	81	Fox Exploration	2026-10-28	HD03382
Dawson	YD145182	OGI	82	Fox Exploration	2026-10-28	HD03382
Dawson	YD145183	OGI	83	Fox Exploration	2026-10-28	HD03382
Dawson	YD145184	OGI	84	Fox Exploration	2026-10-28	HD03382
Dawson	YD145185	OGI	85	Fox Exploration	2026-10-28	HD03382
Dawson	YD145186	OGI	86	Fox Exploration	2026-10-28	HD03382
Dawson	YD145187	OGI	87	Fox Exploration	2026-10-28	HD03382
Dawson	YD145188	OGI	88	Fox Exploration	2026-10-28	HD03382
Dawson	YD145189	OGI	89	Fox Exploration	2026-10-28	HD03382
Dawson	YD145190	OGI	90	Fox Exploration	2026-10-28	HD03382
Dawson	YD145191	OGI	91	Fox Exploration	2026-10-28	HD03382
Dawson	YD145192	OGI	92	Fox Exploration	2026-10-28	HD03382
Dawson	YD145193	OGI	93	Fox Exploration	2026-10-28	HD03382
Dawson	YD145194	OGI	94	Fox Exploration	2026-10-28	HD03382
Dawson	YD145196	OGI	96	Fox Exploration	2026-10-28	HD03382
Dawson	YD145203	OGI	103	Fox Exploration	2026-10-28	HD03382
Dawson	YD145205	OGI	105	Fox Exploration	2026-10-28	HD03382
Dawson	YD145207	OGI	107	Fox Exploration	2026-10-28	HD03382
Dawson	YD145209	OGI	109	Fox Exploration	2026-10-28	HD03382

District	Grant #	Name	Claim #	Owner	Expiry	Grouping #
Dawson	YD145211	OGI	111	Fox Exploration	2026-10-28	HD03382
Dawson	YD145213	OGI	113	Fox Exploration	2026-10-28	HD03382
Dawson	YD145215	OGI	115	Fox Exploration	2026-10-28	HD03382
Dawson	YD145217	OGI	117	Fox Exploration	2026-10-28	HD03382
Dawson	YD145219	OGI	119	Fox Exploration	2026-10-28	HD03382
Dawson	YD145221	OGI	121	Fox Exploration	2026-10-28	HD03382
Dawson	YD145222	OGI	122	Fox Exploration	2026-10-28	HD03382
Dawson	YD145223	OGI	123	Fox Exploration	2026-10-28	HD03382
Dawson	YD145224	OGI	124	Fox Exploration	2026-10-28	HD03382
Dawson	YD145225	OGI	125	Fox Exploration	2026-10-28	HD03382
Dawson	YD145226	OGI	126	Fox Exploration	2026-10-28	HD03382
Dawson	YD145227	OGI	127	Fox Exploration	2026-10-28	HD03382
Dawson	YD145228	OGI	128	Fox Exploration	2026-10-28	HD03382
Dawson	YD145229	OGI	129	Fox Exploration	2026-10-28	HD03382
Dawson	YD145230	OGI	130	Fox Exploration	2026-10-28	HD03382
Dawson	YD145231	OGI	131	Fox Exploration	2026-10-28	HD03382
Dawson	YD145232	OGI	132	Fox Exploration	2026-10-28	HD03382
Dawson	YD145233	OGI	133	Fox Exploration	2026-10-28	HD03382
Dawson	YD145234	OGI	134	Fox Exploration	2026-10-28	HD03382
Dawson	YD145235	OGI	135	Fox Exploration	2026-10-28	HD03382
Dawson	YD145236	OGI	136	Fox Exploration	2026-10-28	HD03382
Dawson	YD145237	OGI	137	Fox Exploration	2026-10-28	HD03382
Dawson	YD145238	OGI	138	Fox Exploration	2026-10-28	HD03382
Dawson	YD145239	OGI	139	Fox Exploration	2026-10-28	HD03382
Dawson	YD145240	OGI	140	Fox Exploration	2026-10-28	HD03382
Dawson	YD145241	OGI	141	Fox Exploration	2026-10-28	HD03382
Dawson	YD145242	OGI	142	Fox Exploration	2026-10-28	HD03382
Dawson	YD145243	OGI	143	Fox Exploration	2026-10-28	HD03382
Dawson	YD145244	OGI	144	Fox Exploration	2026-10-28	HD03382
Dawson	YD145245	OGI	145	Fox Exploration	2026-10-28	HD03382
Dawson	YD145246	OGI	146	Fox Exploration	2026-10-28	HD03382
Dawson	YD145247	OGI	147	Fox Exploration	2026-10-28	HD03382
Dawson	YD145248	OGI	148	Fox Exploration	2026-10-28	HD03382
Dawson	YD145249	OGI	149	Fox Exploration	2026-10-28	HD03382
Dawson	YD145250	OGI	150	Fox Exploration	2026-10-28	HD03382
Dawson	YD145251	OGI	151	Fox Exploration	2026-10-28	HD03382
Dawson	YD145252	OGI	152	Fox Exploration	2026-10-28	HD03382
Dawson	YD145253	OGI	153	Fox Exploration	2026-10-28	HD03382
Dawson	YD145254	OGI	154	Fox Exploration	2026-10-28	HD03382
Dawson	YD145255	OGI	155	Fox Exploration	2026-10-28	HD03382
Dawson	YD145256	OGI	156	Fox Exploration	2026-10-28	HD03382
Dawson	YD145257	OGI	157	Fox Exploration	2026-10-28	HD03382
Dawson	YD145258	OGI	158	Fox Exploration	2026-10-28	HD03382
Dawson	YD145259	OGI	159	Fox Exploration	2026-10-28	HD03382

District	Grant #	Name	Claim #	Owner	Expiry	Grouping #
Dawson	YD145260	OGI	160	Fox Exploration	2026-10-28	HD03382
Dawson	YD145261	OGI	161	Fox Exploration	2026-10-28	HD03382
Dawson	YD145262	OGI	162	Fox Exploration	2026-10-28	HD03382
Dawson	YD145263	OGI	163	Fox Exploration	2026-10-28	HD03382
Dawson	YD145264	OGI	164	Fox Exploration	2026-10-28	HD03382
Dawson	YD145269	OGI	169	Fox Exploration	2026-10-28	HD03382
Dawson	YD145271	OGI	171	Fox Exploration	2026-10-28	HD03382
Dawson	YD145273	OGI	173	Fox Exploration	2026-10-28	HD03382
Dawson	YD145275	OGI	175	Fox Exploration	2026-10-28	HD03382
Dawson	YD145277	OGI	177	Fox Exploration	2026-10-28	HD03382
Dawson	YD145279	OGI	179	Fox Exploration	2026-10-28	HD03382
Dawson	YD145281	OGI	181	Fox Exploration	2026-10-28	HD03382
Dawson	YD145283	OGI	183	Fox Exploration	2026-10-28	HD03382

APPENDIX II

Drone Imagery and Survey Procedures

UAV Drone survey collecting Ortho imagery and Topo Model with DGPS Ground Control Proposal for Sitka Gold's OGI Property.

Coverage:

4km², see attached image with AOI in magenta

Survey Unit :

- Sensefly Ebee Plus, Fixed wing Drone
- Emlid Reach DGPS for ground control

Target Ground Resolution:

8cm for Orthoimage, and Digital Surface Model

Logistics:

Survey Aug 16/20, with crew of 2

Access site with Trans North Jet Ranger, hold onsite during survey.

Deliverables and Timeline:

Orthoimage at target 8cm Ground Resolution

DSM at target 1m Ground Resolution, Elevation contours at 2m

Delivery by download link within 7 days of survey

Pricing:

Drone Survey -\$1500, all inclusive for planning, acquisition, DGPS field survey, processing and final delivery.

Helicopter - Jetranger 206B3 at GT rebill rate - \$1150/hr (cost +%, incl.)

UAV DRONE SURVEY

Soil Sampling | Drone Survey | DC Resistivity & IP | | GT Probe | GT RAB Drill

GroundTruth
Exploration
Drones to Drills™

ULTRA HIGH-RESOLUTION IMAGERY

Our aerial drone surveys provide current project scale imagery at a resolution and cost that was previously unobtainable.

GroundTruth Exploration was an early adopter of this technology, with some of the most experienced drone operators in the North.

Our surveys produce **Ultra High Resolution Imagery** and **Digital Elevation Models** which are invaluable tools for exploration planning, data analysis and presentation. Acquiring high resolution imagery and DEMs at an early stage of your project results in an effective and efficient exploration program.



SenseFly eBee

Deployment Advantages

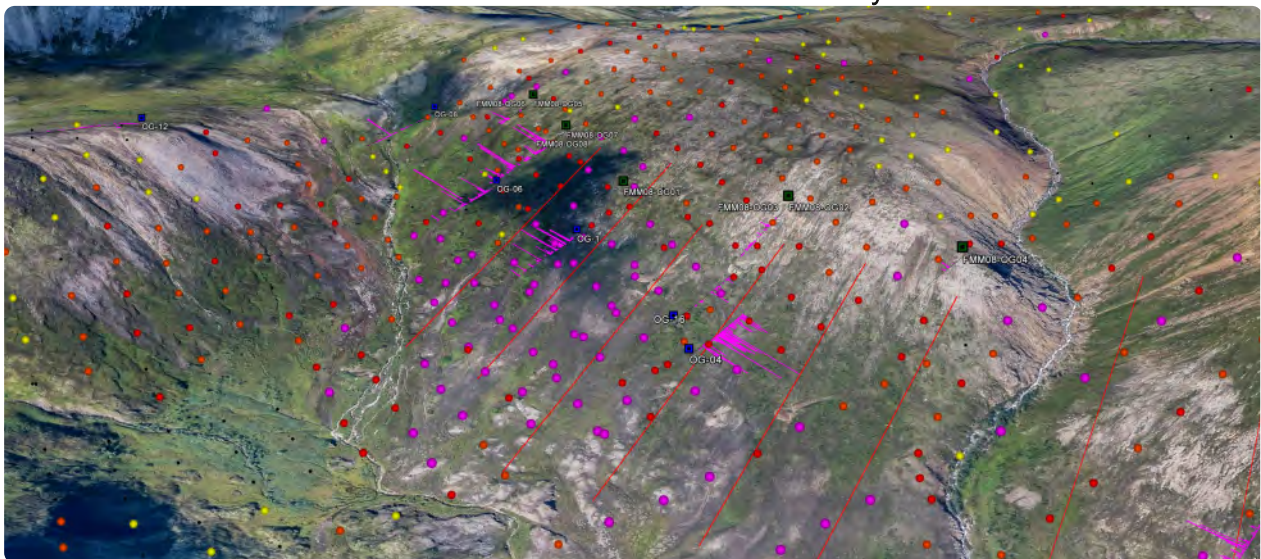
- Lightweight: 600g, 80cm wingspan
- Portable: Easily transported to site
- Quick setup: ready to fly in 5 minutes
- Robust: tolerates moderate wind/rain
- Autonomous flight monitored from base
- Up to 10 flights daily can be recorded

Production

- High-res Imagery:
Up to 4cm Ground Resolution
- Quick Turn-around:
Results available within 10 days.
- Georeferenced:
Imagery accurate to 5 cm
- Custom Tailored:
Results delivered in the file formats which suit your needs.

Applications

- Assess geomorphology and ground cover
- Survey planning and access
- Outcrop location
- Detection of subtle topographic features
- Detailed slope assessment
- 3D volumetric calculations
- Up to date imagery: trenches, drill-pads & cut-lines can be included in imagery



Soil, IP/DC Resistivity, and Drill results layed over drone survey imagery in Google Earth



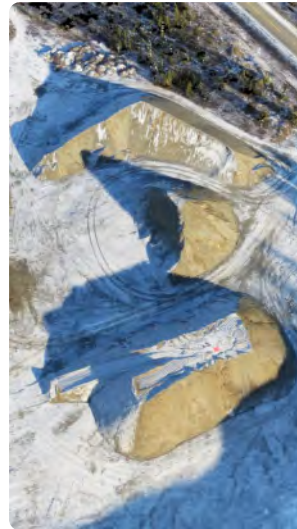
UAV Drone Survey

FULLY INTEGRATED PROJECT PLANNING

Data collected from our aerial drone surveys integrates perfectly with the results from all of our survey programs, giving you detailed and valuable insight into your project. Map results from soil, drill, or geophysical surveys directly over the 3D imagery produced by our aerial surveys.

EFFICIENT & ACCURATE MEASUREMENTS

Our imagery allows for highly accurate distance, area, and volume calculations. In a comparative study of gravel stockpiles, our drone survey produced, in less time and at a fraction of the cost, results with an average variation of 1.5% when compared to traditional stockpile survey methods.



Highly accurate distance, area, and volume calculations.



3D Pointcloud of a placer operation

Deliverables to Suit Your Needs

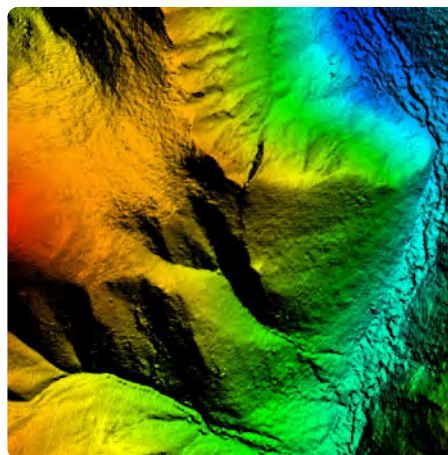
With a huge array of file formats available, we tailor your results to suit your individual needs.

All survey result packages include:

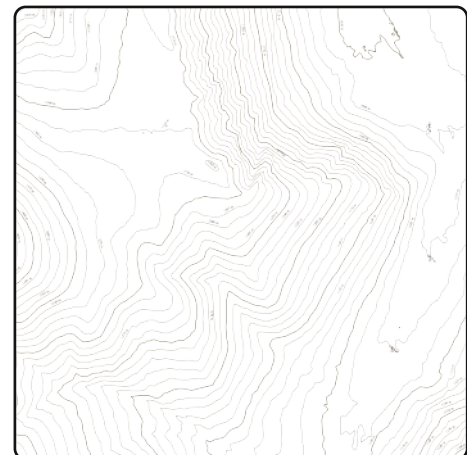
- Ortho Aerial Image
- Digital Elevation Model
- Topographic Contours
- Google Earth Tiles
- 3D Point Cloud
- Video Fly-through
- Quality Report



Orthomosaic



Digital Elevation Model



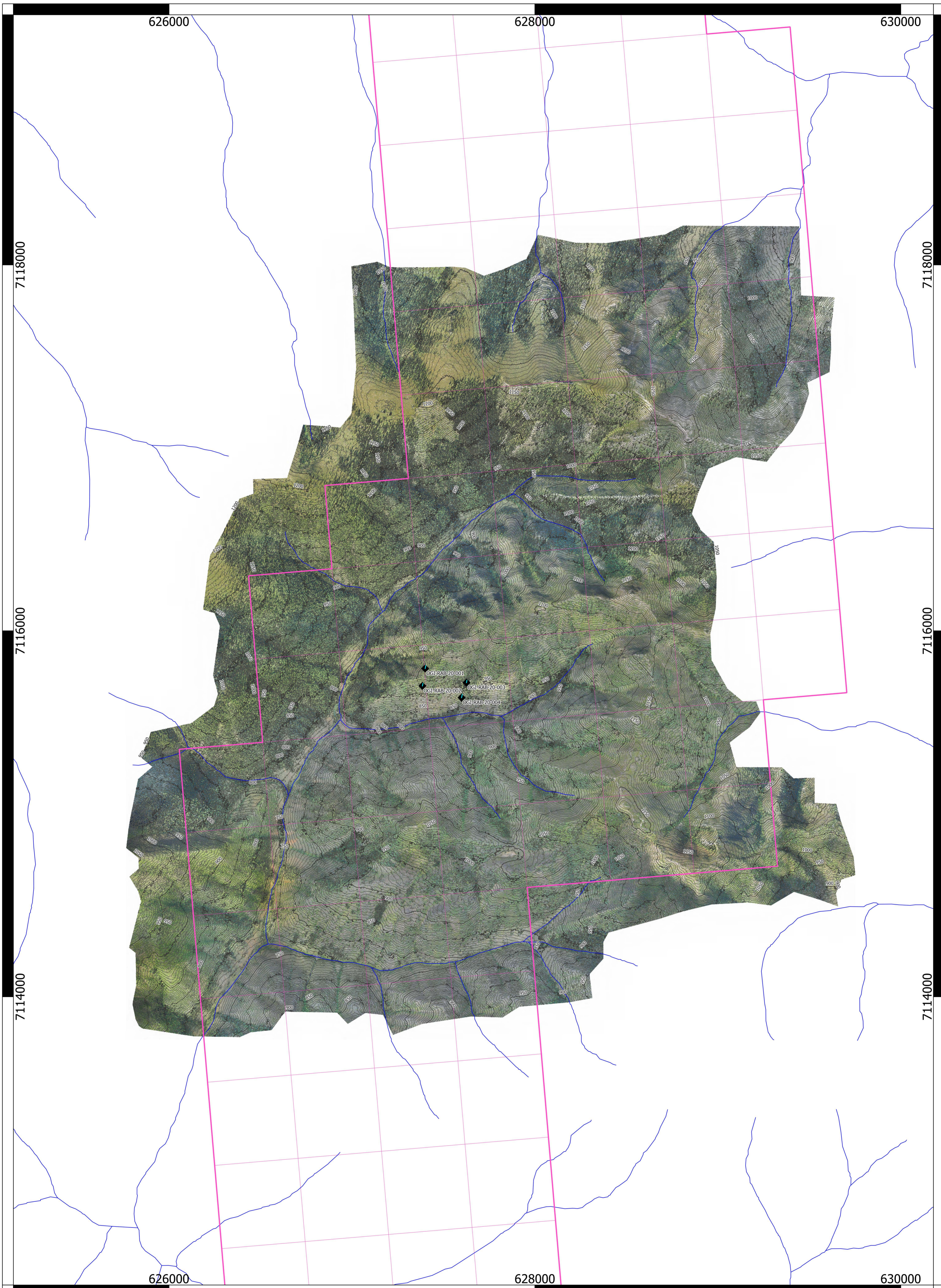
Topographical Contours



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GroundTruth
 Exploration

GroundTruth



SITKA GOLD CORP

OGI Project

Drone Survey Orthophoto w 5 m contour

Date: Jan 18, 2021 | Proj NAD 83 UTM Z7 | Scale 1:10,000

-  Watercourse
-  Sitka Claim Boundary
-  OGI-RAB-20-002
-  5 m Contour (Drone Survey)
- 2020 RAB Drillhole (collar/stem)



APPENDIX III

RAB Drilling Logs, Sampling Procedures and
Analytical Results.

CDN Resource Laboratories Ltd.

#2, 20148 – 102nd Ave, Langley, B.C., Canada, V1M 4B4, 604-882-8422, Fax: 604-882-8466 (www.cdnlabs.com)

REFERENCE MATERIAL: CDN-ME-11

Recommended values and the “Between Lab” Two Standard Deviations

<i>Gold</i>	<i>1.38 g/t</i>	<i>±</i>	<i>0.10 g/t</i>
<i>Silver</i>	<i>79.3 g/t</i>	<i>±</i>	<i>6.0 g/t</i>
<i>Copper</i>	<i>2.44 %</i>	<i>±</i>	<i>0.11 %</i>
<i>Lead</i>	<i>0.86 %</i>	<i>±</i>	<i>0.10 %</i>
<i>Zinc</i>	<i>0.96 %</i>	<i>±</i>	<i>0.06 %</i>

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: June 14, 2010

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 270 mesh screen. The +270 material was discarded. The -270 material was mixed for 5 days in a double-cone mixer. Splits were taken and sent to 14 laboratories for round robin assaying.

ORIGIN OF REFERENCE MATERIAL:

This standard is made from a mixture of a number of ores as well as some Cu, Pb and Zn concentrates.

Approximate chemical composition (from whole rock analysis) is as follows:

	Percent		Percent
SiO ₂	56.6	MgO	3.1
Al ₂ O ₃	11.7	K ₂ O	2.7
Fe ₂ O ₃	8.9	TiO ₂	0.6
CaO	3.7	LOI	6.7
Na ₂ O	2.0	S	4.3
C	0.8		

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The means and standard deviations were calculated using all remaining data. Any analysis that fell outside of the mean ± 2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual “between-laboratory” standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish (30g sub-sample).
Ag, Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

REFERENCE MATERIAL CDN-ME-11

Results from round-robin assaying:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-ME-11-1	1.38	1.30	1.37	1.44	1.15	1.28	1.32	1.36	1.36	1.36	1.32	1.36	1.36	1.43
CDN-ME-11-2	1.35	1.41	1.43	1.40	1.18	1.37	1.43	1.34	1.34	1.38	1.33	1.43	1.40	1.32
CDN-ME-11-3	1.44	1.48	1.49	1.36	1.30	1.28	1.37	1.36	1.34	1.42	1.32	1.35	1.44	1.36
CDN-ME-11-4	1.42	1.41	1.42	1.36	1.13	1.30	1.34	1.44	1.36	1.47	1.35	1.55	1.31	1.48
CDN-ME-11-5	1.29	1.37	1.45	1.38	1.21	1.32	1.34	1.32	1.30	1.50	1.33	1.41	1.44	1.45
CDN-ME-11-6	1.45	1.42	1.40	1.36	1.25	1.38	1.29	1.39	1.31	1.36	1.37	1.43	1.40	1.43
CDN-ME-11-7	1.34	1.31	1.37	1.36	1.40	1.37	1.33	1.42	1.37	1.52	1.31	1.44	1.43	1.42
CDN-ME-11-8	1.33	1.43	1.42	1.45	1.22	1.42	1.31	1.30	1.37	1.47	1.29	1.39	1.37	1.37
CDN-ME-11-9	1.28	1.32	1.38	1.36	1.36	1.41	1.32	1.32	1.38	1.55	1.38	1.37	1.41	1.37
CDN-ME-11-10	1.33	1.39	1.47	1.38	1.20	1.38	1.37	1.35	1.32	1.38	1.34	1.41	1.46	1.43
Mean	1.36	1.38	1.42	1.39	1.24	1.35	1.34	1.36	1.35	1.44	1.33	1.41	1.40	1.41
Std. Devn.	0.0597	0.0600	0.0414	0.0334	0.0876	0.0523	0.0397	0.0450	0.0276	0.0702	0.0272	0.0570	0.0452	0.0490
% RSD	4.39	4.34	2.91	2.41	7.07	3.87	2.96	3.31	2.05	4.87	2.04	4.03	3.22	3.48
	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
CDN-ME-11-1	80	76.7	79.0	78.9	70	84.0	79	80	75	80	70	75.7	80.7	80.6
CDN-ME-11-2	79	76.9	77.9	77.3	70.4	81.8	83	80	76	84	75	77.2	78.7	80.7
CDN-ME-11-3	80	77.1	77.5	80.2	70.9	83.7	82	80	75	83	70	76.6	80.7	82.0
CDN-ME-11-4	80	74.6	78.4	78.7	70.8	82.8	82	80	76	88	75	75.6	79.7	78.3
CDN-ME-11-5	81	77.2	76.4	78.9	74.4	85.4	87	80	74	80	75	76.3	82.1	82.2
CDN-ME-11-6	79	71.5	80.6	78.7	69.9	83.1	83	80	75	81	75	77.1	75.6	81.9
CDN-ME-11-7	78	72.8	80.4	81.8	69.1	81.7	82	70	74	82	75	78.7	83.9	80.4
CDN-ME-11-8	80	78.1	79.9	81.7	71.1	84.3	82	80	77	85	75	79.5	83.2	76.6
CDN-ME-11-9	80	76.4	77.1	77.6	70.4	83.3	78	80	76	83	80	78.1	80.8	76.5
CDN-ME-11-10	78	77.1	79.4	78.6	71.1	85.2	80	80	78	77	70	80.3	80.9	85.8
Mean	79.5	75.8	78.7	79.2	70.8	83.5	81.8	79.0	75.6	82.3	74.0	77.5	80.6	80.5
Std. Devn.	0.9718	2.1583	1.4347	1.5349	1.4067	1.2579	2.4855	3.1623	1.2649	3.0569	3.1623	1.5982	2.3448	2.8312
% RSD	1.22	2.85	1.82	1.94	1.99	1.51	3.04	4.00	1.67	3.71	4.27	2.06	2.91	3.52

NOTE: Au and Ag data from Lab. 5 was excluded for failing the “t” test.

REFERENCE MATERIAL CDN-ME-11

Results from round-robin assaying:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12	Lab 13	Lab 14
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
CDN-ME-11-1	2.48	2.42	2.43	2.37	2.59	2.49	2.48	2.33	2.52	2.43	2.50	2.54	2.38	2.34
CDN-ME-11-2	2.45	2.37	2.38	2.41	2.58	2.49	2.46	2.35	2.54	2.45	2.52	2.47	2.41	2.33
CDN-ME-11-3	2.45	2.40	2.38	2.50	2.65	2.50	2.50	2.32	2.46	2.50	2.44	2.52	2.44	2.34
CDN-ME-11-4	2.47	2.42	2.44	2.43	2.61	2.47	2.44	2.40	2.44	2.47	2.52	2.51	2.42	2.34
CDN-ME-11-5	2.47	2.41	2.34	2.48	2.66	2.49	2.49	2.31	2.51	2.49	2.46	2.52	2.43	2.34
CDN-ME-11-6	2.43	2.40	2.38	2.46	2.60	2.49	2.43	2.48	2.41	2.43	2.47	2.52	2.41	2.36
CDN-ME-11-7	2.43	2.38	2.42	2.44	2.60	2.46	2.43	2.45	2.44	2.45	2.49	2.54	2.42	2.33
CDN-ME-11-8	2.43	2.38	2.47	2.44	2.58	2.50	2.37	2.41	2.53	2.48	2.53	2.55	2.42	2.31
CDN-ME-11-9	2.47	2.38	2.34	2.42	2.60	2.48	2.45	2.39	2.45	2.49	2.45	2.49	2.41	2.35
CDN-ME-11-10	2.44	2.32	2.47	2.42	2.58	2.51	2.41	2.33	2.46	2.45	2.50	2.48	2.42	2.35
Mean	2.45	2.39	2.41	2.44	2.61	2.49	2.45	2.38	2.48	2.46	2.49	2.51	2.42	2.34
Std. Devn.	0.0189	0.0297	0.0481	0.0352	0.0284	0.0148	0.0392	0.0583	0.0450	0.0255	0.0316	0.0267	0.0158	0.0137
% RSD	0.77	1.25	2.00	1.44	1.09	0.59	1.60	2.45	1.82	1.03	1.27	1.06	0.65	0.59
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
CDN-ME-11-1	0.87	0.789	0.83	0.955	0.99	0.90	0.946	0.834	0.796	0.85	0.842	0.862	0.859	0.846
CDN-ME-11-2	0.87	0.775	0.82	0.961	0.99	0.90	0.961	0.864	0.807	0.87	0.856	0.848	0.857	0.863
CDN-ME-11-3	0.86	0.775	0.81	0.953	1.00	0.91	0.962	0.866	0.794	0.90	0.856	0.860	0.859	0.849
CDN-ME-11-4	0.87	0.790	0.83	0.943	0.99	0.91	0.936	0.815	0.790	0.90	0.852	0.853	0.857	0.865
CDN-ME-11-5	0.87	0.771	0.79	0.955	1.00	0.91	0.968	0.825	0.789	0.87	0.836	0.860	0.864	0.854
CDN-ME-11-6	0.86	0.764	0.83	0.942	0.99	0.91	0.983	0.881	0.788	0.88	0.838	0.861	0.874	0.870
CDN-ME-11-7	0.86	0.752	0.82	0.930	0.98	0.90	0.970	0.847	0.785	0.87	0.852	0.870	0.858	0.871
CDN-ME-11-8	0.86	0.766	0.82	0.940	0.97	0.90	0.980	0.868	0.790	0.88	0.850	0.867	0.852	0.854
CDN-ME-11-9	0.85	0.779	0.81	0.962	1.00	0.90	0.939	0.827	0.807	0.87	0.844	0.863	0.857	0.864
CDN-ME-11-10	0.85	0.763	0.79	0.945	0.92	0.91	0.970	0.853	0.796	0.85	0.852	0.849	0.864	0.860
Mean	0.862	0.772	0.815	0.949	0.983	0.905	0.962	0.848	0.794	0.874	0.848	0.859	0.860	0.860
Std. Devn.	0.0079	0.0118	0.0151	0.0102	0.0241	0.0053	0.0163	0.0220	0.0076	0.0171	0.0073	0.0072	0.0060	0.0086
% RSD	0.92	1.53	1.85	1.08	2.45	0.58	1.69	2.59	0.96	1.96	0.86	0.84	0.70	1.00
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
CDN-ME-11-1	0.99	0.887	0.97	0.982	0.96	0.99	0.891	0.927	0.764	0.96	0.981	0.974	0.964	0.927
CDN-ME-11-2	1.00	0.878	0.96	0.981	0.95	0.98	0.889	0.953	0.779	0.97	1.000	0.960	0.963	0.93
CDN-ME-11-3	0.99	0.873	0.93	0.982	0.95	0.98	0.899	0.971	0.763	0.98	1.020	0.970	0.960	0.93
CDN-ME-11-4	0.99	0.897	0.98	0.973	0.95	0.98	0.873	0.913	0.765	0.99	1.000	0.966	0.959	0.936
CDN-ME-11-5	0.99	0.891	0.94	0.975	0.94	0.98	0.901	0.925	0.778	0.99	0.989	0.962	0.959	0.933
CDN-ME-11-6	0.98	0.885	0.95	0.972	0.98	0.98	0.913	0.968	0.767	0.97	0.979	0.970	0.972	0.953
CDN-ME-11-7	0.99	0.866	0.94	0.968	0.95	0.98	0.899	0.938	0.755	0.95	0.995	0.986	0.960	0.955
CDN-ME-11-8	0.98	0.893	0.94	0.969	0.96	0.98	0.908	0.949	0.761	1.00	0.999	0.979	0.959	0.931
CDN-ME-11-9	0.99	0.897	0.93	0.977	0.98	0.98	0.878	0.918	0.773	0.98	0.995	0.958	0.965	0.934
CDN-ME-11-10	0.98	0.884	0.97	0.965	0.93	0.98	0.900	0.951	0.773	0.98	1.010	0.969	0.960	0.941
Mean	0.988	0.885	0.951	0.974	0.955	0.981	0.895	0.941	0.768	0.977	0.997	0.969	0.962	0.937
Std. Devn.	0.0063	0.0103	0.0179	0.0061	0.0158	0.0032	0.0125	0.0203	0.0077	0.0149	0.0123	0.0087	0.0041	0.0098
% RSD	0.64	1.16	1.88	0.62	1.66	0.32	1.40	2.16	1.01	1.53	1.24	0.89	0.43	1.04

**NOTE: Cu and Pb data from Lab. 5 was excluded for failing the “t” test.
Zn data from Lab. 9 was excluded for failing the “t” test.**

REFERENCE MATERIAL CDN-ME-11

Participating Laboratories:

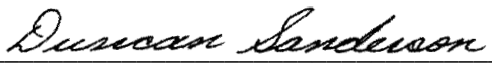
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver
Actlabs-Ancaster, Ontario, Canada
Actlabs-Thunder Bay, Ontario, Canada
AGAT Laboratories Ltd., Ontario, Canada
Alaska Assay Laboratory, Alaska, USA
Alex Stewart Argentina SA
ALS Chemex Laboratories, North Vancouver
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Certified by


Duncan Sanderson, Certified Assayer of B.C.

Geochemist


Dr. Barry Smee, Ph.D., P. Geo.

hole_id	from_m	to_m	remarks	lith_code	lith_mod	alt_code	alt_intensity	alt_mod	min_code	min_percentage	min_style
OGI-RAB-20-001	0	27.43	Black very fine grained rock. Minor amounts of qtz and minor amounts of carbonate (very mild reaction with acid). From 40ft. To 60ft. There is minor oxidation on some surfaces, as well as minor amounts of hematite staining.	Argillite		Hematite	Weak	Patchy			
OGI-RAB-20-002	0	4.57	Mixture of dark brown to black chert and the very fine grained black argillite. Minor oxidation on some surfaces	Overburden		Rust staining	Moderate	Patchy			
OGI-RAB-20-002	4.57	24.38	Dark brown to black chert. Very minor to trace amounts of qtz and carbonate.	Chert		Rust staining	Weak	Patchy			
OGI-RAB-20-003	0	21.34	Very fine grained black argillite.	Argillite	Fine Grained	Rust staining	Weak	Patchy			
OGI-RAB-20-004	0	24.38	Very fine grained black argillite with trace qtz/qtz veins. Minor amounts of oxidation and hematite staining. Very minor amounts of qtz. Trace amounts of very fine pyrite.	Argillite	Fine Grained	Hematite	Trace	Patchy			
OGI-RAB-20-004	24.38	30.48	Looks like mostly the argillite unit with minor amounts of chert. Some chips are heavily oxidized and creamy white/orange in colour.	Argillite	Banding - cm	Clay	Moderate	Patchy			

sample_id	project_id	hole_id	from_m	to_m	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
					Recvd	Wt. Au	Ag	As	Ba	Ca	Cu	Mo	Pb	U	V	Zn	Cu
					kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
1622501	OGI	OGI-RAB-20-001	0	1.524	1.53	0.027	1.5	14	2540	2.68	162	10	7	<10	356	411	
1622502	OGI	OGI-RAB-20-001	1.524	3.048	1.77	0.016	2.1	18	3090	2.78	135	14	8	10	594	532	
1622503	OGI	OGI-RAB-20-001	3.048	4.572	2.48	0.009	3.1	19	2600	2.11	125	18	7	10	640	600	
1622504	OGI	OGI-RAB-20-001	4.572	6.096	2	0.008	3.7	30	2500	7.24	118	27	7	10	1050	727	
1622505	OGI	OGI-RAB-20-001	6.096	7.62	1.49	0.006	3.3	32	2370	9.9	101	29	5	10	1135	1035	
1622506	OGI	OGI-RAB-20-001	7.62	9.144	2.04	0.006	4.1	34	1760	6.34	120	32	6	10	1220	1240	
1622507	OGI	OGI-RAB-20-001	9.144	10.668	5.25	0.008	3.8	34	1980	7.65	112	29	5	10	1270	1000	
1622508	OGI	OGI-RAB-20-001	10.668	12.192	7.27	0.011	5.3	40	2280	6.78	140	39	7	10	1480	1485	
1622509	OGI	OGI-RAB-20-001	12.192	13.716	4.31	0.011	3.8	22	3990	1.91	182	21	6	10	627	1650	
1622510	OGI	OGI-RAB-20-001	13.716	15.24	1.94	0.022	1.8	16	3160	1.74	170	15	11	10	444	1080	
1622511	OGI	OGI-RAB-20-001	15.24	16.764	2.81	0.023	0.8	12	2910	1.58	154	12	12	<10	293	744	
1622512	OGI	OGI-RAB-20-001	16.764	18.288	1.5	0.019	0.9	14	2810	2.24	124	8	8	<10	238	448	
1622513	OGI	OGI-RAB-20-001	18.288	19.812	1.67	0.024	0.9	12	3030	2.98	137	9	9	<10	288	371	
1622514	OGI	OGI-RAB-20-001	19.812	21.336	2.93	0.024	0.8	10	1950	3.98	120	7	6	<10	199	212	
1622515	OGI	OGI-RAB-20-001	21.336	22.86	2.47	0.022	<0.5	6	1470	3.37	93	5	2	<10	158	200	
1622516	OGI	OGI-RAB-20-001	22.86	24.384	1.9	0.027	0.8	8	1610	2.14	137	7	9	10	221	357	
1622517	OGI	OGI-RAB-20-001	24.384	25.908	2.33	0.036	1	15	1910	1.62	168	10	5	10	305	608	
1622518	OGI	OGI-RAB-20-001	25.908	27.432	1.38	0.028	<0.5	8	1490	1.54	111	5	7	<10	178	368	
1622519	OGI	OGI-RAB-20-002	0	1.524	1.79	0.013	<0.5	12	2440	0.51	71	3	8	<10	142	192	
1622521	OGI	OGI-RAB-20-002	1.524	3.048	1.55	0.018	<0.5	9	2770	0.51	71	3	8	<10	136	186	
1622522	OGI	OGI-RAB-20-002	3.048	4.572	3.1	0.02	<0.5	6	2100	0.29	66	3	11	<10	98	125	
1622523	OGI	OGI-RAB-20-002	4.572	6.096	4.27	0.015	<0.5	<5	1780	0.16	61	4	8	<10	94	83	
1622524	OGI	OGI-RAB-20-002	6.096	7.62	5.04	0.014	<0.5	5	1600	0.1	54	3	4	<10	77	62	
1622525	OGI	OGI-RAB-20-002	7.62	9.144	2.25	0.016	<0.5	6	1900	0.11	90	4	3	<10	102	157	
1622526	OGI	OGI-RAB-20-002	9.144	10.668	4.44	0.012	<0.5	9	1860	0.31	80	4	3	<10	91	179	
1622527	OGI	OGI-RAB-20-002	10.668	12.192	5.61	0.018	<0.5	<5	2070	0.46	58	3	5	<10	86	217	
1622528	OGI	OGI-RAB-20-002	12.192	13.716	4.75	0.018	<0.5	12	2450	0.07	62	5	2	<10	99	74	
1622529	OGI	OGI-RAB-20-002	13.716	15.24	5.98	0.017	<0.5	<5	2180	0.08	56	5	4	<10	89	96	
1622530	OGI	OGI-RAB-20-002	15.24	16.764	4.07	0.013	<0.5	5	1750	0.07	69	4	6	<10	86	102	
1622531	OGI	OGI-RAB-20-002	16.764	18.288	6.34	0.012	<0.5	<5	2550	2.34	65	3	6	<10	92	219	
1622532	OGI	OGI-RAB-20-002	18.288	19.812	2.94	0.015	<0.5	6	2330	2.88	51	1	7	<10	82	191	
1622533	OGI	OGI-RAB-20-002	19.812	21.336	3.45	0.014	<0.5	5	2740	2.92	57	1	7	<10	87	190	
1622534	OGI	OGI-RAB-20-002	21.336	22.86	2.54	0.015	<0.5	6	2480	2.76	54	2	7	<10	83	195	
1622535	OGI	OGI-RAB-20-002	22.86	24.384	3.01	0.014	<0.5	7	2380	0.97	56	1	6	<10	81	222	
1622520	OGI	OGI-RAB-20-002			0.61	<0.005	<0.5	5	20	33.6	2	<1	<2	<10	2	3	
1622536	OGI	OGI-RAB-20-003	0	1.524	0.2	0.009	7	33	4120	3.88	182	45	8	10	1465	1690	
1622537	OGI	OGI-RAB-20-003	1.524	3.048	2.38	0.006	7	31	3640	0.96	155	40	5	20	1235	1525	
1622538	OGI	OGI-RAB-20-003	3.048	4.572	2.6	0.006	8.6	34	2640	0.95	183	30	8	20	899	955	
1622539	OGI	OGI-RAB-20-003	4.572	6.096	2.97	0.006	7.2	24	2120	0.53	163	35	7	20	1040	473	
1622541	OGI	OGI-RAB-20-003	6.096	7.62	1.84	<0.005	8.7	42	3680	0.5	217	56	16	20	1835	904	
1622542	OGI	OGI-RAB-20-003	7.62	9.144	2.53	<0.005	4.6	36	2820	0.68	117	56	8	10	1635	2060	
1622543	OGI	OGI-RAB-20-003	9.144	10.668	2.38	0.005	4.6	39	3360	1.36	138	59	10	10	1935	2640	
1622544	OGI	OGI-RAB-20-003	10.668	12.192	1.62	<0.005	4.2	38	3380	4.66	123	48	9	10	1580	2400	
1622545	OGI	OGI-RAB-20-003	12.192	13.716	2.68	<0.005	4.4	44	3970	7.8	147	54	9	10	1975	3020	
1622546	OGI	OGI-RAB-20-003	13.716	15.24	2.93	<0.005	3.4	34	3550	10.15	109	38	3	10	1430	1825	

sample_id	project_id	hole_id	from_m	to_m	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62	
					Recvd	Wt. Au	Ag	As	Ba	Ca	Cu	Mo	Pb	U	V	Zn	Cu	
					kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	
1622547	OGI	OGI-RAB-20-003	15.24	16.764	2.57	<0.005		3.1	28	3780	6.84	98	30	7	10	1355	1345	
1622548	OGI	OGI-RAB-20-003	16.764	18.288	1.68	0.006		4.1	29	2550	1.44	118	28	6	20	1380	692	
1622549	OGI	OGI-RAB-20-003	18.288	19.812	2.02	<0.005		4.8	31	3040	2.53	121	36	10	20	1345	1040	
1622550	OGI	OGI-RAB-20-003	19.812	21.336	1.27	0.006		5.3	39	4530	2.58	158	44	10	20	1930	1330	
1622540	OGI	OGI-RAB-20-003			0.11			77.4	452	190	2.65	>10000	1260	8460	<10	136	9670	2.52
1622551	OGI	OGI-RAB-20-004	0	1.524	0.68	0.007		6.9	51	3520	3.61	208	56	11	20	2380	2350	
1622552	OGI	OGI-RAB-20-004	1.524	3.048	1.64	0.007		9.2	21	2400	1.04	126	19	7	10	690	1130	
1622553	OGI	OGI-RAB-20-004	3.048	4.572	2.49	<0.005		11.6	29	2510	0.77	154	17	6	20	727	673	
1622554	OGI	OGI-RAB-20-004	4.572	6.096	2.47	0.005		8.3	15	970	0.86	129	22	7	20	928	575	
1622555	OGI	OGI-RAB-20-004	6.096	7.62	3.58	0.006		6.8	23	2950	0.79	169	33	10	20	984	838	
1622556	OGI	OGI-RAB-20-004	7.62	9.144	4	0.008		7.6	26	3460	0.64	161	30	7	20	969	948	
1622557	OGI	OGI-RAB-20-004	9.144	10.668	4.18	0.01		11.5	23	1330	1.56	97	13	7	20	448	412	
1622558	OGI	OGI-RAB-20-004	10.668	12.192	4.42	0.008		9.7	27	2210	1.65	213	22	8	20	521	784	
1622559	OGI	OGI-RAB-20-004	12.192	13.716	1.67	0.005		4	14	5480	7.42	108	65	3	10	1015	3980	
1622561	OGI	OGI-RAB-20-004	13.716	15.24	3.17	0.007		4.1	15	6280	8.17	101	55	7	<10	914	5430	
1622562	OGI	OGI-RAB-20-004	15.24	16.764	3.26	<0.005		4.1	22	5810	5.08	87	49	4	10	762	4520	
1622563	OGI	OGI-RAB-20-004	16.764	18.288	3.22	0.008		5	22	5370	3.73	109	48	4	10	743	4260	
1622564	OGI	OGI-RAB-20-004	18.288	19.812	2.09	0.01		6.8	22	3340	1.7	137	40	5	10	567	3550	
1622565	OGI	OGI-RAB-20-004	19.812	21.336	4.18	0.008		6.2	24	2930	1.88	143	61	4	<10	764	4850	
1622566	OGI	OGI-RAB-20-004	21.336	22.86	2.08	0.006		5.8	17	3290	0.97	133	34	9	10	768	2310	
1622567	OGI	OGI-RAB-20-004	22.86	24.384	1.76	0.008		2.1	22	2780	0.26	46	15	8	10	365	695	
1622568	OGI	OGI-RAB-20-004	24.384	25.908	2.44	0.008		0.8	27	2200	0.12	46	11	4	10	211	332	
1622569	OGI	OGI-RAB-20-004	25.908	27.432	2.25	0.012		1	37	2710	0.16	73	15	11	10	255	419	
1622570	OGI	OGI-RAB-20-004	27.432	28.956	2	0.017		1.4	24	5500	0.14	118	8	9	10	180	681	
1622571	OGI	OGI-RAB-20-004	28.956	30.48	1.88	0.014		1.6	25	6790	0.12	68	4	10	<10	150	530	
1622560	OGI	OGI-RAB-20-004			0.51	<0.005	<0.5	<5		40	32.3	2	<1	3	<10	6	17	

OGI RAB Sampling and Analysis Procedures

RAB/RC Drilling

Methods and Procedures

Drill and Sampling

RAB drilling on the property was conducted using Ground Truth Exploration's, heli-portable, track mounted RAB drill. The RAB can drill to approximately 100m depth using an external compressor. The RC drill can reach too 200m depth when using two external compressors and booster. A sample is taken after each rod is drilled, after the rod is finished:

- Remove bucket from cyclone - by releasing the bungy cord from around the bucket - this holds the ore bag (24" x 36") to the bucket making a secure funnel to stop drill cuttings from being contaminated and/or falling on the ground (wasted sample).
- Lift bucket and empty sample/drill cuttings into the Splitter.
 - Use pressurized air gun to clean bucket and ore bag attached to cyclone.
 - Using bungee cord, reattach bucket to ore bag. Check for gaps and/or holes.

Once bucket is reattached to the cyclone, and the Drill Assistant has added a new drill rod, the Driller will re-pressure the rig and continue drilling. During this time, the Sample Technician must process the drill cuttings before the Driller has drilled the next rod down 5 feet.

- Turn the handle on the splitter, this assists the drill cuttings to separate through the splitter fins, producing a 20/80 sample split.

20% of the drill cuttings go into a prepared (written on) analytical ore bag and the 80% goes into a Rubbermaid to be further split by hand.

- If needed use a snow brush to assist stubborn or stuck drill cuttings to move through the splitter fins.
- Remove the analytical sample bag and Rubbermaid then clean the splitter with compressed air, immediately replacing with a new analytical sample bag that has the next number on the 4-part sample ID tag sequence written on it.
- Place ore bag with the analytical sample on your samplers table and seal with tags immediately.

Analysis

Samples were prepared using the PREP-31BN method which involves crushing the material to 70% less than 2mm, riffle splitting off 1kg and pulverizing the split to better than 85% passing 75 microns. The resulting pulp was analyzed by the ME-ICP61 method, which involves dissolving 0.25 of material in a 4 acid solution and determining the concentration of 36 elements of the resulting analyte by the ICP-AES technique. Gold was analyzed for by the Au-AA23 method which involves fusing 30 grams of the 75-micron material in a lead flux to form a dore bead. The bead is then dissolved in acid and the gold quantity determined by Atomic Absorption Spectroscopy.

QA/QC

Quality Assurance and Quality Control was monitored by alternating limestone blank material and standard CDN- ME-11 every 20 samples. Review of the results of the standard and blank material did not indicate any issues with analytical quality.



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 1500-409 GRANVILLE ST.
 VANCOUVER BC V6C 1T2

Page: 1
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 7-DEC-2020
 Account: TISLOG

CERTIFICATE WH20218355

Project: RC Gold
 P.O. No.: OGI-200926-RAB-01
 This report is for 73 Percussion samples submitted to our lab in Whitehorse, YT, Canada on 29-SEP-2020.
 The following have access to data associated with this certificate:

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

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-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	
Au-AA23	Au 30g FA-AA finish	AAS

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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 1500-409 GRANVILLE ST.
 VANCOUVER BC V6C 1T2

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units		kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOD		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
1622501		1.53	0.027	1.5	3.98	14	2540	1.5	3	2.68	3.6	7	70	162	2.24	10
1622502		1.77	0.016	2.1	3.57	18	3090	1.5	<2	2.78	7.9	6	96	135	2.22	10
1622503		2.48	0.009	3.1	2.64	19	2600	1.3	<2	2.11	8.2	9	114	125	2.04	10
1622504		2.00	0.008	3.7	1.69	30	2500	1.2	<2	7.24	17.1	3	126	118	1.37	<10
1622505		1.49	0.006	3.3	1.26	32	2370	1.0	<2	9.90	22.5	1	112	101	1.03	<10
1622506		2.04	0.006	4.1	1.32	34	1760	1.1	<2	6.34	20.7	1	130	120	1.29	<10
1622507		5.25	0.008	3.8	1.35	34	1980	1.1	<2	7.65	20.3	<1	124	112	1.04	10
1622508		7.27	0.011	5.3	1.76	40	2280	1.4	<2	6.78	23.2	5	162	140	1.72	10
1622509		4.31	0.011	3.8	2.84	22	3990	1.7	<2	1.91	11.8	26	126	182	3.18	10
1622510		1.94	0.022	1.8	4.37	16	3160	1.9	<2	1.74	5.7	18	90	170	3.25	10
1622511		2.81	0.023	0.8	4.85	12	2910	1.9	<2	1.58	3.0	19	71	154	3.46	20
1622512		1.50	0.019	0.9	4.35	14	2810	1.6	<2	2.24	1.7	13	62	124	3.15	10
1622513		1.67	0.024	0.9	3.85	12	3030	1.5	<2	2.98	2.2	10	64	137	2.84	10
1622514		2.93	0.024	0.8	3.53	10	1950	1.3	<2	3.98	1.8	6	60	120	2.49	10
1622515		2.47	0.022	<0.5	3.11	6	1470	1.1	<2	3.37	3.3	5	51	93	2.44	10
1622516		1.90	0.027	0.8	3.95	8	1610	1.6	<2	2.14	4.2	7	63	137	2.74	10
1622517		2.33	0.036	1.0	4.74	15	1910	2.2	<2	1.62	2.7	11	72	168	3.62	10
1622518		1.38	0.028	<0.5	3.90	8	1490	1.7	<2	1.54	2.6	8	58	111	3.19	10
1622519		1.79	0.013	<0.5	3.61	12	2440	1.2	<2	0.51	1.8	8	66	71	2.91	10
1622520		0.61	<0.005	<0.5	0.07	5	20	<0.5	<2	33.6	<0.5	<1	2	2	0.17	<10
1622521		1.55	0.018	<0.5	3.70	9	2770	1.2	<2	0.51	1.3	7	57	71	2.80	10
1622522		3.10	0.020	<0.5	2.59	6	2100	0.9	<2	0.29	0.6	5	72	66	2.85	10
1622523		4.27	0.015	<0.5	2.04	<5	1780	0.8	<2	0.16	<0.5	3	51	61	2.18	10
1622524		5.04	0.014	<0.5	1.49	5	1600	0.6	<2	0.10	<0.5	3	62	54	2.09	10
1622525		2.25	0.016	<0.5	1.99	6	1900	0.7	<2	0.11	0.5	8	53	90	2.54	10
1622526		4.44	0.012	<0.5	2.04	9	1860	0.8	<2	0.31	0.6	9	55	80	2.67	10
1622527		5.61	0.018	<0.5	2.09	<5	2070	0.8	<2	0.46	<0.5	8	50	58	2.40	10
1622528		4.75	0.018	<0.5	1.80	12	2450	0.7	<2	0.07	<0.5	1	70	62	2.65	10
1622529		5.98	0.017	<0.5	1.72	<5	2180	0.7	<2	0.08	<0.5	3	53	56	2.07	10
1622530		4.07	0.013	<0.5	1.58	5	1750	0.6	<2	0.07	<0.5	2	65	69	2.43	10
1622531		6.34	0.012	<0.5	2.64	<5	2550	1.0	<2	2.34	<0.5	8	44	65	2.60	10
1622532		2.94	0.015	<0.5	2.98	6	2330	1.1	<2	2.88	<0.5	9	38	51	2.60	10
1622533		3.45	0.014	<0.5	2.97	5	2740	1.1	<2	2.92	<0.5	8	45	57	2.69	10
1622534		2.54	0.015	<0.5	3.06	6	2480	1.1	<2	2.76	<0.5	9	41	54	2.62	10
1622535		3.01	0.014	<0.5	2.77	7	2380	1.0	<2	0.97	<0.5	9	50	56	2.51	10
1622536		0.20	0.009	7.0	2.16	33	4120	2.1	<2	3.88	15.0	7	221	182	3.14	10
1622537		2.38	0.006	7.0	1.61	31	3640	1.6	<2	0.96	9.3	7	171	155	2.69	10
1622538		2.60	0.006	8.6	1.92	34	2640	1.9	<2	0.95	5.0	<1	211	183	2.41	10
1622539		2.97	0.006	7.2	1.76	24	2120	1.8	<2	0.53	3.3	<1	194	163	2.37	10
1622540		0.11	1.580	77.4	6.03	452	190	0.9	6	2.65	56.3	31	291	>10000	6.86	20



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Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
	Analyte Units LOD	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
1622501		1.81	20	1.51	307	10	0.08	72	2730	7	0.06	<5	8	155	<20	0.21
1622502		1.33	20	1.08	336	14	0.29	87	2950	8	0.11	9	7	240	<20	0.20
1622503		0.92	20	0.60	747	18	0.22	122	3750	7	0.17	14	6	251	<20	0.15
1622504		0.60	20	0.56	396	27	0.07	132	2920	7	0.16	16	4	788	<20	0.09
1622505		0.43	20	0.56	246	29	0.03	140	1920	5	0.17	18	3	1010	<20	0.07
1622506		0.42	20	0.48	210	32	0.02	161	3420	6	0.19	17	4	598	<20	0.07
1622507		0.46	20	0.52	216	29	0.02	153	2230	5	0.17	22	4	740	<20	0.07
1622508		0.66	20	0.63	395	39	0.03	204	3480	7	0.20	24	4	649	<20	0.10
1622509		1.17	20	0.45	1940	21	0.02	266	4640	6	0.17	10	6	233	<20	0.14
1622510		2.10	30	0.74	2020	15	0.04	159	2950	11	0.09	9	8	186	<20	0.23
1622511		2.38	30	0.97	3460	12	0.03	136	3640	12	0.07	7	9	156	<20	0.25
1622512		2.14	20	1.42	1150	8	0.04	91	2550	8	0.11	<5	8	147	<20	0.22
1622513		1.84	20	1.72	1045	9	0.05	78	2650	9	0.19	<5	7	160	<20	0.20
1622514		1.71	20	2.10	772	7	0.09	53	3210	6	0.50	<5	7	230	<20	0.18
1622515		1.52	20	2.02	382	5	0.06	43	1130	2	0.53	<5	6	264	<20	0.15
1622516		1.86	20	1.58	320	7	0.04	66	2060	9	0.33	<5	7	204	<20	0.19
1622517		1.96	20	1.39	331	10	0.04	137	2130	5	0.30	<5	8	159	<20	0.21
1622518		1.71	20	1.54	263	5	0.04	84	810	7	0.46	<5	7	127	<20	0.18
1622519		1.22	20	0.52	455	3	0.45	43	630	8	0.06	<5	7	122	<20	0.23
1622520		0.01	<10	1.09	106	<1	0.03	<1	60	<2	<0.01	<5	<1	91	<20	<0.01
1622521		1.41	20	0.60	398	3	0.34	50	550	8	0.07	<5	8	121	<20	0.23
1622522		1.04	20	0.51	317	3	0.18	39	350	11	0.07	<5	6	74	<20	0.16
1622523		0.80	10	0.36	153	4	0.12	26	320	8	0.10	<5	5	68	<20	0.14
1622524		0.51	10	0.21	154	3	0.08	21	220	4	0.08	<5	4	52	<20	0.10
1622525		0.59	10	0.27	374	4	0.17	55	260	3	0.14	<5	4	58	<20	0.11
1622526		0.68	10	0.34	605	4	0.09	59	210	3	0.10	<5	4	61	<20	0.12
1622527		0.85	10	0.44	752	3	0.03	42	270	5	0.08	<5	5	76	<20	0.13
1622528		0.71	10	0.25	174	5	0.03	19	270	2	0.11	<5	4	70	<20	0.13
1622529		0.63	10	0.22	187	5	0.03	23	220	4	0.10	<5	4	67	<20	0.11
1622530		0.56	10	0.20	196	4	0.03	22	150	6	0.08	<5	4	55	<20	0.09
1622531		1.03	20	1.00	616	3	0.08	41	270	6	0.09	<5	6	178	<20	0.16
1622532		1.29	20	1.44	702	1	0.04	34	250	7	0.09	<5	6	240	<20	0.20
1622533		1.28	20	1.40	584	1	0.10	33	290	7	0.11	<5	6	254	<20	0.20
1622534		1.33	20	1.30	652	2	0.08	36	260	7	0.12	<5	6	238	<20	0.20
1622535		1.21	20	0.69	786	1	0.04	39	250	6	0.07	<5	6	116	<20	0.19
1622536		0.77	30	0.40	444	45	0.03	196	2540	8	0.25	11	6	437	<20	0.12
1622537		0.55	20	0.13	217	40	0.02	239	1960	5	0.21	15	4	199	<20	0.09
1622538		0.69	20	0.11	103	30	0.02	117	3940	8	0.22	13	6	222	<20	0.11
1622539		0.61	20	0.10	144	35	0.02	115	1960	7	0.23	11	5	146	<20	0.10
1622540		2.30	20	1.83	895	1260	1.35	271	1310	8460	4.21	79	13	366	<20	0.27



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Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
		Tl	U	V	W	Zn	Cu
		ppm	ppm	ppm	ppm	ppm	%
		10	10	1	10	2	0.001
1622501		<10	<10	356	<10	411	
1622502		<10	10	594	<10	532	
1622503		<10	10	640	<10	600	
1622504		<10	10	1050	<10	727	
1622505		<10	10	1135	<10	1035	
1622506		<10	10	1220	<10	1240	
1622507		<10	10	1270	<10	1000	
1622508		<10	10	1480	<10	1485	
1622509		<10	10	627	<10	1650	
1622510		<10	10	444	<10	1080	
1622511		<10	<10	293	<10	744	
1622512		<10	<10	238	<10	448	
1622513		<10	<10	288	<10	371	
1622514		<10	<10	199	<10	212	
1622515		<10	<10	158	<10	200	
1622516		<10	10	221	<10	357	
1622517		<10	10	305	<10	608	
1622518		<10	<10	178	<10	368	
1622519		<10	<10	142	<10	192	
1622520		<10	<10	2	<10	3	
1622521		<10	<10	136	<10	186	
1622522		<10	<10	98	<10	125	
1622523		<10	<10	94	<10	83	
1622524		<10	<10	77	<10	62	
1622525		<10	<10	102	<10	157	
1622526		<10	<10	91	<10	179	
1622527		<10	<10	86	<10	217	
1622528		<10	<10	99	<10	74	
1622529		<10	<10	89	<10	96	
1622530		<10	<10	86	<10	102	
1622531		<10	<10	92	<10	219	
1622532		<10	<10	82	<10	191	
1622533		<10	<10	87	<10	190	
1622534		<10	<10	83	<10	195	
1622535		<10	<10	81	<10	222	
1622536		<10	10	1465	10	1690	
1622537		<10	20	1235	<10	1525	
1622538		<10	20	899	<10	955	
1622539		<10	20	1040	<10	473	
1622540		<10	<10	136	40	9670	2.52



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		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
1622541		1.84	<0.005	8.7	2.28	42	3680	2.3	<2	0.50	10.7	3	225	217	2.90	10
1622542		2.53	<0.005	4.6	1.47	36	2820	1.5	<2	0.68	112.0	15	122	117	2.46	10
1622543		2.38	0.005	4.6	1.82	39	3360	1.6	<2	1.36	134.5	13	140	138	2.54	10
1622544		1.62	<0.005	4.2	1.56	38	3380	1.4	<2	4.66	94.2	10	123	123	2.03	10
1622545		2.68	<0.005	4.4	1.92	44	3970	1.7	2	7.80	83.5	12	161	147	2.27	10
1622546		2.93	<0.005	3.4	1.38	34	3550	1.3	<2	10.15	42.8	2	111	109	1.27	10
1622547		2.57	<0.005	3.1	1.32	28	3780	1.1	3	6.84	94.1	<1	108	98	1.26	10
1622548		1.68	0.006	4.1	1.50	29	2550	1.2	<2	1.44	20.6	<1	118	118	1.28	<10
1622549		2.02	<0.005	4.8	1.45	31	3040	1.3	2	2.53	24.7	1	126	121	1.69	10
1622550		1.27	0.006	5.3	2.07	39	4530	1.8	<2	2.58	43.4	<1	162	158	1.59	10
1622551		0.68	0.007	6.9	2.72	51	3520	2.2	<2	3.61	67.6	4	230	208	2.49	10
1622552		1.64	0.007	9.2	1.80	21	2400	1.4	4	1.04	14.1	3	192	126	1.99	10
1622553		2.49	<0.005	11.6	2.30	29	2510	1.8	<2	0.77	5.3	<1	252	154	2.26	10
1622554		2.47	0.005	8.3	1.76	15	970	1.8	2	0.86	4.7	<1	218	129	1.56	10
1622555		3.58	0.006	6.8	1.54	23	2950	1.4	<2	0.79	7.8	3	167	169	1.86	10
1622556		4.00	0.008	7.6	1.60	26	3460	1.6	<2	0.64	8.6	1	187	161	1.73	10
1622557		4.18	0.010	11.5	2.11	23	1330	1.7	<2	1.56	2.1	1	245	97	2.20	10
1622558		4.42	0.008	9.7	2.03	27	2210	1.6	4	1.65	4.1	3	242	213	2.34	10
1622559		1.67	0.005	4.0	1.21	14	5480	1.1	<2	7.42	29.1	29	132	108	3.72	<10
1622560		0.51	<0.005	<0.5	0.05	<5	40	<0.5	<2	32.3	<0.5	2	4	2	0.24	<10
1622561		3.17	0.007	4.1	1.19	15	6280	1.1	<2	8.17	23.0	32	124	101	4.55	<10
1622562		3.26	<0.005	4.1	1.13	22	5810	1.0	3	5.08	14.8	21	110	87	3.90	10
1622563		3.22	0.008	5.0	1.34	22	5370	1.2	2	3.73	13.1	24	140	109	4.32	10
1622564		2.09	0.010	6.8	1.65	22	3340	1.3	<2	1.70	10.5	29	147	137	4.59	10
1622565		4.18	0.008	6.2	1.58	24	2930	1.4	<2	1.88	14.9	48	165	143	6.14	10
1622566		2.08	0.006	5.8	1.57	17	3290	1.3	3	0.97	9.7	20	146	133	4.09	10
1622567		1.76	0.008	2.1	1.78	22	2780	0.9	3	0.26	2.8	6	81	46	3.31	<10
1622568		2.44	0.008	0.8	1.63	27	2200	0.9	<2	0.12	1.0	3	52	46	2.77	<10
1622569		2.25	0.012	1.0	2.79	37	2710	1.5	2	0.16	1.8	4	66	73	3.28	10
1622570		2.00	0.017	1.4	4.33	24	5500	2.3	<2	0.14	6.8	24	52	118	3.44	10
1622571		1.88	0.014	1.6	3.95	25	6790	2.0	<2	0.12	2.2	19	52	68	3.51	10
1803151		1.20	<0.005	<0.5	1.15	<5	1800	<0.5	<2	0.02	<0.5	2	39	28	1.85	<10
1803152		1.73	<0.005	<0.5	0.66	<5	1580	<0.5	2	0.02	<0.5	2	66	19	1.85	<10



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Project: RC Gold

CERTIFICATE OF ANALYSIS WH20218355

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
1622541		0.79	30	0.15	149	56	0.02	180	1880	16	0.28	20	6	160	<20	0.13
1622542		0.54	20	0.16	1280	56	0.03	283	1690	8	0.22	20	3	143	<20	0.08
1622543		0.66	30	0.42	1305	59	0.02	277	2380	10	0.22	29	4	206	<20	0.10
1622544		0.55	20	0.60	1015	48	0.02	232	1700	9	0.21	22	4	559	<20	0.09
1622545		0.68	30	0.73	1305	54	0.03	287	1930	9	0.22	33	5	971	<20	0.11
1622546		0.49	20	0.64	291	38	0.03	163	1650	3	0.20	19	3	1120	<20	0.08
1622547		0.48	20	0.58	203	30	0.03	110	1370	7	0.20	20	3	809	<20	0.07
1622548		0.54	20	0.16	87	28	0.03	93	1190	6	0.21	19	3	275	<20	0.08
1622549		0.51	20	0.24	175	36	0.03	131	1220	10	0.22	20	4	367	<20	0.08
1622550		0.75	30	0.32	158	44	0.03	159	1620	10	0.29	23	5	395	<20	0.12
1622551		0.98	40	0.46	558	56	0.04	244	2200	11	0.30	30	7	518	<20	0.15
1622552		0.72	20	0.14	382	19	0.03	117	2900	7	0.39	9	5	213	<20	0.10
1622553		0.90	20	0.13	173	17	0.03	117	2160	6	0.42	13	6	184	<20	0.13
1622554		0.69	20	0.11	127	22	0.03	144	2450	7	0.38	8	5	200	<20	0.10
1622555		0.57	20	0.12	302	33	0.03	143	1880	10	0.28	17	4	157	<20	0.09
1622556		0.59	20	0.12	311	30	0.02	137	1670	7	0.32	10	4	142	<20	0.09
1622557		0.83	20	0.11	146	13	0.04	79	7430	7	0.38	6	7	232	<20	0.12
1622558		0.72	20	0.11	275	22	0.03	141	7090	8	0.33	9	7	234	<20	0.11
1622559		0.41	30	0.34	4400	65	0.02	370	3380	3	0.25	13	4	752	<20	0.06
1622560		0.02	<10	2.14	115	<1	0.02	1	90	3	<0.01	<5	<1	85	<20	<0.01
1622561		0.41	30	0.48	5040	55	0.02	353	3040	7	0.29	10	4	794	<20	0.06
1622562		0.39	20	0.49	3160	49	0.02	253	2590	4	0.29	12	3	505	<20	0.06
1622563		0.48	20	0.37	3410	48	0.02	254	2720	4	0.30	14	4	392	<20	0.07
1622564		0.59	20	0.24	3420	40	0.03	273	2770	5	0.34	13	6	247	<20	0.09
1622565		0.55	20	0.26	5960	61	0.02	383	3320	4	0.30	15	6	277	<20	0.09
1622566		0.55	20	0.18	2510	34	0.02	196	2730	9	0.26	13	5	243	<20	0.08
1622567		0.78	10	0.17	686	15	0.02	63	1270	8	0.41	8	4	137	<20	0.09
1622568		0.71	10	0.16	297	11	0.02	37	940	4	0.30	5	4	101	<20	0.09
1622569		1.07	20	0.27	482	15	0.03	72	1290	11	0.34	7	6	117	<20	0.16
1622570		1.75	20	0.40	1580	8	0.02	170	770	9	0.10	8	7	80	<20	0.21
1622571		1.73	30	0.38	1340	4	0.02	100	600	10	0.08	7	7	67	<20	0.21
1803151		0.39	10	0.21	136	2	0.06	8	160	4	0.06	<5	3	21	<20	0.08
1803152		0.24	<10	0.06	196	3	0.04	9	130	4	0.17	<5	2	37	<20	0.03



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: 3 - C
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 7-DEC-2020
 Account: TISLOG

Project: RC Gold

CERTIFICATE OF ANALYSIS WH20218355

Sample Description	Method Analyte Units LOD	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
		Tl	U	V	W	Zn	Cu
		ppm	ppm	ppm	ppm	ppm	%
		10	10	1	10	2	0.001
1622541		<10	20	1835	10	904	
1622542		<10	10	1635	<10	2060	
1622543		<10	10	1935	10	2640	
1622544		<10	10	1580	<10	2400	
1622545		<10	10	1975	10	3020	
1622546		<10	10	1430	<10	1825	
1622547		10	10	1355	<10	1345	
1622548		10	20	1380	<10	692	
1622549		<10	20	1345	<10	1040	
1622550		10	20	1930	<10	1330	
1622551		10	20	2380	10	2350	
1622552		<10	10	690	<10	1130	
1622553		<10	20	727	<10	673	
1622554		<10	20	928	<10	575	
1622555		10	20	984	<10	838	
1622556		10	20	969	<10	948	
1622557		<10	20	448	10	412	
1622558		<10	20	521	10	784	
1622559		10	10	1015	10	3980	
1622560		<10	<10	6	<10	17	
1622561		10	<10	914	10	5430	
1622562		<10	10	762	10	4520	
1622563		<10	10	743	10	4260	
1622564		<10	10	567	10	3550	
1622565		10	<10	764	10	4850	
1622566		<10	10	768	10	2310	
1622567		<10	10	365	<10	695	
1622568		<10	10	211	<10	332	
1622569		<10	10	255	<10	419	
1622570		<10	10	180	<10	681	
1622571		10	<10	150	<10	530	
1803151		<10	<10	32	<10	21	
1803152		<10	<10	39	<10	30	



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

Page: Appendix 1
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Finalized Date: 7-DEC-2020
Account: TISLOG

Project: RC Gold

CERTIFICATE OF ANALYSIS WH20218355

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-AA23	Cu-OG62	ME-ICP61
			ME-OG62

Appendix IV

Project Costs

2020 OGI PROPERTY: STATEMENT OF COSTS

<u>Company</u>	<u>Description</u>	<u>Amounts</u>
Horizon Helicopters (Inv. 5432573)	Helicopter Support (RAB Drilling)	\$28,284.82
Fireweed Helicopters (Inv. 5549))	Helicopter Support (Pad Building)	\$3,246.08
Fox Exploration Limited (Inv. 20104)	Geologist, supervision, project management, drill pad building...	\$33,531.75
Ground Truth Drilling Inc. (Inv. 10443)	RAB Drilling Contractor	\$8,426.26
Ground Truth Drilling Inc. (Inv. 1070)	RAB Drilling Contractor	\$29,168.55
Ground Truth Drilling Inc. (Inv. 10444)	RAB Drilling Contractor	\$13,098.98
ALS	Analytical	\$2,909.56
Final Report (estimated)	Preparation of Final Report	\$4,000.00
Totals:		\$122,666.00

Date: _____

Signed: _____



HORIZON HELICOPTERS

Invoice 5432573
2020-10-02

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
Comments B3E sub in for SD2

Quantity	Unit Price	Description	Amount
3.3 Hours	\$1,600.00	C-GHNW (AS350B3E) Flight Report #111960 on 2020-09-20	\$5,280.00
441	\$1.42	FR#111960 Item: Fuel Dawson	\$626.22
205	\$1.36	FR#111960 Item: Fuel Drum	\$278.80
2.3 Hours	\$1,600.00	C-GHNW (AS350B3E) Flight Report #112136 on 2020-09-21	\$3,680.00
380	\$1.42	FR#112136 Item: Fuel Dawson	\$539.60
2.6 Hours	\$1,600.00	C-GPFH (AS350B2-SD2) Flight Report #112214 on 2020-09-22	\$4,160.00
418	\$1.42	FR#112214 Item: Fuel Dawson	\$593.56
2.2 Hours	\$1,600.00	C-GHNW (AS350B3E) Flight Report #112521 on 2020-09-23	\$3,520.00
418	\$1.42	FR#112521 Item: Fuel Dawson	\$593.56
1.1 Hours	\$1,600.00	C-GHNW (AS350B3E) Flight Report #112518 on 2020-09-24	\$1,760.00
209	\$1.42	FR#112518 Item: Fuel Dawson	\$296.78
3 Hours	\$1,600.00	C-GHNW (AS350B3E) Flight Report #112734 on 2020-09-25	\$4,800.00
570	\$1.42	FR#112734 Item: Fuel Dawson	\$809.40
Subtotal			\$26,937.92
Pre Tax			\$26,937.92
Tax (5%)			\$1,346.90
PAY THIS AMOUNT			\$28,284.82

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



PO Box 26 Whitehorse, Yukon Y1A 5X9

Invoice

Date	Invoice #
9/22/2020	5549

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

Description	Amount
Flight Ticket No. 16004; Date: 09/10/2020; Total Flight Hours: 1.5 Total Fuel Charges: 247.5 Litres	2,745.00 346.50
GST/HST No.... 128659828	\$154.58
Total:	\$3,246.08

Payment due upon receipt, thank you!

**Terms: 2% interest per month will be charged after 30 days of invoice date.
Invoices over \$5,000.00 paid by credit card will be subject to a processing fee of 2%.**



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
11/06/2020

Invoice Number
20104

Due Date
12/06/2020

Amount Due (CAD)
\$33,531.75

Description	Rate	Qty	Line Total
P.Geo (J. Greg Dawson): Site Visit August 15, Supervision Sept. 18-26, Travel (\$800/day)	\$800.00 +GST	12	\$9,600.00
Personnel Mob/Demob (\$765 each) Greg Dawson Mobe/Demob for site visit and for project supervision	\$765.00 +GST	4	\$3,060.00
Crew Truck Rental Greg Dawson 1 tonne 4x4 diesel crew cab	\$185.00 +GST	12	\$2,220.00
Per Diem (food, lodging, etc.) 12 man days (Greg Dawson hotel, food etc in Dawson City)	\$250.00 +GST	12	\$3,000.00
GIS, Map Generation/Drill Hole Layout (\$80/hr)	\$80.00 +GST	13	\$1,040.00
Project Management procure drill/helicopter contractors, project logistics, drill hole delineation, pre & post production (\$100/hr)	\$100.00 +GST	17	\$1,700.00
Pad Building Crew (1 day - Sept. 10) 5-Person Crew, Chainsaws, Sat. Phone & Field Equipment	\$3,320.00 +GST	1	\$3,320.00
Pad Building Crew Mob/Demob (Sept 9 & 12)	\$2,430.00 +GST	2	\$4,860.00
Pad Building Crew Per Diem (Sept 9-11) 3 ppl x 3 days = 9 mandays	\$225.00 +GST	9	\$2,025.00

Pad Buidling Crew Truck Rental (Sept 9-11)) 2 trucks x 3 days = 6 truck rental days	\$185.00 +GST	6	\$1,110.00
	\$0.00	1	\$0.00
	Subtotal		31,935.00
	GST (5%) #803 109 461		1,596.75
	Total		33,531.75
	Amount Paid		0.00
	Amount Due (CAD)		\$33,531.75

Terms

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



Box 70, Dawson, YT Y0B 1G0

Phone (867) 993-2499

Fax: (867) 993-5201

Invoice

Date	Invoice #
31-Oct-20	10443
Due	Terms
14-Nov-20	14 days

Invoice To:

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

Description	Project	Total Amount
RAB Drilling - Sept 2020	Geologist	OGI \$ 3,850.00
	Clearing and Pad Building	OGI 900.00
	Technical Equipment	OGI 2,625.00
	Other Equipment	OGI 650.00
Totals		\$ 8,025.00
		GST 5% \$ 401.26
		\$ 8,426.26
GST # 811084268 RT0001		Deposit Applied \$ (5,831.45)
		Total Due \$ 2,594.81

Thank you for your business!



Box 70, Dawson, YT Y0B 1G0
 Phone (867) 993-5612
 Fax: (867) 993-5617

Invoice

Date	Invoice #
31-Oct-20	1070
Due	Terms
14-Nov-20	Net 14

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

Description	Proj	Amount
RAB Drilling - Sept 2020	Mobe-in ans set-up	OGI \$ 1,995.00
	Drill Production	OGI 15,910.00
	Drill Standby/Demobe	OGI 2,580.00
	Sampler	OGI 3,465.00
	Sample Supplies	OGI 268.00
	Consumables	OGI 3,561.57
<i>**See attached for breakdown detail**</i>		
Totals		\$ 27,779.57
		GST 5% \$ 1,388.98
		Sub-total \$ 29,168.55
GST # 720427525		Deposit \$ (29,168.55)
		Total Due \$ -

Thank you for your business!



Box 70, Dawson, YT Y0B 1G0

Phone (867) 993-2499

Fax: (867) 993-5201

Date	Invoice #
31-Oct-20	10444
Due	Terms
3-Dec-20	

Invoice To:

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

Description	Proj	Amount
RAB Drilling - Sept 2020	Mobe Planning and Expediting	OGI \$ 1,203.00
	Land Transportation	OGI 2,400.00
	Mapping	OGI 55.00
	Crew Travel	OGI 50.00
	Sample Supplies	OGI 272.00
		\$ 3,980.00
Vendor Rebills	Fuel	OGI \$ 1,692.86
	Land Transportation - Demobe	OGI 1,509.38
	Crew Accomodations and Food	OGI 3,501.75
	Crew Food	OGI 2,916.23
	Crew Travel	OGI 807.77
		\$ 9,620.22
Credit	Onsite Rate for OTV invoiced on on Invoice 10443	\$ (1,125.00)
<i>**See attached for breakdown detail**</i>		
Totals		\$ 12,475.22
		GST 5% \$ 623.76
		Sub-total \$ 13,098.98
		Deposit \$ -
		Total Due \$ 13,098.98

GST # 811084268 RT0001

Thank you for your business!



ALS Canada Ltd.
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 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

INVOICE NUMBER 5324380

BILLING INFORMATION	
Certificate:	WH20218355
Sample Type:	Percussion
Account:	TISLOG
Date:	7-DEC-2020
Project:	RC Gold
P.O. No.:	OGI-200926-RAB-01
Quote:	1016649 - TISLOG
Terms:	Due on Receipt
Comments:	C1

QUANTITY	CODE	ANALYSED FOR	DESCRIPTION	UNIT	PRICE	TOTAL
1	BAT-01		Administration Fee	29.06		29.06
72	PREP-31 BN		Crush, Split, Pulverize 1Kg	7.24		521.28
193.38	PREP-31 BN		Weight Charge (kg) - Crush, Split, Pulverize 1Kg	0.68		131.50
72	BAG-01		Bulk Master for Storage	1.05		75.60
1	LOG-23		Pulp Login - Rcvd with Barcode	0.53		0.53
73	Au-AA23		Au 30g FA-AA finish	14.10		1,029.30
73	ME-ICP61		33 element four acid ICP-AES	13.31		971.63
1	ME-OG62		Ore Grade Elements - Four Acid	9.90		9.90
1	Cu-OG62		Ore Grade Cu - Four Acid	2.21		2.21

SUBTOTAL (CAD) \$ 2,771.01

R100938885 GST \$ 138.55

TOTAL PAYABLE (CAD) \$ 2,909.56

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

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098
 Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7