

Ministry of Energy and Mines  
BC Geological Survey

Assessment Report  
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Prospecting report on the Anita Property

TOTAL COST: \$27,290.10

AUTHOR(S): Andy Randell PGeo SIGNATURE(S): \_\_\_\_\_

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): n/a YEAR OF WORK: 2019

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): n/a

PROPERTY NAME: Anita

CLAIM NAME(S) (on which the work was done): Anita 1 thru 6

COMMODITIES SOUGHT: Gold, Copper

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: Cindy (092HNE037, AI (092HNE121) and Anita 092HNE139)

MINING DIVISION: Similkameen NTS/BCGS: 092H068 (BCGS) / 092H10E (NTS)

LATITUDE: 49 ° 41 ' 35 " LONGITUDE: 120 ° 33 ' 55 " (at centre of work)

OWNER(S):  
1) Independence Gold 2) \_\_\_\_\_

MAILING ADDRESS:  
1020 - 625 Howe Street, Vancouver, BC, V6C 2T6

OPERATOR(S) [who paid for the work]:  
1) \_\_\_\_\_ 2) \_\_\_\_\_

MAILING ADDRESS:  
\_\_\_\_\_  
\_\_\_\_\_

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):  
Anita, Princeton, Nicola Group, Triassic, Gold, Copper, basalt, breccia, tuffs, syenite, syenogabbro, monzonite,  
Summers Creek Fault, Central Belt, porphyries, shear zones, quartz veins,

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 01857 Pine, 04348 Anita, 04420 Anita,  
04963 Anita, 04964 Anita, 09091 Anita, 11294 Anita, 16889 Sadim

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
<b>GEOLOGICAL (scale, area)</b>			
<b>Ground, mapping</b> _____			
<b>Photo interpretation</b> _____			
<b>GEOPHYSICAL (line-kilometres)</b>			
Ground			
<b>Magnetic</b> _____			
<b>Electromagnetic</b> _____			
<b>Induced Polarization</b> _____			
<b>Radiometric</b> _____			
<b>Seismic</b> _____			
<b>Other</b> _____			
<b>Airborne</b> _____			
<b>GEOCHEMICAL (number of samples analysed for...)</b>			
<b>Soil</b> _____			
<b>Silt</b> _____			
<b>Rock</b> 15 samples, full assay suite		1069888 to 1069893	\$2,205
<b>Other</b> _____			
<b>DRILLING (total metres; number of holes, size)</b>			
<b>Core</b> _____			
<b>Non-core</b> _____			
<b>RELATED TECHNICAL</b>			
<b>Sampling/assaying</b> _____			
<b>Petrographic</b> _____			
<b>Mineralographic</b> _____			
<b>Metallurgic</b> _____			
<b>PROSPECTING (scale, area)</b> ALL CLAIMS		ALL	\$25,085.10
<b>PREPARATORY / PHYSICAL</b>			
<b>Line/grid (kilometres)</b> _____			
<b>Topographic/Photogrammetric (scale, area)</b> _____			
<b>Legal surveys (scale, area)</b> _____			
<b>Road, local access (kilometres)/trail</b> _____			
<b>Trench (metres)</b> _____			
<b>Underground dev. (metres)</b> _____			
<b>Other</b> _____			
		<b>TOTAL COST:</b>	<b>\$27,290.10</b>

## 2019 EXPLORATION REPORT ON THE ANITA PROPERTY

Report Year: 2019

**CLAIM NAMES:** Anita 1 - 6

**COMMODITIES SOUGHT:** Gold, Copper

**MINERAL INVENTORY MINFILE NUMBERS:** 092HNE037 / 092HNE121 / 092HNE139

**MINING DIVISION:** Similkameen

**NTS / BCGS:** 092H068 (BCGS) / 092H10E (NTS)

**LATITUDE:** 049° 41' 35"

**LONGITUDE:** 120° 33' 55"

**UTM Zone:** NAD83 10 **EASTING:** 675589 **NORTHING:** 5507350

**OWNER:** Independence Gold Corp.

1020 - 625 Howe Street

Vancouver

BC, V6C 2T6

**PREPARED BY:** Andy Randell P.Geol

SGDS Hive Geological Consulting

330 – 470 Granville Street

Vancouver, British Columbia

V6C 1V5

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## 1.0 INTRODUCTION

This report describes the exploration history, geology, mineralization, 2019 exploration program, and future exploration potential on the Anita property (the “Property”) near Princeton, British Columbia. It is a property being explored with the purpose of assessing potential for copper, gold and / or molybdenum deposits based on historic mineral showings and past operators work in the area. The 2019 program consisted of mapping, prospecting, and surface sampling of rock outcrops, primarily Triassic Nicola Group volcanics with inliers of later intrusives. Sulphide mineralization was encountered in quartz veins within both groups, or as disseminations through the country rock.

The site was further visited on June 23<sup>rd</sup>, 2020 to assess follow up work on Anita. Due to pandemic restrictions however, no further detailed work was undertaken in 2020.

SGDS Hive (“Hive”) was contracted by Independence Gold Corp. (“IGO”) during 2019 and 2020 as consultants to report specific to the property. Andy Randell, P.Geo., Principal Geoscientist of Hive, is the author of this report.

Unless otherwise indicated, all coordinates are referenced to the North American Datum (NAD) 1983, Universal Transverse Mercator (UTM) Zone 10 coordinate system. All dollar amounts referred to in this report are in Canadian currency.

## 2.0 PROPERTY DESCRIPTION AND LOCATION

The Anita property is located adjacent to Highway 5A, 30 kilometers north of Princeton and 45 kilometers south of Merritt, within the Similkameen Mining Division. The property is centered on 49° 41’ 35”N, 120° 35’ 6”E. The NTS reference is 92H/068.

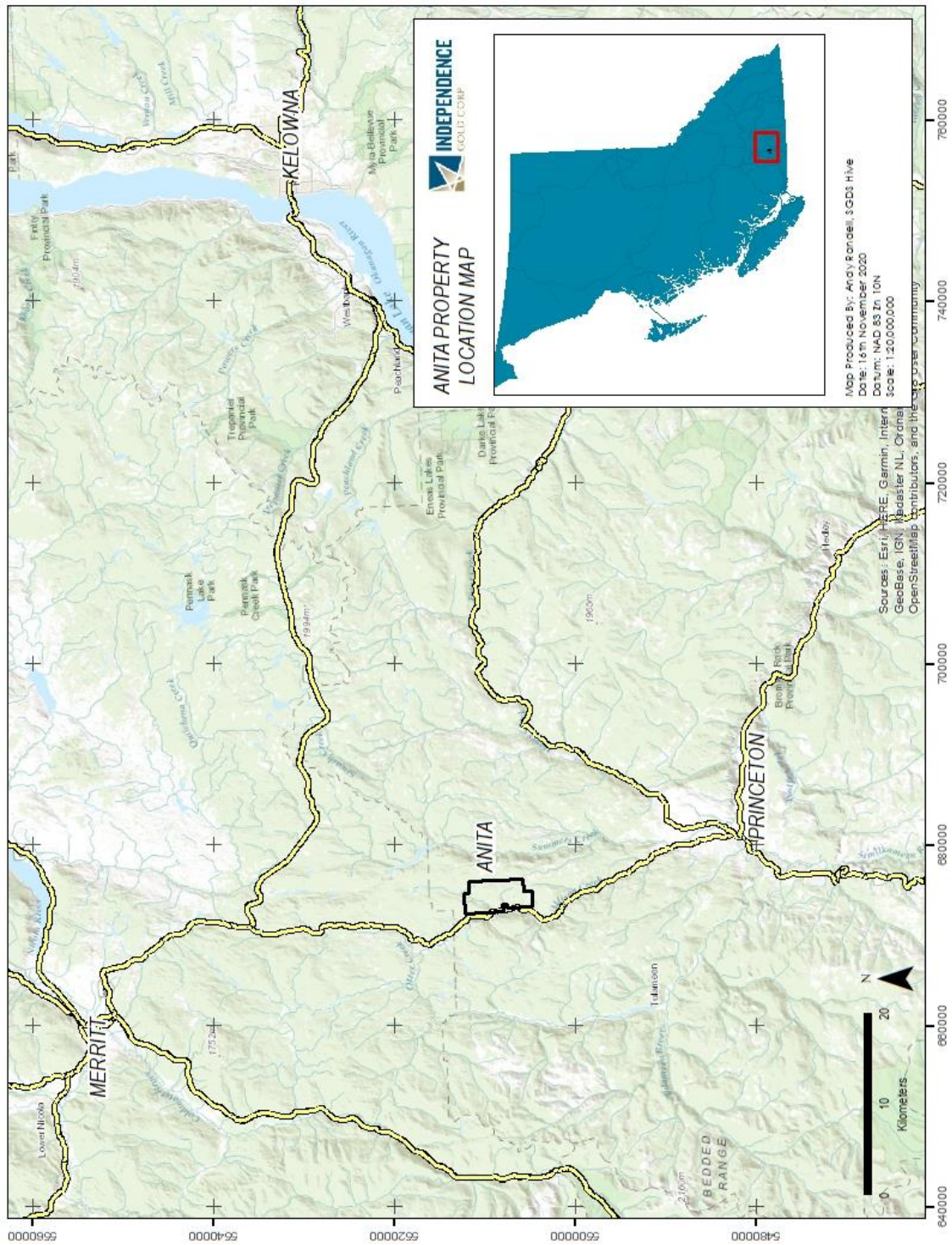


Figure 1: Location of Anita Property north of Princeton, British Columbia

The Property consists of six claims totalling 2,841.23 hectares (ha). The Anita claims were staked by SGDS Hive Geological Consultants using British Columbia's Mineral Titles Online ("MTO") system and then 100% transferred by online Bill of Sale to Independence Gold Corp. immediately after.

<b>Tenure Number</b>	<b>Claim Name</b>	<b>Owner</b>	<b>Issue Date</b>	<b>Good to Date</b>	<b>Area (ha)</b>
1069887	Anita 1	100% Independence Gold	26 <sup>th</sup> July 2019	26 <sup>th</sup> July 2020	521.99
1069888	Anita 2	100% Independence Gold	26 <sup>th</sup> July 2019	26 <sup>th</sup> July 2020	522.25
1069889	Anita 3	100% Independence Gold	26 <sup>th</sup> July 2019	26 <sup>th</sup> July 2020	522.13
1069891	Anita 4	100% Independence Gold	26 <sup>th</sup> July 2019	26 <sup>th</sup> July 2020	522.35
1069892	Anita 5	100% Independence Gold	26 <sup>th</sup> July 2019	26 <sup>th</sup> July 2020	501.69
1069893	Anita 6	100% Independence Gold	26 <sup>th</sup> July 2019	26 <sup>th</sup> July 2020	250.82

**Table 1: Claim Details**

**NOTE:** Mineral Tenures are currently under a blanket Time Extension Order issues by the BC Ministry of Mines on March 27<sup>th</sup>, 2020 in reaction to the current COVID-19 pandemic. This has extended expiry dates to December 31<sup>st</sup>, 2021; hence these claims are still in good standing at the time of writing and filing this report.

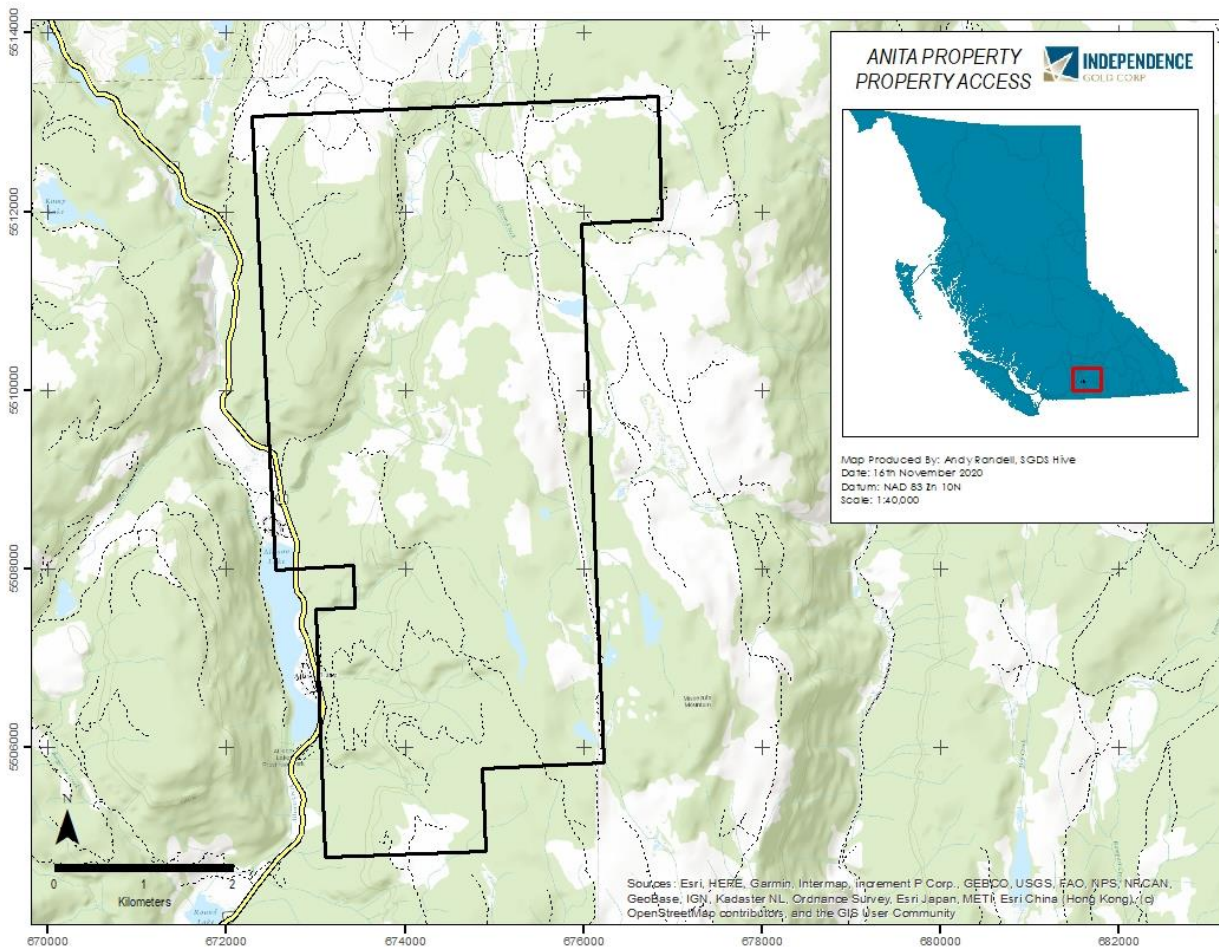




### 3.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

#### 3.1 Accessibility

Access to the property is via three unnamed forestry service roads from Highway 5A on the eastern side of Allison Lake. These roads do not cover all the claims but provide access up the steep lakeside embankment onto a flatter terrain which can be traversed on foot. The eastern shore of Allison Lake contains power lines and several holiday residential lots, and a provincial camp site at the southern end of the lake. Elevation on the property ranges from 1200 meters at Allison Lake to 1569m on the Anita 6 claims.



**Figure 3: Property Access and Forestry Service Roads**

### **3.2 Climate**

The climate of this part of the province is typical of the southern interior of British Columbia. The summer field season from mid to late April to late October is generally warm and dry, with daily high temperatures ranging from +20° to +30°C. Winters are cold with significant snow accumulations. Temperatures can drop to -20°C for extended periods.

### **3.3 Local Resources & Infrastructure**

The logistics of working in this part of the province are excellent, with Highway access right to the property. Heavy equipment is available locally in Princeton or Merritt, as are supplies, fuel and lodging.

Unskilled labour is available locally. Skilled labour and exploration contractors are available from Kamloops, Vancouver, and the Okanagan. Depending on the type of exploration program to be conducted, the field season generally extends from late April to early November.

### **3.4 Physiography**

The topography is typical of this part of the Thompson Plateau, reflecting the effects of a predominantly northerly structural trend, accentuated by glaciation; heavily forested, relatively gentle upland slopes are cut by deep, steep-sided, north trending valleys. Bedrock exposure varies and is largely a function of glacial action; generally, outcrop is abundant on ridges and along the upper slopes of steep valleys, but lower slopes and valley bottoms bear a thick mantle of glacial overburden.

Away from the main north-south river valleys, drainage is weakly developed and consists of ill-defined water courses and seepages.

## **4.0 HISTORY**

The property covers three historic mineral showings: Cindy (MinFile 092HNE037), AI (MinFile 092HNE121) and Anita (MinFile 092HNE139), all of which are classified as either “copper-molybdenum porphyry” or “copper volcanic red bed” occurrences.

Historic work in the area is first recorded in 1972, with work occurring sporadically through the 1980’s by a variety of vendors. Assessment filings for each mineral showing provide the following work history:

### **4.1 Cindy**

This was first staked and recognized in 1972 when owned and prospected by Mr. J. Butterworth. Later in the same year, and presumably after a transfer of claims, Bronson Mines Ltd. undertook additional systematic prospecting, first in pits dug to house BC Hydro power poles (which recorded only glacial cover), and then via a series of grid lines. Abundant pyrite was noted in any outcrop, with sparse chalcopyrite. In 1974, Bronson Mines completed 12-line miles of magnetic survey work across the area around the Cindy Showing (currently around the Anita 1 & 2 claims)

### **4.2 AI**

The AI showing was first recognised through prospecting by R. Poloni in 1972. In 1980, Territorial Petroleum Ventures Ltd. Completed a 239-sample soil grid along lines spaced 50 meters, 75 meters or 100 meters apart. They identified several isolated copper anomalies, with the highest return of 540 parts per million copper in a soil sample. Territorial Petroleum returned to the site in 1984 to complete additional soil survey work but this was unsuccessful in identifying any additional anomalies. The AI showing and historic work largely occupies the current Anita 4 claim area.

### **4.3 Anita**

The Anita showing was first noted in 1973 when Mr J. Butterworth staked and prospected the property, noting large areas of alteration within volcanic materials with widespread pyrite and

stringers of chalcopyrite. The claims passed to Bronson Mines Ltd. in 1974 who continued prospecting on the claims as part of a regional plan. The claims are mentioned again in a 1988 report by I.M Watson and Associates Ltd. for Laramide Resources who completed geochemical sampling, magnetic surveys, mapping, trenching and diamond drilling on the easterly-adjacent Sadim claims. Their area of interest overlaps the modern Anita 5 & 6 claims. This program was successful in identifying gold and copper mineralization, with grades up to 19,800 parts per billion gold in trenches just to the east of the modern Anita 6 claim boundary.

## **5.0 GEOLOGICAL SETTING AND MINERALIZATION**

### **5.1 Regional Geology**

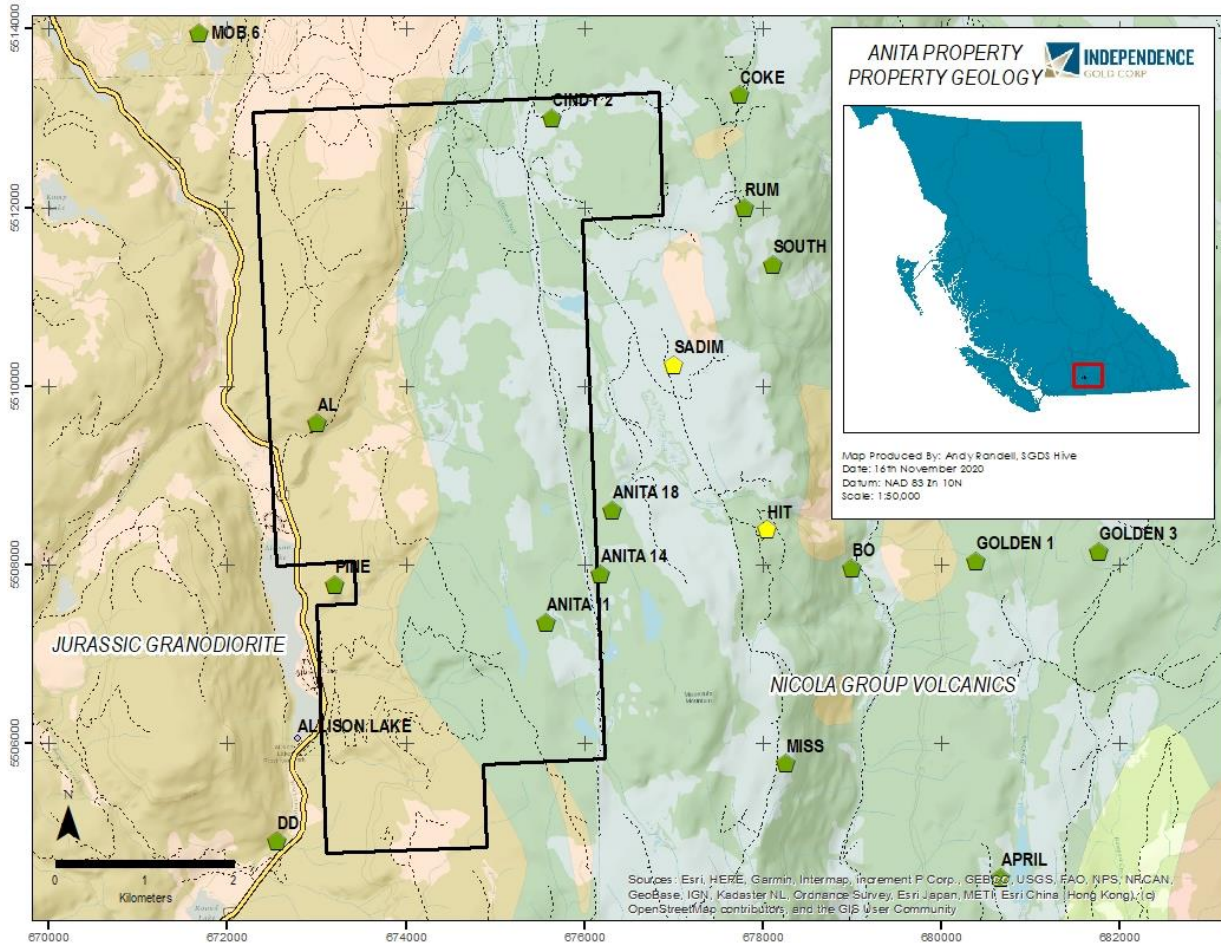
The Upper Triassic Nicola Group rocks extend from the 49th parallel north to Kamloops Lake, and continue north beneath Tertiary cover to emerge in the Quesnel area as the Quesnel Belt (Preto, 1979). The volcanics of the Quesnel and Nicola Belts form a mixed alkaline and calc-alkaline sequence of basalts and derived breccias, tuffs, and minor sediments.

The volcanic rocks are intruded by comagmatic alkaline plutons, ranging in composition from syenogabbro to alkali syenite. The intrusions appear to be structure related and occur in belts along major lineaments and faults. They vary in size from plugs to small batholiths and have been emplaced into the volcanic centres which produced the abundance of volcanic material (Barr et al, 1976).

In the Allison Lake-Missezula area, Preto has delineated three assemblages – a Western Belt of easterly dipping calc-alkaline flows, pyroclastics and sediments; a Central Belt of alkaline and calc-alkaline volcanics and intrusions, and minor sediments; and an Eastern Belt of westerly dipping volcanic sediments, tuffs and alkaline flows associated with small monzonite porphyry stocks. The belts are separated by major north-striking faults.

Preto believes that the Central Belt of dominantly volcanic rocks originates from eruptive centres

along the major fault system and points out the greater concentrations of mineral deposits along this belt.



**Figure 4: Property Geology and Mineral Showings (Green = Copper, Yellow = Gold)**

## 5.2 Property Geology

The property lies west of the Summers Creek Fault, which marks the eastern boundary of Preto's Central Belt.

The property is underlain by northerly striking intermediate to basic flows, green monolithic and polyolithic volcanic breccias, tuffs, and less abundant argillites and limestones. These rocks have

been intruded by irregular bodies of gabbroic to dioritic composition. Volcanics and sediments marginal to the intrusions have been variably propylitised (epidote-pyrite-chlorite-carbonate) and locally host erratically distributed copper-pyrite zones.

## 6.0 DEPOSIT TYPES

The full nature of the anomalies at the Anita Property are not well defined as this time. It is thought that they relate to intrusive plugs which form localised copper porphyries which are then overprinted by shear zones with later gold formation along brecciated zones.

## 7.0 EXPLORATION

The 2019 exploration program was primarily an exercise in prospecting and assessment of the property. A small team was deployed for week which much of the property accessed on foot due to a lack of trails / forestry roads that were accessible by truck up to the plateau. Figure 5 shows the total traverses recorded during the site work.

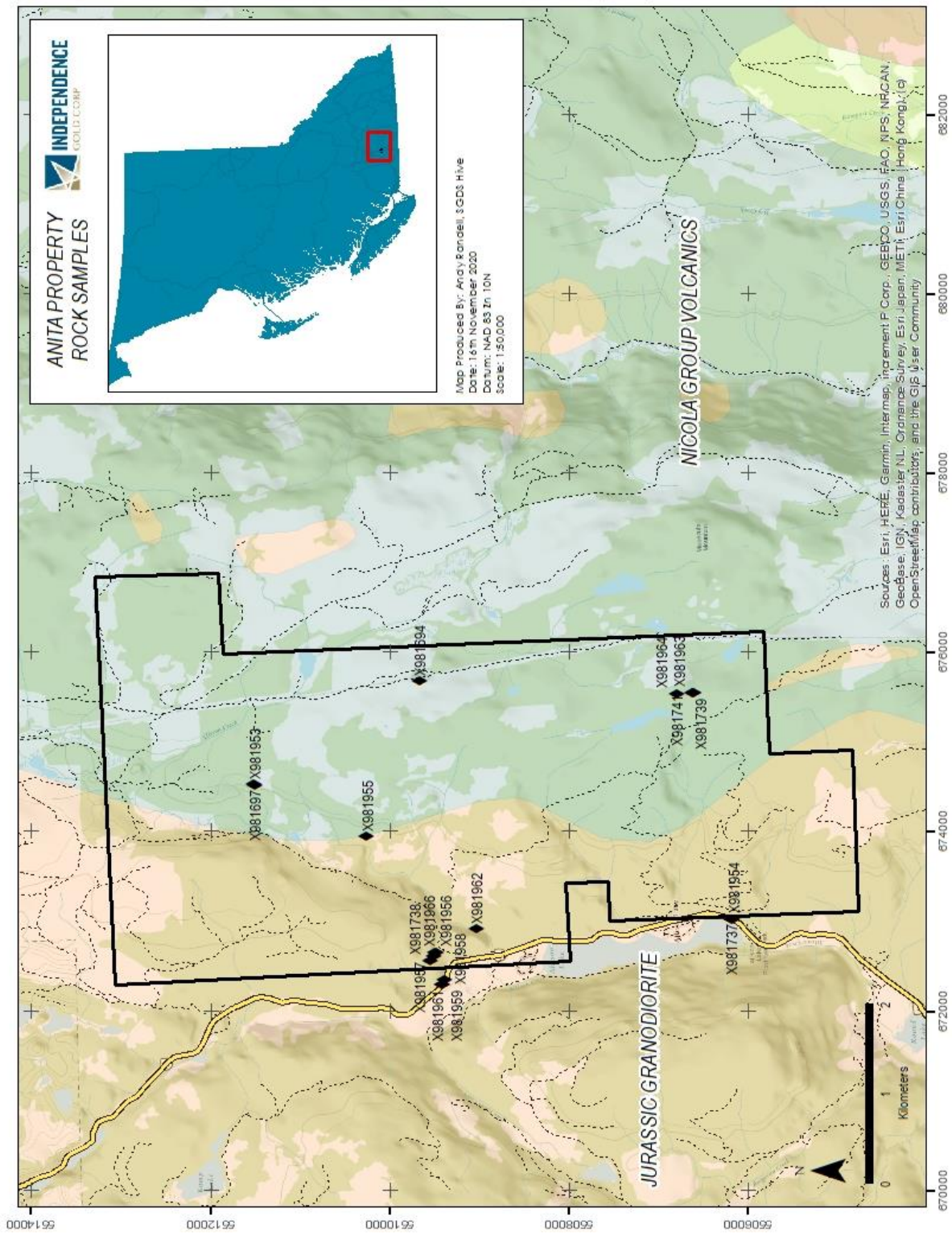
During the prospecting work, 18 rock samples were collected from across the property between August 25<sup>th</sup>, 2019 and August 29<sup>th</sup>, 2019, from outcrops or roadcuts primarily, although 3 samples were recognized as float and therefore, they are assumed to have originated locally. A follow-up visit on June 23<sup>rd</sup>, 2020 followed traverses on Tenure 1069891 for planning additional work in 2020, but this was delayed / cancelled due to the prevailing COVID-19 pandemic until 2021. No additional samples were taken during that visit.

*(Note: Upon plotting data, three samples – X981958, X981959 and X981961 plotted outside of the mineral tenure and so have been discounted from expenditures).*

The primary lithologies encountered during sampling were andesites, tuffs and rhyolites, with the occasional granitic plug and metamorphosed argillite. Massive quartz veins were found in several







**Figure 6: Location and results of 2019 grab samples (detailed maps in Appendices)**

Results were varied and only weakly anomalous at best, with the following being the best returns:

- **Copper:** 246ppm in sample X981966 (from a quartz vein hosted in granodiorite)
- **Gold:** 37ppb in sample X981741 (Rhyolite outcrop with 5% disseminated pyrite and possible arsenopyrite)

No other assays of significance were noted for silver (max assay return of 0.46ppm) or molybdenum (maximum assay return of 10.35ppm).

Three samples (X981958, X981959 and X981961) were collected 160 meters west of the Anita 4 claim boundary.

## 8.0 DRILLING

No drilling took place on the Anita property in 2019.

## 9.0 SAMPLE PREPARATION, ANALYSES AND SECURITY

The 2019 rock samples were collected using a hammer from outcrops, talus, or boulders. Samples were placed in a poly ore bag with a sample tag marked with unique sample number also placed inside each sample bag and sealed with a cable tie. The site position was recorded using a handheld GPS receiver in UTM NAD83 Zone 10 format. Once taken, the samples were kept in a secure location while the program was still underway.

When the samples were compiled to get ready for delivery, prepackaged standards purchased from OREAS and sample blanks made of dolomite purchased at a hardware store were inserted

into the sample sets for QAQC procedures. The 2019 rock samples were then bagged with a unique security tag and hand delivered to SGS labs in Burnaby, BC for analysis. SGS is an International Standards Organization (ISO) 9001 Geochemical and assaying laboratory.

The rocks once in the lab were weighed and put through two testing streams. Both procedures started with drying the sample and crushing it until desired grain size was reached. To homogenize and obtain a nonbiased sample, the crushed sample was put through a rifle splitter until the desired sample weight was achieved. The gold grade was then determined from a 30 g sample. This sample was then processed using lead collection fire assay and finished with Atomic Absorption Spectroscopy (AAS.) For the rest of the elements, the sample was processed first using an aqua regia digest of the homogenized rifle split sample and then tested using Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES.)

## **10.0 ENVIRONMENTAL STUDIES, PERMITTING AND SOCIAL OR COMMUNITY IMPACT**

No studies were completed during 2019 owing to this being a prospecting exercise which would determine ongoing commitments at the property.

## **11.0 INTERPRETATION AND CONCLUSIONS**

The work conducted in 2019 on the Anita Property has confirmed the existence of the lithology packages described in historic work, but no significant results were seen from the prospecting work.

Successful historical programs on the easterly adjoined Sadim Property involved trenching to get below glacial cover and magnetic surveys to identify potential host structures. At Sadim, these structures ran north south, with shearing, strain and brecciation increasing eastwards towards the main Summers Creek Fault. It is therefore possible that mineralization at Anita is distal to this and not in significant concentrations or relies on new sources of emplacement (i.e. intrusions) that are not fully understood.

## 12.0 RECOMMENDATIONS

Future work at Anita should focus on building up a better understanding of potential structural or intrusive hosts that exist below the cover of glacial till. This could be achieved by:

- **Geophysical (Magnetic) Survey:** Magnetic surveys have proven successful in these types of scenarios and given the relatively flat nature of the plateau will give an initial high-resolution understanding of the subsurface structures if they exist.
- **Trenching:** Once structures have been identified; they should be targeted using trenches to pierce glacial cover and access bedrock layers for direct sampling.

## 13.0 REFERENCES

**Barr, D.A., Fox, P.E., Northcote, K.E., and Preto, V.A., 1976.** The Alkaline Porphyry Deposits – A Summary; in CIM Special Vol. No. 15.

**Preto, V.A., 1975.** Notes to Accompany Preliminary Maps No. 17. Geology of the Allison Lake – Missezula Lake Area. B.C. MEMPR

# APPENDIX A

## Expenditures

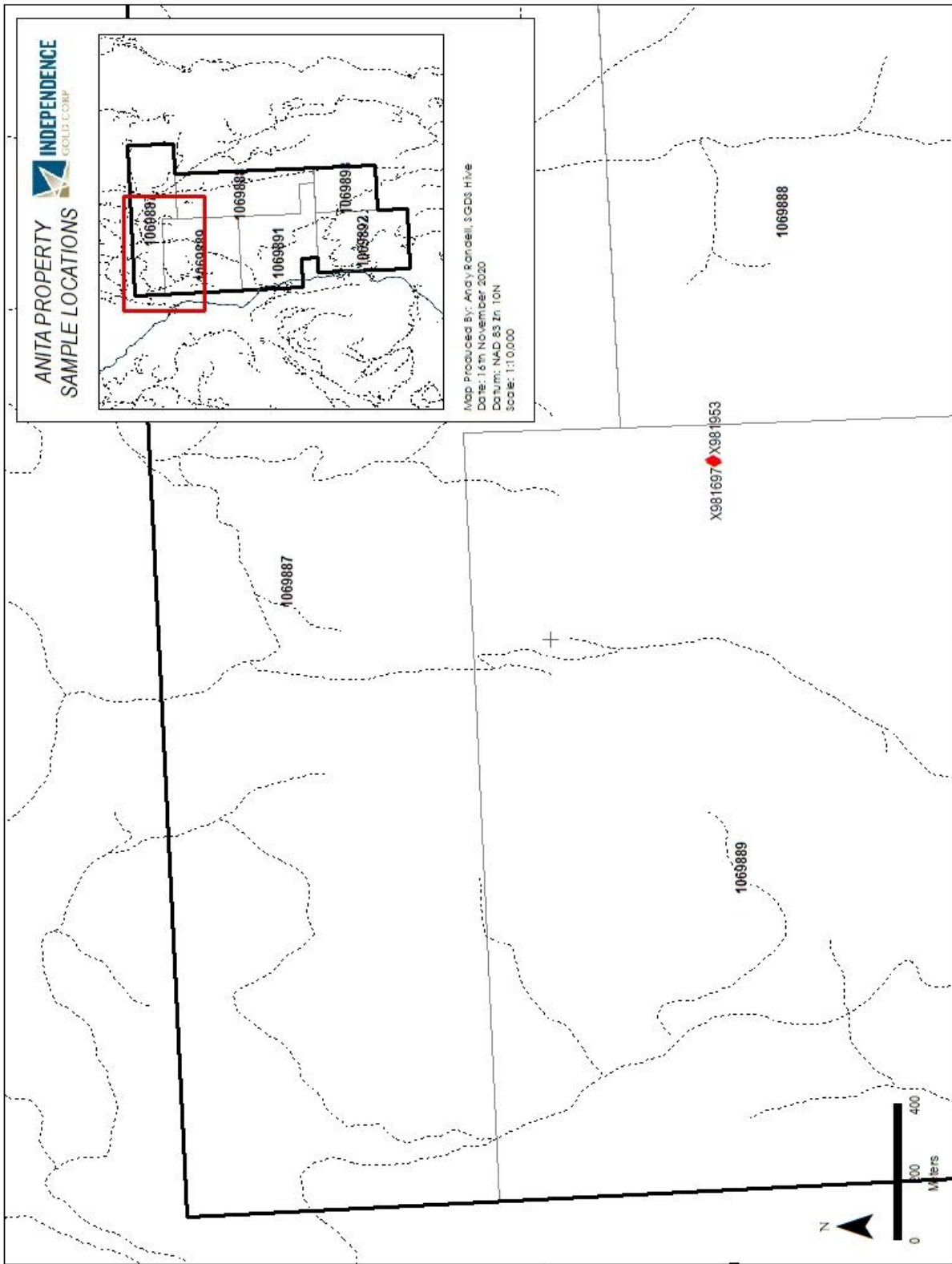
.

<b>ITEM</b>	<b>CLAIMS</b>	<b>AMOUNT (NET OF GST)</b>
<b>Wages and Consulting Fees</b>		
4-person mapping team	All	\$16,200.00
Logistical Support	All	\$1,071.91
Management	All	\$1,050.00
Report Prep and Writing	All	\$1,000.00
<b>Food, Accommodation and Travel</b>		
Accommodation (Bed and Breakfast)	All	\$3,310.80
Other Food Purchases	All	\$101.11
Vehicle Rentals	All	\$1,080.00
Fuel	All	\$354.62
<b>Field Supplies, Tooling</b>		
Satellite Phones / InReach GPS Service	All	\$266.66
Field Equipment / Sampling Supplies	All	\$650.00
<b>Assay Costs</b>		
SGS Labs, 18 samples	All	\$2,205*
<b>TOTAL</b>		<b>\$27,290.10</b>

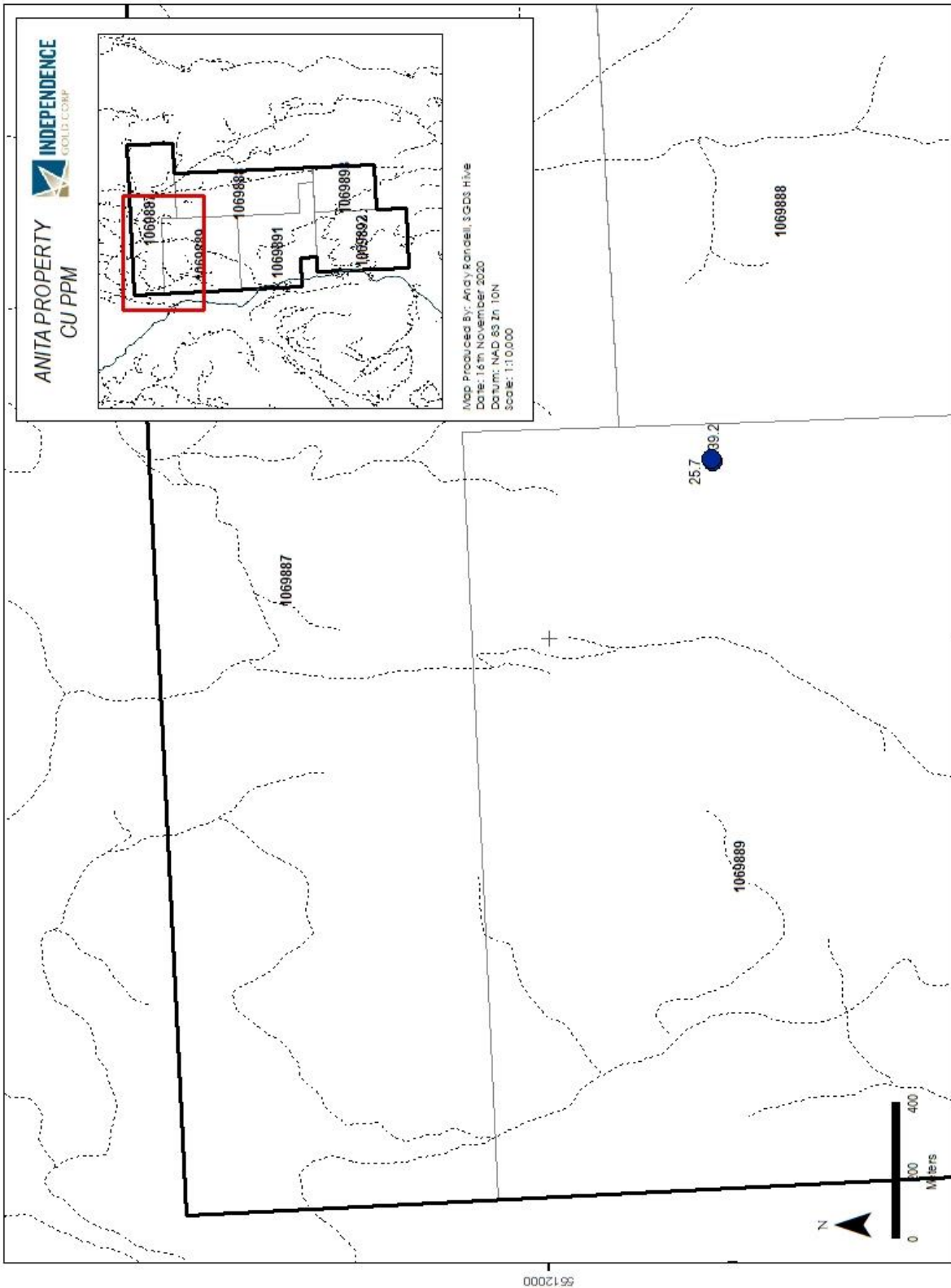
\* Adjusted cost for 15 samples within claim boundary, and discounting 3 collected outside.

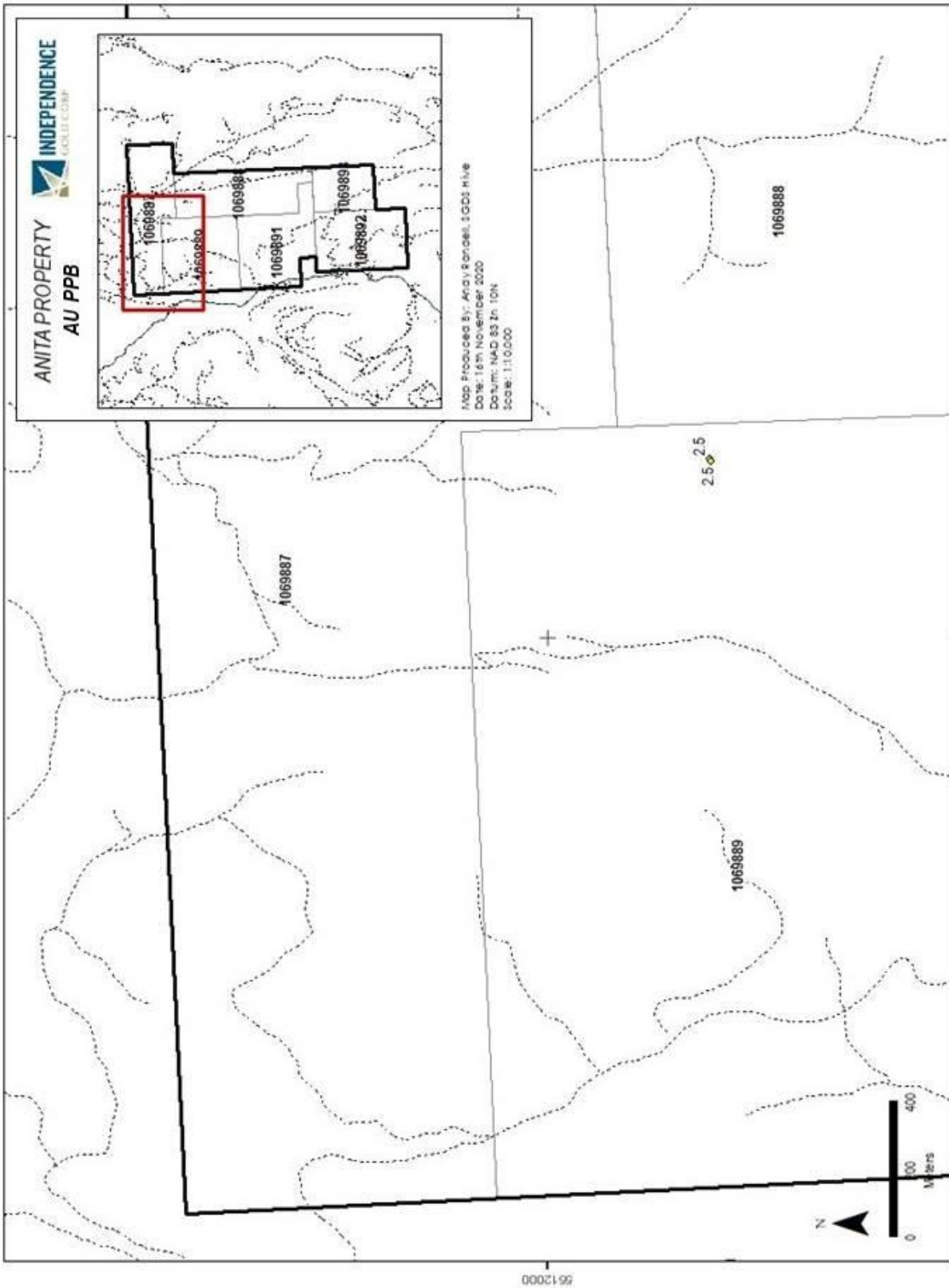
# APPENDIX B

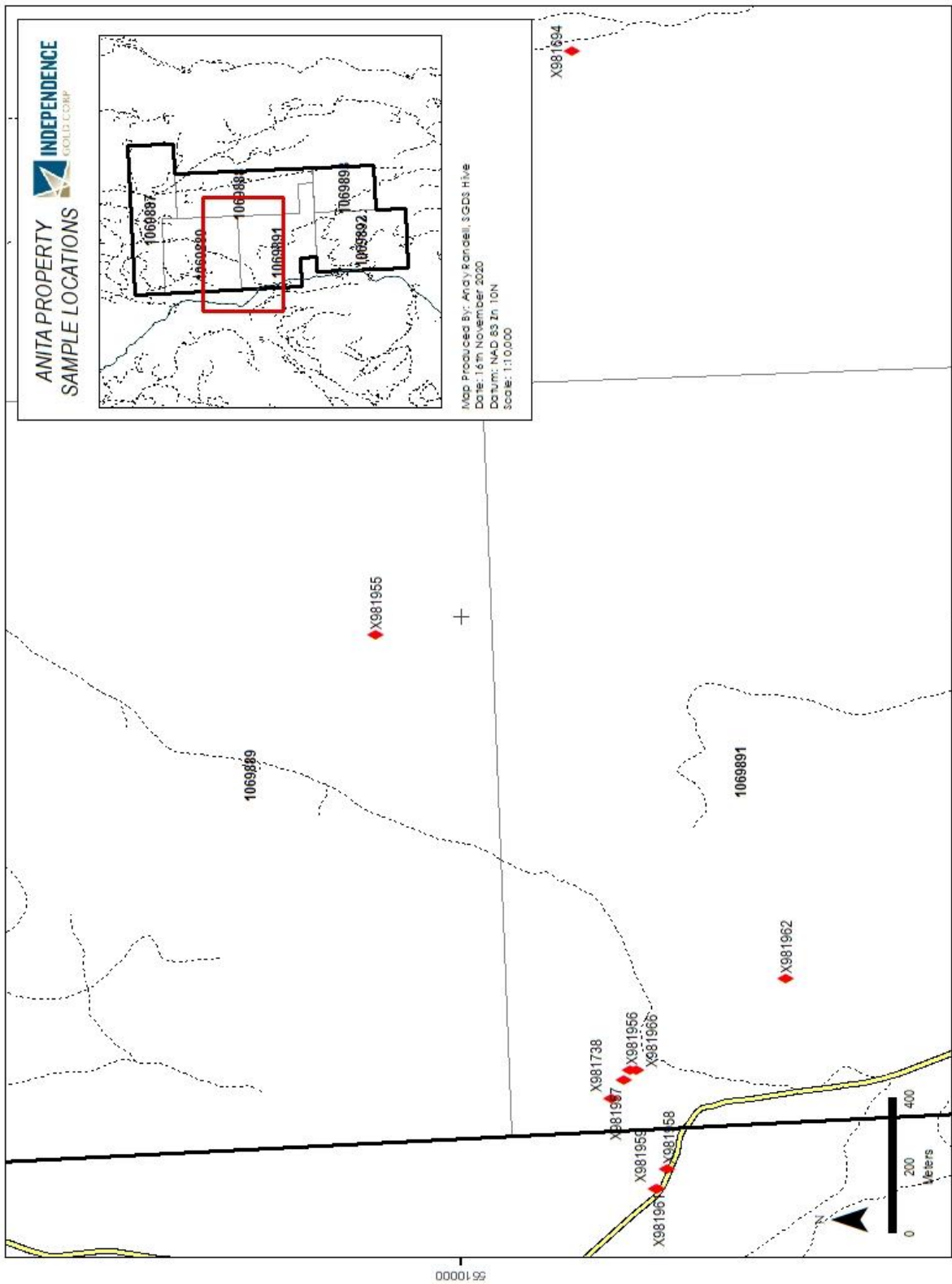
## Geochemical Maps

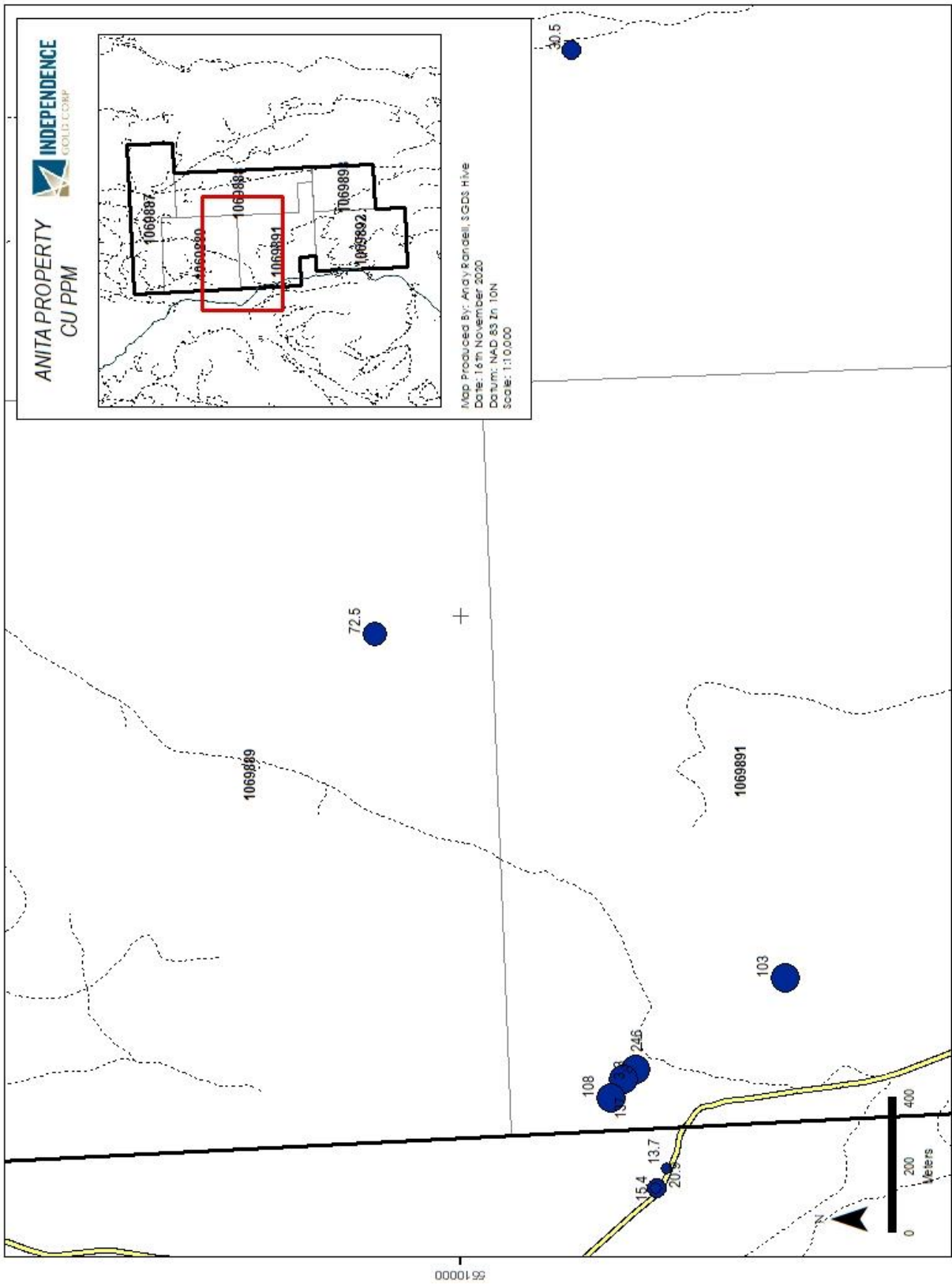


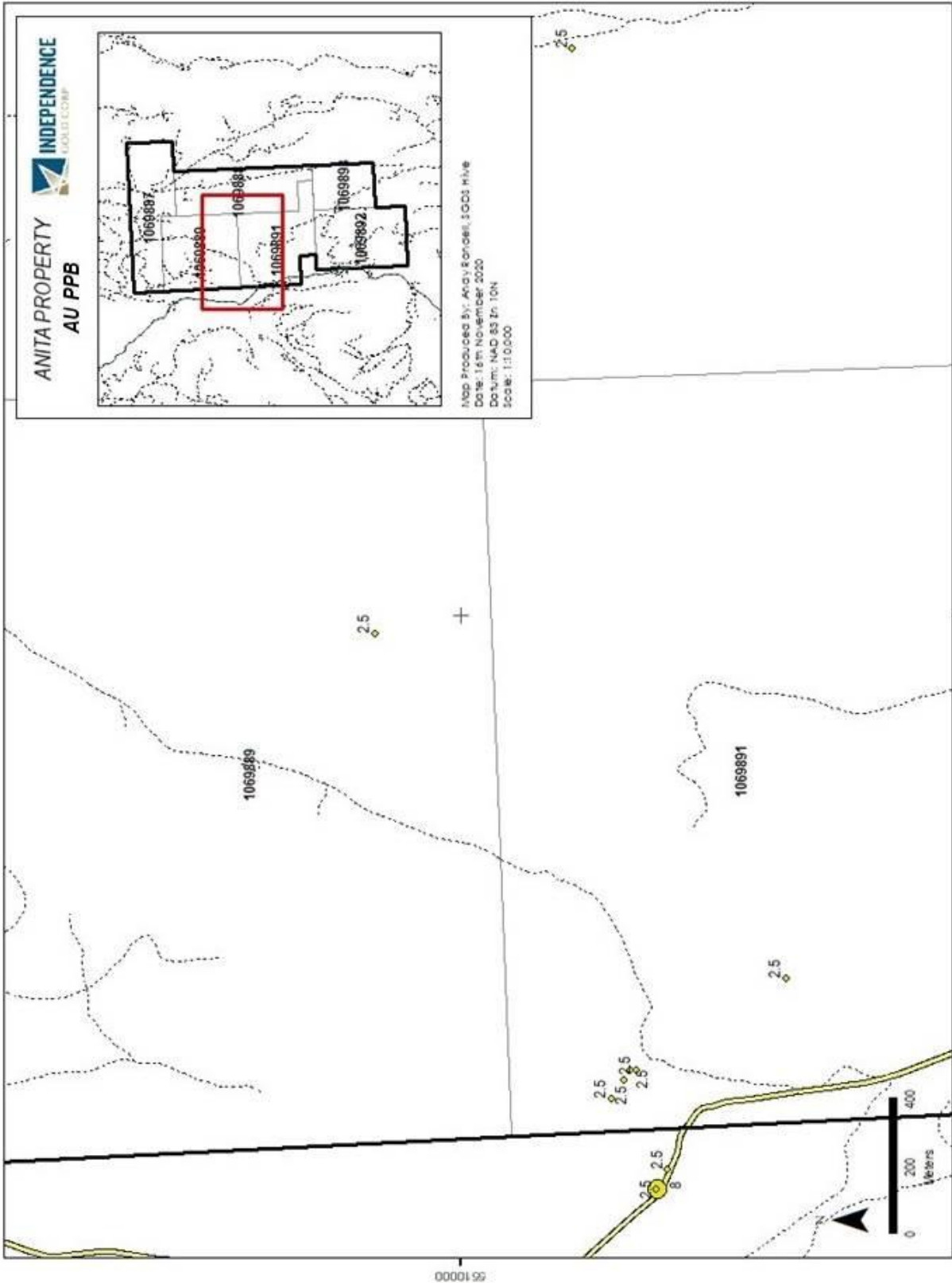


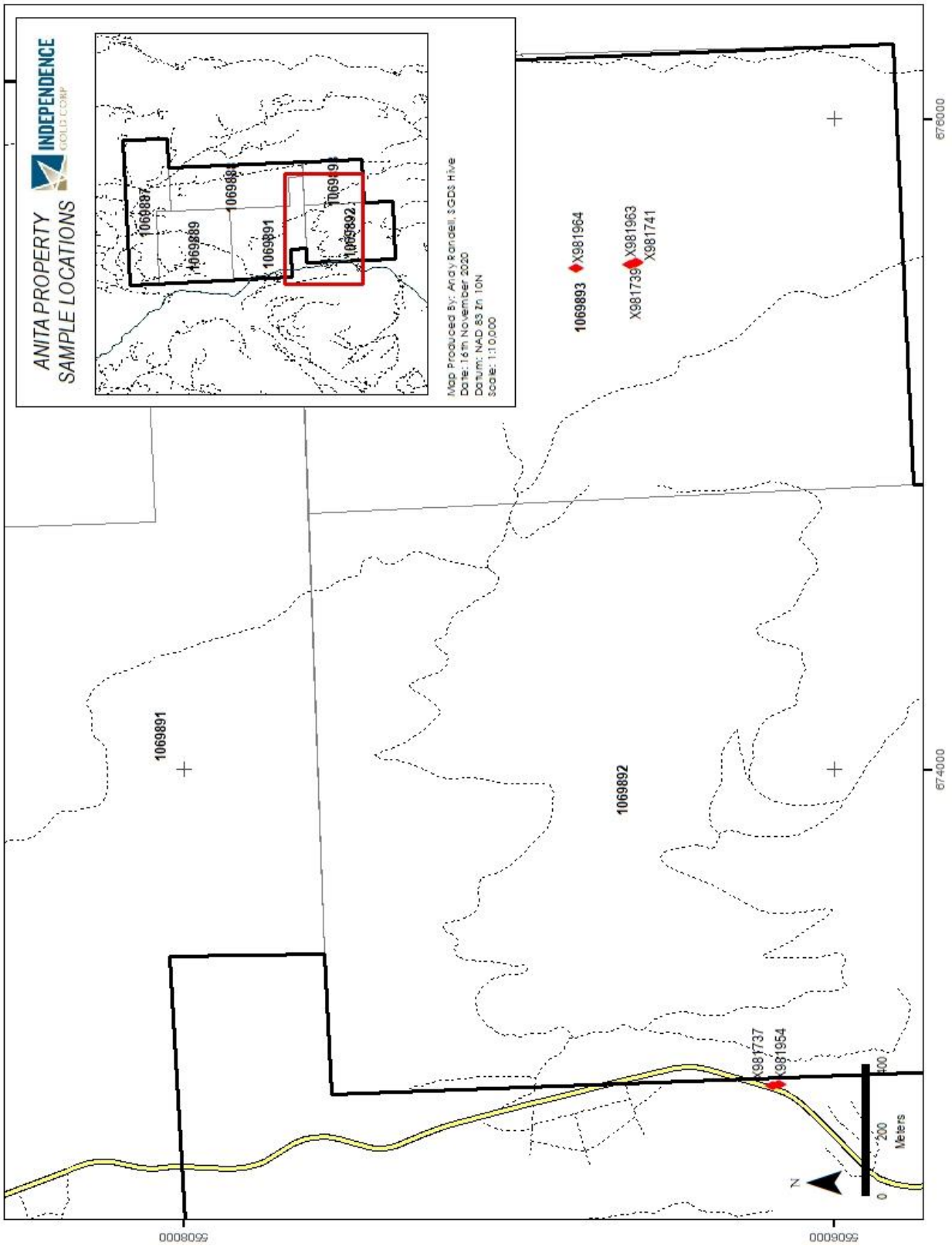


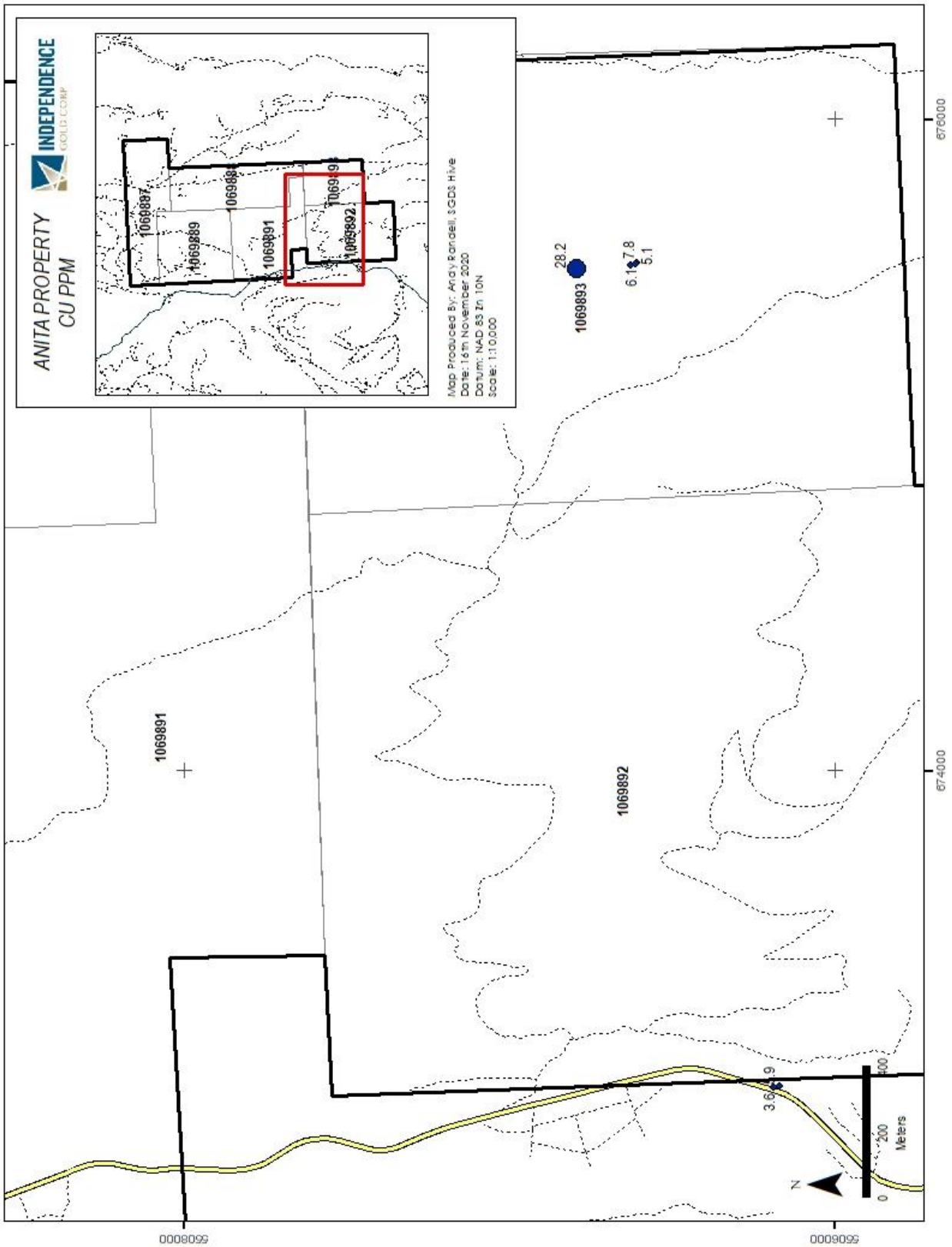


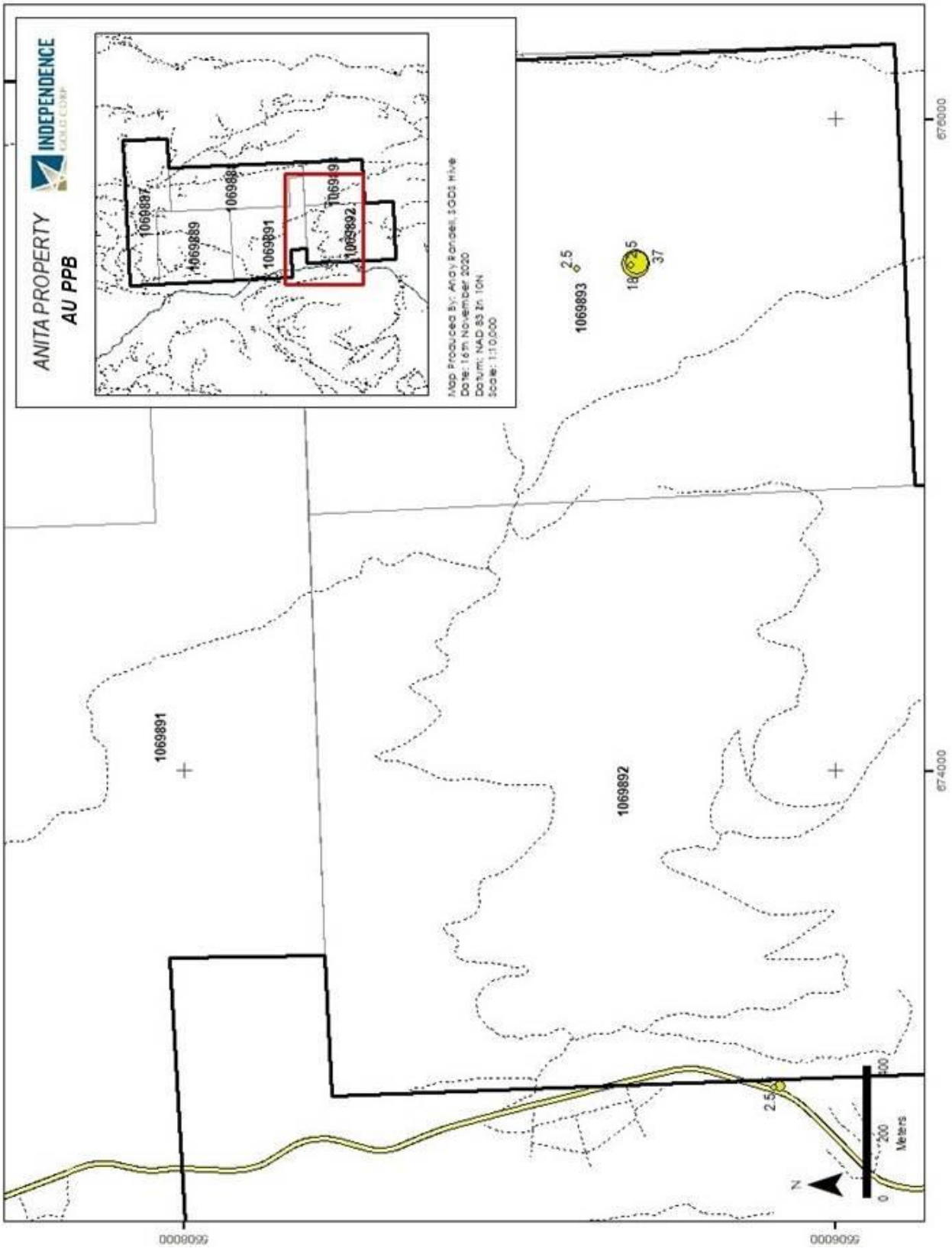








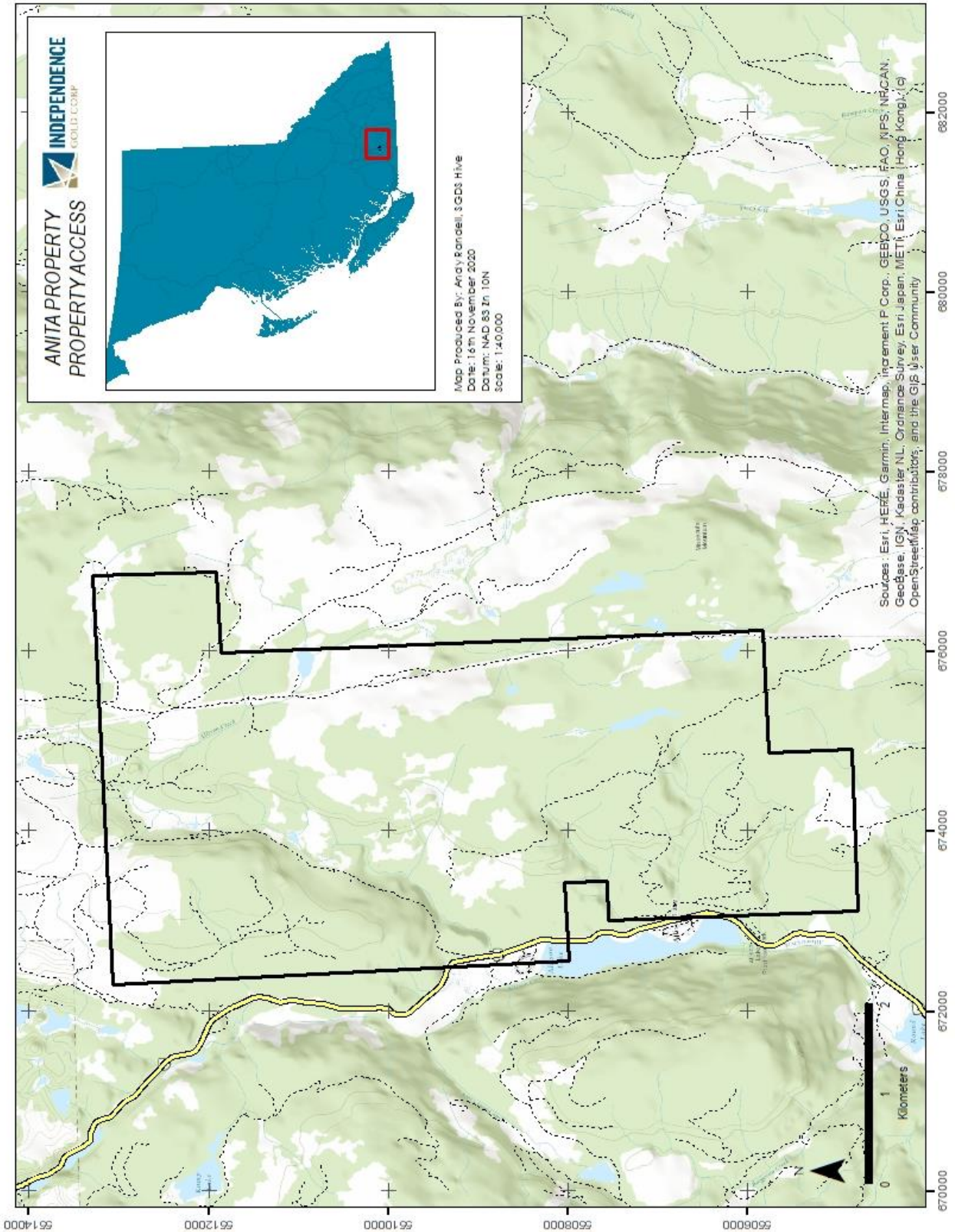




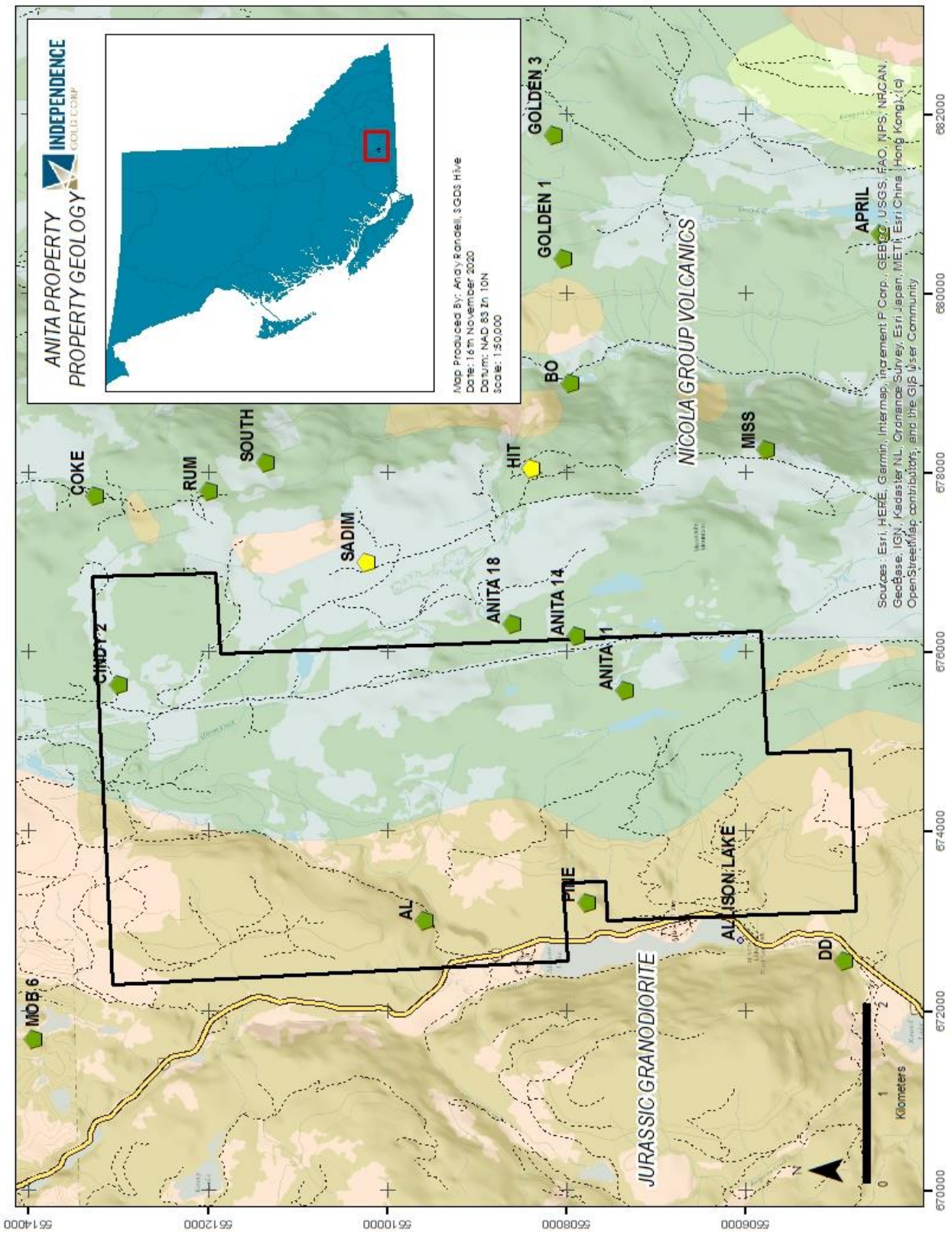


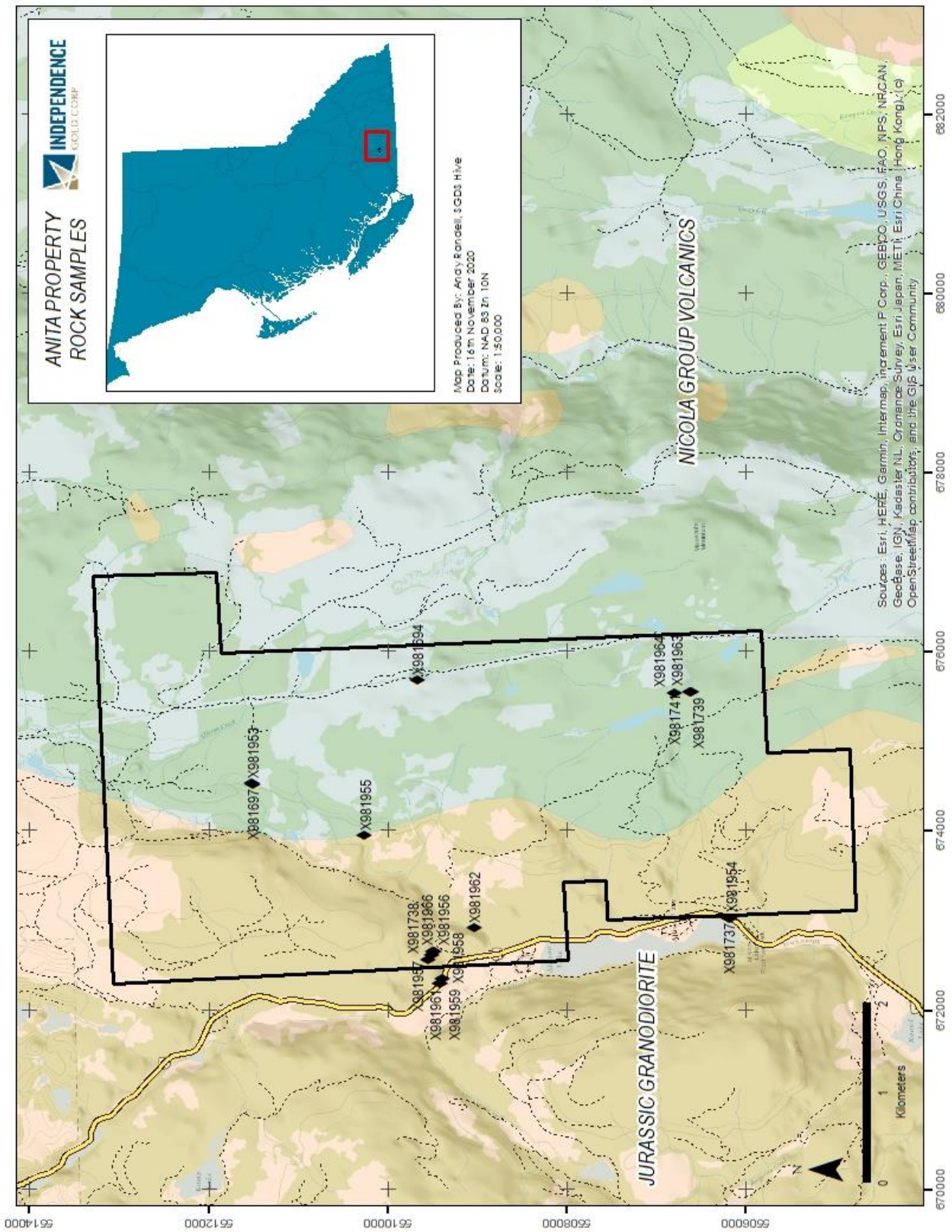
# APPENDIX C

## OTHER MAPS









## APPENDIX D

### ASSAY CERTIFICATES

**NOTE:** *The following certificates include samples from a neighboring Independence Gold project, but the certificate was marked as “Anita”. These results are in the public domain.*



**ANALYSIS REPORT BBM19-01031**

**To** INDEPENDENCE GOLD CORP.  
 YVONNE BOWEN - ANITA  
 1020-625 HOWE STREET  
 VANCOUVER V6C 2T6  
 BC  
 CANADA

Order Number	Anita/ 21 Rocks	Date Received	31-Aug-2019
Project	Anita	Date Analysed	13-Sep-2019 - 03-Oct-2019
Submission Number	Anita/ 21 Rocks	Date Completed	03-Oct-2019
Number of Samples	21	SGS Order Number	BBM19-01031
Product			

**Methods Summary**

Number of Sample	Method Code	Description
21	G_LOG	Sample Registration Fee
21	G_WGH_KG	Weight of samples received
21	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml
21	GE_ICM21B20	Ag results for GE_IMS21B20 (0.01-10 mg/kg) and GE_ICP21B20 (10-100 mg/k
21	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL
21	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3),ICP-MS , 0.25g-20ml

Authorised Signatory

**Gerald Chik**  
 Laboratory Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

3-Oct-2019 1:39PM BBM\_U0001109074

Page 1 of 10

MIN-M\_COA\_ROW-Last Modified Date: 24-Jul-2019

SGS Canada | CA MIN Burnaby, BC 3260 Production Way, Burnaby, BC V5A 4W4 Burnaby CANADA t +1 (604) 638 2349 f

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Order Number Anita/ 21 Rocks  
 Project Anita  
 Submission Number Anita/ 21 Rocks  
 Number of Samples 21

**ANALYSIS REPORT BBM19-01031**

Element Method	Wtkg G_WGH_KG	@Au GE_FAA30V5	Ag GE_JCM21B20	@Al GE_ICP21B20	@Ba GE_ICP21B20	@Ca GE_ICP21B20
Lower Limit	0.01	5	0.01	0.01	5	0.01
Upper Limit	--	10,000	100	15	10,000	15
Unit	kg	ppb	ppm m / m	%	ppm m / m	%
X981737	0.66	<5	<0.01	0.36	51	0.07
X981738	1.15	<5	0.06	0.90	11	0.30
X981739	0.99	18	0.46	0.55	302	0.05
X981740	0.09	1190	0.30	3.59	14	2.23
X981741	0.80	37	0.42	0.64	59	0.04
X981960	1.13	5	<0.01	0.02	13	>15.00
X981961	0.66	8	0.04	1.20	46	0.40
X981962	1.97	<5	0.14	2.20	97	0.16
X981963	1.85	<5	0.11	1.27	477	0.06
X981964	1.08	<5	0.05	2.64	60	1.83
X981965	1.46	<5	0.01	1.26	20	0.31
X981966	1.61	<5	0.09	0.45	27	1.40
X981954	1.78	5	0.02	0.28	13	1.43
X981955	1.20	<5	0.03	0.77	19	0.53
X981956	1.32	<5	<0.01	0.44	432	3.52
X981957	2.23	<5	0.06	0.25	29	7.21
X981958	1.43	<5	0.01	0.86	1861	10.03
X981959	1.86	<5	0.04	1.29	66	0.50
X981698	0.54	8	0.01	0.58	17	0.06
X981699	1.03	<5	<0.01	2.39	83	1.23
X981700	0.45	<5	<0.01	0.03	15	>15.00
*Rep X981698	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Std OXK110	-	3600	-	-	-	-
*Std OREAS502B	-	-	2.00	1.96	311	1.02
*Blk BLANK	-	-	<0.01	<0.01	<5	<0.01

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**ANALYSIS REPORT BBM19-01031**

Element Method	@Cr GE_ICP21B20	@Cu GE_ICP21B20	@Fe GE_ICP21B20	@K GE_ICP21B20	@Li GE_ICP21B20	@Mg GE_ICP21B20
Lower Limit	1	0.5	0.01	0.01	1	0.01
Upper Limit	10,000	10,000	15	15	10,000	15
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
X981737	8	3.6	2.20	0.02	<1	0.15
X981738	16	108	2.71	0.01	1	0.51
X981739	8	6.1	2.17	0.13	<1	0.18
X981740	86	165	5.16	0.07	12	2.06
X981741	8	5.1	1.91	0.11	<1	0.31
X981960	1	1.2	0.14	<0.01	<1	0.47
X981961	16	20.9	>15.00	0.13	2	0.67
X981962	5	103	4.77	0.35	6	1.21
X981963	3	7.8	1.51	0.20	2	0.88
X981964	3	28.2	7.33	0.07	11	1.57
X981965	18	17.1	2.98	0.06	1	0.77
X981966	14	246	1.41	0.02	<1	0.18
X981954	11	5.9	3.18	0.01	<1	0.67
X981955	9	72.5	3.45	0.06	1	0.49
X981956	3	3.3	4.22	0.24	<1	1.47
X981957	13	137	1.12	0.07	<1	0.06
X981958	6	13.7	2.55	0.17	2	0.56
X981959	13	15.4	11.89	0.14	2	0.70
X981698	7	12.6	3.85	0.03	<1	0.30
X981699	2	7.9	4.67	0.09	6	2.83
X981700	3	1.3	0.22	<0.01	<1	0.95
*Std OREAS502B	80	7556	5.00	0.96	30	1.21
*Bik BLANK	<1	<0.5	<0.01	<0.01	<1	<0.01

Element Method	@Mn GE_ICP21B20	@Na GE_ICP21B20	@Ni GE_ICP21B20	@P GE_ICP21B20	@S GE_ICP21B20	@Sr GE_ICP21B20
Lower Limit	2	0.01	1	0.01	0.01	0.5
Upper Limit	10,000	15	10,000	15	5	10,000
Unit	ppm m / m	%	ppm m / m	%	%	ppm m / m

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Element Method	@Mn GE_ICP21B20	@Na GE_ICP21B20	@Ni GE_ICP21B20	@P GE_ICP21B20	@S GE_ICP21B20	@Sr GE_ICP21B20
Lower Limit	2	0.01	1	0.01	0.01	0.5
Upper Limit	10,000	15	10,000	15	5	10,000
Unit	ppm m / m	%	ppm m / m	%	%	ppm m / m
X981737	98	0.10	1	0.06	0.67	3.4
X981738	547	0.02	3	0.02	0.07	36.9
X981739	97	0.03	<1	0.05	0.94	12.4
X981740	678	0.06	77	0.04	0.22	26.5
X981741	103	0.04	1	0.04	0.44	8.2
X981960	95	0.01	<1	<0.01	<0.01	81.5
X981961	291	0.11	10	0.06	>5.00	22.9
X981962	667	0.02	<1	0.09	1.24	4.2
X981963	189	0.03	<1	0.03	0.30	17.3
X981964	1360	0.13	<1	0.39	0.01	38.7
X981965	855	0.06	3	0.03	0.09	14.3
X981966	396	<0.01	2	<0.01	0.06	30.7
X981954	292	0.09	1	0.04	1.67	11.5
X981955	406	0.09	5	0.06	0.74	6.7
X981956	1109	0.08	<1	0.11	0.08	39.8
X981957	951	0.01	2	<0.01	0.02	30.6
X981958	1595	0.02	2	0.02	0.32	140
X981959	279	0.10	12	0.07	>5.00	25.4
X981698	130	0.09	<1	0.05	0.45	7.0
X981699	511	0.17	<1	0.15	0.13	25.5
X981700	112	0.02	<1	<0.01	0.01	74.4
*Std OREAS502B	370	0.13	33	0.09	0.97	62.9
*Bik BLANK	<2	<0.01	<1	<0.01	<0.01	<0.5

Element Method	@Ti GE_ICP21B20	@V GE_ICP21B20	@Zn GE_ICP21B20	@Zr GE_ICP21B20	As GE_IMS21B20	Be GE_IMS21B20
Lower Limit	0.01	1	1	0.5	1	0.1
Upper Limit	15	10,000	10,000	10,000	10,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

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**ANALYSIS REPORT BBM19-01031**

Element Method	@Ti GE_ICP21B20	@V GE_ICP21B20	@Zn GE_ICP21B20	@Zr GE_ICP21B20	As GE_IMS21B20	Be GE_IMS21B20
Lower Limit	0.01	1	1	0.5	1	0.1
Upper Limit	15	10,000	10,000	10,000	10,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981737	<0.01	6	10	0.8	1	<0.1
X981738	0.03	19	27	0.6	1	<0.1
X981739	<0.01	3	13	<0.5	5	<0.1
X981740	0.28	121	60	13.1	9	0.1
X981741	<0.01	6	11	0.7	13	<0.1
X981960	<0.01	<1	<1	<0.5	<1	<0.1
X981961	0.12	67	10	<0.5	3	0.4
X981962	<0.01	16	41	3.9	<1	0.2
X981963	<0.01	1	34	0.8	<1	0.1
X981964	0.54	52	151	37.5	2	0.7
X981965	0.07	46	62	2.0	<1	0.1
X981966	<0.01	9	11	<0.5	<1	<0.1
X981954	<0.01	14	10	<0.5	2	<0.1
X981955	<0.01	30	17	1.0	<1	0.1
X981956	<0.01	24	45	2.3	<1	0.3
X981957	<0.01	8	19	<0.5	<1	<0.1
X981958	<0.01	12	23	0.7	<1	0.3
X981959	0.14	74	12	<0.5	3	0.3
X981698	<0.01	14	8	0.6	1	<0.1
X981699	0.01	107	24	<0.5	<1	0.4
X981700	<0.01	<1	2	<0.5	<1	<0.1
*Std OREAS502B	0.29	114	121	10.1	21	0.3
*Bik BLANK	<0.01	<1	<1	<0.5	<1	<0.1

Element Method	Bi GE_IMS21B20	Cd GE_IMS21B20	Ce GE_IMS21B20	Co GE_IMS21B20	Cs GE_IMS21B20	Ga GE_IMS21B20
Lower Limit	0.02	0.01	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	1,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

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**ANALYSIS REPORT BBM19-01031**

Element	Bi	Cd	Ce	Co	Cs	Ga
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	1,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981737	0.07	0.04	2.40	7.2	<0.05	2.7
X981738	0.09	0.02	2.28	8.6	<0.05	3.1
X981739	0.06	0.04	9.65	1.4	0.10	1.5
X981740	0.10	0.10	5.57	31.9	0.17	9.5
X981741	0.35	<0.01	4.87	0.8	0.07	2.2
X981960	<0.02	<0.01	0.70	0.5	<0.05	<0.1
X981961	0.25	0.02	17.61	191	0.08	8.5
X981962	0.49	0.03	12.55	6.5	0.14	5.7
X981963	0.05	0.01	19.97	1.6	0.12	3.2
X981964	0.04	1.24	32.42	17.3	0.11	12.1
X981965	0.08	0.03	7.09	9.3	<0.05	4.9
X981966	0.06	0.02	1.58	7.0	<0.05	1.3
X981954	0.17	0.01	4.08	9.2	<0.05	1.1
X981955	0.11	0.02	10.72	16.6	<0.05	3.9
X981956	<0.02	0.02	10.34	6.2	0.54	1.6
X981957	0.04	0.10	4.04	1.6	0.13	0.8
X981958	0.02	0.08	24.81	16.5	0.16	2.2
X981959	0.23	0.04	17.41	187	0.13	6.7
X981698	0.09	<0.01	21.37	13.7	0.06	6.0
X981699	0.02	0.02	23.22	4.5	0.50	14.2
X981700	<0.02	0.02	0.82	0.7	<0.05	0.1
*Std OREAS502B	5.24	0.45	52.17	18.6	8.35	9.0
*Bik BLANK	<0.02	<0.01	<0.05	<0.1	<0.05	<0.1

Element	Ge	Hf	Hg	In	La	Lu
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	0.01	0.02	0.1	0.01
Upper Limit	10,000	500	100	500	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

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Element	Ge	Hf	Hg	In	La	Lu
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	0.01	0.02	0.1	0.01
Upper Limit	10,000	500	100	500	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981737	<0.1	<0.05	0.02	<0.02	0.8	0.03
X981738	0.1	<0.05	<0.01	<0.02	1.0	0.03
X981739	<0.1	<0.05	<0.01	<0.02	4.0	0.10
X981740	0.1	0.40	0.03	<0.02	2.2	0.14
X981741	<0.1	<0.05	<0.01	<0.02	2.3	0.05
X981960	<0.1	<0.05	<0.01	<0.02	1.0	0.02
X981961	0.2	0.10	0.09	<0.02	10.4	0.13
X981962	<0.1	0.12	<0.01	0.02	4.8	0.09
X981963	<0.1	<0.05	<0.01	<0.02	7.7	0.04
X981964	0.3	0.99	0.03	0.05	12.4	0.33
X981965	<0.1	0.14	<0.01	<0.02	3.4	0.12
X981966	<0.1	<0.05	<0.01	<0.02	0.7	0.06
X981954	<0.1	<0.05	0.04	<0.02	1.4	0.07
X981955	<0.1	<0.05	<0.01	<0.02	3.3	0.09
X981956	<0.1	0.09	0.06	0.04	3.9	0.11
X981957	<0.1	<0.05	<0.01	<0.02	2.0	0.17
X981958	<0.1	0.05	0.16	<0.02	10.0	0.36
X981959	0.2	0.11	0.09	<0.02	9.8	0.15
X981698	<0.1	<0.05	0.02	<0.02	8.6	0.03
X981699	0.1	<0.05	<0.01	<0.02	9.7	0.17
X981700	<0.1	<0.05	<0.01	<0.02	1.0	0.02
*Std OREAS502B	0.2	0.42	0.04	0.59	25.5	0.20
*Bik BLANK	<0.1	<0.05	<0.01	<0.02	<0.1	<0.01

Element	Mo	Nb	Pb	Rb	Sb	Sc
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	0.05	0.2	0.2	0.05	0.1
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

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Element	Mo	Nb	Pb	Rb	Sb	Sc
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	0.05	0.2	0.2	0.05	0.1
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981737	0.84	<0.05	0.5	0.6	0.05	6.6
X981738	2.11	0.16	1.1	0.4	<0.05	1.8
X981739	4.65	<0.05	2.5	1.7	0.05	1.8
X981740	0.95	0.17	5.8	2.6	0.08	5.4
X981741	10.35	<0.05	8.9	1.6	0.07	2.3
X981960	0.05	0.06	0.3	<0.2	<0.05	0.4
X981961	3.30	0.46	1.8	4.2	0.07	4.9
X981962	1.76	<0.05	0.9	9.2	<0.05	3.7
X981963	2.39	<0.05	0.8	2.2	<0.05	1.4
X981964	18.00	0.70	47.7	2.1	0.06	16.3
X981965	1.35	0.14	1.3	1.9	<0.05	5.1
X981966	1.36	<0.05	0.7	0.8	0.07	0.8
X981954	1.88	<0.05	0.6	0.3	0.19	5.9
X981955	1.57	<0.05	0.6	1.5	0.19	4.3
X981956	0.55	<0.05	1.1	5.1	<0.05	9.3
X981957	1.17	0.20	10.6	1.7	0.20	1.1
X981958	1.06	<0.05	0.9	3.0	<0.05	4.5
X981959	2.01	0.48	2.4	4.3	0.05	5.5
X981698	0.97	<0.05	0.5	0.8	0.07	8.7
X981699	0.17	<0.05	0.4	2.3	0.05	18.1
X981700	0.31	0.05	0.5	<0.2	<0.05	0.7
*Std OREAS502B	232	1.47	19.6	105	0.89	6.9
*Bik BLANK	<0.05	<0.05	<0.2	<0.2	<0.05	<0.1

Element	Se	Sn	Ta	Tb	Te	Th
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.3	0.05	0.02	0.05	0.1
Upper Limit	1,000	1,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

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Element	Se	Sn	Ta	Tb	Te	Th
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.3	0.05	0.02	0.05	0.1
Upper Limit	1,000	1,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981737	<1	0.3	<0.05	0.08	0.27	0.2
X981738	<1	0.4	<0.05	0.06	0.05	0.3
X981739	4	<0.3	<0.05	0.22	0.88	0.4
X981740	<1	0.5	<0.05	0.26	0.09	0.3
X981741	4	<0.3	<0.05	0.10	0.60	0.5
X981960	<1	<0.3	<0.05	0.03	<0.05	<0.1
X981961	3	1.1	<0.05	0.30	0.64	1.1
X981962	1	0.3	<0.05	0.27	0.31	2.9
X981963	4	<0.3	<0.05	0.20	0.25	0.3
X981964	<1	1.2	<0.05	1.16	<0.05	1.7
X981965	<1	0.5	<0.05	0.20	<0.05	1.7
X981966	<1	<0.3	<0.05	0.10	<0.05	<0.1
X981954	1	<0.3	<0.05	0.20	0.13	0.2
X981955	<1	0.5	<0.05	0.21	0.08	1.8
X981956	<1	0.4	<0.05	0.43	<0.05	0.5
X981957	<1	<0.3	<0.05	0.27	<0.05	0.1
X981958	1	<0.3	<0.05	0.77	<0.05	1.8
X981959	3	1.0	<0.05	0.35	1.57	1.3
X981698	1	<0.3	<0.05	0.17	0.22	0.5
X981699	<1	0.5	<0.05	0.61	<0.05	0.7
X981700	<1	0.3	<0.05	0.03	<0.05	<0.1
*Std OREAS502B	7	9.9	<0.05	0.50	0.16	15.3
*Bik BLANK	<1	0.6	<0.05	<0.02	<0.05	<0.1

Element	Tl	U	W	Y	Yb
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	10,000	10,000	100
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number Anita/ 21 Rocks  
 Project Anita  
 Submission Number Anita/ 21 Rocks  
 Number of Samples 21

**ANALYSIS REPORT BBM19-01031**

Element	Tl	U	W	Y	Yb
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	10,000	10,000	100
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981737	<0.02	<0.05	<0.1	2.19	0.2
X981738	<0.02	0.14	<0.1	2.49	0.2
X981739	<0.02	0.24	<0.1	6.89	0.7
X981740	0.02	0.06	1.4	9.80	0.9
X981741	<0.02	0.22	<0.1	3.35	0.3
X981960	<0.02	0.11	<0.1	1.91	<0.1
X981961	<0.02	0.65	19.2	10.74	0.9
X981962	0.06	0.25	<0.1	7.22	0.6
X981963	<0.02	0.17	<0.1	3.45	0.3
X981964	0.02	0.74	0.2	34.23	2.5
X981965	<0.02	0.36	<0.1	7.46	0.8
X981966	<0.02	<0.05	<0.1	4.92	0.3
X981954	<0.02	<0.05	<0.1	4.88	0.5
X981955	<0.02	0.10	<0.1	5.75	0.6
X981956	0.02	0.39	<0.1	11.44	0.9
X981957	<0.02	0.11	<0.1	16.28	1.0
X981958	<0.02	0.27	<0.1	31.76	2.2
X981959	<0.02	0.57	5.3	12.46	1.1
X981698	<0.02	<0.05	<0.1	2.53	0.2
X981699	<0.02	0.06	<0.1	13.81	1.2
X981700	<0.02	0.07	<0.1	2.07	0.1
*Std OREAS502B	0.56	4.24	2.0	14.99	1.3
*Blk BLANK	<0.02	<0.05	<0.1	<0.05	<0.1

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at <https://www.scc.ca/en/search/laboratories/sgs>  
 Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received





**ANALYSIS REPORT BBM19-01032**

To INDEPENDENCE GOLD CORP.  
 YVONNE BOWEN - ANITA  
 1020-625 HOWE STREET  
 VANCOUVER V6C 2T6  
 BC  
 CANADA

Order Number	PO:19019-004	Date Received	31-Aug-2019
Project	Anita	Date Analysed	13-Sep-2019 - 03-Oct-2019
Submission Number	Anita/ 36 Rocks	Date Completed	03-Oct-2019
Number of Samples	36	SGS Order Number	BBM19-01032
Product			

**Methods Summary**

Number of Sample	Method Code	Description
36	G_LOG	Sample Registration Fee
36	G_WGH_KG	Weight of samples received
36	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml
36	GE_ICM21B20	Ag results for GE_IMS21B20 (0.01-10 mg/kg) and GE_ICP21B20 (10-100 mg/k
36	GE_ICP21B20	Aqua Regia Digest (HCL/HNO3), ICP-AES, 0.25g-20mL
36	GE_IMS21B20	Aqua Regia Digest (HCL/HNO3), ICP-MS, 0.25g-20ml

Authorised Signatory

**Gerald Chik**  
 Laboratory Manager

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	Wtkg G_WGH_KG	@Au GE_FAA30V5	Ag GE_JCM21B20	@Al GE_ICP21B20	@Ba GE_ICP21B20	@Ca GE_ICP21B20
Lower Limit	0.01	5	0.01	0.01	5	0.01
Upper Limit	--	10,000	100	15	10,000	15
Unit	kg	ppb	ppm m / m	%	ppm m / m	%
X981669	0.57	4460	0.61	0.70	82	0.24
X981670	1.13	556	1.00	0.60	591	0.14
X981671	0.72	1020	0.20	0.35	46	0.07
X981672	0.93	315	0.48	0.32	96	0.08
X981673	0.73	1440	0.78	0.95	391	0.15
X981674	0.40	<5	0.03	2.65	61	1.51
X981675	0.61	7	0.06	3.49	27	2.99
X981676	0.49	11	0.99	0.67	390	3.81
X981677	0.62	1210	44.20	0.30	240	0.22
X981678	0.73	196	4.35	0.24	47	0.02
X981679	0.86	442	18.46	0.22	81	0.25
X981680	0.09	1190	0.26	3.31	17	2.22
X981681	0.61	1640	3.25	0.48	39	0.09
X981682	0.82	7	0.10	0.92	70	2.90
X981683	0.46	7	0.06	1.07	19	2.26
X981684	1.85	138	1.48	0.23	53	0.43
X981685	1.48	<5	0.39	0.68	179	9.86
X981686	0.75	<5	0.08	1.24	94	0.09
X981687	0.59	<5	0.06	0.85	79	0.06
X981688	0.81	12	0.02	1.11	58	0.08
X981689	1.17	7	0.29	0.42	60	1.08
X981690	1.36	68	0.17	0.99	3309	9.41
X981691	1.90	76	0.02	0.10	15	>15.00
X981692	1.45	886	0.19	0.07	561	>15.00
X981693	0.71	<5	0.02	2.74	25	3.17
X981694	0.57	<5	0.01	1.37	34	1.66
X981695	1.63	<5	0.04	3.83	8	3.68
X981696	1.13	<5	<0.01	2.14	<5	6.94
X981697	1.14	<5	0.03	3.17	11	2.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	Wtkg G_WGH_KG	@Au GE_FAA30V5	Ag GE_JCM21B20	@Al GE_ICP21B20	@Ba GE_ICP21B20	@Ca GE_ICP21B20
Lower Limit	0.01	5	0.01	0.01	5	0.01
Upper Limit	--	10,000	100	15	10,000	15
Unit	kg	ppb	ppm m / m	%	ppm m / m	%
X981951	1.52	<5	0.02	3.07	12	0.10
X981952	1.83	<5	0.04	1.29	<5	0.10
X981953	1.63	<5	0.02	3.13	19	2.79
X981733	1.02	<5	0.02	2.12	69	1.50
X981734	1.26	<5	0.02	1.36	21	2.21
X981735	1.65	<5	<0.01	1.20	13	1.43
X981736	0.77	8	0.78	0.07	47	0.91
*Rep X981682	-	<5	-	-	-	-
*Blk BLANK	-	<5	-	-	-	-
*Rep X981952	-	6	-	-	-	-
*Std OXK110	-	3280	-	-	-	-
*Std SL76	-	5590	-	-	-	-
*Rep X981679	-	-	19.86	0.21	82	0.25
*Blk BLANK	-	-	<0.01	<0.01	<5	<0.01
*Std OREAS260	-	-	0.13	1.22	165	0.89
*Std OREAS502B	-	-	1.92	1.85	333	1.07
*Rep X981953	-	-	0.01	3.13	17	2.82

Element Method	@Cr GE_ICP21B20	@Cu GE_ICP21B20	@Fe GE_ICP21B20	@K GE_ICP21B20	@Li GE_ICP21B20	@Mg GE_ICP21B20
Lower Limit	1	0.5	0.01	0.01	1	0.01
Upper Limit	10,000	10,000	15	15	10,000	15
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
X981669	13	142	1.54	0.14	6	0.24
X981670	13	48.9	2.60	0.12	7	0.29
X981671	15	9.0	1.18	0.26	2	0.08
X981672	16	20.6	1.88	0.12	2	0.07
X981673	17	121	3.94	0.18	10	0.43
X981674	8	28.9	4.29	0.31	2	0.78

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	@Cr GE_ICP21B20	@Cu GE_ICP21B20	@Fe GE_ICP21B20	@K GE_ICP21B20	@Li GE_ICP21B20	@Mg GE_ICP21B20
Lower Limit	1	0.5	0.01	0.01	1	0.01
Upper Limit	10,000	10,000	15	15	10,000	15
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
X981675	79	125	6.40	0.11	14	1.62
X981676	41	124	3.16	0.04	7	1.18
X981677	23	21.9	1.52	0.06	1	0.11
X981678	26	24.2	1.61	0.06	<1	0.02
X981679	28	24.6	1.82	0.06	<1	0.09
X981680	76	164	5.02	0.07	12	2.10
X981681	28	19.2	1.78	0.12	6	0.32
X981682	67	30.6	4.10	0.03	6	0.79
X981683	55	15.5	2.44	0.02	7	0.87
X981684	25	3.8	1.88	0.02	2	0.22
X981685	37	59.6	3.34	0.04	7	2.71
X981686	48	84.5	4.03	0.02	5	0.03
X981687	43	11.4	4.61	<0.01	2	0.04
X981688	55	5.0	4.29	<0.01	4	0.03
X981689	24	80.5	2.35	0.03	3	0.43
X981690	22	17.9	3.13	0.01	5	0.19
X981691	3	0.8	0.43	<0.01	<1	0.14
X981692	16	2.8	0.85	0.02	<1	0.05
X981693	28	75.0	3.77	0.02	7	1.34
X981694	20	30.5	3.08	0.06	3	0.49
X981695	4	116	5.22	0.01	6	1.46
X981696	23	27.9	2.12	<0.01	2	0.48
X981697	15	39.2	4.12	0.03	8	2.10
X981951	9	14.8	13.92	0.12	5	2.26
X981952	4	5.7	3.22	0.03	3	0.73
X981953	13	25.7	3.74	0.06	6	1.35
X981733	12	55.0	3.94	0.13	5	0.88
X981734	18	28.2	2.52	0.05	1	0.35
X981735	25	23.5	2.27	<0.01	3	0.57

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	@Cr GE_ICP21B20	@Cu GE_ICP21B20	@Fe GE_ICP21B20	@K GE_ICP21B20	@Li GE_ICP21B20	@Mg GE_ICP21B20
Lower Limit	1	0.5	0.01	0.01	1	0.01
Upper Limit	10,000	10,000	15	15	10,000	15
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
X981736	20	2881	2.02	0.03	<1	0.24
*Rep X981679	27	24.0	1.79	0.06	<1	0.09
*Blk BLANK	<1	<0.5	<0.01	<0.01	<1	<0.01
*Std OREAS260	46	49.8	3.63	0.27	22	0.60
*Std OREAS502B	86	7504	5.04	0.99	30	1.28
*Rep X981953	13	24.2	3.74	0.06	6	1.33

Element Method	@Mn GE_ICP21B20	@Na GE_ICP21B20	@Ni GE_ICP21B20	@P GE_ICP21B20	@S GE_ICP21B20	@Sr GE_ICP21B20
Lower Limit	2	0.01	1	0.01	0.01	0.5
Upper Limit	10,000	15	10,000	15	5	10,000
Unit	ppm m / m	%	ppm m / m	%	%	ppm m / m
X981669	290	0.03	5	0.01	<0.01	48.4
X981670	281	0.02	3	0.01	0.10	33.0
X981671	152	0.02	3	<0.01	<0.01	9.7
X981672	159	0.01	3	<0.01	0.02	9.8
X981673	522	0.02	4	0.02	0.05	25.3
X981674	509	0.30	3	0.09	0.05	146
X981675	1002	0.18	29	0.04	0.01	20.0
X981676	458	0.02	49	0.05	0.93	623
X981677	277	<0.01	8	0.01	0.04	51.1
X981678	289	<0.01	12	<0.01	0.02	17.3
X981679	243	<0.01	10	0.01	0.03	40.6
X981680	693	0.07	76	0.04	0.23	23.2
X981681	371	<0.01	16	0.01	0.02	10.2
X981682	707	0.06	38	0.14	1.25	53.6
X981683	455	0.01	27	0.05	0.29	101
X981684	184	0.01	16	0.02	0.15	34.1
X981685	1190	0.03	28	0.11	0.10	200

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	@Mn GE_ICP21B20	@Na GE_ICP21B20	@Ni GE_ICP21B20	@P GE_ICP21B20	@S GE_ICP21B20	@Sr GE_ICP21B20
Lower Limit	2	0.01	1	0.01	0.01	0.5
Upper Limit	10,000	15	10,000	15	5	10,000
Unit	ppm m / m	%	ppm m / m	%	%	ppm m / m
X981686	940	<0.01	47	0.04	0.01	109
X981687	1109	<0.01	66	0.03	<0.01	112
X981688	831	<0.01	59	0.05	<0.01	69.2
X981689	427	0.01	15	0.04	0.16	37.3
X981690	641	0.01	22	0.07	0.14	71.2
X981691	519	0.01	1	<0.01	0.03	715
X981692	1388	0.01	4	<0.01	0.05	193
X981693	539	0.11	10	0.10	<0.01	82.5
X981694	626	0.04	7	0.02	<0.01	18.3
X981695	1334	0.08	10	0.15	0.01	104
X981696	451	0.03	9	0.04	<0.01	329
X981697	797	0.08	10	0.10	0.04	66.4
X981951	1214	0.09	3	0.03	0.31	4.5
X981952	644	0.11	1	0.04	0.06	3.7
X981953	641	0.11	8	0.09	<0.01	128
X981733	864	0.05	13	0.04	<0.01	33.3
X981734	493	0.05	6	0.05	<0.01	13.0
X981735	449	0.03	9	0.03	<0.01	198
X981736	1443	0.01	3	<0.01	0.09	11.9
*Rep X981679	242	<0.01	11	0.01	0.03	38.7
*Blk BLANK	<2	<0.01	<1	<0.01	<0.01	<0.5
*Std OREAS260	454	0.09	79	0.04	0.08	13.6
*Std OREAS502B	388	0.13	36	0.10	1.06	57.3
*Rep X981953	624	0.11	8	0.09	<0.01	133

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	@Ti GE_ICP21B20	@V GE_ICP21B20	@Zn GE_ICP21B20	@Zr GE_ICP21B20	As GE_IMS21B20	Be GE_IMS21B20
Lower Limit	0.01	1	1	0.5	1	0.1
Upper Limit	15	10,000	10,000	10,000	10,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981669	<0.01	17	15	<0.5	5	0.2
X981670	<0.01	38	13	<0.5	87	0.2
X981671	<0.01	7	5	<0.5	9	<0.1
X981672	<0.01	30	4	<0.5	59	0.1
X981673	0.01	51	19	0.7	103	0.2
X981674	0.20	168	63	42.0	259	0.3
X981675	0.30	253	76	7.6	4	0.2
X981676	<0.01	71	38	1.9	28	0.4
X981677	<0.01	15	19	1.6	11	<0.1
X981678	<0.01	20	17	1.2	8	0.1
X981679	<0.01	12	15	0.8	11	<0.1
X981680	0.27	122	58	12.1	9	0.1
X981681	<0.01	25	15	1.5	56	0.1
X981682	<0.01	101	40	4.0	8	0.4
X981683	<0.01	88	50	3.4	14	0.3
X981684	<0.01	7	8	0.7	27	<0.1
X981685	<0.01	69	30	2.1	6	0.3
X981686	<0.01	129	71	4.2	26	0.3
X981687	<0.01	135	85	3.6	12	0.2
X981688	<0.01	102	80	3.2	25	0.2
X981689	<0.01	26	20	1.7	22	0.3
X981690	<0.01	73	42	3.9	172	0.4
X981691	<0.01	3	2	<0.5	19	0.6
X981692	<0.01	5	6	0.6	21	<0.1
X981693	0.37	159	46	49.0	7	0.4
X981694	0.16	83	28	10.8	<1	0.1
X981695	0.52	192	90	40.7	2	0.6
X981696	0.16	121	17	9.6	<1	0.1
X981697	0.26	108	69	29.5	2	0.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	@Ti GE_ICP21B20	@V GE_ICP21B20	@Zn GE_ICP21B20	@Zr GE_ICP21B20	As GE_IMS21B20	Be GE_IMS21B20
Lower Limit	0.01	1	1	0.5	1	0.1
Upper Limit	15	10,000	10,000	10,000	10,000	100
Unit	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981951	0.01	140	46	1.0	3	0.3
X981952	<0.01	19	40	0.8	<1	<0.1
X981953	0.23	121	44	33.7	2	0.6
X981733	0.31	128	50	16.3	<1	0.4
X981734	0.17	67	28	14.5	<1	0.2
X981735	0.12	64	16	7.1	3	0.2
X981736	<0.01	4	18	0.7	63	<0.1
*Rep X981679	<0.01	12	15	1.2	10	<0.1
*Blk BLANK	<0.01	<1	<1	<0.5	<1	<0.1
*Std OREAS260	<0.01	20	121	16.8	11	1.1
*Std OREAS502B	0.31	119	123	9.8	18	0.4
*Rep X981953	0.23	116	46	32.3	2	0.6

Element Method	Bi GE_IMS21B20	Cd GE_IMS21B20	Ce GE_IMS21B20	Co GE_IMS21B20	Cs GE_IMS21B20	Ga GE_IMS21B20
Lower Limit	0.02	0.01	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	1,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981669	0.10	0.01	5.29	2.8	0.49	2.6
X981670	0.02	0.02	4.07	2.4	1.16	3.6
X981671	<0.02	0.01	0.80	1.3	0.68	1.0
X981672	0.02	0.02	1.53	2.1	0.76	1.1
X981673	0.03	0.04	4.95	3.4	2.01	5.8
X981674	0.06	0.08	20.01	13.4	1.30	9.6
X981675	0.02	0.04	2.09	22.5	0.31	8.2
X981676	0.22	0.10	7.60	16.3	0.46	1.7
X981677	0.04	0.55	1.50	3.2	0.36	0.8
X981678	0.08	0.20	1.42	4.2	0.52	0.7
X981679	0.11	0.46	1.39	2.6	0.45	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	Bi GE_IMS21B20	Cd GE_IMS21B20	Ce GE_IMS21B20	Co GE_IMS21B20	Cs GE_IMS21B20	Ga GE_IMS21B20
Lower Limit	0.02	0.01	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	1,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981680	0.10	0.09	5.17	29.9	0.17	9.1
X981681	0.02	0.07	12.52	7.5	1.00	2.4
X981682	0.72	0.05	30.26	36.1	0.10	4.2
X981683	0.03	0.20	8.68	14.1	0.12	2.9
X981684	0.03	0.93	4.57	4.4	0.17	0.5
X981685	<0.02	0.10	26.24	10.8	2.45	2.8
X981686	<0.02	0.08	5.95	22.0	0.24	3.1
X981687	<0.02	0.11	4.24	20.7	0.14	2.3
X981688	<0.02	0.06	7.67	24.3	0.23	3.1
X981689	0.02	0.12	10.00	6.8	0.13	1.3
X981690	0.03	0.11	18.30	11.0	0.12	2.9
X981691	<0.02	0.01	1.17	0.7	0.08	0.2
X981692	<0.02	0.05	2.84	0.8	0.29	0.4
X981693	<0.02	0.06	16.53	14.2	0.13	10.3
X981694	<0.02	0.07	4.17	9.6	0.10	5.2
X981695	<0.02	0.10	15.50	27.0	<0.05	11.8
X981696	<0.02	0.07	3.88	7.6	<0.05	5.2
X981697	<0.02	0.06	11.34	17.9	0.11	9.0
X981951	0.09	<0.01	5.87	35.9	0.13	14.3
X981952	0.08	0.01	46.97	5.2	<0.05	7.7
X981953	<0.02	0.06	10.97	12.7	0.20	9.1
X981733	<0.02	0.12	6.67	21.4	0.15	6.0
X981734	<0.02	0.05	5.90	6.0	<0.05	6.3
X981735	<0.02	0.06	4.55	8.3	<0.05	3.7
X981736	1.33	0.07	3.50	1.4	<0.05	0.4
*Rep X981679	0.12	0.44	1.41	2.5	0.46	0.7
*Blk BLANK	<0.02	<0.01	<0.05	<0.1	<0.05	<0.1
*Std OREAS260	0.53	0.21	47.09	30.3	2.73	4.4
*Std OREAS502B	5.14	0.44	48.14	17.8	8.32	8.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element	Bi	Cd	Ce	Co	Cs	Ga
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.01	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	1,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
*Rep X981953	<0.02	0.06	11.34	12.8	0.20	9.3

Element	Ge	Hf	Hg	In	La	Lu
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	0.01	0.02	0.1	0.01
Upper Limit	10,000	500	100	500	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981669	<0.1	<0.05	0.65	<0.02	2.7	0.01
X981670	<0.1	<0.05	0.61	<0.02	1.8	0.01
X981671	<0.1	<0.05	0.09	<0.02	0.4	<0.01
X981672	<0.1	<0.05	1.57	<0.02	0.7	<0.01
X981673	<0.1	0.05	0.49	<0.02	2.1	0.02
X981674	0.1	1.11	0.05	0.03	9.7	0.17
X981675	0.1	0.31	<0.01	0.07	0.7	0.13
X981676	0.1	0.07	1.02	0.02	3.5	0.03
X981677	<0.1	<0.05	3.65	<0.02	0.7	<0.01
X981678	<0.1	<0.05	0.79	<0.02	0.7	0.01
X981679	<0.1	<0.05	0.56	<0.02	0.7	<0.01
X981680	0.1	0.38	0.04	<0.02	2.1	0.12
X981681	<0.1	<0.05	1.20	<0.02	5.4	0.02
X981682	0.1	0.13	<0.01	0.06	15.5	0.09
X981683	<0.1	0.12	0.25	0.04	3.9	0.04
X981684	<0.1	<0.05	0.01	<0.02	2.3	0.02
X981685	<0.1	0.08	0.02	0.03	12.8	0.10
X981686	0.1	0.18	1.05	0.04	3.0	0.07
X981687	0.1	0.16	3.40	0.04	1.9	0.06
X981688	0.2	0.14	1.49	0.04	3.7	0.06
X981689	<0.1	0.05	0.10	<0.02	5.4	0.03
X981690	<0.1	0.11	0.16	0.02	8.9	0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element	Ge	Hf	Hg	In	La	Lu
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.1	0.05	0.01	0.02	0.1	0.01
Upper Limit	10,000	500	100	500	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981691	<0.1	<0.05	<0.01	<0.02	0.7	<0.01
X981692	<0.1	<0.05	0.07	<0.02	1.9	<0.01
X981693	0.4	1.34	<0.01	0.02	7.2	0.19
X981694	0.2	0.39	<0.01	<0.02	2.1	0.04
X981695	0.3	1.31	<0.01	0.03	6.7	0.19
X981696	0.4	0.36	<0.01	<0.02	1.8	0.05
X981697	0.2	0.96	<0.01	<0.02	4.9	0.14
X981951	0.2	0.12	<0.01	0.02	2.6	0.06
X981952	0.2	<0.05	<0.01	0.03	21.7	0.10
X981953	0.2	0.97	<0.01	<0.02	4.8	0.13
X981733	0.1	0.64	<0.01	<0.02	3.0	0.06
X981734	0.3	0.46	<0.01	<0.02	2.5	0.06
X981735	0.3	0.25	<0.01	<0.02	2.1	0.05
X981736	<0.1	<0.05	0.02	0.34	1.4	0.09
*Rep X981679	<0.1	<0.05	0.58	<0.02	0.7	<0.01
*Blk BLANK	<0.1	<0.05	<0.01	<0.02	<0.1	<0.01
*Std OREAS260	0.1	0.45	0.05	0.03	23.3	0.13
*Std OREAS502B	0.2	0.42	0.04	0.58	23.5	0.19
*Rep X981953	0.2	1.06	<0.01	<0.02	5.0	0.13

Element	Mo	Nb	Pb	Rb	Sb	Sc
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	0.05	0.2	0.2	0.05	0.1
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981669	1.69	<0.05	1.5	6.1	1.38	1.3
X981670	3.33	<0.05	3.9	4.8	4.41	1.2
X981671	1.75	<0.05	0.9	9.8	0.94	0.6
X981672	2.18	0.05	2.6	5.0	4.84	1.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element	Mo	Nb	Pb	Rb	Sb	Sc
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	0.05	0.2	0.2	0.05	0.1
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981673	3.81	0.05	4.0	7.2	3.65	1.6
X981674	2.93	0.14	5.3	8.1	1.24	11.6
X981675	0.35	<0.05	0.8	2.0	0.68	15.7
X981676	4.55	<0.05	4.6	0.9	1.51	6.3
X981677	7.06	0.05	4.1	2.0	0.80	1.2
X981678	8.98	<0.05	3.3	2.0	0.79	1.6
X981679	12.25	0.08	3.3	2.1	1.15	1.1
X981680	1.13	0.16	5.4	2.3	0.08	4.9
X981681	2.69	<0.05	2.3	6.1	4.26	1.2
X981682	0.63	0.08	11.7	0.6	0.17	12.1
X981683	0.46	<0.05	5.2	0.5	0.74	10.7
X981684	6.99	0.06	2.7	1.2	0.48	1.1
X981685	0.60	0.07	1.5	1.3	0.21	9.0
X981686	0.95	<0.05	1.1	0.6	17.95	14.0
X981687	0.81	<0.05	0.9	0.5	6.11	16.5
X981688	1.24	0.07	1.0	0.6	12.71	14.5
X981689	1.29	<0.05	2.1	0.9	1.00	2.6
X981690	0.94	<0.05	3.5	0.5	0.77	5.1
X981691	0.46	<0.05	0.4	0.4	0.16	0.4
X981692	1.81	0.07	1.0	1.0	0.62	0.7
X981693	1.36	0.44	2.6	0.5	0.15	9.4
X981694	2.15	0.31	2.5	2.5	0.06	6.4
X981695	1.74	0.65	2.6	0.4	0.06	10.2
X981696	1.38	0.26	1.5	0.2	0.26	5.7
X981697	0.89	0.24	2.6	1.1	0.06	7.2
X981951	1.14	<0.05	0.9	3.0	0.22	15.0
X981952	1.84	<0.05	1.0	0.6	0.05	8.7
X981953	1.05	0.20	1.9	1.9	0.07	7.6
X981733	1.57	0.37	3.4	6.0	<0.05	9.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element	Mo	Nb	Pb	Rb	Sb	Sc
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.05	0.05	0.2	0.2	0.05	0.1
Upper Limit	10,000	1,000	10,000	10,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981734	2.18	0.32	1.4	1.8	<0.05	5.7
X981735	1.40	0.25	1.2	0.3	1.54	4.2
X981736	7.43	<0.05	7.3	0.8	5.65	0.9
*Rep X981679	12.42	0.07	3.4	2.1	1.13	1.1
*Bik BLANK	<0.05	<0.05	<0.2	<0.2	<0.05	<0.1
*Std OREAS260	0.43	<0.05	28.3	16.5	1.28	2.9
*Std OREAS502B	230	1.57	18.8	96.4	0.90	7.2
*Rep X981953	1.08	0.23	2.0	2.0	0.08	7.7

Element	Se	Sn	Ta	Tb	Te	Th
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	1	0.3	0.05	0.02	0.05	0.1
Upper Limit	1,000	1,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981669	<1	<0.3	<0.05	0.05	0.50	0.3
X981670	2	<0.3	<0.05	0.04	1.02	0.3
X981671	<1	<0.3	<0.05	<0.02	0.22	0.1
X981672	<1	<0.3	<0.05	0.02	2.49	0.1
X981673	2	<0.3	<0.05	0.06	0.92	0.3
X981674	<1	<0.3	<0.05	0.42	<0.05	2.6
X981675	<1	<0.3	<0.05	0.22	<0.05	<0.1
X981676	<1	<0.3	<0.05	0.17	0.24	0.4
X981677	<1	<0.3	<0.05	0.03	24.46	<0.1
X981678	<1	<0.3	<0.05	0.03	3.45	<0.1
X981679	<1	<0.3	<0.05	0.03	10.63	<0.1
X981680	<1	<0.3	<0.05	0.25	0.17	0.3
X981681	<1	<0.3	<0.05	0.09	0.08	0.2
X981682	<1	<0.3	<0.05	0.46	0.39	1.7
X981683	<1	<0.3	<0.05	0.17	0.12	0.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element Method	Se GE_IMS21B20	Sn GE_IMS21B20	Ta GE_IMS21B20	Tb GE_IMS21B20	Te GE_IMS21B20	Th GE_IMS21B20
Lower Limit	1	0.3	0.05	0.02	0.05	0.1
Upper Limit	1,000	1,000	10,000	10,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981684	<1	<0.3	<0.05	0.07	0.64	0.2
X981685	<1	<0.3	<0.05	0.36	<0.05	1.0
X981686	<1	<0.3	<0.05	0.13	<0.05	0.7
X981687	<1	<0.3	<0.05	0.11	<0.05	0.4
X981688	<1	<0.3	<0.05	0.13	<0.05	0.7
X981689	<1	<0.3	<0.05	0.14	0.33	0.5
X981690	<1	<0.3	<0.05	0.27	<0.05	1.1
X981691	<1	<0.3	<0.05	<0.02	<0.05	<0.1
X981692	<1	<0.3	<0.05	0.03	<0.05	<0.1
X981693	<1	<0.3	<0.05	0.47	<0.05	1.4
X981694	<1	<0.3	<0.05	0.11	<0.05	0.3
X981695	<1	0.5	<0.05	0.44	<0.05	1.3
X981696	<1	<0.3	<0.05	0.11	<0.05	0.4
X981697	<1	<0.3	<0.05	0.36	<0.05	0.8
X981951	<1	<0.3	<0.05	0.12	0.06	0.5
X981952	<1	<0.3	<0.05	0.56	0.09	0.9
X981953	<1	<0.3	<0.05	0.32	<0.05	0.7
X981733	<1	<0.3	<0.05	0.20	<0.05	0.6
X981734	<1	<0.3	<0.05	0.19	<0.05	0.4
X981735	<1	<0.3	<0.05	0.12	<0.05	0.3
X981736	2	<0.3	<0.05	0.17	<0.05	<0.1
*Rep X981679	<1	<0.3	<0.05	0.03	10.89	<0.1
*Blk BLANK	<1	<0.3	<0.05	<0.02	<0.05	<0.1
*Std OREAS260	<1	<0.3	<0.05	0.49	0.08	11.0
*Std OREAS502B	7	9.4	<0.05	0.52	0.14	14.5
*Rep X981953	<1	<0.3	<0.05	0.33	<0.05	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element	Tl	U	W	Y	Yb
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	10,000	10,000	100
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981669	0.04	0.13	0.1	1.42	<0.1
X981670	0.06	0.32	0.2	1.02	<0.1
X981671	0.08	0.07	<0.1	0.27	<0.1
X981672	0.04	0.24	0.6	0.64	<0.1
X981673	0.09	0.56	0.4	1.59	0.1
X981674	0.11	0.84	0.2	14.19	1.1
X981675	<0.02	0.33	0.4	8.38	0.8
X981676	0.08	0.18	<0.1	3.80	0.2
X981677	<0.02	0.05	<0.1	0.87	<0.1
X981678	0.04	0.11	<0.1	1.03	<0.1
X981679	0.03	0.07	<0.1	0.82	<0.1
X981680	0.02	0.07	1.3	9.47	0.8
X981681	0.10	0.09	<0.1	1.56	0.1
X981682	<0.02	0.67	<0.1	11.24	0.7
X981683	<0.02	0.21	<0.1	4.38	0.3
X981684	0.05	0.06	<0.1	1.77	0.1
X981685	<0.02	0.16	<0.1	9.72	0.7
X981686	0.06	0.22	<0.1	4.32	0.5
X981687	0.16	0.29	<0.1	3.54	0.4
X981688	0.20	0.26	<0.1	4.33	0.4
X981689	<0.02	0.12	<0.1	3.60	0.2
X981690	0.04	0.21	<0.1	6.21	0.3
X981691	<0.02	<0.05	<0.1	0.53	<0.1
X981692	0.06	<0.05	<0.1	0.94	<0.1
X981693	<0.02	1.00	<0.1	14.70	1.3
X981694	<0.02	0.30	<0.1	3.16	0.3
X981695	<0.02	1.00	<0.1	14.44	1.3
X981696	<0.02	0.38	<0.1	3.80	0.4
X981697	<0.02	0.49	<0.1	12.00	1.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received



Order Number PO:19019-004  
 Project Anita  
 Submission Number Anita/ 36 Rocks  
 Number of Samples 36

**ANALYSIS REPORT BBM19-01032**

Element	Tl	U	W	Y	Yb
Method	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20	GE_IMS21B20
Lower Limit	0.02	0.05	0.1	0.05	0.1
Upper Limit	10,000	10,000	10,000	10,000	100
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
X981951	0.02	0.37	0.1	3.27	0.4
X981952	<0.02	0.16	<0.1	7.30	0.7
X981953	<0.02	0.49	<0.1	10.09	0.9
X981733	0.03	0.79	<0.1	5.57	0.5
X981734	<0.02	0.34	<0.1	5.43	0.5
X981735	<0.02	0.12	<0.1	3.76	0.3
X981736	<0.02	0.21	<0.1	5.34	0.6
*Rep X981679	0.02	0.07	<0.1	0.81	<0.1
*Blk BLANK	<0.02	<0.05	<0.1	<0.05	<0.1
*Std OREAS260	0.20	1.27	<0.1	11.04	0.9
*Std OREAS502B	0.59	3.73	2.1	14.62	1.2
*Rep X981953	<0.02	0.52	<0.1	10.27	0.9

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at <https://www.scc.ca/en/search/laboratories/sgs>  
 Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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MIN-M\_COA\_ROW-Last Modified Date: 24-Jul-2019

SGS Canada | CA MIN Burnaby, BC 3260 Production Way, Burnaby, BC V5A 4W4 Burnaby CANADA t +1 (604) 638 2349 f

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# APPENDIX E

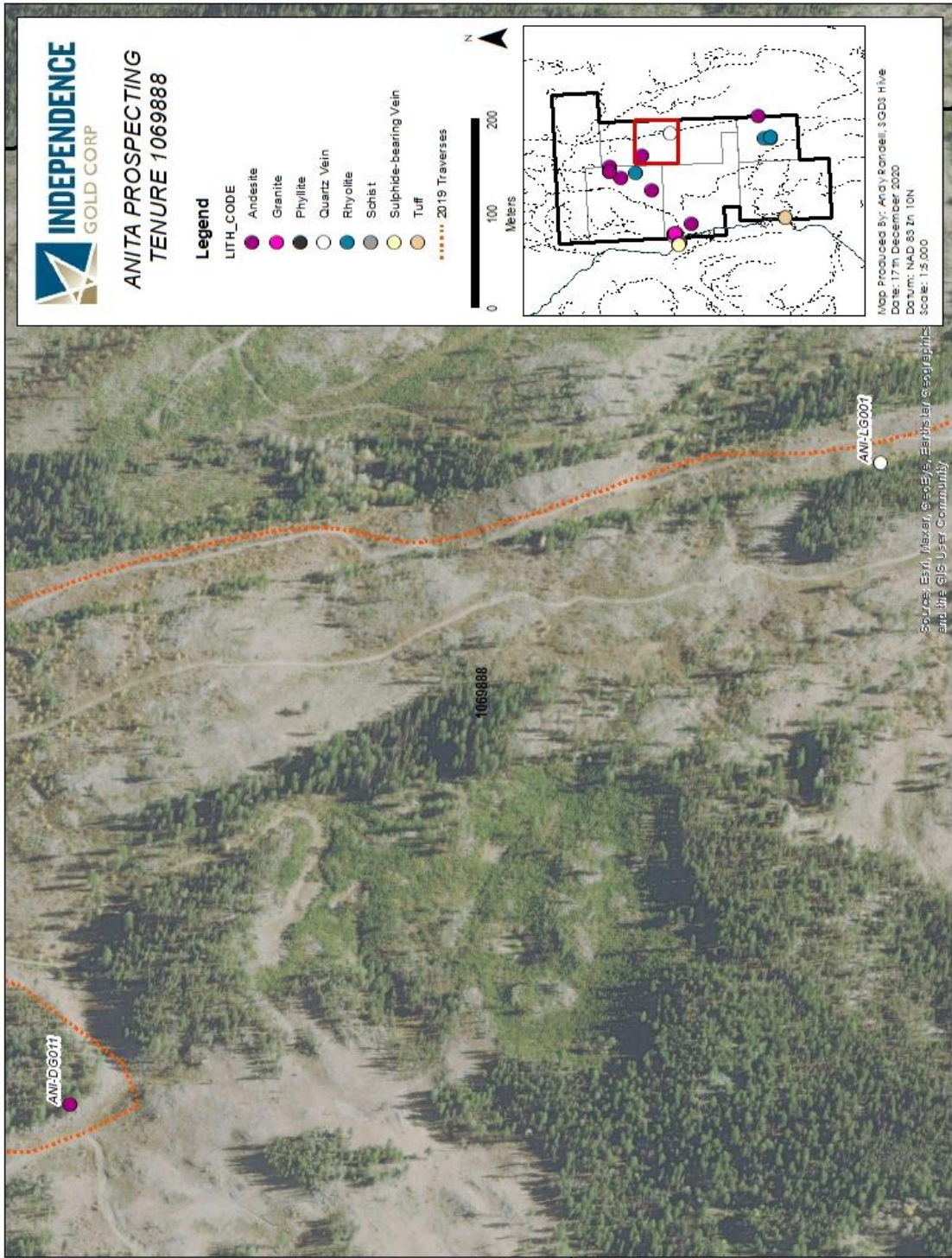
## SAMPLE FIELD OBSERVATIONS

Sample	Material	Easting	Northing	Zone	Lithology	Notes	Au (ppb)	Cu (ppm)
X981694	Outcrop	675691	5509668	10	Quartz Vein	Milky quartz vein with minor epidote hosted in silicified andesite.	2.5	30.5
X981697	Float	674530	5511510	10	Andesite		2.5	39.2
X981737	Roadcut	673031	5506188	10	Tuff	Altered Rhyolite-tuff outcrop, silicified, heavily weathered, fractures and oxidized. Trace disseminated sulfides.	2.5	3.6
X981738	Outcrop	672568	5509551	10	Quartz Vein	Calcite/Quartz vein, 5cm wide. Vuggy, hosted within granite, epidote selvage. Striking: 284, 46	2.5	108
X981739	Roadcut	675562	5506610	10	Rhyolite	Rhyolite/Tuff subcrop, heavy surface oxidation, silicified. Up to 5% disseminated sulfides, vuggy quartz stringers.	18	6.1
X981741	Subcrop	675559	5506613	10	Rhyolite	Rhyolite with 5% disseminated Py and Aspy.	37	5.1
X981953	Roadcut	674536	5511515	10	Andesite	Highly silicified andesite, blue green with quartz veining, no reaction to acid. 3% oxide less than 1% sulfide. Sampled from outcrop. X981953	2.5	25.7
X981954	Roadcut	673034	5506168	10	Rhyolite	outcrop off main highway: Highly silicified, highly weathered orangy red rhyolite with quartz veining. Reacts to acid X981954	5	5.9
X981955	Roadcut	673952	5510257	10	Andesite	Highly weathered and silicified green andesite with less than 1% sulfide 3% oxide found from outcrop. X981955	2.5	72.5
X981956	Float	672652	5509495	10	Quartz Vein	Multiple quartz float samples found uphill to vein spotted by logan garvin yesterday. Quartz has 1% sulfide and 1% oxide. Host rock weathered away. Chalcopyrite present.	2.5	3.3
X981957	Outcrop	672621	5509513	10	Granite	Quartz vein found in situ in grey-blue granite. 2% oxidation 1% sulfides. Chalcopyrite present. Vein is 4cm {273/40}	2.5	137
X981958	Talus	672358	5509384	10	Schist	Quartz vein within schist containing bornite and pyrite	2.5	13.7
X981959	Roadcut	672299	5509417	10	Granite	Highly weathered grey granite with 90% sulfide. 5% oxide taken from outcrop off the highway	2.5	15.4
X981961	Outcrop	672297	5509414	10	Sulfide Vein	Sulfide vein containing Py and Aspy	8	20.9
X981962	Outcrop	672926	5509032	10	Andesite	moderately weathered grey andesite with 2% sulfides. 2% oxides found at outcrop up the stream that feeds into allison lake.	2.5	103
X981963	Float	675556	5506626	10	Rhyolite	light grey rhyolite with 5% sulfides and 3% oxide. Float found next to roadcut subcrop. Moderate silicification	2.5	7.8
X981964	Outcrop	675545	5506792	10	Rhyolite	light grey-blue rhyolite with 2% sulfide and 1% oxide. Highly silicified with irregular 3cm veins. Sampled from outcrop in situ.	2.5	28.2
X981966	Outcrop	672652	5509479	10	Quartz Vein	Quartz vein hosted in granodiorite	2.5	246

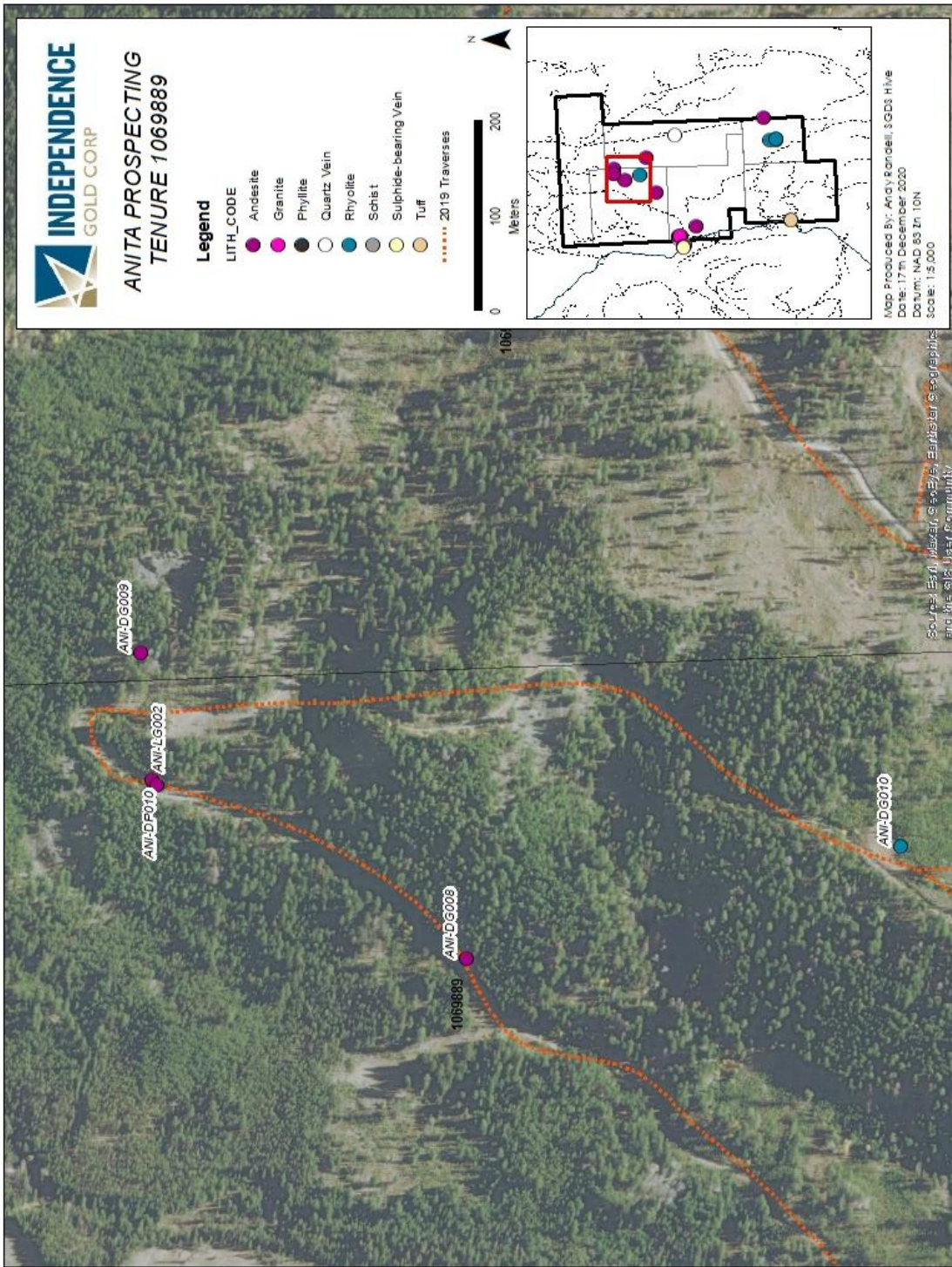
# APPENDIX F

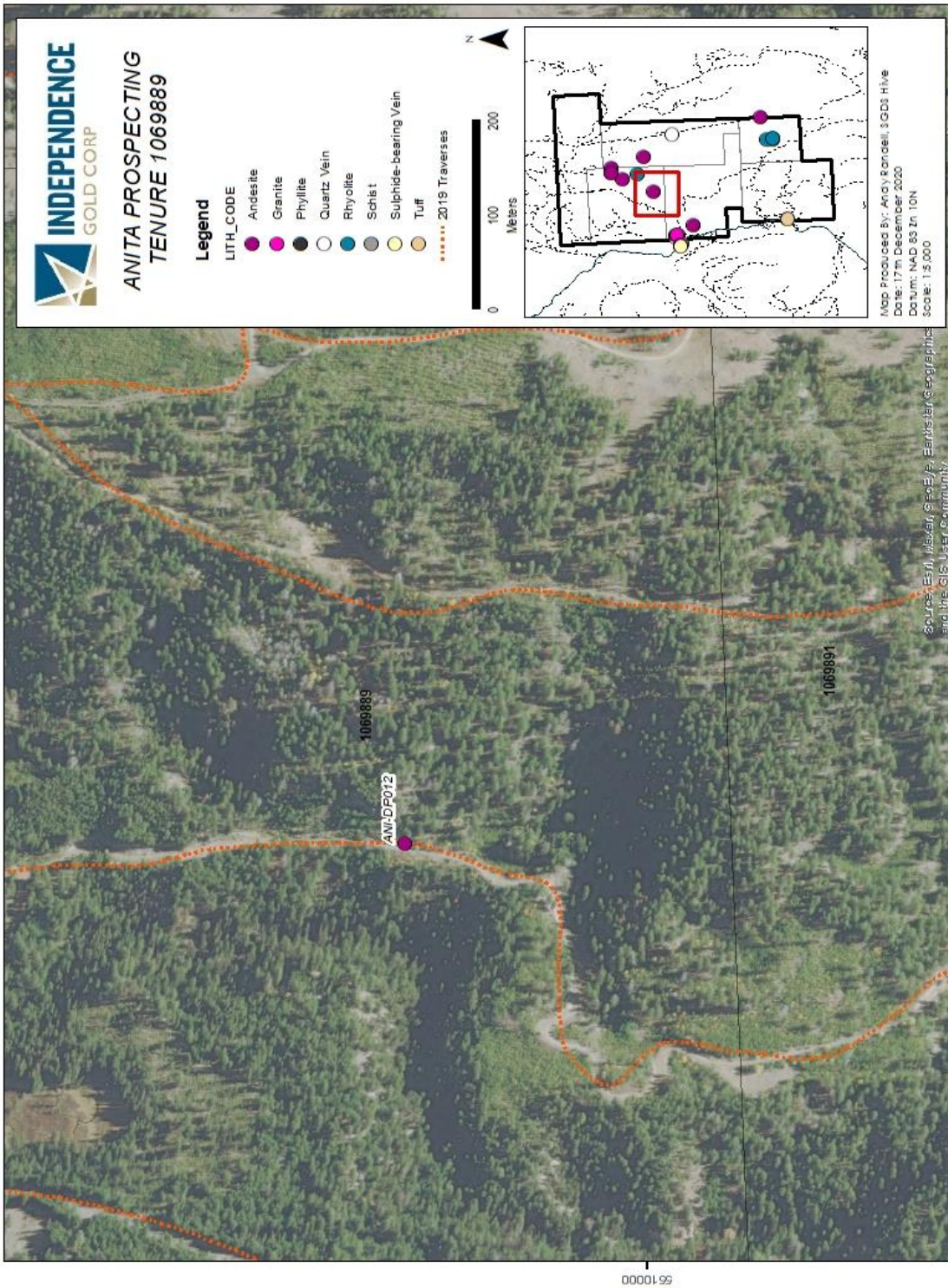
## PROSPECTING MAPS & FIELD DATA

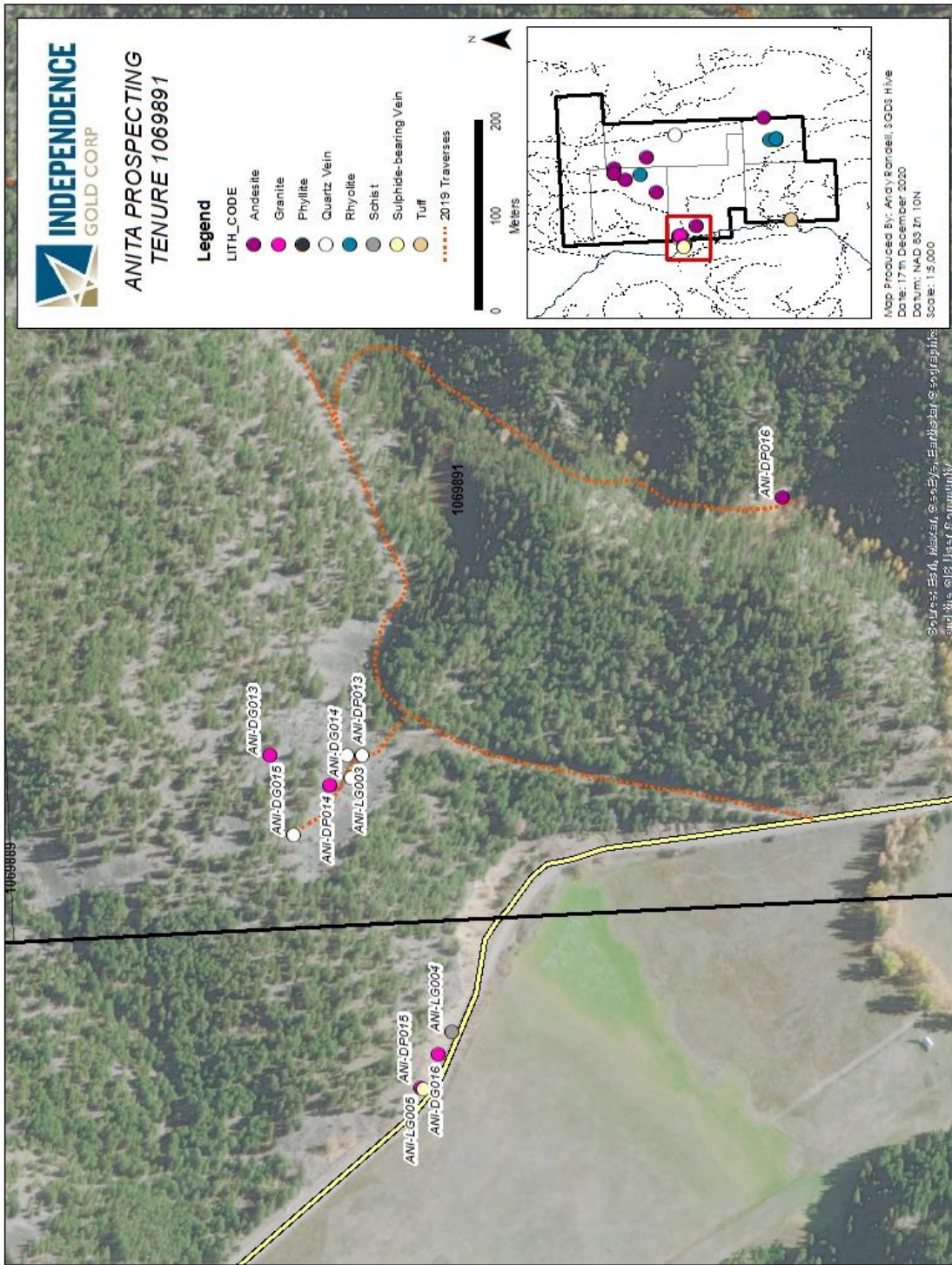
STATION_ID	SAMPLE_#	OBSV_TYPE	UTM_E	UTM_N	LITHOLOGY_1	COMMENTS
ANI-LG004	X981958	Talus	672358	5509384	Schist	Quartz vein within schist containing bornite and pyrite
ANI-DP011	X981954	Roadcut	673034	5506168	Rhyolite	outcrop off main highway: \Highly silicified, highly weathered orange red rhyolite with quartz veining. Reacts to acid X981954
ANI-DP018	X981963	Float	675556	5506626	Rhyolite	light grey rhyolite with 5% sulfides and 3% oxide. Float found next to roadcut subcrop. Moderate silicification
ANI-DG017	X981739	Roadcut	675562	5506610	Rhyolite	Rhyolite/Tuff subcrop, heavy surface oxidation, silicified. Up to 5% disseminated sulfides, vuggy quartz stringers.
ANI-DG012	X981737	Roadcut	673031	5506188	Tuff	Altered Rhyolite-tuff outcrop, silicified, heavily weathered, fractures and oxidized. Trace disseminated sulfides.
ANI-DG010		Roadcut	674466	5510720	Rhyolite	Rhyolite-Tuff 20x1m outcrop, highly weathered and oxidized with iron and manganese staining.
ANI-DP019	X981964	Outcrop	675545	5506792	Rhyolite	light grey-blue rhyolite with 2% sulfide and 1% oxide. Highly silicified with irregular 3cm veins. Sampled from outcrop in situ.
ANI-LG006	X981741	Subcrop	675559	5506613	Rhyolite	Rhyolite with 5% disseminated Py and Aspy.
ANI-DG014		Outcrop	672628	5509491	Quartz Vein	Quartz vein 5cm wide, hosted within Granite. Striking: 144, 90.
ANI-DG015	X981738	Outcrop	672568	5509551	Quartz Vein	Calcite/Quartz vein, 5cm wide. Vuggy, hosted within granite, epidote selvage. Striking: 284, 46
ANI-DP013	X981956	Float	672652	5509495	Quartz Vein	Multiple quartz float samples found uphill to vein spotted by logan yesterday. Quartz has 1% sulfide and 1% oxide. Host rock weathered away. Chalcopyrite present.
ANI-LG001	X981694	Outcrop	675691	5509668	Quartz Vein	Milky quartz vein with minor epidote hosted in silicified andesite.
ANI-LG003	X981966	Outcrop	672652	5509479	Quartz Vein	Quartz vein hosted in granodiorite
ANI-DG013		Outcrop	672653	5509577	Granite	Large Granite Hill outcrop with talus debris slope. Patchy epidote and chlorite alteration with rare k-feldspar veinlets.
ANI-DP014	X981957	Outcrop	672621	5509513	Granite	Quartz vein found in situ in grey-blue granite. 2% oxidation 1% sulfides. Chalcopyrite present. Vein is 4cm {273/40}
ANI-DP015	X981959	Roadcut	672299	5509417	Granite	Highly weathered grey granite with 90% sulfide. 5% oxide taken from outcrop off the highway
ANI-DG016		Roadcut	672334	5509398	Granite	Granite outcrop with stockwork epidote veining.
ANI-DG018		Roadcut	675514	5506800	Basalt	Basalt, possible Argillite outcrop. Fine grained, deep black with surface oxidation. Patchy plagioclase phenocrysts, rare sulfide stringers.
ANI-DP017		Roadcut	676203	5506987	Andesite	blue-grey silicified andesite with no apparent mineralization in veins. 1% oxides, massive structure extending along the roadcut.
ANI-DP016	X981962	Outcrop	672926	5509032	Andesite	moderately weathered grey andesite with 2% sulfides. 2% oxides found at outcrop up the stream that feeds into Allison lake.
ANI-DP012	X981955	Roadcut	673952	5510257	Andesite	Highly weathered and silicified green andesite with less than 1% sulfide 3% oxide found from outcrop. X981955
ANI-DP010	X981953	Roadcut	674536	5511515	Andesite	Highly silicified andesite, blue green with quartz veining, no reaction to acid. 3% oxide less than 1% sulfide. Sampled from outcrop. X981953
ANI-DG011		Outcrop	675005	5510535	Andesite	Porphyry Andesite, 40% plagioclase phenocrysts, stockwork calcite stringers.
ANI-DG009		Outcrop	674671	5511527	Andesite	Andesite porphyry 120x12m outcrop, green chlorite alteration, 30% plagioclase phenocrysts, magnetic. Possible younger intrusion.
ANI-DG008		Roadcut	674346	5511181	Andesite	Andesite 8x1m outcrop, minor silicification, surface limonite oxidation, 20% pyroxene phenocrysts.
ANI-LG002	X981697	Float	674530	5511510	Andesite	
ANI-LG005	X981961	Outcrop	672297	5509414	Sulfide Vein	Sulfide vein containing Py and Aspy



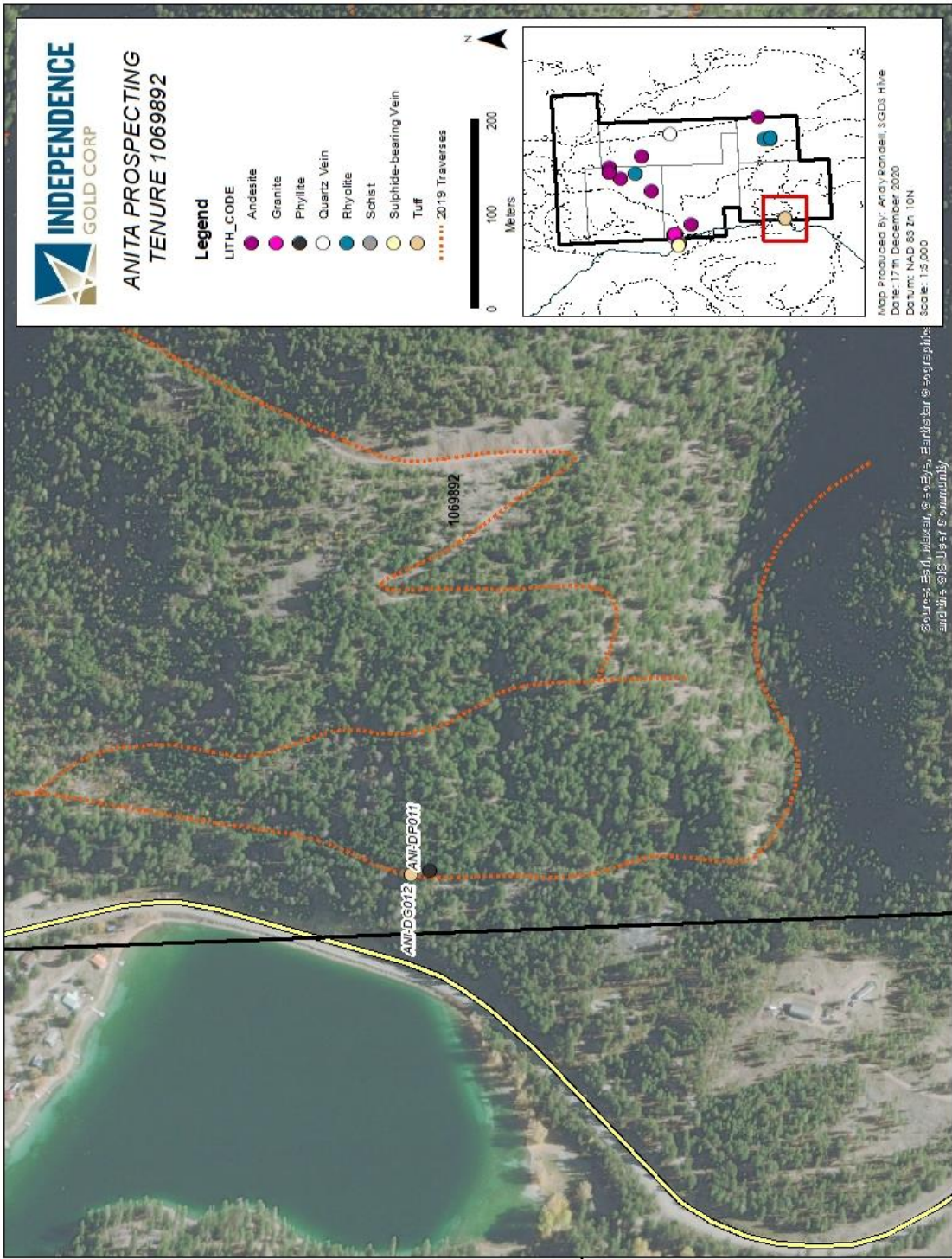
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# APPENDIX G

## STATEMENT OF QUALIFICATIONS

I, Andrew Randell with business address SGDS Hive, 330-470 Granville Street, Vancouver, British Columbia, V6C 1V4, do hereby certify that:

1. I am Principal Geoscientist of SGDS Hive Geological, 330-470 Granville Street, Vancouver, British Columbia, V6C 1V4
2. I graduated with a bachelor's degree in Environmental Geoscience from the University of Wales, College of Cardiff.
3. I have worked as a geologist for a total of 15 years, particularly in various geological environments in Western Canada. As a result of my experience and qualifications, I am a Qualified Person as defined by NI 43-101.
4. I prepared and / or reviewed all sections of the assessment report titled "Assessment Report 2019 Exploration Program on the Anita Property" and dated December 18, 2020 (the "Assessment Report") relating to the Anita Property. I visited the Anita property multiple times from May 2019 to August 2020, where I directed the exploration and reviewed the results discussed in this report.
5. I have not had prior involvement with the property that is the subject of the Assessment Report.
6. I am not aware of any material fact or material change with respect to the subject matter of the Assessment Report that is not reflected in the Assessment Report, the omission to disclose which makes the Assessment Report misleading.
7. I am independent of the issuer as I hold no title with Independence Gold or Almadex Minerals.

