

2017 Surface Work

On the

Keynote Project

Block	Lat. N.	Long. W	Claim Name No.	Tag No.
Keynote East	63°49'	135°03'	Keynote 66 to 126	YD57530 to YD57590
MLC	63°48'	134°59'	MLC 1 to 16	YE25351 to YE25366

**Mayo Mining District, Yukon
NTS Sheet 105M14 (Keno Hill)**

Recorded to and Operated by



Mark Fekete, P.Geo. and Marty Huber, P.Geo.

December 7, 2017

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Certificate of Qualifications

I, Mark Fekete, having my place of residence at 178 Dennison Boulevard in Val d'Or in the Province of Quebec do hereby certify that:

1. I obtained a Bachelor of Science Degree in Geology from the University of British Columbia in 1986, I have been engaged as a Geologist continuously since 1986 and I am a Member in good standing of the Order of Geologists of Quebec (OGQ #553) and the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC #31440), and I am a “qualified person” as defined in Section 1.2 in and for the purposes of National Instrument 43-101;
2. I have visited the Keynote property including most recently in July 2013;
3. I co-wrote and I am, as the senior author and qualified person, responsible for the contents of this technical report entitled “2017 Surface Work on the Keynote project Mayo Mining District, Yukon, NTS Sheet 105M14 (Keno Hill)” based on my professional experience, a review of relevant reports and maps made available to me from government and corporate sources and my participation in the work programs described in the report;
4. I am not aware of any material fact or material change with respect to the subject matter of the report that is not disclosed in the report which, by its omission, makes the report misleading;
5. I am an Officer and Director, and I beneficially hold a number of shares in Taku Gold Corp.;
6. I hold no direct interest in the Keynote property as a result of my prior involvement with the property; and
7. I have read, and this report has not been prepared for the purposes, nor in full compliance with, National Instrument 43-101 and according to Form 43-101F1.

Respectfully submitted this 7th day of December 2017,

(s) “*Mark Fekete*”

Mark Fekete, P.Geo.

Certificate of Qualifications

I, Marty Huber, having my place of residence at 16 Flax Mill Dr. Conestogo in the Province of Ontario, do hereby certify that:

1. I obtained a Bachelor of Science Degree in Geology from Acadia University in May 2011, I have been engaged as a Geologist continuously since 2011 and I am a Member in good standing with the Association of Professional Geoscientists of Nova Scotia (APGNS #232) and I am a “qualified person” as defined in Section 1.2 in and for the purposes of National Instrument 43-101;
2. I have visited the Keynote property most recently in July 2017;
3. I co-wrote this technical report entitled “2017 Surface Work on the Keynote Project, Mayo Mining District, Yukon, NTS Sheet 105M14 (Keno Hill)” based on my professional experience, a review of relevant reports and maps made available to me from government and corporate sources and my participation in the work programs described in the report;
4. I am not aware of any material fact or material change with respect to the subject matter of the report that is not disclosed in the report which, by its omission, makes the report misleading;
5. I beneficially hold a number of shares in Taku Gold Corp;
6. I hold no direct interest in the Keynote Project as a result of my prior involvement with the property; and
7. I have read, and this report has not been prepared for the purposes, nor in full compliance with, National Instrument 43-101 and according to Form 43-101F1.

Respectfully submitted this 7th day of December 2017,

(s) “*Marty Huber*”

Marty Huber, P. Geo.

Introduction and Terms of Reference

Breakaway Exploration Management Inc. (“Breakaway”) was engaged by Taku Gold Corp. (“Taku”) to carry out surface exploration on the MLC block of the Keynote Project (“Keynote”, “MLC” or the “Property”) in Yukon in 2017. This technical report (the “Report”) describes the 2017 work which consisted of soil geochemical sampling and prospecting surveys. The goal of the geochemical survey was to evaluate the MLC block identifying areas of anomalous gold-in-soil trends that may be related to gold bearing structures. The main purpose of the Report is to complete statutory assessment work filings required under the Yukon Quartz Mining Act. It is not intended to and does not fully comply with National Instrument 43-101.

Location, Property Description and Infrastructure

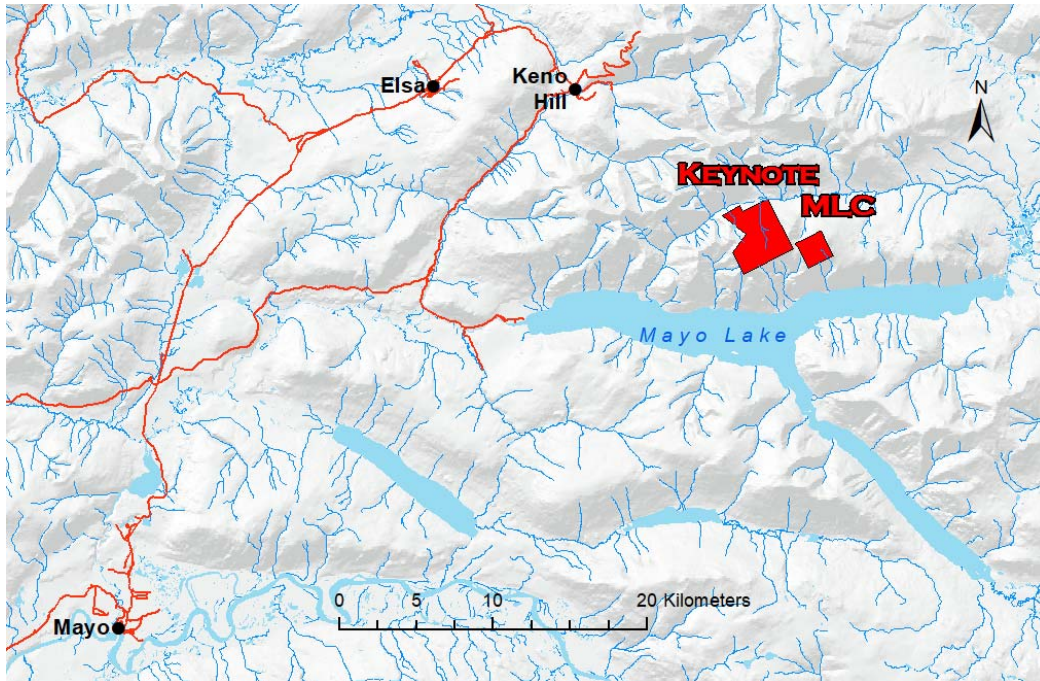
The Property includes the Keynote East and MLC claim blocks that are both located a few kilometers north of Mayo Lake, and roughly 45 kilometers northeast of Mayo (Figure 1). Both blocks appear on NTS map sheet 105M14 (Keno Hill). The claims are held 100% by Taku Gold Corp. subject to a 2.5% underlying Net Smelter Returns royalty. In total, the Property includes 77 un-surveyed mineral titles enclosing 1,518 hectares (Figure 2) of the Mayo Mining District more fully described in Table 1 below.

Table 1 - List of Claims

Block	Lat. N.	Long. W	Area ha	Claim Name No.	Tag No.	Expiry Date	#
Keynote East	63°49'	135°03'	1,200	Keynote 66 to 126	YD57530 to YD57590	2019-04-19	61
MLC	63°48'	134°59'	330	MLC 1 to 16	YE25351 to YE25366	2018-04-19	16
Total							77

Keynote is located in an isolated part of Yukon with relatively few local resources or infrastructure. Access is restricted due to a lack of usable roads on or adjacent to the Property. The primary means of access is by helicopter from the town of Mayo or the village of Keno City. The best season for exploration is during the summer months from mid-May to mid-October.

Figure 1 - General Location Map



496000 498000 500000

7080000

7080000



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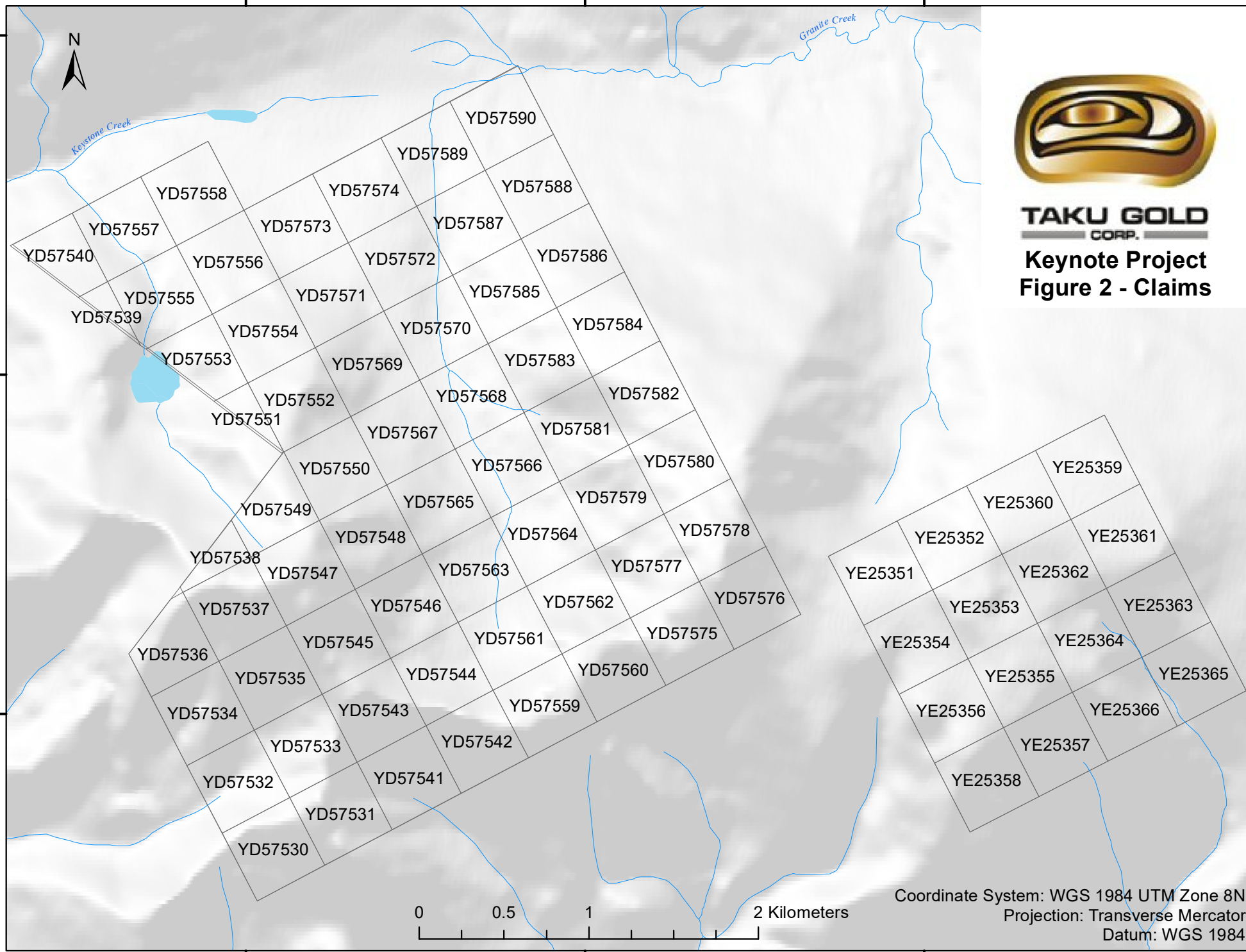
Keystone Project
Figure 2 - Claims

7078000

7078000

7076000

7076000



0 0.5 1 2 Kilometers

Coordinate System: WGS 1984 UTM Zone 8N
Projection: Transverse Mercator
Datum: WGS 1984

YD57590
YD57589
YD57588
YD57558
YD57574
YD57587
YD57557
YD57573
YD57585
YD57540
YD57556
YD57572
YD57586
YD57555
YD57571
YD57585
YD57539
YD57554
YD57570
YD57584
YD57553
YD57569
YD57583
YD57552
YD57568
YD57582
YD57551
YD57567
YD57581
YD57550
YD57566
YD57580
YD57549
YD57565
YD57579
YD57538
YD57548
YD57564
YD57578
YD57537
YD57546
YD57563
YD57577
YD57536
YD57545
YD57561
YD57575
YD57535
YD57544
YD57562
YD57576
YD57534
YD57543
YD57559
YD57560
YD57533
YD57542
YD57559
YD57532
YD57541
YD57531
YD57530

YE25359
YE25360
YE25361
YE25352
YE25362
YE25363
YE25351
YE25362
YE25363
YE25353
YE25364
YE25365
YE25354
YE25364
YE25365
YE25355
YE25366
YE25356
YE25366
YE25357
YE25358

Previous Work

The following exploration history of the Property has been compiled from the Yukon Energy and Mines and Resources Library and Yukon Geological Survey MINFILE database. Limited exploration work is documented on the Property itself. However, it lies in the southern part of the heavily explored Keno Hill Silver Camp. Table 2 below lists all known assessment reports that describe work done adjacent to or within the boundaries of the present Property.

Table 2 - Previous Assessment Work Files

Company	Year	AFR No.	Author	Work	Link
Northwestern Explorations Ltd.	1956	017466	G.A. Noel	Mapping, sampling	094021.pdf
Teck Corporation Ltd.	1979	090486	A.R. Archer	Soil Sampling	090486.pdf
Expatriate Resources Ltd	2000	094140	T.C. Becker	Mapping, prospecting, sampling	094140.pdf

In 2011, a ridge and spur soil geochemical survey was completed over the Keynote East block (Fekete and Dubois 2012). In April 2012, Mayo Lake Minerals Inc. flew an airborne geophysical survey that covered the MLC block as part of a much larger survey area (Rampton and Sutherland, 2012). In 2012, detailed grid soil geochemical sampling was done over areas of anomalous gold-in-soil results obtained in 2011, and on the MLC block (Fekete and Huber, 2012). Limited prospecting was done on Keynote East in 2013. Table 3 below lists all known showings documented within or adjacent to the area of the Property.

Table 3 - MINFILE Mineral Showings

MINFILE No.	MINEFILE Name	Link
105M 065	Nadar	105M 065
105M 047	Mt. Albert	105M 047
105M 023	Parent	105M 023
105M 076	Goldrock	105M 076
105M 052	Mt. Hinton	105M 052
105M 022	Fisher	105M 022

Geological Context and Deposit Model

The following geological description is derived from regional compilation maps by Gordey and Makepeace (2000) and descriptions by Héon (2007) and Hart (2002). Roots (1997) discusses the geology of the Mayo area in detail and Murphy (1997) discusses the adjacent McQueston River region.

Regionally, the Mayo Lake area lies northwest of the Tintina Fault within the Selwyn Basin (Figure 3). The Selwyn Basin is disrupted by folding and faulting, and is divided into three tectonic sheets by the Dawson, Tombstone, and Robert Service thrusts. These tectonic sheets were subsequently intruded by the northwest trending Mid-Cretaceous Tombstone Suite and the Late Cretaceous McQueston Suite. Together these intrusive suites are commonly referred to as the Tombstone Belt.

The Keno Hill district (Figure 4) is largely underlain by interbedded Mississippian phyllitic quartzite, carbonaceous phyllite and massive to well foliated quartzite with lesser limestone of the Keno Hill Formation, which was historically referred to as the “Keno Hill Quartzite” or “Central Quartzite”. An underlying carbonaceous phyllite sequence, informally called the “Lower Schist”, is assigned to the Middle to Late Devonian Earn Group. Amphibole-chlorite diorite and gabbro sills locally termed “greenstone” intrude the layered strata. These sills belong to the Triassic Galena Suite. The Robert Service Thrust Fault emplaces metamorphosed clastic rocks including shale, sandstone, grit, conglomerate, and limestone rocks of the Upper Proterozoic to Lower Cambrian Hyland Group (locally called the “Upper Schist”) over the Keno Hill Formation.

Most of the the Keynote East and MLC blocks lies on the footwall side of the Robert Service thrust and are underlain mainly by the Keno Hill Formation quartzite and schist with some Galena Suite gabbro. The southwestern corner of this Keynote East block lies above the thrust and is underlain by Hyland Group rocks.

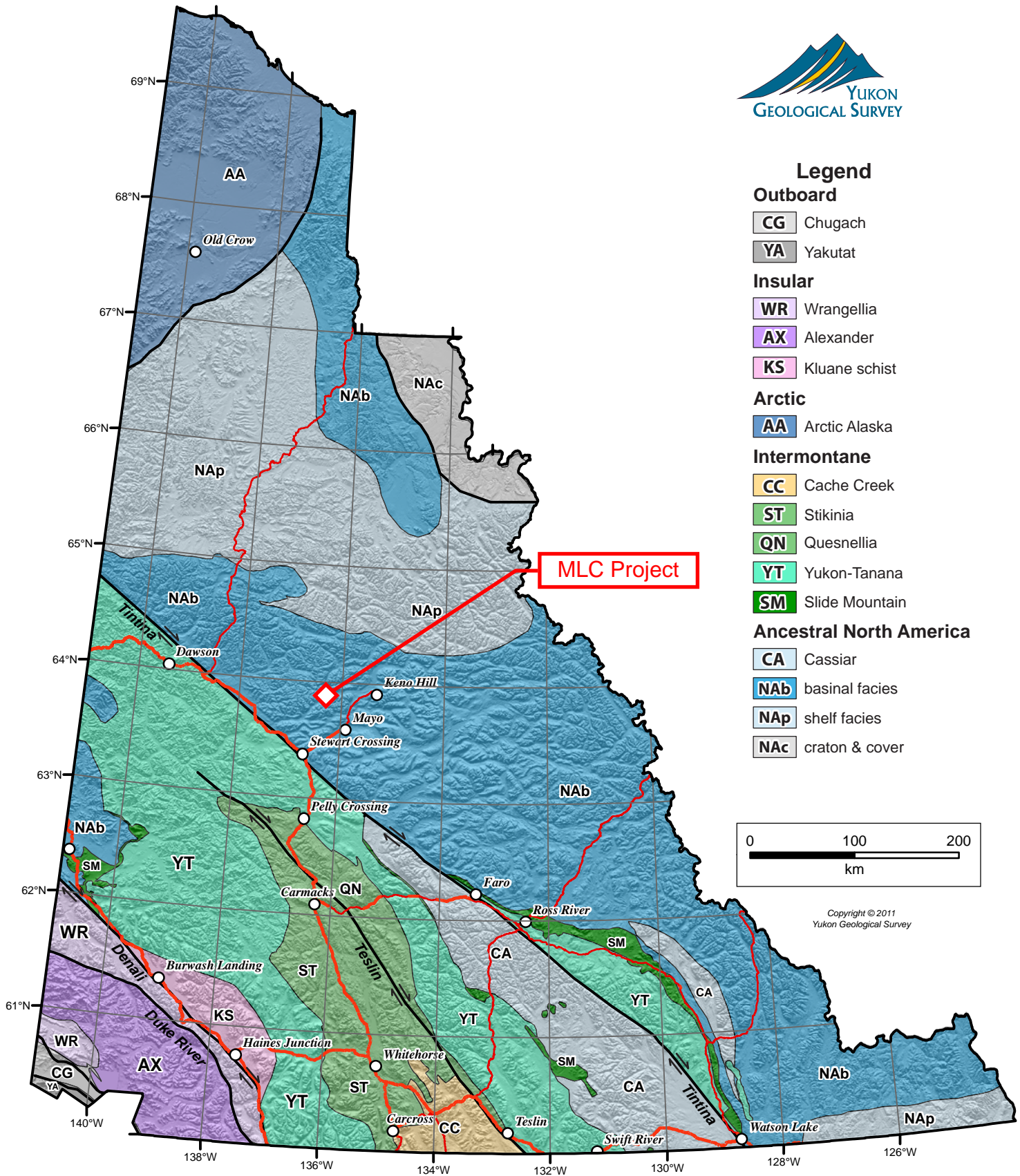
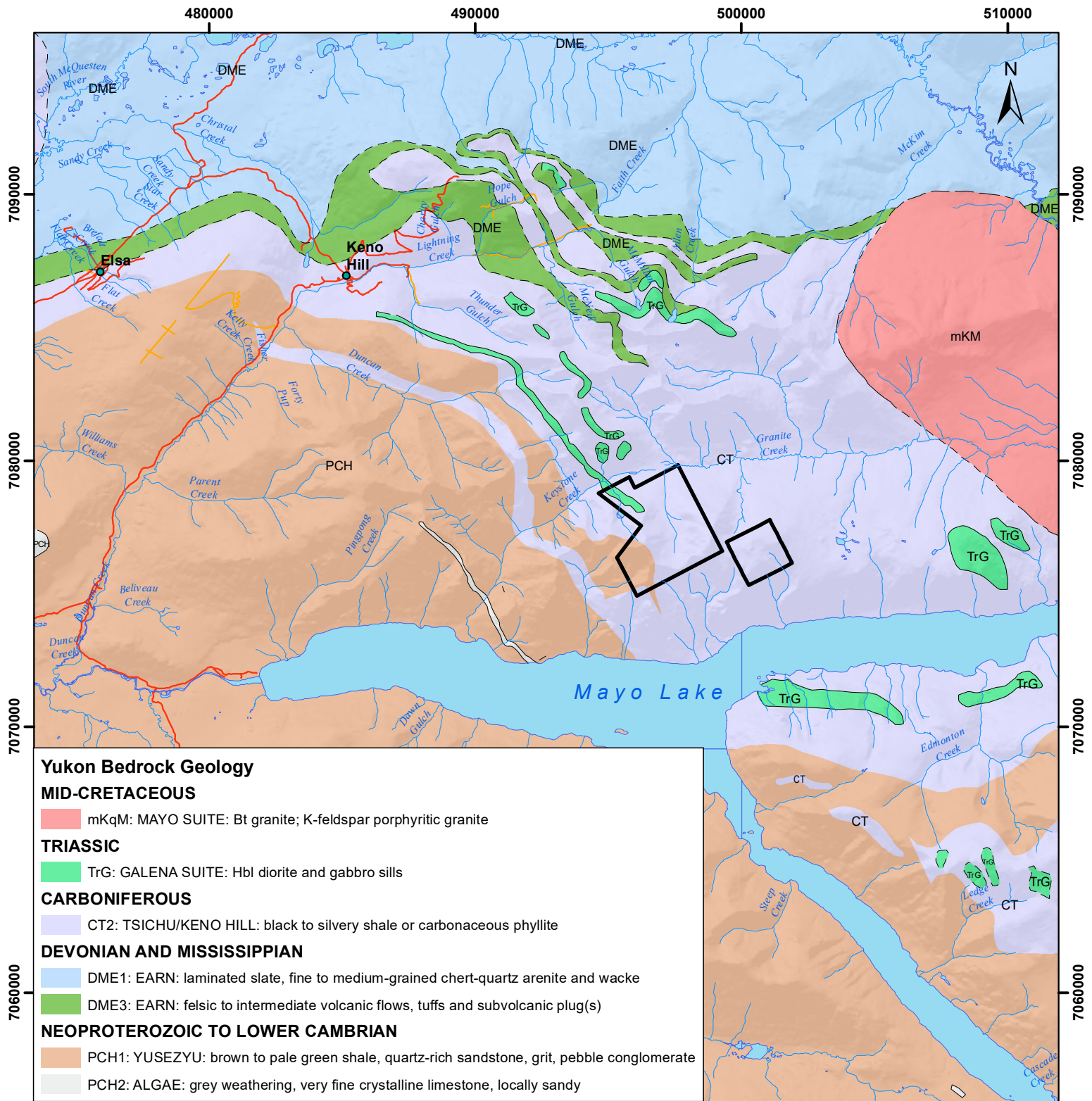


Figure 3 - Yukon Terrane Map



**Keynote Project
Figure 4 - Geology**

0 2.5 5 10 Kilometers

Coordinate System: WGS 1984 UTM Zone 8N
Projection: Transverse Mercator
Datum: WGS 1984

The Property lies in an underexplored part of the loosely defined and Tintina Gold Belt. This metallurgical province has past production of 29.9 million ounces and 39.3 million ounces of resources for total gold resources of 69.2 million ounces. Notable gold deposits are Donlin Creek, Ft. Knox, Pogo, Brewery Creek and Dublin Gulch.

The Keynote property is being explored for a relatively new deposit type characterized by gold only mineralization genetically related to cooling felsic intrusions known as reduced Intrusion-Related Gold System or “reduced IRGS-type” (Hart, 2005). Reduced IRGS-type deposits are large, low-grade systems that are more amenable to detailed, widespread geochemical surveys rather than focused prospecting and sampling of easily identifiable quartz veins. Detailed geochemical surveys have proven to be effective in the adjacent Dawson Range area, as shown by local prospector Shawn Ryan’s success on the White and Coffee properties.

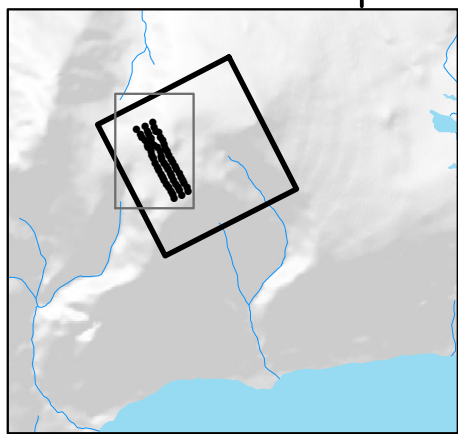
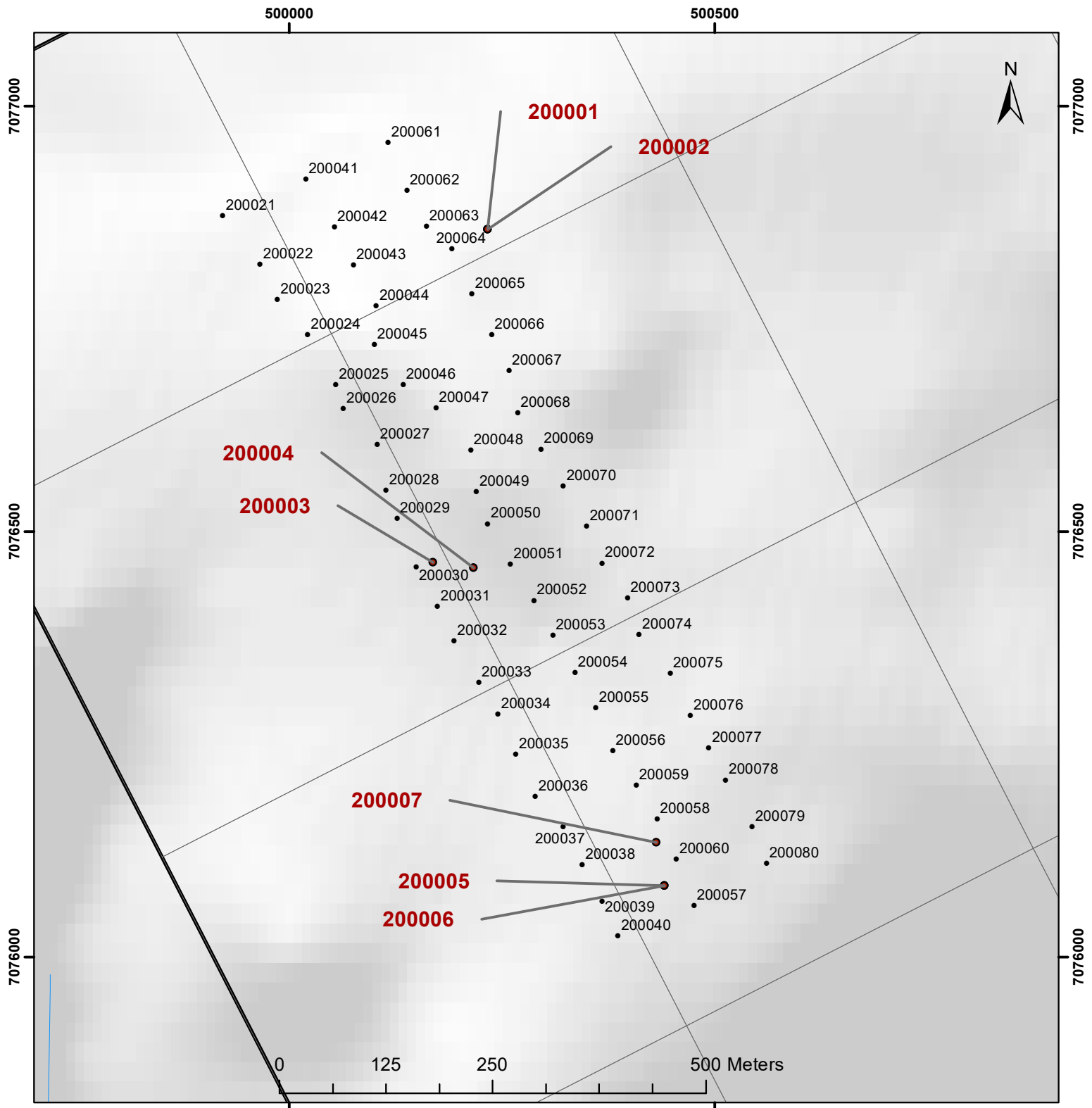
2017 Exploration

A soil geochemical survey was completed on the MLC block on July 18, 2017 by a four-man crew with a helicopter set-out from Mayo. The analytical work was completed from July 30 to August 28, 2017 by Bureau Veritas Commodities Canada Ltd (“BV”). Professional Geologist Marty Huber (the “Junior Author”) compiled the field data into digital maps and wrote this Report up to December 7, 2017. A detailed “Statement of Work” is included herein as Appendix A. The work was planned under the supervision of Professional Geologist Mark Fekete (the “Senior Author”) and managed on a day-to-day basis by the Junior Author.

A total of 60 deep-auger-type soil samples were collected with hand augers at 50 metre sample intervals on pre-determined grid lines spaced 100 metres apart. Three lines were placed between soil lines completed in 2012 that were spaced 400 metres apart. Sample locations were tagged in the field and recorded with HP iPAQ 200 series field computers running GeoInfoMobile and Tierra Mapper software paired with Holux GPS receivers in map datum UTM WGS84 Zone 8N. Sample locations (Figure 5) and descriptions are included as Appendix B. Soil sample material consisted primarily of colluvium. Soil samples were placed in Kraft-type paper bags affixed with barcode stickers with appropriate sample numbers. Batches of samples were subsequently dried, sealed in rice bags and shipped to Bureau Veritas in Vancouver, B.C. for analysis. Samples were dried and sieved to -80 mesh size and analyzed for 36 elements (including gold) by 15 gram (g) Aqua Regia digestion, ICP-MS finish (Appendix C). BV is accredited under ISO 9001.

A total of 7 rock samples were collected from outcrop and float over the MLC block. Sample locations were tagged in the field and recorded with HP iPAQ 200 series field computers running GeoInfoMobile and Tierra Mapper software paired with Holux GPS receivers in map datum UTM WGS84 Zone 8N. Sample locations (Figure 5) and descriptions are included as Appendix B. Rock samples consisted of breccia, conglomerate and vein quartz. Rock samples were placed in heavy-duty plastic bags with the appropriate sample numbers affixed with bar coded stickers inside the bag as well as marked in indelible ink. Samples were then sealed in rice bags and shipped to BV in Vancouver for analysis. Samples were crushed, and 250 g split and pulverized to -200 mesh, and analyzed for 36 elements (including gold) by 15 gram (g) Aqua Regia digestion, ICP-MS finish. Samples were also analyzed for gold by 30 g Fire Assay AAS (Appendix C). BV is accredited under ISO 9001.

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

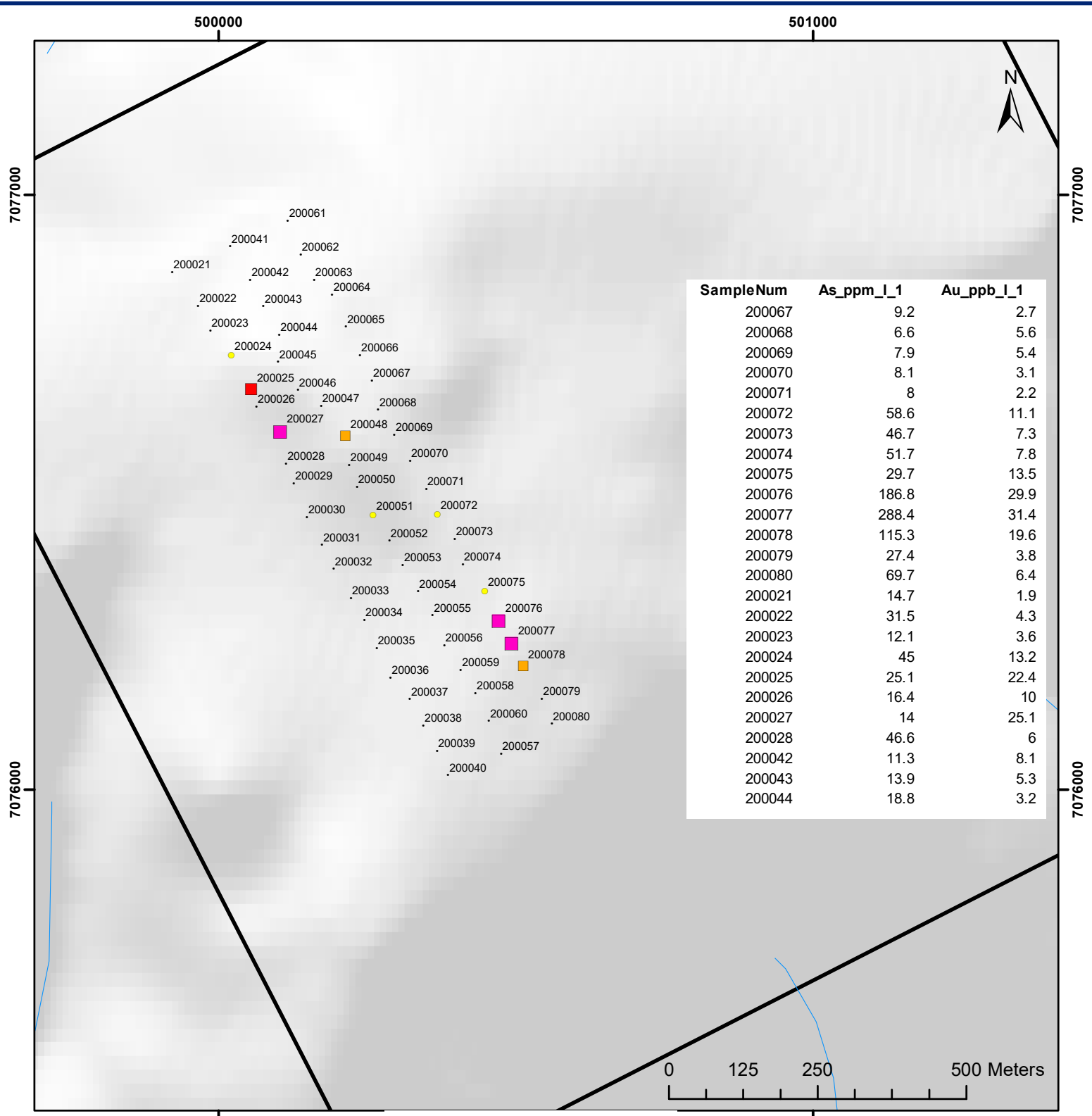


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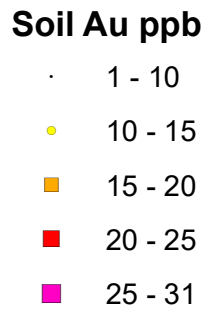
**Keynote Project
Figure 5
Sample Locations**

- Soil Samples
- Rock Samples

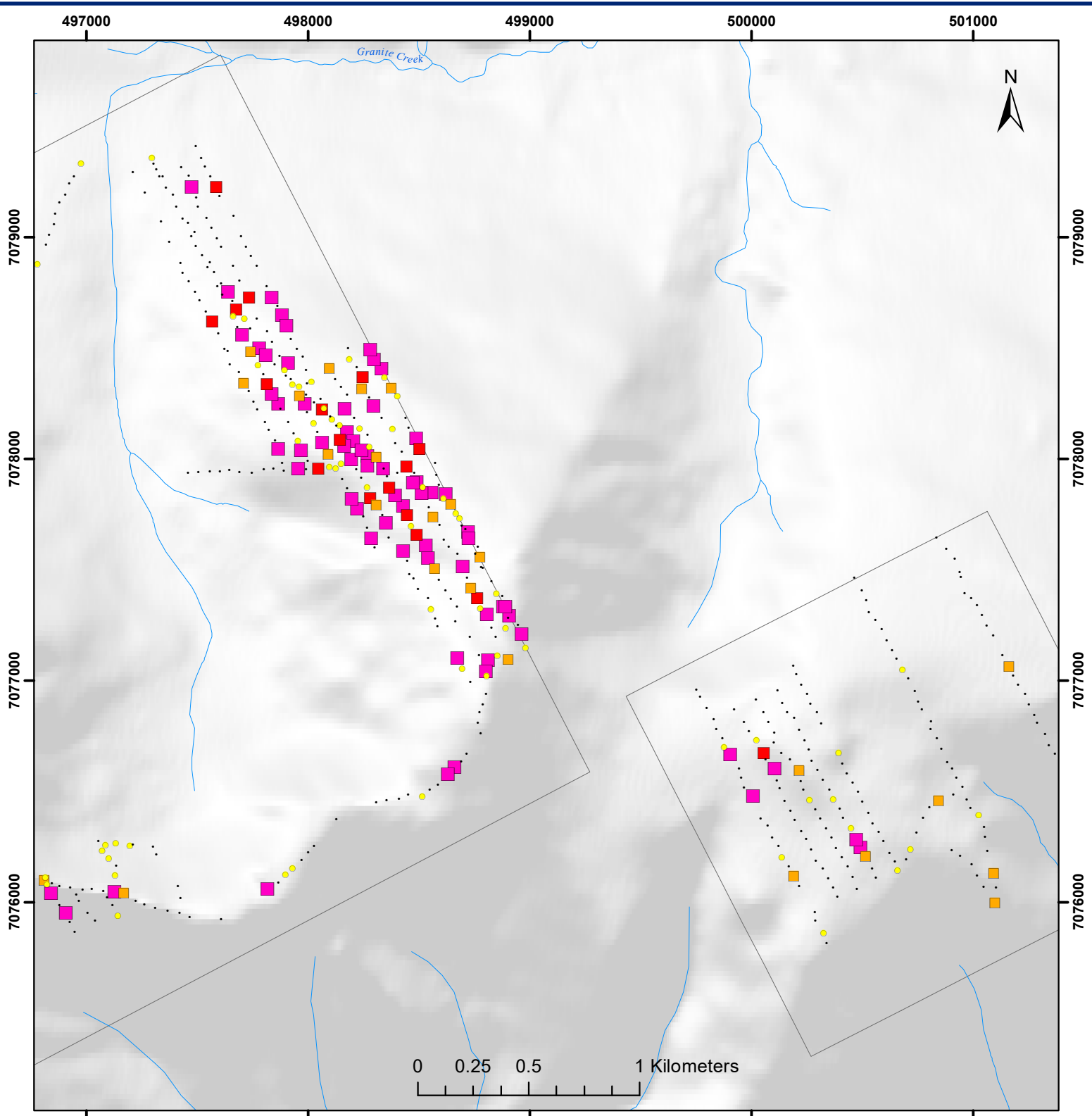
Coordinate System: WGS 1984 UTM Zone 8N
Projection: Transverse Mercator
Datum: WGS 1984



**MLC Property
Figure 6
Au Soil Results 2017**



Coordinate System: WGS 1984 UTM Zone 8N
 Projection: Transverse Mercator
 Datum: WGS 1984



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**Keynote Project
Figure 7
Compilation**

Soil Au ppb

- 1 - 10
- 10 - 15
- 15 - 20
- 20 - 25
- 25 - 292

Coordinate System: WGS 1984 UTM Zone 8N
Projection: Transverse Mercator
Datum: WGS 1984

2017 Results

Several anomalous gold values were obtained from the 2017 field work ranging from below detection (i.e. <0.5 ppb Au) up to 31ppb Au (Figure 6). Samples were characterized into the five following percentile breaks to display anomalous zones: 1-10 ppb Au <95th percentile; 10 – 15 ppb Au >95th percentile; 15 – 20 ppb Au > 97th percentile; 20 – 25 ppb Au > 98th percentile; and > 25 ppb Au > 99th percentile. Two spot anomalies were identified from this work. Silver, arsenic and antimony values correlate well with gold in this area.

No significant values were returned from the prospecting.

Interpretation of Results and Conclusions

The 2017 results add to the 2012 soil results and confirm that the MLC block has at least two prospective zones. The results from the 2017 show geochemical similarities to the gold-arsenic anomaly along the eastern boundary of the Keynote block located approximately one kilometre west of these zones (Figure 7). It is likely that these zones are related and should be filled in to expose the extents of this anomaly.

Recommendations

It is recommended that the remaining western portions of the MLC block and eastern portions of the Keynote block be filled in with geochemical soil sampling. This would constitute approximately 150 samples on the MLC block and 100 on the Keynote block for an estimated six man days. Both blocks should also be prospected in order to identify any gold or silver mineralization over the previously exposed anomalous zones. Therefore it is recommended that nine days (including two days for mobilization to and from Whitehorse) of prospecting and rock sampling by two prospectors is undertaken at an estimated cost of \$30,195 including \$2,735 contingency for delays due to bad weather etc.

Table 4 - Estimated Budget

Activity	Contractor	Rate	Cost
Geologist	Breakaway	2 mandays	\$600 \$1,200
Prospectors (2)	Breakaway	18 mandays @	\$350 \$6,300
Supplies misc.	Breakaway	1 @	\$300 \$300
Daily Living Expense	Breakaway	18 mandays @	\$150 \$2,700
Helicopter	Fireweed	4 hours @	\$1600 \$6,400
Truck & fuel	Breakaway	2 days @	\$250 \$500
Rentals (VHF radios, SAT phone etc.)	Breakaway	1 @	\$700 \$700
Assay Costs (Soil)	BV	250 samples	\$25 \$6,250
Assay Cost (Rock)	BV	40 samples	\$40 \$1,600
Report	Breakaway	1 report @	\$1,500 \$1,500
		Subtotal	\$27,450
		Contingency 10%	\$2,745
		Total	\$30,195

References

Fekete, M. and Dubois, B. (2012): 2011 Surface work on the Keynote property, Mayo Mining District, Yukon NTS Sheet 105M14 (unpub.)

Fekete, M. and Huber, M. (2012): 2012 surface work on Keynote project, Mayo Mining District, Yukon, NTS Sheet 105M14 (unpub.)

Hart, C. (2002): The Geological Framework of the Yukon Territory, Yukon Geology Website: http://www.geology.gov.yk.ca/pdf/bedrock_geology.pdf

Hart, C., (2005): Classifying, distinguishing and exploring for Intrusion-Related Gold Systems in The Gangue - Geological Association of Canada, Mineral Deposits Division Issue 87.

- Héon, D. (2007): Selwyn Basin Metallogeny, Yukon Geology Website,
<http://www.geology.gov.yk.ca/pdf/SelwynBasin.pdf>
- Gordey, S. P. and Makepeace, A.J. (2000): Yukon digital geology, S.P. Gordey and A.J. Makepeace (comp.): Geol. Survey of Canada, Open File D3826.
- Murphy, D. C. (1997): Geology of the McQueston River Region, Northern McQueston and Mayo Map Areas, Yukon Territory (115P/14, 15, 16l 105M/13, 14), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 6, 122 p.
- Rampton, V. and Sutherland, T. (2012): Assessment report on the Carlin Claim Group describing an airborne geophysical survey In the Mayo Mining District, Yukon Territory, 105M 14/15, Latitude 63.8234N, Longitude 134.8256E (unpub.)
- Roots, C.F. (1997): Geology of the Mayo Map area, Yukon Territory (105M), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 7, 82 p.

Appendix A - Statement of Work Expenditures

APPLICATION FOR A CERTIFICATE OF WORK

I, _____,
Agent for Taku Gold Corp.
of _____
Phone _____
Client I.D. Number: _____
make oath and say that:

Office Date Stamp

- 1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
- 2. I have done, or caused to be done, work, on the following mineral claim(s): (Here list claims on which work was actually done by number and name)

See Attached List of Claims

situated at Mayo Lake Claim sheet No. _____
in the Mayo Mining District, to the value of at least \$7,343.80 dollars,
since the 1st day of July 2017,

to represent the following mineral claims under the authority of Grouping Certificate No. _____.
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

See attached List of Claims

- 3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 56).

A crew of five flew by helicopter to the MLC claim block on July 18, 2017. The crew collected 60 soil samples and 7 rock samples. Geologist Marty Huber prepared maps and a report up to December 7, 2017.

Sworn before me at _____ this _____ day of _____ 20 _____.

Notary Public Owner or Authorized Agent

Claim List for Cert of Work 2017 Keynote

Claim Information					Actual Work Done by Claim	Renewal			
Grant No.	Claim Name	Claim No.	Expiry Date	Extend to Date	Soil Geochem	Years	Annual Fee	Total	
YE25351	MLC	1	2018-04-19	2022-04-19	\$1,223.97	4	\$ 5.00	\$ 20.00	
YE25352	MLC	2	2018-04-19	2022-04-19	\$1,223.97	4	\$ 5.00	\$ 20.00	
YE25353	MLC	3	2018-04-19	2022-04-19	\$1,223.97	4	\$ 5.00	\$ 20.00	
YE25354	MLC	4	2018-04-19	2022-04-19	\$1,223.97	4	\$ 5.00	\$ 20.00	
YE25355	MLC	5	2018-04-19	2022-04-19	\$1,223.97	4	\$ 5.00	\$ 20.00	
YE25356	MLC	6	2018-04-19	2022-04-19	\$1,223.97	4	\$ 5.00	\$ 20.00	
YE25357	MLC	7	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25358	MLC	8	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25359	MLC	9	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25360	MLC	10	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25361	MLC	11	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25362	MLC	12	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25363	MLC	13	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25364	MLC	14	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25365	MLC	15	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
YE25366	MLC	16	2018-04-19	2022-04-19		4	\$ 5.00	\$ 20.00	
Column Total					\$7,343.80	\$0.00	64	\$ 5.00	\$ 320.00
Check Column less Expenses (Should be Zero)					\$0.00	\$0.00			
Number of Claims where work was done					6				
Expenses from Statement of Costs					\$7,343.80				
Work required for requested renewal					\$6,400.00				
Surplus (Deficit)					\$943.80				
Renewal Fees =		64	years @	\$5.00	\$320.00				

Statement of Expenses 2017 Keynote

Soil Geochemical Survey		Rate			Amount
Breakaway Expl. Mgmt. Inc. No. 1176 & 1213					
5150	Wages and Contract				
	Geologist M.Huber (Field)	1 days @	\$600.00	\$600.00	
	Geologist M.Huber (Report)	1 days @	\$600.00	\$600.00	
	Junior Techs (4)	4 days @	\$280.00	\$1,120.00	
					\$2,320.00
5151	F&L				
	Hotel, food etc. per diem	5 days @	\$150.00	\$750.00	
					\$750.00
5152	Supplies				
	Tags, bags, flagging etc.	67 samples @	\$2.50	\$167.50	
					\$167.50
5153	Transport				
	Truck Rental	1 days @	\$200.00	\$200.00	
					\$200.00
5154	Rentals				
	VHF-FM radios	5 days @	\$5.00	\$25.00	
	Sat phone	1 days @	\$10.00	\$10.00	
	Ipaq GPS	5 days @	\$5.00	\$25.00	
	GIS Licence	2 days @	\$10.00	\$20.00	
					\$80.00
Fireweed No. 4722					
5153	Transport				
	Helicopter Hours	1.4 hours @	\$1,350.00	\$1,890.00	
	Helicopter Fuel	189 litres @	\$1.50	\$283.50	
					\$2,173.50
BV No. 278113 & 278133					
5156	Assays				
	Soils	60 samples @	\$22.74	\$1,364.40	
	Rocks	7 samples @	\$41.20	\$288.40	
					\$1,652.80
				Total	\$7,343.80
Daily Journals					
Date	Personnel	Activity			
18-Jul-17	M.Huber	Geologist - soil & rock sampling			
18-Jul-17	C.Reeves	Junior tech - Soil sampling			
18-Jul-17	O.Fekete	Junior tech - Soil sampling			
18-Jul-17	B.McCauley	Junior tech - Soil sampling			
18-Jul-17	K.Tompkins	Junior tech - Soil sampling			
21-Nov-17	M.Huber	Geologist - maps & report			

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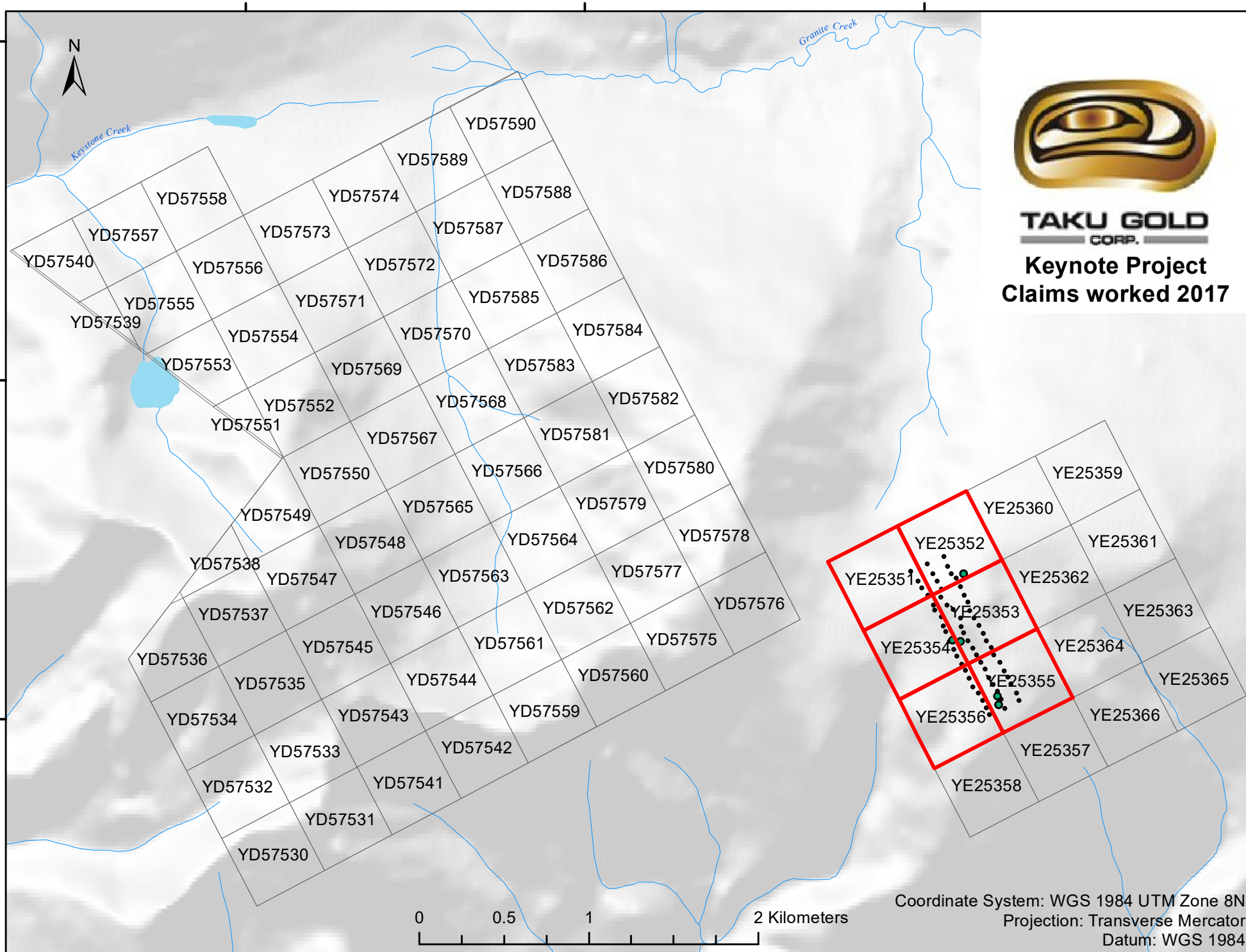
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TAKU GOLD
CORP.

Keystone Project
Claims worked 2017



Coordinate System: WGS 1984 UTM Zone 8N
Projection: Transverse Mercator
Datum: WGS 1984

Appendix B - Sample Locations and Descriptions

Appendix B - Soil Sample Locations and Descriptions

Sample	SampleType	SampleDate	Sampler	Elevation	Easting	Northing	Datum	SampleType	S_Colour	Texture	S_Terrain	Horizon	Depth	S_Moisture	S_Quality	S_Vegetation
200067	Soil	2017-07-17	Cody Reeves	1667.4	500258	7076689	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	55	Dry	Good	AlpineBare
200068	Soil	2017-07-17	Cody Reeves	1658.4	500269	7076640	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	50	Moist	Good	AlpineBare
200069	Soil	2017-07-17	Cody Reeves	1662.6	500296	7076597	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	30		Good	AlpineBare
200070	Soil	2017-07-17	Cody Reeves	1655.4	500322	7076553	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	45	Dry	Good	AlpineBare
200071	Soil	2017-07-17	Cody Reeves	1650.9	500349	7076506	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	60	Moist	Good	AlpineBare
200072	Soil	2017-07-17	Cody Reeves	1641.8	500368	7076463	WGS84_Z8	Lithosoil	BrownLight	Sand	RidgeAlpine	C	35	Moist	Good	AlpineBare
200073	Soil	2017-07-17	Cody Reeves	1640.3	500397	7076422	WGS84_Z8	Lithosoil	Grey	Gravel	RidgeAlpine	C	35	Dry	Good	AlpineBare
200074	Soil	2017-07-17	Cody Reeves	1628.1	500411	7076379	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	40	Dry	Good	AlpineBare
200075	Soil	2017-07-17	Cody Reeves	1630.8	500448	7076334	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	45	Dry	Good	AlpineBare
200076	Soil	2017-07-17	Cody Reeves	1632.3	500471	7076284	WGS84_Z8	Lithosoil	BrownLight	Sand	RidgeAlpine	C	35	Dry	Good	AlpineBare
200077	Soil	2017-07-17	Cody Reeves	1630.4	500493	7076246	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	50	Dry	Good	AlpineBare
200078	Soil	2017-07-17	Cody Reeves	1620.6	500512	7076208	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	25	Dry	Good	AlpineBare
200079	Soil	2017-07-17	Cody Reeves	1622.1	500544	7076153	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	50	Moist	Good	AlpineBare
200080	Soil	2017-07-17	Cody Reeves	1615.4	500560	7076111	WGS84_Z8	Soil	BrownLight	Sand	RidgeAlpine	C	500	Dry	Good	AlpineBare
200021	Soil	2017-07-18	BrendanMcCauley	1642.6	499922	7076871	WGS84_Z8	Soil	Brown	Silt	ModerateW	C		Wet	Good	AlpineBare
200022	Soil	2017-07-18	BrendanMcCauley	1648.1	499966	7076814	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	25	Moist	Good	AlpineBare
200023	Soil	2017-07-18	BrendanMcCauley	1645.8	499986	7076772	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	25	Dry	Good	AlpineBare
200024	Soil	2017-07-18	BrendanMcCauley	1650	500022	7076731	WGS84_Z8	Soil	Grey	Clay	ModerateW	C	30	Moist	Good	AlpineBare
200025	Soil	2017-07-18	BrendanMcCauley	1662.2	500055	7076673	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	30	Moist	Good	AlpineBare
200026	Soil	2017-07-18	BrendanMcCauley	1658.2	500064	7076644	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	20	Moist	Poor	AlpineBare
200027	Soil	2017-07-18	BrendanMcCauley	1661.6	500103	7076602	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	40	Moist	Good	AlpineBare
200028	Soil	2017-07-18	BrendanMcCauley	1652.6	500114	7076548	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	25	Moist	Good	AlpineBare
200042	Soil	2017-07-18	OliverFekete	1644.5	500053	7076858	WGS84_Z8	Soil	BrownLight	Silt	Flat	C	20	Moist	Excellent	AlpineBare
200043	Soil	2017-07-18	OliverFekete	1653.3	500075	7076814	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	20	Moist	Excellent	AlpineBare
200044	Soil	2017-07-18	OliverFekete	1654.1	500102	7076765	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	40	Moist	Excellent	AlpineBare
200045	Soil	2017-07-18	OliverFekete	1670.1	500100	7076720	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	50	Moist	Excellent	AlpineBare
200046	Soil	2017-07-18	OliverFekete	1667.6	500134	7076673	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	40	Moist	Excellent	AlpineBare
200047	Soil	2017-07-18	OliverFekete	1672.9	500173	7076645	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	20	Moist	Excellent	AlpineBare
200048	Soil	2017-07-18	OliverFekete	1667.1	500213	7076596	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	40	Moist	Excellent	AlpineBare
200049	Soil	2017-07-18	OliverFekete	1658.8	500220	7076546	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	40	Moist	Excellent	AlpineBare
200050	Soil	2017-07-18	OliverFekete	1660.6	500233	7076509	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	40	Moist	Excellent	AlpineBare
200051	Soil	2017-07-18	OliverFekete	1651.8	500260	7076461	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	25	Moist	Excellent	AlpineBare
200052	Soil	2017-07-18	OliverFekete	1654.8	500288	7076419	WGS84_Z8	Lithosoil	BrownLight	Silt	CliffBase	C	20	Moist	Good	AlpineBare
200053	Soil	2017-07-18	OliverFekete	1646.3	500310	7076378	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	20	Moist	Poor	AlpineBare

Appendix B - Soil Sample Locations and Descriptions

Sample	SampleType	SampleDate	Sampler	Elevation	Easting	Northing	Datum	SampleType	S_Colour	Texture	S_Terrain	Horizon	Depth	S_Moisture	S_Quality	S_Vegetation
200054	Soil	2017-07-18	OliverFekete	1644.8	500336	7076334	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	25	Moist	Good	AlpineBare
200055	Soil	2017-07-18	OliverFekete	1654.4	500360	7076293	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	C	25	Moist	Good	AlpineBare
200056	Soil	2017-07-18	OliverFekete	1656.1	500380	7076243	WGS84_Z8	Lithosoil	BrownLight	Silt	Flat	B	40	Moist	Good	AlpineBare
200041	Soil	2017-07-17	OliverFekete	1650.2	500020	7076914	WGS84_Z8	Soil	BrownLight	Silt	Flat	C	20	Dry	Excellent	
200057	Soil	2017-07-17	Cody Reeves	1639.5	500475	7076061	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	30	Moist	Good	AlpineBare
200058	Soil	2017-07-17	Cody Reeves	1646.7	500432	7076163	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	75	Moist	Good	AlpineBare
200061	Soil	2017-07-17	Cody Reeves	1662.1	500116	7076957	WGS84_Z8	Lithosoil	BrownLight	Sand	Ridge	C	45	Dry	Good	AlpineBare
200062	Soil	2017-07-17	Cody Reeves	1660.6	500138	7076900	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	55	Moist	Good	AlpineBare
200063	Soil	2017-07-17	Cody Reeves	1656.9	500161	7076858	WGS84_Z8	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Dry	Good	AlpineBare
200064	Soil	2017-07-17	Cody Reeves	1664.7	500191	7076833	WGS84_Z8	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Dry	Good	AlpineBare
200065	Soil	2017-07-17	Cody Reeves	1665.4	500215	7076779	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	50	Moist	Good	AlpineBare
200066	Soil	2017-07-17	Cody Reeves	1667	500238	7076731	WGS84_Z8	Lithosoil	BrownLight	Silt	RidgeAlpine	C	55	Dry	Good	AlpineBare
200029	Soil	2017-07-18	BrendanMcCauley	1649.3	500127	7076516	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	40	Moist	Excellent	AlpineBare
200030	Soil	2017-07-18	BrendanMcCauley	1645.8	500149	7076458	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	40	Moist	Good	AlpineBare
200031	Soil	2017-07-18	BrendanMcCauley	1641.1	500174	7076412	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	40	Dry	Excellent	AlpineBare
200032	Soil	2017-07-18	BrendanMcCauley	1641.8	500194	7076372	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	40	Moist	Excellent	AlpineBare
200033	Soil	2017-07-18	BrendanMcCauley	1640	500223	7076323	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	30	Wet	Good	AlpineBare
200034	Soil	2017-07-18	BrendanMcCauley	1641.9	500245	7076286	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	30	Dry	Excellent	AlpineBare
200035	Soil	2017-07-18	BrendanMcCauley	1639.3	500266	7076239	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	30	Moist	Excellent	AlpineBare
200036	Soil	2017-07-18	BrendanMcCauley	1638.3	500289	7076188	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	30	Moist	Good	AlpineBare
200037	Soil	2017-07-18	BrendanMcCauley	1642	500322	7076153	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	30	Dry	Excellent	AlpineBare
200038	Soil	2017-07-18	BrendanMcCauley	1644.9	500344	7076109	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	30	Moist	Excellent	AlpineBare
200039	Soil	2017-07-18	BrendanMcCauley	1641.8	500367	7076065	WGS84_Z8	Soil	Brown	Silt	ModerateW	C	30	Dry	Excellent	AlpineBare
200040	Soil	2017-07-18	BrendanMcCauley	1636.9	500386	7076025	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	30	Dry	Excellent	AlpineBare
200059	Soil	2017-07-18	BrendanMcCauley	1651	500407	7076202	WGS84_Z8	Soil	Brown	Silt	ModerateS	C	25	Dry	Excellent	AlpineBare
200060	Soil	2017-07-18	BrendanMcCauley	1641.2	500455	7076116	WGS84_Z8	Soil	Brown	Silt	Flat	C	30	Dry	Excellent	AlpineBare

Appendix B - Rock Sample Locations and Descriptions

SampleNum	SampleType	SampleDate	Sampler	Elevation	Easting	Northing	EastNorthDatum	R_SampleType	R_Lithology	R_LithModifier	R_Colour	R_AltType	R_AltStyle	R_AltIntensity
200001	Rock	2017-07-17	MartyHuber	1658	500233	7076855	UTMZ8N_WGS84	FloatGrab	Breccia	QuartzVein	RustyOrange	Gossan	Pervasive	Intense
200002	Rock	2017-07-17	MartyHuber	1658	500233	7076855	UTMZ8N_WGS84	FloatGrab	Breccia	QuartzVein	RustyOrange	Gossan	Pervasive	Intense
200003	Rock	2017-07-17	MartyHuber	1651	500169	7076464	UTMZ8N_WGS84	FloatGrab	VeinQuartz	Limey	White			
200004	Rock	2017-07-17	MartyHuber	1654	500217	7076457	UTMZ8N_WGS84	FloatGrab	Mafic	Dyke	Black			
200005	Rock	2017-07-17	MartyHuber	1644	500440	7076084	UTMZ8N_WGS84	FloatGrab	Breccia	QuartzEyes	RustyOrange			
200006	Rock	2017-07-17	MartyHuber	1644	500440	7076084	UTMZ8N_WGS84	FloatGrab	Conglomerate	QuartzVein	RustyOrange			
200007	Rock	2017-07-17	MartyHuber	1647	500431	7076134	UTMZ8N_WGS84	FloatGrab	Conglomerate	Limey	RustyOrange			

Appendix C - Analytical Certificates



BUREAU VERITAS MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Taku Gold Corp**
680 3rd Ave, Suite 203
Val D'Or Québec J9P 1S5 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 26, 2017
Report Date: August 28, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS

WHI17000373.1

CLIENT JOB INFORMATION

Project: MLC
Shipment ID:
P.O. Number
Number of Samples: 60

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Taku Gold Corp.
Suite 608 - 409 Granville St.
Vancouver British Columbia V6C 1T2
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	60	Dry at 60C			WHI
SS80	60	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	60	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	60	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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Client: Taku Gold Corp
680 3rd Ave, Suite 203
Val D'Or Québec J9P 1S5 Canada

Project: MLC
Report Date: August 28, 2017

Page: 2 of 3

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000373.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	2	0.01	0.001	1	
200059	Soil	1.1	38.4	6.3	64	0.1	22.7	7.6	247	2.68	14.5	3.8	3.1	14	0.2	1.1	0.2	53	0.17	0.086	21
200053	Soil	1.8	15.7	12.4	60	<0.1	17.0	6.7	272	2.72	14.6	3.1	0.4	9	0.2	0.9	0.2	53	0.07	0.057	12
200058	Soil	1.1	35.2	7.5	62	0.1	18.9	7.1	227	2.50	12.1	3.3	0.5	12	0.3	0.7	0.2	51	0.12	0.070	13
200057	Soil	1.2	24.9	7.9	58	0.2	18.5	6.3	277	2.56	23.4	6.7	7.7	17	0.3	1.6	0.2	38	0.15	0.109	25
200056	Soil	1.0	26.9	7.7	70	<0.1	24.1	10.2	322	2.67	13.1	4.2	4.5	14	0.2	1.1	0.2	46	0.17	0.072	20
200055	Soil	1.7	29.4	10.0	56	<0.1	20.8	8.6	242	3.15	16.1	3.0	2.3	11	0.2	1.1	0.3	50	0.07	0.041	18
200054	Soil	1.2	26.3	8.1	59	0.1	20.0	6.4	220	2.29	19.7	5.2	2.6	15	0.3	1.4	0.2	44	0.18	0.089	22
200060	Soil	1.4	21.4	9.3	29	0.4	10.0	4.2	99	1.72	10.3	2.0	<0.1	7	0.3	0.7	0.2	41	0.06	0.140	13
200052	Soil	1.2	14.9	8.9	53	<0.1	15.8	6.3	267	2.19	10.0	5.6	0.6	8	0.2	1.0	0.2	41	0.08	0.043	12
200047	Soil	1.2	26.2	11.5	78	0.1	26.0	9.4	314	2.51	16.7	3.8	4.1	17	0.4	1.4	0.2	50	0.18	0.077	20
200051	Soil	1.1	35.0	8.9	70	<0.1	21.2	8.1	277	2.68	14.8	11.4	2.2	10	0.2	1.1	0.2	51	0.11	0.070	17
200046	Soil	1.4	32.7	10.5	92	0.1	27.3	9.2	325	2.72	20.3	3.1	4.8	20	0.3	1.3	0.2	53	0.22	0.088	19
200045	Soil	1.2	29.8	15.4	77	0.2	25.0	6.9	313	3.16	40.3	4.4	6.4	17	0.3	1.9	0.2	72	0.16	0.075	18
200041	Soil	1.2	27.1	8.6	53	<0.1	17.0	6.3	160	2.32	27.0	4.3	1.1	7	<0.1	0.8	0.2	50	0.06	0.036	14
200050	Soil	1.6	34.0	12.7	89	0.1	26.8	10.1	415	2.81	43.7	7.7	4.4	15	0.3	1.5	0.3	56	0.14	0.086	21
200044	Soil	1.2	51.1	8.7	94	0.1	29.0	12.5	429	3.24	18.8	3.2	4.2	18	0.4	1.2	0.2	60	0.20	0.091	18
200049	Soil	0.8	15.3	6.4	25	<0.1	8.7	2.7	96	0.93	62.0	3.0	4.5	8	0.1	1.9	0.1	17	0.05	0.033	15
200043	Soil	1.4	43.4	9.8	71	0.1	23.8	8.3	253	2.89	13.9	5.3	1.4	11	0.1	1.0	0.2	61	0.12	0.075	15
200048	Soil	0.9	22.8	9.7	35	0.3	10.3	3.8	139	1.17	41.6	15.2	2.8	10	0.1	3.6	0.2	24	0.06	0.043	13
200042	Soil	1.2	75.2	7.6	79	<0.1	26.7	11.6	314	3.11	11.3	8.1	2.2	12	0.3	0.7	0.2	59	0.17	0.072	14
200039	Soil	1.1	55.5	9.0	73	0.1	24.3	10.8	319	2.73	13.0	5.4	3.5	12	0.4	1.1	0.2	49	0.14	0.064	20
200036	Soil	1.1	29.4	7.5	64	<0.1	21.8	9.5	319	2.28	10.6	4.9	1.9	11	0.3	1.0	0.1	44	0.14	0.065	15
200023	Soil	1.4	15.5	12.2	57	<0.1	16.5	6.3	266	2.59	12.1	3.6	0.6	8	0.2	1.0	0.2	53	0.07	0.036	12
200030	Soil	1.4	38.1	9.8	69	<0.1	23.4	9.1	294	2.93	22.1	4.1	1.0	10	0.2	1.1	0.2	58	0.09	0.064	16
200034	Soil	1.8	25.8	12.9	73	0.2	20.4	7.9	335	2.85	23.1	4.1	0.5	12	0.2	1.5	0.2	55	0.11	0.105	17
200026	Soil	1.4	21.3	8.8	59	0.1	20.7	7.0	280	1.88	16.4	10.0	3.7	10	0.3	1.1	0.1	36	0.12	0.063	17
200035	Soil	1.5	24.2	9.4	65	<0.1	19.6	7.5	273	2.42	13.9	4.9	2.2	12	0.3	1.3	0.2	49	0.13	0.074	18
200033	Soil	1.5	20.7	11.6	63	0.3	17.9	6.2	243	2.42	76.8	6.3	0.4	10	0.2	1.1	0.3	49	0.08	0.090	13
200021	Soil	2.2	20.0	12.9	55	0.1	14.6	5.2	176	2.68	14.7	1.9	0.2	8	0.1	1.2	0.3	74	0.05	0.068	11
200022	Soil	1.5	32.5	11.5	80	0.1	23.0	8.2	275	3.02	31.5	4.3	1.2	10	0.2	1.5	0.3	62	0.08	0.069	17



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: Taku Gold Corp
680 3rd Ave, Suite 203
Val D'Or Québec J9P 1S5 Canada

Project: MLC
Report Date: August 28, 2017

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CERTIFICATE OF ANALYSIS

WHI17000373.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	0.2
200059	Soil	26	0.59	114	0.039	2	1.49	0.005	0.04	0.2	0.03	4.2	0.1	<0.05	4	<0.5	<0.2
200053	Soil	27	0.38	72	0.018	2	1.48	0.005	0.04	0.2	0.06	1.1	0.1	<0.05	5	0.6	<0.2
200058	Soil	25	0.49	97	0.031	2	1.42	0.006	0.03	0.2	0.04	1.6	0.1	<0.05	4	<0.5	<0.2
200057	Soil	24	0.40	138	0.035	1	1.01	0.007	0.04	0.2	0.04	3.2	0.1	<0.05	3	0.6	<0.2
200056	Soil	27	0.54	96	0.040	2	1.62	0.006	0.04	0.2	0.03	2.9	0.1	<0.05	4	0.6	<0.2
200055	Soil	27	0.42	73	0.031	2	1.43	0.006	0.04	0.3	0.03	2.4	0.2	<0.05	5	0.7	<0.2
200054	Soil	25	0.37	96	0.035	1	1.27	0.006	0.04	0.3	0.03	2.7	0.2	<0.05	4	0.5	<0.2
200060	Soil	17	0.17	83	0.006	<1	1.01	0.005	0.03	<0.1	0.08	0.2	0.1	0.07	4	<0.5	<0.2
200052	Soil	22	0.34	61	0.028	1	1.10	0.005	0.03	0.2	0.05	1.3	<0.1	<0.05	4	<0.5	<0.2
200047	Soil	26	0.49	176	0.047	2	1.42	0.007	0.04	0.2	0.04	3.5	0.2	<0.05	4	<0.5	<0.2
200051	Soil	26	0.48	86	0.052	<1	1.51	0.006	0.05	0.2	0.03	3.2	0.1	<0.05	4	<0.5	<0.2
200046	Soil	28	0.48	245	0.058	2	1.45	0.008	0.07	0.2	0.04	4.8	0.2	<0.05	4	<0.5	<0.2
200045	Soil	29	0.80	149	0.040	<1	1.58	0.007	0.04	0.2	0.03	8.1	0.1	<0.05	5	<0.5	<0.2
200041	Soil	26	0.39	61	0.046	1	1.17	0.004	0.03	0.2	0.02	1.9	0.1	<0.05	5	<0.5	<0.2
200050	Soil	33	0.54	143	0.048	1	1.67	0.007	0.05	0.3	0.05	4.5	0.2	<0.05	5	<0.5	<0.2
200044	Soil	28	0.62	189	0.059	2	1.74	0.007	0.05	0.2	0.06	5.2	0.2	<0.05	4	<0.5	<0.2
200049	Soil	11	0.14	45	0.018	<1	0.45	0.004	0.02	0.2	0.03	1.7	0.2	<0.05	2	<0.5	<0.2
200043	Soil	30	0.58	86	0.045	1	1.74	0.006	0.05	0.2	0.03	3.2	0.1	<0.05	5	<0.5	<0.2
200048	Soil	12	0.20	49	0.024	1	0.60	0.004	0.03	<0.1	0.36	2.1	0.4	<0.05	2	<0.5	<0.2
200042	Soil	26	0.63	124	0.057	1	1.59	0.006	0.05	0.2	0.04	3.3	0.1	<0.05	5	<0.5	<0.2
200039	Soil	25	0.48	141	0.044	2	1.38	0.006	0.04	0.2	0.03	3.3	0.1	<0.05	4	<0.5	<0.2
200036	Soil	23	0.39	79	0.039	1	1.14	0.005	0.04	0.3	0.04	2.2	0.1	<0.05	3	0.5	<0.2
200023	Soil	25	0.30	63	0.028	<1	1.19	0.005	0.04	0.2	0.04	1.5	0.1	<0.05	5	<0.5	<0.2
200030	Soil	30	0.52	95	0.042	1	1.62	0.006	0.05	0.2	0.03	2.3	0.1	<0.05	5	0.5	<0.2
200034	Soil	31	0.44	104	0.023	2	1.53	0.008	0.05	0.3	0.07	1.6	0.2	<0.05	5	0.7	<0.2
200026	Soil	22	0.28	73	0.032	1	0.93	0.005	0.04	0.2	0.04	2.0	0.1	<0.05	3	<0.5	<0.2
200035	Soil	27	0.42	93	0.038	1	1.46	0.006	0.04	0.3	0.05	3.0	0.1	<0.05	4	<0.5	<0.2
200033	Soil	26	0.39	101	0.024	2	1.27	0.007	0.05	0.3	0.05	1.4	0.1	<0.05	4	0.6	<0.2
200021	Soil	26	0.24	66	0.021	<1	1.50	0.006	0.03	0.2	0.06	0.9	0.2	<0.05	7	0.6	<0.2
200022	Soil	30	0.54	90	0.032	1	1.67	0.007	0.04	0.2	0.06	3.1	0.3	<0.05	5	0.6	<0.2



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Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
200024	Soil	1.8	24.8	12.5	58	0.2	19.7	7.0	243	2.41	45.0	13.2	4.8	15	0.2	3.4	0.3	45	0.15	0.081	20
200037	Soil	1.3	32.4	8.7	73	<0.1	22.4	8.1	304	2.59	13.8	3.6	2.8	12	0.3	1.2	0.2	49	0.14	0.073	19
200028	Soil	1.4	27.8	10.4	78	0.1	23.8	9.3	373	2.42	46.6	6.0	3.0	12	0.3	1.7	0.2	44	0.12	0.074	17
200027	Soil	1.4	23.5	11.2	70	<0.1	25.6	8.8	352	2.81	14.0	25.1	1.6	10	0.3	0.9	0.2	57	0.13	0.058	18
200029	Soil	1.6	20.5	11.6	65	0.1	16.9	6.1	270	2.44	65.3	4.7	0.5	9	0.2	1.5	0.3	50	0.07	0.085	13
200025	Soil	1.3	26.7	9.0	67	0.2	18.6	6.4	200	2.09	25.1	22.4	4.3	10	0.4	1.4	0.2	37	0.11	0.071	14
200031	Soil	1.5	34.7	9.5	72	0.2	22.8	7.9	292	2.69	25.0	4.4	1.1	12	0.4	1.1	0.3	57	0.12	0.094	15
200040	Soil	1.3	38.2	7.5	52	0.2	15.2	6.5	224	2.15	10.1	8.2	0.2	8	0.2	0.8	0.2	44	0.07	0.083	13
200038	Soil	1.4	41.2	8.0	55	0.1	15.7	6.8	234	2.27	11.1	4.4	0.3	9	0.2	0.8	0.2	55	0.09	0.063	13
200032	Soil	1.6	23.4	9.8	57	0.1	14.9	8.7	470	2.27	13.1	7.2	0.2	9	0.2	0.9	0.2	48	0.07	0.137	12
200061	Soil	1.4	16.5	12.5	63	<0.1	21.0	9.7	430	2.63	21.5	7.3	1.8	10	0.3	0.9	0.2	52	0.09	0.062	14
200062	Soil	1.3	27.8	11.0	80	0.1	23.6	7.5	244	2.39	20.2	6.5	4.5	14	0.3	1.1	0.2	51	0.14	0.074	24
200078	Soil	1.5	108.7	15.1	111	0.5	36.6	17.5	488	3.96	115.3	19.6	1.8	17	0.4	1.6	0.4	75	0.21	0.115	19
200076	Soil	1.3	77.8	24.2	77	0.9	23.1	10.5	297	2.52	186.8	29.9	4.2	15	0.4	1.7	0.5	43	0.15	0.087	23
200075	Soil	1.0	102.3	11.1	102	0.5	32.0	16.7	440	3.52	29.7	13.5	5.0	16	0.4	2.0	0.2	65	0.24	0.095	21
200065	Soil	1.1	63.7	7.5	78	0.1	21.6	9.4	227	2.37	25.0	5.0	3.3	14	0.5	1.0	0.3	42	0.18	0.082	16
200066	Soil	1.3	44.1	8.6	73	<0.1	23.5	9.0	252	2.52	14.0	1.7	2.9	12	0.3	0.9	0.2	51	0.15	0.074	18
200064	Soil	1.4	15.7	12.1	58	<0.1	15.4	5.4	231	2.64	51.9	7.5	0.2	8	0.2	0.8	0.2	53	0.08	0.060	11
200077	Soil	1.4	129.4	14.7	69	0.8	35.4	18.5	373	3.03	288.4	31.4	4.5	17	0.5	1.8	0.8	53	0.21	0.092	17
200070	Soil	1.1	56.6	6.8	68	<0.1	23.2	8.9	237	2.46	8.1	3.1	2.4	14	0.2	0.7	0.2	47	0.18	0.071	16
200080	Soil	1.0	142.1	11.8	139	0.2	42.9	17.2	443	3.80	69.7	6.4	2.9	17	0.6	0.9	0.3	70	0.22	0.092	19
200079	Soil	1.5	23.5	10.3	40	0.2	13.5	4.8	127	1.91	27.4	3.8	<0.1	10	0.2	0.8	0.2	49	0.08	0.083	12
200074	Soil	0.8	110.6	10.7	116	0.8	39.8	20.1	604	5.46	51.7	7.8	2.5	15	0.6	3.1	<0.1	107	0.18	0.073	15
200063	Soil	1.0	24.8	8.5	73	<0.1	21.1	7.7	247	2.23	30.5	2.2	2.7	14	0.4	0.9	0.2	42	0.16	0.067	17
200071	Soil	1.1	45.5	7.2	69	<0.1	22.9	8.2	222	2.52	8.0	2.2	1.5	13	0.2	0.7	0.2	54	0.17	0.074	17
200067	Soil	1.1	60.4	7.2	72	<0.1	25.2	9.7	261	2.73	9.2	2.7	1.8	14	0.2	0.6	0.1	54	0.17	0.068	14
200072	Soil	0.6	23.6	9.2	35	0.3	13.0	5.1	188	1.69	58.6	11.1	2.5	8	0.2	2.9	0.4	36	0.07	0.037	12
200068	Soil	1.0	78.9	5.6	65	<0.1	27.9	11.0	254	2.72	6.6	5.6	1.3	13	0.2	0.6	0.1	49	0.19	0.067	14
200073	Soil	0.4	9.1	6.9	6	0.4	2.2	0.7	29	0.45	46.7	7.3	0.8	2	<0.1	2.0	0.3	7	0.01	0.011	6
200069	Soil	1.2	47.9	6.9	66	<0.1	23.0	9.6	261	2.38	7.9	5.4	0.9	12	0.3	0.7	0.1	47	0.15	0.072	14



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Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2		
200024	Soil	26	0.41	154	0.031	<1	1.27	0.007	0.04	0.4	0.05	3.4	0.2	<0.05	4	<0.5	<0.2	
200037	Soil	27	0.48	116	0.041	<1	1.55	0.006	0.04	0.2	0.06	3.7	0.1	<0.05	4	<0.5	<0.2	
200028	Soil	26	0.42	93	0.033	2	1.40	0.007	0.04	0.3	0.05	2.8	0.2	<0.05	4	<0.5	<0.2	
200027	Soil	31	0.38	65	0.036	2	1.46	0.006	0.03	0.8	0.08	2.0	0.1	<0.05	4	0.6	<0.2	
200029	Soil	24	0.35	81	0.022	2	1.28	0.006	0.04	0.2	0.04	1.1	0.2	<0.05	4	1.1	<0.2	
200025	Soil	18	0.32	83	0.042	2	0.97	0.005	0.03	0.2	0.05	2.6	0.2	<0.05	3	0.7	<0.2	
200031	Soil	28	0.51	81	0.039	1	1.57	0.007	0.05	0.2	0.04	2.7	0.2	<0.05	5	0.9	<0.2	
200040	Soil	20	0.37	84	0.025	1	1.12	0.006	0.03	0.2	0.04	0.9	0.1	<0.05	4	0.7	<0.2	
200038	Soil	21	0.37	102	0.036	<1	1.21	0.005	0.03	0.1	0.04	1.4	0.1	<0.05	5	<0.5	<0.2	
200032	Soil	25	0.29	77	0.019	<1	1.23	0.006	0.04	0.2	0.05	0.8	0.1	0.05	4	0.6	<0.2	
200061	Soil	29	0.46	153	0.028	<1	1.76	0.006	0.04	0.2	0.04	2.5	0.1	<0.05	5	0.8	<0.2	
200062	Soil	27	0.45	147	0.054	1	1.36	0.007	0.04	0.3	0.03	4.2	0.1	<0.05	4	0.6	<0.2	
200078	Soil	28	0.83	128	0.043	<1	1.85	0.006	0.06	<0.1	0.03	3.7	0.4	<0.05	5	0.6	<0.2	
200076	Soil	21	0.40	110	0.036	<1	1.13	0.006	0.05	0.2	0.05	2.9	0.3	<0.05	3	<0.5	<0.2	
200075	Soil	17	0.68	182	0.055	<1	1.53	0.004	0.05	<0.1	0.06	4.4	0.4	<0.05	4	0.7	<0.2	
200065	Soil	22	0.39	81	0.045	<1	1.12	0.005	0.04	0.2	0.02	2.6	<0.1	<0.05	3	0.6	<0.2	
200066	Soil	26	0.43	122	0.051	2	1.39	0.006	0.05	0.2	0.03	3.7	0.1	<0.05	4	0.5	<0.2	
200064	Soil	25	0.33	61	0.026	1	1.22	0.006	0.04	0.2	0.04	0.9	0.1	<0.05	5	0.5	<0.2	
200077	Soil	26	0.68	94	0.043	<1	1.43	0.005	0.05	0.1	0.02	3.4	0.2	<0.05	4	<0.5	<0.2	
200070	Soil	25	0.48	106	0.050	1	1.44	0.006	0.04	0.2	0.03	2.9	0.1	<0.05	4	<0.5	<0.2	
200080	Soil	25	0.86	119	0.053	<1	1.98	0.005	0.04	0.1	0.03	3.5	0.4	<0.05	5	0.7	<0.2	
200079	Soil	22	0.25	118	0.014	1	0.94	0.005	0.03	0.2	0.04	0.5	0.2	<0.05	4	<0.5	<0.2	
200074	Soil	17	1.18	117	0.035	<1	2.48	0.003	0.03	<0.1	0.38	9.1	0.9	<0.05	7	<0.5	<0.2	
200063	Soil	23	0.40	92	0.047	1	1.22	0.006	0.05	0.2	0.02	2.4	0.1	<0.05	3	<0.5	<0.2	
200071	Soil	27	0.52	116	0.048	1	1.56	0.006	0.05	0.2	0.04	2.8	0.1	<0.05	4	<0.5	<0.2	
200067	Soil	27	0.58	159	0.053	<1	1.57	0.007	0.05	0.2	0.02	2.8	<0.1	<0.05	4	<0.5	<0.2	
200072	Soil	14	0.31	62	0.021	<1	0.73	0.003	0.02	<0.1	0.59	2.5	0.1	<0.05	2	0.6	<0.2	
200068	Soil	26	0.62	98	0.054	<1	1.56	0.006	0.06	0.1	0.02	2.5	0.1	<0.05	4	<0.5	<0.2	
200073	Soil	6	0.04	10	0.005	<1	0.14	0.002	<0.01	<0.1	0.14	0.3	<0.1	<0.05	<1	<0.5	<0.2	
200069	Soil	24	0.46	112	0.037	<1	1.30	0.006	0.04	0.2	0.05	1.9	<0.1	<0.05	4	<0.5	<0.2	



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QUALITY CONTROL REPORT

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Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	%	%	ppm	
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	1
Pulp Duplicates																					
200071	Soil	1.1	45.5	7.2	69	<0.1	22.9	8.2	222	2.52	8.0	2.2	1.5	13	0.2	0.7	0.2	54	0.17	0.074	17
REP 200071	QC	1.1	45.2	7.3	70	<0.1	23.2	8.4	249	2.69	8.7	7.4	1.5	13	0.2	0.6	0.2	55	0.17	0.073	17
Reference Materials																					
STD DS10	Standard	14.8	164.8	156.2	378	1.8	79.8	14.0	901	2.93	45.9	84.8	7.4	68	2.6	9.9	12.9	48	1.02	0.076	18
STD DS10	Standard	14.5	161.4	158.6	383	1.8	77.7	13.9	886	2.89	45.7	72.3	8.0	70	2.7	9.3	12.7	48	1.02	0.081	20
STD OXC129	Standard	1.2	27.6	6.0	41	<0.1	80.3	21.6	436	3.16	0.8	210.2	1.7	179	<0.1	<0.1	<0.1	55	0.65	0.104	13
STD OXC129	Standard	1.2	28.2	6.2	41	<0.1	84.1	21.5	439	3.18	<0.5	196.5	1.8	185	<0.1	<0.1	<0.1	60	0.66	0.102	13
STD DS10 Expected		15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625	0.0765	17.5
STD OXC129 Expected		1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9				51	0.665	0.102	13	
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001	<1



Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

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Project: MLC
Report Date: August 28, 2017

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QUALITY CONTROL REPORT

WHI17000373.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																	
200071	Soil	27	0.52	116	0.048	1	1.56	0.006	0.05	0.2	0.04	2.8	0.1	<0.05	4	<0.5	<0.2
REP 200071	QC	28	0.52	116	0.048	<1	1.59	0.006	0.05	0.2	0.03	2.7	0.1	<0.05	4	<0.5	<0.2
Reference Materials																	
STD DS10	Standard	58	0.76	362	0.084	8	1.02	0.073	0.36	3.6	0.27	3.2	5.2	0.26	4	2.2	5.1
STD DS10	Standard	59	0.81	377	0.086	7	1.11	0.069	0.34	3.5	0.28	3.2	5.2	0.26	4	2.9	5.0
STD OXC129	Standard	53	1.51	51	0.409	1	1.48	0.561	0.33	<0.1	<0.01	0.8	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	56	1.55	51	0.429	<1	1.57	0.549	0.33	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD DS10 Expected		54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3	5.01
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Taku Gold Corp**
680 3rd Ave, Suite 203
Val D'Or Québec J9P 1S5 Canada

Submitted By: Email Distribution List
Receiving Lab: Canada-Whitehorse
Received: July 26, 2017
Report Date: August 28, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000374.1

CLIENT JOB INFORMATION

Project: MLC
Shipment ID:
P.O. Number
Number of Samples: 7

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

Bureau Veritas does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Taku Gold Corp.
Suite 608 - 409 Granville St.
Vancouver British Columbia V6C 1T2
Canada

CC:

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	7	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	7	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	7	Environmental disposal charge-Fire assay lead waste			VAN
AQ201	7	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	7	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Bureau Veritas assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted.
*** asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



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Project: MLC
Report Date: August 28, 2017

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CERTIFICATE OF ANALYSIS

WHI17000374.1

Method	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
200001	Rock	1.52	<0.005	0.4	22.4	5.5	85	0.2	3.2	0.5	38	5.34	112.3	1.3	1.0	2	0.1	132.9	0.1	6	<0.01
200002	Rock	1.37	<0.005	0.5	41.8	5.2	82	0.1	3.3	0.4	35	5.07	100.0	0.8	0.9	2	0.1	74.2	0.1	4	<0.01
200003	Rock	1.22	<0.005	0.3	16.7	1.0	3	<0.1	1.2	0.3	23	0.55	2.0	1.8	1.4	<1	<0.1	50.9	<0.1	3	0.01
200004	Rock	1.59	0.018	0.5	36.0	25.4	4	0.3	5.1	1.4	31	4.94	19.7	5.6	1.0	2	<0.1	54.6	0.3	<2	<0.01
200005	Rock	1.83	<0.005	0.4	38.8	2.5	42	0.1	7.3	1.3	44	6.58	135.6	0.6	2.5	2	0.1	21.8	0.1	4	<0.01
200006	Rock	1.18	<0.005	0.4	14.8	1.4	18	0.2	3.6	0.6	25	2.32	62.1	<0.5	1.5	1	<0.1	16.3	<0.1	<2	<0.01
200007	Rock	1.51	<0.005	0.8	18.9	4.8	22	<0.1	3.5	0.7	28	3.67	73.0	0.6	1.6	<1	0.1	12.6	<0.1	7	<0.01



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Report Date: August 28, 2017

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CERTIFICATE OF ANALYSIS

WHI17000374.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm		
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2		
200001	Rock	0.175	2	5	<0.01	14	<0.001	<1	0.06	<0.001	<0.01	<0.1	0.11	0.7	<0.1	0.23	<1	<0.5	<0.2	
200002	Rock	0.147	2	5	<0.01	14	<0.001	<1	0.06	<0.001	<0.01	<0.1	0.08	0.4	<0.1	0.19	<1	<0.5	<0.2	
200003	Rock	0.016	3	3	0.03	24	<0.001	<1	0.08	<0.001	0.01	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2	
200004	Rock	0.023	3	9	0.10	23	<0.001	<1	0.12	0.001	<0.01	<0.1	<0.01	0.5	0.2	4.44	<1	3.8	<0.2	
200005	Rock	0.088	3	7	<0.01	10	0.002	<1	0.21	0.002	<0.01	<0.1	1.05	0.5	0.2	<0.05	<1	1.4	<0.2	
200006	Rock	0.030	4	5	<0.01	3	<0.001	<1	0.09	<0.001	<0.01	<0.1	0.64	0.1	<0.1	<0.05	<1	<0.5	<0.2	
200007	Rock	0.075	4	6	<0.01	13	0.001	<1	0.11	0.001	<0.01	<0.1	0.02	0.3	<0.1	<0.05	<1	<0.5	<0.2	



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QUALITY CONTROL REPORT

WHI17000374.1

Method	WGHT	FA430	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	
MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01	
Pulp Duplicates																					
200005	Rock	1.83	<0.005	0.4	38.8	2.5	42	0.1	7.3	1.3	44	6.58	135.6	0.6	2.5	2	0.1	21.8	0.1	4	<0.01
REP 200005	QC		<0.005																		
Reference Materials																					
STD DS10	Standard			15.7	154.4	150.9	373	1.9	76.0	13.3	912	2.90	46.9	96.7	7.5	72	2.5	9.3	11.9	44	1.11
STD DS11	Standard			13.8	147.9	134.6	331	1.7	77.7	13.7	1005	3.18	41.5	65.8	7.4	68	2.5	8.4	11.5	48	1.04
STD OXC129	Standard			1.2	28.1	6.4	41	<0.1	77.0	21.0	420	3.10	<0.5	198.8	1.7	191	<0.1	<0.1	0.2	51	0.71
STD OXC145	Standard		0.209																		
STD OXH122	Standard		1.233																		
STD OXN117	Standard		7.464																		
STD DS10 Expected				15.1	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OXC129 Expected				1.3	28	6.3	42.9		79.5	20.3	421	3.065	0.6	195	1.9					51	0.665
STD DS11 Expected				14.6	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	8.74	12.2	50	1.063
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.7	3.5	3.1	33	<0.1	1.0	3.7	497	1.68	1.1	0.8	2.1	21	<0.1	1.6	<0.1	20	0.53



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QUALITY CONTROL REPORT

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Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	
MDL		0.001	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																				
200005	Rock	0.088	3	7	<0.01	10	0.002	<1	0.21	0.002	<0.01	<0.1	1.05	0.5	0.2	<0.05	<1	1.4	<0.2	
REP 200005	QC																			
Reference Materials																				
STD DS10	Standard	0.074	19	56	0.80	373	0.089	7	1.12	0.075	0.35	3.1	0.25	3.1	5.4	0.27	5	2.5	4.8	
STD DS11	Standard	0.070	19	59	0.83	363	0.097	7	1.17	0.074	0.40	2.9	0.27	3.3	4.7	0.26	5	2.0	4.6	
STD OXC129	Standard	0.097	12	52	1.53	52	0.406	<1	1.62	0.604	0.37	<0.1	<0.01	0.7	<0.1	<0.05	6	<0.5	<0.2	
STD OXC145	Standard																			
STD OXH122	Standard																			
STD OXN117	Standard																			
STD DS10 Expected		0.0765	17.5	54.6	0.775	359	0.0817		1.0755	0.067	0.338	3.32	0.3	3	5.1	0.29	4.5	2.3	5.01	
STD OXC129 Expected		0.102	13	52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6			
STD DS11 Expected		0.0701	18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.3	3.4	4.9	0.2835	5.1	1.9	4.56	
STD OXN117 Expected																				
STD OXC145 Expected																				
STD OXH122 Expected																				
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			
BLK	Blank																			
Prep Wash																				
ROCK-WHI	Prep Blank	0.040	6	3	0.43	54	0.078	1	0.81	0.080	0.09	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2	