2017 Surface Work

On the

Korat Property

Korat 1 to 2	(YC90001 to YC90002)
Korat 13	(YC90013)
Korat 35 to 40	(YC87150, YD11896 to YD11900)

Dawson Mining District, Yukon

NTS Sheet 115O05 (Excelsior Creek)
UTM-WGS84 – ZONE 7N
Property Centre – 570500mE 7023000mN

Operated by and Recorded to

By

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

December 7, 2017

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 not visited the Korat property;

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 **o**n the Korat Property Dawson Mining District, Yukon**,** NTS Sheet 115O05 (Excelsior Creek) UTM-WGS84 – ZONE 7N property Centre – 570500mE 7023000mN." 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 hold no direct interest in the Korat property as a result of my prior involvement with the property; and

6. I have read, and this report has <u>not</u> 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 Korat property most recently in August, 2017;

3. I co-wrote this technical report entitled "2017 Surface Work **o**n the Korat Property Dawson Mining District, Yukon**,** NTS Sheet 115O05 (Excelsior Creek) UTM-WGS84 – ZONE 7N property Centre – 570500mE 7023000mN." 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 hold no direct interest in the Korat property as a result of my prior involvement with the property; and

6. I have read, and this report has <u>not</u> 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.

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Introduction and Terms of Reference

Breakaway Exploration Management Inc. ("Breakaway") was engaged to carry out surface exploration on the Korat property ("Korat" 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 surveys was to fill in gaps over anomalous gold-in-soil trends that may be related to gold bearing structures as well as prospect previously exposed soil anomalies. 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.

The Authors may have relied on technical data and interpretations found in various sources cited throughout the Report. The Authors may not have verified this information and take no responsibility for its accuracy or completeness. Reference to the compliance or non-compliance with NI 43-101 standards of historical information and data referred to in this Report are made where appropriate. The Authors do not offer any opinion concerning legal, title, environmental, political or other non-technical issues that may be relevant to the Report. The Report may contain links to several web-sites. The Authors take no responsibility for the functionality or content of these websites.

Location and Property Description

The Property covers an approximate area of 188 hectares within the Dawson Mining Division of Yukon. It is located east of the Yukon River, some 90 kilometres south of Dawson City (Figure 1). The approximate centre of the Property is described by 570500mE 7023000mN in WGS84 zone 7N on N.T.S. Sheet 115O05. The Property includes 9 contiguous, un-surveyed mineral titles (Figure 2) more fully described in Table 1 below.

Table 1 - List of Claims

Claim Name	Tag No.	Expiry Date	#
Korat 1 to 2	(YC90001 to YC90002)	6-Mar-23	2
Korat 13	(YC90013)	6-Mar-23	1
Korat 35 to 40	(YD11896 to YD11900)	6-Mar-22	6

Taku Gold Corp. holds a 100% interest in the claims pursuant to a purchase and assignment agreement executed July 17, 2017 between Taku and Golden Predator Mining Corp.

Korat 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 Dawson. The best season for exploration is during the summer months from mid-May to mid-October.

Previous Work

The following exploration history of the Property has been compiled from the Yukon Geological Survey's Integrated Data Systems ("YGSIDS") as well as from unpublished assessment reports on the property.

The Korat property was staked in 2009 by Northern Tiger Resources Inc. in an attempt to cover ground similar to the Golden Saddle deposit located 20 kilometres south of the Property. There is no documented exploration prior to 2009.

In 2009 Northern Tiger completed several surveys over the claims including soil geochemical sampling, geological mapping, and a combined aeromagnetic and gamma ray spectrometer survey. This resulted in the discovery of the Diego showing marked by 50x50 metre strongly silicified zone with fine disseminated pyrite with values up to 225 ppb Au (Schulze, 2009).

In 2011 Northern Tiger completed an additional soil geochemical survey and prospecting. This work outlined a 200x50 metre soil anomaly with values up to 100 ppb Au (Ouellette, 2013; unpublished).

In 2013 Northern Tiger completed a prospecting program where samples returned values up to 1915 and 1601 ppb Ag (Paulter, 2013; unpublished).

There are a number of significant mineral showings documented adjacent to the area of the Property listed in Table 2 below:

Table 2 - MINFILE Showings

MINFILE No.	MINEFILE Name
115O165	Golden Saddle
115O166	Arc Deposit
115O004	QV
115O168	Henderson

Regional Geology

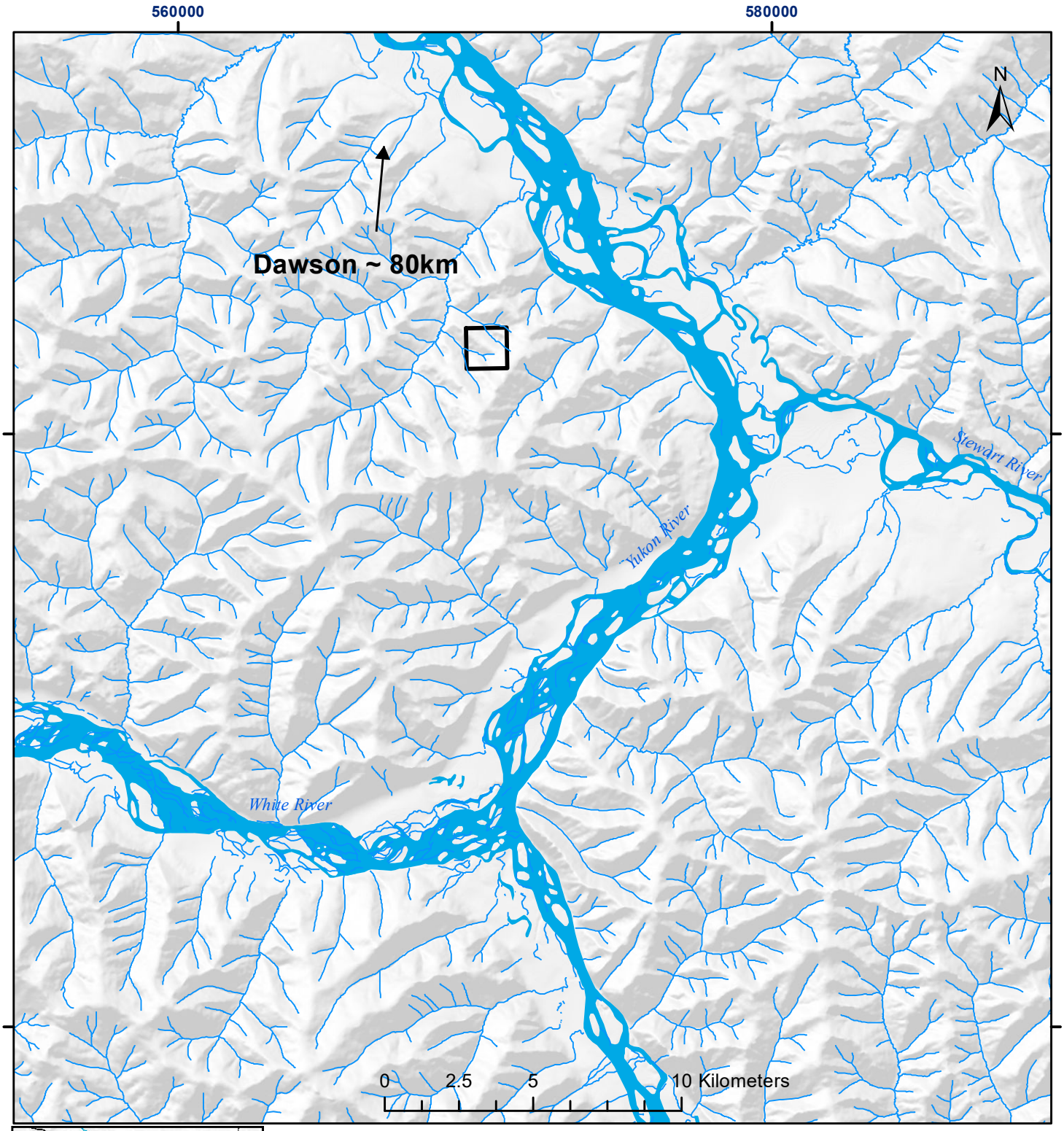
The Property lies within the Yukon-Tanana Terrane (Figure 3) which, due to large areas with little or no bedrock exposure and limited modern regional or detailed mapping, remains very poorly understood. Generally it consists of several successions of layered sedimentary and volcanic rocks ranging from Late Proterozoic to Late Permian age that overlay the older Nisling Terrane. These complexly deformed layered rocks have been episodically intruded by various intrusive rocks in the Permian, Jurassic, Cretaceous and Tertiary periods. The intrusive events have been accompanied by volcanic activity especially in the Upper Jurassic to Lower Cretaceous. The Yukon-Tanana has been subjected to numerous prolonged deformational events including subduction and accretion that has led to significant structural thickening. Imbricated allochthonous terranes such as Slide Mountain Terrane are evidenced by altered ultramafic fragments.

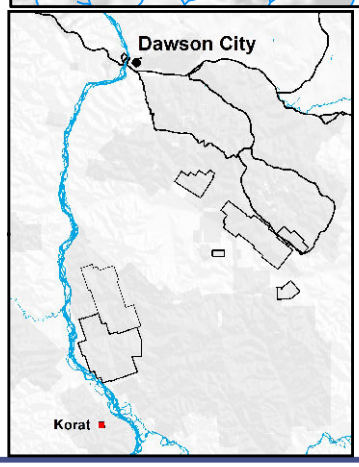
The most recent regional mapping and compilation work in the Stewart River area (Ryan and Gordey, 2004) indicates that the Property is dominated by Devonian to Mississippian metasiliciclastic rocks (DMps), Which interfinger with, and are stratigraphically overlain by, intermediate to mafic amphibolite (DMa). The metasiliciclastic rocks include metamorphosed fine clastic rocks, quartzite and conglomerate. The above lithologies include marble horizons (DMc) and are metamorphosed to amphibolite grade. Devonian to Mississippian metasedimentary rocks (quartzite and metapelite) of the Nasina Assemblage (DMq) is structurally above and/or may partly be equivalent to the above metaclastic unit.

Abundant orthogneiss bodies of Devonian to Mississippian (DMog – undivided, DMogg, DMoga, DMogt, DMogta) and Permian ages (Pog – undivided, Pogg, Poga), with compositions ranging from granite (g) to K-spar augen bearing (a), to tonalite and diorite (t), occur within Yukon-Tanana Terrane. DMogta represents undivided DMogt and DMa. Narrow bodies of Paleozoic ultramafic rocks (mPum), commonly serpentinized (mPums) also occur within the area.

The above units are interpreted to represent two arcs, an older Devonian to Mississippian arc consisting of amphibolite (Dma) and associated subvolcanic intrusions (DMogg, DMoga, DMogt) built on siliciclastic basement (DMps, DMq, DMcg, DMNq) and a Permian arc of granitic orthogenesis (Pogg, Poga) and coeval metavolcanic rocks (PKs) built on the Devono-Mississippian arc.

The above lithologies are intruded by small plugs and stocks of Jurassic (eJgd) and Cretaceous (Kg) aged syenite, quartz monzonite and granodiorite, are unconformably overlain by massive andesite flows and breccia's of the Late Cretaceous Carmacks Group (uKv), locally with Early Cretaceous coarse clastic sedimentary rocks at the base of the sequence (IKs). Eocene feldspar ±quartz porphyry dykes intrude the above (Er).

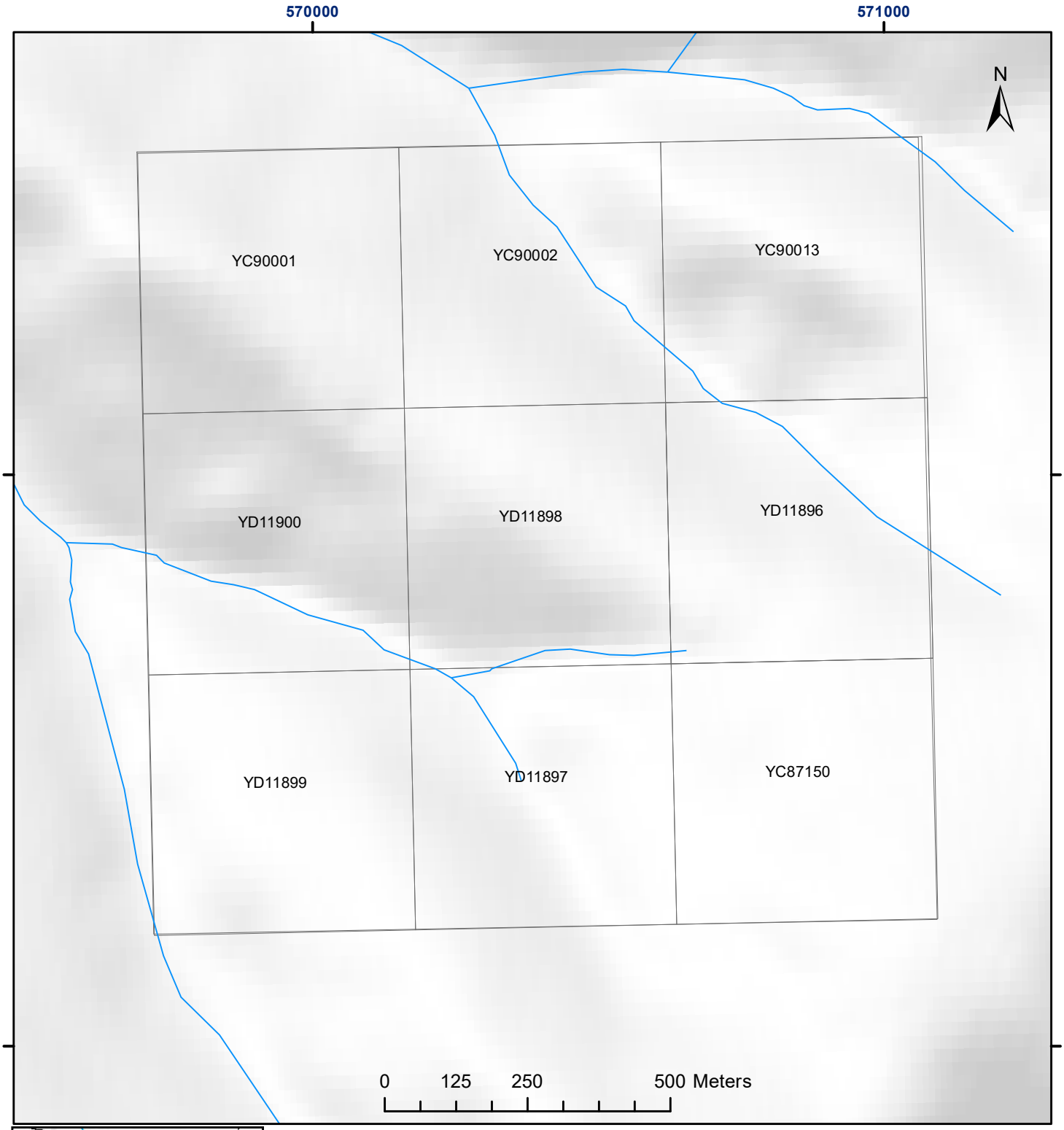


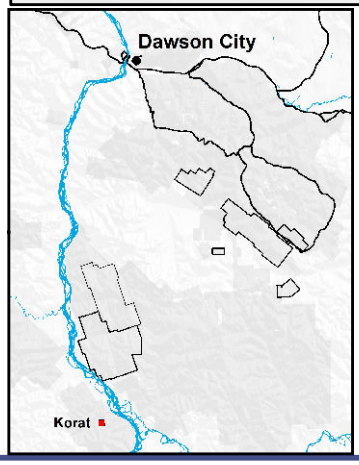


TAKU GOLD CORP.

Korat Property
Figure 1 - Location

Coordinate System: NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983





TAKU GOLD CORP.

Korat Property
Figure 2 - Claims

Coordinate System: NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983

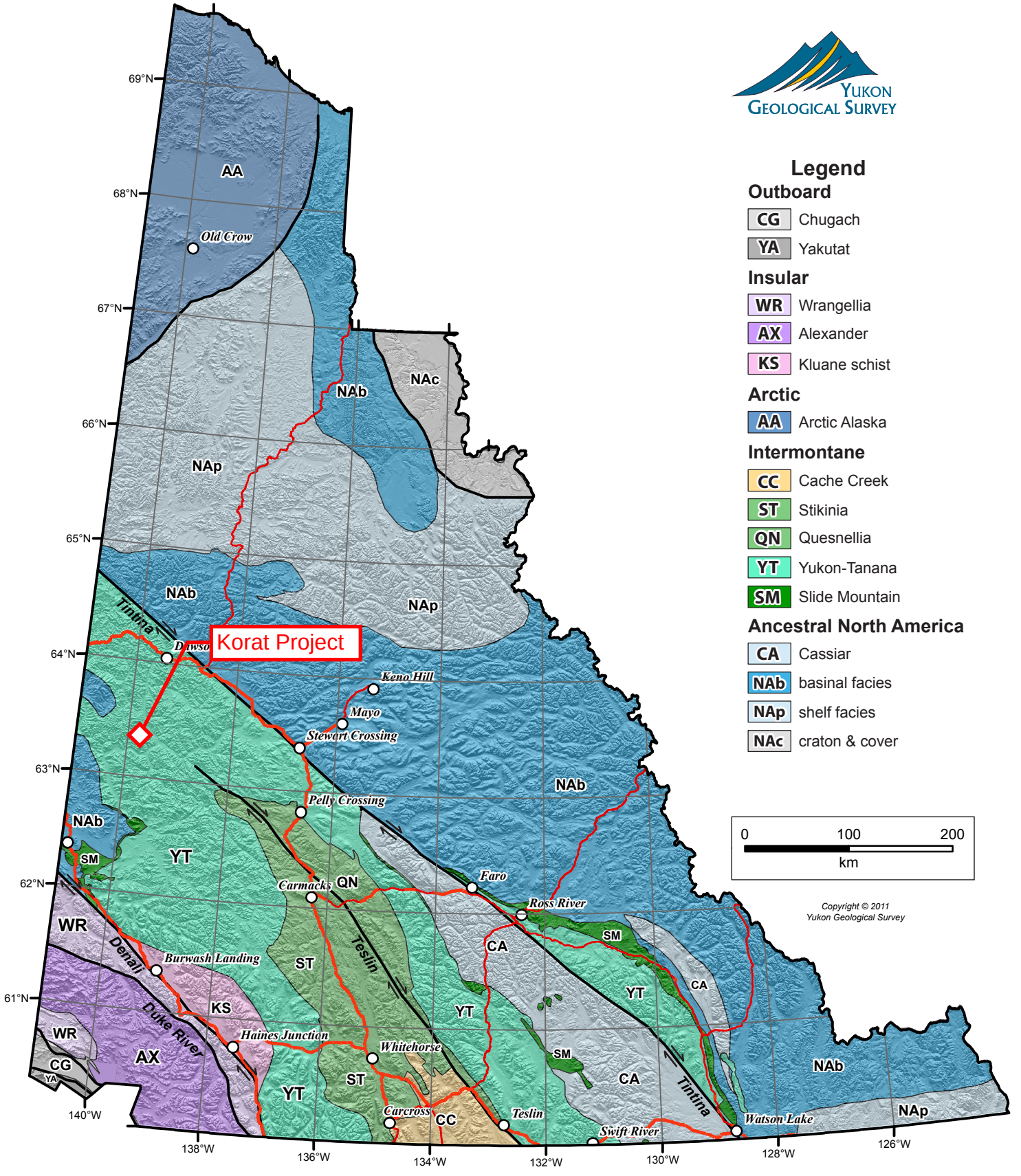
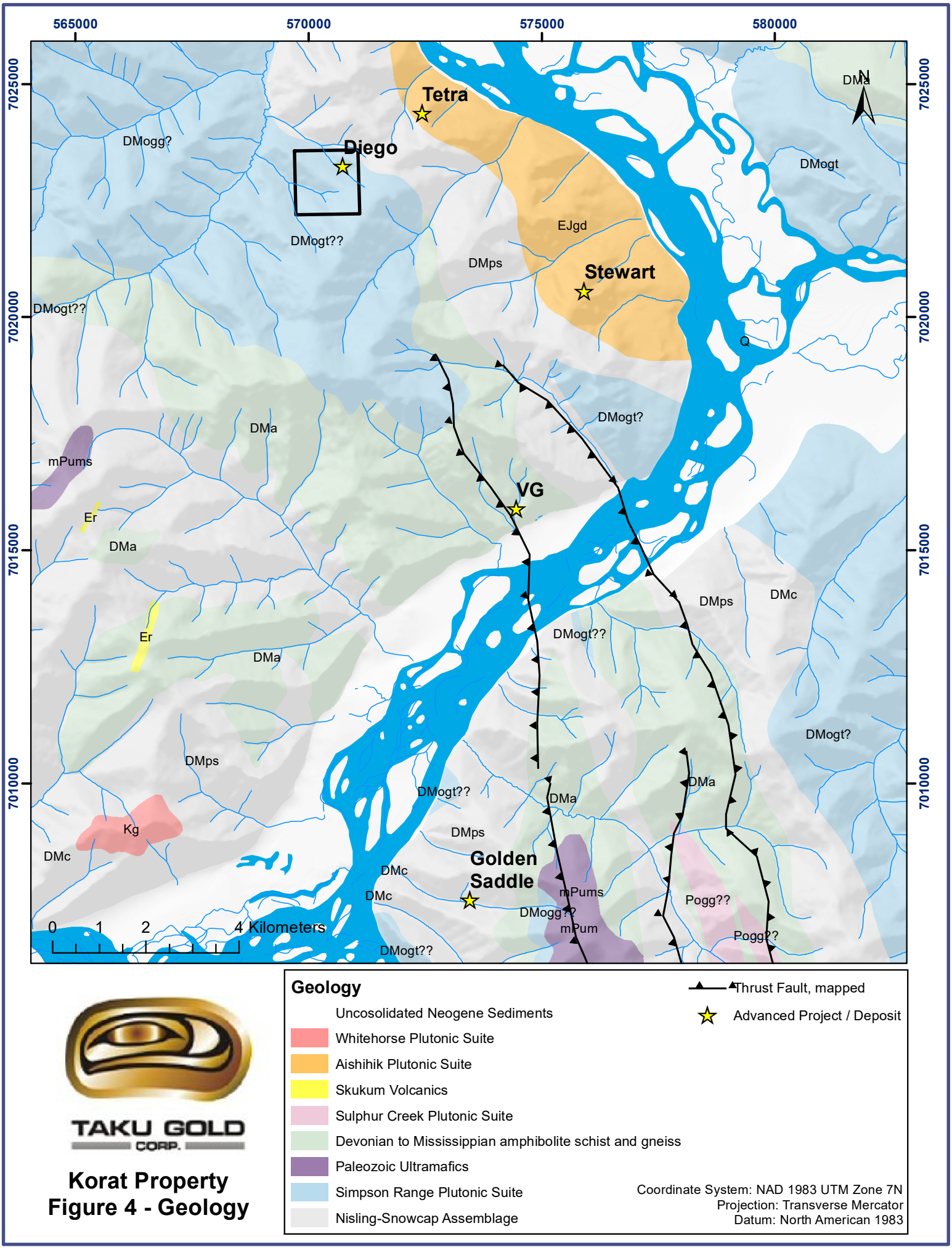


Figure 3 - Yukon Tectonic Map



TAKU GOLD CORP.

Korat Property
Figure 4 - Geology

Geology

- Uncosolidated Neogene Sediments
- Whitehorse Plutonic Suite
- Aishihik Plutonic Suite
- Skukum Volcanics
- Sulphur Creek Plutonic Suite
- Devonian to Mississippian amphibolite schist and gneiss
- Paleozoic Ultramafics
- Simpson Range Plutonic Suite
- Nisling-Snowcap Assemblage

- Thrust Fault, mapped
- Advanced Project / Deposit

Coordinate System: NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983

Property Geology

The following descriptions on the Property geology, mineralization and deposit model were taken from Paulter (2013).

The Korat property is dominated by Devonian to Mississippian metasiliciclastic rocks (DMps), which consist of biotite-quartz schist to gneiss, micaceous quartzite and marble lenses. A band of amphibolite (DMa) occurs within the metasedimentary rock package in the eastern portion of the property. Minor related felsic to mafic meta-intrusions (DMoga, DMogt, DMogg) occur through the sequence as dykes and sills.

The above units are intruded by probable Jurassic aged syenite, crowded coarse feldspar porphyry and foliated quartz augen granite. The feldspar porphyry (syenite composition) has been observed as sills on the adjoining QV property and can host mineralization. The quartz augen granite has been observed as dykes on the QV property. A Jurassic age syenite stock occurs east of the Golden Saddle deposit. The above units appear to occur primarily as sills and dykes, probably related to the Early Jurassic pluton (eJgd) exposed to the east (Figure 4). Eocene feldspar porphyry ±quartz dykes intrude all the above. These dykes contain fine (<2-3 mm) feldspar and <5% quartz phenocrysts in an aphanitic, commonly clay altered, matrix.

Calc-silicate alteration is common in the western portions of the property. Within the region calc-silicates commonly occur at the contact between the amphibolite and metasedimentary rock units and often form as a product of regional metamorphism.

Mineralization

The Diego showing, a highly silicified zone discovered along the north side of the Stormy Creek, constitutes the main mineralized showing on Korat. The zone extends over 150 m and up to 50 m wide with a west-southwesterly trend. It consists of variably silicified (locally intense), quartz stockworked, stringered and locally brecciated metasedimentary rocks and possible feldspar porphyry, with cubic pyrite, limonitic boxwork and fine disseminated pyrite and possible arsenopyrite. Grey silica veins and silicified zones, quartz-carbonate and chalcedony veins are evident. The showing is exposed as subcrop and very little sampling and no excavation to expose the zone has been done. Overburden appears to be shallow.

The Southwest soil anomaly, a 200m by 50m, >30 ppb Au is open ended with values up to 100 ppb Au, lies approximately 750m west-southwest of the Diego showing along a lineament that disrupts the north-northwest trending aeromagnetic signature. Variably silicified, limonitic boxwork, Mn stained and oxidized chips were observed in this zone.

Deposit Model

Korat is located within the White Gold district, 20 kilometres north of the White Gold Project (Golden Saddle and Arc deposits) of White Gold Corporation, and 8 kilometres north of Comstock Metals VG zone on their QV property. The Golden Saddle deposit contains and an indicated resource of 9,797,000 tonnes grading 3.2 g/t Au, primarily mineable by open pit methods using a cutoff of 0.5 g/t Au for open pit and 2.0 g/t Au for underground with an additional 4,104,000 tonnes inferred grading 2.33 g/t Au, and the Arc deposit contains an inferred resource of 4,369,000 tonnes grading 1.21 g/t Au (Weiershauser, 2010). Drilling 3,400 m in 17 holes on the QV property has formed the basis for an inferred mineral resource totaling 4.4 million tonnes grading 1.65 g/t Au containing 230,000 ounces of gold at a 0.5 g/t Au cut off (Comstock's news release dated July 8, 2014). The Authors have not independently verified the above information and it is not necessarily indicative of the mineralization on the Korat property which is the subject of this memo.

Mineralization at the Golden Saddle deposit and on the adjacent QV property is associated with quartz ±carbonate veins, stockwork and breccia zones, as well as pyrite veinlets, including cubic pyrite and visible gold. At the Golden Saddle deposit mineralization, dated as Jurassic, is preferentially hosted by Devono-Mississippian aged felsic orthogneiss (meta-intrusive), and lesser mafic metavolcanic (amphibolite-DMa)

rocks within a series of 070º/50-60ºNW trending faults (Bailey, 2012). The alteration assemblage consists of intense quartz-carbonate-illite (Bailey, 2012).

2017 Exploration

Soil geochemical and prospecting surveys were completed on Korat in 2017 on July 30 by a six-man crew on foot with a helicopter set-out from Dawson City. Final results from the analytical work were received on September 18, 2017. 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 116 deep-auger-type soil samples were collected with hand augers at 50 metre sample intervals on pre-determined grid lines spaced 100 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 7N. 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 8 rock samples were collected from hand dug pits over the Diego and Southwest zones. 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 7N. Sample locations (Figure 5) and descriptions are included as Appendix B. Rock samples consisted of quartzite and vein quartz, some samples were brecciated and silicified. 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).

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.

Results

The soil samples returned gold values ranging from below detection limit (i.e. <0.2 ppb Au) to a maximum of 104.9 ppb Au. These results delineate a northeast southwest gold-in-soil trend over 1.2 km and up to 250 m wide with samples >15 ppb Au. The highest value 104.9 ppb Au was collected over the Southwest zone. Arsenic returned values ranging from below detection (i.e. <0.5 ppm As) up to 552.7 ppm As. The As and gold show no geochemical correlation, however spatially the two anomalies seem to correlate over the Southwest zone and separate from one another towards the east. The As anomaly trends more in an east-northeast direction offset to the south adjacent to the gold-in-soil (Figure 6).

Rock samples returned results ranging from below detection (i.e. <0.005 ppm Au) to a maximum of 0.628 and 0.182 ppm Au. These samples were collected over the Southwest zone, all samples collected in this area showed a strong correlation with Mn, with highest values reaching 2256 ppm Mn. One sample taken over the Diego showing returned a value of 0.113 ppm Au.

Interpretation of Results and Conclusion

Excellent results were obtained from the work completed in 2017. The soil sampling work further defined the Diego trend, striking roughly northeast. Both the Diego and Southwest zones returned prospective samples from hand dug pits exhibiting silicification, pyrite and iron oxide mineralization. These characteristics resemble that what is seen at Golden saddle 20 km to the south and the VG zone 8 km to the south. Excavation over the Diego trend is required to expose further mineralization.

Recommendations

It is recommended to complete a VLF electromagnetic survey over the entire property to identify possible bedrock structures that may be coincident to the Diego trend. This survey would cover approximately 20 line kilometres with lines 100 metres apart, and stations at 25 metre intervals. Due to the rugged terrain it is estimated that this would take approximately eight man days to complete. The work would be done on foot from a temporary camp set up on the property where personal and supplies would be flown in from Dawson. It is also recommended in this time that eight man days are spent prospecting the Diego trend with pickaxes and shovels. The estimated cost is $28,050 as outlined in the following table:

Table 3 - Estimated Costs

Activity	Contractor		Rate		Cost
Geologist	Breakaway	2	mandays	$600	$1,200
Prospector	Breakaway	8	mandays @	$350	$2,800
VLF-EM operator	Breakaway	8	mandays @	$350	$2,800
Supplies misc.	Breakaway	1	@	$500	$500
Daily Living Expense*	Breakaway	22	mandays @	$150	$3,300
Helicopter	Fireweed	5	hours @	$1600	$8,000
Truck & fuel	Breakaway	2	days @	$250	$500
Rentals (VLF-EM, VHF radios etc.)	Breakaway	1	@	$800	$800
Assay Costs	BV	40	samples	$40	$1,600
VLF-EM report	Dynamic Discovery	1	report @	$2,500	$2,500
Report	Breakaway	1	report @	$1,500	$1,500
				Subtotal	$25,500
				Contingency 10%	$2,550
				Total	$28,050

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Bailey, L.A., Allan, M.M., Hart, C.J., and Bailey, L. 2012: Timing, nature, and distribution of Jurassic orogenic gold systems in the west-central Yukon. In Allan, M.M., Hart C.J., and Mortensen, J.K. (eds) Yukon Gold Project: Final Technical Report. Mineral Deposit Research Unit, pp. 55-78.

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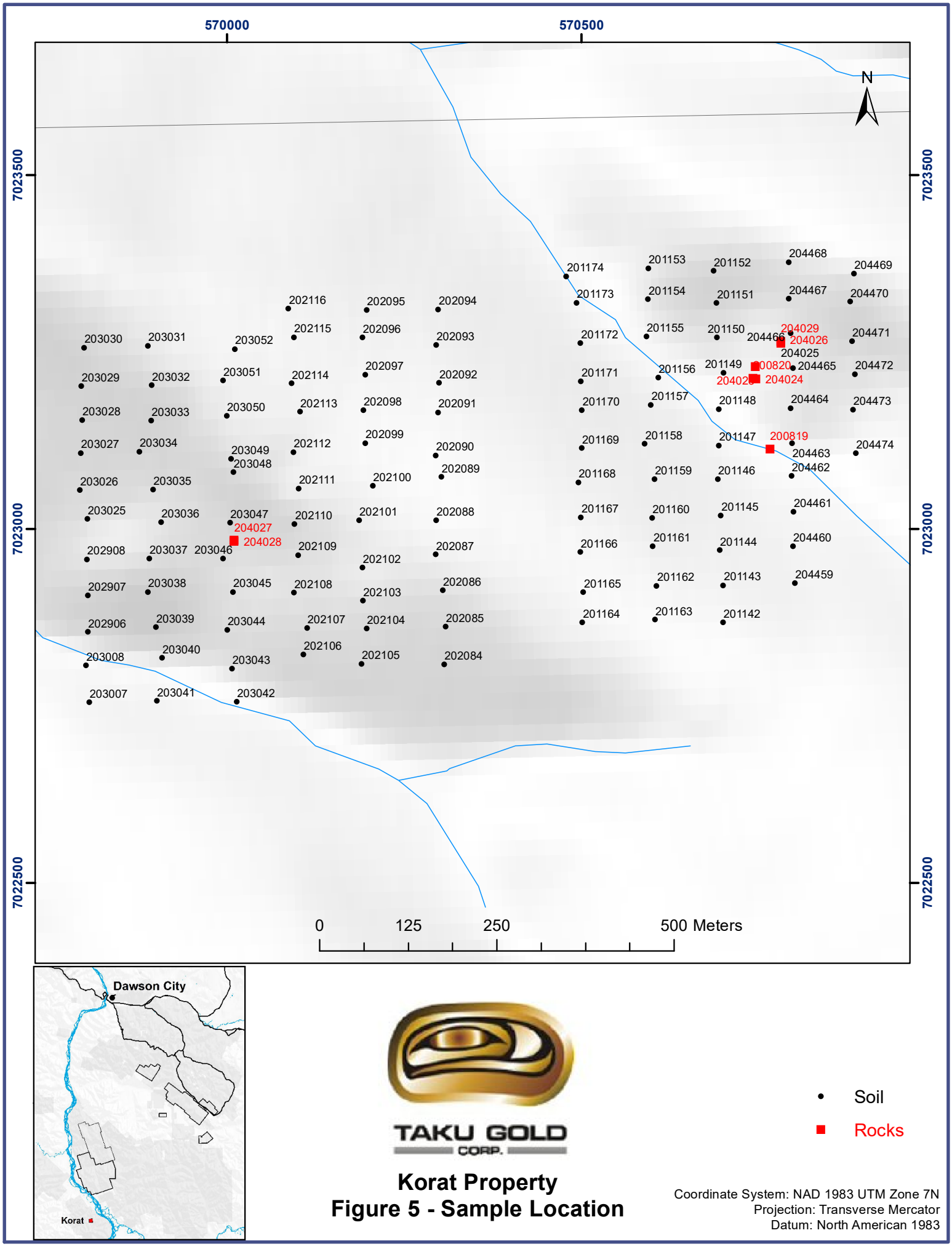
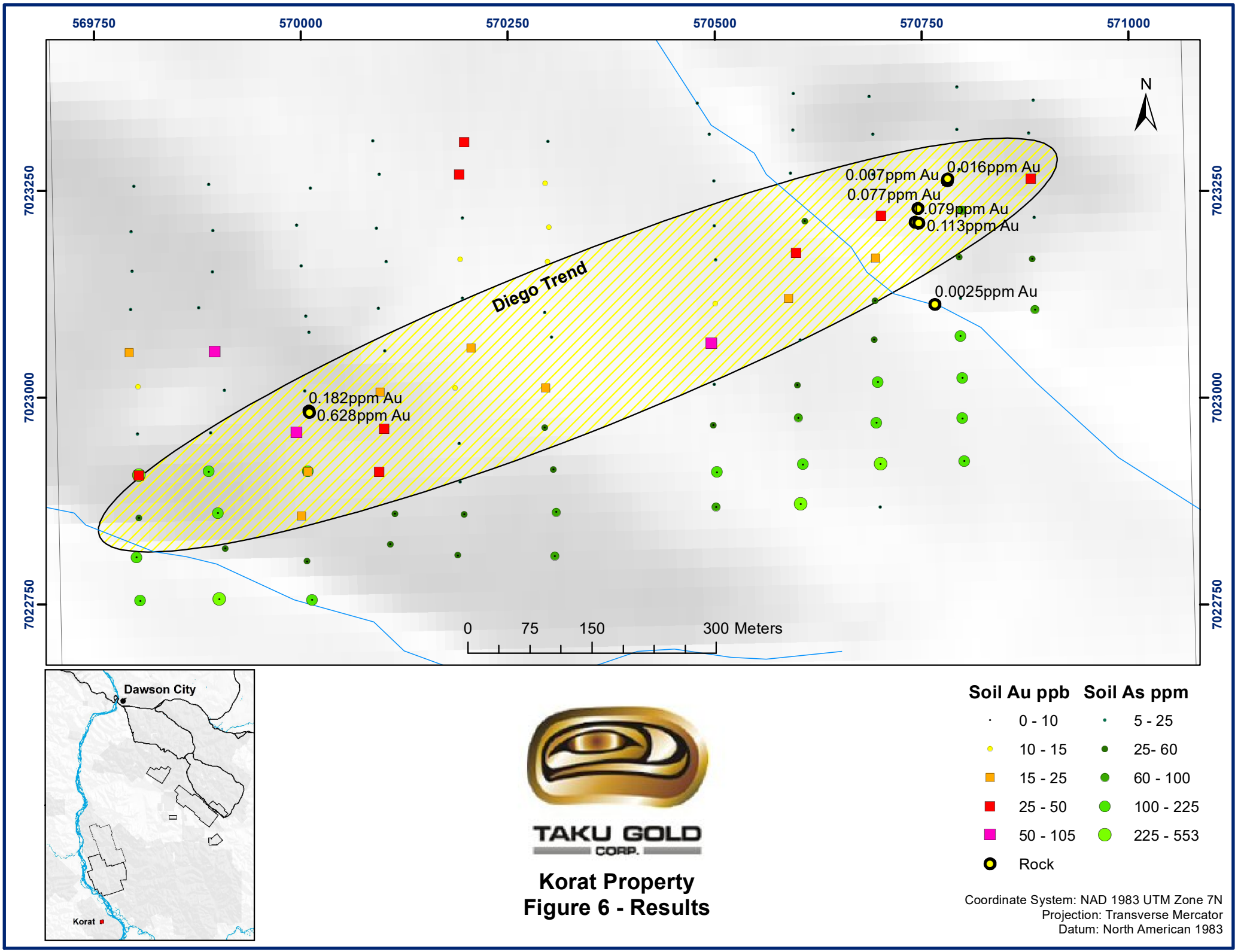


Korat Property
Figure 5 - Sample Location

Coordinate System: NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983


569750
570000
570250
570500
570750
571000
7023250
7023000
7022750
N
Diego Trend
0.007ppm Au
0.016ppm Au
0.077ppm Au
0.079ppm Au
0.113ppm Au
0.0025ppm Au
0.182ppm Au
0.628ppm Au
0
75
150
300 Meters
Dawson City
Korat
TAKU GOLD
CORP.
Korat Property
Figure 6 - Results
Soil Au ppb
0 - 10
10 - 15
15 - 25
25 - 50
50 - 105
Rock
Soil As ppm
5 - 25
25- 60
60 - 100
100 - 225
225 - 553
Coordinate System: NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983

Appendix A - Statement of Work Expenditures

Yukon
Energy, Mines and Resources

QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

Office Date Stamp

I, Marty Huber ,

(Agent for Taku Gold Corp.)

of 1740 chemin Sullivan, Suite 1100 Val-d'Or, Quebec J9P 2K6

Phone 819 354 5244

Client I.D. Number: _____

make oath and say that:

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 Schedule of Claims

   situated at Chris Creek watershed Claim sheet No. 115O 05

   in the Dawson Mining District, to the value of at least $9,658.10 dollars,

   since the 7th day of July 20 17 ,

   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 Schedule 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).

   On July 31, 2017 one day of work was completed on the Korat property. A six man crew flew by helicopter to the property from Dawson City. A total of 116 soil samples were collected by four samplers. A total of 8 samples were collected by two geologists.

Sworn before me at Dawson this 27th day of September 20 17 .

_____ Notary Public

_____ Owner or Authorized Agent

Access to Information and Protection of Privacy Act
The personal information requested on this form is collected under the authority of and used for the purpose of administering the Quartz Mining Act. Questions about the collection and use of this information can be directed to the Mining Recorders Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

Soil Geochemical Survey			**Rate**			**Amount**
Breakaway Expl. Mgmt. Inc. # 1177						
5150	Wages and Contract					
	Junior Techs (4)	4	days @	$280.00	$1,120.00	
						$1,120.00
5151	F&L					
	Hotel, food etc. Techs per diem	4	days @	$150.00	$600.00	
	Heli-Dynamics Pilot per diem	1	days @	$150.00	$150.00	
						$750.00
5152	Supplies					
		116	samples @	$2.50	$290.00	
						$290.00
5153	Transport					
	Truck Rental	1	days @	$200.00	$200.00	
						$200.00
5154	Rentals					
	VHF-FM radios	4	days @	$5.00	$20.00	
	Sat phone	1	days @	$10.00	$10.00	
	Ipaq GPS	4	days @	$5.00	$20.00	
	GIS Licence	1	days @	$10.00	$10.00	
						$60.00
Heli-Dynamics No. 14306						
5153	Transport					
	Helicopter Hours	1.4	hours @	$1,875.00	$2,625.00	
	Helicopter Fuel	266	litres @	$1.25	$332.50	
						$2,957.50
BV No. 278578						
5156	Assays					
	Samples	116	samples @	$22.74	$2,637.84	
						$2,637.84
					Total	**$8,015.34**

Daily Journals			
Date	**Personnel**	**Activity**	
31-Jul-17	C.Reeves	Junior tech - Soil sampling	
31-Jul-17	O.Fekete	Junior tech - Soil sampling	
31-Jul-17	B.McCauley	Junior tech - Soil sampling	
31-Jul-17	K.Tompkins	Junior tech - Soil sampling	

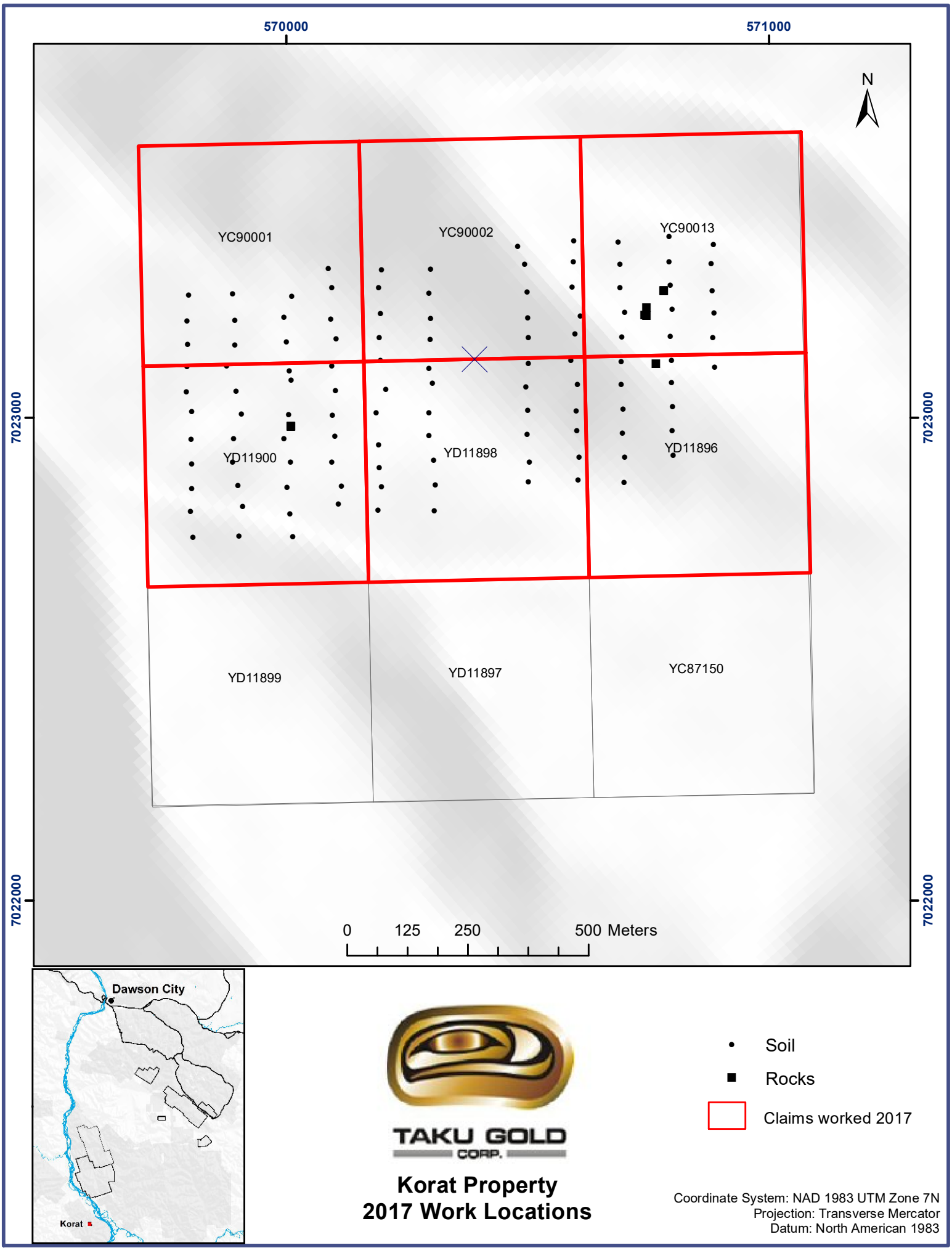
Prospecting			**Rate**			**Amount**
Breakaway Expl. Mgmt. Inc. # 1178						
5550	Wages & contract					
	Geologist - M.Huber	1	days @	$600.00	$600.00	
	Geologist - D.Wales	1	days @	$375.00	$375.00	
						$975.00
5551	F&L					
	Hotel, food etc. per diem	2	days @	$150.00	$300.00	
						$300.00
5552	Supplies					
	Tags, bags, flagging etc.	8	samples @	$2.50	$20.00	
						$20.00
5554	Rentals					
	VHF-FM radios	2	days @	$5.00	$10.00	
	Ipaq GPS	2	days @	$5.00	$10.00	
						$20.00
BV No. 279663						
5556	Assays					
	Samples	8	samples @	$40.97	$327.76	
						$327.76
					Total	**$1,642.76**
Daily Journals						
Date	**Personnel**	**Activity**				
31-Jul-17	M.Huber	Geologist - Prospecting				
31-Jul-17	D.Wales	Geologist - Prospecting				

Claim List for Cert of Work 2017 09 27 Korat

Claim Information					Actual Work Done by Claim		Renewal		
Grant No.	Claim Name	Claim No.	Expiry Date	Extend to Date	Soil Geochem	Prospecting	Years	Annual Fee	Total
YC90001	Korat	1	6-Jul-18	6-Mar-21	$1,335.89		3.75	$ 5.00	$ 18.75
YC90002	Korat	2	6-Jul-18	6-Mar-21	$1,335.89		3.75	$ 5.00	$ 18.75
YC90013	Korat	13	6-Jul-18	6-Mar-21	$1,335.89	$547.59	3.75	$ 5.00	$ 18.75
YC87150	Korat	35	14-Sep-18	6-Mar-21			3.5	$ 5.00	$ 17.50
YD11896	Korat	36	14-Sep-18	6-Mar-21	$1,335.89	$547.59	3.5	$ 5.00	$ 17.50
YD11897	Korat	37	14-Sep-18	6-Mar-21			3.5	$ 5.00	$ 17.50
YD11898	Korat	38	14-Sep-18	6-Mar-21	$1,335.89		3.5	$ 5.00	$ 17.50
YD11899	Korat	39	14-Sep-18	6-Mar-21			3.5	$ 5.00	$ 17.50
YD11900	Korat	40	14-Sep-18	6-Mar-21	$1,335.89	$547.59	3.5	$ 5.00	$ 17.50
				Columm Total	$8,015.34	$1,642.76	32.25		$ 161.25
	Check Column less Expenses (Should be Zero)				$0.00	$0.00			
	Number of Claims where work was done				6	3			
		Expenses from Statement of Costs			$8,015.34	$1,642.76			
		Work required for requested renewal			$3,225.00				
				Surplus (Deficit)	$6,433.10				
	Renewal Fees =	32.25	years @	$5.00	$161.25				

PLEASE RENEW ALL CLAIMS TO MARCH 6, 2022

PLEASE GROUP ALL CLAIMS



TAKU GOLD CORP.

Korat Property
2017 Work Locations

Coordinate System: NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983

Appendix B - Sample Locations and Descriptions

Appendix B - Sample Locations and Descriptions

SampleNum	SampleType	SampleDate	Sampler	Elevation	Easting	Northing	S_SampleType	Colour	Texture	S_Terrain	Horizon	Depth	Moisture	Quality	S_Vegetation
201142	Soil	2017-07-30	CodyReeves	709.5	570700	7022868	Lithosoil	BrownLight	Silt	RidgeAlpine	C	70	Moist	Excellent	ForestMixed
201143	Soil	2017-07-30	CodyReeves	692.6	570701	7022920	Lithosoil	BrownLight	Silt	RidgeAlpine	C	50	Moist	Excellent	ForestMixed
201144	Soil	2017-07-30	CodyReeves	668.2	570696	7022970	Lithosoil	BrownLight	Silt	RidgeAlpine	C	50	Moist	Good	ForestMixed
201145	Soil	2017-07-30	CodyReeves	646.1	570697	7023019	Lithosoil	BrownLight	Silt	SteepN	B	40	Frozen	Good	ForestMixed
201157	Soil	2017-07-30	CodyReeves	592.6	570599	7023175	Lithosoil	BrownLight	Sand	SteepNE	C	55	Dry	Excellent	ForestMixed
201158	Soil	2017-07-30	CodyReeves	614	570590	7023120	Lithosoil	Brown	Gravel	RidgeAlpine	C	60	Dry	Excellent	ForestMixed
201159	Soil	2017-07-30	CodyReeves	636.4	570603	7023070	Lithosoil	BrownLight	Sand	RidgeAlpine	C	70	Moist	Good	ForestMixed
201160	Soil	2017-07-30	CodyReeves	662.9	570600	7023015	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Moist	Excellent	ForestMixed
201161	Soil	2017-07-30	CodyReeves	677.5	570601	7022975	Lithosoil	BrownLight	Sand	RidgeAlpine	C	60	Moist	Excellent	ForestMixed
201162	Soil	2017-07-30	CodyReeves	695.8	570607	7022920	Lithosoil	BrownLight	Sand	RidgeAlpine	C	65	Dry	Excellent	ForestMixed
201163	Soil	2017-07-30	CodyReeves	702.4	570604	7022872	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Dry	Excellent	ForestMixed
201164	Soil	2017-07-30	CodyReeves	688.9	570502	7022868	Lithosoil	BrownLight	Sand	RidgeAlpine	C	65	Moist	Excellent	ForestMixed
201165	Soil	2017-07-30	CodyReeves	694.5	570503	7022910	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Moist	Excellent	ForestMixed
201166	Soil	2017-07-30	CodyReeves	677.7	570499	7022967	Lithosoil	BrownLight	Sand	RidgeAlpine	C	45	Dry	Good	ForestMixed
201167	Soil	2017-07-30	CodyReeves	664.6	570500	7023016	Lithosoil	BrownLight	Sand	RidgeAlpine	C	65	Dry	Excellent	ForestMixed
201168	Soil	2017-07-30	CodyReeves	654.4	570496	7023066	Lithosoil	BrownLight	Silt	RidgeAlpine	C	45	Moist	Good	ForestMixed
201169	Soil	2017-07-30	CodyReeves	630.7	570501	7023114	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Moist	Good	ForestMixed
201170	Soil	2017-07-30	CodyReeves	623.8	570501	7023167	Lithosoil	BrownLight	Sand	RidgeAlpine	C	70	Moist	Excellent	ForestMixed
201171	Soil	2017-07-30	CodyReeves	607.4	570500	7023208	Lithosoil	Brown	Silt	RidgeAlpine	C	40	Dry	Good	ForestMixed
201172	Soil	2017-07-30	CodyReeves	575.5	570499	7023262	Lithosoil	BrownDark	Silt	ModerateNE	B	40	Frozen	Good	ForestMixed
201173	Soil	2017-07-30	CodyReeves	567.2	570494	7023319	Lithosoil	BrownDark	Silt	SteepNE	B	40	Frozen	Good	ForestMixed
201174	Soil	2017-07-30	CodyReeves	551.9	570479	7023356	Lithosoil	BrownDark	Silt	Drainage	B	40	Frozen	Good	ForestMixed
202084	Soil	2017-07-30	KieranTompkins	654.1	570307	7022809	Soil	Brown	Silt	ModerateW	C	60	Moist	Good	ForestBlackSpruce
202085	Soil	2017-07-30	KieranTompkins	670.6	570309	7022862	Soil	Brown	Silt	ModerateW	C	50	Moist	Good	ForestBlackSpruce
202086	Soil	2017-07-30	KieranTompkins	676	570305	7022913	Soil	Brown	Silt	ModerateW	C	50	Dry	Good	ForestBlackSpruce
202087	Soil	2017-07-30	KieranTompkins	674.6	570295	7022964	Soil	Brown	Silt	ModerateW	C	65	Moist	Good	ForestBlackSpruce
202088	Soil	2017-07-30	KieranTompkins	672.6	570296	7023012	Soil	Brown	Silt	ModerateW	C	60	Moist	Good	ForestBlackSpruce
202089	Soil	2017-07-30	KieranTompkins	677.4	570303	7023073	Soil	Brown	Silt	ModerateW	C	60	Moist	Good	ForestBlackSpruce
202090	Soil	2017-07-30	KieranTompkins	668.2	570295	7023104	Soil	Brown	Silt	ModerateNE	C	60	Moist	Excellent	ForestBlackSpruce
202091	Soil	2017-07-30	KieranTompkins	656	570298	7023164	Soil	Brown	Silt	ModerateN	C	60	Moist	Good	ForestBlackSpruce
202092	Soil	2017-07-30	KieranTompkins	644.3	570300	7023206	Soil	Brown	Silt	ModerateN	C	50	Moist	Good	ForestBlackSpruce
202093	Soil	2017-07-30	KieranTompkins	618.9	570296	7023260	Soil	Brown	Sand	ModerateN	C	90	Moist	Poor	ForestBlackSpruce
202094	Soil	2017-07-30	KieranTompkins	599.4	570299	7023310	Soil	Brown	Silt	ModerateNE	C	60	Moist	Good	ForestBlackSpruce
202095	Soil	2017-07-30	KieranTompkins	609.9	570198	7023309	Soil	Brown	Silt	ModerateN	C	50	Moist	Good	ForestBlackSpruce
202096	Soil	2017-07-30	KieranTompkins	639.3	570191	7023270	TalusFine	Brown	Silt	ModerateNE	C	60	Moist	Good	ForestBlackSpruce
202097	Soil	2017-07-30	KieranTompkins	656.6	570195	7023218	Soil	Brown	Silt	ModerateNW	C	70	Moist	Good	ForestBlackSpruce
202098	Soil	2017-07-30	KieranTompkins	666.2	570193	7023167	Soil	Brown	Silt	ModerateNE	C	60	Moist	Good	ForestBlackSpruce
202099	Soil	2017-07-30	KieranTompkins	683	570195	7023121	Soil	Brown	Silt	Flat	C	60	Dry	Good	ForestBlackSpruce
202100	Soil	2017-07-30	KieranTompkins	672.1	570206	7023060	Soil	Brown	Silt	ModerateSW	C	40	Dry	Good	ForestBlackSpruce
202101	Soil	2017-07-30	KieranTompkins	667.8	570187	7023012	Soil	Brown	Silt	ModerateSW	C	50	Dry	Good	ForestBlackSpruce
202102	Soil	2017-07-30	KieranTompkins	645.3	570191	7022945	Soil	Brown	Silt	SteepSW	C	60	Moist	Good	ForestMixed
202103	Soil	2017-07-30	KieranTompkins	642.7	570192	7022898	Soil	Brown	Silt	ModerateSW	C	60	Dry	Poor	ForestBlackSpruce
202104	Soil	2017-07-30	KieranTompkins	638.5	570198	7022859	Soil	Brown	Silt	ModerateSW	C	50	Moist	Good	ForestMixed
202105	Soil	2017-07-30	KieranTompkins	621.6	570190	7022810	Soil	Brown	Silt	SteepSW	C	60	Dry	Good	ForestMixed
202106	Soil	2017-07-30	KieranTompkins	604.6	570108	7022823	Soil	Brown	Silt	ModerateW	C	40	Moist	Good	ForestBlackSpruce
202107	Soil	2017-07-30	KieranTompkins	598.6	570114	7022860	Soil	Brown	Silt	ModerateW	C	55	Moist	Good	ForestBlackSpruce
202108	Soil	2017-07-30	KieranTompkins		570095	7022910	Soil	Brown	Silt	ModerateW	C	50	Dry	Good	ForestBlackSpruce
202109	Soil	2017-07-30	KieranTompkins		570101	7022963	Soil	Brown	Silt	ModerateW	C	50	Dry	Good	ParklandPine

Appendix B - Sample Locations and Descriptions

SampleNum	SampleType	SampleDate	Sampler	Elevation	Easting	Northing	S_SampleType	Colour	Texture	S_Terrain	Horizon	Depth	Moisture	Quality	S_Vegetation
202110	Soil	2017-07-30	KieranTompkins	651.5	570096	7023007	Soil	Brown	Silt	ModerateW	C	60	Dry	Good	ForestBlackSpruce
202111	Soil	2017-07-30	KieranTompkins	641.8	570101	7023057	Soil	Brown	Silt	ModerateSW	C	50	Dry	Good	ForestBlackSpruce
202112	Soil	2017-07-30	KieranTompkins	664.6	570094	7023108	Soil	Brown	Silt	ModerateSW	C	50	Dry	Good	ForestMixed
202113	Soil	2017-07-30	KieranTompkins	672.3	570103	7023165	Soil	Brown	Silt	Flat	C	50	Dry	Good	ForestBlackSpruce
202114	Soil	2017-07-30	KieranTompkins	658.8	570091	7023205	Soil	Brown	Silt	ModerateN	C	50	Dry	Good	ForestBlackSpruce
202115	Soil	2017-07-30	KieranTompkins	656.1	570095	7023271	Soil	Brown	Silt	ModerateN	C	50	Moist	Good	ForestBlackSpruce
202116	Soil	2017-07-30	KieranTompkins	639.6	570087	7023311	Soil	Brown	Silt	ModerateNE	C	50	Moist	Good	ForestBlackSpruce
202906	Soil	2017-07-30	BrendanMcCauley		569804	7022855	Soil	Brown	Silt	SteepS	C	60	Moist	Excellent	ForestMixed
202907	Soil	2017-07-30	BrendanMcCauley		569804	7022906	Soil	Brown	Silt	SteepS	C	50	Moist	Excellent	ForestMixed
202908	Soil	2017-07-30	BrendanMcCauley	567	569802	7022957	Soil	Brown	Sand	SteepS	C	45	Moist	Excellent	ForestMixed
203007	Soil	2017-07-30	BrendanMcCauley	573.7	569806	7022755	Colluvium	Brown	Silt	SteepN	C	40	Moist	Excellent	ForestMixed
203008	Soil	2017-07-30	BrendanMcCauley	553.9	569801	7022807	Colluvium	Brown	Silt	SteepN	C	60	Dry	Excellent	ForestMixed
203025	Soil	2017-07-30	BrendanMcCauley	576.7	569803	7023014	Soil	Brown	Silt	SteepN	C	80	Moist	Good	ForestMixed
203026	Soil	2017-07-30	BrendanMcCauley	582.3	569793	7023055	Colluvium	Brown	Silt	SteepN	C	60	Moist	Excellent	ForestMixed
203027	Soil	2017-07-30	BrendanMcCauley	587.3	569794	7023107	Soil	Brown	Silt	SteepW	C	50	Moist	Excellent	ForestMixed
203028	Soil	2017-07-30	BrendanMcCauley	585.5	569796	7023153	Soil	Brown	Silt	SteepS	C	60	Dry	Excellent	ForestMixed
203029	Soil	2017-07-30	BrendanMcCauley	603.2	569795	7023201	Soil	Brown	Silt	SteepS	C	60	Moist	Excellent	ForestMixed
203030	Soil	2017-07-30	BrendanMcCauley	624	569798	7023256	Soil	Brown	Silt	SteepSW	C	60	Moist	Excellent	ForestMixed
203031	Soil	2017-07-30	BrendanMcCauley	661.9	569889	7023258	Colluvium	Brown	Silt	SteepSW	C	50	Moist	Excellent	ForestMixed
203032	Soil	2017-07-30	BrendanMcCauley	643.9	569894	7023203	Soil	Brown	Silt	SteepS	C	40	Moist	Good	ForestMixed
203033	Soil	2017-07-30	BrendanMcCauley	620.4	569893	7023152	Soil	Brown	Silt	SteepS	C	40	Moist	Excellent	ForestMixed
203034	Soil	2017-07-30	BrendanMcCauley	612.3	569877	7023109	Soil	Brown	Silt	SteepSW	C	50	Moist	Excellent	ForestMixed
203035	Soil	2017-07-30	BrendanMcCauley	603.3	569896	7023056	Soil	Brown	Silt	SteepSW	C	50	Moist	Excellent	ForestMixed
203036	Soil	2017-07-30	BrendanMcCauley	600.1	569907	7023010	Soil	Brown	Silt	SteepW	C	50	Moist	Excellent	ForestMixed
203037	Soil	2017-07-30	BrendanMcCauley	589.5	569891	7022958	Soil	Brown	Silt	SteepSW	C	45	Moist	Excellent	ForestMixed
203038	Soil	2017-07-30	BrendanMcCauley	583.8	569889	7022911	Soil	Brown	Silt	SteepSW	C	55	Dry	Excellent	ForestMixed
203039	Soil	2017-07-30	BrendanMcCauley	557.6	569900	7022861	Soil	Brown	Silt	SteepSW	C	50	Dry	Excellent	ForestMixed
203040	Soil	2017-07-30	BrendanMcCauley	546.2	569909	7022818	Soil	BrownDark	Silt	SteepSW	B	60	Moist	Poor	ForestMixed
203041	Soil	2017-07-30	BrendanMcCauley	565.7	569901	7022757	Soil	Brown	Silt	SteepN	C	50	Moist	Good	ForestMixed
203042	Soil	2017-07-30	BrendanMcCauley	579	570014	7022756	Soil	Brown	Silt	SteepN	C	60	Moist	Good	ForestMixed
203043	Soil	2017-07-30	BrendanMcCauley	568	570007	7022803	Soil	Brown	Silt	SteepS	C	50	Dry	Good	ForestMixed
203044	Soil	2017-07-30	BrendanMcCauley	583	570001	7022857	Soil	Brown	Silt	SteepS	C	60	Moist	Excellent	ForestMixed
203045	Soil	2017-07-30	BrendanMcCauley	595.6	570009	7022911	Soil	Brown	Silt	SteepS	C	50	Moist	Excellent	ForestMixed
203046	Soil	2017-07-30	BrendanMcCauley	604.6	569995	7022958	Soil	Brown	Silt	SteepS	C	60	Dry	Excellent	ForestMixed
203047	Soil	2017-07-30	BrendanMcCauley	614.2	570005	7023009	Soil	Brown	Silt	SteepSW	C	55	Dry	Excellent	ForestMixed
203048	Soil	2017-07-30	BrendanMcCauley	626.9	570010	7023080	Soil	Brown	Silt	SteepSW	C	45	Moist	Excellent	ForestMixed
203049	Soil	2017-07-30	BrendanMcCauley	633.9	570006	7023099	Soil	Brown	Silt	SteepSW	C	45	Dry	Excellent	ForestMixed
203050	Soil	2017-07-30	BrendanMcCauley	626	570000	7023159	Soil	Brown	Silt	SteepSW	C	50	Moist	Excellent	ForestMixed
203051	Soil	2017-07-30	BrendanMcCauley	668.2	569995	7023209	Soil	Brown	Silt	SteepW	C	50	Dry	Excellent	ForestMixed
203052	Soil	2017-07-30	BrendanMcCauley	673.3	570011	7023254	Soil	Brown	Silt	Ridge	C	50	Dry	Excellent	ForestMixed
204025	Soil	2017-07-30	DylanWales	635.8	570782	7023262	Lithosoil	RustyOrange	Silt		C	1	Dry	Excellent	ForestMixed
204468	Soil	2017-07-30	OliverFekete	668	570793	7023377	Soil	BrownLight	Silt	SteepE	C	40	Dry	Excellent	ForestMixed
204469	Soil	2017-07-30	OliverFekete	687.8	570885	7023360	Soil	BrownLight	Silt	ModerateE	C	40	Dry	Excellent	ForestMixed
204470	Soil	2017-07-30	OliverFekete	672.2	570880	7023321	Soil	BrownLight	Silt	ModerateE	C	50	Dry	Excellent	ForestMixed
204471	Soil	2017-07-30	OliverFekete	659.3	570882	7023265	Soil	BrownLight	Silt	SteepE	C	80	Moist	Excellent	ForestMixed
204472	Soil	2017-07-30	OliverFekete	649.9	570887	7023219	Soil	Brown	Silt	ModerateE	B	60	Moist	Excellent	ForestMixed
204473	Soil	2017-07-30	OliverFekete	641.6	570884	7023168	Soil	Brown	Silt	ModerateE	C	30	Moist	Excellent	ForestMixed
204474	Soil	2007-09-01	OliverFekete	639.4	570888	7023107	Soil	Brown	Silt	ModerateE	C	40	Moist	Good	ForestMixed

Appendix B - Sample Locations and Descriptions

SampleNum	SampleType	SampleDate	Sampler	Elevation	Easting	Northing	S_SampleType	Colour	Texture	S_Terrain	Horizon	Depth	Moisture	Quality	S_Vegetation
204459	Soil	2017-07-30	OliverFekete	681.4	570802	7022923	Soil	Brown	Silt	SteepS	C	40	Moist	Good	ForestMixed
204460	Soil	2017-07-30	OliverFekete	657.2	570800	7022975	Soil	BrownLight	Silt	SteepS	C	40	Moist	Excellent	ForestMixed
204461	Soil	2017-07-30	OliverFekete	633.6	570800	7023024	Soil	BrownLight	Silt	SteepS	C	30	Moist	Excellent	ForestMixed
204462	Soil	2017-07-30	OliverFekete	624.2	570798	7023075	Soil	BrownLight	Silt	ModerateS	C	40	Moist	Good	ForestMixed
204463	Soil	2017-07-30	OliverFekete	619.2	570798	7023120	Soil	BrownLight	Silt	ModerateNE	C	30	Moist	Excellent	ForestMixed
204464	Soil	2017-07-30	OliverFekete	621.7	570796	7023170	Soil	BrownLight	Silt	ModerateN	C	50	Moist	Good	ForestMixed
204465	Soil	2017-07-30	OliverFekete	656.5	570799	7023227	Soil	BrownLight	Silt	ModerateNE	C	30	Moist	Good	ForestMixed
204466	Soil	2017-07-30	OliverFekete	636.9	570796	7023276	Soil	BrownLight	Silt	ModerateE	C	30	Moist	Excellent	ForestMixed
204467	Soil	2017-07-30	OliverFekete	654.9	570793	7023325	Soil	BrownLight	Silt	SteepE	C	60	Dry	Excellent	ForestMixed
201146	Soil	2017-07-30	CodyReeves	629.4	570693	7023070	Lithosoil	BrownLight	Silt	RidgeAlpine	B	35	Frozen	Poor	ForestMixed
201147	Soil	2017-07-30	CodyReeves	613.6	570694	7023118	Lithosoil	Brown	Silt	SteepNE	B	40	Frozen	Good	ForestMixed
201148	Soil	2017-07-30	CodyReeves	599.8	570695	7023169	Lithosoil	BrownLight	Silt	RidgeAlpine	C	40	Frozen	Good	ForestMixed
201149	Soil	2017-07-30	CodyReeves	606.4	570701	7023220	Lithosoil	BrownLight	Sand	RidgeAlpine	C	45	Dry	Good	ForestMixed
201150	Soil	2017-07-30	CodyReeves	609.7	570692	7023270	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Dry	Excellent	ForestMixed
201151	Soil	2017-07-30	CodyReeves	627	570691	7023319	Lithosoil	BrownLight	Sand	RidgeAlpine	C	45	Dry	Good	ForestMixed
201152	Soil	2017-07-30	CodyReeves	623	570687	7023364	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Dry	Excellent	ForestMixed
201153	Soil	2017-07-30	CodyReeves	610.9	570595	7023368	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Dry	Excellent	ForestMixed
201154	Soil	2017-07-30	CodyReeves	591	570595	7023324	Lithosoil	BrownLight	Sand	RidgeAlpine	C	55	Dry	Excellent	ForestMixed
201155	Soil	2017-07-30	CodyReeves	571	570592	7023272	Lithosoil	BrownLight	Sand	RidgeAlpine	C	60	Dry	Excellent	ForestMixed
201156	Soil	2017-07-30	CodyReeves	560.2	570609	7023213	Lithosoil	BrownLight	Silt	RidgeAlpine	B	50	Frozen	Good	ForestMixed

SampleNum	SampleType	SampleDate	Sampler	Country	StateProvince	Easting	Northing	R_SampleType	R_Lithology	R_LithModifier	R_LithModifier2	R_Colour
200819	Rock	2017-07-30	MartyHuber	Canada	Yukon	570766.37	7023112.87	FloatGrab	Quartzite	QuartzVein	Limey	White
200820	Rock	2017-07-30	MartyHuber	Canada	Yukon	570742.33	7023212.32	ProspectPitGrab	Quartzite	Massive		Grey
204029	Rock	2017-07-30	MartyHuber	Canada	Yukon	570781.81	7023264.68	ProspectPitGrab	Quartzite	Carbonaceous	FineGrained	RustyOrange
204023	Rock	2017-07-30	DylanWales	Canada	Yukon	570746.12	7023229.12	FloatGrab	Quartzite	Feldspar	Siliceous	Grey
204024	Rock	2017-07-30	DylanWales	Canada	Yukon	570746.76	7023211.53	ProspectPitGrab	Quartzite	Fragmental	Brecciated	RustyOrange
204026	Rock	2017-07-30	DylanWales	Canada	Yukon	570781.6	7023262.56	ProspectPitGrab	VeinQuartz			Grey
204027	Rock	2017-07-30	DylanWales	Canada	Yukon	570009.94	7022983.94	ProspectPitGrab	Quartzite	Carbonaceous		RustyOrange
204028	Rock	2017-07-30	DylanWales	Canada	Yukon	570010.26	7022982.61	ProspectPitGrab	Quartzite			RustyOrange

SampleNum	R_Comments
200819	sample taken from stream over 5 metres
200820	quartzite sample taken from top of propect pit. some scordite and possibly sericite mineralized. oxydized surfaces.
204029	quartzite or orthogneiss some kspar. intense gossan weathered on surfaces. some narrow quartz viens.
204023	float grab sample from previously sampled location showing high values. qtzite w areas of kspar alt and weathering along fractures appears gossan. yellow weathered clay mineral along fractures throughout possil
204024	sample from bottom of 1m deep prospect pit. fragmented weathered rusty gossan in -area of previosly sampled rock w high values. minor oxidized carbonate? vein of brecciation
204026	vuggy 4cm qtz vein fragment from prospecting pit 0.5m deep
204027	weathered bedrock from pit 1.5m, calcium carbonate film, dendritic mn ox fractures, kspar, qtz veinlets , gossan,
204028	same as 204027, 0.4m deeper

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: August 01, 2017
Report Date: August 28, 2017
Page: 1 of 5

CERTIFICATE OF ANALYSIS WHI17000422.1

CLIENT JOB INFORMATION

Project: Korat
Shipment ID:
P.O. Number
Number of Samples: 116

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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	116	Dry at 60C			WHI
SS80	116	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	116	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	116	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

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

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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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Val D'Or Québec J9P 1S5 Canada

Project: Korat
Report Date: August 28, 2017

CERTIFICATE OF ANALYSIS WHI17000422.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	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
204464	Soil	1.0	28.4	22.8	77	0.1	37.0	13.9	360	3.60	39.9	2.6	11.8	18	0.1	1.0	0.5	49	0.64	0.090	22
201153	Soil	0.7	27.0	8.5	49	0.1	23.5	10.5	687	2.68	8.2	3.2	2.7	38	<0.1	0.4	0.2	59	0.75	0.041	12
201157	Soil	5.5	27.5	17.5	100	0.1	19.5	18.1	1170	4.44	6.0	27.4	4.1	32	0.2	0.7	0.2	86	0.85	0.076	19
204459	Soil	1.1	23.6	24.5	78	0.1	28.7	12.2	348	3.66	101.0	1.6	9.2	14	<0.1	2.8	0.3	63	0.26	0.065	27
201167	Soil	1.3	31.2	24.7	76	0.1	30.2	17.9	1139	4.95	16.5	6.2	8.1	86	0.1	2.0	0.5	42	2.23	0.099	13
201155	Soil	1.8	40.3	9.8	119	<0.1	74.6	29.0	1035	6.27	4.4	<0.5	2.8	57	0.1	0.1	0.2	171	1.46	0.344	22
204460	Soil	1.4	25.6	29.9	76	0.2	29.2	15.3	515	3.95	151.9	1.7	10.1	15	<0.1	3.8	0.3	52	0.28	0.065	33
201165	Soil	2.8	45.5	49.3	79	<0.1	40.4	15.1	477	4.22	138.8	2.2	8.9	13	<0.1	4.8	0.2	39	0.37	0.018	19
201147	Soil	0.4	22.9	21.0	70	<0.1	19.3	4.9	98	1.94	31.2	1.9	4.1	25	0.1	1.7	0.2	53	0.77	0.091	16
201168	Soil	4.5	49.4	14.1	51	0.4	17.4	13.3	630	2.42	15.6	73.4	0.3	23	0.3	0.6	0.2	51	0.27	0.065	12
201158	Soil	4.2	33.9	34.8	105	0.1	20.2	20.4	1118	6.43	5.4	18.4	3.2	22	0.2	0.6	0.3	98	0.65	0.066	22
201170	Soil	4.0	34.6	8.5	67	0.1	23.8	11.2	622	2.70	7.8	8.3	5.1	48	0.3	0.7	0.1	59	1.08	0.097	36
204462	Soil	1.6	28.6	38.6	78	0.2	25.2	16.4	808	3.52	164.7	1.0	5.5	16	0.2	3.0	0.2	58	0.26	0.059	25
201156	Soil	1.5	25.1	20.5	92	0.1	25.4	13.4	255	3.22	39.6	3.5	5.3	29	0.2	1.2	0.2	62	0.65	0.133	20
201166	Soil	1.5	33.6	18.8	75	<0.1	34.4	13.4	355	4.01	57.4	0.6	9.2	13	0.1	2.1	0.2	48	0.22	0.023	18
204463	Soil	0.7	29.0	9.9	74	<0.1	32.6	14.3	631	3.71	24.8	2.0	4.5	39	0.2	0.9	0.2	57	0.95	0.079	18
203038	Soil	1.7	25.0	28.6	58	<0.1	28.4	10.4	244	3.20	198.9	1.0	5.5	16	0.1	3.7	0.3	61	0.22	0.020	10
203046	Soil	2.9	26.5	13.5	48	0.2	16.6	9.2	335	2.78	74.8	104.9	3.2	27	<0.1	0.7	0.2	62	0.40	0.031	13
201163	Soil	1.2	28.3	23.1	66	<0.1	31.9	12.5	276	3.33	552.7	<0.5	9.2	16	<0.1	3.5	0.1	29	0.27	0.032	26
204467	Soil	1.1	28.7	8.4	54	<0.1	22.7	11.1	456	3.01	10.0	3.6	3.7	30	<0.1	0.5	0.2	70	0.53	0.031	13
203034	Soil	1.0	17.6	9.6	61	0.2	23.2	11.9	552	3.30	13.5	<0.5	4.5	26	0.2	0.6	0.1	85	0.45	0.046	13
203051	Soil	0.9	15.9	7.8	76	<0.1	26.3	14.2	346	3.38	8.0	0.5	3.5	22	0.1	0.4	0.1	101	0.30	0.038	9
203049	Soil	1.2	30.7	7.8	60	<0.1	35.5	13.1	799	3.09	5.6	0.8	9.3	24	0.1	0.4	<0.1	78	0.36	0.042	18
201159	Soil	1.0	22.8	13.9	81	<0.1	30.3	18.1	992	4.24	19.7	0.8	4.6	27	0.2	1.5	0.1	57	1.40	0.185	21
203048	Soil	1.2	12.0	8.8	54	<0.1	15.9	9.5	456	2.42	4.8	3.0	2.9	18	0.1	0.3	0.1	62	0.28	0.027	10
203033	Soil	0.8	18.2	9.3	60	0.1	21.8	11.8	484	2.65	7.6	1.8	4.2	25	<0.1	0.5	0.1	61	0.36	0.037	13
203030	Soil	0.7	16.3	9.2	59	<0.1	21.8	11.5	445	2.77	8.6	0.6	3.9	22	<0.1	0.6	0.1	63	0.36	0.025	11
203035	Soil	1.0	34.2	13.6	93	0.2	21.1	15.3	589	4.33	8.2	88.4	6.5	31	<0.1	0.7	0.2	98	0.51	0.063	20
203050	Soil	1.0	18.5	11.8	55	<0.1	18.0	9.0	253	2.54	6.6	7.0	4.1	15	0.1	0.5	0.2	58	0.20	0.022	14
203047	Soil	1.7	12.6	11.4	51	<0.1	15.6	7.5	151	2.61	7.4	2.8	2.9	16	0.1	0.5	0.1	64	0.23	0.014	9

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CERTIFICATE OF ANALYSIS WHI17000422.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	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
204464	Soil	33	0.50	295	0.055	4	1.30	0.010	0.34	0.1	0.16	6.8	0.3	<0.05	4	<0.5	<0.2
201153	Soil	27	0.54	420	0.056	3	1.33	0.020	0.13	0.1	0.03	5.1	<0.1	<0.05	4	<0.5	<0.2
201157	Soil	30	0.56	432	0.036	3	1.36	0.008	0.36	0.1	0.04	8.4	0.2	<0.05	6	<0.5	<0.2
204459	Soil	44	0.74	200	0.097	3	1.87	0.007	0.41	<0.1	0.14	4.6	0.4	<0.05	7	<0.5	<0.2
201167	Soil	21	0.36	414	0.007	6	1.14	0.003	0.36	0.1	0.24	10.0	0.3	<0.05	4	<0.5	<0.2
201155	Soil	161	2.50	546	0.164	3	3.01	0.013	0.66	<0.1	0.01	22.6	0.4	<0.05	13	0.6	<0.2
204460	Soil	35	0.57	236	0.052	2	1.68	0.006	0.25	<0.1	0.18	4.7	0.4	<0.05	6	<0.5	<0.2
201165	Soil	23	0.22	454	0.005	4	1.15	0.005	0.08	<0.1	0.14	8.8	0.2	<0.05	3	<0.5	<0.2
201147	Soil	28	0.39	441	0.032	4	1.24	0.012	0.06	0.2	0.16	5.2	<0.1	<0.05	4	<0.5	<0.2
201168	Soil	25	0.20	577	0.012	2	1.54	0.006	0.11	0.1	0.09	4.0	0.1	<0.05	4	<0.5	0.3
201158	Soil	28	0.41	388	0.011	3	1.42	0.005	0.26	0.3	0.03	14.5	0.2	<0.05	4	<0.5	<0.2
201170	Soil	27	0.47	543	0.051	3	1.19	0.016	0.18	0.2	0.07	8.0	<0.1	<0.05	4	<0.5	<0.2
204462	Soil	30	0.42	298	0.030	4	1.38	0.009	0.09	0.2	0.11	4.3	0.2	<0.05	4	<0.5	<0.2
201156	Soil	31	0.54	457	0.062	3	1.36	0.009	0.22	0.2	0.11	5.6	0.2	<0.05	5	<0.5	<0.2
201166	Soil	27	0.24	282	0.006	5	1.44	0.004	0.08	0.1	0.03	5.8	0.2	<0.05	4	<0.5	<0.2
204463	Soil	31	0.54	638	0.055	5	1.78	0.017	0.20	0.1	0.06	6.2	0.1	<0.05	6	0.5	<0.2
203038	Soil	29	0.24	256	0.015	3	1.06	0.006	0.09	0.1	0.04	4.6	<0.1	<0.05	3	<0.5	<0.2
203046	Soil	24	0.32	397	0.020	2	1.45	0.009	0.13	0.1	0.04	7.3	0.1	<0.05	4	<0.5	0.2
201163	Soil	18	0.20	598	0.006	3	0.97	0.004	0.06	<0.1	0.08	3.5	0.2	<0.05	3	<0.5	<0.2
204467	Soil	32	0.69	272	0.064	2	1.50	0.028	0.20	0.2	0.04	7.2	<0.1	<0.05	5	<0.5	<0.2
203034	Soil	45	0.67	318	0.079	3	1.92	0.010	0.15	0.2	0.02	7.9	<0.1	<0.05	6	<0.5	<0.2
203051	Soil	87	0.84	253	0.055	2	2.12	0.008	0.08	0.1	0.02	8.1	<0.1	<0.05	6	<0.5	<0.2
203049	Soil	43	0.67	368	0.112	<1	1.60	0.010	0.38	0.1	0.02	5.4	0.2	<0.05	6	<0.5	<0.2
201159	Soil	27	0.52	679	0.055	5	1.49	0.010	0.34	0.2	0.11	7.9	0.2	<0.05	6	<0.5	<0.2
203048	Soil	29	0.44	283	0.048	1	1.41	0.010	0.15	0.1	0.01	3.1	<0.1	<0.05	5	<0.5	<0.2
203033	Soil	34	0.50	271	0.064	2	1.43	0.015	0.14	0.1	0.02	5.5	<0.1	<0.05	5	<0.5	<0.2
203030	Soil	35	0.45	279	0.064	2	1.46	0.009	0.20	0.1	0.02	5.8	<0.1	<0.05	4	<0.5	<0.2
203035	Soil	39	0.92	395	0.050	<1	2.32	0.009	0.11	0.1	0.03	11.3	<0.1	<0.05	10	<0.5	<0.2
203050	Soil	30	0.48	238	0.064	2	1.34	0.009	0.24	0.1	0.02	5.1	0.1	<0.05	5	<0.5	<0.2
203047	Soil	29	0.43	208	0.052	<1	1.39	0.006	0.13	0.1	<0.01	3.2	<0.1	<0.05	5	<0.5	<0.2

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Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
Analyte		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
203029	Soil	1.0	17.2	9.9	55	<0.1	22.6	10.4	323	2.93	8.5	1.5	4.2	18	<0.1	0.5	0.1	69	0.20	0.035	10
203031	Soil	0.7	36.6	9.7	90	<0.1	29.4	17.7	888	4.35	6.1	1.2	7.6	22	0.1	0.3	<0.1	115	0.46	0.105	26
201149	Soil	3.0	46.0	16.6	62	0.5	19.8	15.2	642	2.72	18.7	37.8	1.1	70	0.2	1.7	0.3	26	1.36	0.028	2
201161	Soil	1.6	36.1	42.6	102	<0.1	37.6	14.1	536	4.42	80.0	<0.5	7.5	16	0.2	3.4	0.2	60	0.41	0.043	20
204465	Soil	11.6	28.0	17.4	107	<0.1	18.4	17.9	706	5.04	93.7	4.2	4.6	23	<0.1	0.3	0.2	118	0.35	0.079	16
203052	Soil	0.8	24.2	8.2	85	<0.1	22.1	14.2	464	3.91	8.1	1.9	3.5	26	<0.1	0.5	<0.1	95	0.38	0.053	10
204025	Soil	66.2	34.9	73.7	175	1.0	26.3	28.3	2589	7.73	49.1	49.4	10.8	43	0.7	0.4	1.5	118	1.42	0.238	101
202103	Soil	0.7	22.3	11.9	48	<0.1	27.3	9.8	287	2.94	22.2	6.3	5.5	26	<0.1	1.1	0.2	59	0.47	0.016	14
201148	Soil	3.2	33.6	16.6	50	0.4	15.6	14.1	686	3.00	19.0	24.8	1.9	56	0.2	2.2	0.4	27	1.54	0.022	4
201152	Soil	0.9	33.7	8.9	55	0.1	24.9	11.5	445	2.89	14.4	4.1	4.1	48	<0.1	0.6	0.1	64	1.17	0.083	17
201150	Soil	5.1	29.1	6.7	120	<0.1	35.1	16.7	1073	5.14	6.6	5.2	7.0	45	<0.1	0.4	0.1	116	0.87	0.196	43
202112	Soil	1.0	13.9	8.4	55	<0.1	22.0	9.2	316	2.74	8.0	<0.5	3.8	18	<0.1	0.7	0.2	62	0.17	0.018	11
202113	Soil	0.9	10.6	8.2	52	<0.1	15.6	7.4	356	2.40	6.7	<0.5	3.0	17	<0.1	0.6	0.1	65	0.14	0.020	10
204470	Soil	6.4	35.4	10.9	80	<0.1	23.0	13.8	534	3.74	9.7	1.8	7.6	33	<0.1	0.6	0.2	74	0.52	0.041	20
203028	Soil	0.9	23.1	9.3	52	<0.1	24.9	10.4	274	2.86	11.3	2.7	5.2	25	<0.1	0.8	0.1	62	0.25	0.052	13
203027	Soil	0.8	15.3	25.8	72	<0.1	17.2	11.9	307	3.44	9.4	3.4	3.7	25	0.2	0.8	0.3	79	0.32	0.042	12
202086	Soil	1.1	12.8	26.7	45	<0.1	17.3	7.2	219	2.37	47.2	3.8	3.3	18	<0.1	1.9	0.2	52	0.24	0.018	13
201151	Soil	0.8	22.3	9.9	88	<0.1	23.9	14.0	800	4.13	7.5	2.6	4.7	62	<0.1	0.4	0.1	89	0.99	0.105	19
201172	Soil	3.0	17.5	8.1	58	<0.1	15.4	9.7	447	2.61	6.7	2.6	2.9	70	0.2	0.5	0.1	62	0.89	0.068	18
204473	Soil	1.4	19.4	11.3	87	<0.1	39.5	19.7	420	4.91	50.7	3.1	4.6	39	0.1	1.1	0.1	78	0.83	0.212	27
204469	Soil	1.8	19.0	7.5	62	<0.1	20.2	11.1	333	3.25	7.8	0.9	3.6	27	<0.1	0.5	0.1	75	0.35	0.031	11
201160	Soil	1.3	29.5	25.5	75	<0.1	35.2	12.8	663	3.56	45.0	3.6	5.1	21	0.1	7.3	0.3	62	0.47	0.053	16
203040	Soil	0.9	20.6	8.4	44	0.1	16.9	6.2	344	1.59	42.2	5.2	0.9	102	<0.1	1.5	0.2	30	2.71	0.077	8
202085	Soil	1.2	21.5	30.9	73	0.1	29.8	11.2	626	4.09	67.7	1.7	5.6	28	0.1	2.5	0.2	52	0.76	0.026	16
202095	Soil	1.3	22.2	9.1	82	0.1	21.7	12.7	434	3.45	6.6	35.5	5.0	34	0.1	0.3	0.1	79	0.50	0.099	20
202114	Soil	0.9	25.9	10.1	70	<0.1	23.3	10.8	323	3.15	7.3	4.4	5.6	33	<0.1	0.6	0.1	77	0.37	0.044	22
202111	Soil	1.0	11.4	8.2	50	0.3	15.9	8.9	340	2.59	6.5	6.8	3.6	17	<0.1	0.5	0.1	60	0.18	0.016	12
202100	Soil	1.1	15.6	10.4	61	0.1	20.1	11.0	802	2.71	6.5	15.4	3.9	20	0.1	0.6	0.2	66	0.20	0.022	12
202104	Soil	1.3	33.6	30.6	71	0.1	35.1	14.0	806	4.14	38.7	6.5	5.3	35	0.2	2.8	0.2	56	2.02	0.040	17
202096	Soil	1.7	21.8	9.3	73	0.2	19.8	11.6	312	3.14	6.9	28.9	3.7	37	0.2	0.4	0.2	69	0.48	0.097	20

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	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
203029	Soil	40	0.51	291	0.061	<1	1.79	0.008	0.13	0.2	0.01	5.3	<0.1	<0.05	6	<0.5	<0.2
203031	Soil	49	1.05	388	0.135	2	2.24	0.007	0.83	<0.1	0.03	11.1	0.3	<0.05	10	<0.5	<0.2
201149	Soil	7	0.52	171	<0.001	7	0.47	0.005	0.19	<0.1	0.35	8.7	<0.1	0.15	1	1.0	0.3
201161	Soil	32	0.29	691	0.023	4	1.44	0.006	0.13	0.2	0.18	12.6	0.2	<0.05	4	<0.5	<0.2
204465	Soil	39	1.14	279	0.118	2	2.33	0.009	0.56	0.1	0.02	11.8	0.2	<0.05	11	<0.5	<0.2
203052	Soil	43	1.10	327	0.087	1	2.32	0.008	0.16	0.1	0.02	6.4	0.1	<0.05	9	<0.5	<0.2
204025	Soil	32	1.18	932	0.114	5	2.29	0.008	0.90	<0.1	0.20	31.2	0.4	<0.05	11	1.4	<0.2
202103	Soil	33	0.54	358	0.080	4	1.66	0.019	0.08	0.1	0.05	7.1	<0.1	<0.05	4	<0.5	<0.2
201148	Soil	9	0.32	444	<0.001	18	0.60	0.004	0.30	<0.1	0.36	8.9	0.1	0.15	1	1.0	0.3
201152	Soil	27	0.75	259	0.089	3	1.49	0.029	0.13	0.2	0.07	6.6	0.1	<0.05	5	<0.5	<0.2
201150	Soil	47	1.46	560	0.166	3	2.84	0.014	0.68	<0.1	0.05	15.3	0.3	<0.05	12	<0.5	<0.2
202112	Soil	39	0.50	222	0.070	2	1.82	0.010	0.08	0.1	0.01	4.0	<0.1	<0.05	6	<0.5	<0.2
202113	Soil	29	0.44	227	0.065	2	1.67	0.009	0.04	<0.1	0.02	2.8	<0.1	<0.05	6	<0.5	<0.2
204470	Soil	32	0.93	264	0.069	3	2.28	0.011	0.36	<0.1	0.03	11.8	0.2	<0.05	9	<0.5	<0.2
203028	Soil	33	0.55	246	0.093	2	1.76	0.012	0.22	0.2	0.02	5.2	<0.1	<0.05	5	<0.5	<0.2
203027	Soil	30	0.58	264	0.063	2	1.78	0.009	0.22	0.2	0.02	5.6	0.1	<0.05	6	<0.5	<0.2
202086	Soil	23	0.33	268	0.034	4	1.33	0.010	0.10	0.1	0.03	3.0	<0.1	<0.05	4	<0.5	<0.2
201151	Soil	36	1.15	543	0.142	3	2.16	0.023	0.57	0.1	0.04	10.8	0.2	<0.05	8	<0.5	<0.2
201172	Soil	25	0.50	376	0.068	3	1.54	0.017	0.14	0.1	0.04	6.2	0.1	0.05	5	<0.5	<0.2
204473	Soil	33	0.94	651	0.169	6	2.04	0.011	0.76	0.2	0.07	5.5	0.3	<0.05	10	<0.5	<0.2
204469	Soil	35	0.77	230	0.095	2	2.02	0.011	0.21	<0.1	0.01	4.9	0.1	<0.05	6	<0.5	<0.2
201160	Soil	37	0.41	469	0.038	5	1.61	0.010	0.14	0.2	0.08	7.1	0.2	<0.05	5	<0.5	<0.2
203040	Soil	16	0.37	576	0.026	14	0.85	0.014	0.08	0.1	0.08	2.5	<0.1	0.13	3	0.9	<0.2
202085	Soil	32	0.46	524	0.035	6	1.60	0.014	0.13	0.2	0.07	6.5	0.1	<0.05	4	0.7	<0.2
202095	Soil	37	0.78	336	0.107	1	2.13	0.015	0.19	<0.1	0.03	6.6	0.1	<0.05	8	<0.5	<0.2
202114	Soil	41	0.75	344	0.128	1	1.84	0.017	0.16	0.1	0.02	7.0	0.1	<0.05	6	<0.5	<0.2
202111	Soil	29	0.45	248	0.082	1	1.52	0.013	0.15	0.1	0.01	3.6	<0.1	<0.05	5	<0.5	<0.2
202100	Soil	35	0.49	443	0.064	2	1.71	0.011	0.12	0.2	0.01	3.9	0.1	<0.05	5	<0.5	<0.2
202104	Soil	34	0.46	558	0.012	10	1.43	0.013	0.17	0.1	0.13	11.5	0.2	<0.05	4	0.6	<0.2
202096	Soil	30	0.61	347	0.086	2	1.75	0.018	0.25	0.2	0.04	5.6	0.1	<0.05	6	<0.5	<0.2

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Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
Analyte		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
202099	Soil	0.7	14.9	6.3	60	<0.1	16.6	9.5	348	3.05	5.1	3.5	4.4	23	<0.1	0.4	<0.1	74	0.28	0.038	19
202091	Soil	32.1	21.9	14.6	78	<0.1	32.3	9.8	336	3.14	6.5	11.0	3.5	31	<0.1	0.6	0.5	71	0.38	0.083	23
202110	Soil	2.4	19.2	11.4	54	0.2	22.8	10.7	318	3.07	15.1	22.6	4.4	29	0.2	0.8	0.2	70	0.37	0.021	15
202109	Soil	1.7	29.2	11.7	53	0.4	23.1	11.1	452	3.08	13.1	31.9	5.0	39	<0.1	0.8	0.2	65	0.66	0.023	19
204471	Soil	1.2	37.3	9.4	55	0.4	24.2	10.5	515	2.92	16.7	27.3	3.4	54	0.2	1.7	0.2	49	1.19	0.078	16
202116	Soil	0.5	29.2	8.6	68	0.1	27.0	10.8	489	2.55	9.0	3.0	4.4	48	0.3	0.7	0.2	56	0.89	0.096	17
202105	Soil	0.8	32.9	22.0	56	0.2	31.1	10.7	471	2.68	38.4	4.1	4.0	47	0.2	1.9	0.2	53	1.52	0.046	16
202908	Soil	0.9	26.4	10.5	59	0.1	25.6	10.1	408	3.08	12.3	5.6	4.2	55	0.1	0.6	0.2	56	0.86	0.088	18
204461	Soil	1.3	21.7	29.5	75	0.2	24.0	13.5	583	3.51	149.5	4.3	7.3	23	<0.1	3.4	0.2	53	0.32	0.061	33
202106	Soil	0.7	26.3	16.2	55	<0.1	28.6	11.2	482	2.83	45.1	2.8	4.4	34	<0.1	1.3	0.2	58	0.87	0.034	18
202098	Soil	1.0	30.3	11.2	84	<0.1	23.2	12.4	347	3.71	6.9	10.6	5.1	37	0.1	0.7	0.1	93	0.43	0.068	24
202090	Soil	1.0	25.3	8.3	108	<0.1	20.4	12.3	426	3.74	5.1	1.5	5.7	23	0.1	0.4	<0.1	81	0.31	0.091	22
204466	Soil	1.5	14.1	9.8	69	<0.1	18.6	12.0	418	3.31	9.2	0.9	3.5	34	0.1	0.5	0.2	80	0.37	0.029	9
202089	Soil	1.0	26.7	9.6	61	<0.1	19.4	10.4	249	3.20	8.4	4.3	3.8	23	<0.1	0.7	0.2	61	0.24	0.033	16
202092	Soil	2.8	15.3	14.4	74	<0.1	17.9	13.3	526	2.97	6.0	10.3	1.9	20	0.1	0.4	0.2	71	0.26	0.076	16
203026	Soil	3.7	41.2	36.9	82	0.1	33.6	15.9	975	4.74	20.4	15.2	7.2	52	0.1	1.6	0.6	58	1.65	0.052	18
202101	Soil	1.3	13.2	8.0	44	0.1	15.6	8.0	416	2.31	10.8	10.4	3.5	23	0.2	0.6	0.1	52	0.23	0.026	13
204474	Soil	1.7	27.2	35.1	95	0.1	26.7	19.2	1288	3.42	60.6	5.7	4.5	25	0.3	2.2	0.2	60	0.43	0.066	24
202084	Soil	0.8	25.1	18.5	47	0.2	24.3	10.2	520	2.58	70.0	3.4	4.0	36	0.2	1.8	0.2	50	0.86	0.038	16
202115	Soil	0.9	26.0	13.5	75	0.1	20.2	10.6	313	3.13	8.0	4.4	5.2	43	0.2	0.6	0.2	73	0.50	0.065	22
201144	Soil	1.4	36.4	36.4	112	0.3	40.2	12.7	448	3.98	193.0	2.4	6.5	26	0.4	5.1	0.2	62	0.65	0.075	26
201169	Soil	3.4	25.9	15.8	63	0.2	21.3	12.0	428	2.94	9.8	14.8	5.2	29	0.3	0.6	0.2	66	0.52	0.072	23
204468	Soil	2.7	28.6	9.8	96	<0.1	19.9	10.5	559	3.45	9.0	2.2	4.6	27	<0.1	0.4	0.2	79	0.34	0.029	12
204472	Soil	0.7	24.2	14.0	44	0.1	19.4	9.6	435	2.51	14.1	1.7	2.0	34	0.1	1.4	0.2	51	1.64	0.049	11
201146	Soil	0.9	21.2	14.7	73	0.1	20.7	10.0	589	2.32	50.1	2.5	2.3	47	0.3	1.7	0.2	44	1.38	0.074	12
201174	Soil	1.1	21.1	10.9	97	0.1	17.5	12.1	568	3.12	7.9	1.5	4.1	53	0.2	0.4	0.2	74	0.73	0.117	19
203039	Soil	1.2	22.7	17.1	55	0.3	28.0	14.2	622	3.01	106.8	2.7	5.9	33	0.1	2.6	0.2	55	0.44	0.014	17
203032	Soil	0.8	33.8	10.4	66	<0.1	27.8	9.3	218	3.11	11.8	4.1	5.9	29	<0.1	1.1	0.2	67	0.29	0.026	21
201162	Soil	2.1	35.3	25.7	72	0.1	42.9	11.9	739	3.83	102.2	4.4	7.0	28	0.2	5.8	0.5	60	0.50	0.046	23
202907	Soil	3.0	48.1	114.7	110	0.2	57.9	20.3	2435	4.12	225.4	36.7	6.7	56	0.2	10.0	0.3	49	0.67	0.051	24

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	Analyte	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
202099	Soil	30	0.74	337	0.112	1	1.95	0.011	0.40	<0.1	0.02	5.3	0.2	<0.05	8	<0.5	<0.2
202091	Soil	58	0.77	401	0.091	2	2.04	0.012	0.41	0.1	0.03	6.2	0.2	<0.05	8	<0.5	<0.2
202110	Soil	37	0.48	368	0.059	2	1.98	0.013	0.10	0.2	0.03	6.6	0.1	<0.05	6	0.5	<0.2
202109	Soil	33	0.50	564	0.059	2	1.86	0.020	0.13	0.2	0.05	9.0	0.1	<0.05	5	<0.5	<0.2
204471	Soil	24	0.50	650	0.023	9	1.34	0.018	0.15	0.2	0.29	8.1	0.1	<0.05	4	<0.5	<0.2
202116	Soil	29	0.67	307	0.087	2	1.39	0.031	0.11	0.3	0.04	4.8	<0.1	<0.05	4	0.5	<0.2
202105	Soil	27	0.52	764	0.057	7	1.45	0.024	0.09	0.2	0.09	5.0	<0.1	<0.05	4	<0.5	<0.2
202908	Soil	30	0.59	486	0.062	8	1.62	0.026	0.15	0.2	0.04	5.9	0.1	<0.05	5	<0.5	<0.2
204461	Soil	33	0.53	261	0.071	4	1.58	0.010	0.23	0.2	0.16	4.4	0.3	<0.05	6	<0.5	<0.2
202106	Soil	29	0.52	570	0.070	4	1.46	0.024	0.08	0.2	0.05	5.5	<0.1	<0.05	4	0.7	<0.2
202098	Soil	40	1.04	401	0.133	2	2.23	0.015	0.36	<0.1	0.02	7.7	0.2	<0.05	9	<0.5	<0.2
202090	Soil	32	0.98	433	0.161	1	2.88	0.010	0.75	<0.1	0.01	5.1	0.3	<0.05	12	<0.5	<0.2
204466	Soil	31	0.78	278	0.116	3	1.89	0.013	0.22	0.1	0.01	6.4	0.1	<0.05	7	<0.5	<0.2
202089	Soil	31	0.46	297	0.075	2	1.63	0.011	0.16	0.1	0.02	4.9	0.1	<0.05	5	<0.5	<0.2
202092	Soil	32	0.55	229	0.077	3	1.68	0.010	0.27	0.1	0.02	4.0	0.2	<0.05	7	<0.5	<0.2
203026	Soil	34	0.43	318	0.009	9	1.42	0.011	0.23	<0.1	0.07	11.6	0.2	<0.05	5	0.5	<0.2
202101	Soil	24	0.36	429	0.047	2	1.32	0.012	0.10	0.1	<0.01	3.8	<0.1	<0.05	4	<0.5	<0.2
204474	Soil	34	0.45	438	0.048	5	1.61	0.011	0.12	0.1	0.11	6.0	0.2	<0.05	5	<0.5	<0.2
202084	Soil	27	0.45	800	0.044	7	1.49	0.022	0.08	0.1	0.06	5.2	<0.1	<0.05	4	<0.5	<0.2
202115	Soil	34	0.68	341	0.103	3	2.01	0.014	0.15	0.2	0.03	6.1	0.1	<0.05	7	<0.5	<0.2
201144	Soil	31	0.39	1123	0.021	6	1.60	0.010	0.12	0.1	0.09	7.8	0.2	<0.05	5	<0.5	<0.2
201169	Soil	32	0.52	688	0.069	2	1.79	0.010	0.29	0.2	0.04	7.3	0.2	<0.05	7	<0.5	<0.2
204468	Soil	32	0.72	287	0.097	2	2.05	0.014	0.22	0.1	0.02	7.8	0.2	<0.05	7	<0.5	<0.2
204472	Soil	24	0.37	802	0.020	8	1.21	0.014	0.11	0.1	0.12	6.5	0.1	<0.05	4	<0.5	<0.2
201146	Soil	24	0.37	667	0.039	5	1.11	0.017	0.05	0.2	0.09	4.2	<0.1	0.08	3	0.8	<0.2
201174	Soil	29	0.83	245	0.141	2	1.62	0.023	0.16	0.1	0.03	7.5	0.1	<0.05	7	<0.5	<0.2
203039	Soil	32	0.37	518	0.052	5	1.52	0.013	0.15	0.1	0.05	6.8	0.1	<0.05	4	0.6	<0.2
203032	Soil	44	0.57	262	0.097	2	1.72	0.013	0.12	0.1	0.03	8.0	0.1	<0.05	5	<0.5	<0.2
201162	Soil	32	0.36	1807	0.039	10	1.51	0.016	0.08	0.2	0.13	8.4	0.1	<0.05	4	0.5	<0.2
202907	Soil	28	0.32	1075	0.020	10	1.37	0.016	0.13	0.2	0.16	7.9	0.2	<0.05	4	<0.5	<0.2

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Val D'Or Québec J9P 1S5 Canada

Project: Korat
Report Date: August 28, 2017

CERTIFICATE OF ANALYSIS WHI17000422.1

	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	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
203042	Soil	0.7	16.9	12.5	74	0.1	22.0	10.2	449	2.58	171.2	2.7	4.8	41	0.2	3.8	0.2	54	0.61	0.083	18
203037	Soil	1.6	32.8	15.9	53	0.1	28.2	12.0	591	3.30	19.1	9.1	5.2	49	0.2	0.9	0.2	61	0.79	0.058	20
201164	Soil	1.3	31.8	16.2	63	0.1	41.2	11.8	415	3.03	73.7	2.0	5.5	27	<0.1	3.4	0.2	54	0.59	0.051	18
201145	Soil	0.8	31.7	27.2	81	0.1	29.2	10.6	379	2.72	106.3	2.1	6.0	37	0.2	3.0	0.2	49	1.06	0.081	22
201154	Soil	1.1	16.2	16.5	129	<0.1	14.9	16.0	532	5.50	8.0	<0.5	5.6	30	0.1	0.3	0.1	129	0.70	0.167	11
201171	Soil	3.2	19.2	9.5	64	0.1	17.8	10.3	520	2.79	8.8	6.7	4.1	60	0.2	0.6	0.2	63	0.81	0.081	20
203036	Soil	1.6	27.3	10.5	108	<0.1	20.3	17.0	869	5.43	6.7	8.1	4.8	54	0.1	0.5	0.1	126	1.21	0.212	26
203043	Soil	1.3	29.4	22.7	82	0.1	41.7	15.4	575	3.60	55.4	0.8	10.9	33	0.3	1.5	0.3	74	0.52	0.030	33
203045	Soil	3.4	39.9	21.9	113	0.3	46.9	22.4	1160	5.72	193.6	21.4	6.6	53	0.3	5.2	0.3	36	1.85	0.121	13
202107	Soil	0.9	36.5	21.9	53	0.2	30.1	11.6	519	2.82	49.3	6.5	4.7	35	<0.1	2.0	0.1	51	0.95	0.035	20
202102	Soil	0.6	26.6	10.1	55	0.2	25.3	12.5	642	3.33	13.8	4.4	4.2	57	0.3	1.4	0.2	48	1.08	0.121	16
202093	Soil	5.2	28.8	8.8	100	<0.1	23.8	14.5	498	3.94	5.8	14.1	2.3	36	0.2	0.3	0.2	91	0.53	0.138	19
202094	Soil	2.2	15.8	9.8	84	<0.1	14.4	10.2	373	3.62	5.2	9.2	2.9	22	0.1	0.3	0.2	87	0.33	0.100	18
202097	Soil	1.0	24.7	12.9	76	<0.1	24.3	10.5	345	3.27	6.6	4.3	6.4	32	0.2	0.5	0.1	77	0.46	0.098	24
203008	Soil	1.3	35.5	19.7	94	0.2	32.8	12.5	450	3.22	182.6	4.8	8.1	31	0.2	9.6	0.2	46	0.43	0.059	29
203007	Soil	0.9	26.1	13.7	48	0.2	17.9	11.7	637	2.21	163.7	1.6	1.4	19	0.2	5.9	0.2	39	0.19	0.053	18
202108	Soil	1.9	51.0	19.3	76	0.4	45.9	15.6	792	3.97	30.8	38.0	6.0	47	0.3	1.6	0.2	55	0.98	0.100	23
202088	Soil	1.3	30.7	12.7	46	0.2	16.6	10.1	300	2.94	15.4	20.8	4.5	22	<0.1	1.7	0.2	47	0.20	0.021	12
201173	Soil	1.7	16.5	10.6	75	0.1	12.7	7.4	420	2.59	5.5	7.9	2.5	52	0.2	0.3	0.3	61	0.64	0.090	14
203025	Soil	0.7	29.5	12.8	48	0.1	26.0	10.7	431	2.87	11.5	14.2	4.1	61	<0.1	0.7	0.3	57	0.86	0.046	18
201143	Soil	1.4	32.0	36.5	121	0.1	41.2	15.0	566	4.14	358.6	5.2	9.4	30	0.2	5.9	0.2	43	0.58	0.069	33
201142	Soil	1.0	20.0	14.9	39	0.1	14.4	5.8	209	2.28	24.4	4.2	0.9	22	<0.1	0.6	0.2	55	0.22	0.066	22
202906	Soil	0.9	27.2	13.5	53	0.1	23.9	10.1	432	2.74	32.7	4.2	2.6	81	<0.1	1.5	0.2	47	1.39	0.066	14
203041	Soil	1.2	21.4	21.2	65	0.2	23.0	14.6	956	2.94	351.1	3.1	4.7	38	0.1	10.7	0.2	47	0.69	0.053	25
203044	Soil	1.2	34.8	12.4	53	0.2	30.3	9.8	527	2.87	22.1	18.4	2.4	69	0.2	1.4	0.2	35	2.04	0.061	15
202087	Soil	1.4	29.0	29.3	52	<0.1	29.5	12.2	475	3.30	28.5	2.4	7.0	25	<0.1	3.0	0.2	59	0.43	0.019	21

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Project: Korat
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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	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
203042	Soil	28	0.52	456	0.077	3	1.19	0.023	0.11	0.3	0.10	4.0	0.2	<0.05	4	<0.5	<0.2
203037	Soil	29	0.48	456	0.045	6	1.80	0.022	0.16	0.2	0.04	7.9	0.1	<0.05	5	<0.5	<0.2
201164	Soil	34	0.44	983	0.021	4	1.53	0.017	0.08	0.2	0.11	6.3	0.1	<0.05	4	<0.5	<0.2
201145	Soil	25	0.40	670	0.045	5	1.20	0.016	0.10	0.2	0.09	5.3	0.1	<0.05	4	0.6	<0.2
201154	Soil	23	1.66	528	0.271	2	2.86	0.010	1.14	<0.1	0.01	13.8	0.4	<0.05	12	<0.5	<0.2
201171	Soil	25	0.52	403	0.066	3	1.56	0.020	0.10	0.2	0.04	5.8	0.1	<0.05	6	<0.5	<0.2
203036	Soil	37	1.36	498	0.081	2	2.69	0.021	0.30	<0.1	0.03	16.4	0.1	<0.05	12	<0.5	<0.2
203043	Soil	55	0.87	429	0.120	5	2.14	0.018	0.59	0.1	0.03	6.3	0.3	<0.05	7	<0.5	<0.2
203045	Soil	19	0.25	542	0.005	6	1.12	0.007	0.24	0.2	0.18	9.7	0.2	<0.05	4	<0.5	<0.2
202107	Soil	28	0.46	567	0.044	6	1.47	0.020	0.08	0.2	0.08	5.8	<0.1	<0.05	4	<0.5	<0.2
202102	Soil	24	0.45	443	0.021	8	1.50	0.016	0.13	0.1	0.10	6.4	0.1	<0.05	4	<0.5	<0.2
202093	Soil	53	0.86	372	0.063	2	2.17	0.011	0.26	<0.1	0.03	9.2	0.1	<0.05	8	<0.5	<0.2
202094	Soil	27	0.75	265	0.103	2	2.05	0.010	0.39	0.1	0.04	7.8	0.2	<0.05	9	<0.5	<0.2
202097	Soil	41	0.79	460	0.128	1	1.82	0.017	0.39	0.1	0.01	6.3	0.2	<0.05	7	<0.5	<0.2
203008	Soil	27	0.45	642	0.041	4	1.40	0.019	0.12	<0.1	0.15	5.3	0.2	<0.05	4	0.6	<0.2
203007	Soil	22	0.23	514	0.020	4	1.37	0.008	0.07	0.1	0.13	2.9	0.1	<0.05	5	<0.5	<0.2
202108	Soil	30	0.50	702	0.027	8	1.70	0.016	0.27	0.1	0.10	10.2	0.2	<0.05	5	0.6	<0.2
202088	Soil	21	0.26	213	0.019	3	1.14	0.007	0.11	<0.1	0.05	5.5	0.1	<0.05	3	<0.5	0.3
201173	Soil	24	0.60	245	0.088	2	1.44	0.014	0.13	0.2	0.05	5.3	0.1	<0.05	6	<0.5	<0.2
203025	Soil	29	0.57	386	0.057	5	1.67	0.021	0.07	0.2	0.05	6.0	<0.1	<0.05	5	0.5	<0.2
201143	Soil	21	0.25	509	0.010	5	1.26	0.007	0.14	<0.1	0.16	6.1	0.2	<0.05	3	<0.5	<0.2
201142	Soil	24	0.35	162	0.043	1	1.47	0.008	0.10	<0.1	0.07	2.3	0.1	<0.05	6	<0.5	<0.2
202906	Soil	24	0.46	427	0.044	6	1.28	0.022	0.10	0.2	0.06	4.4	<0.1	<0.05	4	0.6	<0.2
203041	Soil	27	0.38	993	0.032	3	1.48	0.010	0.09	0.2	0.16	4.8	0.2	<0.05	4	0.6	<0.2
203044	Soil	20	0.38	572	0.018	8	1.17	0.013	0.16	0.1	0.09	5.7	0.1	<0.05	3	1.0	<0.2
202087	Soil	33	0.42	370	0.054	8	1.69	0.012	0.08	0.2	0.07	6.2	<0.1	<0.05	5	<0.5	<0.2

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	Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
	Analyte	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
Pulp Duplicates																					
204464	Soil	1.0	28.4	22.8	77	0.1	37.0	13.9	360	3.60	39.9	2.6	11.8	18	0.1	1.0	0.5	49	0.64	0.090	22
REP 204464	QC	1.0	27.9	23.6	79	0.1	38.2	14.9	373	3.84	41.3	1.0	11.6	19	<0.1	1.1	0.4	51	0.68	0.095	22
204025	Soil	66.2	34.9	73.7	175	1.0	26.3	28.3	2589	7.73	49.1	49.4	10.8	43	0.7	0.4	1.5	118	1.42	0.238	101
REP 204025	QC	69.0	32.4	72.5	165	1.1	25.5	28.1	2610	7.82	48.7	51.4	10.6	43	0.6	0.4	1.5	124	1.38	0.222	108
201171	Soil	3.2	19.2	9.5	64	0.1	17.8	10.3	520	2.79	8.8	6.7	4.1	60	0.2	0.6	0.2	63	0.81	0.081	20
REP 201171	QC	3.4	19.2	9.5	66	0.1	17.1	10.3	522	2.78	8.6	2.9	4.0	58	0.2	0.6	0.1	61	0.82	0.081	20
203041	Soil	1.2	21.4	21.2	65	0.2	23.0	14.6	956	2.94	351.1	3.1	4.7	38	0.1	10.7	0.2	47	0.69	0.053	25
REP 203041	QC	1.3	21.8	21.5	63	0.2	22.7	14.6	911	2.86	355.2	3.6	4.7	39	0.1	11.4	0.2	45	0.66	0.055	25
Reference Materials																					
STD DS11	Standard	13.6	152.2	138.1	321	1.7	79.7	14.0	990	2.94	41.2	83.8	7.3	52	2.1	7.0	9.2	52	0.97	0.068	16
STD DS11	Standard	14.9	143.5	138.3	338	1.7	76.0	13.3	1033	3.08	41.4	69.9	8.4	72	2.3	9.3	11.9	47	1.06	0.071	20
STD DS11	Standard	14.8	157.1	141.1	349	1.8	80.2	13.6	1069	3.28	42.3	77.5	8.1	70	2.5	9.5	12.2	51	1.11	0.072	19
STD DS11	Standard	14.9	151.9	138.1	346	1.9	80.0	13.8	1088	3.31	42.3	73.1	8.0	74	2.6	9.2	11.5	51	1.06	0.067	20
STD OXC129	Standard	1.3	27.0	6.2	41	<0.1	79.6	20.4	406	3.00	0.8	195.9	1.7	174	<0.1	<0.1	<0.1	56	0.63	0.097	11
STD OXC129	Standard	1.2	26.9	6.2	40	<0.1	82.2	21.2	425	3.15	0.6	199.8	1.9	190	<0.1	<0.1	<0.1	54	0.74	0.098	12
STD OXC129	Standard	1.1	26.5	6.0	40	<0.1	75.3	19.4	391	2.96	<0.5	192.9	1.7	195	<0.1	<0.1	<0.1	49	0.67	0.101	13
STD OXC129	Standard	1.3	27.3	6.1	42	<0.1	79.1	20.1	441	3.09	0.7	214.8	1.8	194	<0.1	<0.1	<0.1	54	0.79	0.099	13
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
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	0.0701	18.6
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
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

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Method		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
Analyte		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																	
204464	Soil	33	0.50	295	0.055	4	1.30	0.010	0.34	0.1	0.16	6.8	0.3	<0.05	4	<0.5	<0.2
REP 204464	QC	35	0.52	297	0.058	4	1.33	0.011	0.36	0.2	0.12	7.2	0.3	<0.05	4	<0.5	<0.2
204025	Soil	32	1.18	932	0.114	5	2.29	0.008	0.90	<0.1	0.20	31.2	0.4	<0.05	11	1.4	<0.2
REP 204025	QC	34	1.21	922	0.123	5	2.36	0.008	0.92	<0.1	0.21	33.5	0.5	<0.05	11	1.2	<0.2
201171	Soil	25	0.52	403	0.066	3	1.56	0.020	0.10	0.2	0.04	5.8	0.1	<0.05	6	<0.5	<0.2
REP 201171	QC	25	0.52	406	0.063	3	1.51	0.020	0.11	0.2	0.03	6.3	0.1	<0.05	5	<0.5	<0.2
203041	Soil	27	0.38	993	0.032	3	1.48	0.010	0.09	0.2	0.16	4.8	0.2	<0.05	4	0.6	<0.2
REP 203041	QC	27	0.37	1043	0.032	4	1.45	0.009	0.09	0.1	0.16	4.7	0.2	<0.05	4	<0.5	<0.2
Reference Materials																	
STD DS11	Standard	59	0.80	349	0.073	7	1.07	0.067	0.35	3.0	0.27	3.0	4.7	0.26	4	1.6	4.4
STD DS11	Standard	61	0.83	369	0.100	7	1.17	0.076	0.40	3.1	0.26	3.4	4.9	0.26	5	1.4	4.8
STD DS11	Standard	60	0.89	369	0.103	7	1.25	0.076	0.41	3.3	0.31	3.4	5.3	0.29	5	2.2	4.9
STD DS11	Standard	60	0.84	387	0.100	7	1.19	0.075	0.44	3.2	0.28	3.7	5.1	0.32	5	2.3	4.5
STD OXC129	Standard	53	1.54	46	0.408	1	1.41	0.546	0.33	<0.1	<0.01	0.6	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	53	1.42	50	0.421	<1	1.49	0.549	0.36	<0.1	<0.01	1.4	<0.1	<0.05	6	<0.5	<0.2
STD OXC129	Standard	49	1.50	48	0.383	2	1.45	0.570	0.35	<0.1	<0.01	1.1	<0.1	<0.05	5	<0.5	<0.2
STD OXC129	Standard	54	1.49	51	0.403	<1	1.60	0.564	0.37	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC129 Expected		52	1.545	50	0.4	1	1.58	0.6	0.37			1.1			5.6		
STD DS11 Expected		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
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
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

BUREAU VERITAS MINERAL LABORATORIES Canada

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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: August 01, 2017
Report Date: September 12, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000429.1

CLIENT JOB INFORMATION

Project: Korat
Shipment ID:
P.O. Number
Number of Samples: 8

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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	8	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	8	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	8	Environmental disposal charge-Fire assay lead waste			VAN
AQ201	8	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
SHP01	8	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

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

CC:

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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

Project: Korat
Report Date: September 12, 2017

CERTIFICATE OF ANALYSIS WHI17000429.1

	Method	WGHT	FA430	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
200819	Rock	0.98	<0.005	0.3	3.5	5.4	8	<0.1	2.3	1.2	67	0.39	13.4	<0.5	2.7	10	<0.1	0.3	<0.1	<2	0.05
200820	Rock	1.36	0.079	1.1	7.1	7.4	7	2.2	0.9	0.4	33	1.20	8.8	72.8	2.2	41	<0.1	0.9	0.1	9	0.02
200823	Rock	1.30	0.077	2.2	11.0	8.9	14	1.8	1.2	0.9	50	1.92	22.3	65.7	3.5	64	<0.1	1.2	0.2	13	0.02
200824	Rock	0.97	0.113	5.4	44.6	28.4	26	4.5	1.2	1.5	43	11.13	70.9	100.9	1.3	254	<0.1	6.5	0.6	44	0.02
200826	Rock	0.43	0.016	34.6	10.5	52.5	38	<0.1	5.8	6.0	298	1.64	2.6	8.5	1.6	20	0.3	0.2	1.5	18	0.12
200827	Rock	0.79	0.182	7.6	4.6	10.3	77	0.2	5.5	6.6	2256	2.16	88.6	197.3	1.0	110	0.8	0.4	<0.1	50	15.81
200828	Rock	1.23	0.628	2.9	13.6	10.5	41	0.3	3.5	5.4	1053	1.65	80.8	624.0	2.9	37	0.3	0.5	0.1	15	3.55
200829	Rock	0.90	0.007	39.1	10.9	54.1	104	0.1	10.2	11.2	1396	3.90	5.4	4.7	2.0	126	0.8	0.1	0.3	26	17.56

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

Project: Korat
Report Date: September 12, 2017

CERTIFICATE OF ANALYSIS WHI17000429.1

	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
200819	Rock	0.016	5	2	<0.01	143	<0.001	2	0.16	0.042	0.09	<0.1	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
200820	Rock	0.031	11	3	<0.01	163	0.001	2	0.14	0.005	0.36	0.2	0.41	16.9	<0.1	0.37	1	1.5	1.0
200823	Rock	0.046	20	4	<0.01	319	0.001	2	0.17	0.005	0.39	0.2	0.49	11.2	<0.1	0.44	1	1.5	0.9
200824	Rock	0.247	8	5	0.02	40	0.002	3	0.38	0.040	2.09	0.3	0.76	15.1	0.3	3.57	5	5.5	4.3
200826	Rock	0.038	7	22	0.38	92	0.020	1	0.30	0.018	0.24	<0.1	0.02	2.4	<0.1	<0.05	2	<0.5	0.3
200827	Rock	0.031	6	6	2.48	403	<0.001	<1	0.22	0.004	0.09	<0.1	0.02	3.0	0.1	<0.05	<1	<0.5	<0.2
200828	Rock	0.092	14	3	0.05	299	<0.001	3	0.25	0.014	0.15	0.1	0.03	3.0	0.1	<0.05	<1	<0.5	<0.2
200829	Rock	0.041	25	5	0.27	262	0.005	<1	0.30	0.018	0.12	<0.1	0.03	6.0	<0.1	<0.05	1	0.9	<0.2

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Client: **Taku Gold Corp**
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Val D'Or Québec J9P 1S5 Canada

Project: Korat
Report Date: September 12, 2017

QUALITY CONTROL REPORT WHI17000429.1

	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
Pulp Duplicates																					
200828	Rock	1.23	0.628	2.9	13.6	10.5	41	0.3	3.5	5.4	1053	1.65	80.8	624.0	2.9	37	0.3	0.5	0.1	15	3.55
REP 200828	QC			2.9	14.9	10.7	43	0.3	3.4	5.6	1040	1.65	84.8	681.7	3.0	38	0.2	0.5	0.1	15	3.55
Core Reject Duplicates																					
200827	Rock	0.79	0.182	7.6	4.6	10.3	77	0.2	5.5	6.6	2256	2.16	88.6	197.3	1.0	110	0.8	0.4	<0.1	50	15.81
DUP 200827	QC		0.236	8.1	5.2	10.3	79	0.2	5.3	6.5	2248	2.12	91.2	223.3	1.1	117	0.8	0.4	<0.1	50	15.50
Reference Materials																					
STD DS11	Standard			13.4	153.4	137.7	333	1.7	77.7	14.3	999	3.08	45.5	72.4	7.5	65	2.6	9.2	12.0	48	1.02
STD OXC129	Standard			1.2	27.9	6.3	41	<0.1	77.2	19.7	423	2.97	0.7	183.1	1.8	170	<0.1	<0.1	<0.1	51	0.64
STD OXC145	Standard		0.212																		
STD OXC145	Standard		0.203																		
STD OXH122	Standard		1.232																		
STD OXH122	Standard		1.252																		
STD OXN117	Standard		7.587																		
STD OXN117	Standard		7.766																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.8	6.0	1.9	40	<0.1	1.4	4.0	542	1.75	1.1	1.4	2.0	17	<0.1	<0.1	<0.1	22	0.54

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Client: **Taku Gold Corp**
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Project: Korat
Report Date: September 12, 2017

QUALITY CONTROL REPORT WHI17000429.1

	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																			
200828	Rock	0.092	14	3	0.05	299	<0.001	3	0.25	0.014	0.15	0.1	0.03	3.0	0.1	<0.05	<1	<0.5	<0.2
REP 200828	QC	0.091	14	3	0.06	319	<0.001	3	0.25	0.014	0.15	<0.1	0.03	3.1	0.1	<0.05	1	<0.5	<0.2
Core Reject Duplicates																			
200827	Rock	0.031	6	6	2.48	403	<0.001	<1	0.22	0.004	0.09	<0.1	0.02	3.0	0.1	<0.05	<1	<0.5	<0.2
DUP 200827	QC	0.033	6	6	2.43	423	<0.001	2	0.22	0.004	0.09	<0.1	0.02	3.0	0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.071	18	58	0.83	385	0.091	7	1.10	0.070	0.39	2.9	0.25	3.3	4.7	0.28	5	2.0	4.4
STD OXC129	Standard	0.093	12	49	1.51	49	0.377	<1	1.50	0.581	0.36	<0.1	<0.01	1.0	<0.1	<0.05	5	<0.5	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
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
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
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
Prep Wash																			
ROCK-WHI	Prep Blank	0.044	5	3	0.47	51	0.065	2	0.84	0.082	0.08	0.2	<0.01	2.4	<0.1	0.06	4	<0.5	<0.2