

**Memorandum Report
2013 Surface Work

On the

Wounded Moose Property**

AM 1 to 280	YD28701 to YD29080
Wam 1 to 99	YD128701 to YD128799
Wam 100	YD128800
Wam 101 to 113	YE31501 to YE31513
Wam 114 to 117	YE31514 to YE31517
Wam 118 to 119	YE31518 to YE31519
Wam 120 to 123	YE31520 to YE31523
Wam 124 to 132	YE31524 to YE31532
Wam 133 to 138	YE31533 to YE31538
Wam 139 to 180	YE31539 to YE31580
Wam 181	YD63785
Wam 182 to 191	YE31582 to YE31591

**Dawson Mining District, Yukon
NTS Sheet 115O10 & 115O07
63°32'N. Lat., 138°39'W. Long.**

Operated by and Recorded to



**By
Mark Fekete, P.Geo.
and
Marty Huber, GIT
November 4, 2013**

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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 Wounded Moose property on numerous occasions including most recently in August 2013;
3. I wrote and I am, as the qualified person, responsible for the contents of this technical report entitled "Memorandum Report 2013 Surface Work on the Wounded Moose Property, Dawson Mining District, Yukon, NTS Sheet 115O10 & 115O07 (Black Hills Creek & Granville), 63°32'N. Lat., 138°39'W. Long.," 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 Wounded Moose 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 4th day of November 2013,

(s) "**Mark Fekete**"

Mark Fekete, P.Geo.

Certificate of Qualifications

I, Marty Huber, having my place of residence at 16 Flax Mill Dr. in 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 in Training (“GIT”) continuously since May 2011 and I am not a “qualified person” as defined in Section 1.2 in and for the purposes of National Instrument 43-101;
2. I have visited the Wounded Moose property on numerous occasions including most recently in August 2013;
3. I co-wrote this technical report entitled “Memorandum Report 2013 Surface Work on the Wounded Moose Property, Dawson Mining District, Yukon, NTS Sheet 115O10 & 115O07 (Black Hills Creek & Granville), 63°32’N. Lat., 138°39’W. Long.,” under the supervision of Mark Fekete, P.Geo.;
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 do not beneficially hold a number of shares in Taku Gold Corp.;
6. I hold no direct interest in the Wounded Moose 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 4th day of November 2013

(s) “Marty Huber”

Marty Huber, GIT.

Introduction and Terms of Reference

Breakaway Exploration Management Inc. (“Breakaway”) was engaged by Taku Gold Corp. (“Taku”) to manage and report on the prospecting, rock and soil geochemical sampling and trenching, completed on the Wounded Moose property (“Wounded Moose” or the “Property”) in 2013. The goal of the prospecting, sampling and trenching work was to identify anomalous gold trends that may lead to the discovery of gold bearing structures. This memorandum report was prepared 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 Information and Access

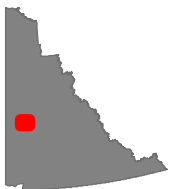
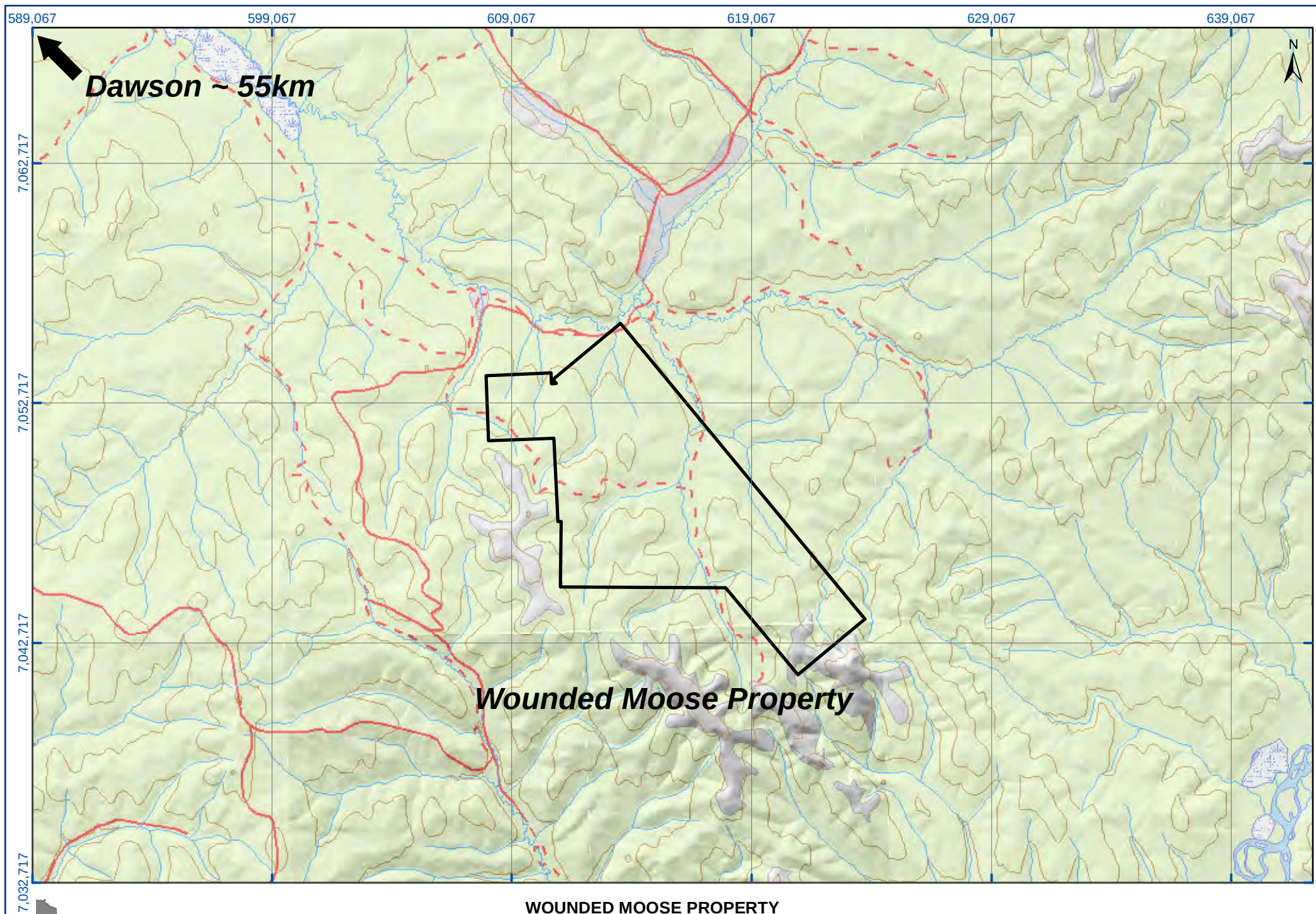
The Property covers an approximate area of 9,750 hectares within the Dawson Mining Division of Yukon. It is located at the headwaters of Wounded Moose Creek, a tributary of The Indian River, some 65 kilometres southeast of Dawson City (Figure 1). The approximate center of the Property is described by 63°32' North Latitude and 138°39' West Longitude on N.T.S. Sheets 115O07(Black Hills Creek) & 115O10 (Granville). The Property includes 471 contiguous, un-surveyed mineral titles (Figure 2) more fully described in Table 1 below.

Table 1 - List of Claims

Claim Name No.	Tag No.	Expiry Date	#
AM 1 to 280	YD28701 to YD29080	30-Jan-14	280
Wam 1 to 99	YD128701 to YD128799	15-Mar-15	99
Wam 100	YD128800	11-Mar-15	1
Wam 101 to 113	YE31501 to YE31513	15-Mar-15	13
Wam 114 to 117	YE31514 to YE31517	12-Mar-15	4
Wam 118 to 119	YE31518 to YE31519	15-Mar-15	2
Wam 120 to 123	YE31520 to YE31523	11-Mar-15	4
Wam 124 to 132	YE31524 to YE31532	15-Mar-15	9
Wam 133 to 138	YE31533 to YE31538	11-Mar-15	6
Wam 139 to 180	YE31539 to YE31580	15-Mar-15	42
Wam 181	YD63785	13-Mar-15	1
Wam 182 to 191	YE31582 to YE31591	15-Mar-15	10
Total			471

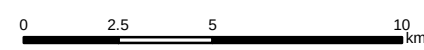
On August 20, 2010 Taku entered into a 100% purchase and sale agreement with a local prospecting syndicate (the “Vendors”) of Dawson City, Yukon. Under the terms of the agreement, the Company issued 330,000 shares and will make advance royalty payments of \$5,000 from Year 2 to Year 6 (which are deductible against the Net Smelter Return (“NSR”) Royalty). The Property is subject to a 2.0% NSR, of which the Company has the option to purchase 1% of the NSR for \$1,000,000.

The mineral claims included in the Property were acquired under the Yukon Quartz Mining Act which grants only the hard rock mineral rights to the claim holder. The surface rights for the area of the Property are held by the Crown. To maintain the claims in good standing, a minimum of \$100 assessment work per claim must be completed annually. There are provisions to apply for more than one year work at a time up to a maximum of five years, to apply work from one claim to other adjoining claims (grouping) up to a maximum of 750 contiguous claims and to pay cash in lieu of work up to a maximum of five years. The Quartz Mining Land Use Regulations consist of a classification system based on varying levels of specific activities. These threshold levels categorize exploration activities into four classes of operation. Classes 1 through 4 represent activities with increasing potential to cause adverse environmental impacts.

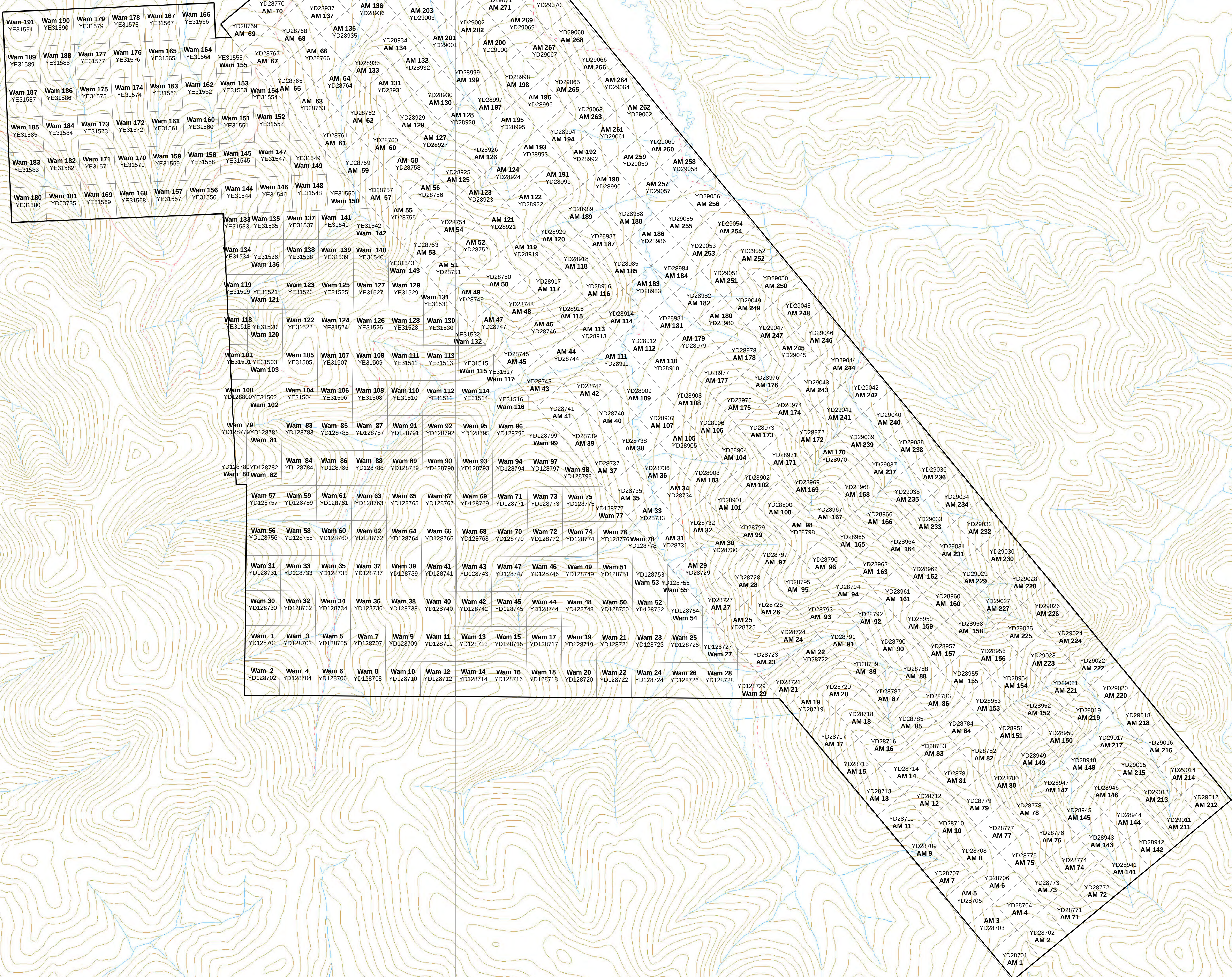


WOUNDED MOOSE PROPERTY
Figure 1. GENERAL LOCATION

Universal Transverse Mercator Zone 7
World Geodetic System 1984
Scale 1:200 000

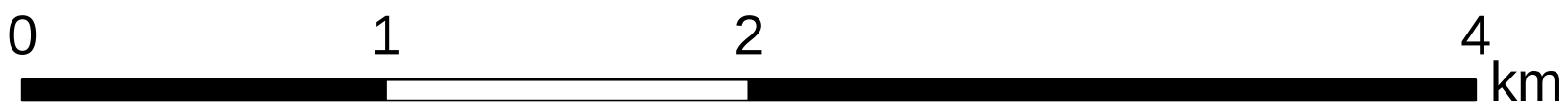


Wounded Moose Property
Figure 1. General Location
Taku Gold Corp.
NTS Sheet: 1150
Date: November 8, 2011

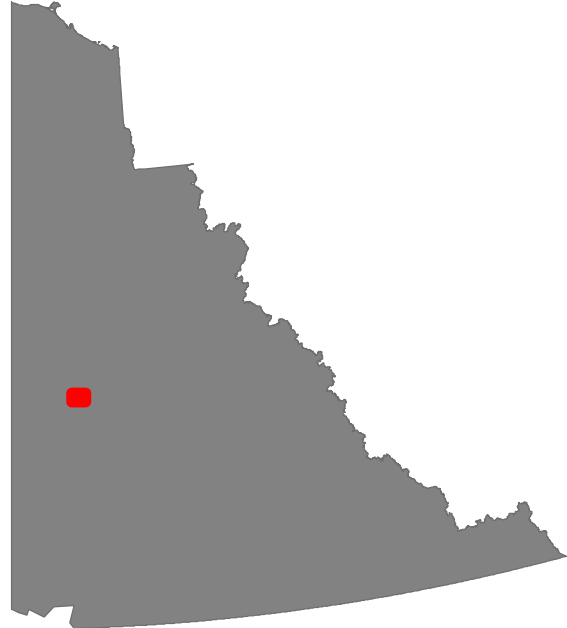


WOUNDED MOOSE PROPERTY
Figure 2. CLAIM MAP

Universal Transverse Mercator Zone 7
World Geodetic System 1984
Scale 1:20 000



Wounded Moose Property
Figure 2. Claim Map
Taku Gold Corp.
NTS Sheet: 115O/07 - 10
Date: November 4, 2011



Access to the northern part of the Property is relatively good in the summer months via a few roads and ATV trails leading in from the Black Hills road. These trails are rough and should not necessarily be relied on. The best means of access to the Property is by helicopter, which can be chartered year round from Dawson City. Taku maintains a summer camp at Dominion Creek that is only a five minute helicopter trip from the Property. The Wounded Moose property is located in an isolated part of Yukon with relatively few local resources or infrastructure. The Property can be worked from the Dominion camp and can be supported from Dawson City, where services are limited, or from Whitehorse where a full range of services are available including line-cutting, geophysics, drilling, assaying, aircraft charters etc.

Previous Work

Prior to the work undertaken by Taku, there is no documented hard rock exploration work within the present area of the Wounded Moose claim block. In 2010, Taku carried out a 673.3 line kilometer high resolution magnetic and radiometric airborne survey over the eastern portion of the Property on flight lines spaced 100m apart (Poon, 2010). In 2011, Taku Gold collected 2,068 reconnaissance ridge and spur soil samples over the majority of the property, and an additional 2,428 soil samples taken over nine grids (Fekete and Huber, 2011).

Geological Context and Deposit Model

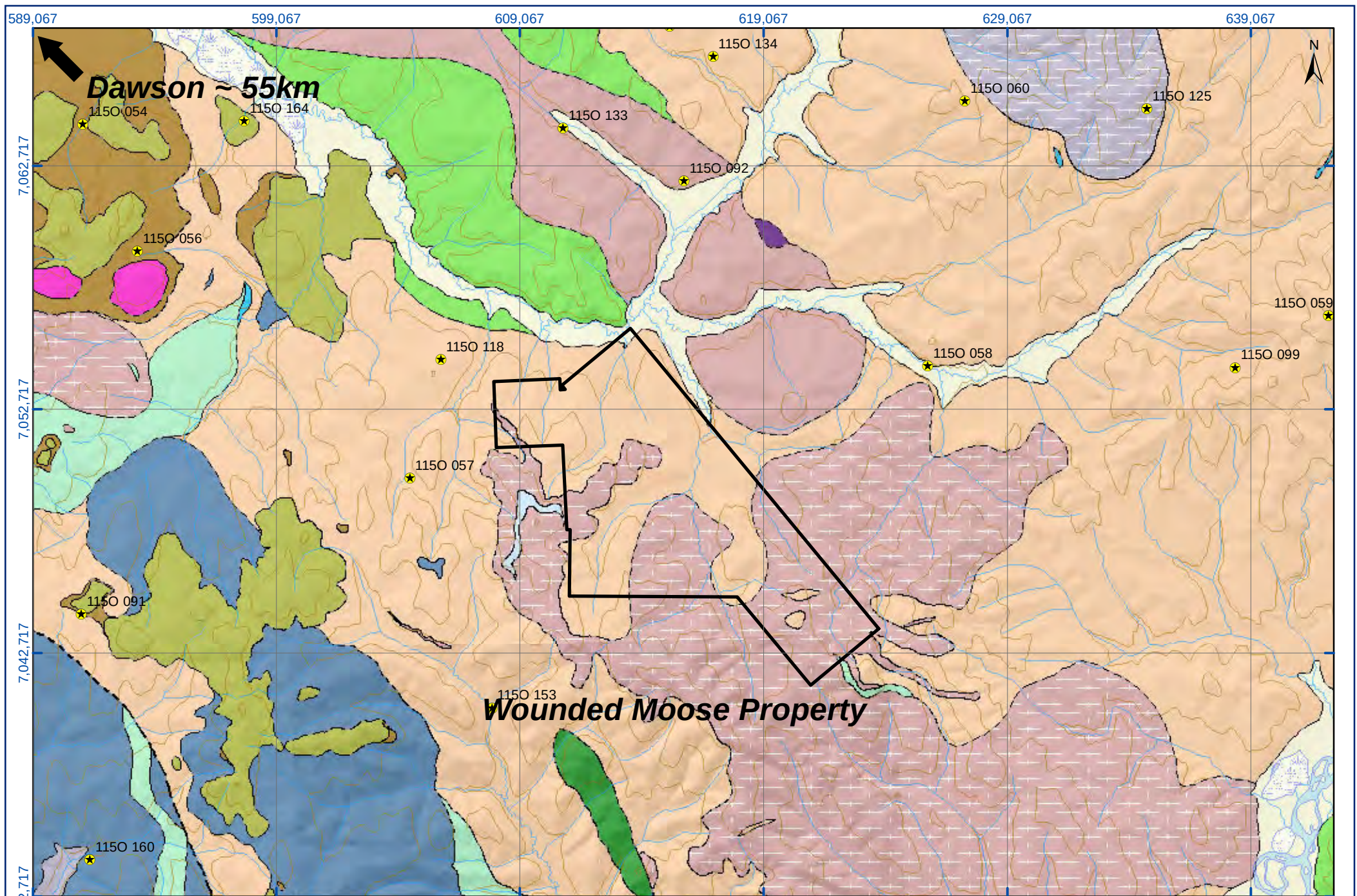
The Property lies within the Yukon-Tanana Terrane which, due to large areas with little or no bedrock exposure and limited modern regional or detailed mapping, remains very poorly understood. Generally it consists of several successions of layered sedimentary and volcanic rocks ranging from Late Proterozoic 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 Property lies within the Klondike gold district of the Stewart River area (Figure 3). The district has been interpreted to be underlain by the Klondike assemblage (Mortensen, 1990, 1996) which is comprised of strongly deformed and altered mafic to felsic metavolcanic rocks and as well as deformed subvolcanic and plutonic equivalents, together with interlayered non-carbonaceous metasediments. This assemblage has been emplaced as a stack of three distinct thrust plates over rocks of the Late Devonian Early Mississippian Nasina assemblage.

The most recent regional mapping and compilation work in the Stewart River area (Ryan and Gordey, 2004) indicates that the Property is underlain entirely by Devonian to Mississippian tonalitic orthogneiss (DMogta). It is described as generally grey, banded to layered banded, commonly veined and interlayered with amphibolite schist or gneiss.

The Property lies within an underexplored part of the loosely defined Tintina Gold Belt. This metallogical 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 and Brewery Creek. The underexplored nature of the Klondike-White Gold district was highlighted by Underworld's discovery of the Saddle and Arc zones in May 2009 on the White property located 60km south of Wounded Moose, and more recently by the Supremo discovery on Kaminak's Coffee property located approximately 90km south of Wounded Moose.

The Klondike-White Gold district lies within the larger Dawson Range area where a number of known gold and porphyry copper deposits show a wide range of styles, geological settings and geochemical associations. Taku's exploration effort at Wounded Moose is not adhering to any firm deposit model but is instead based on practical survey methods that generate drill targets and have led to discoveries by other groups working in the area.



WOUNDED MOOSE PROPERTY
Figure 3. REGIONAL GEOLOGY

Universal Transverse Mercator Zone 7
 World Geodetic System 1984
 Scale 1:200 000

0 2.5 5 10 km

Wounded Moose Property
 Figure 3. Regional Geology
 Taku Gold Corp.
 NTS Sheet: 1150
 Date: November 8, 2011

QUATERNARY

	Qs Fluvial silt, sand and gravel
	Qb Basalt

TERTIARY

	Ts Conglomerate, sandstone, shale
---	--------------------------------------

DEVONIAN TO MISSISSIPPIAN?

	DME Earn group
---	-------------------

TERTIARY EOCENE

	Er Porphyry
---	----------------

CRETACEOUS UPPER CRETACEOUS

	uKCv Carmacks Group
---	------------------------

MID?-CRETACEOUS

	Kg/Kgd Granite/Granodiorite
---	--------------------------------

LOWER CRETACEOUS

	IKTcg Tantalus(?) Formation
---	--------------------------------

JURASSIC EARLY JURASSIC

	EJgd Granodiorite
---	----------------------

TRIASSIC LATE TRIASSIC

	LTrum Pyroxene Mountain Body
---	---------------------------------

PALEOZOIC AND/OR MESOZOIC

	PMd Gabbro
---	---------------

CARBONIFEROUS

	CD Dawson-Clinton Creek Assemblage
---	---------------------------------------

MID(?) - TO LATE PALEOZOIC

	mPum/mPums Ultramafic-Gabbro
---	---------------------------------

PERMIAN

	Pv Foliated volcanic
	PKs Klondike Schist
	Pg Jim Creek Pluton
	Pogg, Pogq/Poga Pogt Orthogneiss (Younger, 264-259 Ma)

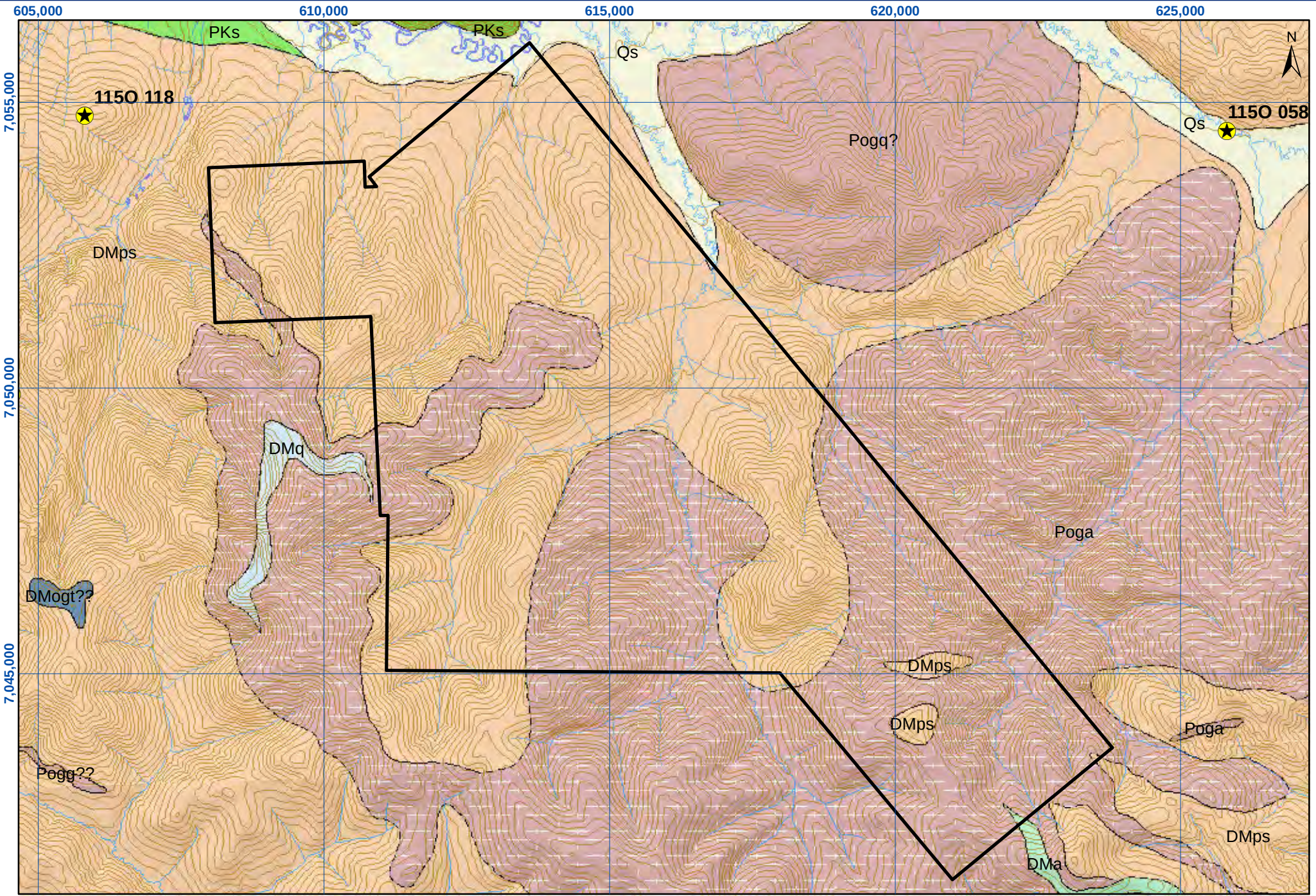
DEVONIAN TO MISSISSIPPIAN

	DMNq/DMNI Nasina Assemblage
	DMogg/DMoga DMogt Orthogneiss (Older, 363-343 Ma)
	DMogta Undivided DMogt (Orthogneiss (older)) and DMA (Amphibolite)
	DMA Amphibolite
	DMm Mafic schist
	DMc Marble
	DMps Quartz-Mica schist
	DMcg Metaconglomerate
	DMq Quartzite

SYMBOLS

		Geological contact (defined, approximate, assumed)
		Fault, sense of movement uncertain (defined, approximate, assumed)
		Fault, transcurrent, dextral (approximate)
		Fault, thrust (teeth on upper plate) (defined, approximate, assumed)
		Fault, normal (teeth on upper plate) (defined, approximate, assumed)
		Fault, low-angle normal (teeth on upper plate) (approximate, assumed)

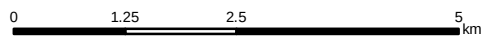
Figure 3 continued. Legend for Regional Geology



★ Mineral Occurance

WOUNDED MOOSE PROPERTY
Figure 4. PROPERTY GEOLOGY

Universal Transverse Mercator Zone 7
World Geodetic System 1984
Scale 1:85 000



Wounded Moose Property
Figure 4. Property Geology
Taku Gold Corp.
NTS Sheet: 1150/7 - 10
Date: November 1, 2011

2013 Exploration

Filed work on Wounded Moose was completed from July 30, 2013 to August 31, 2013. The work included prospecting and rock geochemical sampling, soil geochemical sampling and trenching. The work was completed by Breakaway personnel daily travelling by truck to the Property from Dawson where the crew was lodged in Taku's apartment.

The work was planned under the supervision of Professional Geologist Mark Fekete (the "Senior Author") and managed on a day-to-day basis by Geologist in Training Marty Huber (the "Junior Author"). The Junior Author compiled the field data into digital maps and wrote this Report up to November 4, 2013. A detailed "Statement of Work" form is included herein as Appendix A and daily logs as Appendix B.

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

Prospecting and Rock Geochemical Sampling

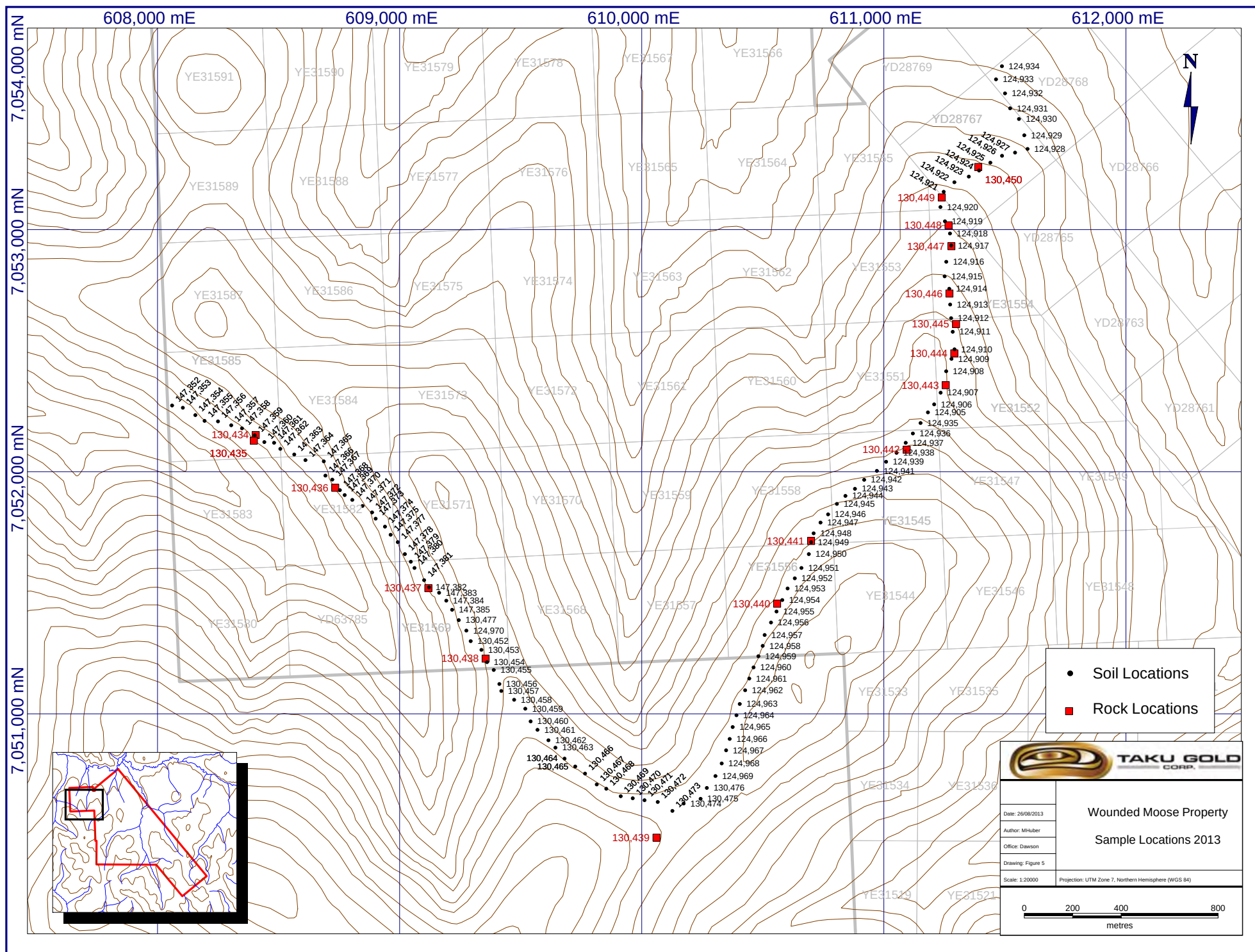
A total of 18 rock samples were collected from the Wounded Moose property on July 29 and 30 by the Junior Author. Samples were taken at random sites along a road cut that runs along the northwestern corner of the Property. Sample locations were tagged in the field and recorded with HP iPAQ 200 series field computers running GeoInfoMobile and Tierra Mapper software paired with Holux GPS receivers in map datum UTM WGS84 Zone 7N. Sample material primarily consisted of quartz muscovite schist with a few samples taken from quartz veins. Sample locations (Figure 5) and descriptions are included as Appendix C. Samples were placed in heavy-duty plastic bags with the appropriate sample numbers marked in indelible ink. Samples were then sealed in rice bags and shipped to Acme Analytical Laboratories Ltd. ("Acme") in Vancouver, B.C. for analysis. Rock samples were prepared by crushing one kilogram to 80% passing -10 mesh and then pulverizing a 250-gram subsample to 85% passing -200 mesh. Each subsample was analyzed for 36 elements (including gold) by 15 gram Aqua Regia digestion, ICP-MS finish (Appendix D). Acme is accredited under ISO 9001.

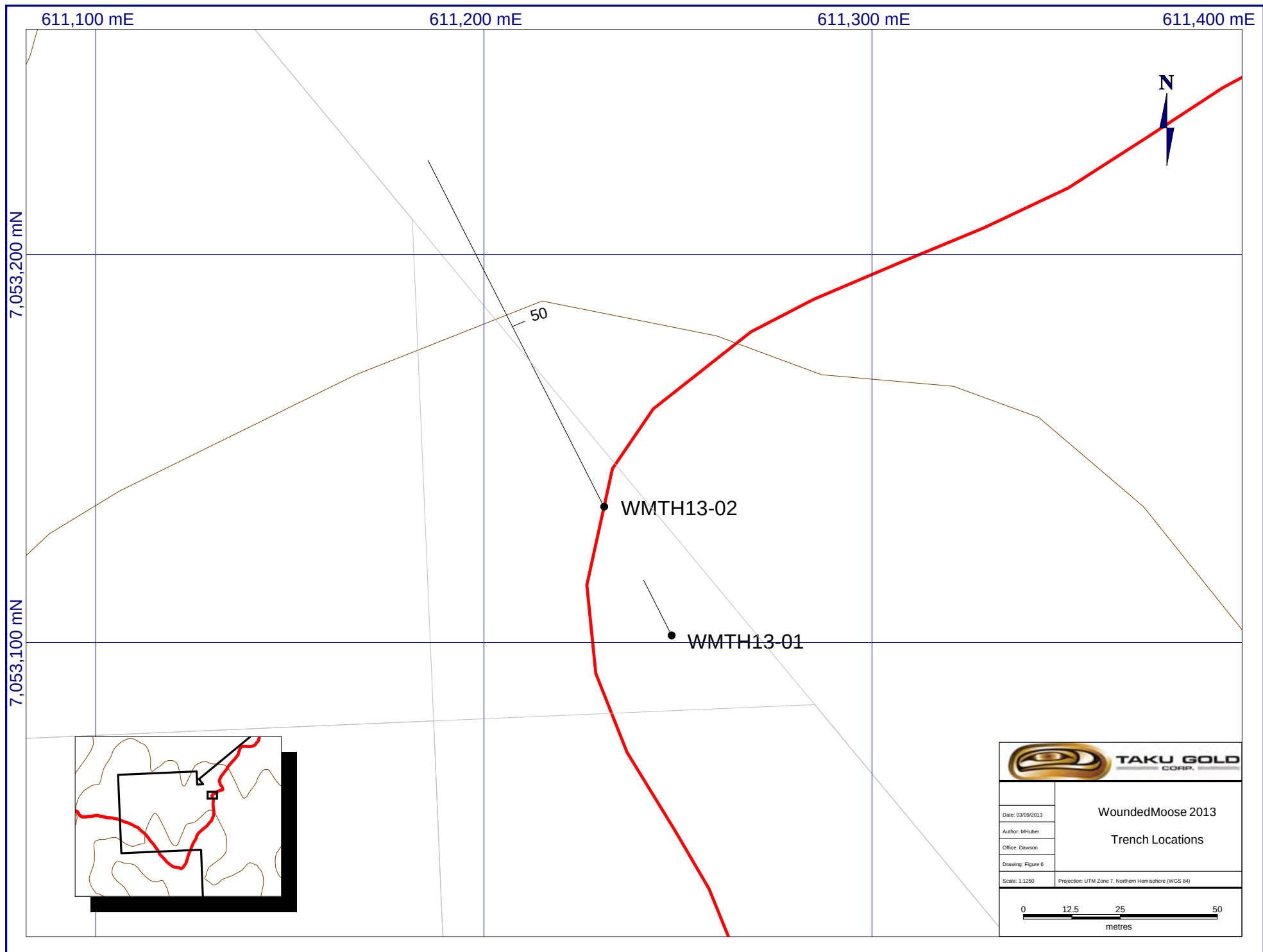
No significant results were obtained from the prospecting and rock sampling survey.

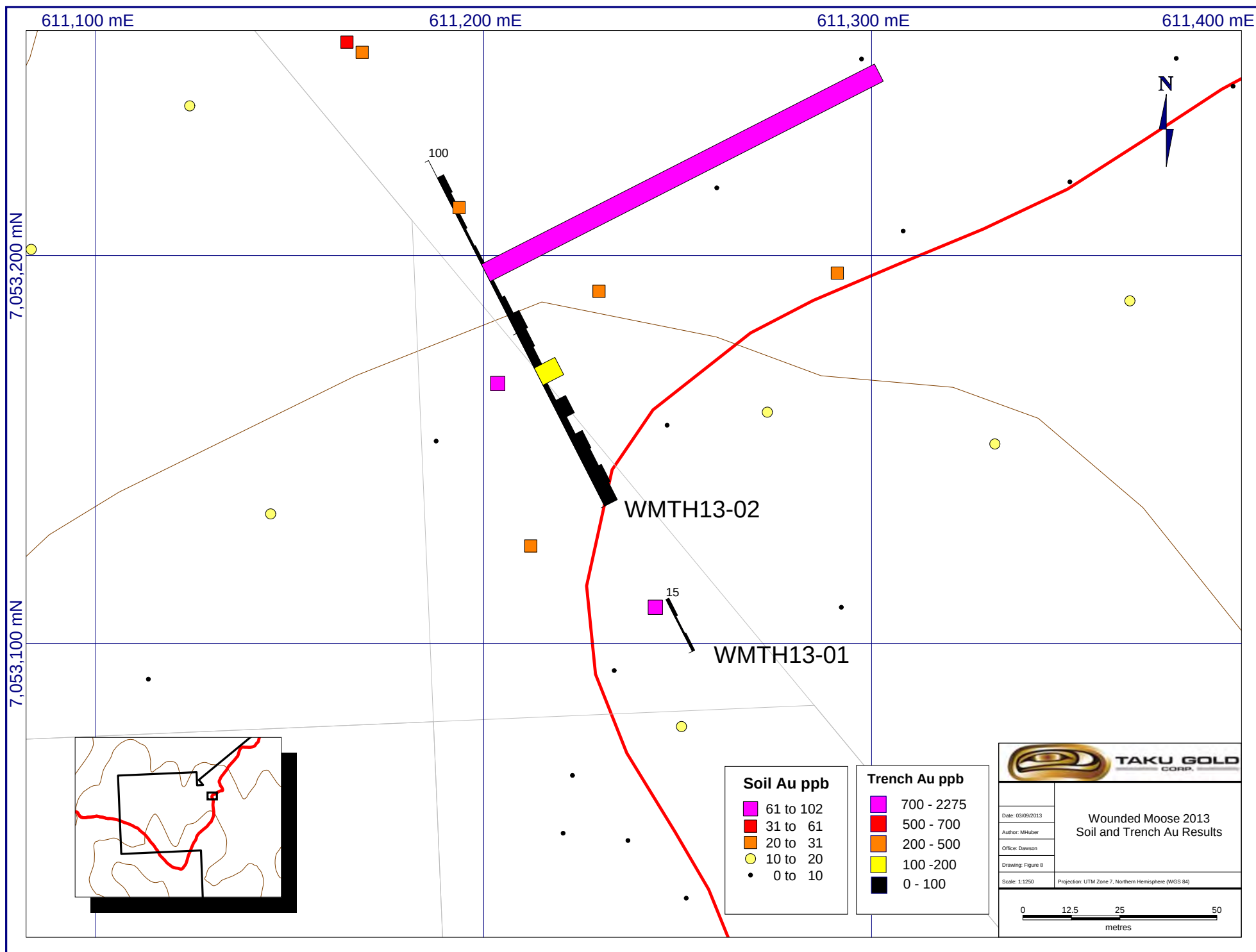
Soil Geochemical Sampling

A four man-day soil geochemical survey was completed on July 30 to July 31 by the authors and technician Darrell Kraemer. Samples were taken from a road cut that runs along the northwestern corner of the Property. A total of 126 deep-auger-type soil samples including field duplicates were collected at 50m sample intervals over a 6.3km distance. Samples were collected from the lowest portion of the road cut with augers and shovels where necessary. 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. Soil sample material consisted of colluvium. Sample locations (Figure 5) and descriptions are included herein as Appendix C. Sample depth varied from 30 to 230cm with an average depth of 115cm. Soil samples were placed in Kraft-type paper bags with the appropriate sample numbers marked in indelible ink. Batches of samples were subsequently dried, sealed in rice bags and shipped to Acme 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 Aqua Regia digestion, ICP-MS finish (Appendix D).

The soil samples returned gold values ranging from below the detection limit (i.e. <5ppb Au) to a maximum of 23.7ppb Au. Only two samples returned values showing weakly anomalous results (i.e. ≥20ppb Au) based on Taku's White Gold regional soil database. Overall the results are considered relatively weak.







Trenching

Trenching was completed from August 29 to 31 to test an area that returned a highly anomalous, 500m long, gold-in-soil trend determined in 2011. The digging work was done with a Can-Dig mini-hoe operated by Larry Gilroy. Slashing was done by technician Darrell Kraemer. Logging and sampling of the trenches was completed by the Junior Author. Both trenches have been back-filled and contoured. A total of 110m of trenching was done in two trenches (Figure 6). Trench locations, azimuths and lengths are as follows:

Table 2 - 2013 Trenching Summary

Trench	UTM mE	UTM mN	Azimuth °	Length m
WMTH13-01	611253	7053098	333	15
WMTH13-02	611231	7053135	333	95

A total of 22 samples were taken from broken bedrock systematically collected at five metre intervals from the trenches. 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. Samples consisted of quartz muscovite schist with periodic quartz veins parallel to the bedding. Sample descriptions are included as Appendix C. Rock samples were placed in heavy-duty plastic bags with the appropriate sample numbers marked in indelible ink. Samples were then sealed in rice bags and shipped to Acme in Vancouver, B.C. for analysis. Rock samples were prepared by crushing one kilogram to 80% passing -10 mesh and then pulverizing a 250-gram subsample to 85% passing -200 mesh. Each subsample was analyzed for 36 elements (including gold) by 15 gram Aqua Regia digestion, ICP-MS finish (Appendix D).

A single sample collected in the more northerly trench (WMTH13-02) returned a highly anomalous result of 2,275ppb (2.3gpt) Au. This sample did not show any obvious mineralization or alteration to explain the high gold value.

Interpretation, Conclusions and Recommendations

The soil and rock geochemical sampling done along the road did not return any significant results. The trenching however did encounter a 2.3gpt Au value at the north end of the gold-in-soil anomaly (Figure 7). This result is considered significant and merits further assessment work. The road that runs through the gold-in-soil trend provides good access and makes for a relatively cheap exploration target.

Soil geochemical coverage is currently at 50m stations on lines 100m apart. Tightening the soil coverage to 50m stations on lines 50m apart may give better definition of the gold-in-soil anomaly. The trenching encountered rather thick overburden generally beyond the capability of the Can-Dig mini-hoe. A full size excavator (i.e. ≥ 20 tons) should be used for any further trenching work.

References

- Gordey, S.P. and Ryan, J.J. (2005): Geology, Stewart River Area (115 N, 115-O and part of 115 J), Yukon Territory; Geological Survey of Canada, Open File 4970, scale 1:250 000.
- Fekete, M. and Huber, M. (2011): 2011 surface work on the Wounded Moose Property, Dawson Mining District, Yukon, NTS Sheet 115O10 & 115O07 (Black Hills Creek & Granville) (unpubl.)
- Mortensen, J.K. (1996): Geological compilation maps of the northern Stewart River map area, Klondike and Sixtymile Districts (115N/15, 16; 115O/13, 14; and parts of 115O/15, 16). Exploration and Geological Services Division, Yukon region, Indian and Northern Affairs Canada, Open File 1996-1 (G).
- Poon, J. (2010): Airborne geophysical survey report, Wounded Moose property; Precision Geosurveys Inc. (unpubl.)

Appendix A - Statement of Work Expenditures

APPLICATION FOR A CERTIFICATE OF WORK

I, MARK FEKETE AS AGENT FOR TAKU GOLD INC. ,

of 680 THIRD AVE., SUITE 203 VAL D'OR, QC J9P 1S5

Phone 819 354-5244

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

situated at WOUNDED MOOSE CREEK Claim sheet No. 115O10 & 115O07

in the DAWSON Mining District, to the value of at least 21,523.89 dollars,

since the 1ST day of JULY 20 13 ,

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

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).

ROCK AND SOIL GEOCHEMICAL SAMPLING - JULY 29 TO 31 - \$7,305

TRENCHING - AUGUST 29 TO 31 - \$14,218.89

MAPS AND REPORT DONE FROM JULY 26 TO OCTOBER 31 (COSTS INCLUDED IN ACTIVITIES ABOVE)

Sworn before me at WHITEHORSE this _____ day of NOVEMBER 20 13 .

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 Records Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

Claim List for Cert of Work 2013 WM

Type	Claim Information				2013	Geochem	2013	Trenching	Renewal		
	Grant No.	Claim Name	Claim No.	Expiry Date					Years	Annual Fee	Total
Quartz	YD28701	AM	1	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28702	AM	2	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28703	AM	3	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28704	AM	4	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28705	AM	5	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28706	AM	6	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28707	AM	7	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28708	AM	8	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28709	AM	9	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28710	AM	10	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28711	AM	11	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28712	AM	12	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28713	AM	13	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28714	AM	14	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28715	AM	15	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28716	AM	16	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28717	AM	17	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28718	AM	18	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28719	AM	19	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28720	AM	20	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28721	AM	21	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28722	AM	22	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28723	AM	23	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28724	AM	24	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28725	AM	25	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28726	AM	26	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28727	AM	27	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28728	AM	28	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28729	AM	29	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28730	AM	30	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28731	AM	31	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28732	AM	32	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28733	AM	33	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28734	AM	34	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28735	AM	35	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28736	AM	36	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28737	AM	37	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28738	AM	38	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28739	AM	39	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28740	AM	40	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28741	AM	41	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28742	AM	42	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28743	AM	43	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28744	AM	44	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28745	AM	45	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28746	AM	46	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28747	AM	47	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28748	AM	48	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28749	AM	49	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28750	AM	50	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28751	AM	51	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28752	AM	52	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28753	AM	53	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28754	AM	54	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28755	AM	55	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28756	AM	56	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28757	AM	57	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28758	AM	58	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28759	AM	59	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28760	AM	60	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28761	AM	61	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28762	AM	62	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28763	AM	63	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28764	AM	64	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28765	AM	65	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28766	AM	66	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28767	AM	67	30-Jan-14		\$ 561.92		\$ 14,218.89	3.25	\$ 5.00	\$ 16.25
Quartz	YD28768	AM	68	30-Jan-14		\$ 561.92			3.25	\$ 5.00	\$ 16.25

Claim List for Cert of Work 2013 WM

Type	Claim Information				2013	Geochem	2013	Trenching	Renewal		
	Grant No.	Claim Name	Claim No.	Expiry Date					Years	Annual Fee	Total
Quartz	YD28769	AM	69	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28770	AM	70	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28771	AM	71	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28772	AM	72	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28773	AM	73	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28774	AM	74	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28775	AM	75	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28776	AM	76	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28777	AM	77	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28778	AM	78	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28779	AM	79	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28780	AM	80	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28781	AM	81	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28782	AM	82	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28783	AM	83	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28784	AM	84	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28785	AM	85	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28786	AM	86	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28787	AM	87	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28788	AM	88	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28789	AM	89	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28790	AM	90	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28791	AM	91	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28792	AM	92	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28793	AM	93	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28794	AM	94	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28795	AM	95	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28796	AM	96	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28797	AM	97	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28798	AM	98	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28799	AM	99	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28800	AM	100	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28901	AM	101	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28902	AM	102	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28903	AM	103	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28904	AM	104	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28905	AM	105	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28906	AM	106	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28907	AM	107	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28908	AM	108	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28909	AM	109	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28910	AM	110	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28911	AM	111	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28912	AM	112	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28913	AM	113	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28914	AM	114	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28915	AM	115	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28916	AM	116	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28917	AM	117	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28918	AM	118	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28919	AM	119	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28920	AM	120	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28921	AM	121	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28922	AM	122	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28923	AM	123	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28924	AM	124	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28925	AM	125	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28926	AM	126	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28927	AM	127	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28928	AM	128	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28929	AM	129	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28930	AM	130	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28931	AM	131	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28932	AM	132	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28933	AM	133	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28934	AM	134	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28935	AM	135	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28936	AM	136	30-Jan-14					3.25	\$ 5.00	\$ 16.25

Claim List for Cert of Work 2013 WM

Type	Claim Information				2013	Geochem	2013	Trenching	Renewal		
	Grant No.	Claim Name	Claim No.	Expiry Date					Years	Annual Fee	Total
Quartz	YD28937	AM	137	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28938	AM	138	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28939	AM	139	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28940	AM	140	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28941	AM	141	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28942	AM	142	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28943	AM	143	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28944	AM	144	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28945	AM	145	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28946	AM	146	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28947	AM	147	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28948	AM	148	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28949	AM	149	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28950	AM	150	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28951	AM	151	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28952	AM	152	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28953	AM	153	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28954	AM	154	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28955	AM	155	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28956	AM	156	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28957	AM	157	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28958	AM	158	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28959	AM	159	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28960	AM	160	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28961	AM	161	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28962	AM	162	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28963	AM	163	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28964	AM	164	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28965	AM	165	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28966	AM	166	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28967	AM	167	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28968	AM	168	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28969	AM	169	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28970	AM	170	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28971	AM	171	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28972	AM	172	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28973	AM	173	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28974	AM	174	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28975	AM	175	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28976	AM	176	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28977	AM	177	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28978	AM	178	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28979	AM	179	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28980	AM	180	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28981	AM	181	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28982	AM	182	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28983	AM	183	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28984	AM	184	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28985	AM	185	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28986	AM	186	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28987	AM	187	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28988	AM	188	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28989	AM	189	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28990	AM	190	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28991	AM	191	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28992	AM	192	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28993	AM	193	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28994	AM	194	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28995	AM	195	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28996	AM	196	30-Jan-14						\$ 5.00	\$ -
Quartz	YD28997	AM	197	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28998	AM	198	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD28999	AM	199	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD29000	AM	200	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD29001	AM	201	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD29002	AM	202	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD29003	AM	203	30-Jan-14					3.25	\$ 5.00	\$ 16.25
Quartz	YD29004	AM	204	30-Jan-14					3.25	\$ 5.00	\$ 16.25

Claim List for Cert of Work 2013 WM

Claim Information											Renewal		
Type	Grant No.	Claim Name	Claim No.	Expiry Date		2013	Geochem	2013	Trenching		Years	Annual Fee	Total
Quartz	YD29005	AM	205	30-Jan-14						3.25	\$ 5.00	\$ 16.25	
Quartz	YD29006	AM	206	30-Jan-14						3.25	\$ 5.00	\$ 16.25	
Quartz	YD29007	AM	207	30-Jan-14						3.25	\$ 5.00	\$ 16.25	
Quartz	YD29008	AM	208	30-Jan-14						3.25	\$ 5.00	\$ 16.25	
Quartz	YD29009	AM	209	30-Jan-14						3.25	\$ 5.00	\$ 16.25	
Quartz	YD29010	AM	210	30-Jan-14						3.25	\$ 5.00	\$ 16.25	
Quartz	YD29011	AM	211	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29012	AM	212	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29013	AM	213	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29014	AM	214	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29015	AM	215	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29016	AM	216	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29017	AM	217	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29018	AM	218	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29019	AM	219	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29020	AM	220	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29021	AM	221	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29022	AM	222	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29023	AM	223	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29024	AM	224	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29025	AM	225	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29026	AM	226	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29027	AM	227	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29028	AM	228	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29029	AM	229	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29030	AM	230	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29031	AM	231	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29032	AM	232	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29033	AM	233	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29034	AM	234	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29035	AM	235	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29036	AM	236	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29037	AM	237	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29038	AM	238	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29039	AM	239	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29040	AM	240	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29041	AM	241	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29042	AM	242	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29043	AM	243	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29044	AM	244	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29045	AM	245	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29046	AM	246	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29047	AM	247	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29048	AM	248	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29049	AM	249	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29050	AM	250	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29051	AM	251	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29052	AM	252	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29053	AM	253	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29054	AM	254	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29055	AM	255	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29056	AM	256	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29057	AM	257	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29058	AM	258	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29059	AM	259	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29060	AM	260	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29061	AM	261	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29062	AM	262	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29063	AM	263	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29064	AM	264	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29065	AM	265	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29066	AM	266	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29067	AM	267	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29068	AM	268	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29069	AM	269	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29070	AM	270	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29071	AM	271	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29072	AM	272	30-Jan-14							\$ 5.00	\$ -	

Claim List for Cert of Work 2013 WM

Claim Information											Renewal		
Type	Grant No.	Claim Name	Claim No.	Expiry Date		2013	Geochem	2013	Trenching		Years	Annual Fee	Total
Quartz	YD29073	AM	273	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29074	AM	274	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29075	AM	275	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29076	AM	276	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29077	AM	277	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29078	AM	278	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29079	AM	279	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD29080	AM	280	30-Jan-14							\$ 5.00	\$ -	
Quartz	YD128701	Wam	1	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128702	Wam	2	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128703	Wam	3	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128704	Wam	4	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128705	Wam	5	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128706	Wam	6	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128707	Wam	7	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128708	Wam	8	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128709	Wam	9	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128710	Wam	10	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128711	Wam	11	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128712	Wam	12	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128713	Wam	13	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128714	Wam	14	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128715	Wam	15	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128716	Wam	16	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128717	Wam	17	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128718	Wam	18	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128719	Wam	19	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128720	Wam	20	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128721	Wam	21	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128722	Wam	22	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128723	Wam	23	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128724	Wam	24	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128725	Wam	25	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128726	Wam	26	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128727	Wam	27	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128728	Wam	28	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128729	Wam	29	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128730	Wam	30	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128731	Wam	31	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128732	Wam	32	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128733	Wam	33	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128734	Wam	34	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128735	Wam	35	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128736	Wam	36	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128737	Wam	37	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128738	Wam	38	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128739	Wam	39	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128740	Wam	40	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128741	Wam	41	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128742	Wam	42	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128743	Wam	43	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128744	Wam	44	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128745	Wam	45	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128746	Wam	46	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128747	Wam	47	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128748	Wam	48	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128749	Wam	49	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128750	Wam	50	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128751	Wam	51	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128752	Wam	52	15-Mar-15							\$ 5.00	\$ -	
Quartz	YD128753	Wam	53	15-Mar-15						\$ 5.00	\$ -		
Quartz	YD128754	Wam	54	15-Mar-15						\$ 5.00	\$ -		
Quartz	YD128755	Wam	55	15-Mar-15						\$ 5.00	\$ -		
Quartz	YD128756	Wam	56	15-Mar-15						\$ 5.00	\$ -		
Quartz	YD128757	Wam	57	15-Mar-15						\$ 5.00	\$ -		
Quartz	YD128758	Wam	58	15-Mar-15						\$ 5.00	\$ -		
Quartz	YD128759	Wam	59	15-Mar-15						\$ 5.00	\$ -		
Quartz	YD128760	Wam	60	15-Mar-15						\$ 5.00	\$ -		

Claim List for Cert of Work 2013 WM

Type	Claim Information				2013	Geochem	2013	Trenching	Renewal		
	Grant No.	Claim Name	Claim No.	Expiry Date					Years	Annual Fee	Total
Quartz	YD128761	Wam	61	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128762	Wam	62	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128763	Wam	63	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128764	Wam	64	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128765	Wam	65	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128766	Wam	66	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128767	Wam	67	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128768	Wam	68	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128769	Wam	69	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128770	Wam	70	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128771	Wam	71	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128772	Wam	72	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128773	Wam	73	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128774	Wam	74	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128775	Wam	75	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128776	Wam	76	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128777	Wam	77	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128778	Wam	78	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128779	Wam	79	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128780	Wam	80	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128781	Wam	81	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128782	Wam	82	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128783	Wam	83	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128784	Wam	84	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128785	Wam	85	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128786	Wam	86	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128787	Wam	87	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128788	Wam	88	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128789	Wam	89	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128790	Wam	90	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128791	Wam	91	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128792	Wam	92	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128793	Wam	93	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128794	Wam	94	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128795	Wam	95	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128796	Wam	96	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128797	Wam	97	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128798	Wam	98	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128799	Wam	99	15-Mar-15						\$ 5.00	\$ -
Quartz	YD128800	Wam	100	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31501	Wam	101	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31502	Wam	102	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31503	Wam	103	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31504	Wam	104	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31505	Wam	105	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31506	Wam	106	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31507	Wam	107	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31508	Wam	108	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31509	Wam	109	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31510	Wam	110	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31511	Wam	111	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31512	Wam	112	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31513	Wam	113	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31514	Wam	114	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31515	Wam	115	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31516	Wam	116	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31517	Wam	117	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31518	Wam	118	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31519	Wam	119	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31520	Wam	120	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31521	Wam	121	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31522	Wam	122	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31523	Wam	123	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31524	Wam	124	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31525	Wam	125	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31526	Wam	126	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31527	Wam	127	15-Mar-15						\$ 5.00	\$ -
Quartz	YE31528	Wam	128	15-Mar-15						\$ 5.00	\$ -

Claim List for Cert of Work 2013 WM

Type	Claim Information					2013			Renewal		
	Grant No.	Claim Name	Claim No.	Expiry Date		Geochem	Trenching		Years	Annual Fee	Total
Quartz	YE31529	Wam	129	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31530	Wam	130	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31531	Wam	131	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31532	Wam	132	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31533	Wam	133	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31534	Wam	134	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31535	Wam	135	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31536	Wam	136	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31537	Wam	137	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31538	Wam	138	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31539	Wam	139	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31540	Wam	140	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31541	Wam	141	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31542	Wam	142	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31543	Wam	143	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31544	Wam	144	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31545	Wam	145	15-Mar-15	\$	561.92		2	\$ 5.00	\$ 10.00	
Quartz	YE31546	Wam	146	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31547	Wam	147	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31548	Wam	148	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31549	Wam	149	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31550	Wam	150	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31551	Wam	151	15-Mar-15	\$	561.92		2	\$ 5.00	\$ 10.00	
Quartz	YE31552	Wam	152	15-Mar-15	\$	561.92		2	\$ 5.00	\$ 10.00	
Quartz	YE31553	Wam	153	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31554	Wam	154	15-Mar-15	\$	561.92		2	\$ 5.00	\$ 10.00	
Quartz	YE31555	Wam	155	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31556	Wam	156	15-Mar-15	\$	561.92		2	\$ 5.00	\$ 10.00	
Quartz	YE31557	Wam	157	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31558	Wam	158	15-Mar-15	\$	561.92		2	\$ 5.00	\$ 10.00	
Quartz	YE31559	Wam	159	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31560	Wam	160	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31561	Wam	161	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31562	Wam	162	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31563	Wam	163	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31564	Wam	164	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31565	Wam	165	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31566	Wam	166	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31567	Wam	167	15-Mar-15				2	\$ 5.00	\$ 10.00	
Quartz	YE31568	Wam	168	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31569	Wam	169	15-Mar-15	\$	561.92			\$ 5.00	\$ -	
Quartz	YE31570	Wam	170	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31571	Wam	171	15-Mar-15	\$	561.92			\$ 5.00	\$ -	
Quartz	YE31572	Wam	172	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31573	Wam	173	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31574	Wam	174	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31575	Wam	175	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31576	Wam	176	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31577	Wam	177	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31578	Wam	178	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31579	Wam	179	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31580	Wam	180	15-Mar-15					\$ 5.00	\$ -	
Quartz	YD63785	Wam	181	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31582	Wam	182	15-Mar-15	\$	561.92			\$ 5.00	\$ -	
Quartz	YE31583	Wam	183	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31584	Wam	184	15-Mar-15	\$	561.92			\$ 5.00	\$ -	
Quartz	YE31585	Wam	185	15-Mar-15	\$	561.92			\$ 5.00	\$ -	
Quartz	YE31586	Wam	186	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31587	Wam	187	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31588	Wam	188	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31589	Wam	189	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31590	Wam	190	15-Mar-15					\$ 5.00	\$ -	
Quartz	YE31591	Wam	191	15-Mar-15					\$ 5.00	\$ -	
			Column Total		\$	7,305.00	\$	14,218.89	184.5		\$ 922.50
	Number of Claims Where work was done					13		1			
	Expenses (from Project Management Sheet				\$	7,305.00	\$	14,218.89			
	Check Column total less Expenses				\$	-	\$	-			

Claim List for Cert of Work 2013 WM

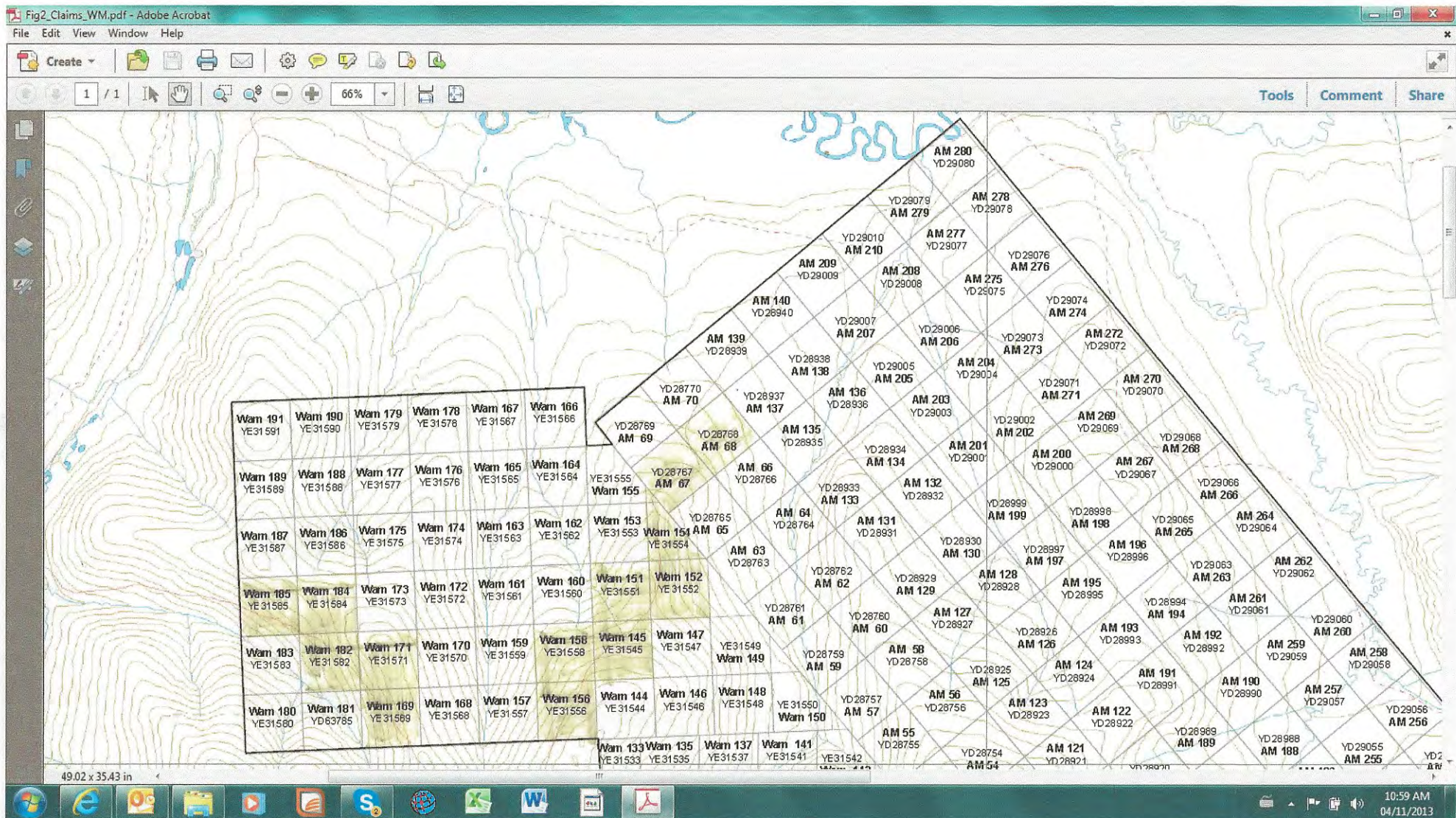
Claim Information								Renewal			
Type	Grant No.	Claim Name	Claim No.	Expiry Date	2013	Geochem	2013	Trenching	Years	Annual Fee	Total
			Combined expenses		\$	21,523.89					
			Work Required for requested renewal		\$	18,450.00					
			Surplus (Deficit)		\$	3,073.89					
			Total Claims to renew			66					
			Years to renew 42 claims x 3.25 years + 24 claims x 2 years			184.5					
			Renwal Fees = 184.5 years x \$5.00		\$	922.50					
PLEASE COMMON DATE THE CLAIMS TO BE RENEWED TO MARCH 15, 2017											

Taku Proj Mang**Wounded Moose Project Allocation Detail 01/07/2013 to 31/10/2013**

					Amount	Cumulative
5150 Geochem - Wages & Contract						
31/08/2013	BXM	991	J29		2,700.00	2,700.00
31/07/2013	M.Fekete (Salary)	10106	J85		900.00	3,600.00
					3,600.00	
5153 Geochem - Transport						
31/08/2013	BXM	991	J29		450.00	4,050.00
09/08/2013	Small's Expediting Services	204641	J37		150.00	4,200.00
21/08/2013	AFD Petroleum	ON089342	J43		155.77	4,355.77
					755.77	
5154 Geochem - Rentals						
31/08/2013	BXM	991	J29		287.50	4,643.27
5156 Geochem - Assays						
16/09/2013	Acmelabs	VANI174594	J20		401.29	5,044.56
16/09/2013	Reversing J20. Correction is J23.	ADJVANI174594	J22		-401.29	4,643.27
22/08/2013	Acmelabs	VANI174594	J23		401.29	5,044.56
22/08/2013	Acmelabs	VANI174598	J34		2,260.44	7,305.00
					2,661.73	
						7,305.00

Taku Proj Mang**Wounded Moose Project Allocation Detail 01/07/2013 to 31/10/2013**

					Amount	Cumulative
5650 Trenching - Wages and Contract						
31/08/2013	BXM	990	J30		4,680.00	4,680.00
31/10/2013	BXM	1001	J83		450.00	5,130.00
31/10/2013	M.Fekete (Salary)	10254	J84		900.00	6,030.00
					6,030.00	
5651 Trenching - F&L						
13/09/2013	Small's Expediting Services	204803	J58		78.25	6,108.25
16/08/2013	Small's Expediting Services	204661	J62		78.25	6,186.50
03/09/2013	Small's Expediting Services	204759	J63		2,767.13	8,953.63
30/08/2013	Bonanza Market	Stmt 30 08	J70		520.99	9,474.62
					3,444.62	
5653 Trenching - Transport						
31/08/2013	AFD Petroleum	IN090704	J27		628.90	10,103.52
31/08/2013	BXM	990	J30		1,013.03	11,116.55
11/09/2013	Fireweed Helicopters	3858	J61		1,192.50	12,309.05
12/09/2013	AFD Petroleum	IN091759	J64		146.80	12,455.85
					2,981.23	
5654 Trenching - Rentals						
31/08/2013	BXM	990	J30		1,260.00	13,715.85
31/10/2013	BXM	1001	J83		15.00	13,730.85
					1,275.00	
5656 Trenching - Assays						
13/09/2013	Acmelabs	VANI176666	J68		488.04	14,218.89
13/09/2013	Acmelabs	VANI 176666	J72		488.04	14,706.93
13/09/2013	Reversing J72. Correction is J74.	ADJVANI 176666	J74		-488.04	14,218.89
					488.04	
						14,218.89



- 2013 work on claims.

Appendix B - Daily Logs

DAILY LOG

October
#991

BREAKAWAY

EXPLORATION
MANAGEMENT INC.

General

Date: July 29, 2013

Project: Wounded Moose

Client: TAKV

Location: _____

Type of Work

Staking	Linecutting	Geochem	Geophysics	Geology	Drill	Prospect	Trench	Other
5010	5050	5150	5250	5350	5450	5550	5650	5750
☐	☐	☐	☐	☐	☐	☒	☐	☐

Notes: LOCATE ACCESS ROAD / Prospect Road

Personnel

	per diem		per diem		per diem
Geologist:	<u>MARY</u> ☐		☐		☐
Geo-Tech:	☐		☐		☐
GIS Tech:	☐		☐		☐
Cook:	☐		☐		☐
Other:	☐		☐		☐

Notes: _____

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1:	<u>F250</u> ☒	☐	☒	☐
Vehicle 2:	☐	☐	☐	☐
Vehicle 3:	☐	☐	☐	☐
Vehicle 4:	☐	☐	☐	☐

Notes: _____

Rentals

ATV ☒	Camp ☐	Geotic Lic. ☐	Sat Phone ☐
Argo ☐	Chain Saw ☐	iPaq ☒	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☒	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☒
Can-Dig ☐	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes: _____

Supervisor: [Signature]

Approved: [Signature]

White Copy: Client

Yellow Copy: BXM

Pink Copy: Supervisor

10102

DAILY LOG

BREAKAWAY

EXPLORATION
MANAGEMENT INC.

General

Date:

JULY 30 2013

Project:

WOUNDED MOOSE

Client:

TAKU

Location:

Type of Work

Staking 5010 ☐	Linecutting 5050 ☐	Geochem 5150 ☒	Geophysics 5250 ☐	Geology 5350 ☐	Drill 5450 ☐	Prospect 5550 ☒	Trench 5650 ☐	Other 5750 ☐
--	--	---	---	--	--	--	---	--

Notes:

SOIL SAMPLING (DARRELL) PROSPECTING (MARTY)

Personnel

	per diem		per diem		per diem
Geologist:	MARTY ☐	prospect	☐		☐
Geo-Tech:	DARRELL ☐	geochem	☐		☐
GIS Tech:	☐		☐		☐
Cook:	☐		☐		☐
Other:	☐		☐		☐

Notes:

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1:	TUNDRA ☒	☐	☒	☐
Vehicle 2:	☐	☐	☐	☐
Vehicle 3:	☐	☐	☐	☐
Vehicle 4:	☐	☐	☐	☐

Notes:

Rentals

ATV ☐	Camp ☐	Geotic Lic. ☐	Sat Phone ☒
Argo ☐	Chain Saw ☐	iPaq ☒ 2	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☒	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☒ 2
Can-Dig ☐	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes:

Supervisor:

[Signature]

Approved:

[Signature]

White Copy: Client

Yellow Copy: BXM

Pink Copy: Supervisor

10104

DAILY LOG

General

Date: July 31 2013

Project: Wounded Moose

Client: TAKU

Location: _____

Type of Work

Staking	Linecutting	Geochem	Geophysics	Geology	Drill	Prospect	Trench	Other
5010	5050	5150	5250	5350	5450	5550	5650	5750
☐	☐	☒	☐	☐	☐	☒	☐	☐

Notes: Soil sampling road

Personnel

	per diem		per diem		per diem
Geologist:	<u>MARTY</u> ☐	<u>Mtehe</u> ☐			☐
Geo-Tech:	<u>DARRELL</u> ☐				☐
GIS Tech:	☐				☐
Cook:	☐				☐
Other:	☐				☐

Notes: \$1.10 charged on invoice (rate \$900/day)

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1: <u>F350</u>	☒	☐	☒	☐
Vehicle 2:	☐	☐	☐	☐
Vehicle 3:	☐	☐	☐	☐
Vehicle 4:	☐	☐	☐	☐

Notes: _____

Rentals

ATV ☐	Camp ☐	Geotic Lic. ☐	Sat Phone ☒
Argo ☐	Chain Saw ☐	iPaq ☒	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☒	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☒
Can-Dig ☐	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes: _____

Supervisor: _____

Approved: [Signature]

DAILY LOG

General

Date: Aug 26 2013

Project: ~~Wounded Moos~~ / Wounded Moos

Client: TAKU

Location: _____

Type of Work

Staking	Linecutting	Geochem	Geophysics	Geology	Drill	Prospect	Trench	Other
5010	5050	5150	5250	5350	5450	5550	5650	5750
☐	☐	☒	☐	☐	☐	☐	☐	☐

Notes: FIGURES FOR REPORTS

Personnel

	per diem		per diem		per diem
Geologist:	<u>MARTY</u> ☐		☐		☐
Geo-Tech:	☐		☐		☐
GIS Tech:	☐		☐		☐
Cook:	☐		☐		☐
Other:	<u>Wally</u> ☐		☐		☐

Notes: ~~Wounded Moos~~

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1:	☐	☐	☐	☐
Vehicle 2:	☐	☐	☐	☐
Vehicle 3:	☐	☐	☐	☐
Vehicle 4:	☐	☐	☐	☐

Notes: _____

Rentals

ATV ☐	Camp ☐	Geotic Lic. ☐	Sat Phone ☐
Argo ☐	Chain Saw ☐	iPaq ☐	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☒	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☐
Can-Dig ☐	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes: _____

Supervisor: _____

Approved: 

White Copy: Client

Yellow Copy: BXM

Pink Copy: Supervisor

10352

DAILY LOG

cc taken
990

BREAKAWAY
EXPLORATION
MANAGEMENT INC.

General

Date: Aug 29 2013

Project: Wounded Moose

Client: TAKU

Location: _____

Type of Work

Staking	Linecutting	Geochem	Geophysics	Geology	Drill	Prospect	Trench	Other
5010	5050	5150	5250	5350	5450	5550	5650	5750
☐	☐	☐	☐	☐	☐	☐	☒	☐

Notes: Trench over soil anomalies

Personnel

	per diem		per diem		per diem
Geologist:	<u>MARTY</u> ☐		☐		☐
Geo-Tech:	<u>DARRELL</u> ☐		☐		☐
GIS Tech:	☐		☐		☐
Cook:	☐		☐		☐
Other:	<u>LARRY</u> ☐		☐		☐

Notes: _____

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1: <u>F350</u>	☒	☐	☐	☐
Vehicle 2: _____	☐	☐	☐	☐
Vehicle 3: _____	☐	☐	☐	☐
Vehicle 4: _____	☐	☐	☐	☐

Notes: _____

Rentals

ATV ☐	Camp ☐	Geotic Lic. ☐	Sat Phone ☒
Argo ☐	Chain Saw ☒	iPaq ☒	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☐	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☒
Can-Dig ☒	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes: _____

Supervisor: _____

Approved: _____

White Copy: Client

Yellow Copy: BXM

Pink Copy: Supervisor

10355

DAILY LOG

General

Date: Aug 30 2013

Project: Wounded Moose

Client: TAKU

Location: _____

Type of Work

Staking	Linecutting	Geochem	Geophysics	Geology	Drill	Prospect	Trench	Other
5010	5050	5150	5250	5350	5450	5550	5650	5750
☐	☐	☐	☐	☐	☐	☐	☒	☐

Notes: Trench over soil anomalies

Personnel

	per diem	per diem	per diem
Geologist: <u>MARTY</u>	☐	☐	☐
Geo-Tech: <u>DORRILL</u>	☐	☐	☐
GIS Tech: _____	☐	☐	☐
Cook: _____	☐	☐	☐
Other: <u>LARRY</u>	☐	☐	☐

Notes: _____

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1: <u>F350</u>	☒	☐	☐	☐
Vehicle 2: _____	☐	☐	☐	☐
Vehicle 3: _____	☐	☐	☐	☐
Vehicle 4: _____	☐	☐	☐	☐

Notes: _____

Rentals

ATV ☐	Camp ☐	Geotic Lic. ☐	Sat Phone ☒
Argo ☐	Chain Saw ☒	iPaq ☒	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☐	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☒
Can-Dig ☒	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes: _____

Supervisor: _____

Approved: _____

DAILY LOG

General

Date: Aug 31 2013

Project: Wounded Moose

Client: TAKU

Location: _____

Type of Work

Staking	Linecutting	Geochem	Geophysics	Geology	Drill	Prospect	Trench	Other
5010	5050	5150	5250	5350	5450	5550	5650	5750
☐	☐	☐	☐	☐	☐	☐	☒	☐

Notes: Trench soil anomaly / Demish

Personnel

	per diem		per diem		per diem
Geologist:	<u>MARTY</u> ☐		☐		☐
Geo-Tech:	<u>DARRELL</u> ☐		☐		☐
GIS Tech:	☐		☐		☐
Cook:	☐		☐		☐
Other:	<u>LARRY</u> ☐		☐		☐

Notes: 1

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1: <u>F350</u>	☒	☐	☐	☐
Vehicle 2: _____	☐	☐	☐	☐
Vehicle 3: _____	☐	☐	☐	☐
Vehicle 4: _____	☐	☐	☐	☐

Notes: _____

Rentals

ATV ☐	Camp ☐	Geotic Lic. ☐	Sat Phone ☒ 1
Argo ☐	Chain Saw ☒ 2	iPaq ☒ 1	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☐	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☒ 2
Can-Dig ☒	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes: _____

Supervisor: _____

Approved: _____

DAILY LOG

General

Date: Oct 31 2012

Project: Wounded Mouse

Client: Talun

Location: _____

Type of Work

Staking	Linecutting	Geochem	Geophysics	Geology	Drill	Prospect	Trench	Other
5010	5050	5150	5250	5350	5450	5550	5650	5750
☐	☐	☐	☐	☐	☐	☐	☒	☐

Notes: Finalize Rep. & Maps.

Personnel

	per diem	per diem	per diem
Geologist: <u>M. H. H. H.</u>	☐	<u>L. F. F. F.</u>	☐
Geo-Tech:	☐		☐
GIS Tech:	☐		☐
Cook:	☐		☐
Other:	☐		☐

Notes: _____

Travel

	BXM	Personal	Day Rate	Km Rate
Vehicle 1:	☐	☐	☐	☐
Vehicle 2:	☐	☐	☐	☐
Vehicle 3:	☐	☐	☐	☐
Vehicle 4:	☐	☐	☐	☐

Notes: Not charged as invoice (rate \$100/day).

Rentals

ATV ☐	Camp ☐	Geotic Lic. ☐	Sat Phone ☐
Argo ☐	Chain Saw ☐	iPaq ☐	Snowmobile ☐
Boat <15hp ☐	Core Splitter ☐	MapInfo Lic. ☒	Trailer ☐
Boat >15hp ☐	Gen. <5kw ☐	Pump <100m ☐	VHF-FM ☐
Can-Dig ☐	Gen. >5kw ☐	Pump >100m ☐	Other ☐

Notes: _____

Supervisor: _____

Approved: [Signature]

Appendix C - Sample Locations and Descriptions

Appendix C - Rock Sample Locations and Descriptions

Sample	Type	SampleDate	Sampler	Easting	Northing	SampleType	Lithology	LithModifier	LithModifier2	Colour
130433	Rock	31/07/2013	MartyHuber	606250.24	7052991.88	OutcropChip	Carbonate	Micaceous	QuartzVein	Grey
130434	Rock	31/07/2013	MartyHuber	608405.36	7052151.65	FloatGrab	VeinQuartz	Massive		White
130435	Rock	31/07/2013	MartyHuber	608397.85	7052128.42	OutcropChip	QtzMuscoviteSchist	Augen	Foliated	Grey
130436	Rock	31/07/2013	MartyHuber	608733.91	7051933.4	OutcropChip	QtzMuscoviteSchist	Augen	Quartz	Grey
130437	Rock	31/07/2013	MartyHuber	609118.4	7051518.96	OutcropChip	QtzMuscoviteSchist	Augen	Micaceous	Grey
130438	Rock	31/07/2013	MartyHuber	609355.16	7051227.93	OutcropChip	QtzMuscoviteSchist	Augen	Foliated	Grey
130439	Rock	31/07/2013	MartyHuber	610061.12	7050488.59	FloatGrab	QtzMuscoviteSchist	Augen	Foliated	Grey
130440	Rock	31/07/2013	MartyHuber	610559.46	7051454.52	FloatGrab	VeinQuartz	Massive		White
130441	Rock	31/07/2013	MartyHuber	610699.65	7051713.65	FloatGrab	VeinQuartz	Massive		White
130442	Rock	31/07/2013	MartyHuber	611094.4	7052090.74	FloatGrab	QtzMuscoviteSchist	Augen	QuartzEyes	Grey
130443	Rock	31/07/2013	MartyHuber	611255.68	7052357.22	FloatGrab	QtzMuscoviteSchist	Carbonaceous	Foliated	Grey
130444	Rock	31/07/2013	MartyHuber	611290.8	7052488.92	TrenchChip	QtzMuscoviteSchist	Augen	QuartzVein	Grey
130445	Rock	31/07/2013	MartyHuber	611298.53	7052609.96	FloatGrab	QtzMuscoviteSchist	Quartz	Foliated	Grey
130446	Rock	31/07/2013	MartyHuber	611270.87	7052735.77	FloatGrab	QtzMuscoviteSchist	Foliated	Quartz	Grey
130447	Rock	31/07/2013	MartyHuber	611278.92	7052931.2	FloatGrab	QtzMuscoviteSchist	Muscovite	Quartz	Brown
130448	Rock	31/07/2013	MartyHuber	611267.04	7053017.76	FloatGrab	QtzMuscoviteSchist	Muscovite	Foliated	Grey
130449	Rock	31/07/2013	MartyHuber	611239.33	7053132.54	FloatGrab	QtzMuscoviteSchist	Muscovite	Foliated	Brown
130450	Rock	31/07/2013	MartyHuber	611390.11	7053258.6	FloatGrab	QtzMuscoviteSchist	Foliated	Quartz	Brown

Appendix C - Soil Sample Locations and Descriptions

Sample	Type	Date	Sampler	Easting	Northing	SampleType	Colour	Texture	Terrain	Horizon	Depth	Moisture	Quality
124906	Soil	31/07/2013	DarrellKraemer	611207.9283	7052278.043	Colluvium	BrownLight	Gravel	Drainage	B	90	Dry	Good
124907	Soil	31/07/2013	DarrellKraemer	611234.6979	7052326.485	Colluvium	BrownLight	Gravel	Drainage	B	100	Dry	Good
124908	Soil	31/07/2013	DarrellKraemer	611257.4391	7052414.707	Colluvium	BrownLight	Gravel	Drainage	B	95	Dry	Good
124909	Soil	31/07/2013	DarrellKraemer	611279.4293	7052466.216	Colluvium	BrownLight	Sand	DrainageSeasonal	C	85	Dry	Excellent
124910	Soil	31/07/2013	DarrellKraemer	611291.8716	7052505.236	Colluvium	BrownLight	Sand	Drainage	C	110	Dry	Good
124911	Soil	31/07/2013	DarrellKraemer	611284.5007	7052578.017	Colluvium	BrownLight	Silt	Drainage	B	120	Dry	Excellent
124912	Soil	31/07/2013	DarrellKraemer	611278.0056	7052634.326	Colluvium	BrownLight	Gravel	Drainage	C	120	Dry	Good
124913	Soil	31/07/2013	DarrellKraemer	611274.1977	7052690.506	Colluvium	BrownLight	Gravel	Drainage	B	125	Dry	Excellent
124914	Soil	31/07/2013	DarrellKraemer	611270.02	7052755.817	Colluvium	BrownLight	Gravel	Drainage	C	125	Dry	Excellent
124915	Soil	31/07/2013	DarrellKraemer	611250.9965	7052806.78	Colluvium	BrownLight	Gravel	Drainage	C	130	Dry	Good
124916	Soil	31/07/2013	DarrellKraemer	611257.9746	7052867.018	Colluvium	BrownLight	Silt	Drainage	C	135	Dry	Good
124917	Soil	31/07/2013	DarrellKraemer	611278.4143	7052934.307	Colluvium	BrownLight	Silt	Drainage	C	135	Dry	Excellent
124918	Soil	31/07/2013	DarrellKraemer	611273.0966	7052983.966	Colluvium	RustyOrange	Sand	Drainage	C	120	Dry	Good
124919	Soil	31/07/2013	DarrellKraemer	611252.2085	7053034.306	Colluvium	RustyOrange	Sand	Drainage	C	120	Dry	Excellent
124920	Soil	31/07/2013	DarrellKraemer	611233.6613	7053092.98	Colluvium	RustyOrange	Sand	Drainage	C	135	Dry	Excellent
124921	Soil	31/07/2013	DarrellKraemer	611247.2875	7053156.239	Colluvium	BrownLight	Silt	Drainage	B	120	Dry	Excellent
124922	Soil	31/07/2013	DarrellKraemer	611291.1586	7053195.468	Colluvium	BrownLight	Silt	Drainage	B	120	Dry	Excellent
124923	Soil	31/07/2013	DarrellKraemer	611351.1258	7053218.983	Colluvium	BrownLight	Silt	Drainage	C	110	Dry	Good
124924	Soil	31/07/2013	DarrellKraemer	611393.2212	7053243.655	Colluvium	BrownLight	Silt	Drainage	C	115	Dry	Good
124925	Soil	31/07/2013	DarrellKraemer	611439.8003	7053276.402	Colluvium	BrownLight	Silt	Drainage	B	115	Dry	Excellent
124926	Soil	31/07/2013	DarrellKraemer	611488.2255	7053304.643	Colluvium	BrownLight	Silt	Drainage	B	120	Dry	Excellent
124927	Soil	31/07/2013	DarrellKraemer	611541.99	7053318.019	Colluvium	BrownLight	Sand	Drainage	C	125	Dry	Good
124928	Soil	31/07/2013	DarrellKraemer	611593.6081	7053333.104	Colluvium	BrownLight	Silt	Drainage	C	105	Dry	Good
124929	Soil	31/07/2013	DarrellKraemer	611580.3007	7053389.507	Colluvium	BrownLight	Sand	Drainage	C	105	Dry	Excellent
124930	Soil	31/07/2013	DarrellKraemer	611558.3185	7053456.757	Colluvium	BrownLight	Sand	Drainage	C	90	Dry	Excellent
124931	Soil	31/07/2013	DarrellKraemer	611521.7596	7053500.745	Colluvium	BrownLight	Sand	Drainage	C	85	Dry	Excellent
124932	Soil	31/07/2013	DarrellKraemer	611500.7111	7053562.675	Colluvium	BrownLight	Silt	Drainage	C	80	Dry	Excellent
124933	Soil	31/07/2013	DarrellKraemer	611463.4588	7053620.802	Colluvium	BrownLight	Sand	Drainage	C	110	Dry	Excellent
124934	Soil	31/07/2013	DarrellKraemer	611487.8793	7053674.852	Colluvium	BrownLight	Sand	Drainage	C	115	Dry	Excellent
124935	Soil	31/07/2013	DarrellKraemer	611151.509	7052200.908	Colluvium	BrownLight		Drainage	C	100	Dry	Excellent
124936	Soil	31/07/2013	DarrellKraemer	611119.8775	7052157.872	Colluvium	BrownLight	Sand	Drainage	C	100	Dry	Excellent
124937	Soil	31/07/2013	DarrellKraemer	611090.1773	7052119.254	Colluvium	Brown	Gravel	Drainage	B	80	Dry	Excellent
124938	Soil	31/07/2013	DarrellKraemer	611052.4774	7052077.79	Colluvium	Brown	Gravel	Drainage	C	120	Dry	Good
124939	Soil	31/07/2013	DarrellKraemer	611009.3906	7052041.157	Colluvium	RustyRed	Clay	Drainage	C	100	Moist	Excellent
124941	Soil	31/07/2013	DarrellKraemer	610971.4648	7052003.255	Colluvium	BrownLight	Sand	Drainage	C	80	Dry	Excellent
124942	Soil	31/07/2013	DarrellKraemer	610918.5961	7051966.393	Colluvium	BrownLight	Sand	Drainage	C	80	Dry	Excellent

Appendix C - Soil Sample Locations and Descriptions

Sample	Type	Date	Sampler	Easting	Northing	SampleType	Colour	Texture	Terrain	Horizon	Depth	Moisture	Quality
124943	Soil	31/07/2013	DarrellKraemer	610880.8853	7051929.392	Colluvium	Brown	Sand	Drainage	C	90	Dry	Excellent
124944	Soil	31/07/2013	DarrellKraemer	610841.1684	7051900.016	Colluvium	BrownLight	Sand	Drainage	C	120	Dry	Excellent
124945	Soil	31/07/2013	DarrellKraemer	610806.0571	7051866.786	Colluvium	Brown	Sand	Drainage	C	110	Dry	Excellent
124946	Soil	31/07/2013	DarrellKraemer	610769.84	7051823.929	Colluvium	Brown	Sand	Drainage	C	110	Dry	Good
124947	Soil	31/07/2013	DarrellKraemer	610738.3275	7051790.045	Colluvium	Brown	Sand	Drainage	C	100	Dry	Excellent
124948	Soil	31/07/2013	DarrellKraemer	610709.9167	7051745.565	Colluvium	Brown	Sand	Drainage	C	110	Dry	Excellent
124949	Soil	31/07/2013	DarrellKraemer	610700.0047	7051709.202	Colluvium	Brown	Sand	Drainage	C	80	Dry	Excellent
124950	Soil	31/07/2013	DarrellKraemer	610690.1079	7051659.569	Colluvium	RustyOrange	Silt	Drainage	C	80	Moist	Good
124951	Soil	31/07/2013	DarrellKraemer	610659.7516	7051602.421	Colluvium	RustyOrange	Silt	Drainage	C	80	Dry	Excellent
124952	Soil	31/07/2013	DarrellKraemer	610632.0737	7051559.64	Colluvium	Brown	Silt	Drainage	B	90	Dry	Excellent
124953	Soil	31/07/2013	DarrellKraemer	610602.5812	7051517.576	Colluvium	Brown	Silt	Drainage	C	90	Moist	Good
124954	Soil	31/07/2013	DarrellKraemer	610580.5437	7051469.751	Colluvium	Brown	Gravel	Drainage	B	90	Dry	Good
124955	Soil	31/07/2013	DarrellKraemer	610556.9971	7051422.431	Colluvium	Brown	Sand	Drainage	C	100	Dry	Good
124956	Soil	31/07/2013	DarrellKraemer	610534.0709	7051377.252	Colluvium	Brown	Gravel	Drainage	B	120	Moist	Good
124957	Soil	31/07/2013	DarrellKraemer	610507.7913	7051325.6	Colluvium	Brown	Gravel	Drainage	B	100	Moist	Good
124958	Soil	31/07/2013	DarrellKraemer	610499.4225	7051280.482	Colluvium	BrownDark	Sand	Drainage	C	120	Dry	Good
124959	Soil	31/07/2013	DarrellKraemer	610481.8768	7051237.72	Colluvium	BrownLight	Sand	Drainage	C	100	Dry	Excellent
124960	Soil	31/07/2013	DarrellKraemer	610461.8542	7051191.862	Colluvium	Brown	Sand	Drainage	C	160	Dry	Excellent
124961	Soil	31/07/2013	DarrellKraemer	610443.9847	7051145.521	Colluvium	Brown	Gravel	Drainage	C	140	Dry	Good
124962	Soil	31/07/2013	DarrellKraemer	610427.2726	7051097.325	Colluvium	BrownDark	Gravel	Drainage	B	140	Dry	Good
124963	Soil	31/07/2013	DarrellKraemer	610404.6415	7051040.672	Colluvium	BrownLight	Sand	Drainage	C	80	Dry	Excellent
124964	Soil	31/07/2013	DarrellKraemer	610391.2036	7050994.04	Colluvium	Brown	Gravel	Drainage	C	80	Dry	Good
124965	Soil	31/07/2013	DarrellKraemer	610375.5554	7050945.212	Colluvium	Brown	Gravel	Drainage	C	80	Dry	Good
124966	Soil	31/07/2013	DarrellKraemer	610363.2977	7050896.056	Colluvium	Brown	Gravel	Drainage	B	80	Dry	Excellent
124967	Soil	31/07/2013	DarrellKraemer	610348.4227	7050849.262	Colluvium	BrownDark	Gravel	Drainage	C	80	Dry	Good
124968	Soil	31/07/2013	DarrellKraemer	610330.3276	7050794.997	Colluvium	Brown	Gravel	Drainage	C	80	Dry	Good
124969	Soil	31/07/2013	DarrellKraemer	610304.5015	7050742.917	Colluvium	Brown	Gravel	Drainage	C	80	Dry	Good
124970	Soil	31/07/2013	DarrellKraemer	609275.7395	7051343.731	Colluvium	Brown	Sand	Drainage	C	90	Dry	Excellent
130452	Soil	31/07/2013	MartyHuber	609293.3927	7051300.07	Colluvium	Brown	Sand	ModerateS	C	160	Dry	Excellent
130453	Soil	31/07/2013	MartyHuber	609338.0091	7051264.25	Colluvium	Tan	Sand	ModerateS	C	150	Dry	Excellent
130454	Soil	31/07/2013	MartyHuber	609360.6438	7051213.067	Colluvium	Brown	Sand	ModerateS	C	180	Dry	Excellent
130455	Soil	31/07/2013	MartyHuber	609388.8353	7051180.92	Colluvium	BrownDark	Sand	ModerateS	C	90	Dry	Excellent
130456	Soil	31/07/2013	MartyHuber	609411.9459	7051123.174	Colluvium	Brown	Sand	ModerateS	C	125	Dry	Excellent
130457	Soil	31/07/2013	MartyHuber	609419.7518	7051094.228	Colluvium	Brown	Sand	ModerateS	C	90	Dry	Excellent
130458	Soil	31/07/2013	MartyHuber	609472.7922	7051057.809	Colluvium	Brown	Sand	ModerateS	C	75	Dry	Excellent
130459	Soil	31/07/2013	MartyHuber	609519.0408	7051020.933	Colluvium	Brown	Sand	Ridge	C	80	Dry	Excellent

Appendix C - Soil Sample Locations and Descriptions

Sample	Type	Date	Sampler	Easting	Northing	SampleType	Colour	Texture	Terrain	Horizon	Depth	Moisture	Quality
130460	Soil	31/07/2013	MartyHuber	609541.1187	7050968.728	Colluvium	Brown	Sand	Ridge	C	100	Dry	Excellent
130461	Soil	31/07/2013	MartyHuber	609569.5094	7050933.801	Colluvium	Brown	Sand	Ridge	C	110	Dry	Excellent
130462	Soil	31/07/2013	MartyHuber	609614.8841	7050890.652	Colluvium	Brown	Sand	Ridge	C	120	Dry	Excellent
130463	Soil	31/07/2013	MartyHuber	609643.6189	7050860.199	Colluvium	Brown	Sand	ModerateE	C	140	Dry	Excellent
130464	Soil	31/07/2013	MartyHuber	609681.3625	7050815.003	Colluvium	Brown	Sand	ModerateE	C	185	Dry	Excellent
130465	Soil	01/08/2013	MartyHuber	609725.2406	7050782.174	Colluvium	Brown	Sand	ModerateE	C	200	Dry	Excellent
130466	Soil	01/08/2013	MartyHuber	609765.8573	7050753.135	Colluvium	Brown	Sand	ModerateE	C	140	Dry	Excellent
130467	Soil	01/08/2013	MartyHuber	609814.0369	7050708.079	Colluvium	Brown	Sand	ModerateE	C	200	Dry	Excellent
130468	Soil	01/08/2013	MartyHuber	609853.5751	7050690.155	Colluvium	Brown	Sand	ModerateE	C	140	Dry	Excellent
130469	Soil	01/08/2013	MartyHuber	609913.0334	7050659.652	Colluvium	Brown	Silt	ModerateE	C	80	Moist	Good
130470	Soil	01/08/2013	MartyHuber	609962.8962	7050650.784	Colluvium	Brown	Silt	ModerateE	C	70	Dry	Excellent
130471	Soil	01/08/2013	MartyHuber	610011.2313	7050642.98	Colluvium	Brown	Silt	ModerateE	C	180	Moist	Excellent
130472	Soil	01/08/2013	MartyHuber	610066.2038	7050635.852	Colluvium	Brown	Silt	ModerateE	C	100	Dry	Good
130473	Soil	01/08/2013	MartyHuber	610126.5804	7050599.028	Colluvium	Brown	Silt	Ridge	C	45	Dry	Excellent
130474	Soil	01/08/2013	MartyHuber	610173.2976	7050629.307	Colluvium	Brown	Silt	Flat	C	30	Dry	Good
130475	Soil	01/08/2013	MartyHuber	610242.955	7050648.785	Colluvium	Brown	Silt	Flat	C	70	Dry	Good
130476	Soil	01/08/2013	MartyHuber	610268.8319	7050693.729	Colluvium	BrownDark	Sand	Flat	C	100	Dry	Excellent
130477	Soil	01/08/2013	MartyHuber	609244.0479	7051386.686	Colluvium	Brown	Sand	ModerateN	C	230	Dry	Excellent
147352	Soil	31/07/2013	MarkFekete	608060.0059	7052273.568	Colluvium	Tan	Sand	ModerateS	C	70	Dry	Excellent
147353	Soil	31/07/2013	MarkFekete	608104.4363	7052264.265	Colluvium	Tan	Sand	ModerateS	C	140	Dry	Excellent
147354	Soil	31/07/2013	MarkFekete	608156.2487	7052233.693	Colluvium	Tan	Sand	ModerateS	C	80	Dry	Excellent
147355	Soil	31/07/2013	MarkFekete	608194.3603	7052210.126	Colluvium	Tan	Sand	ModerateS	C	80	Dry	Excellent
147356	Soil	31/07/2013	MarkFekete	608249.5801	7052207.883	Colluvium	Tan	Sand	ModerateS	C	180	Dry	Excellent
147357	Soil	31/07/2013	MarkFekete	608304.1337	7052191.68	Colluvium	Tan	Sand	ModerateS	C	200	Dry	Excellent
147358	Soil	31/07/2013	MarkFekete	608348.684	7052178.928	Colluvium	Tan	Sand	ModerateS	C	180	Dry	Excellent
147359	Soil	31/07/2013	MarkFekete	608401.3173	7052150.618	Colluvium	Tan	Sand	ModerateS	C	220	Dry	Excellent
147360	Soil	31/07/2013	MarkFekete	608440.8932	7052122.086	Colluvium	Tan	Sand	ModerateS	C	180	Dry	Excellent
147361	Soil	31/07/2013	MarkFekete	608481.4839	7052119.124	Colluvium	Tan	Sand	ModerateS	C	100	Dry	Excellent
147362	Soil	31/07/2013	MarkFekete	608507.1708	7052094.355	Colluvium	BrownLight	Sand	ModerateS	C	180	Dry	Excellent
147363	Soil	31/07/2013	MarkFekete	608564.7505	7052071.124	Colluvium	Tan	Sand	ModerateS	C	80	Dry	Excellent
147364	Soil	31/07/2013	MarkFekete	608610.8528	7052047.946	Colluvium	BrownLight	Sand	ModerateS	C	80	Dry	Excellent
147365	Soil	31/07/2013	MarkFekete	608686.6964	7052042.736	Colluvium	BrownLight	Sand	ModerateS	C	120	Dry	Excellent
147366	Soil	31/07/2013	MarkFekete	608693.2907	7051983.64	Colluvium	BrownLight	Sand	ModerateS	C	120	Dry	Excellent
147367	Soil	31/07/2013	MarkFekete	608721.8244	7051967.222	Colluvium	Tan	Sand	ModerateS	C	220	Dry	Excellent
147368	Soil	31/07/2013	MarkFekete	608753.0721	7051923.801	Colluvium	Tan	Sand	ModerateS	C	220	Dry	Excellent
147369	Soil	31/07/2013	MarkFekete	608773.1435	7051903.525	Colluvium	Tan	Sand	ModerateS	C	220	Dry	Excellent

Appendix C - Soil Sample Locations and Descriptions

Sample	Type	Date	Sampler	Easting	Northing	SampleType	Colour	Texture	Terrain	Horizon	Depth	Moisture	Quality
147370	Soil	31/07/2013	MarkFekete	608804.2818	7051883.629	Colluvium	Tan	Sand	ModerateS	C	120	Dry	Excellent
147371	Soil	31/07/2013	MarkFekete	608846.7812	7051858.436	Colluvium	Tan	Sand	ModerateS	C	220	Dry	Excellent
147372	Soil	31/07/2013	MarkFekete	608886.1968	7051831.91	Colluvium	Tan	Sand	ModerateS	C	120	Dry	Excellent
147373	Soil	31/07/2013	MarkFekete	608900.8452	7051806.097	Colluvium	Tan	Sand	ModerateS	C	100	Dry	Excellent
147374	Soil	31/07/2013	MarkFekete	608939.3383	7051773.185	Colluvium	Tan	Sand	ModerateS	C	100	Dry	Excellent
147375	Soil	31/07/2013	MarkFekete	608962.8559	7051739.424	Colluvium	Tan	Sand	ModerateS	C	140	Dry	Excellent
147377	Soil	31/07/2013	MarkFekete	608992.4705	7051708.996	Colluvium	Tan	Sand	ModerateS	C	120	Dry	Excellent
147378	Soil	31/07/2013	MarkFekete	609021.6479	7051659.484	Colluvium	Tan	Sand	ModerateS	C	80	Dry	Excellent
147379	Soil	31/07/2013	MarkFekete	609046.2321	7051627.991	Colluvium	Tan	Sand	ModerateS	C	80	Dry	Excellent
147380	Soil	31/07/2013	MarkFekete	609061.3675	7051602.53	Colluvium	Tan	Sand	ModerateS	C	60	Dry	Excellent
147381	Soil	31/07/2013	MarkFekete	609101.0115	7051552.152	Colluvium	BrownLight	Sand	ModerateS	C	100	Dry	Excellent
147382	Soil	31/07/2013	MarkFekete	609121.0157	7051522.398	Colluvium	Tan	Sand	ModerateS	C	200	Dry	Excellent
147383	Soil	31/07/2013	MarkFekete	609162.7852	7051499.86	Colluvium	Tan	Sand	ModerateS	C	100	Dry	Excellent
147384	Soil	31/07/2013	MarkFekete	609192.7325	7051467.102	Colluvium	Tan	Sand	ModerateS	C	140	Dry	Excellent
147385	Soil	31/07/2013	MarkFekete	609216.6257	7051429.788	Colluvium	BrownLight	Sand	ModerateS	C	80	Dry	Excellent

Appendix C - Trench Sample Locations and Descriptions

HoleID	From	To	SampleNo	Sampler	DateLoaded	Lithology	LithColor	LithTexture
WMTH13-01	0	5	130987	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-01	5	10	130988	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-01	10	15	130989	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	0	5	130990	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	5	10	130991	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	10	15	130992	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	15	20	130993	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	20	25	130994	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	25	30	130995	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	30	35	130996	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	35	40	130997	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	40	45	130998	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	45	50	148407	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	50	55	148408	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	55	60	148409	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	60	65	148410	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	65	70	148411	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	70	75	148412	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	75	80	148413	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	80	85	148414	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	85	90	148415	MartyHuber	30/08/2013	QtzMuscoviteSchist	Orange	Laminated
WMTH13-02	90	95	148416	MartyHuber	03/09/2013	QtzMuscoviteSchist	Orange	Laminated

Appendix D - Analytical Certificates



www.acmelab.com

Acme Analytical Laboratories (Vancouver) Ltd.
9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA
PHONE (604) 253-3158

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

Submitted By: Mark Fekete
Receiving Lab: Canada-Whitehorse
Received: August 12, 2013
Report Date: August 22, 2013
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI13000259.1

CLIENT JOB INFORMATION

Project: Wounded Moose
Shipment ID: 20130804095213
P.O. Number
Number of Samples: 18

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	18	Crush, split and pulverize 250 g rock to 200 mesh			WHI
1DX2	18	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

SAMPLE DISPOSAL

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

ADDITIONAL COMMENTS

Acme 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 1450-409 Granville Street
Vancouver BC V6C 1T2
CANADA

CC: Marty Huber
Zachery Dingsdale



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. Acme 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.

CERTIFICATE OF ANALYSIS

WHI13000259.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	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
130433	Rock	1.20	0.8	13.8	18.5	51	0.3	4.7	1.1	42	0.94	16.4	2.8	3.9	9	<0.1	0.4	<0.1	12	0.04	0.034
130434	Rock	1.42	0.3	1.2	6.1	3	<0.1	1.1	0.3	62	0.39	<0.5	<0.5	0.7	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
130435	Rock	1.24	0.2	3.8	7.4	30	<0.1	2.9	2.5	192	1.39	1.1	<0.5	18.9	4	<0.1	0.1	<0.1	10	0.14	0.025
130436	Rock	1.73	0.4	3.4	15.5	42	<0.1	7.5	3.9	189	1.17	14.1	<0.5	7.9	45	<0.1	3.4	0.2	8	0.01	0.010
130437	Rock	1.36	5.0	76.7	7.4	150	0.3	44.0	8.4	131	2.29	17.3	<0.5	4.9	18	0.6	4.9	0.2	31	0.04	0.034
130438	Rock	0.95	0.2	4.5	7.5	52	<0.1	3.5	2.9	302	1.72	<0.5	<0.5	17.6	6	<0.1	0.6	<0.1	8	0.13	0.025
130439	Rock	1.27	3.8	40.9	6.3	91	<0.1	18.8	2.5	128	1.46	5.6	<0.5	2.6	10	0.1	1.3	0.2	92	0.26	0.148
130440	Rock	1.40	0.1	7.1	2.4	6	<0.1	3.8	2.4	68	0.64	<0.5	<0.5	<0.1	4	<0.1	<0.1	<0.1	9	0.23	0.031
130441	Rock	1.30	1.5	14.0	3.9	10	0.1	2.2	0.3	44	0.77	4.5	<0.5	1.8	5	<0.1	1.0	<0.1	9	<0.01	0.012
130442	Rock	1.24	0.2	16.5	9.2	57	<0.1	4.9	5.1	321	2.14	1.5	2.8	16.1	7	<0.1	<0.1	0.9	22	0.24	0.048
130443	Rock	1.25	0.8	3.0	10.6	25	<0.1	1.4	0.8	39	0.78	4.2	<0.5	16.9	7	<0.1	1.9	0.1	<2	<0.01	0.005
130444	Rock	1.35	0.8	16.9	7.5	8	0.2	2.4	1.4	172	0.77	11.7	<0.5	2.9	8	<0.1	4.1	0.2	13	<0.01	0.016
130445	Rock	1.36	1.0	18.3	5.7	7	<0.1	1.9	0.8	38	0.99	43.5	0.9	3.3	4	0.1	7.1	<0.1	9	<0.01	0.017
130446	Rock	1.38	0.4	10.5	5.4	111	<0.1	17.6	2.1	64	3.81	72.8	1.5	2.3	6	0.3	6.3	<0.1	19	<0.01	0.074
130447	Rock	1.49	0.9	16.7	83.7	212	0.1	6.0	4.2	246	3.81	103.3	17.4	12.3	4	0.1	8.6	0.4	14	0.01	0.025
130448	Rock	1.11	0.3	4.0	3.7	34	<0.1	25.1	7.2	994	1.21	2.2	<0.5	1.8	19	<0.1	0.6	<0.1	13	0.06	0.016
130449	Rock	1.28	0.3	11.9	5.7	25	0.2	7.0	2.7	205	1.46	16.2	<0.5	12.1	16	<0.1	5.1	0.1	6	0.06	0.013
130450	Rock	1.18	0.3	13.0	11.9	121	<0.1	25.4	16.1	976	3.07	38.2	1.5	11.2	16	0.5	3.4	<0.1	30	<0.01	0.026

Acme Analytical Laboratories (Vancouver) Ltd.

9050 Shaughnessy St Vancouver BC V6P 6E5 CANADA

PHONE (604) 253-3158

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

Project: Wounded Moose

Report Date: August 22, 2013

Page: 2 of 2

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI13000259.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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
130433	Rock	6	7	0.01	176	0.002	1	0.22	0.003	0.09	<0.1	0.01	0.7	<0.1	<0.05	<1	0.7	<0.2
130434	Rock	2	7	<0.01	12	<0.001	<1	0.03	0.005	0.02	<0.1	0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
130435	Rock	27	6	0.18	94	0.076	<1	0.62	0.043	0.44	0.2	0.01	3.5	0.3	<0.05	4	<0.5	<0.2
130436	Rock	13	13	<0.01	57	0.001	<1	0.40	<0.001	0.03	<0.1	0.07	2.6	<0.1	<0.05	1	<0.5	<0.2
130437	Rock	7	12	0.08	336	0.007	1	0.38	0.006	0.15	<0.1	0.03	1.8	0.4	<0.05	1	3.0	<0.2
130438	Rock	15	7	0.30	170	0.104	<1	0.79	0.059	0.64	<0.1	0.01	3.8	0.4	<0.05	5	<0.5	<0.2
130439	Rock	7	24	0.08	190	0.011	<1	0.38	0.003	0.11	<0.1	0.01	1.6	<0.1	<0.05	2	2.2	<0.2
130440	Rock	<1	12	0.13	27	0.026	<1	0.20	0.028	0.02	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
130441	Rock	4	10	0.05	211	0.007	<1	0.20	0.004	0.10	<0.1	<0.01	0.7	0.1	<0.05	<1	1.0	<0.2
130442	Rock	19	10	0.38	155	0.155	<1	1.15	0.066	0.76	0.1	<0.01	5.5	0.5	<0.05	7	<0.5	<0.2
130443	Rock	9	3	<0.01	13	<0.001	<1	0.35	<0.001	0.04	<0.1	0.07	1.5	<0.1	<0.05	1	<0.5	<0.2
130444	Rock	6	9	0.08	192	0.011	<1	0.31	0.005	0.14	<0.1	0.13	1.3	0.2	<0.05	1	0.6	<0.2
130445	Rock	3	10	<0.01	95	0.002	<1	0.22	0.004	0.10	<0.1	0.09	1.0	<0.1	<0.05	<1	1.3	<0.2
130446	Rock	4	9	<0.01	60	0.001	<1	0.16	0.006	0.06	<0.1	0.14	1.4	<0.1	<0.05	<1	<0.5	<0.2
130447	Rock	8	9	0.02	51	0.002	<1	0.41	0.002	0.11	<0.1	0.12	2.9	0.1	<0.05	1	0.5	<0.2
130448	Rock	6	9	0.50	1904	0.049	<1	0.82	0.016	0.43	<0.1	<0.01	2.7	0.2	<0.05	4	<0.5	<0.2
130449	Rock	15	7	0.07	159	0.005	<1	0.43	0.016	0.25	<0.1	0.02	1.3	<0.1	<0.05	1	<0.5	<0.2
130450	Rock	9	15	0.02	128	0.002	2	0.58	0.004	0.16	<0.1	0.04	3.9	0.2	<0.05	1	0.8	<0.2

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Client: **Taku Gold Corp**
680 3rd Ave, Suite 203
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Project: Wounded Moose
Report Date: August 22, 2013

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QUALITY CONTROL REPORT

WHI13000259.1

	Method Analyte Unit MDL	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	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
Pulp Duplicates																					
130434	Rock	1.42	0.3	1.2	6.1	3	<0.1	1.1	0.3	62	0.39	<0.5	<0.5	0.7	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
REP 130434	QC		0.2	1.3	6.1	4	<0.1	1.0	0.4	61	0.39	<0.5	<0.5	0.7	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
130450	Rock	1.18	0.3	13.0	11.9	121	<0.1	25.4	16.1	976	3.07	38.2	1.5	11.2	16	0.5	3.4	<0.1	30	<0.01	0.026
REP 130450	QC		0.3	13.1	11.8	121	<0.1	24.2	15.7	950	3.00	36.5	2.0	11.4	15	0.5	3.3	<0.1	29	<0.01	0.024
Reference Materials																					
STD DS9	Standard		12.7	105.3	134.5	308	1.9	38.6	7.6	569	2.33	25.5	116.7	7.0	67	2.3	5.3	5.4	41	0.73	0.084
STD DS9 Expected			12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819
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
Prep Wash																					
G1-WHI	Prep Blank		0.2	4.8	9.0	47	<0.1	3.7	3.9	531	1.96	<0.5	1.6	5.4	51	<0.1	<0.1	<0.1	36	0.64	0.072
G1-WHI	Prep Blank		0.1	2.8	6.2	45	<0.1	2.6	3.8	535	1.87	0.5	2.2	5.8	58	<0.1	<0.1	<0.1	35	0.50	0.070

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Project: Wounded Moose

Report Date: August 22, 2013

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QUALITY CONTROL REPORT

WHI13000259.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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																		
130434	Rock	2	7	<0.01	12	<0.001	<1	0.03	0.005	0.02	<0.1	0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
REP 130434	QC	2	7	<0.01	13	<0.001	<1	0.03	0.005	0.02	<0.1	0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
130450	Rock	9	15	0.02	128	0.002	2	0.58	0.004	0.16	<0.1	0.04	3.9	0.2	<0.05	1	0.8	<0.2
REP 130450	QC	9	14	0.02	125	0.002	1	0.57	0.004	0.15	<0.1	0.04	3.4	0.2	<0.05	1	<0.5	<0.2
Reference Materials																		
STD DS9	Standard	13	114	0.61	307	0.110	2	0.95	0.086	0.40	3.1	0.20	2.5	5.3	0.17	5	3.9	5.3
STD DS9 Expected		13.3	121	0.6165	295	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
BLK	Blank	<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																		
G1-WHI	Prep Blank	11	7	0.56	162	0.106	2	1.00	0.115	0.52	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2
G1-WHI	Prep Blank	12	6	0.47	173	0.106	2	1.00	0.121	0.53	<0.1	<0.01	2.2	0.3	<0.05	5	<0.5	<0.2



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Submitted By: Mark Fekete
Receiving Lab: Canada-Whitehorse
Received: August 12, 2013
Report Date: August 20, 2013
Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI13000261.1

CLIENT JOB INFORMATION

Project: Wounded Moose
Shipment ID: 20130804094712
P.O. Number
Number of Samples: 126

SAMPLE DISPOSAL

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

Acme 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
680 3rd Ave, Suite 203
Val D'Or QC J9P 1S5
CANADA

CC: Marty Huber
Zachery Dingsdale

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
Dry at 60C	126	Dry at 60C			WHI
SS80	126	Dry at 60C sieve 100g to -80 mesh			WHI
1DX2	126	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	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. Acme 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.

CERTIFICATE OF ANALYSIS

WHI13000261.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	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
124905	Soil	1.4	13.6	12.8	90	<0.1	12.6	8.5	364	3.81	12.0	2.4	13.9	11	<0.1	0.8	0.5	57	0.14	0.056
124906	Soil	0.9	15.1	12.6	73	<0.1	17.1	8.2	387	2.77	9.8	1.6	18.2	13	<0.1	1.2	0.5	40	0.19	0.060
124907	Soil	1.3	25.2	17.9	75	<0.1	19.6	8.7	406	2.39	9.8	4.3	14.4	12	0.1	1.1	0.3	49	0.15	0.043
124908	Soil	1.3	23.9	18.2	58	<0.1	18.9	7.9	336	2.17	12.5	4.4	12.4	17	<0.1	2.0	0.3	38	0.13	0.019
124909	Soil	2.6	89.0	13.0	75	<0.1	39.2	15.1	605	3.30	48.5	3.4	12.9	14	<0.1	7.7	0.4	39	0.02	0.046
124910	Soil	2.7	100.6	27.7	111	<0.1	38.3	17.9	977	4.68	71.3	0.6	12.3	15	0.3	21.1	0.4	74	0.02	0.108
124911	Soil	6.2	51.5	43.1	63	0.3	16.0	2.3	60	3.33	141.9	10.0	10.6	19	0.3	38.7	0.3	69	0.01	0.069
124912	Soil	2.6	41.0	20.4	92	0.1	23.5	7.9	249	2.66	57.3	3.6	9.9	42	0.2	17.1	0.4	42	0.07	0.060
124913	Soil	1.8	34.7	22.2	46	<0.1	17.5	10.5	196	2.33	55.9	2.5	9.7	22	<0.1	12.0	0.2	44	0.05	0.042
124914	Soil	1.1	57.3	14.2	75	<0.1	23.3	8.1	119	3.20	82.9	2.8	17.4	13	<0.1	13.9	0.3	32	0.01	0.042
124915	Soil	1.8	45.3	12.8	44	<0.1	14.6	4.3	158	2.81	71.1	6.1	9.8	29	<0.1	12.7	0.2	36	0.05	0.042
124916	Soil	1.5	41.8	18.9	63	<0.1	24.8	10.0	297	3.20	20.0	3.8	6.6	21	<0.1	1.8	0.2	64	0.12	0.018
124917	Soil	0.8	34.0	52.2	234	<0.1	39.1	20.4	1105	4.20	19.1	0.9	19.1	17	0.3	2.8	0.5	48	0.07	0.037
124918	Soil	0.2	107.2	6.3	121	<0.1	23.8	14.0	830	4.74	5.9	7.2	4.0	25	0.1	14.7	0.1	70	0.06	0.050
124919	Soil	0.2	75.5	15.7	113	<0.1	42.8	14.0	1726	3.12	8.9	7.2	7.0	28	0.2	3.5	0.5	48	0.46	0.114
124920	Soil	0.5	64.9	16.2	99	<0.1	29.1	14.3	989	3.14	27.2	3.4	13.8	49	0.2	4.7	0.2	33	0.05	0.052
124921	Soil	0.6	23.5	8.6	69	<0.1	16.8	8.0	396	2.36	12.9	1.6	4.8	16	<0.1	6.9	<0.1	39	0.06	0.022
124922	Soil	1.0	34.4	13.8	76	0.1	27.9	9.0	574	3.13	31.7	21.4	5.7	16	0.1	9.7	0.2	56	0.09	0.039
124923	Soil	0.9	28.2	15.0	85	<0.1	22.5	6.4	310	2.83	44.9	4.3	6.1	15	0.1	7.8	0.2	46	0.07	0.027
124924	Soil	1.2	48.0	23.4	276	0.1	64.4	11.3	638	4.79	62.9	9.3	11.8	14	0.4	5.5	0.6	56	0.03	0.036
124925	Soil	1.0	31.6	13.6	102	<0.1	25.5	8.7	312	2.85	19.3	7.5	8.0	15	0.1	2.0	0.3	58	0.11	0.020
124926	Soil	0.9	25.8	13.9	87	<0.1	23.4	8.7	271	2.73	15.1	5.0	8.5	16	0.1	1.7	0.2	51	0.12	0.016
124927	Soil	0.5	36.5	7.1	89	<0.1	22.7	11.9	658	2.11	5.7	2.4	4.2	18	<0.1	0.6	0.1	38	0.25	0.062
124928	Soil	0.9	100.4	16.0	180	<0.1	66.6	19.0	2923	3.39	25.4	2.9	5.9	30	0.3	4.5	0.2	64	0.09	0.044
124929	Soil	0.8	43.9	14.4	84	<0.1	31.8	10.7	1262	2.09	26.7	3.4	6.7	25	0.2	4.3	0.2	38	0.07	0.025
124930	Soil	0.8	65.6	12.9	91	<0.1	28.2	12.0	1051	2.44	20.5	3.6	5.6	26	0.2	4.9	0.1	42	0.16	0.041
124931	Soil	0.7	44.7	11.5	85	<0.1	23.3	9.1	530	2.27	13.8	2.9	6.1	31	0.2	1.6	0.1	39	0.13	0.026
124932	Soil	1.3	71.5	19.9	130	0.2	49.2	14.7	2890	2.88	25.8	4.0	7.3	20	0.3	3.6	0.2	50	0.12	0.042
124933	Soil	0.6	94.6	10.7	97	0.1	24.3	14.1	1772	3.61	9.6	5.9	5.5	17	0.2	1.1	0.1	57	0.12	0.042
124934	Soil	1.1	39.2	15.3	87	<0.1	26.0	11.6	784	2.72	18.7	<0.5	8.6	19	0.2	2.0	0.2	47	0.15	0.036

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CERTIFICATE OF ANALYSIS

WHI13000261.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	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
124905	Soil	24	0.58	147	0.126	2	1.89	0.007	0.63	0.2	<0.01	7.7	0.7	<0.05	12	<0.5	<0.2
124906	Soil	29	0.52	157	0.115	3	1.48	0.008	0.40	0.2	0.02	5.7	0.5	<0.05	7	<0.5	<0.2
124907	Soil	30	0.50	235	0.074	2	1.24	0.007	0.29	0.2	0.03	5.5	0.3	<0.05	5	<0.5	<0.2
124908	Soil	23	0.32	239	0.045	2	1.10	0.008	0.05	0.2	0.10	4.9	0.1	<0.05	4	<0.5	<0.2
124909	Soil	19	0.32	114	0.048	1	1.03	0.004	0.23	<0.1	0.20	8.6	0.4	<0.05	3	0.5	<0.2
124910	Soil	58	0.42	261	0.062	2	1.17	0.005	0.30	<0.1	0.04	8.3	0.6	<0.05	4	0.5	<0.2
124911	Soil	34	0.07	150	0.010	2	0.53	0.002	0.04	<0.1	0.30	8.8	0.2	<0.05	3	3.3	<0.2
124912	Soil	21	0.25	265	0.039	1	0.82	0.005	0.15	0.1	0.24	4.9	0.2	<0.05	3	1.5	<0.2
124913	Soil	21	0.19	213	0.032	2	0.74	0.004	0.03	0.1	0.18	5.8	0.1	<0.05	2	0.6	<0.2
124914	Soil	15	0.03	103	0.006	1	0.40	0.002	0.04	0.1	0.25	7.1	0.2	<0.05	1	0.7	<0.2
124915	Soil	21	0.17	222	0.020	<1	0.74	0.005	0.04	0.1	0.24	6.0	<0.1	<0.05	3	0.9	<0.2
124916	Soil	36	0.46	428	0.053	<1	1.94	0.011	0.05	0.2	0.07	7.8	<0.1	<0.05	6	<0.5	<0.2
124917	Soil	22	0.17	340	0.009	2	0.70	0.003	0.15	<0.1	0.05	9.9	0.5	<0.05	3	<0.5	<0.2
124918	Soil	12	0.83	866	0.083	2	1.47	0.008	0.72	<0.1	0.02	13.6	0.2	<0.05	7	<0.5	<0.2
124919	Soil	32	1.43	1510	0.087	<1	2.19	0.008	0.63	0.1	0.02	9.3	0.3	<0.05	8	<0.5	<0.2
124920	Soil	10	0.22	584	0.015	1	0.63	0.004	0.18	<0.1	0.05	6.1	0.3	<0.05	3	<0.5	<0.2
124921	Soil	12	0.66	612	0.061	1	1.65	0.010	0.37	<0.1	0.01	5.5	0.1	<0.05	6	<0.5	<0.2
124922	Soil	26	0.43	320	0.051	1	1.65	0.006	0.11	0.1	0.04	5.0	0.2	<0.05	5	<0.5	<0.2
124923	Soil	23	0.29	232	0.026	3	1.36	0.005	0.05	0.1	0.07	4.3	0.2	<0.05	4	<0.5	<0.2
124924	Soil	46	0.10	190	0.010	<1	0.83	0.002	0.07	<0.1	0.11	16.3	0.4	<0.05	3	0.6	<0.2
124925	Soil	32	0.39	311	0.059	1	1.88	0.008	0.05	0.1	0.07	7.1	0.2	<0.05	5	<0.5	<0.2
124926	Soil	30	0.39	308	0.054	<1	1.61	0.007	0.06	0.1	0.05	6.2	0.2	<0.05	5	<0.5	<0.2
124927	Soil	15	1.34	563	0.067	1	1.97	0.008	0.24	<0.1	0.01	4.2	0.2	<0.05	7	<0.5	<0.2
124928	Soil	22	0.61	1298	0.056	4	1.29	0.008	0.34	0.1	0.07	12.1	1.0	<0.05	5	<0.5	<0.2
124929	Soil	15	0.25	517	0.029	<1	0.73	0.004	0.11	<0.1	0.05	5.2	0.3	<0.05	3	<0.5	<0.2
124930	Soil	15	0.62	691	0.051	1	1.18	0.007	0.25	<0.1	0.07	6.0	0.2	<0.05	4	<0.5	<0.2
124931	Soil	16	0.48	520	0.060	<1	1.11	0.009	0.17	<0.1	0.03	5.3	0.2	<0.05	4	<0.5	<0.2
124932	Soil	16	0.27	777	0.036	1	0.93	0.005	0.10	<0.1	0.03	8.0	0.3	<0.05	3	<0.5	<0.2
124933	Soil	10	0.73	982	0.116	<1	1.44	0.005	0.72	<0.1	0.06	11.4	0.2	<0.05	7	<0.5	<0.2
124934	Soil	20	0.29	383	0.064	<1	0.96	0.007	0.15	0.1	0.02	4.9	0.1	<0.05	3	<0.5	<0.2

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	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	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
124935	Soil	2.1	19.9	22.0	118	<0.1	12.0	10.8	752	4.71	13.7	<0.5	43.8	10	0.2	1.2	0.3	39	0.22	0.090	79
124936	Soil	0.7	10.4	24.0	97	<0.1	7.0	7.8	614	3.87	11.7	0.6	34.0	19	<0.1	1.1	0.2	31	0.49	0.098	48
124937	Soil	1.0	25.4	13.2	88	<0.1	17.3	11.0	399	3.31	8.8	1.0	10.8	17	0.2	1.0	0.4	57	0.31	0.080	24
124938	Soil	0.3	27.5	1.3	55	<0.1	27.2	20.9	421	3.46	2.4	1.1	0.9	11	0.2	0.2	<0.1	72	0.51	0.073	3
124939	Soil	1.4	59.2	7.1	239	0.3	62.7	13.1	414	3.47	24.1	1.8	4.6	23	1.5	4.2	<0.1	79	0.35	0.074	15
124940	Soil	1.9	63.8	5.7	334	0.3	83.4	14.4	476	5.07	29.7	2.5	4.3	23	2.5	4.5	<0.1	84	0.35	0.084	16
124941	Soil	2.3	228.7	13.4	111	0.3	56.2	13.0	408	2.41	13.0	6.9	16.0	20	0.7	2.7	0.7	28	0.05	0.055	50
124942	Soil	2.9	59.9	17.6	172	0.2	59.0	18.5	774	4.34	4.7	4.3	17.2	22	0.7	0.4	0.3	54	0.17	0.084	70
124943	Soil	3.0	101.0	12.5	148	0.3	55.4	46.1	946	6.01	2.8	3.2	25.0	9	0.7	0.2	0.2	29	0.12	0.071	57
124944	Soil	0.7	41.7	13.7	190	0.2	82.8	16.8	480	4.37	1.8	3.8	25.2	16	0.5	<0.1	0.3	37	0.25	0.074	70
124945	Soil	1.1	42.3	14.6	116	0.2	32.4	14.3	422	3.20	0.5	2.8	19.8	39	0.3	<0.1	0.3	43	0.20	0.085	55
124946	Soil	4.5	60.3	8.5	99	0.7	12.3	2.3	216	3.32	1.2	2.6	6.4	27	0.3	0.6	0.4	96	0.11	0.056	25
124947	Soil	2.4	62.6	11.1	102	0.1	33.4	10.6	246	2.67	2.6	4.4	14.5	16	0.3	0.4	0.3	24	0.10	0.057	48
124948	Soil	4.1	83.3	12.3	151	0.3	53.3	35.8	1404	2.69	13.0	3.1	15.2	19	1.2	1.5	0.5	34	0.06	0.040	29
124949	Soil	3.8	62.8	16.9	105	0.4	52.5	17.6	2045	3.36	18.6	2.6	9.0	14	0.9	2.0	0.3	45	0.09	0.043	40
124950	Soil	0.7	65.9	11.4	266	0.3	67.0	16.0	459	5.53	28.4	4.6	3.5	35	0.9	4.3	0.1	147	0.57	0.073	12
124951	Soil	0.3	57.7	7.6	115	0.2	50.0	23.9	553	5.73	5.3	4.6	3.0	26	0.5	0.6	<0.1	145	0.71	0.084	10
124952	Soil	0.8	43.2	9.6	190	0.1	44.5	9.6	288	3.30	41.4	2.7	3.5	22	0.8	5.8	0.1	95	0.26	0.074	12
124953	Soil	1.2	54.6	8.1	185	0.1	57.8	12.7	319	4.72	65.4	3.7	3.6	19	0.8	4.4	0.1	137	0.26	0.059	11
124954	Soil	1.1	37.6	5.9	101	<0.1	32.4	12.2	283	2.93	10.6	2.7	3.2	14	0.3	1.1	0.1	68	0.23	0.046	11
124955	Soil	1.9	58.8	11.1	195	0.2	50.6	13.8	439	3.13	11.5	8.8	9.3	18	0.7	1.1	0.3	72	0.30	0.097	32
124956	Soil	2.0	47.5	8.0	96	0.1	27.6	10.8	273	3.27	4.5	5.0	5.7	18	0.3	0.4	0.2	76	0.25	0.063	24
124957	Soil	1.0	19.9	8.0	57	0.1	20.2	11.0	316	2.65	9.5	3.4	4.2	20	0.1	0.4	0.1	55	0.30	0.051	15
124958	Soil	2.8	62.7	9.8	165	<0.1	45.4	10.2	304	4.26	15.3	2.9	6.6	21	0.5	1.7	0.2	142	0.41	0.111	24
124959	Soil	0.2	36.1	1.8	41	<0.1	27.9	15.8	339	2.32	2.8	1.5	2.7	8	<0.1	0.2	<0.1	52	0.49	0.058	8
124960	Soil	1.7	49.0	10.6	155	0.2	51.6	16.8	550	3.13	12.9	2.9	6.9	21	0.7	0.9	0.2	77	0.41	0.112	25
124961	Soil	3.8	66.0	10.3	113	0.2	26.9	6.6	258	3.89	3.7	2.7	6.9	23	0.3	0.5	0.2	105	0.20	0.060	30
124962	Soil	5.0	77.2	12.3	190	0.2	38.6	7.2	276	3.78	2.7	3.4	7.9	19	0.4	0.5	0.2	118	0.14	0.084	36
124963	Soil	3.0	102.0	7.0	214	0.3	82.0	14.5	229	3.86	5.2	3.6	4.7	15	0.9	0.6	0.2	111	0.31	0.075	30
124964	Soil	3.5	82.6	9.6	151	0.5	41.4	11.7	362	5.43	2.9	4.9	3.6	24	0.7	0.9	0.2	147	0.29	0.095	22

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Project: Wounded Moose
Report Date: August 20, 2013

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	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	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
124935	Soil	16	0.47	171	0.156	<1	1.91	0.006	0.76	0.4	<0.01	10.6	0.8	<0.05	10	0.5	<0.2
124936	Soil	11	0.64	300	0.139	<1	2.11	0.006	0.83	0.1	<0.01	9.7	0.9	<0.05	10	<0.5	<0.2
124937	Soil	39	0.77	257	0.108	<1	1.81	0.009	0.48	0.1	0.04	6.9	0.4	<0.05	7	<0.5	<0.2
124938	Soil	77	1.56	274	0.126	<1	1.98	0.014	0.39	<0.1	0.01	6.2	0.2	<0.05	5	<0.5	<0.2
124939	Soil	53	0.30	381	0.017	<1	1.07	0.006	0.08	<0.1	0.12	12.9	0.3	<0.05	3	0.6	<0.2
124940	Soil	49	0.29	406	0.014	<1	1.12	0.006	0.08	<0.1	0.14	13.8	0.4	<0.05	3	0.9	<0.2
124941	Soil	20	0.08	218	0.012	2	0.80	0.003	0.08	<0.1	0.12	8.5	0.3	0.09	2	1.6	<0.2
124942	Soil	40	0.73	623	0.132	1	1.66	0.005	0.97	<0.1	0.05	7.0	1.0	0.11	6	<0.5	<0.2
124943	Soil	30	0.64	345	0.131	<1	1.77	0.005	0.86	<0.1	0.04	5.7	0.7	<0.05	6	<0.5	<0.2
124944	Soil	78	0.99	333	0.124	1	1.82	0.007	1.02	<0.1	0.03	8.2	0.8	<0.05	7	<0.5	<0.2
124945	Soil	41	0.81	579	0.186	<1	1.88	0.006	1.06	<0.1	0.02	4.5	0.7	0.07	6	<0.5	<0.2
124946	Soil	47	1.12	526	0.131	<1	1.63	0.029	1.01	<0.1	0.02	4.7	0.7	0.39	6	1.8	<0.2
124947	Soil	26	0.38	228	0.054	1	1.28	0.005	0.43	<0.1	0.02	7.1	0.5	0.06	3	<0.5	<0.2
124948	Soil	21	0.16	350	0.019	1	0.61	0.003	0.10	0.1	0.08	5.9	0.5	<0.05	2	1.4	<0.2
124949	Soil	28	0.45	461	0.046	<1	1.07	0.004	0.32	0.1	0.03	6.6	0.8	<0.05	3	<0.5	<0.2
124950	Soil	76	1.03	1314	0.015	1	2.29	0.004	0.38	0.1	0.07	18.7	1.3	<0.05	7	0.6	<0.2
124951	Soil	94	0.86	1384	0.087	2	2.12	0.022	0.34	0.1	0.03	23.1	0.8	<0.05	7	<0.5	<0.2
124952	Soil	43	0.37	296	0.034	2	0.93	0.007	0.08	0.5	0.07	7.7	0.6	0.05	3	1.0	<0.2
124953	Soil	68	0.38	332	0.031	1	1.16	0.011	0.10	1.0	0.05	12.9	0.8	0.05	3	0.6	<0.2
124954	Soil	44	0.54	282	0.061	<1	1.14	0.009	0.17	0.2	0.02	6.0	0.5	<0.05	3	0.6	<0.2
124955	Soil	41	0.68	379	0.082	1	1.46	0.007	0.47	0.1	0.02	6.7	0.7	0.07	5	0.8	<0.2
124956	Soil	55	0.83	510	0.105	1	1.97	0.010	0.46	0.1	0.01	4.8	0.4	0.08	6	0.9	<0.2
124957	Soil	42	0.62	285	0.077	1	1.67	0.012	0.07	0.2	0.02	4.3	0.2	0.06	5	<0.5	<0.2
124958	Soil	60	0.85	747	0.088	<1	1.61	0.008	0.57	0.3	0.01	7.7	1.0	0.08	6	1.3	<0.2
124959	Soil	46	0.75	239	0.072	<1	1.38	0.023	0.19	0.2	<0.01	4.7	0.2	<0.05	4	<0.5	<0.2
124960	Soil	49	0.61	419	0.071	1	1.19	0.011	0.26	0.4	0.02	5.5	0.4	0.07	4	0.9	<0.2
124961	Soil	68	1.13	791	0.129	<1	1.94	0.010	0.80	<0.1	0.01	7.4	0.5	0.20	7	2.6	<0.2
124962	Soil	61	1.08	920	0.151	1	1.90	0.007	0.96	<0.1	<0.01	5.6	0.8	0.12	7	1.9	<0.2
124963	Soil	210	1.10	544	0.073	<1	1.67	0.009	0.36	<0.1	<0.01	9.1	0.3	<0.05	6	1.2	<0.2
124964	Soil	78	1.26	734	0.143	<1	2.38	0.019	1.18	<0.1	0.01	10.5	0.7	0.36	9	2.6	<0.2

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	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	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
124965	Soil	7.3	76.4	13.3	236	0.7	51.0	9.7	282	3.88	7.8	3.2	6.5	23	1.9	1.2	0.3	147	0.22	0.096
124966	Soil	4.4	70.3	7.8	212	0.1	41.2	7.7	234	3.06	6.3	2.4	5.8	13	0.6	0.8	0.2	110	0.30	0.103
124967	Soil	5.3	61.3	11.1	195	0.5	67.1	12.0	244	4.14	20.9	3.2	8.6	37	1.4	2.4	0.1	101	0.33	0.146
124968	Soil	4.0	68.9	14.0	165	0.8	49.9	7.0	167	4.18	5.8	3.4	6.6	24	0.6	1.9	0.2	102	0.21	0.110
124969	Soil	5.2	79.2	11.2	258	0.3	58.4	8.5	318	3.70	6.7	2.1	7.2	13	1.1	1.7	0.3	173	0.26	0.077
124970	Soil	3.5	78.9	12.1	123	0.2	44.3	15.6	709	3.40	9.8	3.4	11.3	13	0.4	2.8	0.4	34	0.12	0.049
130452	Soil	10.1	113.3	15.6	180	0.5	68.5	24.7	2137	5.12	36.8	3.9	13.4	25	1.0	10.5	0.3	45	0.12	0.104
130453	Soil	1.1	8.2	16.1	91	<0.1	27.9	6.6	570	3.15	5.0	2.0	25.7	18	0.1	2.9	<0.1	16	0.22	0.058
130454	Soil	1.0	22.3	14.9	143	<0.1	53.4	12.5	796	3.24	4.8	2.0	28.7	19	0.4	1.7	0.1	43	0.37	0.076
130455	Soil	1.4	67.0	8.5	584	<0.1	447.4	62.1	1957	3.65	1.1	1.7	29.9	28	1.4	0.3	<0.1	60	0.67	0.128
130456	Soil	0.8	25.9	8.3	100	<0.1	36.3	11.4	701	3.22	5.4	1.0	18.2	13	<0.1	0.5	0.1	49	0.24	0.062
130457	Soil	2.2	142.6	13.6	352	<0.1	214.0	41.2	1520	4.10	12.4	2.6	27.0	12	0.3	0.6	0.1	62	0.27	0.094
130458	Soil	1.3	79.1	9.7	125	<0.1	132.7	32.7	899	3.90	39.9	2.2	4.8	10	0.5	1.1	0.1	98	0.25	0.050
130459	Soil	1.4	93.1	4.5	219	<0.1	78.6	20.7	592	3.73	23.0	2.8	4.4	12	0.5	0.8	0.2	117	0.23	0.059
130460	Soil	1.4	83.0	5.5	95	0.2	98.8	33.0	872	4.65	26.0	3.5	4.8	12	0.3	1.5	0.2	105	0.43	0.103
130461	Soil	1.8	61.5	12.1	132	0.1	82.6	26.1	604	4.15	4.9	2.6	17.8	11	0.4	0.8	0.3	48	0.25	0.073
130462	Soil	2.2	60.9	13.7	160	0.2	76.0	19.1	627	4.11	5.2	2.3	14.2	14	0.6	0.7	0.3	57	0.25	0.088
130463	Soil	1.6	64.7	13.7	124	0.2	58.4	21.9	855	4.35	3.3	3.9	17.8	11	0.5	0.6	0.4	43	0.27	0.085
130464	Soil	4.7	64.1	13.5	206	0.3	76.1	20.8	1520	3.94	32.7	3.5	12.2	18	1.2	16.4	0.3	41	0.10	0.038
130465	Soil	2.7	54.5	13.1	161	0.2	50.0	16.8	982	3.56	18.6	1.4	12.7	10	0.8	24.2	0.4	29	0.14	0.058
130466	Soil	3.6	55.2	12.5	123	0.2	41.7	14.8	892	3.60	15.2	2.6	9.6	17	0.4	3.3	0.3	37	0.12	0.043
130467	Soil	3.4	51.9	12.7	115	0.2	37.7	12.5	796	3.17	16.2	2.2	10.0	28	0.4	3.3	0.3	34	0.10	0.039
130468	Soil	3.1	49.4	16.1	125	0.1	45.6	16.5	971	3.51	8.5	2.2	12.4	9	0.4	1.2	0.5	36	0.14	0.054
130469	Soil	2.9	47.6	13.2	118	0.3	41.1	15.6	853	3.44	24.4	4.4	5.8	28	0.7	5.4	0.2	54	0.36	0.065
130470	Soil	3.5	48.2	18.6	98	0.4	29.8	9.1	359	2.89	44.1	4.6	4.9	27	0.5	8.0	0.2	50	0.21	0.059
130471	Soil	5.1	64.5	13.9	208	0.6	58.1	14.8	675	3.15	44.3	3.4	4.7	30	1.7	7.0	0.2	80	0.25	0.084
130472	Soil	4.0	54.7	11.9	222	0.6	58.6	12.2	435	3.30	60.7	3.7	4.3	17	1.3	7.6	0.2	69	0.15	0.072
130473	Soil	0.9	38.8	6.3	60	0.2	27.8	10.3	254	3.29	22.2	3.4	2.7	22	0.1	2.3	0.1	68	0.49	0.052
130474	Soil	2.1	22.9	13.9	71	0.8	23.5	9.0	208	3.92	11.7	2.7	3.5	13	0.3	0.8	0.2	94	0.12	0.038
130475	Soil	0.6	43.5	4.2	51	<0.1	23.9	35.3	775	4.53	22.5	2.1	1.6	17	<0.1	3.7	<0.1	129	0.72	0.030

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	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	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
124965	Soil	61	0.96	790	0.112	1	1.65	0.007	0.79	<0.1	0.03	7.2	0.6	0.15	7	3.3	<0.2
124966	Soil	52	0.91	474	0.095	1	1.68	0.006	0.55	<0.1	<0.01	3.4	0.5	0.06	6	2.0	<0.2
124967	Soil	64	0.45	818	0.061	1	1.09	0.006	0.43	<0.1	0.03	6.3	0.6	0.21	5	1.4	<0.2
124968	Soil	77	0.74	892	0.106	2	1.46	0.009	0.74	<0.1	0.03	6.3	0.8	0.27	6	1.9	<0.2
124969	Soil	77	1.45	986	0.134	2	2.04	0.006	0.80	<0.1	0.02	9.0	0.9	<0.05	8	2.7	<0.2
124970	Soil	28	0.61	219	0.078	<1	1.29	0.006	0.51	<0.1	0.03	6.1	0.9	0.14	4	0.9	<0.2
130452	Soil	33	0.35	316	0.045	1	1.19	0.007	0.26	0.1	0.03	6.4	3.8	0.16	4	1.0	<0.2
130453	Soil	15	0.31	210	0.018	1	1.57	0.003	0.23	<0.1	0.01	7.9	0.4	<0.05	8	<0.5	<0.2
130454	Soil	46	0.93	338	0.140	<1	2.35	0.007	0.70	0.2	0.01	6.2	0.6	<0.05	8	<0.5	<0.2
130455	Soil	563	3.30	617	0.152	<1	3.41	0.011	1.59	0.2	<0.01	9.1	1.1	<0.05	11	<0.5	<0.2
130456	Soil	34	1.19	478	0.188	<1	2.11	0.007	0.72	0.2	<0.01	5.7	0.6	<0.05	8	<0.5	<0.2
130457	Soil	54	1.55	774	0.157	<1	2.67	0.007	0.97	0.2	0.01	7.9	0.7	<0.05	9	<0.5	<0.2
130458	Soil	104	1.42	989	0.178	2	2.23	0.014	0.75	0.1	<0.01	7.5	0.5	<0.05	8	0.5	<0.2
130459	Soil	83	1.02	593	0.159	2	1.94	0.010	0.61	<0.1	<0.01	10.0	0.4	<0.05	8	0.9	<0.2
130460	Soil	83	0.97	710	0.129	2	1.76	0.020	0.59	<0.1	0.03	11.3	0.6	0.06	7	<0.5	<0.2
130461	Soil	44	1.14	428	0.154	1	2.05	0.010	0.99	<0.1	<0.01	5.1	0.6	0.06	7	0.5	<0.2
130462	Soil	53	0.93	513	0.129	2	1.93	0.007	0.78	<0.1	0.01	6.7	0.5	0.08	6	0.8	<0.2
130463	Soil	41	0.88	394	0.131	2	1.82	0.006	0.89	<0.1	0.01	6.2	0.6	<0.05	6	0.6	<0.2
130464	Soil	40	0.63	368	0.085	1	1.33	0.004	0.57	<0.1	0.06	7.1	1.3	<0.05	5	<0.5	<0.2
130465	Soil	26	0.68	326	0.100	1	1.39	0.005	0.65	<0.1	0.02	5.9	0.7	0.05	5	0.5	<0.2
130466	Soil	27	0.51	277	0.074	2	1.24	0.006	0.35	<0.1	0.04	5.5	0.6	0.07	4	0.7	<0.2
130467	Soil	26	0.44	244	0.060	1	1.04	0.005	0.34	<0.1	0.02	5.3	0.5	0.06	3	1.2	<0.2
130468	Soil	30	0.58	217	0.099	1	1.40	0.005	0.66	<0.1	0.03	6.5	0.5	0.06	5	0.6	<0.2
130469	Soil	32	0.46	394	0.057	2	1.39	0.015	0.08	0.2	0.06	4.8	0.2	0.06	4	0.9	<0.2
130470	Soil	30	0.39	313	0.049	2	1.16	0.010	0.08	0.2	0.09	4.5	0.3	0.08	4	1.6	<0.2
130471	Soil	41	0.47	601	0.052	2	1.24	0.007	0.18	0.1	0.07	6.2	0.6	0.08	4	2.7	<0.2
130472	Soil	34	0.31	246	0.031	1	1.03	0.006	0.06	0.1	0.09	4.2	0.5	0.08	3	1.0	<0.2
130473	Soil	51	0.60	566	0.036	1	2.14	0.013	0.05	<0.1	0.05	10.4	0.2	<0.05	5	<0.5	<0.2
130474	Soil	50	0.58	365	0.065	<1	2.46	0.010	0.09	0.1	0.03	4.1	0.2	0.12	8	0.8	<0.2
130475	Soil	74	1.30	286	0.075	2	2.51	0.030	0.07	<0.1	0.04	19.5	0.1	0.05	7	<0.5	<0.2

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	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
130476	Soil	4.7	66.0	13.9	159	0.5	56.7	17.6	1291	4.49	42.2	9.8	12.5	9	0.5	2.0	0.6	45	0.17	0.068	48
130477	Soil	9.1	51.1	13.2	78	0.5	33.5	10.9	603	2.75	22.9	2.7	11.9	22	0.4	15.0	0.4	26	0.04	0.045	37
147352	Soil	2.7	66.7	36.2	312	0.8	74.0	20.1	733	4.96	79.6	23.7	14.6	20	1.0	11.6	0.4	43	0.28	0.076	43
147353	Soil	3.1	48.1	17.9	152	0.6	60.0	15.7	795	3.75	62.8	7.5	8.7	36	0.7	12.9	0.3	48	0.22	0.066	22
147354	Soil	2.2	52.7	22.0	114	0.8	42.8	10.2	365	2.99	39.8	7.8	10.1	62	0.4	14.5	0.3	38	0.24	0.101	27
147355	Soil	2.3	58.3	22.1	141	0.9	45.7	13.0	696	3.08	51.8	4.4	9.5	84	0.7	20.5	0.3	41	0.20	0.071	21
147356	Soil	2.2	41.1	34.2	112	0.6	31.3	8.8	289	2.83	74.9	9.5	7.2	42	0.4	15.5	0.2	39	0.12	0.036	17
147357	Soil	2.0	41.1	28.6	132	0.3	34.6	9.1	288	2.80	68.3	7.0	7.0	30	0.5	14.5	0.2	35	0.10	0.030	19
147358	Soil	2.2	46.7	31.8	196	0.4	49.1	12.5	730	2.93	113.7	7.0	7.5	51	1.1	20.4	0.2	34	0.09	0.046	17
147359	Soil	0.9	14.8	18.0	88	<0.1	16.0	9.2	576	3.73	11.3	2.2	28.4	13	0.1	1.7	0.2	36	0.31	0.080	101
147360	Soil	1.4	14.5	21.6	77	<0.1	17.4	9.3	551	3.56	15.9	2.0	16.3	13	0.2	3.0	0.2	39	0.19	0.048	63
147361	Soil	0.6	10.5	13.7	96	<0.1	13.3	10.8	585	4.02	9.8	2.6	23.5	25	0.2	1.7	0.2	48	0.73	0.095	46
147362	Soil	1.3	32.3	19.2	99	0.2	35.2	12.8	532	3.17	26.8	4.8	9.9	23	0.3	3.8	0.2	48	0.32	0.042	27
147363	Soil	1.7	39.9	15.3	116	0.2	45.1	14.0	562	2.97	29.8	4.0	7.3	24	0.5	3.1	0.2	39	0.14	0.040	19
147364	Soil	2.6	59.1	18.0	143	0.6	50.5	12.4	652	2.99	41.5	4.7	7.5	46	0.7	10.7	0.3	58	0.28	0.095	20
147365	Soil	3.4	86.1	27.9	282	0.7	71.5	27.3	1070	4.48	55.4	7.4	6.1	28	1.8	26.2	0.3	70	0.19	0.103	22
147366	Soil	1.8	41.2	90.0	282	0.3	44.0	13.1	494	3.47	410.9	7.6	8.6	36	3.0	73.1	0.3	34	0.07	0.040	24
147367	Soil	1.0	17.3	17.1	61	<0.1	18.9	8.3	319	2.84	26.8	1.2	10.9	18	0.1	3.5	0.3	40	0.19	0.019	33
147368	Soil	1.2	25.5	12.1	55	<0.1	25.1	8.8	382	2.72	14.3	5.0	7.3	21	<0.1	1.7	0.4	55	0.20	0.018	21
147369	Soil	0.7	13.2	17.3	99	<0.1	12.5	8.9	539	4.04	9.5	<0.5	34.5	16	0.1	2.0	0.3	40	0.30	0.075	106
147370	Soil	1.0	9.6	19.0	81	<0.1	10.7	7.6	391	3.32	21.2	3.3	21.5	14	0.1	4.0	0.4	33	0.13	0.031	53
147371	Soil	0.8	21.7	12.9	136	<0.1	14.1	16.2	998	5.25	15.5	1.4	20.9	16	0.1	3.7	0.4	62	0.48	0.165	55
147372	Soil	0.7	16.5	13.1	83	<0.1	12.7	12.7	548	3.88	15.6	2.5	20.8	16	<0.1	2.0	0.2	73	0.38	0.078	70
147373	Soil	0.4	7.3	14.7	77	<0.1	8.9	6.9	576	3.21	6.1	1.5	26.9	22	<0.1	1.4	0.2	31	0.47	0.097	90
147374	Soil	0.8	40.9	17.5	93	<0.1	40.8	18.6	704	4.39	21.9	1.7	16.8	22	0.2	3.1	0.3	59	0.41	0.087	52
147375	Soil	0.5	38.4	9.4	125	<0.1	34.3	25.5	812	5.23	5.4	1.6	10.1	32	0.1	0.5	<0.1	79	0.74	0.155	27
147376	Soil	0.7	45.6	10.4	143	0.1	33.5	23.9	923	5.89	3.1	<0.5	10.8	35	0.2	0.6	<0.1	84	0.91	0.227	26
147377	Soil	1.5	63.8	6.8	415	0.2	79.0	43.4	1156	4.63	10.1	2.1	4.4	18	1.5	0.5	<0.1	185	0.72	0.132	18
147378	Soil	1.1	31.3	14.6	156	0.1	34.5	18.2	590	4.85	36.5	3.2	10.1	26	0.4	6.4	<0.1	84	0.61	0.153	40
147379	Soil	1.5	55.2	47.7	296	0.2	46.9	20.8	524	3.74	78.3	4.7	4.4	20	1.2	63.4	<0.1	115	0.50	0.089	20

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	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	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
130476	Soil	30	0.52	299	0.066	1	1.24	0.004	0.40	<0.1	0.05	6.7	0.5	0.05	4	1.9	0.2
130477	Soil	18	0.14	147	0.018	<1	0.54	0.004	0.13	<0.1	0.06	3.8	0.8	0.11	2	3.0	<0.2
147352	Soil	32	0.10	107	0.008	1	0.61	0.003	0.07	0.1	0.24	10.4	0.6	<0.05	2	0.9	<0.2
147353	Soil	37	0.18	260	0.018	1	0.83	0.005	0.09	0.2	0.25	7.7	0.8	<0.05	3	0.7	<0.2
147354	Soil	24	0.08	205	0.007	1	0.48	0.002	0.06	0.1	0.35	6.7	0.6	<0.05	2	1.0	<0.2
147355	Soil	26	0.09	234	0.006	2	0.47	0.004	0.07	0.1	0.62	6.6	0.7	<0.05	2	0.7	<0.2
147356	Soil	26	0.15	196	0.015	1	0.69	0.005	0.06	0.2	0.39	6.1	0.5	<0.05	2	0.7	<0.2
147357	Soil	26	0.16	198	0.018	<1	0.77	0.004	0.05	0.2	0.30	5.2	0.2	<0.05	2	1.0	<0.2
147358	Soil	21	0.09	221	0.011	<1	0.51	0.003	0.05	0.2	0.46	5.6	0.4	<0.05	2	0.9	<0.2
147359	Soil	21	0.53	182	0.110	2	1.76	0.005	0.74	0.3	0.07	9.4	0.9	<0.05	10	<0.5	<0.2
147360	Soil	25	0.32	163	0.035	2	1.37	0.005	0.17	0.2	0.08	7.7	0.3	<0.05	5	<0.5	<0.2
147361	Soil	22	0.87	373	0.127	<1	2.56	0.005	1.09	0.2	0.02	10.0	1.1	<0.05	13	<0.5	<0.2
147362	Soil	39	0.38	256	0.048	1	1.35	0.007	0.16	0.1	0.08	6.1	0.3	<0.05	5	<0.5	<0.2
147363	Soil	34	0.18	183	0.016	<1	0.93	0.004	0.07	0.1	0.20	5.8	0.4	<0.05	3	0.5	<0.2
147364	Soil	26	0.11	206	0.008	1	0.54	0.004	0.07	<0.1	0.33	5.9	0.5	<0.05	2	1.1	<0.2
147365	Soil	30	0.21	251	0.031	<1	0.86	0.005	0.07	<0.1	0.30	8.1	0.8	0.06	3	1.1	<0.2
147366	Soil	26	0.13	182	0.012	<1	0.68	0.003	0.05	0.1	0.24	5.9	0.3	<0.05	2	0.6	<0.2
147367	Soil	31	0.40	297	0.064	<1	1.55	0.006	0.15	0.2	0.03	5.7	0.3	<0.05	5	<0.5	<0.2
147368	Soil	34	0.50	244	0.064	2	1.66	0.008	0.13	0.1	0.02	5.0	0.1	<0.05	5	<0.5	<0.2
147369	Soil	21	0.81	231	0.137	1	2.55	0.008	0.90	0.2	0.04	10.5	1.1	<0.05	13	<0.5	<0.2
147370	Soil	18	0.43	179	0.059	3	1.77	0.006	0.47	0.1	0.02	7.3	0.6	<0.05	8	<0.5	<0.2
147371	Soil	23	1.07	298	0.208	<1	2.69	0.008	1.50	0.3	0.01	11.5	1.0	<0.05	14	<0.5	<0.2
147372	Soil	27	0.70	196	0.070	1	1.92	0.010	0.46	0.1	0.07	11.0	0.5	<0.05	9	<0.5	<0.2
147373	Soil	12	0.82	204	0.094	2	2.39	0.009	0.74	0.1	0.03	9.3	0.9	<0.05	11	<0.5	<0.2
147374	Soil	44	0.66	264	0.047	1	1.55	0.009	0.22	<0.1	0.06	8.4	0.2	<0.05	4	<0.5	<0.2
147375	Soil	181	1.62	869	0.160	1	2.83	0.016	0.91	<0.1	0.01	10.5	0.4	<0.05	9	<0.5	<0.2
147376	Soil	133	1.56	978	0.146	1	2.83	0.014	0.95	<0.1	0.02	13.3	0.4	<0.05	10	<0.5	<0.2
147377	Soil	79	1.43	821	0.095	<1	2.56	0.021	0.37	0.1	0.03	13.6	0.2	<0.05	8	1.2	<0.2
147378	Soil	134	1.28	620	0.175	3	2.62	0.013	0.92	0.1	0.03	10.9	0.6	<0.05	9	<0.5	<0.2
147379	Soil	70	0.99	877	0.135	2	1.83	0.022	0.41	0.2	0.04	9.6	0.5	<0.05	6	<0.5	0.3

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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		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
147380	Soil	7.0	136.0	13.9	516	1.0	116.8	30.1	1301	4.94	53.8	2.1	6.1	16	3.7	15.8	0.2	133	0.35	0.113	38
147381	Soil	13.5	123.2	13.5	694	1.5	131.0	15.4	554	4.00	102.3	7.0	7.0	65	4.1	18.7	0.2	206	0.33	0.112	26
147382	Soil	5.7	93.5	12.8	265	0.8	75.9	21.0	730	5.24	74.2	5.3	6.8	32	1.3	15.4	0.3	99	0.18	0.092	28
147383	Soil	5.1	80.3	44.5	288	0.5	76.2	16.4	908	4.07	126.4	4.7	5.9	36	2.2	27.5	0.2	108	0.27	0.096	28
147384	Soil	4.1	80.4	14.2	130	0.3	40.4	13.8	829	3.53	26.9	9.9	10.7	25	0.6	5.6	0.3	47	0.11	0.052	42
147385	Soil	5.8	122.8	12.5	138	0.3	44.9	14.7	844	3.97	16.2	3.3	10.0	32	0.3	5.3	0.3	64	0.06	0.069	33

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	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	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
147380	Soil	71	1.15	985	0.097	2	1.63	0.008	0.62	<0.1	0.04	13.2	1.0	<0.05	6	1.6	<0.2
147381	Soil	70	0.76	1308	0.104	3	1.61	0.009	0.34	0.3	0.19	10.4	1.7	<0.05	6	3.3	<0.2
147382	Soil	35	0.47	545	0.072	2	1.07	0.005	0.32	0.1	0.09	10.3	1.0	<0.05	5	1.2	0.2
147383	Soil	44	0.57	737	0.051	1	1.19	0.006	0.15	<0.1	0.16	8.8	0.8	<0.05	4	1.0	0.3
147384	Soil	29	0.54	240	0.071	<1	1.28	0.007	0.43	<0.1	0.09	6.9	1.2	<0.05	4	<0.5	<0.2
147385	Soil	31	0.64	268	0.069	<1	1.43	0.006	0.38	<0.1	0.04	5.4	2.1	0.11	4	2.1	0.5

QUALITY CONTROL REPORT

WHI13000261.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
		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	0.1	2	0.01	0.001
Pulp Duplicates																					
124923	Soil	0.9	28.2	15.0	85	<0.1	22.5	6.4	310	2.83	44.9	4.3	6.1	15	0.1	7.8	0.2	46	0.07	0.027	15
REP 124923	QC	0.9	28.4	14.8	86	<0.1	22.1	6.4	305	2.78	44.9	3.7	6.1	14	0.1	7.8	0.1	46	0.07	0.027	14
124929	Soil	0.8	43.9	14.4	84	<0.1	31.8	10.7	1262	2.09	26.7	3.4	6.7	25	0.2	4.3	0.2	38	0.07	0.025	17
REP 124929	QC	0.8	44.0	14.6	86	<0.1	33.4	11.0	1341	2.12	26.5	2.6	6.8	25	0.2	4.2	0.2	39	0.07	0.025	15
124959	Soil	0.2	36.1	1.8	41	<0.1	27.9	15.8	339	2.32	2.8	1.5	2.7	8	<0.1	0.2	<0.1	52	0.49	0.058	8
REP 124959	QC	0.3	36.9	1.8	42	<0.1	27.3	16.4	337	2.41	3.1	1.3	2.7	8	<0.1	0.2	<0.1	56	0.52	0.060	8
124965	Soil	7.3	76.4	13.3	236	0.7	51.0	9.7	282	3.88	7.8	3.2	6.5	23	1.9	1.2	0.3	147	0.22	0.096	37
REP 124965	QC	7.3	73.4	13.0	229	0.6	53.0	9.6	282	3.84	8.6	4.0	6.5	22	1.8	1.3	0.3	145	0.21	0.097	37
130476	Soil	4.7	66.0	13.9	159	0.5	56.7	17.6	1291	4.49	42.2	9.8	12.5	9	0.5	2.0	0.6	45	0.17	0.068	48
REP 130476	QC	4.7	67.2	14.4	158	0.5	55.4	17.8	1283	4.43	42.4	12.4	13.1	9	0.5	2.1	0.6	43	0.18	0.076	46
147356	Soil	2.2	41.1	34.2	112	0.6	31.3	8.8	289	2.83	74.9	9.5	7.2	42	0.4	15.5	0.2	39	0.12	0.036	17
REP 147356	QC	2.1	42.3	35.4	120	0.6	31.4	8.9	291	2.87	75.9	8.8	7.0	40	0.4	16.4	0.2	36	0.12	0.036	17
147383	Soil	5.1	80.3	44.5	288	0.5	76.2	16.4	908	4.07	126.4	4.7	5.9	36	2.2	27.5	0.2	108	0.27	0.096	28
REP 147383	QC	6.0	80.4	43.8	285	0.5	75.4	17.0	935	4.20	124.1	3.8	5.7	34	2.1	25.9	0.2	106	0.28	0.094	27
147385	Soil	5.8	122.8	12.5	138	0.3	44.9	14.7	844	3.97	16.2	3.3	10.0	32	0.3	5.3	0.3	64	0.06	0.069	33
REP 147385	QC	6.2	129.7	12.9	150	0.3	45.0	15.7	876	4.21	16.9	5.7	10.3	33	0.5	5.9	0.3	66	0.06	0.077	36
Reference Materials																					
STD DS9	Standard	12.8	109.0	131.3	307	1.7	37.9	7.4	578	2.25	26.0	114.2	7.3	81	2.4	6.3	6.8	41	0.71	0.081	16
STD DS9	Standard	13.5	104.7	133.5	312	1.9	40.4	7.8	611	2.39	24.1	125.9	6.6	78	2.2	5.5	6.7	43	0.76	0.082	15
STD DS9	Standard	13.7	107.3	135.4	316	1.9	41.2	7.7	622	2.42	23.0	119.8	6.5	75	2.3	5.7	6.9	47	0.77	0.080	16
STD DS9	Standard	13.5	111.3	127.5	315	1.7	41.7	7.8	658	2.37	27.4	115.7	7.0	88	2.3	6.2	7.0	44	0.78	0.085	17
STD DS9 Expected		12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819	13.3
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	5	<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	3	<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

Acme Analytical Laboratories (Vancouver) Ltd.

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QUALITY CONTROL REPORT

WHI13000261.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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																	
124923	Soil	23	0.29	232	0.026	3	1.36	0.005	0.05	0.1	0.07	4.3	0.2	<0.05	4	<0.5	<0.2
REP 124923	QC	23	0.29	231	0.024	3	1.37	0.005	0.06	0.1	0.07	4.1	0.2	<0.05	4	<0.5	<0.2
124929	Soil	15	0.25	517	0.029	<1	0.73	0.004	0.11	<0.1	0.05	5.2	0.3	<0.05	3	<0.5	<0.2
REP 124929	QC	16	0.26	539	0.030	<1	0.75	0.004	0.11	<0.1	0.05	5.3	0.2	<0.05	3	<0.5	<0.2
124959	Soil	46	0.75	239	0.072	<1	1.38	0.023	0.19	0.2	<0.01	4.7	0.2	<0.05	4	<0.5	<0.2
REP 124959	QC	47	0.74	236	0.071	<1	1.29	0.024	0.18	0.2	<0.01	4.9	0.1	0.06	4	<0.5	<0.2
124965	Soil	61	0.96	790	0.112	1	1.65	0.007	0.79	<0.1	0.03	7.2	0.6	0.15	7	3.3	<0.2
REP 124965	QC	62	0.96	757	0.112	<1	1.70	0.008	0.78	<0.1	0.03	7.1	0.7	0.17	7	3.8	<0.2
130476	Soil	30	0.52	299	0.066	1	1.24	0.004	0.40	<0.1	0.05	6.7	0.5	0.05	4	1.9	0.2
REP 130476	QC	29	0.52	291	0.061	1	1.20	0.004	0.41	<0.1	0.04	6.5	0.5	<0.05	4	1.9	<0.2
147356	Soil	26	0.15	196	0.015	1	0.69	0.005	0.06	0.2	0.39	6.1	0.5	<0.05	2	0.7	<0.2
REP 147356	QC	26	0.15	195	0.014	<1	0.67	0.004	0.05	0.2	0.36	6.1	0.6	<0.05	2	0.7	<0.2
147383	Soil	44	0.57	737	0.051	1	1.19	0.006	0.15	<0.1	0.16	8.8	0.8	<0.05	4	1.0	0.3
REP 147383	QC	44	0.55	721	0.050	<1	1.12	0.006	0.15	<0.1	0.15	9.0	0.8	<0.05	5	1.6	<0.2
147385	Soil	31	0.64	268	0.069	<1	1.43	0.006	0.38	<0.1	0.04	5.4	2.1	0.11	4	2.1	0.5
REP 147385	QC	33	0.67	283	0.070	2	1.46	0.007	0.41	<0.1	0.05	5.7	2.1	0.10	4	1.8	<0.2
Reference Materials																	
STD DS9	Standard	113	0.60	312	0.122	2	0.94	0.089	0.39	2.9	0.19	2.8	5.2	0.13	5	5.6	4.9
STD DS9	Standard	124	0.64	307	0.121	3	1.02	0.090	0.40	3.1	0.22	2.7	5.6	0.23	5	5.1	5.3
STD DS9	Standard	127	0.61	326	0.118	3	0.99	0.090	0.36	3.1	0.22	2.8	5.3	0.22	5	5.6	5.3
STD DS9	Standard	127	0.69	320	0.126	1	1.02	0.090	0.40	3.1	0.20	2.9	5.1	0.18	5	5.6	5.2
STD DS9 Expected		121	0.6165	295	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
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	0.06	<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



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

Submitted By: Mark Fekete
Receiving Lab: Canada-Whitehorse
Received: September 03, 2013
Report Date: September 13, 2013
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI13000388.1

CLIENT JOB INFORMATION

Project: Wounded Moose
Shipment ID: 20130830190810
P.O. Number
Number of Samples: 22

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
R200-250	22	Crush, split and pulverize 250 g rock to 200 mesh			WHI
1DX2	22	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN

SAMPLE DISPOSAL

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

ADDITIONAL COMMENTS

Acme 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
680 3rd Ave, Suite 203
Val D'Or QC J9P 1S5
CANADA

CC: Marty Huber



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. Acme 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.

CERTIFICATE OF ANALYSIS

WHI13000388.1

	Method	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	MDL	0.01	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
130987	Rock	0.95	0.3	26.0	7.4	113	0.2	34.6	11.7	417	3.42	13.6	13.4	3.7	14	0.1	2.4	<0.1	36	0.02	0.032
130988	Rock	1.29	0.7	37.2	8.5	75	0.4	38.3	7.6	1339	2.07	39.5	7.4	3.4	6	0.2	3.0	<0.1	19	0.01	0.021
130989	Rock	0.94	2.1	31.9	7.9	82	0.4	61.2	8.1	2125	1.70	42.0	16.7	3.3	11	0.2	9.1	<0.1	18	0.04	0.022
130990	Rock	0.97	0.2	15.0	8.2	31	0.4	7.6	2.8	136	1.91	25.7	73.9	13.7	8	<0.1	7.1	0.2	9	0.02	0.024
130991	Rock	0.97	0.4	17.2	14.7	23	0.8	8.2	1.9	63	2.32	41.9	83.1	9.1	8	<0.1	4.1	0.1	7	0.02	0.034
130992	Rock	0.99	0.3	11.6	17.2	29	1.3	10.4	4.2	271	1.42	29.5	66.9	9.6	8	<0.1	2.9	0.1	6	0.02	0.022
130993	Rock	0.90	0.3	23.0	14.4	60	0.7	18.3	6.4	197	2.14	40.5	74.4	8.4	9	0.1	4.7	0.2	9	0.01	0.026
130994	Rock	1.09	0.3	13.1	23.4	39	0.6	13.1	3.9	138	1.99	24.1	34.3	9.5	9	<0.1	5.4	0.2	8	0.02	0.023
130995	Rock	0.96	0.4	18.9	14.5	73	0.4	23.7	14.4	545	3.04	43.1	79.8	12.1	8	0.2	7.5	0.2	14	0.03	0.032
130996	Rock	1.01	0.6	18.0	15.0	99	0.4	33.7	14.7	999	3.19	42.1	23.9	16.1	8	0.2	7.2	0.2	15	0.02	0.031
130997	Rock	1.11	0.4	21.0	18.8	111	0.5	42.1	13.8	967	4.15	60.1	119.8	14.7	10	0.3	7.2	0.2	18	0.02	0.040
130998	Rock	1.08	0.4	14.5	11.6	63	0.4	33.7	11.5	798	2.85	34.0	44.1	15.6	5	<0.1	2.5	0.2	16	0.03	0.019
148407	Rock	1.29	0.2	15.4	11.7	69	0.3	24.0	10.6	594	2.83	24.3	54.0	15.0	4	<0.1	0.9	0.1	18	0.04	0.019
148408	Rock	1.14	0.2	11.1	7.3	50	0.2	15.8	8.4	542	2.29	13.1	64.4	13.0	4	<0.1	0.7	0.1	13	0.04	0.019
148409	Rock	1.18	0.3	15.6	7.6	56	0.2	17.1	7.5	525	3.42	25.6	32.5	14.5	6	<0.1	1.4	0.1	16	0.08	0.034
148410	Rock	1.16	0.3	16.5	9.4	43	0.3	11.9	7.4	426	2.30	19.1	18.5	11.0	8	<0.1	1.0	0.2	15	0.07	0.027
148411	Rock	1.31	0.1	10.6	5.4	28	0.4	8.6	4.3	233	1.36	13.9	2275	8.2	3	<0.1	1.2	<0.1	7	0.03	0.012
148412	Rock	1.41	0.3	16.0	8.6	45	0.3	15.3	4.8	336	2.45	15.7	16.7	19.2	6	<0.1	1.3	0.1	11	0.03	0.028
148413	Rock	1.23	0.2	18.2	10.0	55	0.3	18.1	9.8	426	2.41	10.7	11.2	15.3	5	<0.1	0.8	0.2	12	0.04	0.021
148414	Rock	1.30	0.3	16.2	10.5	55	0.3	21.6	10.3	477	2.46	6.4	19.2	15.6	4	<0.1	1.1	0.2	14	0.05	0.015
148415	Rock	1.34	0.2	20.1	10.8	64	0.3	22.6	9.3	433	2.95	11.5	27.0	13.6	6	<0.1	4.5	0.2	17	0.03	0.018
148416	Rock	1.20	0.2	24.8	14.9	80	0.5	22.0	7.6	301	3.76	19.3	35.9	17.3	11	<0.1	2.9	0.3	17	0.02	0.033

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Client: **Taku Gold Corp**
680 3rd Ave, Suite 203
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Project: Wounded Moose
Report Date: September 13, 2013

Page: 2 of 2

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI13000388.1

	Method	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
	Analyte	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te
	Unit	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	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
130987	Rock	10	7	0.26	462	0.029	2	0.68	0.007	0.30	<0.1	0.06	6.4	0.2	<0.05	3	<0.5	<0.2
130988	Rock	5	8	0.02	270	0.002	2	0.28	0.002	0.05	<0.1	0.07	4.9	0.3	<0.05	1	<0.5	<0.2
130989	Rock	8	8	0.23	684	0.022	2	0.56	0.003	0.22	<0.1	0.06	4.0	0.2	<0.05	2	<0.5	<0.2
130990	Rock	17	10	0.27	126	0.022	1	0.65	0.006	0.33	<0.1	<0.01	1.2	0.2	<0.05	3	<0.5	<0.2
130991	Rock	14	7	0.04	123	0.005	1	0.40	0.005	0.18	<0.1	0.02	0.8	<0.1	<0.05	1	0.5	<0.2
130992	Rock	15	7	0.06	234	0.004	2	0.37	0.007	0.19	<0.1	0.02	1.0	0.3	0.08	1	<0.5	<0.2
130993	Rock	12	8	0.04	125	0.002	2	0.34	0.004	0.14	<0.1	0.04	1.3	0.3	<0.05	1	<0.5	<0.2
130994	Rock	20	9	0.07	137	0.003	1	0.42	0.004	0.18	<0.1	0.02	1.2	0.3	0.07	1	<0.5	<0.2
130995	Rock	15	10	0.19	183	0.015	2	0.59	0.004	0.25	<0.1	0.01	1.8	0.7	<0.05	2	<0.5	<0.2
130996	Rock	18	10	0.09	228	0.003	2	0.54	0.005	0.18	<0.1	0.02	3.1	0.6	<0.05	2	<0.5	<0.2
130997	Rock	23	12	0.07	298	0.002	3	0.49	0.005	0.17	<0.1	0.04	3.2	0.8	<0.05	2	<0.5	<0.2
130998	Rock	38	17	0.47	218	0.046	2	1.05	0.006	0.54	<0.1	0.02	2.9	0.6	<0.05	4	<0.5	<0.2
148407	Rock	28	21	0.76	226	0.072	2	1.44	0.007	0.75	<0.1	<0.01	2.9	0.4	<0.05	4	<0.5	<0.2
148408	Rock	22	18	0.66	167	0.050	2	1.26	0.007	0.58	<0.1	<0.01	1.9	0.3	<0.05	4	<0.5	<0.2
148409	Rock	23	20	0.77	242	0.042	1	1.45	0.007	0.53	<0.1	0.01	2.5	0.3	<0.05	4	<0.5	<0.2
148410	Rock	30	19	0.78	221	0.059	1	1.40	0.008	0.68	<0.1	<0.01	2.4	0.4	0.05	4	<0.5	<0.2
148411	Rock	15	13	0.37	98	0.028	2	0.74	0.007	0.37	<0.1	<0.01	1.2	0.2	<0.05	2	<0.5	<0.2
148412	Rock	34	15	0.56	135	0.049	2	1.07	0.010	0.56	<0.1	<0.01	1.9	0.3	<0.05	3	<0.5	<0.2
148413	Rock	29	16	0.55	133	0.036	2	1.04	0.009	0.49	<0.1	0.01	2.1	0.3	<0.05	3	<0.5	<0.2
148414	Rock	27	18	0.68	141	0.053	1	1.24	0.009	0.63	<0.1	<0.01	2.5	0.4	<0.05	4	<0.5	<0.2
148415	Rock	17	20	0.61	139	0.059	1	1.12	0.007	0.66	<0.1	0.01	3.5	0.7	<0.05	4	<0.5	<0.2
148416	Rock	25	16	0.27	140	0.025	2	0.78	0.006	0.37	<0.1	0.02	3.1	0.5	<0.05	3	<0.5	<0.2

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Project: Wounded Moose
Report Date: September 13, 2013

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QUALITY CONTROL REPORT

WHI13000388.1

	Method Analyte Unit MDL	WGHT	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		Wgt	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.01	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
Pulp Duplicates																					
148415	Rock	1.34	0.2	20.1	10.8	64	0.3	22.6	9.3	433	2.95	11.5	27.0	13.6	6	<0.1	4.5	0.2	17	0.03	0.018
REP 148415	QC		0.2	19.3	10.4	59	0.4	20.9	8.7	429	2.92	10.6	27.7	13.0	6	<0.1	4.5	0.1	18	0.03	0.018
Reference Materials																					
STD DS9	Standard		14.2	106.6	132.6	314	2.0	42.7	7.9	608	2.38	26.1	134.3	6.9	65	2.2	5.8	6.4	40	0.75	0.086
STD DS9 Expected			12.84	108	126	317	1.83	40.3	7.6	575	2.33	25.5	118	6.38	69.6	2.4	4.94	6.32	40	0.7201	0.0819
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
Prep Wash																					
G1-WHI	Prep Blank		<0.1	2.2	3.1	46	<0.1	2.6	3.9	589	2.02	0.7	<0.5	5.7	48	<0.1	<0.1	<0.1	36	0.50	0.073
G1-WHI	Prep Blank		<0.1	4.0	3.1	46	<0.1	2.8	4.2	552	1.88	<0.5	<0.5	5.3	50	<0.1	<0.1	<0.1	34	0.46	0.076

QUALITY CONTROL REPORT

WHI13000388.1

	Method Analyte Unit MDL	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15	1DX15
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		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																		
148415	Rock	17	20	0.61	139	0.059	1	1.12	0.007	0.66	<0.1	0.01	3.5	0.7	<0.05	4	<0.5	<0.2
REP 148415	QC	17	21	0.61	140	0.060	2	1.11	0.007	0.66	<0.1	<0.01	3.3	0.7	<0.05	3	<0.5	<0.2
Reference Materials																		
STD DS9	Standard	14	127	0.63	320	0.116	3	1.01	0.086	0.40	3.1	0.20	2.6	5.4	0.16	5	5.2	5.5
STD DS9 Expected		13.3	121	0.6165	295	0.1108		0.9577	0.0853	0.395	2.89	0.2	2.5	5.3	0.1615	4.59	5.2	5.02
BLK	Blank	<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																		
G1-WHI	Prep Blank	12	9	0.51	171	0.112	2	0.95	0.089	0.50	<0.1	<0.01	2.4	0.4	<0.05	5	<0.5	<0.2
G1-WHI	Prep Blank	9	8	0.52	173	0.108	2	0.94	0.070	0.48	<0.1	<0.01	2.1	0.3	<0.05	5	<0.5	<0.2