

**2011 GEOCHEMICAL AND GEOLOGICAL
WORK REPORT ON THE YUKON GOLD
PROJECT**

Located in the North Dawson Range
Whitehorse and Dawson Mining Districts
NTS 115N/01, 115O/04
63° 07' N Latitude; 139° 39' W Longitude
UTM 6,999,000N, 567,000E (NAD 83 Zone 7)
Work Conducted August 9-14, 2011

-prepared for-

**HABANERO RESOURCES INC.
ENCORE RENAISSANCE RESOURCE CORP.
BROOKEMONT CAPITAL CORP.
ROSTOCK VENTURES CORP.**

-prepared by-

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1.0 SUMMARY

This report describes the results of the 2011 exploration program undertaken by Equity Exploration Consultants Ltd. on the Yukon Gold property claims owned by Habanero Resources Inc. (“Habanero”), Brookemont Capital Corp. (“Brookemont”), Rostock Ventures Corp. (“Rostock”), and Encore Renaissance Resource Corp. (“Encore”), between the dates of August 9-14th, 2011, and is based in large part upon the description by Perk (2009) and Swanton (2010) of the 2009 and 2010 exploration programs on the same property. The Yukon Gold property lies immediately across the Yukon River from the White Gold property of Underworld Resources, and is underlain by similar rocks, suggesting the potential for a similar deposit. The Yukon Gold property is composed of over 200 km² of quartz claims held by six companies, situated in generally rolling hills with sparse vegetation. Access to the property during this program was by helicopter based out of Dawson City.

A 2009 ridge-and-spur soil sampling program initially identified several promising geochemical anomalies on the property. Previous to this work, there had been very little exploration done on the property. The 2009 program also validated regional geologic mapping which had shown the area to be largely underlain by pre- to late Devonian metamorphic rocks of the Nasina assemblage. A follow-up contour and ridge top soil sampling program was conducted in 2010, further expanding two of the 2009 geochemical anomalies and discovering two new areas with anomalous Au-As geochemistry. The 2010 program was successful in providing more information about the known anomalies and identifying new zones of interest in previously un-sampled areas of the property.

In 2011, 412 soil samples were collected at 100 m spacing along spurs, contours, and grid lines, and locally around Anomalies 3 and 4 at 50 m spacing. Three rock samples were also collected during the program on the Yukon Gold property. Limited mapping was also undertaken on the north-western edge of Rostock’s claims and helps to provide preliminary interpretation of the anomalies. Results from this year’s program further defined Anomaly 4 and identified a Ag anomaly with >5 km in strike length. Results from the rest of the property are not generally encouraging, except for one sample north of Anomaly 3 that returned 413 ppb Au. Future work on the property should include detailed mapping and prospecting of anomalies, as well as extending the Anomaly 3 grid to the northeast and the Anomaly 4 grid to the west.

2.0 INTRODUCTION

Equity Exploration Consultants Ltd. (“Equity”) was contracted to carry out an exploration program on the Yukon Gold group of claims during August of 2011 by a group of companies consisting of Habanero, Brookemont, Encore, Rostock and Bolero Resources Corp. (“Bolero”). The literature used in compiling this report consisted of assessment reports filed with the Yukon Ministry of Energy, Mines and Resources, government reports and maps, as well as the assessment reports compiled by Neil Perk and Dave Swanton of Equity detailing the 2009 and 2010 exploration programs (Perk, 2009; Swanton, 2010). The author did not work on the Yukon Gold claim block during the 2011 soil sampling program and does not have first-hand knowledge of the property, but did perform the post-field data compilation and analysis requested by the above-detailed group of companies

3.0 RELIANCE ON OTHER EXPERTS

The author has relied heavily upon the 2009 and 2010 assessment reports of work on the same claims by Perk (2009) and Swanton (2010) for the records of historical work, property description, tenure information and description of 2009 and 2010 work presented in this report.

4.0 PROPERTY DESCRIPTION AND LOCATION

The Yukon Gold property lies within the Whitehorse and Dawson Mining Districts, in the North Dawson Range of west-central Yukon, approximately 135 km south of Dawson City (Figure 1). It is centred at 63° 07' north latitude and 139° 39' west longitude.

The property can be accessed by helicopter from Dawson City, and staging areas for supplies can be flown to the Thistle airstrip along Thistle Creek, which lies 10-15 kilometers east of the Yukon Gold property. Alternatively, several boat operators in Dawson City and a barge operating out of Minto Landing are available for hire to transport supplies to points along the Yukon and/or White River where they can be subsequently mobilized by helicopter to the property.

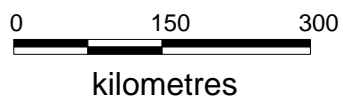
The topography of the area is characterized by rolling hills typical of the Dawson Ranges, with elevations ranging between 600 and 1250 m. Vegetation is sparse, with lower elevations covered by spruce, birch, aspen, alder and willow, whereas higher elevations have thick moss, grasses and scrub birch. Further south, hills are generally more subdued and more thickly vegetated with spruce on slopes and thick willow and alder in creek valleys. North-facing slopes locally exhibit permafrost, which complicates soil sampling. South-facing slopes are more typically vegetated by deciduous trees such as aspen and birch. Drainage systems vary from well channeled, discrete streams to swamps in broader, flat-bottomed valleys.

The area has a sub-arctic continental climate, with cold winters and cool, wet summers. Exploration can be carried out on the Yukon Gold property from June until October.

5.0 PROPERTY TENURE

The Yukon Gold property consists of 889 quartz mineral claims covering 186 km² within three separate blocks of contiguous claims, as summarized in Appendix C (Figure 2). The claim boundaries are defined by the locations of claim posts on the ground, which have not been surveyed. Claim ownership information is provided in Appendix C.

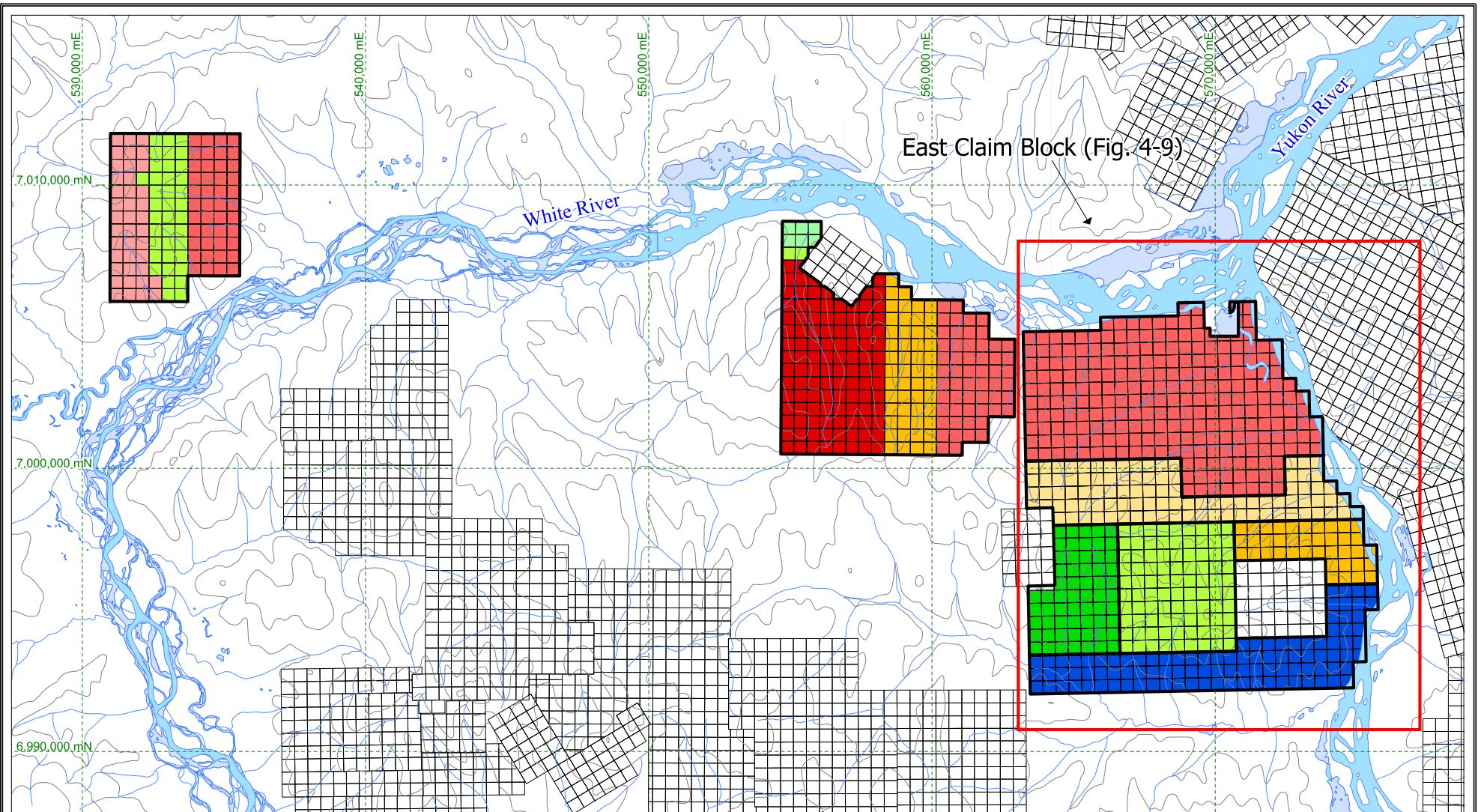
Surface rights over the Yukon Gold property are owned by the Yukon Territory. No significant surface disturbance or any major environmental liabilities have been noted during the field visits. Depending on the nature of the program, exploration permits may be required from the Yukon Department of Energy, Mines and Resources prior to carrying out further exploration on the property.



Habanero Resources Inc.

**Yukon Gold Project
Location Map**

	Date: OCT 2011	Scale: 1:7,000,000	Figure
	U.T.M. Zone UTM 7 - NAD83	Mining District DAWSON	1
	N.T.S. 15N/01, 1150/04	Province BC, Yukon	



Claim Ownership

- 0858631 BC Ltd (40)
- 0859844 BC Ltd (108)
- Brookemont (95)
- Encore (100)
- Habanero (350)
- Bolero (130)
- Rockbridge (90)
- Rostock (60)

10 km

Habanero Resources Inc.

**Yukon Gold
Tenure Map**



October, 2011	1 : 200,000	Figure
NAD 83 Zone 7	Dawson/Whitehorse	2
1150/04, 115N/01	Yukon	

6.0 HISTORY

Very little is documented about the exploration history in the area of the Yukon Gold property. In 1970, a small sampling program was conducted on the Nick Claims (Findlay, 1970), which were located along the northern edge of the central claim block of the Yukon Gold property. A total of six soil and seven stream silt samples were collected during the program with no significant results noted.

The area came to prominence in 2007 when Underworld Resources Ltd. acquired the White Gold property and defined several gold-bearing showings within a 1.2 x 7.5 kilometre soil geochemical anomaly. Initial trenching and drilling results were encouraging and in May 2009, Underworld announced a drill hole with 104 metres grading 3.4 g/tonne Au. In the ensuing staking rush, the Yukon Gold claims were staked in June 2009 immediately west of Underworld's White Gold property.

Several current and historic placer gold operations work streams near the Yukon Gold property, including Thistle and Kirkman creeks.

6.1 2009 Exploration Program

The 2009 exploration program on the Yukon Gold property consisted of soil sampling, prospecting and geologic mapping by Equity Exploration on behalf of several companies. A total of 1178 soil samples were collected and assayed for a broad suite of elements. A full report of the work performed is presented in Perk (2009). The interpretations made in that report formed part of the basis for the planning of the 2010 soil sampling program.

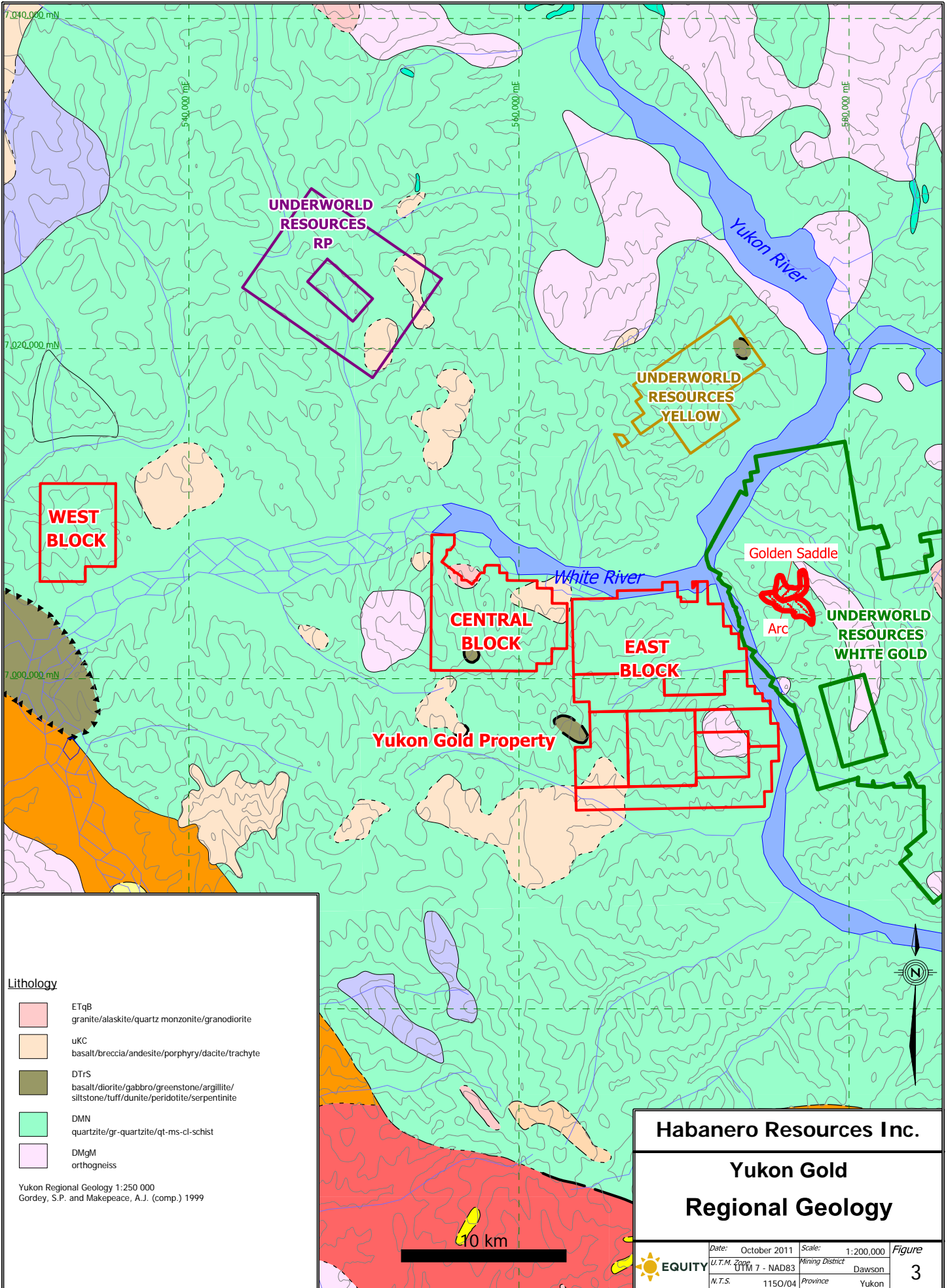
6.2 2010 Soil Sampling Program

The 2010 soil sampling program was restricted to the eastern claim block (Figure 2) and was carried out by Equity Exploration on behalf of several companies. A total of 435 soil samples (including QA/QC samples) were collected and submitted for geochemical analysis. The full report of the 2010 work on the Yukon Gold claims is compiled in Swanton (2010). The recommendations of the 2010 report were used to plan grid lines over the geochemical anomalies (Anomaly 3, 4 & 6) from the 2009 and 2010 work.

6.3 2011 Exploration Program

The 2011 exploration program was designed to further define the known anomalies and continue the reconnaissance-stage assessment of the eastern claim block of the Yukon Gold property for gold potential that was begun in 2009. The primary goal of the program was to enhance data resolution over the soil anomalies identified in the 2009 and 2010 programs as well as to achieve soil coverage of areas of the eastern claim block which had not been previously sampled. Also taken into account when designing the program were the relative financial contributions to the program and quantity of previous work on the claim blocks of each individual company. Separate reports have been prepared to cover the claims owned by Habanero, Brookemont, Rostock and Encore (this report) and Bolero (a separate report).

The 2011 work was based out of Thistle airstrip where a fly camp was established with daily transport to and from the site via helicopter. A total of 412 soil samples (including blanks and duplicates) and three rocks were collected from the Habanero/Brookemont/Rostock/Encore claims. Soil samples were taken at 100 m spacing along spurs, contours, and grid lines, and locally around Anomaly 3 and 4 at 50 m spacing. Sample sites were located with a hand-held GPS, and marked in the field by means of flagging tape and tyvek tags with the sample number written on them in permanent marker. Rock samples were also marked by flagging tape and aluminum tags inscribed with sample number, date, sample type and the sampler's initials. Notes at each location were recorded in the field and digital scans of the notes are included in Appendix F. Samples were delivered to the ALS Chemex Laboratories preparation facility in Whitehorse, Yukon. The samples were analyzed for gold by fire assay with an Atomic Absorption Spectrometry finish (ALS code Au-AA23) and a multi-element suite by Inductively Coupled Plasma Atomic Emission Spectrometry (ALS code ME-ICP41). Certificates of analysis are presented in Appendix D. Approximately 5% QA/QC samples (in addition to internal QA/QC procedures at ALS Chemex) were collected; results are summarized in Appendix



Lithology

- ETqB
granite/alaskite/quartz monzonite/granodiorite
- uKC
basalt/breccia/andesite/porphyry/dacite/trachyte
- DTrS
basalt/diorite/gabbro/greenstone/argillite/
siltstone/tuff/dunite/peridotite/serpentinite
- DMN
quartzite/gr-quartzite/qt-ms-cl-schist
- DMgM
orthogneiss

Yukon Regional Geology 1:250 000
Gordey, S.P. and Makepeace, A.J. (comp.) 1999

Habanero Resources Inc.

**Yukon Gold
Regional Geology**



Date:	October 2011	Scale:	1:200,000	Figure
U.T.M. Zone	UTM 7 - NAD83	Mining District	Dawson	3
N.T.S.	1150/04	Province	Yukon	

10 km



E. Maps and UTM coordinates presented in this report are referenced to the 1983 North American Datum (NAD83), Zone 7.

7.0 REGIONAL GEOLOGY

The Yukon Gold claims are located within the Yukon-Tanana terrane (Figure 3) in west-central Yukon (Colpron et al., 2006), a pericratonic terrane of continental affinity that occupies a position between the ancestral continental margin of North America and outboard accreted terranes. The pericratonic terranes were accreted in the Early Jurassic, while subsequent outboard exotic terranes began accreting in the Early to mid-Cretaceous. At this time, the pericratonic package was intruded by a voluminous, northwest-to southeast-trending plutonic suite, referred to as the Dawson Range plutonic belt by Hart et al. (2004) (Klotassin batholith of Tempelman-Kluit and Wanless, 1975), which lies south of the Yukon Gold property.

Regional-scale geological compilation maps (Gordey and Makepeace, 1999) show that the Yukon Gold claims are underlain by undivided metamorphic rocks of the Nasina sub-terrane that include pre- to late-Devonian rocks of the continental margin. The Nasina Assemblage consists of graphitic quartzite and muscovite quartz rich, \pm chlorite, \pm feldspar augen, schist.

Examples of regional mineralization styles observed on the White Gold property include: quartz veins, hydrothermal breccias and disseminated sulphide targets. The main mineralization style at the Golden Saddle zone is described as quartz, albite, carbonate breccias with low volumes of disseminated pyrite while at the Arc zone mineralization consists of breccias with a matrix of sulphides including pyrite and arsenopyrite. Soil geochemical surveys provide an effective exploration method with Au \pm As \pm Mo \pm Sb useful pathfinder elements.

8.0 PROPERTY GEOLOGY

Minor reconnaissance mapping conducted during the 2009 exploration program confirmed the published regional geology described in section 6.0 and indicated the property is underlain by metamorphic rock units likely belonging to the Nasina Assemblage. These units are dominantly quartz-muscovite and chlorite-muscovite schist. A small unit of unfoliated intermediate volcanic rocks likely belonging to Nisling Range Suite is present in the north central portion of the middle claim block, near the White River (Perk 2009).

8.1 2011 Reconnaissance Mapping

The reconnaissance mapping conducted during the 2011 exploration program was limited in scope with parts of two field days spent mapping (Figure 4). Structural measurements of S1 foliation indicate a southwest to westerly-striking, northeast to northerly-dipping trend, with a second generation of folding dipping moderately to the north. The lithologies encountered were primarily quartz-muscovite-biotite \pm garnet schist to gneiss, rarely migmatitic, and chlorite-biotite \pm garnet schist with protoliths varying from volcanics to intrusives. Also encountered was a plagioclase andesite porphyry with weak biotite and moderate chlorite alteration in contact with felsic volcanic gneiss, as well as a pyroxenite in contact with quartz-muscovite-biotite-schist. Disseminated pyrite and Fe-oxides (predominately limonite, rarely hematite) are commonly found associated with late quartz veining.

Three rock samples were taken, but returned background levels for all precious and pathfinder elements (Appendix E & F).

9.0 SOIL GEOCHEMISTRY

A total of 412 soil samples (including blanks and duplicates) were taken from the Habanero/Brookemont/Rostock/Encore claims during the 2011 program. Samples were mostly taken at 100 m spacing along spurs, contours, and grid lines, locally around Anomaly 3 and 4 at 50 m spacing. Where permafrost permitted, samples were taken from the B-horizon at depths of 5 – 70 cm. Locations are shown

overlain on a tenure map in Figure 4. Analytical percentiles on the Yukon Gold property for Au, Ag, As, Sb, Cu, Mo, Pb and Zn, using all soil samples collected from the Yukon Gold property between 2009 and 2011, are shown in Table 1; Figures 5 – 9 show Au, Ag, As, Sb and Mo concentrations grouped by these divisions and plotted by location on a geology map of the property. Note that gold levels are generally low on the entire property, with the 98th percentile of the data falling only slightly higher than three times the lower detection limit. This suggests that gold anomalies alone may not present an accurate picture of anomalous zones on the property. A true anomaly should therefore exhibit not only multiple high gold values but anomalous levels of pathfinder elements as well. Arsenic is the most attractive choice, given its association with other gold deposits in the region (such as White Gold) and relatively high maximum concentrations on the Yukon Gold property. Outlined on the maps (Figs. 5 – 9) and described in more detail below are four broadly delineated multi-element soil anomalies, initially identified during the 2009 and 2010 programs, and one new Ag anomaly from this year's work. The present geological mapping does not provide an explanation for the size and/or location of these anomalies.

Table 1: Soil Geochemistry Percentiles

	Au (ppb)	Ag (ppm)	As (ppm)	Sb (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
50th	<5	<0.2	7	<2	33	<1	7	49
80th	5	0.3	11	<2	39	1	9	72
90th	7	0.5	15	2	50	2	11	98
95th	10	0.6	26	2	63	2	13	124.2
98th	18	0.9	52	3	85	3	17	161
Max Value	413	2.3	425	16	502	7	174	519
Population	2257	2257	2257	2257	2257	2257	2257	2257

A correlation matrix measuring the co-variance of Au, Ag, As, Sb, Cu, Mo, Pb, and Zn is shown in Table 2. The best correlation is between As and Sb, with moderate degrees of correlation for Zn:Cu, Zn:Sb, Zn:Mo and Cu:Sb. None of the elements show even moderate correlation with gold, suggesting that elements which have been used as pathfinders elsewhere in the region (As, Sb and Mo) may not provide useful information in this system. Alternatively, the lack of correlation may be an artefact of the relatively small dataset under consideration or of differential mobility of elements in this geochemical environment. However, there was not any considerable change in the correlation between the elements of interest with the addition of the 2011 soil data, except a relatively substantial increase in the correlation of Mo with all other elements and a halving of the correlation between Au and As.

Table 2: Soil Geochemistry Correlation Matrix

	Au_ppb	Ag_ppm	As_ppm	Sb_ppm	Cu_ppm	Mo_ppm	Pb_ppm	Zn_ppm
Au_ppb								
Ag_ppm	0.20							
As_ppm	0.07	0.19						
Sb_ppm	0.18	0.35	0.63					
Cu_ppm	0.07	0.11	0.15	0.49				
Mo_ppm	0.24	0.28	0.29	0.34	0.36			
Pb_ppm	0.06	0.11	0.18	0.20	0.01	0.29		
Zn_ppm	0.04	0.33	0.27	0.50	0.40	0.47	0.26	

Soil anomaly 3 (Figs. 5 – 8) was originally defined by Perk (2009) and lies mainly on ground controlled by Bolero. The area was the focus of two contour lines (9.5 and 4.8 km) during the 2010 program and confirmed the significant multi-element anomaly with Au values above 10 ppb for over 1 km of contour line including 42 and 45 ppb. The 2010 anomaly continues for several kilometres to the northwest, with scattered

samples yielding anomalous Au±As±Sb±Mo values (Swanton, 2010), though practically the entire anomaly is on Bolero's ground. The work completed during this year's program on the portion of the property included in this report was extensions of grid lines from Bolero's claims that covered the majority of Anomaly 3. Interestingly, the highest Au value (sample L645915, 413 ppb) to date on the property was returned from one of these grid lines, although the surrounding geochemistry indicates only spotty anomalous pathfinder elements in the vicinity of the sample.

Anomaly 4, first identified by Perk (2009) on the western bank of the Yukon River directly across from the White Gold deposit on claims owned by Habanero was extended considerably by the 2010 work to cover an area of 2 km x 1 km (Swanton, 2010). The 2010 work discovered elevated Au values (ranging up to 39 ppb with 4 samples in the 98th percentile), in addition to highs in As (up to 375 ppm with 8 samples above the 98th percentile), Sb and Mo, all of which are thought to be pathfinder elements in a White Gold type system. This year's work increased the density of sampling over most of the defined 2010 anomaly and returned spotty anomalous Au values over the area of the 2010 sampling, including a high of 76 ppb amid the core of 2010-defined anomaly. Two multi-element anomalies are also present on either side of the main drainage cutting through Anomaly 4. The northern multi-element anomaly (As+Ag+Cu+Sb+Mo+Zn) is 500 m x 1000 m in size and is better defined than the southern multi-element anomaly, which has spotty correlation between the anomalous elements (As±Ag±Sb±Mo±Cu±Zn) and is broadly spread out over a 1200 m x 1000 m area.

Anomaly 5 occurs along the same escarpment as Anomaly 4, further south along the bank of the Yukon River on claims controlled by RockBridge but was not included in this year's program. See Swanton (2010) for a complete description.

Anomaly 6 was identified during the 2010 program and represents a 2 x 1 km anomaly of coincident Au-As-Mo highs along a short spur in the south-central area of the Yukon Gold claim block on ground controlled by Encore (Swanton, 2010). Follow-up contour and spur soils were collected during this year's program to further test the extent of the anomaly. Oddly, only one sample from this area returned a value above the detection level for Au. Similarly, none of the samples in this area returned any values for Sb above detection, despite a moderate Sb anomaly in the 2010 data. Also, Mo values returned from this year's program are spotty at best. However, a broad As anomaly is outlined over a 1500 m x 1700 m area centred on the 2010 anomaly and Ag is also broadly anomalous over the same area.

Anomaly 7 is a newly identified Ag anomaly that encompasses the sample data collected from 2009, 2010 and this year's program. The anomaly consists of several Ag values in the 80th and above percentile, with the core of the trend typically within the 98th percentile. The anomaly extends approximately 5500 m and ranges from 100 m wide on the eastern end, up to 700 m wide on ground controlled by Rostock, Bolero and Encore, although the majority of the anomaly is located on Rostock's ground. The Ag anomaly could also be traced further to the west along Encore's ground, through and even beyond Anomaly 6 and gives the impression that it may be related to lithology. Further work will be necessary to determine the exploration potential of Anomaly 7.

Table 3 summarizes the most pertinent features of the anomalies described above.

Table 3: Summary of Soil Geochemical Anomalies

Anomaly	Area (m)	Maximum Values					Number of samples >98 th percentile				
		Au (ppb)	Ag (ppm)	As (ppm)	Sb (ppm)	Mo (ppm)	Au	Ag	As	Sb	Mo
3	4500 x 2400	413	1.5	425	9	3*	14*	N/A	8*	6*	1*
4	1200 x 1000	76	2.3	375	13	6	6	8	15	23	26
6	1500 x 1700	23	1.4	150	2	4	1	10	3	0	3
7	5500 x 700	28	1.8	58	3	3	1	10	1	1	1

*From Swanton (2010)

10.0 INTERPRETATION AND CONCLUSIONS

The Yukon Gold property is situated directly across the Yukon River from the White Gold property of Kinross (formerly Underworld Resources). The claims are underlain by the same quartz-muscovite and chlorite-muscovite schist of the Nasina Assemblage that hosts the deposits on the White Gold property, presenting an attractive exploration target. The 2009 exploration program identified several zones of interest; two were followed up, in addition to previously untested areas during the 2010 soil sampling program. The aim of this year's program was to further delineate the anomalous areas with grid lines and contour lines, where appropriate, as well as to test areas with little or no previous sampling.

In addition to improving the resolution of three previously identified soil geochemical anomalies (3, 4 and 6), the 2011 exploration program identified an extensive Ag anomaly (7) which is worthy of further exploration work. Generally, the levels for Au and Mo used to define anomalies on the Yukon Gold property are not high and the data does not show the level of correlation between Au, As, Sb and Mo that might be expected if these anomalies were the result of a White Gold type system. However, given the significant gold discoveries made in recent years near the Yukon Gold property within similar rocks, these anomalies should not be ignored. Based on the current broad-scale geologic mapping, the structural and/or lithological controls on the presumed mineralization which caused the anomalies are unknown. The two most attractive targets for future work are Anomalies 3 and 4, both of which have large gold/multi-element highs. Anomaly 3, despite being mainly on Bolero's ground, returned the highest Au value to date on the property and should have some follow-up mapping, prospecting and grid sampling conducted in the vicinity. Anomaly 4 should be mapped and prospected, as well as have the soil grid extended to the west to further expand the known anomalous area. Although Anomaly 6 did not return encouraging results, grid sampling with an east-west orientation is recommended across the original soil line. Anomaly 7 should be mapped and prospected to determine the potential of this newly discovered Ag trend. Overall, further grid soil sampling combined with more detailed geologic mapping and prospecting over these anomalies is recommended with the aim to better understand the structural and/or lithological control(s) producing these anomalies and search for the nature and extent of their source mineralization.

Respectfully submitted,



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October 21, 2011

Appendix A: References

REFERENCES

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Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES
Yukon Gold Property (Habanero/Rostock/Encore/Brookemont Claims)
Fieldwork: August 5-16, 2011

PROFESSIONAL FEES AND WAGES:

Henry Awmack, P. Eng.				
	0.88 days @	\$700/day	\$	613.42
Robin Black, P.Geo.				
	0.95 days @	\$700/day		666.75
Evan Jones, Sampler				
	7.94 days @	\$275/day		2,182.81
Jeremy Leathem, Sampler				
	7.94 days @	\$275/day		2,182.81
Joe McCreery, Prospector				
	0.64 days @	\$525/day		333.38
Scott Parker, GIS/Logistics				
	0.64 hours @	\$75/hour		47.63
Sean Suttie, Project Geologist				
	7.62 days @	\$700/day		5,334.00
Sterling Vanderzee, Sampler				
	7.94 days @	\$275/day		2,182.81
			\$	13,543.61

EQUIPMENT RENTALS

Chain Saw				
	3.81 days @	\$30/day	\$	114.30
Field Camp				
	15.24 days @	\$40/manday		609.60
Field Computers				
	7.62 days @	\$40/day		304.80
Generator (1kVA)				
	3.81 days @	\$20/day		76.20
Satellite Phones (Iridium)				
	1.27 weeks @	\$75.00/week		95.25
	139.70 minutes @	\$1.89/min		264.03
				1,464.18

EXPENSES:

Chemical Analyses	\$	9,466.28
Materials and Supplies		356.35
Field Consumables		(150.14)
Camp Food		710.78
Meals		942.54
Accommodation		1,188.76
Taxis and Airporters		37.06
Truck Rental		918.69

Automotive Fuel	196.12	
Aircraft Charters	3,996.12	
Helicopter Charters	6,996.11	
Telephone Distance Charges	82.82	
Courier	14.11	
Freight	376.49	
Radio Rental (Non-Equity)	292.10	
Expediting	6.35	
Project Supervision Charge	4,041.04	
Report (estimated)	<u>5,080.00</u>	<u>34,551.57</u>

TOTAL:

\$ 49,559.36

Appendix C: Claim Data

Yukon Gold Property Claim Data

East Block (Whitehorse Mining District)

Grant Number	Claim Name	Claim #	Claim Owner	Recording Date	Expiry Date
YC91501	MGK	1061	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91522	MGK	1082	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2014
YC91523	MGK	1083	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91524	MGK	1084	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91525	MGK	1085	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91526	MGK	1086	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91527	MGK	1087	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91528	MGK	1088	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91529	MGK	1089	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91530	MGK	1090	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91531	MGK	1091	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91533	MGK	1093	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91534	MGK	1094	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91535	MGK	1095	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91536	MGK	1096	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91537	MGK	1097	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91558	MGK	1118	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91559	MGK	1119	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91560	MGK	1120	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91561	MGK	1121	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91562	MGK	1122	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91563	MGK	1123	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91564	MGK	1124	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91565	MGK	1125	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91566	MGK	1126	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91567	MGK	1127	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91568	MGK	1128	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91569	MGK	1129	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91570	MGK	1130	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91571	MGK	1131	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91572	MGK	1132	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91573	MGK	1133	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91594	MGK	1154	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91595	MGK	1155	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91596	MGK	1156	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91597	MGK	1157	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91598	MGK	1158	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91599	MGK	1159	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91600	MGK	1160	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91601	MGK	1161	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91602	MGK	1162	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013

YC91603	MGK	1163	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91604	MGK	1164	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91605	MGK	1165	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91606	MGK	1166	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91607	MGK	1167	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91608	MGK	1168	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91609	MGK	1169	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91630	MGK	1190	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91631	MGK	1191	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91632	MGK	1192	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91633	MGK	1193	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91634	MGK	1194	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91635	MGK	1195	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91636	MGK	1196	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91637	MGK	1197	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91638	MGK	1198	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91639	MGK	1199	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91640	MGK	1200	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91641	MGK	1201	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91642	MGK	1202	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91643	MGK	1203	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91644	MGK	1204	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91645	MGK	1205	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91647	MGK	1207	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91649	MGK	1209	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91651	MGK	1211	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91653	MGK	1213	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91655	MGK	1215	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91657	MGK	1217	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91659	MGK	1219	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91661	MGK	1221	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91663	MGK	1223	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91665	MGK	1225	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91666	MGK	1226	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91667	MGK	1227	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91668	MGK	1228	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91669	MGK	1229	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91670	MGK	1230	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91671	MGK	1231	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91672	MGK	1232	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91673	MGK	1233	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91674	MGK	1234	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91675	MGK	1235	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91676	MGK	1236	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91677	MGK	1237	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91678	MGK	1238	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013

YC91679	MGK	1239	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91680	MGK	1240	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91681	MGK	1241	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91682	MGK	1242	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91683	MGK	1243	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91684	MGK	1244	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91685	MGK	1245	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91686	MGK	1246	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91687	MGK	1247	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91688	MGK	1248	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91689	MGK	1249	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91690	MGK	1250	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91691	MGK	1251	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91692	MGK	1252	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91693	MGK	1253	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91694	MGK	1254	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91695	MGK	1255	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91696	MGK	1256	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91697	MGK	1257	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91698	MGK	1258	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91699	MGK	1259	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91700	MGK	1260	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91701	MGK	1261	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91702	MGK	1262	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91703	MGK	1263	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91704	MGK	1264	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91705	MGK	1265	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91706	MGK	1266	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91707	MGK	1267	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91708	MGK	1268	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91709	MGK	1269	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91710	MGK	1270	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91711	MGK	1271	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91712	MGK	1272	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91713	MGK	1273	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91714	MGK	1274	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91715	MGK	1275	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91716	MGK	1276	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91717	MGK	1277	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91718	MGK	1278	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91719	MGK	1279	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91720	MGK	1280	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91721	MGK	1281	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91722	MGK	1282	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91723	MGK	1283	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91724	MGK	1284	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012

YC91725	MGK	1285	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91726	MGK	1286	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91727	MGK	1287	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91728	MGK	1288	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91729	MGK	1289	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91730	MGK	1290	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91731	MGK	1291	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91732	MGK	1292	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91733	MGK	1293	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91734	MGK	1294	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91735	MGK	1295	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91736	MGK	1296	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91737	MGK	1297	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91738	MGK	1298	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91739	MGK	1299	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91740	MGK	1300	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91741	MGK	1301	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91742	MGK	1302	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91743	MGK	1303	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91744	MGK	1304	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91745	MGK	1305	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91746	MGK	1306	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91747	MGK	1307	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91748	MGK	1308	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91749	MGK	1309	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91750	MGK	1310	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91751	MGK	1311	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91752	MGK	1312	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91753	MGK	1313	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91754	MGK	1314	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91755	MGK	1315	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91757	MGK	1317	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91758	MGK	1318	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91759	MGK	1319	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91760	MGK	1320	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91761	MGK	1321	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91762	MGK	1322	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91763	MGK	1323	Rostock Ventures Corp - 100%	03/07/2009	03/10/2012
YC91776	MGK	1336	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91777	MGK	1337	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91778	MGK	1338	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91779	MGK	1339	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91780	MGK	1340	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91781	MGK	1341	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91782	MGK	1342	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91783	MGK	1343	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013

YD06107	MGK	887	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06108	MGK	888	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06109	MGK	889	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06110	MGK	890	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06111	MGK	891	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06112	MGK	892	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06113	MGK	893	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06114	MGK	894	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06115	MGK	895	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06116	MGK	896	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06117	MGK	897	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06118	MGK	898	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06119	MGK	899	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06120	MGK	900	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06121	MGK	901	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06122	MGK	902	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06123	MGK	903	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06124	MGK	904	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06125	MGK	905	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06126	MGK	906	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06127	MGK	907	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06128	MGK	908	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06129	MGK	909	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06130	MGK	910	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06131	MGK	911	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06132	MGK	912	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06133	MGK	913	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06134	MGK	914	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06135	MGK	915	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06136	MGK	916	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06137	MGK	917	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06138	MGK	918	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06139	MGK	919	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06140	MGK	920	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06141	MGK	921	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06142	MGK	922	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06143	MGK	923	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06144	MGK	924	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06145	MGK	925	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06366	MGK	926	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YD06367	MGK	927	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YD06368	MGK	928	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YD06369	MGK	929	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YD06370	MGK	930	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YD06371	MGK	931	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YD06380	MGK	940	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013

YD06435	MGK	995	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/10/2012
YD06452	MGK	1012	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YD06453	MGK	1013	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YD06454	MGK	1014	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YD06455	MGK	1015	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06456	MGK	1016	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06457	MGK	1017	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06458	MGK	1018	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06459	MGK	1019	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06462	MGK	1022	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06463	MGK	1023	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06464	MGK	1024	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06465	MGK	1025	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06466	MGK	1026	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06467	MGK	1027	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06468	MGK	1028	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06469	MGK	1029	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06470	MGK	1030	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06471	MGK	1031	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06474	MGK	1034	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06475	MGK	1035	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06476	MGK	1036	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06477	MGK	1037	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06478	MGK	1038	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06479	MGK	1039	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06480	MGK	1040	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06481	MGK	1041	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06482	MGK	1042	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06483	MGK	1043	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06486	MGK	1046	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06487	MGK	1047	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06488	MGK	1048	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06489	MGK	1049	Brookemont Capital Corp. - 100%	03/07/2009	03/10/2012
YD06490	MGK	1050	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06491	MGK	1051	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06492	MGK	1052	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06493	MGK	1053	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06494	MGK	1054	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06495	MGK	1055	Habanero Resources Inc. - 100%	03/07/2009	03/10/2012
YD06496	MGK	1056	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/10/2012
YD06497	MGK	1057	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/10/2012
YD06498	MGK	1058	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/10/2012
YD06499	MGK	1059	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/10/2012
YD06500	MGK	1060	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/10/2012
YC91501	MGK	1061	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91522	MGK	1082	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2014

YC91523	MGK	1083	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91524	MGK	1084	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91525	MGK	1085	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91526	MGK	1086	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91527	MGK	1087	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91528	MGK	1088	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91529	MGK	1089	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91530	MGK	1090	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91531	MGK	1091	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91533	MGK	1093	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91534	MGK	1094	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91535	MGK	1095	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91536	MGK	1096	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91537	MGK	1097	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91558	MGK	1118	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91559	MGK	1119	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91560	MGK	1120	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91561	MGK	1121	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91562	MGK	1122	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91563	MGK	1123	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91564	MGK	1124	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91565	MGK	1125	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91566	MGK	1126	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91567	MGK	1127	Habanero Resources Inc. - 100%	03/07/2009	03/07/2013
YC91568	MGK	1128	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91569	MGK	1129	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91570	MGK	1130	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91571	MGK	1131	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91572	MGK	1132	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91573	MGK	1133	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91594	MGK	1154	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91595	MGK	1155	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91596	MGK	1156	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91597	MGK	1157	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91598	MGK	1158	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91599	MGK	1159	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91600	MGK	1160	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91601	MGK	1161	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91602	MGK	1162	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91603	MGK	1163	Brookemont Capital Corp. - 100%	03/07/2009	03/07/2013
YC91604	MGK	1164	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91605	MGK	1165	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013
YC91606	MGK	1166	Encore Renaissance Resource Corp. - 100%	03/07/2009	03/07/2013

Appendix D: Certificates of Analysis (Soil and Rock Samples)



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: EQUITY EXPLORATION CONSULTANTS LTD.
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

Page: 1
Finalized Date: 29-SEP-2011
Account: EIAHAO

CERTIFICATE WH11162942

Project: HAO11-01

P.O. No.:

This report is for 200 Soil samples submitted to our lab in Whitehorse, YT, Canada on 18-AUG-2011.

The following have access to data associated with this certificate:

EQUITY ENG EMAIL

MURRAY JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: EQUITY EXPLORATION CONSULTANTS LTD.
ATTN: MURRAY JONES
SUITE 200, 900 WEST HASTINGS STREET
VANCOUVER BC V6C 1E5

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager



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To: EQUITY EXPLORATION CONSULTANTS LTD.
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Page: 2 - A
 Total # Pages: 6 (A - C)
 Plus Appendix Pages
 Finalized Date: 29-SEP-2011
 Account: EIAHAO

Project: HAO11-01

CERTIFICATE OF ANALYSIS WH11162942

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645701		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L645702		0.24	<0.005	<0.2	1.87	10	<10	320	<0.5	<2	0.53	<0.5	13	38	21	3.84
L645703		0.18	<0.005	<0.2	1.67	6	<10	420	<0.5	<2	0.56	<0.5	15	39	25	3.10
L645704		0.22	<0.005	0.5	2.10	8	<10	720	0.6	<2	0.95	<0.5	27	61	87	4.47
L645705		0.22	<0.005	0.3	1.93	36	<10	510	0.6	<2	0.40	<0.5	27	79	86	4.43
L645706		0.16	<0.005	0.2	1.46	13	<10	480	<0.5	<2	0.85	<0.5	20	55	50	3.33
L645707		0.20	<0.005	<0.2	1.80	11	<10	280	<0.5	2	0.51	<0.5	16	37	50	3.45
L645708		0.20	<0.005	0.3	1.70	6	<10	1310	<0.5	<2	0.44	<0.5	16	34	28	3.00
L645709		0.14	<0.005	0.3	1.37	6	<10	550	<0.5	<2	2.41	1.0	18	29	78	2.88
L645710		0.16	<0.005	0.2	1.76	5	<10	820	<0.5	<2	0.49	0.5	21	131	46	3.18
L645711		0.16	<0.005	0.2	1.19	5	<10	480	<0.5	<2	0.24	<0.5	7	36	32	2.56
L645712		0.40	0.007	0.2	1.63	5	<10	440	<0.5	<2	0.32	<0.5	12	39	35	2.83
L645713		0.18	<0.005	0.2	0.85	3	<10	370	<0.5	<2	0.28	<0.5	10	36	49	1.46
L645714		0.12	<0.005	0.3	1.55	10	<10	440	<0.5	<2	0.58	<0.5	13	48	52	2.69
L645715		0.32	0.030	0.2	0.85	10	<10	280	<0.5	<2	0.71	<0.5	11	32	30	2.12
L645716		0.20	<0.005	<0.2	1.73	7	<10	470	<0.5	<2	0.51	<0.5	12	49	26	3.15
L645717		0.28	<0.005	0.2	2.10	10	<10	420	0.5	<2	0.55	<0.5	16	37	38	3.80
L645718		0.22	<0.005	<0.2	2.03	10	<10	540	0.6	<2	0.44	<0.5	19	48	37	3.63
L643719		0.20	<0.005	0.4	1.49	5	<10	720	0.5	<2	0.87	1.6	20	34	52	3.28
L645720		0.26	<0.005	0.2	2.19	5	<10	900	0.5	<2	1.24	0.7	27	74	71	4.56
L645721		0.04	<0.005	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L645722		0.08	<0.005	0.5	1.38	5	<10	680	<0.5	<2	0.58	1.2	12	29	29	3.44
L645723		0.14	<0.005	0.4	1.59	15	<10	760	<0.5	<2	0.64	1.6	14	33	32	2.79
L645724		0.18	<0.005	0.5	2.34	9	<10	410	0.6	<2	0.69	0.8	18	52	34	4.35
L645725		0.10	NSS	0.6	1.04	10	<10	290	<0.5	<2	2.26	3.8	16	26	84	2.30
L645726		0.14	<0.005	0.8	1.47	69	<10	500	<0.5	2	0.44	2.2	16	37	61	3.69
L645727		0.12	<0.005	0.4	1.51	12	<10	590	<0.5	<2	1.46	2.1	21	44	101	3.45
L645728		0.16	<0.005	0.5	1.50	28	<10	560	<0.5	<2	0.63	1.1	20	46	71	3.46
L645729		0.16	<0.005	1.1	1.38	28	<10	420	<0.5	2	1.55	5.4	18	33	119	3.48
L645730		0.18	<0.005	0.5	1.91	5	<10	440	<0.5	2	0.55	0.6	18	49	140	4.77
L645731		0.10	<0.005	0.5	1.14	11	<10	440	<0.5	2	1.42	3.8	16	40	91	2.69
L645732		0.20	<0.005	0.7	2.06	106	<10	740	0.7	<2	0.81	2.5	49	72	147	5.63
L645733		0.14	<0.005	1.0	1.52	6	<10	550	<0.5	<2	0.60	1.9	7	49	72	3.69
L645734		0.12	<0.005	<0.2	1.12	5	<10	430	<0.5	2	1.55	1.9	14	30	101	2.62
L645735		0.26	<0.005	0.5	1.58	7	<10	300	<0.5	2	0.23	<0.5	7	31	26	2.56
L645736		0.28	0.005	0.3	1.83	18	<10	400	1.0	<2	0.31	0.8	14	42	53	5.65
L645737		0.34	<0.005	0.2	1.60	4	<10	280	<0.5	2	0.30	0.5	8	31	31	2.38
L645738		0.26	<0.005	0.4	1.51	5	<10	520	0.6	<2	0.16	0.7	11	40	55	3.49
L645739		0.26	<0.005	0.2	1.55	5	<10	620	0.5	2	0.20	0.7	9	35	52	2.89
L645740		0.18	<0.005	0.4	1.26	4	<10	430	0.5	<2	0.32	0.8	8	28	50	2.22
L645740		0.20	<0.005	0.3	1.44	6	<10	330	<0.5	<2	0.23	0.5	7	27	32	2.33



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 Total # Pages: 6 (A - C)
 Plus Appendix Pages
 Finalized Date: 29-SEP-2011
 Account: EIAHAO

Project: HAO11-01

CERTIFICATE OF ANALYSIS WH11162942

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
L645701		10	<1	0.49	10	0.65	361	1	0.02	30	1010	6	0.01	<2	4	33
L645702		<10	<1	0.50	10	0.63	562	1	0.02	29	430	6	0.02	<2	5	33
L645703		10	<1	0.67	40	0.93	2410	2	0.02	73	1470	9	0.06	<2	7	59
L645704		10	<1	0.68	40	1.00	1985	2	0.02	71	550	11	0.04	2	9	30
L645705		<10	<1	0.43	20	0.71	1445	2	0.03	42	800	7	0.06	<2	5	49
L645706		10	<1	0.65	20	0.88	444	1	0.02	31	720	7	0.08	<2	5	39
L645707		10	<1	0.37	10	0.64	855	<1	0.04	32	310	7	0.03	<2	4	31
L645708		<10	<1	0.42	10	0.63	858	2	0.04	38	1970	5	0.07	<2	3	109
L645709		10	<1	0.45	10	1.06	448	1	0.03	80	940	4	0.04	<2	3	31
L645710		10	<1	0.14	10	0.46	203	1	0.02	26	690	4	0.04	<2	3	20
L645711		10	1	0.31	20	0.65	212	<1	0.02	25	910	6	0.01	<2	4	23
L645712		<10	<1	0.09	10	0.32	348	<1	0.02	21	650	3	0.05	<2	1	20
L645713		<10	<1	0.10	20	0.66	317	1	0.03	39	670	6	0.06	<2	5	37
L645714		<10	<1	0.10	10	0.47	544	1	0.02	33	1030	5	0.06	<2	3	34
L645715		10	<1	0.41	10	0.63	466	1	0.02	29	490	7	0.02	<2	5	32
L645716		10	<1	0.60	20	0.82	408	1	0.02	31	900	6	0.04	<2	6	39
L645717		10	<1	0.48	30	0.78	565	<1	0.02	43	560	7	0.04	<2	6	31
L645718		<10	<1	0.47	20	0.68	762	1	0.02	49	1520	6	0.06	<2	3	46
L643719		10	<1	1.05	20	1.16	774	1	0.03	67	1930	6	0.08	<2	4	67
L645720		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L645721		10	<1	0.57	10	0.45	532	3	0.03	26	1510	2	0.03	<2	3	35
L645722		<10	<1	0.13	10	0.50	721	<1	0.03	35	770	6	0.03	<2	3	37
L645723		10	<1	0.70	10	1.10	553	1	0.02	44	1120	3	0.06	<2	3	33
L645724		<10	<1	0.35	10	0.60	837	2	0.02	56	1430	4	0.23	<2	2	51
L645725		10	<1	0.54	20	0.75	1025	3	0.02	48	950	6	0.21	2	3	42
L645726		<10	<1	0.76	20	0.93	990	2	0.07	66	1590	3	0.35	<2	2	60
L645727		10	<1	0.48	20	0.76	868	2	0.02	54	1020	9	0.10	2	5	35
L645728		10	<1	0.49	20	0.75	1435	4	0.02	56	1260	7	0.25	2	3	50
L645729		10	<1	1.08	40	1.19	824	4	0.02	51	1320	5	0.53	4	5	64
L645730		<10	<1	0.42	20	0.68	746	3	0.02	53	1460	4	0.21	<2	2	48
L645731		10	<1	0.93	40	1.34	1400	6	0.02	174	2060	6	0.33	8	7	55
L645732		10	<1	1.07	30	0.89	254	4	0.03	36	1270	3	0.62	<2	4	49
L645733		<10	1	0.29	20	0.56	948	2	0.03	48	1150	4	0.17	<2	3	57
L645734		10	1	0.04	10	0.37	149	1	0.01	22	450	6	0.01	<2	3	22
L645735		10	<1	0.06	10	0.53	570	1	0.01	71	890	7	0.01	4	9	25
L645736		10	1	0.04	10	0.46	163	<1	0.01	23	590	6	0.01	<2	3	23
L645737		10	<1	0.19	10	0.53	404	2	0.01	46	790	7	0.02	<2	5	21
L645738		10	<1	0.07	10	0.44	243	1	0.01	37	600	5	0.01	<2	6	26
L645739		10	<1	0.05	10	0.24	252	2	0.02	28	700	5	0.04	<2	3	33
L645740		10	<1	0.04	10	0.31	207	1	0.01	21	520	5	0.02	2	3	24



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645701		<20	0.16	<10	<10	69	<10	64
L645702		<20	0.11	<10	<10	57	<10	58
L645703		<20	0.11	<10	<10	82	<10	111
L645704		<20	0.12	<10	<10	72	<10	96
L645705		<20	0.10	<10	<10	60	<10	74
L645706		<20	0.14	<10	<10	68	<10	78
L645707		<20	0.11	<10	<10	56	<10	52
L645708		<20	0.09	<10	<10	52	<10	71
L645709		<20	0.13	<10	<10	69	<10	85
L645710		<20	0.09	<10	<10	62	<10	82
L645711		<20	0.12	<10	<10	57	<10	71
L645712		<20	0.05	<10	<10	25	<10	38
L645713		<20	0.09	<10	<10	57	<10	69
L645714		<20	0.05	<10	<10	38	<10	79
L645715		<20	0.11	<10	<10	62	<10	60
L645716		<20	0.13	<10	<10	73	<10	83
L645717		<20	0.12	<10	<10	65	<10	101
L645718		<20	0.08	<10	<10	52	<10	169
L643719		<20	0.17	<10	<10	78	<10	135
L645720		<20	<0.01	<10	<10	<1	<10	3
L645721		<20	0.16	<10	<10	52	<10	103
L645722		<20	0.07	<10	<10	55	<10	149
L645723		<20	0.15	<10	<10	76	<10	112
L645724		<20	0.05	<10	<10	42	<10	131
L645725		<20	0.11	<10	<10	67	<10	190
L645726		<20	0.09	<10	<10	56	<10	153
L645727		<20	0.09	<10	<10	67	<10	143
L645728		<20	0.08	<10	<10	53	<10	202
L645729		<20	0.19	<10	<10	72	<10	159
L645730		<20	0.06	<10	<10	55	<10	246
L645731		<20	0.15	<10	<10	91	<10	366
L645732		<20	0.14	<10	<10	60	<10	160
L645733		<20	0.07	<10	<10	48	<10	79
L645734		<20	0.05	<10	<10	62	<10	64
L645735		<20	0.02	<10	<10	82	<10	194
L645736		<20	0.06	<10	<10	52	<10	79
L645737		<20	0.08	<10	<10	82	<10	189
L645738		<20	0.07	<10	<10	74	<10	150
L645739		<20	0.05	<10	<10	52	<10	78
L645740		<20	0.06	<10	<10	60	<10	81



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645741		0.28	<0.005	0.4	1.75	9	<10	380	0.6	2	0.38	0.7	11	36	52	2.75
L645742		0.22	<0.005	0.4	1.61	11	<10	310	<0.5	2	0.31	<0.5	14	42	36	2.84
L645743		0.30	0.005	0.2	1.62	8	<10	230	0.5	2	0.24	<0.5	12	34	25	3.03
L645744		0.26	<0.005	<0.2	1.57	8	<10	220	<0.5	<2	0.28	<0.5	8	30	21	2.47
L645745		0.30	<0.005	0.2	1.56	10	<10	220	<0.5	2	0.25	<0.5	8	30	21	2.60
L645746		0.22	<0.005	0.9	1.43	6	<10	410	0.5	<2	0.29	0.7	11	28	46	2.22
L645747		0.24	<0.005	0.2	1.43	11	<10	240	<0.5	<2	0.24	<0.5	9	36	32	2.34
L645748		0.22	<0.005	1.1	1.86	8	<10	840	0.6	3	0.44	0.7	9	35	83	2.69
L645749		0.26	<0.005	<0.2	1.29	4	<10	210	<0.5	<2	0.27	<0.5	6	27	21	2.35
L645750		0.18	<0.005	0.5	0.88	4	<10	290	<0.5	<2	0.27	0.8	5	19	24	1.69
L645751		0.30	<0.005	0.5	1.28	8	<10	560	<0.5	<2	0.34	<0.5	9	25	35	2.22
L645752		0.38	<0.005	<0.2	1.38	5	<10	280	<0.5	<2	0.63	0.5	9	27	17	2.43
L645753		0.28	<0.005	<0.2	1.29	4	<10	230	<0.5	<2	1.29	0.5	8	25	18	2.10
L645754		0.14	0.013	<0.2	0.76	5	<10	390	<0.5	<2	2.69	0.8	9	17	42	1.44
L645755		0.24	<0.005	<0.2	1.07	5	<10	190	<0.5	<2	0.51	0.5	9	21	17	1.98
L645756		0.24	<0.005	<0.2	1.30	12	<10	400	<0.5	<2	0.54	0.8	11	29	22	2.70
L645082		0.20	<0.005	0.5	1.33	11	<10	600	<0.5	2	0.29	1.0	14	34	54	2.78
L645083		0.26	<0.005	0.3	1.55	11	<10	500	<0.5	<2	0.47	<0.5	12	36	32	2.90
L645084		0.24	<0.005	0.5	1.36	172	<10	640	0.5	<2	0.19	<0.5	7	35	45	3.55
L645085		0.24	<0.005	0.2	1.36	31	<10	300	<0.5	<2	0.30	<0.5	9	31	23	2.63
L645086		0.20	<0.005	0.2	1.91	20	<10	400	<0.5	<2	0.18	<0.5	7	64	49	3.43
L645087		0.24	<0.005	0.2	1.81	21	<10	560	<0.5	<2	0.32	<0.5	11	62	41	3.18
L645088		0.24	<0.005	<0.2	1.54	16	<10	310	<0.5	<2	0.23	<0.5	10	36	36	2.66
L645089		0.30	<0.005	0.3	1.33	39	<10	200	<0.5	<2	0.20	0.7	7	44	28	2.35
L645090		0.20	<0.005	0.2	1.01	29	<10	160	<0.5	<2	0.22	0.6	4	27	23	1.81
L645091		0.24	<0.005	0.4	2.04	80	<10	310	0.5	<2	0.37	1.1	15	39	38	4.12
L645092		0.26	<0.005	0.4	1.68	9	<10	800	<0.5	<2	0.36	1.2	10	61	55	3.45
L645093		0.26	<0.005	0.2	1.72	5	<10	730	<0.5	<2	1.35	1.1	16	62	43	3.21
L645094		0.18	<0.005	<0.2	1.16	11	<10	330	<0.5	<2	0.76	0.8	13	41	35	2.51
L645095		0.16	<0.005	<0.2	1.30	10	<10	320	<0.5	<2	0.72	1.0	13	44	35	2.72
L645096		0.22	<0.005	0.2	1.63	11	<10	1100	<0.5	<2	0.37	0.9	11	37	26	3.16
L645097		0.16	<0.005	0.2	1.94	15	<10	1360	0.5	<2	0.49	1.2	14	52	53	3.87
L645098		0.12	<0.005	0.2	1.57	11	<10	570	<0.5	<2	0.64	0.9	16	56	27	3.17
L645099		0.20	<0.005	<0.2	1.33	13	<10	440	<0.5	<2	0.53	0.8	11	39	21	2.63
L645100		0.10	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	0.01	<0.5	<1	1	1	0.02
L645101		0.24	<0.005	0.2	1.87	39	<10	680	0.6	<2	0.60	1.0	17	75	47	3.45
L645102		0.20	<0.005	0.3	1.34	19	<10	310	<0.5	<2	0.48	0.8	8	31	28	2.83
L645103		0.12	<0.005	0.3	1.67	47	<10	470	0.5	<2	0.57	1.0	14	42	60	3.59
L645104		0.22	<0.005	0.2	1.73	11	<10	300	0.5	<2	0.41	0.8	12	51	24	3.28
L645105		0.18	<0.005	0.4	1.36	15	<10	530	0.5	<2	0.64	1.4	14	41	56	3.41



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
L645741		10	1	0.06	10	0.39	281	1	0.01	36	620	3	0.02	<2	3	36
L645742		10	<1	0.06	10	0.36	447	3	0.01	27	820	5	0.03	2	2	29
L645743		10	<1	0.04	10	0.39	438	1	0.01	18	670	6	0.01	2	3	21
L645744		10	<1	0.04	10	0.38	336	1	0.01	18	470	5	0.01	<2	2	22
L645745		10	<1	0.04	10	0.38	179	1	0.01	15	430	4	0.01	<2	3	21
L645746		10	<1	0.05	10	0.21	365	2	0.02	20	1310	5	0.02	<2	3	26
L645747		10	<1	0.05	10	0.33	242	2	0.01	21	550	6	0.02	<2	2	25
L645748		10	1	0.06	10	0.37	144	1	0.02	28	810	6	0.03	<2	5	43
L645749		10	<1	0.29	20	0.53	217	1	0.01	14	900	5	0.04	<2	3	26
L645750		10	<1	0.10	10	0.28	223	1	0.01	10	730	3	0.04	<2	1	24
L645751		<10	<1	0.06	10	0.37	230	2	0.02	21	730	5	0.03	<2	3	30
L645752		10	<1	0.04	10	0.45	341	<1	0.03	18	670	5	0.01	2	3	40
L645753		<10	1	0.07	10	0.48	355	<1	0.03	17	1030	3	0.03	<2	3	61
L645754		<10	1	0.04	10	0.36	616	<1	0.03	25	840	2	0.12	<2	2	107
L645755		10	<1	0.04	10	0.30	294	1	0.03	13	450	5	0.02	2	3	29
L645756		<10	<1	0.10	10	0.42	686	1	0.02	25	980	6	0.01	<2	4	31
L645082		<10	<1	0.23	10	0.43	1460	2	0.02	36	610	5	0.04	<2	4	33
L645083		10	<1	0.16	10	0.54	486	1	0.02	27	800	5	0.02	<2	5	36
L645084		10	<1	0.16	20	0.52	349	6	0.02	23	660	13	0.17	3	4	37
L645085		10	1	0.10	10	0.51	268	1	0.01	21	480	4	0.02	2	3	24
L645086		10	<1	0.65	30	0.92	202	2	0.01	41	730	2	0.02	3	5	19
L645087		10	<1	0.40	20	0.85	583	2	0.01	39	1170	6	0.03	<2	5	29
L645088		10	1	0.05	10	0.48	221	1	0.01	26	400	6	0.01	<2	4	20
L645089		<10	<1	0.11	10	0.51	168	2	0.01	35	470	8	0.03	<2	3	20
L645090		<10	1	0.08	10	0.35	112	1	0.01	16	630	6	0.04	<2	2	22
L645091		10	<1	0.37	10	0.75	450	1	0.01	35	1240	6	0.02	<2	4	29
L645092		10	<1	0.47	20	0.86	243	3	0.01	49	1220	6	0.07	<2	3	37
L645093		<10	<1	0.62	10	0.93	481	<1	0.02	67	1750	3	0.08	<2	3	48
L645094		<10	<1	0.10	10	0.59	499	1	0.02	36	730	5	0.07	<2	4	38
L645095		<10	<1	0.09	10	0.64	458	1	0.02	36	690	5	0.06	<2	4	42
L645096		<10	<1	0.24	10	0.55	457	1	0.02	26	530	6	0.03	<2	5	32
L645097		10	<1	0.56	20	0.80	639	2	0.02	42	760	6	0.06	<2	6	44
L645098		<10	<1	0.47	10	0.71	580	1	0.02	38	750	5	0.03	<2	4	41
L645099		<10	<1	0.27	10	0.49	537	1	0.02	26	470	6	0.03	<2	4	34
L645100		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	3
L645101		<10	<1	0.24	10	0.78	392	1	0.02	55	710	6	0.06	<2	6	44
L645102		<10	1	0.35	10	0.55	374	1	0.02	18	700	7	0.06	<2	4	38
L645103		<10	1	0.67	20	0.81	631	2	0.01	33	770	7	0.07	<2	5	41
L645104		<10	<1	0.34	10	0.66	425	1	0.01	32	410	7	0.02	<2	6	29
L645105		<10	<1	0.38	20	0.55	1085	2	0.02	52	860	10	0.04	<2	6	41



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645741		<20	0.04	<10	<10	54	<10	115
L645742		<20	0.04	<10	<10	73	<10	92
L645743		<20	0.06	<10	<10	67	<10	74
L645744		<20	0.05	<10	<10	56	<10	52
L645745		<20	0.04	<10	<10	58	<10	52
L645746		<20	0.04	<10	<10	40	<10	52
L645747		<20	0.04	<10	<10	57	<10	86
L645748		<20	0.05	<10	<10	56	<10	68
L645749		<20	0.06	<10	<10	48	<10	96
L645750		<20	0.05	<10	<10	39	<10	75
L645751		<20	0.05	<10	<10	49	<10	100
L645752		<20	0.07	<10	<10	55	<10	73
L645753		<20	0.07	<10	<10	44	<10	65
L645754		<20	0.04	<10	<10	26	<10	40
L645755		<20	0.06	<10	<10	50	<10	54
L645756		<20	0.06	<10	<10	55	<10	117
L645082		<20	0.06	<10	<10	56	<10	82
L645083		<20	0.08	<10	<10	62	<10	73
L645084		<20	0.05	<10	<10	61	<10	71
L645085		<20	0.08	<10	<10	58	<10	51
L645086		<20	0.15	<10	<10	99	<10	126
L645087		<20	0.12	<10	<10	80	<10	102
L645088		<20	0.06	<10	<10	59	<10	60
L645089		<20	0.06	<10	<10	56	<10	71
L645090		<20	0.05	<10	<10	32	<10	52
L645091		<20	0.13	<10	<10	66	<10	111
L645092		<20	0.14	<10	<10	74	<10	133
L645093		<20	0.12	<10	<10	47	<10	102
L645094		<20	0.07	<10	<10	47	<10	73
L645095		<20	0.08	<10	<10	54	<10	73
L645096		<20	0.10	<10	<10	62	<10	73
L645097		<20	0.13	<10	<10	75	<10	115
L645098		<20	0.11	<10	<10	58	<10	70
L645099		<20	0.08	<10	<10	51	<10	56
L645100		<20	<0.01	<10	<10	1	<10	3
L645101		<20	0.10	<10	<10	70	<10	85
L645102		<20	0.08	<10	<10	52	<10	68
L645103		<20	0.11	<10	<10	67	<10	112
L645104		<20	0.10	<10	<10	69	<10	75
L645105		<20	0.07	<10	<10	60	<10	123



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645106		0.24	<0.005	0.4	1.90	9	<10	700	0.5	<2	0.53	1.1	16	56	41	3.71
L645107		0.18	<0.005	0.4	1.70	11	<10	570	<0.5	<2	0.45	1.2	9	48	45	3.53
L645108		0.22	0.076	0.5	1.66	28	<10	430	<0.5	<2	0.24	0.9	6	35	29	3.29
L645109		0.16	<0.005	0.3	1.76	10	<10	350	<0.5	<2	0.19	0.9	15	36	25	3.15
L645110		0.20	<0.005	0.2	2.12	6	<10	740	<0.5	<2	0.43	1.4	16	71	48	4.35
L645111		0.22	<0.005	0.3	1.50	8	<10	530	<0.5	<2	0.68	1.0	12	40	31	3.03
L645112		0.20	<0.005	0.3	1.58	64	<10	570	0.5	<2	0.15	1.7	17	98	72	5.14
L645113		0.28	0.014	0.7	1.00	51	<10	260	<0.5	<2	0.26	1.2	6	36	48	3.37
L645114		0.20	<0.005	<0.2	1.44	4	<10	110	<0.5	<2	0.22	0.6	7	69	27	2.41
L645115		0.18	<0.005	<0.2	1.41	6	<10	110	<0.5	<2	0.29	0.6	7	75	26	2.11
L645116		0.24	<0.005	<0.2	1.57	8	<10	260	<0.5	<2	0.37	0.6	6	53	15	2.46
L645117		0.22	<0.005	<0.2	1.42	5	<10	210	<0.5	<2	0.29	0.7	9	44	23	2.37
L645118		0.24	<0.005	<0.2	2.58	13	<10	220	0.6	<2	0.20	0.9	12	44	24	3.67
L645119		0.22	<0.005	<0.2	1.49	7	<10	180	<0.5	<2	0.20	0.5	8	48	28	2.41
L645120		0.20	0.009	<0.2	1.46	7	<10	180	<0.5	<2	0.20	0.6	7	38	24	2.50
L645121		0.26	<0.005	<0.2	1.92	10	<10	180	<0.5	<2	0.19	0.8	11	41	34	3.07
L645122		0.20	<0.005	0.2	0.97	4	<10	160	<0.5	<2	0.21	0.5	5	21	29	1.48
L645123		0.28	<0.005	<0.2	2.23	10	<10	300	<0.5	<2	0.19	0.7	18	49	31	3.00
L645124		0.22	<0.005	<0.2	2.31	10	<10	150	<0.5	<2	0.13	0.8	11	37	29	3.27
L645125		0.20	<0.005	<0.2	2.05	10	<10	170	<0.5	<2	0.14	<0.5	11	37	31	3.30
L645126		0.24	<0.005	0.2	1.68	15	<10	330	<0.5	<2	0.25	<0.5	7	36	29	3.05
L645127		0.24	<0.005	0.2	0.90	8	<10	180	<0.5	<2	0.19	0.5	4	20	20	1.83
L645128		0.20	<0.005	<0.2	1.61	10	<10	340	<0.5	<2	0.26	<0.5	6	35	20	2.78
L645129		0.28	<0.005	0.2	1.67	7	<10	630	<0.5	<2	0.39	<0.5	10	51	50	3.01
L645130		0.34	<0.005	0.3	1.82	7	<10	520	<0.5	<2	0.44	<0.5	12	43	35	2.92
L645131		0.22	0.006	<0.2	1.82	5	<10	460	<0.5	<2	0.28	<0.5	9	38	34	2.84
L645132		0.28	<0.005	0.4	1.48	4	<10	1120	<0.5	<2	0.41	0.5	8	40	44	2.60
L645133		0.30	<0.005	0.6	1.69	8	<10	1000	0.5	<2	0.51	0.7	11	46	52	3.10
L645134		0.28	<0.005	0.2	1.78	7	<10	410	<0.5	<2	0.39	<0.5	9	43	25	2.88
L645135		0.36	<0.005	0.2	1.54	12	<10	380	<0.5	<2	0.35	<0.5	11	38	22	2.74
L645136		0.26	<0.005	0.2	1.81	10	<10	330	<0.5	<2	0.38	<0.5	8	45	22	3.06
L645137		0.22	<0.005	0.4	1.60	8	<10	740	<0.5	<2	0.65	0.8	25	55	33	2.75
L645202		0.38	<0.005	0.4	2.40	7	<10	510	0.5	<2	0.34	0.5	13	67	35	4.03
L645203		0.30	<0.005	0.3	1.53	9	<10	310	<0.5	<2	0.35	<0.5	7	36	23	2.87
L645204		0.18	<0.005	0.6	1.51	16	<10	980	<0.5	<2	1.26	0.8	12	60	57	2.75
L645205		0.26	<0.005	0.4	1.46	7	<10	510	<0.5	<2	0.33	<0.5	9	32	21	2.63
L645206		0.30	<0.005	0.4	1.59	15	<10	430	<0.5	<2	0.31	<0.5	10	33	19	2.90
L645207		0.18	<0.005	0.3	1.39	13	<10	400	<0.5	<2	0.24	<0.5	8	26	22	2.29
L645208		0.26	<0.005	0.8	1.35	5	<10	580	<0.5	<2	0.14	0.6	5	28	48	1.65
L645209		0.20	<0.005	0.3	1.15	15	<10	210	<0.5	<2	0.20	<0.5	5	43	28	2.07



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To: EQUITY EXPLORATION CONSULTANTS LTD.
 SUITE 200, 900 WEST HASTINGS STREET
 VANCOUVER BC V6C 1E5

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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L645106		<10	<1	0.42	20	0.78	1010	2	0.02	45	890	7	0.03	<2	6	37
L645107		<10	<1	0.48	20	0.76	364	2	0.01	24	950	6	0.07	<2	5	37
L645108		<10	<1	0.08	10	0.56	141	3	0.01	19	600	8	0.07	<2	4	32
L645109		10	<1	0.11	10	0.49	595	1	0.01	28	370	6	0.01	<2	4	18
L645110		10	<1	0.56	20	1.11	778	2	0.02	53	1580	6	0.04	<2	4	33
L645111		<10	<1	0.31	10	0.68	655	1	0.02	35	480	5	0.05	<2	4	39
L645112		<10	<1	0.49	20	0.87	368	3	0.02	93	1080	10	0.17	5	5	28
L645113		<10	<1	0.16	10	0.36	149	3	0.01	34	1320	9	0.08	2	3	27
L645114		10	<1	0.11	10	0.83	238	<1	0.01	31	580	3	0.02	<2	3	15
L645115		10	<1	0.03	<10	0.88	127	<1	0.02	35	410	4	0.02	<2	2	16
L645116		10	<1	0.04	10	0.69	189	<1	0.01	21	190	6	0.01	<2	4	22
L645117		<10	<1	0.09	10	0.47	513	<1	0.01	25	930	6	0.02	<2	3	21
L645118		10	<1	0.04	10	0.54	268	1	0.01	28	250	9	0.01	<2	4	22
L645119		10	<1	0.05	10	0.45	183	1	0.01	30	310	5	0.02	<2	2	18
L645120		10	<1	0.05	10	0.37	192	<1	0.01	23	350	5	0.02	<2	2	19
L645121		10	<1	0.04	10	0.59	158	1	0.01	22	230	6	0.01	<2	3	19
L645122		<10	<1	0.03	10	0.18	63	1	0.01	14	310	5	0.03	<2	2	23
L645123		<10	<1	0.04	10	0.57	210	<1	0.01	37	150	8	0.02	<2	3	22
L645124		10	<1	0.03	10	0.47	212	1	0.01	24	250	6	0.02	<2	3	15
L645125		10	<1	0.04	10	0.45	217	1	0.01	24	200	11	0.01	<2	4	15
L645126		10	<1	0.04	10	0.40	173	1	0.01	27	420	10	0.02	<2	4	19
L645127		10	<1	0.05	10	0.19	122	1	0.01	13	400	11	0.02	<2	1	17
L645128		10	<1	0.05	10	0.34	158	1	0.02	21	300	9	0.01	<2	3	20
L645129		10	<1	0.10	10	0.58	253	2	0.02	36	960	9	0.06	<2	3	34
L645130		10	<1	0.05	10	0.63	257	1	0.02	40	700	6	0.02	<2	4	24
L645131		10	<1	0.05	10	0.58	197	1	0.02	32	440	7	0.03	<2	4	19
L645132		10	<1	0.06	10	0.44	233	1	0.02	38	850	7	0.06	<2	3	27
L645133		10	<1	0.08	10	0.58	373	1	0.02	42	820	10	0.03	<2	5	30
L645134		10	<1	0.05	10	0.56	257	1	0.02	30	600	10	0.01	<2	4	22
L645135		10	<1	0.05	10	0.45	388	1	0.02	26	620	9	0.02	<2	3	22
L645136		10	<1	0.04	10	0.56	209	1	0.02	24	650	8	0.02	<2	4	23
L645137		<10	<1	0.07	10	0.57	1765	2	0.03	36	920	8	0.04	<2	5	41
L645202		10	<1	0.10	10	0.79	399	2	0.01	48	510	10	0.02	<2	5	29
L645203		10	<1	0.12	10	0.49	279	2	0.01	25	630	7	0.02	<2	4	25
L645204		<10	<1	0.11	20	0.63	648	1	0.02	66	1010	6	0.08	2	5	70
L645205		<10	<1	0.09	10	0.43	412	1	0.02	23	340	6	0.03	<2	4	26
L645206		10	<1	0.08	10	0.46	667	1	0.01	23	350	7	0.04	<2	3	25
L645207		10	<1	0.06	10	0.35	287	1	0.01	18	860	8	0.02	<2	3	21
L645208		10	<1	0.08	20	0.22	95	1	0.02	23	570	6	0.03	<2	2	16
L645209		10	<1	0.10	10	0.35	162	3	0.01	30	380	6	0.04	<2	1	20

***** See Appendix Page for comments regarding this certificate *****



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645106		<20	0.11	<10	<10	78	<10	112
L645107		<20	0.11	<10	<10	84	<10	112
L645108		<20	0.05	<10	<10	74	<10	73
L645109		<20	0.08	<10	<10	65	<10	73
L645110		<20	0.16	<10	<10	96	<10	139
L645111		<20	0.09	<10	<10	64	<10	77
L645112		<20	0.05	<10	<10	88	<10	293
L645113		<20	0.04	<10	<10	56	<10	102
L645114		<20	0.11	<10	<10	53	<10	38
L645115		<20	0.09	<10	<10	51	<10	25
L645116		<20	0.07	<10	<10	65	<10	42
L645117		<20	0.04	<10	<10	47	<10	39
L645118		<20	0.09	<10	<10	73	<10	43
L645119		<20	0.06	<10	<10	59	<10	33
L645120		<20	0.06	<10	<10	58	<10	35
L645121		<20	0.09	<10	<10	85	<10	42
L645122		<20	0.05	<10	<10	39	<10	17
L645123		<20	0.07	<10	<10	66	<10	40
L645124		<20	0.09	<10	<10	71	<10	41
L645125		<20	0.08	<10	<10	72	<10	51
L645126		<20	0.06	<10	<10	69	<10	55
L645127		<20	0.06	<10	<10	51	<10	50
L645128		<20	0.08	<10	<10	70	<10	43
L645129		<20	0.10	<10	<10	73	<10	76
L645130		<20	0.10	<10	<10	63	<10	73
L645131		<20	0.10	<10	<10	66	<10	60
L645132		<20	0.08	<10	<10	61	<10	85
L645133		<20	0.09	<10	<10	59	<10	99
L645134		<20	0.09	<10	<10	67	<10	94
L645135		<20	0.07	<10	<10	68	<10	102
L645136		<20	0.09	<10	<10	77	<10	83
L645137		<20	0.07	<10	<10	63	<10	70
L645202		<20	0.12	<10	<10	108	<10	147
L645203		<20	0.09	<10	<10	71	<10	60
L645204		<20	0.05	<10	<10	54	<10	105
L645205		<20	0.08	<10	<10	59	<10	51
L645206		<20	0.07	<10	<10	66	<10	59
L645207		<20	0.06	<10	<10	56	<10	47
L645208		<20	0.04	<10	<10	37	<10	40
L645209		<20	0.06	<10	<10	75	<10	59



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645210		0.32	<0.005	0.5	1.79	23	<10	410	<0.5	<2	0.23	0.5	15	67	67	3.48
L645211		0.26	<0.005	0.7	1.87	153	<10	710	0.5	<2	0.36	<0.5	23	58	116	4.41
L645212		0.20	<0.005	0.8	1.41	15	<10	250	<0.5	<2	0.28	2.0	22	43	51	3.49
L645213		0.16	<0.005	0.2	1.43	7	<10	480	<0.5	<2	0.34	0.5	11	85	24	3.04
L645214		0.26	0.011	0.3	1.38	7	<10	2300	<0.5	2	0.19	<0.5	10	157	71	3.11
L645215		0.24	<0.005	0.2	1.84	21	<10	1190	0.5	<2	0.50	<0.5	16	46	33	3.40
L645216		0.24	<0.005	0.3	1.48	19	<10	460	<0.5	<2	0.43	<0.5	11	33	20	2.74
L645217		0.20	<0.005	0.3	1.41	11	<10	440	<0.5	<2	0.53	<0.5	10	29	15	2.58
L645218		0.22	<0.005	0.4	1.49	12	<10	330	<0.5	<2	0.41	<0.5	10	31	18	2.76
L645219		0.22	<0.005	0.2	1.45	18	<10	440	<0.5	<2	0.52	<0.5	9	30	19	2.66
L645220		0.12	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	0.01	<0.5	<1	<1	2	0.02
L645221		0.24	<0.005	0.3	1.51	61	<10	450	<0.5	<2	0.61	<0.5	10	35	23	2.88
L645222		0.20	<0.005	0.2	1.37	24	<10	370	<0.5	<2	0.58	<0.5	10	29	17	2.56
L645223		0.32	<0.005	0.7	1.39	194	<10	720	0.6	<2	0.62	1.8	10	31	55	3.47
L645224		0.26	<0.005	0.3	1.61	17	<10	570	<0.5	<2	0.46	<0.5	12	45	38	3.29
L645225		0.26	<0.005	0.3	1.41	19	<10	600	<0.5	<2	0.53	<0.5	12	35	24	2.84
L645226		0.28	<0.005	<0.2	1.52	45	<10	400	<0.5	<2	0.49	<0.5	11	35	20	2.74
L645227		0.22	<0.005	0.3	1.60	7	<10	860	<0.5	<2	0.56	0.7	16	33	18	3.71
L645228		0.22	<0.005	0.2	1.62	10	<10	240	<0.5	<2	0.27	<0.5	7	30	12	2.50
L645229		0.24	<0.005	<0.2	0.97	5	<10	120	<0.5	<2	0.14	<0.5	5	20	16	1.75
L645230		0.28	<0.005	<0.2	1.81	7	<10	260	0.5	<2	0.24	<0.5	18	197	58	3.93
L645231		0.26	<0.005	0.2	1.87	7	<10	360	<0.5	<2	0.22	<0.5	16	64	39	3.07
L645232		0.14	0.009	0.2	1.23	8	<10	560	<0.5	<2	1.45	1.7	13	35	43	2.40
L645233		0.14	<0.005	<0.2	1.51	12	<10	600	<0.5	<2	0.82	0.8	9	27	29	2.74
L645234		0.28	<0.005	0.2	1.58	6	<10	370	<0.5	<2	0.49	<0.5	10	33	17	2.95
L645235		0.16	<0.005	0.2	1.53	7	<10	550	<0.5	<2	0.33	0.6	11	31	35	2.97
L645236		0.12	<0.005	0.3	1.47	3	<10	370	<0.5	3	0.78	0.7	14	38	68	2.99
L645237		0.30	<0.005	0.3	2.06	7	<10	510	<0.5	<2	0.31	<0.5	12	47	42	3.18
L645238		0.22	<0.005	0.2	0.79	4	<10	320	<0.5	3	0.17	0.6	4	20	20	1.35
L645239		0.20	<0.005	1.0	1.45	4	<10	860	0.6	3	0.27	0.9	6	38	64	2.34
L645240		0.20	<0.005	1.1	1.47	5	<10	770	0.5	3	0.27	0.9	6	36	53	2.42
L645241		0.26	<0.005	0.2	1.91	8	<10	370	0.6	2	0.15	<0.5	9	45	46	3.17
L645242		0.24	<0.005	<0.2	0.80	4	<10	210	<0.5	3	0.11	<0.5	4	20	21	1.54
L645243		0.36	0.010	<0.2	1.77	21	<10	460	0.6	2	0.20	<0.5	10	47	45	3.63
L645244		0.32	<0.005	0.2	1.87	21	<10	350	<0.5	3	0.17	<0.5	8	41	38	3.13
L645245		0.30	<0.005	<0.2	1.65	8	<10	220	<0.5	3	0.22	<0.5	6	33	27	2.43
L645246		0.24	<0.005	0.8	1.56	11	<10	650	<0.5	3	0.27	0.7	10	29	47	2.66
L645247		0.38	<0.005	<0.2	1.90	22	<10	370	<0.5	3	0.30	<0.5	10	40	31	3.05
L645248		0.36	<0.005	0.2	1.81	48	<10	280	<0.5	3	0.22	<0.5	6	31	19	2.42
L645249		0.32	<0.005	<0.2	1.68	26	<10	290	<0.5	2	0.31	<0.5	9	31	25	2.59



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To: EQUITY EXPLORATION CONSULTANTS LTD.
 SUITE 200, 900 WEST HASTINGS STREET
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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
L645210		10	<1	0.35	20	0.83	514	3	0.01	62	750	8	0.05	<2	5	23
L645211		10	<1	0.48	30	0.84	428	3	0.01	62	910	9	0.15	4	6	38
L645212		10	<1	0.25	10	0.61	857	2	0.03	38	990	6	0.11	<2	3	30
L645213		10	<1	0.45	10	0.82	242	1	0.02	45	610	5	0.04	<2	3	26
L645214		10	<1	0.56	10	0.80	220	4	0.02	64	550	16	0.16	<2	2	49
L645215		10	<1	0.40	20	0.63	418	1	0.02	31	660	10	0.06	<2	5	45
L645216		<10	<1	0.13	10	0.45	788	1	0.02	21	710	8	0.02	<2	5	30
L645217		<10	<1	0.14	10	0.40	817	1	0.02	18	590	8	0.02	<2	4	34
L645218		<10	<1	0.15	10	0.43	599	2	0.02	18	940	7	0.02	<2	4	27
L645219		<10	<1	0.14	10	0.43	651	1	0.02	20	530	7	0.02	<2	5	34
L645220		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L645221		<10	<1	0.21	10	0.49	535	1	0.02	22	490	7	0.04	2	5	41
L645222		<10	<1	0.17	10	0.44	630	1	0.02	18	530	7	0.02	<2	4	37
L645223		<10	<1	0.22	20	0.40	409	4	0.02	31	1570	13	0.13	8	5	53
L645224		<10	<1	0.49	10	0.67	700	1	0.02	30	740	6	0.05	<2	5	33
L645225		<10	1	0.18	10	0.43	853	1	0.02	25	600	8	0.02	2	5	34
L645226		<10	<1	0.15	10	0.45	442	<1	0.02	23	410	6	0.02	2	5	32
L645227		10	<1	0.16	10	0.53	859	1	0.02	25	1670	6	0.01	2	4	36
L645228		10	<1	0.05	10	0.40	305	<1	0.01	18	430	7	0.01	<2	2	22
L645229		<10	<1	0.05	10	0.22	99	<1	0.01	16	390	3	0.02	<2	2	13
L645230		<10	<1	0.36	20	1.18	448	<1	0.01	160	550	4	0.01	4	7	14
L645231		10	<1	0.27	20	0.76	666	1	0.01	49	540	5	0.01	3	4	19
L645232		<10	<1	0.15	10	0.47	837	1	0.02	40	1000	6	0.07	3	4	92
L645233		<10	<1	0.17	10	0.46	428	<1	0.03	23	700	6	0.03	2	4	43
L645234		<10	<1	0.15	10	0.46	519	1	0.02	20	690	7	0.01	<2	4	31
L645235		<10	1	0.21	10	0.46	616	1	0.02	24	530	7	0.04	3	4	32
L645236		10	1	0.47	10	0.87	209	3	0.04	30	890	5	0.12	<2	3	34
L645237		10	<1	0.11	10	0.69	215	1	0.02	47	650	8	<0.01	<2	4	22
L645238		10	<1	0.05	10	0.18	81	1	0.02	15	450	7	<0.01	<2	1	16
L645239		<10	<1	0.07	10	0.26	133	2	0.02	40	830	8	0.02	<2	2	27
L645240		<10	1	0.07	10	0.26	112	1	0.03	34	1010	7	0.05	<2	1	28
L645241		10	<1	0.10	10	0.46	181	2	0.02	32	570	9	<0.01	<2	3	17
L645242		<10	<1	0.08	10	0.21	91	2	0.02	15	320	6	<0.01	<2	1	11
L645243		10	1	0.11	20	0.58	250	1	0.02	39	560	9	<0.01	2	7	16
L645244		10	<1	0.14	10	0.57	209	1	0.02	29	460	10	<0.01	2	4	15
L645245		10	<1	0.04	10	0.43	137	1	0.02	19	430	6	<0.01	2	3	19
L645246		10	<1	0.06	10	0.28	371	1	0.04	25	1290	15	<0.01	<2	5	26
L645247		10	<1	0.13	20	0.59	283	1	0.02	31	740	8	<0.01	2	4	22
L645248		10	<1	0.05	10	0.38	137	1	0.02	17	370	10	<0.01	<2	3	21
L645249		10	<1	0.05	10	0.46	193	1	0.03	18	500	8	<0.01	<2	4	25

***** See Appendix Page for comments regarding this certificate *****



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645210		<20	0.12	<10	<10	88	<10	141
L645211		<20	0.10	<10	<10	69	<10	114
L645212		<20	0.11	<10	<10	78	<10	153
L645213		<20	0.17	<10	<10	72	<10	58
L645214		<20	0.16	<10	<10	77	<10	103
L645215		<20	0.12	<10	<10	61	<10	84
L645216		<20	0.07	<10	<10	53	<10	78
L645217		<20	0.07	<10	<10	48	<10	62
L645218		<20	0.07	<10	<10	56	<10	66
L645219		<20	0.07	<10	<10	50	<10	76
L645220		<20	<0.01	<10	<10	<1	<10	3
L645221		<20	0.08	<10	<10	57	<10	82
L645222		<20	0.07	<10	<10	49	<10	62
L645223		<20	0.05	<10	<10	65	<10	162
L645224		<20	0.10	<10	<10	75	<10	108
L645225		<20	0.08	<10	<10	60	<10	74
L645226		<20	0.09	<10	<10	60	<10	67
L645227		<20	0.09	<10	<10	74	<10	103
L645228		<20	0.07	<10	<10	62	<10	41
L645229		<20	0.04	<10	<10	38	<10	30
L645230		<20	0.07	<10	<10	85	<10	125
L645231		<20	0.09	<10	<10	78	<10	106
L645232		<20	0.06	<10	<10	51	<10	89
L645233		<20	0.07	<10	<10	51	<10	73
L645234		<20	0.08	<10	<10	60	<10	59
L645235		<20	0.07	<10	<10	59	<10	78
L645236		<20	0.15	<10	<10	62	<10	78
L645237		<20	0.10	<10	<10	69	<10	85
L645238		<20	0.04	<10	<10	37	<10	33
L645239		<20	0.03	<10	<10	47	<10	74
L645240		<20	0.02	<10	<10	46	<10	74
L645241		<20	0.03	<10	<10	67	<10	101
L645242		<20	0.06	<10	<10	43	<10	56
L645243		<20	0.09	<10	<10	75	<10	129
L645244		<20	0.08	<10	<10	73	<10	128
L645245		<20	0.08	<10	<10	62	<10	63
L645246		<20	0.07	<10	<10	54	<10	51
L645247		<20	0.09	<10	<10	64	<10	102
L645248		<20	0.06	<10	<10	67	<10	59
L645249		<20	0.08	<10	<10	58	<10	61



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645250		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L645251		0.34	<0.005	<0.2	1.71	13	<10	260	<0.5	3	0.31	<0.5	7	29	24	2.52
L645252		0.40	<0.005	<0.2	1.72	12	<10	210	<0.5	<2	0.30	<0.5	8	30	19	2.59
L645253		0.44	<0.005	<0.2	1.76	11	<10	310	0.5	<2	0.40	<0.5	12	32	30	3.02
L645254		0.40	<0.005	<0.2	1.74	9	<10	250	<0.5	<2	0.38	<0.5	11	31	23	2.73
L645254		0.36	<0.005	<0.2	1.37	16	<10	170	<0.5	<2	0.25	<0.5	6	31	28	2.85
L645950		0.26	<0.005	<0.2	1.62	4	<10	80	<0.5	<2	0.18	<0.5	11	110	15	1.93
L645951		0.38	<0.005	<0.2	2.43	6	<10	200	<0.5	<2	0.73	<0.5	18	84	37	3.74
L645952		0.42	<0.005	<0.2	2.14	11	<10	210	<0.5	<2	0.38	<0.5	17	45	48	3.19
L645953		0.34	<0.005	<0.2	2.35	3	<10	260	<0.5	<2	0.27	<0.5	17	104	65	3.47
L645955		0.32	<0.005	<0.2	1.33	5	<10	150	<0.5	<2	0.23	<0.5	16	50	27	2.25
L645956		0.38	0.013	0.3	2.60	15	<10	260	<0.5	<2	0.19	<0.5	9	53	57	3.94
L645957		0.30	<0.005	<0.2	2.05	9	<10	160	<0.5	<2	0.18	<0.5	8	34	16	3.06
L645958		0.38	<0.005	0.2	2.42	10	<10	300	<0.5	<2	0.22	<0.5	11	47	45	3.23
L645959		0.34	<0.005	0.2	1.59	7	<10	220	<0.5	<2	0.21	<0.5	8	37	25	2.69
L645960		0.26	0.008	<0.2	1.86	8	<10	240	0.5	<2	0.34	<0.5	12	63	35	2.89
L645961		0.28	<0.005	<0.2	1.74	7	<10	240	0.5	<2	0.31	<0.5	11	63	82	2.78
L645962		0.26	<0.005	<0.2	1.72	7	<10	190	<0.5	<2	0.36	<0.5	12	111	33	3.08
L645963		0.32	<0.005	<0.2	2.55	6	<10	360	0.6	<2	0.62	<0.5	19	257	39	3.72
L645964		0.40	<0.005	<0.2	2.64	6	<10	380	<0.5	<2	0.51	<0.5	18	131	67	4.05
L645965		0.32	<0.005	0.3	0.97	5	<10	430	<0.5	<2	0.24	0.5	10	36	37	3.30
L645966		0.28	<0.005	0.3	1.31	9	<10	710	<0.5	<2	0.40	<0.5	10	36	38	3.08
L645967		0.38	<0.005	0.2	1.34	10	<10	640	<0.5	<2	0.61	<0.5	10	35	30	3.11
L645968		0.40	<0.005	0.3	1.26	12	<10	510	<0.5	<2	1.23	0.5	12	34	56	3.13
L645969		0.28	<0.005	0.4	1.41	8	<10	560	<0.5	<2	0.29	<0.5	7	31	20	2.58
L645970		0.32	<0.005	0.3	2.09	11	<10	320	<0.5	<2	0.26	<0.5	9	35	23	3.18
L645971		0.30	<0.005	0.3	1.59	10	<10	280	<0.5	<2	0.24	<0.5	9	28	24	3.44
L645972		0.38	<0.005	0.2	1.86	9	<10	400	<0.5	<2	0.32	<0.5	9	35	31	2.92
L645973		0.30	<0.005	<0.2	1.40	5	<10	360	0.8	<2	0.17	<0.5	6	35	47	3.70
L645974		0.24	<0.005	<0.2	1.62	8	<10	300	<0.5	<2	0.31	<0.5	8	35	15	2.67
L645975		0.38	0.006	0.2	1.60	11	<10	330	<0.5	<2	0.23	<0.5	8	33	23	2.65
L645976		0.36	<0.005	0.2	1.61	7	<10	250	<0.5	<2	0.24	<0.5	6	30	13	2.54
L645977		0.36	<0.005	<0.2	1.51	12	<10	290	0.5	<2	0.58	<0.5	10	34	23	2.93
L645978		0.36	<0.005	<0.2	1.78	7	<10	410	<0.5	<2	0.43	<0.5	9	37	15	2.84
L645979		0.20	<0.005	<0.2	2.41	10	<10	100	<0.5	<2	0.28	<0.5	12	87	27	3.38
L645980		0.10	<0.005	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L645981		0.42	<0.005	<0.2	1.90	5	<10	260	<0.5	<2	0.47	<0.5	14	70	35	3.29
L645982		0.32	<0.005	0.2	1.47	11	<10	210	0.5	<2	0.43	<0.5	11	39	30	2.90
L645983		0.36	<0.005	<0.2	1.07	7	<10	190	<0.5	<2	1.07	<0.5	10	43	40	1.98
L645984		0.24	<0.005	0.2	1.39	13	<10	320	0.5	<2	0.48	<0.5	9	33	19	2.71
L645985		0.40	<0.005	<0.2	1.10	19	<10	220	0.5	<2	0.33	0.8	16	41	43	2.53



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		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
L645250		10	<1	0.06	10	0.47	136	1	0.03	18	540	7	<0.01	<2	3	26
L645251		10	<1	0.05	10	0.51	131	<1	0.02	18	640	8	0.01	<2	3	24
L645252		<10	<1	0.06	10	0.53	264	<1	0.02	23	670	8	0.01	2	4	31
L645253		10	<1	0.05	10	0.48	267	1	0.02	18	620	8	0.01	2	4	29
L645254		10	<1	0.22	20	0.56	158	1	0.02	21	1130	7	0.09	2	3	26
L645950		<10	<1	0.02	<10	0.81	131	<1	0.01	56	90	3	0.01	<2	2	9
L645951		10	<1	0.04	<10	1.27	442	<1	0.02	38	300	3	0.02	2	8	29
L645952		<10	<1	0.05	10	0.69	275	<1	0.02	33	370	4	0.01	<2	4	22
L645953		10	<1	0.33	10	1.30	235	<1	0.01	76	420	3	0.01	2	4	13
L645955		<10	<1	0.03	<10	0.39	444	<1	0.02	62	490	4	0.01	<2	2	11
L645956		10	<1	0.07	10	0.55	194	<1	0.01	27	200	17	0.04	<2	4	20
L645957		10	<1	0.03	10	0.43	179	<1	0.01	17	160	7	0.01	<2	3	16
L645958		10	<1	0.05	10	0.54	202	1	0.01	25	200	8	0.01	<2	4	24
L645959		<10	<1	0.05	10	0.60	272	<1	0.02	29	150	7	0.01	<2	4	21
L645960		10	<1	0.07	10	0.95	304	<1	0.02	39	170	6	<0.01	<2	5	24
L645961		<10	<1	0.07	10	0.84	278	<1	0.02	38	180	7	<0.01	<2	5	22
L645962		10	<1	0.19	10	0.90	381	1	0.02	49	260	5	<0.01	2	5	16
L645963		10	<1	0.29	10	1.81	357	<1	0.02	133	260	3	<0.01	<2	8	27
L645964		10	<1	0.61	10	1.97	452	<1	0.02	63	400	3	0.01	<2	7	22
L645965		<10	<1	0.30	10	0.43	377	3	0.01	41	740	10	0.02	<2	4	20
L645966		10	<1	0.22	10	0.56	278	2	0.02	37	780	7	0.03	<2	4	33
L645967		<10	<1	0.22	10	0.61	397	1	0.02	31	900	7	0.06	<2	4	41
L645968		<10	<1	0.15	20	0.64	574	1	0.04	43	960	8	0.04	<2	5	58
L645969		<10	<1	0.05	10	0.42	584	2	0.02	18	440	7	0.04	<2	3	29
L645970		10	<1	0.04	10	0.51	190	1	0.01	23	420	8	0.01	<2	3	21
L645971		10	<1	0.05	10	0.37	244	3	0.01	19	760	8	0.03	<2	3	23
L645972		10	<1	0.04	10	0.53	180	1	0.02	24	510	7	<0.01	<2	4	24
L645973		10	<1	0.10	20	0.40	290	2	0.01	27	760	9	0.02	<2	4	24
L645974		<10	<1	0.05	10	0.48	283	<1	0.01	20	180	7	<0.01	<2	3	22
L645975		<10	<1	0.05	10	0.41	386	1	0.01	21	230	9	<0.01	<2	3	20
L645976		10	<1	0.03	10	0.43	165	<1	0.01	16	150	5	<0.01	<2	3	20
L645977		<10	<1	0.05	10	0.53	312	<1	0.03	21	700	6	<0.01	<2	7	41
L645978		<10	<1	0.07	10	0.50	351	<1	0.02	20	220	8	0.01	<2	5	26
L645979		10	<1	0.04	10	1.07	364	<1	0.01	58	560	5	0.02	<2	4	15
L645980		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L645981		10	<1	0.21	10	0.82	335	<1	0.02	36	570	6	0.01	<2	6	23
L645982		<10	<1	0.18	20	0.61	333	<1	0.02	30	370	7	0.02	<2	7	30
L645983		<10	<1	0.09	10	0.74	332	<1	0.02	38	480	4	0.02	<2	3	31
L645984		<10	<1	0.07	10	0.50	269	<1	0.02	22	610	7	<0.01	<2	5	31
L645985		<10	<1	0.10	10	0.50	189	2	0.01	39	420	6	0.02	<2	5	27



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645250		<20	0.07	<10	<10	54	<10	63
L645251		<20	0.09	<10	<10	57	<10	73
L645252		<20	0.08	<10	<10	60	<10	77
L645253		<20	0.07	<10	<10	59	<10	72
L645254		<20	0.10	<10	<10	54	<10	119
L645950		<20	0.11	<10	<10	45	<10	26
L645951		<20	0.07	<10	<10	100	<10	52
L645952		<20	0.10	<10	<10	72	<10	50
L645953		<20	0.16	<10	<10	86	<10	60
L645955		<20	0.09	<10	<10	53	<10	46
L645956		<20	0.09	<10	<10	70	<10	82
L645957		<20	0.08	<10	<10	72	<10	52
L645958		<20	0.08	<10	<10	68	<10	57
L645959		<20	0.08	<10	<10	59	<10	54
L645960		<20	0.11	<10	<10	63	<10	51
L645961		<20	0.10	<10	<10	61	<10	58
L645962		<20	0.09	<10	<10	63	<10	61
L645963		<20	0.16	<10	<10	81	<10	52
L645964		<20	0.15	<10	<10	81	<10	150
L645965		<20	0.08	<10	<10	68	<10	120
L645966		<20	0.07	<10	<10	61	<10	106
L645967		<20	0.08	<10	<10	62	<10	109
L645968		<20	0.09	<10	<10	56	<10	101
L645969		<20	0.06	<10	<10	60	<10	50
L645970		<20	0.08	<10	<10	74	<10	49
L645971		<20	0.04	<10	<10	65	<10	57
L645972		<20	0.07	<10	<10	62	<10	50
L645973		<20	0.04	<10	<10	64	<10	91
L645974		<20	0.06	<10	<10	58	<10	51
L645975		<20	0.05	<10	<10	58	<10	59
L645976		<20	0.07	<10	<10	59	<10	39
L645977		<20	0.08	<10	<10	62	<10	45
L645978		<20	0.07	<10	<10	59	<10	43
L645979		<20	0.08	<10	<10	81	<10	52
L645980		<20	<0.01	<10	<10	<1	<10	3
L645981		<20	0.12	<10	<10	69	<10	65
L645982		<20	0.09	<10	<10	60	<10	49
L645983		<20	0.07	<10	<10	39	<10	36
L645984		<20	0.07	<10	<10	54	<10	52
L645985		<20	0.06	<10	<10	55	<10	70



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Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.



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CERTIFICATE WH11162941

Project: HAO11-01
 P.O. No.:
 This report is for 53 Soil samples submitted to our lab in Whitehorse, YT, Canada on 18-AUG-2011.
 The following have access to data associated with this certificate:
 EQUITY ENG EMAIL MURRAY JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-23	Pulp Login - Rcvd with Barcode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

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 ATTN: MURRAY JONES
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS WH11162941

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645037		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L645038		0.32	<0.005	<0.2	1.92	7	<10	140	<0.5	<2	0.18	<0.5	11	41	27	3.14
L645039		0.26	<0.005	0.2	1.87	5	<10	250	<0.5	<2	0.93	<0.5	17	77	73	3.26
L645040		0.32	<0.005	0.2	1.39	2	<10	280	<0.5	<2	1.61	<0.5	15	43	75	2.33
L645041		0.12	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	0.01	<0.5	<1	1	<1	0.02
L645042		0.22	<0.005	<0.2	1.85	5	<10	180	<0.5	<2	0.35	<0.5	15	45	46	3.08
L645444		0.36	<0.005	0.3	1.86	2	<10	260	<0.5	<2	0.61	<0.5	16	57	95	3.14
L645445		0.30	<0.005	0.2	1.74	5	<10	250	<0.5	<2	0.40	<0.5	11	48	25	2.71
L645446		0.26	<0.005	0.4	2.92	9	<10	500	0.5	<2	0.58	<0.5	16	68	52	4.35
L645447		0.20	<0.005	0.3	1.79	4	<10	440	<0.5	2	1.16	<0.5	14	50	53	2.66
L645448		0.22	<0.005	0.3	2.02	4	<10	340	<0.5	2	0.99	<0.5	20	79	59	3.33
L645449		0.28	<0.005	<0.2	1.69	3	<10	180	<0.5	2	0.75	<0.5	17	84	39	2.94
L645450		0.28	<0.005	0.2	1.53	<2	<10	160	<0.5	2	0.43	<0.5	11	125	34	2.50
L645451		0.20	<0.005	<0.2	1.42	2	<10	110	<0.5	2	0.27	<0.5	10	82	34	2.45
L645452		0.28	<0.005	<0.2	1.50	<2	<10	100	<0.5	<2	0.34	<0.5	12	97	32	2.31
L645453		0.24	<0.005	<0.2	1.43	<2	<10	70	<0.5	2	0.17	<0.5	9	95	28	2.14
L645454		0.26	<0.005	<0.2	0.87	3	<10	50	<0.5	<2	0.06	<0.5	2	24	11	1.39
L645986		0.28	<0.005	<0.2	1.26	5	<10	150	<0.5	2	1.44	<0.5	10	47	31	2.32
L645987		0.30	<0.005	<0.2	1.91	7	<10	150	<0.5	3	0.21	<0.5	7	31	18	2.62
L645988		0.40	<0.005	<0.2	2.62	12	<10	180	<0.5	2	0.27	<0.5	10	39	20	3.43
L645989		0.28	<0.005	<0.2	2.77	10	<10	180	<0.5	2	0.21	<0.5	16	65	37	3.85
L645990		0.40	<0.005	0.2	2.50	10	<10	150	<0.5	2	0.28	<0.5	12	44	35	3.44
L645991		0.28	<0.005	<0.2	2.68	11	<10	150	<0.5	2	0.23	<0.5	13	53	30	3.77
L645992		0.38	<0.005	<0.2	2.30	7	<10	160	0.5	2	0.23	<0.5	24	65	41	3.63
L645757		0.42	<0.005	<0.2	2.16	6	<10	220	0.5	2	0.35	<0.5	13	43	31	2.97
L645758		0.18	<0.005	0.9	0.91	4	<10	220	<0.5	2	0.12	0.6	3	17	16	2.05
L645759		0.24	<0.005	0.5	0.60	6	<10	100	<0.5	2	0.12	<0.5	3	13	11	2.07
L645760		0.14	<0.005	0.5	1.20	7	<10	450	<0.5	2	0.37	0.5	9	24	14	2.64
L645761		0.08	<0.005	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L645762		0.18	<0.005	0.4	1.12	8	<10	730	0.5	2	0.37	<0.5	9	32	27	3.56
L645763		0.28	<0.005	0.3	1.07	19	<10	560	0.7	<2	0.35	<0.5	11	28	27	4.06
L645138		0.24	<0.005	0.6	1.27	4	<10	930	0.5	2	0.51	0.6	14	23	16	2.61
L645139		0.28	<0.005	0.4	2.01	8	<10	370	<0.5	<2	0.20	<0.5	10	34	20	3.43
L645140		0.26	<0.005	0.5	1.18	3	<10	590	<0.5	<2	0.16	<0.5	8	29	17	2.85
L645141		0.12	<0.005	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L645142		0.28	<0.005	0.5	1.54	5	<10	890	<0.5	3	0.58	<0.5	11	28	13	2.65
L645143		0.36	<0.005	0.3	0.98	10	<10	830	<0.5	<2	0.32	<0.5	6	22	18	2.56
L645144		0.24	<0.005	0.2	1.24	5	<10	310	<0.5	<2	0.34	<0.5	9	28	17	2.52
L645145		0.56	<0.005	0.3	1.78	8	<10	410	0.5	2	0.41	<0.5	13	39	19	2.98
L645255		0.28	<0.005	0.2	1.38	11	<10	660	0.5	<2	0.43	<0.5	12	35	22	2.92
L645255		0.28	<0.005	1.1	1.53	8	<10	900	<0.5	2	0.38	1.6	12	32	19	2.75



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
L645037		10	<1	0.08	10	0.57	276	1	0.01	30	300	6	0.01	<2	3	16
L645038		10	<1	0.18	10	1.05	322	1	0.02	63	1370	<2	0.06	<2	5	47
L645039		<10	<1	0.18	10	0.67	377	1	0.02	55	1190	4	0.09	<2	4	71
L645040		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.02	<2	<1	1
L645041		<10	<1	0.11	10	0.76	410	1	0.02	43	580	3	0.02	<2	4	22
L645042		10	<1	0.30	20	0.93	241	1	0.02	66	1260	<2	0.04	<2	6	32
L645444		10	<1	0.08	20	0.49	378	1	0.02	26	360	6	0.02	<2	4	33
L645445		10	<1	0.10	30	0.78	558	2	0.02	48	1280	10	0.08	<2	6	49
L645446		10	<1	0.08	20	0.72	498	1	0.04	47	1080	7	0.10	<2	4	76
L645447		10	<1	0.09	20	1.03	406	1	0.03	70	1300	5	0.06	<2	7	59
L645448		10	<1	0.11	10	0.85	344	1	0.03	58	1330	3	0.05	<2	4	38
L645449		10	1	0.03	10	0.89	223	1	0.02	86	560	5	0.04	<2	5	31
L645450		10	<1	0.05	10	0.67	175	1	0.02	53	570	5	0.04	<2	3	21
L645451		<10	<1	0.11	10	0.93	231	1	0.02	57	520	5	0.02	<2	3	21
L645452		<10	<1	0.08	<10	0.85	183	<1	0.02	45	260	5	0.04	<2	3	15
L645453		<10	<1	0.03	<10	0.13	74	1	0.02	9	200	7	0.03	<2	2	9
L645454		<10	<1	0.06	10	0.57	453	<1	0.03	32	730	5	0.07	<2	4	119
L645986		10	<1	0.04	20	0.40	207	1	0.02	17	500	10	0.02	<2	3	19
L645987		10	<1	0.06	20	0.56	295	1	0.02	23	570	13	0.02	2	5	23
L645988		10	1	0.05	10	0.81	534	1	0.02	38	450	10	0.02	2	5	22
L645989		10	<1	0.04	10	0.60	367	1	0.02	28	530	10	0.02	<2	4	24
L645990		10	<1	0.06	10	0.73	296	1	0.02	36	360	8	0.02	<2	5	20
L645991		<10	<1	0.05	10	0.89	346	1	0.02	72	320	10	0.03	<2	3	25
L645992		10	<1	0.05	10	0.68	285	1	0.02	34	480	8	0.03	<2	6	28
L645757		<10	<1	0.03	10	0.13	98	1	0.02	8	370	7	0.03	<2	1	16
L645758		<10	<1	0.05	10	0.11	84	1	0.02	9	300	7	0.02	<2	1	16
L645759		<10	<1	0.08	10	0.29	1000	1	0.03	19	620	8	0.01	<2	2	41
L645760		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	<2	0.01	<2	<1	1
L645761		<10	<1	0.06	10	0.25	520	2	0.03	46	630	9	0.02	<2	4	36
L645762		<10	1	0.09	10	0.21	826	2	0.03	36	490	10	0.02	<2	5	44
L645763		<10	1	0.12	10	0.28	772	2	0.04	18	1200	10	0.03	<2	3	50
L645138		10	<1	0.04	10	0.41	320	2	0.02	22	430	11	0.02	<2	3	23
L645139		10	<1	0.07	10	0.29	234	1	0.03	16	900	9	0.02	<2	2	22
L645140		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L645141		<10	<1	0.09	10	0.35	743	1	0.04	19	390	8	0.02	<2	3	41
L645142		<10	<1	0.07	10	0.23	169	3	0.03	15	450	9	0.03	2	3	42
L645143		<10	<1	0.11	10	0.36	380	2	0.03	15	240	8	0.01	2	4	27
L645144		10	1	0.10	10	0.42	666	1	0.03	24	410	8	0.01	<2	6	31
L645145		<10	<1	0.06	10	0.30	643	1	0.03	24	290	8	0.02	<2	4	46
L645255		<10	1	0.09	10	0.46	1015	1	0.04	25	680	9	0.02	<2	3	34



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645037		<20	0.11	<10	<10	79	<10	59
L645038		<20	0.14	<10	<10	66	<10	60
L645039		<20	0.09	<10	<10	55	<10	44
L645040		<20	<0.01	<10	<10	<1	<10	2
L645041		<20	0.11	<10	<10	71	<10	50
L645042		<20	0.14	<10	<10	72	<10	51
L645444		<20	0.11	<10	<10	67	<10	50
L645445		<20	0.11	<10	<10	117	<10	68
L645446		<20	0.09	<10	<10	58	<10	60
L645447		<20	0.11	<10	<10	68	<10	63
L645448		<20	0.10	<10	<10	55	<10	54
L645449		<20	0.08	<10	<10	45	<10	51
L645450		<20	0.09	<10	<10	49	<10	48
L645451		<20	0.10	<10	<10	44	<10	49
L645452		<20	0.11	<10	<10	53	<10	35
L645453		<20	0.05	<10	<10	29	<10	17
L645454		<20	0.06	<10	<10	40	<10	63
L645986		<20	0.08	<10	<10	63	<10	42
L645987		<20	0.08	<10	<10	77	<10	61
L645988		<20	0.12	<10	<10	86	<10	93
L645989		<20	0.10	<10	<10	71	<10	62
L645990		<20	0.12	<10	<10	77	<10	53
L645991		<20	0.09	<10	<10	55	<10	79
L645992		<20	0.10	<10	<10	65	<10	49
L645757		<20	0.06	<10	<10	59	<10	36
L645758		<20	0.05	<10	<10	52	<10	38
L645759		<20	0.04	<10	<10	55	<10	68
L645760		<20	<0.01	<10	<10	<1	<10	2
L645761		<20	0.03	<10	<10	64	<10	98
L645762		<20	0.03	<10	<10	68	<10	79
L645763		<20	0.05	<10	<10	54	<10	74
L645138		<20	0.06	<10	<10	73	<10	71
L645139		<20	0.05	<10	<10	59	<10	72
L645140		<20	<0.01	<10	<10	<1	<10	2
L645141		<20	0.06	<10	<10	57	<10	56
L645142		<20	0.03	<10	<10	58	<10	46
L645143		<20	0.08	<10	<10	57	<10	41
L645144		<20	0.09	<10	<10	71	<10	59
L645145		<20	0.05	<10	<10	75	<10	57
L645255		<20	0.08	<10	<10	64	<10	89



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L645256		0.22	<0.005	0.7	1.20	3	<10	660	<0.5	<2	0.29	0.5	12	24	14	2.42
L645257		0.26	<0.005	1.4	1.28	2	<10	430	<0.5	2	0.16	0.6	16	22	18	2.47
L645258		0.22	<0.005	0.5	1.80	5	<10	290	<0.5	2	0.42	<0.5	10	30	15	2.76
L645259		0.24	<0.005	0.4	1.03	4	<10	230	<0.5	<2	0.20	<0.5	4	18	11	1.64
L645260		0.12	<0.005	<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	1	0.02
L645261		0.28	<0.005	<0.2	1.81	7	<10	300	<0.5	<2	0.21	<0.5	6	29	19	2.82
L645262		0.28	<0.005	0.3	0.58	<2	<10	90	<0.5	<2	0.09	<0.5	2	10	13	1.02
L645263		0.34	<0.005	0.2	1.66	9	<10	200	<0.5	<2	0.22	<0.5	6	26	24	2.56
L645264		0.26	<0.005	0.7	1.96	10	<10	180	<0.5	<2	0.10	<0.5	6	27	15	3.20
L645265		0.34	<0.005	<0.2	0.88	5	<10	340	<0.5	<2	0.24	<0.5	4	13	10	1.67
L645266		0.30	<0.005	0.2	1.43	9	<10	510	0.5	<2	0.43	<0.5	10	23	19	3.30
L645267		0.34	<0.005	<0.2	1.00	4	<10	420	<0.5	<2	0.27	<0.5	7	19	12	2.27
L645268		0.26	<0.005	<0.2	1.18	5	<10	280	<0.5	<2	0.30	<0.5	10	22	18	2.69



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CERTIFICATE OF ANALYSIS WH11162941

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm 10	Hg ppm 1	K % 0.01	La ppm 10	Mg % 0.01	Mn ppm 5	Mo ppm 1	Na % 0.01	Ni ppm 1	P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 2	Sc ppm 1	Sr ppm 1
L645256		<10	<1	0.06	10	0.29	1110	1	0.03	14	810	9	0.02	<2	3	33
L645257		10	<1	0.06	10	0.21	1125	2	0.03	10	890	9	0.02	<2	3	16
L645258		10	<1	0.04	10	0.45	344	1	0.03	17	210	8	0.02	<2	3	31
L645259		<10	<1	0.04	10	0.20	114	1	0.02	9	290	6	0.02	<2	2	22
L645260		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	0.01	<2	<1	1
L645261		10	<1	0.04	10	0.41	131	1	0.01	16	270	8	0.01	<2	3	20
L645262		<10	<1	0.03	<10	0.07	48	<1	0.01	6	270	4	0.01	<2	1	11
L645263		10	<1	0.04	10	0.37	133	1	0.01	19	270	12	0.01	<2	3	19
L645264		10	<1	0.03	10	0.22	150	1	0.01	12	320	9	0.01	<2	2	15
L645265		<10	<1	0.08	30	0.19	225	<1	0.01	6	200	8	0.01	<2	2	25
L645266		<10	<1	0.09	10	0.40	637	<1	0.02	15	240	8	0.02	<2	6	29
L645267		<10	<1	0.09	10	0.33	607	1	0.01	10	150	13	0.02	<2	2	22
L645268		<10	<1	0.10	10	0.42	875	1	0.01	14	240	11	0.01	<2	4	23



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CERTIFICATE OF ANALYSIS WH11162941

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Tl	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645256		<20	0.06	<10	<10	58	<10	62
L645257		<20	0.08	<10	<10	60	<10	71
L645258		<20	0.08	<10	<10	70	<10	49
L645259		<20	0.06	<10	<10	45	<10	29
L645260		<20	<0.01	<10	<10	<1	<10	3
L645261		<20	0.09	<10	<10	73	<10	37
L645262		<20	0.04	<10	<10	23	<10	18
L645263		<20	0.07	<10	<10	57	<10	38
L645264		<20	0.07	<10	<10	76	<10	32
L645265		<20	0.03	<10	<10	37	<10	25
L645266		<20	0.05	<10	<10	67	<10	48
L645267		<20	0.06	<10	<10	51	<10	31
L645268		<20	0.05	<10	<10	58	<10	37



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CERTIFICATE WH11162940

Project: HAO11-01
 P.O. No.:
 This report is for 81 Soil samples submitted to our lab in Whitehorse, YT, Canada on 18-AUG-2011.
 The following have access to data associated with this certificate:
 EQUITY ENG EMAIL MURRAY JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: EQUITY EXPLORATION CONSULTANTS LTD.
 ATTN: MURRAY JONES
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS WH11162940

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
		.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L645764		0.24	<0.005	0.6	1.94	8	<10	690	0.5	<2	0.25	<0.5	16	34	25	3.00
L645765		0.24	<0.005	1.4	1.57	26	<10	300	<0.5	<2	0.12	0.5	9	25	19	2.89
L645766		0.18	<0.005	1.1	1.35	5	<10	1330	<0.5	<2	0.40	2.3	19	30	25	3.08
L645767		0.20	<0.005	0.3	1.34	3	<10	620	<0.5	<2	0.19	1.0	11	23	16	2.55
L645768		0.24	<0.005	0.6	2.22	5	<10	690	<0.5	2	0.36	0.5	16	40	30	3.70
L645769		0.24	<0.005	0.9	2.13	9	<10	800	0.5	<2	0.43	0.8	19	59	30	3.54
L645770		0.24	<0.005	0.5	1.92	8	<10	870	0.5	<2	0.41	0.5	20	40	17	3.23
L645771		0.20	<0.005	0.5	1.43	11	<10	830	<0.5	<2	0.31	0.8	7	27	18	3.04
L645772		0.20	<0.005	0.3	1.47	4	<10	800	<0.5	<2	0.29	0.8	10	20	11	2.46
L645773		0.26	<0.005	0.3	2.16	6	<10	800	<0.5	<2	0.26	0.6	16	59	17	3.13
L645774		0.20	<0.005	0.4	1.69	6	<10	1050	<0.5	<2	0.38	0.7	15	37	31	2.94
L645775		0.20	<0.005	0.4	2.02	6	<10	830	0.5	<2	0.31	1.2	15	52	34	3.66
L645776		0.24	<0.005	0.5	1.57	5	<10	890	<0.5	<2	0.35	<0.5	13	40	19	2.88
L645777		0.24	<0.005	1.0	1.63	7	<10	770	<0.5	<2	0.30	0.6	14	40	22	3.04
L645778		0.20	<0.005	0.5	1.16	5	<10	870	<0.5	<2	0.37	0.9	10	30	19	2.60
L645779		0.20	<0.005	0.4	2.34	4	<10	1190	<0.5	<2	0.50	1.0	29	87	35	3.84
L645780		0.18	<0.005	0.5	2.28	4	<10	1170	<0.5	2	0.51	0.9	27	85	35	3.84
L645781		0.22	<0.005	0.2	1.44	4	<10	440	<0.5	<2	0.32	<0.5	12	34	24	3.11
L645782		0.22	<0.005	0.2	1.62	7	<10	480	<0.5	<2	0.67	<0.5	11	33	16	2.84
L645783		0.26	<0.005	0.3	1.74	7	<10	510	<0.5	<2	0.40	<0.5	12	38	25	3.09
L645784		0.22	<0.005	0.3	1.86	8	<10	670	<0.5	<2	0.51	<0.5	15	42	29	3.30
L645785		0.20	<0.005	0.2	1.52	24	<10	280	<0.5	<2	0.58	<0.5	9	29	23	2.60
L645786		0.16	<0.005	0.4	1.36	16	<10	490	<0.5	<2	0.56	0.8	15	27	40	2.24
L645787		0.24	<0.005	0.3	1.38	14	<10	620	<0.5	<2	0.56	0.8	20	28	39	2.55
L645788		0.38	<0.005	0.2	1.77	12	<10	450	<0.5	<2	0.54	<0.5	10	34	34	2.91
L645789		0.28	<0.005	0.2	1.63	10	<10	290	<0.5	<2	0.20	<0.5	11	32	29	2.92
L645790		0.22	<0.005	0.3	1.49	15	<10	380	<0.5	<2	0.68	<0.5	11	32	29	2.76
L645791		0.30	<0.005	<0.2	1.60	21	<10	330	<0.5	<2	0.46	<0.5	11	33	21	2.96
L645269		0.26	<0.005	1.3	1.71	54	<10	790	0.5	2	0.71	<0.5	13	32	44	3.05
L645270		0.28	<0.005	0.7	1.58	150	<10	690	0.5	<2	0.45	0.7	15	27	38	2.92
L645271		0.32	<0.005	0.2	2.00	24	<10	420	0.5	<2	0.39	<0.5	12	28	15	3.15
L645272		0.34	<0.005	0.3	1.83	35	<10	410	<0.5	<2	0.41	<0.5	13	38	25	3.13
L645273		0.34	<0.005	0.2	1.96	30	<10	530	0.5	<2	0.33	<0.5	16	40	31	3.15
L645274		0.28	<0.005	0.5	1.73	36	<10	420	<0.5	<2	0.56	<0.5	17	31	26	3.05
L645275		0.24	<0.005	1.0	1.44	66	<10	780	<0.5	<2	0.29	0.8	9	30	37	2.40
L645276		0.28	<0.005	0.6	1.90	11	<10	320	<0.5	2	0.26	<0.5	13	48	20	3.23
L645277		0.28	<0.005	1.0	1.67	16	<10	310	<0.5	<2	0.21	<0.5	15	30	23	2.97
L645278		0.30	<0.005	0.4	1.57	33	<10	300	<0.5	<2	0.30	<0.5	13	27	19	2.86
L645279		0.32	<0.005	0.3	1.49	13	<10	280	<0.5	<2	0.39	<0.5	9	28	27	2.84
L645280		0.42	<0.005	0.3	1.54	15	<10	270	<0.5	<2	0.38	<0.5	9	29	27	2.88



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L645764		10	1	0.06	10	0.50	814	1	0.01	23	380	10	0.04	<2	3	26
L645765		10	<1	0.07	10	0.32	662	2	0.01	15	490	11	0.02	<2	2	17
L645766		10	<1	0.07	10	0.37	1915	2	0.02	21	1390	7	0.03	<2	3	43
L645767		10	<1	0.06	20	0.33	587	1	0.01	17	1030	8	0.01	<2	2	21
L645768		10	<1	0.14	10	0.92	337	1	0.01	35	1170	9	0.02	<2	5	29
L645769		10	<1	0.26	10	0.89	584	1	0.01	69	1180	7	0.01	<2	4	31
L645770		10	1	0.23	10	0.66	1250	1	0.01	25	1250	8	<0.01	<2	4	33
L645771		10	<1	0.09	10	0.30	270	2	0.01	22	960	13	0.03	<2	3	27
L645772		10	<1	0.12	20	0.31	900	1	0.01	22	1290	12	<0.01	<2	2	24
L645773		10	<1	0.05	10	0.91	519	<1	0.01	33	1000	6	<0.01	<2	4	20
L645774		<10	<1	0.19	10	0.51	831	1	0.01	42	1040	10	<0.01	<2	5	34
L645775		10	<1	0.12	20	0.72	628	2	0.01	57	1100	13	0.03	<2	4	26
L645776		<10	<1	0.18	10	0.60	544	1	0.01	26	710	7	<0.01	<2	4	27
L645777		10	<1	0.15	10	0.64	372	1	0.01	29	750	8	0.01	<2	4	31
L645778		<10	<1	0.08	10	0.29	901	2	0.01	24	1110	9	<0.01	<2	3	30
L645779		10	<1	0.28	10	1.18	1000	1	0.02	62	1280	7	0.02	<2	5	41
L645780		10	<1	0.31	10	1.16	913	2	0.02	60	1200	8	0.03	<2	5	41
L645781		<10	<1	0.07	10	0.40	839	2	0.01	29	680	6	<0.01	<2	3	25
L645782		<10	<1	0.19	10	0.45	873	1	0.01	23	1040	8	0.01	<2	3	44
L645783		<10	<1	0.22	10	0.49	546	1	0.01	23	580	6	0.01	<2	4	31
L645784		10	<1	0.29	10	0.72	829	1	0.01	47	720	11	0.01	<2	4	35
L645785		<10	<1	0.11	10	0.49	487	1	0.01	21	380	8	<0.01	<2	4	41
L645786		<10	<1	0.08	20	0.39	820	1	0.01	26	620	8	0.04	<2	3	48
L645787		<10	<1	0.17	20	0.51	2630	2	0.01	29	900	8	0.02	<2	3	44
L645788		10	<1	0.07	20	0.58	409	1	0.01	24	690	7	0.01	<2	5	40
L645789		10	<1	0.13	10	0.54	309	1	0.01	34	410	7	<0.01	<2	3	20
L645790		<10	<1	0.24	10	0.59	565	1	0.01	35	840	8	0.01	<2	4	48
L645791		<10	<1	0.12	10	0.55	561	1	0.01	29	620	8	<0.01	<2	4	33
L645269		10	<1	0.30	70	0.55	756	2	0.01	33	760	12	0.03	<2	5	47
L645270		<10	<1	0.13	20	0.44	913	2	0.01	33	770	11	0.02	<2	3	40
L645271		10	<1	0.29	20	0.61	713	<1	0.01	22	910	15	0.01	<2	3	36
L645272		10	<1	0.17	10	0.64	676	1	0.01	26	720	8	0.01	<2	4	32
L645273		10	<1	0.15	10	0.63	1065	1	0.01	31	430	12	<0.01	<2	4	28
L645274		10	<1	0.27	10	0.61	1225	1	0.01	23	540	12	0.02	<2	4	40
L645275		10	<1	0.11	10	0.39	565	2	0.01	27	1080	11	0.02	<2	3	29
L645276		10	<1	0.09	10	0.57	322	1	0.01	37	320	8	<0.01	<2	3	25
L645277		10	<1	0.09	10	0.41	719	1	0.02	20	330	8	0.01	<2	3	20
L645278		10	<1	0.19	10	0.47	937	1	0.02	21	370	12	0.01	<2	3	27
L645279		<10	<1	0.23	10	0.53	394	1	0.02	27	360	11	0.01	<2	3	32
L645280		<10	<1	0.22	10	0.54	375	1	0.02	26	350	10	0.01	<2	3	32



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CERTIFICATE OF ANALYSIS WH11162940

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645764		<20	0.08	<10	<10	70	<10	82
L645765		<20	0.05	<10	<10	67	<10	62
L645766		<20	0.08	<10	<10	73	<10	182
L645767		<20	0.06	<10	<10	57	<10	153
L645768		<20	0.15	<10	<10	95	<10	220
L645769		<20	0.11	<10	<10	88	<10	232
L645770		<20	0.11	<10	<10	70	<10	118
L645771		<20	0.04	<10	<10	55	<10	130
L645772		<20	0.05	<10	<10	41	<10	115
L645773		<20	0.13	<10	<10	80	<10	167
L645774		<20	0.09	<10	<10	64	<10	147
L645775		<20	0.09	<10	<10	73	<10	277
L645776		<20	0.11	<10	<10	68	<10	92
L645777		<20	0.09	<10	<10	78	<10	124
L645778		<20	0.05	<10	<10	58	<10	100
L645779		<20	0.16	<10	<10	92	<10	256
L645780		<20	0.16	<10	<10	94	<10	235
L645781		<20	0.05	<10	<10	63	<10	78
L645782		<20	0.07	<10	<10	57	<10	68
L645783		<20	0.09	<10	<10	61	<10	62
L645784		<20	0.11	<10	<10	65	<10	72
L645785		<20	0.08	<10	<10	59	<10	53
L645786		<20	0.07	<10	<10	48	<10	62
L645787		<20	0.08	<10	<10	54	<10	88
L645788		<20	0.08	<10	<10	63	<10	70
L645789		<20	0.10	<10	<10	65	<10	59
L645790		<20	0.09	<10	<10	59	<10	63
L645791		<20	0.09	<10	<10	66	<10	54
L645269		<20	0.08	<10	<10	63	<10	90
L645270		<20	0.05	<10	<10	56	<10	107
L645271		<20	0.07	<10	<10	50	<10	101
L645272		<20	0.09	<10	<10	66	<10	68
L645273		<20	0.10	<10	<10	68	<10	73
L645274		<20	0.08	<10	<10	56	<10	70
L645275		<20	0.06	<10	<10	57	<10	101
L645276		<20	0.10	<10	<10	77	<10	62
L645277		<20	0.08	<10	<10	75	<10	52
L645278		<20	0.08	<10	<10	60	<10	66
L645279		<20	0.09	<10	<10	54	<10	80
L645280		<20	0.09	<10	<10	54	<10	82



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CERTIFICATE OF ANALYSIS WH11162940

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
		.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L645281		0.30	<0.005	0.4	1.53	12	<10	380	<0.5	<2	0.61	<0.5	10	36	29	2.71
L645282		0.40	<0.005	0.2	1.81	6	<10	360	<0.5	<2	0.24	<0.5	13	39	14	3.03
L645283		0.34	0.006	0.2	1.88	7	<10	210	<0.5	<2	0.33	<0.5	10	31	13	2.92
L645284		0.34	<0.005	0.6	1.40	12	<10	340	<0.5	<2	0.43	<0.5	11	26	24	2.67
L645285		0.32	<0.005	0.3	1.75	24	<10	350	0.5	<2	0.34	<0.5	11	30	19	3.00
L645286		0.32	<0.005	0.4	1.55	17	<10	510	<0.5	2	0.40	<0.5	12	32	20	2.76
L645287		0.32	<0.005	0.5	1.21	21	<10	420	<0.5	<2	0.33	<0.5	10	25	26	2.47
L645288		0.30	<0.005	0.6	1.46	23	<10	540	<0.5	<2	0.38	0.6	11	28	17	2.58
L645289		0.28	<0.005	0.7	1.61	17	<10	710	0.5	2	0.58	0.5	11	30	24	2.95
L645290		0.40	<0.005	0.3	1.56	15	<10	430	<0.5	<2	0.47	<0.5	12	32	24	2.79
L645291		0.28	<0.005	0.4	1.47	11	<10	620	<0.5	<2	0.53	1.1	16	29	22	2.73
L645292		0.32	<0.005	0.4	1.38	38	<10	420	0.5	<2	0.40	0.8	12	26	28	2.69
L645293		0.36	<0.005	0.5	1.57	15	<10	540	<0.5	<2	0.34	<0.5	13	34	21	2.79
L645294		0.32	<0.005	0.4	1.71	22	<10	600	<0.5	<2	0.31	0.6	13	31	18	2.79
L645146		0.20	<0.005	0.2	1.63	17	<10	390	<0.5	<2	0.32	<0.5	8	30	15	2.78
L645147		0.24	<0.005	0.5	1.75	5	<10	970	<0.5	<2	0.53	<0.5	9	26	29	3.21
L645148		0.20	<0.005	<0.2	1.27	4	<10	230	<0.5	<2	0.37	<0.5	6	16	8	2.04
L645149		0.26	<0.005	<0.2	1.36	5	<10	270	<0.5	<2	0.26	<0.5	7	20	9	2.25
L645150		0.28	<0.005	0.2	2.20	6	<10	450	0.7	2	0.54	<0.5	13	20	11	3.65
L645151		0.32	<0.005	0.2	1.43	6	<10	430	<0.5	<2	0.24	<0.5	8	24	10	2.56
L645152		0.22	<0.005	0.4	1.23	7	<10	510	<0.5	<2	0.35	<0.5	10	27	17	2.81
L645153		0.34	<0.005	0.2	1.73	6	<10	360	0.5	<2	0.56	<0.5	13	34	15	2.96
L645154		0.34	<0.005	<0.2	1.40	6	<10	210	0.5	2	0.56	<0.5	8	24	13	2.57
L645155		0.30	<0.005	<0.2	1.77	2	<10	390	0.5	<2	0.44	<0.5	12	24	13	2.89
L645156		0.38	<0.005	<0.2	1.45	4	<10	220	0.5	<2	0.28	<0.5	9	23	11	2.54
L645157		0.22	<0.005	0.2	1.58	8	<10	260	0.5	<2	0.39	<0.5	11	29	15	2.71
L645158		0.24	<0.005	<0.2	1.72	9	<10	210	0.7	<2	0.43	<0.5	10	25	13	2.70
L645159		Not Recvd														
L645160		0.28	<0.005	0.2	0.83	3	<10	130	<0.5	<2	2.21	<0.5	4	12	16	1.21
L645161		0.24	<0.005	0.3	1.93	24	<10	310	<0.5	<2	0.27	<0.5	13	32	29	3.06
L645162		0.20	<0.005	0.2	1.45	9	<10	210	<0.5	<2	0.26	<0.5	13	86	12	2.65
L645163		0.24	<0.005	<0.2	1.51	9	<10	340	<0.5	<2	0.34	<0.5	15	72	16	2.39
L645164		0.26	<0.005	0.2	1.59	5	<10	480	<0.5	<2	0.43	<0.5	9	26	13	2.50
L645165		0.22	<0.005	0.4	1.70	6	<10	370	<0.5	<2	0.42	<0.5	10	25	12	2.90
L645166		0.22	<0.005	0.7	1.24	19	<10	320	<0.5	<2	0.12	<0.5	10	22	36	3.33
L645167		0.22	<0.005	0.4	1.52	15	<10	360	<0.5	2	0.25	<0.5	9	24	17	2.61
L645168		0.30	<0.005	0.2	1.40	10	<10	210	<0.5	<2	0.27	<0.5	8	21	12	2.38
L645169		0.20	<0.005	0.7	1.67	10	<10	560	<0.5	<2	0.48	0.6	14	28	33	3.17
L645170		0.20	<0.005	0.3	1.49	8	<10	350	<0.5	<2	0.32	<0.5	9	25	18	2.70
L645171		0.26	<0.005	<0.2	1.61	50	<10	360	<0.5	<2	0.26	<0.5	9	41	24	3.41



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
L645281		<10	<1	0.25	10	0.54	742	1	0.03	34	300	10	0.01	<2	4	45
L645282		10	<1	0.23	10	0.67	594	1	0.02	23	290	7	<0.01	<2	3	23
L645283		10	<1	0.19	10	0.49	388	1	0.02	18	480	11	<0.01	<2	2	28
L645284		<10	<1	0.28	10	0.44	862	1	0.02	24	370	11	0.01	<2	3	36
L645285		10	<1	0.27	10	0.53	585	1	0.02	31	740	11	<0.01	<2	3	28
L645286		<10	<1	0.21	10	0.48	725	1	0.02	27	310	8	0.01	<2	5	30
L645287		<10	<1	0.15	10	0.31	366	2	0.02	16	370	10	0.04	<2	4	32
L645288		<10	<1	0.16	10	0.41	696	1	0.02	20	690	10	0.01	<2	3	32
L645289		<10	<1	0.16	10	0.42	1295	1	0.03	24	630	10	0.01	<2	3	47
L645290		<10	<1	0.14	10	0.45	1485	1	0.03	24	570	8	0.01	<2	4	40
L645291		<10	<1	0.15	10	0.44	1510	1	0.03	22	820	7	0.01	<2	3	38
L645292		<10	<1	0.13	10	0.36	1010	1	0.02	22	540	10	0.01	<2	3	33
L645293		<10	<1	0.18	10	0.48	844	1	0.02	27	360	7	0.01	<2	4	28
L645294		10	<1	0.05	10	0.42	967	1	0.02	22	290	7	<0.01	<2	3	32
L645146		10	<1	0.08	10	0.41	657	1	0.02	17	250	9	<0.01	<2	3	24
L645147		10	<1	0.09	10	0.43	475	1	0.02	29	3710	15	0.01	<2	3	35
L645148		<10	<1	0.14	<10	0.33	361	<1	0.02	11	460	11	<0.01	<2	1	26
L645149		<10	<1	0.15	10	0.31	425	<1	0.02	12	440	12	<0.01	<2	2	23
L645150		10	<1	0.35	10	0.77	858	<1	0.02	11	350	10	<0.01	<2	5	35
L645151		<10	<1	0.17	10	0.38	425	<1	0.02	15	160	8	<0.01	<2	3	23
L645152		<10	<1	0.18	10	0.36	732	1	0.02	17	650	16	<0.01	<2	3	24
L645153		<10	<1	0.24	10	0.45	947	<1	0.03	20	330	9	<0.01	<2	5	34
L645154		10	<1	0.21	10	0.39	436	1	0.02	17	440	15	0.01	<2	3	31
L645155		10	1	0.49	10	0.68	735	1	0.02	19	560	7	0.01	<2	2	33
L645156		<10	1	0.36	10	0.44	556	1	0.02	15	180	17	0.01	<2	3	22
L645157		<10	<1	0.37	10	0.49	732	1	0.02	17	190	8	<0.01	<2	4	32
L645158		<10	<1	0.37	30	0.52	711	1	0.02	16	250	14	<0.01	<2	4	65
L645159																
L645160		<10	<1	0.09	10	0.31	318	1	0.04	9	460	6	0.12	<2	1	483
L645161		10	<1	0.14	10	0.61	724	1	0.02	27	480	10	0.02	<2	3	27
L645162		<10	<1	0.18	10	1.07	337	<1	0.02	140	290	7	<0.01	<2	3	24
L645163		<10	<1	0.08	10	0.91	661	<1	0.03	141	160	7	<0.01	<2	4	29
L645164		<10	<1	0.18	10	0.45	648	<1	0.02	19	460	9	0.05	<2	2	32
L645165		10	<1	0.19	10	0.68	486	<1	0.02	19	260	8	0.05	<2	3	30
L645166		10	<1	0.07	10	0.22	716	2	0.02	32	500	11	0.06	<2	3	16
L645167		<10	<1	0.09	10	0.35	895	1	0.02	17	570	11	0.05	<2	3	22
L645168		10	<1	0.06	10	0.29	859	1	0.02	13	530	9	0.04	<2	2	23
L645169		10	<1	0.21	10	0.55	2840	1	0.03	29	920	12	0.07	<2	3	42
L645170		<10	<1	0.12	10	0.42	726	1	0.02	20	250	22	0.04	<2	3	26
L645171		10	<1	0.61	10	0.56	323	<1	0.02	30	350	28	0.03	<2	4	20



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645281		<20	0.09	<10	<10	52	<10	54
L645282		<20	0.11	<10	<10	61	<10	55
L645283		<20	0.08	<10	<10	59	<10	53
L645284		<20	0.08	<10	<10	50	<10	57
L645285		<20	0.08	<10	<10	55	<10	93
L645286		<20	0.09	<10	<10	58	<10	81
L645287		<20	0.06	<10	<10	49	<10	54
L645288		<20	0.07	<10	<10	56	<10	87
L645289		<20	0.06	<10	<10	58	<10	101
L645290		<20	0.10	<10	<10	63	<10	59
L645291		<20	0.10	<10	<10	65	<10	85
L645292		<20	0.06	<10	<10	55	<10	65
L645293		<20	0.08	<10	<10	64	<10	69
L645294		<20	0.07	<10	<10	69	<10	68
L645146		<20	0.07	<10	<10	63	<10	53
L645147		<20	0.06	<10	<10	50	<10	94
L645148		<20	0.04	<10	<10	37	<10	51
L645149		<20	0.06	<10	<10	46	<10	53
L645150		<20	0.09	<10	<10	69	<10	68
L645151		<20	0.07	<10	<10	55	<10	49
L645152		<20	0.06	<10	<10	53	<10	60
L645153		<20	0.10	<10	<10	60	<10	57
L645154		<20	0.06	<10	<10	47	<10	49
L645155		<20	0.11	<10	<10	39	<10	68
L645156		<20	0.08	<10	<10	43	<10	40
L645157		<20	0.10	<10	<10	49	<10	46
L645158		<20	0.10	<10	<10	41	<10	53
L645159								
L645160		<20	0.04	<10	30	22	<10	21
L645161		<20	0.08	<10	<10	72	<10	96
L645162		<20	0.09	<10	<10	53	<10	127
L645163		<20	0.09	<10	<10	50	<10	65
L645164		<20	0.07	<10	<10	52	<10	65
L645165		<20	0.10	<10	<10	61	<10	47
L645166		<20	0.04	<10	<10	58	<10	78
L645167		<20	0.04	<10	<10	54	<10	51
L645168		<20	0.06	<10	<10	57	<10	48
L645169		<20	0.08	<10	<10	59	<10	90
L645170		<20	0.06	<10	<10	54	<10	59
L645171		<20	0.12	<10	<10	65	<10	71



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CERTIFICATE OF ANALYSIS WH11162940

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645172		0.22	<0.005	0.3	1.54	15	<10	250	0.5	<2	0.39	<0.5	9	25	14	2.67



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CERTIFICATE OF ANALYSIS WH11162940

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
L645172		<10	<1	0.37	20	0.50	374	<1	0.02	17	420	13	0.04	<2	3	27



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CERTIFICATE OF ANALYSIS WH11162940

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
L645172		<20	0.09	<10	<10	43	<10	52



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CERTIFICATE WH11161848

Project: HAO11-01
 P.O. No.:
 This report is for 80 Soil samples submitted to our lab in Whitehorse, YT, Canada on 18-AUG-2011.
 The following have access to data associated with this certificate:
 EQUITY ENG EMAIL MURRAY JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: EQUITY EXPLORATION CONSULTANTS LTD.
 ATTN: MURRAY JONES
 SUITE 200, 900 WEST HASTINGS STREET
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS WH11161848

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645427		0.16	0.021	<0.2	1.45	8	<10	250	<0.5	<2	0.45	<0.5	15	59	23	2.41
L645428		0.24	<0.005	<0.2	1.81	4	<10	160	<0.5	<2	0.13	<0.5	9	39	13	2.80
L645429		0.20	0.006	0.2	1.35	6	<10	490	<0.5	<2	1.32	<0.5	9	30	34	2.25
L645430		0.14	<0.005	<0.2	1.50	6	<10	280	<0.5	<2	1.23	<0.5	9	29	26	2.38
L645431		0.18	<0.005	<0.2	1.55	7	<10	360	<0.5	<2	1.17	<0.5	10	47	24	2.49
L645432		0.18	<0.005	0.5	1.17	5	<10	570	<0.5	<2	1.54	0.6	9	34	36	2.13
L645433		0.18	0.006	1.1	1.39	6	<10	550	<0.5	<2	1.23	0.5	10	34	42	2.33
L645434		0.20	<0.005	0.3	1.47	5	<10	110	<0.5	<2	0.25	<0.5	8	50	41	2.75
L645435		0.18	<0.005	0.2	1.48	4	<10	250	<0.5	<2	0.21	<0.5	6	38	17	2.18
L645436		0.28	0.005	0.2	1.68	6	<10	460	<0.5	<2	0.54	<0.5	9	40	30	2.77
L645437		0.28	<0.005	<0.2	1.19	6	<10	120	<0.5	<2	0.13	<0.5	4	23	10	1.96
L645438		0.34	<0.005	<0.2	1.41	7	<10	340	<0.5	<2	0.25	<0.5	12	26	16	2.61
L645439		0.26	<0.005	<0.2	0.77	6	<10	60	<0.5	<2	0.11	<0.5	3	19	8	1.45
L645440		0.12	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	0.01	<0.5	<1	1	<1	0.02
L645441		0.20	<0.005	0.5	1.36	3	<10	300	0.6	<2	1.36	<0.5	15	54	52	2.71
L645442		0.20	<0.005	0.2	1.60	5	<10	210	<0.5	<2	0.95	<0.5	43	50	25	3.54
L645443		0.30	<0.005	0.2	1.41	10	<10	230	<0.5	<2	1.23	<0.5	42	44	27	4.00
L645634		0.22	<0.005	<0.2	1.79	11	<10	500	<0.5	<2	0.37	<0.5	11	36	31	3.12
L645635		0.18	<0.005	0.2	1.73	6	<10	560	<0.5	<2	1.44	<0.5	12	34	28	2.86
L645636		0.26	<0.005	<0.2	1.55	7	<10	290	<0.5	<2	0.75	<0.5	10	38	31	2.74
L645637		0.16	<0.005	0.2	1.52	5	<10	460	<0.5	<2	0.56	<0.5	12	35	25	2.57
L645638		0.18	<0.005	0.3	1.22	7	<10	110	<0.5	<2	0.15	<0.5	6	25	18	2.25
L645639		0.20	<0.005	<0.2	2.63	11	<10	190	0.5	<2	0.16	<0.5	13	55	25	3.94
L645640		0.08	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	0.01	<0.5	1	2	1	0.02
L645641		0.16	<0.005	0.3	2.23	7	<10	500	1.0	<2	1.06	<0.5	12	32	28	2.71
L645642		0.12	<0.005	0.2	2.03	6	<10	700	1.2	<2	1.02	0.7	12	26	26	2.69
L645643		0.20	<0.005	<0.2	1.31	6	<10	520	0.5	<2	0.44	<0.5	8	16	8	2.80
L645644		0.10	NSS	0.2	0.99	2	<10	250	<0.5	<2	2.49	<0.5	4	30	26	1.08
L645645		0.12	<0.005	0.2	1.49	4	<10	230	<0.5	<2	1.78	<0.5	16	50	38	2.22
L645646		0.14	<0.005	0.5	1.59	6	<10	290	<0.5	3	0.96	0.7	20	43	98	2.46
L645647		0.16	<0.005	<0.2	1.65	8	<10	120	<0.5	4	0.29	<0.5	9	41	31	2.68
L645648		0.20	<0.005	<0.2	1.65	7	<10	100	<0.5	3	0.26	<0.5	8	42	48	2.75
L645649		0.16	0.006	0.2	1.81	7	<10	150	<0.5	3	0.29	<0.5	12	51	44	2.88
L645650		0.22	<0.005	<0.2	1.61	2	<10	80	<0.5	2	0.21	<0.5	8	33	132	3.09
L645901		0.40	<0.005	0.2	1.47	4	<10	110	<0.5	3	0.35	<0.5	14	57	43	2.40
L645902		0.50	<0.005	<0.2	1.78	9	<10	290	<0.5	4	0.69	<0.5	14	56	31	2.64
L645903		0.46	<0.005	<0.2	1.63	14	<10	290	0.5	3	0.39	<0.5	11	35	18	3.12
L645904		0.56	<0.005	<0.2	2.27	14	<10	210	0.5	3	0.38	<0.5	18	53	47	3.52
L645905		0.54	<0.005	<0.2	1.65	9	<10	100	<0.5	2	0.39	<0.5	18	85	38	2.62
L645906		0.58	0.005	<0.2	2.43	9	<10	170	<0.5	2	0.55	<0.5	43	219	156	4.25



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
L645427		<10	<1	0.11	10	0.65	531	1	0.01	43	600	6	<0.01	<2	2	24
L645428		10	<1	0.08	10	0.53	166	1	0.01	19	130	7	<0.01	<2	3	11
L645429		<10	<1	0.06	10	0.54	357	<1	0.03	26	760	5	0.04	<2	3	58
L645430		<10	<1	0.06	10	0.56	404	1	0.03	23	710	6	0.03	<2	4	54
L645431		<10	<1	0.06	10	0.59	432	1	0.03	28	450	6	0.02	2	4	48
L645432		<10	<1	0.04	20	0.44	300	1	0.02	24	800	6	0.07	<2	4	54
L645433		<10	<1	0.04	20	0.45	417	1	0.02	24	670	7	0.05	<2	5	52
L645434		10	<1	0.05	10	0.67	186	1	0.02	24	290	15	0.06	3	4	20
L645435		10	<1	0.04	10	0.41	250	1	0.01	18	300	8	<0.01	<2	4	18
L645436		10	<1	0.05	10	0.55	250	1	0.01	29	470	6	<0.01	<2	4	27
L645437		10	<1	0.03	10	0.27	135	1	0.01	10	170	7	<0.01	<2	2	13
L645438		10	<1	0.05	10	0.34	1320	1	0.01	15	350	8	<0.01	<2	2	25
L645439		10	<1	0.04	<10	0.20	87	1	0.01	8	220	7	<0.01	<2	1	11
L645440		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L645441		<10	1	0.05	50	0.50	1710	1	0.02	43	1110	7	0.10	<2	7	57
L645442		<10	<1	0.04	10	0.62	2050	1	0.02	27	820	10	0.07	<2	5	46
L645443		<10	<1	0.04	10	0.51	3880	2	0.02	27	1140	8	0.08	<2	3	68
L645634		10	<1	0.10	10	0.53	290	1	0.02	30	230	9	<0.01	<2	4	22
L645635		10	<1	0.18	10	0.53	642	1	0.02	27	360	9	0.01	<2	4	50
L645636		<10	<1	0.12	10	0.65	278	1	0.03	28	390	7	<0.01	<2	5	37
L645637		<10	<1	0.08	10	0.52	1085	1	0.02	26	370	7	<0.01	<2	4	38
L645638		10	<1	0.04	10	0.27	175	1	0.01	13	420	7	0.01	<2	2	16
L645639		10	<1	0.05	10	0.68	416	1	0.01	37	220	12	<0.01	<2	5	17
L645640		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	1	10	<2	<0.01	<2	<1	1
L645641		10	<1	0.04	20	0.40	1065	<1	0.02	21	900	11	0.04	<2	4	69
L645642		10	<1	0.06	30	0.38	2630	1	0.02	18	1170	10	0.07	<2	4	73
L645643		<10	<1	0.08	10	0.35	719	1	0.01	10	620	7	0.01	<2	4	32
L645644		<10	<1	0.04	20	0.37	240	<1	0.02	21	990	4	0.26	<2	2	113
L645645		<10	<1	0.07	10	0.52	446	<1	0.02	43	810	6	0.09	<2	3	94
L645646		<10	<1	0.06	20	0.56	312	<1	0.02	62	850	5	0.09	<2	3	56
L645647		10	<1	0.05	10	0.56	175	<1	0.01	25	470	8	0.03	<2	3	21
L645648		10	<1	0.05	10	0.86	207	<1	0.01	28	300	5	0.04	<2	3	15
L645649		10	<1	0.13	10	0.83	277	<1	0.01	27	430	11	0.08	<2	4	20
L645650		10	<1	0.33	10	0.74	262	<1	0.01	18	560	3	0.08	<2	2	14
L645901		<10	<1	0.04	10	0.66	252	<1	0.02	39	420	4	0.07	<2	4	23
L645902		<10	<1	0.06	30	0.72	274	<1	0.02	40	460	7	0.12	<2	7	32
L645903		10	<1	0.07	20	0.42	694	<1	0.01	22	400	11	0.19	<2	5	24
L645904		10	<1	0.04	10	0.73	396	<1	0.01	49	380	7	0.19	<2	4	21
L645905		<10	<1	0.03	10	0.97	326	<1	0.02	60	570	4	0.21	<2	4	23
L645906		10	<1	0.20	<10	2.10	576	<1	0.01	157	880	2	0.30	<2	4	27



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645427		<20	0.08	<10	<10	49	<10	40
L645428		<20	0.09	<10	<10	65	<10	35
L645429		<20	0.08	<10	<10	49	<10	51
L645430		<20	0.09	<10	<10	51	<10	57
L645431		<20	0.09	<10	<10	52	<10	51
L645432		<20	0.06	<10	<10	45	<10	46
L645433		<20	0.06	<10	<10	50	<10	57
L645434		<20	0.09	<10	<10	54	<10	89
L645435		<20	0.07	<10	<10	57	<10	35
L645436		<20	0.08	<10	<10	60	<10	62
L645437		<20	0.08	<10	<10	50	<10	25
L645438		<20	0.08	<10	<10	62	<10	46
L645439		<20	0.08	<10	<10	48	<10	22
L645440		<20	<0.01	<10	<10	1	<10	2
L645441		<20	0.05	<10	<10	44	<10	43
L645442		<20	0.06	<10	<10	50	<10	55
L645443		<20	0.06	<10	<10	73	<10	70
L645634		<20	0.09	<10	<10	65	<10	59
L645635		<20	0.09	<10	<10	61	<10	61
L645636		<20	0.10	<10	<10	58	<10	52
L645637		<20	0.09	<10	<10	55	<10	41
L645638		<20	0.08	<10	<10	60	<10	30
L645639		<20	0.10	<10	<10	87	<10	64
L645640		<20	<0.01	<10	<10	2	<10	3
L645641		<20	0.03	<10	<10	56	<10	42
L645642		<20	0.03	<10	<10	47	<10	58
L645643		<20	0.02	<10	<10	41	<10	43
L645644		<20	0.04	<10	<10	18	<10	35
L645645		<20	0.07	<10	<10	44	<10	49
L645646		<20	0.08	<10	<10	48	<10	50
L645647		<20	0.10	<10	<10	67	<10	51
L645648		<20	0.12	<10	<10	58	<10	94
L645649		<20	0.12	<10	<10	62	<10	90
L645650		<20	0.14	<10	<10	38	<10	223
L645901		<20	0.10	<10	<10	51	<10	45
L645902		<20	0.07	<10	<10	53	<10	53
L645903		<20	0.04	<10	<10	53	<10	55
L645904		<20	0.10	<10	<10	72	<10	60
L645905		<20	0.10	<10	<10	55	<10	47
L645906		<20	0.18	<10	<10	72	<10	61



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
L645907		0.40	0.005	<0.2	2.57	5	<10	120	<0.5	2	0.43	<0.5	21	110	40	4.09
L645908		0.56	0.007	<0.2	3.17	3	<10	270	0.5	2	0.28	<0.5	23	166	39	4.47
L645909		0.52	<0.005	<0.2	2.19	11	<10	160	<0.5	3	0.50	<0.5	21	169	54	3.47
L645910		0.48	<0.005	0.4	1.38	3	<10	190	<0.5	4	0.21	<0.5	3	21	69	3.51
L645911		0.64	0.005	<0.2	1.47	7	<10	130	<0.5	4	0.31	<0.5	13	66	31	2.52
L645912		0.42	<0.005	0.2	2.06	7	<10	150	<0.5	3	0.48	<0.5	21	195	85	3.40
L645913		0.52	<0.005	0.2	1.45	7	<10	130	<0.5	3	0.23	<0.5	10	48	35	2.32
L645914		0.62	<0.005	<0.2	1.70	7	<10	100	<0.5	3	0.38	<0.5	10	35	21	2.65
L645915		0.36	0.413	<0.2	2.21	6	<10	120	<0.5	3	0.38	<0.5	13	111	55	3.61
L645916		0.50	<0.005	<0.2	1.54	4	<10	170	<0.5	3	0.34	<0.5	17	139	45	2.46
L645917		0.44	<0.005	<0.2	2.46	11	<10	170	<0.5	3	0.40	<0.5	17	87	42	4.12
L645918		0.46	<0.005	<0.2	2.37	4	<10	150	0.5	2	0.69	<0.5	29	118	64	3.91
L645919		0.44	<0.005	<0.2	2.82	3	<10	110	0.5	3	0.39	<0.5	20	135	55	4.29
L645920		0.50	<0.005	0.2	2.05	7	<10	120	<0.5	2	0.25	<0.5	10	42	46	2.96
L645921		0.54	<0.005	<0.2	1.87	9	<10	100	<0.5	3	0.25	<0.5	10	36	43	2.67
L645922		0.38	<0.005	<0.2	4.29	6	<10	200	0.9	2	0.16	<0.5	31	303	21	6.22
L645923		0.40	<0.005	<0.2	2.51	8	<10	140	0.5	3	0.23	<0.5	18	67	31	3.54
L645933		0.46	<0.005	<0.2	1.64	2	<10	120	<0.5	4	0.26	<0.5	9	52	26	2.55
L645934		0.32	<0.005	<0.2	2.46	<2	<10	300	<0.5	3	0.18	<0.5	11	67	53	3.90
L645935		0.52	<0.005	<0.2	1.72	3	<10	80	<0.5	3	0.30	<0.5	13	74	34	3.01
L645936		0.46	<0.005	0.2	1.76	6	<10	120	<0.5	4	0.34	<0.5	13	52	32	3.09
L645937		0.38	<0.005	<0.2	1.95	7	<10	130	<0.5	4	0.62	<0.5	17	89	50	3.83
L645938		0.48	<0.005	0.2	1.97	28	<10	170	0.5	2	0.98	<0.5	19	114	61	4.18
L645939		0.40	<0.005	<0.2	0.91	7	<10	150	<0.5	3	0.17	<0.5	3	15	8	1.63
L645940		0.08	<0.005	<0.2	0.01	<2	<10	10	<0.5	3	0.01	<0.5	<1	<1	1	0.02
L645941		0.40	<0.005	<0.2	1.40	<2	<10	230	<0.5	<2	0.22	<0.5	5	20	13	1.83
L645942		0.40	<0.005	<0.2	1.96	5	<10	200	0.5	<2	0.25	<0.5	9	30	19	2.33
L645943		0.36	<0.005	<0.2	1.45	2	<10	240	<0.5	<2	0.24	<0.5	6	25	15	1.91
L645944		0.28	<0.005	<0.2	1.52	5	<10	140	<0.5	<2	0.10	<0.5	6	18	12	2.84
L645945		0.48	<0.005	<0.2	2.23	10	<10	240	0.6	<2	0.49	<0.5	15	99	32	3.88
L645946		0.30	<0.005	<0.2	2.86	24	<10	210	0.6	<2	0.24	<0.5	19	70	39	4.01
L645947		0.34	<0.005	<0.2	3.35	6	<10	280	0.7	<2	0.35	<0.5	20	99	64	4.77
L645948		0.36	0.008	<0.2	2.96	8	<10	170	<0.5	<2	0.19	<0.5	20	210	80	4.37
L645949		0.30	<0.005	<0.2	1.63	5	<10	160	<0.5	<2	0.34	<0.5	13	51	42	2.78
L645031		0.24	<0.005	<0.2	2.08	6	<10	170	<0.5	<2	0.25	<0.5	11	39	26	2.85
L645032		0.18	<0.005	<0.2	1.05	2	<10	80	<0.5	<2	0.12	<0.5	6	31	20	1.68
L645033		0.24	<0.005	<0.2	1.97	6	<10	100	<0.5	<2	0.15	<0.5	15	67	66	4.01
L645034		0.18	<0.005	<0.2	1.79	5	<10	140	<0.5	<2	0.20	<0.5	14	59	42	2.96
L645035		0.18	0.006	0.3	1.58	4	<10	160	<0.5	<2	0.22	<0.5	9	34	36	2.43
L645036		0.14	0.009	0.2	2.12	3	<10	460	<0.5	<2	1.36	<0.5	19	55	152	3.08



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
L645907		10	<1	0.13	10	1.93	393	<1	0.01	53	620	3	0.32	<2	4	14
L645908		10	1	0.83	10	2.19	518	<1	0.01	80	370	2	0.45	<2	3	20
L645909		10	<1	0.09	10	1.37	252	<1	0.01	135	810	4	0.47	<2	4	26
L645910		10	<1	0.20	10	0.64	179	1	0.02	8	390	85	0.72	<2	3	30
L645911		<10	<1	0.05	<10	0.58	280	<1	0.01	49	230	5	0.31	<2	3	21
L645912		10	<1	0.27	10	1.51	222	<1	0.01	131	550	4	0.31	<2	3	25
L645913		<10	<1	0.05	10	0.71	155	<1	0.01	39	150	4	0.19	<2	3	14
L645914		<10	<1	0.06	10	0.74	211	<1	0.02	23	400	4	0.21	<2	3	20
L645915		10	<1	0.11	10	1.39	303	<1	0.01	56	180	4	0.17	<2	5	21
L645916		<10	<1	0.13	10	1.25	241	<1	0.01	68	330	<2	0.05	<2	4	11
L645917		10	<1	0.08	10	1.43	391	<1	0.01	44	340	10	0.06	<2	5	23
L645918		10	<1	0.07	10	1.32	557	<1	0.01	77	520	6	<0.01	<2	4	43
L645919		10	1	0.20	10	1.70	324	<1	0.02	79	210	4	<0.01	<2	5	17
L645920		<10	<1	0.05	<10	0.67	176	<1	0.02	28	210	5	0.02	<2	3	18
L645921		<10	<1	0.04	<10	0.65	164	<1	0.02	25	200	5	0.01	<2	3	16
L645922		10	<1	2.05	10	3.17	585	<1	0.01	122	310	7	<0.01	<2	9	14
L645923		10	<1	0.13	10	1.10	278	<1	0.01	47	170	8	<0.01	<2	3	17
L645933		10	<1	0.03	10	0.63	209	<1	0.01	26	210	5	<0.01	<2	4	18
L645934		10	<1	0.56	10	1.66	295	<1	0.01	34	340	27	<0.01	<2	5	13
L645935		10	<1	0.18	10	0.94	267	<1	0.01	42	500	6	<0.01	<2	3	18
L645936		10	<1	0.12	10	0.96	344	<1	0.01	26	560	6	0.02	<2	4	20
L645937		10	<1	0.39	10	1.58	393	<1	0.01	47	650	4	<0.01	<2	5	24
L645938		10	<1	0.14	10	1.15	262	<1	0.02	61	960	7	0.02	<2	6	42
L645939		<10	<1	0.06	10	0.21	128	<1	0.01	7	210	6	<0.01	<2	2	15
L645940		<10	<1	<0.01	<10	<0.01	<5	<1	<0.01	<1	10	<2	<0.01	<2	<1	1
L645941		10	1	0.05	20	0.34	129	<1	0.02	11	280	9	<0.01	<2	3	19
L645942		10	1	0.05	20	0.45	177	<1	0.02	17	330	10	<0.01	<2	4	20
L645943		<10	1	0.03	20	0.43	142	<1	0.02	12	340	8	<0.01	<2	4	19
L645944		10	1	0.04	10	0.40	172	1	0.02	11	260	7	<0.01	<2	3	11
L645945		10	1	0.05	20	1.15	325	<1	0.03	60	540	8	0.01	<2	11	39
L645946		10	1	0.04	10	0.91	683	1	0.02	48	670	10	<0.01	<2	7	19
L645947		10	1	0.16	10	1.62	578	1	0.03	71	260	7	<0.01	<2	5	24
L645948		10	1	0.32	10	1.97	245	1	0.02	121	330	4	0.06	<2	4	19
L645949		<10	1	0.08	10	0.73	241	1	0.02	41	520	5	<0.01	<2	4	25
L645031		10	1	0.05	20	0.54	238	<1	0.02	25	540	8	<0.01	<2	4	19
L645032		<10	1	0.05	20	0.30	139	<1	0.02	19	330	7	0.01	<2	1	13
L645033		10	<1	0.23	10	0.96	309	1	0.02	61	400	6	0.07	<2	3	25
L645034		10	1	0.07	10	0.62	208	1	0.02	46	510	7	0.03	<2	3	21
L645035		10	1	0.06	10	0.44	217	1	0.02	25	370	6	0.01	<2	3	21
L645036		10	1	0.07	40	0.58	1185	2	0.04	52	850	8	0.07	<2	4	71



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Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
L645907		<20	0.22	<10	<10	89	<10	83
L645908		<20	0.26	<10	<10	72	<10	65
L645909		<20	0.17	<10	<10	70	<10	51
L645910		<20	0.09	<10	<10	42	<10	75
L645911		<20	0.08	<10	<10	48	<10	40
L645912		<20	0.19	<10	<10	56	<10	66
L645913		<20	0.10	<10	<10	51	<10	35
L645914		<20	0.12	<10	<10	50	<10	45
L645915		<20	0.11	<10	<10	59	<10	62
L645916		<20	0.08	<10	<10	49	<10	35
L645917		<20	0.17	<10	<10	76	<10	73
L645918		<20	0.17	<10	<10	60	<10	62
L645919		<20	0.26	<10	<10	78	<10	139
L645920		<20	0.10	<10	<10	57	<10	50
L645921		<20	0.10	<10	<10	52	<10	44
L645922		<20	0.31	<10	<10	98	<10	148
L645923		<20	0.19	<10	<10	63	<10	77
L645933		<20	0.10	<10	<10	58	<10	42
L645934		<20	0.23	<10	<10	81	<10	53
L645935		<20	0.14	<10	<10	53	<10	88
L645936		<20	0.12	<10	<10	64	<10	61
L645937		<20	0.16	<10	<10	66	<10	78
L645938		<20	0.15	<10	<10	82	<10	70
L645939		<20	0.05	<10	<10	36	<10	28
L645940		<20	<0.01	<10	<10	<1	<10	3
L645941		<20	0.06	<10	<10	41	<10	35
L645942		<20	0.08	<10	<10	55	<10	41
L645943		<20	0.08	<10	<10	45	<10	36
L645944		<20	0.05	<10	<10	59	<10	29
L645945		<20	0.06	<10	<10	80	<10	54
L645946		<20	0.08	<10	<10	89	<10	62
L645947		<20	0.26	<10	<10	76	<10	91
L645948		<20	0.20	<10	<10	107	<10	79
L645949		<20	0.12	<10	<10	64	<10	47
L645031		<20	0.11	<10	<10	65	<10	51
L645032		<20	0.06	<10	<10	40	<10	32
L645033		<20	0.18	<10	<10	65	<10	57
L645034		<20	0.13	<10	<10	68	<10	41
L645035		<20	0.10	<10	<10	62	<10	40
L645036		<20	0.08	<10	<10	59	<10	68



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Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.



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CERTIFICATE WH11161847

Project: HAO11- 01
 P.O. No.:
 This report is for 5 Rock samples submitted to our lab in Whitehorse, YT, Canada on 18- AUG- 2011.
 The following have access to data associated with this certificate:
 EQUITY ENG EMAIL MURRAY JONES

SAMPLE PREPARATION	
ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 22	Sample login - Rcd w/o BarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% < 75 um

ANALYTICAL PROCEDURES		
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

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 ATTN: MURRAY JONES
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
 Colin Ramshaw, Vancouver Laboratory Manager



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Sample Description	Method Analyte Units LOR	WB- 21 Recvd Wt. kg	Au- AA23 Au ppm	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm	ME- ICP41 Fe %
L645993		0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
L645994		1.18	<0.005	<0.2	1.42	5	<10	260	<0.5	<2	1.27	<0.5	8	3	58	2.73
L645994		1.44	<0.005	<0.2	0.10	2	<10	20	<0.5	<2	0.13	<0.5	1	18	21	0.60
L645997		1.83	<0.005	<0.2	0.27	107	<10	40	<0.5	<2	0.23	<0.5	2	1095	8	1.03



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Sample Description	Method Analyte Units LOR	ME- ICP41 Ca ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1
L645993		<10	<1	0.09	<10	0.51	388	<1	0.15	7	190	2	0.03	<2	8	21
L645994		<10	<1	0.01	<10	0.06	41	<1	0.03	2	260	<2	0.03	<2	1	12
L645997		<10	<1	0.04	<10	0.50	226	1	0.02	146	20	<2	0.01	<2	1	12



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CERTIFICATE OF ANALYSIS WH11161847

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME ICP41
		Th ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
L645993		<20	0.19	<10	<10	61	<10	30
L645994		<20	0.02	<10	<10	5	<10	3
L645995		<20	0.02	<10	<10	10	<10	20
L645996		<20	0.02	<10	<10	10	<10	20
L645997		<20	0.02	<10	<10	10	<10	20

Appendix E: Rock Sheets

Rock Sample Descriptions Yukon Gold

Operator: Habanero Resources Inc.

Project: HAO11-01 2011

NTS: 1150/04

L645993 Rostock	Grid North:	Grid East:	Type: Grab	Alteration: QZ CL	<u>Au (ppb)</u>	<u>Ag (ppm)</u>	<u>As (ppm)</u>	<u>Cu (ppm)</u>
	UTM 6997337 N	UTM 564342 E	Strike Length Exp:	Metallics:	<0.005	<0.2	5	58
	Elevation 1173 m	Sample Width:	True Width:	Secondaries:	<u>Mo (ppm)</u>	<u>Pb (ppm)</u>	<u>Sb (ppm)</u>	<u>Zn (ppm)</u>
	Foliation 240°/54°	Host : Garnet Mafic gneiss			<1	2	<2	30
Sampled By: SS 14-Aug-11								
L645994 Rostock	Grid North:	Grid East:	Type: Grab	Alteration:	<u>Au (ppb)</u>	<u>Ag (ppm)</u>	<u>As (ppm)</u>	<u>Cu (ppm)</u>
	UTM 6997335 N	UTM 564342 E	Strike Length Exp:	Metallics:	<0.005	<0.2	2	21
	Elevation 1172	Sample Width:	True Width:	Secondaries:	<u>Mo (ppm)</u>	<u>Pb (ppm)</u>	<u>Sb (ppm)</u>	<u>Zn (ppm)</u>
	Foliation 240°/54°	Host : Quartzite			<1	<2	<2	3
Sampled By: SS 14-Aug-11								
L645995 Rostock	Grid North:	Grid East:	Type: Grab	Alteration: wBi, mCL	<u>Au (ppb)</u>	<u>Ag (ppm)</u>	<u>As (ppm)</u>	<u>Cu (ppm)</u>
	UTM 6997384 N	UTM 564382 E	Strike Length Exp:	Metallics:	<0.005	<0.2	2	17
	Elevation 1166 m	Sample Width:	True Width:	Secondaries: HE, FEOX	<u>Mo (ppm)</u>	<u>Pb (ppm)</u>	<u>Sb (ppm)</u>	<u>Zn (ppm)</u>
	In contact with felsic volcanic gneiss	Host : Plag Andesite Porphyry			<1	4	<2	20
Sampled By: SS 14-Aug-11								

Appendix F: Quality Control / Quality

Assurance

QUALITY CONTROL / QUALITY ASSURANCE

I Chain of Custody

All samples were packed in rice sacks and sealed with uniquely-numbered non-resealable security straps. Rice sacks were delivered by Equity Exploration personnel to ALS Chemex Laboratories Ltd in Whitehorse, Yukon, an ISO 9001 registered laboratory. ALS Chemex reported that all bags were received in good condition, with all security straps intact, and with no evidence of tampering.

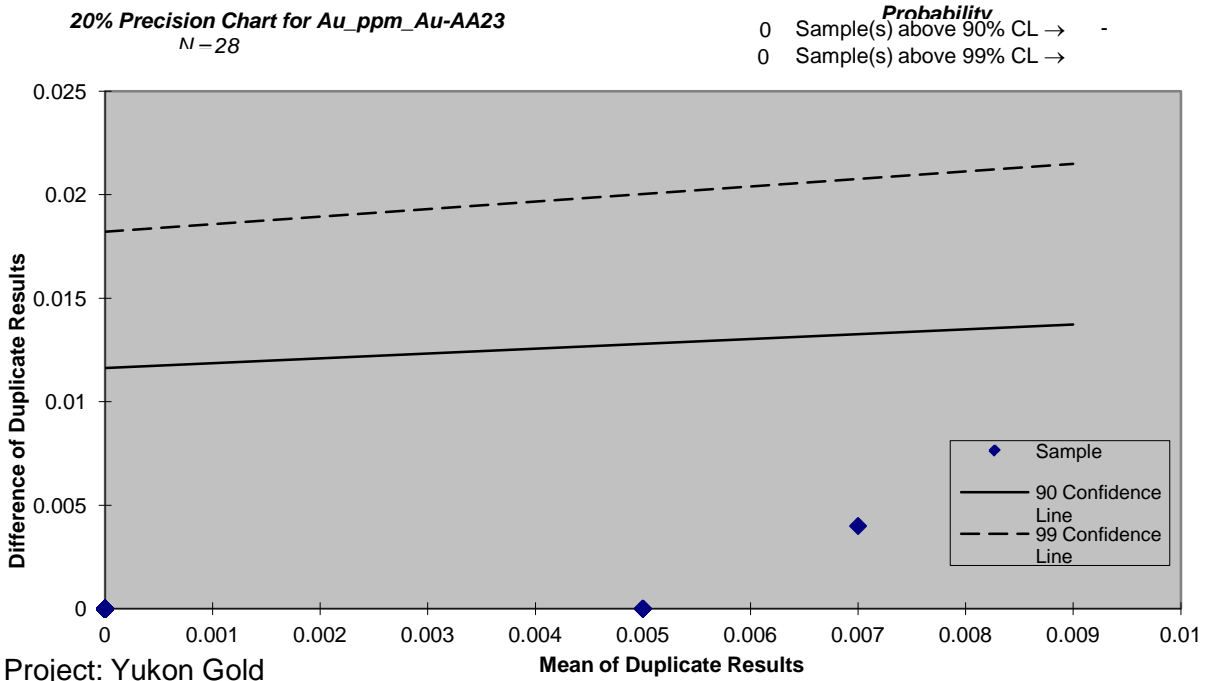
II Blanks

Blanks are samples which are known to be barren of mineralization and are inserted into the sample stream in the field to determine whether contamination has occurred after sample collection. A total of 6 soil blanks were inserted into the sample sequence (approximately every 40th sample) and submitted for analysis. Blank material for the program comprised commercially available silica silt from the same company that supplies ALS Chemex Labs with their blank material. Low analytical values indicate no contamination within the lab and no tampering of the samples.

Sample Number	Au (ppm)	Ag (ppm)	As (ppm)	Cu (ppm)	Mo (ppm)	Ni (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
L645220	<0.005	0.2	<2	2	<1	<2	<2	3	<2
L645260	<0.005	<0.2	<2	1	<1	<2	<2	3	<2
L645720	<0.005	<0.2	<2	1	<1	<2	<2	3	<2
L645760	<0.005	<0.2	<2	1	<1	<2	<2	2	<2
L645940	<0.005	<0.2	<2	1	<1	<2	<2	3	<2
L645980	<0.005	<0.2	<2	1	<1	<2	<2	3	<2

III Field Duplicate Analysis

Field duplicates are collection and analysis of two separate samples from the same field location. They are used to measure the reproducibility of sampling, which includes both laboratory variation and sample variation. Duplicate samples were collected from 6 sites during the 2011 exploration program. Results are generally good, with 20% reproducibility for Au, Ag, As, Mo, Sb, 15% for Zn and 35% for Cu.



The above graph shows an example for the reproducibility of Au with all samples falling below the 99% confidence line for 20% precision.

VI Conclusions

- There is no evidence of tampering with the samples between collection and the laboratory.
- Low analytical values for the blank material submitted indicate no contamination within the lab for soil samples.
- Field duplicate analysis show generally good reproducibility for the elements of interest.
- ALS Chemex carries out their own in-house laboratory QA/QC program, including blanks, duplicates and standards, and ensures that laboratory QA/QC is satisfactory prior to certifying their analyses.

Appendix G: Compact Disc

Report text, geochemical databases, drafting and plot files, photographs

Appendix H: Geologist's Certificate

GEOLOGIST'S CERTIFICATE

Thomas K. Branson
2804 West 15th Avenue,
Vancouver, BC, Canada
thomasb@equityexploration.com

I, Thomas Branson, am a Project Geologist employed by Equity Exploration Consultants Ltd., with offices at Suite 200–900 West Hastings Street in the City of Vancouver, B.C., in the Province of British Columbia.

I am a graduate of the University of British Columbia (2007) with a Bachelor of Science degree in Earth and Ocean Sciences, and I have practiced my profession continuously since 2007.

Since 2007, I have been involved in mineral exploration for gold, silver, copper, lead, zinc and uranium in Canada and Australia.

I am currently a Consulting Geologist and have been since 2007.

As of April 5, 2011, I am enrolled as a Geologist-In-Training with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

Dated at Vancouver, British Columbia, this 21th day of October, 2011.



Thomas K. Branson, B.Sc., GIT

Appendix I: Figures

Habanero Resources Inc.

Yukon Gold 2011 Soil Sample Locations with Land Tenure

DATE	October 2011	Scale	1:20,000	Figure	
UTM Zone	UTM 7 - NAD83	Map Sheet	Dawson/Whitehorse		4
N.T.S.	1150/04	State/Province	YK		

Lithology

- uKC**
basalt/breccia/andesite/porphyry/dacite/trachyte
- DTrS**
basalt/diorite/gabbro/greenstone/argillite/
siltstone/tuff/dunite/peridotite/serpentinite
- DMN**
quartzite/gr-quartzite/qt-ms-cl-schist
- DMgM**
orthogneiss

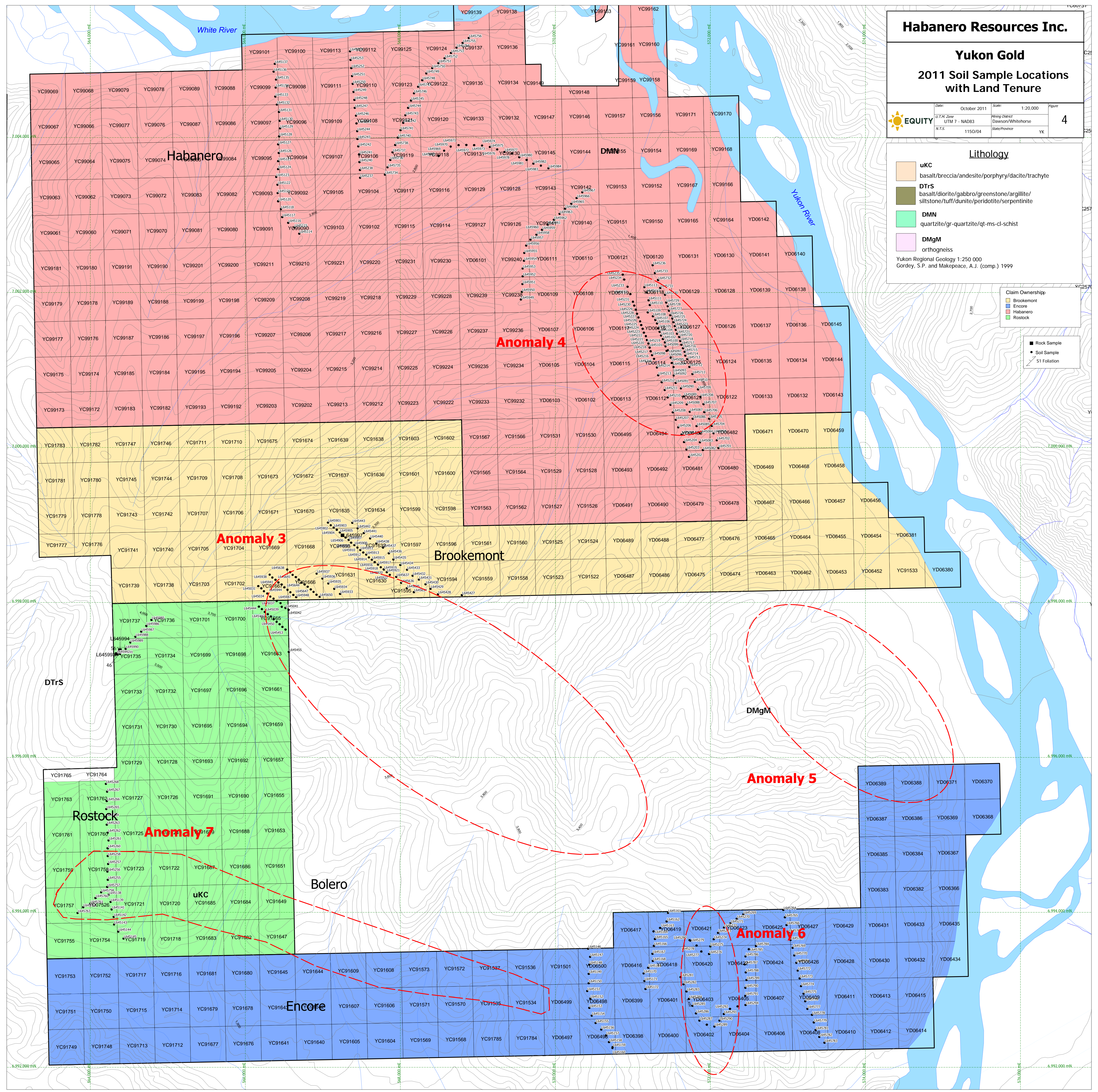
Yukon Regional Geology 1:250 000
Gorday, S.P. and Makepeace, A.J. (comp.) 1999

Claim Ownership

- Brookemont
- Encore
- Habanero
- Rostock

Rock Sample

- Soil Sample
- S1 Foliation



Yukon Gold
Gold Values in Soil and Geology

EQUITY	Date:	October 2011	Scale:	1:20,000	Figure:
	U.T.M. Zone:	UTM 7 - NAD83	Map Sheet:	Dawson/Whitehorse	5
	N.T.S.	1150/04	State/Province:	YK	

Lithology

- uKC**
basalt/breccia/andesite/porphyry/dacite/trachyte
 - DTrS**
basalt/diorite/gabbro/greenstone/argillite/siltstone/tuff/dunite/peridotite/serpentinite
 - DMN**
quartzite/gr-quartzite/qt-ms-cl-schist
 - DMgM**
orthogneiss
- Yukon Regional Geology 1:250 000
Gordley, S.P. and Makepeace, A.J. (comp.) 1999

2009 Soil Geochemistry
Au values

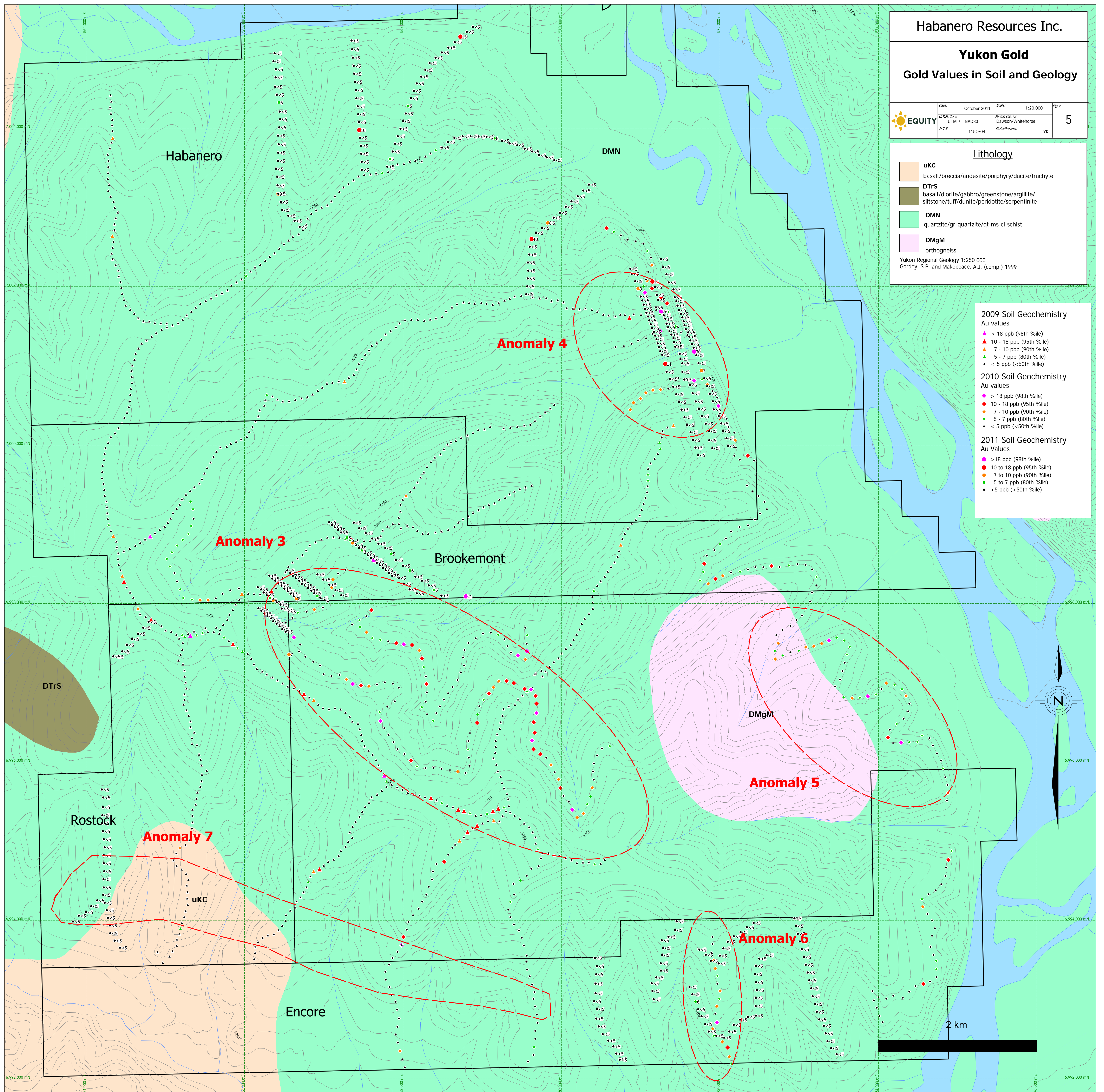
- > 18 ppb (98th %ile)
- 10 - 18 ppb (95th %ile)
- 7 - 10 ppb (90th %ile)
- 5 - 7 ppb (80th %ile)
- < 5 ppb (<50th %ile)

2010 Soil Geochemistry
Au values

- > 18 ppb (98th %ile)
- 10 - 18 ppb (95th %ile)
- 7 - 10 ppb (90th %ile)
- 5 - 7 ppb (80th %ile)
- < 5 ppb (<50th %ile)

2011 Soil Geochemistry
Au Values

- > 18 ppb (98th %ile)
- 10 to 18 ppb (95th %ile)
- 7 to 10 ppb (90th %ile)
- 5 to 7 ppb (80th %ile)
- < 5 ppb (<50th %ile)



Yukon Gold
Silver Values in Soil and Geology

	Date:	October 2011	Scale:	1:20,000	Figure:	6
	U.T.M. Zone:	UTM 7 - NAD83	Map Sheet:	Dawson/Whitehorse		
	N.T.S.	1150/04	State/Province:	YK		

Lithology

- uKC**
basalt/breccia/andesite/porphyry/dacite/trachyte
 - DTrS**
basalt/diorite/gabbro/greenstone/argillite/siltstone/tuff/dunite/peridotite/serpentinite
 - DMN**
quartzite/gr-quartzite/qt-ms-cl-schist
 - DMgM**
orthogneiss
- Yukon Regional Geology 1:250 000
Gordley, S.P. and Makepeace, A.J. (comp.) 1999

2009 Soil Geochemistry

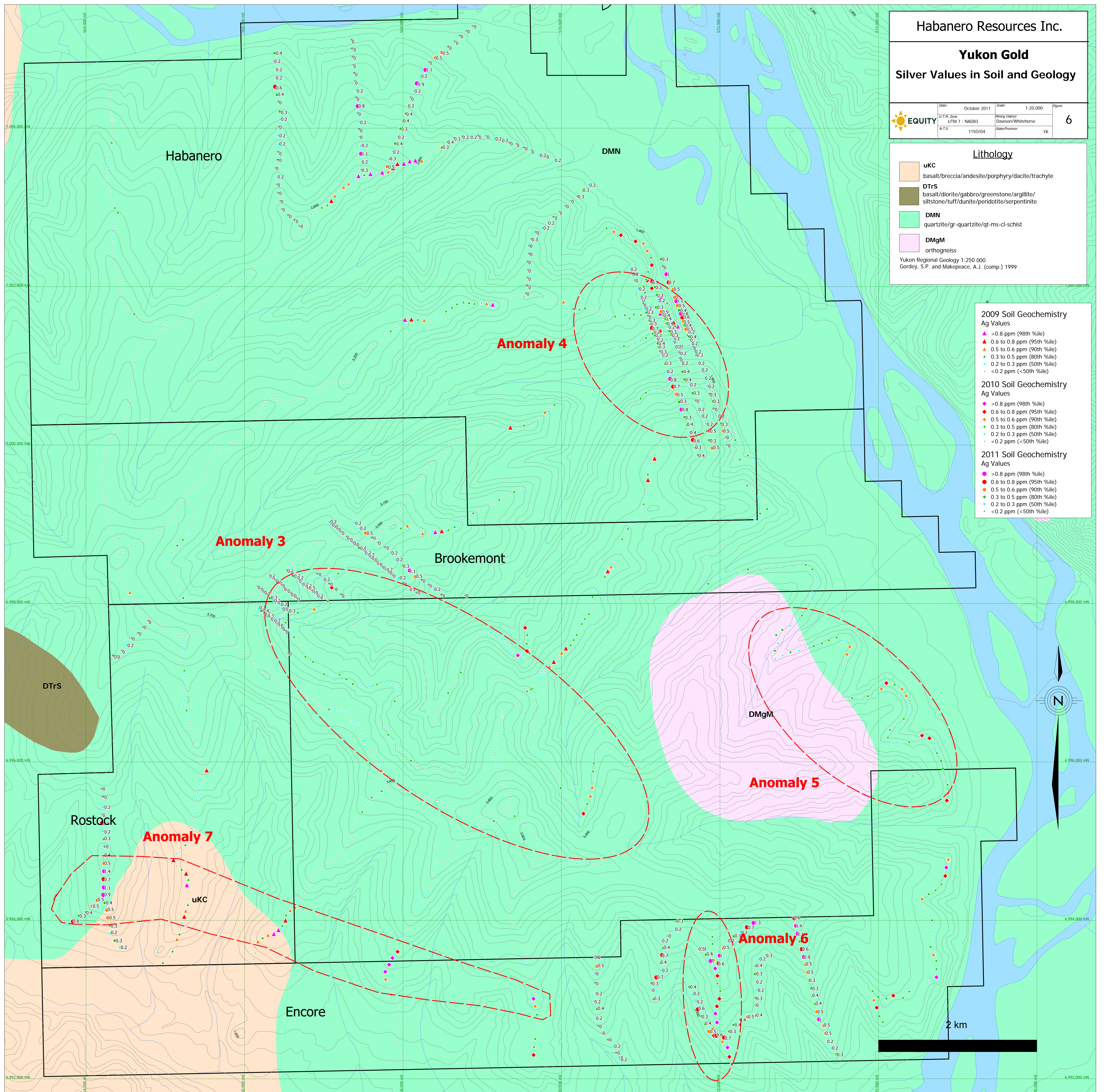
- Ag Values**
- >0.8 ppm (98th %ile)
 - 0.6 to 0.8 ppm (95th %ile)
 - 0.5 to 0.6 ppm (90th %ile)
 - 0.3 to 0.5 ppm (80th %ile)
 - 0.2 to 0.3 ppm (50th %ile)
 - <0.2 ppm (<50th %ile)

2010 Soil Geochemistry

- Ag Values**
- >0.8 ppm (98th %ile)
 - 0.6 to 0.8 ppm (95th %ile)
 - 0.5 to 0.6 ppm (90th %ile)
 - 0.3 to 0.5 ppm (80th %ile)
 - 0.2 to 0.3 ppm (50th %ile)
 - <0.2 ppm (<50th %ile)

2011 Soil Geochemistry

- Ag Values**
- >0.8 ppm (98th %ile)
 - 0.6 to 0.8 ppm (95th %ile)
 - 0.5 to 0.6 ppm (90th %ile)
 - 0.3 to 0.5 ppm (80th %ile)
 - 0.2 to 0.3 ppm (50th %ile)
 - <0.2 ppm (<50th %ile)



Yukon Gold
Arsenic Values in Soil and Geology

	Date: October 2011	Scale: 1:20,000	Figure: 7
	U.T.M. Zone: UTM 7 - NAD83	Map Sheet: Dawson/Whitehorse	
	N.T.S.: 1150/04	State/Province: YK	

Lithology

- uKC**
basalt/breccia/andesite/porphyry/dacite/trachyte
 - DTrS**
basalt/diorite/gabbro/greenstone/argillite/
siltstone/tuff/dunite/peridotite/serpentinite
 - DMN**
quartzite/gr-quartzite/qt-ms-cl-schist
 - DMgM**
orthogneiss
- Yukon Regional Geology 1:250 000
Gordley, S.P. and Makepeace, A.J. (comp.) 1999

2009 Soil Geochemistry

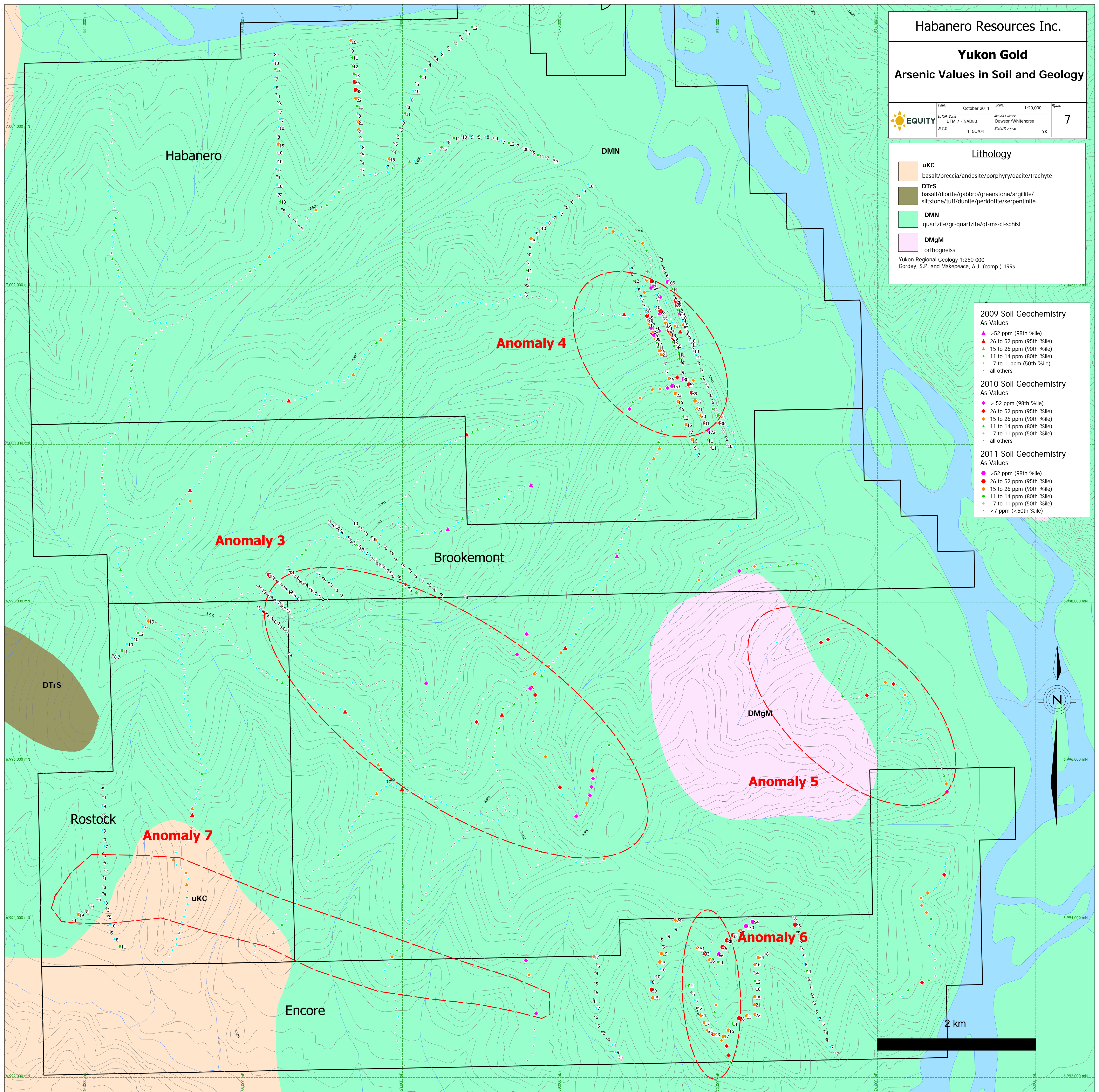
- As Values**
- > 52 ppm (98th %ile)
 - 26 to 52 ppm (95th %ile)
 - 15 to 26 ppm (90th %ile)
 - 11 to 14 ppm (80th %ile)
 - 7 to 11 ppm (50th %ile)
 - all others

2010 Soil Geochemistry

- As Values**
- > 52 ppm (98th %ile)
 - 26 to 52 ppm (95th %ile)
 - 15 to 26 ppm (90th %ile)
 - 11 to 14 ppm (80th %ile)
 - 7 to 11 ppm (50th %ile)
 - all others

2011 Soil Geochemistry

- As Values**
- > 52 ppm (98th %ile)
 - 26 to 52 ppm (95th %ile)
 - 15 to 26 ppm (90th %ile)
 - 11 to 14 ppm (80th %ile)
 - 7 to 11 ppm (50th %ile)
 - < 7 ppm (<50th %ile)



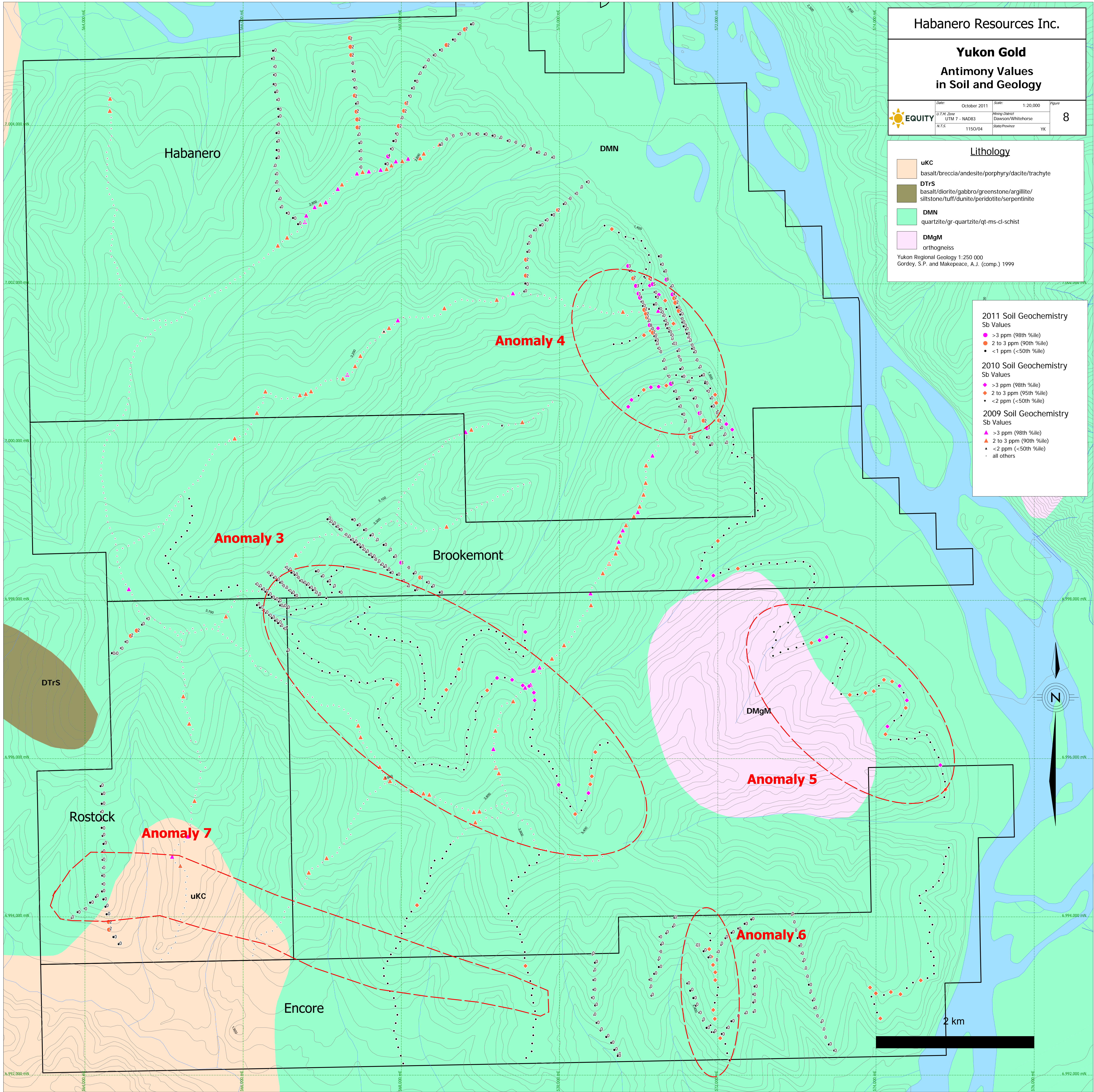
Yukon Gold
Antimony Values
in Soil and Geology

	Date: October 2011	Scale: 1:20,000	Figure: 8
	U.T.M. Zone: UTM 7 - NAD83	Maping District: Dawson/Whitehorse	
	N.T.S.: 1150/04	State/Province: YK	

Lithology

- uKC**
basalt/breccia/andesite/porphyry/dacite/trachyte
 - DTrS**
basalt/diorite/gabbro/greenstone/argillite/siltstone/tuff/dunite/peridotite/serpentinite
 - DMN**
quartzite/gr-quartzite/qt-ms-cl-schist
 - DMgM**
orthogneiss
- Yukon Regional Geology 1:250 000
Gordley, S.P. and Makepeace, A.J. (comp.) 1999

- 2011 Soil Geochemistry Sb Values**
- >3 ppm (98th %ile)
 - 2 to 3 ppm (90th %ile)
 - <1 ppm (<50th %ile)
- 2010 Soil Geochemistry Sb Values**
- >3 ppm (98th %ile)
 - 2 to 3 ppm (95th %ile)
 - <2 ppm (<50th %ile)
- 2009 Soil Geochemistry Sb Values**
- >3 ppm (98th %ile)
 - 2 to 3 ppm (90th %ile)
 - <2 ppm (<50th %ile)
 - all others



Yukon Gold
Molybdenum Values
in Soil and Geology

	Date:	October 2011	Scale:	1:20,000	Figure	9
	U.T.M. Zone:	UTM 7 - NAD83	Map Sheet:	Dawson/Whitehorse		
	N.T.S.:	1150/04	State/Province:	YK		

Lithology

- uKC**
basalt/breccia/andesite/porphyry/dacite/trachyte
 - DTrS**
basalt/diorite/gabbro/greenstone/argillite/siltstone/tuff/dunite/peridotite/serpentinite
 - DMN**
quartzite/gr-quartzite/qt-ms-cl-schist
 - DMgM**
orthogneiss
- Yukon Regional Geology 1:250 000
Gordley, S.P. and Makepeace, A.J. (comp.) 1999

2011 Soil Geochemistry

- >3 ppm (95th %ile)
- 2 to 3 ppm (85th %ile)
- 1 to 2 ppm (50th %ile)
- <1 ppm (<50th %ile)

2010 Soil Geochemistry

- Mo Values**
- >3 ppm (95th %ile)
 - 2 to 3 ppm (85th %ile)
 - 1 to 2 ppm (50th %ile)
 - <1 ppm (<50th %ile)

2009 Soil Geochemistry

- Mo Values**
- >3 ppm (95th %ile)
 - 2 to 3 ppm (85th %ile)
 - 1 to 2 ppm (50th %ile)
 - <1 ppm (<50th %ile)

