ASSESSMENT REPORT ON THE 2017 GEOCHEMICAL SURVEY OF THE ICE CLAIMS

DAWSON MINING DISTRICT – NTS 115N/07

Latitude 63° 19.88657’ N, Longitude 140°50.00509’ W

UTM NAD 83 ZONE 7: 51100E, 7020500N

ICE CLAIMS 1-36 GRANT NUMBERS YF05841 – YF05876

WORK CONDUCTED BETWEEN JULY 14 AND 21, 2017

REPORT BY DANIÈLE HÉON, P. GEO.

WHITEHORSE, OCTOBER 27, 2018

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SUMMARY

The ICE property consists of a total of 36 quartz claims, located on NTS map sheet 115N/07, and registered in the Dawson Mining District. A total of 6.7 person-days was spent on this project. Room and board, mobilization, and demobilization costs were shared with other projects. The crew mobilized to Dawson on July 14, 2018, and demobilized on July 21, 2018. A soil geochemical survey was conducted on July 15, 2017. A total of 85 soil samples were analyzed for gold and multi-element ICP.

The property is located in the North Ladue River area at the western edge of north-central Yukon. Regional mapping shows the property to be underlain by quartz-muscovite schist of the Permian Klondike Schist of Yukon Tanana Terrane (YTT) near its contact with the Permian Sulphur Creek orthogneiss. Granitic intrusions of the Whitehorse suite intrude the sequence on and north of the claims. Claims were staked on May 25, 2017; the subsequent soil sampling program was the first work program conducted on the property.

The author was not involved in the fieldwork. This report documents and interprets the results of the 2017 sampling, based on information supplied by Coureur des Bois Ltée Ltd.

LOCATION AND ACCESS

The ICE property is located in the North Ladue River – White River area, at the western extent of central north Yukon, approximately 100 km southwest of Dawson City, 100 km north of Beaver Creek, and approximately 10 km east of the Yukon/Alaska border, on NTS map sheet 115N/07 (**FIGURE 1**).

The centre of the property lies approximately 30 km northwest of the White River at Latitude 63° 19.88657' N, Longitude 140°50.00509' W, or UTM NAD 83 Zone 7 coordinates 51100E, 7020500N.

The property was accessed by helicopter chartered from Dawson City.

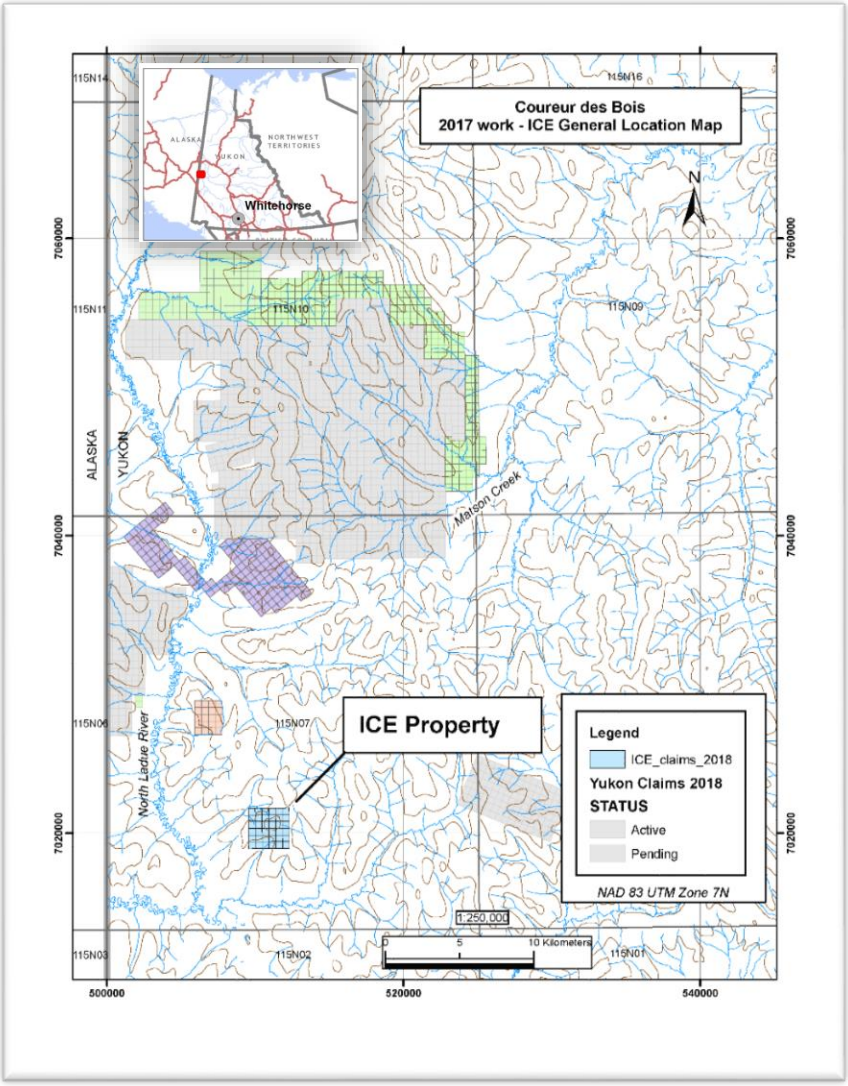


FIGURE 1: GENERAL LOCATION MAP

CLAIM DATA

The ICE property consists of 36 quartz claims registered in the Dawson Mining District. The claims are held by Coureur des Bois Ltée Ltd. The detailed information is listed below in TABLE 1.

TABLE 1: CLAIM DATA

Grant Number	Claim Label	Claim Owner	Claim Expiry Date	NTS Map Number	Requested Expiry Date
YF05841	Ice 1	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05842	Ice 2	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05843	Ice 3	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05844	Ice 4	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05845	Ice 5	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2022
YF05846	Ice 6	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2022
YF05847	Ice 7	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05848	Ice 8	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05849	Ice 9	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05850	Ice 10	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05851	Ice 11	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05852	Ice 12	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05853	Ice 13	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05854	Ice 14	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05855	Ice 15	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05856	Ice 16	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05857	Ice 17	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05858	Ice 18	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05859	Ice 19	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05860	Ice 20	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05861	Ice 21	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05862	Ice 22	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05863	Ice 23	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05864	Ice 24	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05865	Ice 25	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05866	Ice 26	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05867	Ice 27	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05868	Ice 28	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05869	Ice 29	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05870	Ice 30	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05871	Ice 31	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05872	Ice 32	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05873	Ice 33	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05874	Ice 34	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05875	Ice 35	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021
YF05876	Ice 36	Coureur des Bois Ltee Ltd. - 100%	29/05/2018	115N07	29/11/2021

REGIONAL DATA

GEOLOGY

Since this area of central Yukon has not been glaciated, the weathering profile and oxidation level is deeper than in glaciated areas. Metal response in soils may be muted due to prolonged weathering and resulting dilution.

The bedrock geology in the property area is part of the Yukon-Tanana terrane (YTT), a belt of metamorphosed sedimentary, volcanic, and plutonic rocks which document a complex magmatic and structural history. Rocks of YTT are interpreted to have started off as a Paleozoic (Devono-Mississippian) magmatic arc built on the margin of the Laurentian craton as a response to subduction of the oceanic lithosphere under the craton. Subsequent rifting created the Slide Mountain Ocean between YTT and Laurentia and lasted until mid-Permian time. In late Permian time, the polarity of the subduction reversed, and the Slide Mountain Ocean began to subduct under YTT, creating a new (Permian) continental arc package. The metavolcanic and metasedimentary rocks of the Klondike Schist are part of this Permian arc. In latest Permian time, arc polarity reversed and YTT collided with and overrode the Laurentian margin. Continued convergence led to several other episodes of subduction and their complex magmatic response.

The digital regional geology map published by the Yukon Geological Survey (Figure 2A) shows the claims to be underlain by Permian Klondike Schist, subunit PK_1, which consists of quartz-muscovite ± chlorite schist; it is generally interpreted as a metavolcanic arc package.

About one kilometre north of the claims block, the Permian Klondike Schist unit is intruded by the Cretaceous Whitehorse Suite (mKqW), a suite of felsic intrusions ranging in composition from granite to granodiorite to quartz monzonite. The regional map shows this intrusion to measure approximately 2 x 3 km. The map also shows a small plug, 1 x 0.5 km, mapped at the northeast corner of the ICE claim block (Figure 2B).

A Tertiary (Paleocene-Eocene) felsic volcanic event is represented in the area by thin occurrences of sub-volcanic to volcanic rhyolite dykes, flows and volcaniclastic equivalents.

A reconnaissance mapping and sampling program was conducted in 1970 by Ocean Home Exploration Ltd in the Rice Creek area. It outlined an area of granitic intrusion, shearing, hornfelsing and sulphide mineralization. The regional map from this work is provided in Appendix E, and a property-scale map, showing greater complexity than the regional government mapping, is shown in Figure 3 .

No new geological information was collected during Coureur des Bois's program.

TABLE 2: TABLE OF FORMATIONS

Age	Name on YGS Map	Rock type
Lower Tertiary	Ross Volcanic Suite (lTR_2)	Felsic volcanic rocks: rhyolite flows, tuff, ash-flow tuff and breccia
Cretaceous	Whitehorse Suite (mKqW)	Biotite quartz monzonite, biotite granite, leucogranite
Permian	Sulphur Creek Orthogneiss (PgS)	Granodiorite, quartz monzonite
Carboniferous to Permian	Klondike Schist PK_1	Quartz-muscovite-chlorite schist
Devonian	Snowcap Assemblage (PdS_1)	Quartzite, psammite, pelite, and marble; minor greenstone and amphibolite

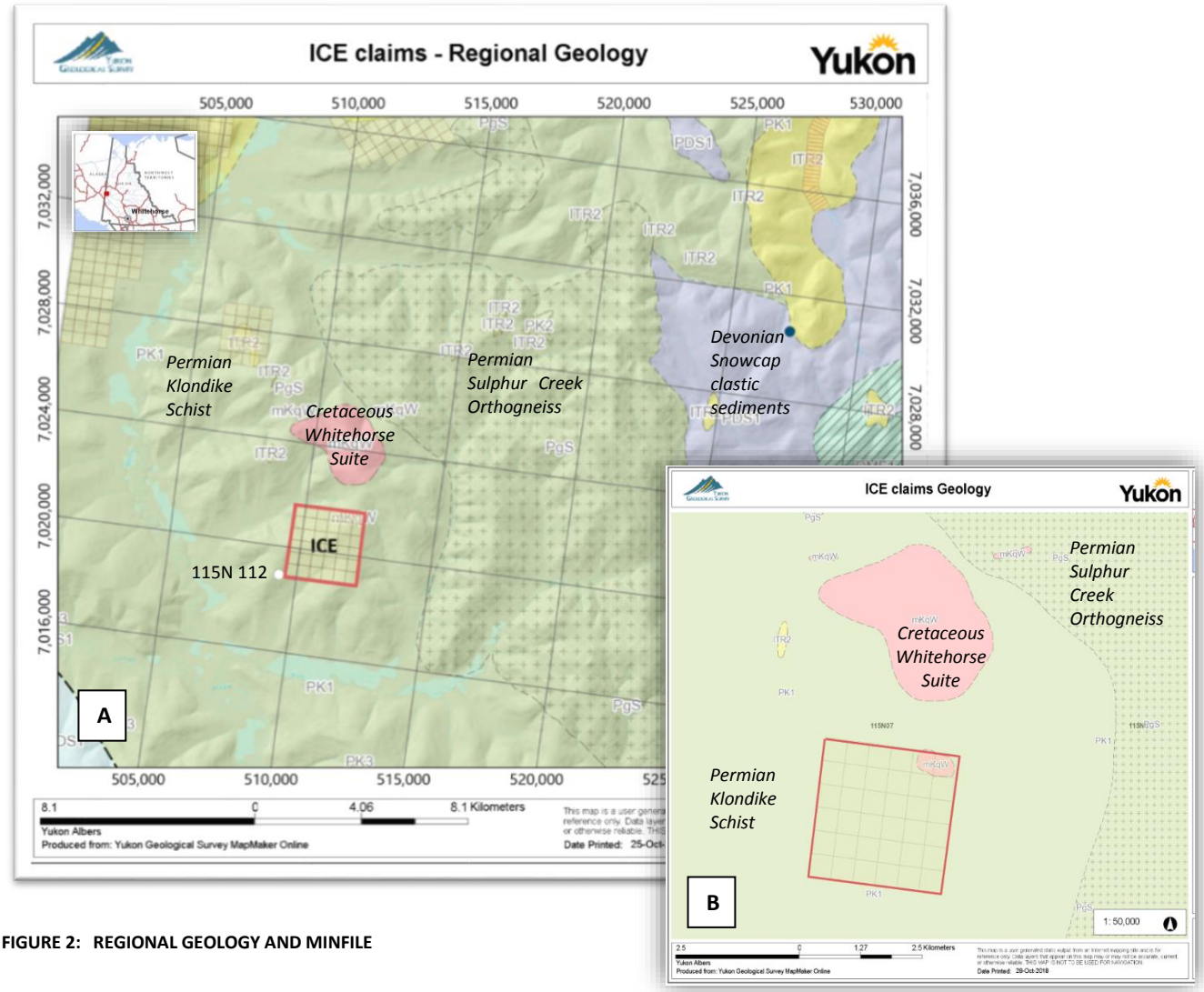


FIGURE 2: REGIONAL GEOLOGY AND MINFILE

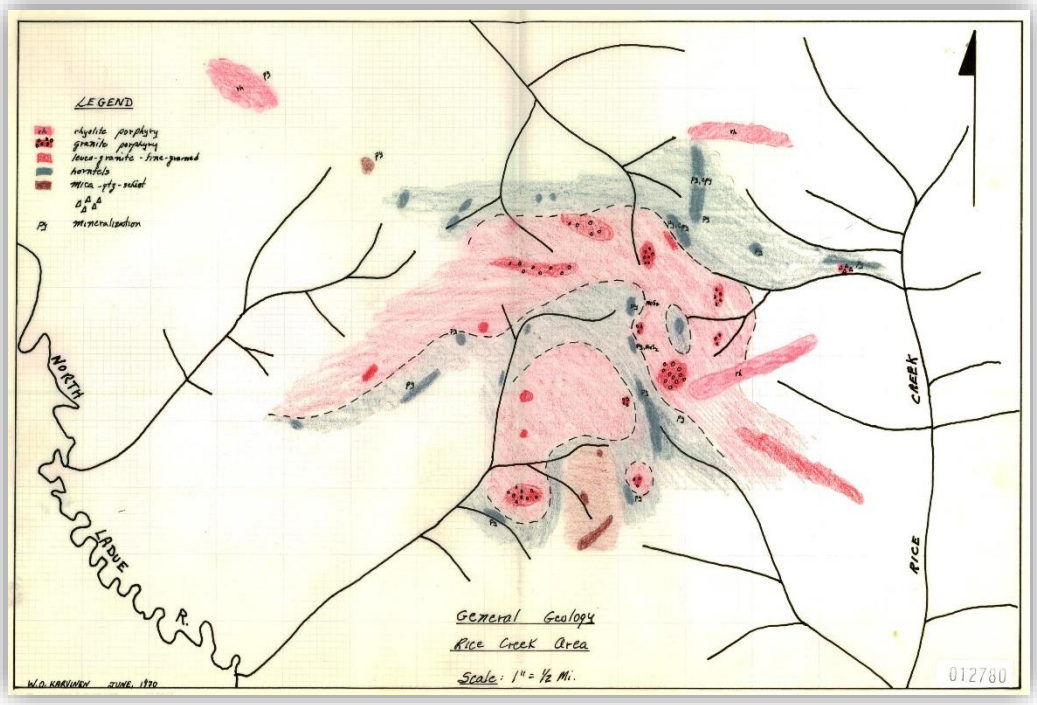


FIGURE 3: HISTORICAL GEOLOGY MAP OF ICE CLAIMS AREA (1970, YGS REF NO ARMC012780)

Regional Geochemistry

The RGS data for the area is dated from 1998, when a limited suite of elements was analyzed. About four RGS sample sites can be interpreted to sample creeks draining the claim block. The geochemical signature of the area underlain by the claims is shown in Figure 4. The metal response in these samples is relatively flat for all the elements analyzed. A value of 8 ppb Au was obtained in the lower reaches of a creek draining the eastern portion of the claim block. Although low, this value is above background for the area.

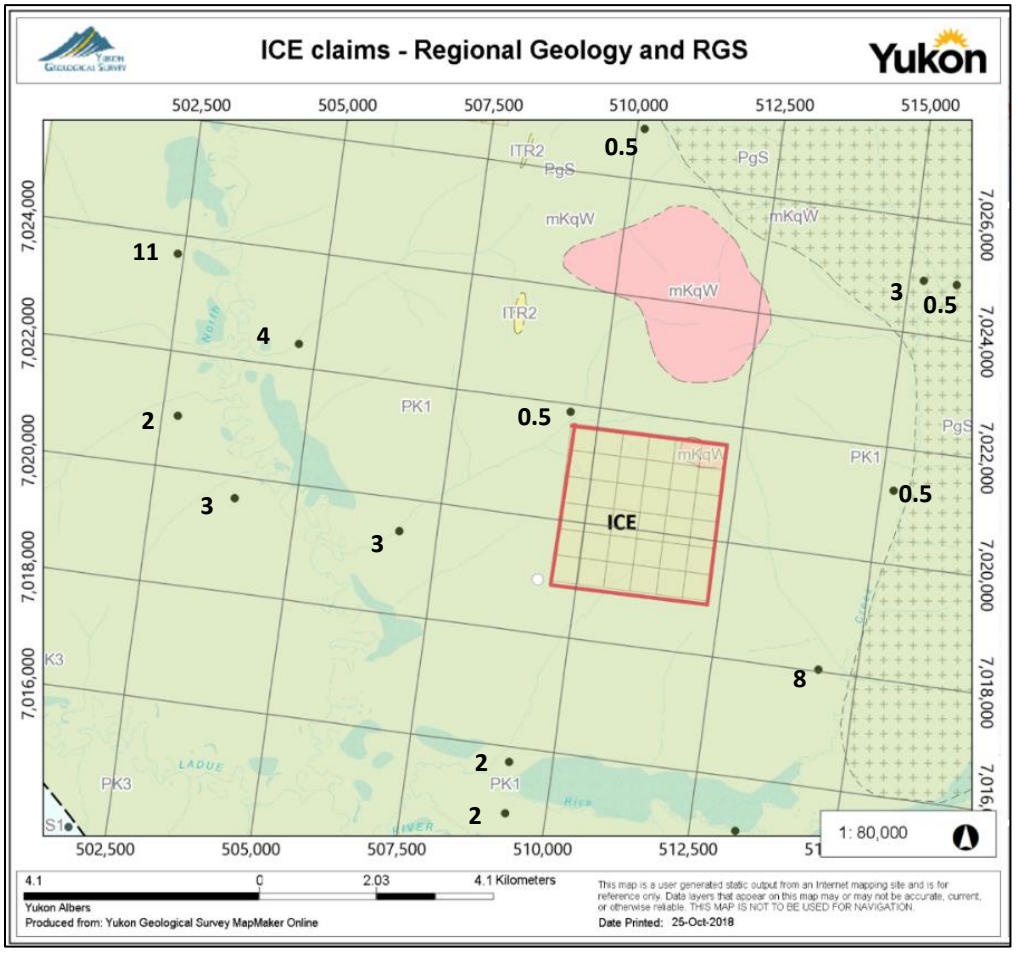


FIGURE 4: RGS DATA FOR AU (PPB)

Regional Geophysics

REGIONAL MAGNETIC DATA IS AVAILABLE FROM THE YGS WEBSITE.

Figure 5 below shows the first derivative magnetic survey, with the outline of the ICE claim block shown in white.

The magnetic signature for the claim area defines a linear northwest-trending magnetic grain. The contact between the Permian domain, comprising the Klondike Schist and Sulphur Creek Orthogneiss, and the Devonian Snowcap assemblage to the east is defined by a linear low mag response. The ICE claim block is located at the end of a linear mag high. The geometry suggests that this may correspond to a fault offset as the high mag response is duplicated to the east. The granitic intrusion located north of the claims also shows a high mag response. This suggests that the intrusion could be larger than what is mapped and that potential structural complexities could create a favourable environment for mineralization.

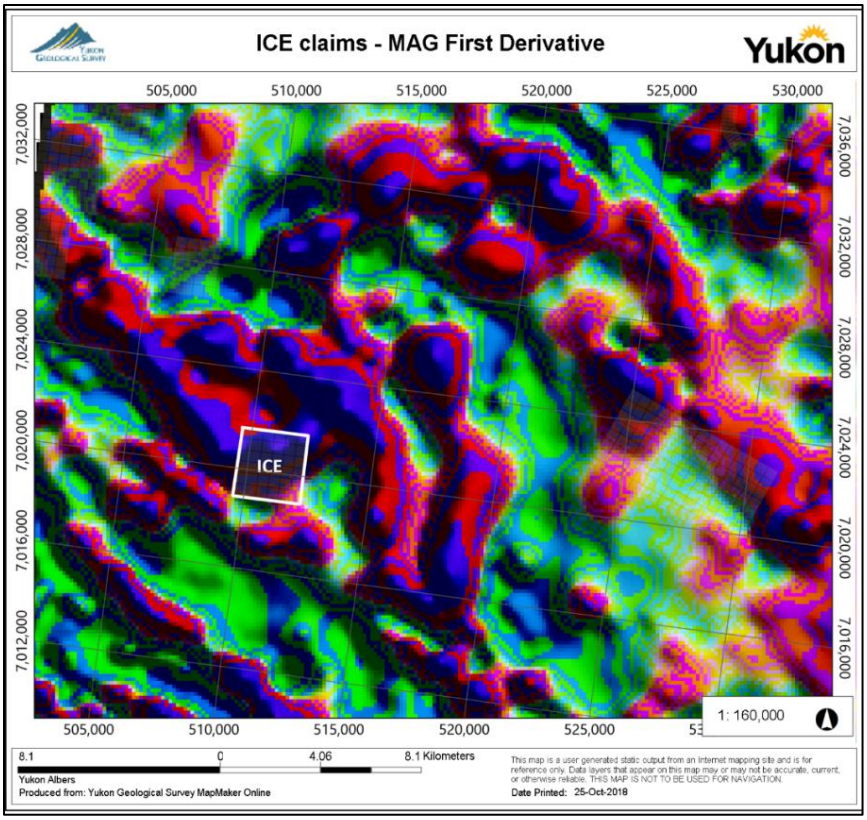


FIGURE 5: REGIONAL FIRST DERIVATIVE MAG

MINERALIZATION AND PREVIOUS WORK

No prospecting has been done on the property to date and so no mineralization has yet been identified on the property by Coureur des Bois. The Klondike Schist is prospective for orogenic gold as well as VMS-type mineralization. Intrusion-related mineralization could be found in or near the granitic intrusive bodies on and near the property.

Minfile occurrence 115N 102 (RICE) is plotted at the southwest corner of the claim block. The Minfile description (Appendix D) outlines grassroots exploration work done by two companies. The work done by Canadian United Minerals was actually located a few kilometres to the southwest, on the south side of the Ladue River. Limited references are available for the work done by Ocean Home Exploration Company Ltd; some figures documenting the mapping and sampling that were performed in 1970 are available through links on the Minfile webage. These documents, consisting mostly of field maps and airphoto overlays are listed in the Reference section.

From this documentation, we can interpret that porphyritic granitic rocks intrude the Klondike Schist, hornfelsing the country rock. Reports of sheared granitoid rocks and mention of mylonites suggest that the contact is sheared and/or that a later structure produces significant deformation. Field map annotations mention pyrite, chalcopyrite, quartz veining and outline a “mineralized zone”, possibly coincident with a structure. Regrettably, no assay results are provided. A map showing the results of extensive silt sampling is provided, but unfortunately without a key to the assay numbers provided. It is not known if gold was analyzed.

The discovery and development of orogenic gold targets in the area, such as Kinross’s White Gold deposit and Comstock Metal’s QV property, located approximately 70 km to the east, point to the importance of understanding structural controls. The historical work documents the evidence for both intrusive and structural events, as well as the presence of sulphide mineralization. The ICE property area is under-explored and its mineral potential remains to be determined.

2017 Soil Survey

Description of work

In 2017, a total of 6.7 person-days of fieldwork were conducted on the ICE property. The crew mobilized to Dawson on July 14, 2018, and demobilized on July 21, 2018. A soil geochemical survey was conducted on July 15, 2017. A total of 85 soil samples were analyzed for gold and multi-element ICP.

The 2017 sample location map is seen below in Figure 6 and the sample location data is found in Appendix B**.** The results are displayed in geochemical maps found in Appendix C.

Methodology

The 2017 soil survey was the first systematic exploration work done on these claims. Widely spaced survey lines followed claim-staking lines. Grid lines were spaced between 450 and 900 metres apart, with soil samples taken every 125 m spacing.

Sample sites were predetermined and stored in the sampler's GPS unit. The samplers navigated to the planned waypoints using their GPS, and sampled the B or C horizon at the sample site using a mattock or soil auger. The soil sample was put in a Kraft bag which was labelled with the waypoint number.

Samples were bagged, brought to Whitehorse and shipped directly to ALS Global's sample preparation facility in Whitehorse.

Samples were prepped according to prep code 41, where the samples were dried at <60°C/140F, sieved to -180 micron (80 mesh) and both fractions retained. The samples were then assayed using the Au-ICP21 package, a 30 g fire assay with AES finish, and the ME-MS41L for the multi-element analyses.

2017 Results

The non-glaciated nature of the terrain may cause a subdued metal response is soils due to their prolonged weathering and oxidation. The material sampled may have been leached from its original metal content and therefore exhibit a weaker metal signature than if it had been collected in glaciated areas.

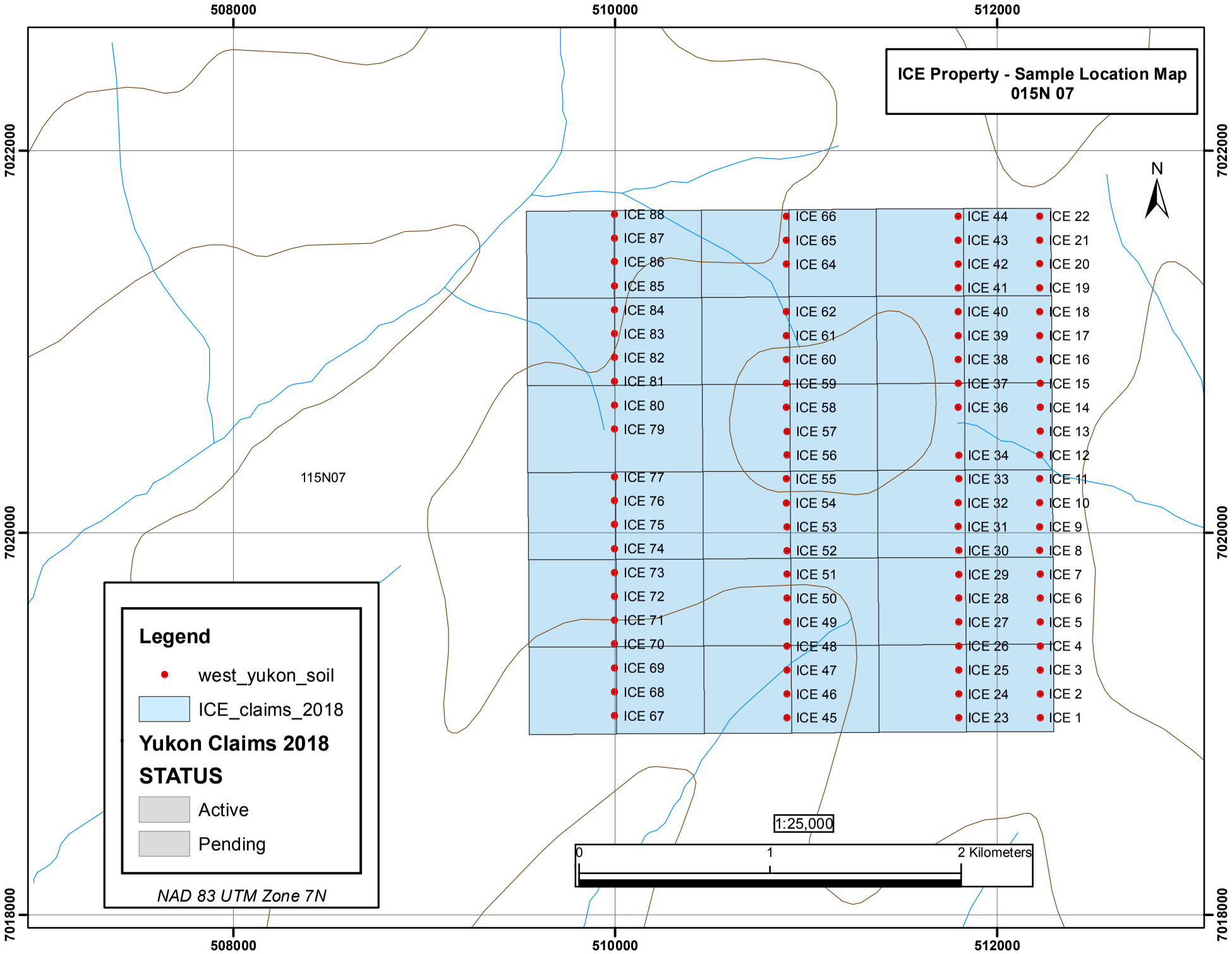
Soil geochemical maps for Au (ppb), As, Bi, Cu, Mn, Pb, and Zn (all in ppm) are shown in Appendix C. The assay certificates are provided in Appendix F.

The geochemical maps display the range of values for selected elements. In order to best represent the distribution of ranges of values for each element, thresholds were determined by comparing all the samples collected in this area in 2017 (total 1057 samples). The sample database therefore includes samples collected on nearby properties (NET, RIVER, and TOP) as these properties cover similar geology as that found at the ICE.

Results from this 2017 soil survey show that metal response in this survey is generally low; the following observations can be made:

- Maximum gold value of 11 ppb on westernmost line
- Area of anomalous Pb and Zn, weak Cu, at the eastern end of claim block, possibly denoting hydrothermal activity related to the granitic intrusion.

Figure 5: Sample Location Map



CONCLUSIONS AND RECOMMENDATIONS

This 2017 soil survey was conducted on widely spaced lines (450 to 900 m apart), at a sample spacing of 125 m. No prospecting took place during this work program.

Metal response was generally muted for gold with a maximum value of 11 ppb. This does not preclude the potential for gold mineralization, as the gold signature in these unglaciated soils istypically weak. The eastern portion of the grid, near a mapped granitic intrusion, highlighted anomalous lead values up to 426 ppm Pb, which is considered significant in soils. The eastern portion of the grid was also anomalous in copper and zinc. The property is still considered underexplored due to the wide line spacing. Historical work documents grassroots exploration work in 1970 that mapped granitic intrusions, noted strong deformation, quartz veining and sulphide mineralization. Regrettably, the assay results are not provided, or are provided but without a legend.

To continue assessing the potential of this property, the following work is proposed:

-Structural interpretation from satellite imagery or airphotos, looking for evidence for structures as controls to orogenic gold mineralization.

-Denser soil coverage of the claim block and with line orientation depending on orientation of structures highlighted in previous recommendation and/or orientation of intrusive contact.

-Ensure sampling is done using soil augers instead of mattocks, to maximize the sampling depth.

-Geological mapping and prospecting of the property, with focus on the contacts, potential faults, magnetic high areas, and investigation of anomalous sample sites. Groundtruthing of historical work.

-Expanding the soil coverage towards the north and east. This would help determine the extent of existing soil anomalies and would cover more of the ground that has a high mag signature that is potentially offset by a fault. Also, considering expanding coverage to the north, either by contour sampling or by expanding the grid, to cover the larger granitic intrusion and Tertiary felsic volcanic rocks outcropping between the ICE and RIVER claim blocks.

Additional work would be dependent on the results of this proposed phase of work.

Signed, in Whitehorse, October 27, 2018

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Danièle Héon, P. Geo.

Conclusions and Recommendations

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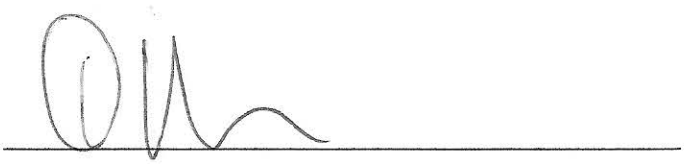


Danièle Héon, P. Geo.

STATEMENT OF QUALIFICATIONS

I, Danièle Héon, of:

12 Marigold Place
Whitehorse, Yukon
Y1A 6A2

do hereby declare that;

- I am an independent contracting geologist.
- I graduated with a Bachelor of Science degree from McGill University in Montréal in 1984.
- I have worked as a geologist since graduation from university and in the Yukon since 1990.
- I am a member in good standing of the Association of Professional Engineers and Geoscientists of BC (APEGBC), no. 38518.
- I have not visited the property.
- I am the author of this report in which I compile and present the work and the results of the soil survey conducted by Coureur des Bois Exploration Ltée Ltd., based on the data provided by Coureur des Bois Exploration Ltée Ltd.
- I have not been involved in the fieldwork described herein, so therefore my responsibility is limited to the interpretation and presentation of the data provided.
- This report is intended to satisfy assessment requirements only.

Danièle Héon, P. Geo.

Property	ICE
fieldwork dates	July 15 2017
mob/demob* dates	July 14 and 21 2017
number of pers-days incl. mob/demob	6.7
no. soil samples	85
Proportion of total exploration program costs (total $151,424.30 for four properties)	**15%**
assays $62.73/sample	$5,332.05
wages	$1,842.50
helicopter*^	$2,569.56
hotel*^	$627.87
food*^	$924.47
fuel*	$162.37
truck rental *	$360.00
supplies	
data & report	$1,000.00
TOTAL EXPENDITURES	**$12,818.83**

* denotes cost-shared expenses factored at TOP/DEN 55%, NET 25%, ICE 15 % and RIVER 5 %

^ Expenses previously assigned to AU claims have been subtracted

Based on information supplied by contractor

See *EXPENSES FILED WEST YUKON.pdf* for detailed allocation of expenses between projects.

See attached receipts

signed: Danièle Héon, P. Geo

Whitehorse, February 22, 2018

REFERENCES

Allan MM, Hart CJR, and Mortensen JK (eds), 2012. Yukon Gold Project Final Technical Report, Mineral Deposit Research Unit, University of British Columbia.

Allan MM, Hart CJR, and Mortensen JK (eds), 2012. Geological Map of the Dawson Range-White Gold Area, Yukon and East-Central Alaska, 1: 400,000, Mineral Deposit Research Unit, University of British Columbia.

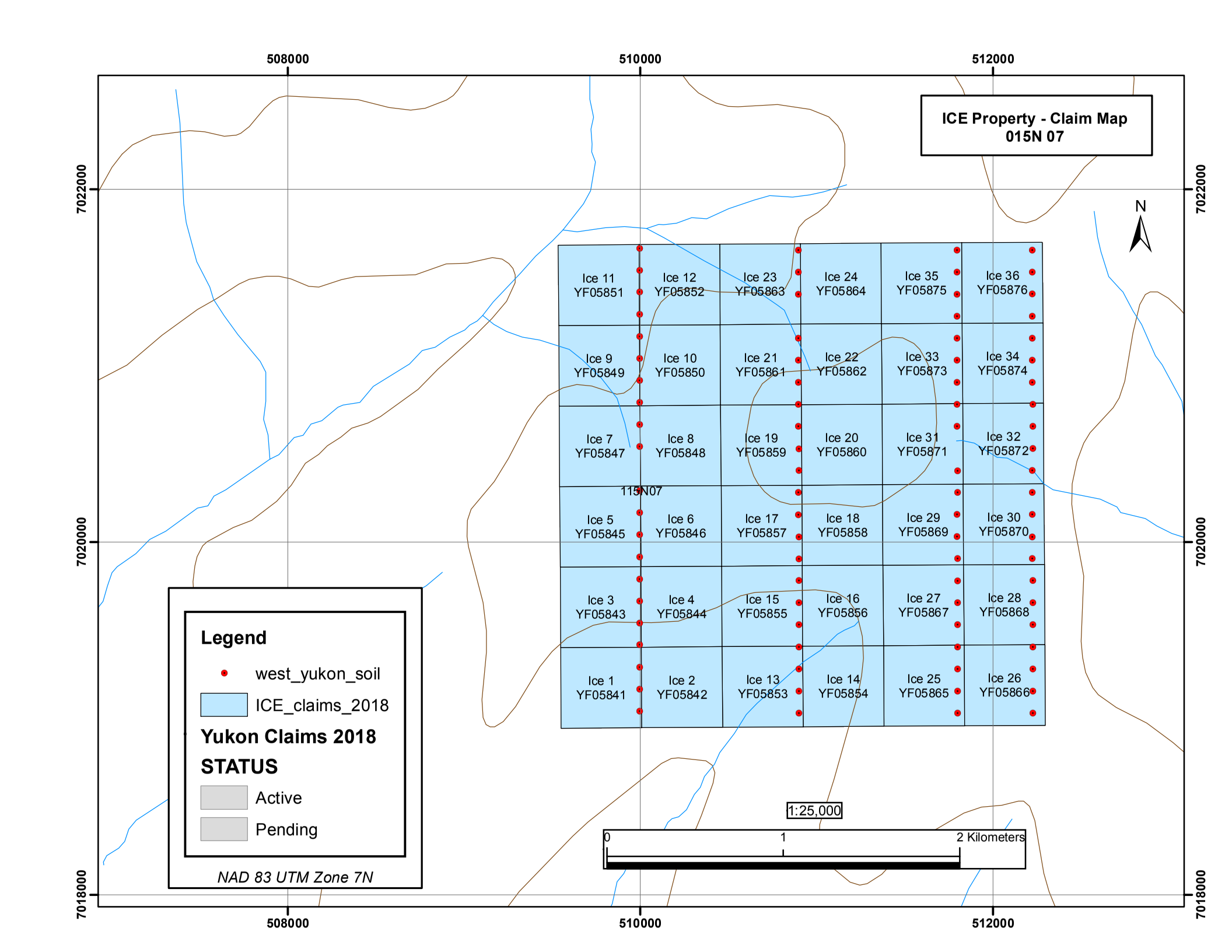
Canadian United Minerals, 2000. Geochemical Report, Ladue 1-54 claims, by Shawn Ryan. Assessment report 094216.

Digital data as provided by the Yukon Geological Survey and government agencies, in particular:

- Deklerk, R. (compiler), 2003. Yukon MINFILE 2003 – A database of mineral occurrences. Yukon Geological Survey. And Yukon MINFILE, 2012. Yukon MINFILE – A database of mineral occurrences. Yukon Geological Survey, http://www.geology.gov.yk.ca/databases_gis.html
- Gordey, S.P., Makepeace, A.J., (compilers), , **2003-9(D)**, Open File (Geological - Bedrock); Yukon Digital Geology (version 2) Yukon Geological Survey.
- Mineral Claims (Yukon Mining Recorder) http://www.yukonminingrecorder.ca/
- Geomatics Yukon for regional shape file data: http://geomaticsyukon.ca/data/datasets
- Yukon Geological Survey. YGS Mapmaker online http://mapservices.gov.yk.ca/YGS/Load.htm

YGS Related Reference No.	Document title	URL	pdf ID no.	in report
ARMC012777	Geology map - Rice Creek - Stewart River area	http://data.geology.gov.yk.ca/Reference/DownloadProduct/44395	012777	
ARMC012775	Aeromagnetic series - Map 4266G - Rice Creek with handdrawn geology markings	http://data.geology.gov.yk.ca/Reference/DownloadProduct/41039	012775	✓
ARMC012782	Air photo overlays - 115-N-7 - Rice Creek. Air photos no. 12267-75, 12043, 12267-90, 12043-55, 12267-88, 12267-76, 12267-79, 12267-77, 12043-378, 12267-94, 12043-320, 12043-375.	http://data.geology.gov.yk.ca/Reference/DownloadProduct/41174	012782	
ARMC012783	Air photo overlays with notes showing geology and geochemical - Rice Creek fly camp. Air photos no. 12267-78, 12267-89, 12267-88, 12043-54	http://data.geology.gov.yk.ca/Reference/DownloadProduct/41266	012783	
ARMC012779	Map of Rice Creek area with handwritten notations - Aeromagnetic series map 4266G. SILT SAMPLE LOCATION MAP.	http://data.geology.gov.yk.ca/Reference/DownloadProduct/41570	012779	
ARMC016709	Geology map - 115N/7 SAME MAP AS 012777 (B&W)	http://data.geology.gov.yk.ca/Reference/DownloadProduct/44078	016709	
ARMC012780	General geology map - Rice Creek area DETAILED MAP ICE CLAIMS AREA	http://data.geology.gov.yk.ca/Reference/DownloadProduct/47094	012780	✓
ARMC012776	Geology field sheet of Rice Creek area- Aeromagnetic series map 4266G OUTLINE OF MAG HIGHS	http://data.geology.gov.yk.ca/Reference/DownloadProduct/45509	012776	
ARMC012778	Geochemical field sheet of Rice Creek area - Aeromagnetic series map 4266G SILT SAMPLING RESULTS	http://data.geology.gov.yk.ca/Reference/DownloadProduct/45748	012778	✓

APPENDIX A – CLAIM MAP


ICE Property - Claim Map
015N 07
508000
510000
512000
7022000
7020000
7018000
N
Ice 11 YF05851
Ice 12 YF05852
Ice 23 YF05863
Ice 24 YF05864
Ice 35 YF05875
Ice 36 YF05876
Ice 9 YF05849
Ice 10 YF05850
Ice 21 YF05861
Ice 22 YF05862
Ice 33 YF05873
Ice 34 YF05874
Ice 7 YF05847
Ice 8 YF05848
Ice 19 YF05859
Ice 20 YF05860
Ice 31 YF05871
Ice 32 YF05872
115N07
Ice 5 YF05845
Ice 6 YF05846
Ice 17 YF05857
Ice 18 YF05858
Ice 29 YF05869
Ice 30 YF05870
Ice 3 YF05843
Ice 4 YF05844
Ice 15 YF05855
Ice 16 YF05856
Ice 27 YF05867
Ice 28 YF05868
Ice 1 YF05841
Ice 2 YF05842
Ice 13 YF05853
Ice 14 YF05854
Ice 25 YF05865
Ice 26 YF05866
Legend
west_yukon_soil
ICE_claims_2018
Yukon Claims 2018
STATUS
Active
Pending
NAD 83 UTM Zone 7N
1:25,000
0
1
2 Kilometers

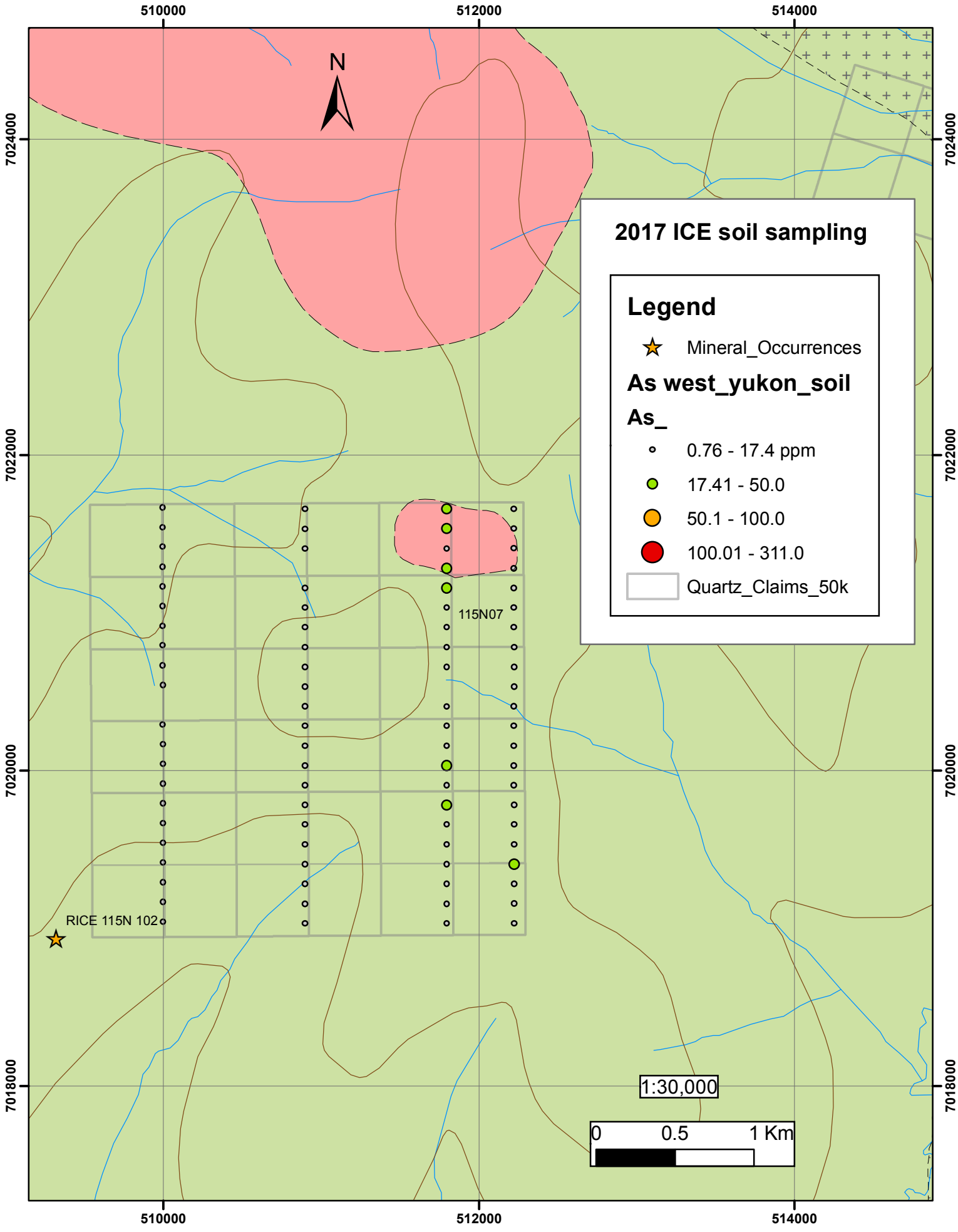
APPENDIX B – SAMPLE LOCATION DATA

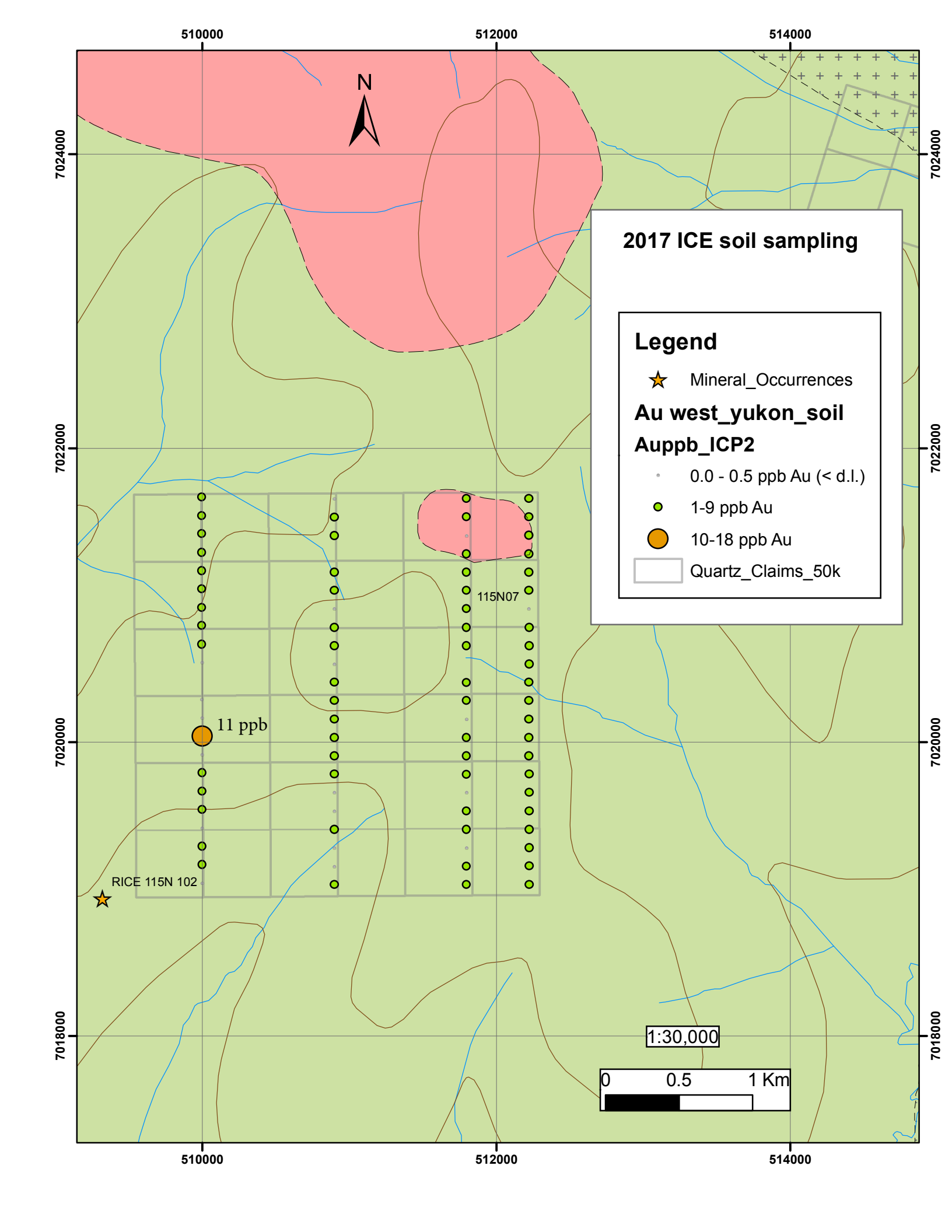
Sample	UTM E	UTM N
ICE 1	512223	7019030
ICE 2	512223	7019155
ICE 3	512223	7019280
ICE 4	512223	7019405
ICE 5	512223	7019530
ICE 6	512223	7019655
ICE 7	512223	7019780
ICE 8	512222	7019905
ICE 9	512222	7020029
ICE 10	512222	7020155
ICE 11	512222	7020280
ICE 12	512222	7020405
ICE 13	512223	7020530
ICE 14	512223	7020655
ICE 15	512223	7020780
ICE 16	512222	7020905
ICE 17	512222	7021030
ICE 18	512222	7021155
ICE 19	512222	7021280
ICE 20	512222	7021406
ICE 21	512222	7021530
ICE 22	512222	7021655
ICE 23	511798	7019030
ICE 24	511798	7019154
ICE 25	511798	7019280
ICE 26	511798	7019405
ICE 27	511798	7019530
ICE 28	511798	7019655
ICE 29	511798	7019779

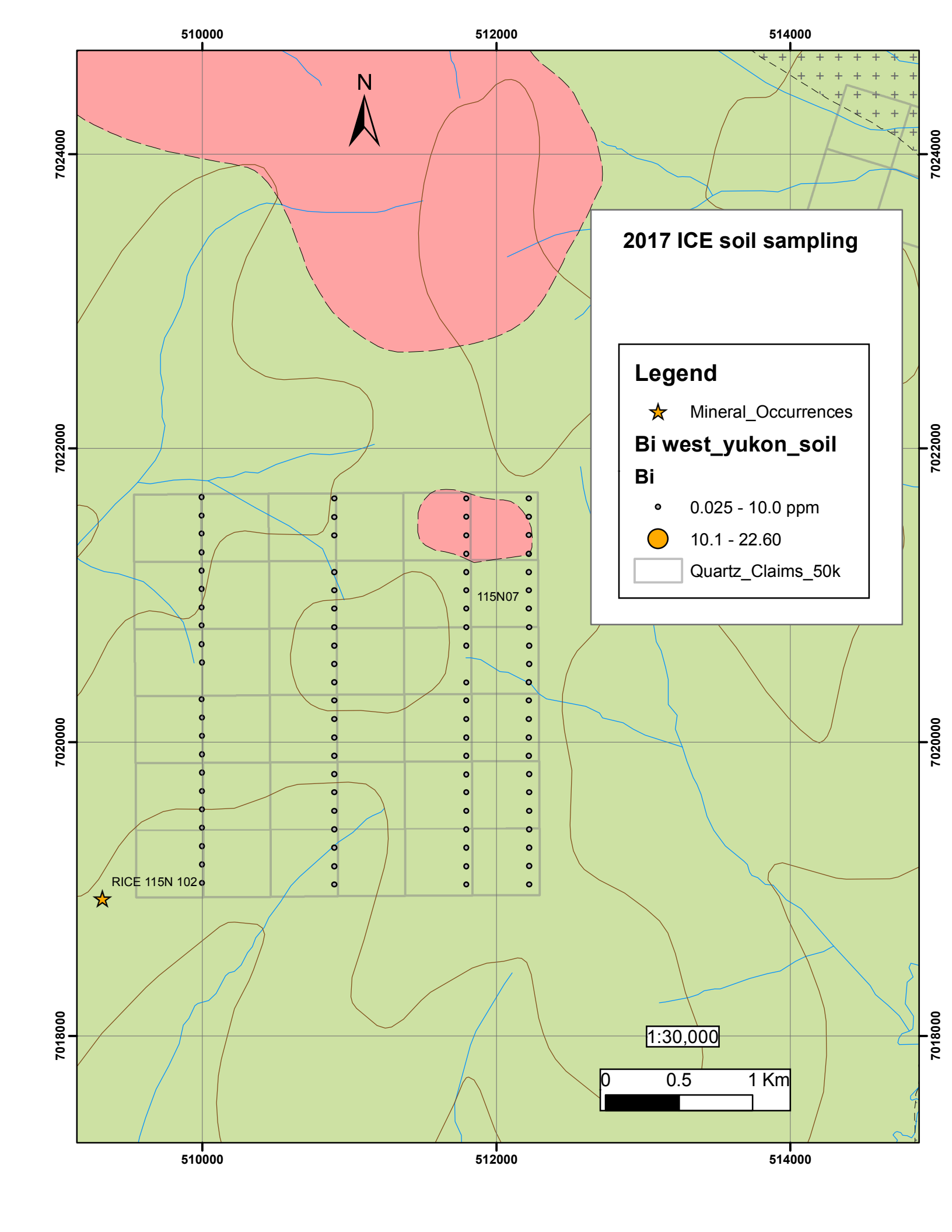
Sample	UTM E	UTM N
ICE 30	511798	7019905
ICE 31	511797	7020030
ICE 32	511797	7020155
ICE 33	511798	7020280
ICE 34	511798	7020404
ICE 36	511797	7020655
ICE 37	511797	7020780
ICE 38	511797	7020905
ICE 39	511797	7021030
ICE 40	511797	7021155
ICE 41	511797	7021280
ICE 42	511797	7021405
ICE 43	511797	7021530
ICE 44	511797	7021655
ICE 45	510898	7019030
ICE 46	510898	7019154
ICE 47	510898	7019279
ICE 48	510898	7019404
ICE 49	510898	7019530
ICE 50	510898	7019655
ICE 51	510898	7019780
ICE 52	510898	7019904
ICE 53	510898	7020029
ICE 54	510897	7020154
ICE 55	510897	7020280
ICE 56	510898	7020405
ICE 57	510898	7020529
ICE 58	510897	7020654
ICE 59	510897	7020779

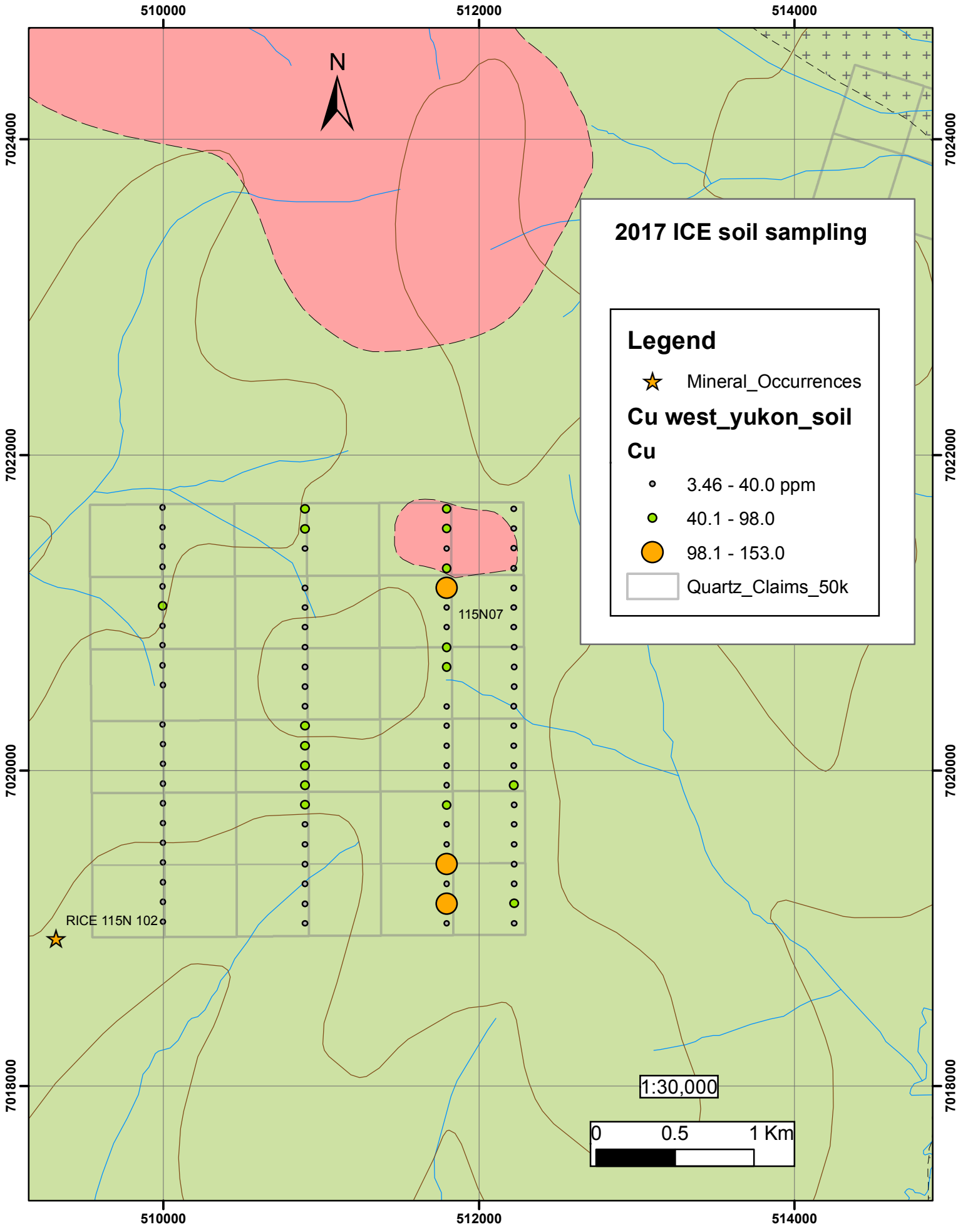
Sample	UTM E	UTM N
ICE 60	510897	7020905
ICE 61	510897	7021030
ICE 62	510897	7021155
ICE 64	510897	7021404
ICE 65	510897	7021529
ICE 66	510897	7021655
ICE 67	509998	7019040
ICE 68	509998	7019165
ICE 69	509998	7019290
ICE 70	509998	7019416
ICE 71	509998	7019540
ICE 72	509998	7019665
ICE 73	509998	7019790
ICE 74	509998	7019915
ICE 75	509998	7020041
ICE 76	509998	7020165
ICE 77	509997	7020290
ICE 79	509998	7020540
ICE 80	509997	7020665
ICE 81	509997	7020791
ICE 82	509997	7020915
ICE 83	509997	7021040
ICE 84	509997	7021165
ICE 85	509997	7021290
ICE 86	509997	7021416
ICE 87	509997	7021540
ICE 88	509997	7021665

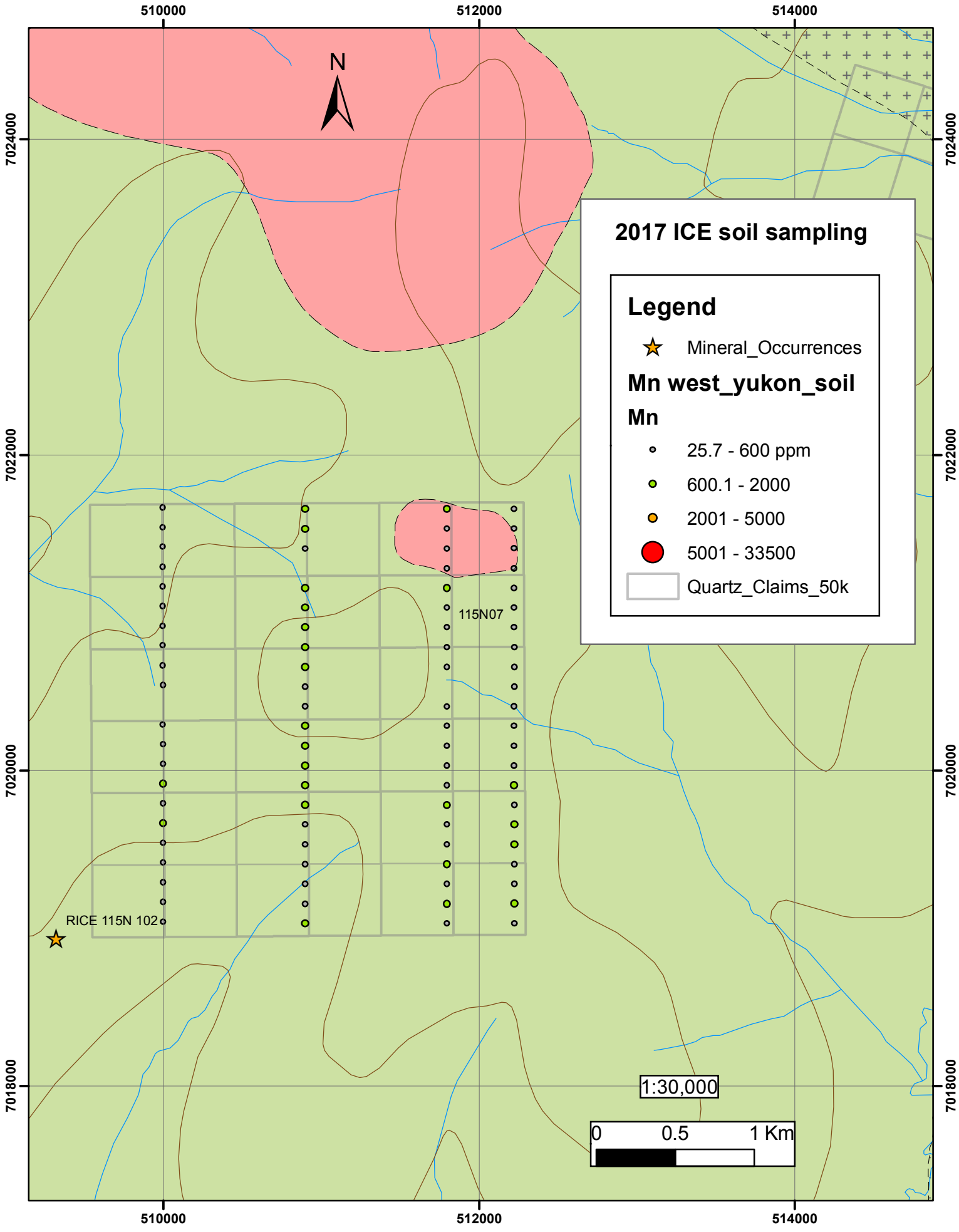
APPENDIX C – GEOCHEM MAPS

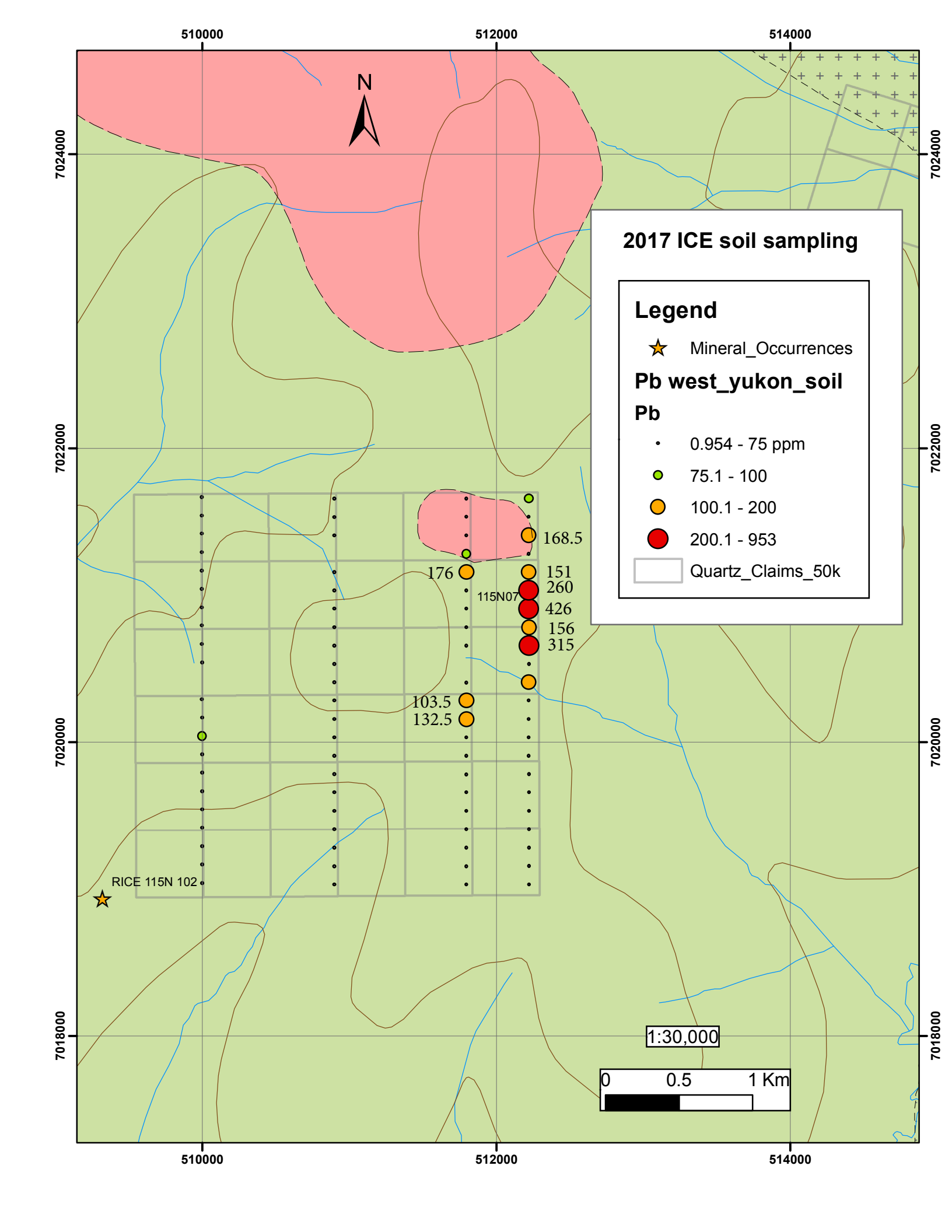

510000
512000
514000
7024000
7022000
7020000
7018000
N
2017 ICE soil sampling
Legend
Mineral_Occurrences
As west_yukon_soil
As_
0.76 - 17.4 ppm
17.41 - 50.0
50.1 - 100.0
100.01 - 311.0
Quartz_Claims_50k
115N07
RICE 115N 102
1:30,000
0
0.5
1 Km

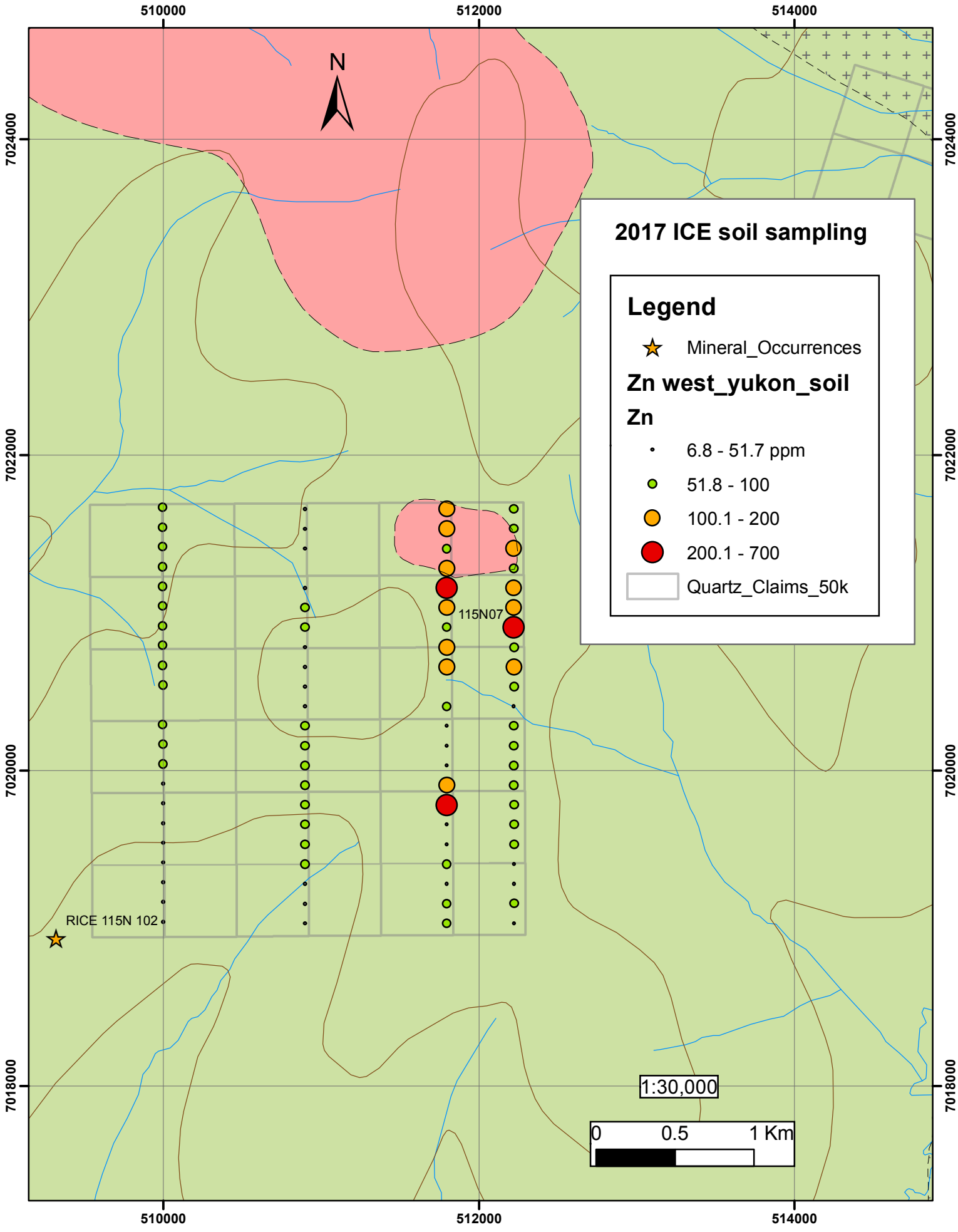

510000
512000
514000
7024000
7022000
7020000
7018000
N
2017 ICE soil sampling
Legend
Mineral_Occurrences
Au west_yukon_soil
Auppb_ICP2
0.0 - 0.5 ppb Au (< d.l.)
1-9 ppb Au
10-18 ppb Au
Quartz_Claims_50k
115N07
11 ppb
RICE 115N 102
1:30,000
0
0.5
1 Km


510000
512000
514000
7024000
7022000
7020000
7018000
N
2017 ICE soil sampling
Legend
Mineral_Occurrences
Bi west_yukon_soil
Bi
0.025 - 10.0 ppm
10.1 - 22.60
Quartz_Claims_50k
115N07
RICE 115N 102
1:30,000
0
0.5
1 Km


510000
512000
514000
7024000
7022000
7020000
7018000
N
2017 ICE soil sampling
Legend
Mineral_Occurrences
Cu west_yukon_soil
Cu
3.46 - 40.0 ppm
40.1 - 98.0
98.1 - 153.0
Quartz_Claims_50k
115N07
RICE 115N 102
1:30,000
0
0.5
1 Km


510000
512000
514000
7024000
7022000
7020000
7018000
N
2017 ICE soil sampling
Legend
Mineral_Occurrences
Mn west_yukon_soil
Mn
25.7 - 600 ppm
600.1 - 2000
2001 - 5000
5001 - 33500
Quartz_Claims_50k
115N07
RICE 115N 102
1:30,000
0
0.5
1 Km


510000
512000
514000
7024000
7022000
7020000
7018000
N
2017 ICE soil sampling
Legend
Mineral_Occurrences
Pb west_yukon_soil
Pb
0.954 - 75 ppm
75.1 - 100
100.1 - 200
200.1 - 953
Quartz_Claims_50k
168.5
176
151
260
115N07
426
156
315
103.5
132.5
RICE 115N 102
1:30,000
0
0.5
1 Km


510000
512000
514000
7024000
7022000
7020000
7018000
N
2017 ICE soil sampling
Legend
Mineral_Occurrences
Zn west_yukon_soil
Zn
6.8 - 51.7 ppm
51.8 - 100
100.1 - 200
200.1 - 700
Quartz_Claims_50k
115N07
RICE 115N 102
1:30,000
0
0.5
1 Km

APPENDIX D – MINFILE DESCRIPTIONS

MINFILE DETAILS

Occurrence Number: 115N 102
Occurrence Name: RICE
Occurrence Type: Hard-rock
Status: Unknown

Deposit Type(s): Unknown
Location(s): 63°17'57" N - -140°48'51" W
NTS Mapsheet(s): 115N07
Location Comments: 1 Kilometres
Hand Samples Available: No
Last Reviewed:

Work History

Date	Work Type	Comment
12/31/2000	Geochemistry	Carried out on Ladue claims.
12/31/2000	Geochemistry	Carried out on Ladue claims.
12/31/1978	Geology	
12/31/1978	Other	

Related References

Number	Title	Page(s)	Reference Type	Document Type
ARMC012777	Geology map - Rice Creek - Stewart River area		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012775	Aeromagnetic series - Map 4266G - Rice Creek with handdrawn geology markings		Property File Collection	Geophysical Map
ARMC012782	Air photo overlays - 115-N-7 - Rice Creek. Air photos no. 12267-75, 12043, 12267-90, 12043-55, 12267-88, 12267-76, 12267-79, 12267-77, 12043-378, 12267-94, 12043-320, 12043-375.		Property File Collection	Geoscience Map (General)
ARMC012783	Air photo overlays with notes showing geology and geochemical - Rice Creek fly camp. Air photos no. 12267-78, 12267-89, 12267-88, 12043-54		Property File Collection	Geoscience Map (General)
ARMC012779	Map of Rice Creek area with handwritten notations - Aeromagnetic series map 4266G		Property File Collection	Geophysical Map
ARMC016709	Geology map - 115N/7		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012780	General geology map - Rice Creek area		Property File Collection	Geoscience Map (Geological - Bedrock)
ARMC012776	Geology field sheet of Rice Creek area- Aeromagnetic series map 4266G		Property File	Geophysical

ARMC012776	Geology field sheet of Rice Creek area - Aeromagnetic series map 4266G		File Collection	Map
ARMC012778	Geochemical field sheet of Rice Creek area - Aeromagnetic series map 4266G		Property File Collection	Geochemical Map

Capsule

Work History

Staked within a group of 36 RH claims (staked nonsequentially, claim 1001 = YA31008) in Jun/78 by Ocean Home Exploration Company Ltd (Inco Ltd & Kennco Explorations (Canada) Ltd), which conducted mapping and geochemical sampling later in the year.
Canadian United Minerals Inc staked Ladue cl 1-54 (YC09781) 8 km to the south (on the south side of the Ladue River) in Mar/99. The company carried out a soil and silt sampling program in Mar/2000.
The Geological Survey of Canada carried out an airborne geophysical survey over the region in 2000 and 2001.

Capsule Geology

The area is located at the northwest end of the Yukon portion of the Yukon-Tanana terrane. The region is currently being remapped by Ryan and Gordey (2002, 2003) as part of the Ancient Pacific Margin NATMAP Project initiated by the Geological Survey of Canada, Yukon Geological Survey and British Columbia Geological Survey Branch. Although a final report has not yet been released, preliminary results are available.
Preliminary results suggest that the occurrence is underlain by Klondike Schist, a unit comprised of chlorite schist, felsic schist, quartz-feldspar schist augen schist and orthogneiss. Unlike the type sections located in the Klondike region, rocks in the occurrence area appear to be derived from intensely muscovite-altered and cleaved tonalite granodiorite and some augen granite, and not necessarily from volcanic rocks characteristic of the Klondike River area. Thus Ryan and Gordey (2003) suggest that rocks in the occurrence area could be dominated by Devonian to Mississippian, rather than Permian protoliths.
According to Ryan and Gordey, the Ladue claims appear to be underlain by orthogneissic rocks derived from metaplutonic rocks. In places they are merely strongly foliated rather than truly gneissic. Protolith compositions include diorite, tonalite, granodiorite and some granite. A preliminary U-Pb zircon analysis yielded an earliest Mississippian age.
Canadian United Minerals staked their claims to cover an arsenic and lead silt anomaly reported in a 1987 regional stream sediment survey carried out by the Geological Survey of Canada. Follow-up soil and silt sampling returned several weak, single station, gold, bismuth and lead anomalies. The company did not follow them up and the claims were allowed to lapse.

References

CANADIAN UNITED MINERALS INC, Sep/2000. Assessment Report #094216 by S. Ryan.

FRISKE, P.W.B., ET AL., 2001. Regional Stream Sediment and Water Geochemical Data, western Yukon (NTS 115N (east) and 115O); Geological Survey of Canada, Open File 1364. (Originally released in 1987).

GORDEY, S.P. AND MAKEPEACE, A.J. 2003: Yukon Digital Geology, version 2.0, S.P. Gordey and A.J. Makepeace (comp); Geological Survey of Canada, Open file 1749 and Yukon Geological Survey, Open file 2003-9 (D).

RYAN, J.J. AND GORDEY, S.P. 2002. Bedrock geology of Yukon-Tanana terrane in southern Stewart River map area, Yukon Territory. Geological Survey of Canada, Current Research 2002-A1, 11 p.

RYAN, J.J. ET AL., 2003. Update on bedrock geological mapping of the Yukon-Tanana terrane, southern Stewart River map area, Yukon Territory. Geological Survey of Canada. Current Research 2003-A9, 7 p.

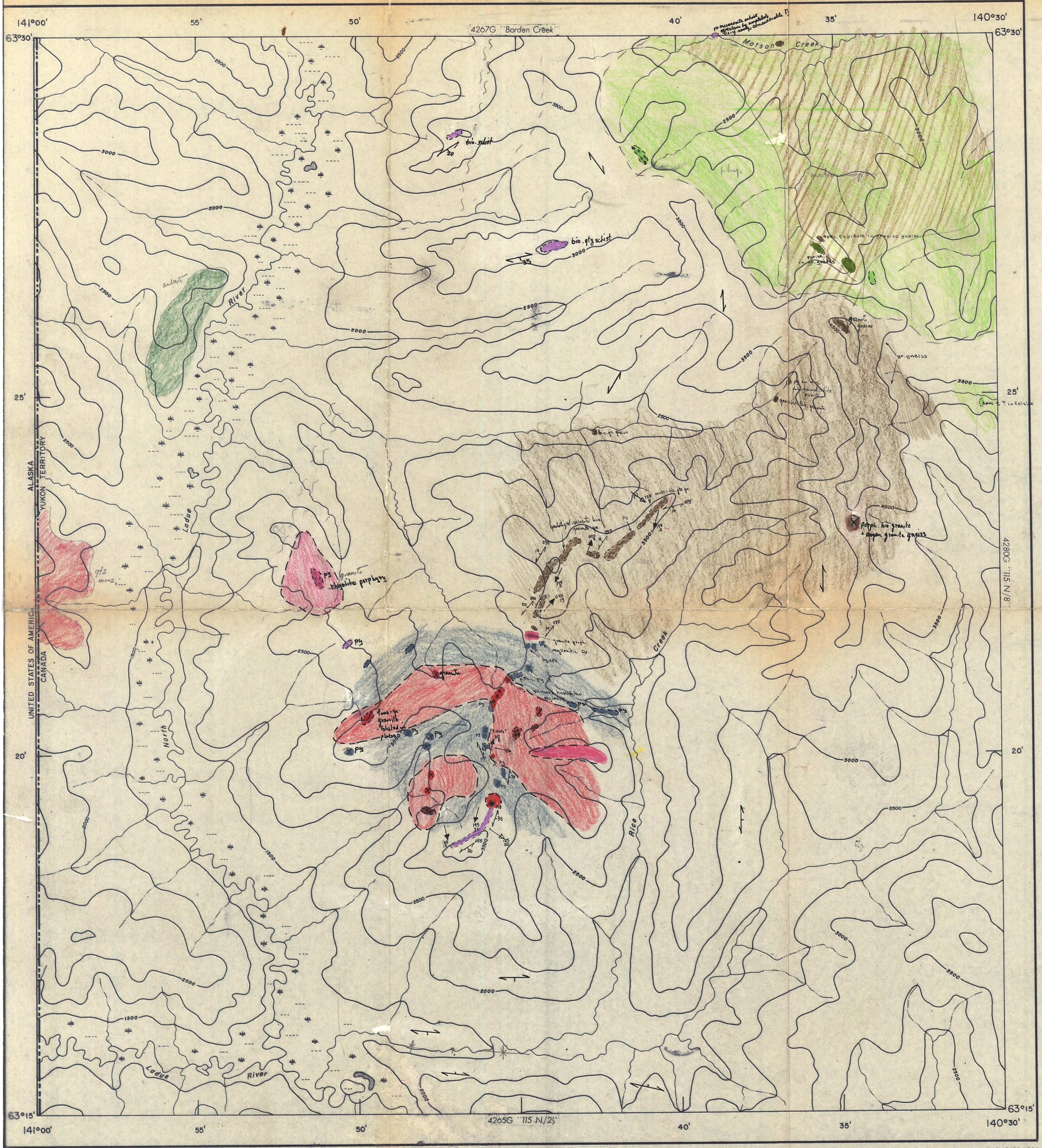
SHIVES, R.B.K. ET AL., 2002. Airborne multisensor geophysical survey, Stewart River area, Yukon Territory, Phase 1 and 2 (parts of 115 N, O and 116 B): 120 digital images of 1:50 000 (110) and 1:250 000 (10) scale color interval maps on CD-ROM, in Portable Document Format (PDF); Geological Survey of Canada, Open File 4311 (also Yukon Exploration and Geological Services Division, Open File 2002-17D).

Map Location

APPENDIX E – HISTORICAL MAPS FROM OCEAN HOME EXPLORATION LTD, 1970.

YGS Related Reference No: ARMC012775 and ARMC012778

GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF MINES AND TECHNICAL SURVEYS

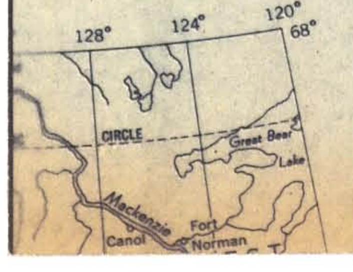


inches
0 1 2
0 1 2 3 4 5
centimetres
YUKON GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

PUBLISHED, 1966

MAP 4266 G

11



RICE CREEK

YUKON TERRITORY

012775

ISOMAGNETIC LINES (absolute total field)

500 gammas . . . .

Magnetic survey, July to October 1965 by Aero. Photo. Inc.

The magnetic data on this map were compiled from information recorded along the flight lines shown. The anomalies expressed by the magnetic contours are dependent on the variable magnetic intensities of the underlying rocks, and may be due to conditions near, or at unknown depths below the surface. High magnetic anomalies normally indicate

AEROMAGNETIC SERIES

GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF MINES AND TECHNICAL SURVEYS

SHEET 115 N/7

GEOCHEM
Field Copy

141°00' 55' 50' 40' 35' 140°30'
63°30'
25'
20'
63°15'

4267G "Borden Creek"

Matson Creek

Rice Creek

Ladue River

North Ladue River

ALASKA
YUKON TERRITORY
UNITED STATES OF AMERICA
CANADA

4265G "115 N/2"

4268G "115 N/8"

PUBLISHED, 1966

MAP 4266 G

RICE CREEK

YUKON TERRITORY

ISOMAGNETIC LINES (absolute total field)

500 gammas
100

Magnetic survey, July to October 1965 by Aero. Photo. Inc.

No correction has been made for regional variation

The magnetic data on this map were recorded along the flight lines shown. The magnetic contours are dependent on the va the underlying rocks, and may be due to co depths below the surface. High magnetic

012778

inches
0 1
0 1 2
centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

Geochem 115 N/7

APPENDIX F – ASSAY CERTIFICATES

WH17156970

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
This copy reported on
23-OCT-2018
Account: COUDES

WH17156970

Project: YUKON 2017

P.O. No.: CDB2017-1

This report is for 126 Soil samples submitted to our lab in Whitehorse, YT, Canada on 28-JUL-2017.

The following have access to data associated with this certificate:

DANIELE HEON	D. JACOB	

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
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-MS41L	Super Trace Lowest DL AR by ICP-MS	

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.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com/geochemistry

To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	WEI-21	Au-ICP21	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.0002	0.001	0.01	0.01	10	0.5	0.01	0.001	0.01	0.001	0.003	0.001	0.01
ICE 1		0.43	0.001	0.0008	0.103	1.58	11.15	<10	191.5	0.37	0.198	0.47	0.105	39.9	10.25	30.5
ICE 2		0.31	0.001	0.0022	0.239	1.45	14.55	<10	132.0	0.34	0.456	1.10	0.210	39.2	14.15	35.5
ICE 3		0.38	0.002	0.0007	0.198	1.29	15.45	<10	165.5	0.36	0.216	0.89	0.205	41.9	7.75	24.5
ICE 4		0.39	0.001	0.0015	0.374	1.61	22.7	<10	156.0	0.45	0.258	0.39	0.146	46.7	9.74	31.3
ICE 5		0.37	0.001	0.0025	0.175	1.51	13.30	<10	158.0	0.30	0.188	0.89	0.349	27.8	12.30	40.6
ICE 6		0.28	0.001	0.0014	0.428	1.53	15.70	<10	219	0.48	0.320	0.57	0.626	36.2	15.05	27.7
ICE 7		0.45	0.002	0.0014	0.156	2.08	11.50	<10	206	0.42	0.301	0.45	0.156	28.5	12.05	43.8
ICE 8		0.32	0.001	0.0022	0.290	1.73	12.00	<10	228	0.45	0.165	1.04	0.714	27.6	11.10	37.1
ICE 9		0.40	0.003	0.0018	0.250	1.56	12.95	<10	126.5	0.28	0.216	0.20	0.378	33.7	5.32	22.9
ICE 10		0.44	0.002	0.0016	0.132	1.76	9.32	<10	164.0	0.35	0.195	0.28	0.129	53.8	8.62	23.0
ICE 11		0.21	0.001	0.0018	0.247	1.52	6.87	<10	150.0	0.34	0.649	0.29	0.302	29.9	5.20	21.9
ICE 12		0.49	0.001	0.0012	0.327	1.03	5.45	<10	90.3	0.13	0.501	0.13	0.097	21.1	2.76	14.20
ICE 13		0.51	0.001	0.0016	0.215	1.81	8.14	<10	177.5	0.44	0.612	0.25	0.168	37.7	5.11	27.1
ICE 14		0.45	0.001	0.0017	0.248	1.71	8.34	<10	164.0	0.39	0.550	0.28	0.431	35.7	6.53	29.7
ICE 15		0.42	0.001	0.0014	0.255	2.00	8.78	<10	169.0	0.39	0.427	0.22	0.262	23.3	7.66	34.8
ICE 16		0.49	<0.001	0.0011	0.174	1.67	13.40	<10	89.8	0.36	0.631	0.13	0.298	55.9	3.57	34.4
ICE 17		0.44	0.001	0.0010	0.184	1.50	8.92	<10	100.5	0.34	0.526	0.21	0.180	29.5	5.32	30.3
ICE 18		0.46	0.002	0.0013	0.238	1.64	8.32	<10	139.5	0.49	0.827	0.19	0.226	29.9	6.08	24.5
ICE 19		0.50	0.004	0.0023	0.279	1.75	8.02	<10	137.0	0.36	0.684	0.18	0.260	26.2	6.33	27.0
ICE 20		0.36	0.001	0.0009	0.291	1.57	12.05	<10	128.0	0.51	1.015	0.20	0.453	32.9	4.44	22.9
ICE 21		0.55	0.004	0.0014	0.232	2.14	5.69	<10	321	0.51	1.190	0.40	0.146	36.8	8.54	29.0
ICE 22		0.59	0.001	0.0017	0.392	1.61	9.35	<10	97.9	0.47	1.150	0.22	0.228	30.2	4.93	28.1
ICE 23		0.68	0.004	0.0169	0.032	2.50	5.81	<10	164.0	0.54	0.119	0.29	0.027	36.9	10.75	57.8
ICE 24		0.58	0.002	0.0022	0.222	2.50	7.03	<10	147.5	0.50	0.129	0.88	0.147	28.5	22.3	94.7
ICE 25		0.78	<0.001	0.0017	0.030	2.30	5.52	<10	187.5	0.70	0.137	0.41	0.026	56.6	9.76	20.5
ICE 26		0.72	0.002	0.0023	0.104	2.17	3.77	<10	33.2	0.13	0.271	3.84	0.092	7.34	44.0	131.5
ICE 27		0.63	0.001	0.0011	0.066	2.18	16.10	<10	189.5	0.74	0.218	0.30	0.103	31.8	8.36	35.0
ICE 28		0.76	<0.001	0.0014	0.043	1.84	8.18	<10	197.0	0.56	0.193	0.25	0.067	50.6	7.45	33.8
ICE 29		0.77	0.004	0.0040	0.260	0.84	23.7	<10	117.0	0.35	0.321	0.07	0.777	37.8	5.13	12.60
ICE 30		0.79	0.001	0.0014	0.012	1.44	7.16	<10	174.0	0.54	0.162	0.21	0.086	61.5	5.65	24.1
ICE 31		0.99	0.001	0.0021	0.028	1.16	24.1	<10	148.0	0.39	0.408	0.12	0.033	105.5	4.94	16.75
ICE 32		0.69	<0.001	0.0011	0.100	1.34	7.91	<10	125.5	0.32	0.289	0.11	0.062	38.8	4.93	17.65
ICE 33		0.85	0.005	0.0009	0.179	1.39	5.61	<10	142.5	0.28	0.372	0.17	0.121	36.4	5.29	16.75
ICE 34		0.90	0.001	0.0016	0.102	1.85	8.76	<10	133.5	0.32	0.252	0.29	0.136	18.65	10.65	23.2
ICE 35		Empty Bag														
ICE 36		0.75	0.003	0.0025	0.642	2.24	9.83	<10	127.5	0.41	2.17	0.36	0.527	14.65	10.65	41.6
ICE 37		0.73	0.001	0.0021	0.313	2.05	6.63	<10	150.5	0.48	1.145	0.32	0.381	21.7	9.70	23.6
ICE 38		0.71	0.003	0.0020	0.300	1.89	7.20	<10	151.5	0.65	0.821	0.23	0.238	30.1	9.34	28.0
ICE 39		0.69	0.001	0.0011	0.127	1.88	9.86	<10	134.5	0.81	0.823	0.17	0.161	44.5	9.29	23.4
ICE 40		0.83	0.001	0.0014	0.554	3.08	18.75	<10	117.5	0.80	2.78	0.24	0.562	20.3	17.20	31.9

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

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOD	0.005	0.01	0.001	0.004	0.005	0.002	0.004	0.005	0.01	0.002	0.1	0.01	0.1	0.01	0.001
ICE 1		0.425	19.90	2.55	4.49	0.066	0.097	0.026	0.018	0.05	20.9	8.7	0.52	376	0.96	0.020
ICE 2		0.416	50.5	2.91	3.91	0.085	0.097	0.035	0.014	0.04	20.7	8.8	0.70	863	1.61	0.016
ICE 3		0.454	20.6	1.980	3.94	0.066	0.072	0.034	0.017	0.06	23.7	6.5	0.51	401	1.04	0.016
ICE 4		0.463	31.7	2.81	4.49	0.079	0.048	0.032	0.016	0.05	25.7	8.5	0.59	346	1.17	0.015
ICE 5		0.401	35.6	2.56	4.16	0.059	0.050	0.037	0.017	0.04	16.25	8.1	0.72	885	0.84	0.018
ICE 6		0.609	36.8	2.22	4.44	0.062	0.033	0.058	0.016	0.05	20.0	8.0	0.46	1230	1.09	0.019
ICE 7		0.670	32.4	3.02	5.58	0.065	0.093	0.027	0.025	0.04	14.80	11.4	0.78	405	0.60	0.016
ICE 8		0.497	49.7	2.60	4.30	0.071	0.077	0.088	0.022	0.04	15.55	9.5	0.60	709	0.69	0.023
ICE 9		0.491	19.90	2.03	4.67	0.053	0.034	0.089	0.012	0.05	18.40	8.4	0.45	139.0	0.77	0.014
ICE 10		0.737	16.45	2.41	5.16	0.088	0.043	0.036	0.020	0.05	28.8	8.9	0.61	320	0.61	0.017
ICE 11		0.466	25.8	2.13	5.01	0.051	0.036	0.079	0.022	0.04	15.60	6.9	0.36	142.0	0.88	0.016
ICE 12		0.386	11.85	1.530	3.68	0.040	0.025	0.056	0.016	0.04	10.75	4.2	0.21	61.9	0.98	0.012
ICE 13		0.493	27.0	2.45	5.58	0.064	0.050	0.038	0.025	0.05	18.90	9.6	0.43	129.5	0.81	0.015
ICE 14		0.481	25.4	2.62	4.95	0.071	0.151	0.031	0.028	0.11	19.05	8.2	0.73	286	0.95	0.020
ICE 15		0.325	21.6	2.86	5.74	0.057	0.160	0.023	0.027	0.08	12.60	10.8	0.57	278	1.02	0.018
ICE 16		0.729	22.5	2.74	5.13	0.077	0.363	0.022	0.022	0.17	32.4	7.5	1.14	260	1.10	0.011
ICE 17		0.462	18.70	2.26	4.85	0.057	0.068	0.023	0.018	0.09	17.50	6.8	0.82	246	1.17	0.016
ICE 18		0.430	18.80	2.27	4.89	0.059	0.069	0.021	0.025	0.05	16.60	9.2	0.56	230	1.42	0.013
ICE 19		0.521	18.25	2.37	5.35	0.051	0.056	0.018	0.024	0.05	14.55	10.4	0.46	213	1.04	0.015
ICE 20		0.412	23.6	2.30	5.08	0.057	0.041	0.023	0.035	0.06	17.55	8.4	0.56	222	1.94	0.016
ICE 21		0.991	20.3	2.77	6.06	0.067	0.056	0.028	0.028	0.07	19.75	12.9	0.55	312	0.81	0.018
ICE 22		0.478	21.6	2.36	5.13	0.066	0.082	0.021	0.039	0.06	16.45	10.7	0.56	204	1.14	0.012
ICE 23		0.614	30.9	3.16	7.07	0.075	0.220	0.016	0.027	0.03	20.6	14.4	1.27	288	0.38	0.014
ICE 24		0.525	122.0	4.65	6.30	0.086	0.103	0.055	0.032	0.04	14.50	16.0	1.26	894	0.51	0.025
ICE 25		3.04	18.40	3.78	6.63	0.117	0.564	0.030	0.024	0.12	29.9	11.9	1.24	560	0.55	0.019
ICE 26		0.392	148.5	5.52	4.71	0.073	0.038	0.029	0.025	0.02	3.14	11.0	1.38	914	0.53	0.007
ICE 27		0.570	23.7	2.69	6.36	0.065	0.166	0.018	0.023	0.06	15.80	11.4	0.53	196.5	0.67	0.015
ICE 28		0.526	25.7	2.44	5.18	0.082	0.402	0.029	0.019	0.04	25.3	10.8	0.52	253	0.53	0.015
ICE 29		0.385	47.5	2.11	2.37	0.065	0.960	0.055	0.015	0.03	18.60	4.0	0.13	610	1.21	0.007
ICE 30		0.532	15.80	1.790	4.40	0.085	0.272	0.012	0.019	0.06	38.4	7.7	0.45	265	0.33	0.012
ICE 31		0.538	13.60	1.930	3.87	0.109	0.227	0.015	0.014	0.05	58.2	5.7	0.35	139.0	1.20	0.011
ICE 32		0.419	19.95	1.950	4.53	0.051	0.019	0.015	0.020	0.05	21.3	6.2	0.26	120.5	1.33	0.012
ICE 33		0.404	18.95	2.05	4.44	0.054	0.016	0.023	0.020	0.04	20.5	6.8	0.34	160.0	0.87	0.012
ICE 34		1.025	21.0	2.79	5.81	0.056	0.026	0.018	0.018	0.05	9.82	12.0	0.64	457	0.74	0.016
ICE 35																
ICE 36		1.340	40.8	3.45	6.90	0.059	0.017	0.022	0.130	0.10	7.77	14.4	0.83	441	1.03	0.019
ICE 37		1.035	40.8	3.10	5.86	0.056	0.038	0.011	0.044	0.08	11.40	14.3	0.86	456	0.92	0.016
ICE 38		1.185	29.8	2.77	5.64	0.065	0.134	0.015	0.027	0.05	17.25	15.7	0.74	376	0.95	0.017
ICE 39		0.984	35.2	2.63	5.31	0.058	0.212	0.017	0.031	0.06	22.5	12.1	0.65	388	1.00	0.012
ICE 40		2.31	103.5	4.92	7.41	0.082	0.053	0.012	0.117	0.26	11.65	16.0	1.78	956	1.29	0.017

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Nb	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.002	0.04	0.001	0.005	0.001	0.002	0.005	0.001	0.01	0.005	0.005	0.1	0.01	0.01	0.005
ICE 1		1.125	17.90	0.038	19.20	0.002	<0.002	7.19	<0.001	0.02	0.289	3.65	0.5	0.37	29.1	<0.005
ICE 2		0.631	22.6	0.050	23.7	<0.001	<0.002	6.36	<0.001	0.05	0.333	4.46	1.0	0.22	52.9	<0.005
ICE 3		0.826	14.35	0.042	21.3	<0.001	<0.002	9.64	<0.001	0.05	0.276	2.86	0.6	0.32	48.1	<0.005
ICE 4		0.813	18.45	0.037	22.4	0.001	<0.002	6.62	<0.001	0.03	0.259	3.90	0.6	0.37	22.0	<0.005
ICE 5		0.690	19.90	0.044	17.75	<0.001	<0.002	7.54	<0.001	0.05	0.245	4.35	0.4	0.32	40.6	<0.005
ICE 6		0.964	17.40	0.058	34.8	<0.001	<0.002	7.95	<0.001	0.05	0.282	3.32	0.4	0.38	35.2	<0.005
ICE 7		1.065	21.0	0.038	20.2	0.001	<0.002	6.36	<0.001	0.02	0.247	5.57	0.3	0.46	25.6	<0.005
ICE 8		0.841	23.5	0.065	34.9	0.001	<0.002	5.91	<0.001	0.06	0.467	6.11	0.5	0.32	42.5	<0.005
ICE 9		0.991	12.85	0.040	39.7	<0.001	<0.002	6.63	<0.001	0.02	0.398	2.57	0.3	0.39	18.00	<0.005
ICE 10		0.958	14.40	0.058	19.45	<0.001	<0.002	10.35	<0.001	0.02	0.234	2.89	0.2	0.41	26.6	<0.005
ICE 11		1.160	12.20	0.037	54.8	0.001	<0.002	6.52	<0.001	0.05	0.240	2.76	0.4	0.47	23.7	<0.005
ICE 12		0.734	7.57	0.041	139.0	0.002	<0.002	6.01	<0.001	0.05	0.188	1.450	0.5	0.30	16.30	<0.005
ICE 13		1.490	13.95	0.038	56.2	<0.001	<0.002	8.02	<0.001	0.04	0.298	3.96	0.3	0.53	27.3	<0.005
ICE 14		1.620	17.15	0.036	315	<0.001	<0.002	10.15	<0.001	0.11	0.290	3.77	0.3	0.51	31.3	<0.005
ICE 15		1.425	17.70	0.018	156.0	0.001	0.002	7.65	<0.001	0.06	0.355	3.43	0.3	0.52	26.8	<0.005
ICE 16		2.27	16.85	0.032	426	<0.001	0.002	15.45	<0.001	0.25	0.316	2.81	0.4	0.62	30.5	<0.005
ICE 17		1.850	15.70	0.031	260	0.001	<0.002	9.04	<0.001	0.09	0.306	2.76	0.2	0.53	26.1	<0.005
ICE 18		1.640	12.70	0.023	151.0	0.001	<0.002	7.36	<0.001	0.03	0.308	3.02	0.3	0.56	24.1	<0.005
ICE 19		1.510	14.55	0.026	71.6	0.002	<0.002	6.92	<0.001	0.04	0.307	3.05	0.3	0.56	22.6	<0.005
ICE 20		1.545	11.80	0.035	168.5	0.001	<0.002	6.58	<0.001	0.06	0.396	2.62	0.4	0.63	30.8	<0.005
ICE 21		1.265	14.30	0.040	35.9	0.001	<0.002	10.40	<0.001	0.02	0.237	4.88	0.2	0.50	29.7	<0.005
ICE 22		1.770	12.65	0.028	95.7	<0.001	<0.002	7.94	<0.001	0.02	0.289	3.44	0.4	0.62	25.7	<0.005
ICE 23		0.415	24.1	0.015	14.20	0.001	<0.002	4.59	<0.001	0.01	0.222	7.45	0.1	0.49	23.5	<0.005
ICE 24		0.690	52.5	0.064	8.86	0.002	<0.002	5.30	<0.001	0.04	0.425	13.00	0.5	0.33	37.0	<0.005
ICE 25		0.484	15.50	0.043	12.80	<0.001	0.003	15.75	<0.001	0.01	0.258	7.50	0.3	0.50	37.8	<0.005
ICE 26		0.072	77.5	0.040	3.87	0.003	0.002	1.960	<0.001	0.02	0.136	13.25	0.4	0.11	40.3	<0.005
ICE 27		1.265	21.1	0.017	17.35	0.001	<0.002	10.60	<0.001	0.01	0.292	5.74	0.2	0.57	24.8	<0.005
ICE 28		0.470	19.90	0.010	29.2	<0.001	0.002	6.17	<0.001	0.01	0.344	6.46	0.2	0.50	27.4	<0.005
ICE 29		0.322	8.20	0.016	60.3	<0.001	0.003	5.85	<0.001	0.01	0.499	2.62	0.3	0.22	12.25	<0.005
ICE 30		0.485	14.15	0.042	28.2	<0.001	0.002	8.75	<0.001	<0.01	0.266	4.19	0.3	0.34	24.9	<0.005
ICE 31		0.427	10.30	0.021	25.0	<0.001	<0.002	7.65	<0.001	<0.01	0.228	3.13	0.3	0.28	20.5	<0.005
ICE 32		0.632	11.10	0.028	132.5	0.001	0.002	7.56	<0.001	<0.01	0.218	1.915	0.3	0.33	12.10	<0.005
ICE 33		0.708	10.80	0.035	103.5	<0.001	<0.002	7.34	<0.001	<0.01	0.176	2.57	0.3	0.34	18.60	<0.005
ICE 34		0.973	14.70	0.043	17.15	<0.001	<0.002	9.97	<0.001	<0.01	0.291	3.81	0.3	0.42	21.3	<0.005
ICE 35																
ICE 36		1.025	19.30	0.046	56.4	0.001	<0.002	12.30	<0.001	0.04	0.329	5.29	0.5	0.86	35.4	<0.005
ICE 37		0.764	16.05	0.033	48.9	<0.001	<0.002	10.65	<0.001	<0.01	0.291	4.51	0.3	0.44	24.5	<0.005
ICE 38		0.871	18.95	0.017	29.7	<0.001	0.002	10.85	<0.001	<0.01	0.314	4.46	0.3	0.54	22.7	<0.005
ICE 39		0.582	14.25	0.014	56.9	<0.001	<0.002	11.95	<0.001	0.01	0.454	3.91	0.3	0.65	20.6	<0.005
ICE 40		0.555	22.1	0.028	176.0	0.002	<0.002	28.9	<0.001	0.12	0.428	5.73	0.5	0.69	32.9	<0.005

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.01	0.002	0.001	0.002	0.005	0.1	0.001	0.003	0.1	0.01
ICE 1		0.03	5.49	0.071	0.053	1.320	51.4	0.129	6.39	44.9	4.42
ICE 2		0.04	4.06	0.038	0.057	2.57	36.8	0.061	10.75	56.3	4.48
ICE 3		0.03	4.93	0.042	0.066	2.64	31.7	0.084	8.20	40.2	3.42
ICE 4		0.04	5.97	0.034	0.070	1.550	39.2	0.087	8.37	44.2	2.23
ICE 5		0.03	3.09	0.038	0.053	0.915	43.1	0.082	6.94	62.6	2.01
ICE 6		0.05	3.22	0.044	0.075	1.545	42.1	0.096	8.39	64.7	1.19
ICE 7		0.03	4.91	0.071	0.069	1.050	59.2	0.234	6.29	66.8	4.14
ICE 8		0.04	2.30	0.053	0.053	1.710	48.9	0.108	10.50	97.1	3.19
ICE 9		0.03	3.84	0.063	0.068	1.585	38.1	0.115	4.56	81.7	1.58
ICE 10		0.04	5.80	0.075	0.118	2.65	46.6	0.092	6.92	61.5	1.96
ICE 11		0.06	2.14	0.073	0.066	1.680	46.7	0.121	5.97	60.4	1.48
ICE 12		0.03	0.838	0.048	0.061	1.205	28.6	0.093	2.76	35.8	0.96
ICE 13		0.07	3.54	0.091	0.070	1.730	51.7	0.108	7.39	54.7	1.85
ICE 14		0.07	6.91	0.123	0.097	1.385	48.4	0.119	5.70	177.0	6.80
ICE 15		0.06	4.45	0.115	0.074	0.736	65.3	0.085	2.84	86.5	6.70
ICE 16		0.13	12.15	0.143	0.164	1.960	32.2	0.073	3.36	228	16.55
ICE 17		0.10	5.80	0.106	0.097	1.425	39.1	0.106	3.75	168.0	3.24
ICE 18		0.07	6.40	0.089	0.076	1.535	46.0	0.122	4.77	104.5	3.05
ICE 19		0.05	4.72	0.087	0.078	1.020	54.9	0.130	3.60	71.7	2.53
ICE 20		0.12	5.04	0.075	0.061	2.06	39.0	0.139	6.42	105.0	1.74
ICE 21		0.04	5.01	0.077	0.088	1.385	60.1	0.125	6.02	70.6	2.58
ICE 22		0.12	7.24	0.110	0.081	1.615	49.9	0.151	4.96	86.9	3.66
ICE 23		0.02	6.41	0.097	0.061	0.525	69.8	0.075	8.22	52.0	10.05
ICE 24		0.05	2.57	0.052	0.042	0.406	77.0	0.074	15.50	65.4	4.35
ICE 25		0.02	12.70	0.124	0.173	1.270	50.1	0.085	20.2	48.1	34.1
ICE 26		0.12	0.534	0.010	0.023	0.187	62.3	0.016	6.70	70.7	1.62
ICE 27		0.02	6.14	0.110	0.095	0.706	70.4	0.101	6.69	45.9	7.00
ICE 28		0.01	9.79	0.097	0.083	0.966	64.4	0.087	9.90	47.3	18.30
ICE 29		0.02	8.67	0.029	0.075	1.270	21.2	0.046	4.76	251	44.0
ICE 30		0.06	22.2	0.066	0.079	1.960	36.8	0.073	10.60	108.5	15.40
ICE 31		0.06	22.4	0.054	0.087	3.24	30.4	0.062	14.90	37.9	11.25
ICE 32		0.03	2.25	0.054	0.061	1.505	38.0	0.082	3.66	32.0	0.95
ICE 33		0.04	3.73	0.053	0.065	1.685	37.8	0.092	4.65	37.7	0.67
ICE 34		0.06	2.16	0.094	0.100	0.647	60.6	0.139	4.71	61.8	1.19
ICE 35											
ICE 36		0.45	1.385	0.113	0.171	0.604	67.7	0.269	5.66	144.5	0.93
ICE 37		0.19	3.94	0.102	0.129	0.840	60.6	0.192	5.73	143.0	1.78
ICE 38		0.07	6.03	0.107	0.113	1.225	66.5	0.195	6.98	90.6	6.28
ICE 39		0.10	10.45	0.081	0.116	1.790	47.5	0.195	6.02	109.0	10.15
ICE 40		0.46	6.01	0.140	0.652	1.305	86.5	0.517	3.42	258	2.88

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

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	WEI-21	Au-ICP21	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.0002	0.001	0.01	0.01	10	0.5	0.01	0.001	0.01	0.001	0.003	0.001	0.01
ICE 41		0.84	0.002	0.0023	0.481	3.83	27.3	<10	120.0	0.85	0.449	0.20	0.765	16.85	25.1	44.5
ICE 42		0.73	<0.001	0.0005	0.076	2.20	10.90	<10	216	0.39	1.370	0.12	0.208	19.10	9.17	30.8
ICE 43		0.81	0.005	0.0025	0.273	2.75	45.0	<10	179.0	0.85	1.135	0.32	0.223	24.0	17.25	31.2
ICE 44		0.63	0.002	0.0021	0.212	3.25	46.4	<10	160.5	0.82	1.040	0.25	0.226	17.25	21.2	34.1
ICE 45		0.51	0.001	0.0013	0.088	1.73	3.52	<10	227	0.50	0.319	0.91	0.181	38.7	9.37	29.5
ICE 46		0.37	<0.001	0.0015	0.103	1.71	3.33	<10	229	0.55	0.302	0.99	0.187	41.3	9.02	30.3
ICE 47		0.45	<0.001	0.0015	0.087	1.70	3.11	<10	213	0.48	0.315	0.87	0.163	36.7	8.21	30.2
ICE 48		0.57	0.009	0.0005	0.090	1.38	3.61	<10	130.5	0.39	0.602	0.43	0.180	39.4	8.19	21.3
ICE 49		0.48	<0.001	0.0007	0.095	1.40	3.73	<10	136.5	0.36	0.653	0.44	0.195	41.8	8.14	21.3
ICE 50		0.45	<0.001	0.0008	0.142	1.39	3.53	<10	161.0	0.39	0.657	0.53	0.375	42.7	9.01	20.7
ICE 51		0.40	0.002	0.0018	0.166	2.08	6.54	<10	124.5	0.35	0.150	0.97	0.225	26.1	16.70	31.6
ICE 52		0.42	0.002	0.0017	0.192	2.15	6.78	<10	137.0	0.38	0.155	1.05	0.250	27.0	16.40	31.9
ICE 53		0.34	0.001	0.0034	0.185	2.07	6.49	<10	130.5	0.36	0.139	0.99	0.219	22.2	15.25	30.8
ICE 54		0.55	0.001	0.0015	0.121	2.32	7.73	<10	188.5	0.58	0.149	0.61	0.054	46.8	17.50	63.6
ICE 55		0.46	0.001	0.0012	0.092	2.14	6.56	<10	180.0	0.64	0.134	0.62	0.053	44.3	15.45	53.8
ICE 56		0.69	0.002	0.0011	0.114	1.98	7.72	<10	175.0	0.57	0.147	0.86	0.075	31.0	13.15	49.3
ICE 57		0.47	<0.001	0.0017	0.105	1.92	7.25	<10	169.5	0.50	0.145	1.09	0.094	30.5	12.65	46.4
ICE 58		0.38	0.001	0.0011	0.115	1.61	4.86	<10	173.0	0.41	0.101	1.36	0.158	28.9	10.35	21.9
ICE 59		0.38	0.001	0.0015	0.106	1.48	4.73	<10	153.5	0.34	0.106	1.34	0.199	26.9	10.25	20.7
ICE 60		0.63	<0.001	0.0013	0.099	1.61	5.41	<10	149.5	0.38	0.104	1.07	0.219	33.7	13.30	31.7
ICE 61		0.54	0.001	0.0009	0.097	1.48	5.14	<10	146.0	0.37	0.102	1.12	0.270	30.1	12.50	29.4
ICE 62		0.44	0.001	0.0016	0.107	1.67	6.64	<10	164.0	0.41	0.113	1.26	0.151	27.4	12.70	30.2
ICE 63		Listed, NR														
ICE 64		0.54	0.002	0.0013	0.094	1.68	5.78	<10	154.0	0.41	0.106	1.04	0.130	27.7	12.45	32.6
ICE 65		0.68	0.001	0.0016	0.121	1.77	8.42	<10	188.0	0.56	0.137	0.85	0.092	50.6	12.10	33.7
ICE 66		0.69	<0.001	0.0017	0.114	1.68	8.16	<10	175.5	0.52	0.126	0.89	0.114	53.7	11.50	32.9
ICE 67		0.44	<0.001	0.0017	0.083	1.41	3.67	<10	148.0	0.42	0.268	0.58	0.147	37.4	9.58	29.0
ICE 68		0.46	0.002	0.0014	0.126	1.64	5.13	<10	207	0.48	0.621	0.54	0.140	45.4	7.05	26.9
ICE 69		0.44	0.001	0.0010	0.103	1.34	4.79	<10	168.0	0.36	0.621	0.51	0.124	49.3	6.89	20.0
ICE 70		0.27	<0.001	0.0009	0.149	0.75	3.55	<10	108.5	0.17	0.714	0.15	0.055	33.4	3.14	9.52
ICE 71		0.40	0.001	0.0004	0.191	1.44	4.56	<10	140.5	0.25	0.294	0.17	0.089	23.1	5.31	20.9
ICE 72		0.32	0.001	0.0004	0.290	0.84	2.17	<10	158.5	0.30	0.194	0.30	0.301	37.9	5.09	11.15
ICE 73		0.38	0.001	0.0005	0.125	1.55	4.34	<10	131.0	0.30	0.267	0.16	0.037	34.7	8.17	22.9
ICE 74		0.40	<0.001	0.0008	0.042	1.69	4.04	<10	207	0.80	0.328	0.38	0.040	87.6	11.45	32.7
ICE 75		0.48	0.011	0.0030	0.114	2.24	8.09	<10	171.5	0.43	0.323	0.17	0.109	50.1	9.54	33.5
ICE 76		0.45	<0.001	0.0007	0.113	1.80	7.25	<10	124.5	0.37	0.738	0.18	0.234	52.4	8.96	18.20
ICE 77		0.62	<0.001	0.0046	0.103	1.85	5.10	<10	99.0	0.43	0.756	0.37	0.074	67.3	9.90	21.9
ICE 78		Listed, NR														
ICE 79		0.45	<0.001	0.0009	0.108	2.18	4.54	<10	77.8	0.24	0.573	0.64	0.077	14.90	16.25	113.0
ICE 80		0.40	0.002	0.0005	0.131	1.58	5.25	<10	58.1	0.23	0.675	0.33	0.060	23.9	10.95	38.6

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOD	0.005	0.01	0.001	0.004	0.005	0.002	0.004	0.005	0.01	0.002	0.1	0.01	0.1	0.01	0.001
ICE 41		2.52	67.9	5.03	8.33	0.064	0.086	0.030	0.042	0.15	7.75	30.7	1.54	572	1.20	0.014
ICE 42		1.315	15.80	4.17	10.55	0.047	0.029	0.020	0.030	0.06	9.24	17.8	0.37	539	1.97	0.014
ICE 43		2.40	69.3	4.36	7.17	0.078	0.031	0.026	0.046	0.13	12.85	19.9	1.22	587	0.91	0.021
ICE 44		2.21	55.3	4.88	9.05	0.079	0.066	0.049	0.046	0.18	8.52	21.4	1.13	604	1.18	0.016
ICE 45		0.518	20.1	2.20	5.70	0.094	0.064	0.030	0.024	0.08	30.6	8.8	0.83	613	0.65	0.024
ICE 46		0.560	21.6	2.16	5.53	0.084	0.073	0.033	0.030	0.09	33.4	8.4	0.83	545	0.65	0.026
ICE 47		0.528	20.0	2.11	5.46	0.097	0.067	0.029	0.019	0.08	28.7	8.4	0.82	442	0.57	0.025
ICE 48		0.450	24.8	2.05	4.25	0.072	0.160	0.015	0.015	0.08	23.9	7.3	0.65	343	0.94	0.019
ICE 49		0.467	25.5	2.05	4.65	0.076	0.149	0.022	0.022	0.08	25.4	7.9	0.65	379	0.97	0.019
ICE 50		0.431	26.9	2.04	4.75	0.071	0.097	0.025	0.024	0.10	27.1	7.3	0.60	537	1.09	0.022
ICE 51		0.465	72.7	3.28	5.73	0.070	0.050	0.032	0.030	0.04	13.40	12.1	0.98	896	0.67	0.020
ICE 52		0.522	83.8	3.35	5.79	0.067	0.051	0.025	0.034	0.04	13.80	12.2	0.97	989	0.68	0.021
ICE 53		0.558	70.3	3.14	5.71	0.060	0.044	0.028	0.025	0.04	11.95	11.7	0.91	757	0.73	0.021
ICE 54		0.592	48.6	3.38	6.24	0.079	0.089	0.028	0.027	0.04	23.0	10.9	1.31	664	0.69	0.017
ICE 55		0.588	45.8	3.11	6.06	0.078	0.060	0.030	0.028	0.04	22.0	10.3	1.16	735	0.55	0.017
ICE 56		0.547	34.7	2.83	5.76	0.065	0.056	0.029	0.030	0.04	16.10	11.1	0.97	564	0.58	0.021
ICE 57		0.557	34.0	2.71	5.50	0.069	0.057	0.035	0.028	0.05	15.85	10.6	0.93	555	0.57	0.023
ICE 58		0.531	31.4	2.25	4.50	0.059	0.048	0.032	0.020	0.05	16.10	10.0	0.63	677	0.75	0.019
ICE 59		0.501	28.5	2.14	4.30	0.054	0.041	0.033	0.020	0.06	14.45	9.2	0.59	677	0.70	0.017
ICE 60		0.444	33.3	2.47	4.75	0.067	0.044	0.025	0.025	0.05	16.50	9.4	0.85	898	0.79	0.018
ICE 61		0.459	31.4	2.29	4.57	0.059	0.034	0.024	0.019	0.05	15.25	8.7	0.77	805	0.71	0.017
ICE 62		0.516	39.9	2.57	4.90	0.069	0.037	0.031	0.022	0.04	15.35	8.7	0.83	658	0.70	0.021
ICE 63																
ICE 64		0.532	30.0	2.51	4.98	0.058	0.040	0.022	0.018	0.05	14.85	9.3	0.87	529	0.57	0.021
ICE 65		0.656	48.4	2.71	5.11	0.081	0.048	0.028	0.026	0.04	28.4	8.5	0.69	819	0.72	0.018
ICE 66		0.581	44.5	2.56	4.91	0.081	0.043	0.035	0.027	0.04	26.2	8.3	0.67	748	0.70	0.019
ICE 67		0.435	17.90	2.04	4.59	0.086	0.095	0.019	0.021	0.10	25.3	6.8	0.77	446	0.67	0.020
ICE 68		0.481	22.8	2.33	5.45	0.074	0.174	0.042	0.025	0.08	32.1	6.6	0.73	260	0.82	0.020
ICE 69		0.478	16.80	2.01	4.32	0.080	0.161	0.022	0.022	0.10	34.6	5.7	0.47	442	1.03	0.019
ICE 70		0.313	6.75	1.160	3.50	0.044	0.086	0.017	0.010	0.10	21.1	2.4	0.21	125.5	1.24	0.017
ICE 71		0.206	10.70	2.07	5.28	0.035	0.100	0.010	0.018	0.06	12.70	6.5	0.38	182.0	1.31	0.012
ICE 72		0.485	15.15	1.320	4.13	0.063	0.027	0.023	0.017	0.06	35.5	3.8	0.29	795	0.75	0.025
ICE 73		0.563	8.96	2.20	5.56	0.053	0.039	0.019	0.024	0.07	22.5	7.0	0.81	401	1.09	0.011
ICE 74		2.38	7.14	2.59	5.81	0.165	0.291	0.016	0.027	0.24	96.7	7.8	1.29	1325	0.65	0.011
ICE 75		0.645	19.45	2.68	5.51	0.057	0.253	0.026	0.030	0.06	31.7	10.3	0.66	322	0.84	0.011
ICE 76		0.776	9.36	3.01	7.39	0.059	0.018	0.017	0.025	0.12	21.8	12.3	0.81	514	1.56	0.010
ICE 77		1.130	9.39	2.72	6.09	0.091	0.072	0.018	0.018	0.16	40.5	10.2	1.43	310	0.95	0.012
ICE 78																
ICE 79		3.91	14.85	3.08	6.51	0.081	0.014	0.019	0.056	0.45	8.32	14.0	2.24	591	0.83	0.017
ICE 80		1.340	11.65	2.53	6.23	0.063	0.014	0.026	0.014	0.08	13.15	8.8	1.18	457	1.18	0.016

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Nb	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.002	0.04	0.001	0.005	0.001	0.002	0.005	0.001	0.01	0.005	0.005	0.1	0.01	0.01	0.005
ICE 41		1.060	33.3	0.028	81.9	<0.001	0.002	24.9	<0.001	0.02	0.570	6.85	0.5	0.50	20.7	0.006
ICE 42		1.875	16.20	0.052	13.95	<0.001	<0.002	14.80	<0.001	0.01	0.517	3.02	0.3	0.81	15.85	<0.005
ICE 43		0.977	22.8	0.031	34.5	<0.001	0.002	19.85	<0.001	0.02	0.421	6.83	0.7	0.51	28.1	<0.005
ICE 44		1.185	24.3	0.037	38.4	<0.001	<0.002	26.0	<0.001	0.03	0.448	6.66	0.7	0.65	25.0	<0.005
ICE 45		1.125	15.95	0.040	11.00	<0.001	<0.002	12.25	<0.001	0.03	0.272	4.97	0.3	0.46	57.2	<0.005
ICE 46		1.190	16.55	0.042	10.60	<0.001	0.002	12.45	<0.001	0.03	0.310	4.64	0.5	0.50	62.5	<0.005
ICE 47		1.190	16.15	0.037	10.65	<0.001	<0.002	12.75	<0.001	0.02	0.278	4.71	0.4	0.47	55.2	<0.005
ICE 48		1.080	14.70	0.035	22.5	<0.001	<0.002	10.30	<0.001	<0.01	0.185	2.86	0.3	0.42	34.2	<0.005
ICE 49		1.120	14.85	0.035	23.5	<0.001	<0.002	10.55	<0.001	<0.01	0.174	3.07	0.3	0.41	35.7	<0.005
ICE 50		1.145	14.65	0.035	25.4	<0.001	<0.002	11.45	<0.001	0.01	0.207	2.87	0.3	0.44	43.1	<0.005
ICE 51		0.649	23.2	0.037	13.35	<0.001	<0.002	6.15	0.001	0.02	0.252	7.61	0.4	0.30	38.0	<0.005
ICE 52		0.711	24.1	0.034	13.85	<0.001	0.002	6.64	<0.001	0.03	0.242	7.65	0.4	0.32	40.2	<0.005
ICE 53		0.722	22.7	0.036	12.75	<0.001	<0.002	6.70	<0.001	0.02	0.248	7.05	0.3	0.35	40.5	<0.005
ICE 54		0.734	33.1	0.033	14.85	<0.001	<0.002	7.50	<0.001	0.01	0.281	8.03	0.4	0.42	30.2	<0.005
ICE 55		0.671	26.9	0.032	13.40	<0.001	<0.002	7.25	<0.001	0.01	0.251	7.62	0.4	0.39	30.5	<0.005
ICE 56		0.811	26.7	0.043	13.05	<0.001	<0.002	7.18	<0.001	0.02	0.410	6.58	0.4	0.38	42.2	0.006
ICE 57		0.836	24.5	0.047	12.55	<0.001	0.002	7.37	<0.001	0.03	0.263	5.91	0.4	0.39	49.9	<0.005
ICE 58		0.576	16.25	0.068	8.73	<0.001	<0.002	9.23	<0.001	0.05	0.270	3.88	0.5	0.29	60.3	<0.005
ICE 59		0.531	15.10	0.065	8.91	<0.001	<0.002	9.45	<0.001	0.05	0.240	3.69	0.5	0.26	61.2	<0.005
ICE 60		0.619	20.1	0.065	10.95	0.002	<0.002	7.52	0.001	0.03	0.218	4.47	0.4	0.32	50.7	<0.005
ICE 61		0.582	18.95	0.069	10.35	<0.001	<0.002	7.22	<0.001	0.03	0.213	3.99	0.5	0.28	52.9	<0.005
ICE 62		0.662	20.3	0.054	10.85	<0.001	<0.002	7.49	<0.001	0.04	0.255	4.80	0.5	0.29	55.7	<0.005
ICE 63																
ICE 64		0.713	20.3	0.058	11.85	<0.001	<0.002	7.25	<0.001	0.03	0.215	4.09	0.3	0.31	49.3	<0.005
ICE 65		0.612	21.5	0.044	10.60	0.002	<0.002	6.39	<0.001	0.01	0.259	6.02	0.4	0.37	41.5	<0.005
ICE 66		0.618	20.2	0.042	10.85	<0.001	<0.002	6.00	0.001	0.01	0.251	5.42	0.5	0.38	41.4	<0.005
ICE 67		1.065	15.75	0.035	9.17	<0.001	<0.002	9.25	<0.001	0.01	0.197	4.37	0.2	0.38	35.4	<0.005
ICE 68		1.340	17.35	0.026	13.30	<0.001	0.002	9.53	<0.001	<0.01	0.247	4.42	0.2	0.49	35.1	<0.005
ICE 69		1.205	13.20	0.033	11.15	<0.001	<0.002	9.95	<0.001	0.01	0.250	3.43	0.3	0.43	35.0	<0.005
ICE 70		0.961	5.46	0.013	10.95	<0.001	<0.002	11.45	<0.001	0.01	0.148	1.430	0.2	0.44	15.00	<0.005
ICE 71		1.555	11.85	0.011	12.90	<0.001	<0.002	4.68	<0.001	0.01	0.285	2.17	0.2	0.59	14.85	<0.005
ICE 72		0.663	8.87	0.021	19.35	<0.001	<0.002	9.44	<0.001	<0.01	0.175	2.07	0.1	0.48	26.4	<0.005
ICE 73		1.080	15.35	0.019	11.95	<0.001	<0.002	13.30	<0.001	<0.01	0.264	3.31	0.2	0.66	15.45	<0.005
ICE 74		0.934	31.1	0.031	16.80	<0.001	<0.002	24.2	<0.001	<0.01	0.447	4.10	0.3	0.63	38.3	<0.005
ICE 75		0.898	22.1	0.011	84.8	0.001	0.002	9.51	<0.001	<0.01	0.413	3.57	0.2	0.67	15.85	<0.005
ICE 76		1.435	12.85	0.029	68.5	<0.001	<0.002	17.35	<0.001	<0.01	0.289	2.03	0.3	0.81	15.15	<0.005
ICE 77		1.085	21.3	0.048	31.6	0.001	<0.002	19.05	<0.001	0.01	0.234	3.12	0.2	0.51	20.0	<0.005
ICE 78																
ICE 79		0.467	56.8	0.046	11.65	<0.001	<0.002	45.2	<0.001	0.04	0.242	4.52	0.3	0.35	35.2	<0.005
ICE 80		1.135	19.30	0.042	20.2	<0.001	<0.002	16.45	<0.001	0.03	0.212	3.54	0.3	0.57	19.45	<0.005

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.01	0.002	0.001	0.002	0.005	0.1	0.001	0.003	0.1	0.01
ICE 41		0.16	4.04	0.146	0.389	0.919	110.5	0.275	4.05	196.0	3.51
ICE 42		0.10	2.76	0.086	0.133	0.415	103.0	0.244	2.55	53.3	1.52
ICE 43		0.28	3.89	0.120	0.345	1.310	99.1	0.380	6.36	112.5	1.90
ICE 44		0.29	3.99	0.135	0.453	1.000	110.5	0.425	4.31	105.0	3.22
ICE 45		0.04	5.67	0.083	0.091	1.580	44.8	0.136	12.10	46.2	2.88
ICE 46		0.05	5.52	0.082	0.085	1.715	43.7	0.120	13.50	47.0	3.03
ICE 47		0.04	5.79	0.085	0.095	1.540	43.2	0.109	11.65	45.8	3.09
ICE 48		0.06	9.16	0.077	0.078	1.730	33.2	0.201	6.35	52.4	7.25
ICE 49		0.06	9.41	0.077	0.086	1.840	33.4	0.085	6.58	52.7	6.95
ICE 50		0.08	7.43	0.075	0.081	1.825	34.0	0.115	7.49	53.5	4.32
ICE 51		0.04	2.50	0.043	0.055	0.822	56.3	0.075	11.25	66.5	2.00
ICE 52		0.03	2.63	0.044	0.061	0.834	57.7	0.070	10.95	65.3	2.01
ICE 53		0.05	2.32	0.046	0.062	0.839	56.2	0.099	9.38	65.0	1.93
ICE 54		0.04	6.65	0.051	0.057	1.630	57.2	0.104	15.30	57.7	4.41
ICE 55		0.03	6.63	0.042	0.056	1.555	50.6	0.100	14.10	52.5	2.97
ICE 56		0.04	3.09	0.060	0.058	1.265	54.9	0.082	11.80	47.8	2.72
ICE 57		0.03	2.70	0.056	0.058	1.310	49.4	0.110	11.35	46.4	2.31
ICE 58		0.04	1.825	0.034	0.063	0.953	37.8	0.113	9.82	46.7	1.89
ICE 59		0.03	1.720	0.035	0.057	0.916	35.7	0.075	8.65	48.3	1.54
ICE 60		0.02	2.49	0.047	0.048	1.160	42.0	0.071	11.00	54.1	1.66
ICE 61		0.03	2.16	0.044	0.046	1.075	39.6	0.074	9.98	55.7	1.52
ICE 62		0.03	1.980	0.045	0.058	0.983	46.3	0.159	10.75	47.7	1.81
ICE 63											
ICE 64		0.02	2.34	0.052	0.059	0.954	44.6	0.081	8.94	46.9	1.77
ICE 65		0.02	3.62	0.043	0.059	1.790	45.6	0.099	19.25	43.9	1.96
ICE 66		0.02	3.96	0.039	0.055	1.685	42.6	0.095	16.50	41.0	1.74
ICE 67		0.04	7.77	0.085	0.067	1.360	42.4	0.116	9.59	39.0	4.20
ICE 68		0.10	11.90	0.087	0.090	1.845	43.1	0.163	9.17	40.6	8.72
ICE 69		0.12	11.05	0.069	0.088	1.950	33.5	0.159	10.15	37.8	7.92
ICE 70		0.17	6.01	0.048	0.079	0.816	22.9	0.125	3.30	18.2	3.59
ICE 71		0.03	5.64	0.080	0.076	0.458	58.4	0.122	2.33	37.2	3.97
ICE 72		0.04	6.39	0.041	0.080	1.275	29.0	0.110	9.55	24.1	1.08
ICE 73		0.03	10.20	0.059	0.127	1.055	40.4	0.129	5.75	34.1	1.91
ICE 74		0.04	26.1	0.108	0.396	2.09	21.1	0.419	16.50	44.1	15.80
ICE 75		0.03	19.55	0.095	0.135	1.015	61.5	0.167	5.57	53.8	10.85
ICE 76		0.03	8.90	0.083	0.154	1.705	48.9	0.200	5.69	84.9	1.07
ICE 77		0.02	17.05	0.089	0.207	2.03	33.0	0.087	8.11	70.2	3.20
ICE 78											
ICE 79		0.09	2.03	0.113	0.751	0.855	72.0	0.471	3.69	79.5	0.60
ICE 80		0.07	3.07	0.108	0.202	1.120	75.2	0.402	3.35	62.3	0.67

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

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	WEI-21	Au-ICP21	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOD	0.02	0.001	0.0002	0.001	0.01	0.01	10	0.5	0.01	0.001	0.01	0.001	0.003	0.001	0.01
ICE 81		0.34	0.001	0.0017	0.226	2.03	4.98	<10	73.7	0.32	0.676	0.22	0.090	18.25	13.35	67.4
ICE 82		0.43	0.004	0.0017	0.204	2.61	6.51	<10	120.0	0.54	0.720	0.34	0.121	19.30	14.50	63.2
ICE 83		0.72	0.003	0.0036	0.273	3.16	4.88	<10	147.5	0.57	0.726	0.56	0.159	14.95	16.45	107.0
ICE 84		0.42	0.001	0.0018	0.127	2.56	4.63	<10	137.0	0.39	0.730	0.45	0.087	16.55	11.90	73.7
ICE 85		0.54	0.004	0.0021	0.092	2.20	5.06	<10	210	0.42	0.529	0.50	0.122	22.7	10.50	52.1
ICE 86		0.40	0.002	0.0010	0.098	2.19	6.53	<10	186.0	0.42	0.628	0.42	0.128	24.3	9.37	56.8
ICE 87		0.39	0.001	0.0022	0.119	2.60	5.87	<10	160.0	0.52	1.565	0.39	0.130	24.4	11.80	48.4
ICE 88		0.48	0.002	0.0030	0.181	2.61	4.95	<10	178.5	0.51	1.480	0.35	0.169	23.7	12.45	36.3

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To: **COUREUR DES BOIS**
3 RYDER PLACE
WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOD	0.005	0.01	0.001	0.004	0.005	0.002	0.004	0.005	0.01	0.002	0.1	0.01	0.1	0.01	0.001
ICE 81		2.09	37.3	3.02	6.83	0.075	0.016	0.030	0.054	0.14	9.90	12.0	1.13	426	0.92	0.018
ICE 82		1.225	37.8	3.26	8.60	0.067	0.032	0.029	0.042	0.16	10.50	16.4	1.10	466	1.38	0.024
ICE 83		2.12	60.2	3.93	8.63	0.085	0.048	0.034	0.064	0.40	7.94	25.2	1.69	423	1.22	0.028
ICE 84		1.040	23.9	3.11	7.21	0.066	0.131	0.050	0.053	0.08	8.58	21.9	1.11	317	1.41	0.025
ICE 85		1.020	24.5	2.74	6.12	0.068	0.145	0.025	0.041	0.06	11.65	16.6	0.82	302	1.05	0.029
ICE 86		1.180	21.9	2.81	6.47	0.058	0.042	0.038	0.030	0.07	12.25	14.9	0.64	246	1.88	0.023
ICE 87		1.445	25.8	3.13	7.69	0.073	0.058	0.037	0.044	0.12	12.75	20.0	0.83	320	3.91	0.026
ICE 88		1.710	21.6	3.16	8.41	0.076	0.035	0.035	0.049	0.16	12.20	21.7	0.90	546	3.74	0.026

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To: **COUREUR DES BOIS**
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WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Nb	Ni	P	Pb	Pd	Pt	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.002	0.04	0.001	0.005	0.001	0.002	0.005	0.001	0.01	0.005	0.005	0.1	0.01	0.01	0.005
ICE 81		1.170	26.3	0.035	12.80	<0.001	<0.002	30.1	<0.001	0.03	0.195	4.29	0.4	1.02	18.40	<0.005
ICE 82		1.465	27.9	0.038	12.55	<0.001	<0.002	23.4	<0.001	0.03	0.294	6.01	0.3	0.99	23.7	<0.005
ICE 83		1.015	41.4	0.040	9.36	0.011	<0.002	41.6	<0.001	0.01	0.291	9.87	0.2	1.15	28.4	<0.005
ICE 84		1.185	31.3	0.030	9.07	<0.001	<0.002	11.55	<0.001	<0.01	0.326	6.87	0.2	0.96	27.3	<0.005
ICE 85		1.275	25.3	0.043	9.65	0.001	<0.002	9.65	<0.001	<0.01	0.364	5.70	0.3	0.80	30.7	<0.005
ICE 86		1.465	22.1	0.062	9.71	0.001	<0.002	13.95	<0.001	0.02	0.389	5.21	0.4	0.71	29.6	<0.005
ICE 87		1.515	23.3	0.043	10.50	0.001	<0.002	19.35	<0.001	0.02	0.276	7.62	0.3	1.31	33.6	<0.005
ICE 88		1.740	19.45	0.051	13.40	0.002	<0.002	28.5	<0.001	0.02	0.233	7.48	0.4	1.50	28.2	<0.005

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Finalized Date: 5-SEP-2017
Account: COUDES

Project: YUKON 2017

CERTIFICATE OF ANALYSIS WH17156970

Sample Description	Method	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L	ME-MS41L
	Analyte	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.01	0.002	0.001	0.002	0.005	0.1	0.001	0.003	0.1	0.01
ICE 81		0.09	2.50	0.122	0.401	1.140	73.0	0.706	3.77	59.0	0.85
ICE 82		0.11	3.79	0.134	0.278	0.833	87.1	0.887	4.22	68.7	1.64
ICE 83		0.10	2.75	0.186	0.527	0.711	105.0	1.325	5.47	73.8	2.61
ICE 84		0.08	3.34	0.167	0.160	0.512	87.0	0.601	4.71	59.3	5.62
ICE 85		0.06	3.94	0.137	0.118	0.852	73.1	0.400	5.78	59.3	6.14
ICE 86		0.03	2.92	0.108	0.141	1.230	69.0	0.461	6.05	52.9	2.21
ICE 87		0.09	3.92	0.141	0.235	1.040	84.8	1.375	5.66	60.0	2.99
ICE 88		0.06	3.53	0.148	0.318	1.260	85.4	3.98	4.89	79.3	1.67

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WHITEHORSE YT Y1A 5T5

Finalized Date: 5-SEP-2017
Account: COUDES

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CERTIFICATE OF ANALYSIS WH17156970

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

Applies to Method: ME-MS41L

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

Applies to Method: LOG-22 SCR-41 WEI-21

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method: Au-ICP21 ME-MS41L