ASSESSMENT REPORT ON THE 2015 GEOCHEMICAL SURVEY OF THE AU CLAIMS

DAWSON MINING DISTRICT – NTS 115O/ 13 AND 14

Latitude 63° 52’ 30’’ N, Longitude 139° 25 ’ W

UTM NAD 83 ZONE 7: 578500E, 7085000N

AU CLAIMS 1- 186

GRANT NUMBERS YF41171 - YF41356

SURVEY CONDUCTED JULY 30TH AND SEPTEMBER 1-4TH 2015

REPORT BY DANIÈLE HÉON, P. GEO.

WHITEHORSE, APRIL 12 2016

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SUMMARY

The AU claims consist of 186 quartz claims registered in the Dawson Mining District; on NTS map sheet 115O/13 and 14. A total of 10 person-days of fieldwork were conducted on July 30th (2 persons for one day) and September 1st to 4th (2 persons for four days) 2015. A total of 179 soil samples were analyzed for gold and multi-element ICP.

The property is located in the heart of the Klondike district, and is drained to the east by Bonanza and Eldorado creeks, which have produced placer gold from the early days of the Klondike to the present. Recent regional mapping shows the property to overlie the Permian Sulphur Creek Orthogneiss, and its northeastern contact with the Permian Klondike Schist. The 2015 fieldwork consisted of focused detailed soil sampling over anomalies outlined during the 2012-13 programs.

This report is based on information supplied by Coureur des Bois Ltée Ltd, the contracting company which staked the claims and conducted the soil survey. The author has therefore not been involved in the fieldwork described herein, but is simply documenting and interpreting the results of the 2015 season, based on the information supplied.

LOCATION AND ACCESS

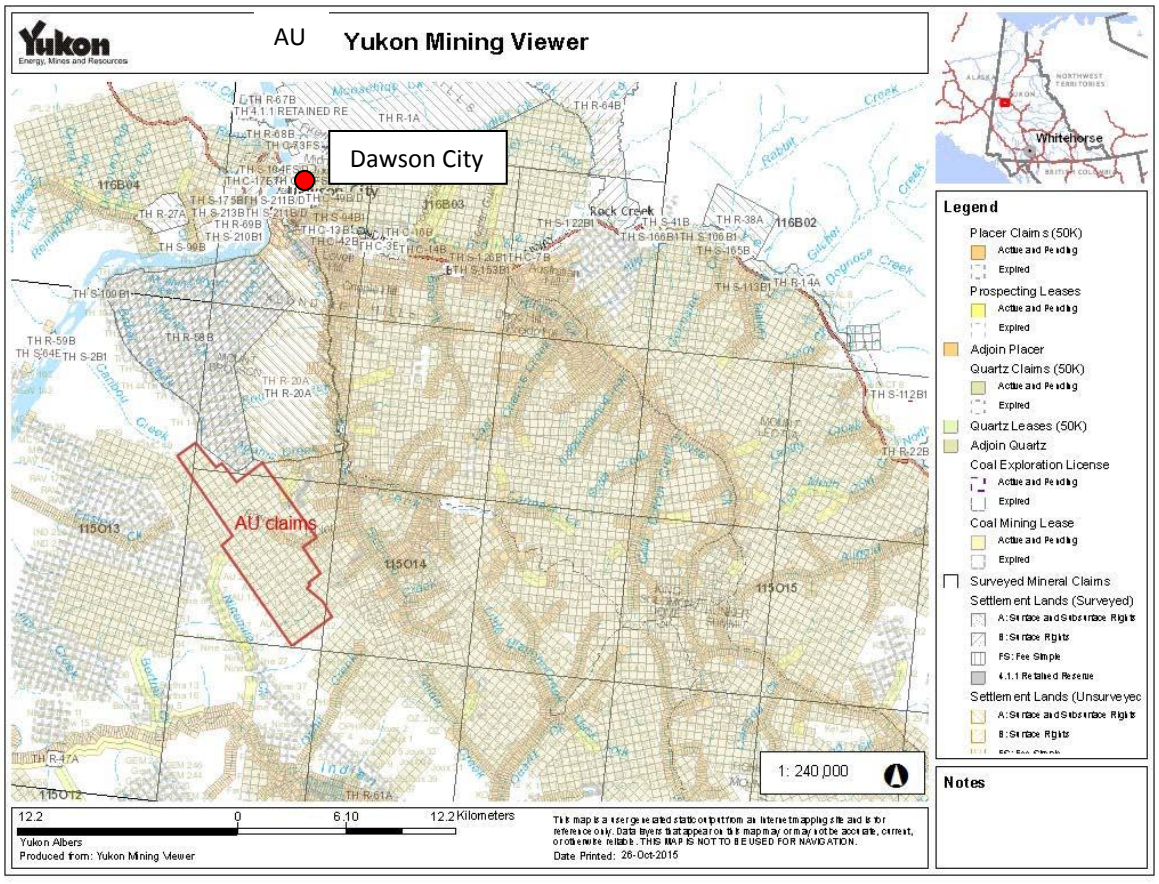


FIGURE 1 GENERAL LOCATION MAP- AU CLAIMS- QUARTZ AND PLACER

The AU property is located in the heart of the Klondike district, approximately 20 km south of Dawson City, on NTS map sheet 115O/13 and 14 (Figure 1). The claims are located to the west of Bonanza and Eldorado creeks, two historical gold placer producing creeks. The property was accessed from helicopter chartered from Dawson City. According to EMR's

placer claim maps, trail access to the property does exist. The center of the property lies approximately at Latitude 63° 52' 30'' N, Longitude 139° 25 ' W, or UTM NAD 83 Zone 7: 578500E, 7085000N

CLAIM DATA

The AU property consists of 186 contiguous mineral claims registered in the Dawson Mining District. The claims are still currently held in the names of the stakers, all employees of Coureur des Bois Ltée Ltd, the contracting company that staked the claims and executed the soil survey. The claim map is in Appendix A. The detailed claim data is found in Appendix B. The summary claim data is as follows:

AU 1 to 186	YF41171 - YF41356

The claims have staggered renewal date of December 20 2017, 2018 or 2019, pending acceptance of this filing.

Placer claims overlap the AU quartz claims on the eastern part of the property.

REGIONAL DATA

REGIONAL 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. Interpretation of soil geochemical results must take this into consideration.

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 and the late Permian Sulphur Creek plutonic suite 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 the Late Permian Sulphur Creek Orthogneiss (unit PqS), described as gneiss/ granite/ granodiorite/ quartz monzonite. The claims overlap the contact with the (earlier) Permian rocks of the Klondike Schist (unit CPK1), described as quartzite/ quartz-muscovite schist/gneiss/amphibolite.

This mapping, originally published in 1996, has now been updated by regional mapping and metallogenic studies conducted by UBC's Mineral Deposit Research Unit (MDRU) and summarized in their Yukon Gold Project report (Figure 2b). There is no change in the distribution or ages of these two units, but the Jim Creek pluton, located west of the claims and formerly thought to be part of the Jurassic Long Lake Suite, is now known to be Permian and is now correlated with the Sulphur Creek Plutonic suite. This intrusion hosts the IND occurrence (Minfile 115O 095, Gleeson).

No new geological information was collected during Coureur des Bois' programs, the regional geology maps are therefore the most detailed ones available at this time.

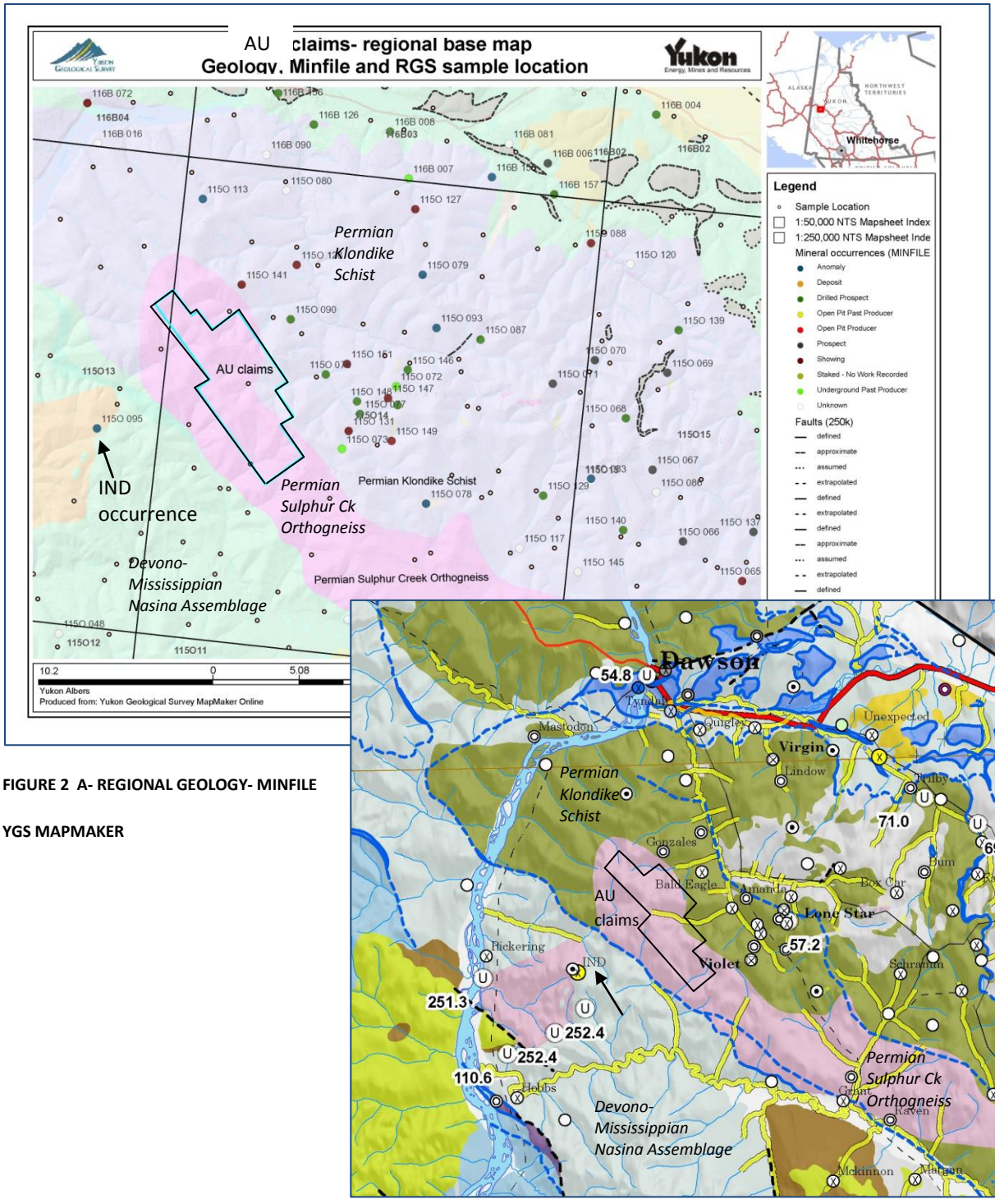


FIGURE 2 A- REGIONAL GEOLOGY- MINFILE

YGS MAPMAKER

2B- Regional Geology- MDRU Yukon Gold Project

REGIONAL GEOCHEMISTRY

About ten RGS sample sites are located on creeks draining the AU claims, while only two are located on the claim block itself (Figure 3). The metal response in these samples is flat for all the elements analyzed. The plot below shows that Au response in silt is muted for most of the Klondike district. Only King Solomon dome area shows as highly anomalous.

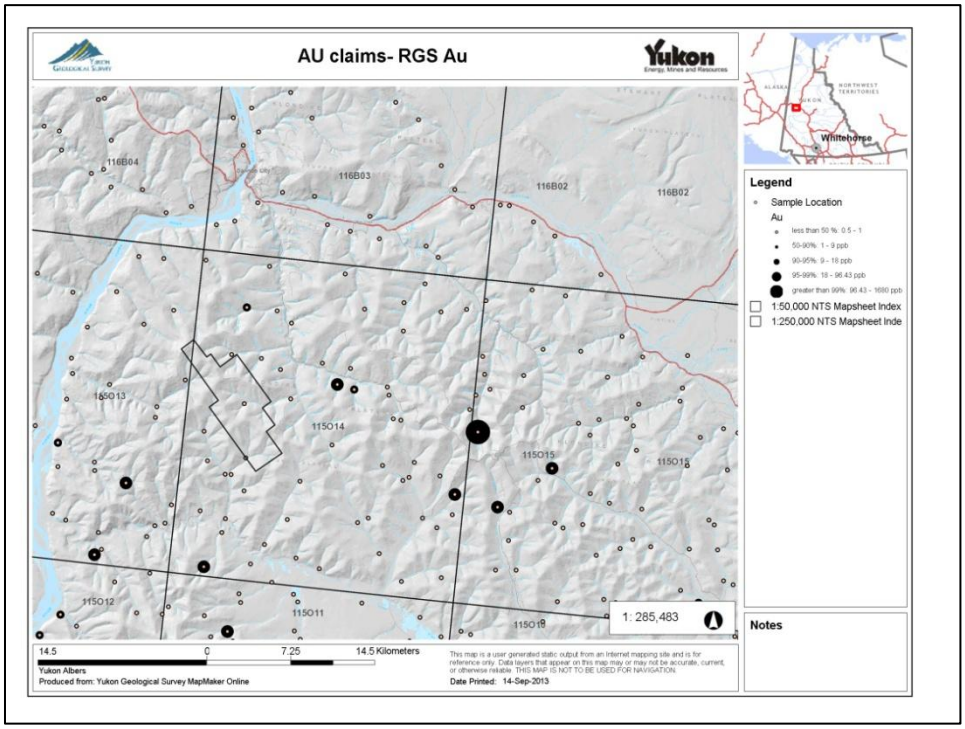


FIGURE 3- RGS DATA FOR AU PPB

REGIONAL GEOPHYSICS

Regional magnetic data is available from the YGS website. Figure 4 below shows the first derivative magnetic survey, with the outline of the AU claim block shown in black.

Magnetic signature for the claim area is overall flat and subdued, apart from an isolated weak mag high in the middle of the claim block. The low magnetic response seems to be the signature of the Sulphur Creek Orthogeiss while The Klondike Schist, to the north and east of the claim block, shows a distinct high mag signature.

The southwestern boundary of the claim block lines up with a linear discontinuity in magnetic signature, which, according to the regional geology maps, corresponds to the contact with the Devono-Mississippian Nasina assemblage.

The neighbouring intrusion hosting the IND occurrence, also appears to have a subdued magnetic response.

The isolated higher mag at the center of the claim block has yet to be explained.

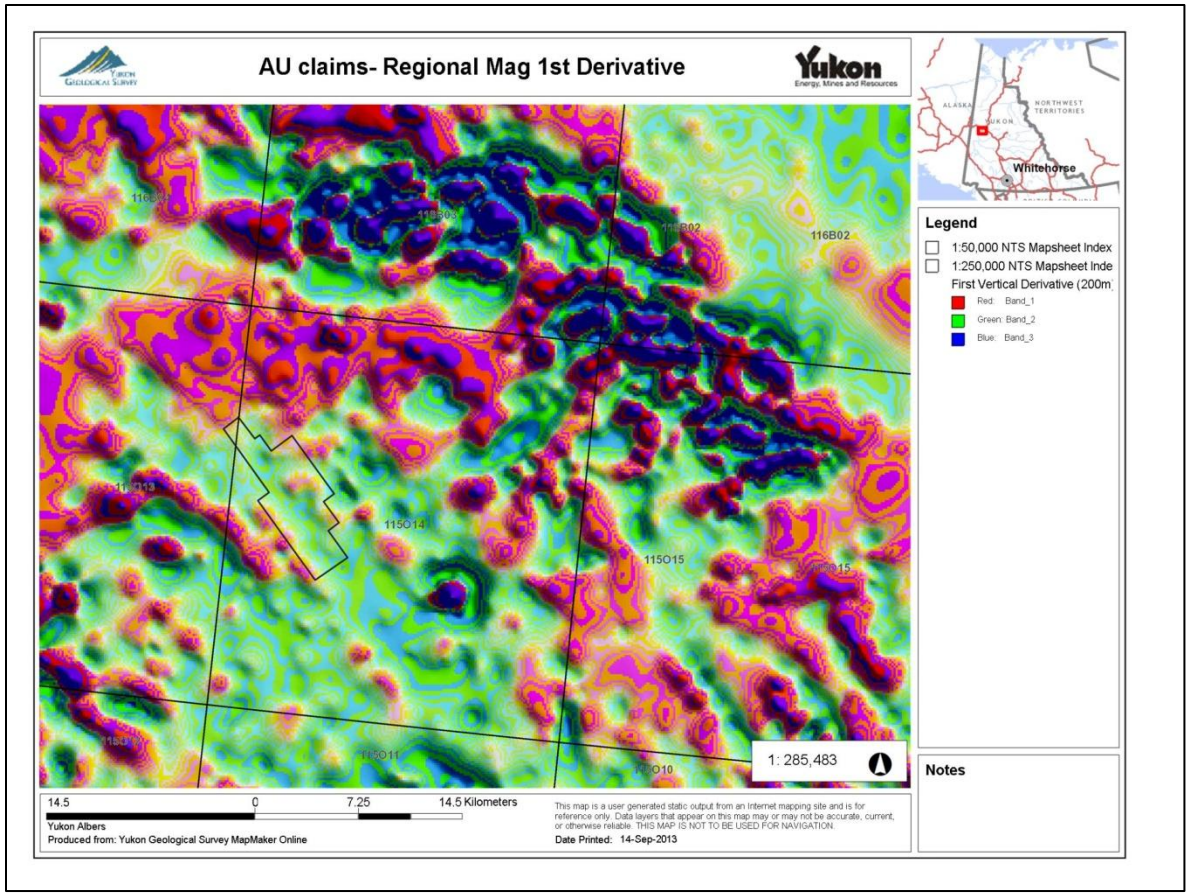


FIGURE 4- REGIONAL FIRST DERIVATIVE MAG

MINERALIZATION

Most of the claim block is underlain by the Permian Sulphur Creek Plutonic Suite. Mineralization in the region is mostly associated with rocks of the Klondike Schist, as is evident from the distribution of Minfile occurrences as seen on Figure 2. The Minfile occurrences that are displayed to be hosted by the Sulphur Creek Orthogneiss are in fact hosted in pendants of Klondike Schist within the orthogneiss.

The neighbouring IND occurrence (Minfile 115O 095, Gleeson) is located 7 km west of the claims block. It is hosted in the Jim Creek pluton, formerly thought to be part of the Jurassic Long Lake Suite. However recent age dating showed the host intrusion to be Permian and that body is now correlated with the Sulphur Creek Plutonic suite (Figure 2). Formerly known as a tungsten skarn, recent work by Aldrin Resources outlined a sheeted sill complex cut by bluish quartz veins. Trench samples yielded up to 12g/t Au (Allan et al, 2012).

Since the AU claims are underlain by the same host rocks as those that host the IND, this same type of mineralization could potentially be found on the AU claims.

PREVIOUS WORK

Claims AU 1 to 130 were staked in September 2012, and soil sampling proceeded shortly afterwards. A second block of adjoining claims (AU 131 to 186) was staked to the north in October 2012, and soil sampling of these claims took place in September 29th to October 2nd 2013. No further work was done until the 2015 program.

2015 SOIL SURVEY

DESCRIPTION OF WORK

A total of 10 person-days of fieldwork were conducted on July 30th (2 persons for one day) and from September 1st to 4th (2 persons for four days) 2015. The sample location map is seen below in Figure 5 and the sample location data is found in Appendix C**.**

Five small detailed grids were established over anomalous sample sites outlined during the 2012-2013 programs. Figure 6 shows the generalized geochemical compilation of the 2012-2013 data, note that the results of two different assay methodologies for gold are displayed. In 2015, a total of 179 soil samples were analyzed for gold and multi-element ICP and the only assay displayed for gold is the fire Assay using a 25g sample. The results are displayed in geochemical maps found in Appendix D.

METHODOLOGY

Small detailed soil grids, acting as infill between the widely-spaced 2012 grid lines, were established over anomalous 2012 sample sites.

Sample sites were pre-determined 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 labeled with the waypoint number. Notes were taken in a notebook, describing the different features (depth, colour, etc) of each sample.

Samples were bagged, brought to Whitehorse and shipped directly to ALS Minerals sample prep 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-ST43 assay for gold (25g sample) and the ME-MS41L for the multi-element analyses.

RESULTS

As mentioned earlier, 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. Significant metal values would therefore be lower than in glaciated areas.

Soil geochemical maps for Au, Ba, Ce, Co, Cu, La, Mn and Pb are shown in Appendix D. Complete assay results are listed in the assay certificates compiled in Appendix F. Values below detection limit in the digital data were converted to half of that detection limit.

The geochemical maps display the range of values for selected elements. The ranges of values were chosen in order to best represent the distribution of ranges of values for each element. The highest values in each data set are portrayed in red. This does not always mean that this highest range is significant; it simply means that it is the highest in the data set.

	Au_ppb_25g	Ag	As	Ba	Bi	Cd	Ce	Co	Cu	Fe	Ge	Hg
max	7.8	1.29	16.9	1705	0.542	0.872	**225**	50.7	81.3	3.39	0.608	0.296
median	1.9	0.109	8.25	280	0.211	0.165	36.3	5.61	15.25	1.99	0.052	0.03

	La	Mn	Mo	P	Pb	Rb	Sr	Th	Tl	U	Y	Zn	Zr
max	**188**	**6650**	2.72	0.14	**164.5**	25.6	53.3	15.2	0.275	12.6	152	173.5	10.15
median	19.7	225	0.88	0.03	23.8	11.4	11.8	3.87	0.097	0.93	6.68	51.8	1.19

TABLE 1 2015 GEOCHEM STATISTICS

The 2015 program confirmed that the northern most grid, covering a Au-Pb-Zn soil anomaly from the 2012 program (see Figure 6) is indeed anomalous. One sample, waypoint 24, assayed the highest of all the 2015 samples for Ag, Al, Au, Ba, Be, Bi, Ce, Co, Fe, Ga, Ge, La, Sc, Se, Hg, I, Mn, Mo, Pb, Sc, Se, Tl and Y. Although the values are mostly low, the fact that the highest assays in the data set belong to one sample indicate the highly anomalous nature of this result.

From this 20156 soil survey, the following observations can be made:

- Metal response in this survey is generally low but locally statistically anomalous for the sample population.
- The northernmost grid hosts a significant anomaly, and one sample site (wpt 24) assayed the highest for most elements.
- The elevated Ba, Ce, La and Y values at this sample site indicate potential for REE mineralization. Vein and intrusion-related mineralization is also possible. It is assumed that the area is underlain by the Sulphur Creek Orthogneiss (dashed line on the geochemical maps marks the contact, with the orthgneiss on the west side and the Klondike Schist on the right).
- This sample site is located on top of a ridge; the sample may therefore be closer to the bedrock source than those collected on hillsides.

AU claims- 2015 soil sample location map

575000

580000

7090000

7085000

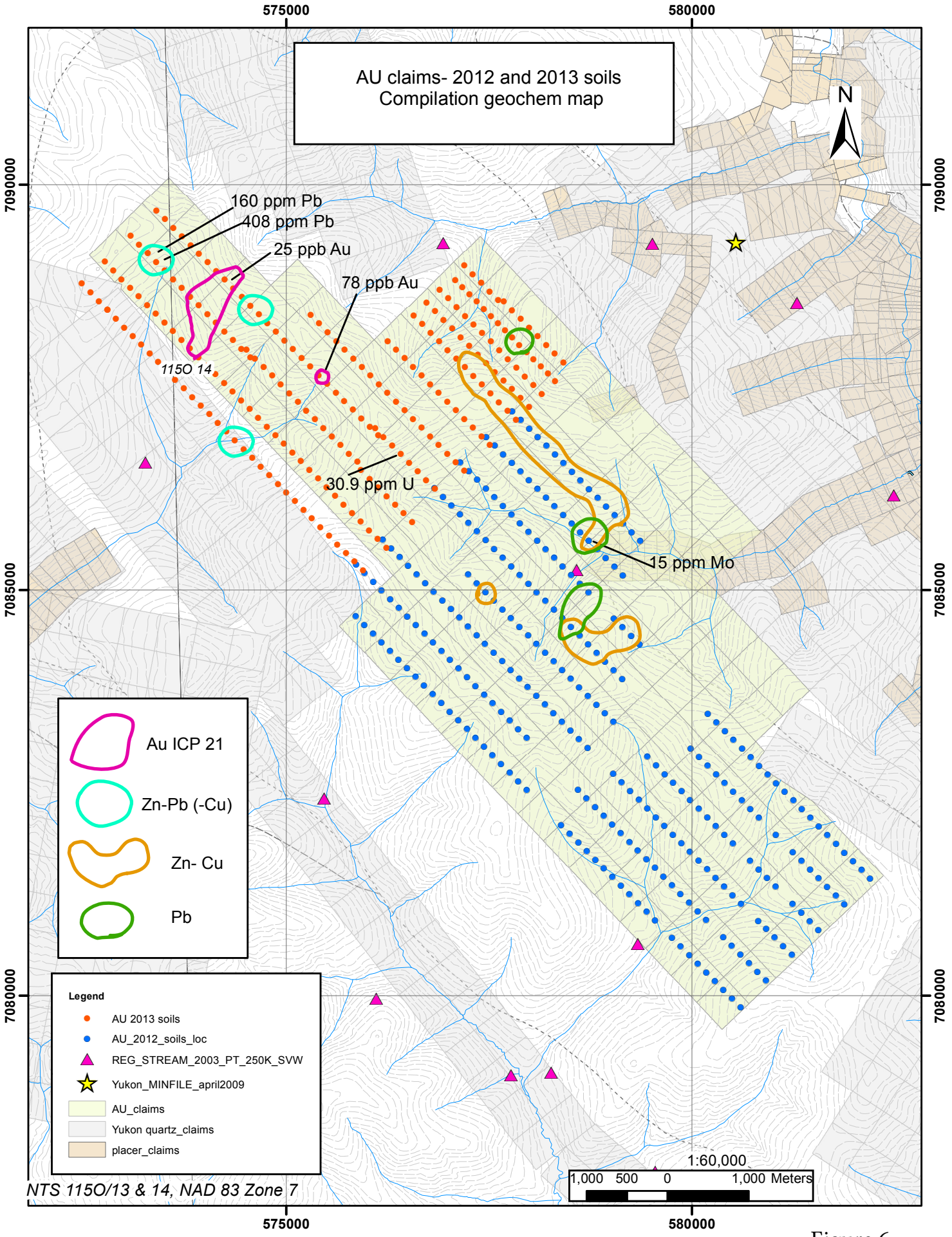
N

1:21,197

NTS 115O/14, NAD 83 Zone 7

1,000 500 0 1,000 Meters

Figure 5


AU claims- 2012 and 2013 soils
Compilation geochem map
N
575000
580000
7090000
7085000
7080000
160 ppm Pb
408 ppm Pb
25 ppb Au
78 ppb Au
115O 14
30.9 ppm U
15 ppm Mo
Au ICP 21
Zn-Pb (-Cu)
Zn- Cu
Pb
Legend
AU 2013 soils
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Yukon quartz_claims
placer_claims
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NTS 115O/13 & 14, NAD 83 Zone 7

Figure 6

CONCLUSIONS AND RECOMMENDATIONS

The initial 2012-2013 soil surveys were conducted on widely-spaced lines (450m apart). The 2015 work consisted of small focused grids infilling near the 2012-2013 anomalies.

As in 2012-2013, no prospecting took place during this work program.

Metal response was generally low but the northwestern-most grid is highly anomalous for this data set amd shows an interesting suite of elements.

The portion of the property underlain by the Klondike Schist, according to the regional geology map, remains largely untested.

In light of these results, the following work is proposed:

-Air photo interpretation, looking for evidence for structures as controls to orogenic gold mineralization.

-Soil coverage of the northern portion of the claim block and of area possibly underlain by the Klondike Schist.

-Broader Infill sampling of soil grid near anomalies outlined, and with soil augers instead of mattocks, to increase the sampling depth.

-Geological mapping and prospecting of the property, with focus on the contacts, potential outcrops of Klondike Schist, characterization of Sulphur Creek body, magnetic high area, high As and Au value in soil, and the coincident multi-element soil anomaly at the northeast end of the claim block, now known to have an interesting REE signature.

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

Signed, in Whitehorse, April 12, 2016

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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.

REFERENCES

Allan, M.M., Hart. C.J.R., and Mortensen, J.K. (eds), 2012, Yukon Gold Project Final technical Report, Mineral Deposit Research Unit, University of British Columbia.

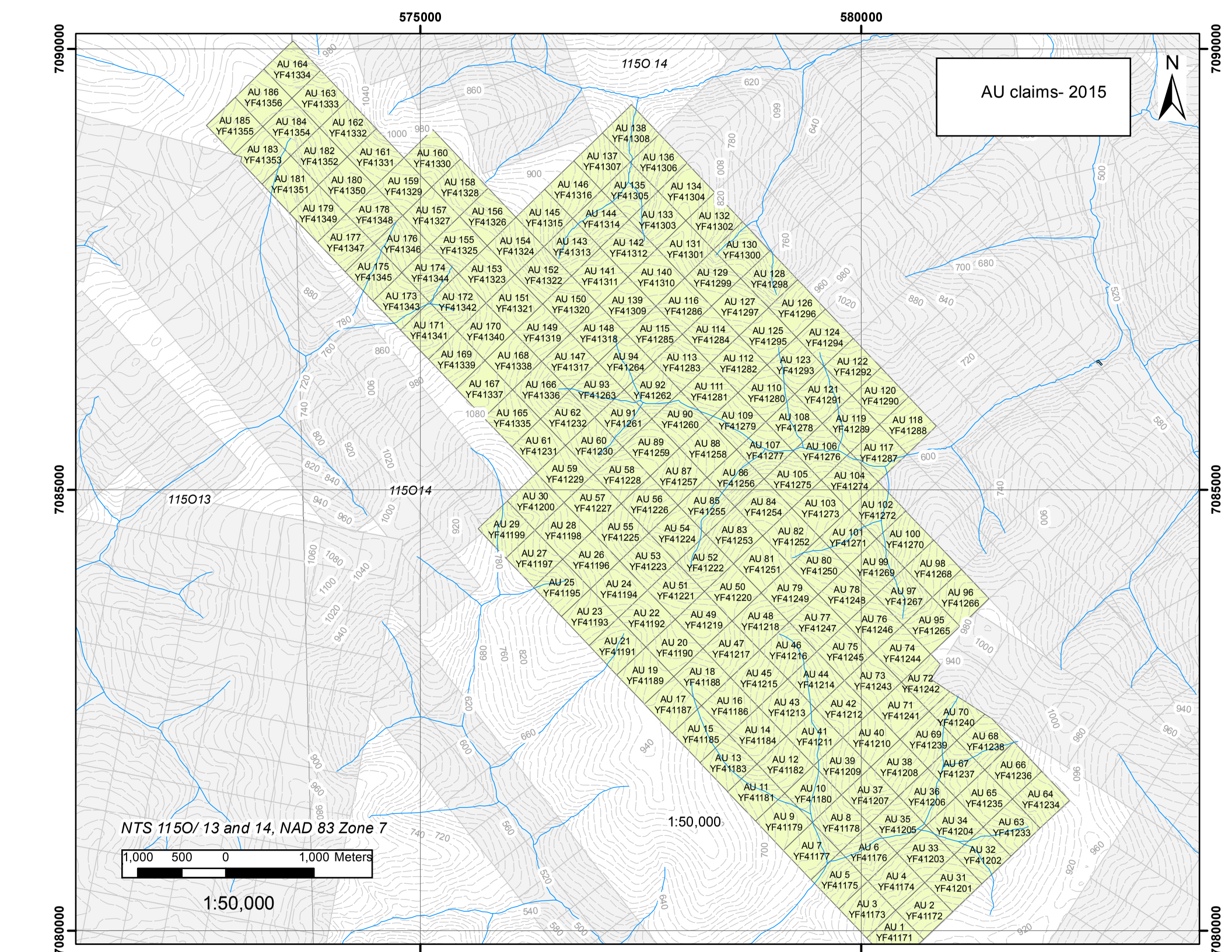
Allan, M.M., Hart. C.J.R., and Mortensen, J.K. (eds), 2012, Geological Map of the Dawson Range- White Gold Area, Yukon and East-Central Alaska, 1: 400,000, Mineral Deposit Research Unit, University of British Columbia.

Héon, D., 2013, Assessment report on the 2015 geochemical survey of the AU claims.

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, 2011. YGS Mapmaker online http://maps.gov.yk.ca/imf.jsp?site=YGS

APPENDIX A- CLAIM MAP


AU claims- 2015
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APPENDIX B- CLAIM DATA

District	Grant Number	Claim Name	Claim Nbr	Claim Owner	Staking Date	Claim Expiry Date	Renewal Period (years)	Requested Expiry Date
Dawson	YF41233	AU	63	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41234	AU	64	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41235	AU	65	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41236	AU	66	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41237	AU	67	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41238	AU	68	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41239	AU	69	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41240	AU	70	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41241	AU	71	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41242	AU	72	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41243	AU	73	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41244	AU	74	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41245	AU	75	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41246	AU	76	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41247	AU	77	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41248	AU	78	Yann LeRoy - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41249	AU	79	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41250	AU	80	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41251	AU	81	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41252	AU	82	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41253	AU	83	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41254	AU	84	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
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Dawson	YF41256	AU	86	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41257	AU	87	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41258	AU	88	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
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Dawson	YF41261	AU	91	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41262	AU	92	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41263	AU	93	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41264	AU	94	Conor O'Donovan - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017

District	Grant Number	Claim Name	Claim Nbr	Claim Owner	Staking Date	Claim Expiry Date	Renewal Period (years)	Requested Expiry Date
Dawson	YF41265	AU	95	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41266	AU	96	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41267	AU	97	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41268	AU	98	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41269	AU	99	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41270	AU	100	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41271	AU	101	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41272	AU	102	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41273	AU	103	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41274	AU	104	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41275	AU	105	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41276	AU	106	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41277	AU	107	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41278	AU	108	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41279	AU	109	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41280	AU	110	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41281	AU	111	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41282	AU	112	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41283	AU	113	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41284	AU	114	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41285	AU	115	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41286	AU	116	Tyler Quock - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41287	AU	117	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41288	AU	118	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41289	AU	119	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41290	AU	120	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41291	AU	121	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	2	20-Dec-2017
Dawson	YF41292	AU	122	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41293	AU	123	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41294	AU	124	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41295	AU	125	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41296	AU	126	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018

District	Grant Number	Claim Name	Claim Nbr	Claim Owner	Staking Date	Claim Expiry Date	Renewal Period (years)	Requested Expiry Date
Dawson	YF41297	AU	127	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41298	AU	128	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41299	AU	129	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41300	AU	130	Martin Gauvreau - 100%	9/20/2012	20-Dec-2015	3	20-Dec-2018
Dawson	YF41301	AU	131	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41302	AU	132	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41303	AU	133	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41304	AU	134	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41305	AU	135	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41306	AU	136	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41307	AU	137	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41308	AU	138	Cody Wilkinson - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41309	AU	139	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41310	AU	140	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41311	AU	141	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41312	AU	142	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41313	AU	143	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41314	AU	144	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41315	AU	145	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41316	AU	146	Normand Jacob - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41317	AU	147	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41318	AU	148	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41319	AU	149	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41320	AU	150	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41321	AU	151	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41322	AU	152	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41323	AU	153	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41324	AU	154	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41325	AU	155	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41326	AU	156	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41327	AU	157	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41328	AU	158	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019

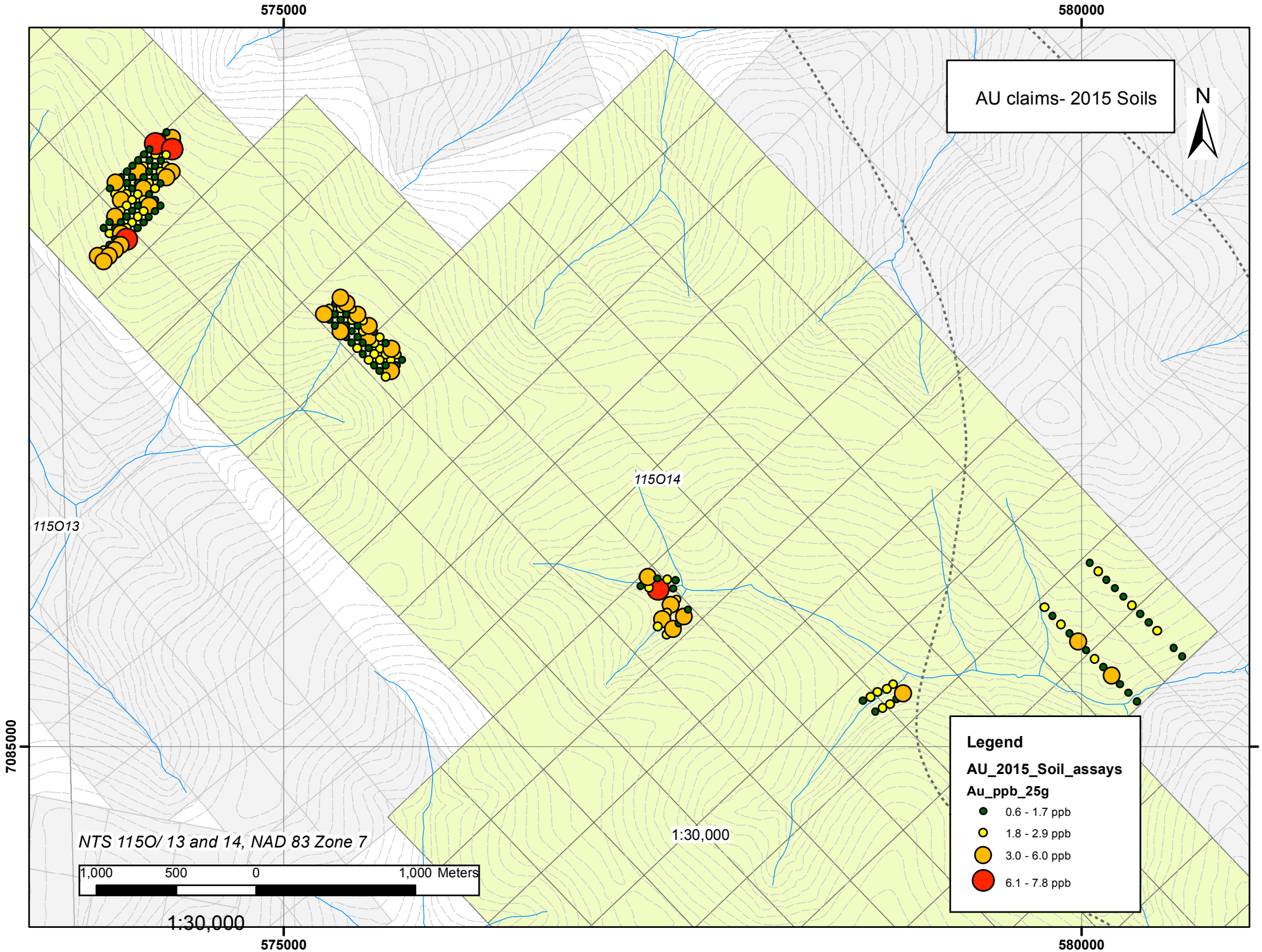
District	Grant Number	Claim Name	Claim Nbr	Claim Owner	Staking Date	Claim Expiry Date	Renewal Period (years)	Requested Expiry Date
Dawson	YF41329	AU	159	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41330	AU	160	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41331	AU	161	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41332	AU	162	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41333	AU	163	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41334	AU	164	Gabriel Rondeau - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41335	AU	165	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41336	AU	166	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41337	AU	167	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41338	AU	168	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41339	AU	169	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41340	AU	170	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41341	AU	171	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41342	AU	172	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41343	AU	173	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41344	AU	174	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41345	AU	175	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41346	AU	176	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41347	AU	177	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41348	AU	178	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41349	AU	179	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41350	AU	180	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41351	AU	181	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41352	AU	182	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41353	AU	183	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41354	AU	184	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41355	AU	185	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
Dawson	YF41356	AU	186	Martin Paquette - 100%	10/1/2012	16-Oct-2017	2.25	20-Dec-2019
		total	**124**				**273**	**claim-years**

APPENDIX C- SOIL SAMPLE LOCATION DATA

wpt_no	utm_E	utm_N	wpt_no	utm_E	utm_N	wpt_no	utm_E	utm_N
1	580632	7085564	47	580279	7085638	93	579926	7085710
2	580579	7085617	48	580226	7085691	94	579873	7085764
3	580527	7085671	49	580173	7085744	95	579820	7085818
4	580474	7085724	50	580121	7085797	96	579768	7085871
5	580421	7085777	51	580068	7085851	97	579715	7085924
6	580369	7085831	52	580016	7085904	98	579662	7085978
7	580316	7085885	53	579963	7085957	99	579610	7086031
8	580263	7085938	54	579910	7086011	100	579557	7086084
9	580211	7085992	55	579858	7086065	101	579505	7086138
10	580158	7086045	56	579805	7086118	102	579452	7086192
11	580105	7086098	57	579752	7086172	103	579399	7086245
12	580053	7086151	58	579700	7086225	104	579347	7086298
13	580000	7086205	59	579647	7086278	105	579294	7086352
14	579948	7086258	60	579595	7086331	106	579241	7086405
15	579895	7086312	61	579542	7086385	107	579189	7086458
16	579842	7086366	62	579489	7086439	108	579136	7086512
17	579790	7086419	63	579437	7086492	109	579083	7086566
18	579737	7086472	64	579384	7086546	110	579031	7086619
19	579684	7086525	65	579331	7086599	111	578978	7086673
20	579631	7086579	66	579278	7086652	112	578925	7086726
21	579579	7086632	67	579226	7086706	113	578873	7086779
22	579527	7086685	68	579173	7086759	114	578820	7086832
23	579474	7086740	69	579121	7086813	115	578768	7086886
24	579421	7086793	70	579068	7086867	116	578715	7086939
25	579368	7086846	71	579015	7086920	117	578662	7086992
26	579316	7086900	72	578963	7086973	118	578609	7087047
27	579263	7086953	73	578910	7087026	119	578557	7087100
28	579211	7087006	74	578858	7087080	120	578504	7087153
29	579158	7087059	75	578805	7087133	121	578452	7087207
30	579105	7087113	76	578752	7087186	122	578399	7087260
31	579052	7087167	77	578699	7087241	123	578346	7087313
32	579000	7087220	78	578647	7087294	124	578294	7087367
33	578947	7087274	79	578594	7087347	125	578241	7087420
34	578895	7087327	80	578542	7087401	126	578188	7087474
35	578842	7087380	81	578489	7087454	127	580204	7085143
36	578789	7087434	82	578436	7087507	128	580152	7085196
37	578737	7087487	83	578384	7087561	129	580099	7085250
38	578684	7087541	84	578331	7087614	130	580046	7085303
39	578632	7087595	85	580347	7085283	131	579994	7085356
40	578579	7087648	86	580294	7085336	132	579941	7085409
41	578526	7087701	87	580241	7085390	133	579888	7085464
42	578473	7087755	88	580189	7085444	134	579836	7085517
43	580489	7085423	89	580136	7085497	135	579783	7085570
44	580437	7085477	90	580084	7085550	136	579730	7085624
45	580384	7085530	91	580031	7085603	137	579678	7085677
46	580331	7085583	92	579978	7085657	138	579625	7085730

wpt_no	utm_E	utm_N		wpt_no	utm_E	utm_N		wpt_no	utm_E	utm_N
139	579573	7085783								
140	579520	7085837								
141	579467	7085891								
142	579415	7085944								
143	579362	7085998								
144	579309	7086051								
145	579257	7086104								
146	579204	7086158								
147	579152	7086211								
148	579099	7086264								
149	579046	7086319								
150	578993	7086372								
151	578941	7086425								
152	578888	7086479								
153	578836	7086532								
154	578783	7086585								
155	578730	7086638								
156	578678	7086692								
157	578625	7086746								
158	578572	7086799								
159	578520	7086853								
160	578467	7086906								
161	578415	7086959								
162	578362	7087013								
163	578309	7087066								
164	578257	7087119								
165	578204	7087174								
166	578151	7087227								
167	578099	7087280								
168	578046	7087334								
169	580062	7085002								

APPENDIX D- SOIL GEOCHEMISTRY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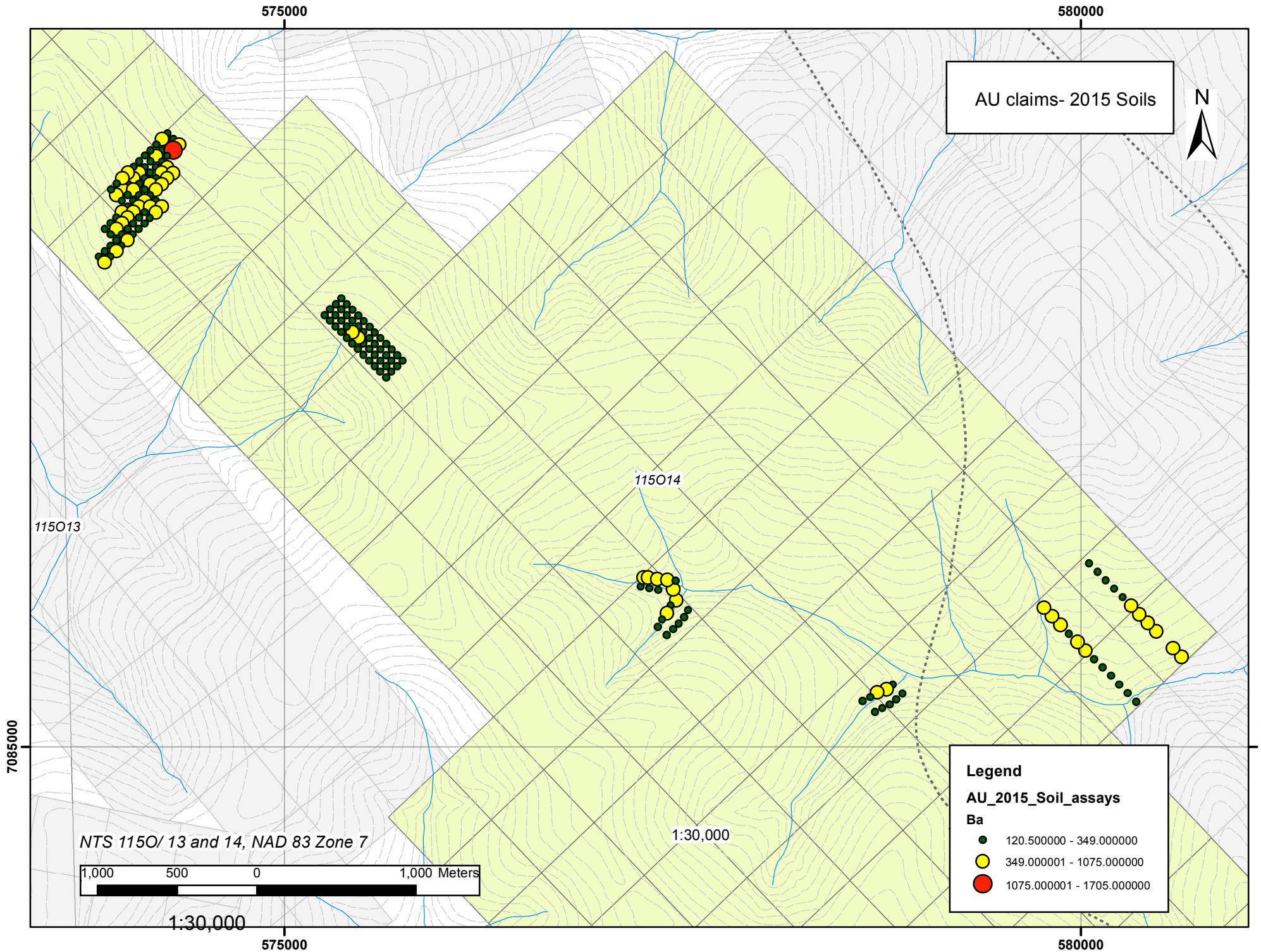
580000
AU claims- 2015 Soils
N
115O14
115O13
7085000
7085000
Legend
AU_2015_Soil_assays
Au_ppb_25g
0.6 - 1.7 ppb
1.8 - 2.9 ppb
3.0 - 6.0 ppb
6.1 - 7.8 ppb
1:30,000
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000
575000
580000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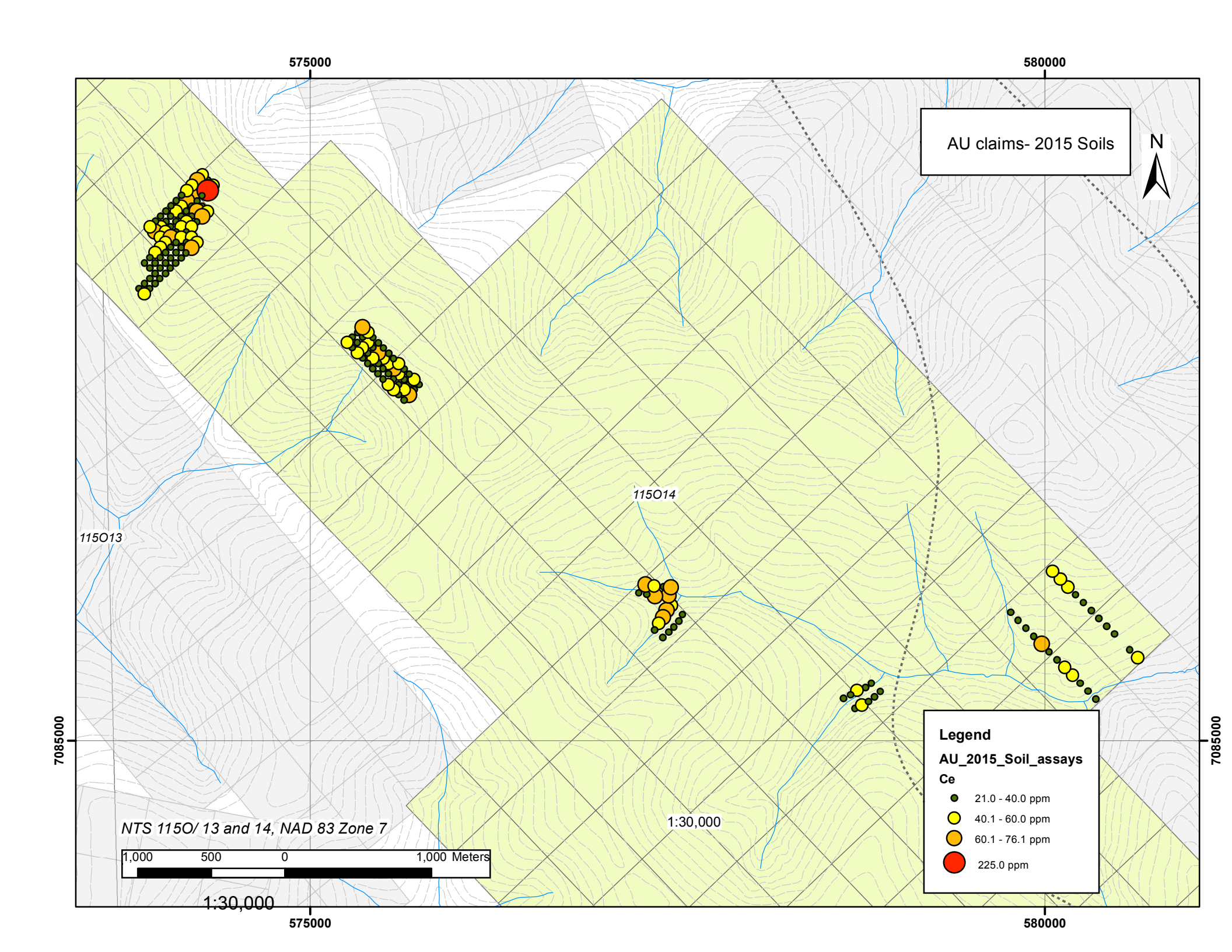
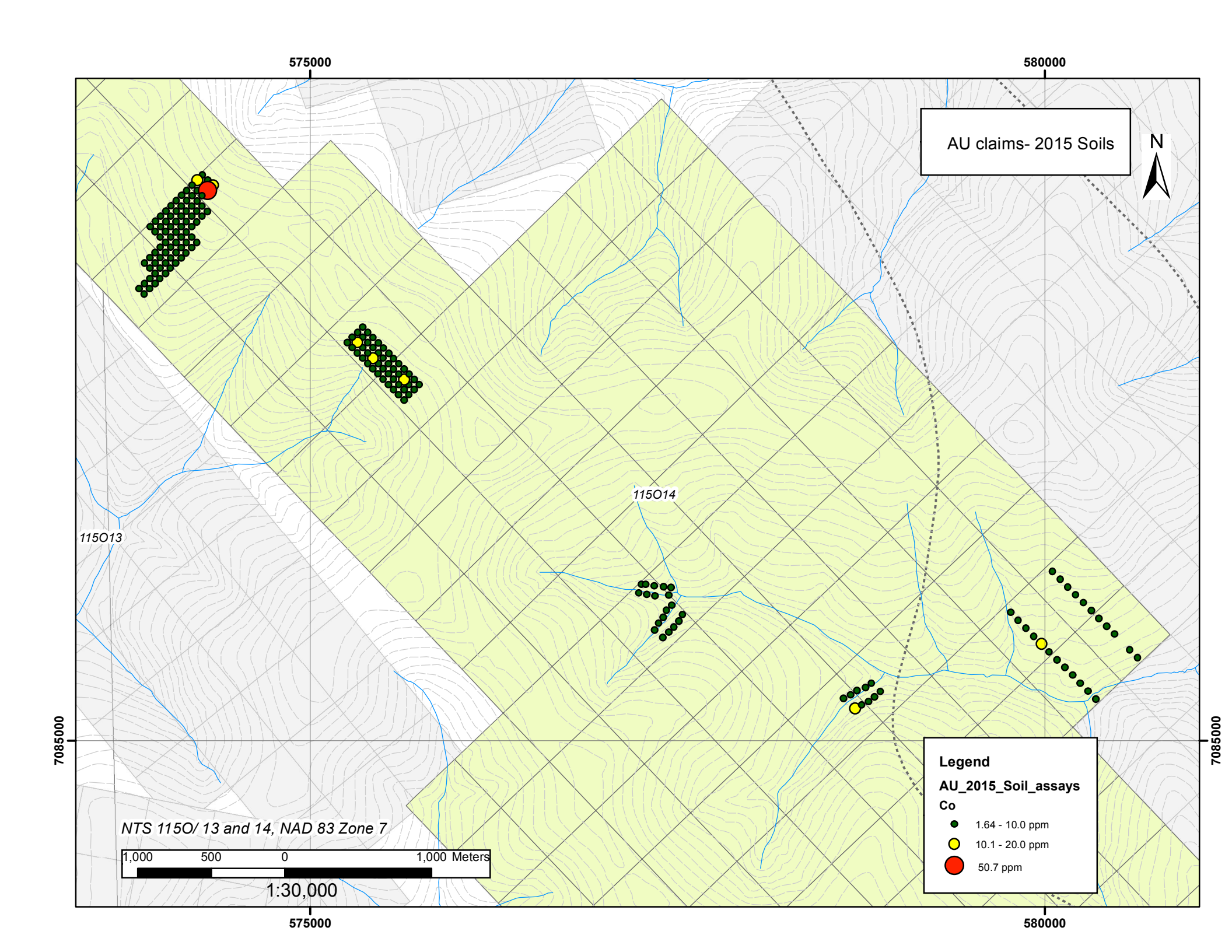
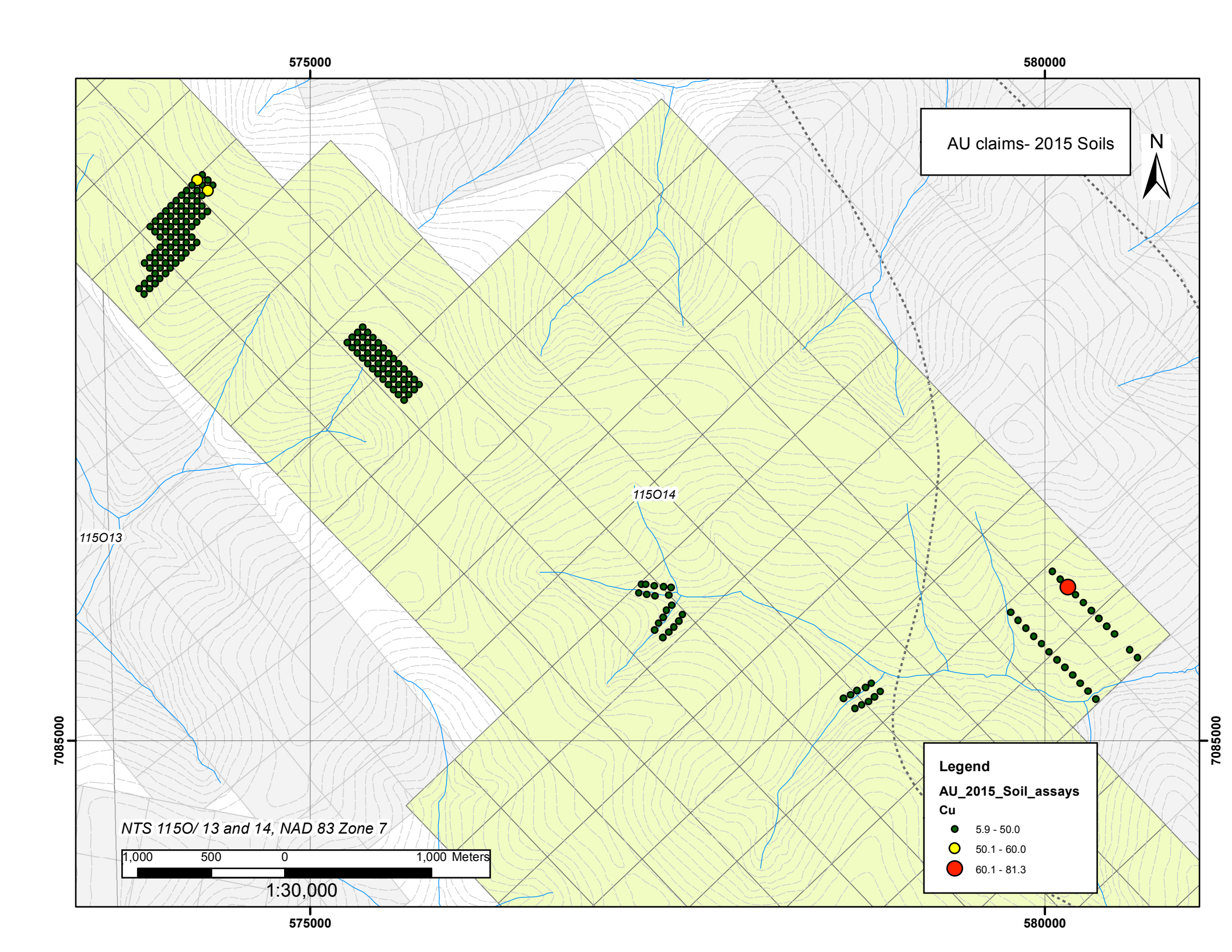
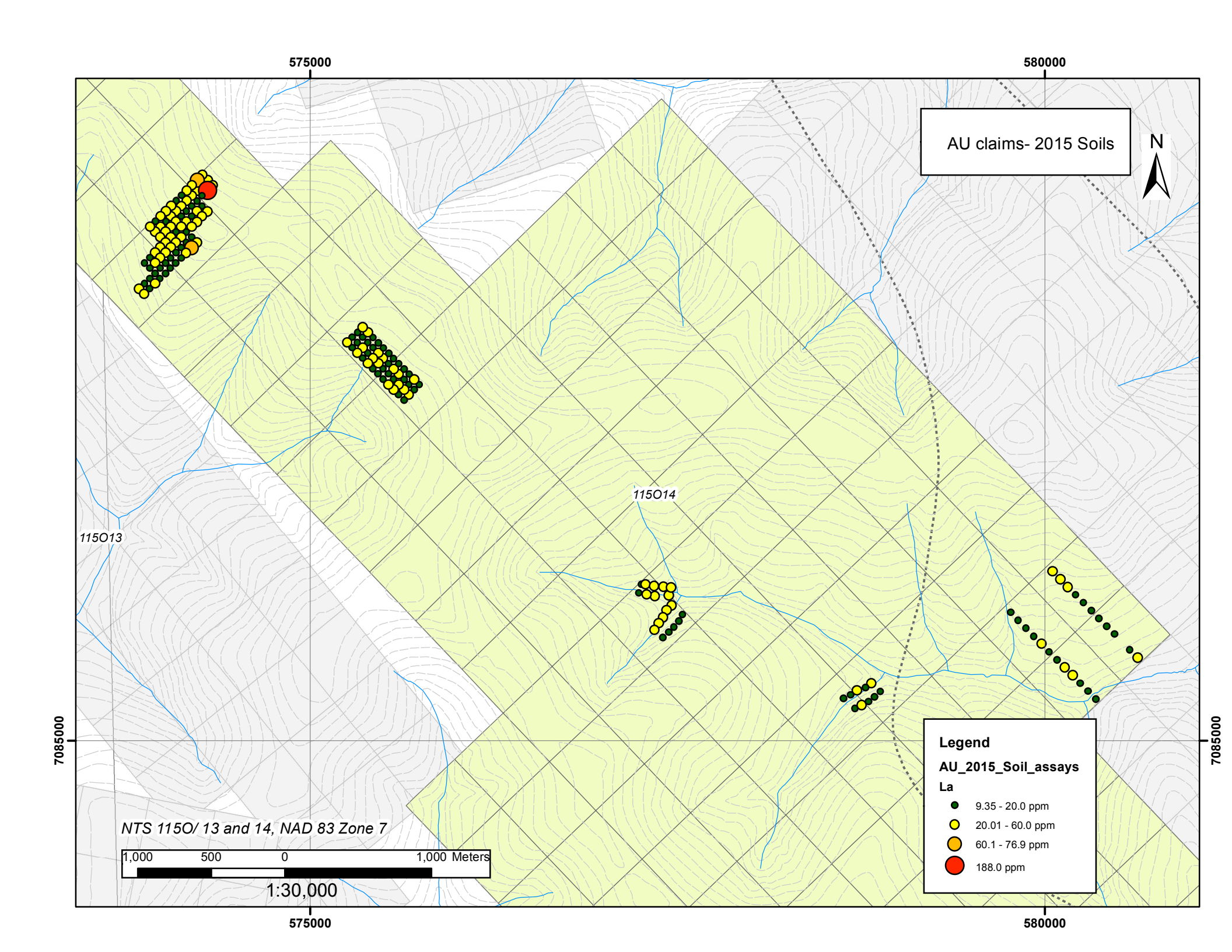
580000
AU claims- 2015 Soils
N
115O14
115O13
7085000
7085000
Legend
AU_2015_Soil_assays
Ba
120.500000 - 349.000000
349.000001 - 1075.000000
1075.000001 - 1705.000000
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000
1:30,000
575000
580000


575000
580000
AU claims- 2015 Soils
N
115O14
115O13
7085000
7085000
Legend
AU_2015_Soil_assays
Ce
21.0 - 40.0 ppm
40.1 - 60.0 ppm
60.1 - 76.1 ppm
225.0 ppm
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000
1:30,000
575000
580000


575000
580000
AU claims- 2015 Soils
N
115O14
115O13
7085000
7085000
Legend
AU_2015_Soil_assays
Co
1.64 - 10.0 ppm
10.1 - 20.0 ppm
50.7 ppm
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000
575000
580000


575000
580000
AU claims- 2015 Soils
N
115O14
115O13
7085000
7085000
Legend
AU_2015_Soil_assays
Cu
5.9 - 50.0
50.1 - 60.0
60.1 - 81.3
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000
575000
580000


AU claims- 2015 Soils
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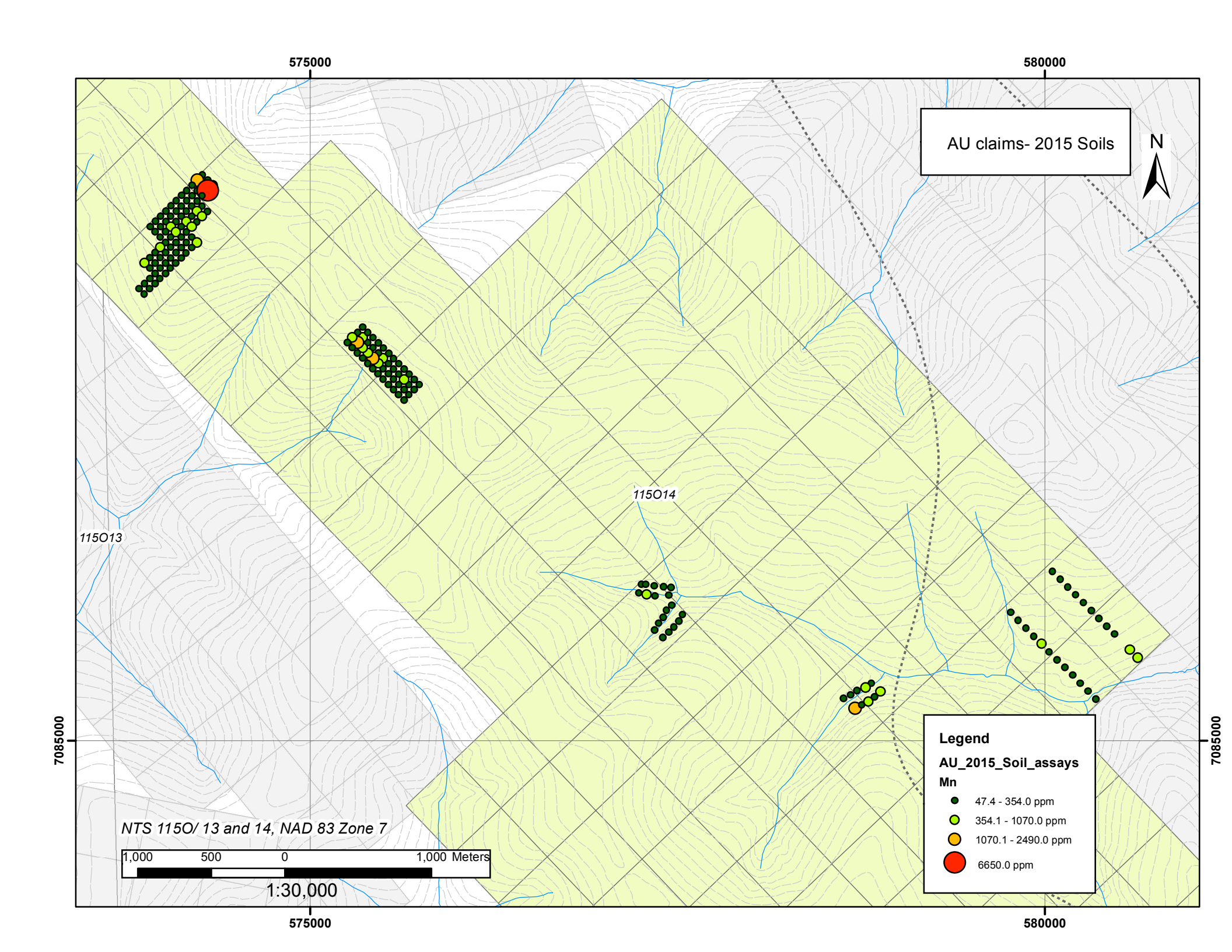
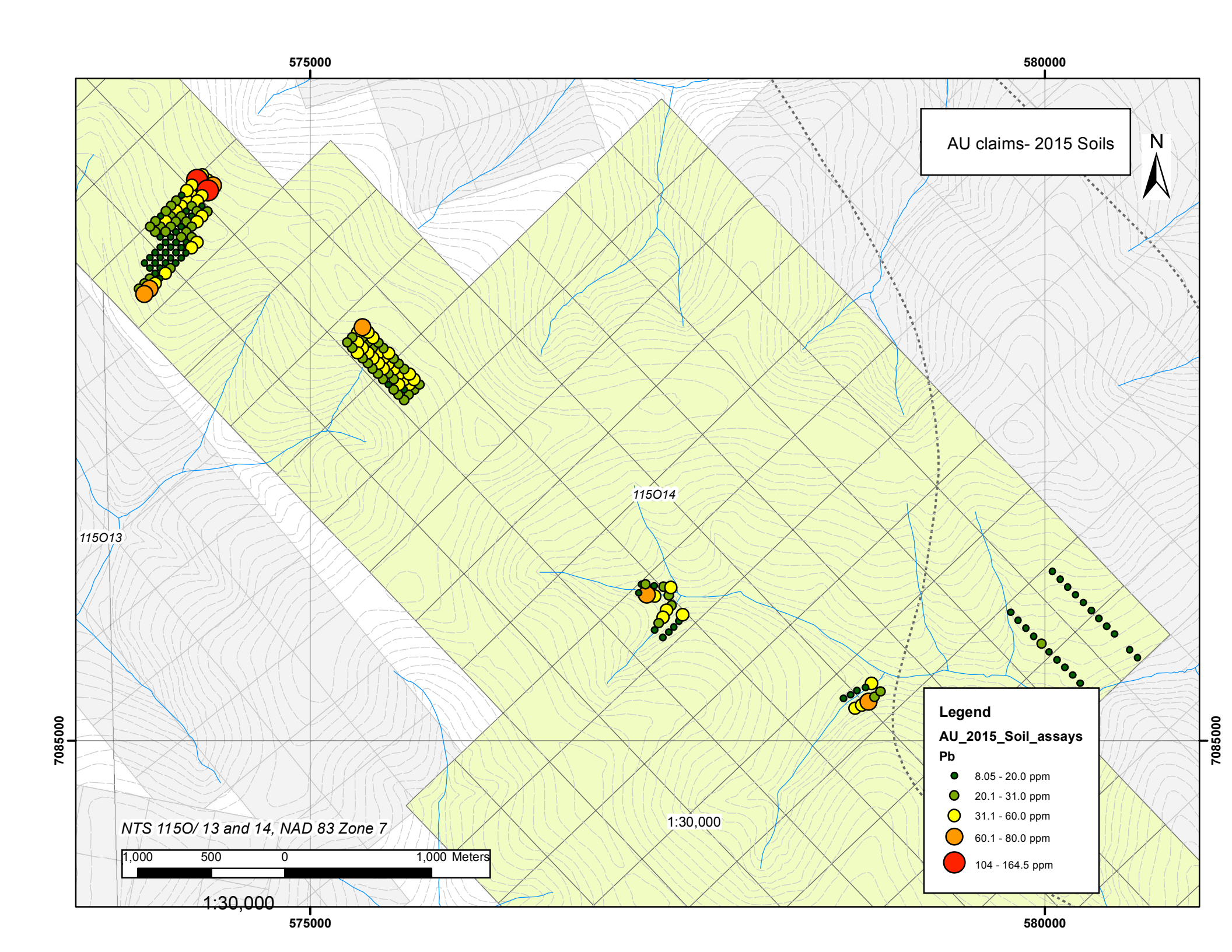
575000
580000
7085000
115O13
115O14
Legend
AU_2015_Soil_assays
La
9.35 - 20.0 ppm
20.01 - 60.0 ppm
60.1 - 76.9 ppm
188.0 ppm
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000


575000
580000
AU claims- 2015 Soils
N
115O14
115O13
7085000
Legend
AU_2015_Soil_assays
Mn
47.4 - 354.0 ppm
354.1 - 1070.0 ppm
1070.1 - 2490.0 ppm
6650.0 ppm
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000


575000
580000
AU claims- 2015 Soils
N
115O14
115O13
7085000
7085000
Legend
AU_2015_Soil_assays
Pb
8.05 - 20.0 ppm
20.1 - 31.0 ppm
31.1 - 60.0 ppm
60.1 - 80.0 ppm
104 - 164.5 ppm
1:30,000
NTS 115O/ 13 and 14, NAD 83 Zone 7
1,000 500 0 1,000 Meters
1:30,000
575000
580000

APPENDIX E- STATEMENT OF EXPENDITURES

AU claims - Statement of Expenditures - July to October 2015
Dawson Mining District, 115O/ 13 and 14

Revised Nov 20th 2015 as requested by Dawson Mining Recorder

Receipts were coded by page number, followed by receipt number on that page, followed by item number on that receipt. For example: an expense coded coded 1.3.2 refers to receipt page no. 1, 3rd receipt on that page, and second item on that receipt.

Fieldwork: July 30th 2015: 2 pers for one day: 2 pers-days
Fieldwork: Sept 1-4th 2015: 2 pers for four days: 8 pers-days
Sample consolidation and shipping: 0.5 day
total: 10.5 pers-days, plus mob/ demob: 1 day each

Category	details		totals	receipt codes
Wages	soil sampling wages: $322/ day x 10 pers-days	$3,220.00		
	mob-demob: cost-shared with other projects	$150.00		
	Sample shipping wages: 0.5 day	$150.00	$3,520.00	
Transportation	truck: 5 field days + 2 mob days+ sample shipment delivery (8 days x $100/day)	$800.00		
	fuel as per receipts	$395.92	$1,195.92	1.1.2, 1.2.2, 1.3.2, 1.4.1, 2.3.1, 4.1.1
Supplies	tools, batteries, sample bags, bear spray	$171.86	$171.86	7.1.1
Freight	freight	$29.42	$29.42	3.1.1
Assays, 179 soil samples	ALS assay certificate WH15117877	$970.01		5.1.1
	ALS assay certificates WH15140837	$6,642.05	$7,612.06	6.1.1
Room and board	room and board (2 pers x 1 day+ extra food)	$442.46		1.1.1, 1.2.1, 1.3.1, 9.1.1, 9.2.1, 10.1.1
	mob-demob: cost-shared with other projects	$150.00	$595.92	
Report	Data management, report, printing:	$924.00	$924.00	8.1.1
	TOTAL:		**$14,049.18**	

Based on information supplied by contractor

signed: Danièle Héon, P. Geo
Whitehorse, November 20th, 2015

APPENDIX F- ASSAY CERTIFICATES

See Data Folder for Assay Certificates