ASSESSMENT REPORT ON THE 2015 GEOCHEMICAL SURVEY OF THE CH CLAIMS

DAWSON MINING DISTRICT – NTS 115N/ 10

LATITUDE 63° 32 ’ N, LONGITUDE 140° 37’ 30’’ W

UTM NAD 83 ZONE 7: 519000E, 7045000 N

CH CLAIMS 1- 182

GRANT NUMBERS YF25501 TO YF25682

SURVEY CONDUCTED BETWEEN JULY 77 AND AUGUST 04 2015

REPORT BY DANIÈLE HÉON, P. GEO.

WHITEHORSE, September 05 2016

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SUMMARY

The CH property consists of 182 quartz claims located on NTS map sheet 115N/10 and registered in the Dawson Mining District. A total 50 person-days of fieldwork were conducted on the CH Claims between July 27th and August 4th 2015. A total of 905 soil samples and a total of 29 rock samples were analyzed for gold and multi-element ICP.

The 2015 phase of fieldwork consisted of prospecting and grid soil sampling designed to expand on the initial 2011 and 2012 soil surveys. Significant Au, Ag, Cu, Pb and Zn anomalies were obtained in 2012 and required follow-up. The 2012 soil grid was expanded and the northern extent of the claims was sampled in order to test for possible extension of the gold-bearing structure found on the adjacent Squid East property.

Anomalous soil sample sites from the 2012 survey were prospected; attempts were made at deepening the soil pits to reach bedrock but was largely unsuccessful; bedrock was only encountered on the ridge crest.

Historical and recent regional mapping show the property to be underlain by the Permian Klondike Schist, a meta-volcanic assemblage of the Yukon Tanana Terrane known to host gold and base metal mineralization further east in the Klondike district and elsewhere in Yukon Tanana Terrane. On the property, this unit consists of quartz-sericite schist, and is characterized by intense sericite alteration, locally grading to clays. The source of this alteration hasn't yet been explained.

The western portion of the Yukon Tanana Terrane is under-explored but is now the focus of exploration for White Gold/ Coffee orogenic gold-type targets. Recent exploration in the area led to a significant new discovery in 2013 on the adjacent Squid East property: a trench 22m long assayed 1.96g/t Au for the length of the trench, and follow-up drilling intersected 1.55g/t Au and 114.1 Ag/ 21m. The magnetic feature hosting this mineralization trends onto the CH property. Favourable host rocks, significant soil anomalies and linear features possibly representing mineralizing structures therefore indicate good potential for mineralization, such as that found at the Squid East property and also at the Lonestar (Minfile 115O 072), White Gold (Minfile 115O 165, Golden Saddle) and Coffee (Minfile 115J 110) deposits.

LOCATION AND ACCESS

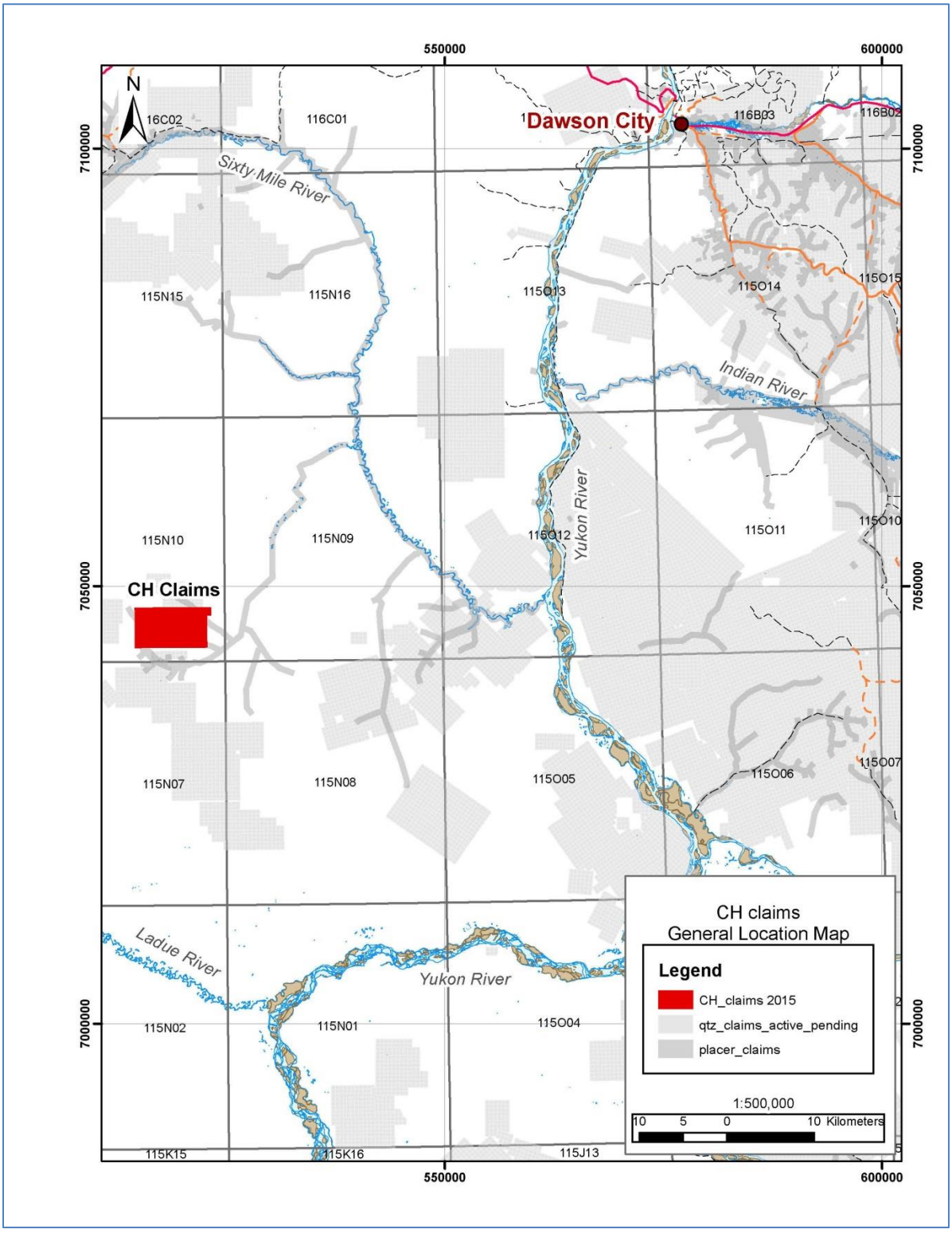


FIGURE 1- GENERAL LOCATION MAP

The CH Property is located in the Matson Creek placer district of north-central Yukon, approximately 80 KM SW of Dawson City, andapproximately 15 KM east of the YUKON/ ALASKA border, on NTS Map Sheet 115N/10 (Figure 1).

The claim block is bisected by Christmas Creek, a tributary to Matson Creek, which is a known producer of placer gold. The property was accessed from helicopter chartered from Dawson City.

The center of the property lies approximately at Latitude 63° 32 ’ N and Longitude 140° 37’ 30’’ W, or UTM NAD 83 Zone 7 coordinates 519000E, 7045000 N.

CLAIM DATA

The CH property consists of 182 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. All 182 claims will be renewed till March 09 2021, pending acceptance of this filing.

The summary claim data is as follows:

CH 1 to 182	YF25501 - YF25682

REGIONAL DATA

REGIONAL GEOLOGY

This area of north-central Yukon has not been glaciated. The weathering profile and oxidation level is deeper than in glaciated areas, causing metal response in soils to be muted due to prolonged weathering and possibly resulting in dilution. Interpretation of soil geochemical results must take this fact 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. In latest Permian time, YTT collided with and overrode the Laurentian margin. Continued convergence led to several other episodes of subduction and their associated magmatic response.

The digital regional geology map published by the YGS (fig. 3) shows the area to be underlain by the Permian Klondike Schist, consisting of quartzite, quartz-muscovite ± chlorite schist, augen gneiss, amphibolites, phyllite and is generally interpreted as a metavolcanic arc package. A northwest trending fault (either on the claim block or just northeast of it, depending on the source), separates these Permian metavolcanic rocks from rocks of the Fiftymile Batholith orthogneiss (unit DMqPW) a foliated muscovite quartz monzonite with local k-spar augen gneiss. A small sliver of ultramafic rocks in the trace of this northwest-trending fault is assigned to the Permian Slide Mountain Terrane. The late Cretaceous volcanic rocks of the Carmacks group overlie these older rocks and faults.

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 (2012). Recent age

dating shows the Fiftymile Batholith (here assigned to the Simpson Range Plutonic Suite) to have a Devono-Mississippian igneous age but a Cretaceous metamorphic cooling age.

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.

Age	Name YGS Map	Name MDRU Map	Rock type
Paleocene to Eocene	Carmacks Volcanics uKC2	Skukum volcanics	Porphyry,volcaniclastics, felsic flows and subvolcanic rx.
Upper Cretaceous	Carmacks Volcanics uKC2	Carmacks Volcanics	Basalt, andesite, dacite breccias, flows, subvolcanics and tuffs.
*see below			
Late Permian		Sulphur Creek Plutonic Suite	Quartz-kspar monzogranite, gneiss, orthogneiss.
Carboniferous to Permian	Klondike Schist CK1	Klondike Schist	Musc/chl quartzite, gneiss and schist, augen gneiss, amphibolites.
Devono-Mississippian	Fiftymile Batholith DMqPW	Simpson Range Plutonic suite	Kspar-rich granitic orthogneiss, amphibolite, qtz-mica schist, granodiorite to monzogabbro.
*Carboniferous to Triassic or Devono-Mississippian?	Slide Mountain Terrane SM1	Devono-Mississippian	Ultramafic rocks

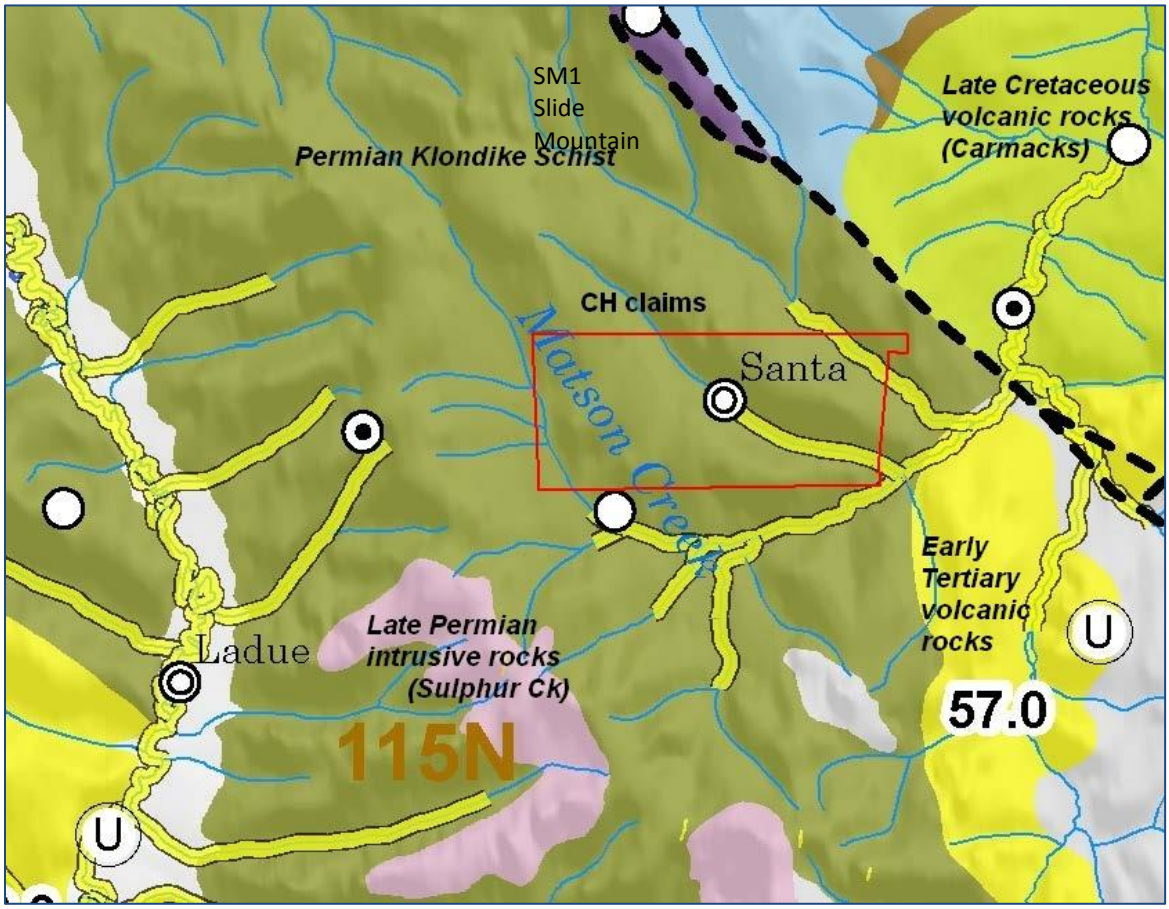


FIGURE 2- REGIONAL GEOLOGY- MDRU YUKON GOLD PROJECT

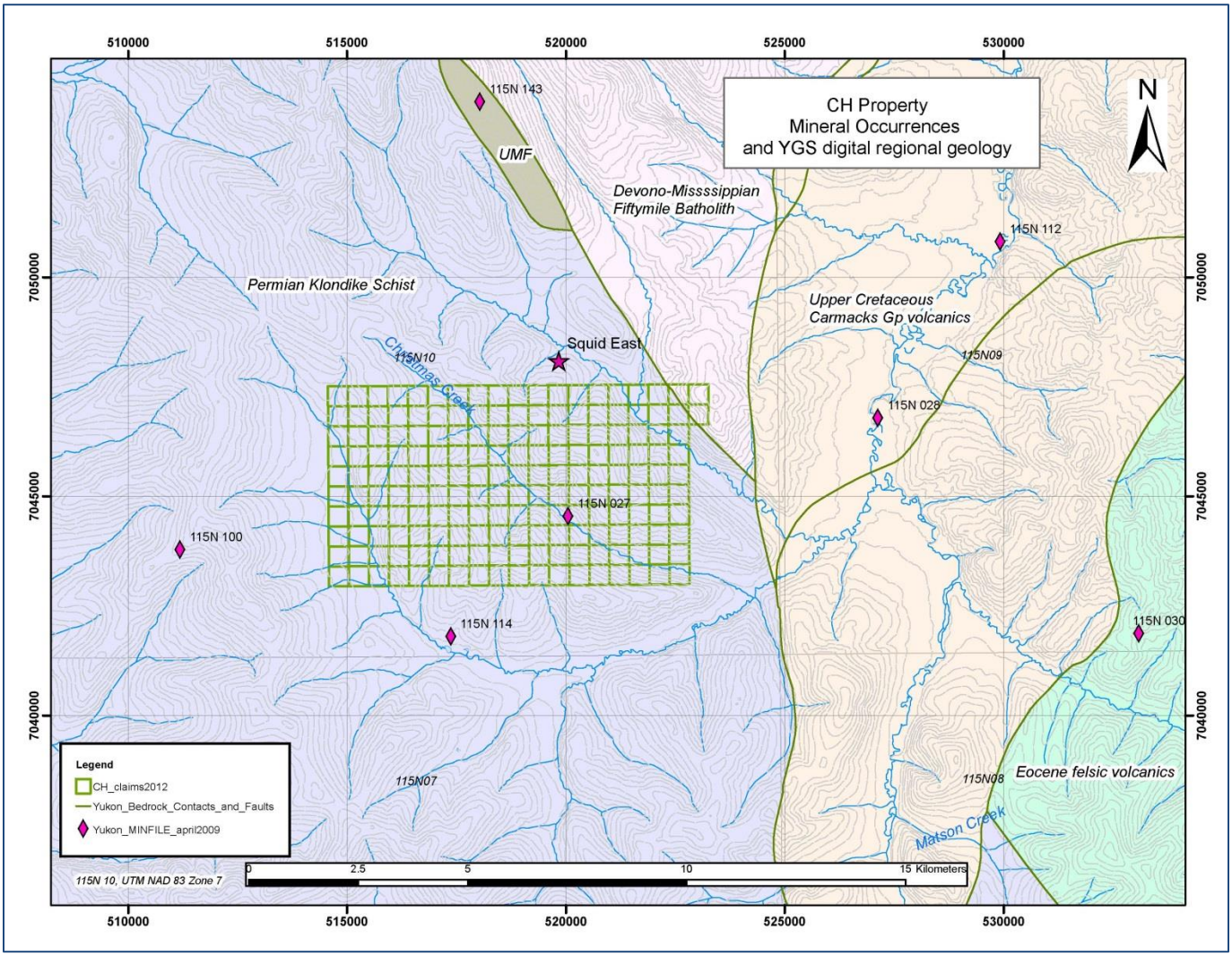
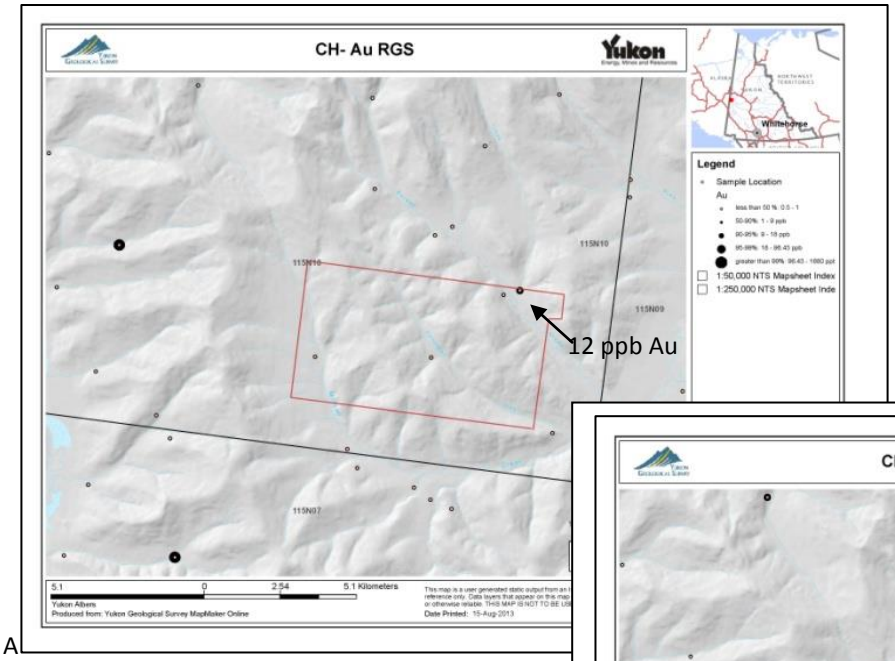


FIGURE 3- REGIONAL GEOLOGY- YGS MAPMAKER

REGIONAL GEOCHEMISTRY

A few RGS sample sites are located on or near the claim block, values are generally subdued but within the 90th percentile when compared to other samples within Yukon Tanana Terrane (max 12 ppb Au, 0.3 ppm Ag) (Figure 4A to B). Note that the sample running 12 ppb Au is near the Squid East gold occurrence, which demonstrates that RGS signatures can be quite muted in this terrain. The sample at the mouth of Christmas Creek ran 40 ppm Pb (figure 4C), which corresponds to the 95th percentile for that element.



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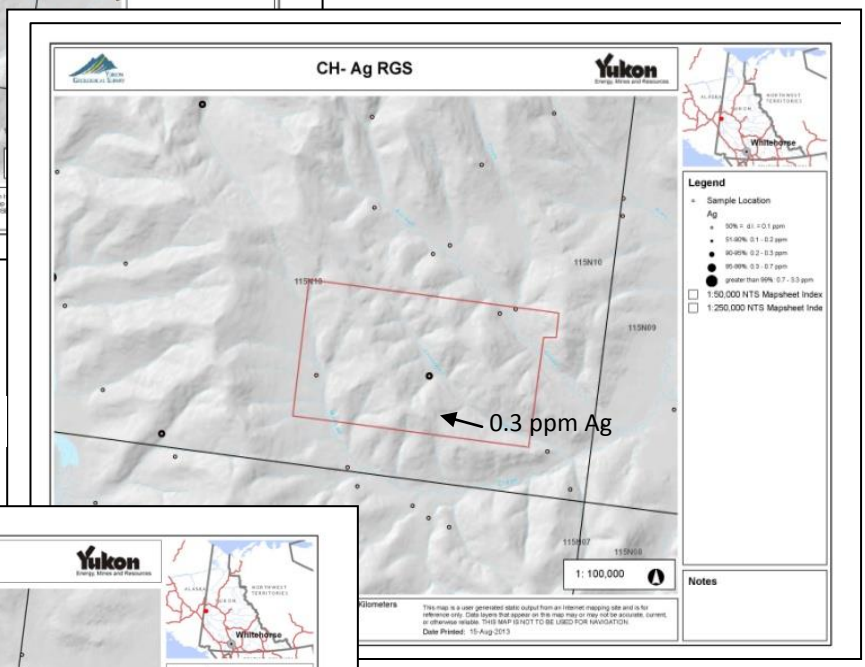
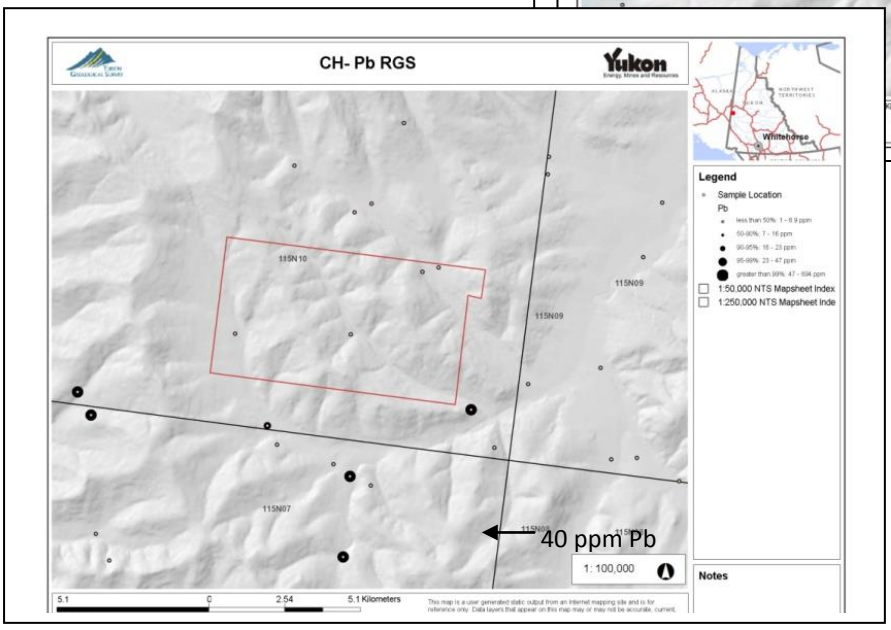


B

FIGURE 4- RGS DATA: A: AU, B: AG, C: PB



C

Regional Geophysics

Regional magnetic data is available from the YGS website. Figure 5 below shows the first derivative mag, with the outline of the CH claim block shown in red. Magnetic signature for the area shows distinct magnetic domains with a NW/SE orientation, parallel to the structural grain of the area. The northeastern part of the claim block is underlain by a high mag linear domain that probably corresponds to a magnetic member of the Permian Klondike Schist. This feature also hosts the Au-Ag-Pb mineralization in the adjoining Squid East Property (white star, and see next section), and appears to be bisected, possibly by a fault. The regional fault documented on the YGS website is traced in a white dashed line over the magnetic data. Ground-truthing and property-scale mapping would be necessary to explain the magnetic signatures.

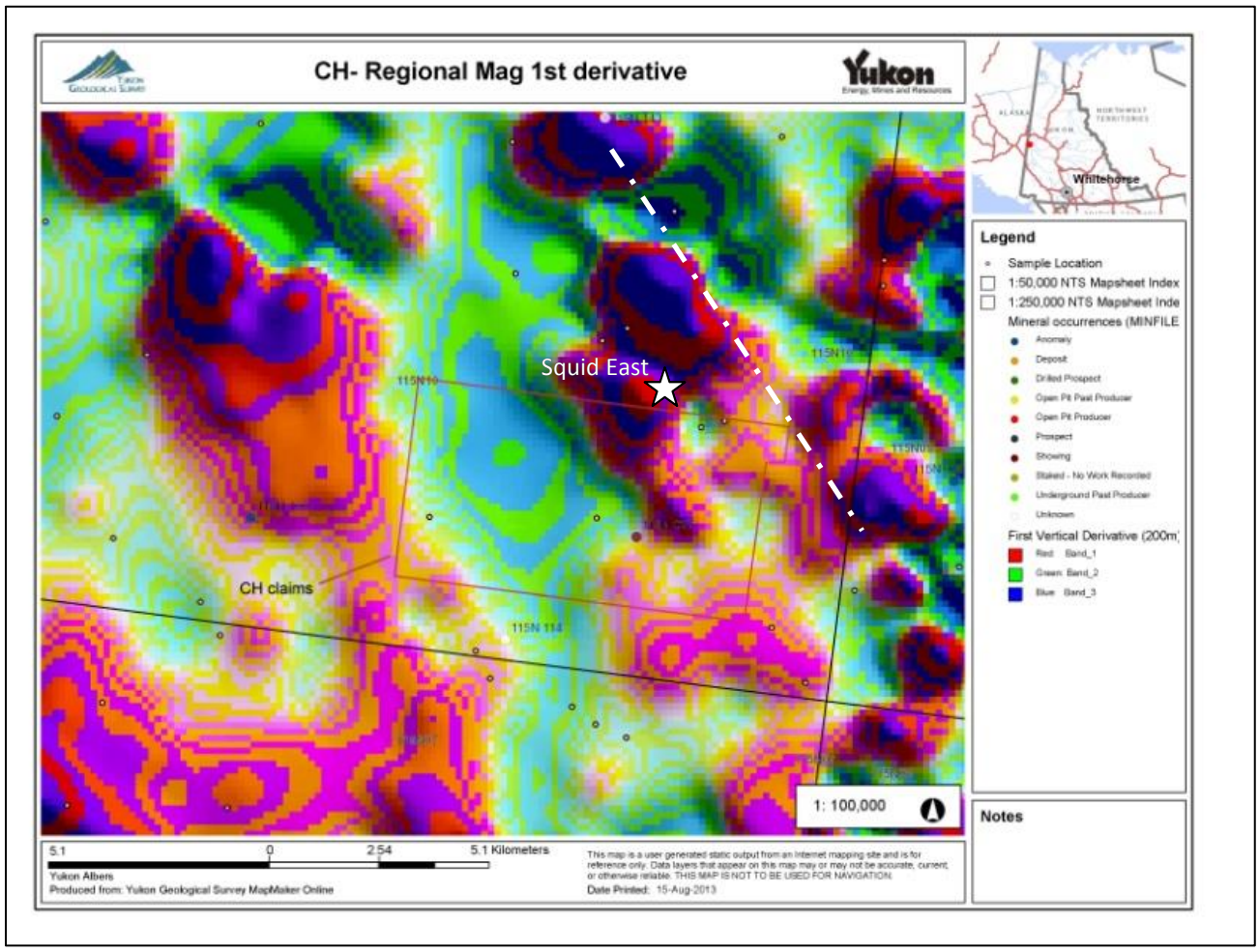


FIGURE 5- REGIONAL FIRST DERIVATIVE MAG

Regional Mineralization

Several significant deposits hosted in Yukon Tanana Terrane occur in similar rocks and structural environments that occur on the CH claims.

In Allan et al, 2012 (p.22), the **Klondike Schist** is said to host "disseminated to locally semi-massive Pb- Zn-Cu-Au-Ag mineralization that has an inferred syngenetic origin. This style of mineralization is represented regionally in the Klondike district, Sixtymile district (e.g., Boundary occurrence), and the Ladue River area (Bore occurrence)", and "disseminated gold mineralization may represent a significant component of the economic gold potential" Further, "the recently discovered

Touleary Cu-Ag-Au-Zn prospect (1.44% Cu, 16.5 g/t Ag, 0.77 g/t Au and 0.29% Zn across 14.15 m) southeast of the White Gold area likely represents a Late Permian VMS system; however, an older, Devonian to Mississippian age of formation may also be possible."

Most of the Klondike Goldfields overlie rocks of the Klondike schist. The Lone Star deposit (Minfile 115O 072) occurs in rocks of the Klondike Schist, which appears to be the dominant rock type on the CH claims. This deposit is interpreted to be a gold-rich VMS deposit hosted in quartz-muscovite schist. The Klondike Schist is therefore considered of high potential to host gold-rich **VMS** occurrences.

Kinross' White Gold (Golden Saddle Minfile 115O 165, > 1M oz Au) deposit, gold-bearing orogenic veins in the Klondike and Kaminak's Coffee deposits (Minfile 115J 110, > 1M oz Au), are all classified as **orogenic gold deposits**, with White Gold and the Klonkike veins being associated with a Middle to Late Jurassic orogenic event while the Coffee mineralization is postulated to be controlled by a mid-Cretaceous mineralizing event, with possibly some older (Jurassic) mineralization for some zones (Allan et al, 2012, pp. 23-25).

Although very little is known of the geology of the CH claims, northwest trending faults and linear structures are interpreted in the regional mapping and from regional geophysics. Such linear structures could very well host orogenic gold mineralization. Christmas Creek and the two neighbouring creeks from prominent linear northwest-trending drainages.

Metals Creek Resources's **Squid East** property adjoins the CH claim block along its northern edge and a recent discovery supports the potential for structurally-controlled gold mineralization in the area. In 2012, a strong northwest trending gold + pathfinder elements soil anomaly returned anomalous values grading up to 1086 ppb Au, 78.5 ppm Ag, 4493.5 ppm Pb, 241.2 ppm Sb, 2370 ppm Ba, and 36.32 ppm Hg. The anomaly has minimum dimensions of approximately 450m long by 200m wide and is open along strike. (News Release dated October 23, 2012, Appendix F).

A 22m long trench, testing this soil anomaly in 2013, assayed 1.96g/t Au for the whole 22m length of the trench, including a high grade section grading 6.39g/t Au and 513.5 G/t Ag over 4m. Four shallow drill holes further tested this area, and three of them returned significant mineralization. The company reports an intersection grading 1.55g/t Au and 114.1g/t Ag/ 21m.

According to the maps available on the company's website (www.metalscreek.com), this mineralized occurrence is located on a magnetic feature that trends into the CH property. Following the initial soil survey, Metals Creek staked additional claims to close the gap between the two properties and the Squid East property is now adjacent to the CH claim block.

Placer gold, both fine and coarse, is reported on Matson Creek, which hosts at least one commercial placer operation. Cassiterite has been reported in Christmas Creek (Minfile 15N 027). Although Christmas Creek is covered by placer claims, it is not known to the author whether any commercial production has taken place.

PREVIOUS WORK

MINFILE occurrence **115N 027** is located on the current claims block. Known as the Santa occurrence, it was first staked in 1970 by Atlas Exploration who conducted soil sampling and prospecting. It was later re-staked as the Nora claims in 1987 and re-staked again in 1992 as the She claims. Trenching was done in 1993. A 1m wide quartz galena vein is documented (see Appendix F for Minfile description).

The CH claims were staked in June 2011. A reconnaissance soil line outlined along the creek outlined an anomalous area in the vicinity of the documented Minfile occurrence. A soil sample survey was conducted in 2012 where 345 soil samples were assayed.

Three main anomalous zones were outlined, all located at the edge of the 2012 grid and therefore still open in multiple directions. All three zones had coincident anomalous Ag- Cu- Pb and Zn values; one other zone was also strongly anomalous in Au as well as Sb.

A modest prospecting campaign yielded a few anomalous rock samples: results were as follows:

K 931798	199 ppb Au, 22.6 ppm Ag, 1 ppm Hg
K931799	360 ppm W
CH F30_R	6100 ppm Pb
CH K16_R	34.2 ppm Ag, 769 ppm Bi, 1140 pm Pb and 290 ppm W

2015 Soil Survey

Description of work

The 2015 soil sampling program was designed to infill and expand the soil coverage in the vicinity of the anomalous 2012 samples and to test the northern section of the claim block for the possible extension of the gold-bearing structure outlined by Metals Creek Resources on their adjacent claim block.

Nine days or 50 person-days of sampling were conducted by Coureur des Bois from July 27th to August 4th 2015, during which the author conducted two days of prospecting and geological reconnaissance. 905 soil samples and 29 rock samples were assayed. The location of the soil grid with respect to the claim block is seen below in and the sample location data is found in Appendix C for the soils and Appendix E for the rocks**.** 905 soil samples and 29 rock samples were assayed. The location of the soil grid with respect to the claim block is seen below in and the sample location data is found in Appendix C**.**

Grid lines were oriented north-south for the southern portion of the work area (L Grid), and east-west for the grid located at the northern end of the claim block (CH grid). Grid lines were generally 100m apart, and samples were collected at every 50m along those lines.

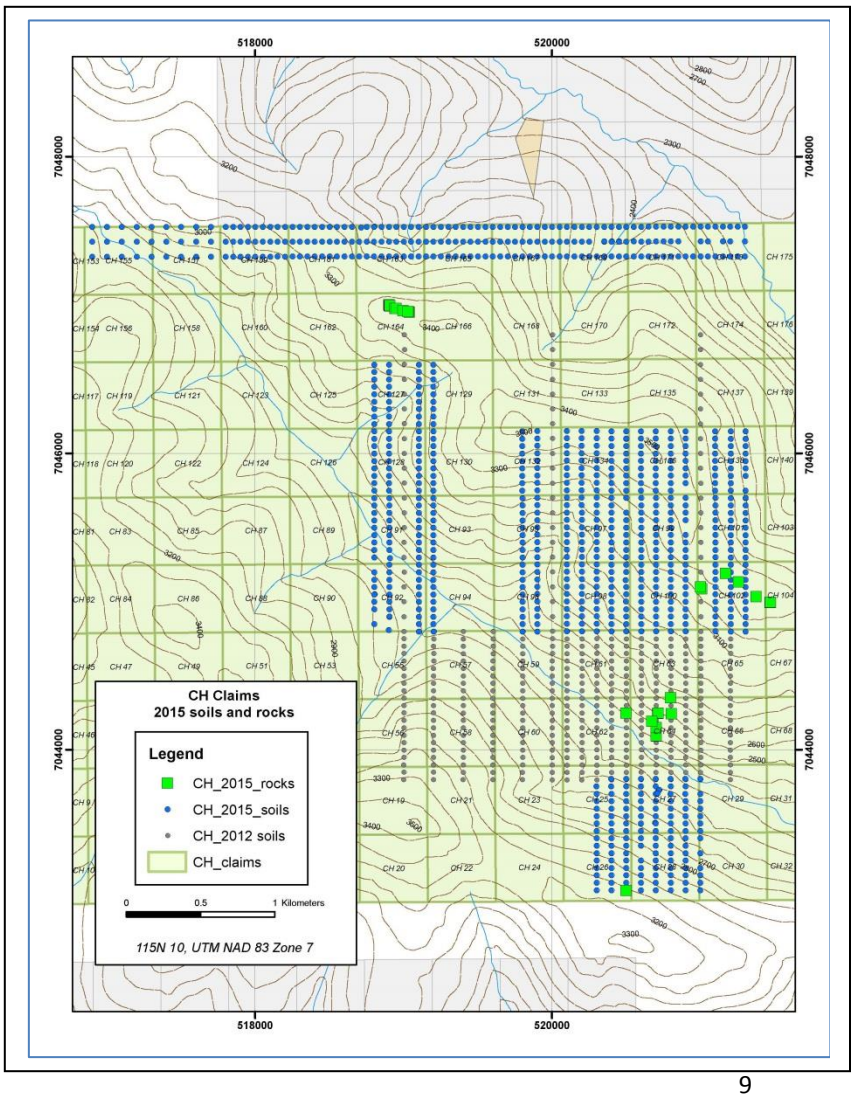


FIGURE 6- LOCATION OF 2015 WORK

METHODOLOGY

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. 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 for gold, a super-trace level analysis for gold using an Aqua Regia digestion with an ICP-MS finish (25g sample), and the ME-MS41L multi-element (53) package using an Aqua Regia digestion with an ICP-MS and -AES finish.

RESULTS

The geochemical maps in display the range of values for selected elements for both the 2012 and the 2015 surveys. The ranges of values were chosen in order to best represent the population distribution 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.

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. Relatively low metal values could therefore be significant, anomalies are therefore determined with respect to background levels.

Soil geochemical maps for Au, Ag, Cu, Pb and Zn are in Appendix D. Complete assay results are listed in the assay certificates compiled in Appendix G (digital version of report). Values below detection limit in the digital data were converted to half of that detection limit.

Although different analytical methods were used for gold in the various surveys, the results have been merged and are shown using the same range of values for both surveys. The reader is reminded that the 2012 soils were first analyzed for gold using a 1 g sample. A selection of samples with the highest gold values was then re-analyzed by Au ICP-21 using a 30g sample. Therefore only a small fraction of the 2012 samples can be compared to the ones from the 2015 survey, as the 1g fraction is considered to be too small to give an accurate estimation and comparison of the gold content. On the Au geochem map, large circles display those 2012 sample sites that were analyzed for Au by MEMS-41L, not portrayed on these maps due to the small (1g) sample size, but displayed in the 2013 Assessment report on the 2012 work. The samples re-analyzed by Au ICP-21 are displayed in coloured circles.

The following observations can be made:

-Soils are strongly to moderately anomalous in Au, Ag, As, Mn and strongly anomalous in Pb. Maximum values obtained in soils for both surveys were: 133 ppb Au, 12.65 ppm Ag, 133.5 ppm As, 2000 ppm Ba, 90.4 ppm Bi, 510 ppm Cu, 7.5% Fe, 10.6 ppm Hg, 4050 ppm Mn, 172 ppm Mo, 2310 ppm Pb, 26.2 ppm Sb, 290 ppm W and 1160 ppm Zn.

-The soil response at the northern end of the grid show strong response for As and Mn and anomalous response for Au and Pb.

-Several anomalous zones are outlined at the edges of the grid and therefore still open in multiple directions

-A large proportion of the property remains untested. Interpretation is hampered by the poor outcrop exposure.

These initial results are encouraging and worthy of follow up. The metal association could be indicative of a VMS environment, or a structurally controlled vein system.

2015 Prospecting Survey

A total of 29 rocks samples were assayed. Most of the samples were taken from selected 2012 soil pits on the central and eastern portion of the grid, which were deepened with the objective of characterizing the 2012 soil anomalies. Bedrock was only encountered at the top of the ridge; no outcrop was encountered on the slopes or in the soil pits.

Some samples of float were also taken on the cat road located just north of the northwestern portion of the grid, on a cat road leading to the neighbouring Squid East project. Although no outcrop was encountered on this road, the samples are thought to have a proximal source since they are at the top of the ridge and the terrain hasn't been glaciated.

The map showing the rock sample location is below in Figure 7, sample descriptions and significant assay results are found in Appendix E.

Most of the rock sampled in the soil pits consisted of fragments of quartz-sericite schist, most probably displaced downhill from their bedrock source. The micaceous layers were altered to friable recessive golden-brown micaceous domains, in places altered to clay. The resistant quartz-rich domains were preferentially preserved as the micaceous parts of the rock were often strongly altered/ weathered and decomposed readily. This rock type is interpreted as strongly sericite-altered quartz-muscovite schist, possibly a metamorphosed and altered product of a felsic volcanic or volcaniclastic rock. Sample 520713 assayed 112 ppb Au, 2080 ppb Ba and 1220 ppm Pb in rock chips, located at 2012 soil sample site M-10.

Other quartz-sericite samples of note are no. 520703 with 29 ppm Bi, 13 ppm Mo and 340 ppm Zn, and sample no. 520500 with 1430 ppm Ba and 1045 ppm Mn. Although values are not very high, they point to an altered geochemical environment. The anomalous soil pits contained mostly fragments of this quartz-sericite schist.

Only one outcrop was found, biotite-chlorite-quartz schist was observed at the top of the ridge (sample site Q050617), elevated Cr and Co values suggest a mafic protolith.

Dark grey quartzite float on the cat road, part of the Klondike Schist Assemblage or possibly belonging to the Nasina Assemblage, graded up to 77 ppb Au, 3200 ppm As, 2150 ppm Ba and 3070 ppm Pb.

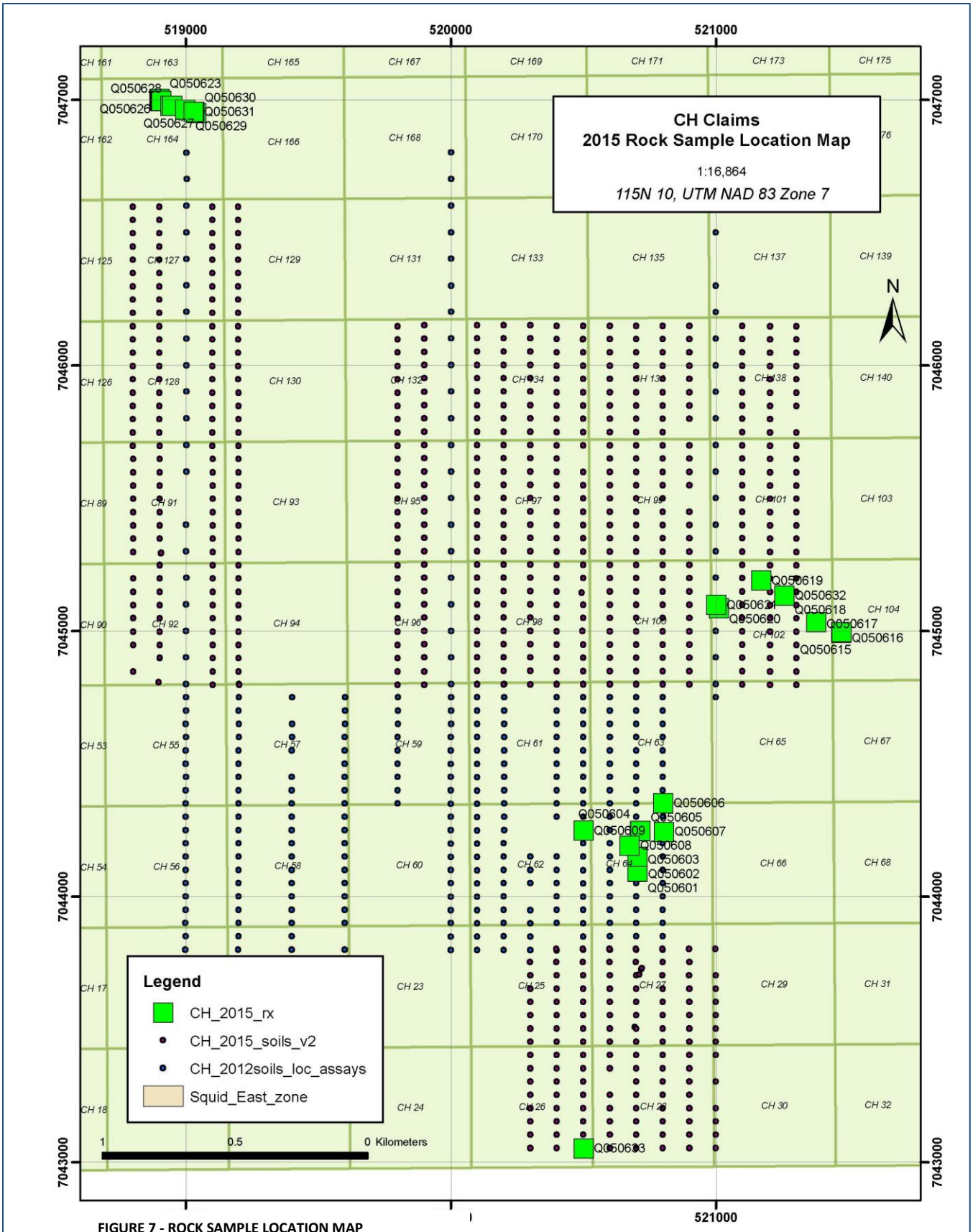


FIGURE 7 - ROCK SAMPLE LOCATION MAP

CONCLUSIONS AND RECOMMENDATIONS

The CH claims are located in unglaciated portion of Yukon Tanana Terrane. According to the regional geology map, the claims are underlain mainly by the Carboniferous to Permian Klondike Schist, a meta-volcanic arc assemblage prospective for VMS and orogenic gold mineralization. Historical work had previously documented a 1m quartz-galena vein known as the Santa Minfile Occurrence (115N 027). It is not known if this vein has been located during the recent work.

A total of 905 soil samples and 29 rock samples were collected and assayed in 2015. The main portion of the soil grid expanded and in-filled the 2012 soil grid, a new east-west grid was established at the northern limit of the claim block in order to test for the extent of the geochemical signature and mineralized structure outlined by Metal Creek Resources on their neighbouring Squid East property.

Soils are strongly to moderately anomalous in Au, Ag, As, Mn and strongly anomalous in Pb. Other pathfinder elements such as Bi, Sb and W are also locally anomalous. Results outline a possible northeasterly trend of anomalies, open to the east of the grid and in the gap in the central part of the grid as well as to the west. Outcrop exposure is very poor and a large portion of the property remains untested.

Cursory prospecting in 2012 yielded a few anomalous results: four samples yielded anomalous results: up to 199 ppb Au; 6100 ppm Pb, 360 ppm W and one sample grading 34.2 ppm Ag and 769 ppm Bi. The 2015 prospecting survey determined that the anomalous soils were underlain by decomposed quartz-sericite schist showing strong sericite alteration, locally clayey. This alteration is interpreted to have a hydrothermal origin and may indicate a favourable environment for mineralization. The most significant prospecting result in 2015 was sample no. 520713 which assayed 112 ppb Au, 2080 ppb Ba and 1220 ppm Pb in rock chips. Although not strongly anomalous, this result shows some elevated values in strongly sericitized float of quartz-sericite schist, which may indicate potential for higher grade mineralization on the property.

Soil sampling, trenching and drilling on the adjacent Squid East property outlined significant Au-Ag mineralization associated with NW-trending structures. Such structures, parallel to a regional high mag feature, may project onto the CH claims. Christmas Creek forms a northwest-trending linear topographic feature, parallel to neighbouring creeks. These linear features could very well reflect structural zones potentially controlling mineralization.

The favourable geology and the promising sampling work to date indicate that this property is worthy of continued exploration.

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

-Digital compilation of 2011 geochemical data and available Squid East data,

-Air photo interpretation, looking for evidence of N to NW to NE trending structures, and as controls to orogenic gold mineralization,

-Infill and expansion of the existing soil grid, to have at least 200m x 50m soil coverage throughout the property,

-Geological mapping and prospecting of the property; follow up of 2015 soil sampling results,

-Deepening of selected existing anomalous soil pits with soil augers, and the use of soil augers for all future soil sampling

-Locating of the Santa Minfile occurrence,

-Hand trenching or portable excavator trenching of soil anomalies in order to sample the bedrock source and estimate downhill dispersion,

-Mica and clay determination to characterize the alteration,

-Based on the results of a trenching program, a mag/ EM survey would be proposed in order to refine the geology and test the property for conductors.

Signed, September 05 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 in geology 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 visited the property and am responsible for the prospecting survey and data interpretation described herein.
- 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.
- 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., 2014. Assessment report on the 2012 Geochemical Survey of the CH Claims, Assessment report 096699, closed.

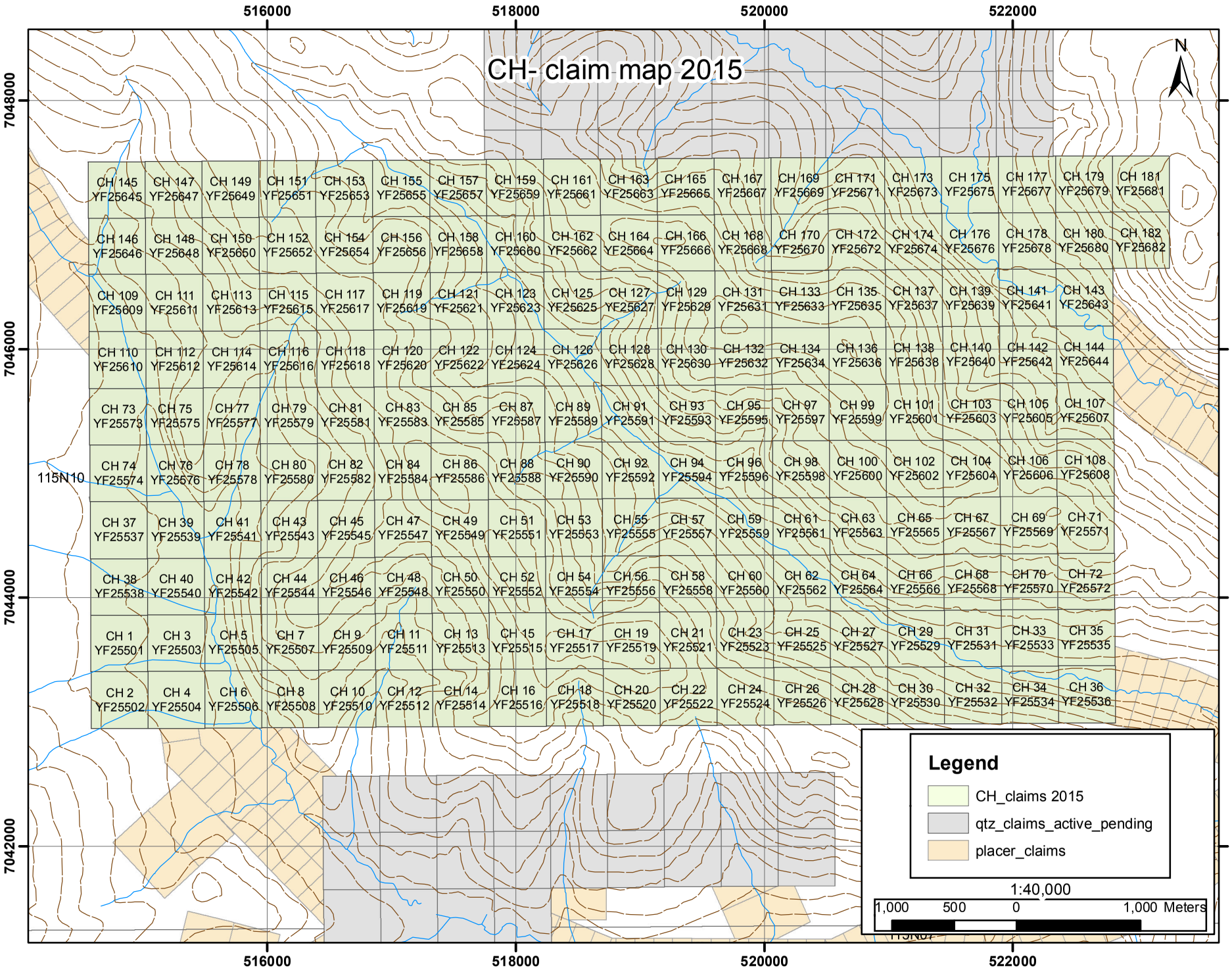
Metals Creek Resources, News releases and property information downloaded from their website: www.metalscreek.com.

Stroshein, R.W., 2011, Assessment report of the reconnaissance geochemical sampling program, Assessment Report 096250, closed.

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

- Yukon MINFILE – A database of mineral occurrences. Yukon Geological Survey, as searched at http://data.geology.gov.yk.ca/
- Yukon Geological Survey, 2016. YGS Mapmaker online http://mapservices.gov.yk.ca/YGS/Load.htm
- 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


CH- claim map 2015
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CH 34 YF25534
CH 36 YF25536
Legend
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qtz_claims_active_pending
placer_claims
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1,000 500 0 1,000 Meters

APPENDIX B- CLAIM DATA

Grant Number	Claim Name	Claim Nbr	Claim Owner	Claim Expiry Date	renewed till	years	work needed	filing fee
YF25501	CH	1	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25502	CH	2	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25503	CH	3	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25504	CH	4	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25505	CH	5	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25506	CH	6	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25507	CH	7	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25508	CH	8	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25509	CH	9	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25510	CH	10	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25511	CH	11	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25512	CH	12	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25513	CH	13	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25514	CH	14	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25515	CH	15	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25516	CH	16	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25517	CH	17	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25518	CH	18	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25519	CH	19	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25520	CH	20	William A. Bromell - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25521	CH	21	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25522	CH	22	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25523	CH	23	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25524	CH	24	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25525	CH	25	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25526	CH	26	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25527	CH	27	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25528	CH	28	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25529	CH	29	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25530	CH	30	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25531	CH	31	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25532	CH	32	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25533	CH	33	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25534	CH	34	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25535	CH	35	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25536	CH	36	Sophie Jessome - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25537	CH	37	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25538	CH	38	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25539	CH	39	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25540	CH	40	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25541	CH	41	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25542	CH	42	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25

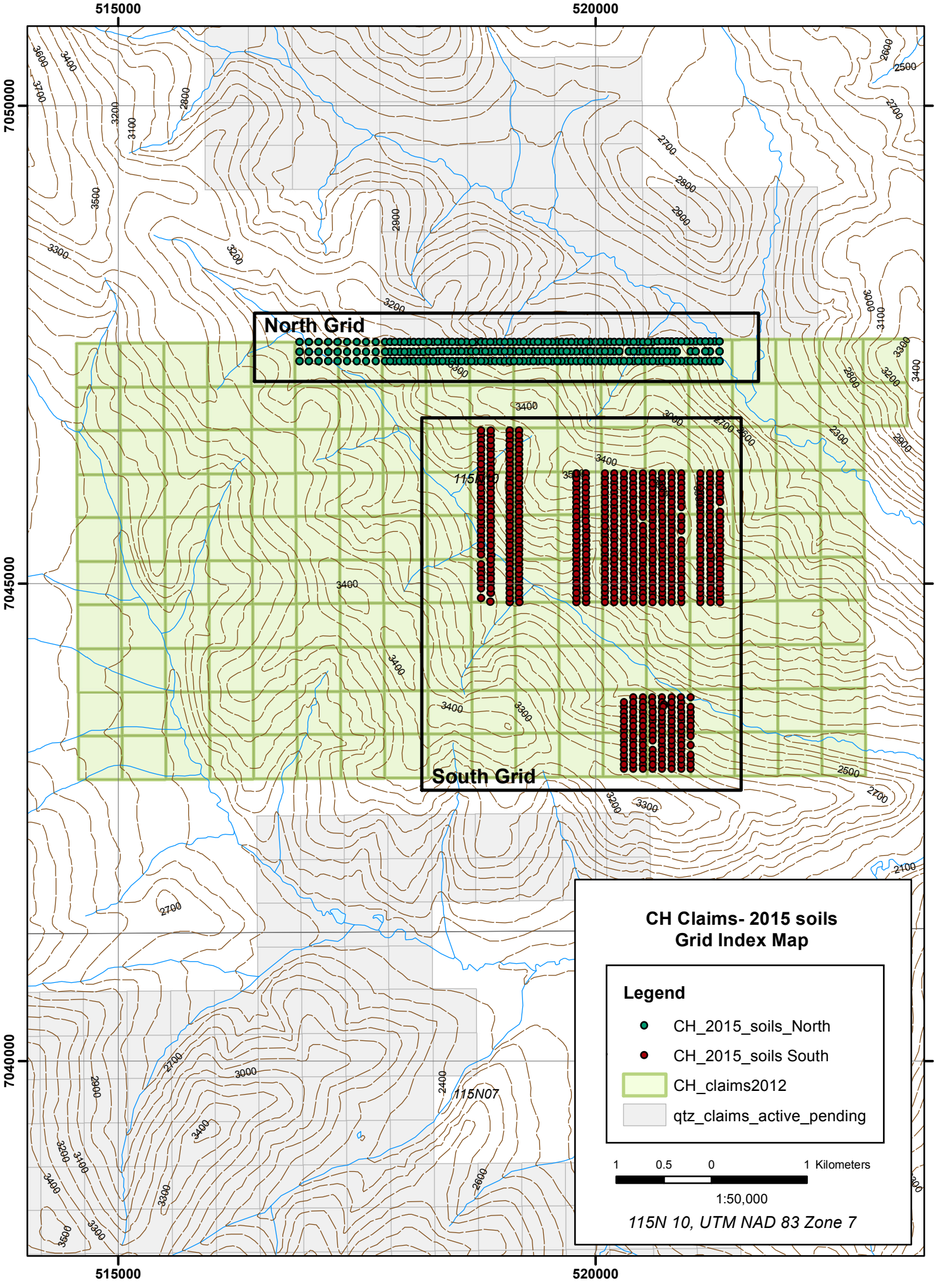
Grant Number	Claim Name	Claim Nbr	Claim Owner	Claim Expiry Date	renewed till	years	work needed	filing fee
YF25543	CH	43	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25544	CH	44	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25545	CH	45	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25546	CH	46	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25547	CH	47	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25548	CH	48	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25549	CH	49	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25550	CH	50	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25551	CH	51	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25552	CH	52	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25553	CH	53	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25554	CH	54	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25555	CH	55	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25556	CH	56	Mark Hockley - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25557	CH	57	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25558	CH	58	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25559	CH	59	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25560	CH	60	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25561	CH	61	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25562	CH	62	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25563	CH	63	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25564	CH	64	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25565	CH	65	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25566	CH	66	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25567	CH	67	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25568	CH	68	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25569	CH	69	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25570	CH	70	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25571	CH	71	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25572	CH	72	Yann LeRoy - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25573	CH	73	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25574	CH	74	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25575	CH	75	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25576	CH	76	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25577	CH	77	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25578	CH	78	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25579	CH	79	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25580	CH	80	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25581	CH	81	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25582	CH	82	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25583	CH	83	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25584	CH	84	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25

Grant Number	Claim Name	Claim Nbr	Claim Owner	Claim Expiry Date	renewed till	years	work needed	filing fee
YF25585	CH	85	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25586	CH	86	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25587	CH	87	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25588	CH	88	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25589	CH	89	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25590	CH	90	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25591	CH	91	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25592	CH	92	Glen Emond - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25593	CH	93	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25594	CH	94	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25595	CH	95	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25596	CH	96	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25597	CH	97	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25598	CH	98	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25599	CH	99	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25600	CH	100	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25601	CH	101	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25602	CH	102	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25603	CH	103	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25604	CH	104	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25605	CH	105	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25606	CH	106	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25607	CH	107	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25608	CH	108	Cody Wilkinson - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25609	CH	109	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25610	CH	110	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25611	CH	111	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25612	CH	112	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25613	CH	113	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25614	CH	114	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25615	CH	115	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25616	CH	116	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25617	CH	117	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25618	CH	118	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25619	CH	119	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25620	CH	120	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25621	CH	121	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25622	CH	122	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25623	CH	123	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25624	CH	124	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25625	CH	125	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25626	CH	126	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25

Grant Number	Claim Name	Claim Nbr	Claim Owner	Claim Expiry Date	renewed till	years	work needed	filing fee
YF25627	CH	127	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25628	CH	128	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25629	CH	129	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25630	CH	130	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25631	CH	131	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25632	CH	132	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25633	CH	133	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25634	CH	134	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25635	CH	135	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25636	CH	136	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25637	CH	137	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25638	CH	138	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25639	CH	139	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25640	CH	140	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25641	CH	141	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25642	CH	142	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25643	CH	143	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25644	CH	144	Travis Belisle - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25645	CH	145	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25646	CH	146	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25647	CH	147	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25648	CH	148	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25649	CH	149	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25650	CH	150	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25651	CH	151	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25652	CH	152	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25653	CH	153	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25654	CH	154	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25655	CH	155	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25656	CH	156	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25657	CH	157	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25658	CH	158	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25659	CH	159	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25660	CH	160	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25661	CH	161	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25662	CH	162	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25663	CH	163	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25664	CH	164	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25665	CH	165	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25666	CH	166	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25667	CH	167	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25668	CH	168	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25

Grant Number	Claim Name	Claim Nbr	Claim Owner	Claim Expiry Date	renewed till	years	work needed	filing fee
YF25669	CH	169	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25670	CH	170	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25671	CH	171	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25672	CH	172	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25673	CH	173	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25674	CH	174	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25675	CH	175	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25676	CH	176	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25677	CH	177	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25678	CH	178	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25679	CH	179	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25680	CH	180	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25681	CH	181	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
YF25682	CH	182	Normand Jacob - 100%	3/9/2016	3/9/2021	5	$500	$25
					TOTALS:	**910**	**$91,000**	**$4,550**

APPENDIX C- SOIL SAMPLE LOCATION MAPS AND DATA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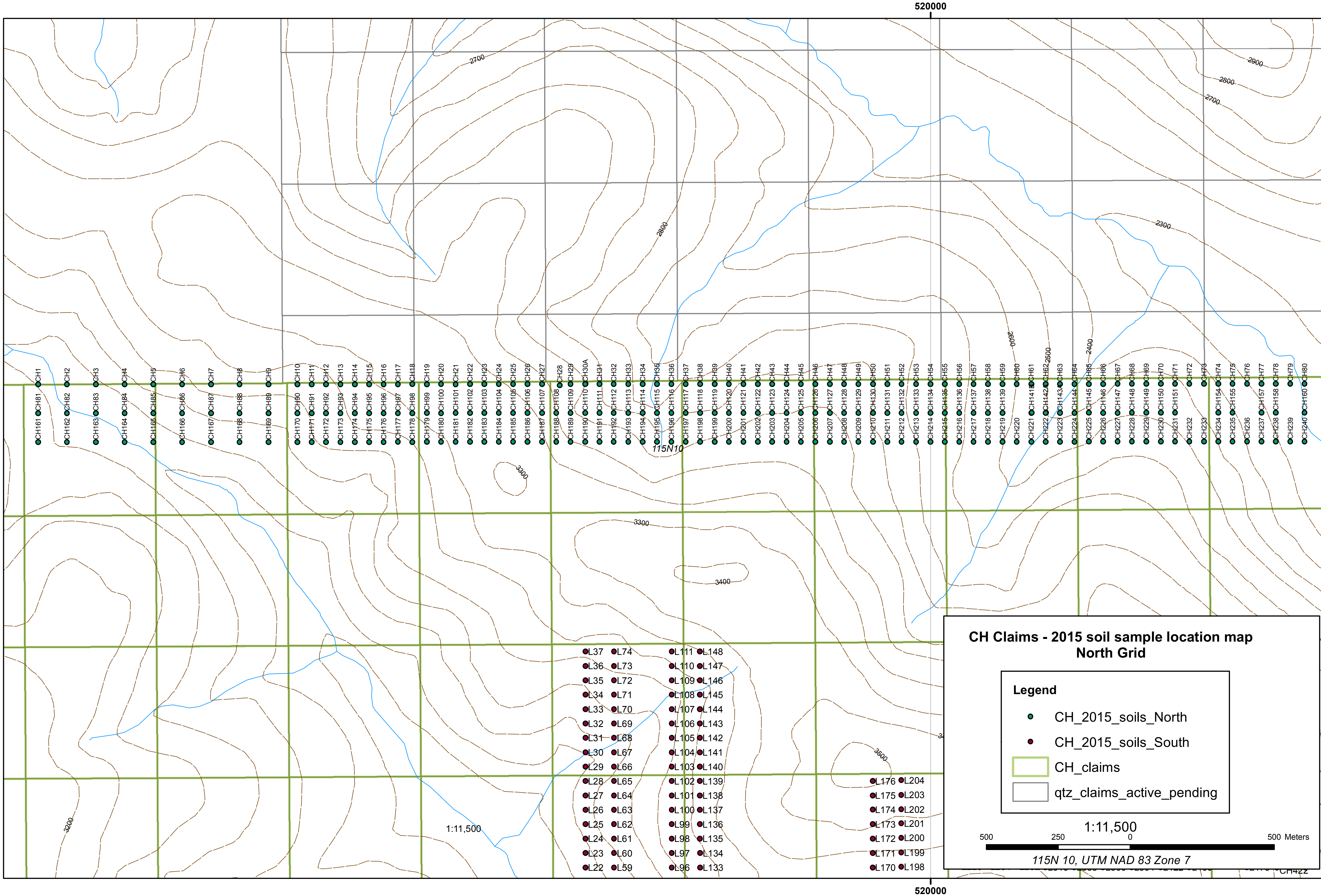
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3200
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2800
2600
2500
2400
2300
2900
3100
2700

115N10

CH Claims - 2015 soil sample location map
South Grids

Legend

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- CH_claims
- qtz_claims_active_pending

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115N 10, UTM NAD 83 Zone 7

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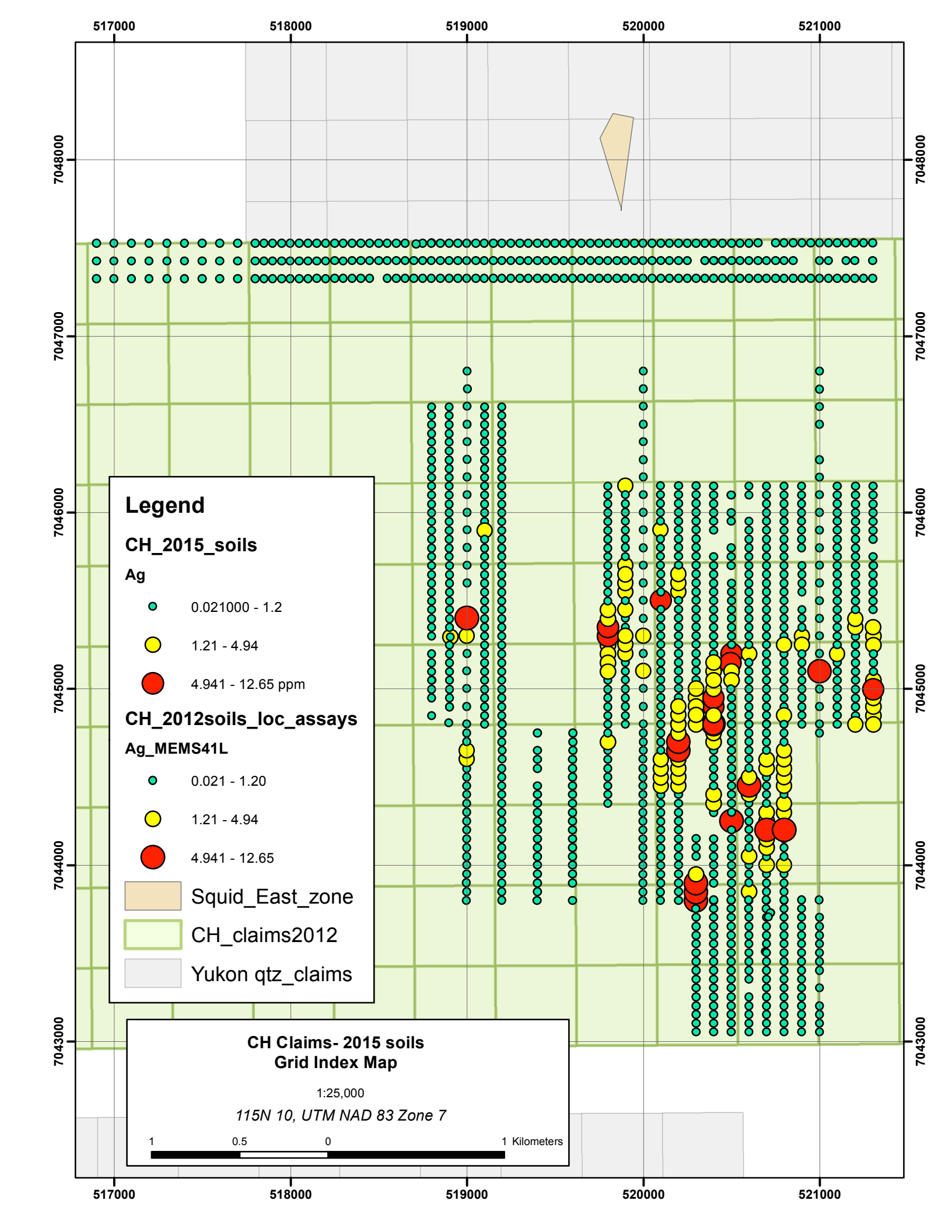
APPENDIX D- SOIL GEOCHEMISTRY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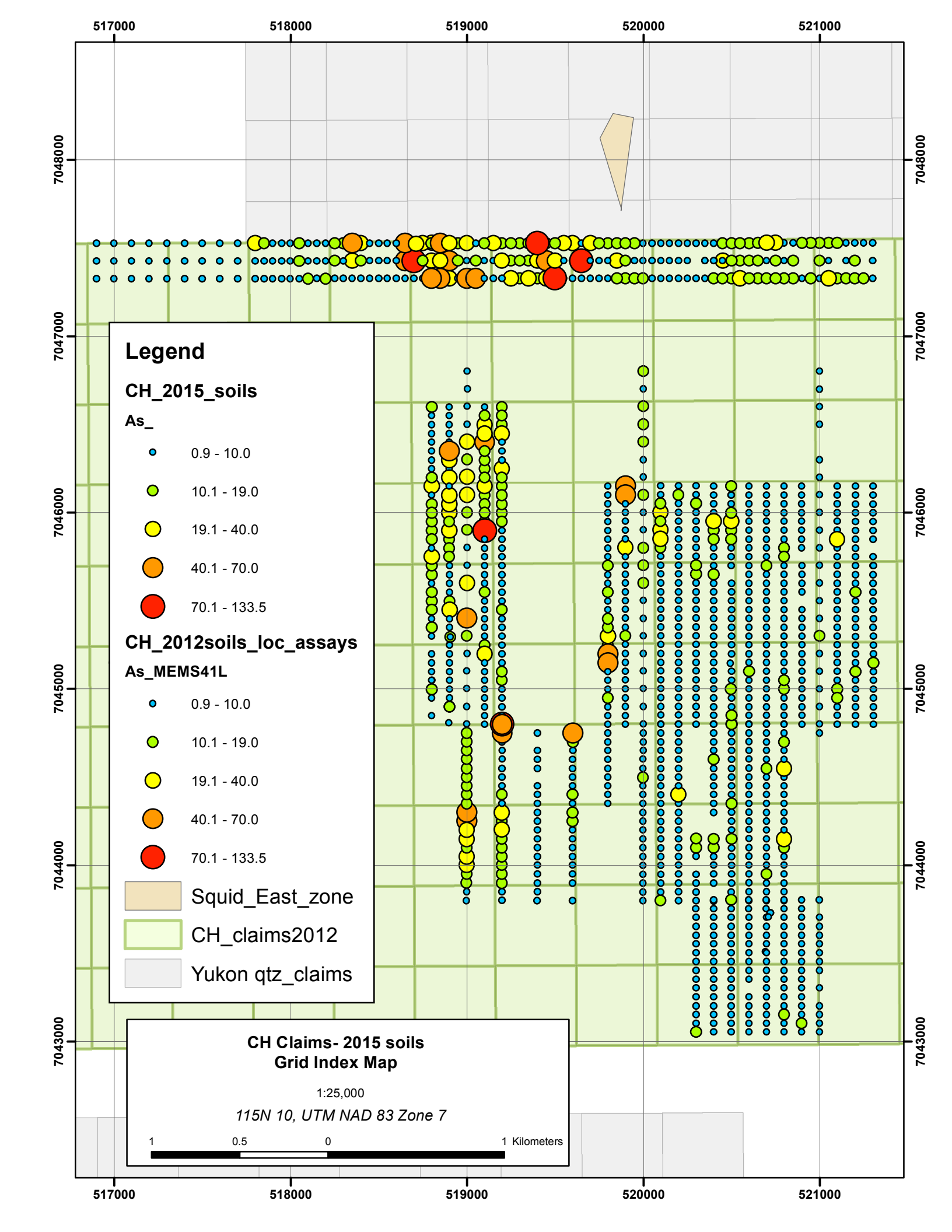
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As_MEMS41L
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10.1 - 19.0
19.1 - 40.0
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70.1 - 133.5
Squid_East_zone
CH_claims2012
Yukon qtz_claims
CH Claims- 2015 soils
Grid Index Map
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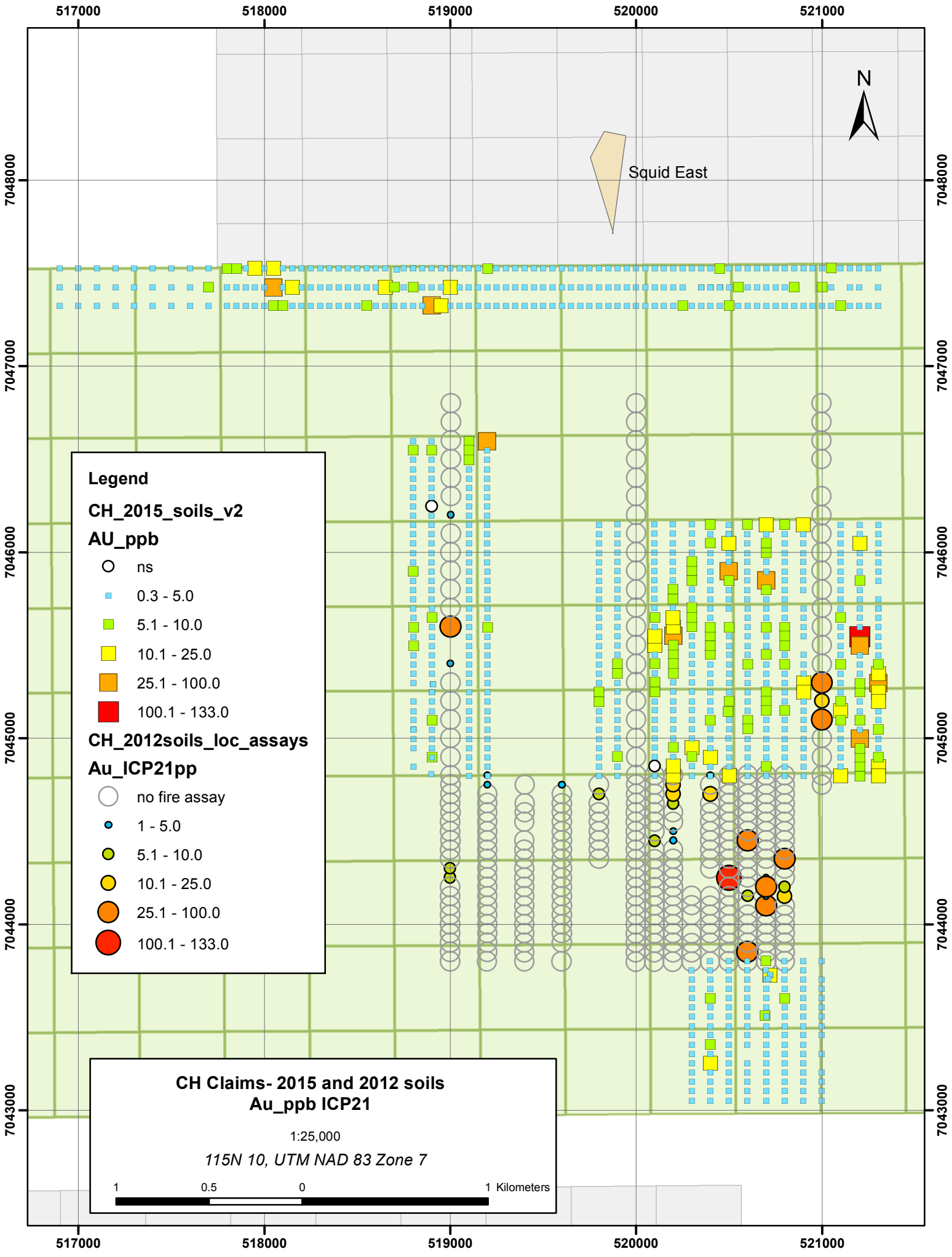
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Squid East
Legend
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AU_ppb
ns
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5.1 - 10.0
10.1 - 25.0
25.1 - 100.0
100.1 - 133.0
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Au_ICP21pp
no fire assay
1 - 5.0
5.1 - 10.0
10.1 - 25.0
25.1 - 100.0
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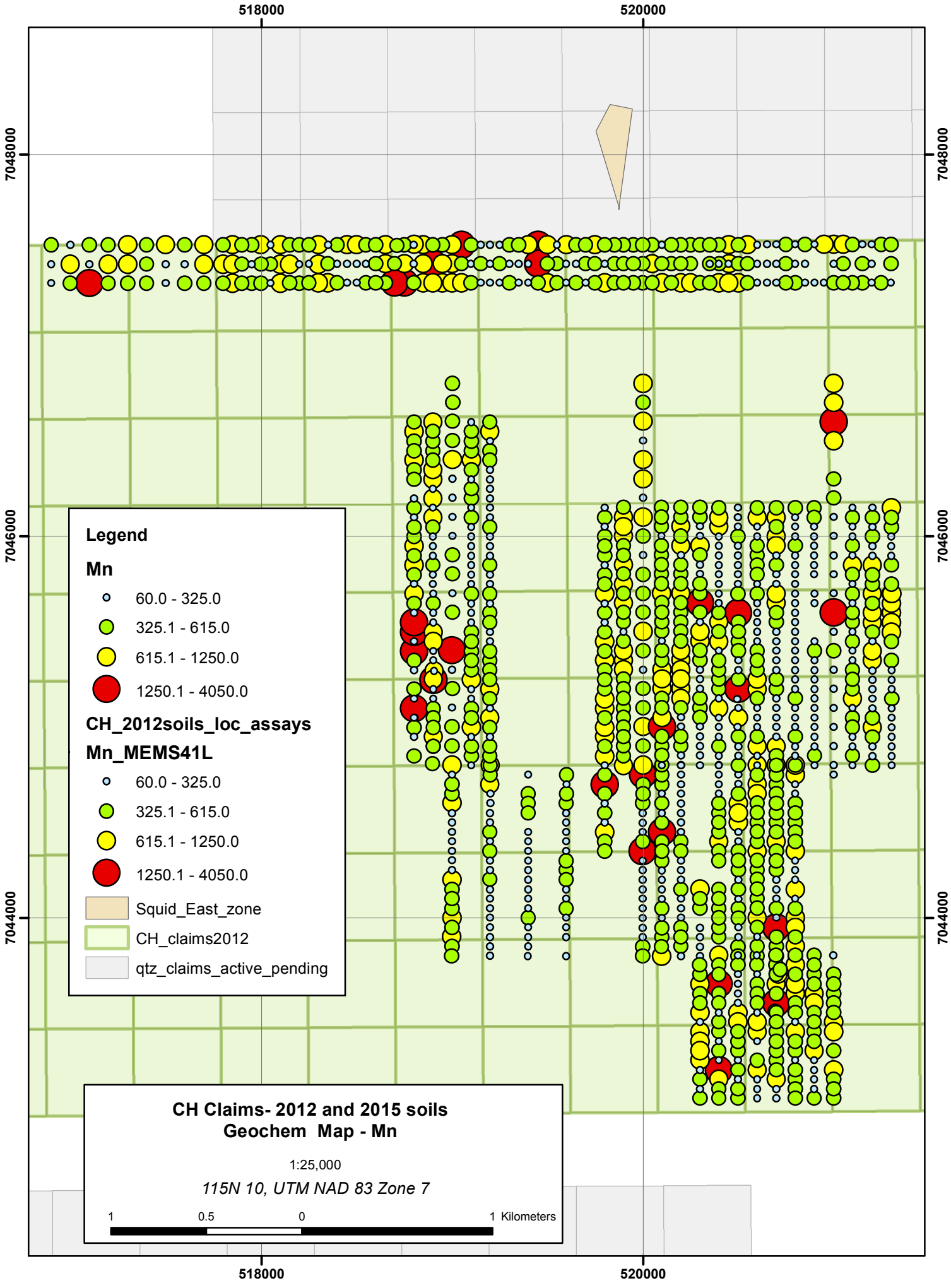
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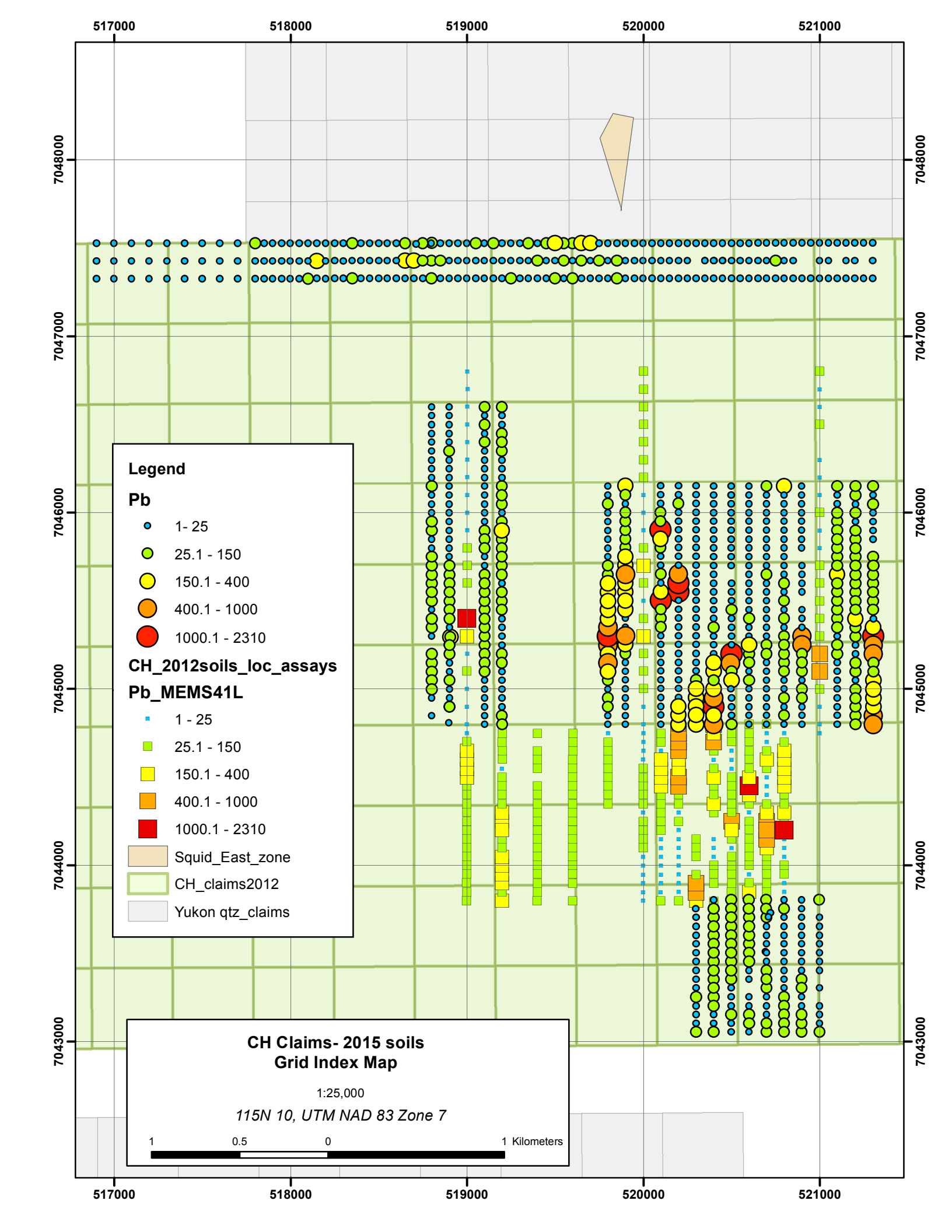
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150.1 - 400
400.1 - 1000
1000.1 - 2310
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Pb_MEMS41L
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150.1 - 400
400.1 - 1000
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CH_claims2012
Yukon qtz_claims
CH Claims- 2015 soils
Grid Index Map
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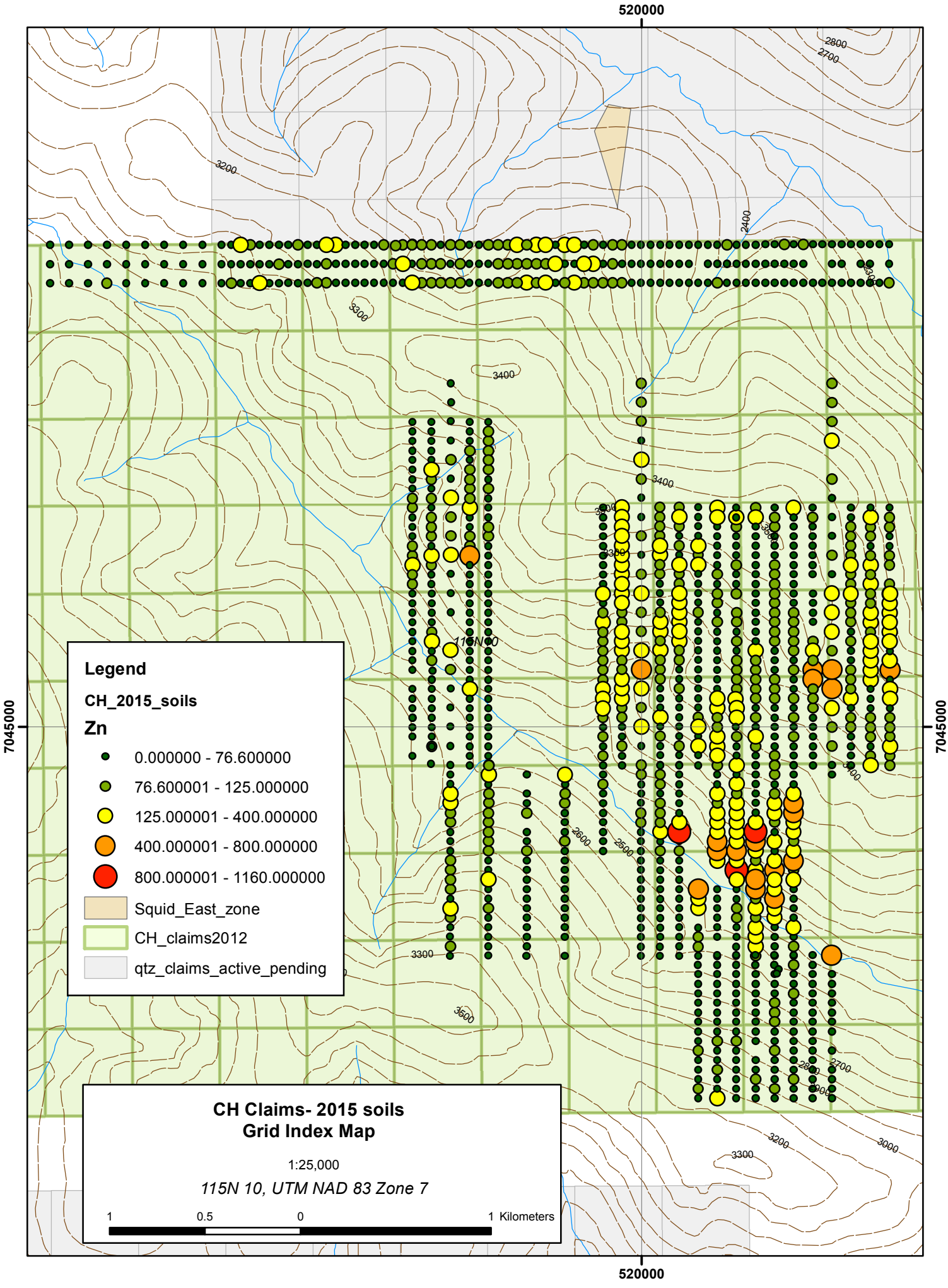
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Squid_East_zone
CH_claims2012
qtz_claims_active_pending
115N 10
CH Claims- 2015 soils
Grid Index Map
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115N 10, UTM NAD 83 Zone 7
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APPENDIX E- ROCK SAMPLE DATA

SAMPLE	UTM_E	UTM_N	type	description	2012 site	Au_ppb	Ag	As	Ba	Bi	Ca	Cd	Co	Cr	Fe	Mg	Mn	Mo	Ni	P	Pb	V	W	Zn
Q050601	520702	7044094	float	Greyish bull quartz w dark grey sericitic seams, some rusty cavities w limonitic filling. Piece of float on top of moss.	M7	0.25	0.9	0.5	10	5	0.03	<0.5	1	18	0.31	0.01	55	1	12	30	33	1	**300**	17
Q050602	520703	7044095	s/c ? in soil pit	same location as -601, in soil pit (probably CH M-7), lt brown beige shiny chips of musc and qtz-musc schist, w clayey decomposed micas, w some qtz veining, both foliaform and loc cutting shist. Soft and recessive, no rep. (one piece w sl. Brecciated texture, other w dk fibrous mineral, tourmaline?)	M7	1	4.1	0.5	70	**29**	0.03	1.4	5	8	1.31	0.03	137	**13**	5	100	**130**	2	20	**340**
Q050603	520702	7044151	float in soil pit	in soil pit of sample site CH M-8, real soil? Didn't get to decomposed bedrock. Rx chips of qtz-ser schist, light brown, shiny mica, strongly foliated, w larger chips up to 1-2 cm thick of step-like greyish siliceous pieces.	M8	32	3	0.5	90	4	0.02	<0.5	1	10	0.41	0.04	44	1	2	30	**143**	2	20	24
Q050604	520713	7044247	float/ sluffcrop in soil pit	**at sample site CH M-10, golden clayey rx chips of qtz-musc/ser schist, near surface, w qtz veining. Sample is preferentially quartz-rich as mica is decomposed.**	M10	10	**8.2**	0.5	210	**29**	0.05	0.5	2	11	0.68	0.09	71	1	6	100	**232**	7	60	113
Q050605	520714	7044248	float/ sluffcrop in soil pit	same location as -604. In soil pit, grab of rx chips and micaceous clayey matrix (decomposed rx?).	M10	27	3.9	6	380	7	0.24	1.4	14	30	2.41	0.63	355	4	24	200	**373**	35	**110**	368
Q050606	520800	7044353	float in soil pit	Line N, ~ site 12, large boulder of dark green non-foliated pyroxenite (?), not magnetic, carbonate-altered, sample includes small rock chips of qtz-musc schist and chlorite schist. Tr py in blebs and in cubes along seams.	N12	1	0.05	0.5	170	0.5	4.47	<0.5	26	346	4.27	3.64	942	0.05	38	630	5	**176**	0.5	59
Q050607	520803	7044244	float ? in soil pit	small rx chips from 2012 soil pit, dk green qtz-chl schist	N10?	2	0.2	0.5	880	0.5	0.78	0.7	26	15	5.47	2.89	815	0.05	8	**2010**	19	**142**	0.5	**444**
Q050608	**520673**	**7044193**	**float**	**site of RWS sample K93198, no rx but imprint of rx on leaves? In moss: rock chips of golden beige quartz-musc schist w some qtz vein chips**	Rx K93198	**112**	**27.1**	0.5	**2080**	19	0.1	<0.5	2	9	0.85	0.1	89	**24**	3	90	**1220**	8	10	79
Q050609	520500	7044249	float in soil pit	in soil pit: rx chip sof grey qqtz-musc schist, one large piece of chl schist w orangy-white augen: carbonate?	K-10	4	0.7	0.5	**1430**	2	1.6	3.2	**37**	142	4.87	4.66	**1045**	0.05	107	770	50	88	0.5	**529**
Q050614	521471	7044994	float	Lt brown-beige clayey decomposed qtz-musc schist interpreted to represent whole rock. Some foliaform qtz-rich sections: vein material or siliceous metased?		3	1.5	3	270	4	0.01	<0.5	1	4	1.19	0.05	24	7	2	130	**247**	6	0.5	39
Q050615	521471	7044995	float	greyish bull quartz w some musc seams, w few rusty fractures, interpreted to be foliaform to Q050614		1	0.2	0.5	100	0.5	<0.01	<0.5	<1	20	0.28	<0.01	25	0.05	1	10	23	0.5	0.5	0.5
Q050616	521472	7044996	float	rx chips of golden qtz-musc schist, one piece shows discordant qtz vein, other has tr diss limonitic py cubes, shear band. No utm location in notebook.		0.25	0.05	0.5	130	0.5	0.01	<0.5	<1	5	0.54	0.04	16	1	1	90	19	1	0.5	38
Q050617	521376	7045033	o/c	composite grab across o/c face, biot-chl-qtz schist		3	0.05	0.5	590	0.5	0.79	<0.5	**29**	**138**	4.24	2.69	511	0.05	80	650	7	**112**	0.5	94
Q050618	521256	7045134	float	small rx chips in float of bleached siliceous qtz (ser) schist		0.25	0.3	0.5	80	0.5	0.01	<0.5	<1	6	0.18	0.02	15	1	<1	10	15	1	0.5	3
Q050619	521170	7045191	s/c?	qtz-ser schist, gold orangy micaceous planes.		0.25	0.05	0.5	110	0.5	0.01	<0.5	1	5	0.46	0.02	24	4	1	30	3	2	0.5	14
Q050620	521009	7045087	float	block of grey qtz vein, sitting on top of moss, w inclusions of dk qtz-grey ser schist. Tabular boulder: foliaform vein?		0.25	0.05	0.5	130	0.5	0.05	<0.5	<1	14	0.2	0.01	52	0.05	<1	130	2	1	0.5	0.5
Q050621	521000	7045099	float? in soil pit	qtz in soil pit, soil consists of golden beige clayey soil. Location unsure.	P24?	0.25	0.05	0.5	170	0.5	<0.01	<0.5	<1	7	0.36	0.1	24	1	<1	20	4	2	0.5	10

SAMPLE	UTM_E	UTM_N	type	description	2012 site	Au_ppb	Ag	As	Ba	Bi	Ca	Cd	Co	Cr	Fe	Mg	Mn	Mo	Ni	P	Pb	V	W	Zn
Q050622	519038	7046951	float on road	dk grey graphitic schist/ quartzite. Nasina?		31	0.6	13	200	2	0.23	0.8	5	26	1.99	0.26	148	1	34	**1190**	60	58	0.5	81
Q050623	518900	7047003	float on road	rusty bleached qtz-ser schist w small dk metallic flakes (graphite?). Weathered surface looks bronzy, sericitic.		1	0.05	30	410	0.5	0.02	<0.5	2	16	0.81	0.01	59	0.05	8	220	<2	7	0.5	23
Q050624	518902	7046996	float on road	silicified quartzite or qtz-ser schist, w limonitic vugs perpendicular to banding.		1	0.05	72	80	0.5	0.02	<0.5	4	20	0.8	<0.01	47	0.05	20	180	<2	7	0.5	81
Q050625	518905	7046995	float on road	silicified (?) brecciated qartzite w mottled rusty and clayey patches. Some limonitic vugs w py casts.		2	0.05	80	260	0.5	0.03	<0.5	4	23	1.34	0.01	72	2	23	380	3	20	0.5	51
Q050626	518907	7046996	float on road	**banded grey graphitic qtzite w some limonitic vugs and fracture coatings**		**77**	2.9	**3120**	880	4	0.01	3.4	<1	20	0.97	0.01	27	3	4	340	**296**	27	0.5	65
Q050627	518941	7046977	float on road	**nose of folded banded quartzite**		**75**	**17**	**3200**	550	33	0.01	**5.1**	<1	22	0.85	0.01	28	6	4	360	**3070**	26	0.5	90
Q050628	518949	7046978	float on road	dk grey graphitic schist/ quartzite, tr py.		3	0.7	262	**2150**	2	0.09	2.4	1	21	0.83	0.02	28	3	5	660	85	56	0.5	41
Q050629	518997	7046963	float on road	strongly foliated silvery-bronzy (altered) quartz-sericite schist		0.25	0.05	42	370	0.5	0.01	<0.5	7	12	1.24	0.02	355	0.05	28	100	8	7	0.5	67
Q050630	519031	7046955	float on road	carbonate (ankerite)- altered qtz-ser schist		0.25	0.05	16	70	2	**5.96**	0.5	55	**946**	2.82	**8.92**	**1115**	0.05	1175	10	2	20	0.5	22
Q050631	519029	7046955	float on road	strong rusty brown-weathering carbonate-altered qtz-ser schist?		1	0.05	21	180	0.5	0.16	<0.5	**103**	**910**	**6.03**	**6.92**	**1600**	0.05	2130	120	<2	21	0.5	21
Q050632	521256	7045134	decomposed rx	soil' sample at same location as Q050618, assayed as rx		1	1	4	160	3	0.09	<0.5	5	23	1.31	0.24	144	3	20	60	97	28	0.5	26
Q050633	520499	7043053	float	bull quartz w tr py cubes from Valentin		0.25	0.05	8	20	0.5	0.01	<0.5	1	23	0.46	0.04	85	0.05	13	10	7	2	0.5	3
max						**112**	**27.1**	**3200**	**2150**	**33**	**5.96**	**5.1**	**103**	**946**	**6.03**	**8.92**	**1600**	**24**	**2130**	**2010**	**3070**	**176**	**300**	**529**
median						1	0.2	0.5	180	0.5	0.03	1.4	4.5	20	0.85	0.04	71	1	10	120	28	7	0.5	41

;

APPENDIX F- STATEMENT OF EXPENDITURES

CH claims - Statement of Expenditures - July to August 2015
Dawson Mining District, 115N/10

Receipts were coded by page number, followed by receipt/ item number on that page.

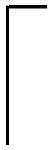
Fieldwork: July 27th to Aug 4th 2015

33 rocks, 907 soils

Category	details		totals	receipt codes
Wages	soil sampling wages: $289/ day x 50 pers-days		$14,450.00	
	geologist (4 days x $500/day)		$2,100.00	14.1
	admin (WCB, etc)		$1,200.00	
Transportation	truck: (2 trucksx7 daysx$100) + repairs		$2,121.42	16
	airfare		$355.95	14.2
	fuel as per receipts		$863.97	10.1 to 10.3, 11.1, 11.3 to 11.5, 14.3
	Helicopter: Fireweed #4238 (cost shared)		$33,160.32	1
Supplies	tools, batteries, sample bags		$815.71	7,8, 9.1, 9.2
Assays	ALS assay certificate WH15117817	$1,293.61		2
33 rx	ALS assay certificate WH15117825	$10,042.87		3
907 soils	ALS assay certificate WH15117843	$10,019.02		4
	ALS assay certificate WH15117860	$7,987.40		5
	ALS assay certificate WH15117823	$10,142.22	$39,485.12	6
Room and board	room and board		$6,467.81	9.3, 12.1-12.2, 13.1, 13.3-13.4, 15
Report	Data management, report, printing:		$2,000.00	
	TOTAL:		**$103,020.30**	

Based on information supplied by contractor

signed: Danièle Héon, P. Geo
Whitehorse, February 26, 2015



APPENDIX G- ASSAY CERTIFICATES (DIGITAL COPY ONLY)