

ASSESSMENT REPORT ON THE 2016 GEOCHEMICAL SURVEY OF THE HIT CLAIMS

WHITEHORSE MINING DISTRICT – NTS 105D/ 09

LATITUDE 60° 38' N LONGITUDE 134° 10' W

UTM NAD 83 ZONE 8: 546000E, 672200N

HIT CLAIMS

Hit 1-72	YF 36301-36372
HIT 193-296	YF 40973-41076
HIT 339-342	YF 41119- 41122
HIT 384-390	YF 41164- 41170

SURVEY CONDUCTED BETWEEN JULY 7TH AND 8TH 2016

REPORT BY DANIÈLE HÉON, P. GEO.

WHITEHORSE, JANUARY 11, 2017

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SUMMARY

The HIT claims consist of 187 quartz claims registered in the Whitehorse Mining District; on NTS map sheet 105D 09. A total of two days of fieldwork were conducted on the Hit Claims on July 7th and 8th, 2016. A total of 331 soil samples were analyzed for gold, platinum, palladium and multi-element ICP.

The property covers an ultramafic intrusion assigned to the Cache Creek Terrane. The fieldwork targeted potential ultramafic-hosted Ni-Cu-Cr sulphide mineralization. This second phase of fieldwork consisted of 200m-spaced soil lines as infill to the wide-spaced (450m) 2012 grid, and additional sampling focused on anomalies detected in the 2012 work. Nickel anomalies were confirmed, with 21 samples assaying > 1000 ppm Ni, including 4 samples > 1500 ppm Ni and 2 samples > 2000 ppm Ni. High nickel values are coincident with elevated cobalt and chromium. The additional sampling extended one gold anomaly and detected two more (> 100 ppb Au). Copper values were low, with a maximum of 76 ppm.

First Point Minerals, owners of the adjacent Mich claims, discovered awaruite on their property. This mineral is a magnetic natural alloy of Fe and Ni. The Mich and the Hit properties overlie the same regional magnetic high as they both overlie ultramafic rocks of the Cache Creek terrane. This new awaruite exploration target therefore enhances the potential of the Hit property.

More detailed soil sampling is recommended in anomalous areas, accompanied by geological ground truthing, ground magnetic survey and continued prospecting. In particular, the southernmost grid should be expanded towards the east. The eastern portion of the property has not been sampled, and large areas have only been sampled along widely-spaced (450m) lines oriented parallel to the known geological and structural grain. These areas would benefit from additional sampling.

The author has not been involved in the fieldwork described herein, but is simply documenting and interpreting the results of the 2016 season, based on the information supplied.

LOCATION AND ACCESS

The Hit property is located 40 kilometres east of the southern limit of the City of Whitehorse, in southern Yukon, on NTS map sheet 105D/ 09. It lies approximately 15 kilometres northeast of the Alaska Highway and of the northern end of Marsh Lake. It is accessible by an all-terrain vehicle trail, as well as from helicopter. Several helicopter companies have permanent bases in Whitehorse. The proximity of roads, town and other infrastructure are an asset in any future development scenario. The center of the property lies approximately at 60° 38' N latitude and 134° 10' W longitude, or 546000E, 672200N in UTM NAD 83 (zone 8) coordinates.

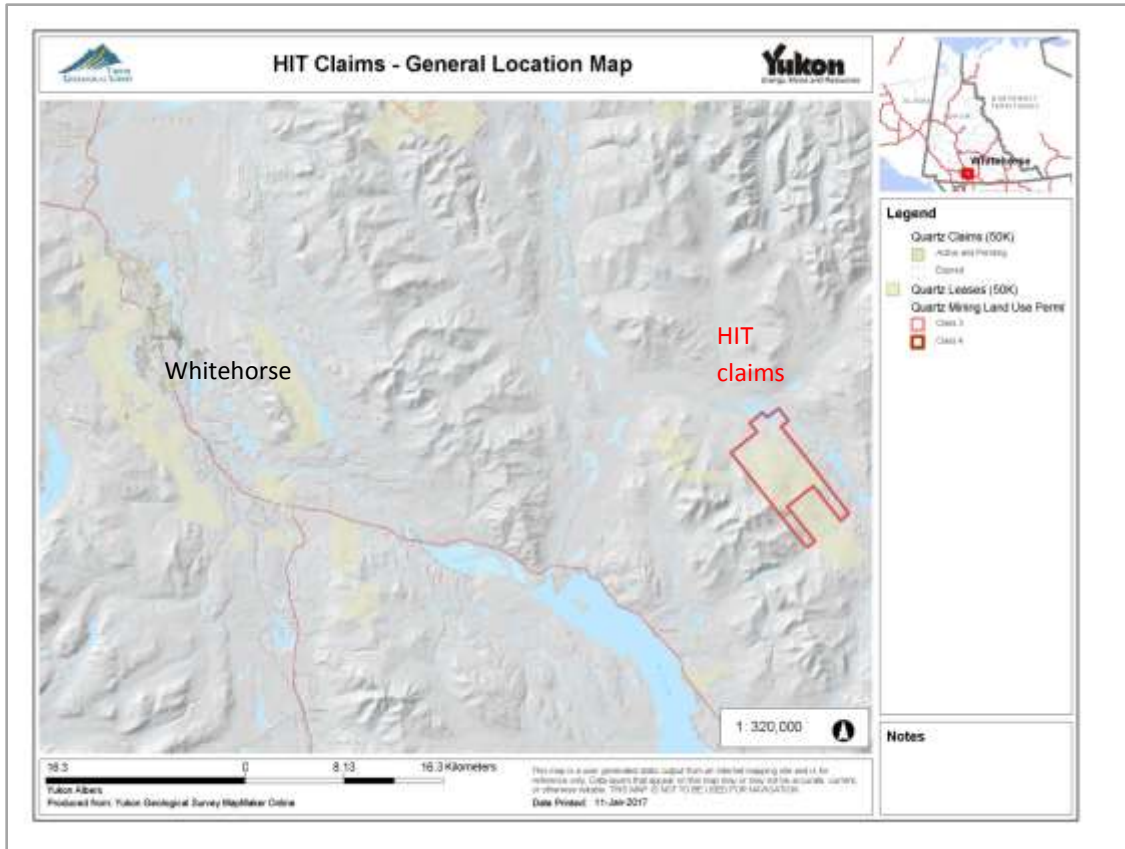


FIGURE 1 GENERAL LOCATION MAP

CLAIM DATA

The Hit property consists of 187 contiguous mineral claims located on NTS map sheet 105D/ 09 and registered in the Whitehorse 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- Claim Map**. The summary claim data is listed in Table 1. A total of 108 claims are renewed for five years, pending acceptance of this filing, listed in **TABLE 2**. The detailed claim data is found in **Appendix B- Claim Data**.

TABLE 1 SUMMARY CLAIM DATA

Hit 1-72	YF 36301-36372	Exp 16 July 2016
HIT 193-296	YF 40973-41076	Exp 17 August 2016
HIT 339-342	YF 41119- 41122	Exp 17 August 2016
HIT 384-390	YF 41164- 41170	Exp 17 August 2016

TABLE 2 CLAIMS RENEWED

Hit 1-38	YF36301-388	Exp 16 July 2021
Hit 57-72	YF36357-372	Exp 16 July 2021
Hit 193-200	YF40973-980	Exp 17 August 2021
Hit 205-212	YF40985-992	Exp 17 August 2021
Hit 217-224	YF40997-1004	Exp 17 August 2021
Hit 229-246	YF41009-1026	Exp 17 August 2021
Hit 267-278	YF41047-1058	Exp 17 August 2021

REGIONAL DATA


REGIONAL GEOLOGY

The geology in the property area straddles several accreted terranes. Rocks of Cache Creek terrane are thrust against rocks of Stikinia and Whitehorse Trough. In the property area, the rocks of Cache Creek terrane are bounded to the west by the Mount Michie thrust. This fault is a north-northwest striking, steeply west-dipping thrust fault which brings rocks of the Whitehorse trough (Laberge Group) and underlying Lewes River Group (Aksala Formation, Casca member) above the Cache Creek terrane. **TABLE 3** below summarizes the lithological descriptions and relationships. **Error! Reference source not found.**, also below, displays the regional geology available from the YGS website. The distribution of the different units on the property remains to be confirmed.

The rocks of the Cache Creek terrane range in age from Mississippian to lower Jurassic. These are prospective for nickel-sulphide mineralization, the target of this exploration program. These rocks will therefore be described here in detail. The following is taken almost textually from Bickerton (2012).

Cache Creek Terrane is an accretionary complex made up of a mixture of oceanic and arc volcanic rocks, pelagic sedimentary rocks, ultramafic bodies, and exotic limestone containing Early Permian Tethyan fauna. According to Shellnutt (2002), the ultramafic rocks from the Cache Creek terrane have been interpreted as the lower layers from dismembered ophiolite complexes.

TABLE 3- STRATIGRAPHIC COLUMN AND LEGEND

	Tectonic element	Geological Unit	Description
 UP	Whitehorse Trough	Jurassic Laberge Group (JL1)	Coarse clastics
	Stikinia	Lewes River Gp; Upper Triassic Aksala Fm (uTrAk) (Casca and Hancock members)	Casca: Sandstone, argillaceous siltstone. Hancock: limestone
	<i>Thrust fault</i> ~~~~~	<i>Steep, west- dipping Mount Michie Thrust</i>	
	Cache Creek	Michie Fm (mTrK1)	Sandstone, wacke, conglomerate, siltstone.
	Cache Creek	Cache Ck volcanics (CTrC2)	Basalt, volcanoclastic rocks, limestone, chert.
	Cache Creek	Cache Ck ultramafics (CTrC1)	Harzburgite to dunite (pyroxenite)

Extending throughout the northern Canadian Cordillera, the Cache Creek terrane is typically bounded by major structures that separate it from the adjacent assemblages. In northern British Columbia, the western boundary of the Cache Creek terrane is the Nahlin fault, which juxtaposes Cache Creek over strata of Whitehorse trough.

Rocks of Cache Creek terrane include tectonized and serpentinized harzburgitic mantle rocks, mafic intrusive and volcanic rocks, hemipelagic chert and shale, and limestone.

The Cache Creek terrane in the map area comprises mainly mafic to intermediate metavolcanic rocks with lesser chert and minor limestone throughout the stratigraphy, and extensive metavolcanic rocks grading into a newly recognized siliciclastic unit (informally the Michie formation). Also affiliated with the Cache Creek terrane are ultramafic rocks of variable character, which typically occur as faulted segments, and a mafic intrusive complex (located to the west of the Hit property). Metamorphism in these rocks reaches predominantly greenschist facies, typically recognized within the extensively chloritized volcanic rocks.

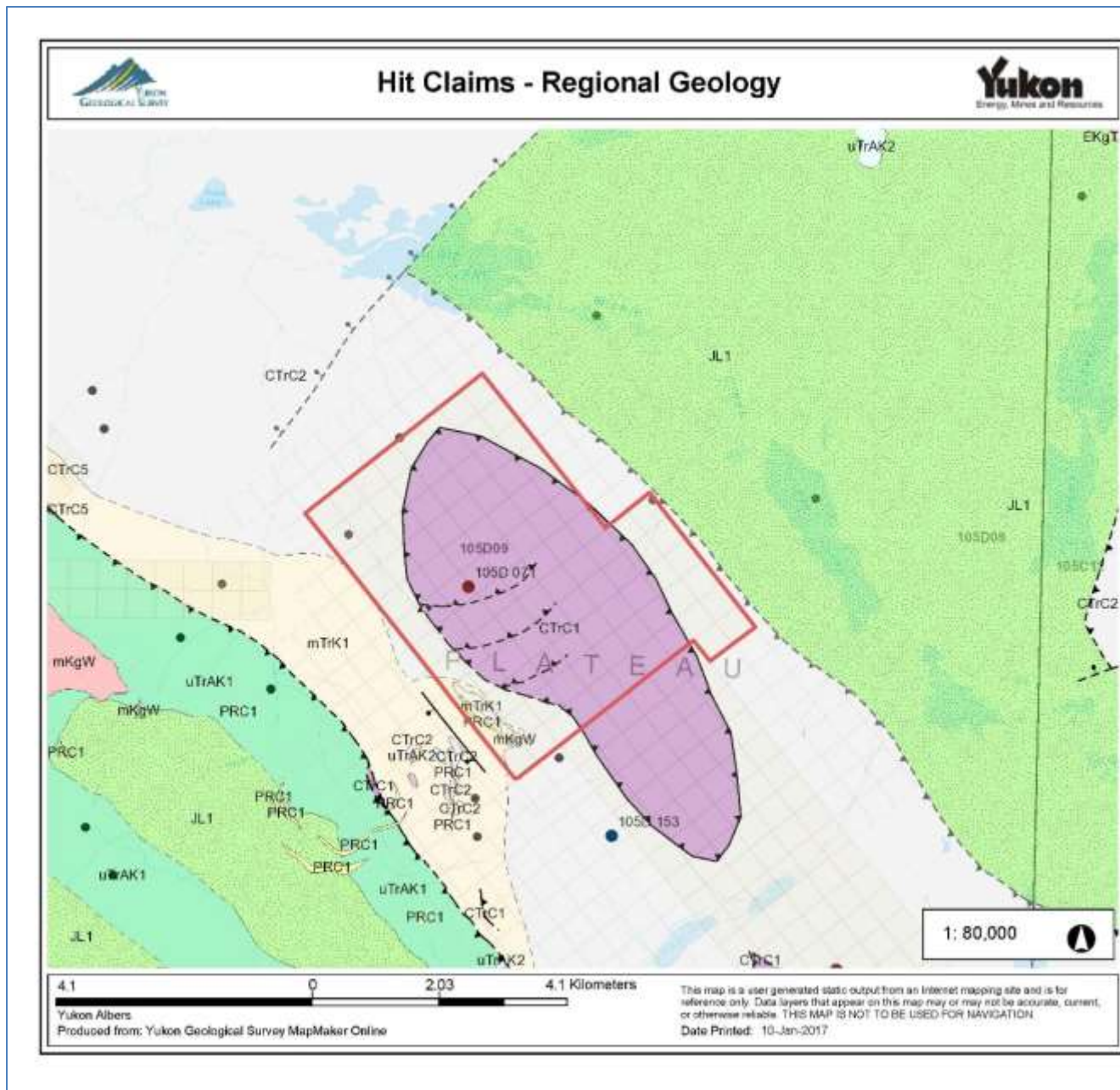


FIGURE 2 REGIONAL GEOLOGY

ULTRAMAFIC ROCKS (unit CTrC1)

Ultramafic rocks in the Cache Creek terrane are characterized by two main compositions. The ultramafic rocks exposed in the western part of the study area are typically pyroxenite, ranging to serpentinite when in faulted contact with volcanic rocks and chert, or with rocks of the Whitehorse trough in the Judas Mountain and Judas Creek area. The ultramafic bodies in the eastern part of the map area have the composition of harzburgite to dunite and are typically larger exposures, the most extensive outcrop being ~14 km² found to the southwest of Fox Lake.

The typical western ultramafic rocks are exposed near fault contacts and are commonly altered to listwaenite (quartz-carbonate-fuschite). Serpentinite is also commonly found near these fault boundaries where it is locally brecciated.

Pyroxenite in the western part of the map area is typically non-magnetic, medium grained and dominantly composed of clinopyroxene. These rocks show extensive chlorite and epidote alteration.

The large harzburgite-dunite bodies in the eastern part of the Michie Creek map area are coarse grained and contain abundant magnetite. Locally, harzburgite shows a subtle cumulate texture of olivine with interstitial orthopyroxene; elsewhere, these rocks are sections of rounded blocks in a sheared matrix of heavily altered ultramafic. Veins of antigorite and serpentinite occur throughout these bodies and also in some areas that are intruded by pegmatite. Typically, olivine crystals are completely replaced by serpentine. The large ultramafic bodies are in fault contact with volcanic rocks of the Cache Creek terrane, but listwaenite alteration is not a prominent feature near these contacts.

METAVOLCANIC ROCKS (CTrC2)

Metavolcanic rocks are the most widespread unit in the Cache Creek terrane in the study area. They are primarily found in the eastern and south-central part of the Michie Creek map area, as well as the eastern and north-central parts of the Tagish map area, near Jakes Corner. Metavolcanic rocks in the area are mainly composed of plagioclase and clinopyroxene within a chloritic matrix. They locally show pillowed and hyaloclastic textures. The basaltic rocks are typically massive and extensively chloritic. These rocks range from dark grey, medium-grained to aphanitic basalt to light grey, fine-grained andesite. They are commonly thoroughly fractured and silicified, and locally contain amygdules filled with both calcite and silica. The flows exposed in the Marsh Lake and Judas Creek areas typically dip to the southeast. In the eastern part of the Michie Creek map area andesite and basalt are intercalated with green-grey volcanoclastic rocks containing a significant amount of sedimentary lithic clasts, particularly in proximity to the newly described Michie formation.

Sedimentary rocks are locally intercalated with the volcanic rocks, becoming more common near the contact with the Michie formation. These include metre to decimetre-scale lenses of limestone and chert, as well as upwardly increasing amounts of volcanoclastic and siliciclastic rocks in the transition to the Michie formation.

MICHIE FORMATION (INFORMAL; NEW UNIT) (mTrK1)

The Michie formation is a previously undocumented stratigraphic unit referring to clastic rocks which overlie mafic metavolcanic rocks in the eastern part of the map area, from east of Mount Michie, extending northwest to the area southwest of Fox Lake. This formation is composed of a variety of lithologies: beige, coarse-grained sandstone to wacke; clast-supported pebble conglomerate; and dark grey siltstone. Medium to coarse-grained sandstone to wacke of the Michie formation is typically in sharp contact with the siltstone. The sandstone is immature with sub-rounded to angular carbonate and volcanic-lithic clasts. Pebble conglomerate of the Michie formation is found east of Mount Michie, as well as southwest of Fox Lake. The sub-rounded to angular clasts in the conglomerate include both mafic and felsic volcanic clasts, limestone, chert, and very fine-grained siltstone clasts.

Error! Reference source not found. shows an inset of the updated regional mapping, with the Cache Creek rocks consisting of the Michie Fm displayed in pale yellow, the Cache Creek sediments and volcanic in grey, and the ultramafic rocks in purple. The Mt Michie Thrust, in the southwest corner of the map, separates rocks of the Cache Creek Terrane from the sediments of the Triassic Aksala Fm and of the overlying Jurassic Laberge Group (both in shades of green).

Regional Geochemistry

Several RGS sample sites are located on/ or downstream of the property. Of these, three sample sites returned significant Ni values. The three large dots on the map below represent silt samples grading respectively 310, 360 and 470 ppm Ni, all in the greater than 99th percentile range for samples taken within the Intermontane geological province. The westernmost of

these three samples graded 26 ppm Co, also in the 99th percentile range for that element. It is to note that the RGS database does not include analyses for Cr nor for PGE's.

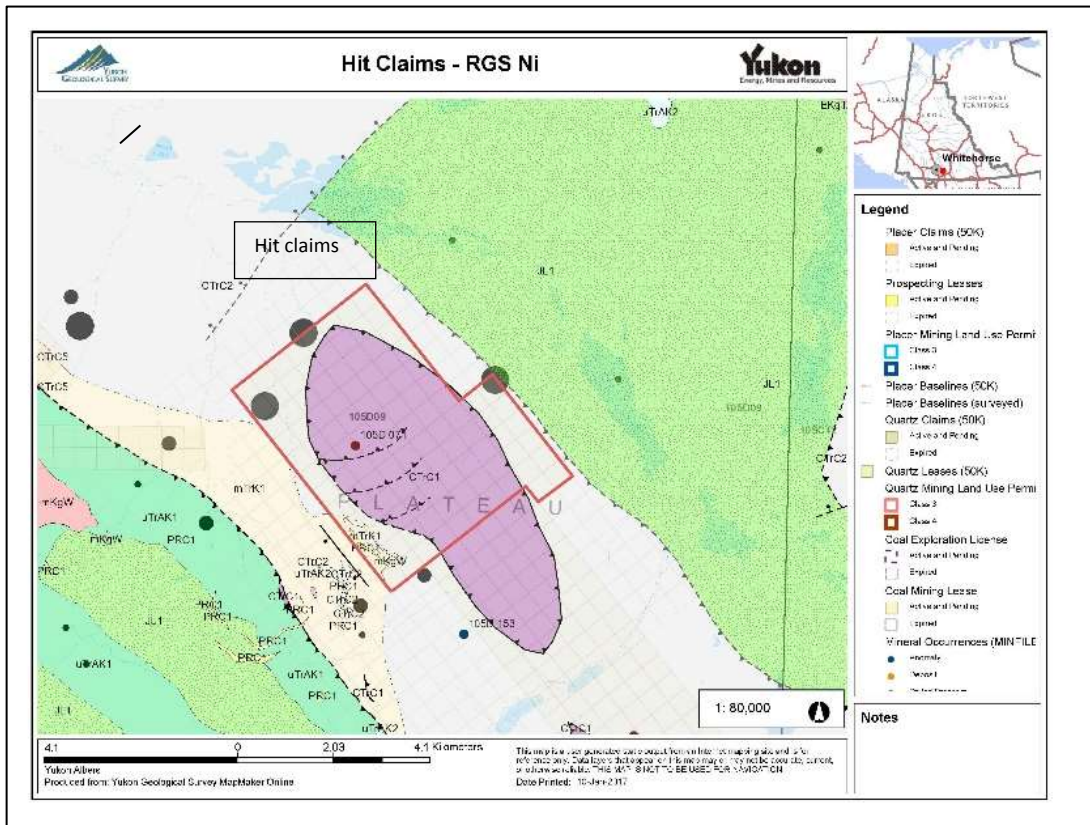


FIGURE 3- RGS DATA- NICKEL

Regional Geophysics

Regional magnetic data is available from the YGS website. The figure below shows the first derivative mag, with Ni RGS also plotted. A strong linear magnetic feature underlies the portion of the property where ultramafic rocks are known to outcrop. This feature continues into the neighbouring Mich property, where magnetic awaruite, a naturally occurring Ni-Fe alloy, has been recently documented.

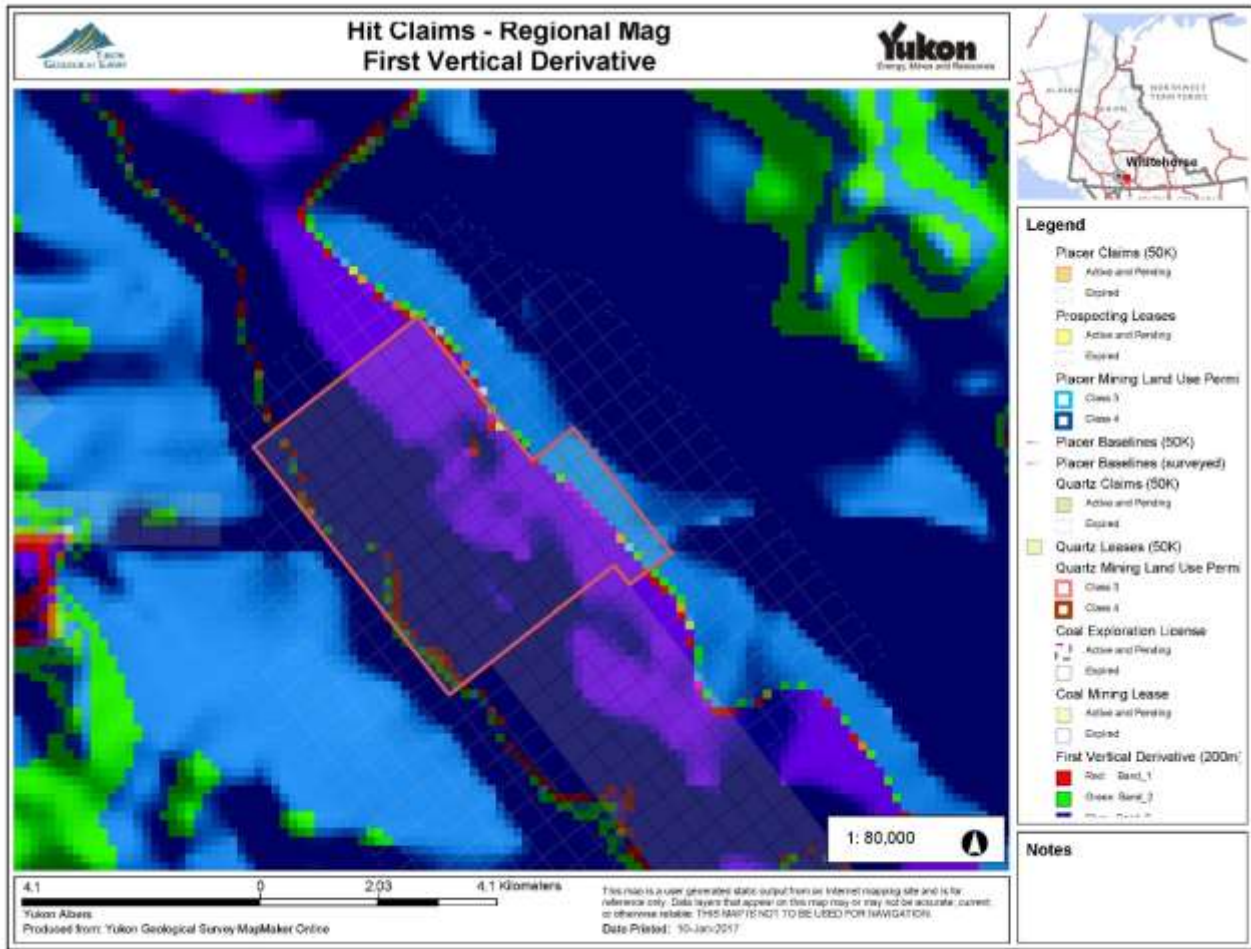


FIGURE 4- REGIONAL FIRST DERIVATIVE MAG

Mineralization

Ultramafic rocks of the Cache Creek terrane are interpreted to represent dismembered ophiolitic complexes, or in other words, slivers of ocean floor that have been displaced by thrusting. These rocks are considered to be potential host rocks for asbestos, chromite, nickel (-copper-cobalt) sulphide mineralization, platinum group element (PGE) mineralization as well as gold in listwaenite. Occurrences are found in southern Yukon as well as throughout BC.

The available RGS data base for the Yukon does not include analyses for Cr nor for the PGEs. The nickel- cobalt signature in RGS surveys is therefore to be used as an exploration tool for Ni, but also as pathfinder to Cr and PGE's.

Nickel mineralization hosted in pyrrhotite/pentlandite is a favoured target for this area. Nickel in RGS is highly anomalous, pointing to the nickel signature of the ultramafic host rock. Significant mineralization of this type would have a significant EM signature. More recently, First Point Minerals, owners of the adjacent Mich claims, have announced the discovery of awaruite on their property. This mineral is a natural alloy of Fe and Ni and does not contain sulphur. It is magnetic and does not appear to oxidize at the surface. A detailed ground mag survey would be an appropriate prospecting tool for this type of mineralization. The Mich and the Hit property lies overlie the same regional magnetic high. This awaruite target therefore enhances the potential of the Hit property. The information released by First Point minerals is in **Appendix G- First Point Minerals News Release**.

In BC, other occurrences of awaruite have been found in Cache Creek ultramafic rocks. First Point Minerals' flagship property, the Decar project, is located 90km from Fort St-James in central BC. The company released a 43-101-compliant resource estimate and a preliminary economic assessment (<http://www.firstpointminerals.com>) in August 2013. Eastfield Resources' Kilometer 26 gold-nickel project, also located in central B.C., approximately 55 kilometres northwest of Fort St. James, also reported awaruite mineralization, locally associated with pentlandite (<http://www.eastfieldresources.com>).

In the Yukon, no significant PGE mineralization has been discovered to date in ultramafic rocks of Cache Creek terrane.

A high-grade chromite pod has been found on the property (see next section) and also at Minfile occurrence 105D 070. Chromite occurrences exist throughout ultramafic rocks of the Cache Creek terrane. Detailed geochemical coverage would be needed to determine the potential of the property.

Gold occurrences associated with veins and shear zones in ultramafic rocks do occur in Cache Creek rocks. The Atlin gold camp is a relevant example. In the property area, the Rossbank showing (Minfile 105D 102, Resort) hosts listwaenite-style mineralization in a package of volcanic and ultramafic rocks. Highlights from drilling include 24.2g/t Au/ 0.2m and 1.99g/t Au/ 2.5m. One trench sample returned 14.9g/t Au.

PREVIOUS WORK

Two Minfile occurrences are documented on the property (see **Error! Reference source not found.**).

MINFILE occurrence **105D 071 (Michie)** covers a chromite showing. According to Hulstein (1988, assessment report 092509), chromite mineralization was discovered in the Michie Lake area in 1923 by a topographic survey party (Archer, Cathro and Associates Ltd., Northern Cordillera Mineral Inventory, 105D; Occurrence Number 71). The occurrence was first staked in 1958 and held intermittently until 1975 (?).

Trenching was carried out in 1963. In 1969, R. Hilker collected a sample of massive chromite (sample no 83740) which assayed 39.4% Cr₂O₃ and 5.7% Fe (Hilker 1969, assessment report 060006).

According to Hilker (1969), the exposure of chromite "consists of a lense approximately 12 feet long and is of undetermined thickness. The chromite lense strikes 355 degrees, and dips 50 degrees to the east. A few stringers of chromite, approximately 1 inch thick, strike off the main chromite lens at 252 degrees strike".

Walhalla Exploration Ltd. staked the Fox claims in 1987 to cover the reported chromite occurrence. The 1987 reconnaissance program failed to locate the chromite showing (Hulstein, 1988) but the 1988 program was successful in locating it (Hulstein, 1989, assessment report 092641). The chromite lense is described as measuring approximately 12.5 x 2m, is hosted by the peridotite, is oriented north-south and pinches out to the north while the southern contact is covered by overburden. A grab sample of the chromite assayed 28.1% Cr. Fourteen soil samples were taken, one of which returned 130 ppb Au.

MINFILE occurrence **105D 153 (Ichie)** was reportedly staked by Dupont on a gold geochemical anomaly. No assessment report was filed.

The complete Minfile descriptions are found in **Appendix F- Minfile Descriptions.**

Staking of the Hit claims by Coureur des Bois Ltée Ltd. in 2012 was followed by a soil sampling program where a wide-spaced grid (450m-spaced lines) was established on portions of the property, with some 200m-spaced lines located in the central portion. Elevated nickel values were obtained in the central and southern portions of the grid, where four samples assayed > 1000 ppm Ni, and two of those assayed > 3000 ppm Ni. One sample assayed 211 ppb Au.

Cr values were subdued, but some the area of the known chromite were show to courrespond roughly to Cr values > 350ppm. Platinum, Palladium and resulting Pt + Pd values were low.

Elevated values in cobalt corresponded to areas of high nickel and/ or high Cr values. The combination of either/or Ni/Cr/ Co anomalies were considered valid targets for further work.

A brief prospecting survey, also in 2012, led to the assaying of 23 rock samples, it confirmed the presence of the ultramafic intrusion but did not outline any sulphide-hosted nickel mineralization.

2016 SOIL SURVEY

Description of work

A total of two days of fieldwork were conducted on the Hit Claims on July 7th and 8th, 2016. A total of 331 soil samples were analyzed for gold, platinum, palladium and multi-element ICP.

The location of the soil grid with respect to the claim block is seen below in.

There is not much information regarding internal stratigraphy/structure within the ultramafic body, therefore the optimum grid orientation hasn't yet been established. The regional tectonic grain is parallel to the line direction. The 2016 survey provided some needed infill to the 450 m-spaced lines, these results should be viewed as a general preliminary work that will help focus future exploration efforts

Methodology

Samples were taken along widely spaced NW/SE-trending lines, averaging 200 m spacing. Samples were taken along the lines at every 75 m. Some sampling was done along closer spaced lines in a few locations.

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 ME-ICP 41 multi-element package using an aqua regia digestion. Determination of Au, Pt and Pd values was done using the PGM- ICP 23 package by standard lead oxide collection fire assay and ICP-MS or ICP-AES finish. A 30g nominal sample weight was selected. This assay protocol is the same one that was used for the 2012 soil sampling program.

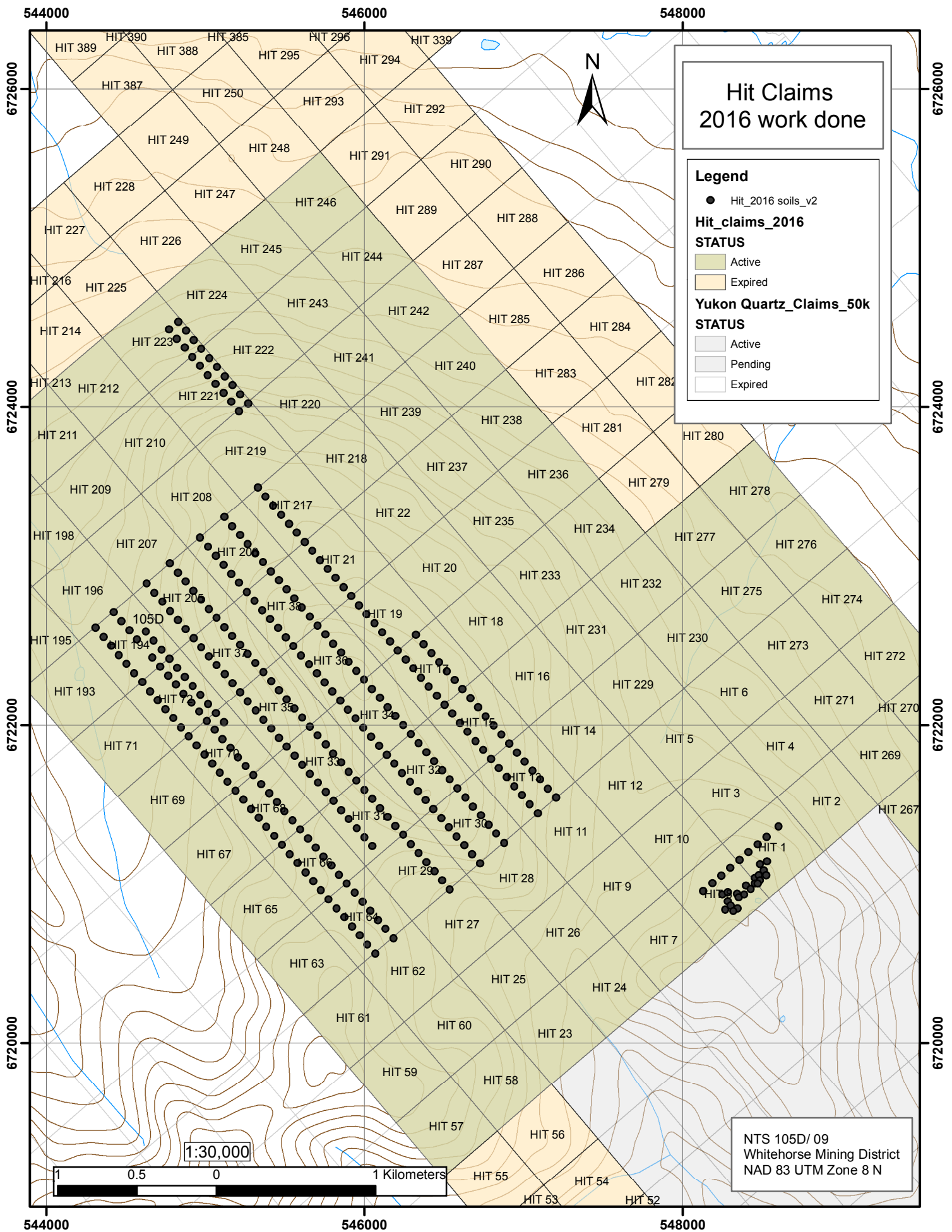


Figure 5 Claims worked

Results

The sample location map is found in **Appendix C- Soil Sample Location Map**. Individual soil geochemical maps for As, Au, Co, Cr, Ni, P and V are in **Appendix D- Soil Geochemistry**. Values for Cu and PGEs are not plotted as results were very low. Basic statistics on selected elements are represented below in Table 4. It is helpful to remember that aqua regia digestion may not dissolve all of the refractive minerals that may contain nickel and chromium. Assay results may therefore underestimate the actual nickel or chromium content hosted in sulphide or oxide minerals. On the other hand, some of the nickel in silicate may be partially digested by aqua regia solution.

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

The geochemical signature of this survey helps outline the distribution of the ultramafic rocks. Elevated nickel and chromium in soils confirm the ultramafic source. Two areas of high nickel, in the center and at the southern end of the property, were confirmed and expanded by this survey. Another sample at the northeast end of the grid assayed > 1000 ppm Ni opens up this area for prospective mineralization. The southern-most anomaly, adjacent to First Point Minerals' claims, is open to the east and south (outside the claim block).

The highest Cr values (500-983 ppm) are adjacent to the highest nickel values. When overlapped with the 2012 soil results, the south corner of the grid corresponds to an area of elevated Cr values. The grid should be expanded to constrain these anomalies.

Platinum, Palladium and resulting Pt + Pd values are low and have not highlighted any significant anomalies. Cu results were also low with a maximum of 76 ppm.

Elevated values in cobalt correspond to areas of high nickel and/ or high Cr values (center, south and north portions of the grid). The combination of either/or Ni/Cr/ Co anomalies point to areas worthy of further investigation.

A total of three samples, on the western portion of the grid, assayed > 100 ppb Au. Detailed sampling around the 2012 sample that assayed 211 ppb Au, did not yield any new anomaly.

TABLE 4 2016 SOILS- BASIC STATISTICS

	Au ppm	Pt ppm	Pd ppm	Ag ppm	As ppm	Co ppm	Cr ppm	Cu ppm	Fe%	Mg %	Mn ppm	Ni ppm	P ppm	Pb ppm	S %	V ppm
max	0.378	0.012	0.009	0.5	82	109	983	76	6.67	19.3	1220	2510	2870	10	0.15	101
med	0.003	-0.005	0.002	-0.2	5	35	242	16	3.06	4.65	478	555	380	3	0.03	35
min	-0.001	-0.005	-0.001	-0.2	-2	3	28	5	0.61	0.39	41	28	40	-2	-0.01	10

CONCLUSIONS AND RECOMMENDATIONS

This soil survey was the second systematic exploration effort in the area, and focused on infilling of the initial soil grid, providing more detailed coverage in areas of known elevated nickel values in soils. Earlier efforts focused on the area surrounding the known chromite showing and very few samples were taken.

The 2016 survey confirmed anomalous some areas of elevated Ni (up to 3370 ppm Ni), Cr (up to 943 ppm Cr), Co (up to 125 ppm) as well as Au (up to 211 ppb) in soils. The area of known high grade chromite mineralization roughly corresponds to an area of high Cr values in soils.

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

- Compile the 2016 results with those of the 2012 survey.
- Expand and infill the soil grid in most directions, priority to be given to the southern, eastern and western extension of the known anomalies. Closer-spaced soil sampling overlying the ultramafic intrusion, especially, on both areas of high Ni/ Cr/ Co in soils.
- Geological mapping to refine the distribution of rock units on the property and help determine stratigraphic and structural orientations.
- Systematic prospecting, targeting chromite, nickel sulphide and awaruite mineralization, focusing on the Ni-Cr-Co anomalies.
- Investigation of the gold in soil anomalies, where Au > 100 ppb..
- Ground magnetic survey across the ultramafic intrusion.

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

Signed, in Whitehorse, January 11, 2017

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 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.

Whitehorse, January 11, 2017

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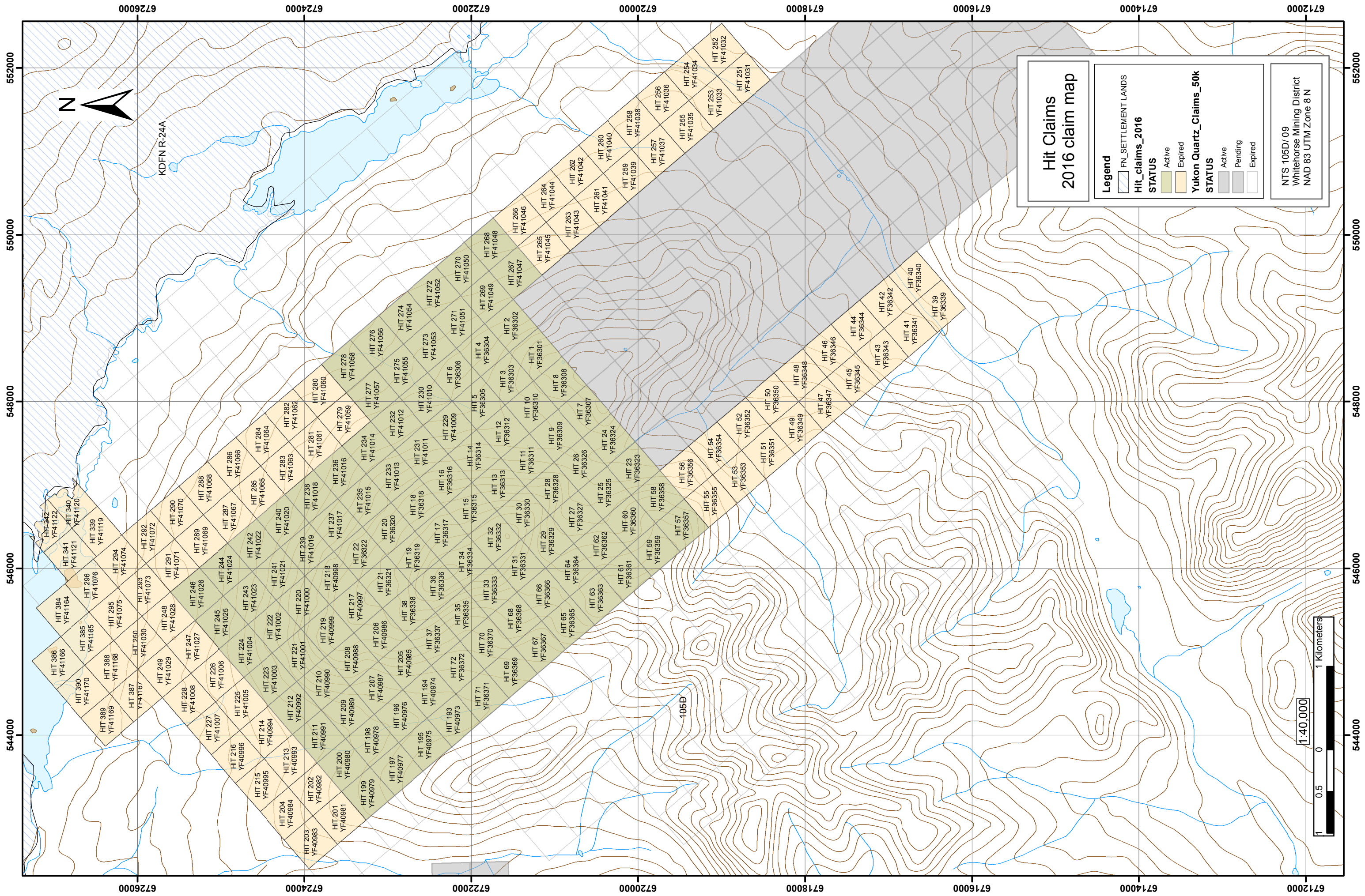
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- Mineral Claims (Yukon Mining Recorder) <http://www.yukonminingrecorder.ca/>
- Geomatics Yukon for regional shape file data: <ftp://ftp.geomaticsyukon.ca/GeoYukon>
- Yukon Geological Survey, 2011. YGS Mapmaker online <http://mapservices.gov.yk.ca/YGS/Load.htm>

The following company websites:

<http://www.eastfieldresources.com/s/NewsReleases.asp?ReportID=438372& Type=News-Releases& Title=Eastfield-Confirms-Nickel-Alloy-Awaruite-and-Nickel-Sulfide-at-Kilometre-26>

<http://www.firstpointminerals.com/s/NewsReleases.asp?ReportID=590048& Type=News-Releases& Title=First-Point-Minerals-Provides-Exploration-Update-on-its-100-Owned-Nickel-Ir...>

APPENDIX A- CLAIM MAP



Hit Claims 2016 claim map

Legend

- FN_SETTLEMENT LANDS
- Hit_claims_2016

STATUS

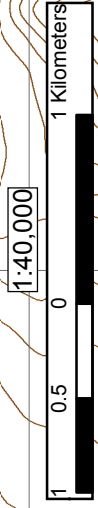
- Active
- Expired

Yukon Quartz_Claims_50k

STATUS

- Active
- Pending
- Expired

NTS 105D/09
Whitehorse Mining District
NAD 83 UTM Zone 8 N



APPENDIX B- CLAIM DATA

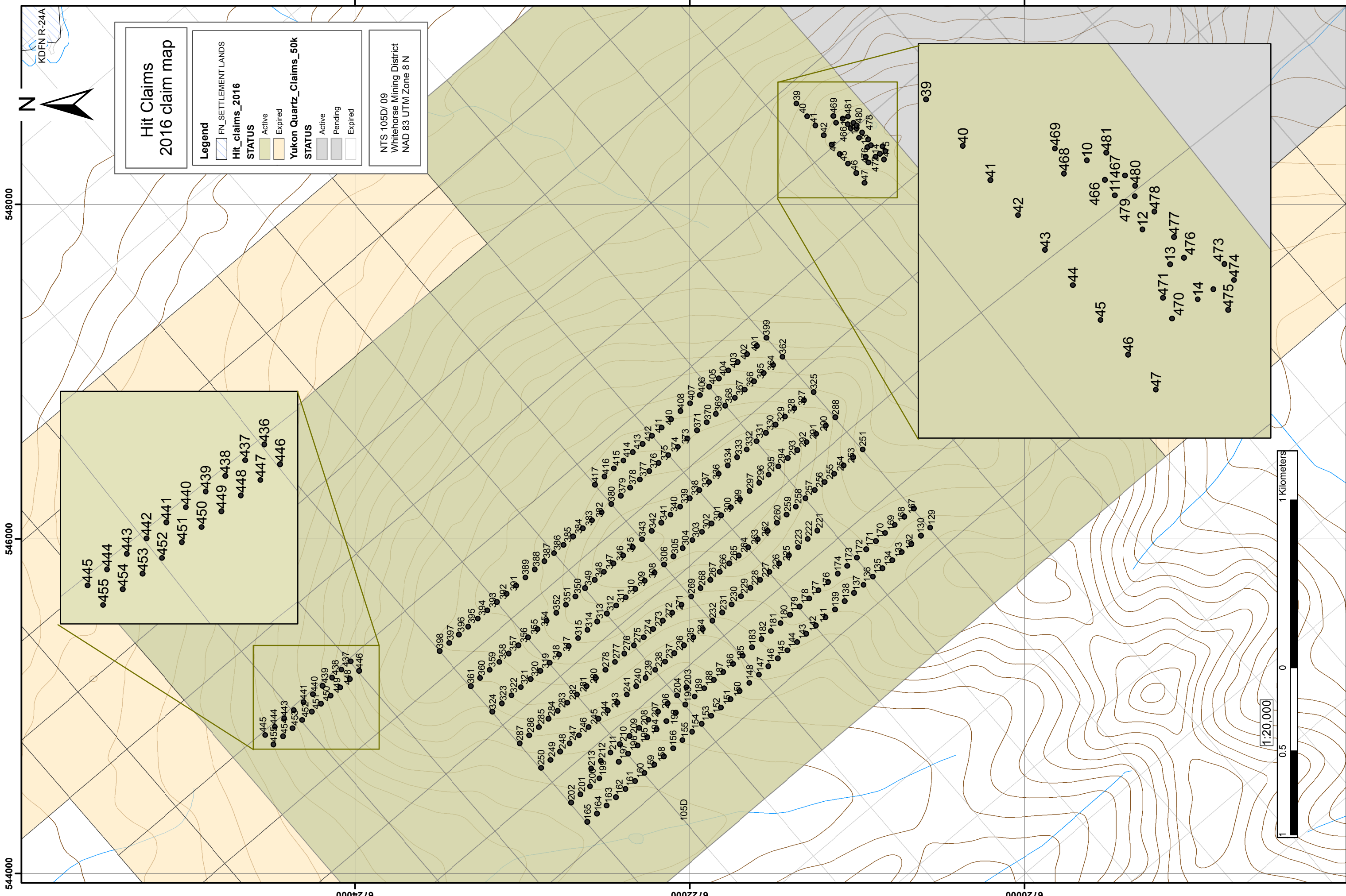
Coureur Des Bois Ltee Ltd - Hit Claims 2016							
NTS 105D09 Whitehorse Mining District							
Grant#	Claim #	Claim Owner	ExpiryDate	Work \$	Claim-Years	New Expiry date	
YF36301	HIT 1	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36302	HIT 2	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36303	HIT 3	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36304	HIT 4	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36305	HIT 5	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36306	HIT 6	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36307	HIT 7	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36308	HIT 8	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36309	HIT 9	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36310	HIT 10	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36311	HIT 11	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36312	HIT 12	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36313	HIT 13	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36314	HIT 14	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36315	HIT 15	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36316	HIT 16	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36317	HIT 17	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36318	HIT 18	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36319	HIT 19	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36320	HIT 20	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36321	HIT 21	Jonathan Jacob - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36322	HIT 22	Jonathan Jacob - 100%	16/07/2016		2.5	16/07/2021	
YF36323	HIT 23	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36324	HIT 24	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36325	HIT 25	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36326	HIT 26	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36327	HIT 27	Cody Wilkinson - 100%	16/07/2016		2.5	16/07/2021	
YF36328	HIT 28	Cody Wilkinson - 100%	16/07/2016		2.5	16/07/2021	
YF36329	HIT 29	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36330	HIT 30	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36331	HIT 31	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36332	HIT 32	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36333	HIT 33	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36334	HIT 34	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36335	HIT 35	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36336	HIT 36	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36337	HIT 37	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36338	HIT 38	Cody Wilkinson - 100%	16/07/2016	\$644.65	2.5	16/07/2021	
YF36339	HIT 39	Martin Gauvreau - 100%	16/07/2016			drop	
YF36340	HIT 40	Martin Gauvreau - 100%	16/07/2016			drop	
YF36341	HIT 41	Martin Gauvreau - 100%	16/07/2016			drop	
YF36342	HIT 42	Martin Gauvreau - 100%	16/07/2016			drop	
YF36343	HIT 43	Martin Gauvreau - 100%	16/07/2016			drop	
YF36344	HIT 44	Martin Gauvreau - 100%	16/07/2016			drop	
YF36345	HIT 45	Martin Gauvreau - 100%	16/07/2016			drop	
YF36346	HIT 46	Martin Gauvreau - 100%	16/07/2016			drop	

Grant#	Claim #	Claim Owner	ExpiryDate	Work \$	Claim-Years	New Expiry date
YF36347	HIT 47	Martin Gauvreau - 100%	16/07/2016		drop	
YF36348	HIT 48	Martin Gauvreau - 100%	16/07/2016		drop	
YF36349	HIT 49	Martin Gauvreau - 100%	16/07/2016		drop	
YF36350	HIT 50	Martin Gauvreau - 100%	16/07/2016		drop	
YF36351	HIT 51	Martin Gauvreau - 100%	16/07/2016		drop	
YF36352	HIT 52	Martin Gauvreau - 100%	16/07/2016		drop	
YF36353	HIT 53	Martin Gauvreau - 100%	16/07/2016		drop	
YF36354	HIT 54	Martin Gauvreau - 100%	16/07/2016		drop	
YF36355	HIT 55	Andre Jobin - 100%	16/07/2016		drop	
YF36356	HIT 56	Andre Jobin - 100%	16/07/2016		drop	
YF36357	HIT 57	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36358	HIT 58	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36359	HIT 59	Andre Jobin - 100%	16/07/2016	\$644.65	2.5	16/07/2021
YF36360	HIT 60	Andre Jobin - 100%	16/07/2016	\$644.65	2.5	16/07/2021
YF36361	HIT 61	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36362	HIT 62	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36363	HIT 63	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36364	HIT 64	Andre Jobin - 100%	16/07/2016	\$644.65	2.5	16/07/2021
YF36365	HIT 65	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36366	HIT 66	Andre Jobin - 100%	16/07/2016	\$644.65	2.5	16/07/2021
YF36367	HIT 67	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36368	HIT 68	Andre Jobin - 100%	16/07/2016	\$644.65	2.5	16/07/2021
YF36369	HIT 69	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36370	HIT 70	Andre Jobin - 100%	16/07/2016	\$644.65	2.5	16/07/2021
YF36371	HIT 71	Andre Jobin - 100%	16/07/2016		2.5	16/07/2021
YF36372	HIT 72	Andre Jobin - 100%	16/07/2016	\$644.65	2.5	16/07/2021
YF40973	HIT 193	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40974	HIT 194	Jonathan Jacob - 100%	17/08/2016	\$644.65	2.5	17/08/2021
YF40975	HIT 195	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40976	HIT 196	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40977	HIT 197	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40978	HIT 198	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40979	HIT 199	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40980	HIT 200	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40981	HIT 201	Jonathan Jacob - 100%	17/08/2016		drop	
YF40982	HIT 202	Jonathan Jacob - 100%	17/08/2016		drop	
YF40983	HIT 203	Jonathan Jacob - 100%	17/08/2016		drop	
YF40984	HIT 204	Jonathan Jacob - 100%	17/08/2016		drop	
YF40985	HIT 205	Jonathan Jacob - 100%	17/08/2016	\$644.65	2.5	17/08/2021
YF40986	HIT 206	Jonathan Jacob - 100%	17/08/2016	\$644.65	2.5	17/08/2021
YF40987	HIT 207	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40988	HIT 208	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40989	HIT 209	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40990	HIT 210	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40991	HIT 211	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40992	HIT 212	Jonathan Jacob - 100%	17/08/2016		2.5	17/08/2021
YF40993	HIT 213	Jonathan Jacob - 100%	17/08/2016		drop	
YF40994	HIT 214	Jonathan Jacob - 100%	17/08/2016		drop	
YF40995	HIT 215	Jonathan Jacob - 100%	17/08/2016		drop	

Grant#	Claim #	Claim Owner	ExpiryDate	Work \$	Claim-Years	New Expiry date
YF40996	HIT 216	Jonathan Jacob - 100%	17/08/2016		drop	
YF40997	HIT 217	Yann LeRoy - 100%	17/08/2016	\$644.65	2.5	17/08/2021
YF40998	HIT 218	Yann LeRoy - 100%	17/08/2016		2.5	17/08/2021
YF40999	HIT 219	Yann LeRoy - 100%	17/08/2016		2.5	17/08/2021
YF41000	HIT 220	Yann LeRoy - 100%	17/08/2016		2.5	17/08/2021
YF41001	HIT 221	Yann LeRoy - 100%	17/08/2016	\$644.65	2.5	17/08/2021
YF41002	HIT 222	Yann LeRoy - 100%	17/08/2016		2.5	17/08/2021
YF41003	HIT 223	Yann LeRoy - 100%	17/08/2016	\$644.65	2.5	17/08/2021
YF41004	HIT 224	Yann LeRoy - 100%	17/08/2016		2.5	17/08/2021
YF41005	HIT 225	Yann LeRoy - 100%	17/08/2016		drop	
YF41006	HIT 226	Yann LeRoy - 100%	17/08/2016		drop	
YF41007	HIT 227	Yann LeRoy - 100%	17/08/2016		drop	
YF41008	HIT 228	Yann LeRoy - 100%	17/08/2016		drop	
YF41009	HIT 229	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41010	HIT 230	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41011	HIT 231	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41012	HIT 232	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41013	HIT 233	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41014	HIT 234	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41015	HIT 235	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41016	HIT 236	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41017	HIT 237	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41018	HIT 238	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41019	HIT 239	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41020	HIT 240	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41021	HIT 241	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41022	HIT 242	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41023	HIT 243	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41024	HIT 244	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41025	HIT 245	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41026	HIT 246	Patricia Brunel - 100%	17/08/2016		2.5	17/08/2021
YF41027	HIT 247	Patricia Brunel - 100%	17/08/2016		drop	
YF41028	HIT 248	Patricia Brunel - 100%	17/08/2016		drop	
YF41029	HIT 249	Patricia Brunel - 100%	17/08/2016		drop	
YF41030	HIT 250	Patricia Brunel - 100%	17/08/2016		drop	
YF41031	HIT 251	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41032	HIT 252	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41033	HIT 253	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41034	HIT 254	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41035	HIT 255	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41036	HIT 256	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41037	HIT 257	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41038	HIT 258	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41039	HIT 259	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41040	HIT 260	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41041	HIT 261	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41042	HIT 262	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41043	HIT 263	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41044	HIT 264	Gabriel Rondeau - 100%	17/08/2016		drop	

Grant#	Claim #	Claim Owner	ExpiryDate	Work \$	Claim-Years	New Expiry date
YF41045	HIT 265	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41046	HIT 266	Gabriel Rondeau - 100%	17/08/2016		drop	
YF41047	HIT 267	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41048	HIT 268	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41049	HIT 269	Gabriel Rondeau - 100%	17/08/2016	\$644.65	2.5	17/08/2021
YF41050	HIT 270	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41051	HIT 271	Gabriel Rondeau - 100%	17/08/2016	\$644.85	2.5	17/08/2021
YF41052	HIT 272	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41053	HIT 273	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41054	HIT 274	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41055	HIT 275	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41056	HIT 276	Gabriel Rondeau - 100%	17/08/2016		2.5	17/08/2021
YF41057	HIT 277	Sophie Jessome - 100%	17/08/2016		2.5	17/08/2021
YF41058	HIT 278	Sophie Jessome - 100%	17/08/2016		2.5	17/08/2021
YF41059	HIT 279	Sophie Jessome - 100%	17/08/2016		drop	
YF41060	HIT 280	Sophie Jessome - 100%	17/08/2016		drop	
YF41061	HIT 281	Sophie Jessome - 100%	17/08/2016		drop	
YF41062	HIT 282	Sophie Jessome - 100%	17/08/2016		drop	
YF41063	HIT 283	Sophie Jessome - 100%	17/08/2016		drop	
YF41064	HIT 284	Sophie Jessome - 100%	17/08/2016		drop	
YF41065	HIT 285	Sophie Jessome - 100%	17/08/2016		drop	
YF41066	HIT 286	Sophie Jessome - 100%	17/08/2016		drop	
YF41067	HIT 287	Sophie Jessome - 100%	17/08/2016		drop	
YF41068	HIT 288	Sophie Jessome - 100%	17/08/2016		drop	
YF41069	HIT 289	Sophie Jessome - 100%	17/08/2016		drop	
YF41070	HIT 290	Sophie Jessome - 100%	17/08/2016		drop	
YF41071	HIT 291	Sophie Jessome - 100%	17/08/2016		drop	
YF41072	HIT 292	Sophie Jessome - 100%	17/08/2016		drop	
YF41073	HIT 293	Sophie Jessome - 100%	17/08/2016		drop	
YF41074	HIT 294	Sophie Jessome - 100%	17/08/2016		drop	
YF41075	HIT 295	Sophie Jessome - 100%	17/08/2016		drop	
YF41076	HIT 296	Sophie Jessome - 100%	17/08/2016		drop	
YF41119	HIT 339	Normand Jacob - 100%	17/08/2016		drop	
YF41120	HIT 340	Normand Jacob - 100%	17/08/2016		drop	
YF41121	HIT 341	Normand Jacob - 100%	17/08/2016		drop	
YF41122	HIT 342	Normand Jacob - 100%	17/08/2016		drop	
YF41164	HIT 384	Normand Jacob - 100%	17/08/2016		drop	
YF41165	HIT 385	Normand Jacob - 100%	17/08/2016		drop	
YF41166	HIT 386	Normand Jacob - 100%	17/08/2016		drop	
YF41167	HIT 387	Normand Jacob - 100%	17/08/2016		drop	
YF41168	HIT 388	Normand Jacob - 100%	17/08/2016		drop	
YF41169	HIT 389	Normand Jacob - 100%	17/08/2016		drop	
YF41170	HIT 390	Normand Jacob - 100%	17/08/2016		drop	
TOTAL Exploration Expenditures and Claim-Years applied				\$27,075.50	270	

APPENDIX C- SOIL SAMPLE LOCATION MAP



APPENDIX D- SOIL GEOCHEMISTRY

546000

548000



Hit Claims 2016 Soils- As ppm

Legend

- As_**
- -2.000000 - 7.000000
 - 7.000001 - 30.000000
 - 30.000001 - 82.000000

Hit_claims_2016

- STATUS**
- Active
 - Expired

Yukon Quartz_Claims_50k

- STATUS**
- Active
 - Pending
 - Expired

NTS 105D/ 09
Whitehorse Mining District
NAD 83 UTM Zone 8 N

6724000

6724000

6722000

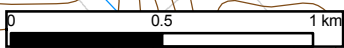
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6720000

6720000

105D

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546000

548000

546000

548000



Hit Claims 2016 Soils- Au ppm

Legend

- Au**
- -0.001 - 0.004 ppm
 - 0.005 - 0.012 ppm
 - 0.013 - 0.036 ppm
 - 0.037 - 0.100 ppm
 - 0.101 - 0.378 ppm

Hit_claims_2016

- STATUS**
- Active
 - Expired

Yukon Quartz_Claims_50k

- STATUS**
- Active
 - Pending
 - Expired

NTS 105D/ 09
Whitehorse Mining District
NAD 83 UTM Zone 8 N

6724000

6724000

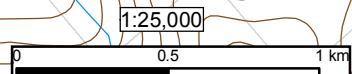
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6722000

6720000

6720000

1050



546000

548000

546000

548000



Hit Claims 2016 Soils- Co ppm

Legend

Co

- 3.000000 - 29.000000
- 29.000001 - 65.000000
- 65.000001 - 109.000000

Hit_claims_2016

STATUS

- Active
- Expired

Yukon Quartz_Claims_50k

STATUS

- Active
- Pending
- Expired

NTS 105D/ 09
Whitehorse Mining District
NAD 83 UTM Zone 8 N

6724000

6724000

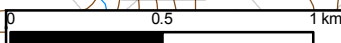
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6722000

6720000

6720000

1:25,000



546000

548000

546000

548000



Hit Claims 2016 Soils- Cr ppm

Legend

Cr

- 28.000000 - 190.000000
- 190.000001 - 275.000000
- 275.000001 - 330.000000
- 330.000001 - 500.000000
- 500.000001 - 983.000000

Hit_claims_2016

STATUS

- Active
- Expired

Yukon Quartz_Claims_50k

STATUS

- Active
- Pending
- Expired

NTS 105D/ 09
Whitehorse Mining District
NAD 83 UTM Zone 8 N

6724000

6724000

6722000

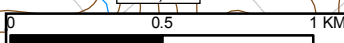
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6720000

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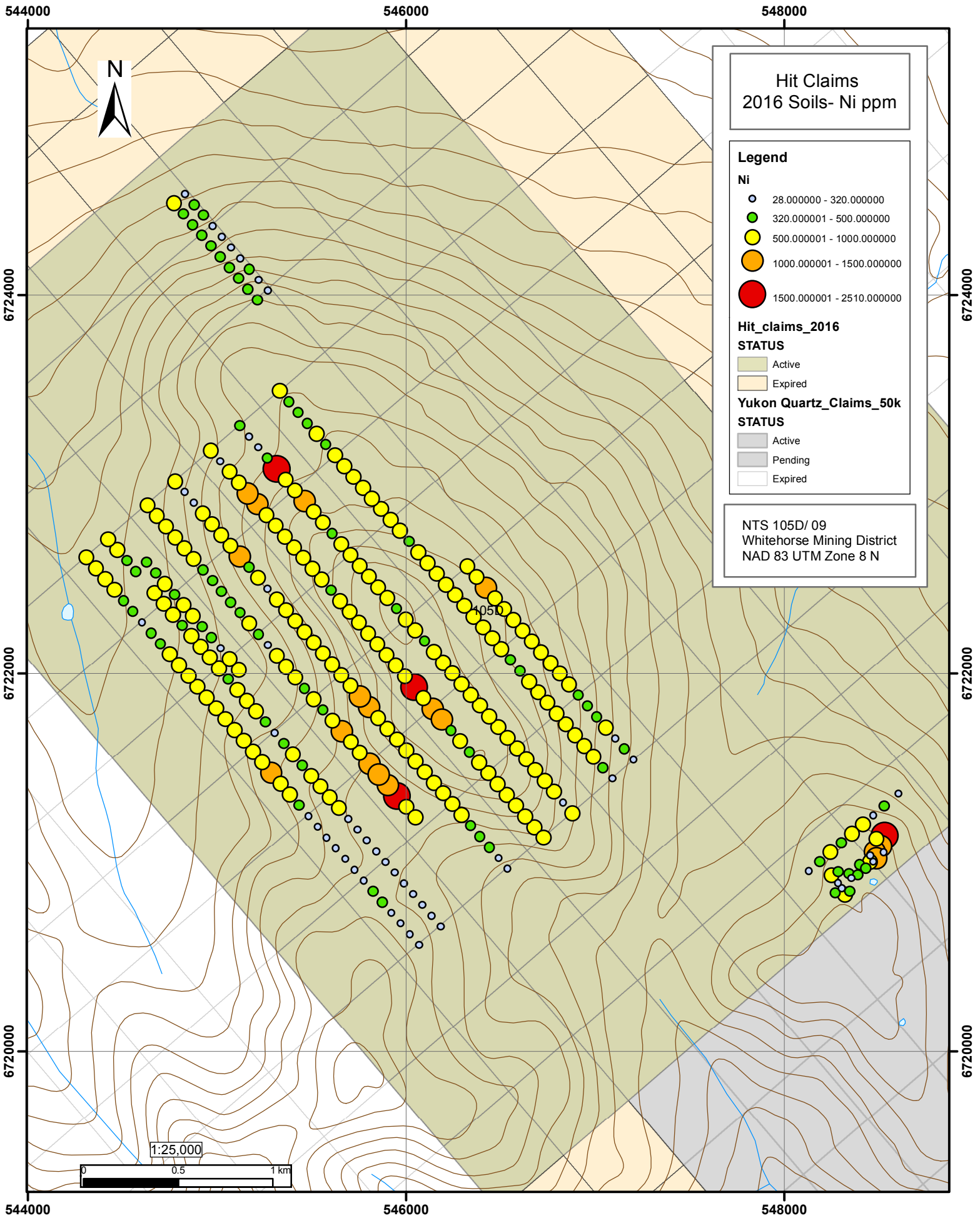
105D

1:25,000



546000

548000



544000 546000 548000



**Hit Claims
2016 Soils- P ppm**

Legend

P

- 40.000000 - 320.000000
- 320.000001 - 700.000000
- 700.000001 - 1014.137261
- 1014.137262 - 2870.000000

**Hit_claims_2016
STATUS**

- Active
- Expired

**Yukon Quartz_Claims_50k
STATUS**

- Active
- Pending
- Expired

NTS 105D/ 09
Whitehorse Mining District
NAD 83 UTM Zone 8 N

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6724000

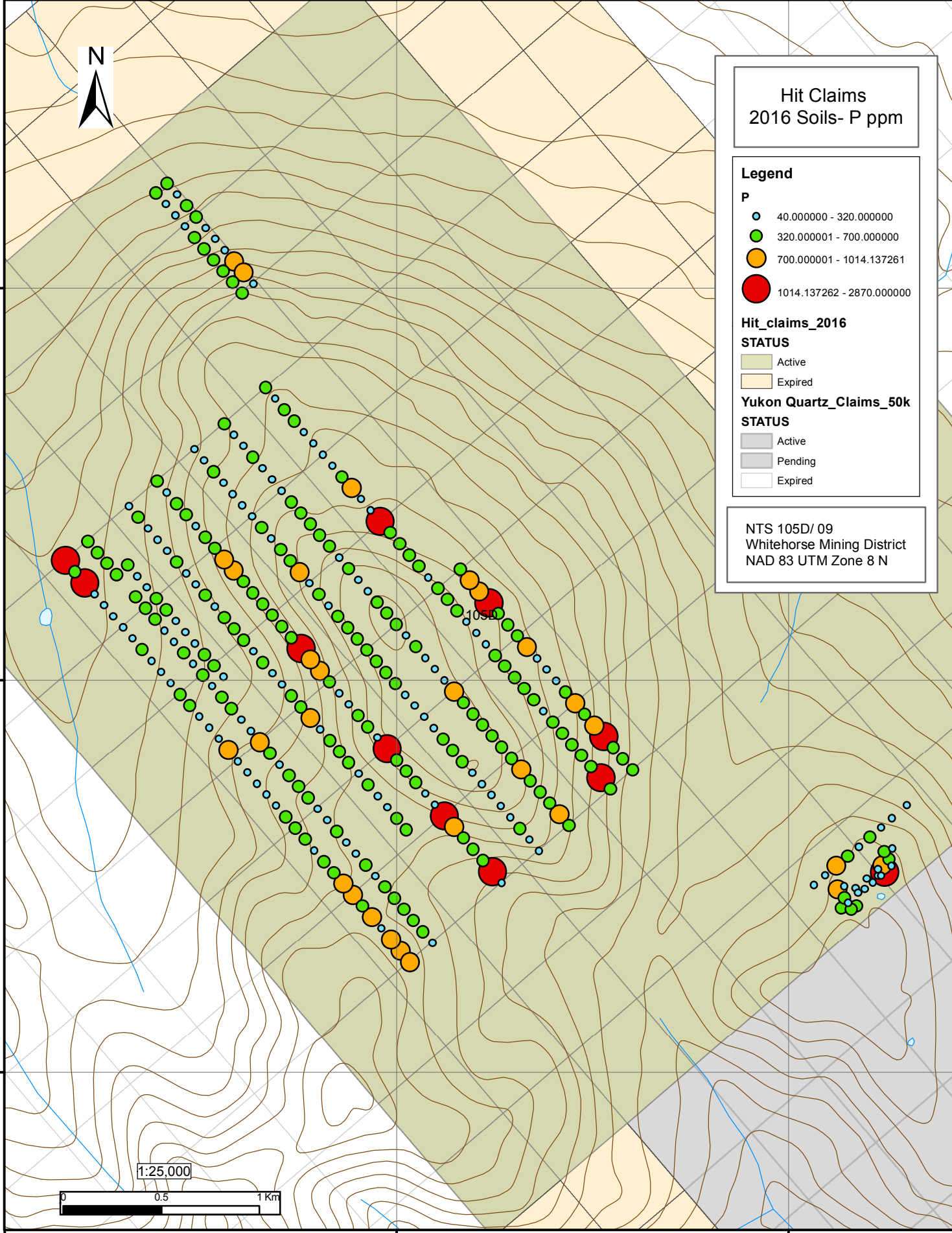
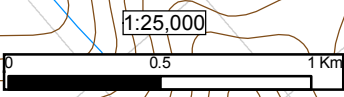
6722000

6722000

6720000

6720000

544000 546000 548000



546000




548000





Hit Claims 2016 Soils- Ag ppm

Legend




v

-  10.000000 - 32.000000
-  32.000001 - 53.000000
-  53.000001 - 101.000000

Hit_claims_2016

- STATUS**
-  Active
 -  Expired

Yukon Quartz_Claims_50k

- STATUS**
-  Active
 -  Pending
 -  Expired

NTS 105D/ 09
Whitehorse Mining District
NAD 83 UTM Zone 8 N

6724000

6724000

6722000

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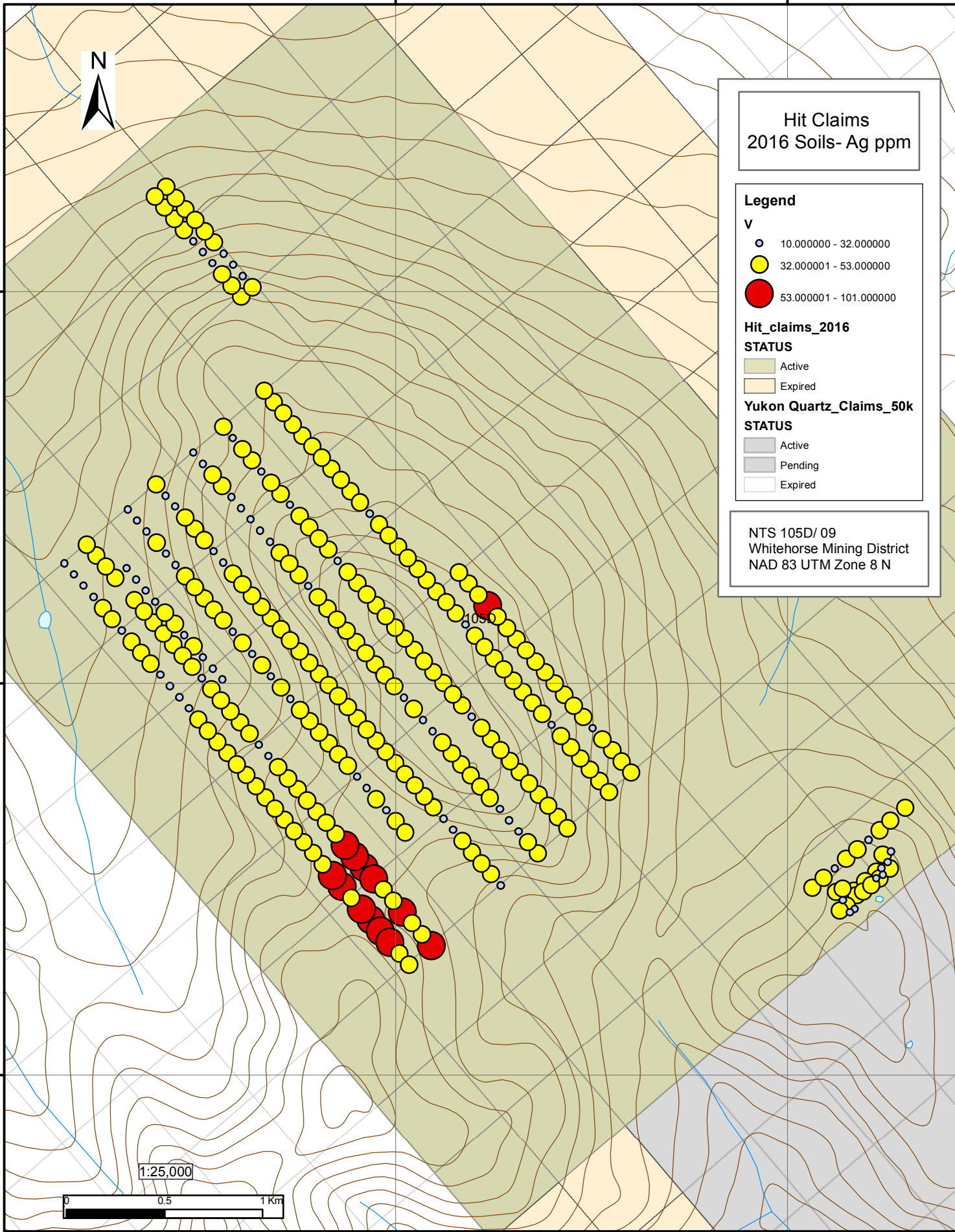
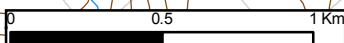
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6720000

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548000

1:25,000



APPENDIX E- SOIL SAMPLE LOCATION DATA

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HIT 11	548456	6721036	HIT 162	544458	6722439	HIT 209	544824	6722358
HIT 12	548400	6720987	HIT 163	544409	6722496	HIT 210	544775	6722415
HIT 13	548343	6720938	HIT 164	544360	6722553	HIT 211	544726	6722472
HIT 14	548286	6720889	HIT 165	544311	6722610	HIT 212	544677	6722529
HIT 39	548605	6721361	HIT 166	546184	6720659	HIT 213	544628	6722586
HIT 40	548529	6721296	HIT 167	546135	6720716	HIT 221	546051	6721236
HIT 41	548473	6721247	HIT 168	546086	6720773	HIT 222	546002	6721293
HIT 42	548416	6721198	HIT 169	546037	6720830	HIT 223	545953	6721350
HIT 43	548359	6721150	HIT 170	545989	6720887	HIT 224	545904	6721407
HIT 44	548302	6721101	HIT 171	545940	6720944	HIT 225	545855	6721464
HIT 45	548245	6721052	HIT 172	545891	6721000	HIT 226	545806	6721521
HIT 46	548188	6721003	HIT 173	545842	6721057	HIT 227	545757	6721578
HIT 47	548131	6720954	HIT 174	545793	6721114	HIT 228	545709	6721635
HIT 129	546070	6720561	HIT 175	545744	6721171	HIT 229	545660	6721692
HIT 130	546021	6720618	HIT 176	545695	6721228	HIT 230	545611	6721748
HIT 131	545972	6720675	HIT 177	545646	6721285	HIT 231	545562	6721805
HIT 132	545924	6720732	HIT 178	545598	6721342	HIT 232	545513	6721862
HIT 133	545875	6720789	HIT 179	545549	6721399	HIT 233	545464	6721919
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HIT 146	545240	6721529	HIT 192	544914	6722138	HIT 246	544829	6722659
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HIT 148	545142	6721642	HIT 194	544816	6722252	HIT 248	544731	6722773
HIT 149	545093	6721699	HIT 195	544767	6722309	HIT 249	544682	6722830
HIT 150	545044	6721756	HIT 196	544718	6722366	HIT 250	544634	6722887
HIT 151	544995	6721813	HIT 197	544669	6722423	HIT 251	546538	6720965
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HIT 153	544897	6721927	HIT 200	544523	6722594	HIT 253	546441	6721079
HIT 154	544849	6721984	HIT 201	544474	6722651	HIT 254	546392	6721136
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HIT 157	544702	6722154	HIT 204	545068	6722073	HIT 257	546245	6721307
HIT 158	544653	6722211	HIT 205	545019	6722130	HIT 258	546196	6721364
HIT 159	544604	6722268	HIT 206	544970	6722187	HIT 259	546148	6721420
HIT 160	544555	6722325	HIT 207	544922	6722244	HIT 260	546099	6721477

SAMPLE	utm_E	utm_N	SAMPLE	utm_E	utm_N	SAMPLE	utm_E	utm_N
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HIT 263	545952	6721648	HIT 309	545702	6722323	HIT 355	545414	6722965
HIT 264	545903	6721705	HIT 310	545653	6722380	HIT 356	545365	6723022
HIT 265	545854	6721762	HIT 311	545604	6722437	HIT 357	545316	6723079
HIT 266	545805	6721819	HIT 312	545555	6722494	HIT 358	545267	6723136
HIT 267	545757	6721876	HIT 313	545507	6722551	HIT 359	545219	6723193
HIT 268	545708	6721933	HIT 314	545458	6722608	HIT 360	545170	6723250
HIT 269	545659	6721989	HIT 315	545409	6722664	HIT 361	545121	6723307
HIT 270	545610	6722046	HIT 316	545360	6722721	HIT 362	547091	6721443
HIT 271	545561	6722103	HIT 317	545311	6722778	HIT 363	547042	6721500
HIT 272	545512	6722160	HIT 318	545262	6722835	HIT 364	546993	6721557
HIT 273	545463	6722217	HIT 319	545213	6722892	HIT 365	546944	6721614
HIT 274	545415	6722274	HIT 320	545164	6722949	HIT 366	546895	6721671
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HIT 470	548252	6720931						
HIT 471	548286	6720948						
HIT 472	548304	6720863						

APPENDIX F- MINFILE DESCRIPTIONS

MINFILE: 105D 071
PAGE: 1 of 1
UPDATED: 1991/03/10

**YUKON MINFILE
YUKON GEOLOGICAL SURVEY
WHITEHORSE**

MINFILE: 105D 071
NAME: MICHIE
STATUS: SHOWING
TECTONIC ELEMENT: CACHE CREEK TERRANE
DEPOSIT TYPE: Podiform Chromite

NTS MAP SHEET: 105D\9
LATITUDE: 60° 37' 59" N
LONGITUDE: 134° 9' 58" W

OTHER NAME(S):
MAJOR COMMODITIES: CHROMIUM
MINOR COMMODITIES: IRON
TRACE COMMODITIES:

CLAIMS (PREVIOUS & CURRENT)

WORK HISTORY

Discovered in 1923 by a topographic survey party, which named this hill Red Ridge. Staked as Michie Lake cl (73898) in Jul/58 by G. Brodhagen and L. Popisil; restaked as Fly cl (77840) in Jun/62 by L. Nault; as Cube cl (81826) in Sep/62 by R. Lavalee and A. Kopinec, who did some hand trenching the following year; and as Wind cl (Y26153) in Sep/68 by R.G. Hilker, who performed a small mapping and sampling program.

Restaked as Fox cl (YA96897) in Feb/87 by Walhalla ECL, which explored by soil sampling later that year and mapping and soil sampling in 1988.

GEOLOGY

Small amounts of chrysotile fibre occur in serpentinized peridotite. A chromite-magnetite lens 3.7 m thick and of unknown length assayed 39.4% Cr₂O₃ and 5.7% Fe.

REFERENCES

EVANS, C.S., 1924. Report on Marsh Lake Area. Unpublished B.A.Sc. thesis, University of British Columbia, p. 58.

HILKER, R.G., Oct/69. Assessment Report #060006 by R.G. Hilker.

WALHALLA EXPLORATION LTD, Aug/88. Assessment Report *#092509 by R.W. Hulstein.

WALHALLA EXPLORATION LTD, Feb/89. Assessment Report *#092641 by R.W. Hulstein.

MINFILE: 105D 153

PAGE: 1 of 1

UPDATED: 1996/02/08

**YUKON MINFILE
YUKON GEOLOGICAL SURVEY
WHITEHORSE**

MINFILE: 105D 153

NAME: ICHIE

STATUS: ANOMALY

TECTONIC ELEMENT: NORTHERN STIKINE TERRANE

DEPOSIT TYPE: Unknown

NTS MAP SHEET: 105D\9

LATITUDE: 60° 35' 53" N

LONGITUDE: 134° 7' 22" W

OTHER NAME(S):

MAJOR COMMODITIES:

MINOR COMMODITIES:

TRACE COMMODITIES:

CLAIMS (PREVIOUS & CURRENT)

KARL

WORK HISTORY

Staked as ICHIE cl (YA61045) by DuPont, which performed limited mapping and sampling later in the year. R. Berdahl staked the Karl cl 1-8 (YB47152) 5 km to the west in July/94.

GEOLOGY

The claims are underlain by limestone and clastic sedimentary rocks of the Upper Triassic Lewes River Group and were staked on a gold geochemical anomaly.

REFERENCES

APPENDIX G- FIRST POINT MINERALS NEWS RELEASES

News Releases

November 13, 2014

First Point Minerals Intersects Broad Zones of Magnetically Recovered Nickel in Drilling at Mich Property in Yukon

Vancouver, November 13, 2014 - First Point Minerals Corp. (**FPX-TSX**) ("First Point" or the "Company") is pleased to announce results from its first diamond drilling campaign at the 100%-owned Mich nickel-iron alloy ("awaruite") property, located 55 kilometres southeast of Whitehorse in the southern Yukon Territory. Results include 156 metres averaging a grade of 0.096% Davis Tube magnetically-recovered ("DTR") nickel from 3.0 to 159.1 metres in hole 1, and the entire 453.6-metre length of hole 2 averaging 0.087% DTR nickel from 2.7 to 456.3 metres.

"The results from this first drill program at Mich provide encouraging confirmation of the project's potential to host a significant nickel-iron alloy mineralized system," said Dr. Ron Britten, First Point's Vice-President of Exploration. "We drilled two holes into one section across a 5.5-kilometre-long geophysical magnetic high target, partially delineated by detailed mapping and rock sampling, and pulled long intercepts of DTR nickel exceeding a 0.06% cut-off grade, with grades increasing to 0.123% at the bottom of hole 2."

As previously reported (see First Point's October 20, 2014 News Release), the helicopter-supported program tested the central portion of the key target area with two angled holes drilled at minus 50 degrees in opposite directions from the same set-up, for a total of 873 metres of drilling.

A summary of the results are presented in the table below.

Hole #	Intersections (m)			DTR Nickel (%)	Comments
	From	To	Intercept		
1	3.0	258.2	255.2	0.087	Peridotite - pseudo breccia
including	3.0	159.1	156.1	0.096	Peridotite - pseudo breccia
including	159.1	186.0	26.9	0.055	Dunite - pseudo breccia
including	186.0	258.2	72.2	0.079	Peridotite - pseudo breccia
and	258.2	270.6	12.4	0.037	Mg-Fe carbonate alteration
and	270.6	416.7	146.1	0.045	Peridotite - crackled to massive
2	2.7	456.3	453.6	0.087	Peridotite - pseudo breccia
including	2.7	84.0	81.3	0.079	Peridotite - pseudo breccia
including	84.0	104.0	20.0	0.046	Peridotite - pseudo breccia
including	104.0	169.0	65.0	0.073	Peridotite - pseudo breccia
including	169.0	179.0	10.0	0.033	Fine-grained ultramafic
including	179.0	402.0	223.0	0.096	Peridotite - pseudo breccia
including	402.0	424.1	22.1	0.038	Peridotite - post mineralization alteration & faults
Including	424.1	456.3	32.2	0.123	Peridotite - pseudo breccia

The drilling intersected a disseminated nickel-iron alloy mineralized zone hosted in ultramafic rocks.

Using a cut-off grade of 0.06% DTR nickel, the zone measures 345 metres vertically from surface, is an estimated 463 metres wide on the drill section and remains open to the northeast, beyond the end of the second drill hole, which bottomed in 32.2 metres of 0.123% DTR nickel.

Hole 1 was drilled to the southwest and intersected pseudo breccia peridotite that contains variable, fine-to-coarse size (<50 to >300 microns) grains of disseminated awaruite mineralization, extending from 3 metres below surface to a down-hole depth of 258 metres while averaging 0.087% DTR nickel. The hole passed through a 12.4-metre wide, poorly mineralized zone of magnesium-iron carbonate alteration and into crackled-to-massive peridotite containing weakly mineralized awaruite at the 270.6-metre interval before it was stopped at a final 417 metres of depth.

Hole 2 was oriented in the opposite direction to the northeast and intersected disseminated awaruite mineralization beginning 2.7 metres below surface and extending to the end of the 456-metre long hole, where it was shut-down prematurely due to difficult drilling conditions caused by post-mineral fault zones. The hole is dominated by pseudo breccia peridotite containing mineralized awaruite and averages 0.087% DTR nickel across 453.6 metres. Increasing nickel grades at depth include 223 metres averaging 0.096% DTR nickel and 32.2 metres of 0.123% DTR nickel at the bottom of the hole.

Geological mapping and rock sampling have defined a 2-kilometre-long, northwest-southeast trending zone of disseminated awaruite mineralization marked by a number of strong rock anomalies grading better than 0.08% DTR nickel. The key target is located on the southeastern end of a low ridge and measures 540 metres long and 290 to 570 metres wide. It remains open to the southeast towards the valley floor where overburden covers the bedrock. DTR nickel values for 75 surface rock samples collected in 2012 and 2013 from the key target range from 0.046% to 0.143%. The revised horizontal dimension of 463 metres compares favourably to the earlier estimate of 290 metres, which was based upon surface rock samples collected along the drill section.

The key target area coincides with a moderate ground magnetic geophysical response, which lies on the shoulder of a well-defined, ground magnetic high response, measuring 5.5 kilometres long. This magnetic high feature extends along strike 3.5 kilometres to the southeast of the key target into overburden covered areas. The overburden is estimated to be less than 25 meters thick. The magnetic signature also extends the width of the key target area a further 675 metres to the northeast beyond the end of hole 2; this area represents a future priority drill target.

The Mich claims cover 2,006 hectares and are underlain by serpentized ultramafic rocks of the Cache Creek Terrane, the same belt of rocks that host the awaruite mineralization at First Point's 40%-owned Decar project in central British Columbia. The Mich property lies just 18 kilometres off the Alaska Highway and 200 kilometres by road from the port of Skagway, Alaska. It is accessible by an all terrain vehicle trail

Sampling and Analytical Method

The 2014 thin wall HQ & NQ drill core were sawn in half and sampled every four metres down-hole, to total 228 samples. DTR nickel is the nickel content recovered by magnetic separation using a Davis Tube, followed by standard assaying procedures to determine the nickel assay of the concentrate; in effect a mini-scale metallurgical test. The Davis Tube method is used to provide a more accurate measure of variability in recoverable nickel and is the global, industry standard geometallurgical test for magnetic recovery operations and exploration projects.

Drill core samples were shipped to Activation Laboratories in Kamloops, British Columbia, for analysis. The laboratory protocol involves a grinding/pulverizing stage (95% of crushed material to pass a 75 micron sieve), following which a 30-gram split of the sample is passed through a Davis Tube magnetic separator in slurry form to produce a magnetic fraction. This magnetic fraction is dried, weighed and analyzed by standard fusion X-Ray Fluorescence ("XRF") that generates high quality multi-element data,

including nickel analysis. The DTR nickel is calculated by multiplying the fusion XRF nickel value by the weight of the magnetic fraction, divided by total recorded weight. Standards and duplicates are inserted in the batches to provide quality control.

Dr. Ron Britten, P. Eng., a First Point Qualified Person under NI 43-101, has reviewed and approved the technical content of this news release.

About First Point

First Point Minerals Corp. is a Canadian base metal exploration company operating worldwide. For more information, please view the Company's website at www.firstpointminerals.com or contact Jim Gilbert, President and CEO, or Rob Robertson, VP Corporate Development, at (604) 681-8600.

On behalf of First Point Minerals Corp.

"Jim Gilbert"

Jim Gilbert, President and CEO

News Releases

October 20, 2014

First Point Minerals Completes First Drilling Campaign at Mich Nickel Property in Yukon

Vancouver, October 20, 2014 -- First Point Minerals Corp. (**FPX-TSX**) ("First Point" or the "Company") is pleased to announce the completion of its first diamond drilling campaign at the 100%-owned Mich nickel-iron alloy ("awaruite") property, located 50 kilometres southeast of Whitehorse in the southern Yukon Territory. The previously announced program (see First Point's September 4, 2014 News Release) tested the central portion of the key target area with two angled holes drilled at minus 50 degrees in opposite directions from the same set-up, for a total of 873 metres of drilling.

Based on a visual inspection of the core, the drilling intersected a disseminated nickel-iron alloy mineralized zone hosted in ultramafic rocks. The zone measures 345 metres vertically from surface, is an estimated 463 metres wide on the drill section and remains open to the northeast, beyond the end of the second drill hole. Assay results are pending.

First Point cautions that until assay results have been received, it is not possible to quantify the nickel-iron alloy grades.

The key target is located on the southeastern end of a low ridge and measures 540 metres long and 290 to 570 metres wide. It remains open to the southeast towards the valley floor where overburden covers the bedrock. Davis Tube magnetically-recovered ("DTR") nickel values for 75 rock samples collected in 2012 and 2013 from the key target area range from 0.046% to 0.143%. The revised horizontal dimension of 463 metres compares favourably to the earlier estimate of 290 metres. The earlier estimate was based upon surface rock sampling along the drill section.

The Mich property lies just 20 kilometres off the Alaska Highway and 200 kilometres by road from the port of Skagway, Alaska. It is accessible by an all terrain vehicle trail.

Drill core samples were shipped to Activation Laboratories in Kamloops, British Columbia, for analysis, including assaying for DTR nickel. The Davis Tube method is used to provide a more accurate measure of variability in recoverable nickel by magnetic separation and is the global, industry standard geometallurgical test for magnetic recovery operations and exploration projects.

Dr. Ron Britten, P. Eng., a First Point Qualified Person under NI 43-101, has reviewed and approved the technical content of this news release.

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On behalf of First Point Minerals Corp.

"Jim Gilbert"
Jim Gilbert, President and CEO

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News Releases

June 26, 2013

First Point Minerals Provides Exploration Update on its 100%-Owned Nickel-Iron Alloy Properties in British Columbia and Yukon

Vancouver, June 26, 2013 -- First Point Minerals Corp. (**FPX-TSX**) ("First Point" or the "Company") is pleased to announce that field exploration has begun at its 100%-owned Mich nickel-iron alloy property in the Yukon. The Company's overall 2013 exploration program is budgeted at \$1 million and will also include exploration work at the 100%-held Orca and Wale properties in northern British Columbia, as well as continued reconnaissance exploration globally for new nickel-iron alloy targets.

"Using our flagship Decar project as an exploration model, this year's exploration campaign on the Mich, Orca and Wale properties will include detailed mapping and sampling of coarser-grained, higher-grade areas based on Davis Tube magnetic separation recoverable nickel results and ground-based magnetic geophysical surveys," said Ron Britten, First Point's Vice-President of Exploration. "Our primary objective is to better define potential drill targets and to delineate possible bulk tonnage surface sample sites for metallurgical testing. With this information we can better prioritize our properties for further advancement, including the potential introduction of joint venture partners."

First Point's exploration efforts are exclusively focused on the nickel-iron alloy mineral, awaruite. With the chemical formula of Ni₃Fe, awaruite is composed of 75% nickel and 25% iron, and contains no sulphur or any other deleterious elements, aside from trace copper. In its serpentinized ultramafic setting, awaruite is often associated with magnetite, an iron ore bearing mineral, and ferrichromite. Two of the most significant properties of awaruite are its high specific gravity and strong magnetic susceptibility, lending the mineral to conventional, off-the-shelf, low-risk, physical processing recovery methods using magnetic separation and gravity concentration.

Yukon

The Mich property is located 50 kilometres southeast of Whitehorse in the Yukon Territory. It lies 15 kilometres off the Alaska Highway and is accessible by an all terrain vehicle trail. The Mich property was staked after discovery of a large anomalous zone of disseminated awaruite mineralization, based on a first pass of wide-spaced reconnaissance sampling during the summer 2011 regional exploration program.

The Mich claims cover 1,932 hectares and are underlain by serpentinized ultramafic rocks of the Cache Creek Terrane, the same belt of rocks that host the awaruite mineralization at the Orca and Wale properties in northern B.C. and at First Point's 40%-owned flagship Decar project in central B.C.

Geological mapping and rock sampling to date at Mich have defined a 2-kilometre-long northwest-southeast trending zone marked by a number of strong rock anomalies grading better

than 0.08% nickel-in-alloy. The southernmost key target is the largest, measuring 540 metres long and 290 to 570 metres wide, and remains open to the southeast where overburden masks the bedrock. Rock samples from this area were assayed using partial extraction analytical methods and returned 0.09% to 0.13% nickel-in-alloy. Preliminary metallurgical testing on selected samples confirms the nickel-in-alloy is magnetically recoverable, as is the magnetite and ferrichromite. Davis Tube magnetically-recovered ("DTR") nickel values for samples collected from the anomalous target range from 0.1% to 0.14%.

The DTR results from 26 mineralized bedrock samples taken at Mich show excellent recovery of nickel, iron and chromium, with trace amounts of sulphur. The DTR nickel values average 21% higher than the comparable partial extraction nickel-in-alloy sample results. This increase is likely due to the coarse-grained nature of the nickel alloy mineralization at Mich and is considered a very positive indicator of magnetic recoverability.

The results of a ground-based magnetic geophysical survey conducted in 2012 show a continuous high magnetic response extending southeast of the key target area for another 3 kilometres along strike under the overburden.

Work on the Mich property in 2013 will include detailed geological mapping and sampling in the target area, including channel sampling to better define potential drill hole locations. The ground-based magnetic survey will also be extended to the southeast to further define and test covered areas.

APPENDIX H- STATEMENT OF EXPENDITURES

2016 HIT Claims Statement of Expenditures - Coureur Des Bois Ltee Ltd

NTS 105D 09

DATE		SUPPLIER	ITEM	COST	
<u>Expenses incurred</u>					
July 7- 8	Field supplies and expenses	18 worker-days	\$30/day/worker	540.00	
July 6- 10		Elite Hotel	accommodation for Norman Jacob	572.25	
July 6- 10		Coureur Des Bois Ltee Ltd	4x4 trucks \$100 per day	500.00	
				<hr/>	
				1,612.25	\$1,612.25

Wages

July 7- 8	Soil Sampling	Mark Hockley	2 days work	550.00	
July 7- 8	Soil Sampling	Normand Jacob	2 days work	600.00	
July 7- 8	Soil Sampling	Cody Wilkinson	1 day work	275.00	
July 7- 8	Soil Sampling	Robert Clarke	2 days work	600.00	
July 7- 8	Soil Sampling	Trevor Smith	2 days work	600.00	
July 7- 8	Soil Sampling	Mike Linley	2 days work	600.00	
July 7- 8	Soil Sampling	Declan O'Donovan	2 days work	550.00	
July 7- 8	Soil Sampling	Denis Jacob	2 days work	550.00	
July 7- 8	Soil Sampling	Jonathan Jacob	2 days work	550.00	
July 7- 8	Soil Sampling	Felix Cote	1 day work	275.00	
				<hr/>	
				5,150.00	\$5,150.00

Helicopter

INVOICE #

July 7- 8	12537	Capital Helicopters	6.6 helicopter hours including fuel	7,362.34	\$7,362.34
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Geochemical Analysis

July	estimate	ALS Minerals	333 soil samples, ME ICP41 & PGM ICP23	10,489.50	\$10,489.50
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				SUBTOTAL	\$24,614.09
				Report preparation at 10%	\$2,461.41

TOTAL EXPENDITURES: \$27,075.50

field work conducted July 7 & 8, 2016

Signed:

Date:

William D. Mann, agent for Coureur Des Bois Ltee Ltd.

APPENDIX I- ASSAY CERTIFICATES

See Data Folder for Assay Certificates