IOS Services Géoscientifiques Inc.

NI 43-101 TECHNICAL REPORT ON WEST RAGLAN PROJECT

NORTHERN QUEBEC, CANADA

Presented to

TRUE NORTH NICKEL INC.

By

Clément Dombrowski, P. Geo.
IOS Services Géoscientifiques Inc

Ville de Saguenay

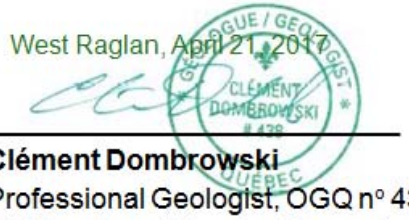
Effective date: February 20, 2017
Edited on April 21, 2017
Project: 1107
Final Copy

CERTIFICATE OF QUALIFIED PERSON

I, Clément Dombrowski, P. Geo., do hereby certify that:

1. I am currently employed as a project geologist by IOS Services Geoscientifiques Inc with an office located at 1319 Boulevard St-Paul, Chicoutimi, Québec, G7J 3Y2
2. I graduated with a B.Sc. in Geology from *Université du Québec à Chicoutimi* in 1992, and I graduated with an M.Sc.A. in Earth Science from *Université du Québec à Chicoutimi* in 1997.
3. I am a member of the *Ordre des Géologues du Québec*, #438.
4. I have worked as a geologist for 20 years since my graduation from university.
5. I have been involved in 14 exploration field programs for base metals and gold, either as exploration geologist, project manager, senior geologist or consultant, in the Cape Smith Belt, in 4 different properties owned by three different companies (Falconbridge Nickel, Anglo-American Exploration Canada and True North Nickel).
6. According to my education, my professional affiliation and my past relevant experience, I can be considered as a qualified person for the purpose of the present report.
7. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101), and past relevant work experience, I fulfil the requirements to be a "qualified person" for the purpose of NI 43-101.
8. I am responsible for all the items presented in the current technical report entitled "NI 43-101 Technical Report on West Raglan Project, Northern Quebec, Canada", with an effective date of February 20, 2017 and relating to the **West Raglan** property.
9. I visited the property and worked on the 2015 drilling and prospecting program in July-August 2015, as well as on the 2016 prospecting program between August 2 and 9, 2016.
10. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report of which the omission to disclose would make the Technical Report misleading.
11. I am independent of the issuer and their partner, having applied all the tests in section 1.5 of National Instrument 43-101.
12. I have read National Instrument 43-101 and Form 43-101-F1, and the Technical Report was prepared in compliance with that instrument and form.

Signed, sealed and dated April 21, 2017 in Saguenay, Quebec
Effective date of the report: February 20, 2017



Clément Dombrowski
Professional Geologist, OGQ nº 438
IOS Services Géoscientifiques Inc.

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SECTION 1: SUMMARY

IOS Services Géoscientifiques Inc. was instructed by True North Nickel Inc. to prepare an independent Technical Report in compliance with NI 43-101, for their **West Raglan** project. Responsibility for the current report is taken by Mr. Clément Dombrowski, professional geologist (OGQ #438).

The West Raglan property is located in Nunavik, northern Quebec, approximately 95 km south of the Northern Village of Salluit. Exploration work was based out of Camp Chukotat, located in the central portion of the property. The Camp and the property are only accessible by helicopter, or by fixed-wing aircraft (Twin Otter) via an airstrip located 8 km south of Camp Chukotat.

The West Raglan property comprises 1,133 map designated mineral titles covering an area of 46,871 hectares (469 km^2). True North Nickel acquired 100% interest in the West Raglan Project from Anglo American Exploration (Canada) Ltd in 2012. A Net Smelter Royalty of 1.5% is payable to Anglo American Exploration (Canada) Ltd for mineral production from the Property. True North Nickel has the right to repurchase one-third (no more or no less) of the Royalty (or 0.5% of Net Smelter Returns) with respect to the Property for a price of $2,000,000CAD, reducing the Royalty from 1.5% to 1% of the Net Smelter Returns from the Property.

The author reviewed the data collected and generated by True North Nickel since 2012 on the West Raglan project, as well as historical data to the extent possible and concluded that these data are suitable and usable for the purpose of this 43-101 technical report.

The West Raglan property is located in the west-central portion of the paleo-proterozoic Cape Smith Belt (CSB), part of the Circum-Superior magmatic event which rims the Archean Superior Craton. The Cape Smith Belt, also known as the New-Quebec Orogen, consists of volcano-sedimentary and plutonic series or rocks grouped into two main lithostratigraphic domains, the North and the South Domains. The West Raglan property sits in the South Domain which can be broadly subdivided into a lower sedimentary sequence, a central division of tholeiitic basalts and sediments (Povungnituk Group) and an upper division of komatiitic basalts (Chukotat Group). A main contact fault separates the Povungnituk and Chukotat groups. The ultramafic units of the Lac Esker Suite (1.89-1.87 Ga) comprise a series of sub-volcanic ultramafic intrusions grouped in the South Trend (the Povungnituk Group) and in the North Trend or “Raglan Trend” (located near the main contact between the Chukotat and the Povungnituk groups). These ultramafic intrusions host all known nickel sulphide

mineralization in the Cape Smith Belt, including the Raglan mine in the North Trend and the Nunavik Nickel mine in the South Trend. Both trends occur on the West Raglan property.

Significant exploration work was completed by Anglo American Exploration (Canada) Ltd between 2003 and 2010, and then by True North Nickel between 2012 and 2016. This exploration work essentially consists of several airborne magnetic and electromagnetic surveys as well as ground magnetic and electromagnetic surveys, till and soil geochemical surveys, regional and detail mapping and surface rock sampling, plus 45,062 metres drilled in 239 holes. This work improved the geological knowledge and understanding of the area, and led to the identification of multiple Ni-Cu-PGE mineralized lenses in several zones of Frontier area, all located along the main Chukotat-Povungnituk contact. Best intersection is 3.21% Ni, 1.32% Cu, 0.65 g/t Pt and 2.43 g/t Pd over 28.28 m in hole WR-08-164.

Review of the geological and geophysical data in the Frontier area suggests that portions of the area remain almost untested and still have the potential for additional Ni-Cu-PGE discoveries. Exploration work completed to date also highlighted surface Ni-Cu-PGE mineralization in other areas such as Red, Boomerang, and Beverly. VTEM electromagnetic anomalies have also been identified in these areas, suggesting new potential for discovery outside of the Frontier area.

A two-phase exploration program is recommended to develop and drill-test specific targets where surface Ni-Cu-PGE mineralization was observed co-incident with an EM anomaly, particularly at Boomerang. The author recommends a $200,000 Phase 1 consisting of approximately 12 line-km of ground TDEM survey spread out over four areas, followed by a $1.0M Phase 2 program including 1,000 metres of drilling to test targets generated during Phase 1.

SECTION 2: INTRODUCTION

2.1 MANDATE

The author, Clément Dombrowski, professional geologist with IOS Services Géoscientifiques Inc. ("IOS") was retained by Michelle Sciortino, Senior Project Geologist of True North Nickel Inc (“TNN”), to prepare an independent Technical Report ("the Report") in compliance with NI 43-101, for TNN's West Raglan project (***Figure 1***). Initial discussions between True North Nickel and the author with respect to this mandate started in October 2016. The report presents the current status and all available information on the property for the purpose of compiling this information and providing unbiased opinion to potential shareholders or investors.

True North Nickel is a private company held 68% by RNC Minerals and 32% by Dundee Resources. True North Nickel holds other mineral exploration properties, which are not considered in the current report.

2.2 AUTHORSHIP

Responsibility for the current report is taken by Mr. Dombrowski, a professional geologist, assisted by IOS’s clerical and technical support staff charged with specific tasks. The report is based on publicly available information, including scientific reports, government databases, and exploration assessment files, as well as the client’s proprietary datasets and the author’s personal knowledge of the area. It represents an opinion based on professional judgment and reasonable care. The conclusions are consistent with the level of details included in this study and based on the information available at the time of writing.

The author authorizes True North Nickel Inc. to file the report with the *Autorité des marchés financiers du Québec*, the *Ontario Securities Commission*, the *British Columbia Securities Commission*, the *Toronto Stock Exchange* and SEDAR. He authorizes this report to be released into the public domain and allows the use of excerpts by third parties so long as such excerpts do not alter the meaning of the content of this report.

2.3 SOURCE OF INFORMATION

The geoscientific information used in the preparation of this report was extracted from various documents, including reports from the *Ministère de l'Énergie et des Ressources naturelles du Québec (MERNQ)*, internal and consultant reports and corporate

documents. All reports and documents are listed in Section 27 of this report. All geological data available to True North Nickel were provided to the author in various formats.

All agreements and contracts related to the project were provided by True North Nickel whose representatives certify that all material facts related to the project were disclosed to the author. The good standing of claims was verified with the *Gestim* online registry of *"Service des titres miniers"* from *"Ministère de l'Énergie et des Ressources naturelles du Québec"* on February 20, 2017.

The underlying data supporting the statements made in this report have been verified for accuracy and completeness by the author to the extent of his capabilities. No meaningful errors or omissions are to be expected, within the limitation stated in the report. The author has personally evaluated the validity of the available sources of information, including those archived and/or listed in the References (Section 27), as well as unpublished information provided by True North Nickel.

2.4 MANDATORY FIELD VISIT

The author visited the project site between August 2 and 9, 2016, where he acted as a senior geologist during an exploration program. The author also has extensive experience and knowledge of the regional geology and logistics pertaining to the project, having worked on the West Raglan project with Anglo American Exploration (Canada) Ltd as a project and senior geologist between 2004 and 2010, as well as senior geologist in 2015 and 2016 through IOS Services Géoscientifiques inc.

2.5 INDEPENDENCE

The West Raglan property was acquired in 2002 through map staking by Anglo American Exploration (Canada) Ltd, two years before this group hired the author. In 2012, True North Nickel Inc. was granted an option to acquire a 100% interest in the West Raglan Project from Anglo American Exploration (Canada) Limited, which interest was fully acquired the same year by True North Nickel Inc. True North Nickel Inc. extended the property in 2015 through map designated claims before the involvement of the author. The author was not involved in acquisition process by Anglo American Exploration (Canada) Ltd. or by True North Nickel Inc. The author is considered independent of True North Nickel Inc. according to the definition in National Instrument 43-101, article 1.5, fulfilling all requirements therein.

2.6 UNITS OF MEASUREMENT

Unless otherwise specified, all units of measurement (distance, area, etc.) are metric, and all monetary units are expressed in current Canadian dollars. See ***Table 1*** for abbreviations.

$	Canadian dollar
%	Percent
cm	Centimetre
°C	Degrees Celcius
DGPS	Differential global positioning system
EM	Electromagnetic
GPS	Global Positioning System
g/t Au	grams per tonne of Gold
kg	kilogram
km	kilometre
m	metre
M	million
masl	metres above mean sea level
Mt	Million of metric tonnes
t	metric tonnes (1000 kg or 2204 pounds)
µm	micrometre
mm	milimeter
ppm	parts per million
%	percent
km^2	square kilometre
US$	United States dollar

Table 1*: Glossary of units of measurement and abbreviations.*

SECTION 3: RELIANCE ON OTHER EXPERTS

The author did not rely on other experts in the writing of the current report and conducted all evaluation based on his experience and data provided or publicly available.

The author has relied on technical data from government publications, assessment files and previous work conducted by prior operators for some sections of this report. Critical components include historical property assessment reports, internal company reports and Quebec and Canadian federal government publications and websites.

Information relating to mineral exploration titles were extracted from the GESTIM online registry, available from the Quebec Department of Energy and Natural Resources which is considered a reliable account of the status of TNN claims.

Information relating to the summer 2016 programs, not yet assembled into a report, was provided by True North Nickel. This information is included in Sections 7, 8, and 9.

The author has reviewed the private and public data and believes them to be of sufficient accuracy and reliability in their collection, disclosure, and analysis of results. For a complete list of references and contributing reports, please refer to Section 27 of this report.

SECTION 4: PROPERTY DESCRIPTION AND LOCATION

4.1 NOTE

The author, not an expert in legal matters, is required by NI 43-101 to include a description of the property title, terms of legal agreements and related information. The author has relied on property agreement information provided by True North Nickel. Claim status information was obtained from *Gestim*, the on-line registry of the Quebec's Department of Natural Resources. The author conducted a review of the claim title information on February 20, 2017. This report has been prepared on the understanding that the property is or will be, lawfully accessible for evaluation, development, mining and processing.

4.2 LOCATION

The West Raglan property is located in the northernmost part of Nunavik, northern Quebec, approximately 95 km south of the Northern Village of Salluit, a regional community on the coast of the Hudson Straight (***Figure 1***). The property is centered at 75º45'15" West longitude and 61º21'45" North latitude, or in UTM coordinates system (Nad 83, Zone 18) at 459,625E and 6,803,400N. The property is bordered to the west by longitude 76º18'00" W, to the east by longitude 75º12'30" W, to the north by latitude 61º27'30" N and to the south by 61º15'29" N.

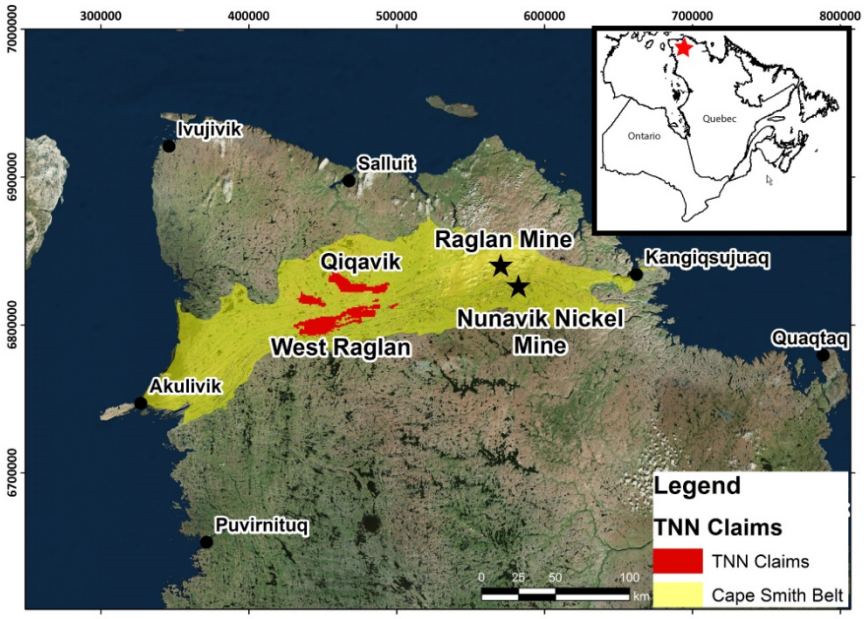


***Figure 1**: General location map of West Raglan property (Source: TNN).*

4.3 CLAIM OWNERSHIP

The West Raglan property comprises 1,133 map designated mineral titles covering an area of 46,871 hectares (469 km^2). The mineral titles are mostly distributed in one main block (***Figure 2***), plus six mineral titles in three small blocks, located in the north-east and south, isolated from the main block by less than 2 km.

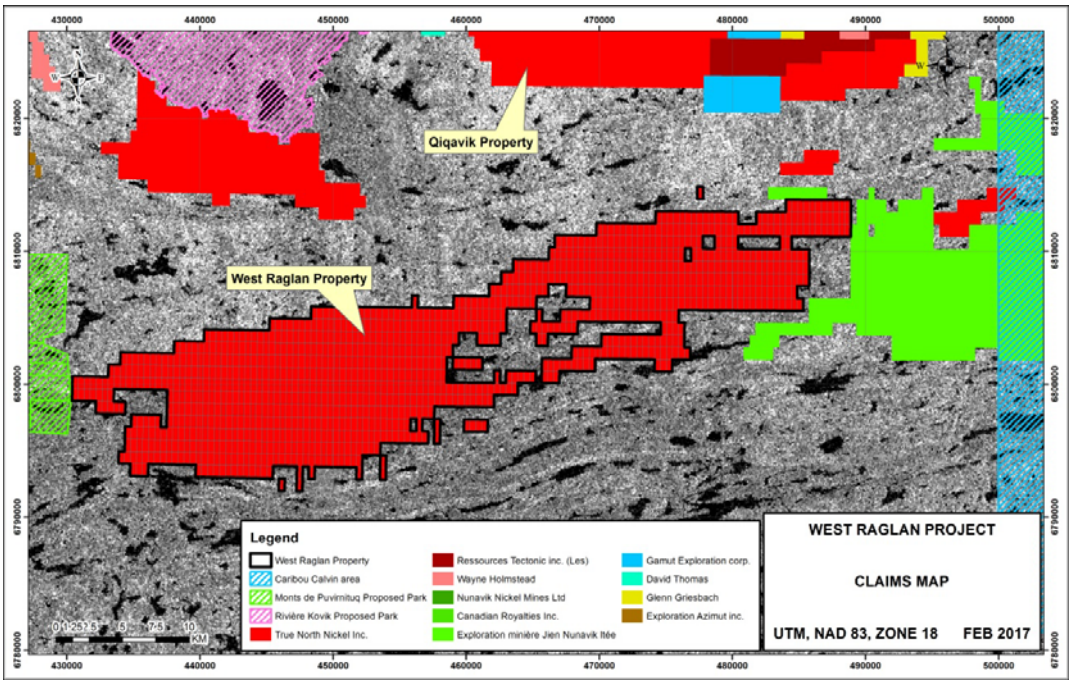


Figure 2*: Mineral titles map of the West Raglan property area, in the central part of the Cape Smith Belt (February 2017).*

The claims of the West Raglan property were map designated from open ground in 2002 by Anglo American Exploration Canada Ltd. Between 2003 and 2012, the West Raglan project was a Joint Venture partnership between Anglo American Exploration (Canada) Ltd (51%) and Knight Resources Ltd (49%). In 2012, Knight Resources Ltd (then known as Africa Hydrocarbons Inc.) relinquished all its rights on behalf of Anglo American Exploration (Canada) Ltd, who then acquired 100% interest in the West Raglan Project. No royalty is deemed payable to Knight Resources Ltd.

True North Nickel Inc. was granted an option to acquire a 100% interest in the West Raglan Project from Anglo American Exploration (Canada) Ltd in 2012. True North Nickel Inc. fully completed all its requirements the same year and then acquired the 100% interest in the West Raglan Project. A Net Smelter Royalty of 1.5% is payable to Anglo American Exploration (Canada) Ltd for mineral production from the Property. True North Nickel has the right to repurchase one-third (no more or no less) of the Royalty (or 0.5%

of Net Smelter Returns) with respect to the Property for a price of $2,000,000CAD, reducing the Royalty from 1.5% to 1% of the Net Smelter Returns from the Property.

The claims of the West Raglan property are free of any other royalties (with the exception of the one mentioned above), back-in rights, hypothec, grubstake agreements or other encumbrances.

Map designated cells have by law a pre-established perimeter of 30 seconds of arc longitude by 30 seconds of arc latitude. Therefore, no land surveying or claim patenting are needed, and no border conflict can arise. Ownership of map designated claims cannot be challenged by third parties, and cannot be revoked by the government as long as the owner fulfill its obligations prescribed by regulation.

4.4 CLAIM STATUS

The claim list was obtained from the *Ministère de l'Énergie et des Ressources Naturelles du Québec* Gestim on-line registry, on February 20, 2017. This list is provided in ***appendix 1*** along with credits and obligations. All the titles are duly registered under the name of True North Nickel. The claims map is provided in ***Figure 2***.

Exploration titles in Quebec are required to be renewed every two years, sixty days prior to their anniversary or up to their anniversary with a penalty fee. A renewal fee is payable at each renewal. Renewal also requires assessment work credits accumulated from exploration expenditures.

A total of 11 claims, all located in the eastern extremity of the property, will be up for renewal in August 2017. As of February 20, 2017, those claims have sufficient assessment credits to be renewed. As of February 20, 2017, all other claims are in good standing and are not due for renewal within the next 12 months. ***Table 2*** summarizes the renewal dates for the next two groups of claims to be renewed. Note that ***Table 2*** and ***appendix 1*** does not include or reflect approximately $150,000 in exploration expenditures on the West Raglan property in 2016 as this assessment work is in the process on being filed at the time this report is being prepared.

Next Expiration Date	Number of Claims	Total of Cumulated Credit	Total of Required Work Credits	Total of Renewal Fees
09/08/2017	11	$25,764.00	$858.00	$1,301.52
27/05/2018	72	$162,865.65	$117,000.00	$8,519.04

Table 2*: Next renewal dates of claims in the West Raglan property.*

4.5 PERMITTING

The eastern half of the West Raglan property is located within the boundary of the Northern Village of Salluit Category II Lands, as set out in the James Bay and Northern Quebec Agreement (JBNQA) between the Quebec Government and the Cree, Naskapi, and Inuit first nations. The western half of the West Raglan property is located in Category III Lands. At the early exploration stage, such as for the current project, the requirements to proceed with exploration work are:

1) Mining claim designation from the Quebec Ministry of Energy and Natural Resources (MERNQ) and notification of designation to respective parties as described in Article 65 of the Mining Act.
2) The exploration work on the West Raglan project is operated from Chukotat exploration camp, which is located on the western shore of Chukotat Lake, located in the north central portion of the property. The operator of the Project and/or Camp is required to obtain an annual authorization from the Quebec Ministry of Sustainable Development, Environment and Fight against Climate Change (MDDELCC, former MDDEP) to re-open the Chukotat Camp, which is authorized to a maximum capacity of 60 people.
3) A separate annual authorization to re-open the Chukotat Camp and carry out exploration activities on the West Raglan project is also required from the Kativik Regional Government (KRG), which is the official custodian by virtue of section 304 of the Act Respecting Northern Villages. The Kativik Regional Government is an Inuit authority with approximately the same rights and obligation of a Regional County Municipality (MRC) in southern Quebec, overseeing land management within its territory.
4) Transmission of relevant information on the exploration project to the Qaqqalik Landholding Corporation and to the Northern Villages of Salluit and Akulivik is recommended good practice. Relevant information should include the nature and scope of the project, starting date and duration, activities location, approximate number of workers and requirements of local human resources, etc.

Surface, mineral and subsurface rights within the limit of Category II Lands are the property of the Quebec Government. The community of Salluit owns the exclusive fishing and hunting rights of this class of land but does not own any rights over mineral resources. No such rights are preserved in Category III lands. According to the terms of the James Bay and Northern Quebec Agreement (JBNQA), development of mining projects has to be approved by the Kativik environmental quality commission (KEQC). The KEQC was established by virtue of section 23 of the JBNQA and is governed by section 181 to 213 of the Environment Quality Act (EQA). The KEQC is responsible for evaluating and examining development projects of provincial jurisdiction located on land governed by the James Bay and Northern Quebec Agreement (JBNQA) and located

north of the 55th parallel. The commission is governed jointly by members of the Kativik regional government and the government of Quebec.

With respect to other specific exploration work, permitting is required for:

- Trenching in excess of 50 square metres requires a special permit from the Environment Ministry (MDDELCC), and a rehabilitation plan may be requested.
- Extraction of more than 50 tonnes of ore from a claim requires a special permit from the MERN, and a rehabilitation plan may be requested.
- Establishing a temporary camp requires a construction permit from KRG and must be compliant with the MDDELCC regulations, and other applicable regulation.

Since the West Raglan project is located north of the tree line, no authorization is required for the specific activity of drilling unless located in a sensitive area such as wetlands, watercourses or protected areas.

4.6 ENVIRONMENTAL LIABILITIES & RESTRICTIONS

As of February 20, 2017, there is no known issue and/or liability associated with the West Raglan property, aside from the presence of Camp Chukotat and infrastructure. Environmental and water quality studies have been carried out on a regular basis on the West Raglan property and are described in Section 20 of this report.

The western extremity of the West Raglan property is bordered by the Monts de Puvirnituk Proposed Protected Area, where issuing of mineral titles has been temporarily suspended and where exploration activity is prohibited (***Figure 2***).

The "Rivière aux Feuilles" Caribou Calving Area extends north-south approximately 12 kilometres east of the eastern extremity of the West Raglan property and consequently does not cover the West Raglan property. A Caribou Calving Area is defined by the presence of at least five females per square kilometres between May 15th and July 1st. These areas are protected under chapter IV.1 of the Act respecting the conservation and development of wildlife. Exploration activities in the calving area are allowed under specific conditions (L.R.Q.,c.C-61.1) and authorization from the Quebec Ministry of Forests, Wildlife, and Parks (MFFP) is required.

True North Nickel does not retain any rights to hydraulic, forestry, hunting or fishing resources. There are no rivers with hydraulic potential in excess of 225 kW within or near the property, to which restrictions could apply.

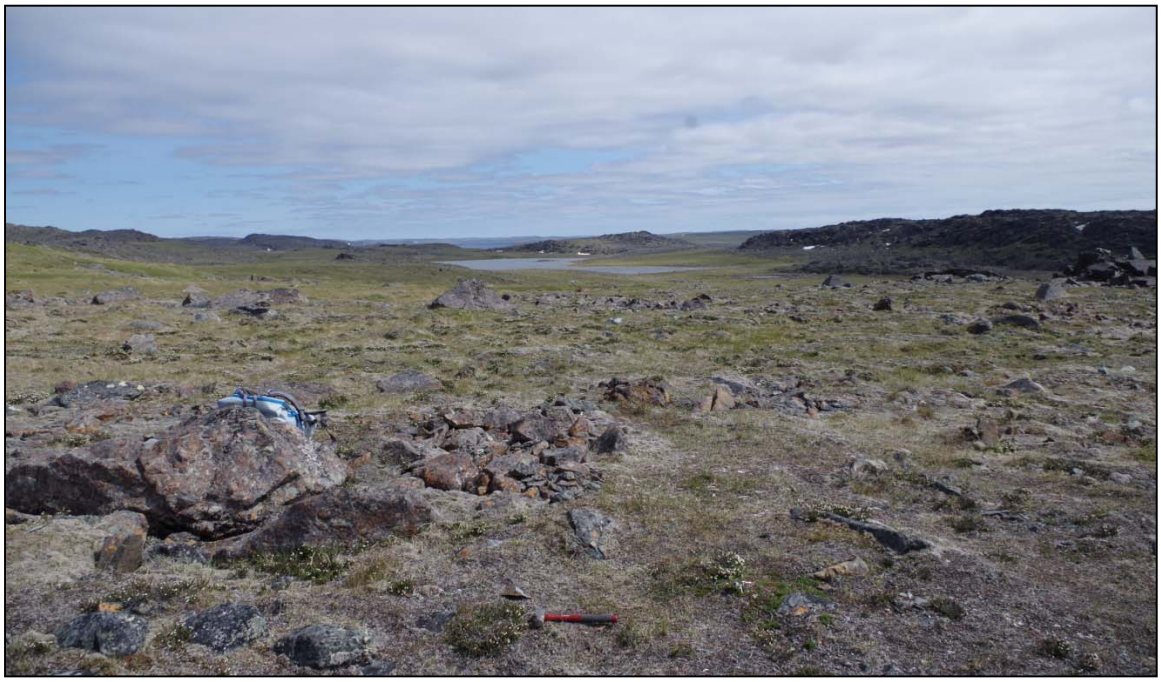
4.7 OTHER SIGNIFICANT FACTORS AND RISK

Aside of the aforementioned issues related to climate, remoteness, permitting and relations with first nations, there is no other factor or risk known to the author that may affect access, title ownership, or the right and ability to perform work on West Raglan property.

SECTION 5: ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURES, AND PHYSIOGRAPHY

5.1 PHYSIOGRAPHY

The West Raglan project is situated approximately 400 km north of the tree line, at an average altitude of 325 metres above sea level in typical tundra country. The topography of the area consists of sub-east-west trending rocky ridges and valleys in the northern part of the property, to flatter and grass covered tundra with isolated small hills in the southern part (***Picture 1***). Exposed rocks were affected by frost action, reducing many outcrops to rubble and angular blocks. Lowland areas are typically covered by till and swampy tundra, with scattered felsenmeer. The entire map area lies in the zone of discontinuous, but widespread permafrost, which can extend to depths of 540 metres (Stewart, 1976).



Picture 1*: The typical landscape of the West Raglan project area.*

5.2 VEGETATION

Vegetation consists of sparse shrubs, dwarf birch, alders, and plants that grow to less than 25 cm in height in protected areas. Ground cover consists of grass, sedges, cladonia and moss. Lichens partially cover most outcrops. During the summer, arctic wildflowers and berries can be seen.

5.3 WILDLIFE

Wildlife is generally scarce; the most common mammals in the project area are caribous. Other wildlife includes fox, hare, snowy owl, peregrine falcon, Canada geese, arctic hare, lemming, and vole. Polar bears have been sighted several times in the area over the last 15 years, but are very rare. Local rivers and lakes contain arctic char and lake trout.

5.4 CLIMATE

The climate in the area is characterized by short, cool summers and long, very cold winters. Average annual temperature in the region is -10 °C. Approximately 650 mm of precipitation falls annually, 75% as snow. July and August temperatures range between 0 ºC and 20 ºC, and spring, winter, and autumn temperatures range between 0 ºC and –50 ºC. First snows are typically expected in early to mid-September. The area is subject to strong wind conditions and periods of dense fog at any time of year. Sheltered areas commonly remain snow-covered throughout the year. Ice thickness on the lakes can reach up to 2 metres in winter, and break-up occurs in early July.

Field work season is short, spanning through July and August only in order to be conducted most efficiently. Helicopter work should be avoided during the spring and autumn due to blizzard and harsh weather. Winter field work, including diamond drilling and geophysics, is not recommended with the current camp configuration, the camp not being properly equipped for extremely cold weather, high winds, and heavy snow loads. Insufficient daylight, heavy blizzard and lack of background contrast also hamper movements to and from the camp and work sites in winter.

5.5 ACCESS

The Northern Village of Salluit is the closest community to the project area and is situated on the coast approximately 95 km to the north. Puvirnituq, the largest community on the west side of Nunavik, is located some 165 km to the southwest along the coast of Hudson Bay. Both have airports with daily scheduled flights to Montreal. Heavy cargo is transported to communities by sea-faring ships twice per summer.

There is no road access to the West Raglan property. Camp Chukotat (***Picture 2***) is located approximately in the center of the property and is accessible either by helicopter or STOL fixed-wing aircraft. A 256 metres airstrip was constructed 8 km south of the Camp Chukotat in 2008 and is still used by Air Inuit's Twin Otter aircraft. The airstrip was

inspected and used during the 2016 program and is considered to be in excellent condition.

***Picture 2**: Photo of Camp Chukotat looking north.*

Cargo for setting up and opening camp is typically shipped by truck from Rouyn-Noranda to LaGrande Airport and then by cargo chartered plane to Purvirnituq. Supplies and personnel are flown from the Abitibi (Rouyn-Noranda Airport) to Puvirnituq by charters and then transported to camp Chukotat airstrip via Air Inuit Twin Otter.

Between 2004 and 2006, an ice road/trail was established and used by the former operator between camp Chukotat and the Northern Village of Salluit for fuel and equipment mobilization during winter months. This transportation option was abandoned due to safety concerns.

5.6 INFRASTRUCTURE

Camp Chukotat, located in the center portion of the property, has a maximum permitted capacity of 60 people and it is equipped with a kitchen, nursing station, two helipads and a 256 metres airstrip located 8 km to the south. The camp is owned and operated by True North Nickel Inc. and only open during field exploration activities.

As previously mentioned, the West Raglan project site is located approximately 95 km south of the Northern Village of Salluit and approximately 165 km north-east of Puvirnituq. Both communities are situated along the coast. Both have airports with daily scheduled flights to Montreal, hotel with self-service kitchen, Northern Store and FCNQ Coop to supply all essential needs for residents, (such as food, furniture, and clothing, but choices and quality can be limited) and healthcare centers with limited services.

As of February 20, 2017, True North Nickel confirmed to the author that a significant amount of both diesel fuel for drilling and jet fuel for helicopters is currently on site, stored in Salluit and at Camp Chukotat. This would facilitate start-up of the next exploration campaign in 2017.

SECTION 6: EXPLORATION HISTORY

This section has been modified from Gabriel et *al*. 2005 and from Dombrowski et *al*. 2011.

6.1 EARLY HISTORY

Some of the earliest geological observations of the Ungava Peninsula were made by Bell (1885) during a series of expeditions to Ungava Bay, Hudson Strait and Hudson Bay in 1875, 1877, 1884 and 1885.

From 1898 to 1899, A.P Low of the Geological Survey of Canada conducted the first geological investigations in the region, from Cape Wolstenholme at the entrance to Hudson Strait, southward toward the Rupert River.

In 1902, Low explored the coastal region from Kettlestone Bay to Korak Bay. His report contains the first descriptions of pillow basalts in the area. The western part of the Cape Smith Belt was prospected for base metals in 1931 and 1932. Most exploration was carried out in the coastal region by Cyril Knight Prospecting Company Limited, Huronian Mining and Finance Company, Newmont Exploration Limited and Quebec Prospectors Limited. Several mineral occurrences were found in the western belt, of which the most prominent was in the Korak Bay area. Gunning (1934) examined this occurrence and reported that mineralization consisted of pyrrhotite and chalcopyrite localized along the folded contact between gabbro bodies and the host sedimentary rocks.

During the summer of 1957, many exploration companies worked in the Cape Smith Belt, as reported by the Ministere des Richesses Naturelles du Québec (GM12459). With the discovery of nickel and other base metals in the Cape Smith Belt in 1957-1959, MRNQ mapped several areas of the west and central belt not encompassing most of the actual project. West of the current project area was mapped by Bergeron (1959), while Moorhead (1985, 1986, and 1989) completed 1:50,000 regional mapping of Chukotat Lake area.

Previous mineral exploration in the vicinity of the West Raglan project was sporadic and quite limited. Amax Exploration Quebec Inc carried out airborne VLF and radiometric Aerodat surveys during the summer of 1970 (GM26480). Aerodat flew a 3-frequency helicopter borne survey in 1987 on behalf of Ateba Mines Inc (GM44931) and Jascan Resources Inc (GM44932). This survey shows apparent resistivity anomalies. It was followed up during the summer of 1987 with ground geophysical surveys (VLF-EM and Magnetic) and a geological exploration program carried out by A.C.A. Howe International

Ltd for Ateba Mines Inc (GM46937; GM46931) and Jascan Resources Inc (GM46938; GM46930).

In 1994 (MB-94-14), the Lac Renard area was mapped at 1:10,000 by P. Budkewitsch, who did a mapping and structural study of the area between 61° 25'/75° 38' and 61° 25'/75° 30', for a master's thesis.

In 1995 (GM54090), a geological report on the Lac Chukotat property was produced by V. Hasik, E. Macckelburg and D. Giovenazzo for Falconbridge Ltd. The report summarizes a 1:20,000 mapping program that covered an area of 152 square kilometres, including most the West Raglan project area east of Chukotat Lake. No mineralized Ni-Cu horizons associated with ultramafic rocks were found. More work was recommended along the footwall of the Chukotat Group.

In 1996 (GM54768), a DIGHEM airborne electromagnetic/resistivity/magnetic/VLF survey was flown for Falconbridge Ltd. The report mentions many anomalies typically associated with massive sulphide responses and a few moderately weak or broad conductors that warranted further investigation. The survey covered 294 line kilometres at the north-west limit of the West Raglan property in the Nuvilik Lake area. It is worth mentioning the paucity of Falconbridge effort in the area despite the development of the Raglan mine in the same period to the east.

In 1997 (TH1773), the quaternary geology of the north of Nunavik by Robert-André Daigneault identified, characterized and mapped the quaternary deposits in the northern part of Nunavik and defined patterns of glacial dispersion and the glacial and post-glacial history of events.

In 2001 (GM60770), Noranda Inc conducted field reconnaissance based on an Hyperspectral survey in Ungava Trough. This report covered an area of 2,250 square-kilometres (NTS: 35F08, 35G05, 06, 07, 10, 11 and 12), which is only 1/5 of the total hyperspectral survey area. The aim of this report was to identify potential areas for Zn-Pb-Cu mineralization. Areas of interest were colour-coded by priority level; a description and number were given to each target, but the numbers do not appear to correspond to the map.

Summer 2001 MERQ mapping program covered the southern part of the Nuvilik Lake in the Allemand Lake area at 1:250,000 scale, in the northern segment of the Cape Smith Belt (Madore et *al*., 2004). The northern and southern limits of the area are 61°25' and 61°00' and eastern and western limits correspond to 74°00' and 76°00'. A few minor Cu, Ag and Cu-Co minor showings were discovered in the northern and central parts of the survey area.

The ***table 3*** (from Desharnais et *al*. 2014) summarizes the early exploration history of the West Raglan Project area.

Year	Company/Individual	Description of Work
1902	Low	*Geological reconnaissance of coastal areas.
1931-32	Various	*Cape Smith Belt prospected for base metals; several mineral showings discovered near the coast in the western part of the belt.
1957	Various	*Multiple exploration programs, Quebec government mapping of the western and central portion of the belt.
1970	Amax	*Aerodat Fixed-wing Airborne Radiometric and VLF surveys over parts of project area.
1985-87	Moorhead	*1:50,000 scale mapping in the area around Lac Chukotat.
1987	Ateba Mines Jascan	*3-frequency Aerodat helicopter based survey. *Ground VLF-EM-Magnetic survey follow-up and geological exploration work of eastern portion of property.
1994	Budkewitsch	*Lac Renard area, 1:10,000 scale geological mapping and structural study (Master's thesis).
1995	Falconbridge	*1:20,000 scale geological mapping and prospecting on the eastern half of the property. *Further work recommended along base of the Chukotat Group volcanic.
1996	Falconbridge	*DIGHEM airborne EM/Magnetics/VLF survey covered 294 line km at northeast limits of the Property.
1997	Diagneault	*Glacial history/ice movements of Northern Nunavik.
2001	Noranda	*Hyperspectral survey and geological follow-up over 2250 square km.

Table 3*: Summary of early exploration history of the West Raglan Project area (source: Desharnais et al. 2014).*

6.2 RECENT HISTORY

Anglo American Exploration (Canada) Ltd map staked the West Raglan property from open ground in 2002. Knight Resources Ltd was granted an option to acquire a 49% interest in the West Raglan Project in 2003, ultimately leading to the formation of a Joint Venture partnership. Between 2003 and 2010, the Joint Venture partnership explored the project area with regional and detail geological mapping, rock, soil and till sampling, airborne and ground geophysics, and diamond drilling. A total of 197 diamond drill holes

were completed for a total of 38,004 metres. Total expenditures incurred between 2003 and 2010 are reported to be $39.7M.

2002 (GM60528): Anglo American Exploration (Canada) Ltd staked the West Raglan property. Preliminary geological reconnaissance in the summer confirmed that both the "Raglan Trend" and the "South Trend" outcropped on the property.

2003 (GM60977): The work comprised a SPECTREM airborne electromagnetic survey of 4,575 line-km at 200 metres line-spacing covering most of the property except a small area at the western end (GM61908). Approximately 100 airborne targets were verified in the field. Some ground geophysics (MAG, HLEM, FLEM and BHPEM) was carried out in select areas. A total of 18 diamond drill holes for 2,306.3 metres were drilled. Eight of these holes intersected three distinct Ni-Cu-PGE rich zones (Frontier East, South, and Central). The most significant intersections reported from the 2003 drilling program are shown in ***table 4*** below. Technical parameters of the drill holes, including coordinate, azimuth and dip, are listed in ***appendix 2***, and collar locations are presented in ***figure 3***.

Zone	DDH No.	From (m)	To (m)	Width (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)
Frontier South	WR-03-08	16.00	35.00	19.00	2.51	0.96	691	2379
	Incl.	19.00	28.00	9.00	3.29	1.27	1151	3833
Frontier East	WR-03-13	41.80	48.40	6.60	2.65	1.02	399	1652
		48.60	49.42	0.82	2.26	4.92	394	1172
	WR-03-17	50.80	56.00	5.20	2.40	1.16	522	1764
	Incl.	51.80	53.00	1.20	3.88	1.89	920	2275
	WR-03-17	61.00	65.20	4.20	1.30	0.66	250	1076
Frontier Central	WR-03-14	20.75	29.50	8.75	3.26	1.40	949	3219
	WR-03-15	26.22	28.92	2.70	2.00	0.99	292	1751
	WR-03-16	19.15	19.95	0.80	7.15	3.56	1210	2990
		64.33	69.45	5.12	4.16	1.64	603	2480

Table 4*: 2003 significant DDH results (width is apparent thickness measured along the core).*

2004 (GM62288): The 2004 West Raglan exploration program included an AeroTEM airborne survey covering 3,313.3 line-kilometres (GM61791), geological reconnaissance and mapping over selected areas, a soil and stream sampling survey (GM62162),

ground geophysics surveys over selected areas including Magnetic, Moving Loop and HLEM (GM62168); plus 60 diamond drill holes totaling of 7,241 metres.

Drilling and regional mapping outlined new nickel mineralized areas. The most significant intersections reported from the 2004 drilling program are shown in ***table 5*** below. Technical parameters including coordinates, azimuths, and dips are listed in ***appendix 2***, and collar locations are presented in ***figure 3***.

Zone	DDH No.	From (m)	To (m)	Width (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)
Frontier East	WR-04-23	25.80	29.50	3.70	1.19	0.38	234	904
Frontier Central	WR-04-78	16.90	17.45	0.55	5.53	2.28	1185	4013
		18.26	18.65	0.39	1.42	3.24	429	1587
		19.55	19.90	0.35	3.27	0.75	224	5421
		21.30	21.60	0.30	1.38	1.92	215	512
Frontier South	WR-04-57	4.00	12.50	8.50	1.83	0.93	500	1905
	WR-04-69	83.70	86.80	3.10	1.47	0.71	225	1028
	WR-04-70	0.00	1.60	1.60	1.08	0.65	420	1413
	WR-04-73	15.35	16.80	1.45	0.89	0.35	94	500
	WR-04-74	8.20	9.05	0.85	2.28	0.91	433	1779
		11.20	12.00	0.80	1.23	1.11	99	797
		15.60	19.55	3.95	5.31	2.07	665	2822
		22.35	24.20	1.85	4.50	2.33	594	2291
		27.20	29.00	1.80	3.63	1.28	805	2556
	WR-04-76	14.40	17.35	2.95	1.68	0.45	358	1402
Seahawk	WR-04-47	44.50	59.30	14.80	0.84	0.33	132	475
	WR-04-48	54.50	59.10	4.60	0.98	0.45	157	556
Red Zone	WR-04-33	17.05	17.60	0.55	5.75	1.34	456	2969
	WR-04-37	26.00	27.00	1.00	0.85	0.08	181	672

Table 5*: 2004 significant DDH results (width is apparent thickness measured along the core).*

2005 (GM62602): In March and April 2005, a winter ground geophysical survey covering 1,031 line-km (TEM and Magnetics) was completed. The summer field campaign consisted of Magnetic, HLEM and BHEM surveys (GM62168). Numerous selected areas were prospected or mapped, with 3,341 soil and till samples collected for geochemistry (GM62163). A total of 29 diamond drill holes were drilled for 4,772 metres.

Two new mineralized zones were discovered within the Frontier Area. The most significant intersections reported from the 2005 drilling program are shown in ***table 6***

below, technical parameters including coordinates, azimuths and dips are listed in ***appendix 2***, and collar locations are shown in ***figure 3***.

Zone	DDH No.	From (m)	To (m)	Width (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)
Century	WR-05-100	118.8	126.6	7.8	2.16	0.68	300	1220
		160.0	161.4	1.4	3.37	0.93	480	1710
BT	WR-05-98	75.85	86.5	10.65	0.72	0.36	120	490
	Incl.	83.0	84.0	1.0	1.75	0.53	255	1110

Table 6*: 2005 significant DDH results (width is apparent thickness measured along the core).*

2006 (GM63115): During the 2006 field exploration program, a ground InfiniTEM and moving loop TDEM survey was completed over 57 line-km prior to the drilling campaign (GM63117). Ground magnetic field and HLEM surveys were carried out on the West Raglan property, covering 78.2 line-km (GM63116). Soil and till geochemical surveys were carried out in the southern part of the property (GM63118). Geological mapping and prospecting were also completed. A total of 22 diamond drill holes were drilled for a total of 4,303 metres, all in the Frontier Area.

The most significant intersection came from the Century Zone (discovered in 2005). The most significant intersections reported from the 2006 drilling program are shown in ***table 7*** below. Technical parameters of the holes, including coordinates, azimuths, and dips are listed in ***appendix 2***. Collar locations are presented in ***figure 3***.

Zone	DDH No.	From (m)	To (m)	Width (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)
Century	WR-06-113	125.75	143.60	17.85	1.39	0.70	271	1031
	WR-06-122	269.55	271.05	1.50	1.54	0.42	313	1355
Frontier Central	WR-06-126	29.20	29.50	0.30	2.06	0.36	276	1205

Table 7*: 2006 significant DDH results (width is apparent thickness measured along the core).*

2007 (GM64273): The 2007 exploration program consisted of 850 line-km of a ground magnetic survey, detailed mapping and 19 diamond drill holes in the Frontier area for a total of 5,925 metres. The most significant intersections reported from the 2007 drilling

program are shown in ***table 8***. Technical parameters of the holes, including coordinates, azimuths, and dips are listed in ***appendix 2***. Collar locations are presented in ***figure 3***.

Zone	DDH No.	From (m)	To (m)	Width (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)
BT	WR-07-133	82.60	83.40	0.80	1.08	0.59	141	607
SEAHAWK	WR-07-130	152.00	155.50	3.50	3.25	1.93	986	3349
	WR-07-141	140.30	142.15	1.85	4.54	1.61	714	2897
SOUTH / CENTURY	WR-07-128	157.60	186.25	28.65	1.06	0.36	240	962
	WR-07-128	217.20	222.50	5.30	3.28	0.56	442	1766
	WR-07-132	339.53	341.99	2.46	1.33	0.71	211	826
	WR-07-142	237.45	237.90	0.45	1.30	0.41	225	747
	WR-07-142	246.60	253.90	7.30	2.72	2.07	655	2433

Table 8*: 2007 Significant DDH Results (width is apparent thickness measured along the core).*

2008 (GM 64843): 28 diamond drill holes were drilled in the Frontier Area and Beverley area for a total of 8,313 metres. A new discovery was made in Seahawk (hole WR-08-151) where 4.73% Ni, 1.16% Cu, 0.84 g/t Pt and 3.24 g/t Pd was intersected over 8.8 m. A second new mineralized zone more than 35 m long was intersected in the vicinity of Seahawk (WR-08-164, which intersected 2.66% Ni, 1.10% Cu, 0.54 g/t Pt and 2.0 g/t Pd over 36.43 m, including 3.21% Ni, 1.32% Cu, 0.65g/t Pt, 2.43g/t Pd over 28.28 m). In addition to drilling, detailed mapping was done in the Beverley, Boomerang, and CDC areas, and ground magnetic surveys were completed in CDC and Boomerang areas.

The most significant intersections reported from the 2008 drilling program are shown in ***table 9***. Technical parameters including coordinates, azimuths, and dips are listed in ***appendix 2***. Collar locations are presented in ***figure 3***.

Zone	DDH No.	From (m)	To (m)	Width (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)
CENTRAL	WR-08-152	135.40	137.70	2.30	1.29	0.51	328	1282
	WR-08-152	158.70	174.60	15.90	0.85	0.42	193	710
CENTURY	WR-08-149	132.20	144.26	12.06	1.50	0.71	265	1031
	Including	132.20	136.73	4.53	3.01	1.21	530	2130
SEAHAWK	WR-08-151	56.70	65.50	8.80	4.73	1.16	844	3241
	WR-08-164	133.70	170.13	36.43	2.67	1.11	538	2009
	Including	141.85	170.13	28.28	3.21	1.32	650	2430

***Table 9**: 2008 significant DDH results (width is apparent thickness measured along the core).*

2009 (GM 64953): No drilling was carried out in 2009. A total of 1,203 line-km of ground magnetic surveys were completed over selected areas, and 322 line-km of airborne V-TEM were flown in the southern part of the property. A total of 157 line-km of ground TDEM (using SQUID and Fluxgate sensors) were completed over selected areas. These surveys, combined with mapping along the Chukotat-Povungnituk contact and prospecting over several areas, identified multiple new targets for drill testing in 2010.

2010 (GM 65859): The 2010 exploration program consisted in regional mapping, 108.1 line-km of a ground magnetic survey, 79 line-km of ground TDEM survey and a total of 4,998 metres drilled in 21 diamond drill holes, all work located outside of the Frontier area. Field work did not develop new high priority targets, and drilling program did not return any significant Ni-Cu-PGE mineralization.

2012: Under terms of a purchase agreement with Anglo American Exploration (Canada) Ltd, True North Nickel acquired 100% ownership of the West Raglan Property.

The ***table 10*** (from Desharnais et *al*. 2014) summarizes the recent exploration history of the West Raglan Project area.

Year	Company	Description of Work
2002	Anglo American	*AAEC staked the West Raglan project. *Reconnaissance mapping confirmed the presence of "Raglan Trend" and "South (Expo) Trend."
2003	Anglo American	*SPECTREM fixed–wing airborne electromagnetic and magnetic survey at 200m flight line spacing for 4575 line km, identified 51 priority targets. *Ground geological follow-up of targets. *Summer ground geophysical surveying (magnetics, HLEM, surface TEM, and borehole EM) *18 drill holes/2306 m. *Discovery of high grade Ni-Cu-PGM rich zones at Frontier East, South, and Central.
2004	Anglo American	*AeroTEM helicopter electromagnetic and magnetic survey: 3313.3 line km over selected target areas. *Geological mapping and prospecting. *Soil and stream sediment/moss mat sampling. *Ground geophysical surveying - magnetics, moving loop TDEM and HLEM (GM 62168). *60 drill holes/7241 m. *New Ni-Cu-PGM mineralized zones discovered.
2005	Anglo American	*Winter ground geophysical surveying (TEM and magnetics). *Summer ground geophysical surveying (magnetics, HLEM and borehole EM). *Geological mapping and prospecting. *Surface Tills and soil (3341 samples). *29 drill holes/4772 m. *2 new mineralized zones discovered in Frontier area.
2006	Anglo American	*Ground geophysics (InfiniTEM and moving loop TDEM). *Ground Magnetics, HLEM and BHEM completed. *Soil and till sampling over southern portion of property. *22 drill holes/4303 m. *Significant Ni-Cu-PGM intersected at Century lens in Frontier South.
2007	Anglo American	*Detailed mapping at Frontier, Target 36, Beverly, Boomerang and southern part of claim block. *19 drill holes/5925 m. *7 holes intersected Ni >1.0%.
2008	Anglo American	*28 drill holes / 8313m, Frontier and Beverley areas. *Seahawk A discovery, 2.66% Ni, 1.10% Cu, 2.0g/t Pd, and 0.54g/t Pt over 36.43 m. *Geological mapping at Beverley, Boomerang, and CDC areas. *Ground magnetics at Boomerang and CDC areas.
2009	Anglo American	*Surface work only, no drilling. *1203 line km ground magnetic surveying. *322 line km VTEM survey over POV targets (southern part of property). *157 line km Ground TEM surveying. *Surface prospecting over 35 different areas, limited new mineralization - a sample at MAC-44 returned 0.33% Ni. *Multiple new drill targets identified.

Year	Company	Description of Work
2010	Anglo American	*79 line km TDEM surveying over Terrace, Green Zone, Boomerang, and several Povungnituk targets. *108.1 line km ground magnetic surveying. *Mapping and prospecting over Povungnituk targets (southern part of property). *No new targets developed from this work. *4998 m of drilling at Terrace, Green Zone, Rain Day, CDC, and Povungnituk; no significant Ni-Cu-PGM mineralization.
2011	Anglo American	*Camp clean up and demobilization work.

***Table 10**: Summary of early exploration history of the West Raglan Project area (source: Desharnais et al. 2014).*

6.2.1 Validity of the Data:

Samples collected by Anglo American Exploration (Canada) Ltd in 2003 were transported from Camp Chukotat to Salluit by air and then to Montreal by commercial airline before to be shipped by Purolator to ACME Analytical Laboratories in Vancouver. From 2004 to 2006, samples were shipped to La Grande (LG2), Quebec by private charter plane from Camp Chukotat, and then by ground transportation to either Bourlemaque Assay Lab or ALS Minerals in Val-d'Or for preparation; once samples were prepared, the pulps were shipped to each respective laboratory in Vancouver (ALS Minerals or ACME Lab). In 2007 and 2008, samples were shipped to La Grande (LG2), Quebec by private charter plane from Camp Chukotat, and then by ground transportation to Val-d'Or, and by Air Canada from Val-d'Or directly to Vancouver to each respective laboratory (ALS Minerals or ACME Lab). Finally, in 2009 and 2010, samples were shipped to La Grande (LG2), Quebec by Air Inuit charter plane, and then by ground transportation up to Vancouver to each respective laboratory (ALS Chemex or ACME Lab).

By the exception of Bourlemaque Assay Lab that was used only for preparation, Anglo American, between 2004 and 2010, typically used ALS Minerals for the assay and ACME Lab for lithogeochemistry (whole rock). ***Table 11*** summarizes the different preparation and analytical methods used over the years.

Quality Control samples were inserted on a regular basis as part of Anglo American Exploration (Canada) Ltd QAQC protocol. In 2003, certified reference material was inserted every 20 samples, and a laboratory duplicate (or field duplicate for grab sample) was also inserted every 20 samples. From 2004 to 2010, at least one certified reference material (commercially available or in-house), one blank, one laboratory duplicate (either crush or pulp duplicate) and one field duplicate (¼ core duplicate or field duplicate if grab sample) were inserted every 20 samples. Increasing of insertion of quality control samples was recommended in case of mineralization. This represents a high ratio of

quality control samples for an early stage exploration project. QAQC data review was systematically completed, and re-analyses were requested in case of failure.

Method Code	Method Type	Element Analysed	Year Used
7AR (ACME)	Hot Aqua Regia	Ag, Al, As, Bi, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Sr, W, Zn	2003 and 2004
1F (ACME)	Ultra Trace Aqua Regia	Ag, Al, As, Au, B, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, Hg, In, K, La, Li, Mg, Mn, Mo, Na, Nb, Ni, P, Pb, Pd, Pt, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn, Zr	2003 to 2010
4A (ACME)	Whole Rock	Al2O3, CaO, Cr2O3, Fe2O3, K2O, MgO, MnO, Na2O, P2O5, SiO2, TiO2, Lost On Ignition, Total Carbon, Total Sulphur, Summation	2003 to 2010
4B (ACME)	Total Trace Elements	Ba, Ce, Cs, Dy, Er, Eu, Ga, Gd, Hf, Ho, La, Lu, Nb, Nd, Pr, Rb, Sc, Sm, Sn, Sr, Ta, Tb, Th, Tm, U, V, W, Y, Yb, Zr	2003 to 2010
7TD (ACME)	Hot 4-Acid	Ni	2003 to 2010
G3B (ACME)	Fire Assay	Au, Pd, Pt, Rh	2003, 2004, 2006, 2007 and 2010
ME-ICP81 (ALS)	Fusion Na Peroxyde	Al2O3, As, CaO, Co, Cr, Cu, Fe, Fe2O3, K, MgO, MnO, Ni, P2O5, Pb, S, SiO2, TiO2, Zn	2004 to 2008 and 2010
AA62 (ALS)	4-Acid Overlimit	MgO	2004 and 2005
PGM-ICP23 (ALS)	Fire Assay	Au, Pd, Pt	2005 to 2008 and 2010
OAGRA08b (ALS)	Specific Gravity	-	2007 and 2008
ME-MS81 (ALS)	Lithium-Borate Fusion	Ag, Ba, Ce, Co, Cr, Cs, Cu, Dy, Er, Eu, Ga, Gd, Hf, Ho, La, Lu, Mo, Nb, Nd, Ni, Pb, Pr, Rb, Sm, Sn, Sr, Ta, Tb, Th, Tl, Tm, U, V, W, Y, Yb, Zn, Zr	2008

***Table 11**: Summary of the different methods used for geochemical analysis between 2004 and 2010 (Source: True North Nickel).*

More details on chain of custody, sample preparation and analytical methods used by Anglo American Exploration (Canada) Ltd can be found in the yearly assessment reports submitted from 2003 to 2010 (Dufresne, 2003; Gabriel et *al*., 2005, 2006, 2008; Dufresne et *al*., 2007; Dombrowski et *al*., 2009, 2010, 2011).

The author of this report, a former employee of Anglo American Exploration (Canada) Ltd and having worked from 2004 to 2010 on the West Raglan Project, is well aware of all chain of custody, samples security and QAQC protocols (QAQC review and approval protocol) that were in place during 2004 to 2010 exploration programs, and considers those were adequate and either met or exceeded accepted industry standards. In

addition, Dennis Arne (Principal Consultant - Geochemistry at CSA Global) performed in 2012 a deep QAQC assessment review of the historical data of the West Raglan Project at the request of True North Nickel, and he concluded that data are of very good quality (D. Arne, 2012). Consequently, the author of this report considers that the data collected by Anglo American Exploration (Canada) Ltd are suitable and usable for the purpose of this report.

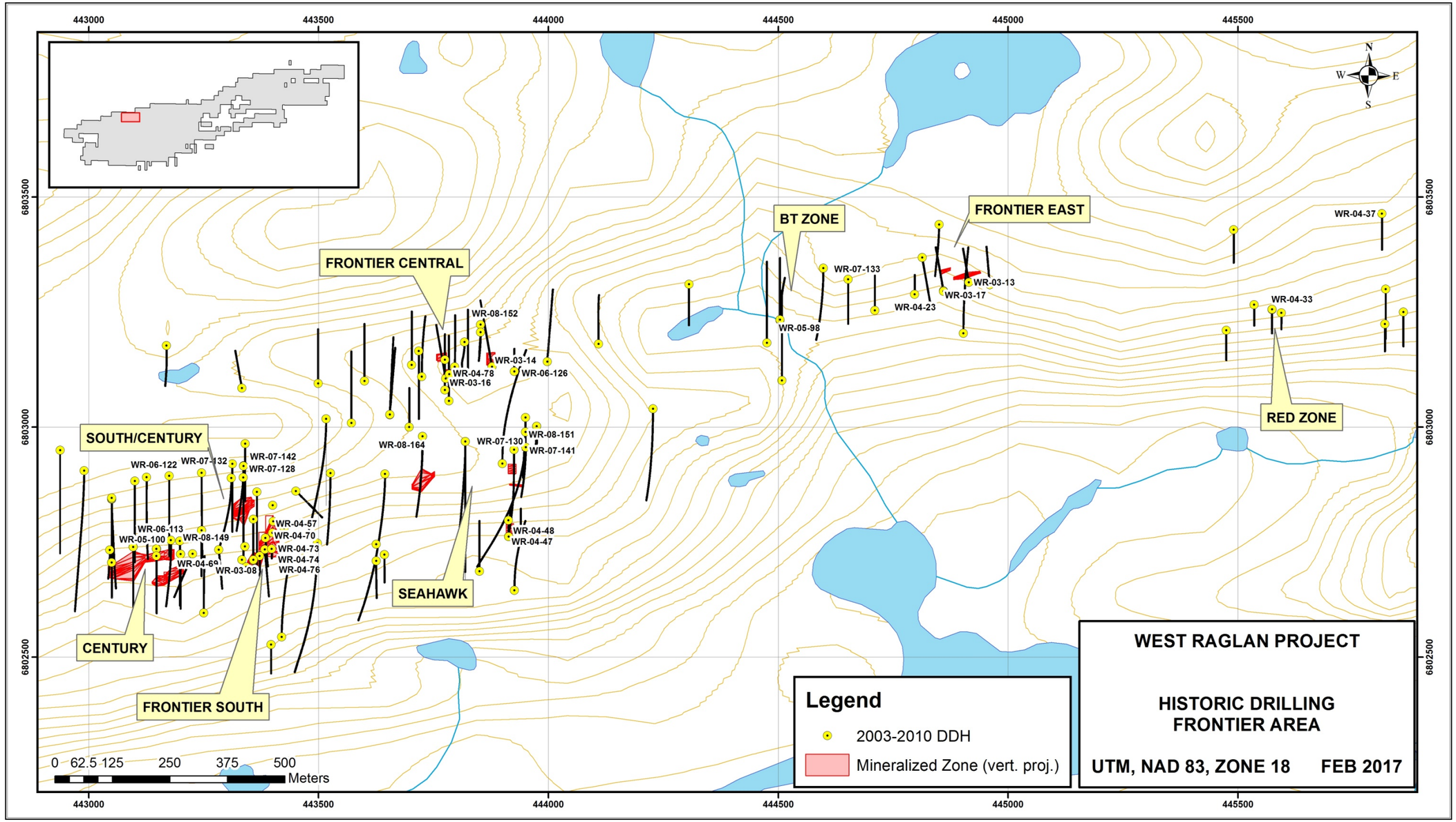


***Figure 3**: Map of the historical drilling on West Raglan property; Notice how most holes are located within a small segment of the property, less than 4 km in length.*

SECTION 7: GEOLOGICAL SETTING AND MINERALIZATION

7.1 REGIONAL GEOLOGY

The West Raglan property is located in the west-central portion of the paleo-proterozoic Cape Smith Belt (CSB), part of the Circum-Superior magmatic event which formed a ring around the Archean Superior Craton (***Figure 4***), and the Trans-Hudson orogen. This Circum-Superior magmatic event, considered as a Large Igneous Province (LIP), is responsible for ultramafic magmatism hosting nickel sulphide ore bodies at Thompson and Fox River, Manitoba in the west end as well as in the Labrador Trough at the east end (Jowitt and Ernst, 2012). The Cape Smith Belt, also known as New-Quebec Orogen, consists of volcano-sedimentary and plutonic series or rocks grouped into two main lithostratigraphic domains, the North and the South Domains which are divided by the Bergeron Fault.

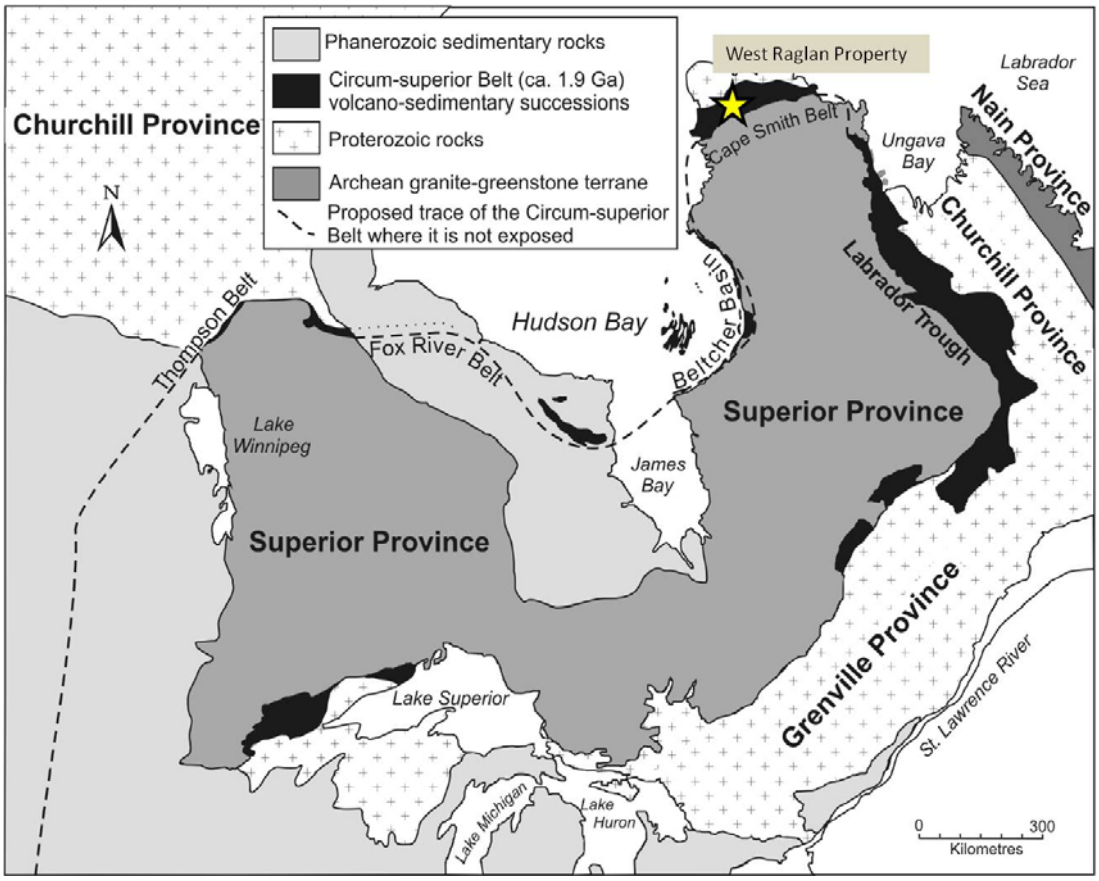


Figure 4*: Geological map of eastern Canada showing the disposition of the Circum-Superior Belt (Modified from Baragar and Scoates 1987).*

The West Raglan property sits in the South Domain (***Figure 5***) which can be broadly subdivided into a lower sedimentary sequence, a central division of tholeiitic basalts and sediments (Povungnituk Group) and an upper division of komatiitic basalts (Chukotat Group). These two geological groups are separated by a main contact fault. Mafic to ultramafic flows and sills are abundant and well-exposed in the east-central portion of the belt.

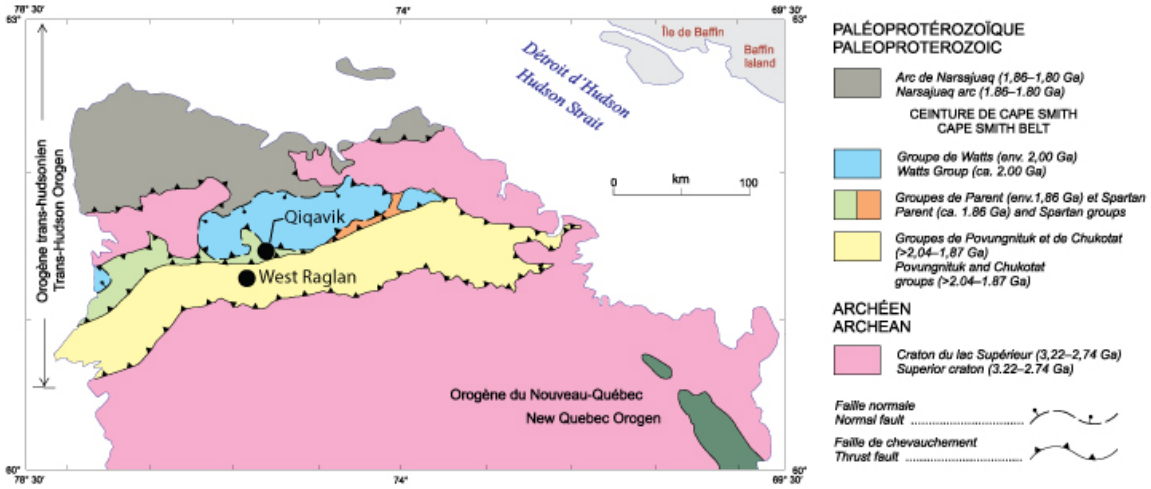


Figure 5*: Regional map of the Cape Smith Belt showing the West Raglan property in the Southern Domain (Geology modified from St-Onge et al. 2006).*

The Povungnituk Group (Bergeron, 1959) consists of a lower sedimentary sequence (Nituk Formation) intruded in its upper part by several gabbro sills. This sequence is overlain by a volcanic stacking (Beauparlant Formation) of bimodal composition that includes tholeiitic basaltic flows of continental affinities (Hynes and Francis, 1982), rhyolite horizons and thin volcaniclastic and sedimentary horizons. The upper part of this volcanic stacking is made up of volcaniclastic horizons interbedded with several sedimentary horizons (Nuvilik Formation) and intruded by several mafic to ultramafic sills (Moorhead, 1987), some of them mineralized. These, referred to as the “South Trend”, host the Expo-Ungava, Mesamax, Mequillon, Ivakkak and TK deposits, which collectively form the Nunavik Nickel Mine operated by Canadian Royalties, as well as the Mystery, Getty, Sylvie, Bravo, Timtu and Pad deposits owned by Jien Nunavik Mining Exploration Ltd (and referred as Belanger Trend Deposits on ***figure 6***).

The Chukotat Group (Bergeron, 1959) is composed almost exclusively of deformed basaltic flows interbedded with sediments. These basalts are of oceanic affinity (Hynes and Francis, 1982) derived from a parental magma of komatiitic basalt composition (Lesher, 2007). The five main rock types found in the Chukotat are siltstone (commonly sulphide bearing), mafic volcaniclastics, plagioclase-phyric basalts, pyroxene-phyric basalts and olivine-phyric basalts. The latter unit shows evidence of being derived from

fractional crystallization of the super-jacent basalts (olivine-pyroxene-plagioclase). Mafic to ultramafic units are typically located within the basalts, especially towards the base, where the Chukotat Group is in fault contact with the Povungnituk Group (Moorhead, 1987). The mineralized deposits found with these ultramafic units, referred to as the "North Trend" or the "Raglan Formation", are located near the contact with the Povungnituk Group. The deposits mined by Glencore at the Raglan Mine (such as Katiniq and Zones 2-3) are associated with this trend.

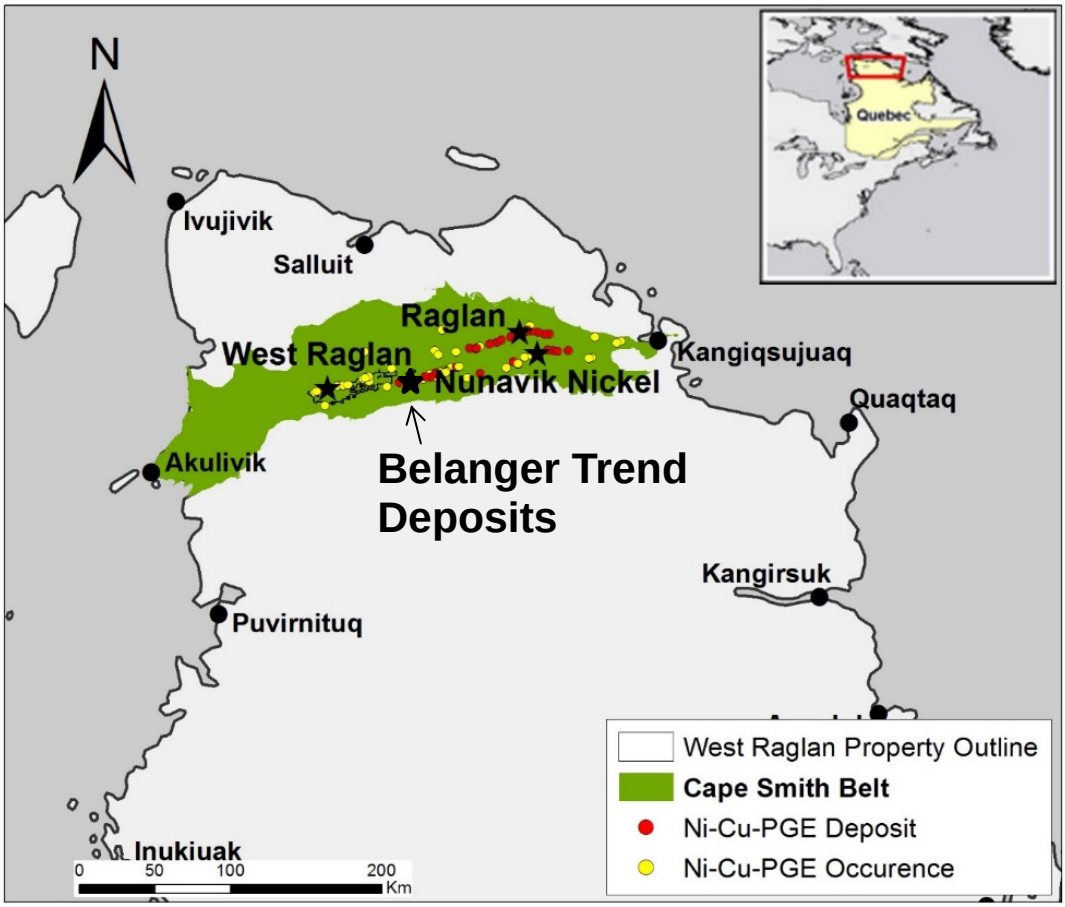


***Figure 6**: Ni-Cu-PGM Deposits and significant Occurrences in Cape Smith Belt (Source: modified from TNN).*

The ultramafic units of the South and the North Trends are part of the Lac Esker Suite (1.89-1.87 Ga). This suite is composed of a series of hypabyssal sub-volcanic ultramafic intrusions, dominantly sills, that grade from dunite to peridotite or olivine pyroxenite central conduits with pyroxenite to gabbro marginal zones. These intrusions host all known nickel sulphide mineralization in the Cape Smith Belt.

7.2 LOCAL GEOLOGY

The West Raglan property extends over approximately 60 km ENE-WSW and covers the contact between the Chukotat and the Povungnituk Groups in the western part of the South Domain of the Cape Smith Belt. The stratigraphy is trending mainly east-west to ENE-WSW, and the property has been subdivided into 9 main areas of interest along the Chukotat-Povungnituk contact (***figure 7***).

The southern part of the property is dominated by volcano-sedimentary rocks of the Povungnituk Group. This formation consists mainly of tholeiitic basalts with varied interflow sediments including mudstone (some sulphidic), iron formations and calcareous shales. Some gabbroic and ultramafic intrusions are present, although exposures are scarce. Rocks of the Povungnituk Group are locally highly deformed. Extensive glacial till cover and soil (vegetation) overlie the formations on the West Raglan property providing only limited insight into bedrock geology. Magnetic signatures suggest that numerous ultramafic bodies, magnetic gabbros, and iron formations might be present underneath this cover.

The northern part of the property consists in undeformed massive and pillowed komatiitic basalt lavas of the lower Chukotat Group, which outcrop extensively on the property. Sediment interflows consisting of mudstones, siltstones, and carbonated volcanic litharenites are abundant toward the transitional contact of the Chukotat Group with the Povungnituk Group (Dionne-Foster, 2007). Mudstones and siltstones are typically sulphide rich, occasionally with semi-massive to massive pyrite and/or pyrrhotite. Some sedimentary beds are graphitic.

Numerous ultramafic units are observed near the contact between the Chukotat and the Povungnituk Groups (***figure 8***). These units are located along strike, across most of the property. Most are differentiated from basal peridotite to olivine-pyroxenite and pyroxenite. Five distinct intrusions are currently interpreted, based on core and field observations, minor lithogeochemical variation, and magnetic signatures. In the Frontier area, they represent the "Raglan Horizon," which also hosts Glencore's Raglan deposits.

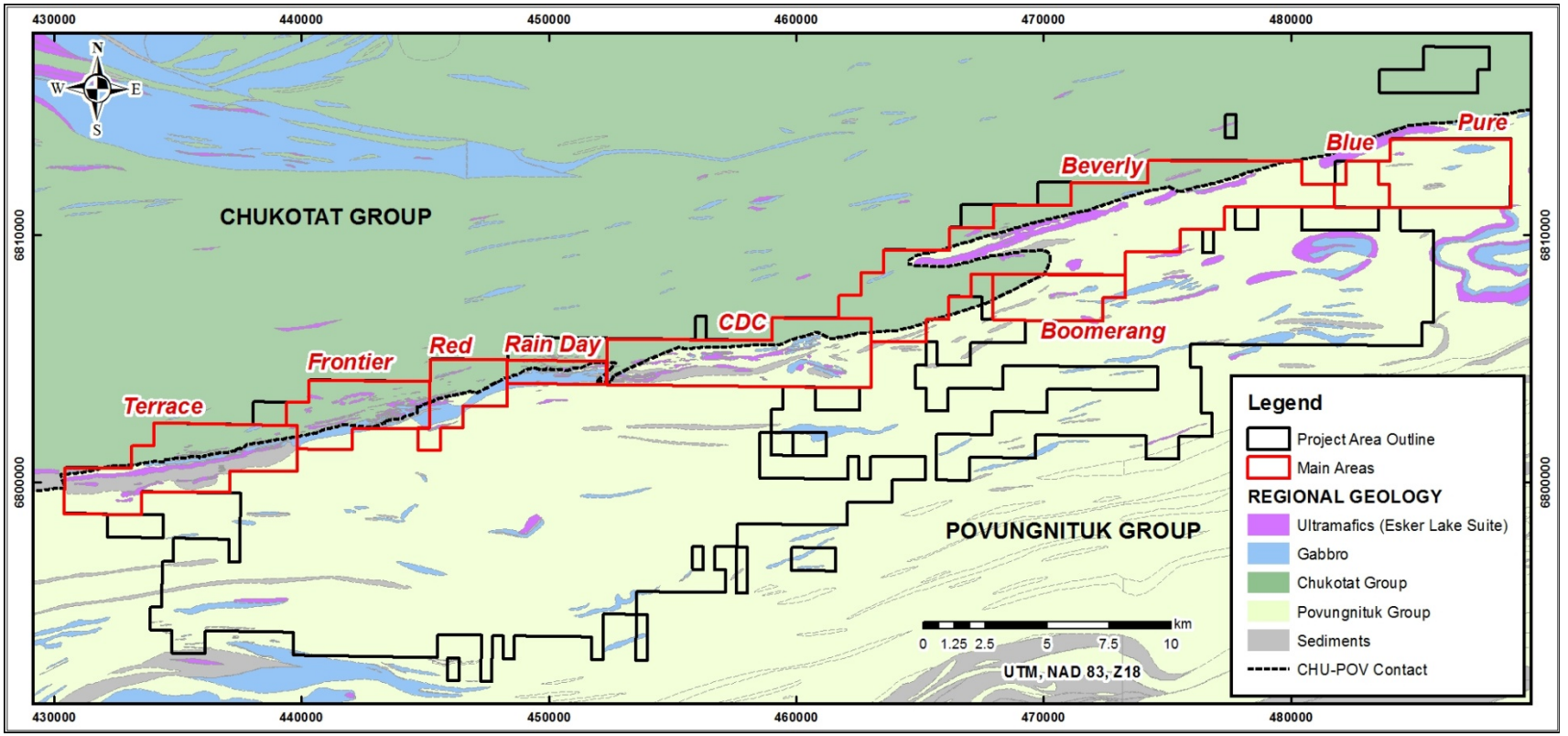


***Figure 7**: Geological map of the West Raglan property, with the various prospective areas along the Chukotat-Povungnituk contact zone.*

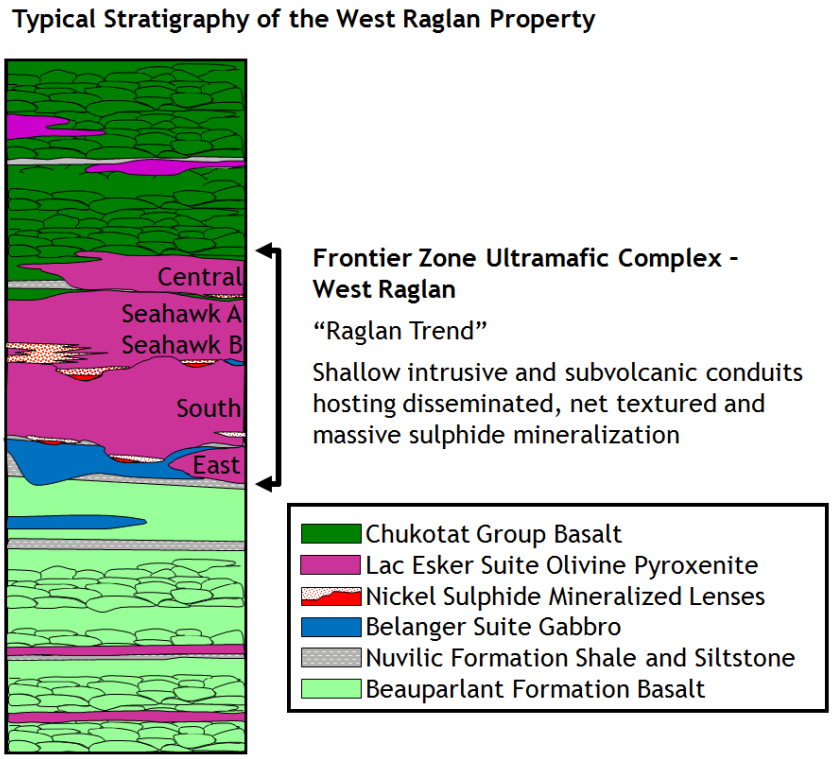


***Figure 8**: Typical stratigraphic section across the Chukotat- Povungnituk contact zone, West Raglan Project (source: TNN).*

7.3 MINERALIZATION

Mineralization returning significant Ni-Cu-PGE values on the West Raglan Project consists dominantly of net textured (or reverse-net textured) sulphides grading upward into disseminated sulphides. A thin massive sulphide horizon is occasionally observed at the footwall contact. Mineralization is dominated by pyrrhotite, with subsidiary pentlandite and chalcopyrite, which are mainly associated with peridotite and olivine pyroxenite. Some remobilized chalcopyrite-rich zones and veins have been observed, including in the footwall rocks (sediments and basalts).

The massive sulphides (70-100% sulphide by volume) lenses in the Frontier area (***figure 7*** and Section 7.3.1) typically show magmatic textures and consist mainly of pyrrhotite, pentlandite, and chalcopyrite with textures typical of magmatic origin (***figure 9***). Some massive sulphides intersected (e.g. historical holes WR-04-33 and 78) have sharp upper and lower contacts, consistent with remobilization. The massive sulphides intersected in the Boomerang area (***figure 7*** and Section 7.3.3) were distinctly pyrrhotite-rich with 90% pyrrhotite, and trace chalcopyrite and pentlandite. Massive pyrrhotite is typically fractured with late carbonate filling these fractures.

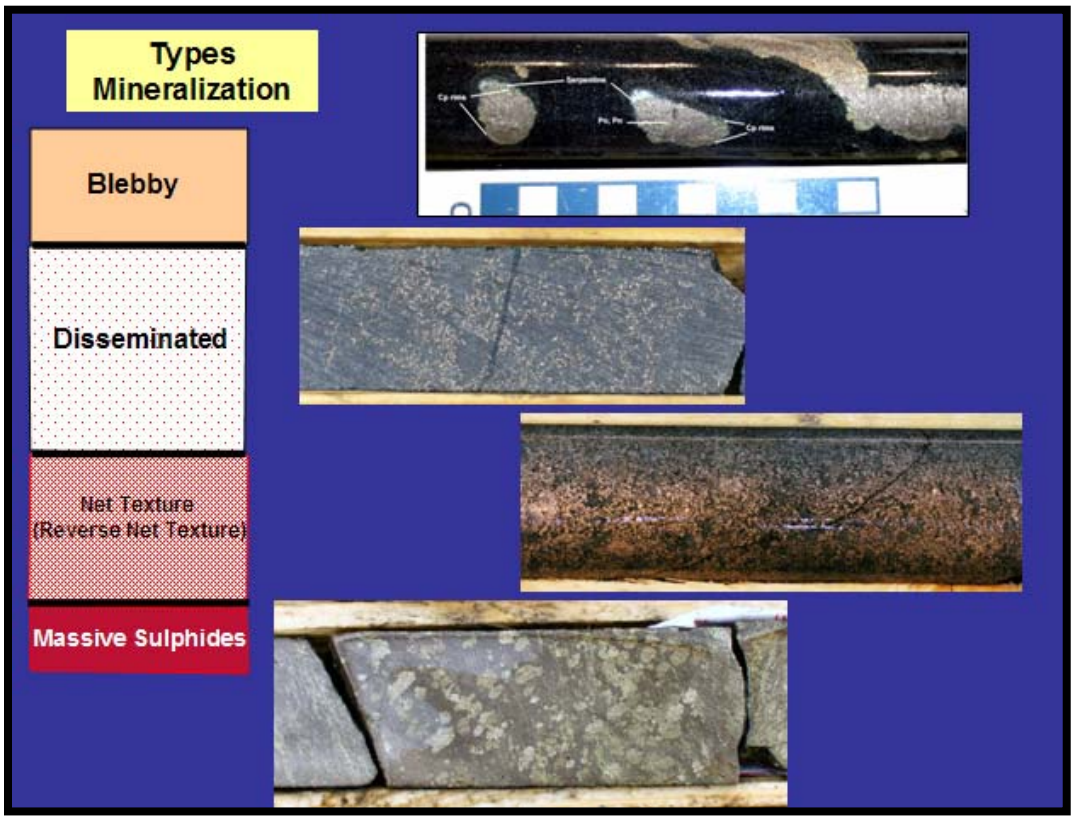


***Figure 9**: Typical mineralization textures of the West Raglan Project (source: Anglo American Exploration (Canada) Ltd).*

The net-textured sulphides (40-70% sulphide by volume) consist of interconnected sulphides, mainly pyrrhotite, pentlandite and chalcopyrite (***figure 9***). At West Raglan, net-textured sulphides are typically observed directly above the massive sulphides horizon. In locations where massive sulphides are absent, net-textured sulphides develop above the footwall contact of the ultramafic. Reverse net-textured sulphides are intermediate between net-textured and disseminated sulphides and are characterized by individual sulphide grains isolated from one another by a silicate groundmass.

The disseminated sulphides contain trace amounts up to 40% sulphides by volume, and are made of the same sulphides as the other types of mineralization. Disseminated textures are characterized by isolated sulphide grains or as discrete droplets (also referred as blebs) ranging from a few millimetres up to several centimetres in diameter.

Most of the significant Ni-Cu-PGE mineralized zones discovered to date on the West Raglan property are located in Frontier area. Some Ni-Cu-PGE mineralization has also been observed at surface and intersected in drilling in Red and Boomerang areas.

7.3.1 Frontier Area

The Frontier area consists in an assemblage of volcanic rock interlayered with sedimentary horizons and intruded by ultramafic bodies. Sedimentary units are typically siltstone to mudstone. Local concentrations of sulphides and graphite in these sediments create significant electromagnetic conductors. Volcanic rocks in the Frontier area comprise at least two distinct types of basalt that are interpreted to belong to the Povungnituk and Chukotat groups, although the fine grain size and textural similarity of these units can make it difficult to distinguish them in the field (Peat et *al*., 2013). The boundary between these two groups in the Frontier area consists of a 750-metres-wide transitional zone, made of intercalated Chukotat and Povungnituk units (***figure 10***). This transitional zone runs near the centre of the Frontier area and trends roughly NE–SW (Dionne-Foster, 2007). Two sets of faults dissect the lithologies, one set being mainly oriented NW-SE, while the second set is mainly oriented NE-SW.

The Frontier area is intruded by a series of ultramafic intrusions, dominantly sills that vary in composition from peridotite to pyroxenite. To date and on the basis of core and field observations, magnetic signature and minor lithogeochemical variation, a total of five distinct intrusions are interpreted. Seven known zones of significant mineralization are reported within Frontier (***figure 10*** and ***table 12***).

Zone	DDH No.	From (m)	To (m)	Width (m)	Ni (%)	Cu (%)	Pt (ppb)	Pd (ppb)
Frontier South	WR-03-08	16.00	35.00	19.00	2.51	0.96	691	2379
Frontier East	WR-03-13	41.80	48.40	6.60	2.65	1.02	399	1652
Frontier Central	WR-03-14	20.75	29.50	8.75	3.26	1.40	949	3219
BT	WR-05-98	75.85	86.5	10.65	0.72	0.36	120	490
South/ Century	WR-07-128	217.20	222.50	5.30	3.28	0.56	442	1766
Century	WR-08-149	132.20	136.73	4.53	3.01	1.21	530	2130
Seahawk	WR-08-164	141.85	170.13	28.28	3.21	1.32	650	2430

Table 12*: Example of significant mineralized intersections for each of the mineralized zones in Frontier area; these intersections are some of the most significant, but not necessarily representative of the whole mineralized zones; width is apparent thickness measured along the core.*

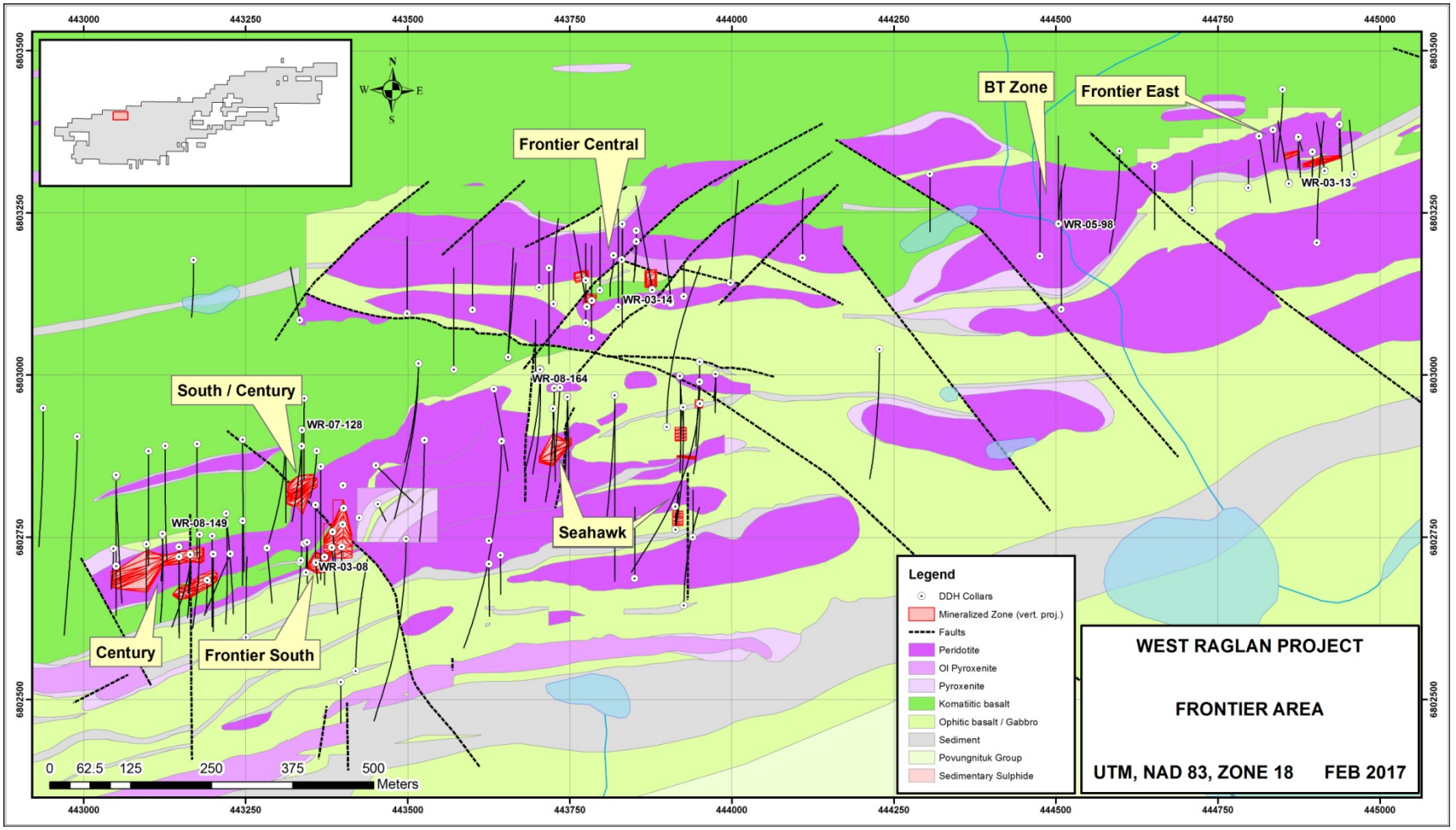


***Figure 10**: Detailed geological map of Frontier area, with location of diamond drill holes and mineralized zones; labelled diamond drill holes refer to the ones listed in **table 11**.*

The size of the mineralized bodies in the Frontier area is variable, and no rigorous 3D modeling has been completed. Base on the drilling to date and the known mineralized intersections, the width of the mineralized zones typically ranges in the metres to tens of metres scale, and extend laterally over tens of metres.

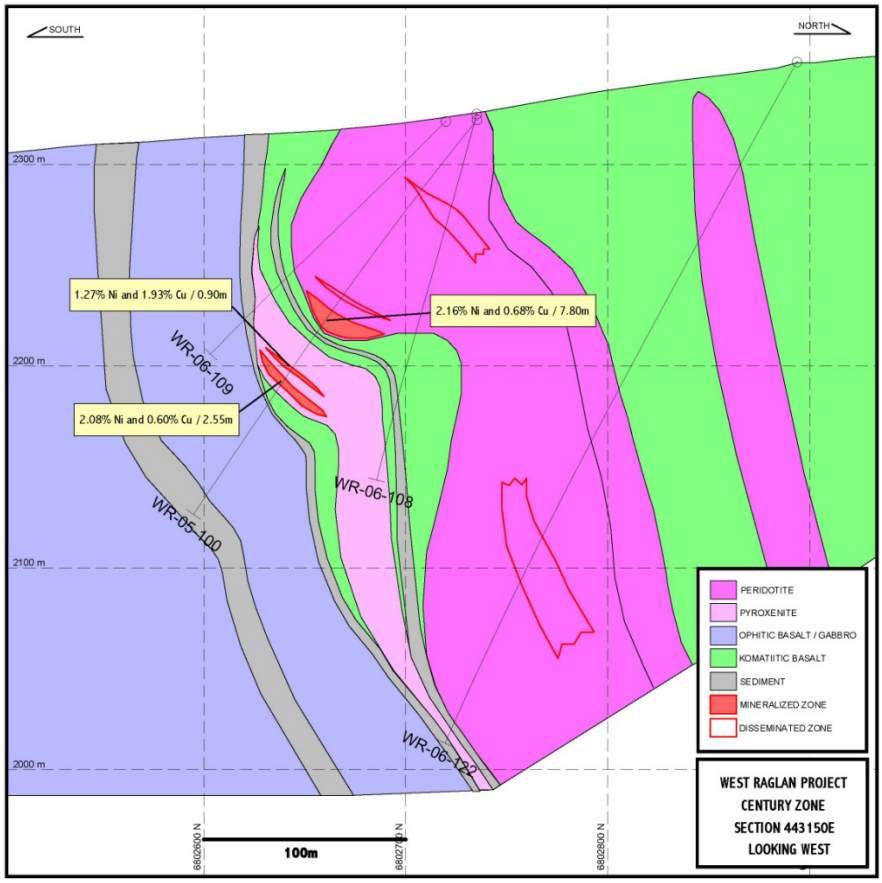


***Figure 11**: Typical section of the Frontier area (Century zone) where mineralized lenses are intersected both at basal footwall contact and internal to the ultramafic unit. Width of intersections is apparent thickness measured along the core (source: Anglo American Exploration (Canada) Ltd).*

Not all mineralized bodies within the Frontier area have a clear association with the base of the ultramafic intrusive and its contact with footwall argillite or basalt, such as for most deposits mined at Raglan by Glencore. Some of the mineralized bodies are located along internal contacts between ultramafic units, which are not clearly discernible in outcrop or drilling except for the presence of sulphides (***figure 11***). The geometry of the mineralized bodies is not very clear, apparently controlled by a preferential lineation gently plunging westerly (***figure 12***) (Desharnais et *al*., 2014). The nickel tenor, or abundance of nickel normalized to 100% sulphides, in the Frontier area is similar to Glencore's Raglan deposits and notably higher than the deposits being mined by

Nunavik Nickel (Desharnais et *al*., 2014). This implies that for a similar sulphide abundance, the nickel grade of the mineralization would likely be comparable to what is mined by Glencore.

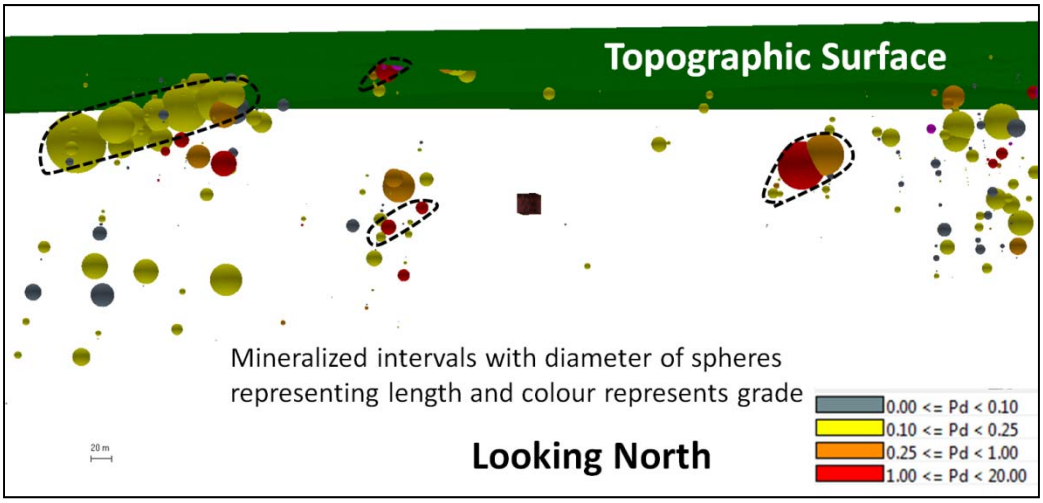


Figure 12*: Longitudinal section with piercing holes. Length of mineralized intervals are displayed as spheres diameter while colour represents palladium grades. Westerly plunging trends or "shoots" are discernible (source: Desharnais et al., 2014).*

The longitudinal section in ***figure 12*** highlights that considerable amount of drilling in the Frontier area has been completed but only in a few specific clusters, and some significant portions of the area remain untested. In addition to the potential extension of several known mineralized lenses with additional drilling, it is the opinion of the author that this area remains prospective for additional new Ni-Cu-PGE discoveries.

7.3.2 Red Area

Red Area extends over approximately 1.80 km, 500 metres in width, and trends ENE. This area is the easternmost extension of Frontier area and consists of 2 main ultramafic layers about 100 metres in thickness. The contact between the Chukotat Group to the north and the Povungnituk Group to the south coincides with the footwall of the southernmost ultramafic layer. Some basalts and sediments are interlayered between the 2 ultramafic layers. A rusty sedimentary marker-horizon occurs along the base of the northern ultramafic layer.

On surface, the Red Zone mineralized occurrence consists of sub-outcropping oxidized blocks scattered in a 30x15 metres area (***picture 3***), coincident with the northern contact of the southern ultramafic layer (***figure 13***). Mineralized ultramafic blocks, containing

heavy disseminated to net-textured pyrrhotite with pentlandite and chalcopyrite (***picture 4***), returned up to 1.81% Ni, 1.9% Cu, 2.21 g/t Pd and 0.57 g/t Pt (***table 13***).

Area	Sample Number	Ni%	Cu%	Pt (g/t)	Pd (g/t)
Red	Q132691	1.81	1.0	0.57	1.99
Red	Q132689	1.79	1.9	0.49	2.21
Red	Q132692	1.68	0.7	0.52	2.1
Red	Q132695	1.03	0.9	0.19	0.341

Table 13*: Assay results on Red Zone mineralized occurrence.*

Picture 3*: Partial view looking ESE of the Red Zone mineralized occurrence.*

Picture 4*: Red Zone mineralized occurrence, sample Q132691 returning 1.81% Ni, 1.0% Cu, 2.56 g/t Pd-Pt.*

The historical drill hole WR-04-31 drill-tested below the mineralized occurrence but did not intersect any Ni-bearing mineralization. This hole was not surveyed with BHEM. Nearby hole WR-04-33 intersected remobilized sulfides grading 5.75% Ni, 1.34% Cu, 3.43 g/t Pd-Pt over 0.55 metre.

It is in the opinion of the author of this report this area should be covered by modern ground TDEM geophysics survey.

7.3.3 Boomerang Area

Boomerang area is located within the Povungnituk Group, in the eastern part of the West Raglan property. Boomerang mineralized occurrence is host in a thick meta-sedimentary sequence (arenite, mudstone, dolomite and graphitic shale) alternating with basalts. A 50 to 100 metres thick layer of peridotite and olivine pyroxenite is interlayered with the sediments, extending E-W over approximately one km. The occurrence is located at the western end of the ultramafic layer, near its northern contact with meta-sediments (***figure 14***). Grab samples returned up to 0.79% Ni, 0.1% Cu, 0.12 g/t Pd and 0.13 g/t Pt and historical diamond drill hole WR-04-49 returned an anomalous value of 0.65% Ni, 0.30% Cu and 0.29 g/t Pd-Pt over 0.85 metre of apparent width, between 9.65 and 10.50 metres downhole.

Mineralized ultramafic boulders were found approximately 600 metres east of the Boomerang occurrence, in an area not tested by drilling. These boulders are peridotite and olivine pyroxenite containing disseminated, net-textured and semi-massive sulphides, which assayed up to 1.35% Ni, 0.3% Cu, 1.6 g/t Pd and 0.7 g/t Pt (***table 14***, ***picture 5***). These boulders are coincident with VTEM responses currently under review. It is in the opinion of the author of this report that further investigation is justified in this area.

Sample	Ni %	Cu %	Pt (g/t)	Pd (g/t)
Q132667	1.35	0.3	0.70	1.610
Q132668	1.23	0.3	0.49	1.195

Table 14*: Boulders located 600 metres east of the known Boomerang mineralized occurrence.*

***Picture 5**: Surface sample Q132667 returning 1.35% Ni, 1.61 g/t Pd and 0.70 g/t Pt.*

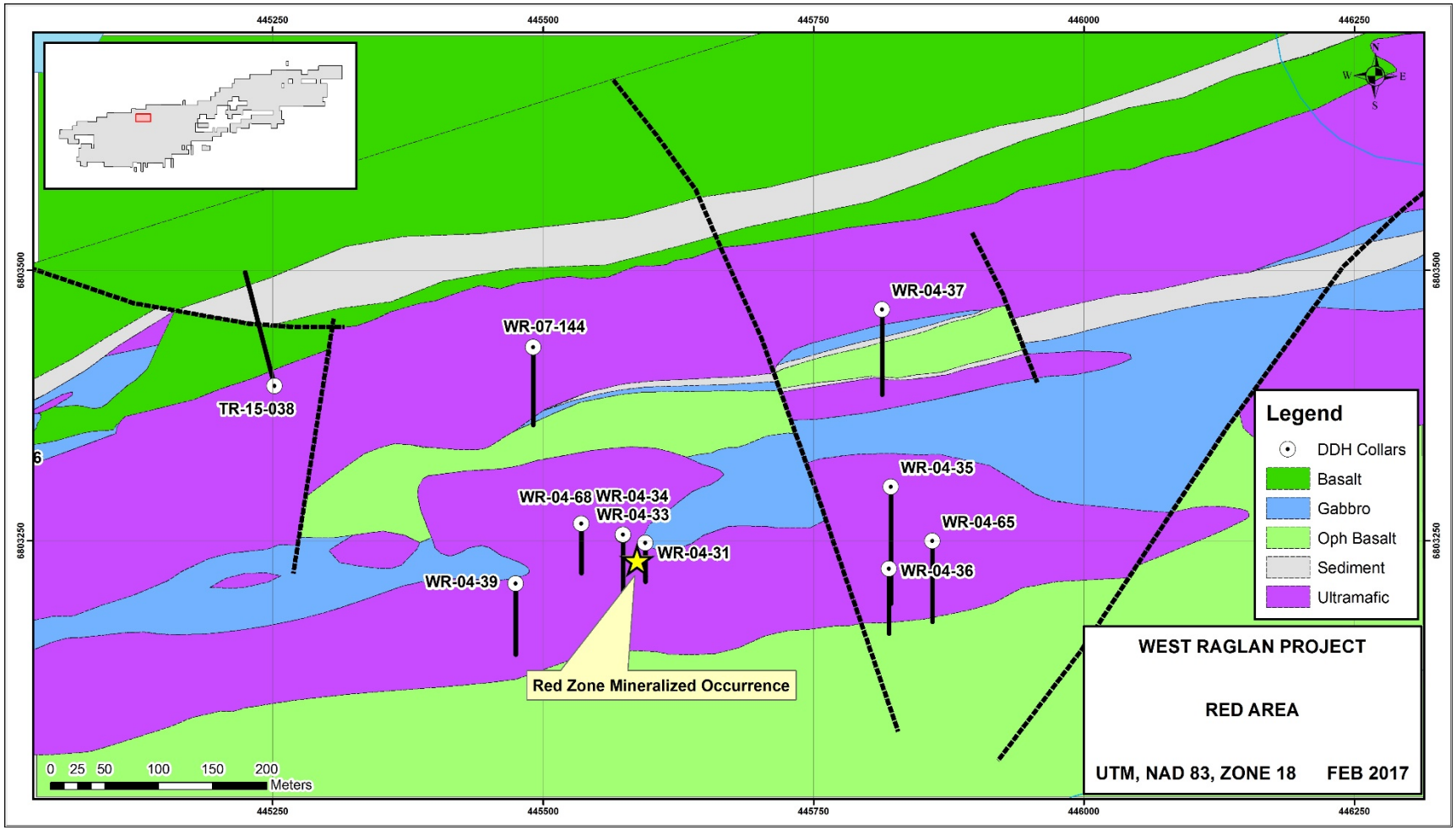


***Figure 13**: Detailed geological map of Red area, with the location of diamond drill holes and Red Zone mineralized occurrence.*

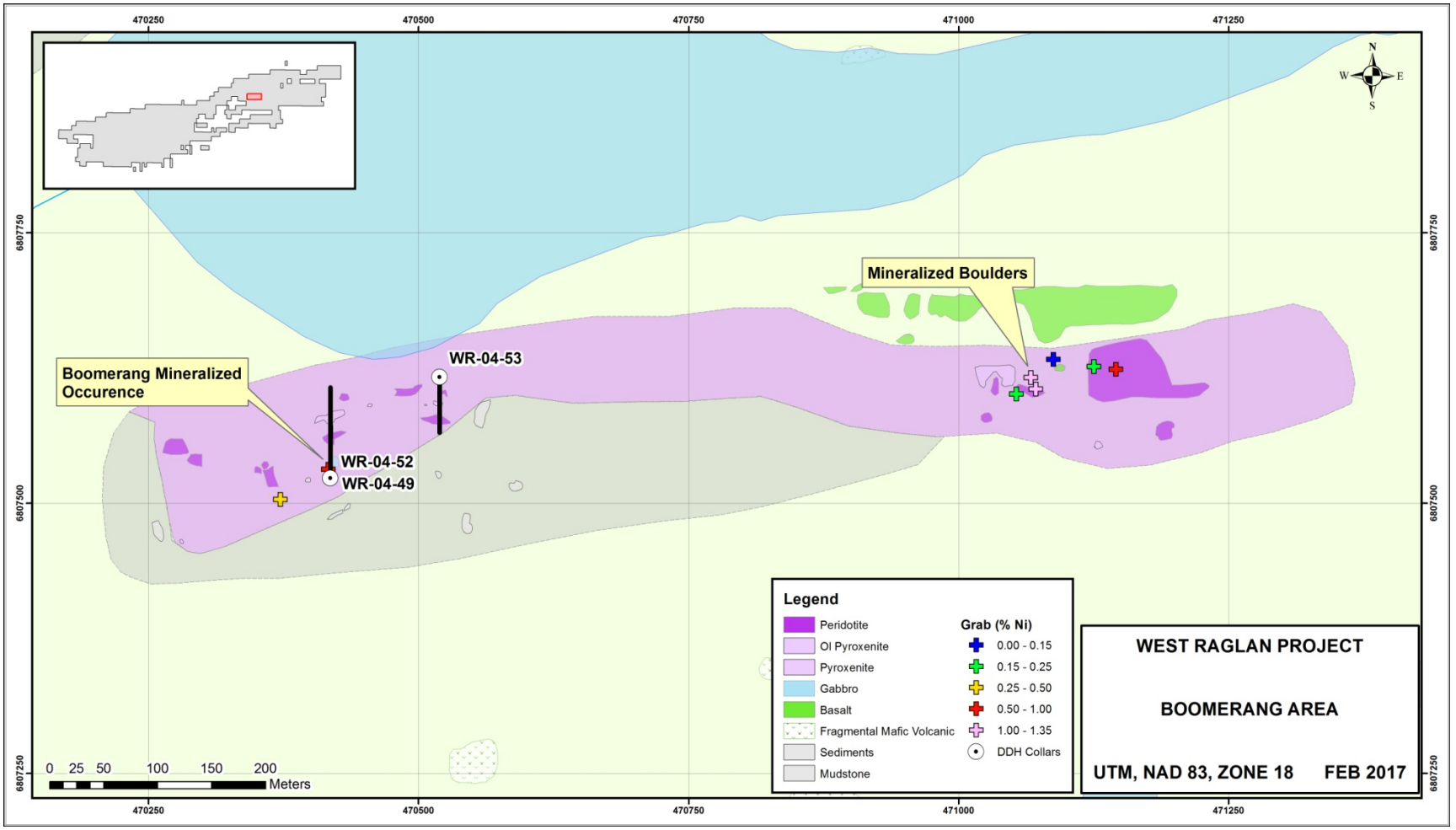


***Figure 14**: Detailed geological map of Boomerang area, with location of diamond drill holes and Boomerang mineralized occurrence.*

SECTION 8: DEPOSIT TYPES

8.1 MAGMATIC NI-CU-PGE DEPOSITS

Magmatic Ni-Cu-PGE sulphide mineralization typically forms by the equilibration of immiscible magmatic sulphide in silicate magma (Naldrett, 2004). The extent to which the sulphides are enriched in Ni, Cu, and platinum group metals (PGM) is a measure of the composition of the parental magma as well as a function of the inherent efficiency of the chemical and physical processes of equilibration between the two melts (Naldrett, 2004).

Lesher and Houlé (2015) presented a summary of the most favorable ingredients leading to the formation of significant magmatic Ni-Cu-PGE mineralization, which includes:

- Source of large amounts of sulphur-undersaturated magma over a short time period: mantle plumes appear to be most favourable, although not essential.
- Craton margins and/or crustal-scale faults: needed to focus magma migration, although they may be distant.
- Availability of a source of sulphur (sediments, volcanics, or VMS mineralization) in the environment of emplacement, essential to saturate the magma.
- High-flow, dynamic environment: lava channel or magma conduit to facilitate thermomechanical erosion/devolatilization, high metal tenors, and/or mobilization of sulfides
- Favourable site for ore deposition: depending on fluid dynamics of lava/magma emplacement

Glencore's Raglan Mine is located in the eastern part of the Proterozoic Cape Smith Belt (see Section 7.1), approximately 110 km ENE of the West Raglan property. Mineralization at Raglan consists of individual sulphide lenses associated with ultramafic units at the contact between the Povungnituk and Chukotat groups. Nine ultramafic flows and sills containing economically significant mineralization occur over a distance of 55 kilometres.

Ultramafic bodies in Raglan contain pervasive sulphide mineralization (mainly 1%-3% finely disseminated pyrrhotite and pentlandite). Individual ore lenses typically consist of a narrow zone of massive sulphides along the footwall contact, overlain by net-textured and disseminated sulphides. Ore lenses are composed of pyrrhotite, pentlandite, chalcopyrite, magnetite and minor pyrite in a peridotite gangue. Cobalt and platinum group elements are also associated with the sulphides. The ore lenses vary considerably in size and shape but are generally grouped in clusters in channels and troughs at the

base of peridotitic flows and sills (Raglan Model, ***figure 15***). Thicknesses vary from a few metres to tens of metres, and strike lengths can vary from tens of metres to over 200 metres. As an example, the Glencore's Katinniq deposit consists of over 20 discrete lenses that vary in size from approximately 10,000 tonnes to 1.4 million tonnes. These lenses are scattered over 1,400 metres in strike length (***figure 16***), and the mineralized horizon has been traced to a depth in excess of 350 metres and still open. It is important to note that this information is not necessarily indicative of mineralization on the West Raglan property.

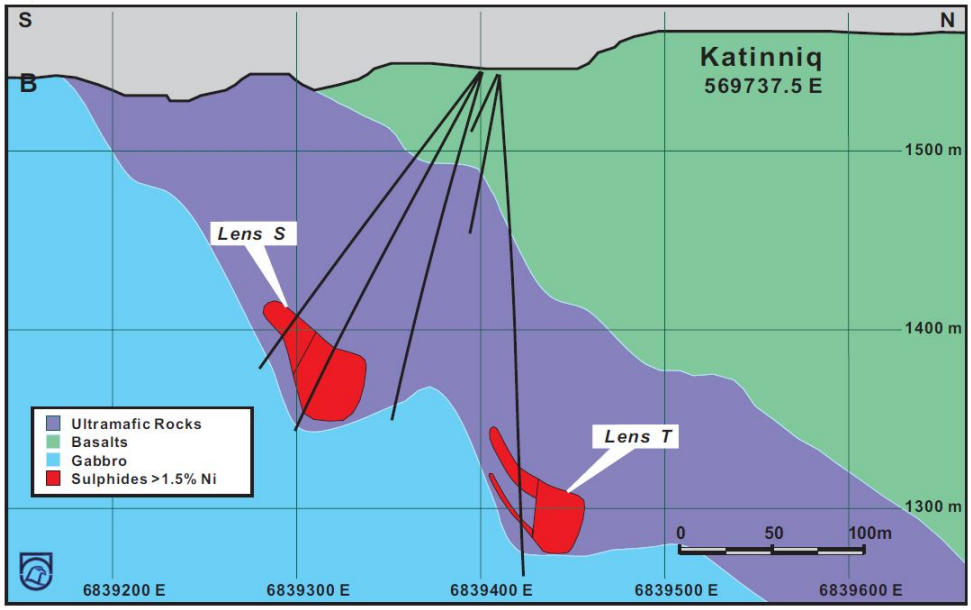


Figure 15*: Typical section of the Katinniq zone at Raglan Mine showing mineralized lenses located in trough at the footwall contact of the ultramafics (source: Lesher, 2007).*

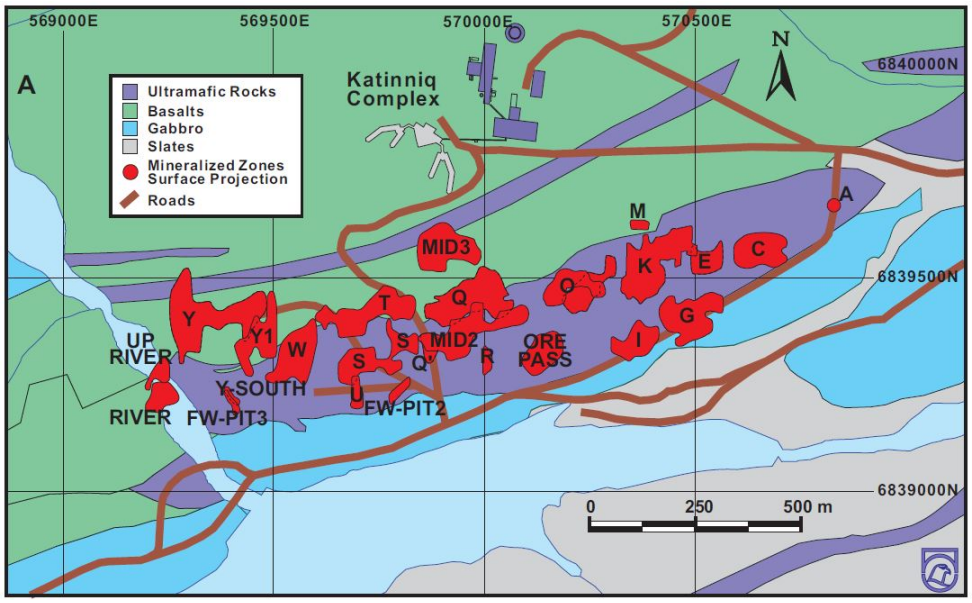


***Figure 16**: Projection at surface of the Katinniq cluster of mineralized lenses, with the geological map as background (Lesher 2007).*

Desharnais et *al*. (2014) highlighted that ultramafic intrusion are “canoe” shaped at the Raglan Mine. The ore occurs at the base, or “keel,” of these canoes (topographically down, ***figure 17***). This geometry was recently recognized at the Kikialik zone which hosts approximately 2.3 Mt of 3% Ni, currently being mined (Beausejour, 2011, Osmond et *al*. 2002). This geometry is the most common metallotect in the South Trend within the Povungnituk Group (Mungall, 2007).

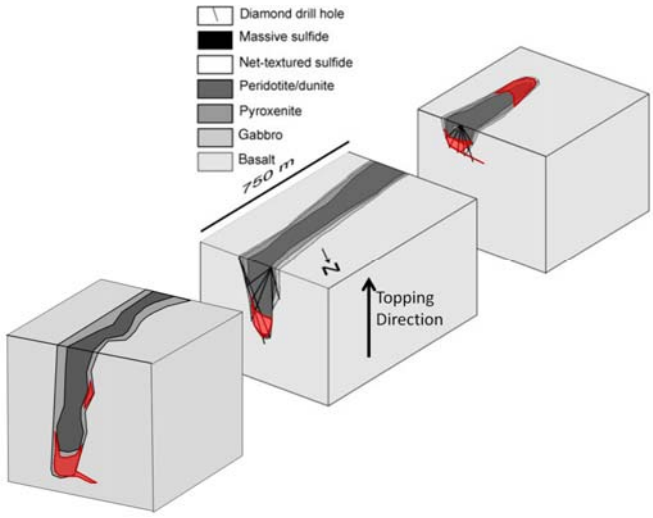


***Figure 17**: Keel or “Canoe” model modified from block diagram for the “Expo Intrusive Suite” at Nunavik Nickel Mine in the South Trend. (source: Desharnais et al., 2014, modified from Mungall (2007)).*

The author of this report agrees with Desharnais et *al*. (2014) on the fact that both the Raglan Model and Canoe Shape Model may occur on the West Raglan property. It is in the opinion of the author of this report that both models should be considered for the exploration work and drilling targets should be planned accordingly.

8.1 OTHER DEPOSIT TYPE

The exploration work on the West Raglan property focussed on the polymetallic magmatic Ni-Cu-PGE sulphide deposit type associated with ultramafics. Some Cu-Zn-Au mineralization was intersected in 2010 in hole WR-10-189 located west of Frontier area. Basalt-hosted massive sulphides were intercepted in the upper part of the hole and returned 7.40 m @ 0.83% Cu, 2.07% Zn and 0.179 ppm Au between 69.6 and 77.0 m including 3.20 m @ 1.70% Cu, 3.56% Zn, 0.360 ppm Au and 28.28 ppm Ag between 69.6 and 72.8 m. It should be noted that several Zn-Pb-Cu-Ag-Au volcanogenic massive sulphide style mineralized occurrences have been identified elsewhere in the Cape Smith Belt; although not considered significant. It is in the opinion of the author of this report that exploration work on the West Raglan property should remain focus on the polymetallic magmatic Ni-Cu-PGE sulphide deposit type associated with ultramafics.

SECTION 9: EXPLORATION

True North Nickel completed field exploration programs on the West Raglan property in the summers 2012, 2013, 2015 and 2016. The objectives of the exploration programs were to delineate known mineralization in the Frontier Area and test other targets within the same area, in addition, to develop and test new targets outside of Frontier along the North Trend (Raglan Trend).

Exploration work completed during these field programs essentially include 7,057 metres of diamond drilling in 42 holes, regional mapping focussed along the main Chukotat-Povungnituk contact, detail mapping in Frontier, Red, Beverly and Blue and Pure areas, rock sampling, airborne VTEM survey, ground magnetic survey and ground TDEM survey, and borehole pulse EM survey in 34 drill holes. Total expenditures on the West Raglan Project incurred by True North Nickel between 2012 and 2016 is CDN $8.3M.

9.1 2012 EXPLORATION PROGRAM

The 2012 exploration program completed by True North Nickel over the West Raglan property extended over approximately 2 months from July 5 to September 4, 2012. The program consisted of drilling, regional mapping, and ground magnetic survey. True North Nickel contracted geological consultants Revelation Geoscience Ltd to conduct the exploration program on the West Raglan Project during the 2012 field season. Total expenditures for the 2012 exploration program is $4.89M.

9.1.1 Drilling

The 2012 drilling program and related results are summarized in Section 10 of this report.

9.1.2 Mapping Program

The 2012 mapping program extended from August 13 to August 30 and consisted in tightly spaced traverses focused on basal contacts of ultramafic units in Beverly and Red areas (***figure 7*** of Section 7.2). A total of 92 field stations were recorded, and 92 surface rock samples were collected by a 4 person crew (contracted from Rio Minerals in Vancouver, BC).

Some peridotite floats, boulders, and subcrops weakly mineralized with disseminated sulphides were identified in the eastern part of Beverly area. A sample collected from a

weakly mineralized float of peridotite returned 0.69% Ni, 0.28% Cu and 0.67 g/t Pd (sample #1974811). This is significant as this sample is the first from the Beverly area returning Ni-Cu-PGE anomalous values (***figure 18***).

9.1.3 Geophysics Surveys

9.1.3.1 Ground Magnetic Survey

In the course of the 2012 exploration program, True North Nickel completed a total of 382 line-km of a ground magnetic survey in Frontier (29 line-km), Red Zone (63 line-km), Rain Day-CDC (69 line-km), and Beverly (221 line-km). The survey started on August 12 and ended on August 31. The purpose of this infill ground magnetic survey was to acquire 25 metres line-spaced ground magnetic to allow for detailed 3D magnetic. This high resolution data is used in modeling the basal contacts of the ultramafic units. In conjunction with the 3D interpretation of electro-magnetic plates, these tools are powerful for magmatic Ni-Cu-PGE targeting. Results of the ground magnetic survey have been incorporated into the West Raglan Property magnetic base map (***figure 19***).

9.1.3.2 3D Borehole Pulse EM Survey

Between July 31 and August 31, True North Nickel contracted Crone Geophysics & Exploration Ltd to perform 3D borehole pulse EM survey (BHEM) in diamond drill holes. A total of 26 diamond drill holes from 2012 drilling program were surveyed with a Fluxgate probe. The equipment used were a 4.8 kW transmitter with a 220V voltage regulator and a Crone Digital Receiver. Borehole interpretations were completed by Revelation Geoscience Ltd and are summarized in Wells and Smerchanski (2013).

9.1.4 Topographic Survey

A one-person crew from Chartis Remote Sensing of Calgary, AB was contracted to complete a drone photogrammetric survey over the Frontier area. A total of three separate flight sorties over two days were required to cover the survey area. All flights were flown at 300 metres above ground on preprogrammed flight lines. The result is high resolution, gridded and shaded topographic data in order to support detailed mapping interpretation and drill targeting.

9.2 2013 EXPLORATION PROGRAM

The 2013 exploration program completed by True North Nickel over the West Raglan property extended over 17 days from August 9 to August 27, 2013. The program

consisted essentially in detailed mapping in Frontier area and regional mapping in Red, CDC, and Beverly areas. True North Nickel contracted Equity Exploration Consultants Ltd from Vancouver, BC, to conduct the exploration program on the West Raglan Project during the 2013 field season. Total expenditures for the 2013 exploration program is $322,000.

9.2.1 Mapping Program

The 2013 mapping program extended over 15 days, and consisted in 25 metres line-spacing traverses covering the central part of Frontier area, as well as regional mapping and field verifications in Red, CDC, and Beverly areas (***figure 7*** of Section 7.2). A total of 320 field stations were recorded, and 135 surface rock samples were collected. Overall, detailed mapping in Frontier is in agreement with the previous mapping completed by Dionne-Foster (2007).

Several more samples were collected in the area where peridotite floats, boulders, and subcrops weakly mineralized with disseminated sulphides were identified in 2012 in the eastern part of Beverly area. The samples collected from the weakly mineralized float of peridotite returned up to 0.74% Ni, 0.32% Cu, 0.21 g/t Pt and 0.83 g/t Pd (sample #1972516). This still supports the potential for high grade magmatic Ni-Cu-PGE mineralization in the Beverly area (***figure 18***).

9.2.2 Structural Study

This section has been modified from Desharnais et *al*. (2014).

Consultant Rogerio Monteiro of Vektore conducted a preliminary 3D structural study of the Discovery (Frontier South), 128 (South/Century), and 164 (Seahawk) lenses, based on outcrops and drill core data. The methodology involved the collection of key linear and planar data, including sulphide foliations and lineations, to better predict the orientation of mineralized bodies. The overall objective is to utilize these data to improve success rates for future drilling programs. Results suggest that while sulphide fabrics in some lenses are crudely parallel to the EW grain of regional geologic contacts; others are sharply discordant. This is significant as historical drilling directions are almost universally north-south or perpendicular to geological contacts as recorded on the outcrop. Future drilling may well be justified on azimuths oblique to these lithologic contacts. The author of this report is in agreement with Desharnais et *al*. (2014) regarding the importance of these conclusions.

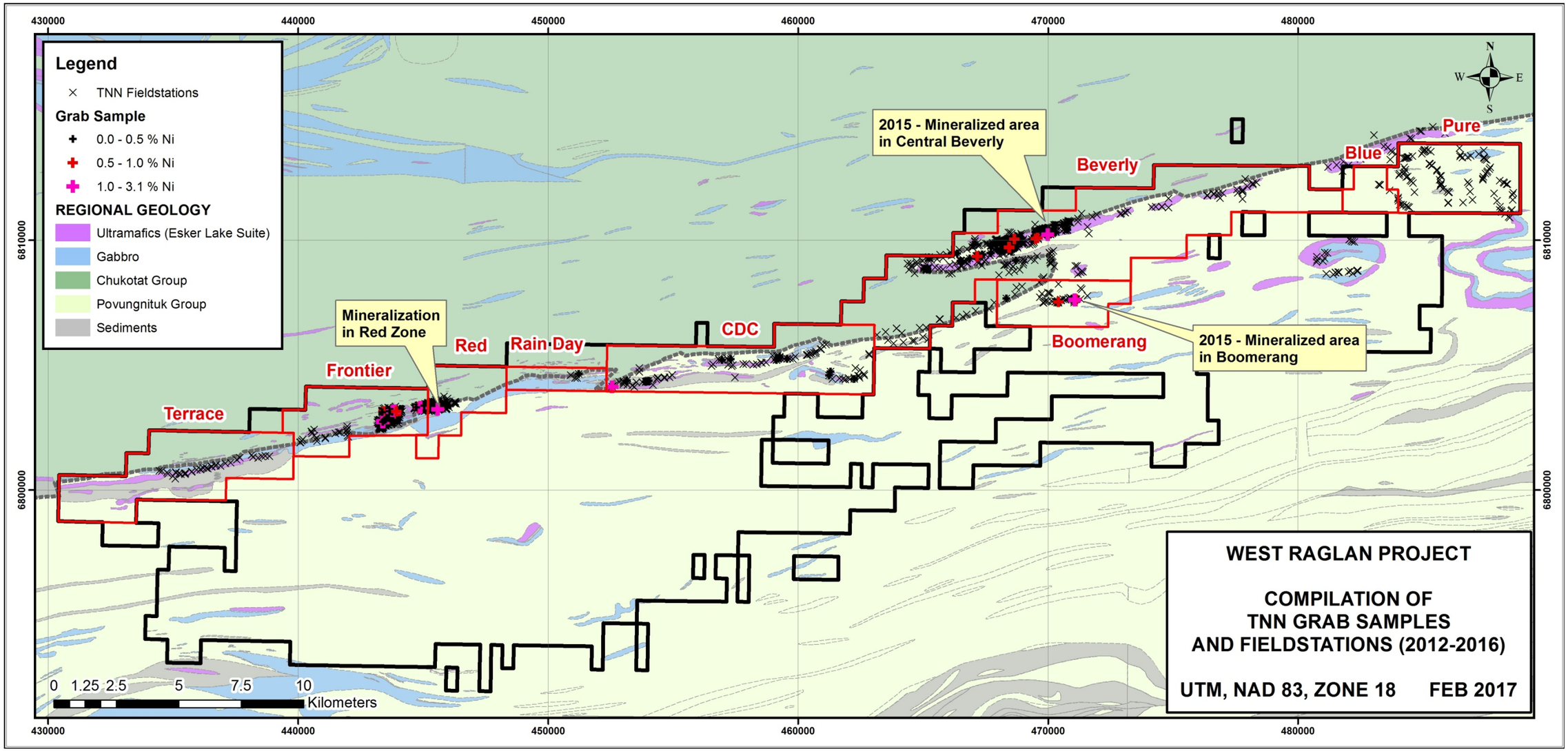


***Figure 18**: Compilation map of 2012-2015 True North Nickel field stations and surface rock samples based on nickel distribution. Large area without samples were not visited.*

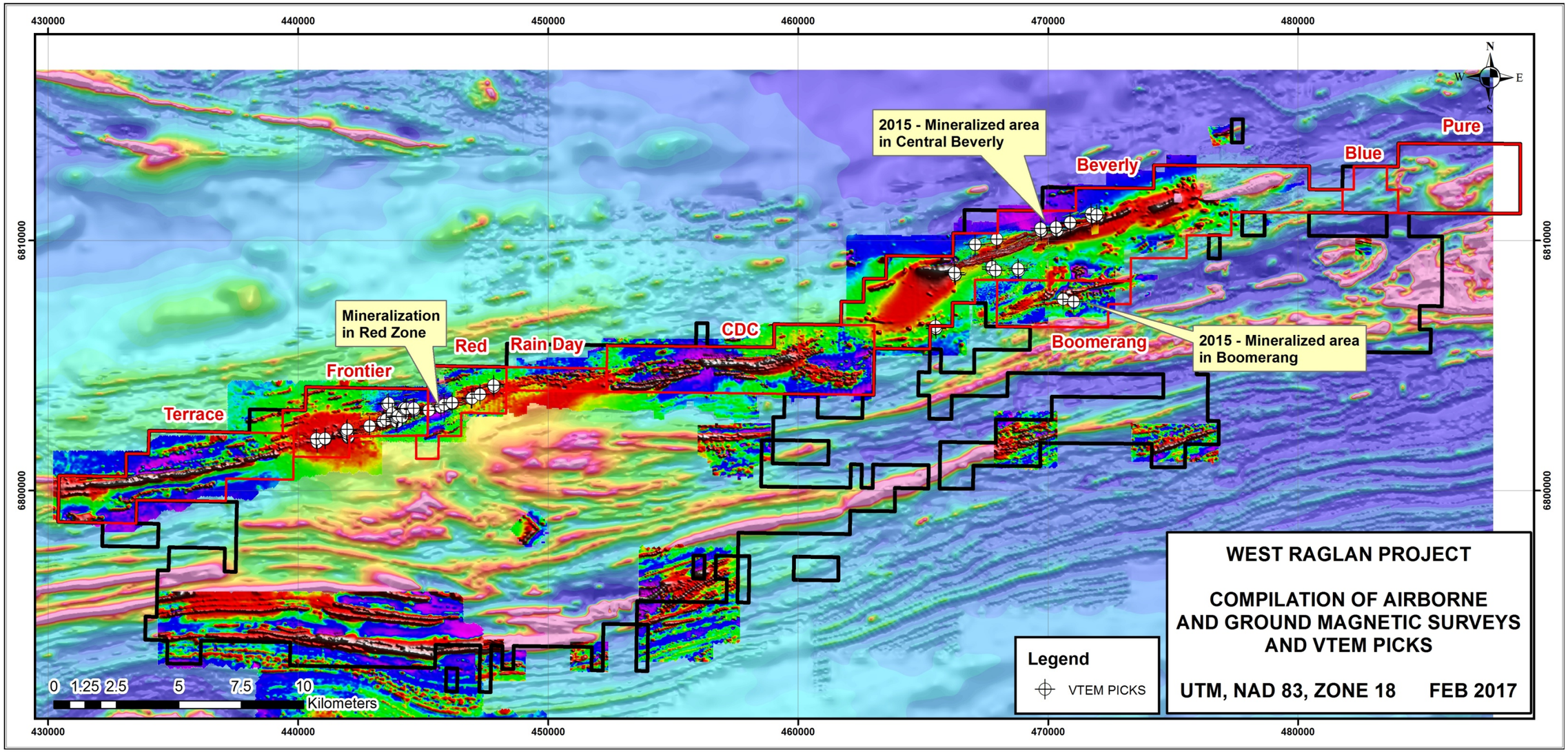


***Figure 19**: Compilation map of historical and True North Nickel airborne and ground magnetic survey, and location of VTEM anomalous picks.*

9.3 2015 EXPLORATION PROGRAM

The 2015 exploration program completed by True North Nickel over the West Raglan property extended from July 12 to August 25, 2015, including opening and closure of Camp Chukotat. The 32 day field work program consisted essentially in drilling, detailed and regional mapping in Frontier, Red, CDC, Beverly, Boomerang, Blue and Pure areas, ground Moving Loop Time Domain Electromagnetic (TDEM) surveys, borehole pulse EM survey (BHEM) in diamond drill holes, and an airborne Versatile Time-Domain Electromagnetic Plus system ("VTEM plus"). Total expenditures for the 2015 exploration program is $2.97M.

9.3.1 Drilling

The 2015 drilling program and related results are summarized in Section 10 of this report.

9.3.2 Mapping Program

The 2015 mapping program extended from July 21 to August 19 and consisted in traverses across stratigraphy and along ultramafic units. Special attention was given to the contact zone between the Chukotat and the Povungnituk Groups. Detail mapping was performed in Frontier Central, Frontier South, Red, Beverly Central and Blue/Pure, while lesser detailed work was performed in CDC, in the western and eastern parts of Beverly, and in Boomerang. Overall, 952 field stations (outcrops) were visited, and 148 surface rock samples were collected for assay analysis. Two field teams of two people were dedicated to the mapping program, contracted from IOS Service Géoscientifiques Inc (including the author of this report) and Services GFE.

In terms of detail mapping, significant improvements were made to the geological map of Frontier Central area (see ***figure 10*** of Section 7.3.1) and Red area (see ***figure 13*** of Section 7.3.2). A detail geological map of Blue and Pure area was completed, but ultramafic rocks in this area are limited to a non mineralized olivine pyroxenite layer, 50 metres thick extending over approximately 800 metres. Other detailed mapping performed in 2015 was overall in agreement with the previous mapping program.

The 2015 mapping program highlighted Ni-Cu-PGE mineralization in Red area where grab samples returned up to1.81% Ni, 1.9% Cu, 2.21 g/t Pd and 0.57 g/t Pt, and in Boomerang area where grab samples returned up to 1.35% Ni, 0.3% Cu, 1.6 g/t Pd and 0.7 g/t Pt. These two mineralized occurrences are described in Section 7.3 of this report. In addition to these mineralized occurrences, samples collected in the central part of

Beverly returned up to 1.11% Ni, 0.4% Cu, 1.31 g/t Pd et 0.46 g/t Pt in floats and up to 0.52% Ni, 0.30% Cu, 0.50 g/t Pd and 0.13 g/t Pt in outcrop (***figure 18***), in peridotite with patchy disseminated sulphides. These results suggest the potential for magmatic Ni-Cu-PGE mineralization, and it is in the opinion of the author that additional follow up is required in these three areas.

9.3.3 Airborne Geophysics Survey

Geotech Ltd was contracted to complete a helicopter-borne Versatile Time-Domain Electromagnetic ("VTEM plus") survey over specific areas of the West Raglan property. A total of 206 line-km at 100 metres line-spacing covering 13 km^2 was flown in fall 2014, and a total of 1,111 line-km at 100 metres line-spacing covering 88 km^2 was flown in July 2015. Principal geophysical sensor included a versatile time domain electromagnetic (VTEM plus) system and a horizontal magnetic gradiometer with two caesium sensors.

The 2014-2015 VTEM plus survey covered the areas of Frontier, Red, Beverly and Boomerang (***figure 20***). Interpretations were completed by Geotech Ltd and by Steve Balch of BECI Consulting and generated numerous electromagnetic conductors for follow up, particularly in the areas of Boomerang, Frontier and in the central part of Beverly where Ni-Cu-PGE mineralization was observed on the surface (***figure 19***). The author did not performed QAQC on the data, but reviewed the results of these surveys, and considers that the results of these surveys are suitable and usable for the purpose of this report.

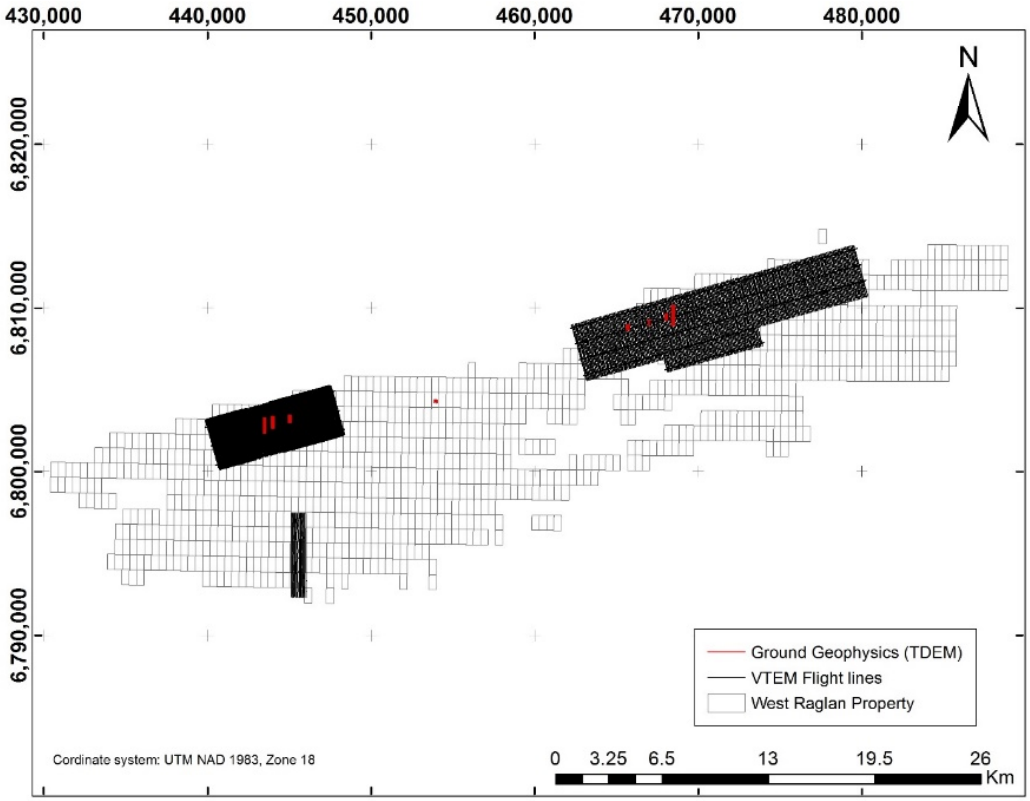


***Figure 20**: Locations of 2014 - 2015 Airborne Geophysics surveys and 2015 Ground Geophysical Survey.*

9.3.4 Ground Geophysics Surveys

9.3.4.1 Ground TDEM Survey

Between July 17 and August 20, True North Nickel contracted Crone Geophysics & Exploration Ltd to perform a ground Moving Loop Time Domain Electromagnetic survey on the West Raglan Project. A total of 18.12 line-km were completed over Frontier, CDC, and Beverly areas (***figure 20***), using a fluxgate sensor and approximately 300 x 300 metres loops. TDEM interpretations were completed by Steve Balch of BECI Consulting. In the opinion of the author, in concert with 3D magnetic inversion, 3D interpretation of electro-magnetic plates is usually a powerful tool for magmatic Ni-Cu-PGE targeting.

9.3.4.2 3D Borehole Pulse EM Survey

Between July 17 and August 20, True North Nickel contracted Crone Geophysics & Exploration Ltd to perform 3D borehole pulse EM survey (BHEM) in diamond drill holes.

A total of 8 diamond drill holes from 2015 drilling program were surveyed with a Fluxgate probe. Borehole interpretations were completed by Steve Balch of BECI Consulting and are summarized in Sciortino, 2015. The author did not performed QAQC on the data, but reviewed the results of this survey, and considers that the results of these surveys are suitable and usable for the purpose of this report.

In addition to the borehole interpretation, in 2014 - 2015 True North Nickel contracted Steve Balch of BECI Consulting to perform a deep review, interpretation, and evaluation of all historical geophysics surveys completed on the West Raglan Project, including airborne magnetic and electromagnetic surveys, ground magnetic and electromagnetic (TDEM) surveys and borehole pulse EM surveys. This has been summarized in Sciortino, 2015.

9.4 2016 EXPLORATION PROGRAM

The 2016 exploration program completed by True North Nickel over the West Raglan property extended over 8 days from August 2 to August 9, 2016. The program consisted of regional mapping and rock sampling completed by one crew of two persons (including the author of this report). Total expenditures for the 2016 exploration program is approximately $150,000.

The main focus of the 2016 regional mapping program was to prospect along the main contact between the Chukotat and the Povungnituk Groups in Terrace area, located West of Frontier area (***figure 18***). Some field verifications were also completed in Beverly, Boomerang and in the eastern limit of the property in the Povungnituk Group. A total of 99 field stations were recorded, and 18 rock samples were collected and have been added to the database. No significant change was made to the interpretation of the areas visited based on the 2016 field work, and sampling did not return significant Ni-Cu-PGE anomalous value.

9.5 EXPLORATION CONCLUSIONS

Multiple programs of geochemical sampling, geophysics, surface mapping, and diamond drilling, were completed by AAEC and TNN over the period 2003-2016.

Rock, till, and soil sampling programs have covered significant parts of the linear, east-west belts of ultramafic rocks, and have played an important role, in generating drill targets and identifying areas of interest.

Geophysical surveys over the property, in a general sense, progressed from property-wide studies to focus on more specific areas of interest. Initial airborne geophysical surveys (2003 - 2004) identified EM conductors related to sulphide accumulations and provided sufficiently detailed magnetic maps to define major ultramafic intrusive units. Subsequent ground geophysical surveys focused within developing areas of interest, refined geologic contacts and contributed to drill target definition. Exploration targeting over the history of the Project has involved consistent application of multiple layers of geologic, geophysical, and geochemical data to generate new drill targets. This process has been iterative, increasingly sophisticated, with hybrid datasets providing powerful tools for interpreting results of previous drilling programs.

Review of the geological and geophysical data in the Frontier area suggest that some portions of the area remain almost untested and still have the potential for additional Ni-Cu-PGE discoveries. Exploration work completed to date also highlighted surface mineralization in Ni-Cu-PGE in other areas such as Red, Boomerang, and Beverly, and VTEM electromagnetic anomalies have also been identified in these areas. This suggests potential for new Ni-Cu-PGE discovery outside of the Frontier area.

SECTION 10: DRILLING

Significant drilling has been completed to date on the West Raglan property. Between 2003 and 2010, Anglo American Exploration (Canada) Ltd in JV partnership with Knight Resources Ltd completed a total of 197 diamond drill holes for 38,004 metres. The most significant results of this drilling, leading to the discovery of multiple mineralized zones in the Frontier area, are described in Section 6 (Exploration History) and Section 7 (Geological Setting and Mineralization) of this report.

True North Nickel completed drilling programs in 2012 and 2015. The objectives of the 2012 drilling programs were to delineate known mineralization in the Frontier Area further and test other targets within the same area. The 2015 drilling program had the same objectives, in addition, to test new targets outside of Frontier along the North Trend (Raglan Trend).

In 2012, True North Nickel drilled 5,540 metres in 32 diamond drill holes, and in 2015 True North Nickel drilled 1,517 metres in 10 diamond drill holes, for an overall total of 7,057 metres drilled in 42 diamond drill holes. Technical parameters of these holes, including collar locations, azimuth and dip, are listed in ***appendix 2***. During both programs, drilling operations were completed using helicopter-portable drill rig(s) (2 rigs in 2012 and 1 rig in 2015) under contract with Major Nuvumiut from Rouyn-Noranda. Major-Nuvumiut is a partnership between Major Drilling and Nuvumiut Development.

10.1 DRILLING METHODOLOGY

During the 2012 drilling program, drill holes setups were located with marked pickets using a Trimble GeoXH handheld differential GPS. Collar locations were recorded post-drilling with the same instrument and post-processed to improve accuracy. All drill holes were surveyed downhole with a Reflex Gyro to record deviation in both pitch and orientation.

In 2015, drill hole sites were marked on the field with wooden pickets using a Trimble R8 model 3 handheld differential GPS with a TSC3 Data Collector (Hand Device). The drill rig was aligned using an Azimuth Pointing System (APS). All drill hole locations were recorded post-drilling with the same Trimble instrument and post-processed to improve accuracy. Every hole was surveyed downhole with a Reflex Maxibor 2 to record deviation. All coordinates referred in this report are in UTM Projection based on NAD1983, Zone 18 North.

During both drilling programs, diamond drilling was carried out on a 24-hour basis. Upon completion of each hole, drill sites were inspected to ensure cleanliness and pictures were taken before and after drilling. Drill holes casings were capped and identified. The core was transported by helicopter to Chukotat Camp, where logging and sampling were conducted. Drill core is currently stored at the Chukotat Camp core yard, stacked on pallets.

10.2 LOGGING PROCEDURES

Logging procedures were conducted according to usual industry practice. Recorded data included core length, RQD and core boxes numeration, geological information such as lithology, alteration, structure, and mineralization. Data, including sampling intervals, were captured in X-Logger (Microsoft Access database) in 2012 and in DH Logger software in 2015. Sampling intervals were defined by lithofacies and sulphide abundances, with a minimum length of 0.5 m and a maximum length of 1.5 m for both programs. Sampling identification tags were left in the boxes. Pictures of complete core were systematically taken and archived.

Once logging completed, the core boxes were moved in a core rack sorted by the core boxes number and ultimately moved into the core saw room for sampling.

The 2015 diamond drilling and core logging were conducted at the time the author worked on the property. As a result, the author has independently review diamond drilling, core logging, and sampling procedures, as well as core logging and sample cutting facilities. It is in the opinion of the author that these procedures and facilities are up to industry best practices.

10.3 TRUE NORTH NICKEL DRILLING RESULTS

The 2012 and 2015 drilling programs by True North Nickel focussed on the Frontier area. From the 42 drill holes totaling 7,057 metres drilled, only 3 holes (TR-15-039, -040 and -041), totaling 411 metres were drilled in the Beverly area, outside of the Frontier zone. ***Figure 21*** shows the location of all drill holes that have been drilled on the West Raglan property since 2003, highlighting the ones drilled by True North Nickel.

Drilling by True North Nickel returned some significant Ni-Cu-PGE mineralized intersections in the Frontier area. These are in the vicinity of historical drill holes WR-08-164 and WR-08-151 in Seahawk occurrence; as well as within Century, Frontier East and South/Century. ***Table 15*** presents the most significant Ni-Cu-PGE mineralized intersections obtained by True North Nickel. ***Figure 22*** shows the location of all drilling

to date in the Frontier area, highlighting the holes drilled by True North Nickel and labelling the drill holes reported in ***table 15*** returning significant mineralized intersections. Interpreted typical cross-sections of the Frontier area are presented in ***appendix 3***.

Drill holes TR-15-39, -040 and -041, in Beverly area, intersected weakly mineralized ultramafic rocks with disseminated to locally blebby sulphides. However, they failed to return significant grades. The drilling programs completed by True North Nickel in 2012 and 2015 did not lead to the identification of new mineralized zones either inside or outside of the Frontier area. Significant Ni-Cu-PGE mineralization was intersected in the vicinity of known mineralized zones, extending and better delineating mineralization.

Hole ID	Area	From	To	Length	Ni (%)	Cu (%)	Pd (g/t)	Pt (g/t)	Comments
TR-12-001	Seahawk	97.25	100.00	2.75	0.79	0.26	0.58	0.14	Targeted up-plunge extent to the east of mineralization intersected in WR-08-164; Disseminated to net-textured magmatic sulphides intersected.
		122.10	136.60	14.50	1.96	0.65	1.10	0.30	
TR-12-006	Seahawk	130.79	137.71	6.92	0.86	0.33	0.94	0.19	Targeted deep borehole EM target on the basal contact of the Seahawk intrusion beneath WR-08-151; Mineralization intersected at the base of Seahawk A ultramafic unit; also intersected 8.92% Ni, 2.95% Cu and 8.70g/t PGE over 0.39m in massive sulphides at 178 metres downhole.
TR-12-007	Seahawk	143.20	145.50	2.30	4.39	1.25	1.64	0.29	Targeted down dip extension of the 0.4 metres of high grade massive sulphide mineralization intersected by TR-12-006; Interval of massive magmatic sulphide intersected at the basal contact of Seahawk A unit from 143.20 to 144.09 metres; Additional disseminated sulphides intersected within Seahawk B unit from 157.00 to 162.00 metres.
		157.00	159.00	2.00	0.76	0.23	0.71	0.18	
TR-12-010	Century	99.00	113.46	14.46	1.68	0.62	0.89	0.22	Targeted eastern limits of the Century lens by stepping out 25 metres to the east of WR-05-100; Mineralization at the ultramafic footwall contact forming a strike extension to the Century lens.

Hole ID	Area	From	To	Length	Ni (%)	Cu (%)	Pd (g/t)	Pt (g/t)	Comments
TR-12-011	Frontier East	15.94	18.72	2.78	2.29	0.68	1.23	0.35	Targeted near surface mineralization 25 metres to the west of WR-03-013; Olivine pyroxenite unit with three 3 intervals of massive magmatic sulphide to a depth of 28.64 metres.
TR-12-012	Century	29.00	31.30	2.30	0.63	0.20	0.33	0.09	Increase confidence in interpretation of Century lens by stepping out 25 metres east of WR-06-112 and WR-06-113; Disseminated sulphide zones intersected in upper olivine pyroxenite unit appear to represent the distal limits of the Century lens.
TR-12-014	Frontier East	28.50	34.20	5.70	0.73	0.38	0.32	0.09	Shallow test at Frontier East, collared 25 metres to the west of WR-03-13; 7.58 metres of massive sulphide mineralization at the basal contact of an olivine pyroxenite unit.
TR-12-019	Century	90.48	93.00	2.52	0.68	0.19	0.27	0.08	Define the bottom limits of the Century lens 25 metres west of WR-05-100; No significant mineralization intersected at footwall contact at 141.35 metres downhole, Some disseminated intervals in the upper part.
TR-12-025	Frontier Central	40.00	47.58	7.58	0.78	0.29	0.74	0.25	Targeted down-dip extent of disseminated sulphides intersected in TR-12-022; The hole intersected disseminated sulphides in ultramafics.

Hole ID	Area	From	To	Length	Ni (%)	Cu (%)	Pd (g/t)	Pt (g/t)	Comments
TR-12-026	Frontier South	49.00	51.58	2.58	0.75	0.23	0.40	0.12	Targeted the limits of the Discovery lens at Frontier South 15 metres west of WR-03-08; Contact zone weakly mineralized with occasional coarse blebs up to 2 cm.
TR-12-029	South/Century	172.75	178.00	5.25	3.67	1.89	6.18	0.79	Targeted deep borehole EM anomaly associated with the lens 128 at South/Century; Net-textured and massive magmatic sulphide mineralization coincident with the footwall contact.
TR-12-030	Seahawk	195.47	198.75	3.28	0.68	0.26	0.47	0.15	Targeted shallow western plunge of mineralization intersected in WR-08-164; Mineralization at the footwall contact of Seahawk A unit.
TR-15-042	Seahawk	134.50	163.00	28.50	2.91	1.24	2.31	0.59	Targeted the continuity of mineralization intersected in WR-08-164; Net texture mineralization with around 45% sulphides intersected and coincident with mineralization of WR-08-164.

***Table 15**: Significant Ni-Cu-PGE mineralized intersections from True North Nickel drilling on the West Raglan Project. All intersections are stated as length along the hole, and are therefore apparent thickness, and not a true thickness of the mineralized zone. True thicknesses are unkown.*

Mineralized intersections were calculated with Geosoft Target software, using a minimum composite grade of 0.6% Ni, a minimum composite length of 2 metres, a cut off of 0.30% Ni, and a maximum internal dilution of 2 metres. It should be noted that "Length" is apparent thickness measured along the core and do not represents true widths.

The mineralized intersections reported in ***table 15*** are slightly different from the ones reported in the 2014 NI43-101 technical report produced by Desharnais et *al*. 2014, and from the ones reported in the press releases by Royal Nickel Corporation (now known as RNC Minerals), due to the use of different parameters for the calculation of the intervals.

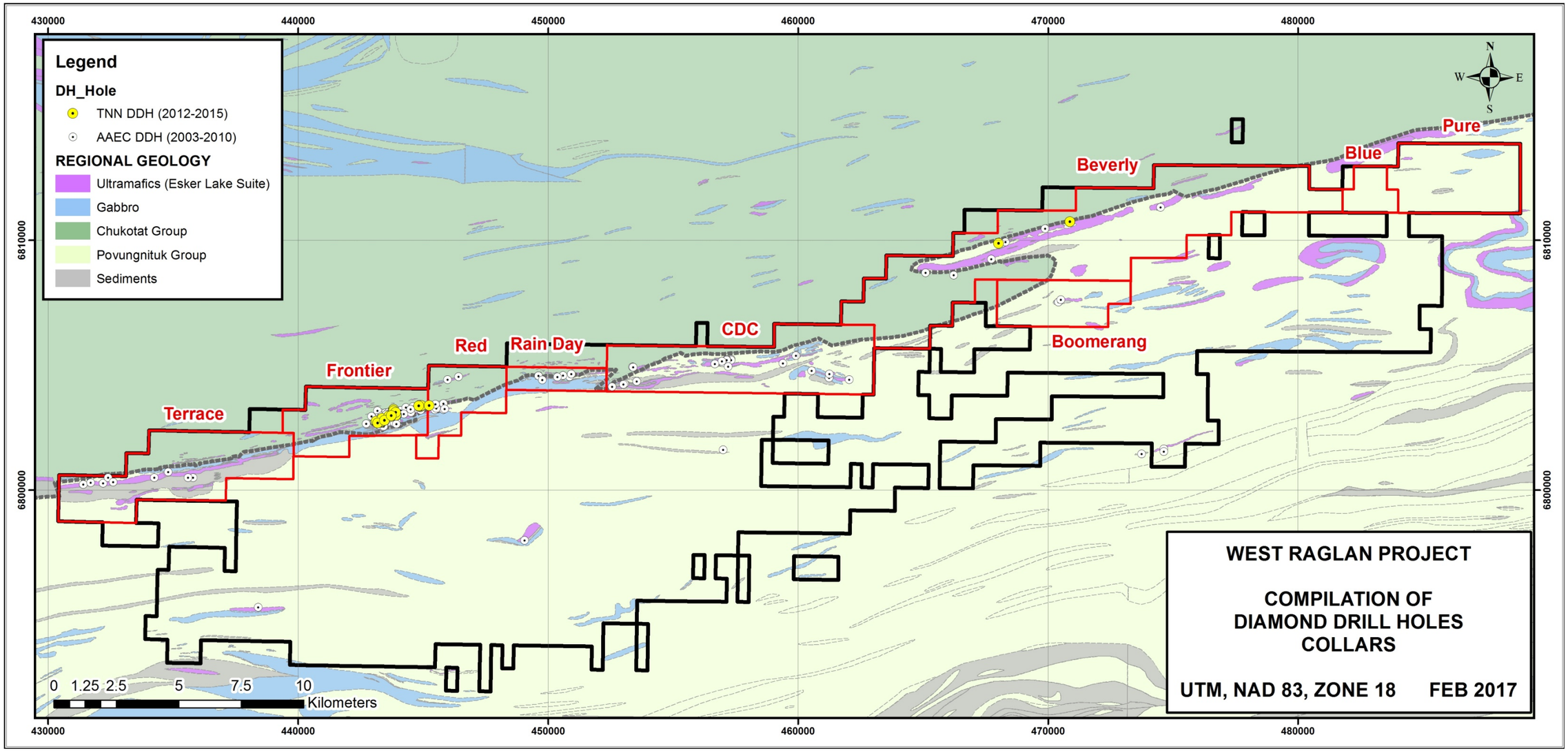


***Figure 21**: Compilation map of diamond drill holes collars on the West Raglan property.*

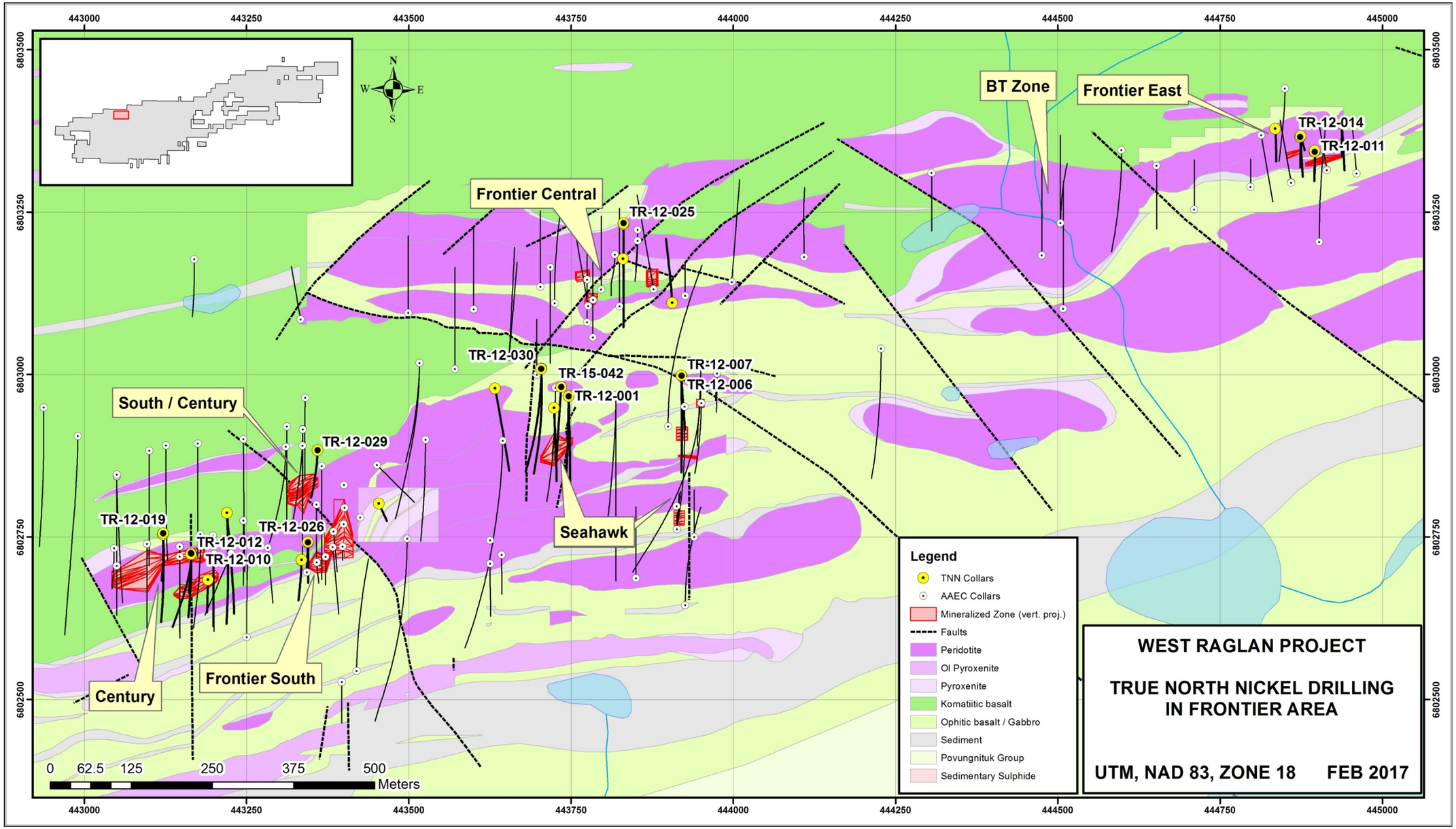


***Figure 22**: Detailed geological map of Frontier area, with location of diamond drill holes and mineralized zones; labelled diamond drill holes refer to the True North Nickel drill holes that intersected significant mineralization as listed in **table 15**.*

SECTION 11: SAMPLING, SAMPLE PREPARATION, ANALYSIS AND SECURITY

Two different types of samples were collected by True North Nickel during the course of 2012, 2013, 2015 and 2016 West Raglan exploration programs: surface rock samples (grab samples), and core samples. Grab samples consisted of a piece of rock collected with hammers from outcrops or boulders in the field. Core samples consist of half core of NQ size core cut on-site using a core saw.

11.1 SAMPLING AND CHAIN OF CUSTODY

Surface rock samples were collected by the mapping crews, broken from outcrops or boulders with a sledge hammer. One piece was placed into a plastic bag with a sample tag, and the other piece was retained as witness stored at the camp. Most samples were selectively collected on mineralization, so they cannot be considered as representative.

The core was cut in half with a core saw along sampling marks left by the geologist. Half of the core was placed in a sample bag and the other retained in the core box as a witness. A laboratory tag, with a unique sample ID, was placed in each bag before to be sealed, as well as tacked in the core box. The sample ID was also marked on the bag with ink marker and sample information recorded into the database.

During the 2012 exploration program, samples were placed into rice bags for transport and each bag sealed with a unique security tag. The samples within each bag were recorded and each shipment identified by a unique identifier number. Sample shipments were flown by chartered aircraft to Iqaluit where an expediter contracted to Revelation Geoscience unloaded the samples and retained them is a secure area. The samples were then shipped to Ottawa on First Air Cargo where they were collected by Manitoulin Transport and shipped by truck to the Acme Analytical Laboratories Ltd. preparation facility in Timmins, Ontario. The samples were entered into the laboratory information system in Timmins and Revelation Geoscience was notified of arrival through a confirmation of request for analysis by email.

During the 2013 exploration program; all samples were packed in rice bags and sealed with uniquely-numbered non re-sealable security straps. Rice bags were flown to Montreal and then shipped to ACME Analytical Laboratories in Vancouver. Acme reported that all bags were received in good condition, with all security straps intact, and with no evidence of tampering.

During 2015 and 2016 exploration programs, sample bags were placed in plastic fabric bags, marked with the list of content and shipping number, and photographed for records. No seal was applied. Shipments were flown by chartered aircraft from Camp Chukotat to Rouyn-Noranda. Logistics contractor (Services Technominex Inc.) secured the sample shipments in a storage area at the airport before being delivered by ground transportation to ALS Canada Ltd (ALS Minerals) preparation facility in Val-d'Or, Quebec. The samples were recorded in ALS's laboratory information system (LIM) in Val-d'Or, and True North Nickel notified of arrival through a LIM's email.

The author of this report review the chain of custody described for years 2012 and 2013, and witnessed on site the sampling and shipping procedures of years 2015 and 2016, and considers this being according to recommended best practices of the industry.

ALS Canada Ltd, ALS Mineral or ALS Global, as well as ACME Analytical Laboratories, are an internationally renowned assaying laboratory, considered as independent of the issuer and the author of this report.

11.2 ANALYTICAL METHODS

The analytical methods employed in the course of the 2012, 2013, 2015 and 2016 West Raglan exploration and drilling programs were selected to be consistent. The samples were sent either to ACME Analytical Laboratories Ltd. preparation facility in Timmins, Ontario (2012 and 2013) or at ALS Minerals in Val-d'Or, Quebec (2015 and 2016) for preparation. The samples were logged in a tracking system, weighed, dried if needed and crushed to better than 70% passing a 2 mm screen (Tyler 9 mesh, US Std. No. 10). A split of up to 250 grams was then taken for each sample and pulverized to better than 85% passing a 75 micron screen (Tyler 200 mesh, US Std. No. 200). Those pulps were transported by air to either ACME Analytical Laboratories Ltd. (2012 and 2013) or ALS Minerals laboratory (2015 and 2016) in Vancouver where a fraction of the material of each sample was digested with a sodium peroxide fusion followed by an ICP-AES finish (ACME method 7PF2 or ALS method ME-ICP81). The precious metals (Pd, Pt, and Au) were analyzed by standard lead oxide collection fire assay with an ICP-AES finish on 30 g nominal sample weight (ACME method 606 or ALS method PGM-ICP23). It is the author opinion that analytical methods were appropriate.

11.3 QUALITY ASSURANCE AND QUALITY CONTROL

Samples preparation and analyses of 2012 and 2013 samples collected by True North Nickel were completed at ACME Analytical Laboratories Ltd. The ACME, quality management system, is ISO 9001:2008 accredited and the Vancouver laboratory is

accredited by ISO/IEC 17025:2005 for Au, Pt and Pd analyses by lead collection fire assay, but not using an ICP finish. It is not an accredited facility for the analysis of multi-element analyses by sodium peroxide fusion.

Samples preparation and analyses of 2015 and 2016 samples collected by True North Nickel were completed at ALS Minerals laboratories. The quality management system of ALS Minerals is accredited by the International Organization for Standards (ISO) 9001:2008. In addition, the ALS Minerals Vancouver laboratory is accredited by the ISO and International Electrotechnical Commission ("IEC") 17025:2005 for Au, Pt, and Pd by lead collection fire assay with an ICP finish, as well as for the multi-element package used (ICP81).

In order to monitor the quality provided by the laboratories, True North Nickel implemented an internal QAQC program. This QAQC program consisted in the insertion of several certified reference materials (CRMs), blanks and duplicates. During the 2012 drilling program, CRMs and blanks were inserted at a ratio of 1:11, Field duplicates consisting of quarter core duplicate samples were inserted at the ratio of 1:46, Preparation duplicates consisting of a duplicate analysis of the <10 mesh crusher material were analyzed at a ratio of 1:18, and pulp duplicate analyses were performed at the ratio of 1:8. In the 2015 mapping and drilling program (and 2016 mapping program), CRMs, blanks and field duplicates were inserted alternately at an overall ratio of 1:10.

The commercial certified reference materials used by True North Nickel to cover the core samples and surface rock samples were CDN-ME-9, CDN-ME-10, CDN-ME-1207, CDN-ME-1208, CDN-PGMS23, OREAS-14P, and OREAS-75a. Those certified reference materials were chosen to conform with the lithologies and mineralization expected on the West Raglan property. The blank material used was CDN-BL10. All certified values and performance gates for these certified reference materials are available on the CDN Resource Laboratories Ltd website (http://www.cdnlabs.com/) or at the Ore & Research Exploration Pty Ltd website (http://www.oreas.com/).

In order to assess the data quality, the author reviewed the performance of the laboratories on the CRMs and Blanks inserted during the 2012 and 2015 True North Nickel drilling programs. Analyses with less than 3 standard deviations (SD) away from the certified value are considered as acceptable. Blank material analyses with less than ten times the detection limits were considered to be acceptable.

Table 16 summarizes the QAQC review for the certified and blank reference material. In addition, examples of automated graphical summaries generated by Fusion of Century System software are provided in ***appendix 4***. The overall analytical results complied quality control. The author noted a systematic negative bias on Cu values returned by

ACME Analytical Laboratories Ltd for CRMs CDN-ME-10 and OREAS-75a generating the 7 failures for each of these CRMs analysed in 2012 and contributed to decreasing the overall percentage of compliance for Cu (***table 16***). This was also noted in the QAQC review performed in the 2014 NI43-101 technical report (Desharnais et *al*., 2014). All Cu values returned by ALS Minerals in 2015 are within 3 standard deviations (SD) gates of the certified value and considered to be acceptable.

Based on the review performed, the author considers that the chain of custody, security of samples transport, sample preparation and analytical methods used were adequate, and QAQC procedures either met or exceeded accepted industry standards. The author considers that the data collected by True North Nickel in the course of the West Raglan 2012, 2013, 2015 and 2016 programs are then suitable and usable for the purpose of this report.

STANDARD TYPE	Pd	Pd (Failures)	Pt	Pt (Failures)	Cu	Cu (Failures)	Ni	Ni (Failures)
BLANKS								
CDN-BL10	48	0	48	2	48	0	48	1
Total	**48**	**0**	**48**	**2**	**48**	**0**	**48**	**1**
Compliance		**100%**		**96%**		**100%**		**98%**
STANDARDS								
CDN-ME-10	21	0	21	1	21	7	21	0
CDN-ME-1207	3	0	3	0	3	0	3	0
CDN-ME-1208	1	0	1	0	1	0	1	0
CDN-ME-9	22	1	22	0	22	1	22	1
CDN-PGMS23	14	0	14	1	14	N/A	14	N/A
Oreas14P	12	4	12	2	12	0	12	0
Oreas75a	16	5	16	2	16	7	16	0
Total	**89**	**10**	**89**	**6**	**74**	**15**	**74**	**1**
Compliance		**89%**		**93%**		**80%**		**99%**
TOTAL	**137**	**10**	**137**	**8**	**122**	**15**	**122**	**2**
COMPLIANCE		**93%**		**94%**		**88%**		**98%**

***Table 16**: Summary of QAQC review of the 2012 and 2015 core samples analytical results, listed by standards and elements.*

SECTION 12: DATA VERIFICATION

12.1 ANGLO AMERICAN EXPLORATION (CANADA) LTD 2003-2010 DATA

Before the start of the 2015 drilling program, True North Nickel created a logging style into DH-Logger of Century Systems to incorporate logging information into a CAE Mining Fusion database. The template was created to fit with the previous Microsoft Access database made by True North Nickel in 2012. In early 2016, True North Nickel proceeded with the importation of all historical drilling key information from Anglo American Exploration (Canada) Ltd collected between 2003 and 2010, as well as the drilling information collected by True North Nickel in 2012, into the CAE Mining Fusion database. The key information imported consisted in Alteration, Collars, Geotechnical, Hole Coordinate, Hole Interval, Lithology, MagSus (magnetic susceptibility), Mineralogy, Structure, and Survey, as well as assay results and all QAQC sampling information and results. Anglo American drilling data were imported from original GEMCOM database, and assay results were imported from original laboratory certificates. The field stations generated from surface mapping, as well as the surface rock samples, are also included in this CAE Mining Fusion database. The importation process has been well documented by True North Nickel in two detailed reports. The author of this report reviewed the reports detailing the importation process of historical drilling data and 2012 drilling data into the CAE Mining Fusion database and considers this being according to best practices of the industry.

All drilling data was provided to the author of this report by True North Nickel in multiple "CSV" files exported from the CAE Mining Fusion database. In addition, all original historical files and import files (in "XLS" files formats) were provided as well to the author. All surface data, including field station, rock samples, till and soil samples, etc. were provided to the author through an ArcGIS map-package, and all original and historical files were provided in "CSV" files as well. All Laboratory Certificates were provided in digital format.

Randomly selected collar coordinates, survey data, lithologies, alteration and mineralization from the "CSV" files extracted from the CAE Mining Fusion database were checked against data from original files assessment reports to verify data integrity. Randomly selected samples from assay certificates were checked against the data provided in the reports, the drill log included in the assessment reports, and in the CAE Mining Fusion database, and no significant inconsistency was noted by the author.

Finally, with the exception of the core used for promotion purpose, all core drilled on the West Raglan Project since 2003 is stored at Camp Chukotat (***picture 6***). All core boxes are properly labelled and piled per holes and inventoried for easy access.

Picture 6*: Picture showing approximately half of the core boxes piled per hole at Camp Chukotat.*

Based on the review and verifications completed, no significant inconsistency has been noted, and the author considers those data suitable and adequate for the purpose of this report.

12.2 TRUE NORTH NICKEL DATA

The author of this report worked on the West Raglan property during the collection of the exploration data for the drilling and mapping programs in 2015, as well as during the mapping program in 2016. As a result, the author had the opportunity to conduct an in-depth independent review of the data.

Exploration data collected by True North Nickel for the 2015 drilling and field programs were incorporated into a CAE Mining Fusion database through an electronic file transfer. Core logging was recorded electronically on site into DHLogger software, within the Fusion database management system. Data collected in the field by the mapping geologists, which include field stations, surface rock samples and till samples, were recorded in field books in 2012, 2013 and 2015 and then transferred manually into the database. In 2016 field stations and surface rock samples were recorded electronically on site with a tablet using the program GFSNav. This application allows the user to

record geotagged information interactively with ArcGIS using a tablet equipped with internal GPS. Data collected in the field are exported into ArcGIS database and validated every evening. They were then imported into DHLogger and Fusion software, along with assay results. This software include a series of built in validation tools to prevent entry errors.

Finally, some randomly selected samples from assay certificates were checked against the values recorded in the ArcGIS files and CAE Mining Fusion database to verify their integrity, and no significant inconsistency has been noted. The author considers that the data validation process is up to the industry best practices, and then these data are suitable and adequate for the purpose of this report.

SECTION 13: MINERAL PROCESSING AND METALLURGICAL TESTS

The West Raglan Project is an early stage exploration project, and no significant mineral processing or metallurgical test has been completed. However, in 2007, Anglo American Exploration (Canada) Ltd proceeded with preliminary metallurgical testwork and mineralogical examination of a mineralized sample extracted from a borehole intersection in the Frontier South area (hole WR-06-08M). The study was completed at Anglo Research - Mineralogical Research Department based out in South Africa (Hey, 2007).

13.1 METHODOLOGY

This section has been reproduced from Hey (2007).

The core was crushed to -3 mm, and a representative portion split off for textural studies. The remainder of the material was milled between 60% and 80% -75 µm and subjected to standard flotation testwork. Representative portions of the 60% -75 µm material were split and submitted for mineralogical examination. Polished sections were prepared for MLA examination which determined the bulk mineralogical composition, the base metal sulphide (BMS) and the platinum-group mineral (PGM) deportment of each sample using a combination of backscattered electron image brightness and energy dispersive X-ray spectroscopy.

During the flotation testwork, a single stage grind of 60 and 80% -75 µm were evaluated. Throughout the testwork, collectors SIBX (80 g/t) and Senkol 5 (80 g/t), depressant Depramin 267 (120 g/t) and frother Sasfroth 200 (30 g/t) were used. Single flotation tests were carried out using a Denver flotation machine equipped with a 4.5 litre cell. The impeller was run at 1000 rpm. Flotation concentrates were collected over a period of 40 minutes.

13.2 CONCLUSIONS

This section has been modified from Hey (2007).

The mineralization at Frontier South is a complex intergrowth of sulphides with amphibole and chlorite and some serpentine. Pyrrhotite is abundant (~27%) with lesser pentlandite and chalcopyrite. At a grind of 60% -75 µm, Cu and Ni sulphides were

moderately liberated, 47% and 54% respectively. Cu-sulphides have a high (~39%) locked component.

The PGMs are mainly PGE-tellurides and PGE-alloys with lesser PGE-arsenides and PGE-sulphides. Liberation of the PGMs is low at ~33% although there is a significant proportion (~14%) of PGMs associated with copper and nickel sulphides. The grain size of the PGMs is fine with no particle greater than 20µm in breadth being observed.

Grinding at 80% -75 µm gave better (>90%) total Ni, Cu and Pd recoveries compared to the 60% -75 µm grind (75-85%).

High concentrate mass pulls were obtained in flotation, 22% (60% -75 µm grind) and 34% (80% -75 µm grind). This is assumed to be due to the flotation of the pyrrhotite which forms a significant portion of the mineralization. Amphibole and chlorite are the major silicate gangue minerals.

It is important to note that these results are based on a metallurgical test work over a single sample collected in the Frontier South area. It is in the opinion of the author of this report that these results are indicative of the mineralization at this specific location only, and cannot be considered representative of other mineralization at West Raglan.

SECTION 14: MINERAL RESOURCE ESTIMATES

The West Raglan Project is an early stage exploration project, and no mineral resource has been estimated.

SECTION 15: MINERAL RESERVE ESTIMATES

The West Raglan Project is an early stage exploration project, and no mineral reserve has been estimated.

SECTION 16: MINING METHODS

The West Raglan Project is an early stage exploration project and no mining methods study has been completed.

SECTION 17: RECOVERY METHODS

The West Raglan Project is an early stage exploration project and no recovery methods study has been completed.

SECTION 18: PROJECT INFRASTRUCTURE

The West Raglan Project is an early stage exploration project, and no infrastructure requirement study has been completed.

SECTION 19: MARKET STUDIES AND CONTRACTS

The West Raglan Project is an early stage exploration project, and no market study has been completed.

SECTION 20: ENVIRONMENTAL STUDIES, PERMITTING, AND SOCIAL OR COMMUNITY IMPACT

20.1 ENVIRONMENTAL STUDIES

Anglo American exploration (Canada) Ltd carried out the characterization of water and stream sediment quality studies every 2 years in 2004, 2006, 2008 and 2010. 2004, 2006 and 2010 studies were completed by Roche Ltd (now known as Norda Stelo), while the 2008 study was completed internally by Anglo's geochemists. The objectives of these programs were:

- To identify, early on, water and sediment quality issues that might influence the project design;
- To provide some preliminary baseline information to address some of the Inuit communities' concerns;
- To collect quantitative data for the development of an environmental dataset on the spatial and temporal variability of water and sediment quality and detect potential future changes.

In 2011, following the decision to withdraw from the West Raglan Project, Anglo American Exploration (Canada) Ltd mandated Roche Ltd (now known as Narda Stelo) to complete a water, sediment, and soil quality sampling program with the following objectives:

- To determine at camp closure, if water and sediment quality of aquatic environments were significantly different from the data collected during the four earlier campaigns (2004, 2006, 2008, 2010);
- To detect any temporal trend in water or sediment quality over the years;
- To determine if soil quality at the camp and at the exploration drilling areas was within the soil quality criteria set by the MDDEP (2002);
- To ensure West Raglan Project site was not significantly altered by exploration or human activity.

The results of the 2011 study returned 16 sites (11 drill-sites, and 5 sites around camp, core-saw and generator) of limited volume (less than 1 m^3) with some contamination above the MDDELCC criterion for land in the northern environment (Criterion A). Based on the results and recommendations of this study, and government's requirements, all these sites were clean by an Anglo American crew in August 2012.

20.2 PERMITTING, AND SOCIAL OR COMMUNITY IMPACT

The West Raglan Project is an early stage exploration project and no permitting and social or community impact studies have been completed.

SECTION 21: CAPITAL AND OPERATING COSTS

The West Raglan Project is an early stage exploration project and no capital and/or operating costs have been estimated.

SECTION 22: ECONOMIC ANALYSIS

The West Raglan Project is an early stage exploration project, and no economic analysis has been completed.

SECTION 23: ADJACENT PROPERTIES

23.1 SURROUNDING PROPERTIES

The west limit of the West Raglan property is limited by the Monts de Puvirnituq proposed park. The southern and northern areas adjacent to the West Raglan property consist in open ground (***figure 23***).

The eastern extent of the West Raglan property is adjacent to properties owned by Jien Nunavik Mining Exploration Ltd and managed by Canadian Royalties, both based in Montreal. Many of these properties were previously owned by Novawest and by Goldbrook Ventures. Extensive exploration work has been completed over this group of properties since early 2000's, including airborne and heli-borne magnetic and electro-magnetic surveys, ground magnetic and electro-magnetic surveys, regional and detailed mapping, rock sampling, soil and till sampling, drilling and borehole electro-magnetic surveys. This exploration work led to the delineation of the mineralized Belanger Trend, which is part of the South Trend.

A NI 43-101 compliant resources estimate was calculated in 2010 for Bravo, Getty, Mystery, Pad, Sylvie and Timtu deposits, all located along the mineralized Belanger trend (***figure 23***) by Armstrong et *al*. (2010) on behalf of Goldbrook Ventures. A summary of the resources estimate of the 6 deposits is given in ***table 17***.

It should be noted that the author of this report did not review and verify the validity of the data presented in ***table 17***, and these data are given for information purposes only. The resources estimate presented in ***table 17*** are not necessarily indicative of the mineralization on the West Raglan property, which is the subject of the current technical report.

INDICATED	RESOURCES							
Source	**Deposit**	**Tonnes (x1000)**	**Ni %**	**Cu %**	**Co %**	**Au ppm**	**Pt ppm**	**Pd ppm**
Pit	Bravo	325	0.81	0.94	0.04	0.06	0.29	1.45
Pit	Getty	1139	0.61	0.44	0.03	0.04	0.21	0.7
Pit	Mystery	3086	0.59	0.73	0.03	0.09	0.37	1.55
Pit	Pad	237	0.69	0.49	0.03	0.03	0.24	0.97
Pit	Timtu	525	0.27	0.41	0.02	0.05	0.14	0.65
Total	**Pit**	5312	0.58	0.64	0.03	0.07	0.3	1.25
UG	Mystery	218	0.71	1.05	0.04	0.13	0.67	2.66
UG	Sylvie	111	1.37	0.91	0.06	0.05	0.42	1.38

Total	**UG**	329	0.93	1	0.04	0.1	0.58	2.23
Total	**Indicated**	**5641**	**0.6**	**0.66**	**0.03**	**0.07**	**0.32**	**1.31**
INFERRED	**RESOURCES**							
Source	**Deposit**	**Tonnes (x1000)**	**Ni %**	**Cu %**	**Co %**	**Au ppm**	**Pt ppm**	**Pd ppm**
Pit	Bravo	273	0.61	0.59	0.03	0.06	0.24	1.4
Pit	Getty	356	0.59	0.4	0.03	0.02	0.19	0.63
Pit	Mystery	982	0.49	0.54	0.03	0.07	0.3	1.32
Total	**Pit**	1611	0.53	0.52	0.03	0.06	0.27	1.18
UG	Mystery	166	0.81	0.88	0.05	0.13	0.52	2.17
Total	**UG**	166	0.81	0.88	0.05	0.13	0.52	2.17
Total	**Inferred**	**1777**	**0.56**	**0.55**	**0.03**	**0.06**	**0.29**	**1.27**

***Table 17**: Resource estimates reported by Armstrong et al. (2010) for the deposits Bravo, Getty, Mystery, Pad, Sylvie, and Timtu; the author of this report did not review and verify the validity of these data; these resources estimates are not necessarily indicative of the mineralization on the West Raglan property.*

23.2 OTHER TRUE NORTH NICKEL PROPERTIES

True North Nickel owns four other properties in the western part of the Cape Smith Belt (***Figure 23***). The Qiqavik property, consisting of 614 map-designated cells, is located approximately 15 km north of the West Raglan property, in the North Domain of the Cape Smith Belt (Dombrowski, 2017). It extends over more than 40 km along the volcano-sedimentary Parent Group. Exploration work completed by True North Nickel in summers 2015 and 2016, which includes ground magnetic and IP surveys, mapping, till and surface rock sampling, and 482 metres drilled in 5 holes led to the discovery of over 5 gold mineralized occurrences.

The TNN-1 property consists of 240 contiguous map-designated cells acquired in 2015 and 2016 (***Figure 23***). The property acquired for the purpose of gold exploration extends east-west over 20 km approximately 8 km NNW of the West Raglan property. Limited exploration work including one diamond drill hole of 68 metres in length, hole QK-16-001, has been drilled in the course of the 2016 summer program and returned up to 1.68g/t Au over 0.56 metre between 27.60 and 28.16 metres downhole.

The TNN-2 property consists of 15 adjacent map-designated cells acquired in 2015 and located approximately 2 km north-east of the West Raglan property (***figure 23***). To the knowledge of the author, True North Nickel did not complete any exploration work on this property.

The TNN-3 property consists of 26 contiguous map-designated cells acquired in 2015 and located approximately 8 km west of the West Raglan property (***Figure 23***). It covers the Zn-Pb-Ag volcanogenic massive sulphide Getty occurrence, which consists of brecciated semi-massive to massive sulphides associated with dolomites and felsic tuffs. To the knowledge of the author, True North Nickel did not complete any exploration work on this property.

23.3 OTHER SIGNIFICANT PROPERTIES

The Cape Smith Belt is known for its Cu-Ni-PGE endowment. Two mines are currently operated in the eastern part of the Belt, the Raglan mine and the Nunavik Nickel mine (***figure 23***). Consequently, a significant amount of exploration work was dedicated to these commodities, mainly in the South Domain of the Belt.

The Raglan mine was developed in mid 1990's by former Falconbridge Nickel and is now owned by Glencore. It consists of high-grade Ni-Cu-PGE deposits associated with sulphide mineralization in ultramafic units along the major contact between the Chukotat and the Povungnituk groups.

The Nunavik Nickel mine started operation in 2013. It is owned by Jien Canada Mining (part of the Jilin Jien Nickel group) since 2010. This mine, located in the "South Trend", consists of low-grade Ni-Cu-PGE deposits associated with sulphide mineralization in ultramafic units of the Povungnituk Group. No recent resources estimates are publically available.

23.4 PROPERTIES IN CONFLICT

No dispute of claims is currently reported in vicinities of the West Raglan property.

23.5 LAND AVAILABLE FOR STAKING

Expansion of the West Raglan property toward the west is limited by the Monts de Puvirnituq proposed protected area, and expansion toward east is limited by Jien Nunavik Mining Exploration Ltd properties. As of February 20, 2017, there is ample land available for staking in the vicinity of the West Raglan property in the north and south directions.

23.6 AVAILABILITY OF INFORMATION

Information regarding the adjacent properties was obtained from the Gestim on-line registry of the Natural Resources Ministry. Information regarding exploration work upon this property was obtained from the Examine on-line report library available at the *Ministère de l'Énergie et des Ressources naturelles du Québec*.

23.7 INDEPENDENCE OF THE AUTHORS

Most of the available information on neighboring properties was acquired from public domain assessment files, government work, press releases, and websites. The author is independent of the holders and operators of the adjacent properties. However, the author was involved in significant exploration programs between 1990 and 2010 on behalf of former Falconbridge Ltd and Anglo American Exploration Ltd. IOS Services Geoscientifics participated in the 2015 and 2016 West Raglan and Qiqavik exploration programs, providing geologists (including the author of this report) to True North Nickel.

Other than the various programs he personally conducted on adjacent properties, the author cannot verify the exactitude of the information pertaining to adjacent properties. It is the opinion of the author that the presence of mineralization on adjacent property is not necessarily indicative of the presence of mineralization on West Raglan property and no conclusion in this regard is drawn by the author.

SECTION 24: OTHER RELEVANT INFORMATION

There is no other relevant information to report in this section.

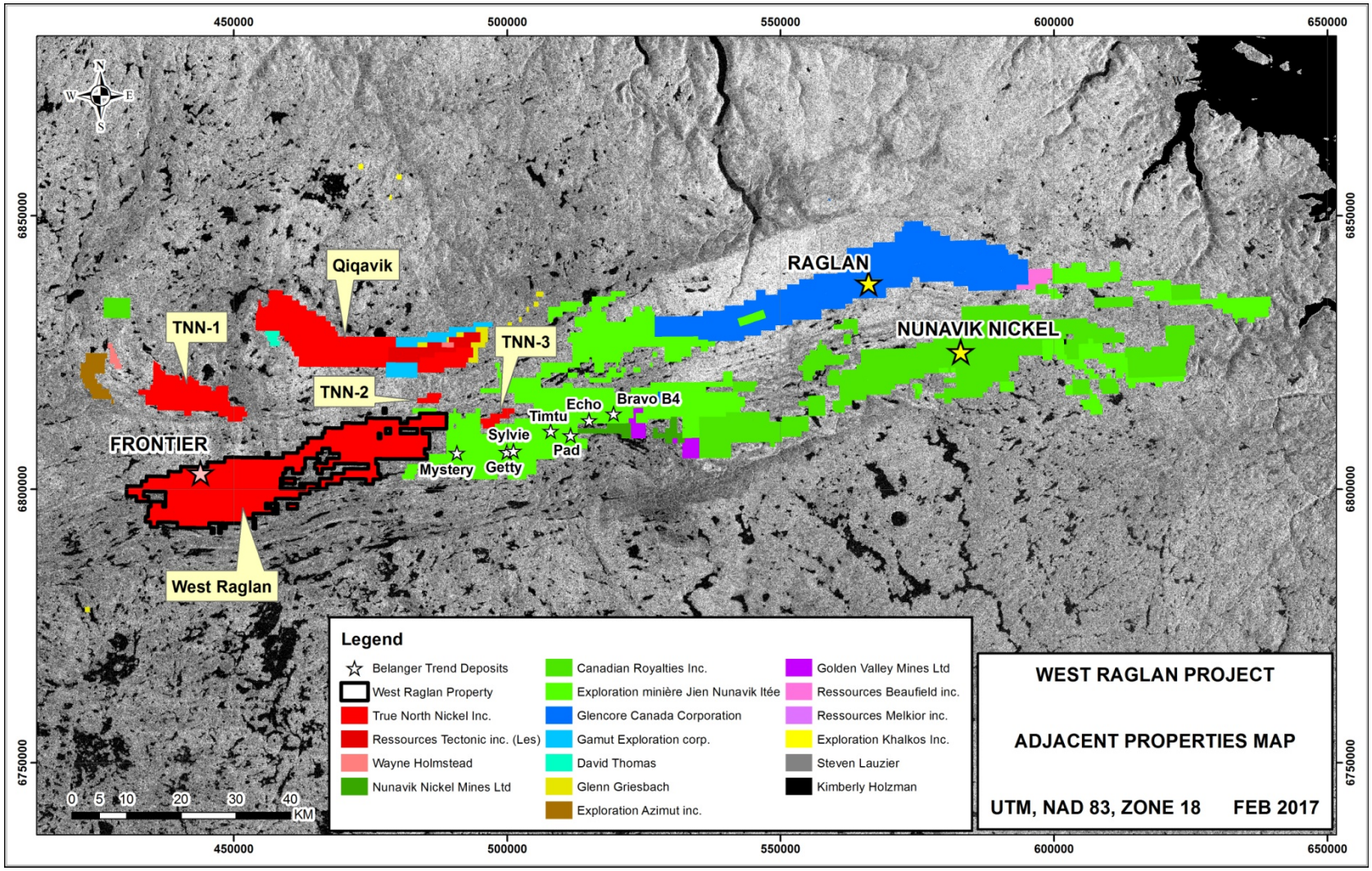


***Figure 23**: Map showing adjacent properties to West Raglan Project in the Cape Smith Belt.*

SECTION 25: INTERPRETATION AND CONCLUSION

The West Raglan property is located in the western part of the Cape Smith Belt. Two Ni-Cu-PGE mines are currently active in the eastern part of the Cape Smith Belt: 1) the Raglan mine, operated by Glencore, is hosted in the ultramafic North Trend, typically named the "Raglan Horizon" and 2) the Nunavik Nickel mine, operated by Canadian Royalties, and hosted in the ultramafics of the South Trend. Both trends extend in the western part of the belt and have been recognized in the West Raglan property.

A significant volume of ultramafics has been identified in 6 areas (Terrace, Frontier, Red, Rain Day, CDC and Beverly) along the Chukotat-Povungnituk contact on the West Raglan property. Sulphidic mudstone are common as well along this main contact and could be a potential source of sulphide contamination. In addition to high grade Ni-Cu-PGE mineralization intersected in the Frontier area, these observations suggest that some of the most favorable ingredients leading to the formation of significant magmatic Ni-Cu-PGE mineralization as defined by Lesher and Houlé (2015) occur on the West Raglan property.

Extensive exploration work has been completed over the West Raglan property since 2002. This work includes several airborne magnetic and electromagnetic surveys as well as ground magnetic and electromagnetic survey, till and soil geochemical surveys, regional and detail mapping and surface rock sampling, plus 45,062 metres drilled in 239 holes. This work provided geological knowledge and understanding of the area, and led to the identification of multiple Ni-Cu-PGE mineralized lenses in several zones of the Frontier area. Best mineralized intersection graded up to 3.21% Ni, 1.32% Cu, 0.65g/t Pt and 2.43g/t Pd over 28.28 m (WR-08-164 at Seahawk), located along the main Chukotat-Povungnituk contact. However, it should be noted that a significant amount of drilling is required for proper follow up and delineation of the mineralized zones; which is not unusual for this type of deposit.

Review of the geological and geophysical data in the Frontier area suggest that some portions of the area remain unsufficiently tested and still have the potential for new Ni-Cu-PGE discoveries. This is particularly the case for the portion of the ultramafics located between the Frontier Central and Frontier East zones (named BT Zone on ***figure 10*** in Section 7) where some blebby mineralization was intersected in hole WR-05-98, and 2014/2015 VTEM survey highlighted electromagnetic anomalies.

Exploration work completed to date highlighted Ni-Cu-PGE surface mineralization at Red, Boomerang, and Beverly, and VTEM electromagnetic anomalies have also been identified in these areas. This suggests potential for new Ni-Cu-PGE discovery outside of the Frontier area.

The author reviewed the data collected and generated by True North Nickel since 2012 on the West Raglan project, as well as methodologies and protocols, and concludes they meet or exceed the industry standards and best practices. It is the author's opinion that these data are suitable and usable for the purpose of this 43-101 technical report. The author also reviewed the quality of the historical data to the extent possible and is confident that these data are suitable and usable for the purpose of this report.

The West Raglan property is located in a remote and isolated area of Northern Quebec. Logistics and weather conditions in this area remain a significant challenge. However, the two active mines, the intensive exploration work completed by several companies in the last decades, including the exploration programs completed by True North Nickel in the area since 2012, confirm that these challenges are manageable.

Based on the work completed to date and the results leading to the identification of high grade Ni-Cu-PGE mineralized zones in the Frontier area, based on the fact that some portions of the Frontier area remains to be properly tested, and based on the fact that Ni-Cu-PGE surface mineralization occurs in other areas of the properties, it is in the opinion of the author that potential remains for additional Ni-Cu-PGE mineralization discoveries in the West Raglan property and further exploration work is warranted.

SECTION 26: RECOMMENDATIONS AND BUDGET

The author has reviewed relevant information from the True North Nickel owned West Raglan property and the surveys carried out to date. Significant high grade Ni-Cu-PGE mineralization has been discovered in the Frontier area. Surface Ni-Cu-PGE mineralization has been identified in other areas of the property, however to date; no significant Ni-Cu-PGE mineralization has been intersected by drilling outside of the Frontier area.

The Frontier area remains prospective and a priority with some portions almost untested. However, the discovery of significant Ni-Cu-PGE mineralized intersection in drilling in other areas would improve the mineral potential of the West Raglan property.

The author recommends spreading out the exploration effort between Frontier and the other areas. The author suggests a two phase exploration program for the coming year on West Raglan property, the second being conditional to successful results from the first. The suggested budget proposed for each of the phases below only includes direct exploration costs net of any corporate or other annual operating costs.

26.1 PHASE 1: 15 DAYS/CDN $200K

The objective of the Phase 1 program is to develop drill targets that could be drill tested in Phase 2. Focus should be maintained on finding new mineralized areas. The proposed program consists in ground Time Domain Electromagnetic (TDEM) survey over several specific areas where Ni-Cu-PGE mineralization has been observed and/or airborne VTEM anomalies have been identified. Surface mineralization coincident with VTEM anomalies in the Boomerang area (***figure 24***), as well of VTEM anomalies in Central Beverly, Red Zone and BT Zone (in Frontier) should remain priorities. Approximately 12 line-km of ground TDEM survey should be spread out between the different targets.

Table 18 summarizes the budget breakdown (in CDN$) for proposed Phase 1 exploration program, all costs inclusive. The author of the report has been informed that True North Nickel is planning to operate the Chukotat camp for another exploration project during the summer of 2017. Consequently, only room and board costs at Camp Chukotat have been applied for the TDEM crew.

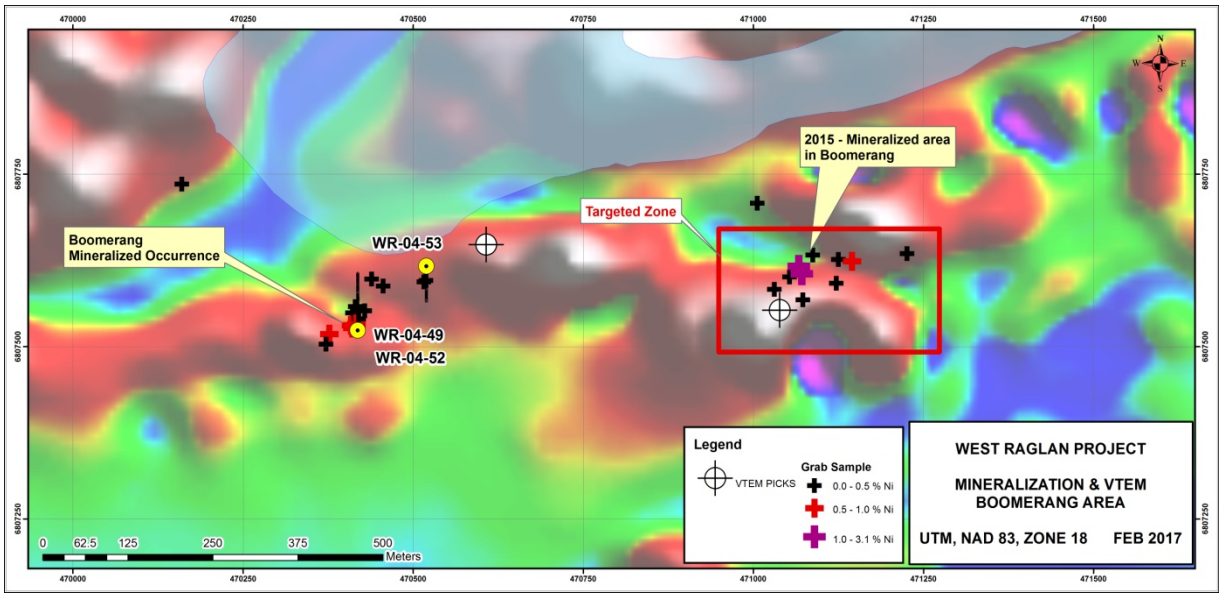


***Figure 24**: VTEM anomaly coincident with surface mineralization in Boomerang area.*

Proposed Work	Cost
Board & Room Camp Chukotat	$ 25,000
Ground TDEM survey (12 km)	$ 120,000
Helicopter	$ 40,000
Traveling	$ 15,000
TOTAL:	**$ 200,000**

***Table 18**: Phase 1 budget.*

26.2 PHASE 2: 20 DAYS/CDN $1.0M

Phase 2 should be dedicated to the drilling of targets generated in the course of the Phase 1 program (***table 19***). The proposed budget is all inclusive, considering a drill rig has been left at Chukotat camp, and is ready to operate. A 1,000 metres drill program is proposed, that should extend over approximately 20 days. Again, only room and board costs at Camp Chukotat have been applied for the crew.

Proposed Work	Cost
Drilling (1000m)	$ 700,000
Helicopter	$ 120,000
Board and Room for Crew	$ 70,000
Salaries (Geos + Tech)	$ 30,000
Samples Analyses	$ 50,000
Traveling	$ 30,000
TOTAL:	**$ 1,000,000**

***Table 19**: Phase 2 budget.*

It is the author's opinion that based on his experience in managing projects in the Cape Smith Belt, the proposed budgets are realistic. The reader is informed that considering the intrinsic nature of mineral exploration, success cannot be guaranteed.

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APPENDIX 1

LIST OF CLAIMS REGISTERED UNDER TRUE NORTH NICKEL

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2431863	35G06	41.24	Active	2015-08-10	2017-08-09	936.09	78	100	True North Nickel Inc.
2431862	35G06	41.24	Active	2015-08-10	2017-08-09	935.17	78	100	True North Nickel Inc.
2431861	35G06	41.24	Active	2015-08-10	2017-08-09	935.17	78	100	True North Nickel Inc.
2431860	35G06	41.24	Active	2015-08-10	2017-08-09	6352.07	78	100	True North Nickel Inc.
2431859	35G06	41.24	Active	2015-08-10	2017-08-09	2482.86	78	100	True North Nickel Inc.
2431858	35G06	41.24	Active	2015-08-10	2017-08-09	4030.56	78	100	True North Nickel Inc.
2431857	35G06	41.24	Active	2015-08-10	2017-08-09	935.17	78	100	True North Nickel Inc.
2431856	35G06	41.25	Active	2015-08-10	2017-08-09	935.17	78	100	True North Nickel Inc.
2431855	35G06	41.25	Active	2015-08-10	2017-08-09	4804.40	78	100	True North Nickel Inc.
2431854	35G06	41.26	Active	2015-08-10	2017-08-09	935.17	78	100	True North Nickel Inc.
2431853	35G06	41.26	Active	2015-08-10	2017-08-09	2482.86	78	100	True North Nickel Inc.
2427331	35G06	41.32	Active	2015-05-01	2019-04-30	77.16	260	100	True North Nickel Inc.
2427330	35G06	41.32	Active	2015-05-01	2019-04-30	0.00	260	100	True North Nickel Inc.
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2410183	35G05	41.34	Active	2014-08-22	2018-08-21	891.38	260	100	True North Nickel Inc.
2410182	35G05	41.34	Active	2014-08-22	2018-08-21	890.00	260	100	True North Nickel Inc.
2410181	35G05	41.34	Active	2014-08-22	2018-08-21	889.43	260	100	True North Nickel Inc.
2410180	35G05	41.34	Active	2014-08-22	2018-08-21	888.85	260	100	True North Nickel Inc.
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2410178	35G05	41.34	Active	2014-08-22	2018-08-21	887.70	260	100	True North Nickel Inc.
2410177	35G05	41.34	Active	2014-08-22	2018-08-21	887.12	260	100	True North Nickel Inc.
2410176	35G05	41.34	Active	2014-08-22	2018-08-21	886.55	260	100	True North Nickel Inc.
2410175	35G05	41.34	Active	2014-08-22	2018-08-21	885.97	260	100	True North Nickel Inc.
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2409198	35G06	41.25	Active	2014-07-31	2018-07-30	857.17	260	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2409197	35G06	41.25	Active	2014-07-31	2018-07-30	1635.28	260	100	True North Nickel Inc.
2409196	35G06	41.26	Active	2014-07-31	2018-07-30	857.17	260	100	True North Nickel Inc.
2409195	35G06	41.26	Active	2014-07-31	2018-07-30	439.05	260	100	True North Nickel Inc.
2409194	35G06	41.26	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409193	35G06	41.26	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409192	35G06	41.26	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409191	35G06	41.26	Active	2014-07-31	2018-07-30	265.74	260	100	True North Nickel Inc.
2409190	35G06	41.27	Active	2014-07-31	2018-07-30	201.90	260	100	True North Nickel Inc.
2409189	35G06	41.27	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409188	35G06	41.28	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
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2409178	35G06	41.31	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
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Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
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2409167	35G06	41.33	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409166	35G06	41.33	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
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2409164	35G06	41.33	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409163	35G06	41.33	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
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2409144	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409143	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409142	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409141	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409140	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2409139	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409138	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409137	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409136	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409135	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409134	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409133	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409132	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409131	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409130	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409129	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409128	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409127	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409126	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409125	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409124	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409123	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409122	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409121	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409120	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409119	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409118	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409117	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409116	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409115	35F08	41.4	Active	2014-07-31	2018-07-30	4724.62	260	100	True North Nickel Inc.
2409114	35F08	41.4	Active	2014-07-31	2018-07-30	4871.04	260	100	True North Nickel Inc.
2409113	35F08	41.4	Active	2014-07-31	2018-07-30	3250.64	260	100	True North Nickel Inc.
2409112	35F08	41.4	Active	2014-07-31	2018-07-30	968.32	260	100	True North Nickel Inc.
2409111	35F08	41.41	Active	2014-07-31	2018-07-30	1290.47	260	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2409110	35F08	41.41	Active	2014-07-31	2018-07-30	1953.85	260	100	True North Nickel Inc.
2409109	35F08	41.41	Active	2014-07-31	2018-07-30	1009.03	260	100	True North Nickel Inc.
2409108	35F08	41.41	Active	2014-07-31	2018-07-30	907.01	260	100	True North Nickel Inc.
2409107	35F08	41.41	Active	2014-07-31	2018-07-30	927.22	260	100	True North Nickel Inc.
2409106	35F08	41.41	Active	2014-07-31	2018-07-30	937.47	260	100	True North Nickel Inc.
2409105	35F08	41.41	Active	2014-07-31	2018-07-30	948.66	260	100	True North Nickel Inc.
2409104	35F08	41.41	Active	2014-07-31	2018-07-30	959.84	260	100	True North Nickel Inc.
2409103	35F08	41.41	Active	2014-07-31	2018-07-30	967.97	260	100	True North Nickel Inc.
2409102	35F08	41.41	Active	2014-07-31	2018-07-30	968.34	260	100	True North Nickel Inc.
2409101	35F08	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409088	35G05	41.37	Active	2014-07-31	2018-07-30	994.40	260	100	True North Nickel Inc.
2409087	35G05	41.37	Active	2014-07-31	2018-07-30	4265.71	260	100	True North Nickel Inc.
2409086	35G05	41.37	Active	2014-07-31	2018-07-30	4726.10	260	100	True North Nickel Inc.
2409085	35G05	41.37	Active	2014-07-31	2018-07-30	4823.69	260	100	True North Nickel Inc.
2409084	35G05	41.38	Active	2014-07-31	2018-07-30	1417.58	260	100	True North Nickel Inc.
2409083	35G05	41.38	Active	2014-07-31	2018-07-30	1977.81	260	100	True North Nickel Inc.
2409082	35G05	41.38	Active	2014-07-31	2018-07-30	3190.30	260	100	True North Nickel Inc.
2409081	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409080	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409079	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409078	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409077	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409076	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409075	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409074	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409073	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409072	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409058	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409057	35G05	41.41	Active	2014-07-31	2018-07-30	98.22	260	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2409056	35G05	41.41	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409055	35G05	41.41	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409054	35G05	41.41	Active	2014-07-31	2018-07-30	98.22	260	100	True North Nickel Inc.
2409053	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409052	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409051	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409050	35F08	41.4	Active	2014-07-31	2018-07-30	4595.02	260	100	True North Nickel Inc.
2409049	35F08	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409048	35F08	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409047	35F08	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409046	35F08	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409045	35F08	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409044	35F08	41.41	Active	2014-07-31	2018-07-30	857.39	260	100	True North Nickel Inc.
2409043	35F08	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409042	35F08	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409041	35F08	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409040	35F08	41.44	Active	2014-07-31	2018-07-30	1190.83	260	100	True North Nickel Inc.
2409039	35F08	41.44	Active	2014-07-31	2018-07-30	2304.37	260	100	True North Nickel Inc.
2409038	35F08	41.44	Active	2014-07-31	2018-07-30	2668.15	260	100	True North Nickel Inc.
2409037	35F08	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409036	35F08	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409035	35F08	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409034	35F08	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409033	35F08	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409032	35F08	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409025	35G06	41.28	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409024	35G06	41.28	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409023	35G06	41.28	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409022	35G06	41.28	Active	2014-07-31	2018-07-30	2215.31	260	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2409021	35G06	41.28	Active	2014-07-31	2018-07-30	2481.49	260	100	True North Nickel Inc.
2409020	35G06	41.3	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409019	35G06	41.3	Active	2014-07-31	2018-07-30	964.25	260	100	True North Nickel Inc.
2409018	35G06	41.3	Active	2014-07-31	2018-07-30	964.25	260	100	True North Nickel Inc.
2409017	35G06	41.3	Active	2014-07-31	2018-07-30	1132.83	260	100	True North Nickel Inc.
2409016	35G06	41.3	Active	2014-07-31	2018-07-30	1461.13	260	100	True North Nickel Inc.
2409015	35G06	41.3	Active	2014-07-31	2018-07-30	1634.15	260	100	True North Nickel Inc.
2409014	35G06	41.3	Active	2014-07-31	2018-07-30	2871.90	260	100	True North Nickel Inc.
2409013	35G06	41.31	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409012	35G06	41.32	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409011	35G06	41.32	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409010	35G06	41.33	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2409009	35G05	41.37	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409008	35G05	41.37	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409007	35G05	41.38	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409006	35G05	41.38	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409005	35G05	41.38	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409004	35G05	41.38	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409003	35G05	41.38	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409002	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409001	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2409000	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408999	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408998	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408997	35G05	41.4	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408996	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408995	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408994	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408993	35G05	41.41	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2408992	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408991	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408990	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408989	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408988	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408987	35G05	41.42	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408986	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408985	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408984	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408983	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408982	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408981	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408980	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408979	35G05	41.43	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408978	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408977	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408976	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408975	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408974	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408973	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408972	35G05	41.44	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408971	35G05	41.45	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408970	35G05	41.45	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408969	35G05	41.45	Active	2014-07-31	2018-07-30	822.61	260	100	True North Nickel Inc.
2408937	35G05	41.32	Active	2014-07-31	2018-07-30	968.73	260	100	True North Nickel Inc.
2408936	35G05	41.32	Active	2014-07-31	2018-07-30	1181.67	260	100	True North Nickel Inc.
2408935	35G05	41.37	Active	2014-07-31	2018-07-30	98.22	260	100	True North Nickel Inc.
2408934	35G05	41.37	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2408933	35G05	41.37	Active	2014-07-31	2018-07-30	98.22	260	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2408932	35G05	41.37	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2408931	35G05	41.38	Active	2014-07-31	2018-07-30	666.61	260	100	True North Nickel Inc.
2408930	35G05	41.38	Active	2014-07-31	2018-07-30	744.61	260	100	True North Nickel Inc.
2408929	35G05	41.38	Active	2014-07-31	2018-07-30	744.61	260	100	True North Nickel Inc.
2408928	35G05	41.38	Active	2014-07-31	2018-07-30	744.61	260	100	True North Nickel Inc.
2408927	35G05	41.38	Active	2014-07-31	2018-07-30	744.61	260	100	True North Nickel Inc.
2408926	35G05	41.38	Active	2014-07-31	2018-07-30	744.61	260	100	True North Nickel Inc.
2408925	35G05	41.38	Active	2014-07-31	2018-07-30	450.66	260	100	True North Nickel Inc.
2408924	35G05	41.38	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2408923	35G05	41.38	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2408922	35G05	41.39	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2408921	35G05	41.39	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2408920	35G05	41.39	Active	2014-07-31	2018-07-30	0.00	260	100	True North Nickel Inc.
2382346	35G06	41.25	Active	2013-03-13	2019-03-12	3770.56	520	100	True North Nickel Inc.
2382345	35G06	41.25	Active	2013-03-13	2019-03-12	3770.56	520	100	True North Nickel Inc.
2382344	35G06	41.25	Active	2013-03-13	2019-03-12	2222.86	520	100	True North Nickel Inc.
2382343	35G06	41.25	Active	2013-03-13	2019-03-12	675.17	520	100	True North Nickel Inc.
2382342	35G06	41.25	Active	2013-03-13	2019-03-12	1449.02	520	100	True North Nickel Inc.
2382341	35G06	41.26	Active	2013-03-13	2019-03-12	4544.40	520	100	True North Nickel Inc.
2382340	35G06	41.26	Active	2013-03-13	2019-03-12	3770.56	520	100	True North Nickel Inc.
2382339	35G06	41.26	Active	2013-03-13	2019-03-12	2222.86	520	100	True North Nickel Inc.
2382336	35G06	41.26	Active	2013-03-13	2019-03-12	1449.02	520	100	True North Nickel Inc.
2382335	35G06	41.26	Active	2013-03-13	2019-03-12	4544.40	520	100	True North Nickel Inc.
2359781	35G06	41.24	Active	2012-07-31	2018-07-30	2222.86	520	100	True North Nickel Inc.
2359780	35G06	41.24	Active	2012-07-31	2018-07-30	6823.20	520	100	True North Nickel Inc.
2359779	35G06	41.24	Active	2012-07-31	2018-07-30	1449.02	520	100	True North Nickel Inc.
2359778	35G06	41.24	Active	2012-07-31	2018-07-30	3685.06	520	100	True North Nickel Inc.
2359777	35G06	41.25	Active	2012-07-31	2018-07-30	8012.76	520	100	True North Nickel Inc.
2359776	35G06	41.25	Active	2012-07-31	2018-07-30	675.17	520	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
2359775	35G06	41.25	Active	2012-07-31	2018-07-30	2996.71	520	100	True North Nickel Inc.
2359774	35G06	41.25	Active	2012-07-31	2018-07-30	2094.62	520	100	True North Nickel Inc.
2359773	35G06	41.26	Active	2012-07-31	2018-07-30	3696.39	520	100	True North Nickel Inc.
1096789	35G05	41.26	Active	2002-06-18	2018-06-17	11022.74	1625	100	True North Nickel Inc.
1096788	35G05	41.26	Active	2002-06-18	2018-06-17	10962.95	1625	100	True North Nickel Inc.
1096787	35G05	41.26	Active	2002-06-18	2018-06-17	8983.57	1625	100	True North Nickel Inc.
1096786	35G05	41.26	Active	2002-06-18	2018-06-17	11572.10	1625	100	True North Nickel Inc.
1096785	35G05	41.26	Active	2002-06-18	2018-06-17	9969.72	1625	100	True North Nickel Inc.
1096784	35G05	41.26	Active	2002-06-18	2018-06-17	19427.86	1625	100	True North Nickel Inc.
1096783	35G05	41.26	Active	2002-06-18	2018-06-17	7201.11	1625	100	True North Nickel Inc.
1096782	35G05	41.26	Active	2002-06-18	2018-06-17	1378.83	1625	100	True North Nickel Inc.
1096777	35G05	41.27	Active	2002-06-18	2018-06-17	17993.11	1625	100	True North Nickel Inc.
1096776	35G05	41.27	Active	2002-06-18	2018-06-17	10272.59	1625	100	True North Nickel Inc.
1096775	35G05	41.27	Active	2002-06-18	2018-06-17	11539.20	1625	100	True North Nickel Inc.
1096774	35G05	41.27	Active	2002-06-18	2018-06-17	22322.74	1625	100	True North Nickel Inc.
1096773	35G05	41.27	Active	2002-06-18	2018-06-17	26926.61	1625	100	True North Nickel Inc.
1096772	35G05	41.27	Active	2002-06-18	2018-06-17	209606.38	1625	100	True North Nickel Inc.
1096771	35G05	41.27	Active	2002-06-18	2018-06-17	57451.95	1625	100	True North Nickel Inc.
1096770	35G05	41.27	Active	2002-06-18	2018-06-17	178227.85	1625	100	True North Nickel Inc.
1096769	35G05	41.27	Active	2002-06-18	2018-06-17	50274.13	1625	100	True North Nickel Inc.
1096768	35G05	41.27	Active	2002-06-18	2018-06-17	21426.53	1625	100	True North Nickel Inc.
1096767	35G05	41.27	Active	2002-06-18	2018-06-17	21678.69	1625	100	True North Nickel Inc.
1096766	35G05	41.27	Active	2002-06-18	2018-06-17	13293.22	1625	100	True North Nickel Inc.
1096765	35G05	41.28	Active	2002-06-18	2018-06-17	6163.75	1625	100	True North Nickel Inc.
1096764	35G05	41.28	Active	2002-06-18	2018-06-17	8093.02	1625	100	True North Nickel Inc.
1096763	35G05	41.28	Active	2002-06-18	2018-06-17	8150.70	1625	100	True North Nickel Inc.
1096762	35G05	41.28	Active	2002-06-18	2018-06-17	12076.11	1625	100	True North Nickel Inc.
1096761	35G05	41.28	Active	2002-06-18	2018-06-17	10916.04	1625	100	True North Nickel Inc.
1096760	35G05	41.28	Active	2002-06-18	2018-06-17	8115.22	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1096759	35G05	41.28	Active	2002-06-18	2018-06-17	9819.85	1625	100	True North Nickel Inc.
1096758	35G05	41.28	Active	2002-06-18	2018-06-17	38480.64	1625	100	True North Nickel Inc.
1096757	35G05	41.28	Active	2002-06-18	2018-06-17	45055.97	1625	100	True North Nickel Inc.
1096756	35G05	41.28	Active	2002-06-18	2018-06-17	41078.65	1625	100	True North Nickel Inc.
1096755	35G05	41.28	Active	2002-06-18	2018-06-17	188763.59	1625	100	True North Nickel Inc.
1096754	35G05	41.28	Active	2002-06-18	2018-06-17	329085.84	1625	100	True North Nickel Inc.
1096753	35G05	41.3	Active	2002-06-18	2018-06-17	4473.57	1625	100	True North Nickel Inc.
1096752	35G05	41.3	Active	2002-06-18	2018-06-17	5733.60	1625	100	True North Nickel Inc.
1096751	35G05	41.3	Active	2002-06-18	2018-06-17	5693.67	1625	100	True North Nickel Inc.
1096750	35G05	41.3	Active	2002-06-18	2018-06-17	6694.50	1625	100	True North Nickel Inc.
1096749	35G05	41.3	Active	2002-06-18	2018-06-17	16440.25	1625	100	True North Nickel Inc.
1096748	35G05	41.3	Active	2002-06-18	2018-06-17	15473.10	1625	100	True North Nickel Inc.
1096747	35G05	41.3	Active	2002-06-18	2018-06-17	15644.60	1625	100	True North Nickel Inc.
1096746	35G05	41.3	Active	2002-06-18	2018-06-17	27558.58	1625	100	True North Nickel Inc.
1096745	35G05	41.3	Active	2002-06-18	2018-06-17	15881.15	1625	100	True North Nickel Inc.
1096744	35G05	41.3	Active	2002-06-18	2018-06-17	17811.88	1625	100	True North Nickel Inc.
1096743	35G05	41.3	Active	2002-06-18	2018-06-17	52175.61	1625	100	True North Nickel Inc.
1096742	35G05	41.3	Active	2002-06-18	2018-06-17	42288.16	1625	100	True North Nickel Inc.
1096741	35G05	41.31	Active	2002-06-18	2018-06-17	2234.93	1625	100	True North Nickel Inc.
1096740	35G05	41.31	Active	2002-06-18	2018-06-17	31605.16	1625	100	True North Nickel Inc.
1096739	35G05	41.31	Active	2002-06-18	2018-06-17	24272.08	1625	100	True North Nickel Inc.
1096738	35G05	41.31	Active	2002-06-18	2018-06-17	26579.62	1625	100	True North Nickel Inc.
1096737	35G05	41.31	Active	2002-06-18	2018-06-17	23772.62	1625	100	True North Nickel Inc.
1096736	35G05	41.31	Active	2002-06-18	2018-06-17	33232.10	1625	100	True North Nickel Inc.
1096735	35G05	41.31	Active	2002-06-18	2018-06-17	58791.49	1625	100	True North Nickel Inc.
1096734	35G05	41.31	Active	2002-06-18	2018-06-17	38552.27	1625	100	True North Nickel Inc.
1096733	35G05	41.31	Active	2002-06-18	2018-06-17	10887.89	1625	100	True North Nickel Inc.
1096732	35G05	41.31	Active	2002-06-18	2018-06-17	2955.68	1625	100	True North Nickel Inc.
1096731	35G05	41.31	Active	2002-06-18	2018-06-17	5025.18	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1096730	35G05	41.31	Active	2002-06-18	2018-06-17	8517.05	1625	100	True North Nickel Inc.
1096727	35G05	41.32	Active	2002-06-18	2018-06-17	14530.85	1625	100	True North Nickel Inc.
1096726	35G05	41.32	Active	2002-06-18	2018-06-17	20309.95	1625	100	True North Nickel Inc.
1096725	35G05	41.32	Active	2002-06-18	2018-06-17	15496.18	1625	100	True North Nickel Inc.
1096724	35G05	41.32	Active	2002-06-18	2018-06-17	3055.74	1625	100	True North Nickel Inc.
1096723	35G05	41.32	Active	2002-06-18	2018-06-17	14958.51	1625	100	True North Nickel Inc.
1096722	35G05	41.32	Active	2002-06-18	2018-06-17	10393.89	1625	100	True North Nickel Inc.
1096721	35G05	41.32	Active	2002-06-18	2018-06-17	3676.69	1625	100	True North Nickel Inc.
1096720	35G05	41.32	Active	2002-06-18	2018-06-17	2525.49	1625	100	True North Nickel Inc.
1096719	35G05	41.32	Active	2002-06-18	2018-06-17	2133.06	1625	100	True North Nickel Inc.
1096718	35G05	41.32	Active	2002-06-18	2018-06-17	2221.79	1625	100	True North Nickel Inc.
1096717	35G05	41.33	Active	2002-06-18	2018-06-17	63.54	1625	100	True North Nickel Inc.
1096716	35G05	41.33	Active	2002-06-18	2018-06-17	63.78	1625	100	True North Nickel Inc.
1096715	35G05	41.33	Active	2002-06-18	2018-06-17	64.02	1625	100	True North Nickel Inc.
1096714	35G05	41.33	Active	2002-06-18	2018-06-17	64.26	1625	100	True North Nickel Inc.
1096713	35G05	41.33	Active	2002-06-18	2018-06-17	64.49	1625	100	True North Nickel Inc.
1096712	35G05	41.33	Active	2002-06-18	2018-06-17	64.73	1625	100	True North Nickel Inc.
1096711	35G05	41.33	Active	2002-06-18	2018-06-17	72.25	1625	100	True North Nickel Inc.
1096710	35G05	41.33	Active	2002-06-18	2018-06-17	78.02	1625	100	True North Nickel Inc.
1096709	35G05	41.33	Active	2002-06-18	2018-06-17	178.32	1625	100	True North Nickel Inc.
1096706	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096705	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096704	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096703	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096702	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096701	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096700	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096699	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096698	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1096697	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096696	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096684	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096683	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096682	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096681	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096680	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096679	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096678	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096673	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096672	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096671	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096670	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096669	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096668	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096667	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1096666	35G05	41.37	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095857	35G05	41.27	Active	2002-06-18	2018-06-17	11303.98	1625	100	True North Nickel Inc.
1095856	35G05	41.27	Active	2002-06-18	2018-06-17	9035.01	1625	100	True North Nickel Inc.
1095855	35G05	41.27	Active	2002-06-18	2018-06-17	8547.75	1625	100	True North Nickel Inc.
1095848	35G05	41.28	Active	2002-06-18	2018-06-17	61630.33	1625	100	True North Nickel Inc.
1095847	35G05	41.28	Active	2002-06-18	2018-06-17	42122.52	1625	100	True North Nickel Inc.
1095846	35G05	41.28	Active	2002-06-18	2018-06-17	38077.50	1625	100	True North Nickel Inc.
1095845	35G05	41.28	Active	2002-06-18	2018-06-17	21795.29	1625	100	True North Nickel Inc.
1095837	35G05	41.3	Active	2002-06-18	2018-06-17	132016.99	1625	100	True North Nickel Inc.
1095836	35G05	41.3	Active	2002-06-18	2018-06-17	34507.49	1625	100	True North Nickel Inc.
1095835	35G05	41.3	Active	2002-06-18	2018-06-17	60703.43	1625	100	True North Nickel Inc.
1095834	35G05	41.3	Active	2002-06-18	2018-06-17	50251.34	1625	100	True North Nickel Inc.
1095833	35G05	41.3	Active	2002-06-18	2018-06-17	247450.47	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1095832	35G05	41.3	Active	2002-06-18	2018-06-17	57563.84	1625	100	True North Nickel Inc.
1095831	35G05	41.3	Active	2002-06-18	2018-06-17	124203.05	1625	100	True North Nickel Inc.
1095830	35G05	41.3	Active	2002-06-18	2018-06-17	17128.17	1625	100	True North Nickel Inc.
1095829	35G05	41.3	Active	2002-06-18	2018-06-17	3795.89	1625	100	True North Nickel Inc.
1095828	35G05	41.3	Active	2002-06-18	2018-06-17	6223.77	1625	100	True North Nickel Inc.
1095826	35G05	41.31	Active	2002-06-18	2018-06-17	2973.42	1625	100	True North Nickel Inc.
1095825	35G05	41.31	Active	2002-06-18	2018-06-17	7580.60	1625	100	True North Nickel Inc.
1095824	35G05	41.31	Active	2002-06-18	2018-06-17	10610.16	1625	100	True North Nickel Inc.
1095823	35G05	41.31	Active	2002-06-18	2018-06-17	7119.18	1625	100	True North Nickel Inc.
1095822	35G05	41.31	Active	2002-06-18	2018-06-17	9025.09	1625	100	True North Nickel Inc.
1095821	35G05	41.31	Active	2002-06-18	2018-06-17	10619.98	1625	100	True North Nickel Inc.
1095820	35G05	41.31	Active	2002-06-18	2018-06-17	10415.91	1625	100	True North Nickel Inc.
1095819	35G05	41.31	Active	2002-06-18	2018-06-17	11553.81	1625	100	True North Nickel Inc.
1095818	35G05	41.31	Active	2002-06-18	2018-06-17	3075.31	1625	100	True North Nickel Inc.
1095817	35G05	41.31	Active	2002-06-18	2018-06-17	7363.14	1625	100	True North Nickel Inc.
1095816	35G05	41.31	Active	2002-06-18	2018-06-17	2247.71	1625	100	True North Nickel Inc.
1095815	35G05	41.32	Active	2002-06-18	2018-06-17	2417.33	1625	100	True North Nickel Inc.
1095811	35G05	41.32	Active	2002-06-18	2018-06-17	3848.90	1625	100	True North Nickel Inc.
1095810	35G05	41.32	Active	2002-06-18	2018-06-17	5273.32	1625	100	True North Nickel Inc.
1095809	35G05	41.32	Active	2002-06-18	2018-06-17	7980.98	1625	100	True North Nickel Inc.
1095808	35G05	41.32	Active	2002-06-18	2018-06-17	8029.78	1625	100	True North Nickel Inc.
1095807	35G05	41.32	Active	2002-06-18	2018-06-17	7210.63	1625	100	True North Nickel Inc.
1095806	35G05	41.32	Active	2002-06-18	2018-06-17	2296.53	1625	100	True North Nickel Inc.
1095805	35G05	41.32	Active	2002-06-18	2018-06-17	2296.53	1625	100	True North Nickel Inc.
1095798	35G05	41.33	Active	2002-06-18	2018-06-17	4509.09	1625	100	True North Nickel Inc.
1095797	35G05	41.33	Active	2002-06-18	2018-06-17	3280.81	1625	100	True North Nickel Inc.
1095796	35G05	41.33	Active	2002-06-18	2018-06-17	5041.46	1625	100	True North Nickel Inc.
1095795	35G05	41.33	Active	2002-06-18	2018-06-17	4485.00	1625	100	True North Nickel Inc.
1095794	35G05	41.33	Active	2002-06-18	2018-06-17	4239.05	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1095793	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095792	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095791	35G05	41.34	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095787	35G05	41.34	Active	2002-06-18	2018-06-17	16.39	1625	100	True North Nickel Inc.
1095782	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095781	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095780	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095779	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095778	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095777	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095776	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095775	35G05	41.35	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095766	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095765	35G05	41.36	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095729	35G05	41.39	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095728	35G05	41.39	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095727	35G05	41.39	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095726	35G05	41.39	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095725	35G05	41.39	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095717	35G05	41.41	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095716	35G05	41.41	Active	2002-06-18	2018-06-17	0.00	1625	100	True North Nickel Inc.
1095649	35G06	41.23	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095632	35G06	41.25	Active	2002-06-06	2018-06-05	3170.14	1625	100	True North Nickel Inc.
1095631	35G06	41.25	Active	2002-06-06	2018-06-05	3057.33	1625	100	True North Nickel Inc.
1095630	35G06	41.25	Active	2002-06-06	2018-06-05	8175.89	1625	100	True North Nickel Inc.
1095629	35G06	41.25	Active	2002-06-06	2018-06-05	4934.10	1625	100	True North Nickel Inc.
1095628	35G06	41.25	Active	2002-06-06	2018-06-05	2318.97	1625	100	True North Nickel Inc.
1095627	35G06	41.25	Active	2002-06-06	2018-06-05	12014.21	1625	100	True North Nickel Inc.
1095626	35G06	41.25	Active	2002-06-06	2018-06-05	10842.74	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1095625	35G06	41.25	Active	2002-06-06	2018-06-05	8501.42	1625	100	True North Nickel Inc.
1095624	35G06	41.25	Active	2002-06-06	2018-06-05	11076.81	1625	100	True North Nickel Inc.
1095623	35G06	41.25	Active	2002-06-06	2018-06-05	5803.87	1625	100	True North Nickel Inc.
1095622	35G06	41.25	Active	2002-06-06	2018-06-05	6661.19	1625	100	True North Nickel Inc.
1095619	35G06	41.26	Active	2002-06-06	2018-06-05	2227.72	1625	100	True North Nickel Inc.
1095618	35G06	41.26	Active	2002-06-06	2018-06-05	2314.59	1625	100	True North Nickel Inc.
1095617	35G06	41.26	Active	2002-06-06	2018-06-05	6792.84	1625	100	True North Nickel Inc.
1095616	35G06	41.26	Active	2002-06-06	2018-06-05	6921.49	1625	100	True North Nickel Inc.
1095615	35G06	41.26	Active	2002-06-06	2018-06-05	3905.88	1625	100	True North Nickel Inc.
1095614	35G06	41.26	Active	2002-06-06	2018-06-05	13231.71	1625	100	True North Nickel Inc.
1095613	35G06	41.26	Active	2002-06-06	2018-06-05	15826.22	1625	100	True North Nickel Inc.
1095612	35G06	41.26	Active	2002-06-06	2018-06-05	13852.81	1625	100	True North Nickel Inc.
1095611	35G06	41.26	Active	2002-06-06	2018-06-05	14253.77	1625	100	True North Nickel Inc.
1095610	35G06	41.26	Active	2002-06-06	2018-06-05	23334.33	1625	100	True North Nickel Inc.
1095609	35G06	41.26	Active	2002-06-06	2018-06-05	38540.30	1625	100	True North Nickel Inc.
1095608	35G06	41.26	Active	2002-06-06	2018-06-05	19625.51	1625	100	True North Nickel Inc.
1095607	35G06	41.26	Active	2002-06-06	2018-06-05	17057.32	1625	100	True North Nickel Inc.
1095606	35G06	41.27	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095605	35G06	41.27	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095602	35G06	41.27	Active	2002-06-06	2018-06-05	2177.92	1625	100	True North Nickel Inc.
1095601	35G06	41.27	Active	2002-06-06	2018-06-05	2227.76	1625	100	True North Nickel Inc.
1095600	35G06	41.27	Active	2002-06-06	2018-06-05	2292.45	1625	100	True North Nickel Inc.
1095599	35G06	41.27	Active	2002-06-06	2018-06-05	2283.58	1625	100	True North Nickel Inc.
1095598	35G06	41.27	Active	2002-06-06	2018-06-05	7780.13	1625	100	True North Nickel Inc.
1095597	35G06	41.27	Active	2002-06-06	2018-06-05	6141.52	1625	100	True North Nickel Inc.
1095596	35G06	41.27	Active	2002-06-06	2018-06-05	13992.87	1625	100	True North Nickel Inc.
1095595	35G06	41.27	Active	2002-06-06	2018-06-05	5541.67	1625	100	True North Nickel Inc.
1095594	35G06	41.27	Active	2002-06-06	2018-06-05	15668.24	1625	100	True North Nickel Inc.
1095593	35G06	41.27	Active	2002-06-06	2018-06-05	11020.26	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1095589	35G06	41.28	Active	2002-06-06	2018-06-05	261.49	1625	100	True North Nickel Inc.
1095588	35G06	41.28	Active	2002-06-06	2018-06-05	518.45	1625	100	True North Nickel Inc.
1095587	35G06	41.28	Active	2002-06-06	2018-06-05	831.13	1625	100	True North Nickel Inc.
1095583	35G06	41.28	Active	2002-06-06	2018-06-05	3578.91	1625	100	True North Nickel Inc.
1095582	35G06	41.28	Active	2002-06-06	2018-06-05	2186.04	1625	100	True North Nickel Inc.
1095581	35G06	41.28	Active	2002-06-06	2018-06-05	2305.82	1625	100	True North Nickel Inc.
1095580	35G06	41.28	Active	2002-06-06	2018-06-05	6099.08	1625	100	True North Nickel Inc.
1095579	35G06	41.28	Active	2002-06-06	2018-06-05	7185.18	1625	100	True North Nickel Inc.
1095578	35G06	41.29	Active	2002-06-06	2018-06-05	141.64	1625	100	True North Nickel Inc.
1095577	35G06	41.29	Active	2002-06-06	2018-06-05	141.64	1625	100	True North Nickel Inc.
1095576	35G06	41.29	Active	2002-06-06	2018-06-05	141.64	1625	100	True North Nickel Inc.
1095575	35G06	41.3	Active	2002-06-06	2018-06-05	141.64	1625	100	True North Nickel Inc.
1095573	35G06	41.29	Active	2002-06-06	2018-06-05	141.64	1625	100	True North Nickel Inc.
1095572	35G06	41.3	Active	2002-06-06	2018-06-05	141.64	1625	100	True North Nickel Inc.
1095571	35G06	41.3	Active	2002-06-06	2018-06-05	141.64	1625	100	True North Nickel Inc.
1095564	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095563	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095562	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095561	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095559	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095558	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095557	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095556	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095555	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095554	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095553	35G06	41.31	Active	2002-06-06	2018-06-05	141.66	1625	100	True North Nickel Inc.
1095552	35G06	41.31	Active	2002-06-06	2018-06-05	884.11	1625	100	True North Nickel Inc.
1095551	35G06	41.31	Active	2002-06-06	2018-06-05	2099.69	1625	100	True North Nickel Inc.
1095550	35G06	41.32	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1095548	35G06	41.32	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095547	35G06	41.32	Active	2002-06-06	2018-06-05	141.67	1625	100	True North Nickel Inc.
1095545	35G06	41.32	Active	2002-06-06	2018-06-05	141.68	1625	100	True North Nickel Inc.
1095542	35G06	41.32	Active	2002-06-06	2018-06-05	141.68	1625	100	True North Nickel Inc.
1095541	35G06	41.32	Active	2002-06-06	2018-06-05	141.68	1625	100	True North Nickel Inc.
1095540	35G06	41.32	Active	2002-06-06	2018-06-05	141.68	1625	100	True North Nickel Inc.
1095539	35G06	41.32	Active	2002-06-06	2018-06-05	141.68	1625	100	True North Nickel Inc.
1095538	35G06	41.32	Active	2002-06-06	2018-06-05	141.68	1625	100	True North Nickel Inc.
1095537	35G06	41.32	Active	2002-06-06	2018-06-05	141.68	1625	100	True North Nickel Inc.
1095535	35G06	41.33	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095534	35G06	41.33	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095533	35G06	41.33	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095532	35G06	41.33	Active	2002-06-06	2018-06-05	61.18	1625	100	True North Nickel Inc.
1095531	35G06	41.33	Active	2002-06-06	2018-06-05	61.41	1625	100	True North Nickel Inc.
1095530	35G06	41.33	Active	2002-06-06	2018-06-05	61.65	1625	100	True North Nickel Inc.
1095529	35G06	41.33	Active	2002-06-06	2018-06-05	61.89	1625	100	True North Nickel Inc.
1095528	35G06	41.33	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095527	35G06	41.33	Active	2002-06-06	2018-06-05	62.36	1625	100	True North Nickel Inc.
1095526	35G06	41.33	Active	2002-06-06	2018-06-05	62.60	1625	100	True North Nickel Inc.
1095525	35G06	41.33	Active	2002-06-06	2018-06-05	62.83	1625	100	True North Nickel Inc.
1095524	35G06	41.33	Active	2002-06-06	2018-06-05	63.07	1625	100	True North Nickel Inc.
1095523	35G06	41.33	Active	2002-06-06	2018-06-05	63.31	1625	100	True North Nickel Inc.
1095514	35G06	41.34	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095513	35G06	41.34	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095512	35G06	41.34	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095511	35G06	41.34	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095510	35G06	41.34	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095509	35G06	41.34	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095508	35G06	41.35	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1095507	35G06	41.35	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1095506	35G06	41.35	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094817	35F08	41.39	Active	2002-06-06	2018-06-05	5994.05	1625	100	True North Nickel Inc.
1094816	35F08	41.39	Active	2002-06-06	2018-06-05	5994.05	1625	100	True North Nickel Inc.
1094815	35F08	41.39	Active	2002-06-06	2018-06-05	5994.05	1625	100	True North Nickel Inc.
1094814	35F08	41.39	Active	2002-06-06	2018-06-05	1562.18	1625	100	True North Nickel Inc.
1094813	35F08	41.39	Active	2002-06-06	2018-06-05	1562.18	1625	100	True North Nickel Inc.
1094803	35F08	41.4	Active	2002-06-06	2018-06-05	4017.50	1625	100	True North Nickel Inc.
1094802	35F08	41.4	Active	2002-06-06	2018-06-05	4017.50	1625	100	True North Nickel Inc.
1094801	35F08	41.4	Active	2002-06-06	2018-06-05	2134.44	1625	100	True North Nickel Inc.
1094800	35F08	41.4	Active	2002-06-06	2018-06-05	270254.41	1625	100	True North Nickel Inc.
1094799	35F08	41.4	Active	2002-06-06	2018-06-05	16050.59	1625	100	True North Nickel Inc.
1094798	35F08	41.4	Active	2002-06-06	2018-06-05	16050.59	1625	100	True North Nickel Inc.
1094797	35F08	41.4	Active	2002-06-06	2018-06-05	16050.59	1625	100	True North Nickel Inc.
1094789	35F08	41.41	Active	2002-06-06	2018-06-05	184072.34	1625	100	True North Nickel Inc.
1094788	35F08	41.41	Active	2002-06-06	2018-06-05	186700.28	1625	100	True North Nickel Inc.
1094787	35F08	41.41	Active	2002-06-06	2018-06-05	10289.30	1625	100	True North Nickel Inc.
1094786	35F08	41.41	Active	2002-06-06	2018-06-05	9189.89	1625	100	True North Nickel Inc.
1094785	35F08	41.41	Active	2002-06-06	2018-06-05	147588.98	1625	100	True North Nickel Inc.
1094784	35F08	41.41	Active	2002-06-06	2018-06-05	21581.89	1625	100	True North Nickel Inc.
1094783	35F08	41.41	Active	2002-06-06	2018-06-05	17981.89	1625	100	True North Nickel Inc.
1094782	35F08	41.41	Active	2002-06-06	2018-06-05	7093.50	1625	100	True North Nickel Inc.
1094781	35F08	41.41	Active	2002-06-06	2018-06-05	332398.73	1625	100	True North Nickel Inc.
1094780	35F08	41.41	Active	2002-06-06	2018-06-05	159755.94	1625	100	True North Nickel Inc.
1094779	35F08	41.41	Active	2002-06-06	2018-06-05	332757.30	1625	100	True North Nickel Inc.
1094778	35F08	41.41	Active	2002-06-06	2018-06-05	19510.72	1625	100	True North Nickel Inc.
1094777	35F08	41.41	Active	2002-06-06	2018-06-05	19505.24	1625	100	True North Nickel Inc.
1094770	35F08	41.42	Active	2002-06-06	2018-06-05	8976.59	1625	100	True North Nickel Inc.
1094769	35F08	41.42	Active	2002-06-06	2018-06-05	3649.97	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094768	35F08	41.42	Active	2002-06-06	2018-06-05	1776.59	1625	100	True North Nickel Inc.
1094767	35F08	41.42	Active	2002-06-06	2018-06-05	7093.53	1625	100	True North Nickel Inc.
1094766	35F08	41.42	Active	2002-06-06	2018-06-05	1752.74	1625	100	True North Nickel Inc.
1094765	35F08	41.42	Active	2002-06-06	2018-06-05	17825.27	1625	100	True North Nickel Inc.
1094764	35F08	41.42	Active	2002-06-06	2018-06-05	15271.23	1625	100	True North Nickel Inc.
1094759	35F08	41.43	Active	2002-06-06	2018-06-05	76.05	1625	100	True North Nickel Inc.
1094758	35F08	41.43	Active	2002-06-06	2018-06-05	90.73	1625	100	True North Nickel Inc.
1094757	35F08	41.43	Active	2002-06-06	2018-06-05	91.33	1625	100	True North Nickel Inc.
1094756	35F08	41.43	Active	2002-06-06	2018-06-05	91.94	1625	100	True North Nickel Inc.
1094755	35F08	41.43	Active	2002-06-06	2018-06-05	92.55	1625	100	True North Nickel Inc.
1094750	35F08	41.44	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094749	35F08	41.44	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094748	35F08	41.44	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094737	35F08	41.45	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094736	35F08	41.45	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094735	35F08	41.45	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094734	35F08	41.45	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094733	35F08	41.45	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094722	35F08	41.46	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094721	35F08	41.46	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094720	35F08	41.46	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094719	35F08	41.46	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094718	35F08	41.46	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094704	35F08	41.47	Active	2002-06-06	2018-06-05	495.64	1625	100	True North Nickel Inc.
1094703	35F08	41.47	Active	2002-06-06	2018-06-05	495.64	1625	100	True North Nickel Inc.
1094702	35F08	41.47	Active	2002-06-06	2018-06-05	495.64	1625	100	True North Nickel Inc.
1094701	35F08	41.47	Active	2002-06-06	2018-06-05	1341.37	1625	100	True North Nickel Inc.
1094700	35F08	41.47	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094699	35F08	41.47	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094685	35F08	41.48	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094684	35F08	41.48	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094683	35F08	41.48	Active	2002-06-06	2018-06-05	60.78	1625	100	True North Nickel Inc.
1094435	35G05	41.34	Active	2002-06-06	2018-06-05	12427.42	1625	100	True North Nickel Inc.
1094434	35G05	41.34	Active	2002-06-06	2018-06-05	12239.08	1625	100	True North Nickel Inc.
1094425	35G05	41.35	Active	2002-06-06	2018-06-05	236714.84	1625	100	True North Nickel Inc.
1094424	35G05	41.35	Active	2002-06-06	2018-06-05	98416.57	1625	100	True North Nickel Inc.
1094423	35G05	41.35	Active	2002-06-06	2018-06-05	16086.27	1625	100	True North Nickel Inc.
1094422	35G05	41.35	Active	2002-06-06	2018-06-05	24502.18	1625	100	True North Nickel Inc.
1094421	35G05	41.35	Active	2002-06-06	2018-06-05	27032.89	1625	100	True North Nickel Inc.
1094420	35G05	41.35	Active	2002-06-06	2018-06-05	115445.49	1625	100	True North Nickel Inc.
1094419	35G05	41.35	Active	2002-06-06	2018-06-05	109647.91	1625	100	True North Nickel Inc.
1094418	35G05	41.35	Active	2002-06-06	2018-06-05	148740.77	1625	100	True North Nickel Inc.
1094417	35G05	41.35	Active	2002-06-06	2018-06-05	69744.75	1625	100	True North Nickel Inc.
1094416	35G05	41.35	Active	2002-06-06	2018-06-05	8413.10	1625	100	True North Nickel Inc.
1094415	35G05	41.36	Active	2002-06-06	2018-06-05	1789.02	1625	100	True North Nickel Inc.
1094414	35G05	41.36	Active	2002-06-06	2018-06-05	51.21	1625	100	True North Nickel Inc.
1094413	35G05	41.36	Active	2002-06-06	2018-06-05	3592.32	1625	100	True North Nickel Inc.
1094412	35G05	41.36	Active	2002-06-06	2018-06-05	82.76	1625	100	True North Nickel Inc.
1094411	35G05	41.36	Active	2002-06-06	2018-06-05	83.34	1625	100	True North Nickel Inc.
1094410	35G05	41.36	Active	2002-06-06	2018-06-05	568.36	1625	100	True North Nickel Inc.
1094409	35G05	41.36	Active	2002-06-06	2018-06-05	508.19	1625	100	True North Nickel Inc.
1094408	35G05	41.36	Active	2002-06-06	2018-06-05	4515.64	1625	100	True North Nickel Inc.
1094407	35G05	41.36	Active	2002-06-06	2018-06-05	6141.21	1625	100	True North Nickel Inc.
1094406	35G05	41.36	Active	2002-06-06	2018-06-05	1241.21	1625	100	True North Nickel Inc.
1094405	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094404	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094403	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094402	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094401	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094400	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094399	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094396	35G05	41.37	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094390	35G05	41.38	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094389	35G05	41.38	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094388	35G05	41.38	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094387	35G05	41.38	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094381	35G05	41.38	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094375	35G05	41.4	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094374	35G05	41.4	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094372	35G05	41.4	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094369	35G05	41.41	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094368	35G05	41.41	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094366	35G05	41.41	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094355	35G05	41.42	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094354	35G05	41.42	Active	2002-06-06	2018-06-05	2714.75	1625	100	True North Nickel Inc.
1094353	35G05	41.42	Active	2002-06-06	2018-06-05	1217.93	1625	100	True North Nickel Inc.
1094344	35G05	41.43	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094338	35G05	41.44	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094337	35G05	41.44	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094334	35G05	41.45	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094333	35G05	41.45	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094332	35G05	41.45	Active	2002-06-06	2018-06-05	1144.98	1625	100	True North Nickel Inc.
1094331	35G05	41.45	Active	2002-06-06	2018-06-05	1411.38	1625	100	True North Nickel Inc.
1094327	35G05	41.45	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094326	35G05	41.45	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094325	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094324	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094323	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094322	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094321	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094320	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094319	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094318	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094317	35G05	41.46	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094314	35G05	41.47	Active	2002-06-06	2018-06-05	8764.88	1625	100	True North Nickel Inc.
1094313	35G05	41.47	Active	2002-06-06	2018-06-05	8263.27	1625	100	True North Nickel Inc.
1094312	35G05	41.47	Active	2002-06-06	2018-06-05	9110.96	1625	100	True North Nickel Inc.
1094311	35G05	41.47	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094310	35G05	41.47	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094309	35G05	41.47	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094308	35G05	41.47	Active	2002-06-06	2018-06-05	0.00	1625	100	True North Nickel Inc.
1094304	35G05	41.48	Active	2002-06-06	2018-06-05	3402.89	1625	100	True North Nickel Inc.
1094289	35G05	41.31	Active	2002-06-05	2018-06-04	2287.63	1625	100	True North Nickel Inc.
1094285	35G05	41.32	Active	2002-06-05	2018-06-04	2329.60	1625	100	True North Nickel Inc.
1094284	35G05	41.32	Active	2002-06-05	2018-06-04	233.60	1625	100	True North Nickel Inc.
1094283	35G05	41.32	Active	2002-06-05	2018-06-04	233.60	1625	100	True North Nickel Inc.
1094273	35G05	41.44	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094272	35G05	41.44	Active	2002-06-05	2018-06-04	620.42	1625	100	True North Nickel Inc.
1094271	35G05	41.44	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094270	35G05	41.44	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094265	35G05	41.33	Active	2002-06-05	2018-06-04	6878.38	1625	100	True North Nickel Inc.
1094264	35G05	41.33	Active	2002-06-05	2018-06-04	8514.94	1625	100	True North Nickel Inc.
1094263	35G05	41.33	Active	2002-06-05	2018-06-04	8514.94	1625	100	True North Nickel Inc.
1094262	35G05	41.33	Active	2002-06-05	2018-06-04	2914.11	1625	100	True North Nickel Inc.
1094261	35G05	41.33	Active	2002-06-05	2018-06-04	12815.91	1625	100	True North Nickel Inc.
1094260	35G05	41.33	Active	2002-06-05	2018-06-04	7251.87	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094259	35G05	41.33	Active	2002-06-05	2018-06-04	11887.23	1625	100	True North Nickel Inc.
1094258	35G05	41.33	Active	2002-06-05	2018-06-04	13562.58	1625	100	True North Nickel Inc.
1094257	35G05	41.33	Active	2002-06-05	2018-06-04	5227.72	1625	100	True North Nickel Inc.
1094252	35G05	41.34	Active	2002-06-05	2018-06-04	15093.38	1625	100	True North Nickel Inc.
1094251	35G05	41.34	Active	2002-06-05	2018-06-04	11528.02	1625	100	True North Nickel Inc.
1094250	35G05	41.34	Active	2002-06-05	2018-06-04	23499.69	1625	100	True North Nickel Inc.
1094249	35G05	41.34	Active	2002-06-05	2018-06-04	17915.26	1625	100	True North Nickel Inc.
1094248	35G05	41.34	Active	2002-06-05	2018-06-04	8620.04	1625	100	True North Nickel Inc.
1094247	35G05	41.34	Active	2002-06-05	2018-06-04	32221.29	1625	100	True North Nickel Inc.
1094246	35G05	41.34	Active	2002-06-05	2018-06-04	25017.17	1625	100	True North Nickel Inc.
1094245	35G05	41.34	Active	2002-06-05	2018-06-04	59149.08	1625	100	True North Nickel Inc.
1094244	35G05	41.34	Active	2002-06-05	2018-06-04	219990.08	1625	100	True North Nickel Inc.
1094243	35G05	41.34	Active	2002-06-05	2018-06-04	16257.17	1625	100	True North Nickel Inc.
1094242	35G05	41.34	Active	2002-06-05	2018-06-04	17804.87	1625	100	True North Nickel Inc.
1094241	35G05	41.34	Active	2002-06-05	2018-06-04	17281.63	1625	100	True North Nickel Inc.
1094239	35G05	41.35	Active	2002-06-05	2018-06-04	8924.67	1625	100	True North Nickel Inc.
1094238	35G05	41.35	Active	2002-06-05	2018-06-04	14158.49	1625	100	True North Nickel Inc.
1094237	35G05	41.35	Active	2002-06-05	2018-06-04	280115.38	1625	100	True North Nickel Inc.
1094236	35G05	41.35	Active	2002-06-05	2018-06-04	317288.92	1625	100	True North Nickel Inc.
1094235	35G05	41.35	Active	2002-06-05	2018-06-04	237134.97	1625	100	True North Nickel Inc.
1094234	35G05	41.35	Active	2002-06-05	2018-06-04	83478.01	1625	100	True North Nickel Inc.
1094233	35G05	41.35	Active	2002-06-05	2018-06-04	24703.80	1625	100	True North Nickel Inc.
1094232	35G05	41.35	Active	2002-06-05	2018-06-04	15733.97	1625	100	True North Nickel Inc.
1094231	35G05	41.35	Active	2002-06-05	2018-06-04	14662.04	1625	100	True North Nickel Inc.
1094230	35G05	41.35	Active	2002-06-05	2018-06-04	12538.17	1625	100	True North Nickel Inc.
1094229	35G05	41.35	Active	2002-06-05	2018-06-04	13637.58	1625	100	True North Nickel Inc.
1094228	35G05	41.35	Active	2002-06-05	2018-06-04	12538.10	1625	100	True North Nickel Inc.
1094225	35G05	41.36	Active	2002-06-05	2018-06-04	35.65	1625	100	True North Nickel Inc.
1094224	35G05	41.36	Active	2002-06-05	2018-06-04	121.23	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094223	35G05	41.36	Active	2002-06-05	2018-06-04	1557.64	1625	100	True North Nickel Inc.
1094222	35G05	41.36	Active	2002-06-05	2018-06-04	297.11	1625	100	True North Nickel Inc.
1094218	35G05	41.36	Active	2002-06-05	2018-06-04	3548.88	1625	100	True North Nickel Inc.
1094217	35G05	41.36	Active	2002-06-05	2018-06-04	39.18	1625	100	True North Nickel Inc.
1094216	35G05	41.36	Active	2002-06-05	2018-06-04	5033.72	1625	100	True North Nickel Inc.
1094215	35G05	41.36	Active	2002-06-05	2018-06-04	40.06	1625	100	True North Nickel Inc.
1094204	35G05	41.37	Active	2002-06-05	2018-06-04	9463.39	1625	100	True North Nickel Inc.
1094203	35G05	41.37	Active	2002-06-05	2018-06-04	12512.08	1625	100	True North Nickel Inc.
1094202	35G05	41.37	Active	2002-06-05	2018-06-04	11536.54	1625	100	True North Nickel Inc.
1094197	35G05	41.38	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094196	35G05	41.38	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094195	35G05	41.38	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094194	35G05	41.38	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094193	35G05	41.38	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094191	35G05	41.38	Active	2002-06-05	2018-06-04	10439.33	1625	100	True North Nickel Inc.
1094190	35G05	41.38	Active	2002-06-05	2018-06-04	21769.78	1625	100	True North Nickel Inc.
1094188	35G05	41.39	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094179	35G05	41.39	Active	2002-06-05	2018-06-04	2613.39	1625	100	True North Nickel Inc.
1094178	35G05	41.39	Active	2002-06-05	2018-06-04	1960.11	1625	100	True North Nickel Inc.
1094177	35G05	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094176	35G05	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094175	35G05	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094164	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094163	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094162	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094161	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094160	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094159	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094158	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094157	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094156	35G05	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094147	35F08	41.35	Active	2002-06-05	2018-06-04	83859.06	1625	100	True North Nickel Inc.
1094146	35F08	41.35	Active	2002-06-05	2018-06-04	86526.26	1625	100	True North Nickel Inc.
1094145	35F08	41.35	Active	2002-06-05	2018-06-04	24437.62	1625	100	True North Nickel Inc.
1094137	35F08	41.36	Active	2002-06-05	2018-06-04	56366.05	1625	100	True North Nickel Inc.
1094136	35F08	41.36	Active	2002-06-05	2018-06-04	291010.20	1625	100	True North Nickel Inc.
1094135	35F08	41.36	Active	2002-06-05	2018-06-04	418177.87	1625	100	True North Nickel Inc.
1094134	35F08	41.36	Active	2002-06-05	2018-06-04	1294026.02	1625	100	True North Nickel Inc.
1094133	35F08	41.36	Active	2002-06-05	2018-06-04	849381.35	1625	100	True North Nickel Inc.
1094132	35F08	41.36	Active	2002-06-05	2018-06-04	413348.52	1625	100	True North Nickel Inc.
1094131	35F08	41.36	Active	2002-06-05	2018-06-04	894403.39	1625	100	True North Nickel Inc.
1094130	35F08	41.36	Active	2002-06-05	2018-06-04	115484.54	1625	100	True North Nickel Inc.
1094129	35F08	41.36	Active	2002-06-05	2018-06-04	54870.69	1625	100	True North Nickel Inc.
1094128	35F08	41.36	Active	2002-06-05	2018-06-04	24790.83	1625	100	True North Nickel Inc.
1094127	35F08	41.37	Active	2002-06-05	2018-06-04	22504.04	1625	100	True North Nickel Inc.
1094126	35F08	41.37	Active	2002-06-05	2018-06-04	13126.86	1625	100	True North Nickel Inc.
1094125	35F08	41.37	Active	2002-06-05	2018-06-04	10067.38	1625	100	True North Nickel Inc.
1094124	35F08	41.37	Active	2002-06-05	2018-06-04	41377.13	1625	100	True North Nickel Inc.
1094123	35F08	41.37	Active	2002-06-05	2018-06-04	169526.07	1625	100	True North Nickel Inc.
1094122	35F08	41.37	Active	2002-06-05	2018-06-04	3143370.70	1625	100	True North Nickel Inc.
1094121	35F08	41.37	Active	2002-06-05	2018-06-04	6056992.43	1625	100	True North Nickel Inc.
1094120	35F08	41.37	Active	2002-06-05	2018-06-04	7219901.20	1625	100	True North Nickel Inc.
1094119	35F08	41.37	Active	2002-06-05	2018-06-04	613359.51	1625	100	True North Nickel Inc.
1094118	35F08	41.37	Active	2002-06-05	2018-06-04	32974.95	1625	100	True North Nickel Inc.
1094117	35F08	41.39	Active	2002-06-05	2018-06-04	2503.35	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094116	35F08	41.39	Active	2002-06-05	2018-06-04	5309.15	1625	100	True North Nickel Inc.
1094115	35F08	41.39	Active	2002-06-05	2018-06-04	5335.29	1625	100	True North Nickel Inc.
1094114	35F08	41.39	Active	2002-06-05	2018-06-04	4063.73	1625	100	True North Nickel Inc.
1094113	35F08	41.39	Active	2002-06-05	2018-06-04	6199.05	1625	100	True North Nickel Inc.
1094112	35F08	41.39	Active	2002-06-05	2018-06-04	7978.52	1625	100	True North Nickel Inc.
1094111	35F08	41.39	Active	2002-06-05	2018-06-04	11758.51	1625	100	True North Nickel Inc.
1094110	35F08	41.39	Active	2002-06-05	2018-06-04	16326.15	1625	100	True North Nickel Inc.
1094109	35F08	41.39	Active	2002-06-05	2018-06-04	19175.21	1625	100	True North Nickel Inc.
1094108	35F08	41.39	Active	2002-06-05	2018-06-04	17886.58	1625	100	True North Nickel Inc.
1094107	35F08	41.4	Active	2002-06-05	2018-06-04	422.87	1625	100	True North Nickel Inc.
1094106	35F08	41.4	Active	2002-06-05	2018-06-04	90.36	1625	100	True North Nickel Inc.
1094105	35F08	41.4	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094104	35F08	41.4	Active	2002-06-05	2018-06-04	80.12	1625	100	True North Nickel Inc.
1094103	35F08	41.4	Active	2002-06-05	2018-06-04	408.77	1625	100	True North Nickel Inc.
1094102	35F08	41.4	Active	2002-06-05	2018-06-04	829.87	1625	100	True North Nickel Inc.
1094101	35F08	41.4	Active	2002-06-05	2018-06-04	1535.17	1625	100	True North Nickel Inc.
1094100	35F08	41.4	Active	2002-06-05	2018-06-04	3409.18	1625	100	True North Nickel Inc.
1094099	35F08	41.4	Active	2002-06-05	2018-06-04	4054.14	1625	100	True North Nickel Inc.
1094098	35F08	41.4	Active	2002-06-05	2018-06-04	4611.66	1625	100	True North Nickel Inc.
1094095	35F08	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094094	35F08	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094093	35F08	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094092	35F08	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094091	35F08	41.41	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094085	35F08	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094084	35F08	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094083	35F08	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094082	35F08	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094081	35F08	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094080	35F08	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094079	35F08	41.42	Active	2002-06-05	2018-06-04	253.20	1625	100	True North Nickel Inc.
1094078	35F08	41.42	Active	2002-06-05	2018-06-04	624.54	1625	100	True North Nickel Inc.
1094077	35F08	41.42	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094073	35F08	41.43	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094072	35F08	41.43	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094071	35F08	41.43	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094070	35F08	41.43	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094069	35F08	41.43	Active	2002-06-05	2018-06-04	253.20	1625	100	True North Nickel Inc.
1094068	35F08	41.43	Active	2002-06-05	2018-06-04	253.20	1625	100	True North Nickel Inc.
1094067	35F08	41.43	Active	2002-06-05	2018-06-04	253.20	1625	100	True North Nickel Inc.
1094066	35F08	41.43	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094065	35F08	41.43	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094064	35F08	41.43	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094054	35F08	41.44	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094053	35F08	41.44	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094052	35F08	41.45	Active	2002-06-05	2018-06-04	944.02	1625	100	True North Nickel Inc.
1094051	35F08	41.45	Active	2002-06-05	2018-06-04	1650.34	1625	100	True North Nickel Inc.
1094050	35F08	41.45	Active	2002-06-05	2018-06-04	2058.49	1625	100	True North Nickel Inc.
1094049	35F08	41.45	Active	2002-06-05	2018-06-04	1280.59	1625	100	True North Nickel Inc.
1094048	35F08	41.45	Active	2002-06-05	2018-06-04	1280.59	1625	100	True North Nickel Inc.
1094047	35F08	41.45	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094046	35F08	41.45	Active	2002-06-05	2018-06-04	1304.30	1625	100	True North Nickel Inc.
1094045	35F08	41.45	Active	2002-06-05	2018-06-04	4269.27	1625	100	True North Nickel Inc.
1094044	35F08	41.45	Active	2002-06-05	2018-06-04	669.27	1625	100	True North Nickel Inc.
1094043	35F08	41.45	Active	2002-06-05	2018-06-04	1280.60	1625	100	True North Nickel Inc.
1094042	35F08	41.45	Active	2002-06-05	2018-06-04	1280.60	1625	100	True North Nickel Inc.
1094041	35F08	41.46	Active	2002-06-05	2018-06-04	847.46	1625	100	True North Nickel Inc.
1094040	35F08	41.46	Active	2002-06-05	2018-06-04	2085.21	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094039	35F08	41.46	Active	2002-06-05	2018-06-04	2493.36	1625	100	True North Nickel Inc.
1094038	35F08	41.46	Active	2002-06-05	2018-06-04	3399.84	1625	100	True North Nickel Inc.
1094037	35F08	41.46	Active	2002-06-05	2018-06-04	1799.84	1625	100	True North Nickel Inc.
1094036	35F08	41.46	Active	2002-06-05	2018-06-04	0.00	1625	100	True North Nickel Inc.
1094035	35F08	41.46	Active	2002-06-05	2018-06-04	3370.57	1625	100	True North Nickel Inc.
1094034	35F08	41.46	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094033	35F08	41.46	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094032	35F08	41.46	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094031	35F08	41.46	Active	2002-06-05	2018-06-04	3367.28	1625	100	True North Nickel Inc.
1094030	35F08	41.47	Active	2002-06-05	2018-06-04	1725.71	1625	100	True North Nickel Inc.
1094029	35F08	41.47	Active	2002-06-05	2018-06-04	3220.77	1625	100	True North Nickel Inc.
1094028	35F08	41.47	Active	2002-06-05	2018-06-04	3114.30	1625	100	True North Nickel Inc.
1094027	35F08	41.47	Active	2002-06-05	2018-06-04	4278.10	1625	100	True North Nickel Inc.
1094026	35F08	41.47	Active	2002-06-05	2018-06-04	4278.10	1625	100	True North Nickel Inc.
1094025	35F08	41.47	Active	2002-06-05	2018-06-04	4278.10	1625	100	True North Nickel Inc.
1094024	35F08	41.47	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094023	35F08	41.47	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094022	35F08	41.47	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094021	35F08	41.47	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094020	35F08	41.47	Active	2002-06-05	2018-06-04	3370.58	1625	100	True North Nickel Inc.
1094017	35F08	41.48	Active	2002-06-05	2018-06-04	18393.90	1625	100	True North Nickel Inc.
1094016	35F08	41.48	Active	2002-06-05	2018-06-04	4399.57	1625	100	True North Nickel Inc.
1094015	35F08	41.48	Active	2002-06-05	2018-06-04	418.81	1625	100	True North Nickel Inc.
1094014	35F08	41.48	Active	2002-06-05	2018-06-04	4399.57	1625	100	True North Nickel Inc.
1094013	35F08	41.48	Active	2002-06-05	2018-06-04	2516.51	1625	100	True North Nickel Inc.
1094012	35F08	41.48	Active	2002-06-05	2018-06-04	9045.66	1625	100	True North Nickel Inc.
1094011	35F08	41.48	Active	2002-06-05	2018-06-04	2516.51	1625	100	True North Nickel Inc.
1094010	35F08	41.48	Active	2002-06-05	2018-06-04	2516.51	1625	100	True North Nickel Inc.
1094009	35F08	41.48	Active	2002-06-05	2018-06-04	1081.65	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1094008	35F08	41.49	Active	2002-06-05	2018-06-04	13462.34	1625	100	True North Nickel Inc.
1093971	35G06	41.25	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093963	35G06	41.25	Active	2002-06-19	2018-06-18	269.35	1625	100	True North Nickel Inc.
1093962	35G06	41.25	Active	2002-06-19	2018-06-18	1830.96	1625	100	True North Nickel Inc.
1093961	35G06	41.25	Active	2002-06-19	2018-06-18	2332.28	1625	100	True North Nickel Inc.
1093960	35G06	41.26	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093958	35G06	41.26	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093951	35G06	41.26	Active	2002-06-19	2018-06-18	221.56	1625	100	True North Nickel Inc.
1093950	35G06	41.26	Active	2002-06-19	2018-06-18	221.56	1625	100	True North Nickel Inc.
1093949	35G06	41.26	Active	2002-06-19	2018-06-18	221.56	1625	100	True North Nickel Inc.
1093948	35G06	41.26	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093947	35G06	41.26	Active	2002-06-19	2018-06-18	116.08	1625	100	True North Nickel Inc.
1093946	35G06	41.26	Active	2002-06-19	2018-06-18	686.00	1625	100	True North Nickel Inc.
1093933	35G06	41.27	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093932	35G06	41.27	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093931	35G06	41.28	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093930	35G06	41.28	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093929	35G06	41.28	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093925	35G06	41.28	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093924	35G06	41.28	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093923	35G06	41.28	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093922	35G06	41.28	Active	2002-06-19	2018-06-18	93.78	1625	100	True North Nickel Inc.
1093921	35G06	41.28	Active	2002-06-19	2018-06-18	93.78	1625	100	True North Nickel Inc.
1093920	35G06	41.28	Active	2002-06-19	2018-06-18	93.78	1625	100	True North Nickel Inc.
1093917	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093916	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093915	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093914	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093913	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1093912	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093911	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093910	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093909	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093908	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093907	35G06	41.29	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093906	35G06	41.29	Active	2002-06-19	2018-06-18	93.79	1625	100	True North Nickel Inc.
1093905	35G06	41.29	Active	2002-06-19	2018-06-18	141.64	1625	100	True North Nickel Inc.
1093904	35G06	41.29	Active	2002-06-19	2018-06-18	141.64	1625	100	True North Nickel Inc.
1093903	35G06	41.31	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093902	35G06	41.31	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093901	35G06	41.31	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093900	35G06	41.31	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093899	35G06	41.31	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093898	35G06	41.31	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093887	35G06	41.32	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093886	35G06	41.32	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093885	35G06	41.32	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093884	35G06	41.32	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093876	35G06	41.32	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093873	35G06	41.33	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093872	35G06	41.33	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093871	35G06	41.33	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093870	35G06	41.33	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093834	35G05	41.33	Active	2002-06-19	2018-06-18	3204.07	1625	100	True North Nickel Inc.
1093827	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093825	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093824	35G05	41.45	Active	2002-06-19	2018-06-18	879.10	1625	100	True North Nickel Inc.
1093823	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1093822	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093821	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093820	35G05	41.45	Active	2002-06-19	2018-06-18	276.01	1625	100	True North Nickel Inc.
1093819	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093818	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093817	35G05	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093810	35G05	41.46	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093804	35G05	41.47	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093802	35G05	41.48	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093801	35G05	41.34	Active	2002-06-19	2018-06-18	82888.66	1625	100	True North Nickel Inc.
1093800	35G05	41.34	Active	2002-06-19	2018-06-18	312287.72	1625	100	True North Nickel Inc.
1093799	35G05	41.34	Active	2002-06-19	2018-06-18	158989.57	1625	100	True North Nickel Inc.
1093798	35G05	41.34	Active	2002-06-19	2018-06-18	24165.15	1625	100	True North Nickel Inc.
1093797	35G05	41.34	Active	2002-06-19	2018-06-18	9428.35	1625	100	True North Nickel Inc.
1093796	35G05	41.34	Active	2002-06-19	2018-06-18	8423.54	1625	100	True North Nickel Inc.
1093795	35G05	41.34	Active	2002-06-19	2018-06-18	15553.93	1625	100	True North Nickel Inc.
1093794	35G05	41.34	Active	2002-06-19	2018-06-18	15553.93	1625	100	True North Nickel Inc.
1093793	35G05	41.34	Active	2002-06-19	2018-06-18	20884.69	1625	100	True North Nickel Inc.
1093792	35G05	41.34	Active	2002-06-19	2018-06-18	191946.09	1625	100	True North Nickel Inc.
1093791	35G05	41.35	Active	2002-06-19	2018-06-18	26038.44	1625	100	True North Nickel Inc.
1093790	35G05	41.35	Active	2002-06-19	2018-06-18	22170.51	1625	100	True North Nickel Inc.
1093789	35G05	41.35	Active	2002-06-19	2018-06-18	23093.25	1625	100	True North Nickel Inc.
1093788	35G05	41.35	Active	2002-06-19	2018-06-18	21993.84	1625	100	True North Nickel Inc.
1093787	35G05	41.35	Active	2002-06-19	2018-06-18	11733.98	1625	100	True North Nickel Inc.
1093786	35G05	41.35	Active	2002-06-19	2018-06-18	14454.55	1625	100	True North Nickel Inc.
1093785	35G05	41.35	Active	2002-06-19	2018-06-18	18649.35	1625	100	True North Nickel Inc.
1093784	35G05	41.35	Active	2002-06-19	2018-06-18	19423.19	1625	100	True North Nickel Inc.
1093783	35G05	41.35	Active	2002-06-19	2018-06-18	26676.47	1625	100	True North Nickel Inc.
1093782	35G05	41.35	Active	2002-06-19	2018-06-18	87287.75	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1093781	35G05	41.36	Active	2002-06-19	2018-06-18	3550.64	1625	100	True North Nickel Inc.
1093780	35G05	41.36	Active	2002-06-19	2018-06-18	3551.09	1625	100	True North Nickel Inc.
1093779	35G05	41.36	Active	2002-06-19	2018-06-18	3551.53	1625	100	True North Nickel Inc.
1093778	35G05	41.36	Active	2002-06-19	2018-06-18	41.83	1625	100	True North Nickel Inc.
1093777	35G05	41.36	Active	2002-06-19	2018-06-18	3552.41	1625	100	True North Nickel Inc.
1093776	35G05	41.36	Active	2002-06-19	2018-06-18	3552.85	1625	100	True North Nickel Inc.
1093775	35G05	41.36	Active	2002-06-19	2018-06-18	3553.29	1625	100	True North Nickel Inc.
1093774	35G05	41.36	Active	2002-06-19	2018-06-18	43.60	1625	100	True North Nickel Inc.
1093773	35G05	41.36	Active	2002-06-19	2018-06-18	3554.18	1625	100	True North Nickel Inc.
1093772	35G05	41.36	Active	2002-06-19	2018-06-18	44.48	1625	100	True North Nickel Inc.
1093771	35G05	41.37	Active	2002-06-19	2018-06-18	15136.54	1625	100	True North Nickel Inc.
1093770	35G05	41.37	Active	2002-06-19	2018-06-18	15136.54	1625	100	True North Nickel Inc.
1093769	35G05	41.37	Active	2002-06-19	2018-06-18	10336.54	1625	100	True North Nickel Inc.
1093768	35G05	41.37	Active	2002-06-19	2018-06-18	9463.39	1625	100	True North Nickel Inc.
1093767	35G05	41.37	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093766	35G05	41.37	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093765	35G05	41.37	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093764	35G05	41.37	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093763	35G05	41.37	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093762	35G05	41.37	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093761	35G05	41.38	Active	2002-06-19	2018-06-18	21769.79	1625	100	True North Nickel Inc.
1093760	35G05	41.38	Active	2002-06-19	2018-06-18	95189.17	1625	100	True North Nickel Inc.
1093759	35G05	41.38	Active	2002-06-19	2018-06-18	25065.04	1625	100	True North Nickel Inc.
1093758	35G05	41.38	Active	2002-06-19	2018-06-18	20251.65	1625	100	True North Nickel Inc.
1093757	35G05	41.38	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093756	35G05	41.38	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093755	35G05	41.38	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093750	35G05	41.39	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093749	35G05	41.39	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1093735	35G05	41.41	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093730	35G05	41.42	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093724	35G05	41.42	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093708	35G05	41.44	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093705	35G05	41.44	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093703	35G05	41.44	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093702	35G05	41.44	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093689	35F08	41.36	Active	2002-06-19	2018-06-18	13662.02	1625	100	True North Nickel Inc.
1093688	35F08	41.36	Active	2002-06-19	2018-06-18	12980.06	1625	100	True North Nickel Inc.
1093687	35F08	41.36	Active	2002-06-19	2018-06-18	12459.03	1625	100	True North Nickel Inc.
1093686	35F08	41.36	Active	2002-06-19	2018-06-18	11957.76	1625	100	True North Nickel Inc.
1093681	35F08	41.37	Active	2002-06-19	2018-06-18	14896.43	1625	100	True North Nickel Inc.
1093680	35F08	41.37	Active	2002-06-19	2018-06-18	15076.86	1625	100	True North Nickel Inc.
1093679	35F08	41.37	Active	2002-06-19	2018-06-18	28359.87	1625	100	True North Nickel Inc.
1093678	35F08	41.37	Active	2002-06-19	2018-06-18	29666.65	1625	100	True North Nickel Inc.
1093677	35F08	41.37	Active	2002-06-19	2018-06-18	29054.07	1625	100	True North Nickel Inc.
1093676	35F08	41.37	Active	2002-06-19	2018-06-18	1562.16	1625	100	True North Nickel Inc.
1093675	35F08	41.37	Active	2002-06-19	2018-06-18	1426.26	1625	100	True North Nickel Inc.
1093674	35F08	41.38	Active	2002-06-19	2018-06-18	1426.27	1625	100	True North Nickel Inc.
1093673	35F08	41.38	Active	2002-06-19	2018-06-18	1419.48	1625	100	True North Nickel Inc.
1093664	35F08	41.39	Active	2002-06-19	2018-06-18	15138.38	1625	100	True North Nickel Inc.
1093663	35F08	41.39	Active	2002-06-19	2018-06-18	15078.00	1625	100	True North Nickel Inc.
1093662	35F08	41.39	Active	2002-06-19	2018-06-18	24622.66	1625	100	True North Nickel Inc.
1093661	35F08	41.39	Active	2002-06-19	2018-06-18	28143.28	1625	100	True North Nickel Inc.
1093660	35F08	41.39	Active	2002-06-19	2018-06-18	26384.10	1625	100	True North Nickel Inc.
1093659	35F08	41.39	Active	2002-06-19	2018-06-18	26492.73	1625	100	True North Nickel Inc.
1093658	35F08	41.39	Active	2002-06-19	2018-06-18	26487.33	1625	100	True North Nickel Inc.
1093657	35F08	41.39	Active	2002-06-19	2018-06-18	21581.87	1625	100	True North Nickel Inc.
1093656	35F08	41.39	Active	2002-06-19	2018-06-18	7093.48	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1093655	35F08	41.39	Active	2002-06-19	2018-06-18	7093.48	1625	100	True North Nickel Inc.
1093654	35F08	41.39	Active	2002-06-19	2018-06-18	2293.48	1625	100	True North Nickel Inc.
1093653	35F08	41.39	Active	2002-06-19	2018-06-18	5994.07	1625	100	True North Nickel Inc.
1093652	35F08	41.39	Active	2002-06-19	2018-06-18	281.59	1625	100	True North Nickel Inc.
1093647	35F08	41.4	Active	2002-06-19	2018-06-18	16386.39	1625	100	True North Nickel Inc.
1093646	35F08	41.4	Active	2002-06-19	2018-06-18	21581.89	1625	100	True North Nickel Inc.
1093645	35F08	41.4	Active	2002-06-19	2018-06-18	7093.50	1625	100	True North Nickel Inc.
1093644	35F08	41.4	Active	2002-06-19	2018-06-18	5994.09	1625	100	True North Nickel Inc.
1093643	35F08	41.4	Active	2002-06-19	2018-06-18	7093.50	1625	100	True North Nickel Inc.
1093642	35F08	41.4	Active	2002-06-19	2018-06-18	2293.51	1625	100	True North Nickel Inc.
1093641	35F08	41.4	Active	2002-06-19	2018-06-18	5393.83	1625	100	True North Nickel Inc.
1093640	35F08	41.4	Active	2002-06-19	2018-06-18	2251.07	1625	100	True North Nickel Inc.
1093629	35F08	41.41	Active	2002-06-19	2018-06-18	2117.99	1625	100	True North Nickel Inc.
1093628	35F08	41.41	Active	2002-06-19	2018-06-18	2672.97	1625	100	True North Nickel Inc.
1093626	35F08	41.42	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093625	35F08	41.42	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093623	35F08	41.42	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093622	35F08	41.42	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093621	35F08	41.42	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093620	35F08	41.42	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093619	35F08	41.42	Active	2002-06-19	2018-06-18	63.85	1625	100	True North Nickel Inc.
1093615	35F08	41.43	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093614	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093613	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093612	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093611	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093610	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093609	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093608	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1093607	35F08	41.43	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093603	35F08	41.44	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093602	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093601	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093600	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093599	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093598	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093597	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093596	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093595	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093593	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093592	35F08	41.44	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093591	35F08	41.45	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093590	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093589	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093588	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093587	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093586	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093585	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093584	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093583	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093582	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093581	35F08	41.45	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093580	35F08	41.46	Active	2002-06-19	2018-06-18	0.00	1625	100	True North Nickel Inc.
1093579	35F08	41.46	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093578	35F08	41.46	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093577	35F08	41.46	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093576	35F08	41.46	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093575	35F08	41.46	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1093574	35F08	41.46	Active	2002-06-19	2018-06-18	106387.09	1625	100	True North Nickel Inc.
1093573	35F08	41.46	Active	2002-06-19	2018-06-18	2972.17	1625	100	True North Nickel Inc.
1093572	35F08	41.46	Active	2002-06-19	2018-06-18	258.62	1625	100	True North Nickel Inc.
1093571	35F08	41.46	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093570	35F08	41.46	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093569	35F08	41.47	Active	2002-06-19	2018-06-18	405.60	1625	100	True North Nickel Inc.
1093568	35F08	41.47	Active	2002-06-19	2018-06-18	466.38	1625	100	True North Nickel Inc.
1093567	35F08	41.47	Active	2002-06-19	2018-06-18	466.38	1625	100	True North Nickel Inc.
1093566	35F08	41.47	Active	2002-06-19	2018-06-18	466.38	1625	100	True North Nickel Inc.
1093565	35F08	41.47	Active	2002-06-19	2018-06-18	3431.36	1625	100	True North Nickel Inc.
1093564	35F08	41.47	Active	2002-06-19	2018-06-18	3431.36	1625	100	True North Nickel Inc.
1093563	35F08	41.47	Active	2002-06-19	2018-06-18	9853.54	1625	100	True North Nickel Inc.
1093562	35F08	41.47	Active	2002-06-19	2018-06-18	2612.64	1625	100	True North Nickel Inc.
1093561	35F08	41.47	Active	2002-06-19	2018-06-18	60.78	1625	100	True North Nickel Inc.
1093560	35F08	41.47	Active	2002-06-19	2018-06-18	466.38	1625	100	True North Nickel Inc.
1093559	35F08	41.47	Active	2002-06-19	2018-06-18	495.65	1625	100	True North Nickel Inc.
1093558	35F08	41.48	Active	2002-06-19	2018-06-18	12221.97	1625	100	True North Nickel Inc.
1093557	35F08	41.48	Active	2002-06-19	2018-06-18	2577.29	1625	100	True North Nickel Inc.
1093556	35F08	41.48	Active	2002-06-19	2018-06-18	2577.29	1625	100	True North Nickel Inc.
1093555	35F08	41.48	Active	2002-06-19	2018-06-18	466.38	1625	100	True North Nickel Inc.
1092881	35G06	41.35	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092879	35G06	41.36	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092878	35G06	41.36	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092877	35G06	41.36	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092876	35G06	41.36	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092875	35G06	41.36	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092874	35G06	41.36	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092873	35G06	41.36	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092872	35G06	41.37	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1092871	35G06	41.37	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092870	35G06	41.37	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092869	35G06	41.37	Active	2002-05-28	2018-05-27	851.55	1625	100	True North Nickel Inc.
1092868	35G06	41.37	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092867	35G06	41.37	Active	2002-05-28	2018-05-27	703.91	1625	100	True North Nickel Inc.
1092866	35G06	41.37	Active	2002-05-28	2018-05-27	851.55	1625	100	True North Nickel Inc.
1092865	35G06	41.37	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092861	35G06	41.38	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092860	35G06	41.38	Active	2002-05-28	2018-05-27	66471.25	1625	100	True North Nickel Inc.
1092859	35G06	41.38	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092846	35G05	41.35	Active	2002-05-28	2018-05-27	657.36	1625	100	True North Nickel Inc.
1092845	35G05	41.35	Active	2002-05-28	2018-05-27	2149.22	1625	100	True North Nickel Inc.
1092844	35G05	41.35	Active	2002-05-28	2018-05-27	4929.24	1625	100	True North Nickel Inc.
1092843	35G05	41.35	Active	2002-05-28	2018-05-27	7967.44	1625	100	True North Nickel Inc.
1092842	35G05	41.35	Active	2002-05-28	2018-05-27	24605.85	1625	100	True North Nickel Inc.
1092841	35G05	41.36	Active	2002-05-28	2018-05-27	512.23	1625	100	True North Nickel Inc.
1092840	35G05	41.36	Active	2002-05-28	2018-05-27	3473.68	1625	100	True North Nickel Inc.
1092839	35G05	41.36	Active	2002-05-28	2018-05-27	5986.46	1625	100	True North Nickel Inc.
1092838	35G05	41.36	Active	2002-05-28	2018-05-27	8208.60	1625	100	True North Nickel Inc.
1092837	35G05	41.36	Active	2002-05-28	2018-05-27	13445.32	1625	100	True North Nickel Inc.
1092832	35G05	41.37	Active	2002-05-28	2018-05-27	4281.28	1625	100	True North Nickel Inc.
1092831	35G05	41.38	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092830	35G05	41.38	Active	2002-05-28	2018-05-27	124.80	1625	100	True North Nickel Inc.
1092823	35G05	41.4	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092822	35G05	41.4	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092815	35G05	41.42	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092814	35G05	41.42	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092813	35G05	41.42	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092812	35G05	41.42	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1092811	35G05	41.42	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092810	35G05	41.42	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092809	35G05	41.43	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092808	35G05	41.43	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092807	35G05	41.43	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092806	35G05	41.43	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092805	35G05	41.43	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092803	35G05	41.44	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092802	35G05	41.44	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092801	35G05	41.44	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092800	35G05	41.44	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092799	35G05	41.44	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092798	35G05	41.44	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092797	35G05	41.45	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092796	35G05	41.45	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092795	35G05	41.45	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092794	35G05	41.45	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092793	35G05	41.45	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092792	35G05	41.45	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092791	35G05	41.46	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092790	35G05	41.46	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092789	35G05	41.46	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092788	35G05	41.46	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092787	35G05	41.46	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092786	35G05	41.46	Active	2002-05-28	2018-05-27	405.60	1625	100	True North Nickel Inc.
1092785	35G05	41.47	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092784	35G05	41.47	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092783	35G05	41.47	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.
1092782	35G05	41.47	Active	2002-05-28	2018-05-27	0.00	1625	100	True North Nickel Inc.

Title No	NTS #	Surface area (Ha)	Status	Registration Date	Expiration Date	Credits ($)	Obligations ($)	Ownership (%)	Title Holder
1092781	35G05	41.47	Active	2002-05-28	2018-05-27	405.60	1625	100	True North Nickel Inc.
1092780	35G05	41.47	Active	2002-05-28	2018-05-27	405.60	1625	100	True North Nickel Inc.
1092778	35G05	41.48	Active	2002-05-28	2018-05-27	3370.85	1625	100	True North Nickel Inc.
1092776	35G05	41.48	Active	2002-05-28	2018-05-27	5765.99	1625	100	True North Nickel Inc.
1092770	35G05	41.49	Active	2002-05-28	2018-05-27	7292.27	1625	100	True North Nickel Inc.

APPENDIX 2

DIAMOND DRILL HOLES TECHNICAL PARAMETERS

HOLE ID	UTM-N	UTM-E	ELEV	AZIMUTH	DIP	LENGTH
TR-12-001	6802966.30	443746.50	361.20	180	-56.1	210.0
TR-12-002	6802966.30	443746.50	361.20	180	-64	216.0
TR-12-003	6802714.54	443335.06	352.13	180.7	-69.7	186.0
TR-12-004	6802966.30	443746.50	361.00	178.8	-45.8	279.0
TR-12-005	6802786.92	443219.70	366.46	176	-51.8	252.0
TR-12-006	6802997.91	443920.19	367.72	178.3	-45.4	213.0
TR-12-007	6802997.91	443920.19	367.72	180	-54	216.0
TR-12-008	6802786.92	443219.70	366.46	177.6	-47	245.0
TR-12-009	6802998.58	443920.08	368.01	177.8	-66.8	216.0
TR-12-010	6802724.29	443164.81	351.82	179.3	-54.3	172.8
TR-12-011	6803342.74	444896.17	340.10	180.2	-46	63.0
TR-12-012	6802724.84	443164.52	351.77	181.1	-67	159.0
TR-12-013	6803344.22	444896.11	339.96	179.8	-66.1	87.0
TR-12-014	6803365.36	444873.66	341.75	176.5	-45.9	87.0
TR-12-015	6803367.13	444874.31	341.95	180	-66.9	117.0
TR-12-016	6802723.36	443164.46	351.97	179	-44.9	159.0
TR-12-017	6803367.13	444874.31	341.95	171.6	-77	96.0
TR-12-018	6803385.54	444937.74	350.10	176.5	-45.5	102.0
TR-12-019	6802755.35	443121.68	359.57	178.6	-54.6	199.0
TR-12-020	6803386.42	444937.27	350.04	180	-65	119.0
TR-12-021	6802753.47	443121.26	360.39	179	-44.6	186.0
TR-12-022	6803232.80	443831.12	358.24	180	-60	204.0
TR-12-023	6803231.06	443831.08	359.08	180.1	-47	232.0
TR-12-024	6802755.35	443121.68	359.57	178.9	-68.4	201.0
TR-12-025	6803232.80	443831.12	358.24	180	-73	226.8
TR-12-026	6802741.72	443344.87	358.29	178.9	-44.5	87.0
TR-12-027	6803009.00	443704.71	362.70	181.7	-56	276.0
TR-12-028	6802742.40	443344.55	358.14	181.7	-55.3	75.8
TR-12-029	6802883.19	443359.51	376.87	180.9	-73.1	249.0
TR-12-030	6803008.72	443704.23	361.48	178.3	-48.6	243.0
TR-12-031	6803177.84	443830.28	354.36	178.3	-45.3	81.0
TR-12-032	6803378.32	444834.91	341.78	177.2	-53.5	85.0
TR-15-033	6802978.40	443633.11	370.65	169.7	-54.8	230.0
TR-15-034	6802948.43	443724.10	364.91	178.52	-54.9	199.0
TR-15-035	6802683.81	443190.59	350.45	181.8	-54.85	88.0
TR-15-036	6803110.14	443905.92	363.56	356	-54.9	175.0
TR-15-037	6802801.02	443454.00	364.12	155.1	-56.43	52.0
TR-15-038	6803393.21	445251.84	358.30	345.4	-44.31	151.0
TR-15-039	6809879.18	468031.35	425.51	327	-48.8	202.0
TR-15-040	6810743.23	470883.90	396.73	169	-51	151.0
TR-15-041	6810743.23	470883.45	397.20	169	-64.3	82.0
TR-15-042	6802980.74	443734.93	364.97	184.6	-51.99	187.0
WR-03-01	6804533.00	450855.00	375.90	5	-50	152.0
WR-03-02	6803368.68	444814.09	342.70	170	-60	203.0
WR-03-03	6803085.19	443333.92	379.16	350	-45	119.0
WR-03-04	6802759.19	443385.64	355.46	175	-45	89.0
WR-03-05	6802733.45	443283.24	357.11	175	-60	170.5
WR-03-06	6802735.07	443383.95	352.94	175	-45	145.8
WR-03-07	6797994.00	449060.00	362.90	135	-45	103.3

HOLE ID	UTM-N	UTM-E	ELEV	AZIMUTH	DIP	LENGTH
WR-03-08	6802712.01	443358.70	351.72	175	-88	63.5
WR-03-09	6802710.52	443358.73	351.63	175	-60	65.4
WR-03-10	6802696.00	443335.20	351.60	175	-88	68.4
WR-03-11	6802711.19	443333.78	353.67	175	-88	137.0
WR-03-12	6803315.80	444915.56	338.85	350	-45	105.6
WR-03-13	6803315.21	444916.14	339.12	350	-70	136.9
WR-03-14	6803130.84	443877.32	358.36	350	-45	206.4
WR-03-15	6803132.67	443878.43	359.22	350	-70	70.0
WR-03-16	6803106.99	443778.60	356.27	350	-45	169.6
WR-03-17	6803296.59	444860.27	334.13	350	-45	140.0
WR-03-18	6803295.15	444860.46	334.09	350	-70	161.0
WR-04-19	6803059.24	443785.13	359.37	360	-55	281.0
WR-04-20	6803135.94	443703.83	359.48	360	-44	164.0
WR-04-21	6803141.13	443997.59	359.82	360	-45	217.5
WR-04-22	6803027.35	443656.14	370.47	360	-60	295.0
WR-04-23	6803288.69	444797.87	334.92	360	-45	60.5
WR-04-24	6802800.41	443358.41	363.88	180	-45	122.0
WR-04-25	6803027.35	443656.14	370.47	360	-45	230.0
WR-04-26	6803310.02	444960.85	339.78	355	-45.5	120.0
WR-04-27	6803180.11	444108.83	341.21	360	-45	147.0
WR-04-28	6804420.65	445981.29	398.03	180	-55	126.0
WR-04-29	6803254.03	444710.59	331.24	360	-45	110.5
WR-04-30	6804537.24	446420.40	410.76	180	-50	146.0
WR-04-31	6803248.44	445594.65	338.15	180	-45	52.5
WR-04-32	6803177.37	443169.97	396.58	180	-45	125.0
WR-04-33	6803255.52	445574.09	337.70	180	-45	75.0
WR-04-34	6803255.88	445574.13	337.68	180	-70	66.0
WR-04-35	6803300.21	445821.61	335.51	180	-45	150.0
WR-04-36	6803224.28	445819.89	320.72	180	-50	93.0
WR-04-37	6803463.97	445813.41	357.23	180	-45	109.5
WR-04-38	6803166.27	443718.94	361.80	180	-45	212.0
WR-04-39	6803210.71	445474.68	329.01	180	-45	91.5
WR-04-40	6803096.07	443500.17	372.37	360	-45	165.8
WR-04-41	6805233.08	457321.77	343.60	360	-45	52.1
WR-04-42	6805197.67	457319.79	341.52	360	-45	93.0
WR-04-43	6805225.22	457149.92	353.44	360	-45	71.0
WR-04-44	6805195.16	457150.62	347.94	360	-45	77.5
WR-04-45	6802796.25	443912.14	345.19	360	-90	191.0
WR-04-46	6802762.89	443913.16	338.29	360	-45	80.0
WR-04-47	6802761.71	443913.31	338.20	360	-65	146.0
WR-04-48	6802761.31	443913.48	338.50	360	-80	147.0
WR-04-49	6807523.41	470418.47	370.57	360	-45	118.0
WR-04-50	6802761.31	443913.48	338.50	360	-90	115.0
WR-04-51	6802723.24	443643.23	338.90	360	-90	116.0
WR-04-52	6807523.41	470418.47	370.57	360	-65	117.0
WR-04-53	6807616.82	470519.40	354.19	180	-45	73.0
WR-04-54	6802722.45	443643.28	338.53	180	-65	146.0
WR-04-55	6802740.34	443341.08	358.06	360	-90	71.0
WR-04-56	6804574.10	449620.49	364.07	360	-90	100.0

HOLE ID	UTM-N	UTM-E	ELEV	AZIMUTH	DIP	LENGTH
WR-04-57	6802770.65	443401.45	356.28	360	-90	119.0
WR-04-58	6802780.20	443425.04	357.95	360	-90	74.0
WR-04-59	6804574.10	449620.49	364.07	180	-45	129.0
WR-04-60	6802831.30	443400.57	365.55	360	-90	97.5
WR-04-61	6804580.90	450599.60	342.29	360	-90	52.0
WR-04-62	6802710.23	443625.05	338.45	180	-55	134.0
WR-04-63	6804639.71	450933.91	337.99	180	-45	89.5
WR-04-64	6803107.22	443826.78	355.91	360	-45	206.7
WR-04-65	6803250.00	445860.00	322.88	180	-55	131.5
WR-04-66	6802749.87	443940.60	338.09	360	-60	149.0
WR-04-67	6802749.87	443940.60	338.09	360	-75	86.3
WR-04-68	6803266.12	445535.46	343.20	180	-45	65.5
WR-04-69	6802724.05	443199.92	354.70	180	-55	136.0
WR-04-70	6802736.08	443400.27	352.46	180	-45	30.0
WR-04-71	6802745.16	443625.26	340.15	360	-90	157.8
WR-04-72	6802796.26	443401.47	359.73	360	-90	45.0
WR-04-73	6802719.59	443372.29	352.85	360	-90	40.0
WR-04-74	6802718.84	443372.27	352.76	180	-45	61.0
WR-04-75	6802722.11	443225.17	354.07	203	-45	144.5
WR-04-76	6802719.23	443372.38	352.93	180	-66	52.0
WR-04-77	6802859.90	443449.83	364.66	135	-45	113.5
WR-04-78	6803115.72	443785.59	356.13	360	-90	254.0
WR-05-100	6802735.14	443147.08	354.57	180	-51	240.9
WR-05-101	6802525.97	443395.65	330.91	180	-50	101.0
WR-05-102	6803010.32	443570.23	380.64	360	-45	221.0
WR-05-103	6803182.81	444474.73	324.06	360	-45	257.0
WR-05-104	6804341.20	453551.30	313.90	180	-50	152.0
WR-05-105	6805095.20	456985.40	342.90	360	-45	170.0
WR-05-106	6804930.40	453374.90	356.90	180	-45	200.0
WR-05-107	6804936.94	457200.91	314.33	360	-45	143.0
WR-05-79	6801440.70	473750.50	303.80	360	-45	119.5
WR-05-80	6801643.00	474631.90	303.90	360	-47	227.0
WR-05-81	6801546.10	474632.40	299.36	360	-45	149.0
WR-05-82	6811303.20	474500.10	364.90	180	-45	98.1
WR-05-83	6809920.40	468300.50	417.90	180	-45	115.9
WR-05-84	6808694.67	465099.96	441.41	360	-45	176.0
WR-05-85	6805376.25	459915.11	328.72	180	-45	97.9
WR-05-86	6804250.49	453060.33	300.90	360	-45	146.0
WR-05-87	6804139.43	452559.48	290.97	180	-45	191.1
WR-05-88	6804913.50	453402.60	352.90	180	-45	212.0
WR-05-89	6804225.06	453010.12	299.95	180	-45	261.0
WR-05-90	6805154.80	456960.50	345.90	360	-45	122.0
WR-05-91	6799675.20	423500.40	298.90	360	-45	155.0
WR-05-92	6799560.40	423500.50	282.90	180	-45	119.0
WR-05-93	6798930.30	424147.00	266.90	180	-47	164.0
WR-05-94	6798425.07	423499.46	239.70	180	-45	158.0
WR-05-95	6799707.80	423601.20	303.00	360	-45	125.0
WR-05-96	6803310.92	444304.01	328.86	180	-50	130.8
WR-05-97	6802687.45	443850.48	334.89	360	-45	152.0

HOLE ID	UTM-N	UTM-E	ELEV	AZIMUTH	DIP	LENGTH
WR-05-98	6803234.00	444503.98	324.47	360	-45	195.0
WR-05-99	6803102.46	443600.59	364.45	360	-45	176.0
WR-06-08M	6802711.24	443358.29	353.69	360	-90	56.0
WR-06-108	6802735.14	443147.08	354.57	180	-75	188.0
WR-06-109	6802719.33	443147.08	352.22	180	-45	164.0
WR-06-110	6802739.65	443097.00	356.71	180	-45	182.0
WR-06-111	6802739.65	443097.00	356.71	180	-56	152.0
WR-06-112	6802739.65	443097.00	356.71	180	-70	131.8
WR-06-113	6802752.68	443198.11	360.88	180	-60	299.0
WR-06-114	6802752.79	443197.70	360.37	180	-70	191.0
WR-06-115	6802775.41	443246.18	367.59	180	-63	216.0
WR-06-116	6802775.41	443246.18	367.59	180	-53	173.0
WR-06-117	6803102.05	444507.68	325.67	360	-50	299.0
WR-06-118	6802704.19	443050.20	353.45	180	-50	109.7
WR-06-119	6802704.95	443050.40	354.28	180	-66	188.0
WR-06-120	6802859.19	443365.81	367.47	180	-55	325.5
WR-06-121	6802883.85	443099.96	379.89	180	-57	351.5
WR-06-122	6802891.03	443175.55	380.37	180	-61	380.0
WR-06-123	6803081.81	443776.08	358.06	360	-50	191.0
WR-06-124	6803147.08	443775.39	355.80	360	-45	80.0
WR-06-125	6802889.43	443337.52	378.37	180	-55	314.0
WR-06-126	6803121.74	443924.14	358.00	360	-45	71.0
WR-06-127	6803003.25	443696.91	361.89	360	-55	149.0
WR-06-69A	6802724.39	443200.14	354.85	180	-55	226.7
WR-07-128	6802916.51	443336.59	380.64	180	-57.8	296.0
WR-07-129	6802845.26	443050.29	377.67	180	-60	197.0
WR-07-129A	6802845.26	443050.29	377.67	180	-61.1	416.0
WR-07-130	6802950.76	443924.83	369.02	180	-58.2	398.0
WR-07-131	6802922.95	443900.12	371.86	360	-46.4	368.0
WR-07-132	6802900.84	443245.39	378.90	180	-56.8	394.4
WR-07-133	6803319.66	444651.00	343.28	180	-52	158.0
WR-07-134	6802595.35	443249.22	345.01	360	-47.6	179.0
WR-07-135	6803183.64	443818.22	350.95	180	-78.8	437.2
WR-07-136	6802845.26	443050.29	377.67	180	-70	422.0
WR-07-137	6802898.48	443644.26	362.62	180	-48.6	494.0
WR-07-138	6802745.90	443496.92	348.54	180	-43.7	381.0
WR-07-139	6803345.64	444597.02	348.49	180	-44.5	227.0
WR-07-140	6802888.98	443311.02	377.06	180	-59.6	320.0
WR-07-141	6802956.96	443950.49	366.39	180	-52.5	182.0
WR-07-142	6802916.51	443336.59	380.64	180	-68	342.0
WR-07-143	6802545.15	443418.89	326.63	360	-48.4	272.0
WR-07-144	6803429.12	445490.88	374.23	180	-48	110.0
WR-07-145	6802919.92	443312.23	380.07	180	-61	334.3
WR-08-146	6802734.10	443045.13	359.80	180	-66.9	168.0
WR-08-147	6803134.27	443797.09	356.87	360	-47.7	168.0
WR-08-148	6802647.42	443925.79	340.51	360	-57	279.0
WR-08-149	6802753.90	443178.50	361.40	180	-55	260.0
WR-08-150	6803110.36	443725.41	358.38	360	-45	185.0
WR-08-151	6802989.54	443949.78	367.00	180	-54	618.0

HOLE ID	UTM-N	UTM-E	ELEV	AZIMUTH	DIP	LENGTH
WR-08-152	6803221.07	443851.91	350.91	180	-73	215.0
WR-08-153	6802891.34	443126.08	381.19	180	-64.8	431.0
WR-08-154	6803439.97	444848.56	355.76	180	-46.9	165.0
WR-08-155	6803204.44	444902.95	320.66	360	-55	330.1
WR-08-156	6802904.61	442990.07	387.80	180	-56.4	606.5
WR-08-157	6803037.99	444227.30	346.21	180	-49	362.4
WR-08-158	6803233.09	444504.36	324.61	360	-63.7	228.7
WR-08-159	6803002.63	443975.01	365.92	180	-46.7	87.0
WR-08-160	6802964.59	443340.65	392.82	180	-66	353.0
WR-08-161	6803003.45	443974.88	365.21	180	-74	127.2
WR-08-162	6803203.93	443852.10	347.97	180	-69	186.0
WR-08-163	6803020.53	443950.16	366.40	180	-57	254.0
WR-08-164	6802979.80	443726.10	361.57	180	-51.4	306.0
WR-08-165	6802968.53	443818.03	368.82	180	-67.9	596.0
WR-08-166	6802979.79	443725.98	361.26	180	-65	295.0
WR-08-167	6802899.78	443524.77	366.08	180	-49.4	251.4
WR-08-168	6810460.12	469885.03	394.40	180	-47	191.0
WR-08-169	6802968.61	443819.16	366.90	180	-48	428.0
WR-08-170	6803015.04	443516.34	391.50	180	-49	384.3
WR-08-171	6809240.29	467730.10	416.90	360	-47	195.0
WR-08-172	6808598.06	466232.04	428.10	360	-47.8	302.0
WR-08-173	6803015.04	443516.34	391.50	180	-61	341.0
WR-10-174	6804486.09	461248.57	353.60	360	-62.2	399.0
WR-10-175	6804639.85	461249.70	352.50	360	-50.2	282.0
WR-10-176	6804422.60	462051.30	348.40	180	-54.7	330.0
WR-10-177	6804774.90	460550.10	327.70	180	-54.3	138.0
WR-10-178	6805070.30	459399.90	306.90	360	-49.1	225.0
WR-10-179	6805042.60	456675.40	345.70	179.9	-60.8	165.0
WR-10-180	6800225.20	431400.10	262.00	180	-50	279.0
WR-10-181	6800300.30	431700.30	253.70	180	-54.9	204.0
WR-10-182	6800275.00	432200.10	265.50	180	-55	192.0
WR-10-183	6800500.20	432399.70	285.70	180	-50.1	243.0
WR-10-184	6800320.10	432600.20	283.40	180	-50.9	168.0
WR-10-185	6800500.00	435800.20	258.80	360	-54.4	264.0
WR-10-186	6800500.20	435600.10	256.60	360	-44.5	231.0
WR-10-187	6800725.00	434800.20	265.80	180	-45.1	333.0
WR-10-188	6800500.00	434250.00	262.20	180	-45	156.0
WR-10-189	6802648.47	442724.86	368.07	180	-48.4	234.0
WR-10-190	6802949.00	442936.64	388.92	180	-57.5	424.0
WR-10-191	6804400.20	449775.00	359.60	360	-46	174.0
WR-10-192	6795315.10	438400.00	331.00	180	-44.7	336.0
WR-10-193	6804530.10	450375.10	332.00	180	-44.6	123.0
WR-10-194	6801615.10	457000.00	313.60	360	-45.8	102.0

APPENDIX 3

TYPICAL SECTIONS OF FRONTIER AREA

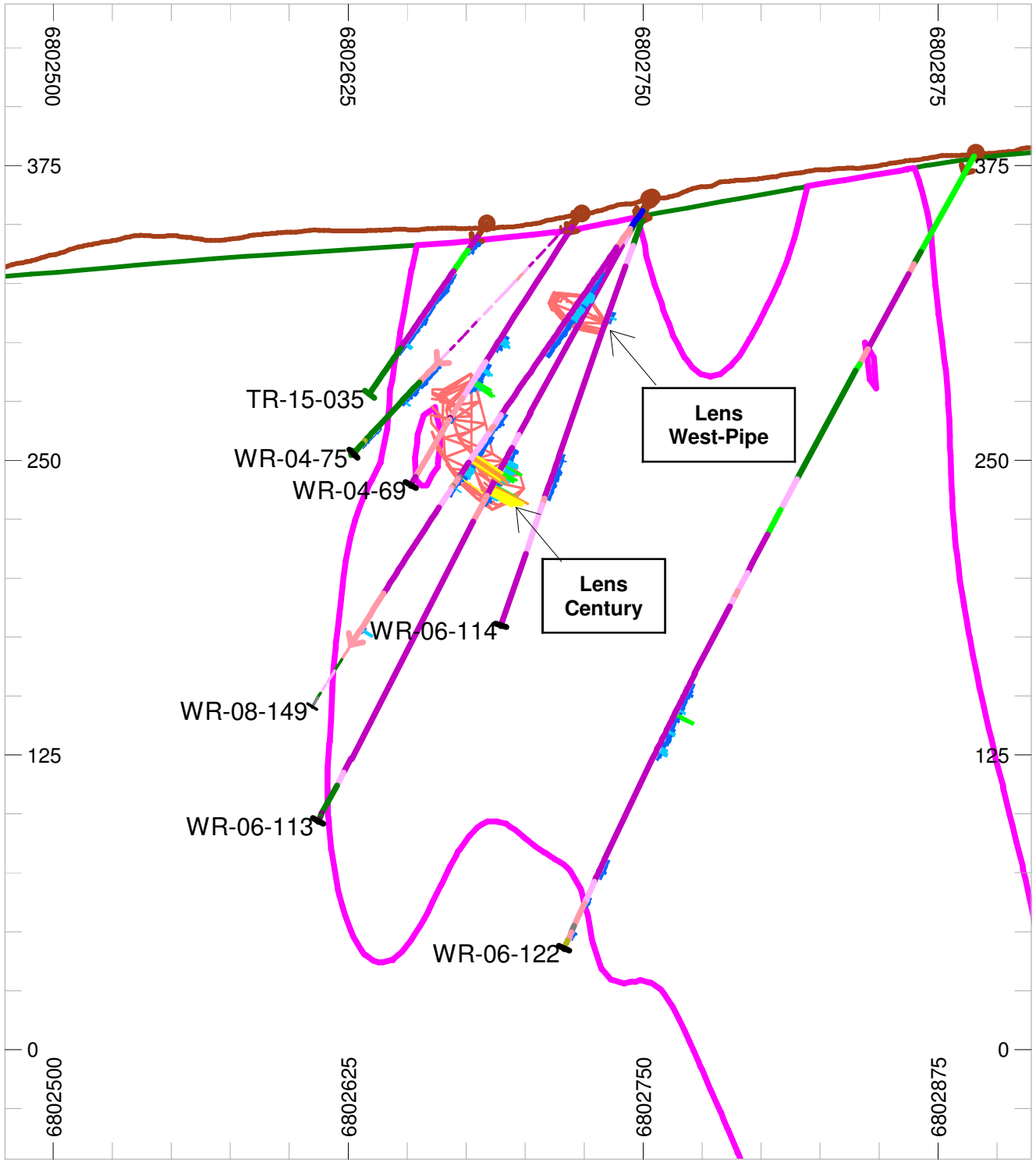
West-Raglan Property

South North Projection Section 443185.00 E

Scale: 1:2500

0 25 50 75 100 125 150 175 200

Section Width: 30 meters	Date: 09/03/17	Created by: Arnaud Fontaine



LEGENDS

Drill Holle Rock Code	Nickel Histogram
Dunite / Peridotite	0.0005 to 0.5 % Ni
Olivine Pyroxenite	0.5 to 1 % Ni
Pyroxenite	1 to 2 % Ni
Gabbro	2 to 3 % Ni
Basalt	3 to 4 % Ni
Komatiitic Basalt	4 to 6 % Ni
Sediments	6 to 12 % Ni
Magmatic Massive Sulphide	
Semi-Massive Sulphide	
Sedimentary Sulphide	
Overburden	

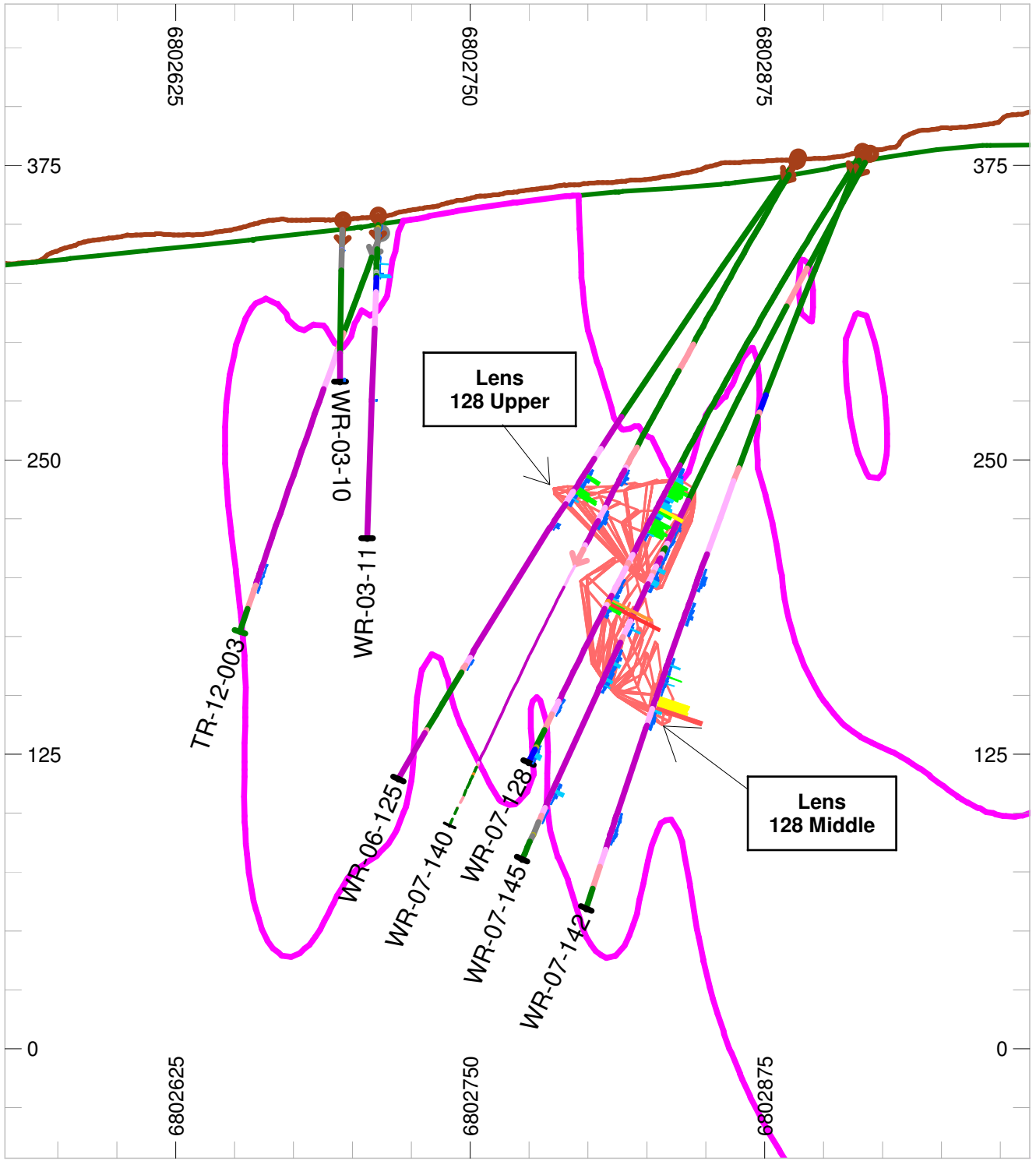
West-Raglan Property

South North Projection Section 443320.00 E

Scale: 1:2500

0 25 50 75 100 125 150 175 200

Section Width: 40 meters	Date: 09/03/17	Created by: Arnaud Fontaine



LEGENDS

Drill Holle Rock Code	Nickel Histogram
Dunite / Peridotite	0.0005 to 0.5 % Ni
Olivine Pyroxenite	0.5 to 1 % Ni
Pyroxenite	1 to 2 % Ni
Gabbro	2 to 3 % Ni
Basalt	3 to 4 % Ni
Komatiitic Basalt	4 to 6 % Ni
Sediments	6 to 12 % Ni
Magmatic Massive Sulphide	
Semi-Massive Sulphide	
Sedimentary Sulphide	
Overburden	

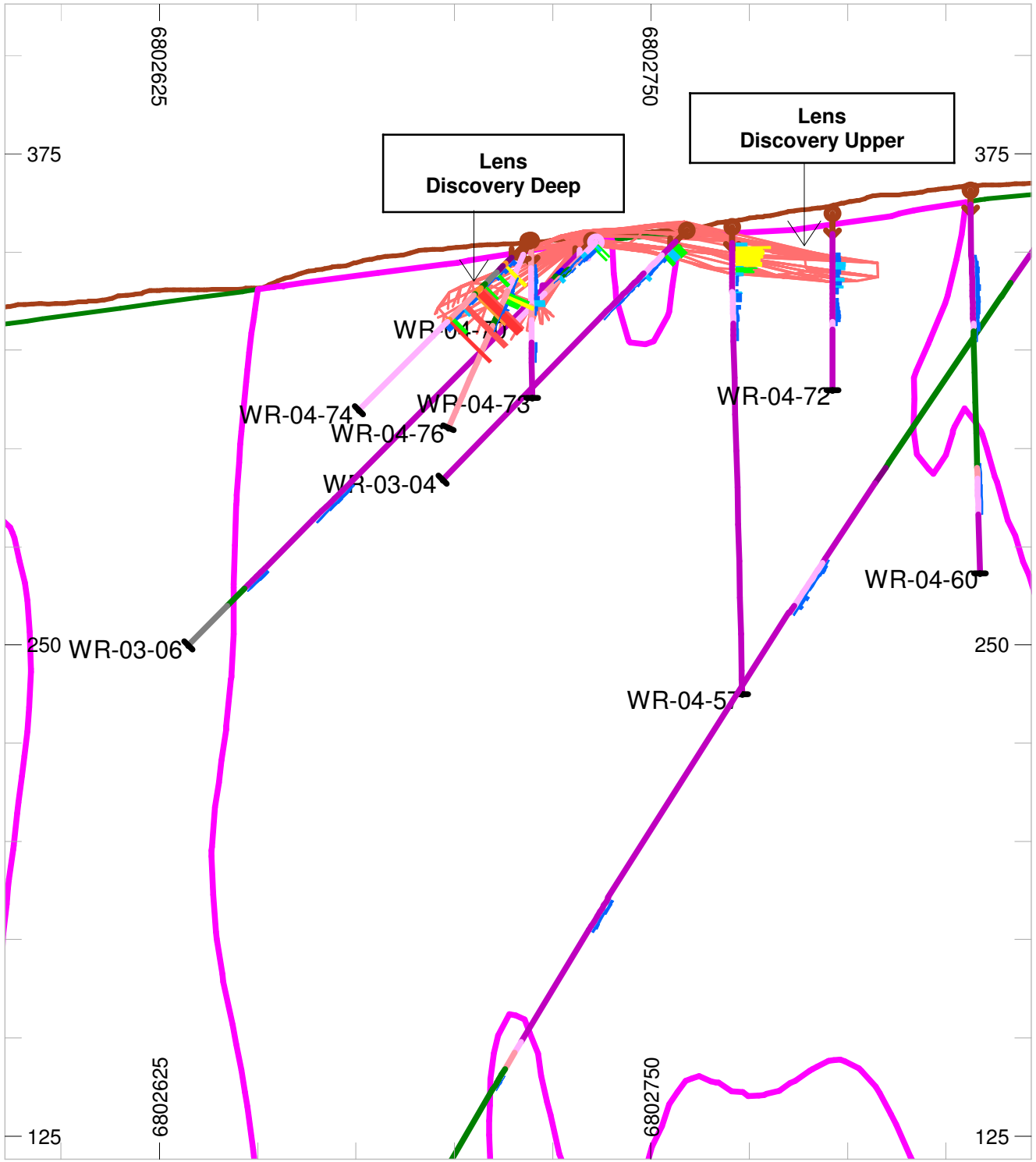
West-Raglan Property

South North Projection Section 443385.00 E

Scale: 1:1500

0 25 50 75 100 125

Section Width: 40 meters	Date: 09/03/17	Created by: Arnaud Fontaine



LEGENDS

Drill Holle Rock Code	Nickel Histogram
Dunite / Peridotite	0.0005 to 0.5 % Ni
Olivine Pyroxenite	0.5 to 1 % Ni
Pyroxenite	1 to 2 % Ni
Gabbro	2 to 3 % Ni
Basalt	3 to 4 % Ni
Komatiitic Basalt	4 to 6 % Ni
Sediments	6 to 12 % Ni
Magmatic Massive Sulphide	
Semi-Massive Sulphide	
Sedimentary Sulphide	
Overburden	

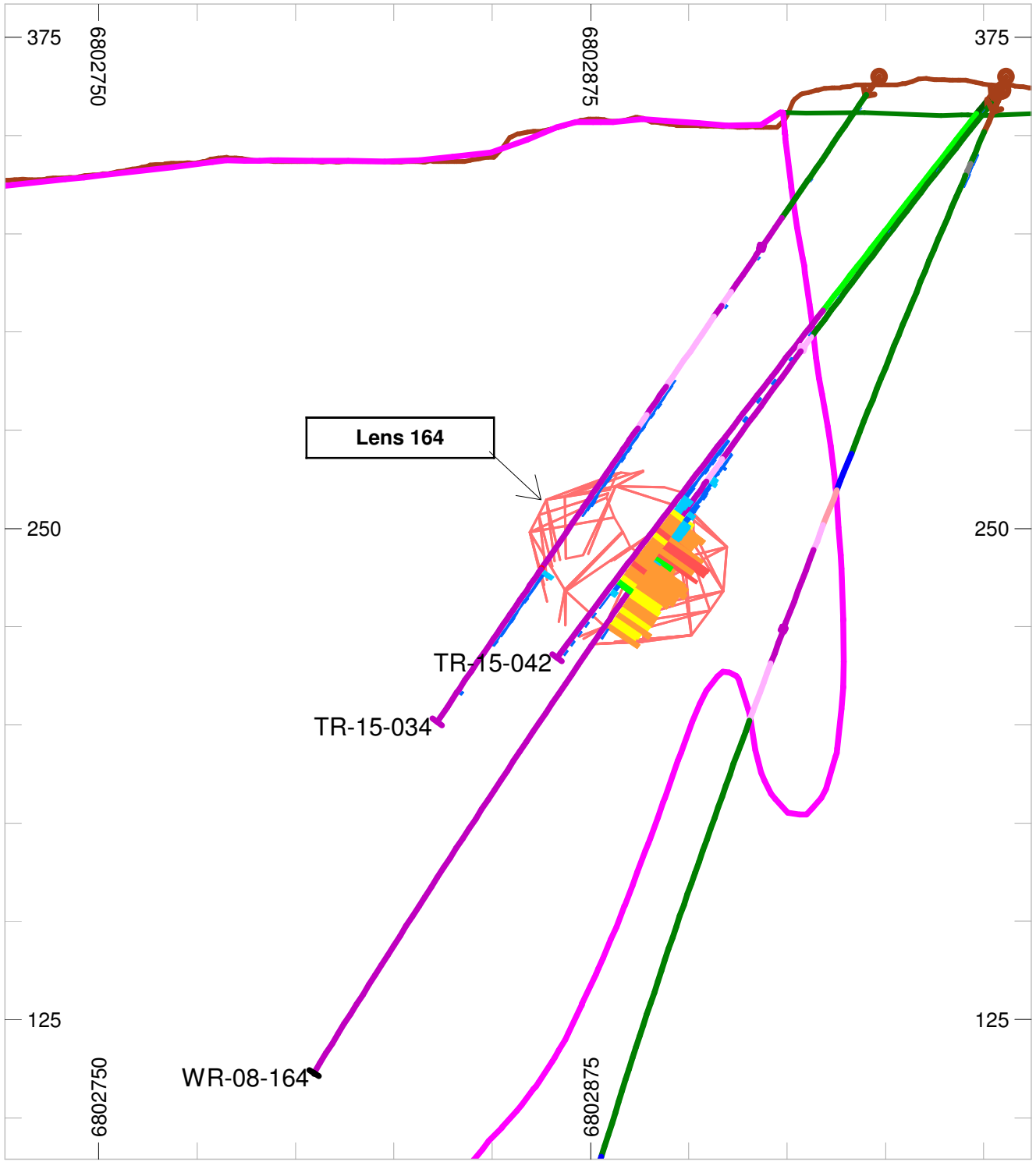
West-Raglan Property

South North Projection Section 443725.00 E

Scale: 1:1500

0 25 50 75 100 125

Section Width: 30 meters	Date: 09/03/17	Created by: Arnaud Fontaine



LEGENDS

Drill Holle Rock Code	Nickel Histogram
Dunite / Peridotite	0.0005 to 0.5 % Ni
Olivine Pyroxenite	0.5 to 1 % Ni
Pyroxenite	1 to 2 % Ni
Gabbro	2 to 3 % Ni
Basalt	3 to 4 % Ni
Komatiitic Basalt	4 to 6 % Ni
Sediments	6 to 12 % Ni
Magmatic Massive Sulphide	
Semi-Massive Sulphide	
Sedimentary Sulphide	
Overburden	

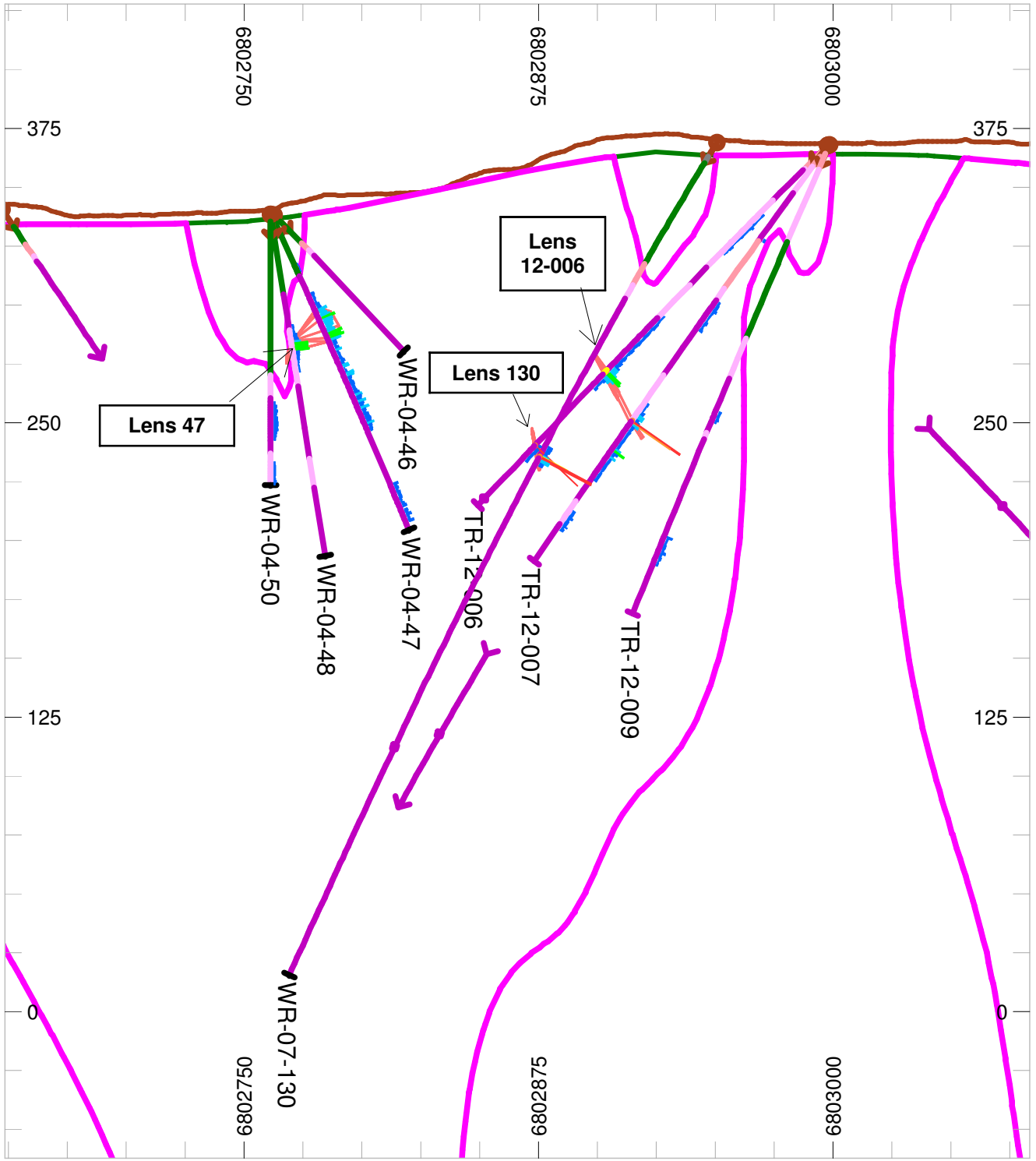
West-Raglan Property

South North Projection Section 443920.00 E

Scale: 1:2500

0 25 50 75 100 125 150 175 200

Section Width: 15 meters	Date: 09/03/17	Created by: Arnaud Fontaine



LEGENDS

Drill Holle Rock Code	Nickel Histogram
Dunite / Peridotite	0.0005 to 0.5 % Ni
Olivine Pyroxenite	0.5 to 1 % Ni
Pyroxenite	1 to 2 % Ni
Gabbro	2 to 3 % Ni
Basalt	3 to 4 % Ni
Komatiitic Basalt	4 to 6 % Ni
Sediments	6 to 12 % Ni
Magmatic Massive Sulphide	
Semi-Massive Sulphide	
Sedimentary Sulphide	
Overburden	

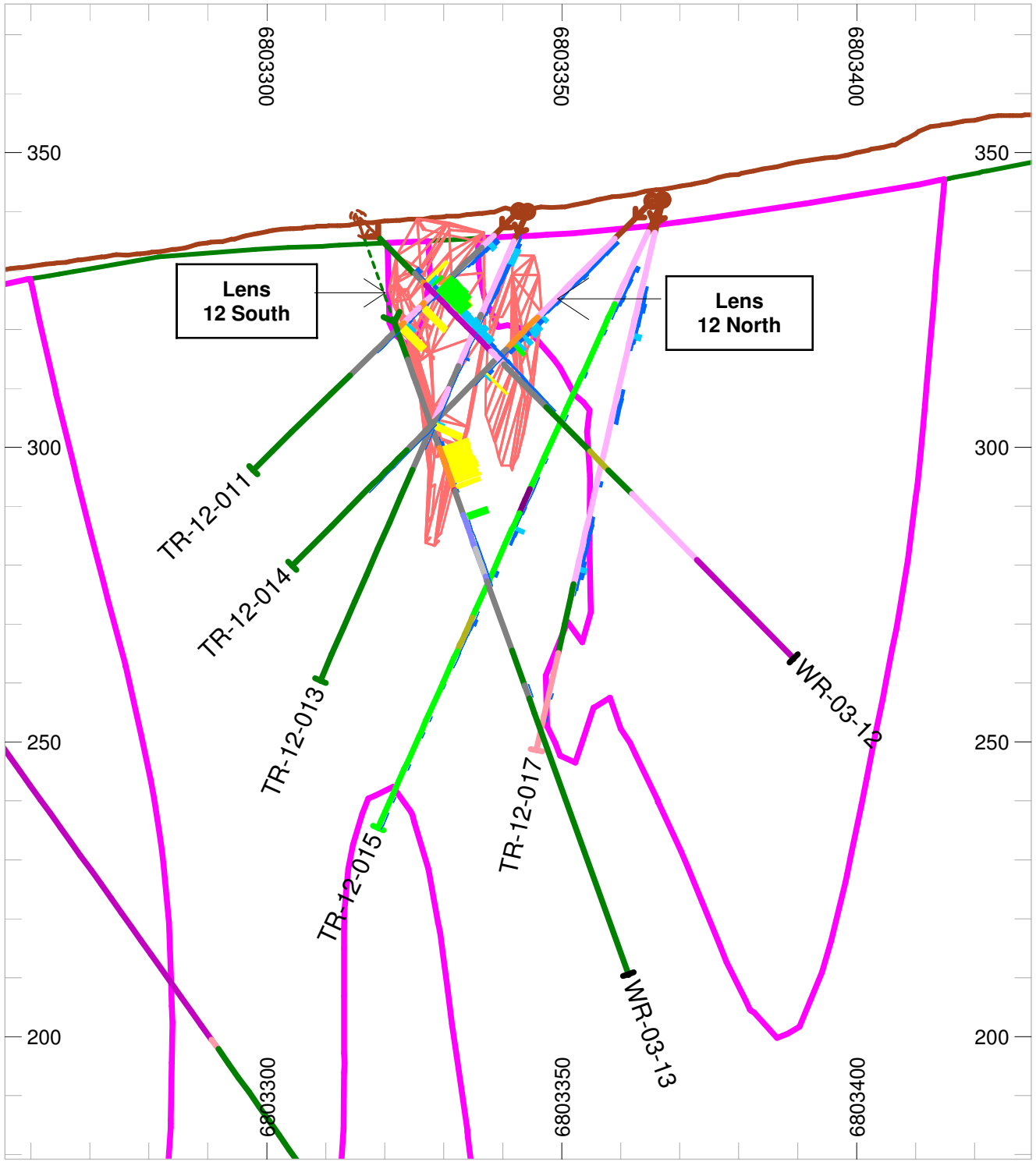
West-Raglan Property

South North Projection Section 444890.00 E

Scale: 1:1000

0 20 40 60 80

Section Width: 50 meters	Date: 09/03/17	Created by: Arnaud Fontaine



LEGENDS

Drill Holle Rock Code	Nickel Histogram
Dunite / Peridotite	0.0005 to 0.5 % Ni
Olivine Pyroxenite	0.5 to 1 % Ni
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Komatiitic Basalt	4 to 6 % Ni
Sediments	6 to 12 % Ni
Magmatic Massive Sulphide	
Semi-Massive Sulphide	
Sedimentary Sulphide	
Overburden	

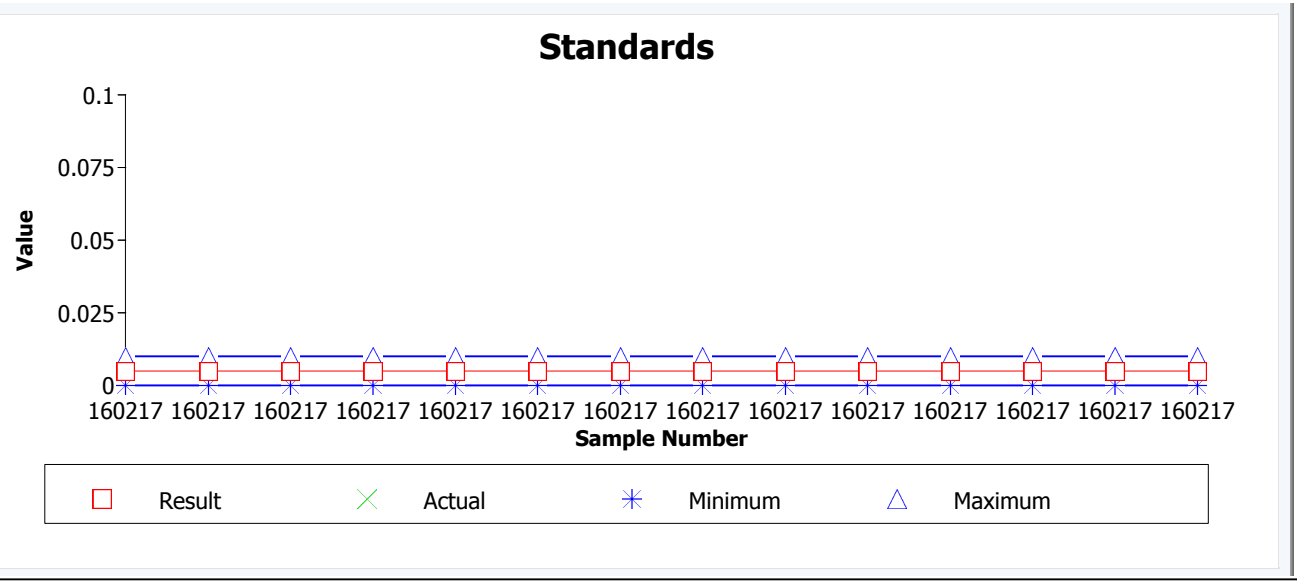
APPENDIX 4

EXAMPLES OF THE GRAPHICS OF QAQC REVIEW FOR CERTIFIED AND BLANK REFERENCE MATERIAL

Feb 13, 2017

CONTROL CHARTS

Sample Number	Hole Number	Lab Ref Number	Analyzed	Shipped	Laboratory	Lab Package	Actual Value	Result	Std Dev	Fail No	Minimum	Maximum
BLK_ACME												
Au ppm G6												
160217-10583066		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583068		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583071		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583073		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583075		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583077		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583079		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583082		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583084		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583086		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583088		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583090		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583092		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583094		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100



Cu per 7PF												
160217-10583096		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080
160217-10583102		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080
160217-10583108		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080
160217-10583115		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080
160217-10583123		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080
160217-10583138		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080
160217-10583145		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080

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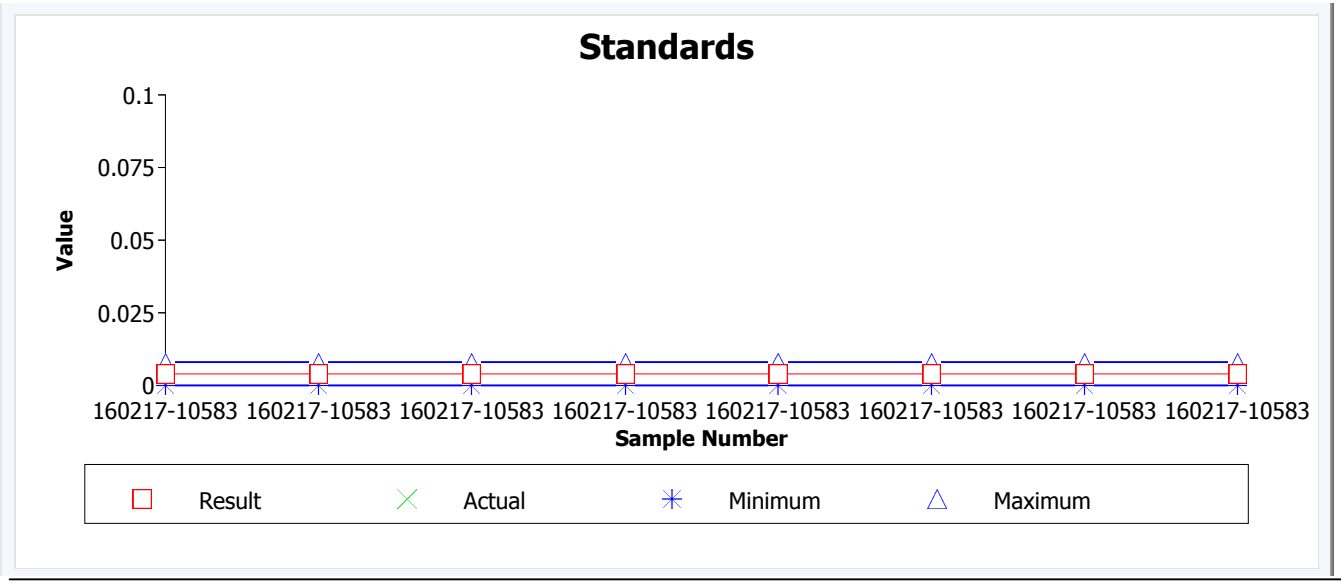
CONTROL CHARTS

Sample Number	Hole Number	Lab Ref Number	Analyzed	Shipped	Laboratory	Lab Package	Actual Value	Result	Std Dev	Fail No	Minimum	Maximum
BLK_ACME												
Cu per 7PF												
160217-10583154		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0040			0.0000	0.0080



Ni per 7PF												
160217-10583096		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050
160217-10583102		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050
160217-10583108		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050
160217-10583115		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050
160217-10583123		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050
160217-10583138		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050
160217-10583145		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050

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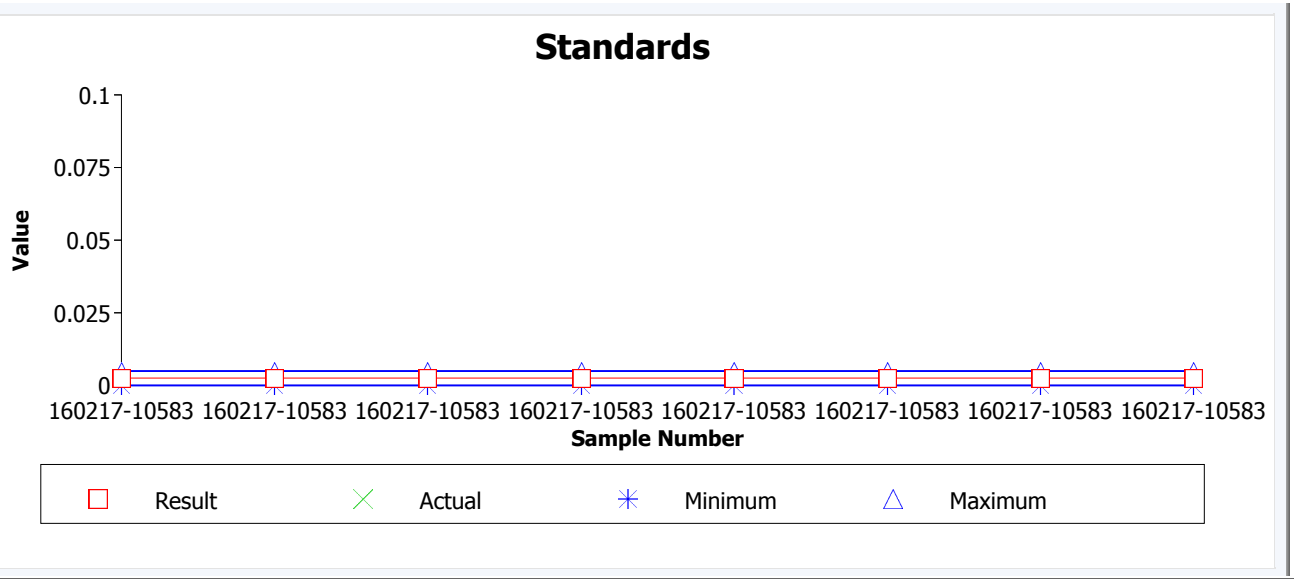
CONTROL CHARTS

Sample Number	Hole Number	Lab Ref Number	Analyzed	Shipped	Laboratory	Lab Package	Actual Value	Result	Std Dev	Fail No	Minimum	Maximum
BLK_ACME												
Ni per 7PF												
160217-10583154		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0025			0.0000	0.0050



Pd ppm G6												
160217-10583066		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583068		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583071		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583073		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583075		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583077		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583079		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583082		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583084		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583086		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583088		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583090		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583092		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100

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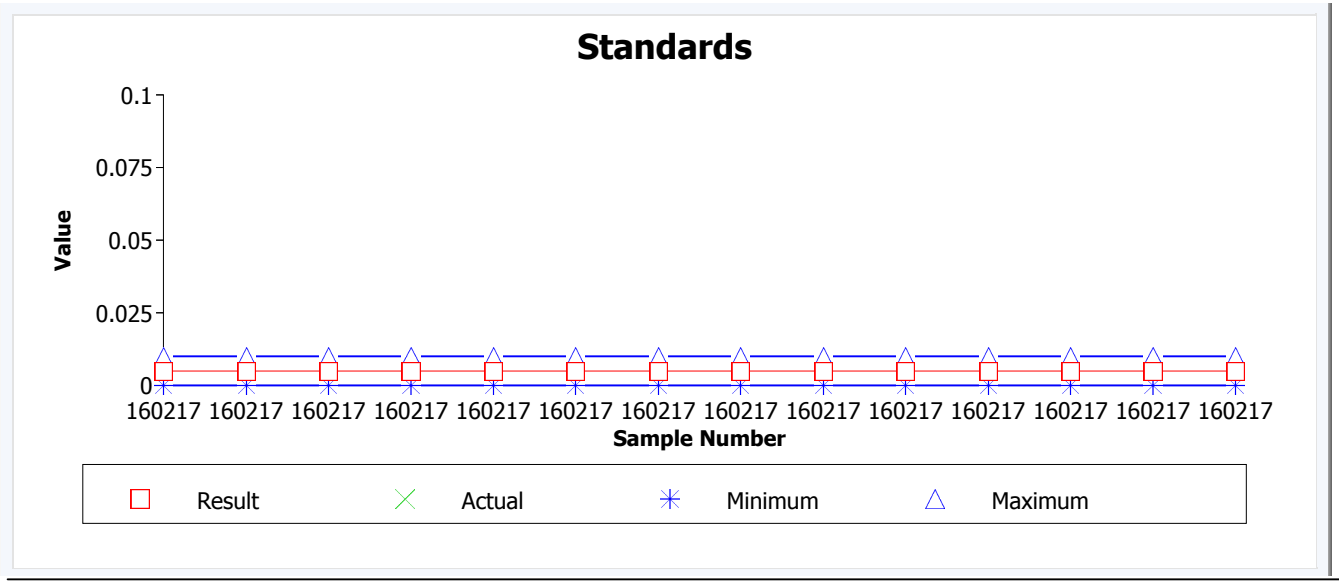
CONTROL CHARTS

Sample Number	Hole Number	Lab Ref Number	Analyzed	Shipped	Laboratory	Lab Package	Actual Value	Result	Std Dev	Fail No	Minimum	Maximum
BLK_ACME												
Pd ppm G6												
160217-10583094		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100

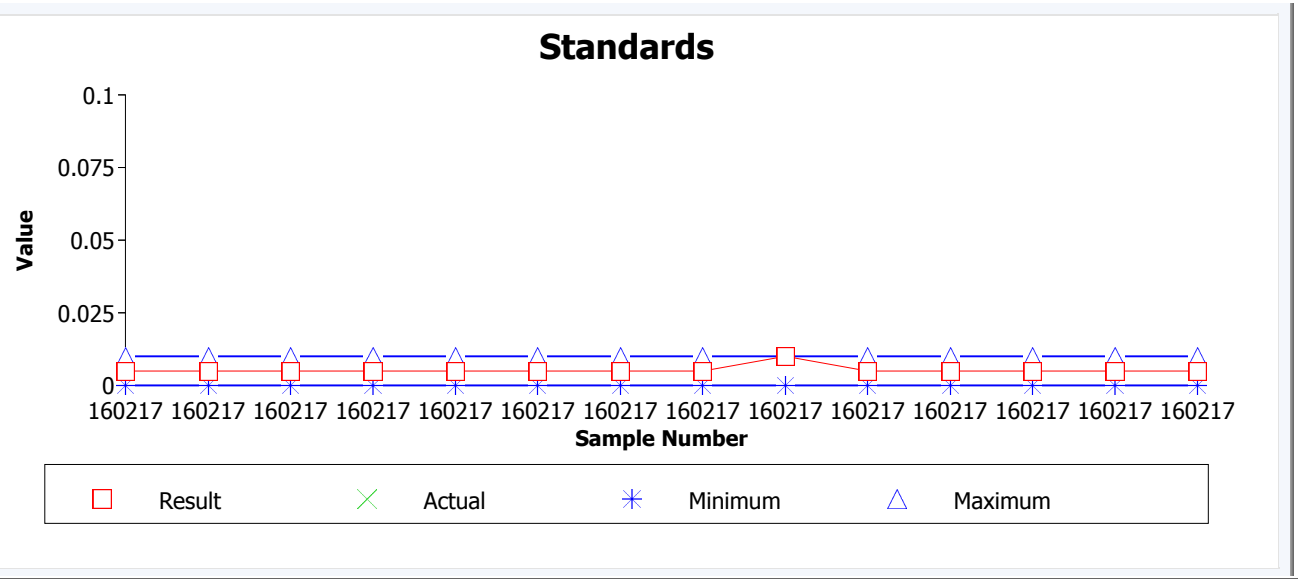


Pt ppm G6											
160217-10583066		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583068		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583071		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583073		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583075		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583077		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583079		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583082		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583084		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0100			0.0000	0.0100
160217-10583086		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583088		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583090		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
160217-10583092		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100

Feb 13, 2017

CONTROL CHARTS

Sample Number	Hole Number	Lab Ref Number	Analyzed	Shipped	Laboratory	Lab Package	Actual Value	Result	Std Dev	Fail No	Minimum	Maximum
BLK_ACME												
Pt	**ppm**	**G6**										
160217-10583094		TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100



CDN-BL10												
Au	**ppm**	**G6**										
1971210		TR-12-004	TIM12000082		2012-09-19	ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971250		TR-12-005	TIM12000082		2012-09-19	ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971270		TR-12-005	TIM12000082		2012-09-19	ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971310		TR-12-005	TIM12000082		2012-09-19	ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100

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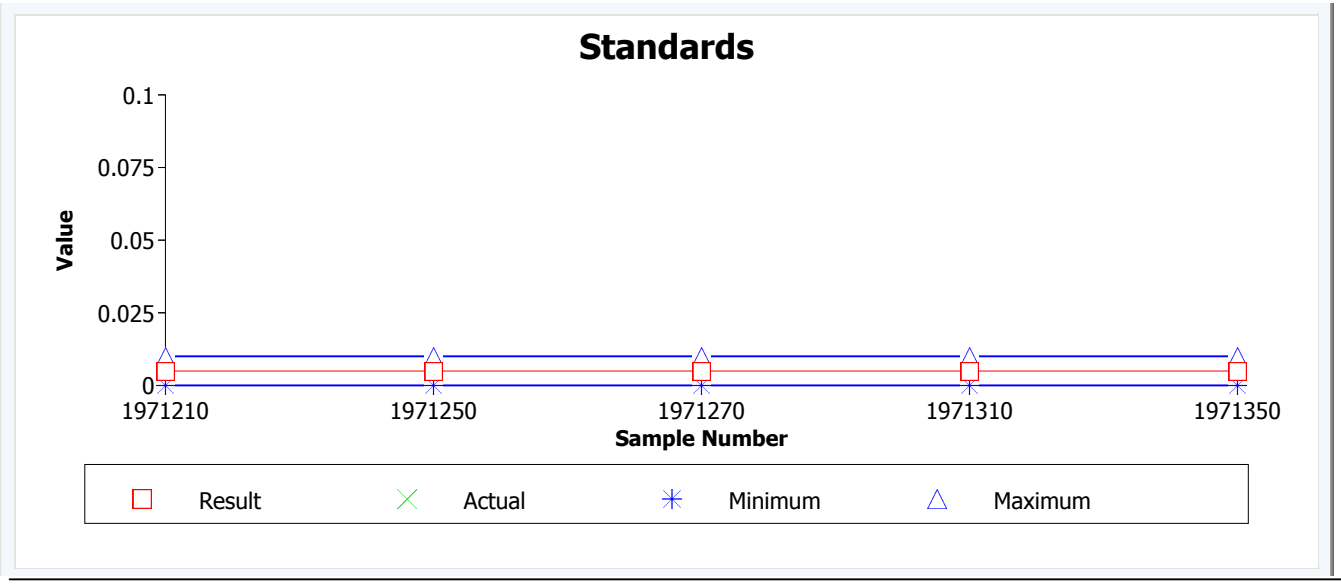
CONTROL CHARTS

Sample Number	Hole Number	Lab Ref Number	Analyzed	Shipped	Laboratory	Lab Package	Actual Value	Result	Std Dev	Fail No	Minimum	Maximum
CDN-BL10												
Au ppm G6												
1971350	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100

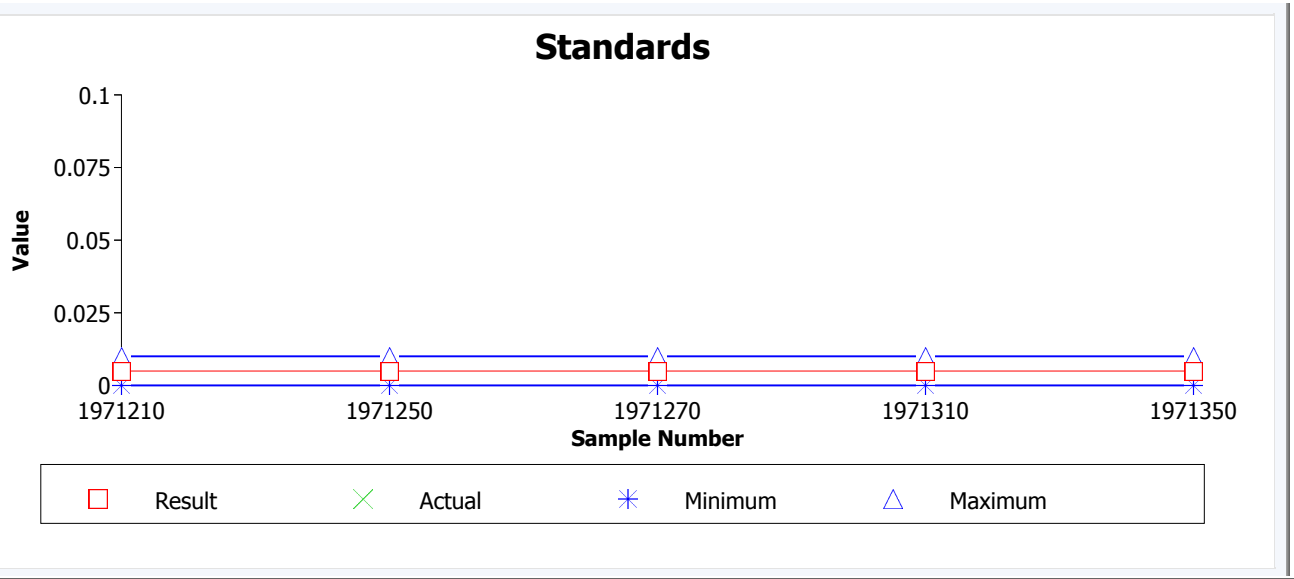


Pd ppm G6												
1971210	TR-12-004	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971250	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971270	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971310	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100

Feb 13, 2017

CONTROL CHARTS

Sample Number	Hole Number	Lab Ref Number	Analyzed	Shipped	Laboratory	Lab Package	Actual Value	Result	Std Dev	Fail No	Minimum	Maximum
CDN-BL10												
Pd ppm G6												
1971350	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100



Pt ppm G6												
1971210	TR-12-004	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971250	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971270	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100
1971310	TR-12-005	TIM12000082	2012-09-19		ACME ANALYTICAL l	True North Nickel		0.0050			0.0000	0.0100