



Orford Mining

Corporate Presentation
West Raglan Nickel Project



TSXV: ORM, OTC: ORMFF
April 20, 2022

Disclaimer

Cautionary Statement Concerning Forward-Looking Statements

Neither the TSXV nor its Regulation Services Provider (as that term is defined in the policies of the TSXV) accepts responsibility for the adequacy or accuracy of this presentation.

This presentation contains "forward-looking information" including without limitation statements relating to the liquidity and capital resources of Orford and potential of one or more of the Qiqavik and West Raglan properties.

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The TSXV has neither approved nor disapproved the contents of this presentation.

Qualified Person and Quality Assurance and Quality Control

The disclosure of scientific and technical information contained in this presentation has been approved by Alger St-Jean, P.Geo, Chief Geoscientist of Orford, a Qualified Person under NI 43-101.

Samples reported in this presentation and indicated as grab, outcrop, sub-outcrop, boulders and float are grab samples. Grab samples are selective by nature and values reported may not be representative of mineralized zones. All drill intervals reported in this presentation are down-hole core lengths as true thicknesses cannot be determined with available information.

The work program at West Raglan was supervised by Alger St-Jean, P.Geo, Chief Geoscientist who is responsible for all aspects of the work, including the quality control/quality assurance program. On-site personnel at the project log and weigh all samples prior to sealing and shipping.

On-site personnel at the project log and weigh all samples prior to sealing and shipping. Sample shipments were sealed and shipped to SGS Canada Inc., Val-d'Or, Québec. All gold, palladium and platinum assays reported were obtained by fire-assay method with an ICP-AES finish on 30-gram nominal weight (method GE_FAI30V5). All samples are also analyzed for multi-elements, including copper and Nickel, using a peroxide fusion method with an ICP-AES finish (method GE_ICP90A50) at SGS Canada Inc. in Lakefield, Ontario. Overlimits were analyzed by ore grade peroxide fusion method with an ICP-AES finish (method GO_ICP90Q100). Selected samples reporting more than 0.2% Ni and/or 0.5% Cu were also analyzed for total sulphur (method GE_CSA06V) at SGS Canada Inc., Lakefield, Ontario. Drill program design, Quality Assurance/Quality Control ("QA/QC") and interpretation of results are performed by qualified persons employing a QA/QC program consistent with NI 43-101 and industry best practices. Standards and blanks are inserted at a minimum of 5% for grab samples, respectively, for QA/QC purposes in addition to those inserted by the lab. A subset of samples has not yet been sent for a verification assay at another lab.

ALS Geochemistry and SGS Canada Inc. are accredited by the Standards Council of Canada and found to comply with the requirements of ISO/IEC 17025:2005.

The information disclosed herein in respect of the West Raglan Property is based on the independent report of Clement Dombrowski, P.Geo. titled "NI 43-101 Technical Report on West Raglan Project, Northern Quebec, Canada" effective February 20, 2017, and on Orford Mining's subsequent press releases available on SEDAR. The technical information presented for the Ekwan part of the West Raglan property was obtained from historical work reports filed with the Quebec Ministry of Energy and Natural Resources and has not been independently verified by a Qualified Person as defined by NI 43-101.

Big Properties plus Big Grades equals Big Potential

Nearly 1,400 sq kms of prospective land in six properties in Quebec Canada with a +\$9 M 2022 budget incl. 7,500 m drilling

Qiqavik Gold/Copper

- 390 sq kms
- 100% owned
- \$3.5 M 2022 budget
- 3,000 m drilling
- Targeting the high grade north south Annick trend .



West Raglan Ni/Cu/PGM

- 707 sq kms
- 100% owned
- Wyloo Metals
- Earning in
- \$5 M 2022 budget
- 3,000 m drilling
- Targeting High Grade Ni-Cu-PGM



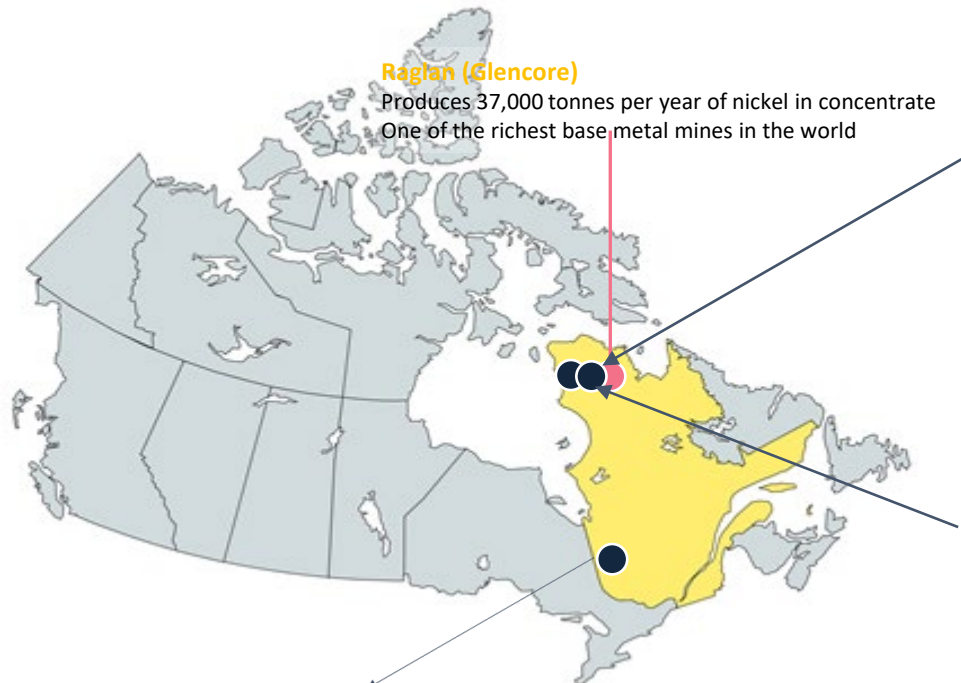
Joutel Regional Gold/Copper

- 260 sq kms
- 100% owned or option to own 100%
- \$0.6 M 2022 budget
- 1,500 m drilling
- Drilling the South Gold Zone on Joutel Eagle

Project Portfolio –Large Regional Properties

2022 Will be the Biggest Year of Exploration Expenditures in our History

Over 1,097 km² land position in the highly prospective and underexplored Cape Smith Belt and 260 km² in the heart of the Quebec Abitibi
Quebec is consistently viewed as one of the most attractive jurisdictions from a mining investment point of view



Joutel – Eagle ,McClure East, Joutel South and Joutel Omega (Au) (100%)

- Located in the prolific gold mineralized Casa Berardi /Joutel Structures, in the heart of the Abitibi region (accessible by road)
- Area last saw exploration in the early 1990's,.
- Winter/Spring 2021 drilling program on the Joutel Eagle Option.
- Properties are the underexplored extension of the Joutel trend that hosted both Agnico-Eagle Mines Ltd.'s (AEM-T) founding gold mine Eagle/Telbel which produced in excess of 1.1Moz of gold and a number of copper assets that have produced 244 Mlbs of copper, 116Mlbs of Zinc and 52Mlbs of silver¹

Qiqavik Project (Au)(100%)

- Camp Scale Property with several multi ounce boulder trains such as the Annick Trend intersecting major structures such as the IP Lake Structural zone.
- The property is a previously unexplored part of the Cape Smith Belt
- New Potential Gold Camp with Opportunity to host multiple deposits
- \$3.5 million budget in 2022

West Raglan Project (Ni, Cu, PGE's)(100% Interest)

- Wyloo Metals Pty Ltd. has entered an earn in agreement with Orford to earn up to a 80% interest by spending \$25 million amongst other items.
- ~707 km² property in the lower Cape Smit Belt Covering the stratigraphy of the North (Raglan Trend) and South (Nunavik Nickel) ultramafic Trends
- Advanced Exploration: Traced outcropping sulphide mineralization over +35 km strike
- Frontier Zone: identified five high-grade (2-3% Ni, 3+ g/t PGE) mineralized lens clusters over a 2,500 m strike (comparable geology to Glencore's Raglan Mine)
- After a nearly \$2 million budget in 2021 completing MLTEM – SQUID to define targets, the 2022 program will consist of a \$4.9 million predominantly diamond drilling budget.

Royalties

- Owns a 3.5% NSR on the Falan property (Malabar Gold Corp.) and a 2% NSR on the Santa Ana property (Outcrop Gold Corp.) both in the Mariquita Silver district of Columbia. This district was one of Colombia's most prolific colonial silver camps.

1. (Système d'information géomineière of Québec "SIGEOM", Quebec Ministry of Energy and Natural Resources. April 20,2020)

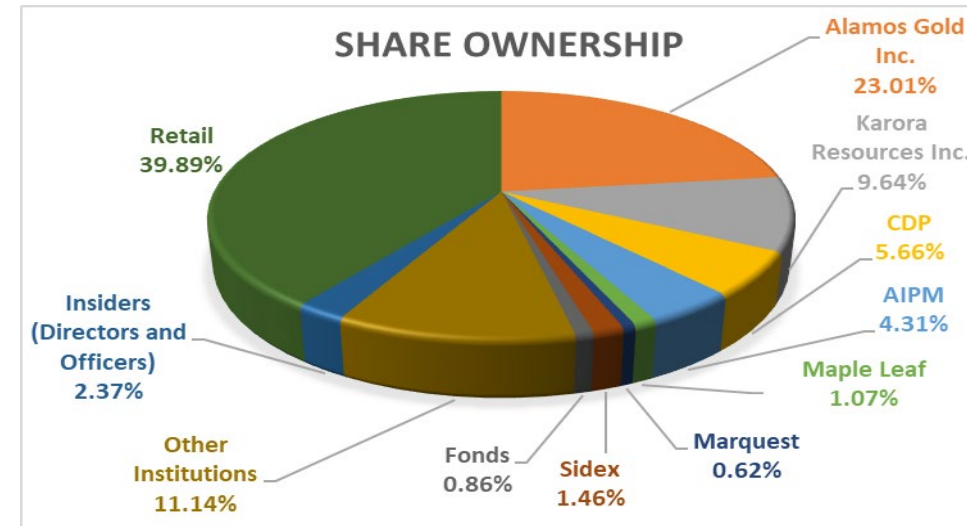
Corporate Snapshot

Capital Structure and Share Performance –fully financed for 2022 programs

Capital Structure

Ticker	TSXV:ORM
Share Price (as of March 11, 2022)	C\$0.15
Basic Shares Outstanding ¹	149.09M
Options	12.98M
Warrants	22.36M
Fully Diluted Shares Outstanding	182.29M
Market Capitalization (Basic)	C\$22.36M
Cash ¹	C\$2.45M

1. Sept. 30, 2021, however on Dec. 22, 2021, the company closed a \$4.4 million private placement..
2. Shareholders made up of 38% Retail, 2.5% Insiders (Directors and Officers), 28.5% Institutional, 31% strategic holders.



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TradingView

Management & Board of Directors

High Quality Exploration Team and Capital Markets/Mining Focused Board

David Christie
President, CEO, and Director

- Professional Geologist with more than 35 years of experience in the resource sector
- Former Vice President with Goodman & Company Investment Counsel and Dundee Resources Inc.
- Former President, CEO, and Director of Eagle Hill Exploration and former mining research analyst at TD and Scotia
- Former Director of eCobalt Solutions Inc., Osisko Mining Inc. and Condor Precious Metals (private)

Cindy Davis
CFO

- Accounting professional with 18 years of accounting experience, 12 of which has been with Marrelli Support Services at a Senior Level. Registered as a CA and a CPA.

Alger St-Jean
Chief Geoscientist

- Professional Geologist with +25 years of experience in mineral exploration and development
- Currently Chief Operating Officer of Dumont Nickel – Magneto Investments LP
- Previously VP Exploration & director of Orford Mining, former VP Exploration of RNC Minerals (Karora Resources) and former Senior Geologist at Xstrata Nickel (formerly Falconbridge)

Michelle Sciortino
VP of Exploration

- Professional Geologist with +14 years of experience in mineral exploration and development
- Previously Senior Project Geologist with RNC Minerals (Karora Resources), and Senior Geologist of Orford Mining

Peter MacPhail
Chairman

- Professional Engineer with over 25 years of operational experience
- Current Chief Operating Officer of Alamos Gold Inc,
- Former Chief Operating Officer of AuRico Gold

Lawrence Smith
Director

- +25 years of experience in investment management, equity research, and banking – MBA and CFA holder
- VP Portfolio Management and Research at CIBC Asset Management, Director of Equity Research at Scotia Capital and Blackmont Capital, and Project Manager – Corporate Development at Rio Algom Limited

John McCluskey
Director

- John McCluskey is the President and Chief Executive Officer (and director) of Alamos Gold Inc.
- and has held this position since 2003, when he co-founded the Company with mining hall of famer Chester Millar.
- Mr. McCluskey was formerly a Director of the World Gold Council and is currently an Alternative Director.
- Mr. McCluskey was the recipient of the 2018 Murray Pezim Award for Perseverance and Success in Financing Mineral Exploration by the British Columbia Association for Mineral Exploration. This award recognized Mr. McCluskey's role in the acquisition, financing, and encouragement of successive discoveries at Mulatos, as well as his ongoing success as CEO of Alamos.
- Mr. McCluskey was also named Ontario's 2012 Ernst & Young Entrepreneur of The Year, based on a judging panel's assessment of financial
- performance, vision, leadership, innovation, personal integrity and influence, social responsibility, and entrepreneurial spirit.

Mark Goodman
Director

- Former Executive VP and COO of Dundee Corporation and Chairman of Dundee Sustainable Technologies
- Previous CEO of Ryan Gold, Valdez Gold, Cogitore Resources, a base metal exploration company in Northern Quebec

Ben Pullinger
Director

- Professional Geologist with over 15 years of exploration and mining experience
- Current Senior Vice President of Geology for Excellon Resources Inc.
- Former Vice-President Exploration at Roxgold Inc.

Monique Rabideau
Director

- Monique is the Practice Lead, Capital Markets and Securities for Practical Law Canada at Thomson Reuters. Monique was previously with Fogler, Rubinoff LLP, a full service law firm in Toronto where she practiced for 22 years in the business law department.
- Chair of the Board of the Dancer Transition Resource Centre.
- Monique graduated magna cum laude from McGill in 1988 then obtained her Juris Doctor from the University of Toronto in 1991
- Monique was previously a director of eCobalt Solutions Inc.

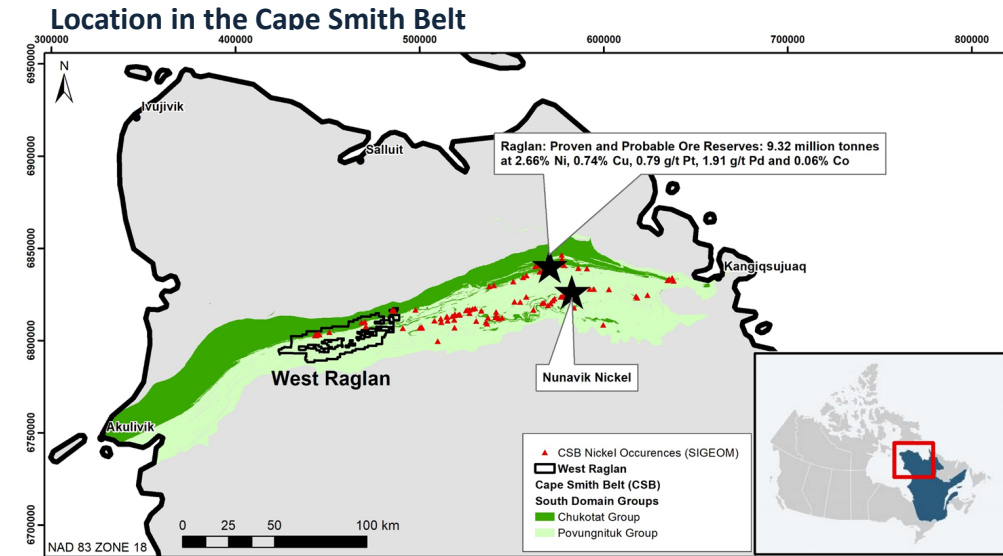
West Raglan Project – High Grade Ni/Cu/Co/PGM Wyloo Metals Earn-in to Large Rich Land Package

Massive 707 km² property in a prolific, yet underexplored region in Quebec

- 100%-owned, advanced stage Ni-Cu-PGE exploration project covering nearly 707 km² in the Cape Smith Belt, Nunavik, Quebec
- Cape Smith Belt is host to prolific high-grade polymetallic nickel deposits and includes two operating mines: Raglan and Nunavik Nickel
- Located ~60 km from Glencore's Raglan Mine
 - Raglan is a first quartile cash cost nickel operation
 - One of the highest ore grades among significant global nickel deposits (Raglan's Proven and Probable Reserves as of Dec. 31, 2021 stood at 9.32 Mt at 2.66% Ni, 0.74% Cu, 0.79 g/t Pt, 1.91 g/t Pd and 0.06% Co (1))
- **Orford executed a earn-in agreement with Wyloo Metals in January 2021 on West Raglan**

(1) Source: Glencore Resources & Reserves Dec 31, 2021

Note: The information disclosed herein in respect of the West Raglan Property is based on the independent report of Clement Dombrowski, P.Geo of IOS Services Geoscientifiques Inc. titled "NI 43-101 Technical Report on West Raglan Project, Northern Quebec, Canada" effective February 20, 2017



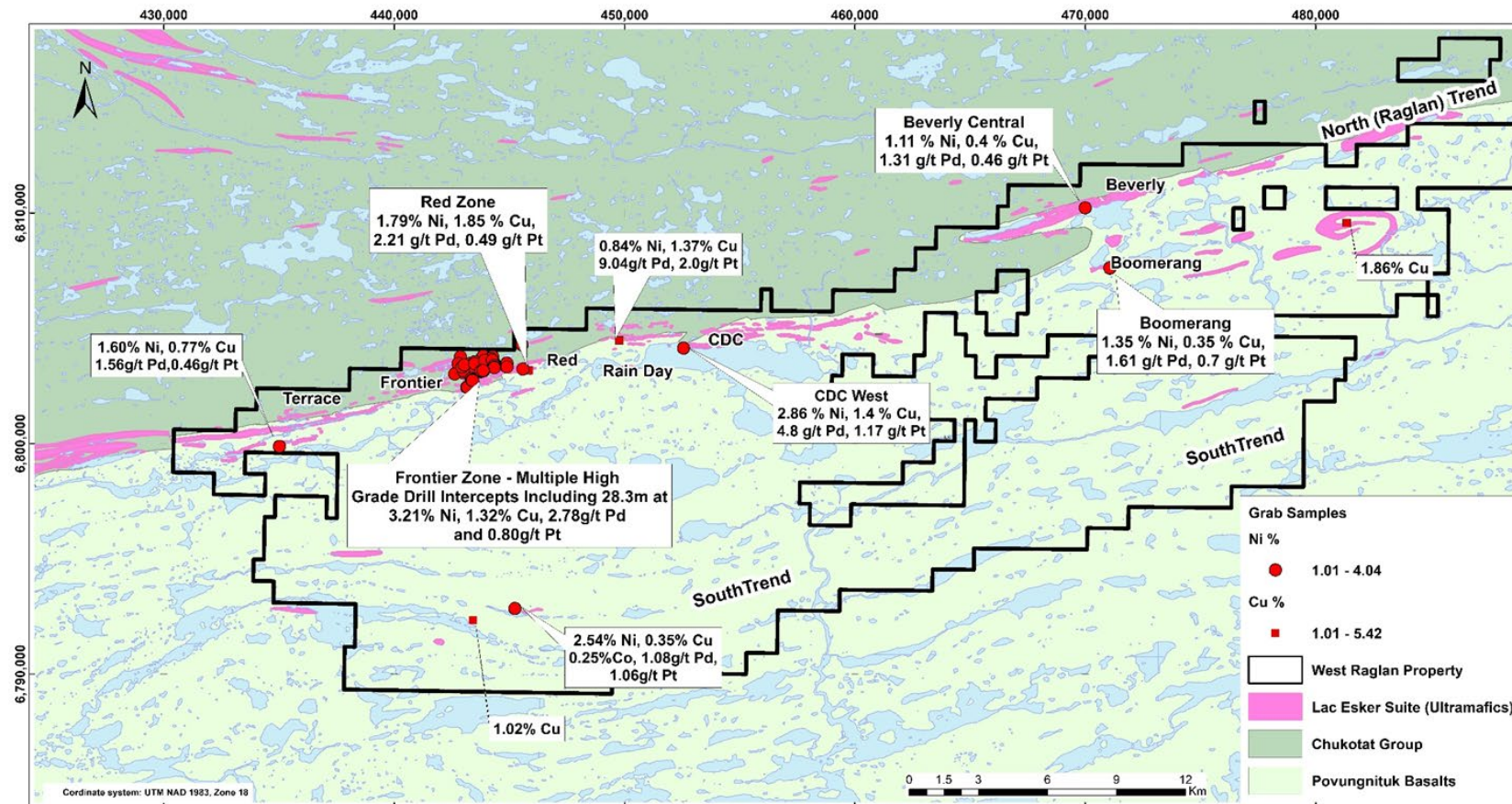
Ground views of West Raglan property



West Raglan Project

Overview of Key Targets and Key Wyloo Earn – in Terms

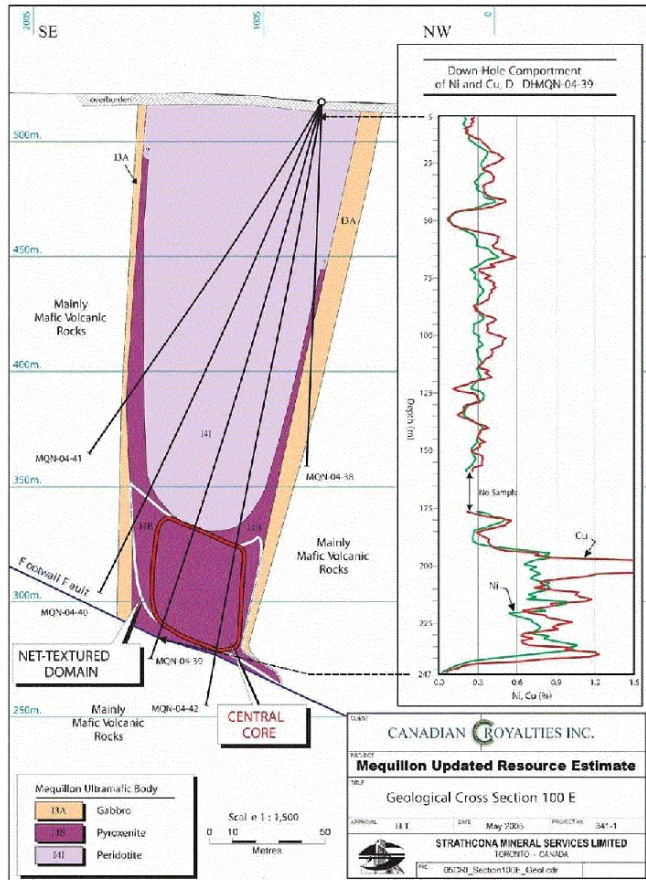
Identified outcropping sulphide mineralization over +35 km of strike with limited testing at many zones



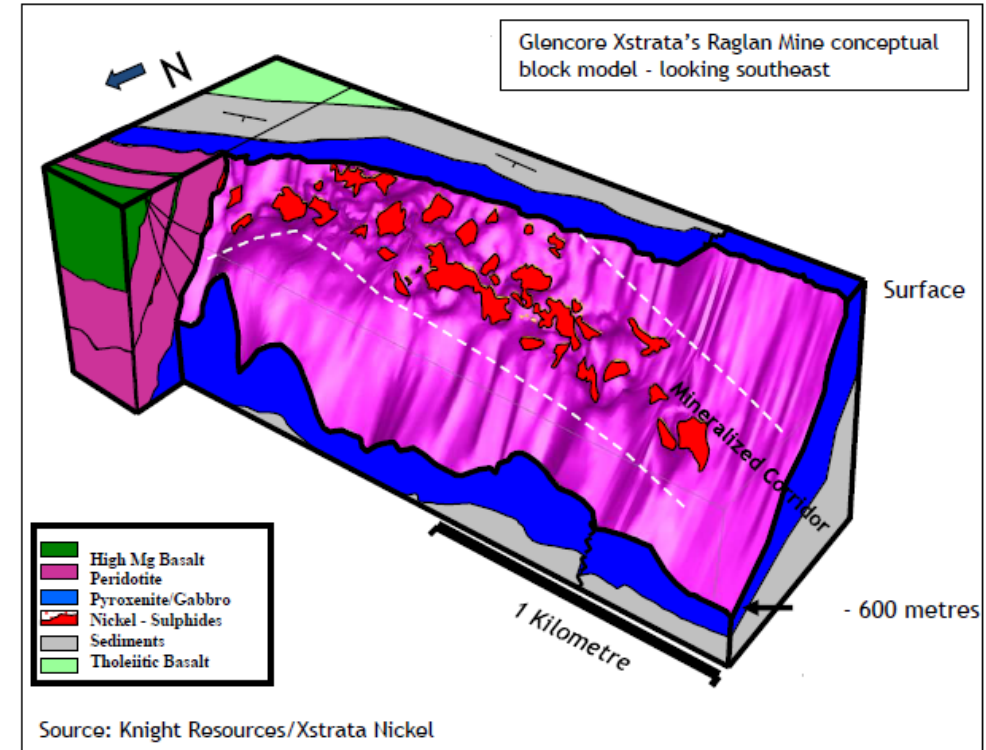
The Agreement allows Wyloo Metals to earn up to 80% of the Project for total expenditures of \$25.0 million over 7 years, as follows:

- 1) Spend \$6M by 4th anniversary earn 51 % interest in the Property and form JV. This includes minimum committed expenditures of \$1.0 million during the 1st year of the agreement;
- 2) Spend an additional \$5M for a total of \$11M by 5th anniversary to earn 70%;
- 3) Spend an additional \$6M for a total of \$17M by 6th anniversary to earn 75%;
- 4) Spend an additional \$8M for a total of \$25M and make a \$1.5 million cash payment to Orford by 7th anniversary, to earn 80% by completing a Feasibility Study;
- 5) Upon completion of the earn-in period Orford may contribute pro-rata to maintain interest in the JV or dilute down to 10% whereby interest is converted to a 2.0% NSR.

Note that grab samples are selective by nature and values reported may not be representative of mineralized zones
Note that All drilling intervals are down-hole lengths. True thicknesses cannot be estimated with available information



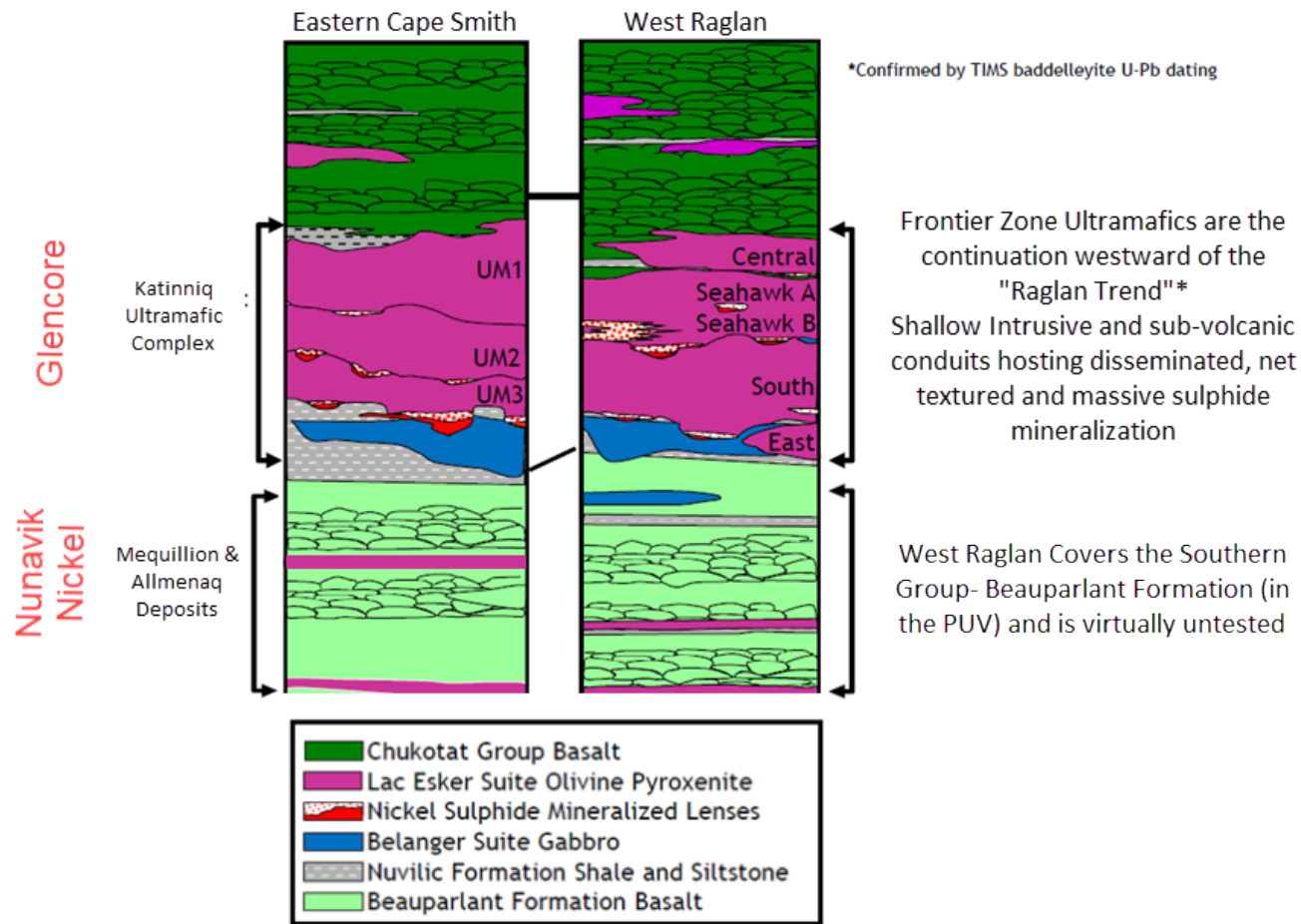
Canadian Royalties' Mequillon deposit is an ultramafic dyke 1.5km x200m (peridotite core, pyroxenite and gabbro on margins, hosts net-textured and massive sulfides (Ni:Cu 1:1)



Raglan Mine hosts 190 individual sulphide lenses in 12 distinct zones; four zones are currently in production feeding a central mill facility (Ni:Cu, 3:1)

West Raglan Project

Cape Smith Belt Analogues

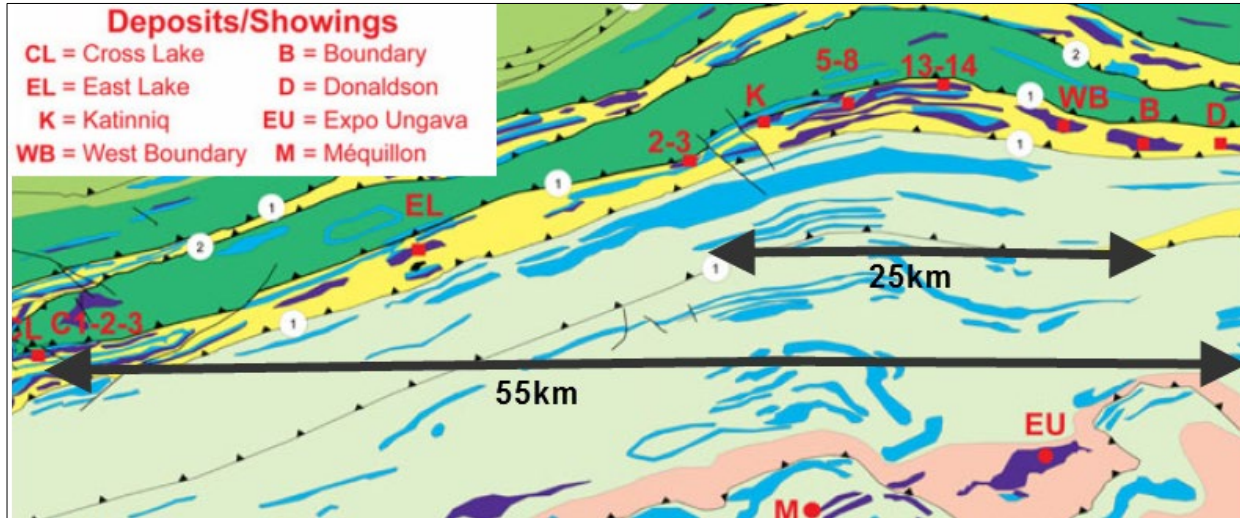


The West Raglan Property Covers the same stratigraphy as the Raglan and Nunavik Nickel Mines, and exhibits similar grades and intersections (see next slides)

1. This information on nearby properties is not necessarily indicative of the mineralization on Orford Mining's properties.

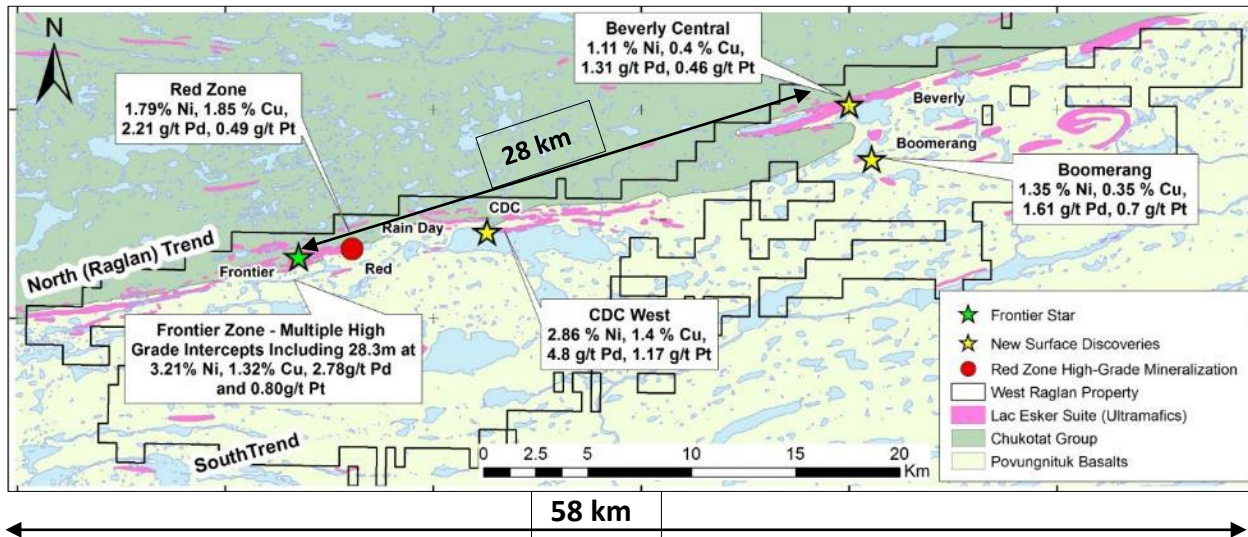
West Raglan Project

Comparison of Known Mineralization on West Raglan to the Raglan Mine



Geological map of the Raglan Belt. High Grade mineralization lenses occur in clusters spaced as close as 1km and up to tens of km from each other.

Source: Modified after Williams et al. 2011, Watts and Osmond (1999) and Leshar (2007)



West Raglan geology map showing high grade occurrences on the Raglan Trend. New 2015 and 2021 surface discoveries demonstrate the occurrence of high grade Ni-Cu-PGE mineralization outside of the Frontier zone and that the potential for the discovery of high grade deposits extends for tens of km along strike at surface

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The Raglan Mine Phase II expansion to take it to 2040

The Raglan Deposits Represent the Target Model for the West Raglan Project Exploration Team



- Raglan's Proven and Probable Reserves as of Dec. 31, 2021 stood at 9.32 Mt at 2.66% Ni, 0.74% Cu, 0.79 g/t Pt, 1.91 g/t Pd and 0.06% Co (1)
- Glencore's Raglan Mine Phase II expansion is reported to extend the mine out to 2040 after starting production 1997.
- Raglan produces 40,000 tonnes of nickel in Concentrate annually (2)
- 2020 production at Raglan was 39,230 tonnes of Nickel, 8,988 tonnes of Copper and 827 tonnes of Cobalt (2) at the bottom of the cash cost curve

(1) Source: Glencore Resources & Reserves Dec 31, 2021; (2) Source: Glencore Website

West Raglan Project

2021 Exploration Program Results and 2022 plan

2021 Field Season identified 72 high priority targets

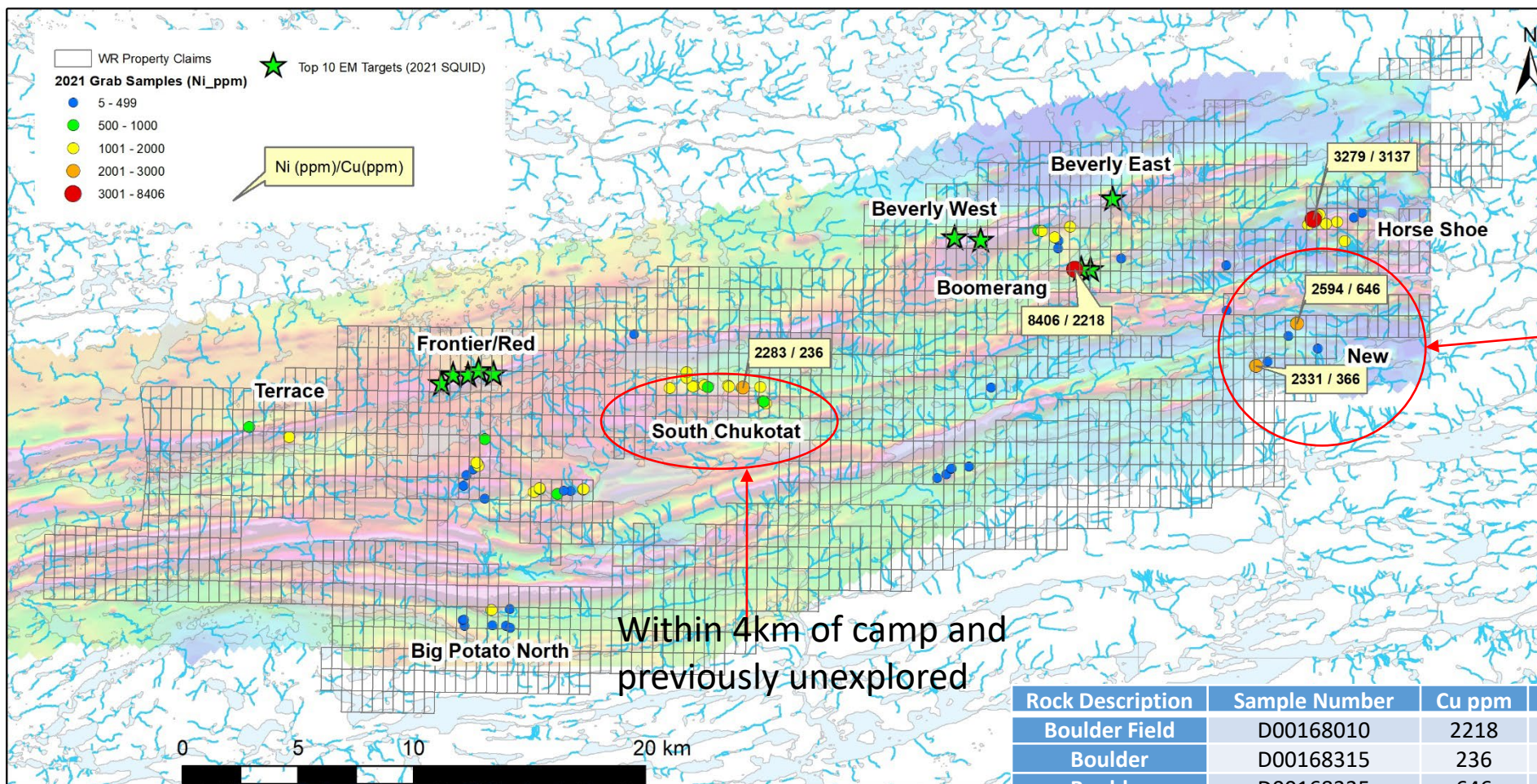
- Nearly \$2 million program.
- 80 grab samples taken with new showings found.
- 1,901 frost boil samples taken
- 67 line kms of MLTEM - SQUID EM completed at Frontier, Red, Beverly and Boomerang along the North Trend and highly prospective portions of the South Trend. Not previously used at West Raglan but proven to increase discoveries at the Raglan mine.
- 435 EM response of which 72 are higher priority.

Approved \$5 million 2022 Program

- 10 to 12 of the highest priority EM responses will be tested with diamond drilling during the 2022 exploration season for a total of up to 3,000 metres of drilling.
- Prospecting and Geochemical sampling is planned for the vast southern regions of the property.



Grab Sample Results-2021 Data – New Surface Ni Showings



Lots of opportunity on the south trend

Still largely unexplored

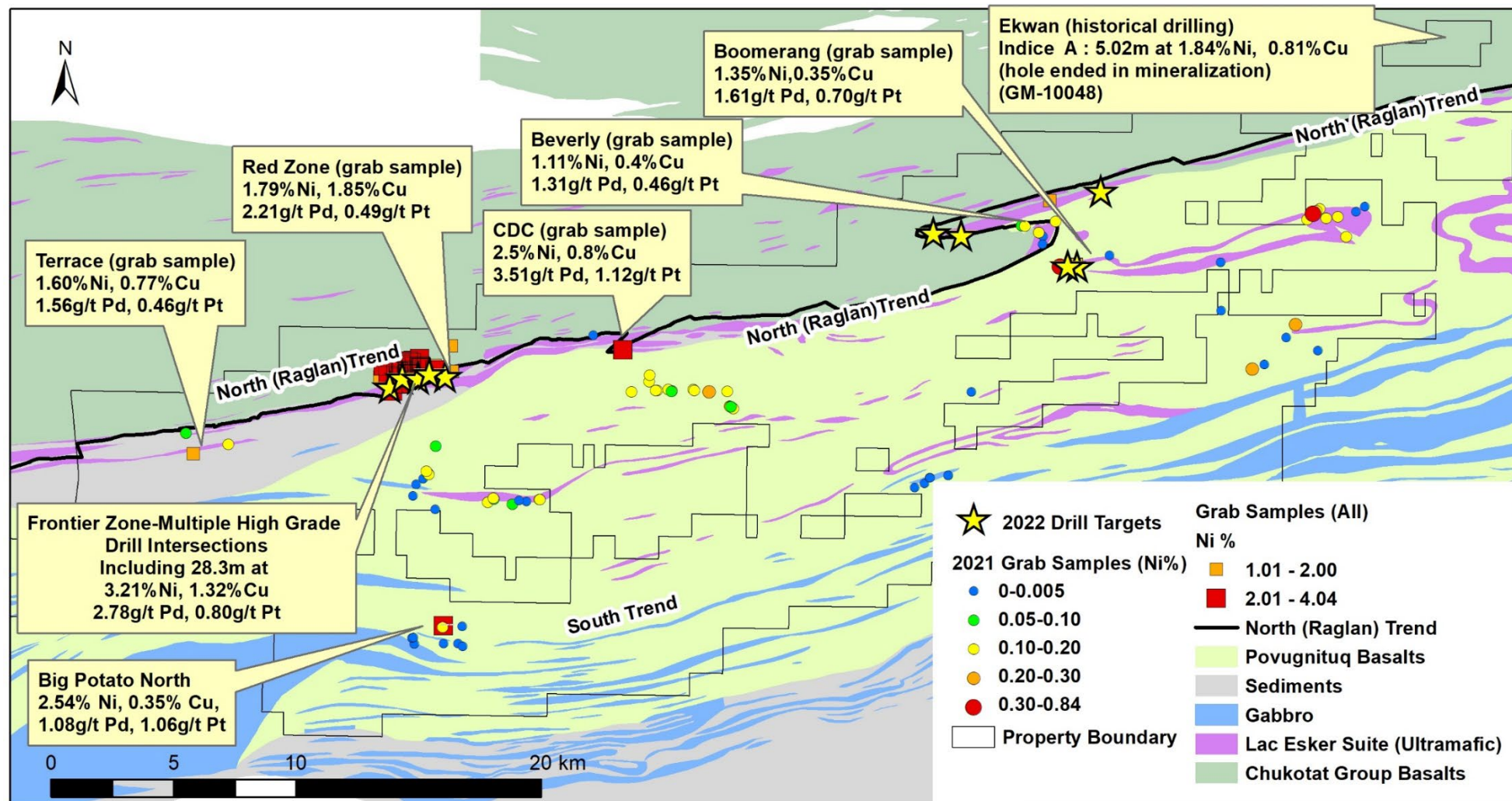
New Occurrences

Rock Description	Sample Number	Cu ppm	Ni ppm	Pd ppm	Pt ppm	Area
Boulder Field	D00168010	2218	8406	0.089	0.14	Boomerang
Boulder	D00168315	236	2283	0.049	0.03	South Chukotat
Boulder	D00168335	646	2594	0.087	0.02	South Trend
Boulder	D00168336	366	2331	0.031	0.02	South Trend
Subcrop	D00168337	57300	69	0.006	0.005	South Trend
Float	D00168018	3137	3279	0.388	0.11	Horse Shoe

Note that grab samples are selective by nature and values reported may not be representative of mineralized zones

West Raglan – Wyloo Earn-in

2022 Diamond Drilling plan – 2,500-3,000 metres to test top 10-15 Squid EM targets



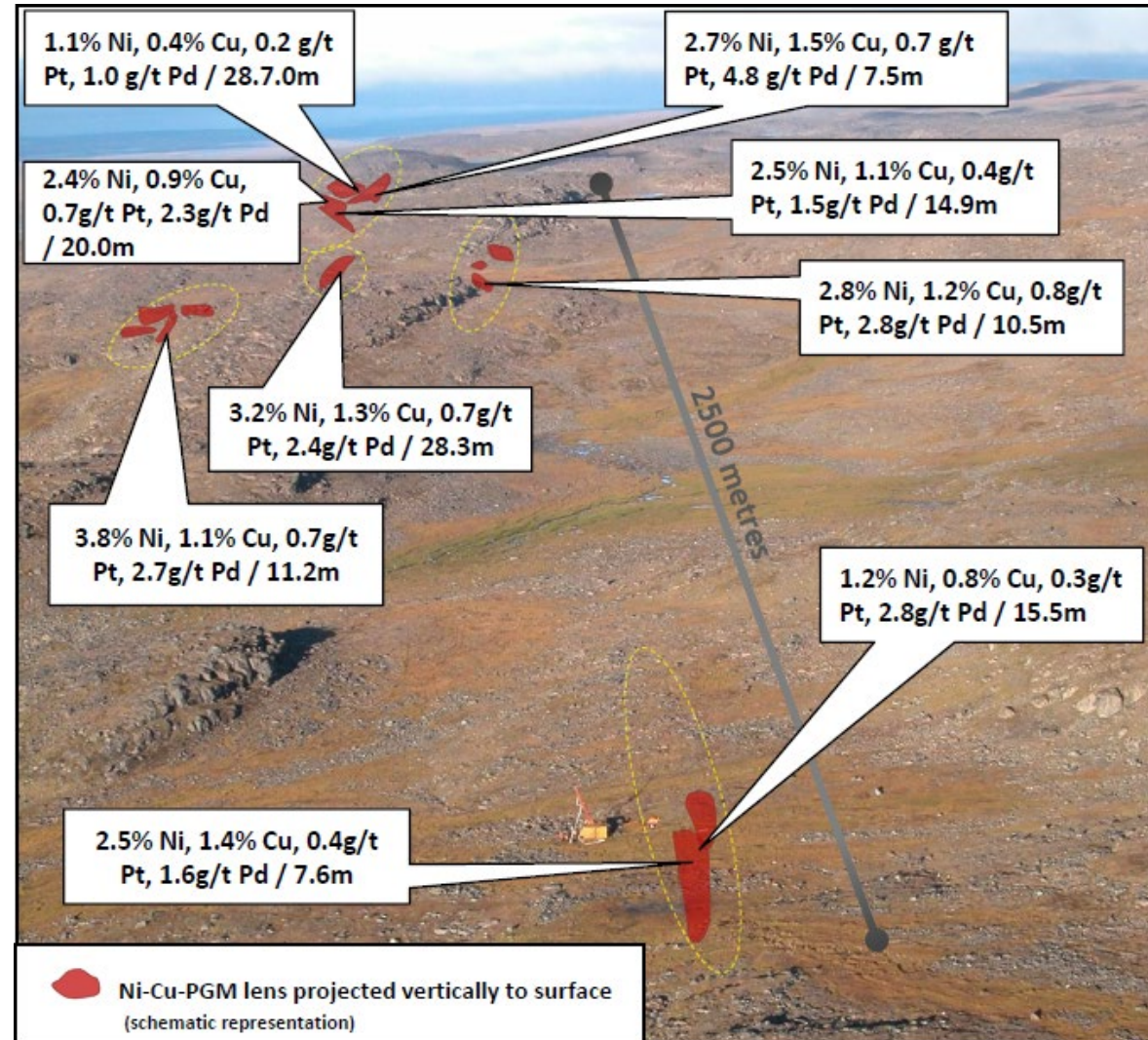
Note that grab samples are selective by nature and values reported may not be representative of mineralized zones
 Note that All drilling intervals are down-hole lengths. True thicknesses cannot be estimated with available information

West Raglan Project

Frontier Zone – High Grade Palladium/Platinum with High Grade Nickel/Copper

- Identified five key mineralized lens clusters over a 2,500 m strike
- High-grade (2-3% Ni, 3+ g/t PGE) sulphide lenses outcropping
- High priority targets modelled from BHEM and 3D magnetic inversion suggest vast potential remains above 250 m depth
- Intersected many high-grade drill holes over past exploration programs (2003 to 2008) across the Frontier Zone

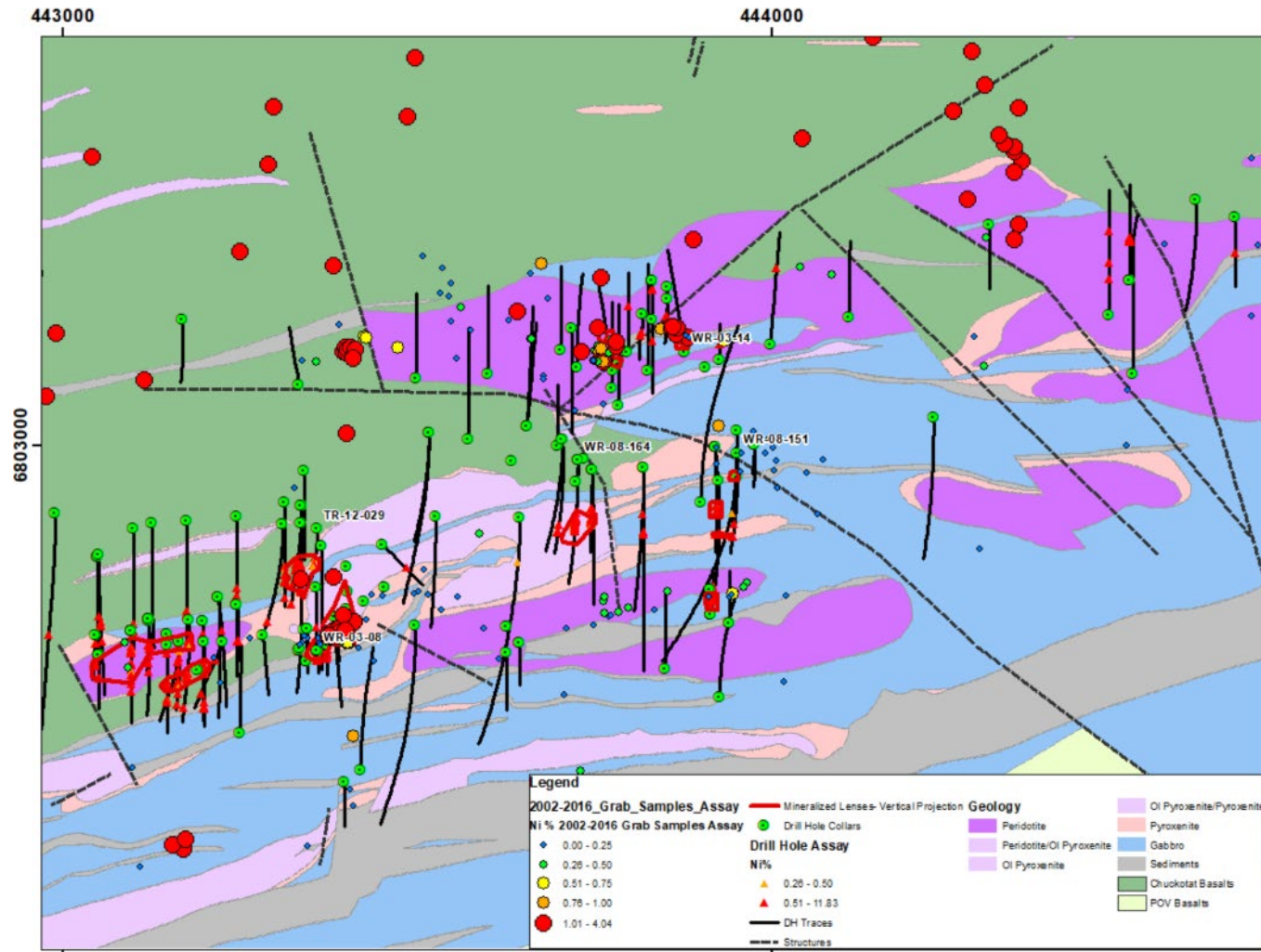
Overhead of Frontier Zone with highlighted historical drill intercepts



Note that All drilling intervals are down-hole lengths. True thicknesses cannot be estimated with available information

West Raglan Project

Frontier Zone Core

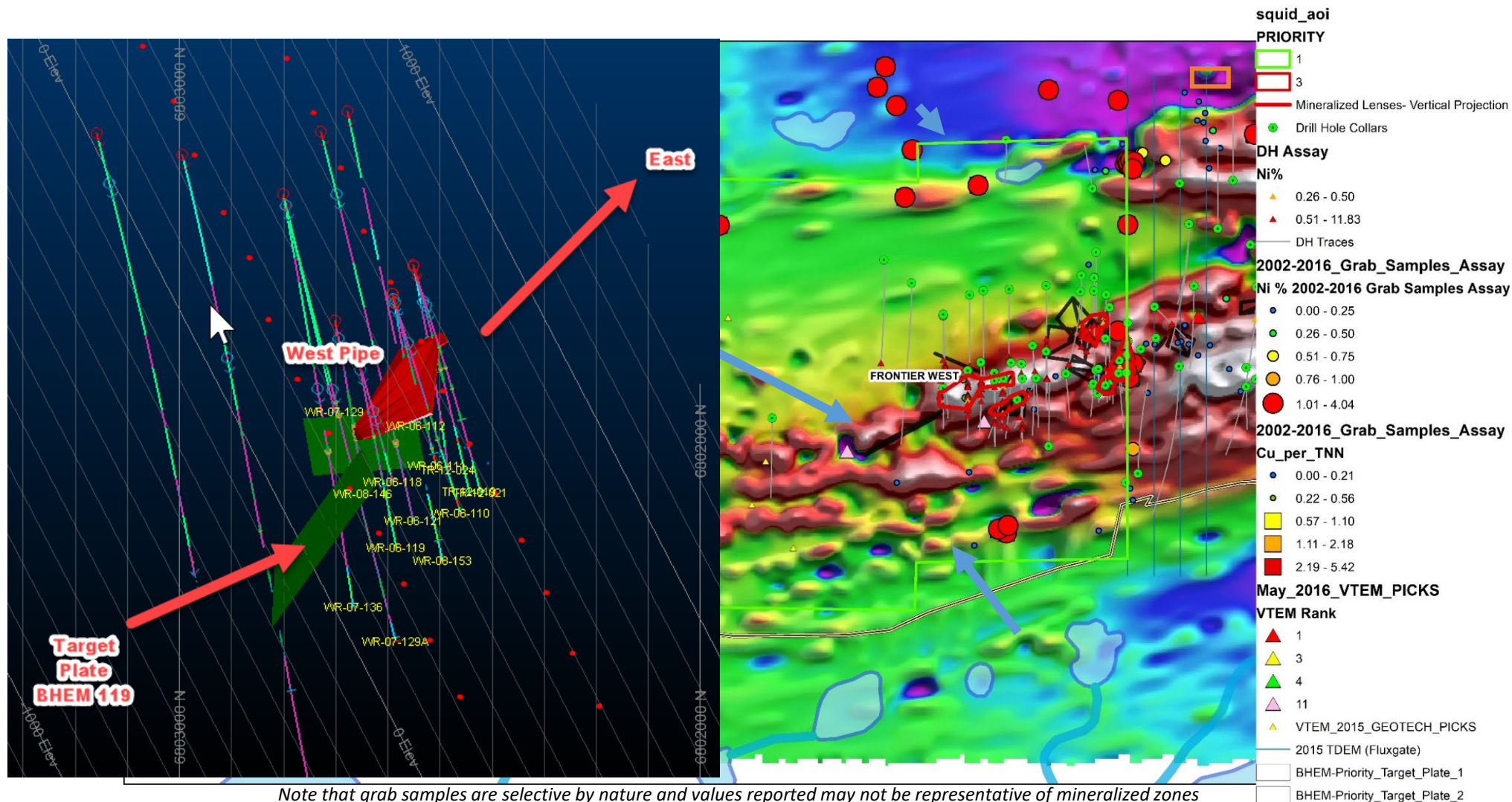


- Historically, the Frontier Area of West Raglan hosts the majority of the West Raglan Drilling
- Several Raglan Styles Nickel-Sulphide pods have been discovered.
- Examples of Raglan-type grades and intercepts are shown on the next slide.

Note that grab samples are selective by nature and values reported may not be representative of mineralized zones
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Frontier West – More to Be Found

High Conductance EM Plate consistent with values associated with Nickel Sulphides

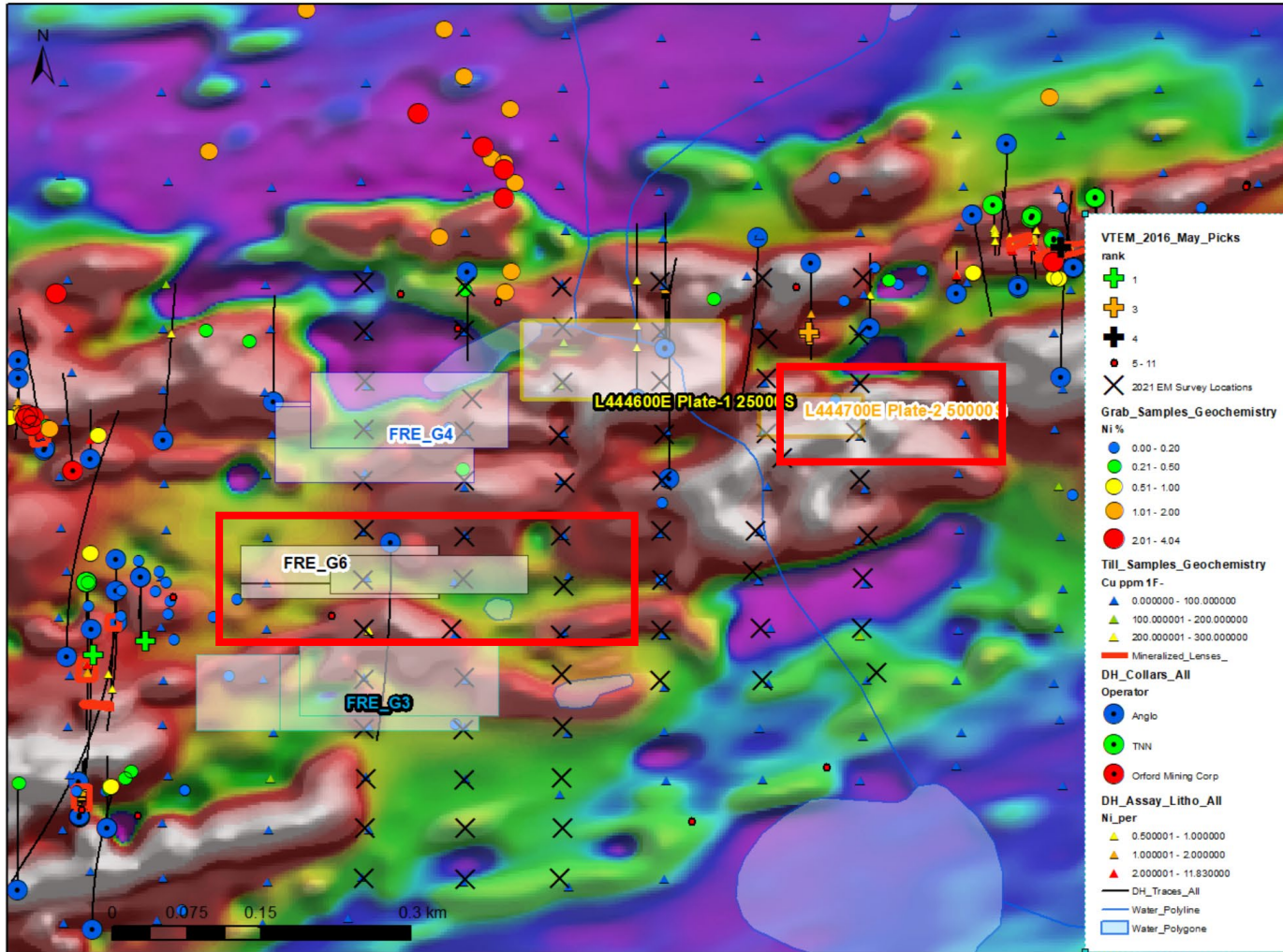


Note that grab samples are selective by nature and values reported may not be representative of mineralized zones
Note that All drilling intervals are down-hole lengths. True thicknesses cannot be estimated with available information

- 3 High Priority conductors from 2012 SQUID survey
- BHEM anomaly from 119 looks like a good fit to the lenses in this area and is untested.
- Looks to represent the down dip possible extension of West pipe lens
- Frontier West open to West including this West pipe lens

Frontier East – Good targets to the east of Frontier West Zone

Frontier Area East/Red High conductance EM Plates consistent with values associated with Nickel Sulphides

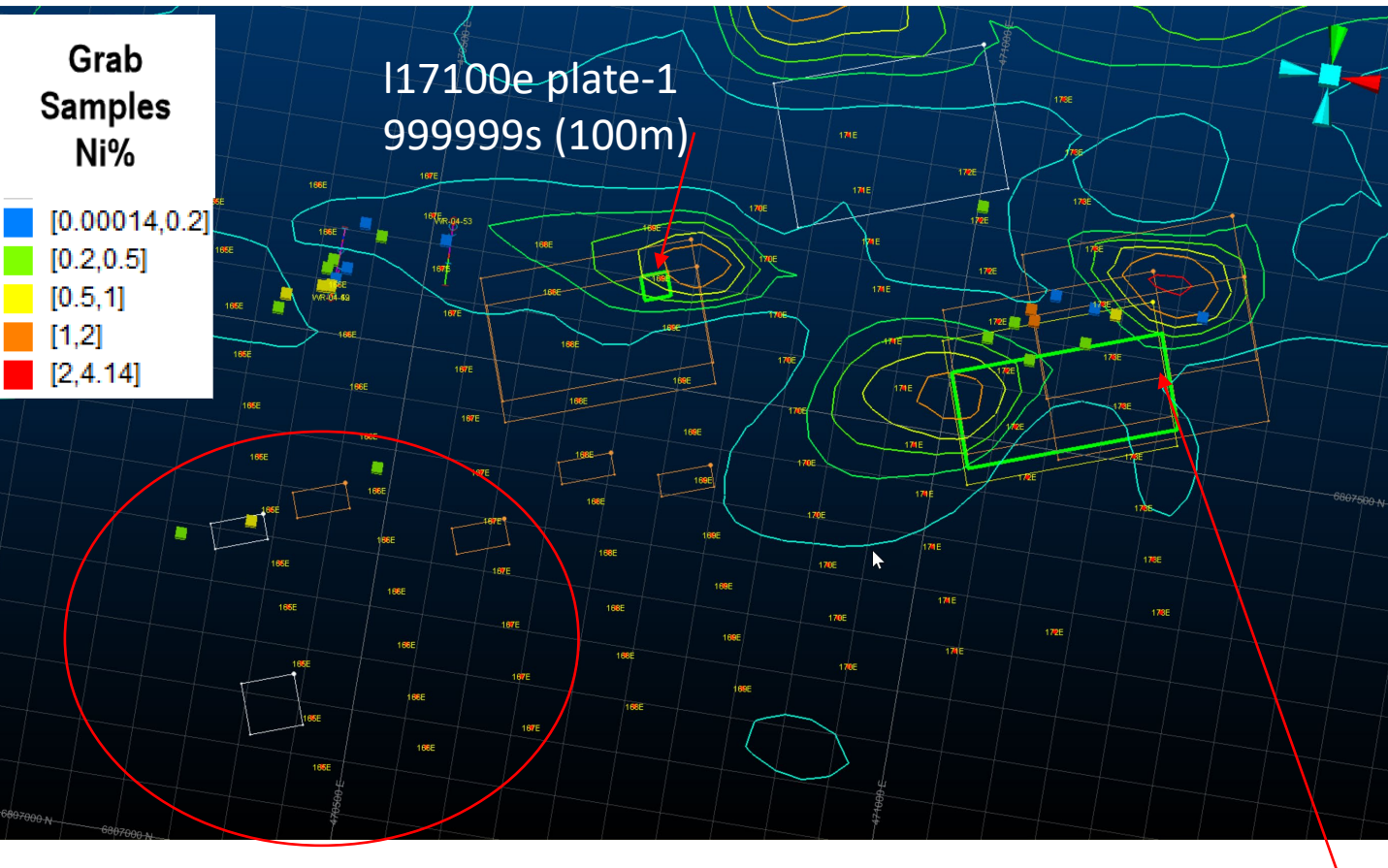


- Frontier East: Large Volume of Ultramafic with low data/diamond drill hole density
- 11 High Priority Targets
- 2 top 10 conductor plates <250m depth and well below any historical drilling

Area	Plate Name	Vertical Depth
Frontier East	WR Frontier East In-Loop L444700E Plate-2 50000	250
Frontier East	WR Frontier East In-Loop L444300E/4444000 Plate-6 25000 N83Z18N	200

Note that grab samples are selective by nature and values reported may not be representative of mineralized zones
Note that All drilling intervals are down-hole lengths. True thicknesses cannot be estimated with available information

Boomerang- Exciting Part of the Property



- New Orford discovery in 2015, series of grab samples which appear to be subcrop reported up to 1.2% Ni 600m to the West of where Anglo has previously explored.
- Mineralization in these samples is disseminated to net textured sulphides and possibly be represented by Plate 5
- Two high priority plates close to surface
 - Plate-5 (80m depth)
 - Plate 1 (100m depth)

Very interesting area, new Ni till anomalies, plates at 120-150m depth

*Note that grab samples are selective by nature and values reported may not be representative of mineralized zones
Note that All drilling intervals are down-hole lengths. True thicknesses cannot be estimated with available information*

Boomerang-Target – Very Compelling high Conductance EM Plates

Conductance consistent with those associated with Nickel Sulphides

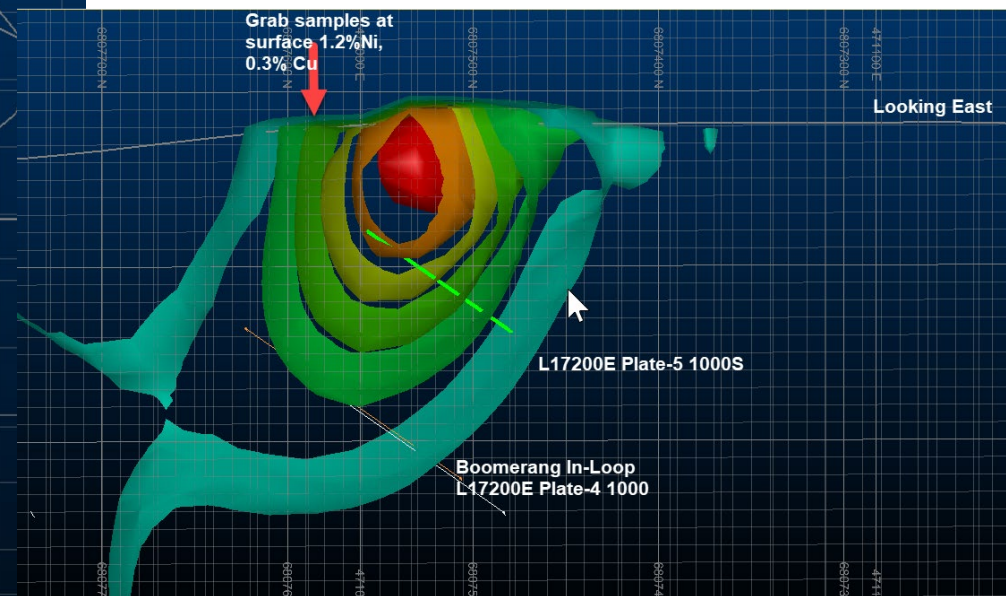
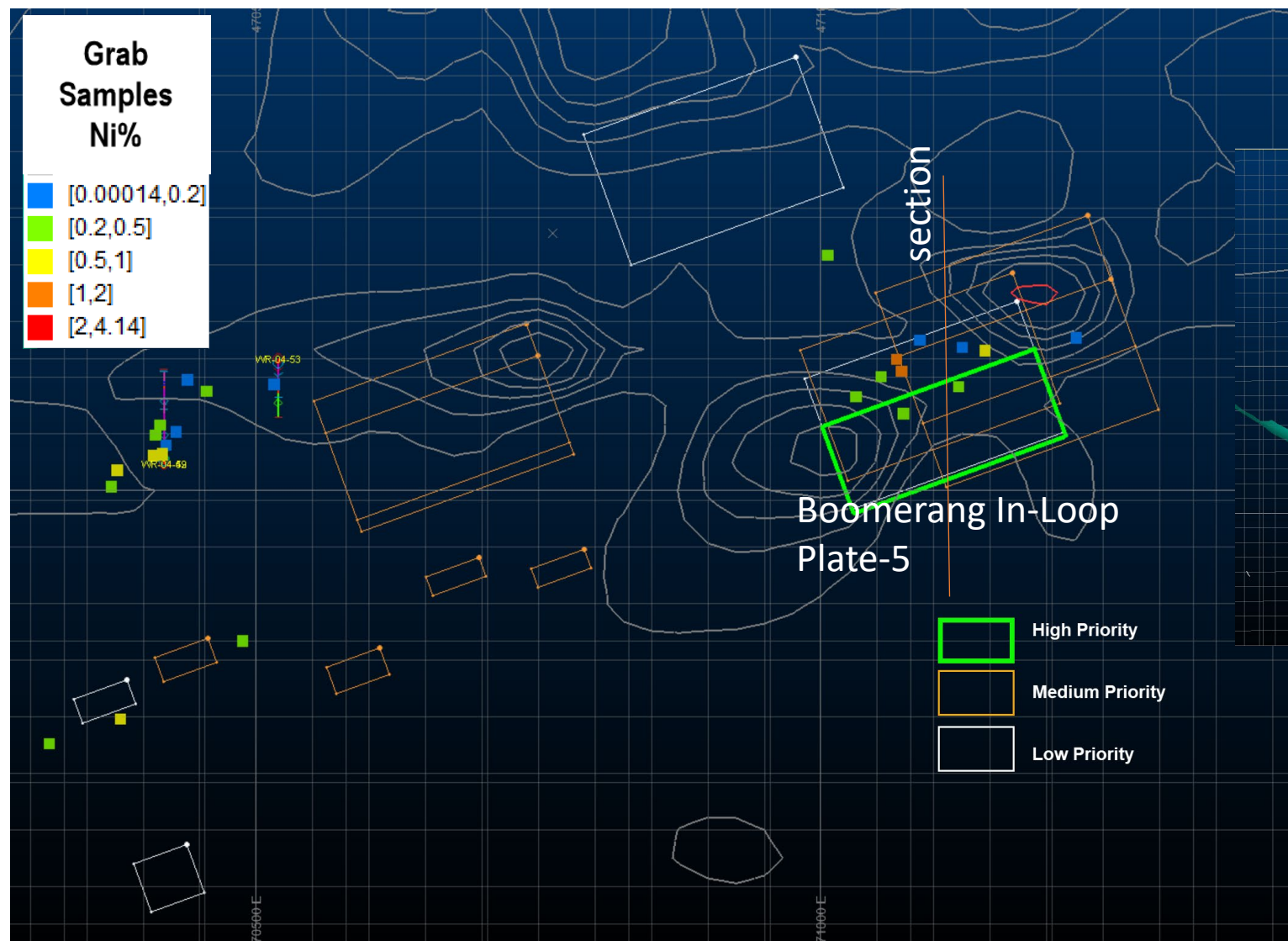
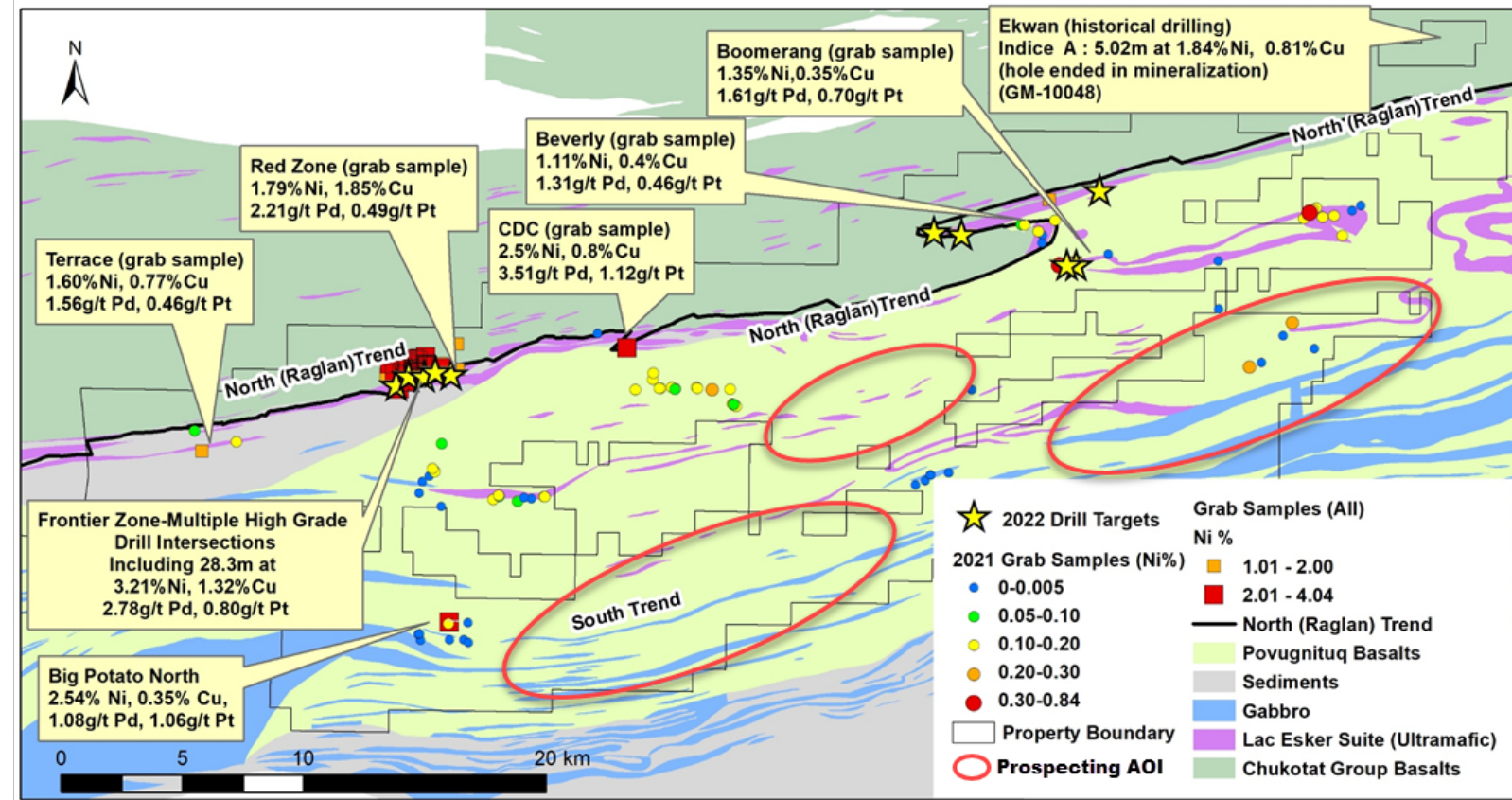


Plate of interest within Mag Shells

2022 Program Plan & Budget –Prospecting & Geo

- Prospecting focus on un visited areas of the property
- And areas with conductors of interest from historical airborne surveys
- 30 Day Program



Note that grab samples are selective by nature and values reported may not be representative of mineralized zones

Fostering strong relationships with government, local communities and First Nations Groups

Open dialog with local communities in Nunavik & Abitibi

Representatives of Salluit, Akulivik and Kativik Regional Gov. (KRG) have visited Camp Chukotat and the West Raglan & Qiqavik Properties

Previous to 2021 (on hold due to COVID restrictions): Working with Salluit & Akulivik Landholding Corporations to hire local workforce during summer exploration programs in Nunavik. Inuit hiring and training in each exploration program.

2021, 12.5% of exploration expenditures were with Nunavik Inuit Enterprises

Identifying and notifying communities and Avataq of archeological sites

Provided in-kind support to KRG for abandoned mineral exploration site rehabilitation in Nunavik

Work with the Coopérative de Solidarité de Pikogan on contracts for the Joutel Area Work

6% of 2021 exploration expenditures for the McClure East and Joutel South properties in the Joutel Area were with the Coopérative de Solidarité de Pikogan



Orford Mining has potentially discovered a new gold district, Qiqavik, next door to its more advanced nickel project, West Raglan, in the highly prospective and underexplored Cape Smith Belt in Northern Quebec

Strong strategic investor support

Massive land position in two underexplored gold districts

Potential discovery of multi-million ounce gold deposits

Strong Financial and Technical Partner on West Raglan Nickel Project

Safe, proven mining jurisdiction

Well-funded for Exploration programs on all four properties in 2022, with over \$9.0 million to be spent on exploration including earn in expenditures by Wyloo on the West Raglan Ni-Cu-PGM Property

Upcoming Events and News Catalysts

Events

March 30-31, 2022 - Quebec Critical Metals and Technology Live Virtual Investor Conference – OTC – New York, NY

April 13, 2022 – 6ix Orford Mining Webinar

April 20, 2022 – Mi3 Nickel Panel Participation

April 21, 2022 – 6ix Quebec Exploration Panel Participation.

May 17-18, 2022 – Cambridge Vancouver Resource Investor Conference (VRIC) – Vancouver, BC

May 18-20, 2022 – Market Herald / Advisir Investor Conference – Vancouver, BC

May 31-June 1, 2022 – AEMQ Explo Abitibi Conference – Val D’Or, Quebec

June 15-18, 2022 – PDAC – Toronto, Ontario

June 19-21, 2022 – The Mining Investment Event of the North – Quebec City, PQ

September 18- 21 - The Denver Gold Forum – Colorado Springs, CO

November 14-15, 2022 - The Precious Metals Summit, Zurich

News Catalysts

April 2022 – Joutel Eagle Drilling program completion

April – May 2022 - Joutel Eagle Drilling Results

April – May 2022 – Remaining Qiqavik Till sample results

June 2022 – Qiqavik drilling project launch

June 2022 – West Raglan Drilling project launch



THANK YOU!

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