

VIOR INC JUNIOR MINING EXPLORER



TSXV – VIO
OTCQB – VIORF
FRANKFURT – VL51

Corporate Presentation

March 2023



Because we're a responsible Company, here's the legal

Statements in this document, to the extent not based on historical events, constitute forward-looking statements. Forward-looking statements include, without limitation, statements evaluating market and general economic conditions in the preceding sections, and statements regarding future-oriented costs and expenditures.

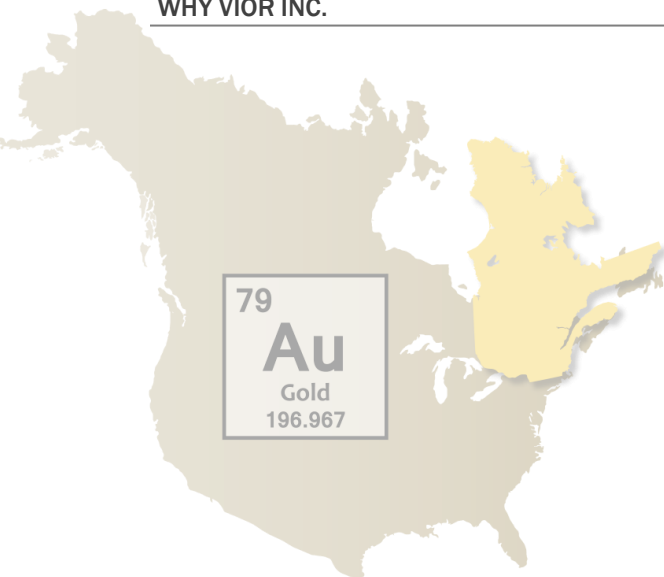
Investors are cautioned not to place undue reliance on these forward-looking statements, which reflect management's analysis only as of the date thereof.

These forward-looking statements are subject to certain risks and uncertainties that could cause actual results to differ materially.

Such risks and uncertainties with respect to the company include the effects of general economic conditions, changing foreign exchange rates and actions by government authorities, uncertainties associated with legal proceedings and negotiations, industry supply levels, competitive pricing pressures and misjudgements in the course of preparing forward-looking statements.

Vior Corporate Profile

WHY VIOR INC.



**VALUE BASED ON
STRONG FUNDAMENTALS**

1. STRATEGY

**Exploration on Multiple
High Potential Gold &
Strategic Metals Projects**

- Flagship Belleterre Gold project,
- Skyfall district-scale Nickel project &
- upside on 7 other Promising Gold projects

A Discovery is the Key driver for value creation in an industry known for a low rate of exploration success;

2. SAFE JURISDICTIONS

Precious Metals in Quebec & Nevada

Two of the most attractive mining jurisdictions in the world (Nevada #3 and Quebec #6)*;

3. EXPERTISE

**Highly Committed
Management Team**

Strong Leadership & Track Record, Management has 100+ years experience in the industry and owns a 15%+ equity position;

4. FINANCIAL & TECHNICAL SUPPORT

Strong Project Partners

Osisko Mining, SOQUEM, FSTQ, SIDEX, SDBJ, Desjardins, Iluka Resources Ltd., Ridgeline Minerals Corp.;

5. DIVERSIFICATION

Exploring & Investing

Increased exploration exposure & reduced corporate risk profile via exposure to several potential new discoveries.

*Source: Fraser Institute Survey of Mining Companies 2021 (published in 2022).

Vior Corporate Profile



WHO WE ARE

BOARD OF DIRECTORS

Independent	CLAUDE ST-JACQUES - Chairman
	MARK FEDOSIEWICH - President and CEO
Independent	ÉRIC DESAULNIERS
Independent	CHARLES-OLIVIER TARTE
	LAURENT EUSTACHE

MANAGEMENT

MARK FEDOSIEWICH – President & CEO
LAURENT EUSTACHE – Executive VP
INGRID MARTIN – CFO

TECHNICAL TEAM

CHRISTIAN BLANCHET, P.Geo. - Operations Manager
MATHIEU GUAY, P.Geo. - Geology Manager
BENJAMIN CLELAND, P.Geo. - Senior Exploration Manager
CHAD PETERS, P.Geo. - Technical Advisor
MARC L'HEUREUX, P.Geo. - Technical Advisor
KEN WILLIAMSON, P.Geo. - Structural Geologist Consultant

BY THE NUMBERS

Working Capital *	\$2.614 M
Shares Outstanding*	92,469,505
Market Capitalization	\$12.946 M @ \$0.14/share

Major Shareholders

- Osisko Mining ~ 7.8%
(Partially Diluted ~ 11.26%)
- Management ~ 15.0 %



- Quebec Institutions ~ 20.0%



- Close Strategic Holders ~ 25.0%

* As of December 31, 2022

Vior's Asset Allocation & Diversification

EXPOSURE TO MAJOR EXPLORATION PROJECTS IN NORTH AMERICA



VIOR'S PROJECT GENERATION CRITERIA

- 1- Mining Friendly jurisdictions in North America
- 2- Close to an existing mine/or an advanced project
- 3- Good infrastructure and easy accessibility
- 4- Potential to advance quickly

DISCIPLINE & FOCUS

Vior's disciplined capital and human resources allocation process provides for a strong commitment to its flagship Belleterre Gold project

Vior Focus

VIOR CAPITAL ALLOCATION

BELLETERRE GOLD PROJECT

Completed

- High Resolution Mag survey
- 2021 Summer Field Exploration
- 2022 Summer Field Exploration
- Initial Phase I&II Drilling (8,055m)

In process

- Extensive Data compilation
- Updated 3D modeling
- Substantial new drill targeting

PARTNERSHIP STRATEGY

SKYFALL NICKEL & GOLD PROJECT

Completed

- Land package consolidation
- 2021 Summer Field Exploration
- 2022 Summer Field Exploration

In process

- Finalizing SOQUEM DOA
- High Resolution VTEM survey
- 2023 Summer Field Exploration

Vior Diversification

SEEKING STRATEGIC PARTNERS

OTHER QUEBEC GOLD PROJECTS

ADVANCED

Mosseau - GOLD
Ligneris - GOLD

Veza-Noyard - GOLD

GREENFIELD

PASSIVE STRATEGY

STRATEGIC INVESTMENT

Ridgeline Minerals Corp. RDG-V

- Quality Projects & Management
- VIOR owns 5.3 %* equity interest (3.642 M Shares)

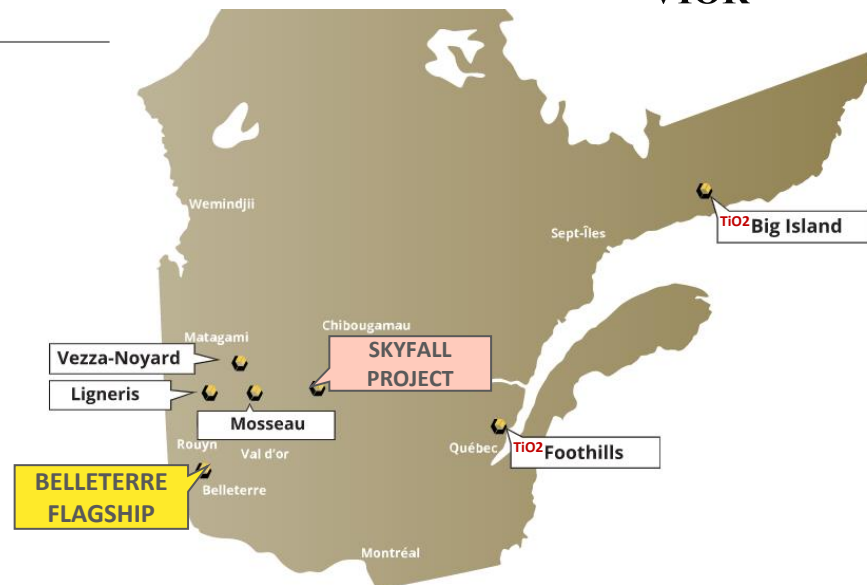
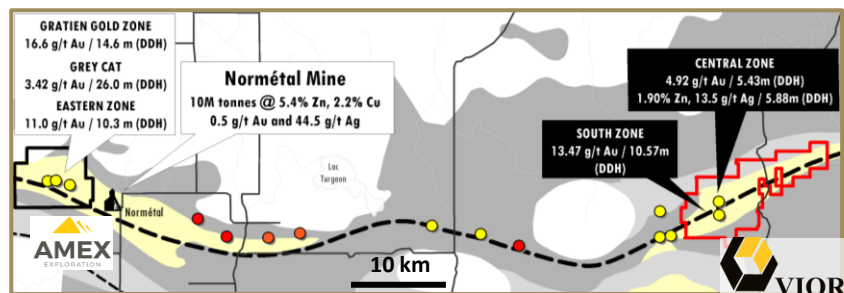
* Approximately as of September 30, 2022

Projects – Overview

EXPOSURE TO OTHER MAJOR EXPLORATION PROJECTS IN QUEBEC



LIGNERIS PROJECT Laflamme Volcanic Corridor



SKYFALL & MOSSEAU Urban-Barry gold Corridor



Belleterre Gold

*Consolidated the past producing Belleterre gold camp
and exploring for the next High-Grade gold mine...*



1. HIGH POTENTIAL GOLD PROJECT

Using a systematic exploration process in the never before consolidated & past producing high grade Belleterre mining camp.

2. LOWER RISK EXPLORATION OPPORTUNITY

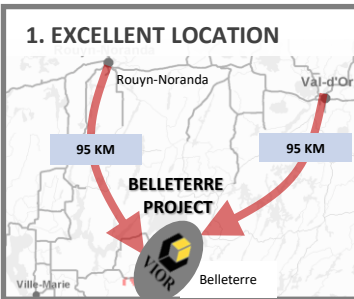
Flagship Belleterre gold project is the excellent result and example of Vior's project generation criteria.

3. PROVEN VALUE CREATION STRATEGY

M&A ACTIVITIES

- Osisko (Cdn. Malartic mine)
- Detour Gold (Detour mine)
- Integra (Lamaque mine)

Belleterre Gold - Strengths & Opportunities



2. HIGH-GRADE GOLD MINING CAMP

- Proven Mining Belt
- Past producing Gold Mine 800Koz Au @ 10.7g/t Au (MERN)
- Up to 20 known High-Grade Gold Veins

3. MAJOR CONSOLIDATION OF THE GREENSTONE BELT

- 1,017 claims – covering 572 Km²
- District-Scale project with control of over 80% of the Belleterre belt
- Has never been Explored:
 - as a consolidated Camp
 - using modern exploration Techniques

4. STRONG POTENTIAL & MITIGATED RISKS

- Multi-deposit potential
- Historic shallow drilling only
- Control of the geology

5. COMPETITIVE ADVANTAGES

- High Grade mineralization = Potential Higher Return on Capital
- Lower cost of Exploration: all-in drilling costs 2021-2022 of \$170/metre CAD
- Lower threshold for economic potential and opportunity
- Year round drilling, easy access and excellent infrastructure nearby

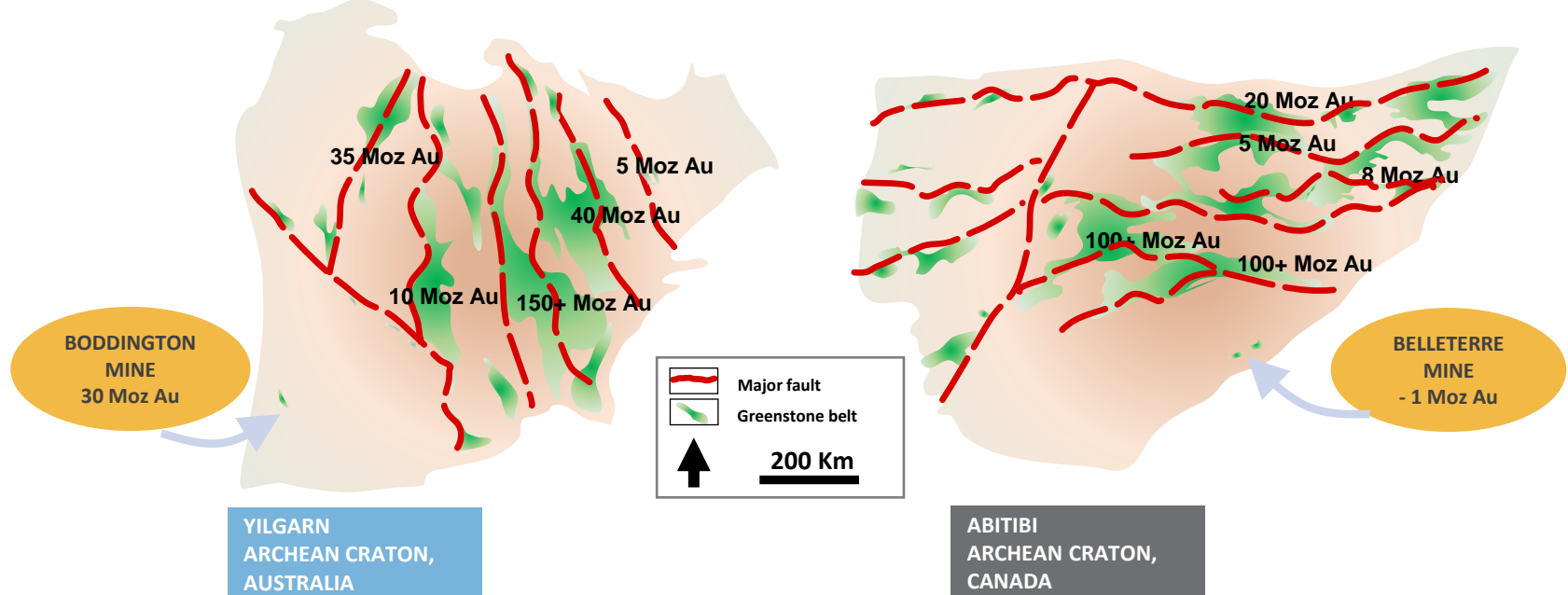
Belleterre Project – Geological Context

WHAT HAPPENS WITH SOME FORGOTTEN AND UNDEREXPLORED GREENSTONE BELTS ?



BELLETERRE A UNIQUE LOCATION...

Belleterre is located at the edge of an Archean Craton, outside of a major fault in a small Greenstone Belt just like where the Boddington mine in Australia was discovered in 1979.

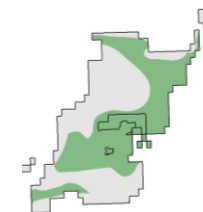


Belleterre Project – District-Scale Exploration

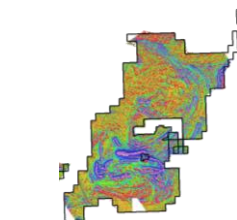
SYSTEMATIC DATA DRIVEN EXPLORATION STRATEGY



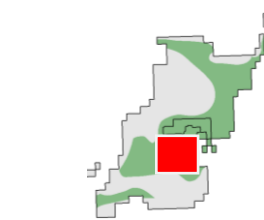
GROUND WORK BY LOCATION



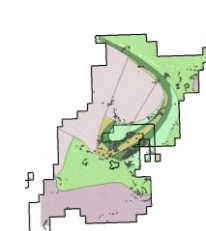
Q1 2021
Belleterre
Consolidation



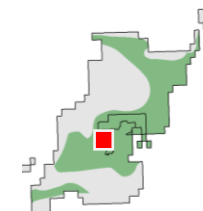
Q2 2021
High resolution
Mag survey



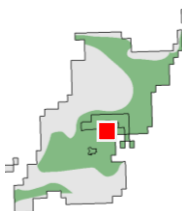
Q3 2021
2021 prospecting Jag area
Over 11 area of interest
15 g/t Au @ 274 g/t Au



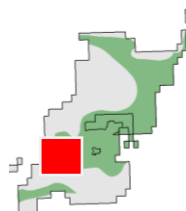
Q4 2021
Geological & Structural
Phase I - 3D Model



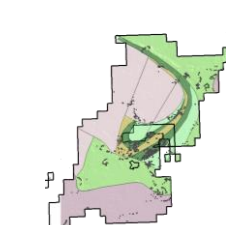
Q1 2022
Drilling – Phase I
3,858 m - Aubelle area :
including wide mineralized
intercepts
55.2 g/t Au / 0.5 m
0.65 g/t Au / 18.5 m
1.58 g/t Au / 8 m



Q2 2022
Drilling – Phase 2
4,197 m - Belleterre area :
quartz veining associated
with VG
12.87 g/t Au VG / 1.35m



Q3 2022
2022 prospecting
Guillet-Blondeau area
18.4 g/t Au - 394 g/t Ag
20.3 g/t Au - 100 g/t Ag



Q4 2022
Complete Global Data base
compilation
In progress

COMPILATION BY THE NUMBERS

Vior's Surface Workings:

- Over 4300 geological stations / observations
- Over 1890 samples

Historical Drilling, since 1941:

- Over 1489 surface shallow drill holes
- Estimated 100 – 150km of drilling
(compilation in progress)

Vior's initial Drilling validation:

- 15 holes approx. 8,000m drilled
(10 holes intersecting gold)

PROSPECTIVITY & NEXT STEPS

Prospection:

- Over 11 areas with high-grade gold mineralisation.

Drilling :

- Vertical Continuity at depth validated:
 - ✓ Continuity of grades and VG,
 - ✓ Structures wider & strongly deformed & altered,
 - ✓ High Discovery Potential.
- Possible transition from fragile to fragile-ductile deformation regime at depth.

Q1-Q4 2023

- **Phase 2 – 3D Model**
 - ✓ Compilation
 - ✓ Structural
 - ✓ Geochemical
 - ✓ Drill targeting
- **Summer field exploration program**
- **Initiate an aggressive 30,000m drill program**



Belleterre Project - Brownfield Area

HIGH-GRADE GOLD AT SURFACE ON 6 IDENTIFIED MULTI-KM DEFORMATION ZONES



Sample 656221

Blasted boulder from Conway showing
274.9 g/t Au



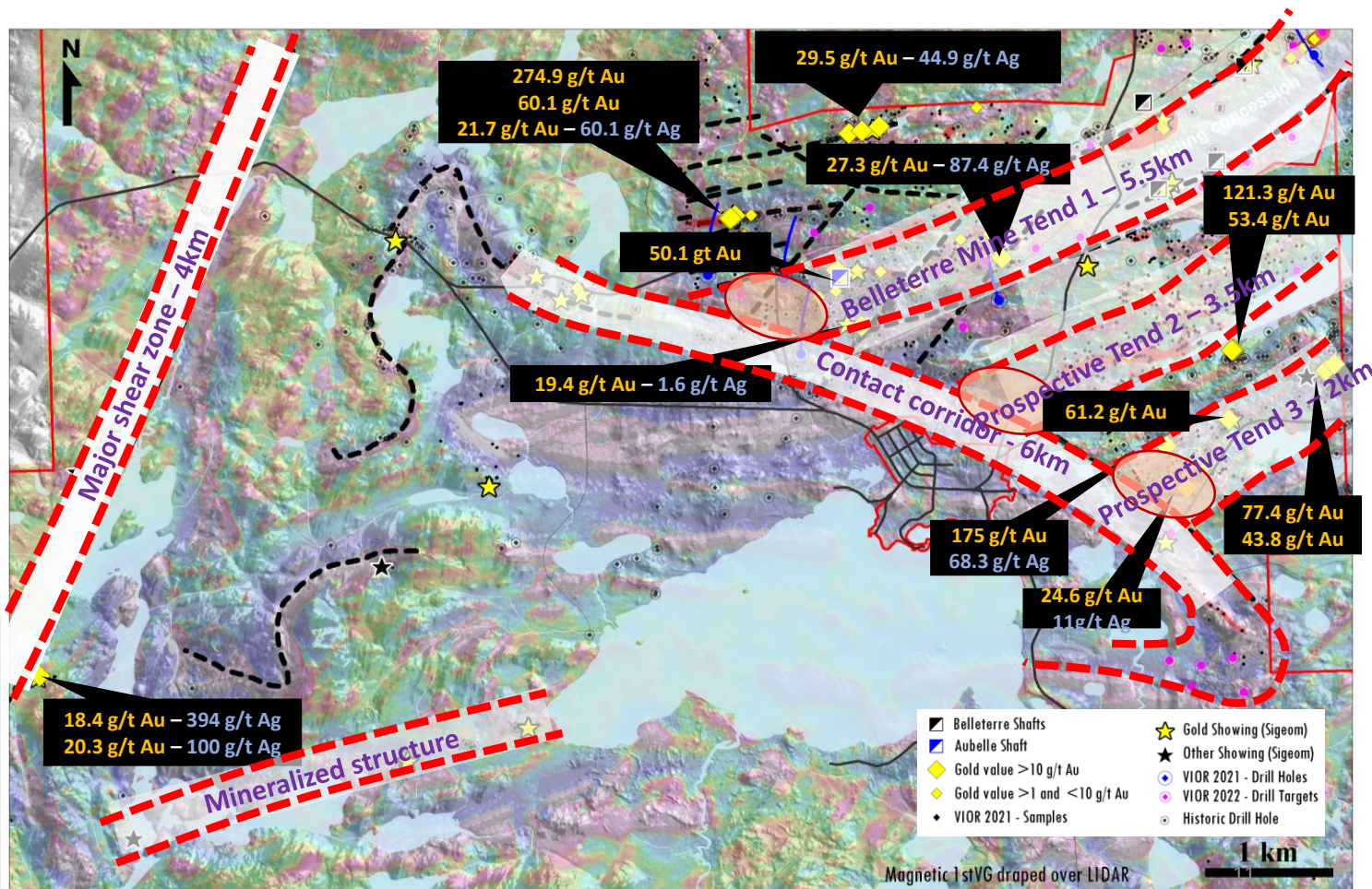
Sample 656213

Jolette-Nord showing
121.3 g/t Au



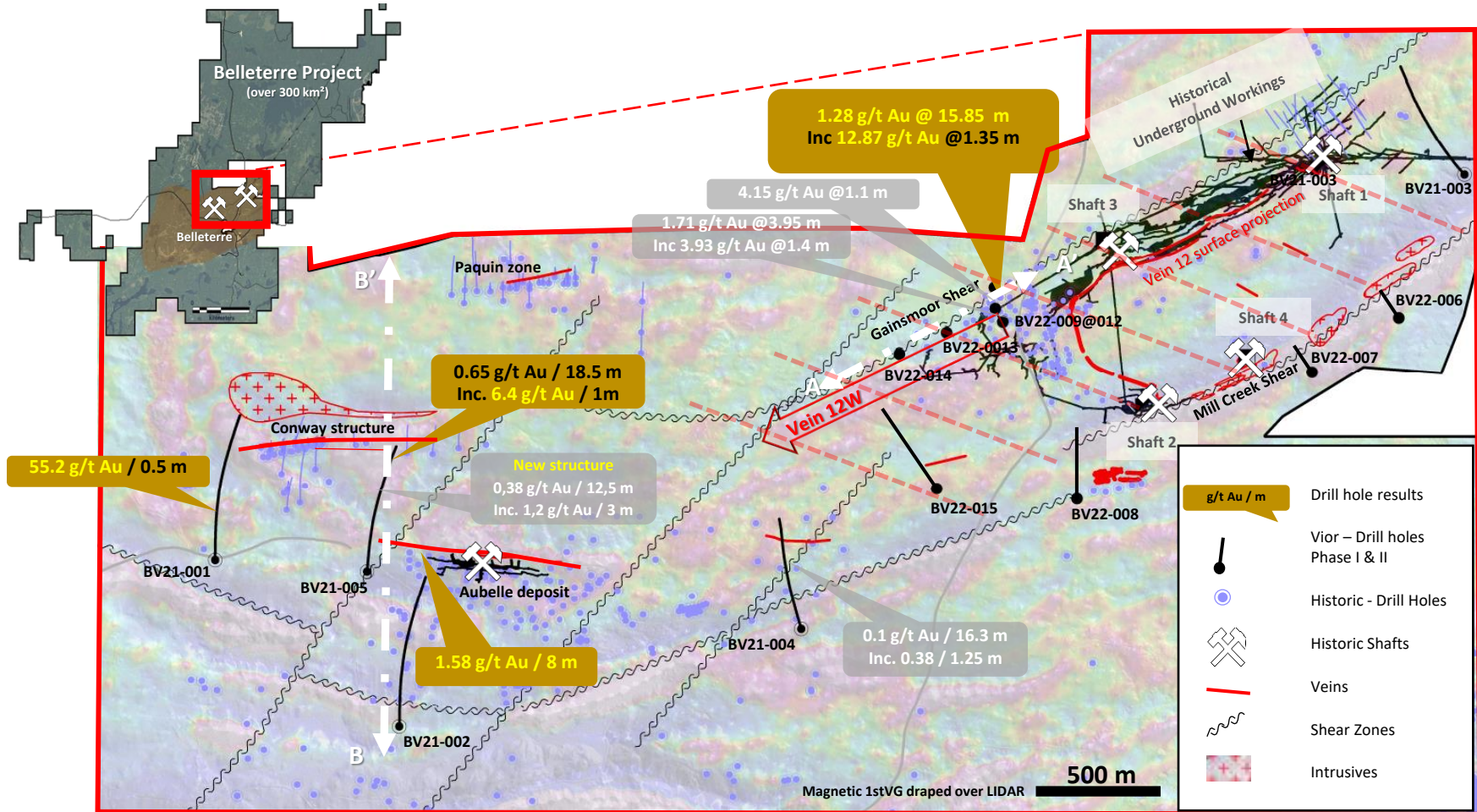
Sample 656233

Aubelle-1 showing - QFP
50.1 g/t Au



Belleterre Project – Belleterre Mine Trend

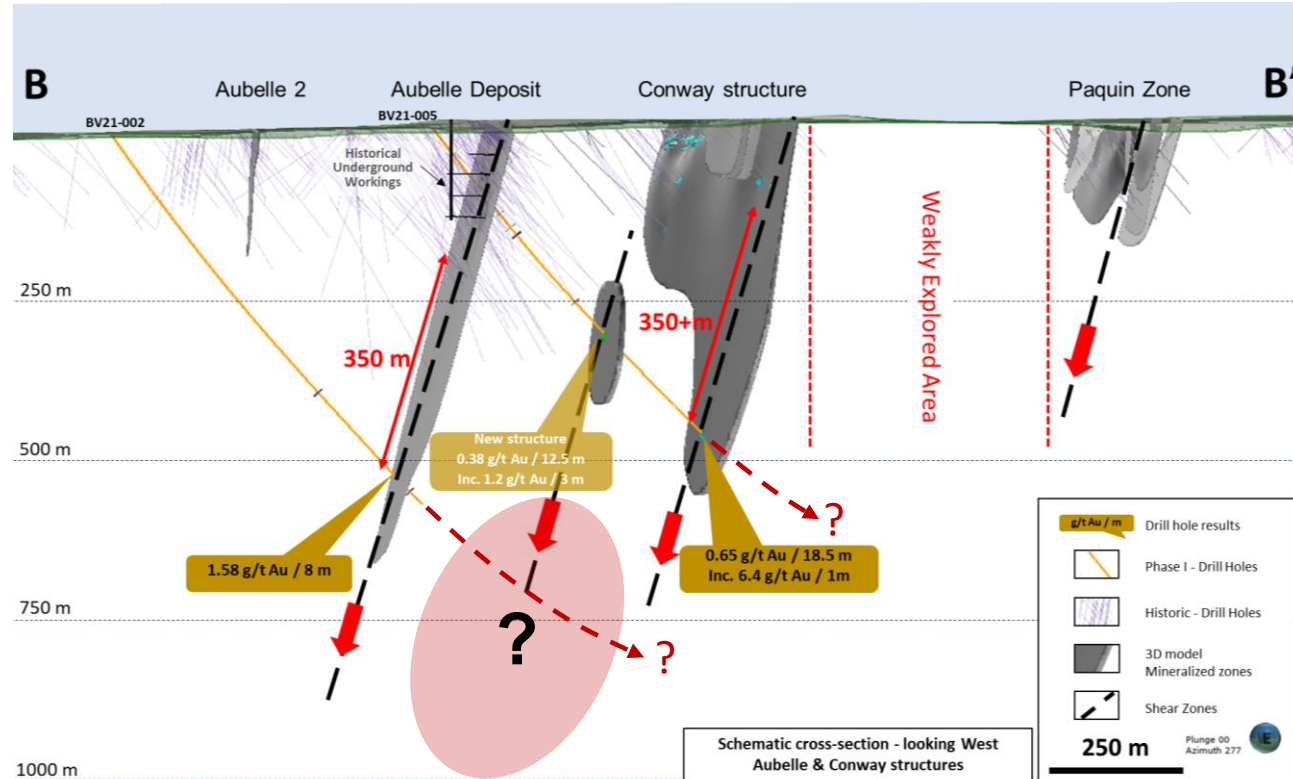
PHASE I & II DRILL PROGRAM RESULTS



Belleterre Project – Belleterre Mine Trend

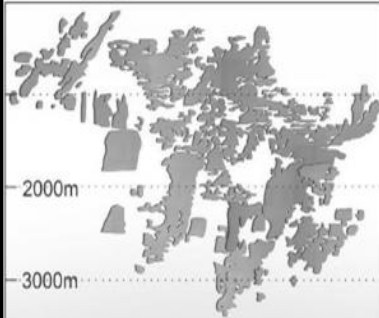


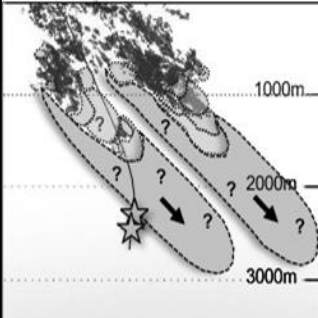
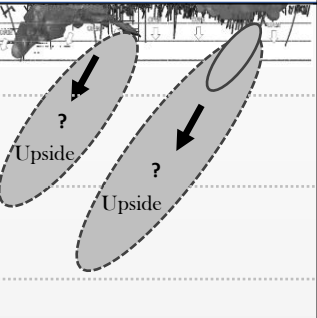
PHASE I DRILL PROGRAM (B-B' section)

Phase I drill program results demonstrated wider mineralized intercepts, suggesting gold-bearing structures are thickening at depth. It represents an important step towards de-risking the project and demonstrates the strong exploration potential.

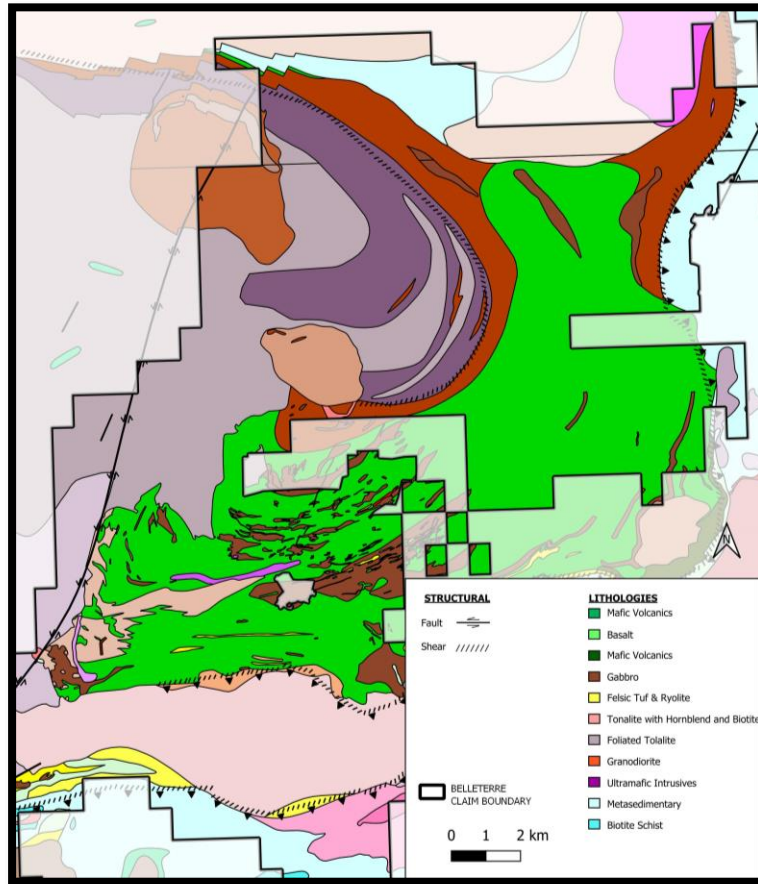


Value Creation per vertical metres in Historic High-grade Mining Camp

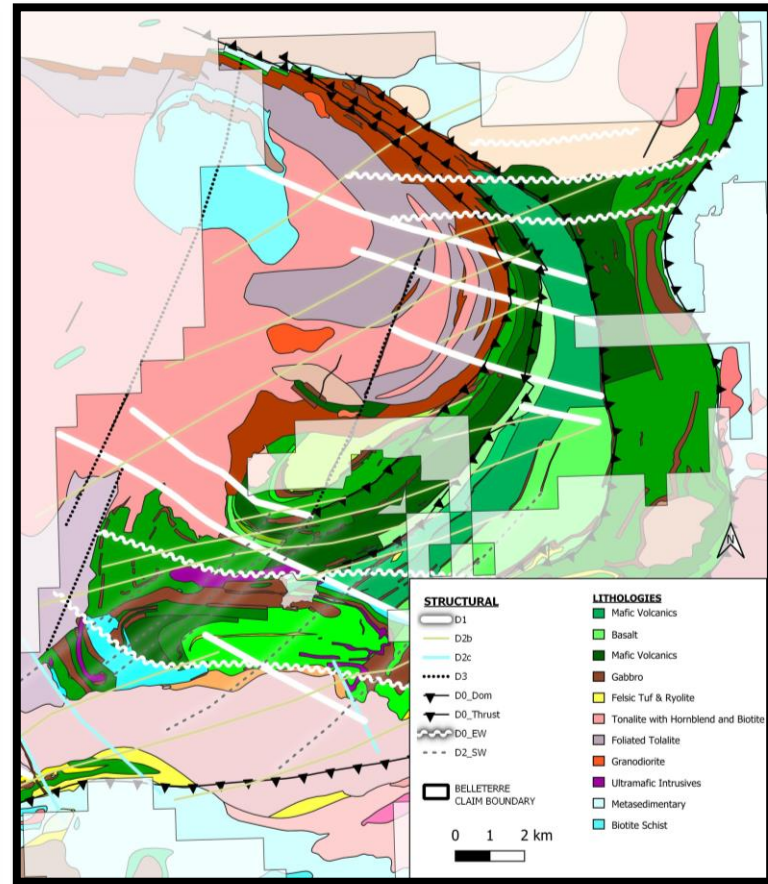


<p>RED LAKE (1949) Historical Production 23 M oz Au 2.1 M Proven & Probable</p>  <p>• VERTICAL DEPTH : 3100m</p> <p>• Min. MINERAL WIDTH : 2m</p>	<p>MACASA (1933) Historical Production 5 M oz Au 2.2 M Proven & Probable</p>  <p>• VERTICAL DEPTH : 2000m</p> <p>• Min. MINERAL WIDTH : 2m</p>	<p>LaRONDE (1967) Historical Production 6 M oz Au 3.1 M Proven & Probable</p>  <p>• VERTICAL DEPTH : 3500m</p> <p>• Min. MINERAL WIDTH : 5m</p>	<p>WINDFALL (2022) Resource Estimate 7 M+ oz Au</p>  <p>• VERTICAL DEPTH : 1600m</p> <p>• Min. MINERAL WIDTH : 2m</p>	<p>BELLETERRE (1937) Historical Production 800 K oz @ 10.7g/t Au (MERN)</p>  <p>• VERTICAL DEPTH : 600m</p> <p>• Min. MINERAL WIDTH : 2m</p>
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VIOR'S GEOLOGICAL MAP OF BELLETERRE CAMP



BEFORE
(circa 1951 mapping)



UPDATED
(2023 Vior mapping)

SKYFALL PROJECT

A potential District-Scale Nickel-Cobalt-PGE
Archean Sulphide-Rich Komatiite Type Deposit

Recently Signed DOA with SOQUEM
March/2023

✓ Macro Environnement

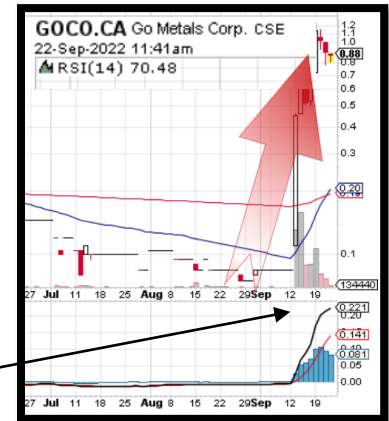
- Nickel market entering a super cycle driven mainly by EV demand
- Recent nickel supply growth in Indonesia will not directly benefit the North America market
- Nickel is now considered a Strategic Metal in the US and Canada

✓ Mining Environnement

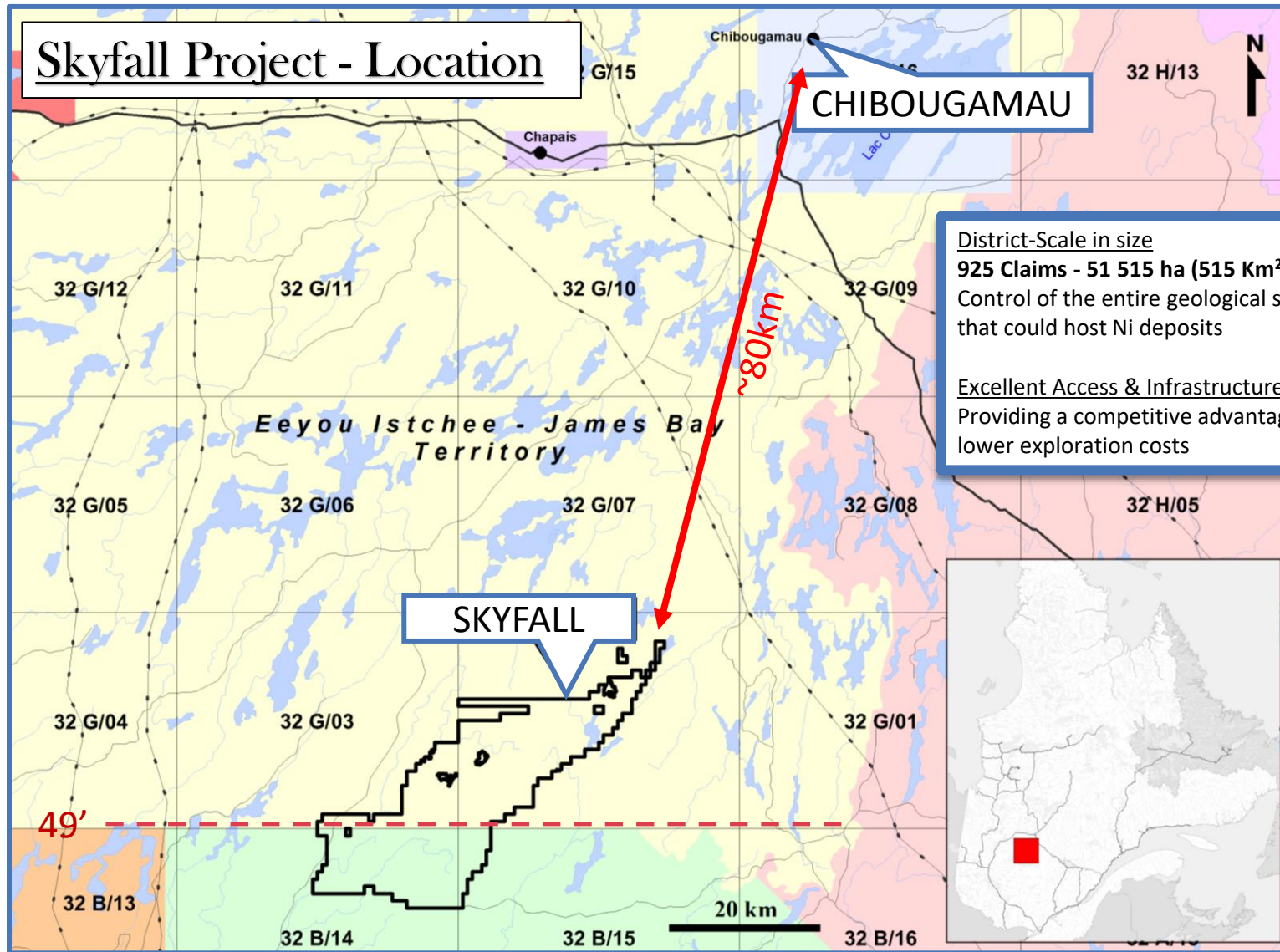
- Major producers on the lookout for projects and growth opportunities
- Canada implemented a new FT tax incentive for strategic metals, including Ni, to boost exploration budgets in the mining industry
- Market reaction on positive preliminary Exploration results for Junior compagnie:

2022-09-13 - News Release

"Go Metals Intersects Wide Intervals of Nickel and Copper Sulphides"



Skyfall Project - Location



District-Scale in size

925 Claims - 51 515 ha (515 Km²)

Control of the entire geological sequence that could host Ni deposits

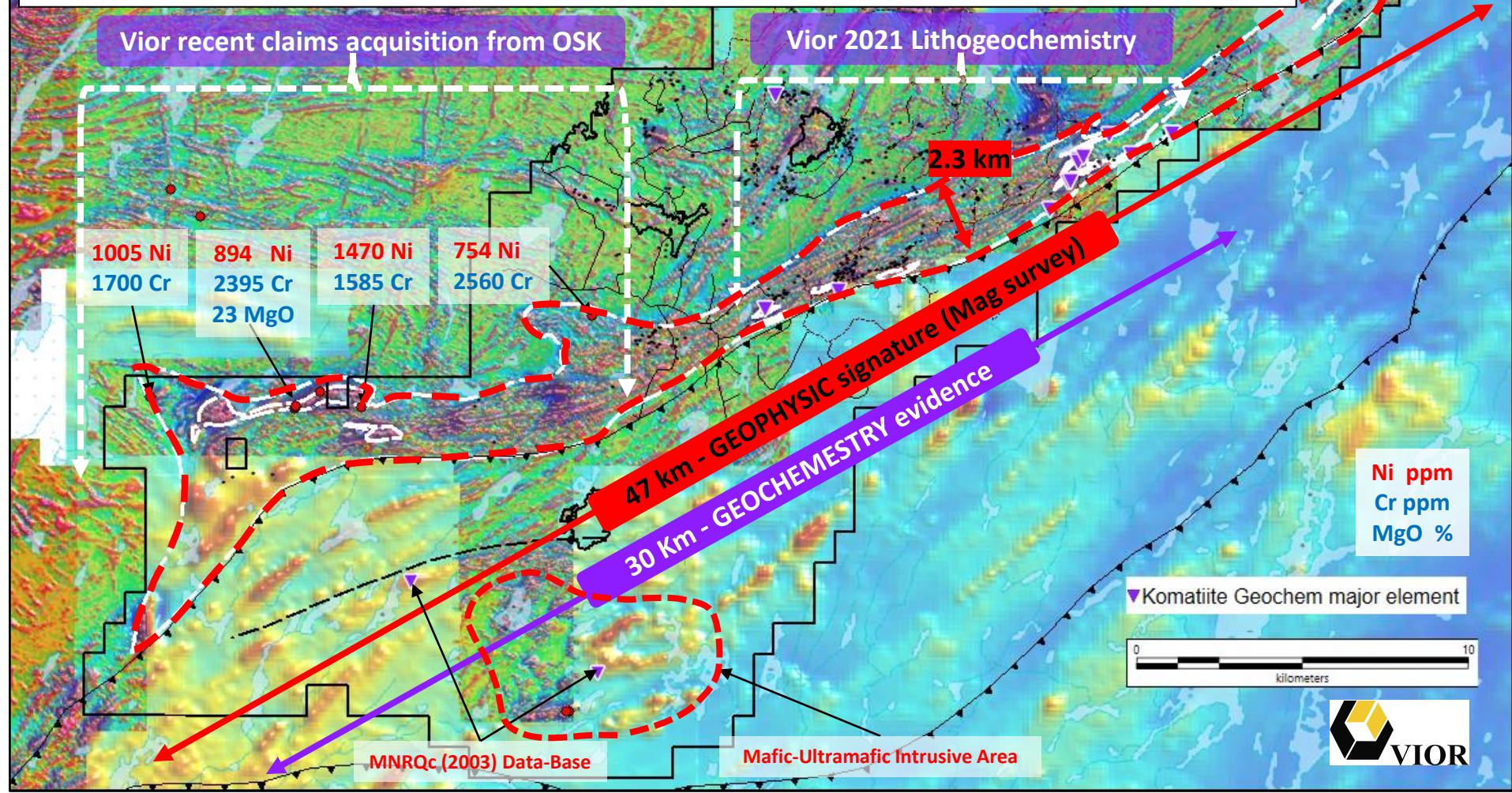
Excellent Access & Infrastructure Nearby

Providing a competitive advantage for lower exploration costs

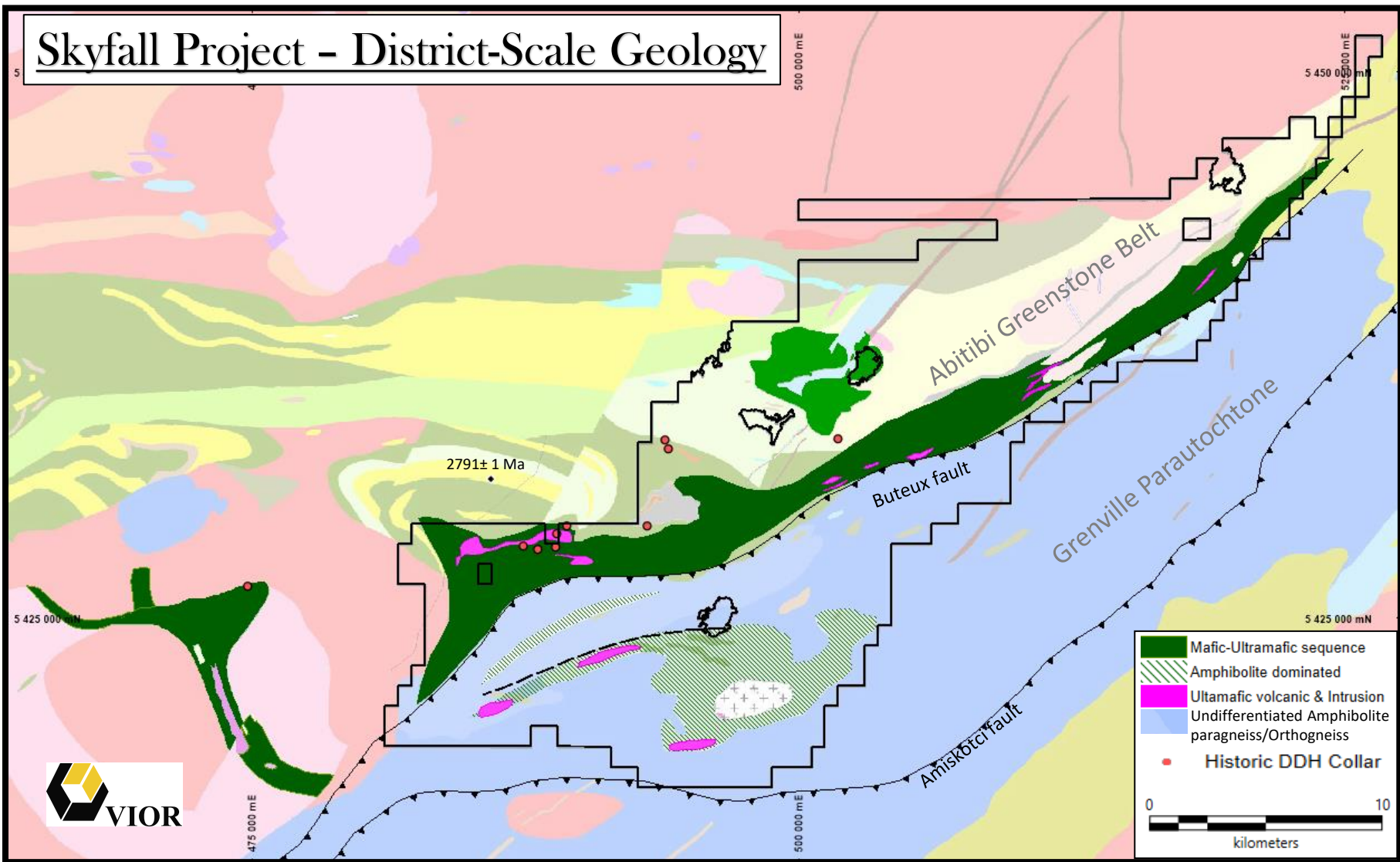


Skyfall Project - Early Recon of the Mafic/Ultramafic Sequence

Geophysical signature & Geochemical evidence (Lava Only)



Skyfall Project - District-Scale Geology



Skyfall Project – Span and Geologic Analogs

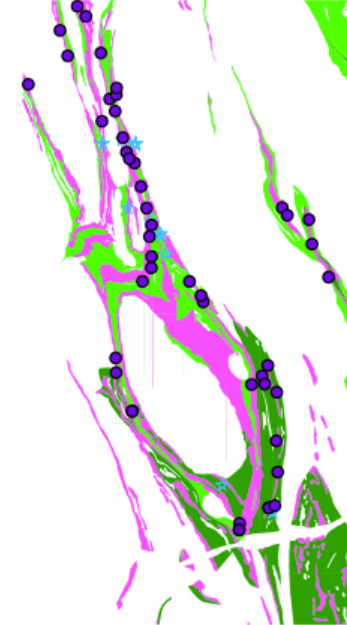


Kambalda
Australia
(Archean)

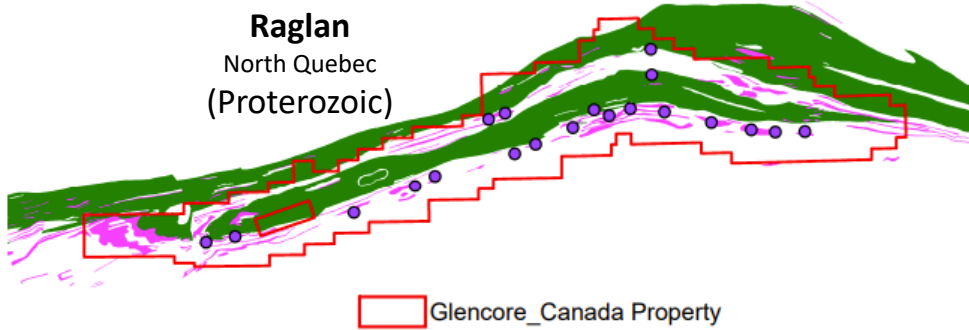
1.6Mt of nickel metal*

**Approximate Production*

Source – Website Mincor Resources

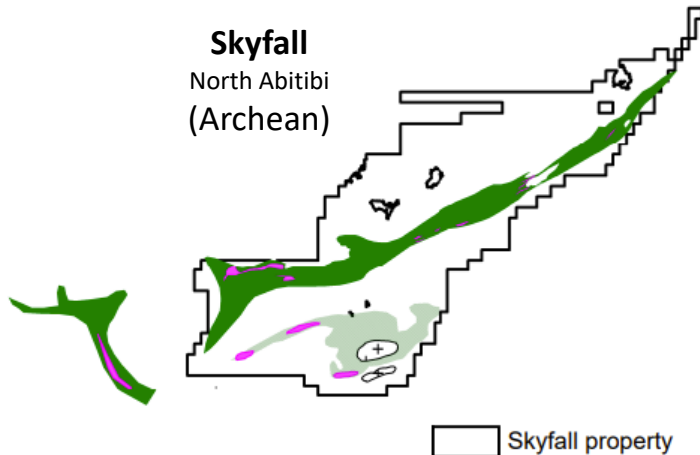


Raglan
North Quebec
(Proterozoic)



Glencore_Canada Property

Skyfall
North Abitibi
(Archean)



Skyfall property



• Ni Deposit and Showing

Komatiite and ultramafic intrusive

Mafic / Ultramafic sequence

Amphibolite (V3-V4) Paragneiss domain

NEWS RELEASE



February 14, 2023

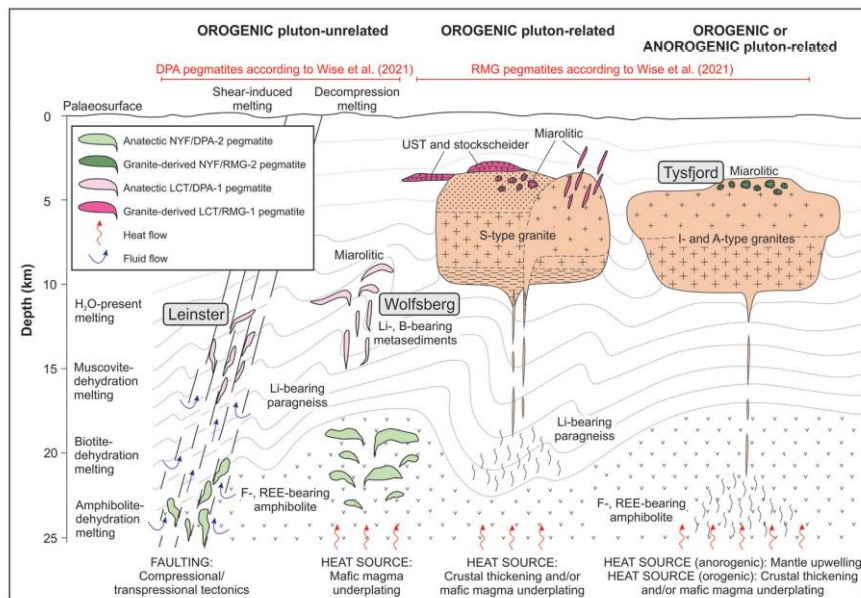
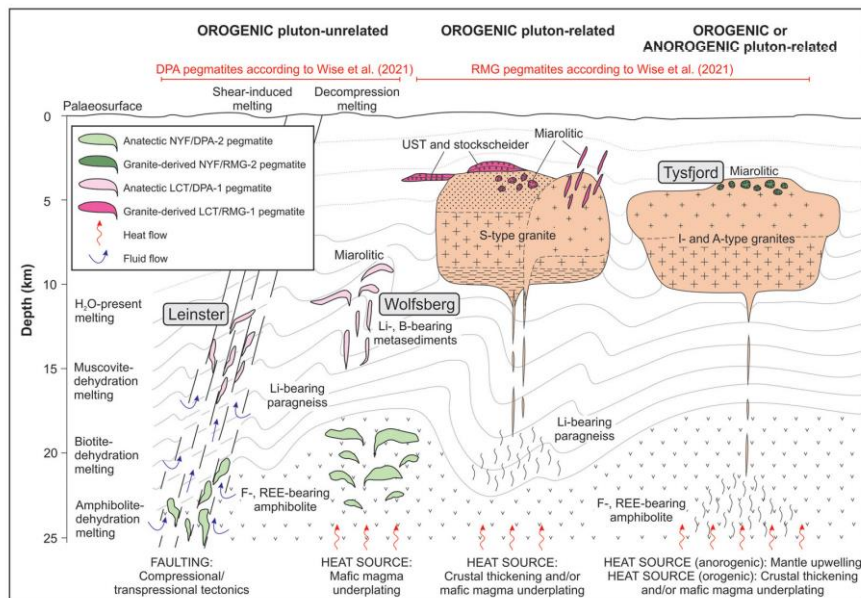
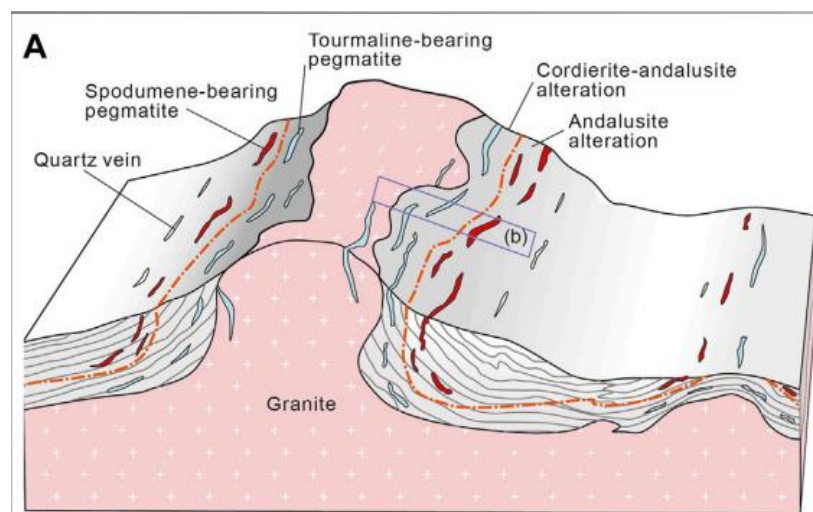
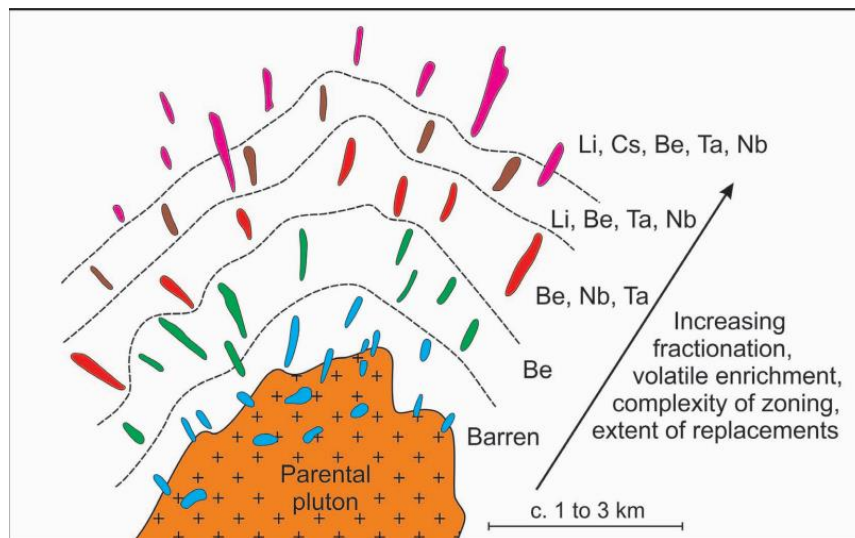
VIOR STAKES SIGNIFICANT LITHIUM EXPLORATION CORRIDOR AND EXPANDS ITS BELLETERRE PROJECT

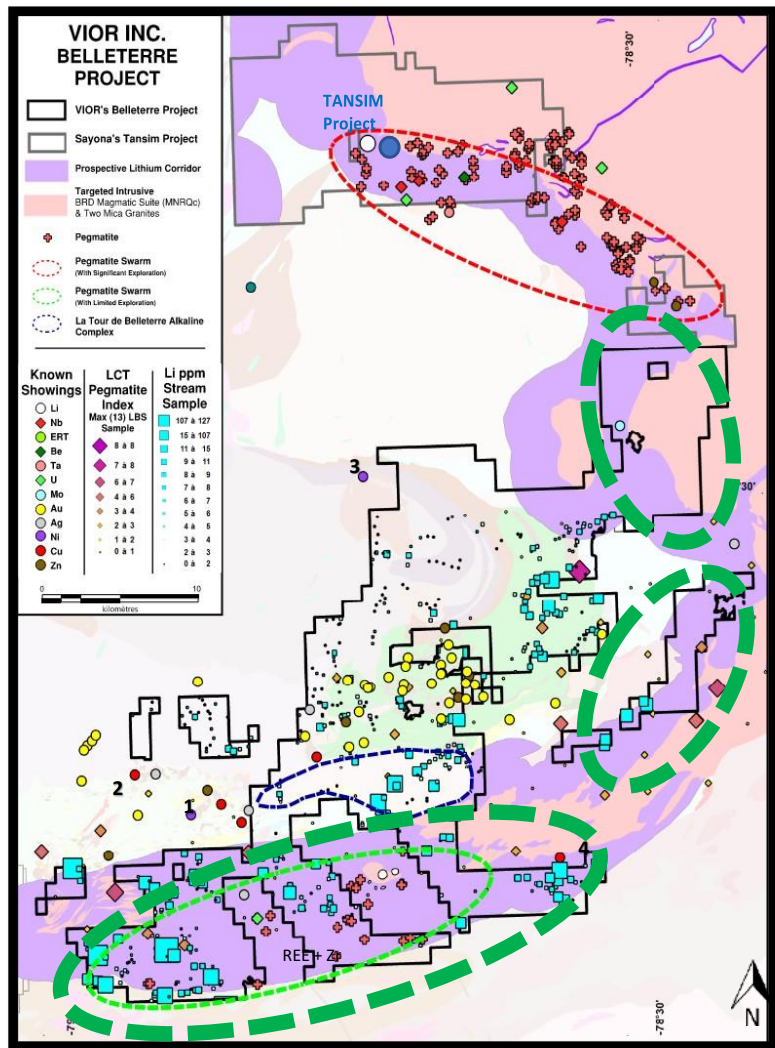
vior.ca

**NEW
PROPERTIES**

TSX – VIO
OTC – VIORF
FRA – VL51







LCT pegmatite index environnement

max (11) LBS sample

- 8 à 8
- 7 à 8
- 6 à 7
- 4 à 6
- 3 à 4
- 2 à 3
- 1 à 2
- 0 à 1

Li ppm Stream sample

- 107 à 127 (5)
- 15 à 107 (17)
- 11 à 15 (39)
- 9 à 11 (71)
- 8 à 9 (56)
- 7 à 8 (76)
- 6 à 7 (124)
- 5 à 6 (161)
- 4 à 5 (284)
- 3 à 4 (338)
- 2 à 3 (370)
- 0 à 2 (541)

Tot: 2082

Lithium prospective corridor

Targeted intrusive
BRD magmatic suite (MNR Qc) & Two mica granite

Sayona property

Pegmatite swarm intensely explore

Pegmatite swarm poorly explore

- Li
- Nb
- ERT
- Be
- Ta
- U
- Mo
- Au
- Ag
- Ni
- Cu
- Zn

Belleterre Area Lithium potential

Tansim

1,05% Li₂O over 10,25 m VD-19-08
1,29% Li₂O over 12,35 m VD-19-05
0,82% Li₂O over 43,7 m VD-19-10
Source SIGEOM GM71640

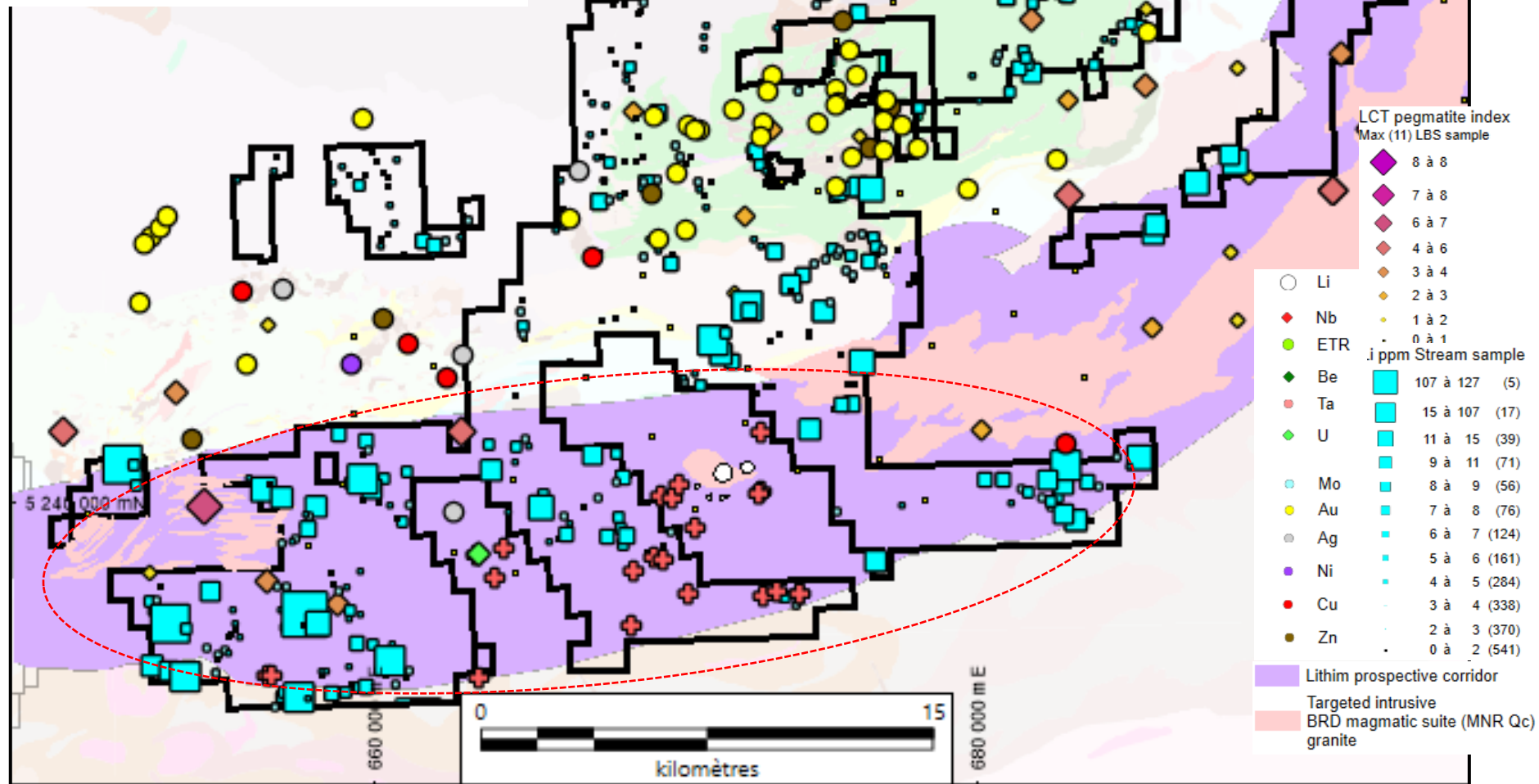
(1) Lac Kelly 1 240 000 t at 0,73 %
Cu, 0,67 % Ni, 1,03 g/t EGP (Pt)
Albany Oil and Gas Ltd, 1983). Not
43-101

(2) Lorraine Mine
Production : 1964-1968. 600 000 t
titrant 0,47 % Ni et 1,08 % Cu

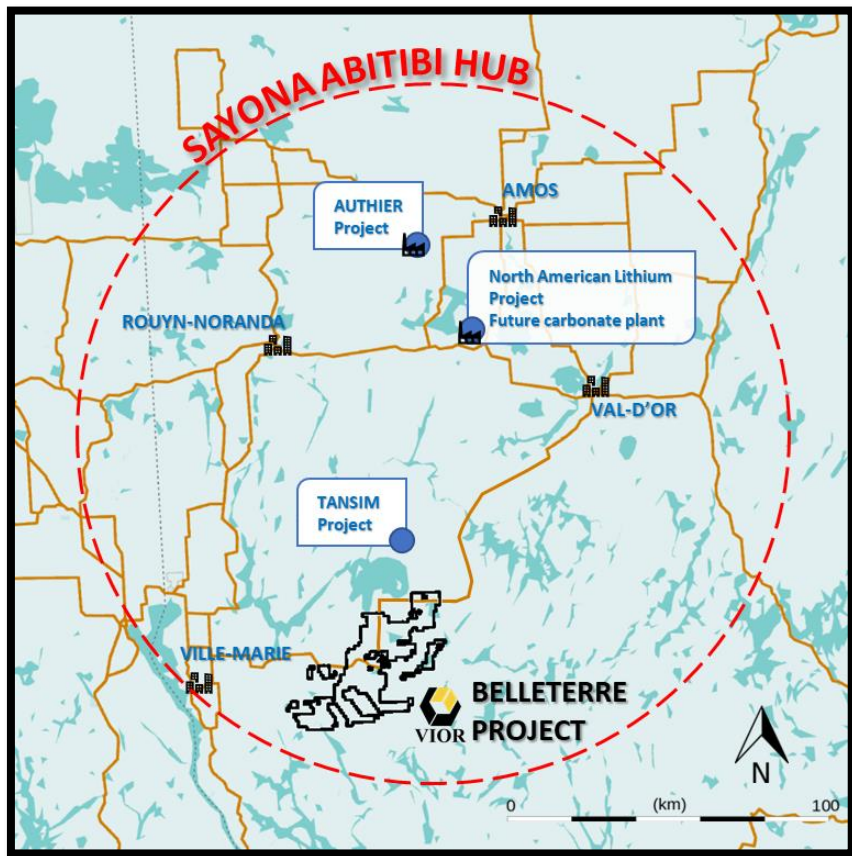
(3) Laforce
0,58 % Cu, 0,81 % Ni over 25,3 m LF-
07-10

(4) Lac Sheen
1,05 % Cu, 0,61 % Ni, 2,33 g/t Pt, 2,91
g/t Pd 0,45 g/t Rh, 0,14 g/t Au et 6,17
g/t Ag over 0,79 m (DDH 4, GM 13195)

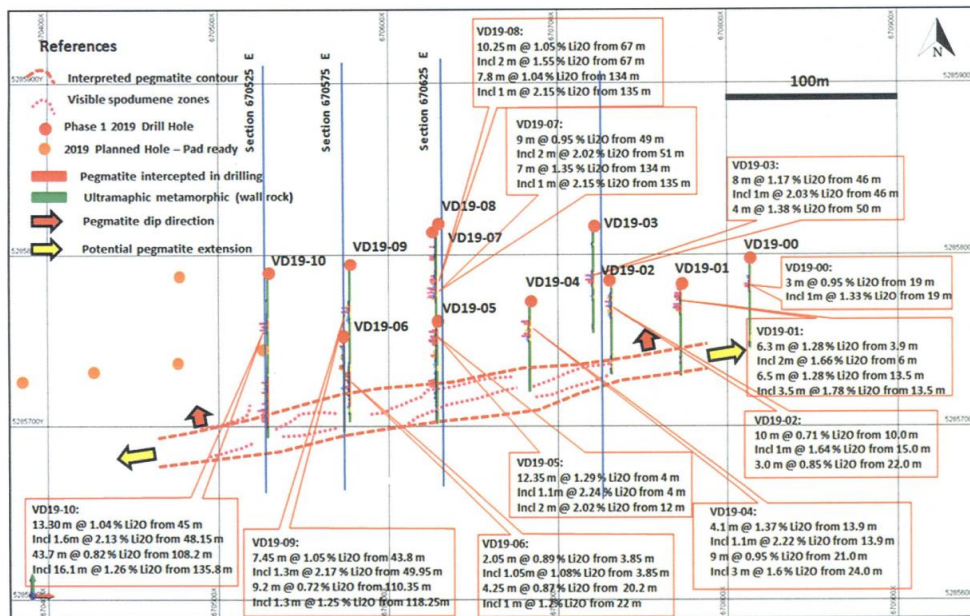
Belleterre Lithium-South Zoom in on the Pegmatite Swarm (Similar to the Tansim Project)



Sayona Lithium Hub Strategy

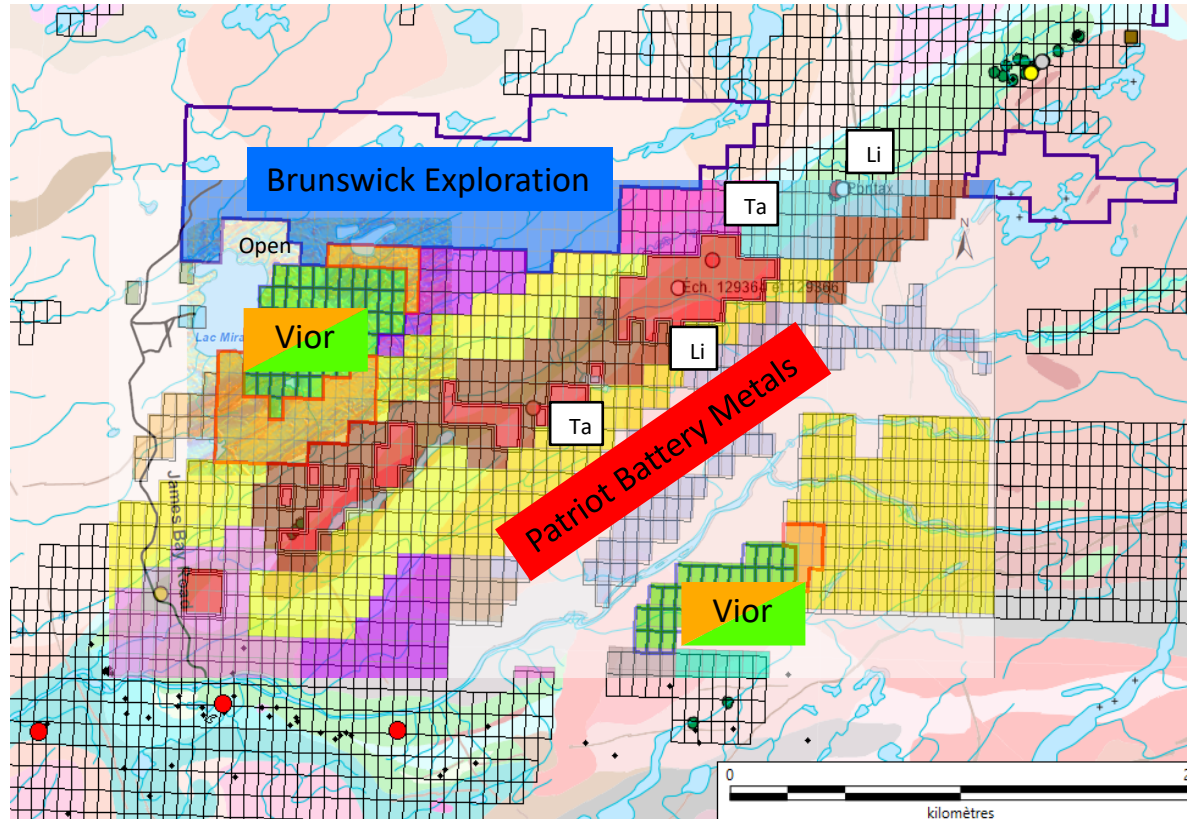


Advanced Tansim Li₂O Project





Lac Mirabelli Area - Lithium potential



Active Claims 2023-02-13

Claim Owner

- Nathalie Pelletier
- Vior inc.
- Patriot Battery Metals inc.
- Li-Ft Power Ltd.
- Exploration Azimut inc.
- Harfang Exploration inc.
- Brunswick Exploration inc.
- 9219-8845 Québec inc. (Canadian Mining House)
- Vincent Cardin-Tremblay
- Glenn Griesbach
- Stria Lithium inc.
- MegaWatt Lithium and Battery Metals Corp.
- Jason LeBlanc
- 14130219 Canada Inc.
- Anna Rosa Giglio
- Bothma Mamus
- Goat Industries Ltd.
- Ivan Matvienko
- Pierre-Alexandre Pelletier
- Réjean Raymond
- Société de Développement de la Baie-James

The Vior Investment Opportunity

1. SOLID FOUNDATION

- ✓ Low-cost Corporate Structure & Large Insider share ownership !!
- ✓ Exposure to very promising Projects
 - Gold & Critical/Strategic Metals
 - All in Safe Jurisdictions
- ✓ Significant new Discovery Potential

2. SOLID PROVEN STRATEGY

- ✓ Belleterre Gold, Skyfall Nickel and Belleterre Lithium project potential
- ✓ Corporate Execution
- ✓ Osisko Mining Inc's Endorsement



3. CONTINUOUS NEWS FLOW

- ❖ Belleterre - Rapidly developing **High-Grade Gold project**
 - Surface High-Grade rock samples up to **274.9 g/t Au**
 - Completed **positive initial** drilling Phase I & II
 - ✓ **wide mineralized intercepts & quartz veining associated with VG**
- ❖ Skyfall - Greenfield **Gold & Nickel Potential** located next to world class gold deposits
 - ✓ to sign Option and Joint-Venture Agreement with SOQUEM-March/2023



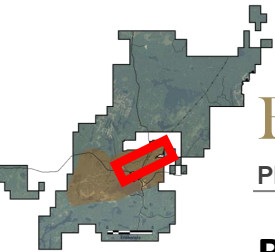
Lithium properties – Excellent location & strong early-stage potential

- ❖ Mosseau / Ligneris - Intermediate stage gold projects with excellent potential & open to Option
- ❖ Ridgeline Investment – Excellent exploration potential from 5 Gold & Silver Projects in the US

Belleterre Project - Gold

2021 -2022 FIELD ACTIVITIES & INSTALLATIONS





Belleterre Project – Belleterre Mine Trend

PHASE I & II DRILL PROGRAM : RESULTS

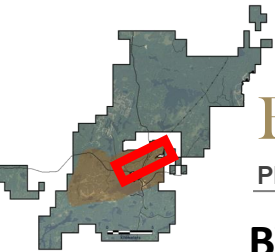


BV22-011 & 13 : Belleterre – 12W Mineralisation



Mineralization along strike unveils quartz veining associated with locally VG.

Deformation is intense and gold is mainly concentrated at the footwall and hanging wall of the 12W deformation zone.



Belleterre Project – Bellterre Mine Trend

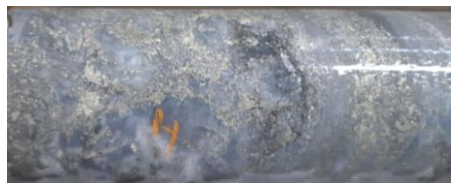
PHASE I & II DRILL PROGRAM : RESULTS



BV21-002 : Aubelle - Mineralisation & Gold distribution

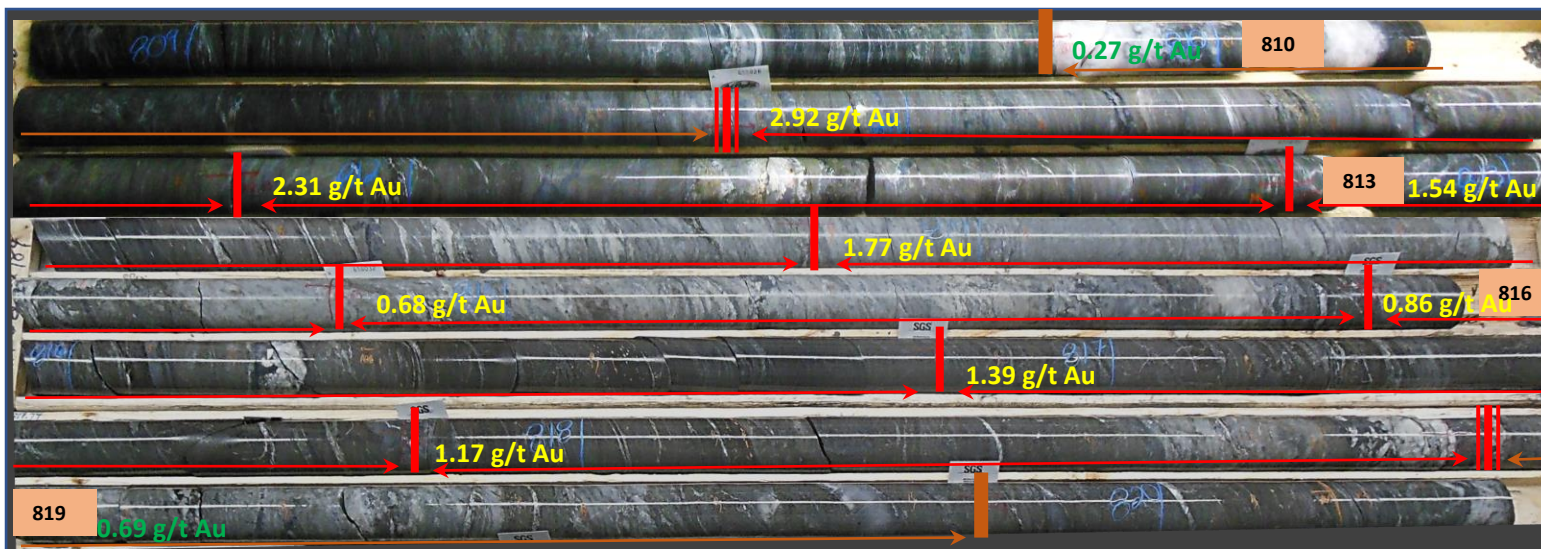
From	To	Length	Au g/t
809.83	810.83	1.0	0.269
810.83	811.83	1.0	2.916
811.83	812.83	1.0	2.313
812.83	813.83	1.0	1.54
813.83	814.83	1.0	1.774
814.83	815.83	1.0	0.683
815.83	816.83	1.0	0.858
816.83	817.83	1.0	1.393
817.83	818.83	1.0	1.167
818.83	819.83	1.0	0.687
819.83	820.83	1.0	0.375

1.58 g/t Au / 8 m



Mineralization at depth unveils quartz flooding associated with PY & PO, and looks like a classic Archean Lode gold zone.

Deformation is highly pervasive with gold being well distributed over the entire intersection.





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