VIOR INC

SKYFALL NICKEL PROJECT

TSXV – VIO | OTC – VIORF | FRANKFURT – VL51

December 2022

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

Geochemical & Geophysical evidence of an early recon mafic/ultramafic sequence in the prolific Abitibi Greenstone Belt

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

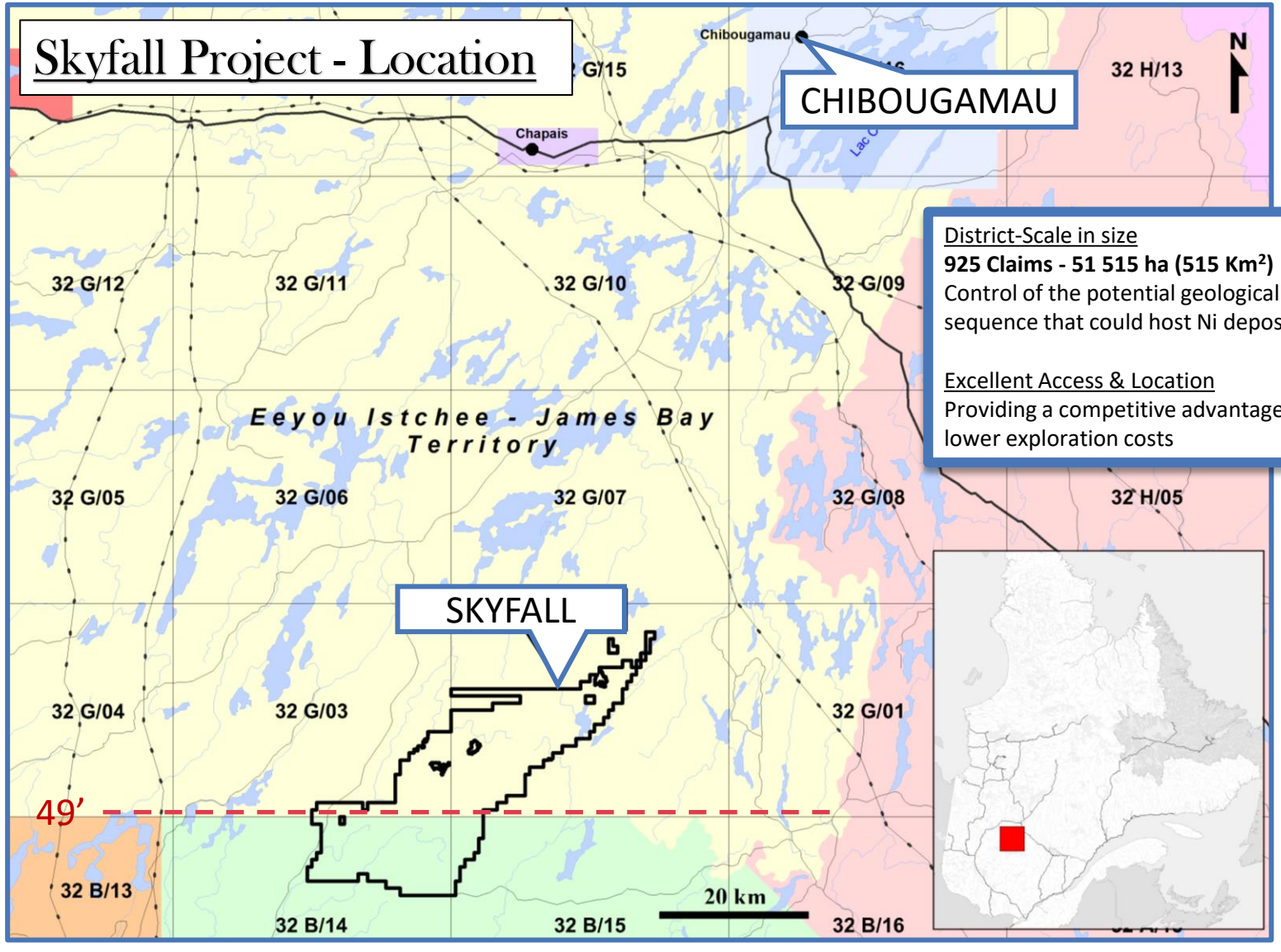
Statements in this document, to the extent not based on historical events, constitute forward-looking statements. Forward-looking statements include, without limitation, statements evaluating market and general economic conditions in the preceding sections, and statements regarding future-oriented costs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

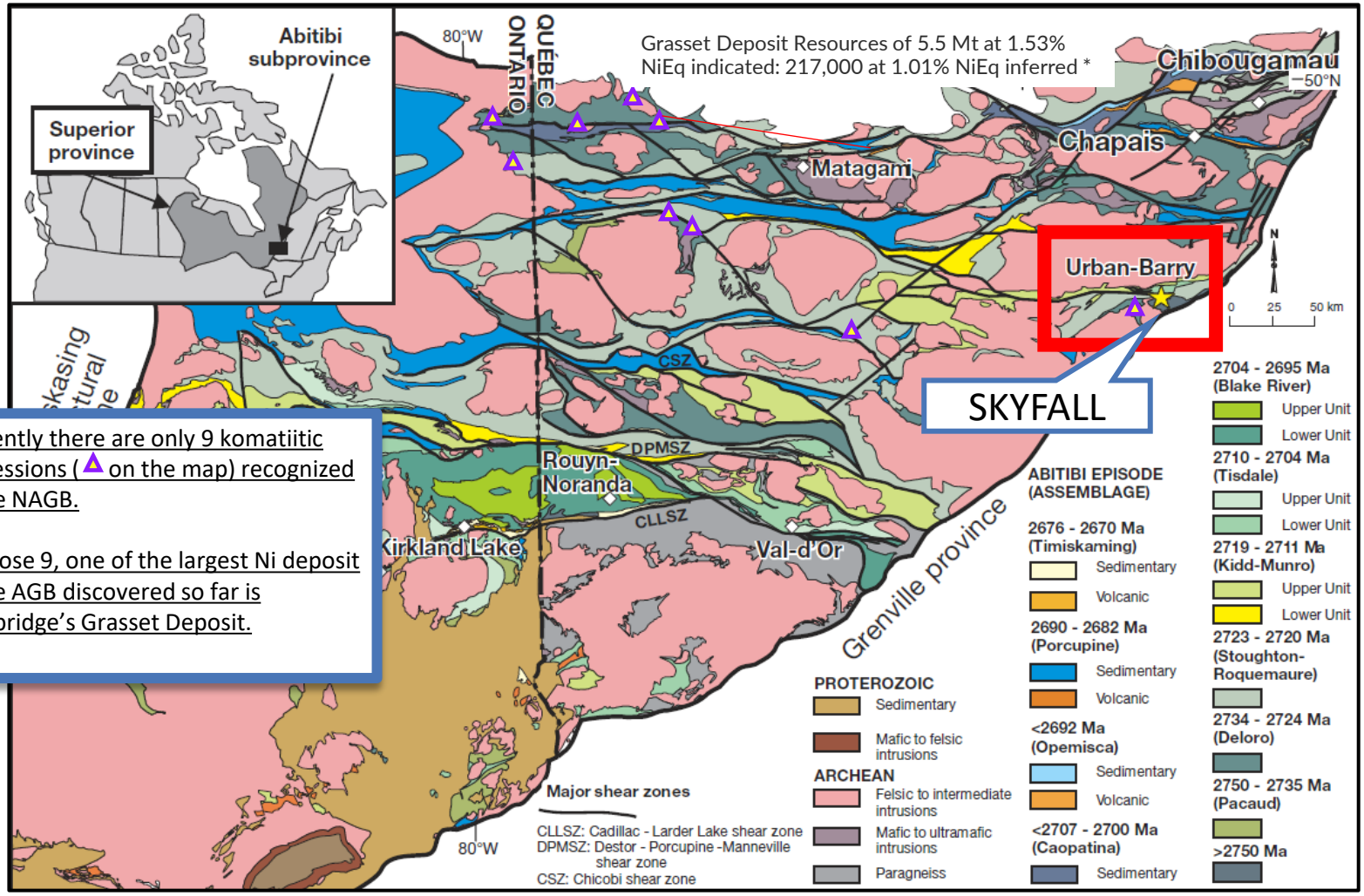
Skyfall Project - Location



District-Scale in size
925 Claims - 51 515 ha (515 Km²)
Control of the potential geological sequence that could host Ni deposits

Excellent Access & Location
Providing a competitive advantage for lower exploration costs

Skyfall Project – The Abitibi Greenstone Belt



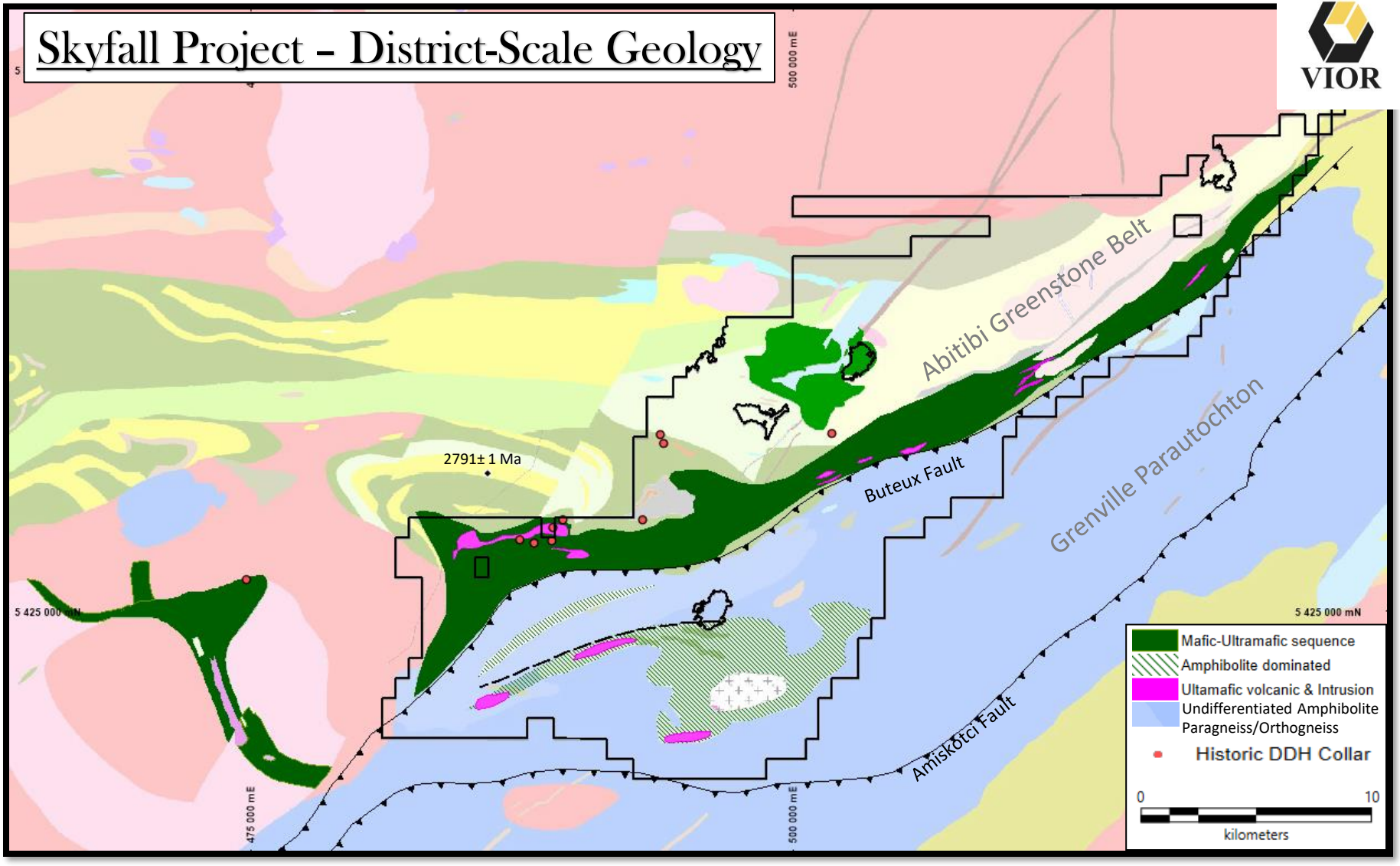
Currently there are only 9 komatiitic successions (△ on the map) recognized in the NAGB.

Of those 9, one of the largest Ni deposit in the AGB discovered so far is Wallbridge's Grasset Deposit.

Geology of the Abitibi greenstone belt and the Pontiac subprovince (modified from Thurston et al., 2008)

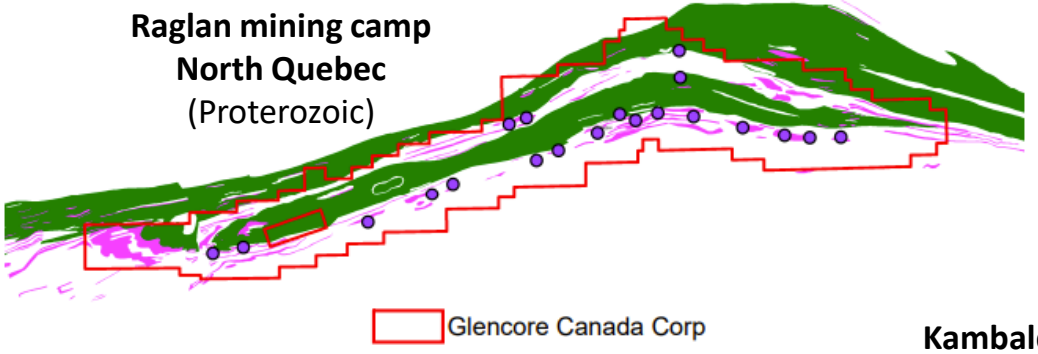
* Wallbridge web site

Skyfall Project – District-Scale Geology

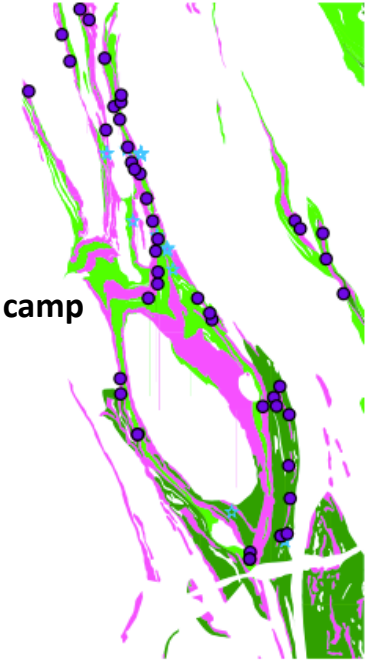


Skyfall Project – Span and Geologic Analogs

Raglan mining camp
North Quebec
(Proterozoic)

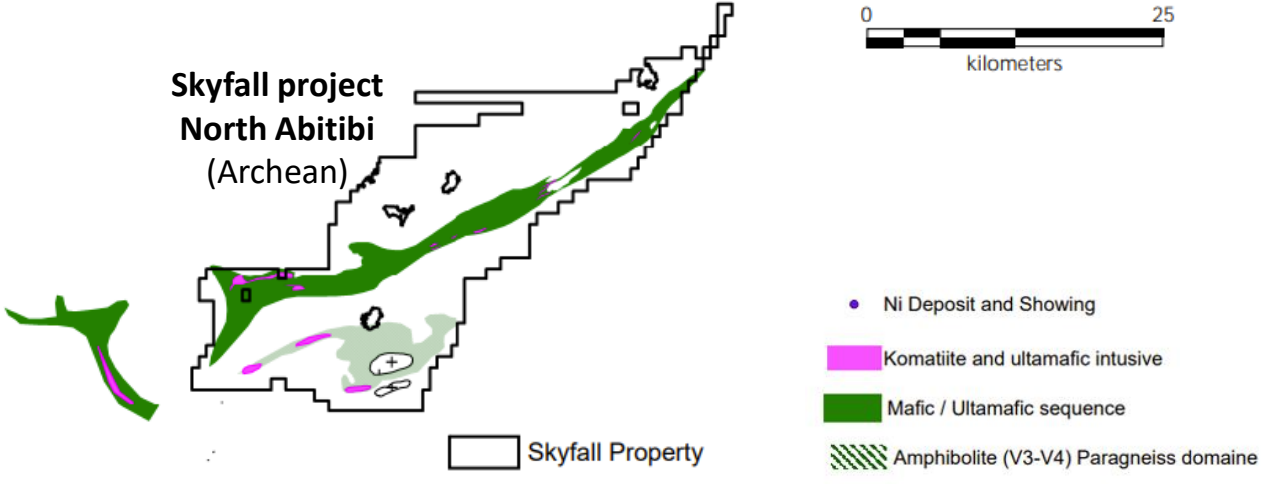


Kambalda mining camp
Australia
(Archean)



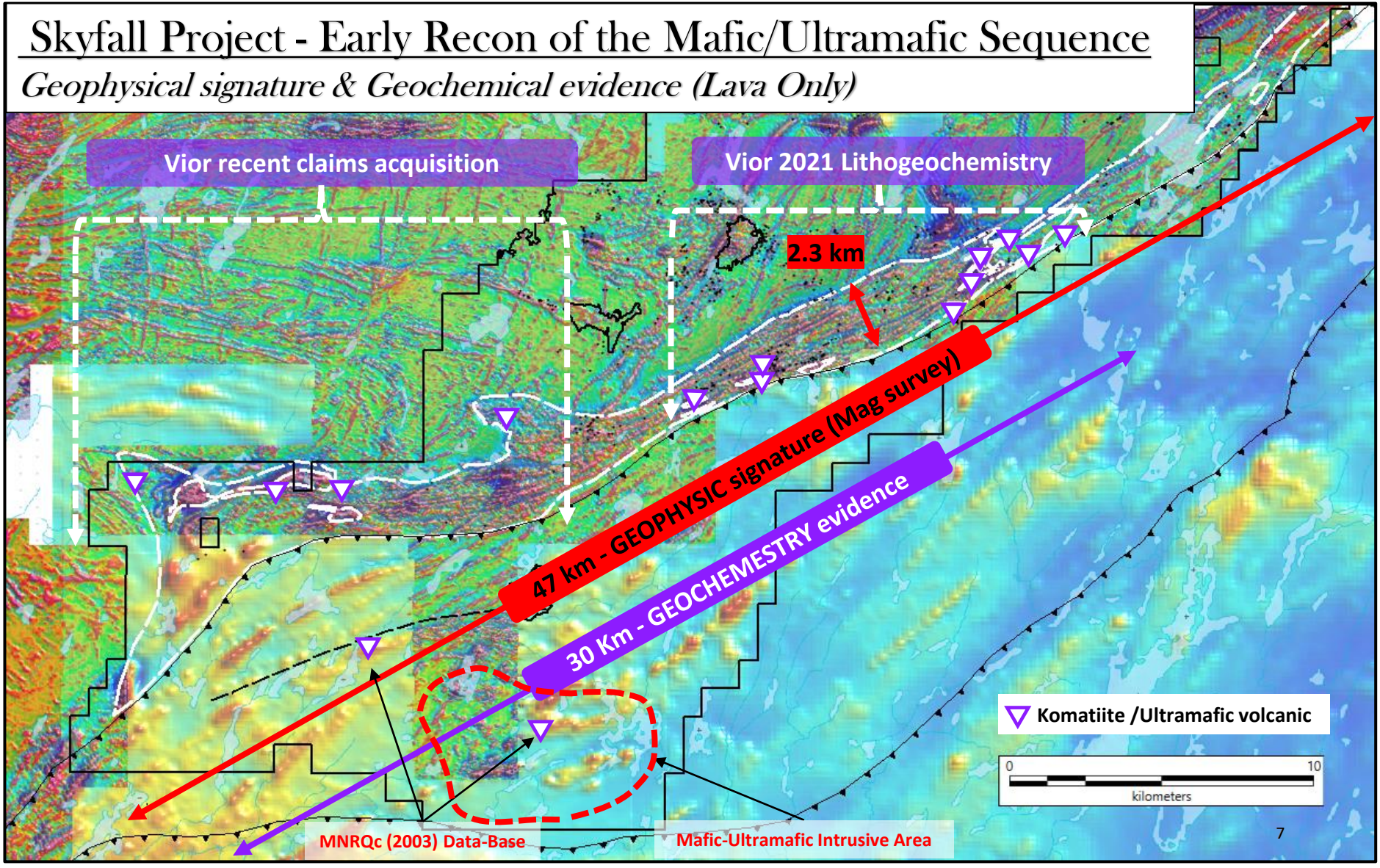
1.6Mt of nickel metal*
**Approximate Production*
Source – Website Mincor Resources

Skyfall project
North Abitibi
(Archean)

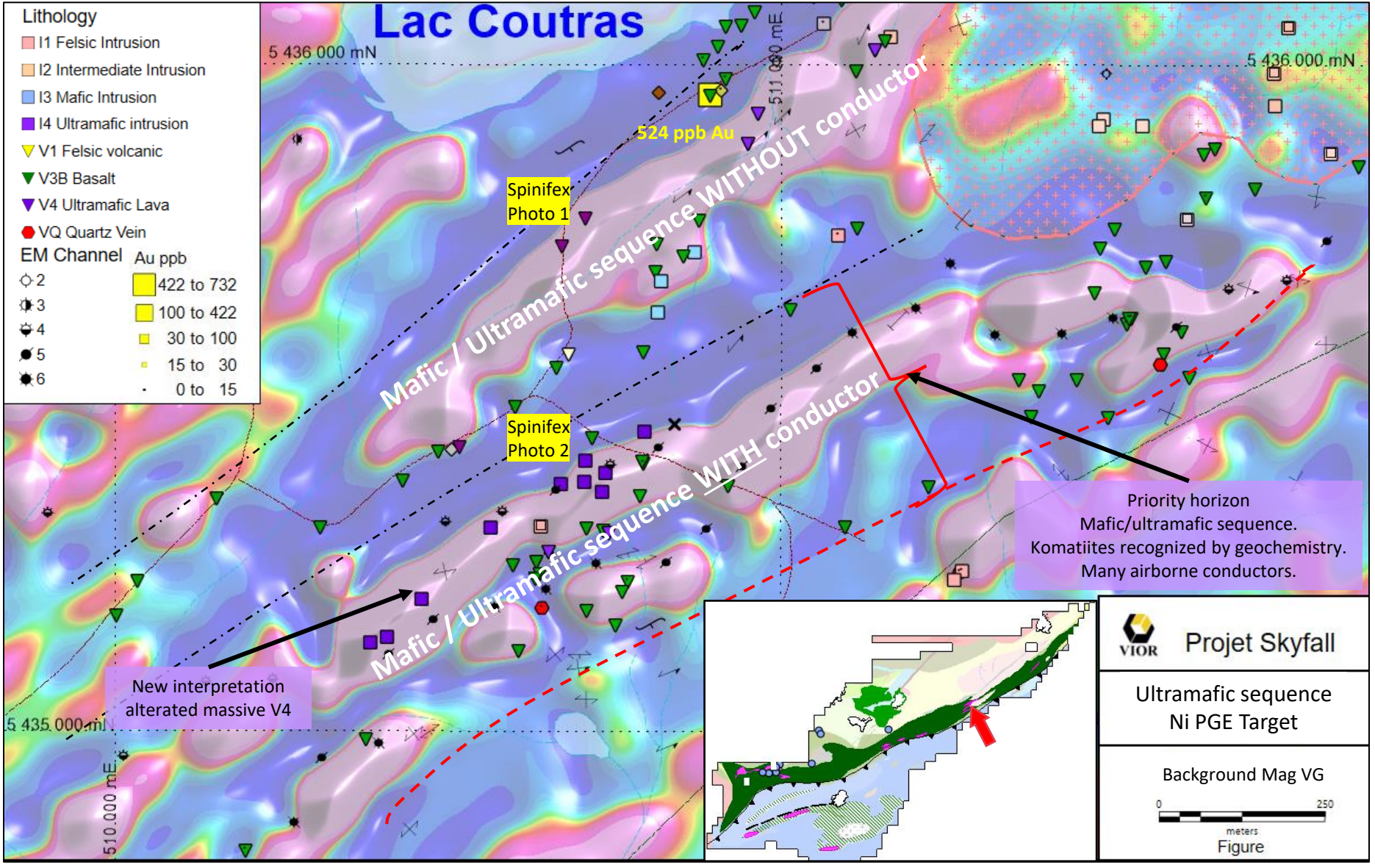


Skyfall Project - Early Recon of the Mafic/Ultramafic Sequence

Geophysical signature & Geochemical evidence (Lava Only)

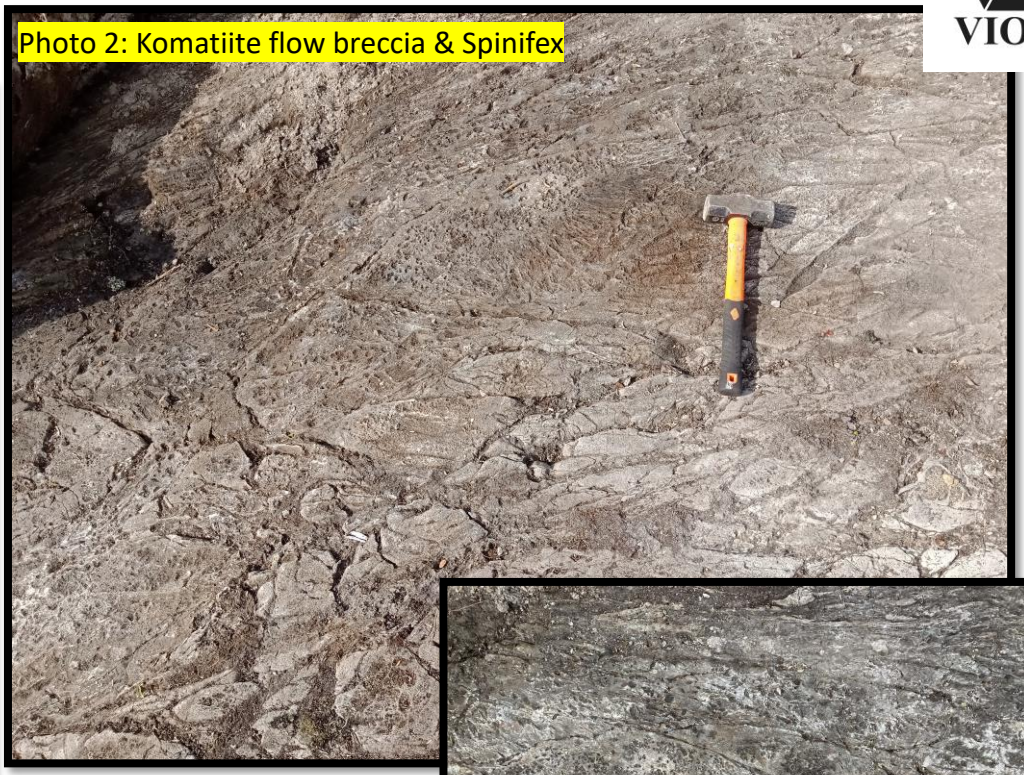


Lac Coutras

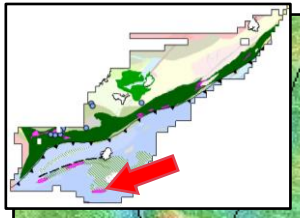

Lithology
I1 Felsic Intrusion
I2 Intermediate Intrusion
I3 Mafic Intrusion
I4 Ultramafic intrusion
V1 Felsic volcanic
V3B Basalt
V4 Ultramafic Lava
VQ Quartz Vein
EM Channel
2
3
4
5
6
Au ppb
422 to 732
100 to 422
30 to 100
15 to 30
0 to 15
5 436 000 mN
5 435 000 mN
511 000 mE
510 000 mE
524 ppb Au
Spinifex Photo 1
Spinifex Photo 2
Mafic / Ultramafic sequence WITHOUT conductor
Mafic / Ultramafic sequence WITH conductor
New interpretation altered massive V4
Priority horizon
Mafic/ultramafic sequence.
Komatiites recognized by geochemistry.
Many airborne conductors.
VIOR
Projet Skyfall
Ultramafic sequence
Ni PGE Target
Background Mag VG
0
250
meters
Figure

Skyfall Project - Outcrop Coutras Lake Area:

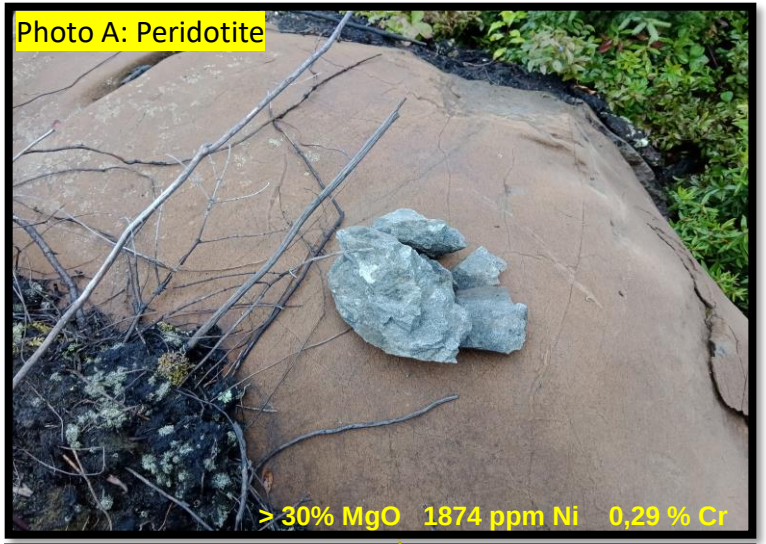
Komatiite/Komatiite basalt

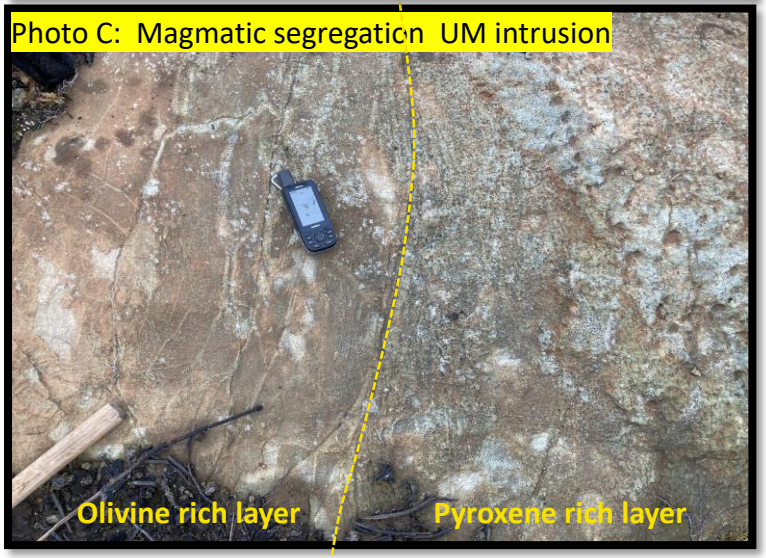


Skyfall Project - High MgO Intrusion inside Parautochtone



Skyfall Project - Intrusion inside Grenville Parautochton





Skyfall Project - Highlights

Positive Exploration opportunity

Project consolidation completed about 515 Km^2 - 925 claims :

- ✓ Never explored for Nickel, Cobalt & PGE
- ✓ Low-cost exploration
- ✓ Favourable Location in North Abitibi
- ✓ Easy Access with Well-maintained forestry road network throughout the property

Positive District-Scale early recon

Favorable geological host rock environment :

47 Km of a new un-mapped Mafic-Ultramafic sequence - confirmed by :

- ✓ Geophysical signature,
- ✓ Geochemical evidence,
- ✓ Geometric and size similarities with world class Nickel mining camp,
- ✓ Geologic interpretation of Grenville parautoctone with presence of intrusion & Mafic-Ultramafic volcanic.

Positive Small-Scale observations

Evidence for Potential Archean Komatiite Type Deposit :

- ✓ Evidence of Sulphide Saturation
- ✓ Host rock potential for Assimilation (Sulfur rich felsic volcanics, Iron formation and paragneiss)
- ✓ Primary volcanic textures (Spinifex, differentiated-flow, ultramafic sill)
- ✓ MgO > 25%