



**VIOR GOLD
CORPORATION**

CORPORATE PRESENTATION

JULY 2026

TSXV: **VIO** · OTCQB: **VIORF** · FRANKFURT: **VL5**

FORWARD-LOOKING STATEMENTS

& Technical Content

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 following sections, and statements regarding future-oriented costs and expenditures.

Investors are cautioned not to place undue reliance on these forward-looking statements that 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.

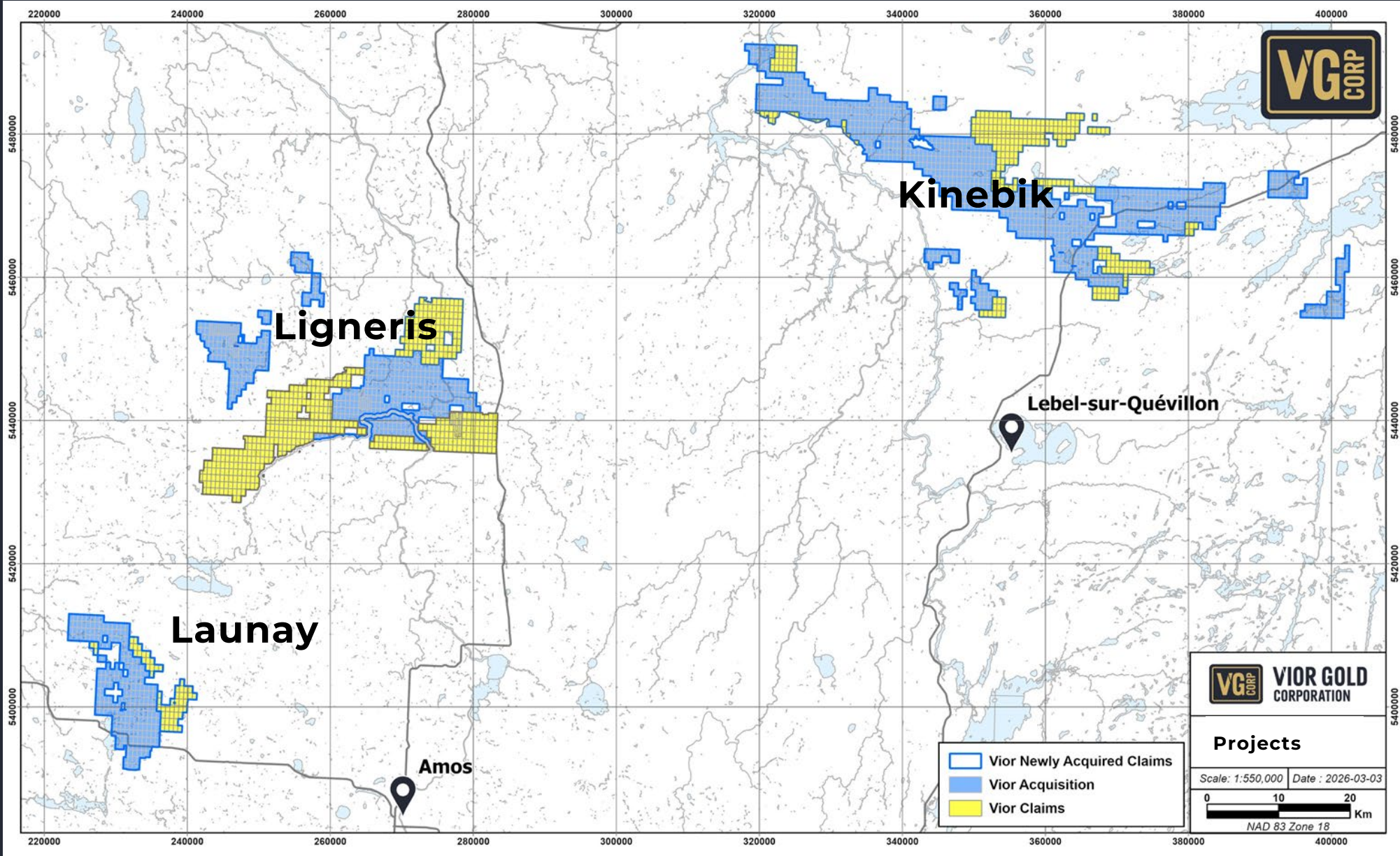
The technical information in this presentation has been reviewed and approved by Pascal Simard, P.Eng., Vice-President Exploration, a non-independent qualified person as defined by National Instrument 43-101 (NI 43-101) Standards of Disclosure for Mineral Exploration Projects.

Historical results on the Ligneris, Launay and Kinebik Project described in this presentation are from public sources and the Qualified Person responsible for the review and approval of the technical information disclosed in this presentation (see details above) has not verified the information relating to these historical results. Consequently, such information is not necessarily indicative of mineralization on the Ligneris, Launay and Kinebik Project.

UNLOCKING VALUE THROUGH DISCOVERIES



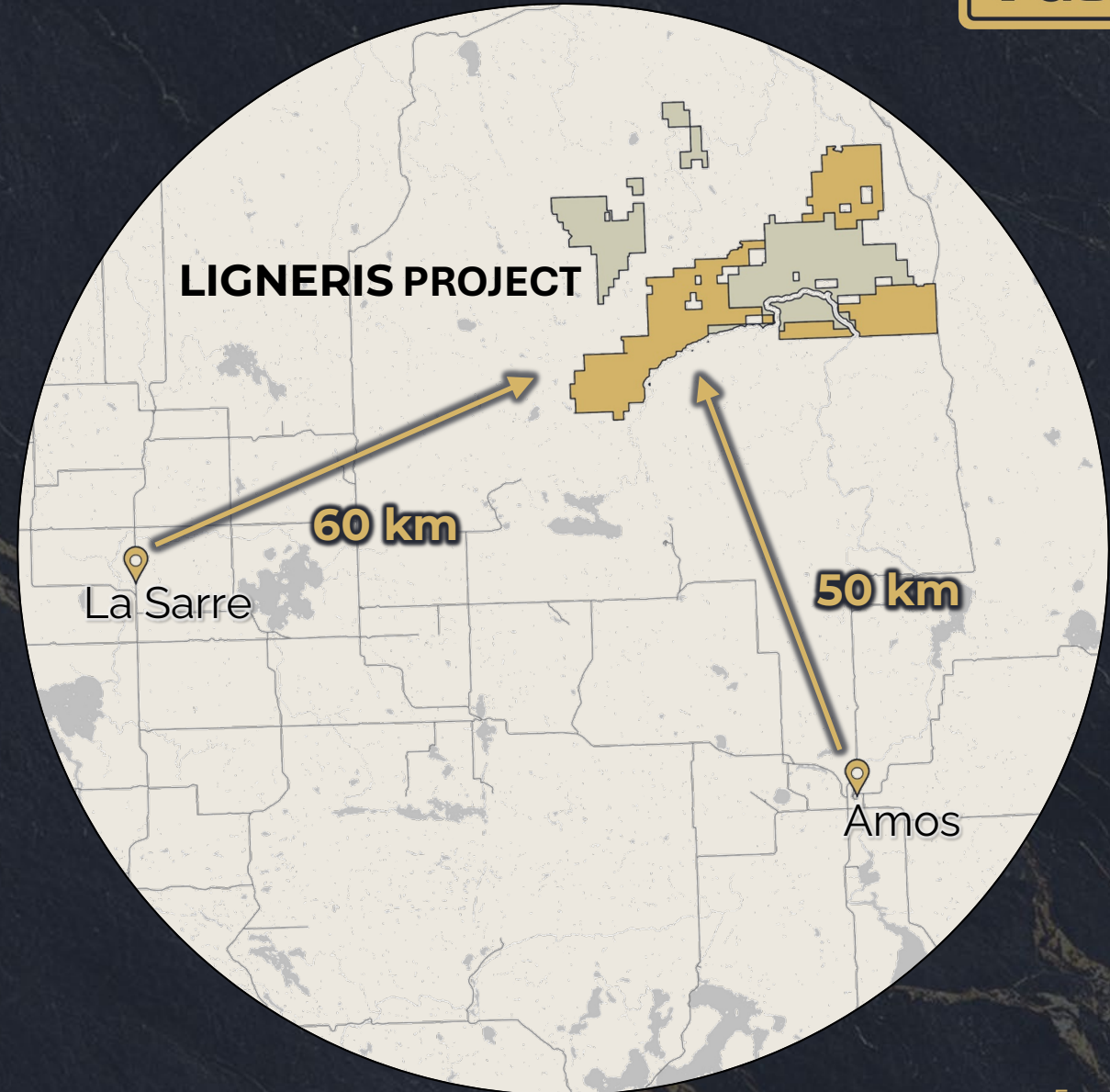
RECENTLY ANNOUNCED ACQUISITIONS



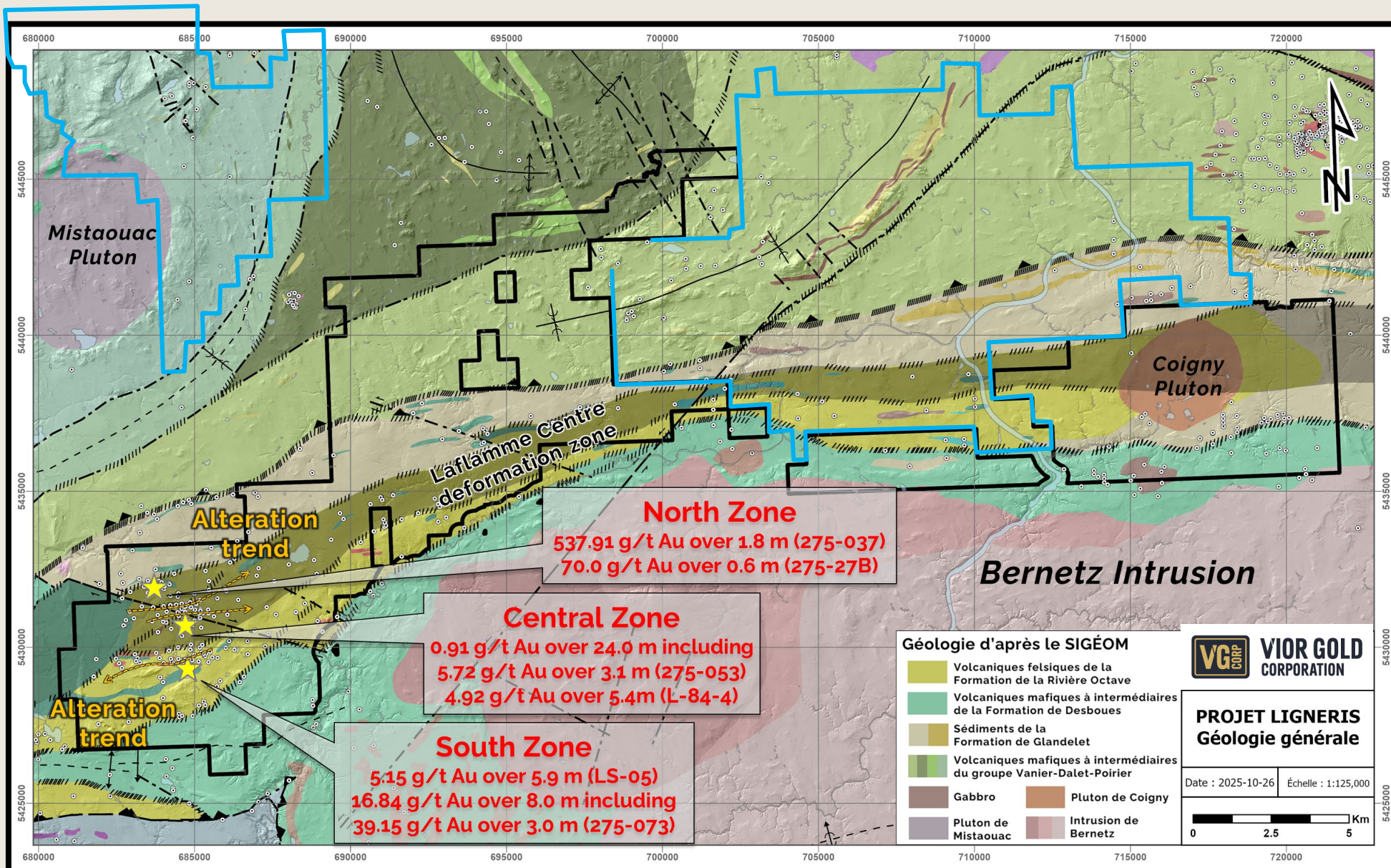
LIGNERIS PROJECT

Highlights & Opportunities

- 953 claims covering 49,082 ha (491 km²).
- Excellent location and low-cost exploration.
- Located 50 km NE of Amos, Québec.
- Orogenic Au and Gold-rich polymetallic VMS-related showings (Bousquet-LaRonde type deposits) untested at depth and along strike.
- Multiple new gold drilling targets.
- More than 40km along fertile felsic volcanic belt.
- Close to infrastructure.
- Incl. Peacock claims under acquisition from AEM

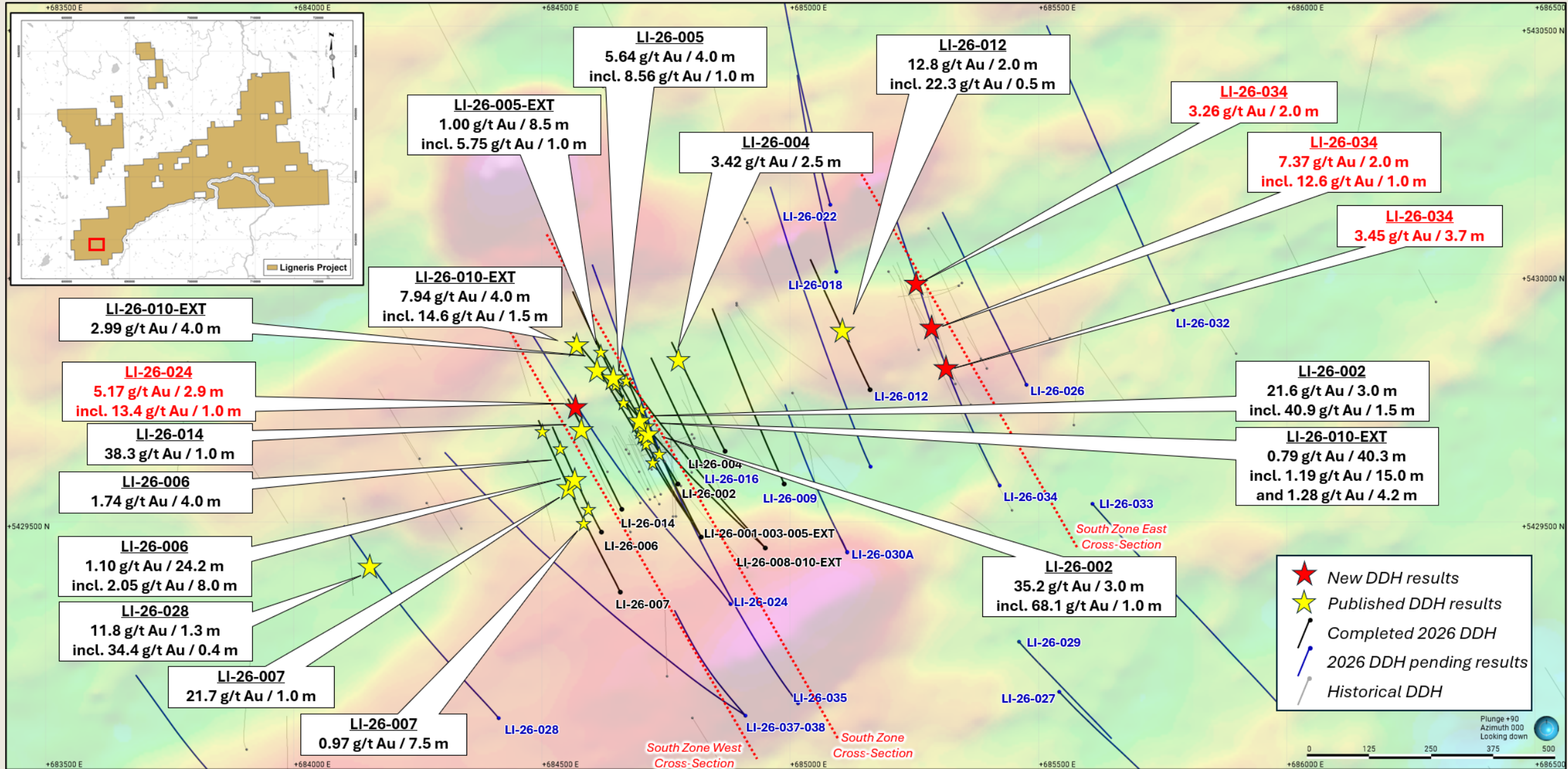


LIGNERIS PROJECT

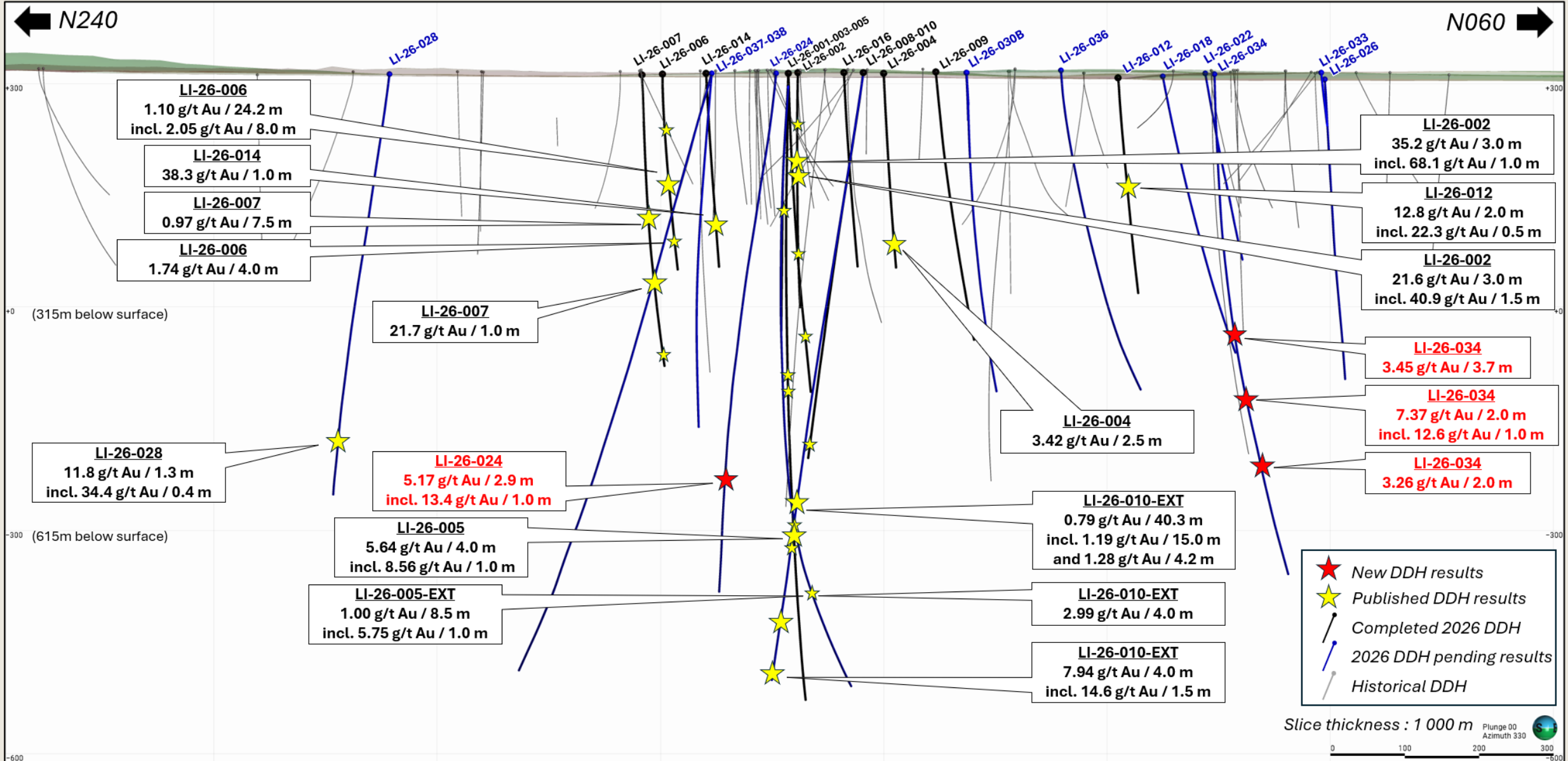


- Economical drilling intercepts that includes **13.5 g/t Au over 10.6 m**.
- Very little work carried out outside known areas.
- North and Central zones are dominated by Au-quartz veins (structurally controlled).
- South Zone shows similarities with Au-VMS type deposit (Laronde type).

LIGNERIS - SOUTH ZONE PLAN VIEW



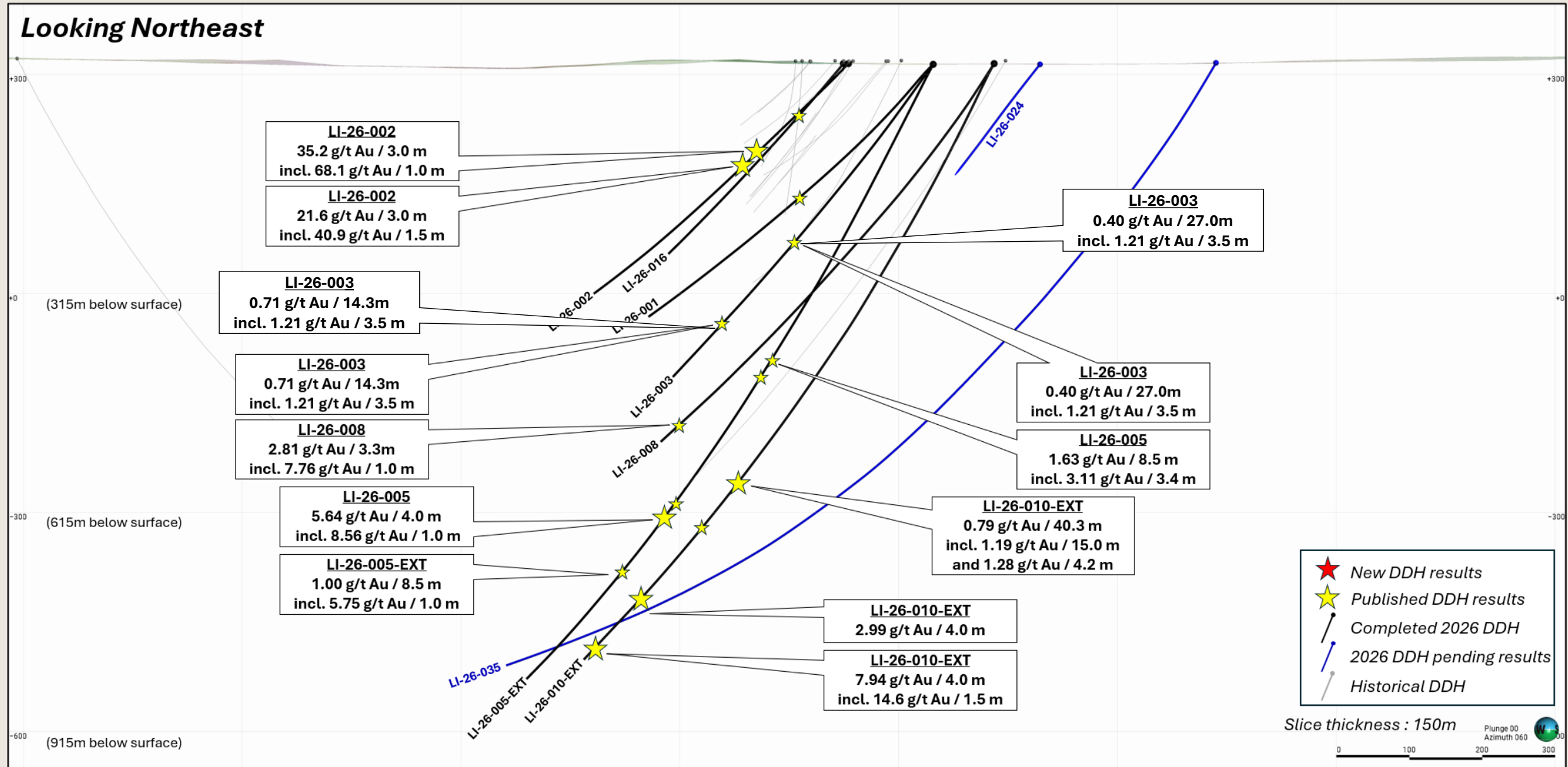
LIGNERIS - SOUTH ZONE LONG SECTION



LIGNERIS - SOUTH ZONE CROSS SECTION VIEW



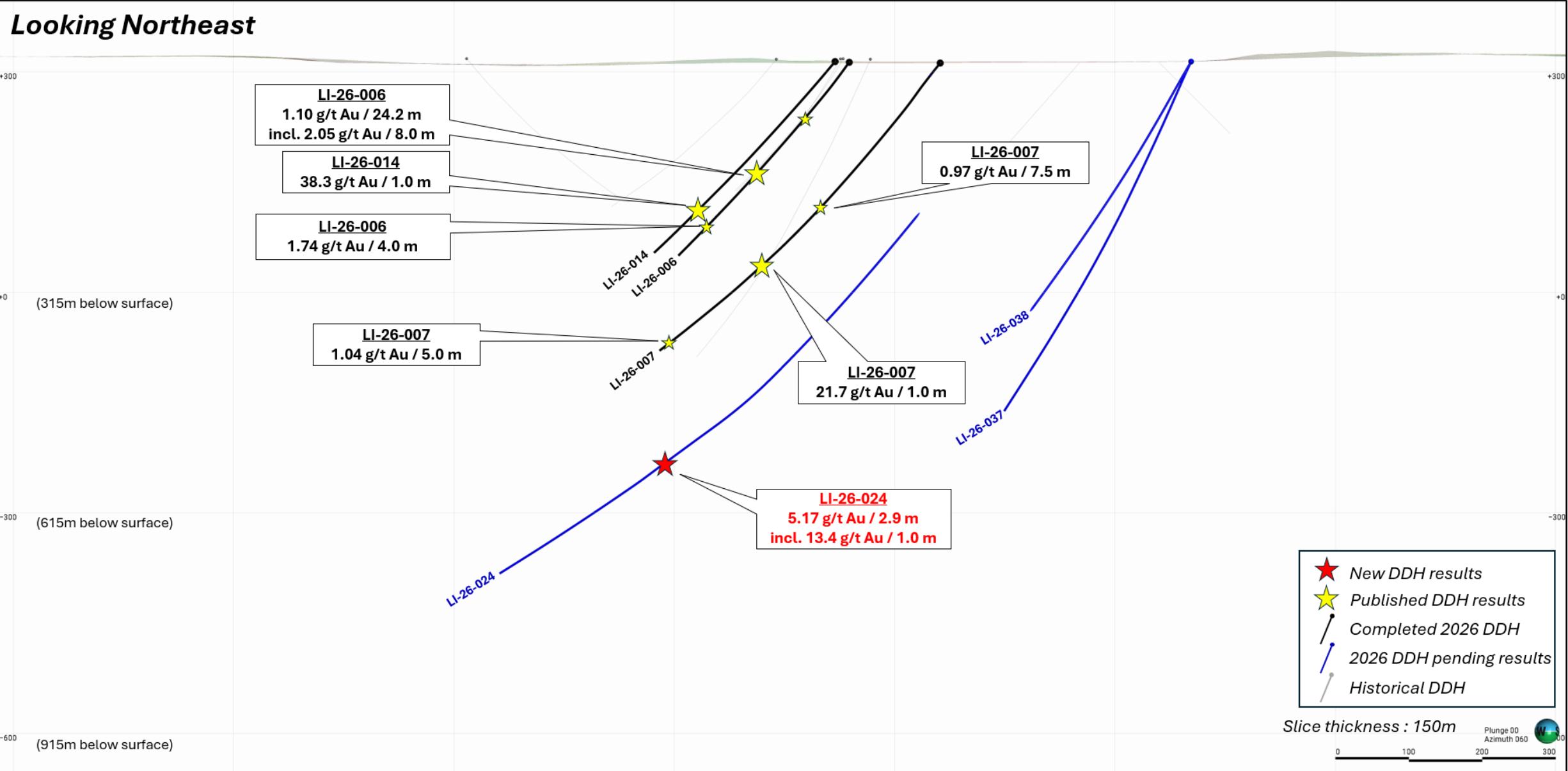
Looking Northeast



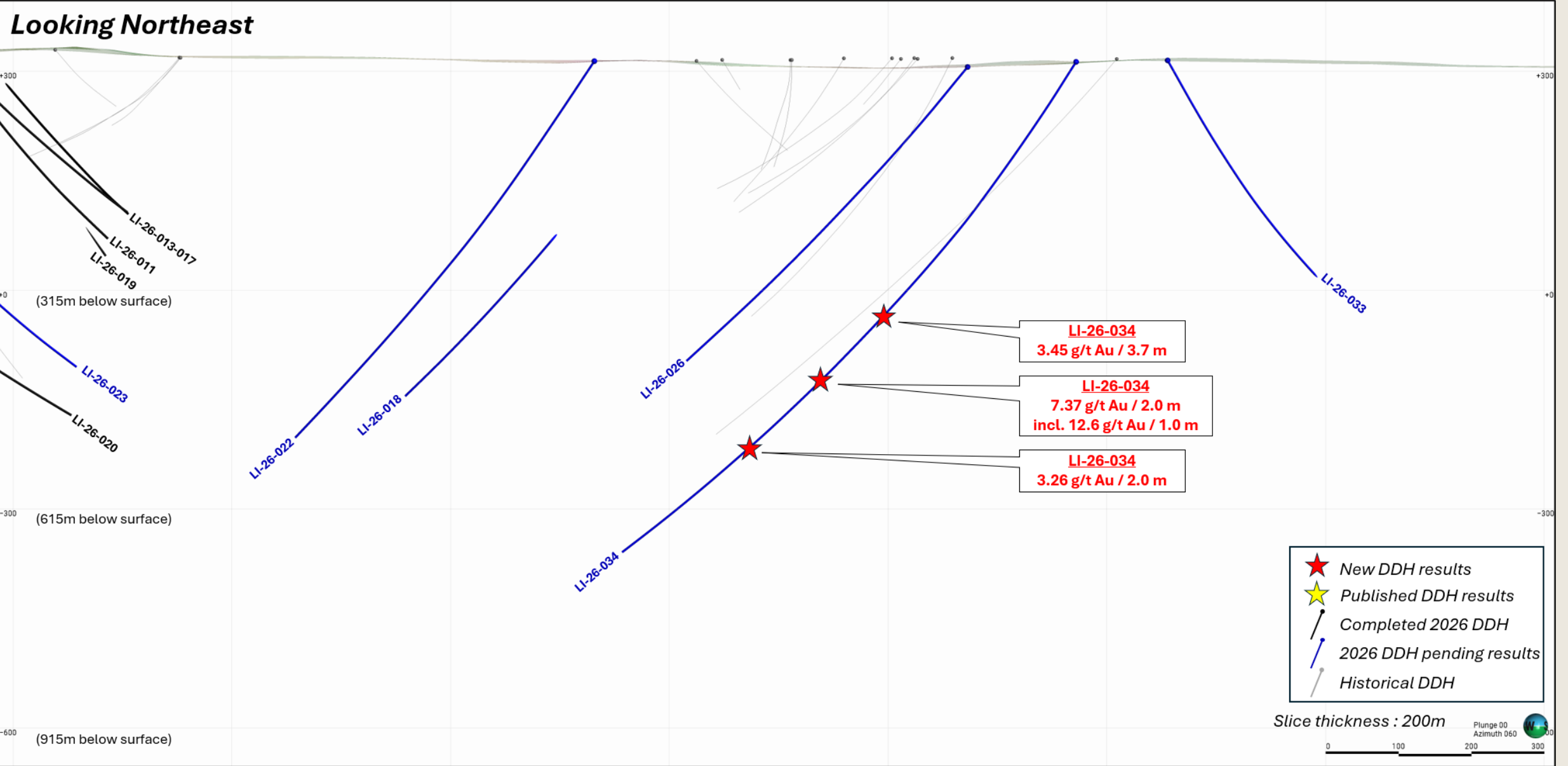
LIGNERIS - SOUTH ZONE WEST CROSS-SECTION VIEW



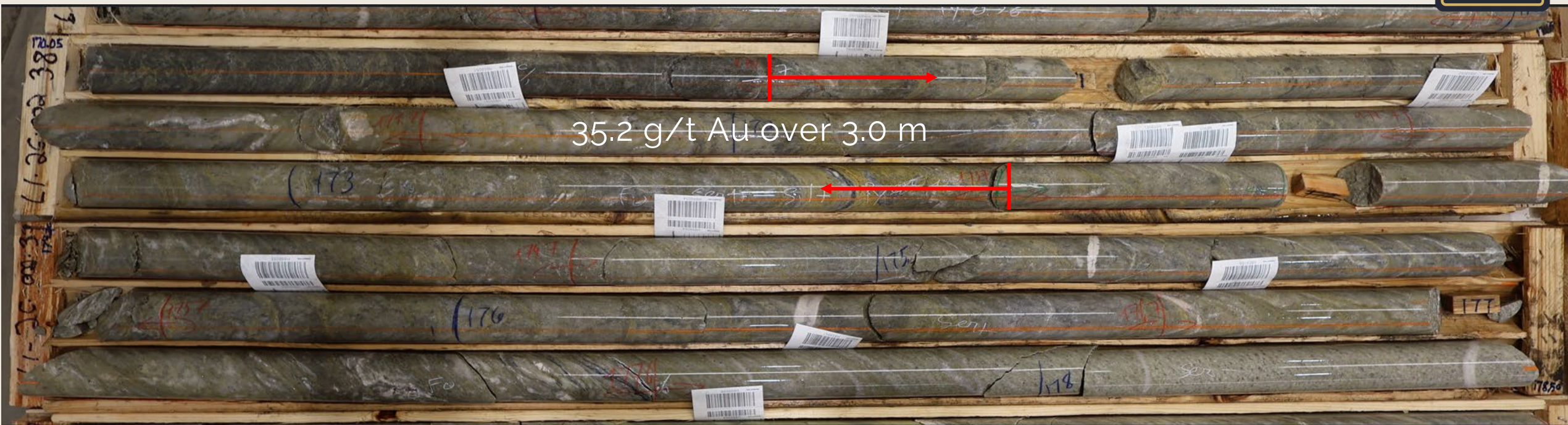
Looking Northeast



LIGNERIS - SOUTH EAST CROSS-SECTION VIEW



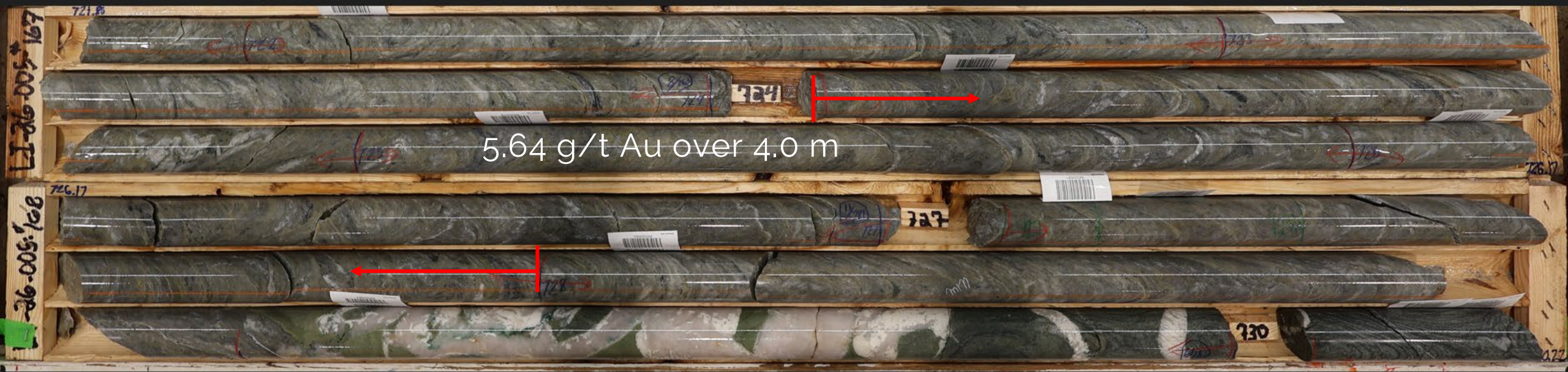
LIGNERIS - NEW RESULTS



LI-26-002: 35.2 g/t Au over 3.0 meters, between 170.7 m and 173.7 m.

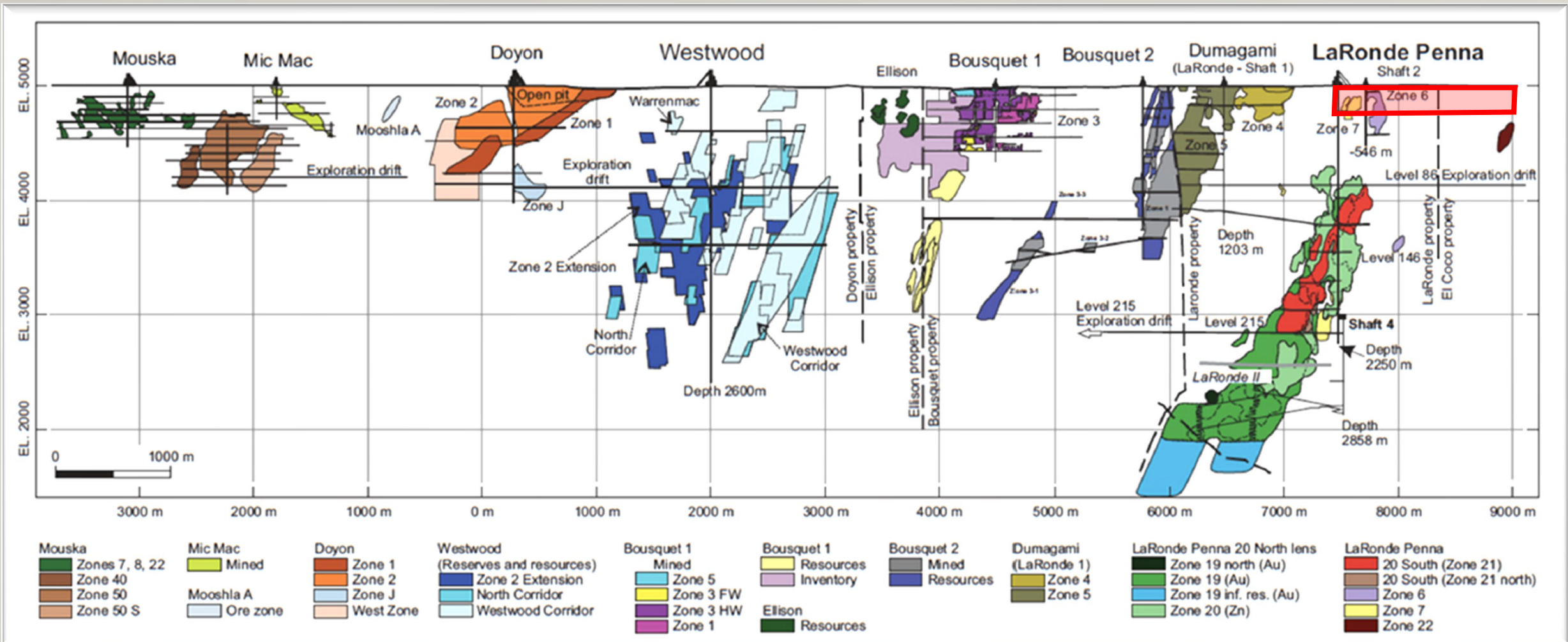


LIGNERIS - NEW RESULTS



LI-26-005: 5.64 g/t Au over 4.0 meters, between 724.0 m and 728.0 m.

COMPARISON WITH DOYON-BOUSQUET-LARONDE CAMP



Composite longitudinal view (looking north) of the Doyon-Bousquet-LaRonde mining camp. The outlines of zones and lenses include production, reserves, and resources, including some historical, non-NI 43-101 compliant reserves and resources (Modified from Mercier-Langevin et al., 2017).

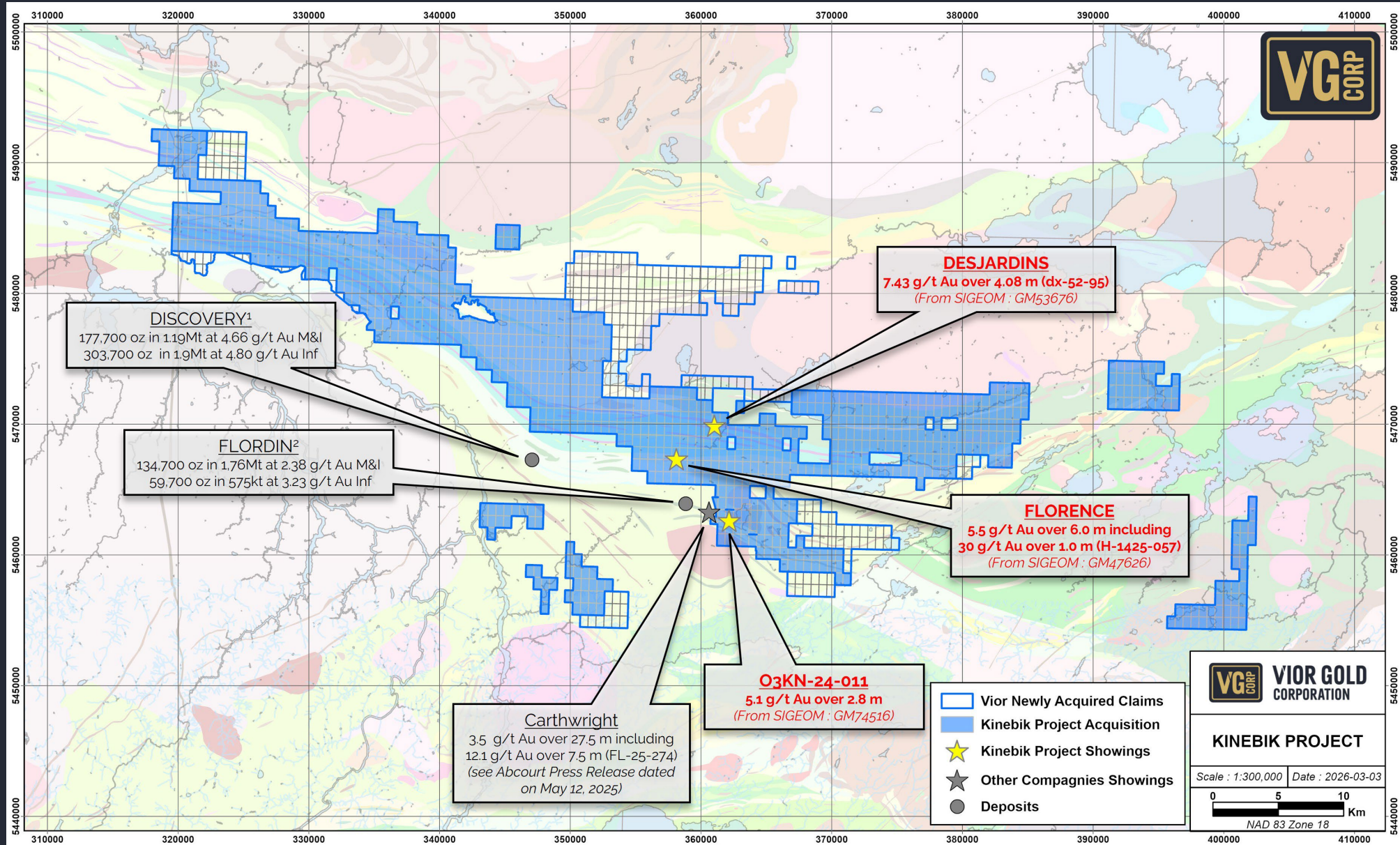
KINEBIK PROJECT

Highlights & Opportunities

- 1 208 claims covering >65,000 ha (650km²)
- Excellent location and low-cost exploration.
- Located 43 km NW of Lebel-sur-Quévillon, Québec.
- Orogenic Au, Gold associated with felsic intrusion, Gold-bearing Iron formation
- 55km along the Cameron Break hosting multiple gold deposits
- Multiple new gold drilling targets and follow-up.
- Under acquisition from AEM



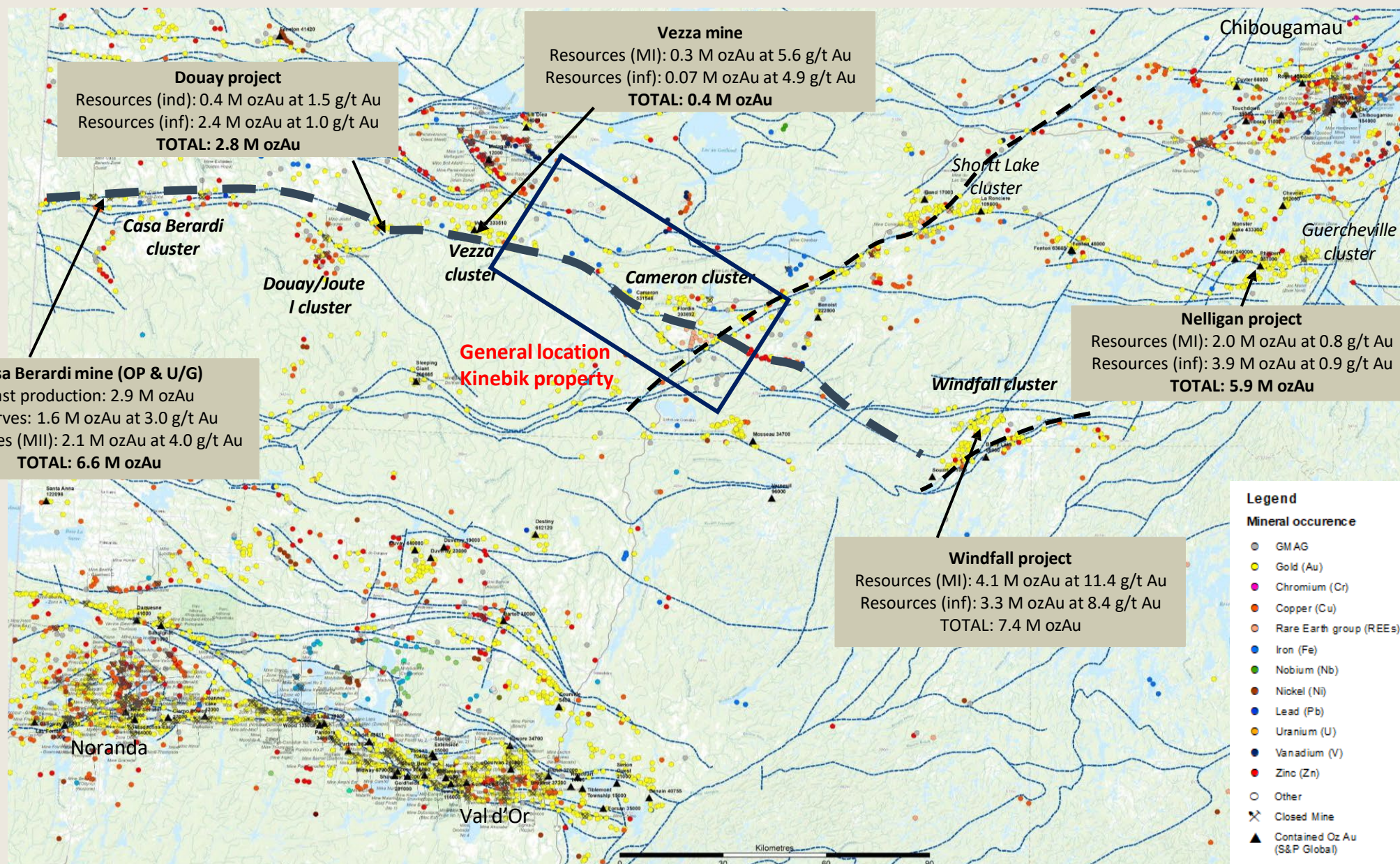
KINEBIK



¹ NI 43-101 Technical Report and Mineral Resource Estimate for the Discovery Project, Quebec, Canada, dated May 18, 2023 (with an effective date of March 28, 2023)

² NI 43-101 Technical Report and Mineral Resource Estimate for the Flordin Project, Quebec, Canada, dated June 29, 2023 (with an effective date of May 15, 2023)

KINEBIK - REGIONAL STRUCTURES

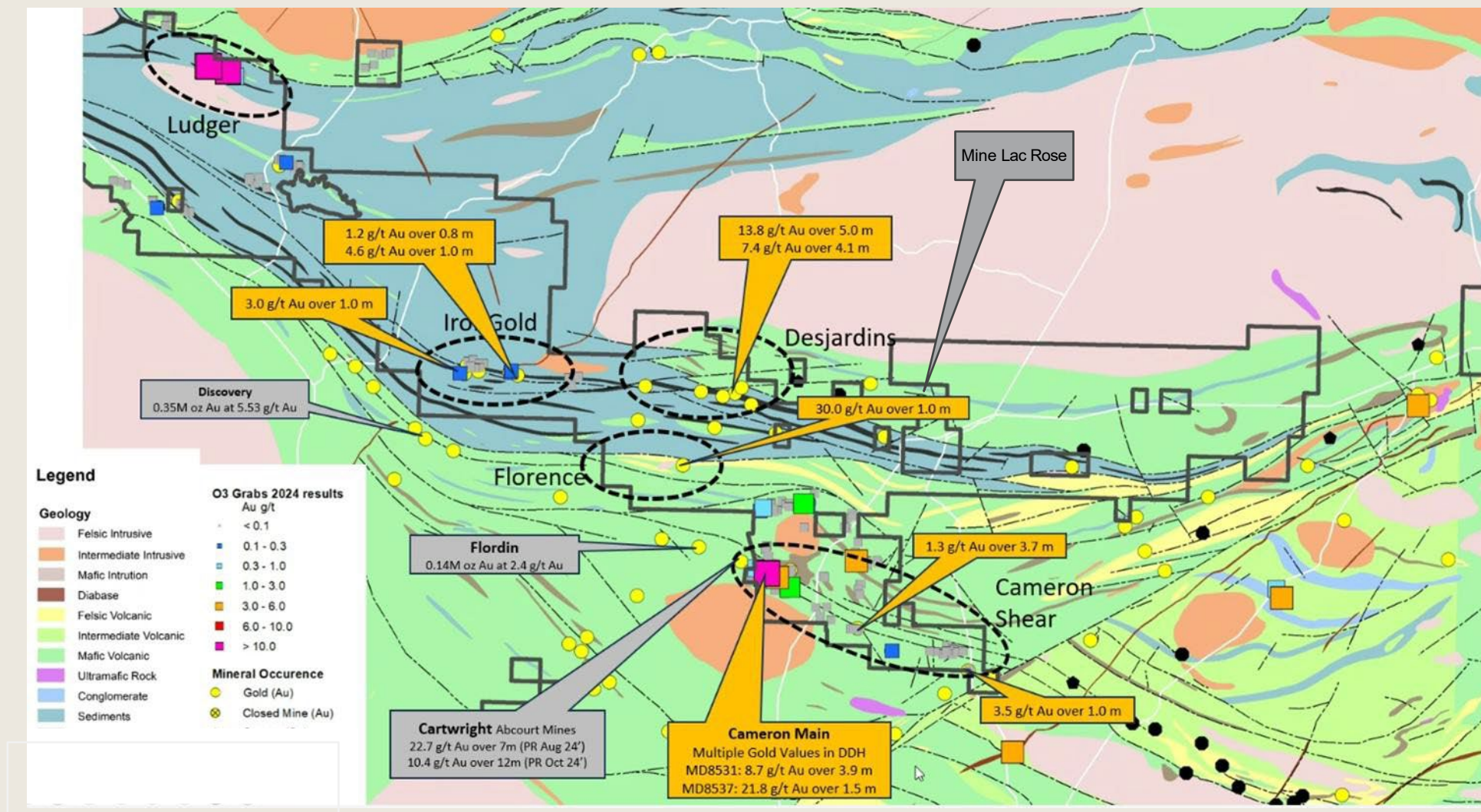


Significant gold deposits in the Abitibi are located within clusters of gold occurrences along the major breaks.

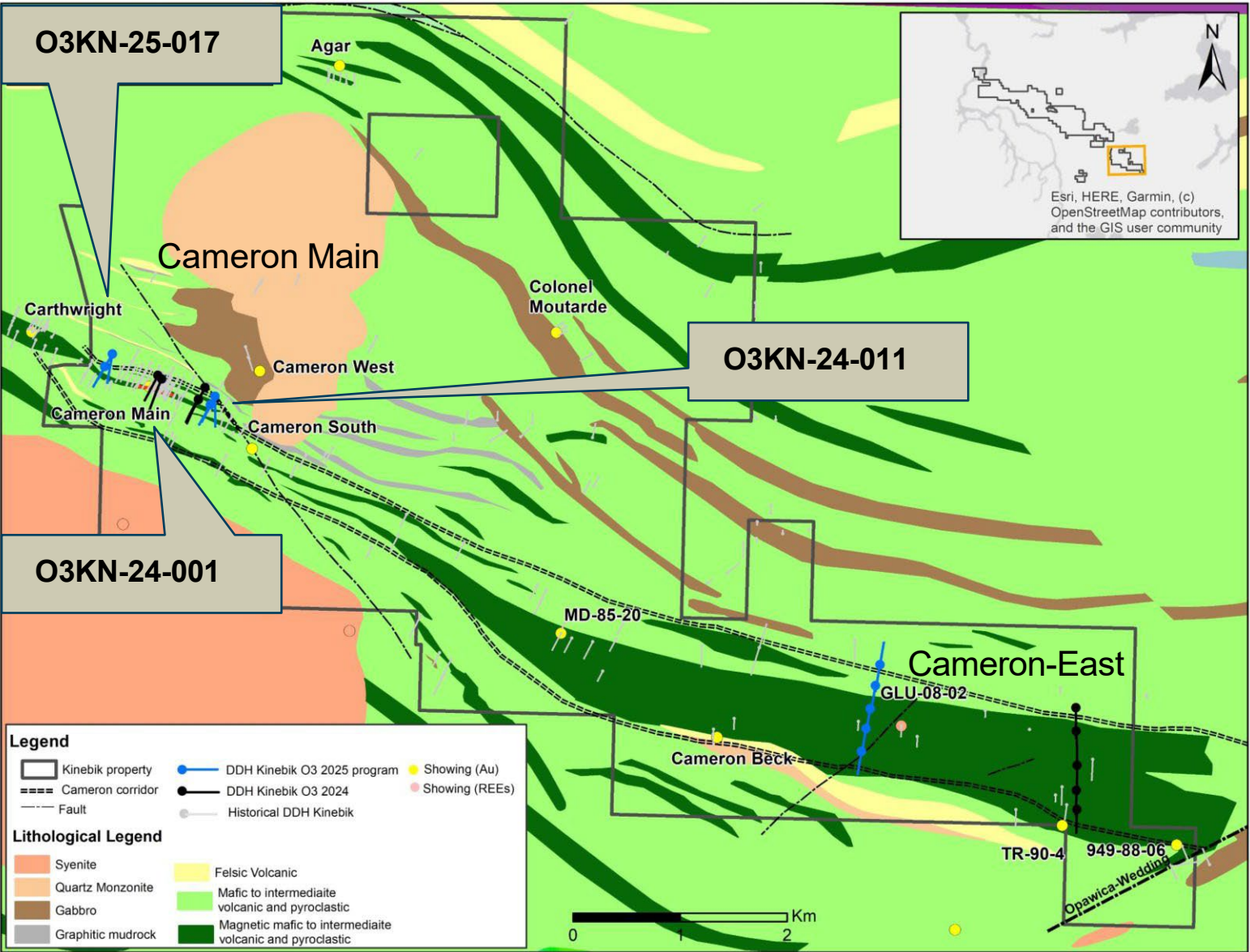
Kinebik property along the Casa Berardi Break - Cameron (CBCB) is based on this concept.

KINEBIK - MINERALIZATION

- 10 km of **Cameron** shear, on strike with Cartwright and Flordin deposits (Abcourt Mines).
- IronGold & Desjardins:** Gold in folded BIF.
- Florence:** gold associated to disseminated pyrite in a grano-diorite, gold also observed in the mafic volcanics.
- Lac Rose Mine** (just outside of property): Qz veins with sulphides (Cu, Zn, Fe) in tuff and diorite.
- Ludger:** silica+iron-rich sediments.



KINEBIK - CAMERON



Area	Drilled 2024 (m)	Drilled 2025 (m)
Cameron Main	2,337	1,816
Cameron East	1,794	702
Total	4,131	2,518

- Cameron Main 2024-25 Highlights:
 - O3KN-24-001: 1.5 g/t over 9.1m
 - O3KN-24-011: 2.4 g/t over 5.6m
 - O3KN-24-011: 5.1 g/t over 2.8m including 13 g/t over 1.0m
 - O3KN-25-017: 0.9 g/t over 8.6m
- Cameron East: NSV

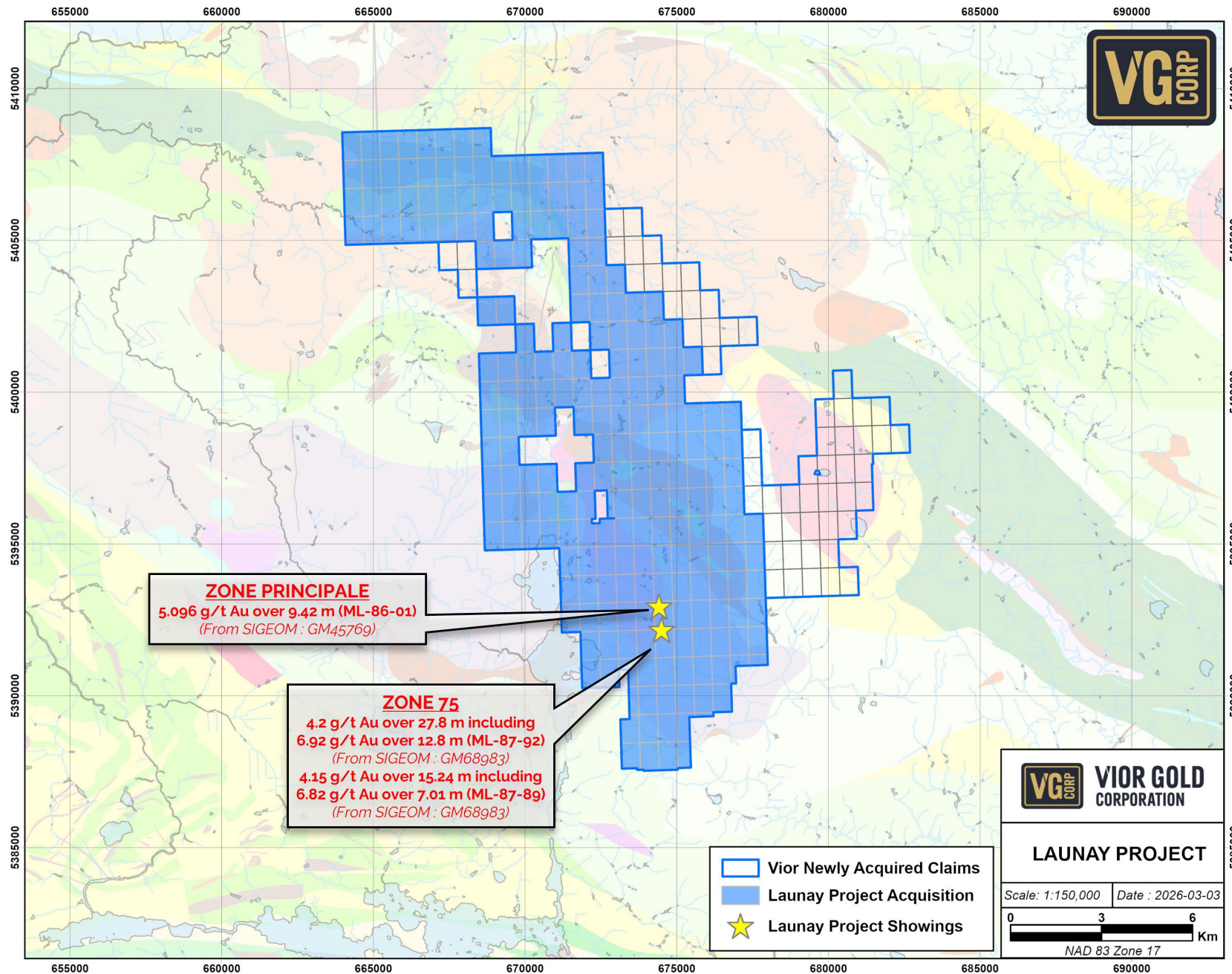
LAUNAY PROJECT

Highlights & Opportunities

- 226 claims covering 126 km².
- Excellent location and low-cost exploration.
- Located 43 km WNW of Amos, Québec.
- Orogenic Au and Gold associated with felsic intrusion
- Multiple new gold drilling targets.
- Close to infrastructure.
- Under acquisition from AEM.



LAUNAY



VIOR GOLD CORPORATION

LAUNAY PROJECT

Scale: 1:150,000 Date : 2026-03-03

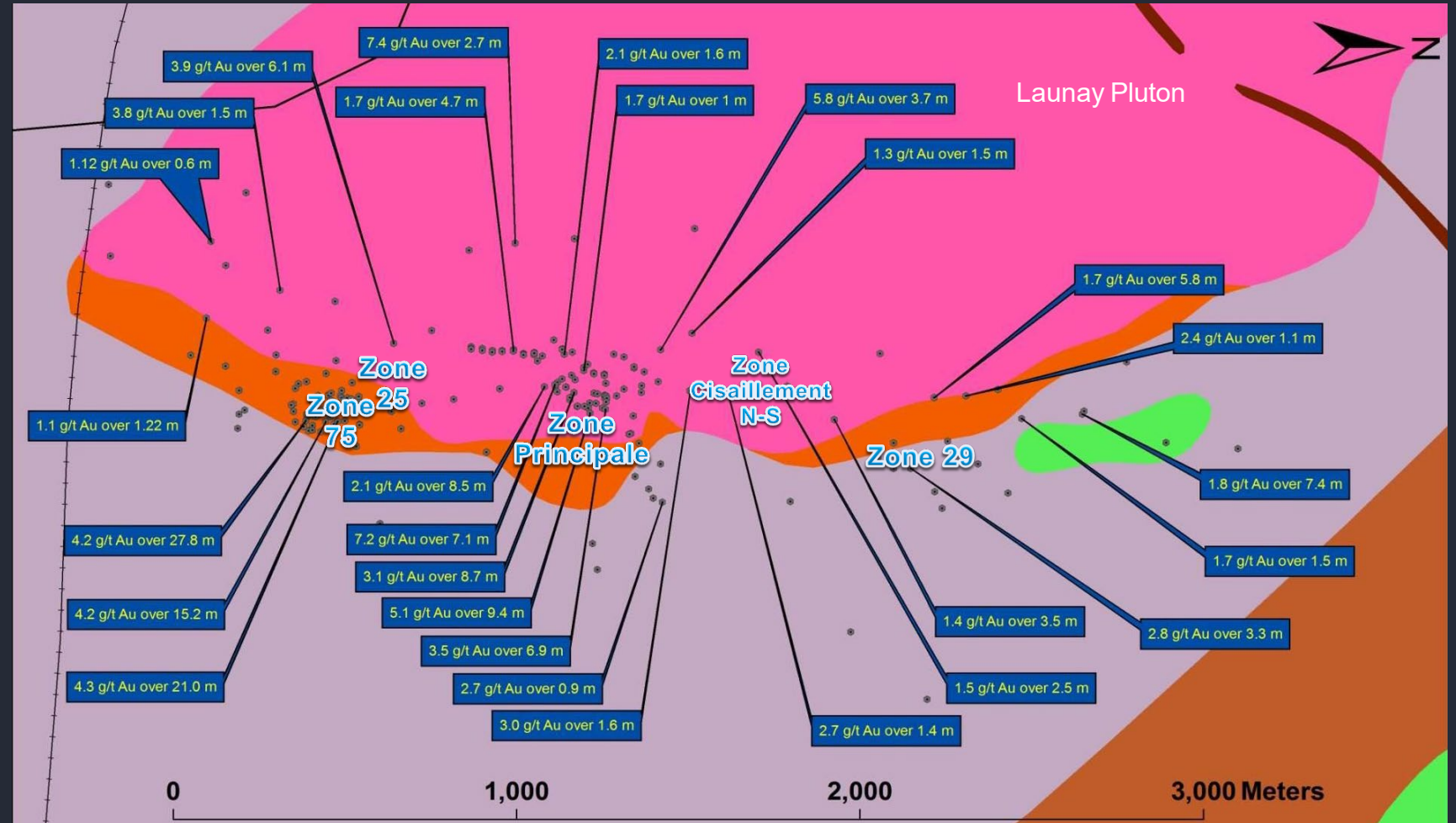
0 3 6 Km
NAD 83 Zone 17

Figure 4 : Launay Project

LAUNAY

Mineralized Zones

- Gold values on the eastern edge of the Launay Pluton.



LAUNAY

Mineralization

Gold mineralization typically occurs within 2 contexts:

With quartz/carbonate veins

Veins often associated with shear, fault and breccias zones. Sulfides, mainly pyrite, are usually present.

Disseminate sulphides

Gold within pyrite is found disseminated within felsic intrusive lithologies, usually rich in plagioclases.

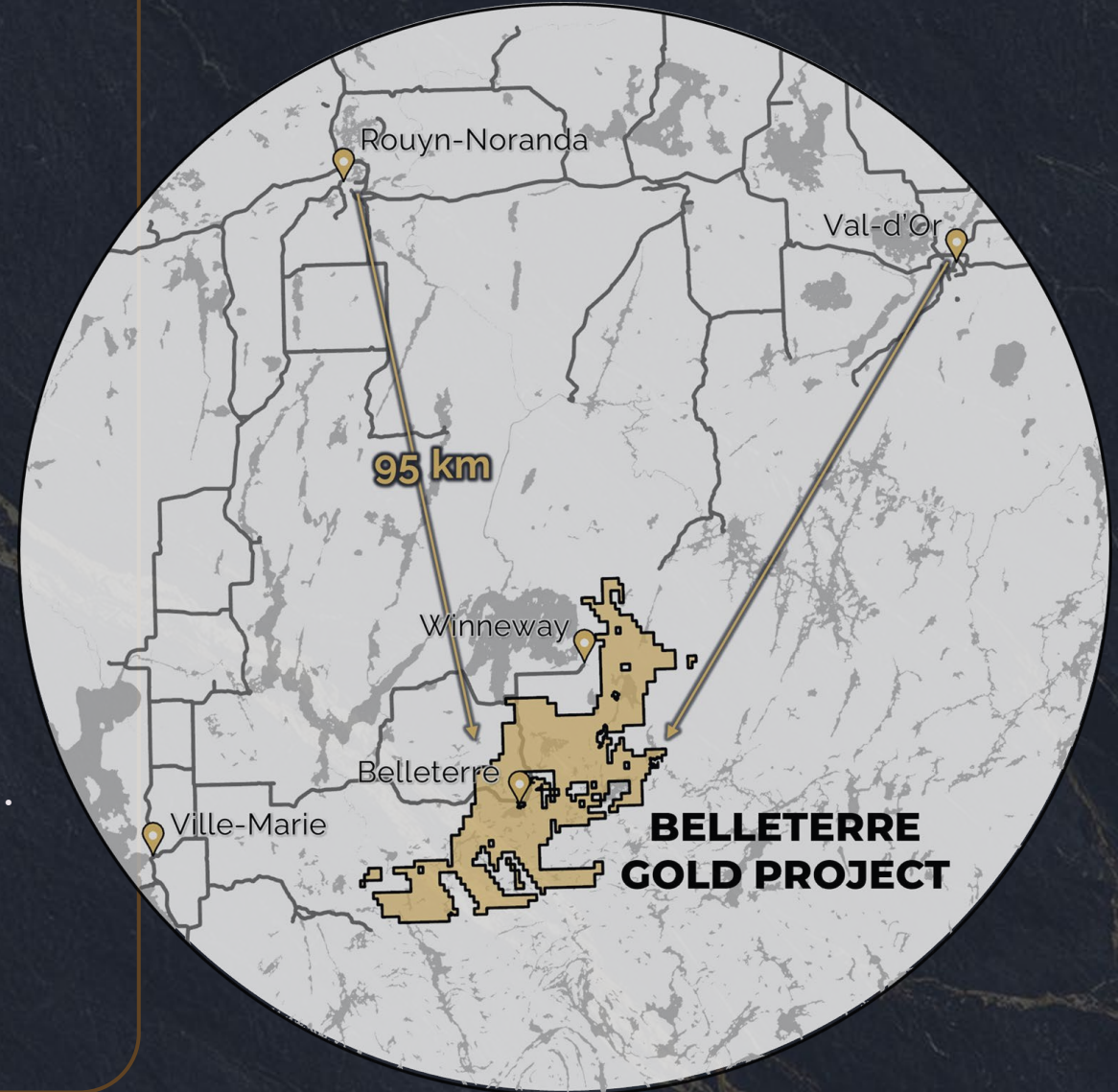
Carbonatization, hematization and/or albitization are often associated to the gold mineralization.



BELLETERRE PROJECT

Highlights & Opportunities

- 1,225 claims covering > 680 km²
- Historic high-grade Belleterre mine produced over 750,000 oz Au at 10.7 g/t (MERN).
- Excellent location and low-cost exploration.
- District scale with multi-deposit potential.
- Close to infrastructure with low drilling cost.
- Exploration Agreement with Long Point First Nation.



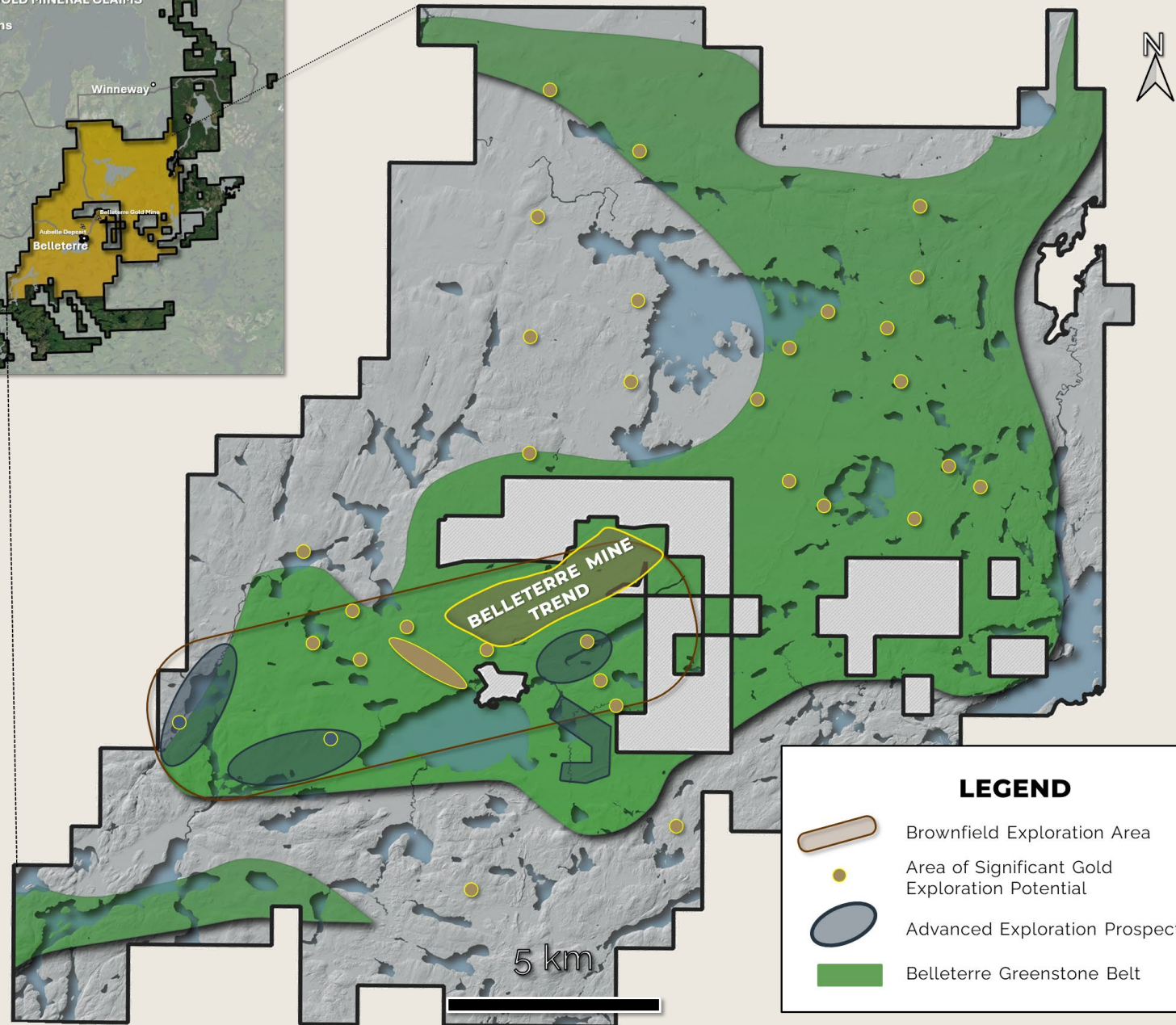
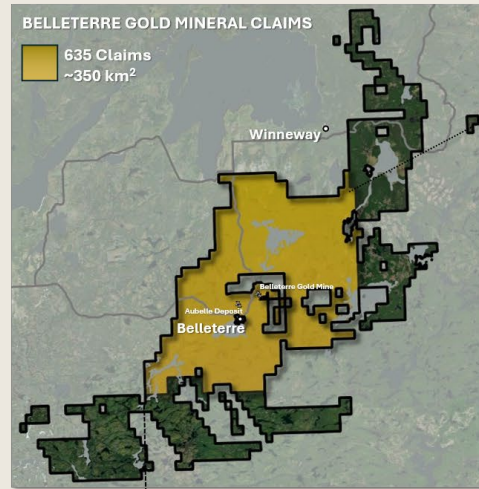
BELLETERRE MINE

From 1939 to 1957, Belleterre Mine produced
2.18 M tons @ 10.73 g/t Au (~750,000 oz Au)



BELLETERRE PROJECT

DISTRICT-SCALE
GOLD PROJECT
1,225 claims over 680 km²

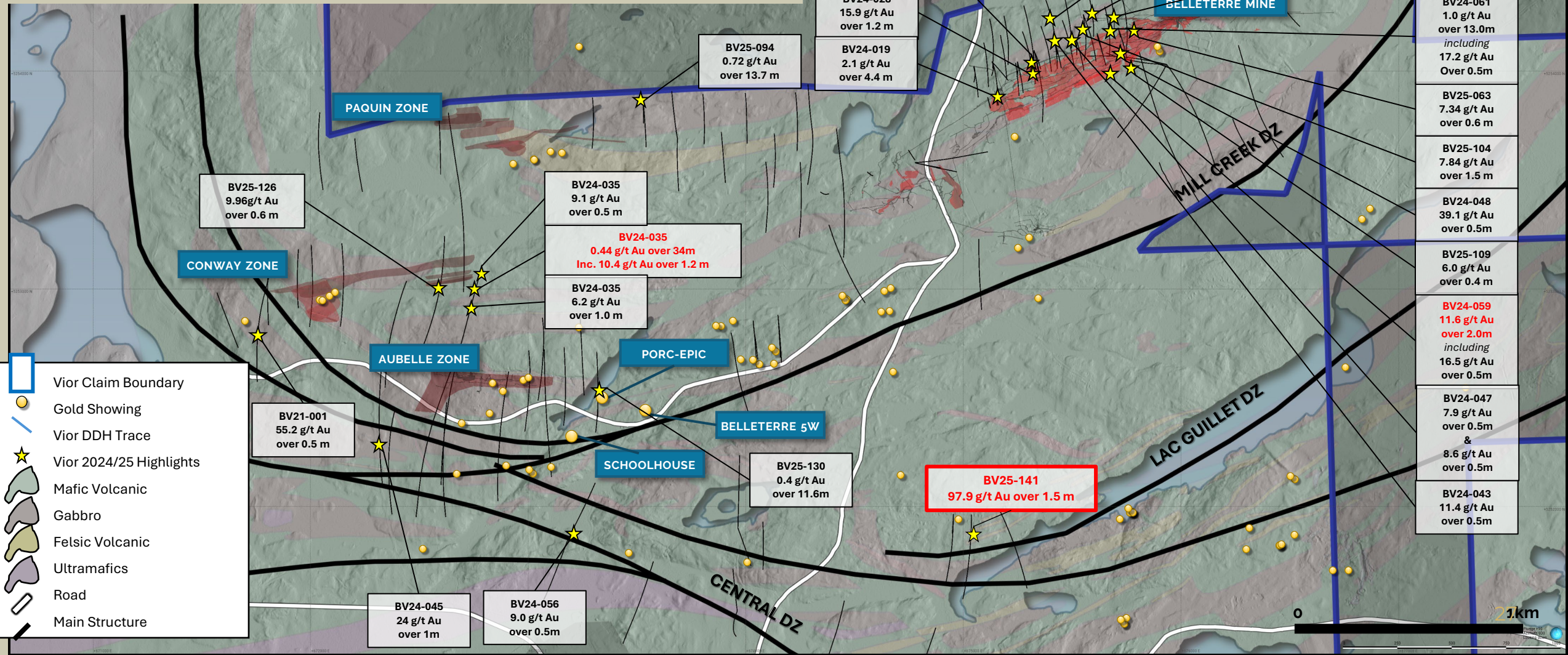


LEGEND

- Brownfield Exploration Area
- Area of Significant Gold Exploration Potential
- Advanced Exploration Prospect
- Belleterre Greenstone Belt

BELLETERRE MINE TREND

Plan Map - Assay Results



CORPORATE PROFILE

BOARD OF DIRECTORS

MATHIEU SAVARD
President & CEO



MARK FEDOSIEWICH
Chairman



JULIE LAFLEUR



ANDRE LE BEL



DON NJEGOVAN



JOHAN POOL



CHARLES-OLIVIER TARTE



MANAGEMENT

MATHIEU SAVARD, President & CEO

PASCAL SIMARD, Vice President Exploration

INGRID MARTIN, Chief Financial Officer

SHAYAAN BELLUZZO, Corporate Secretary

TECHNICAL TEAM

ROSE ANNE BOUCHARD, P.Eng., Exploration Manager

CHRISTIAN BLANCHET, P.Geo., Operations Manager

MATHIEU GUAY, P.Geo., Geology Manager

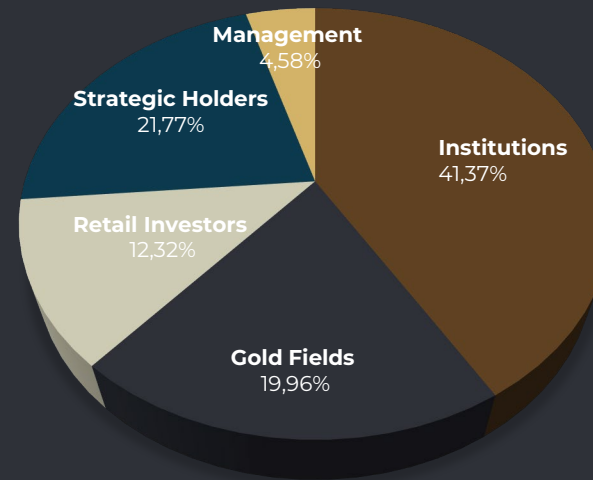
CORPORATE STRUCTURE

+ WORKING CAPITAL

\$41.3M⁽¹⁾
Adjusted Working Capital

415M
Shares Outstanding

\$60M
Market Capitalization (\$0.15/share)



Note 1: : The "adjusted working capital" on December 31, 2025 is a non-IFRS measure that includes cash and non-current investments (GIC) and excludes listed shares as well as the liability related to the premium on flow-through shares.



CORPORATE PROFILE

VALUE BASED ON STRONG FUNDAMENTALS

Unlocking Value
Through Discoveries

The background of the right-hand slide is a photograph of a mining facility. In the foreground, there are long wooden tables covered with numerous grey, cylindrical objects, likely drill rods or pipes. In the background, a person is visible working at a desk. A large, circular graphic with three yellow arrows forming a clockwise cycle is overlaid on the center of the image.

SAFE JURISDICTION
Québec
Amongst world's top mining jurisdictions

TEAM WITH PROVEN TRACK RECORD
Management and Technical Team
Track record of multi-million ounce gold Discoveries in Quebec

STRONG FINANCIALS AND TECHNICAL PARTNERS
Fully Funded
Gold Fields, FSTQ, SIDEX, NQ Investment

DISTRICT SCALE
Projects with multi-deposit potential at district scale

The VG Corp logo is located in the top right corner of the slide, within a yellow rectangular border.

2026 CATALYSTS

Unlocking Value Through Discoveries

- ✓ **30,000 metres of drilling at Ligneris.**
- ✓ **15,000 metres of drilling at Kinebik.**
- ✓ **Exploration program at Launay.**
- ✓ **Addition of district scale projects to the portfolio.**



CONTACT US

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FRANKFURT: VL5