VIOR GOLD CORPORATION

CORPORATE PRESENTATION

SEPTEMBER 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



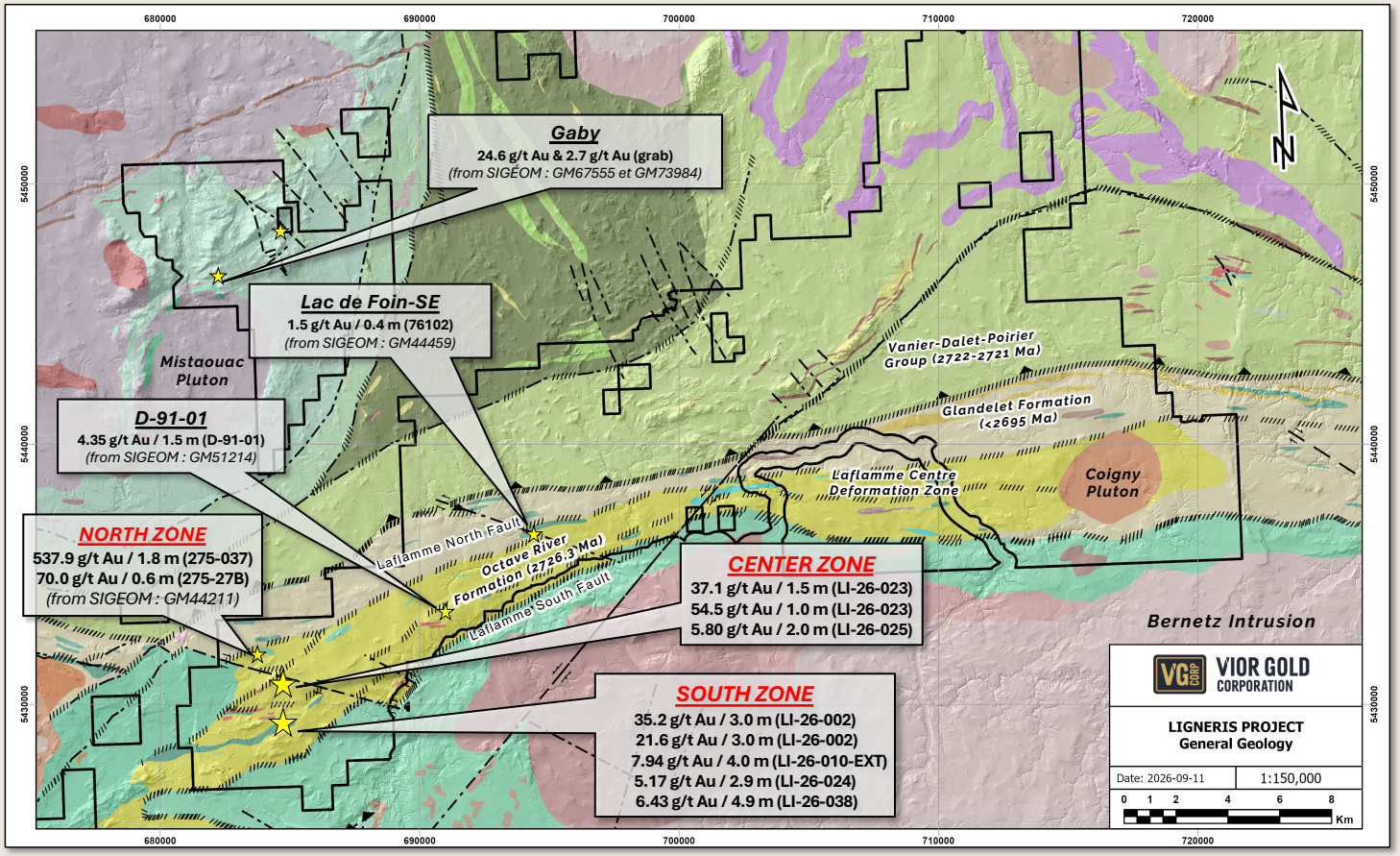
LIGNERIS PROJECT

Highlights & Opportunities

- Located 50 km NO of Amos, Quebec.
- 1,023 claims covering 53,010 ha.
- Excellent location and low-cost exploration.
- Orogenic Au and Gold-rich polymetallic VMS-related mineralization (Bousquet-LaRonde type deposits) untested at depth and along strike.
- More than 50km along fertile felsic volcanic belt.
- Recent results : LI-26-002: 35.2 g/t Au / 3.0 m
  LI-26-010 EXT : 7.94 g/t Au / 4.0m
  LI-26-005: 5.64 g/t Au / 4.0 m
  LI-26-038: 6.43 g/t Au / 4.9 m
- Current 30,000 m drill program.

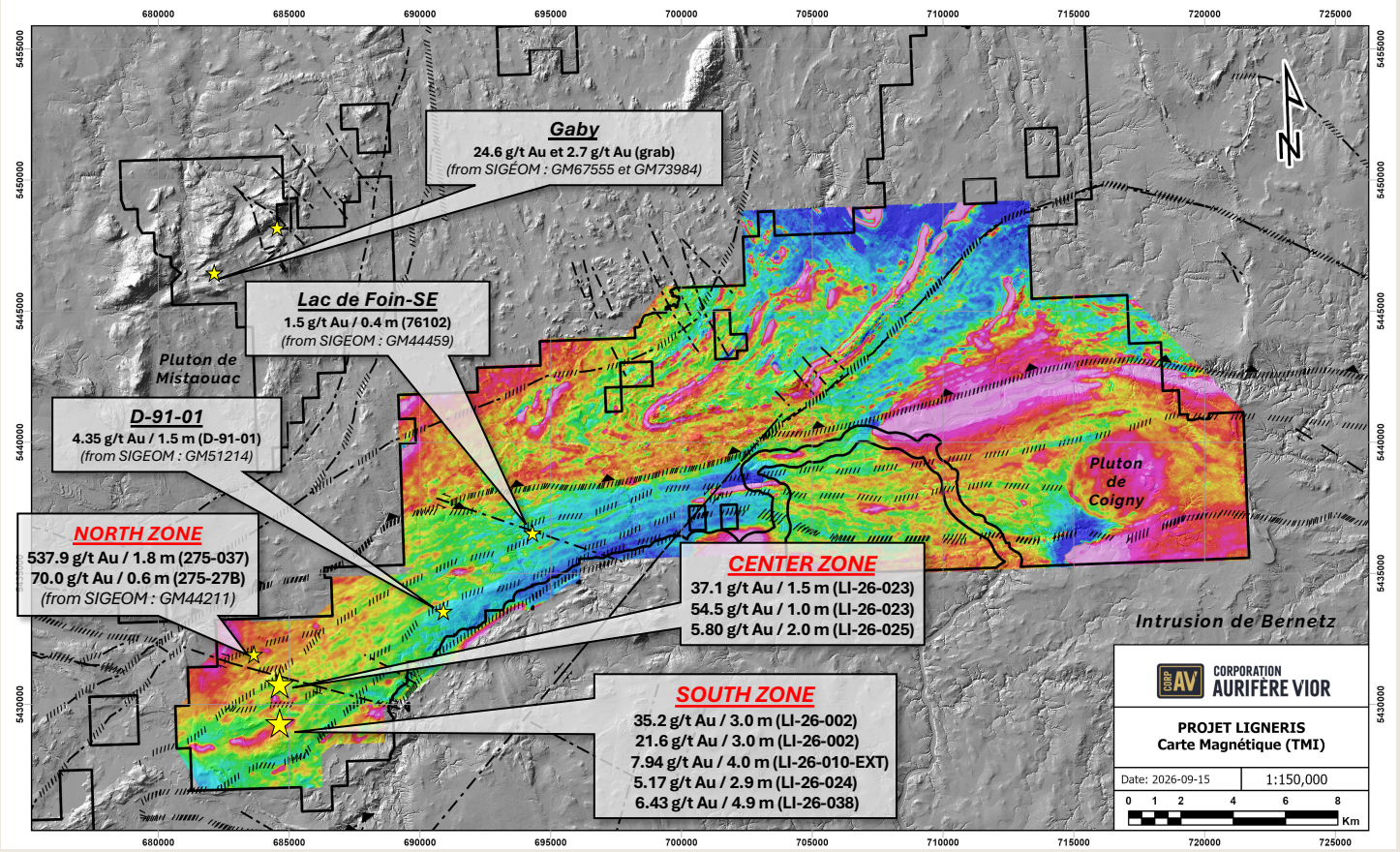


LIGNERIS PROJECT: DISTRICT SCALE OPPORTUNITY



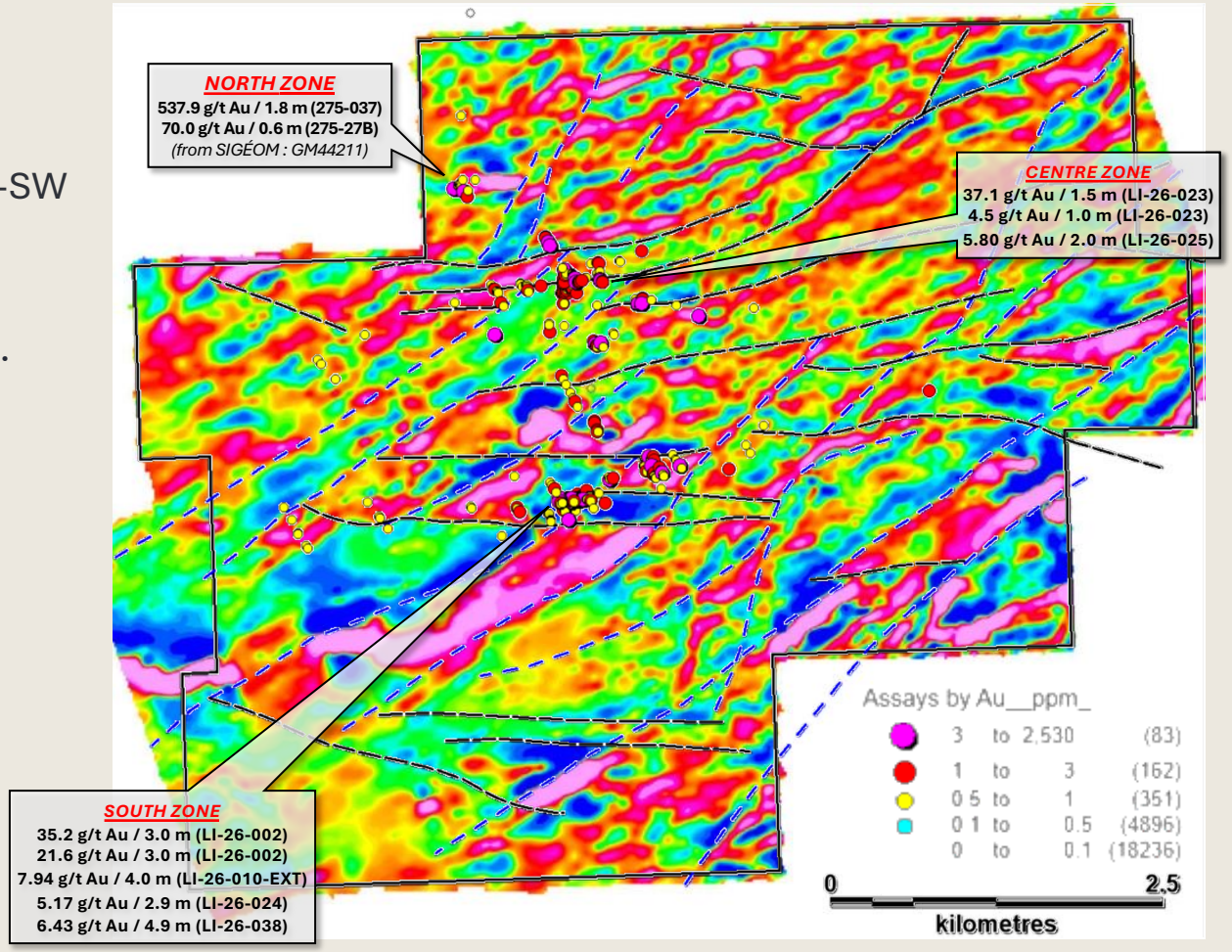
- >45 km along Octave River felsic complex (2726.3 Ma).
- Very little work carried out outside known areas.
- Contemporary with the formation of Normetal (2725 +/-2 Ma), 40 km to the west.

LIGNERIS PROJECT: DISTRICT SCALE OPPORTUNITY

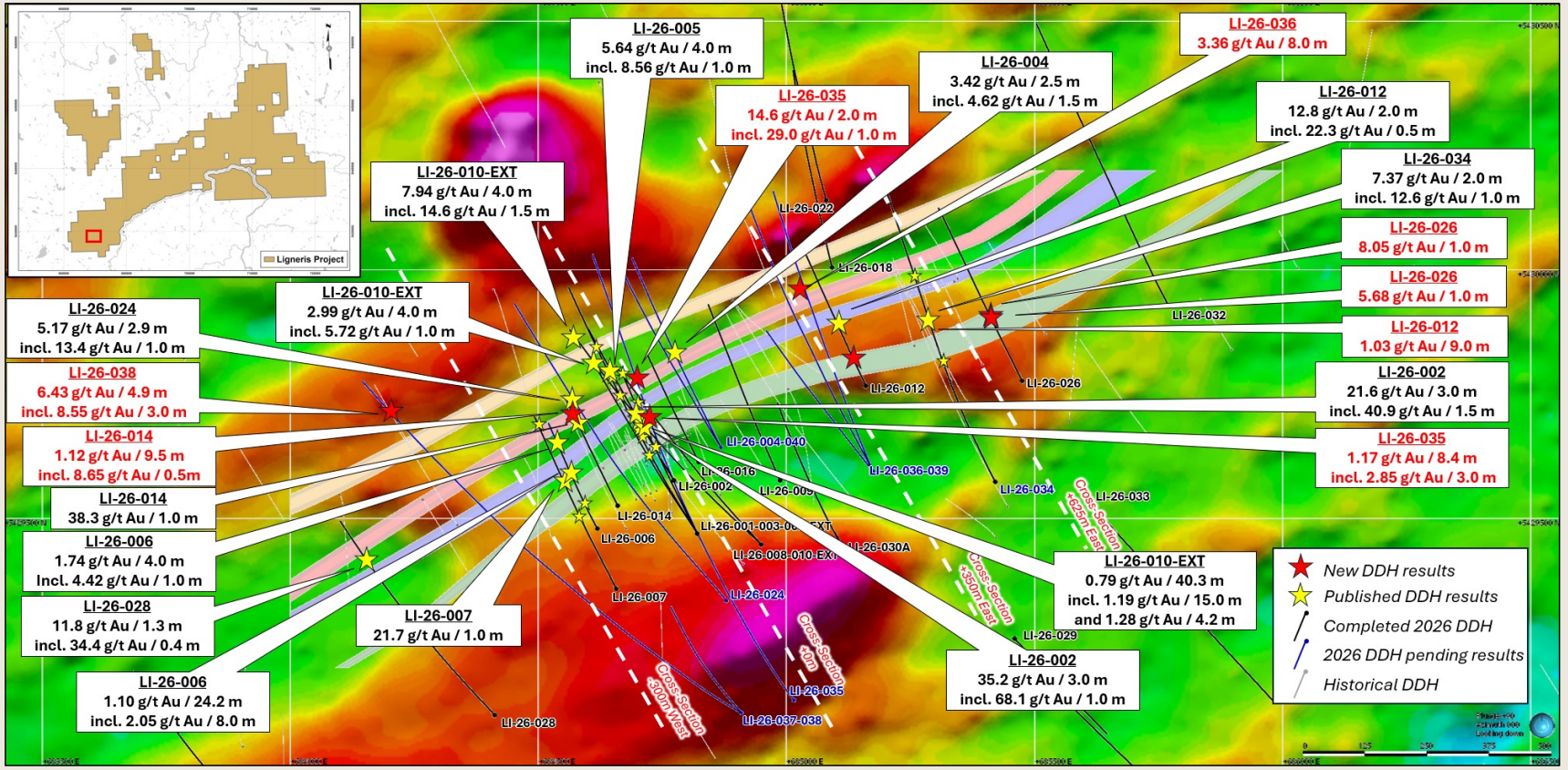


- >45 km along Octave River felsic complex (2726.3 Ma).
- Very little work carried out outside known areas.
- Contemporary with the formation of Normetal (2725 +/-2 Ma), 40 km to the west.

- Gold mineralization appears to be associated with NE-SW and N-S structures.
- Several structures remain to be tested.

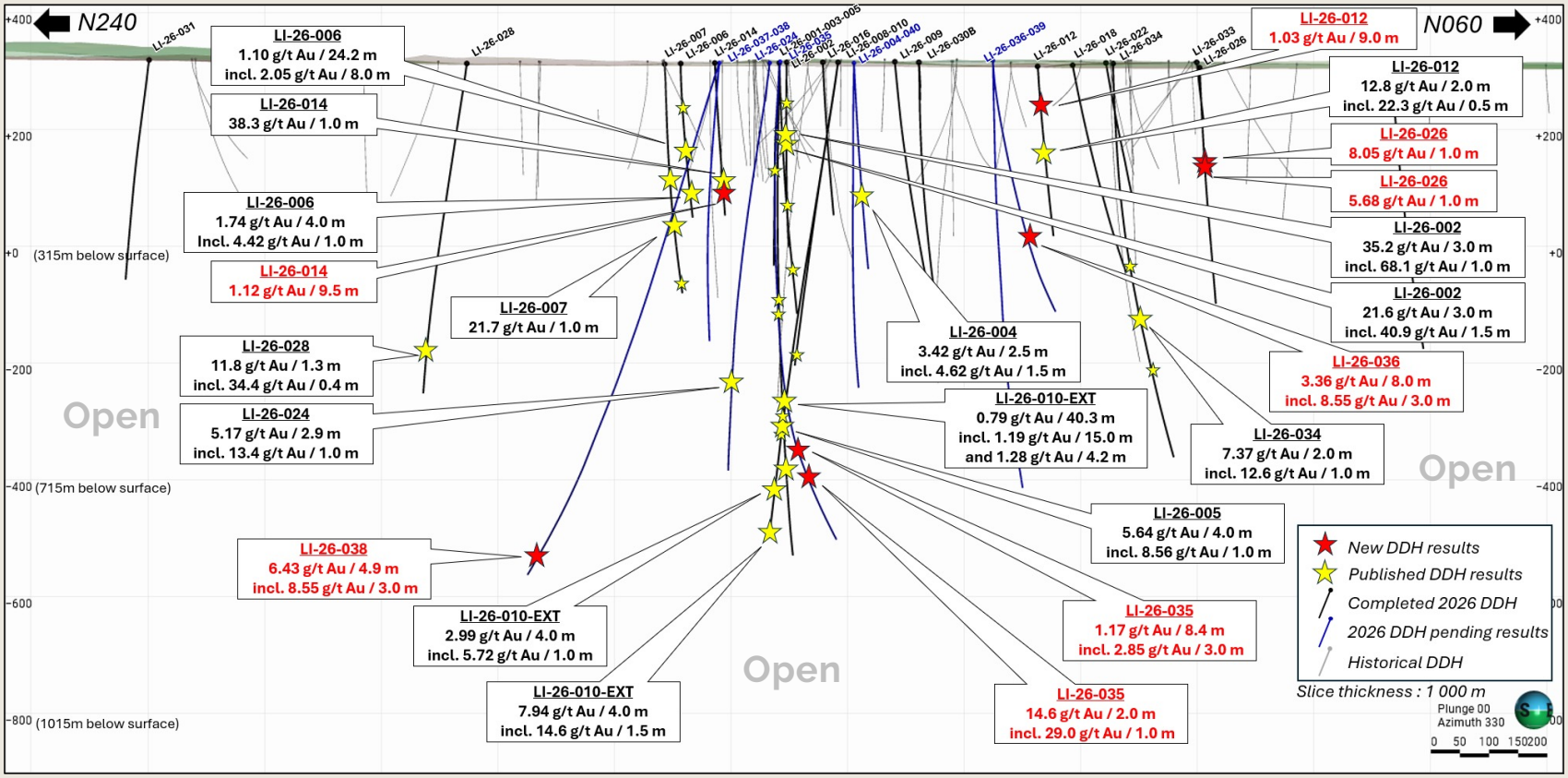


LIGNERIS - **SOUTH ZONE PLAN VIEW**



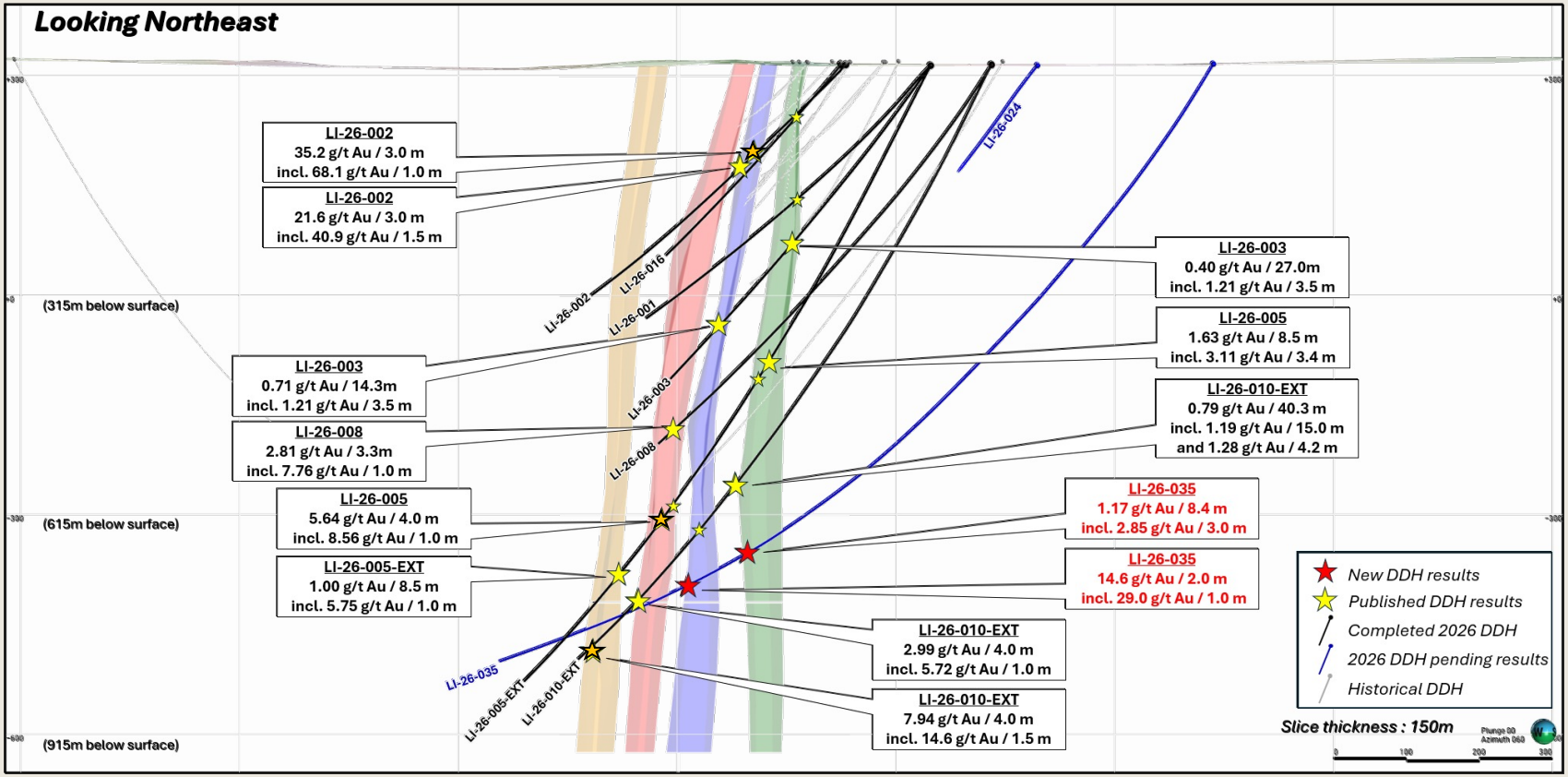
Press Release published on September 1st , 2026, "Vior Gold Corporation Continues to Extend High-Grade Footprint at Ligneris."

LIGNERIS - **SOUTH ZONE LONG SECTION**



Press Release published on September 1st , 2026, "Vior Gold Corporation Continues to Extend High-Grade Footprint at Ligneris."

LIGNERIS - **SOUTH ZONE 0m CROSS SECTION VIEW**

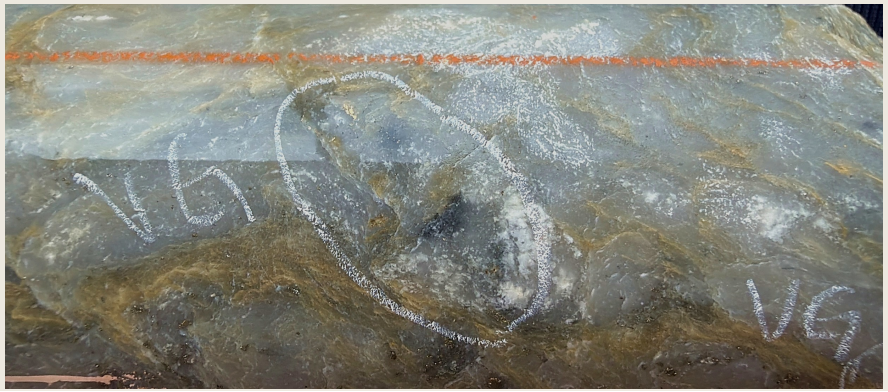


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LI-26-002 (35.2 g/t Au / 3.0m @ 170.7 m)



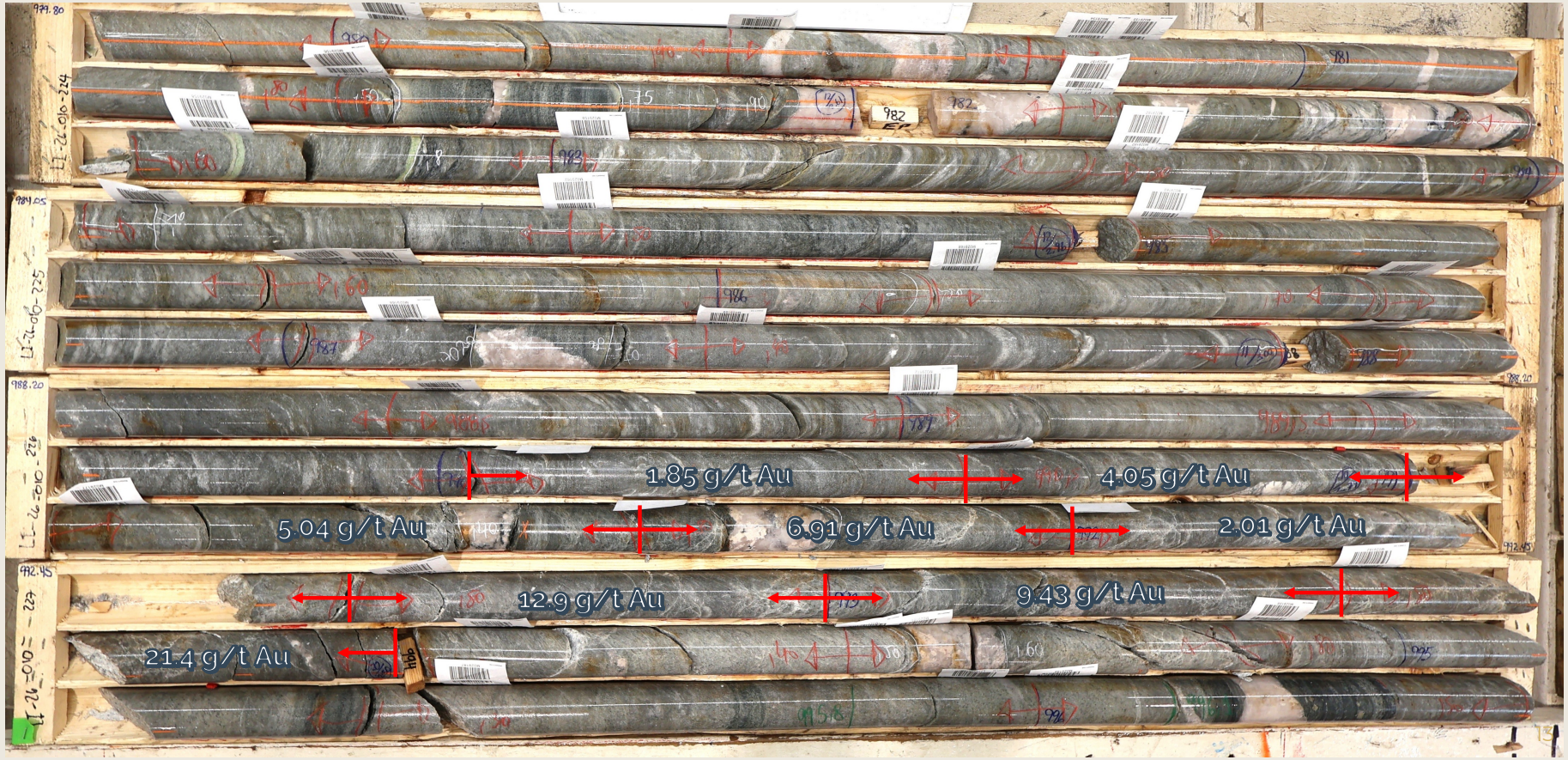
LI-26-002: 35.2 g/t Au / 3.0 m @ 170.7 m



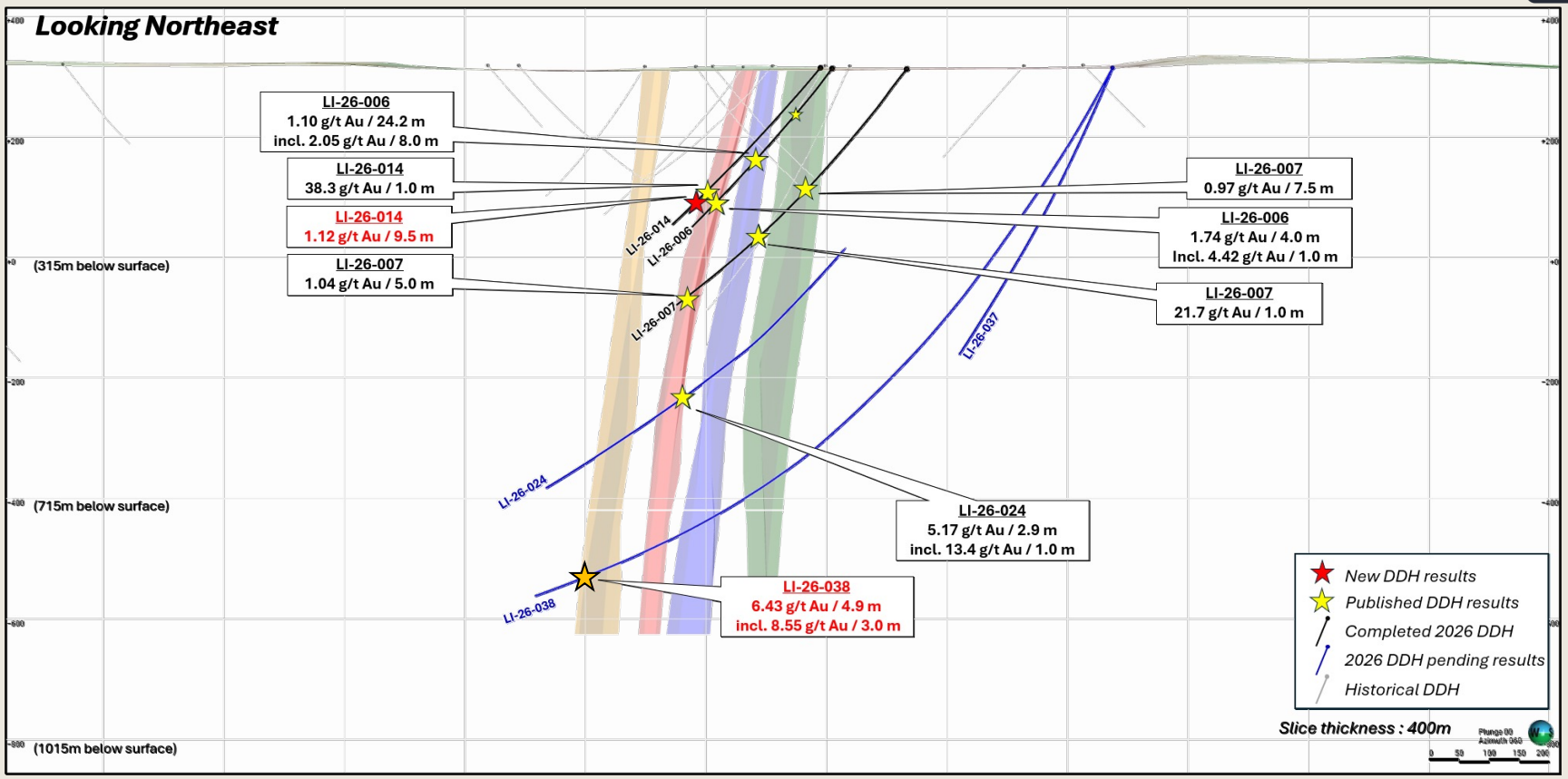
LI-26-005-EXT (5.64 g/t Au / 4.0 m @ 724.0 m)



LI-26-010-EXT (7.94 g/t Au / 4 m @ 990 m)

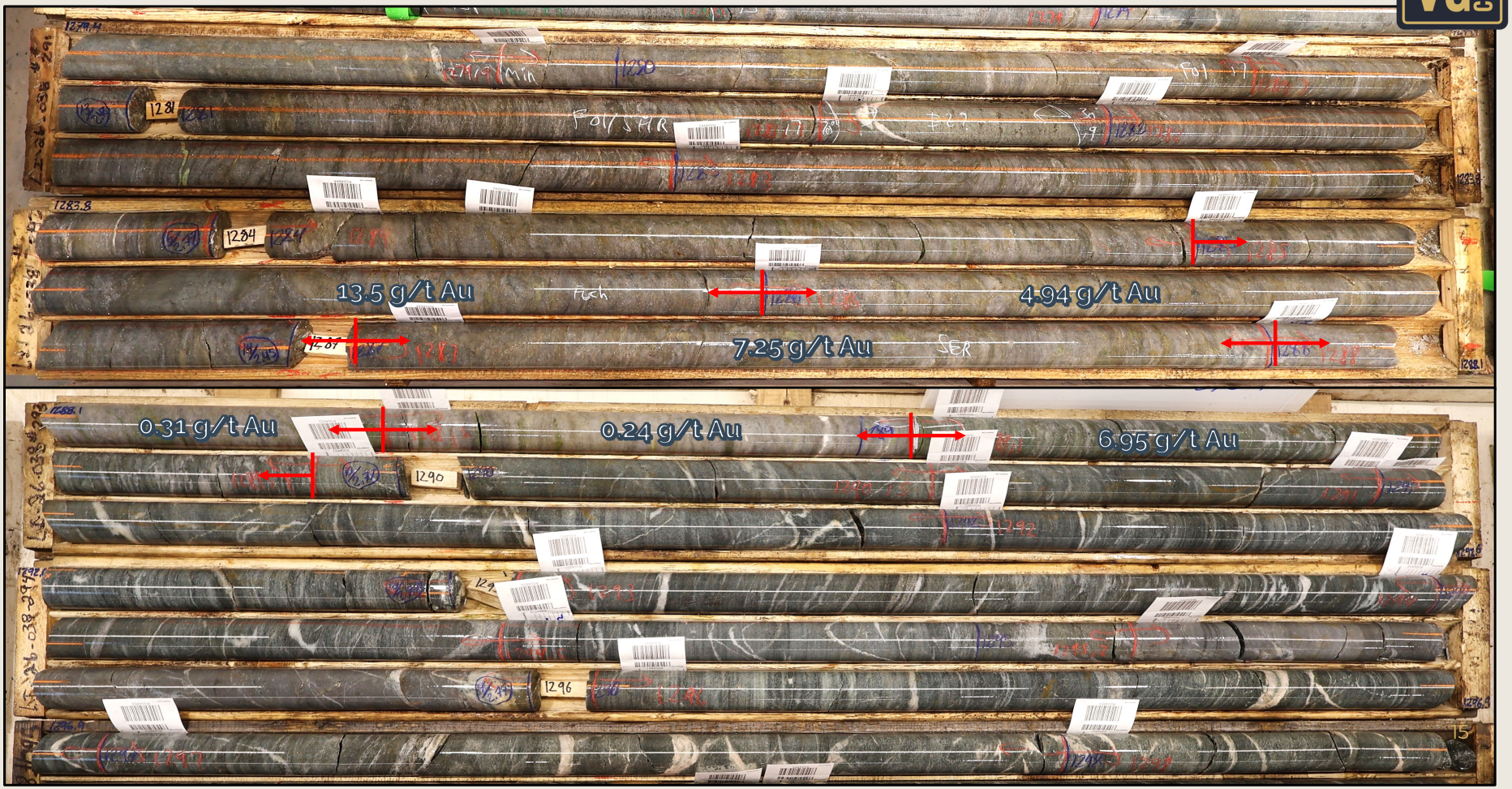


LIGNERIS - **SOUTH ZONE -300m WEST CROSS-SECTION VIEW**

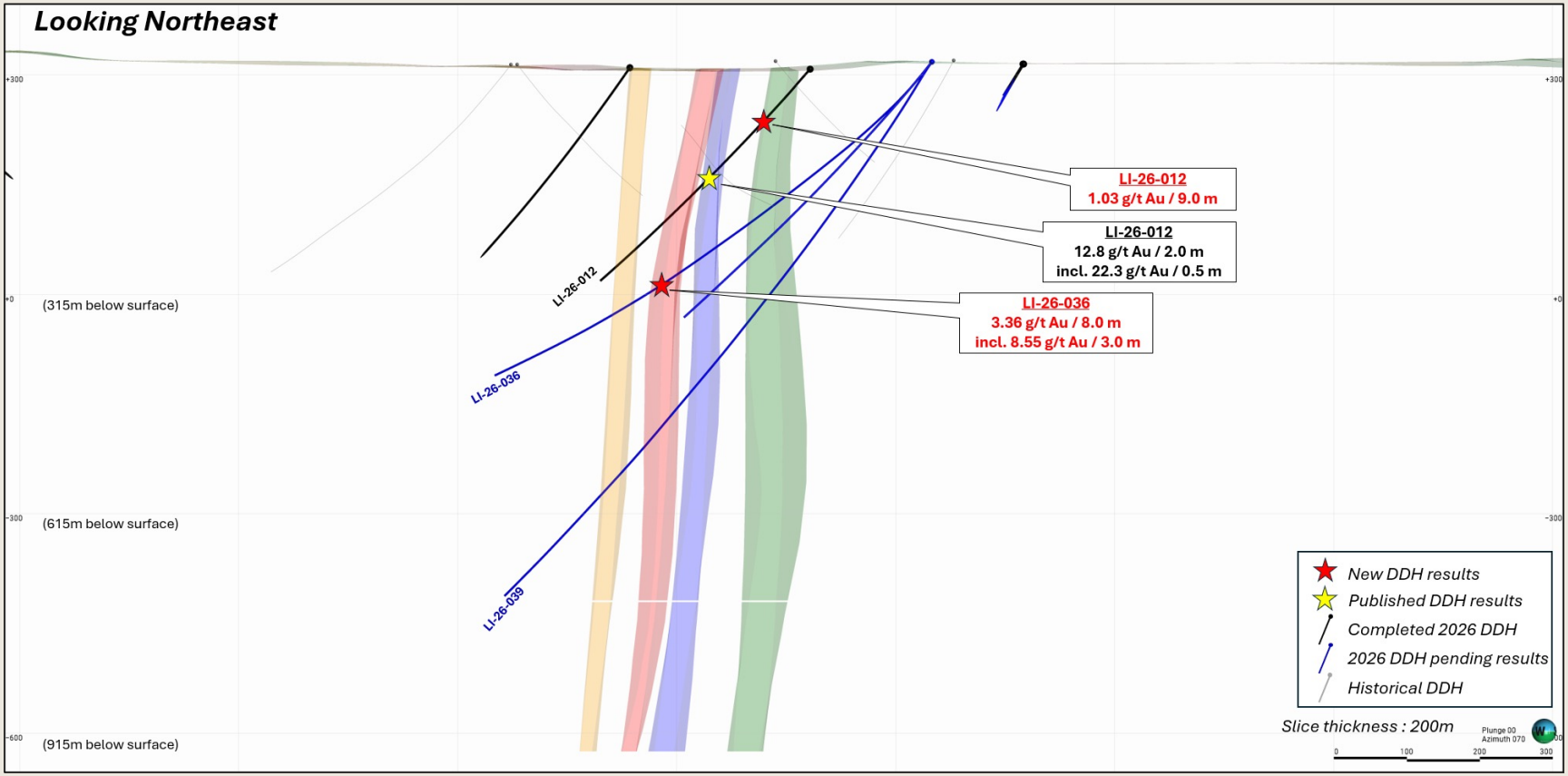


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LI-26-038 (6.43 g/t Au / 4.9 m @ 1,285 m)

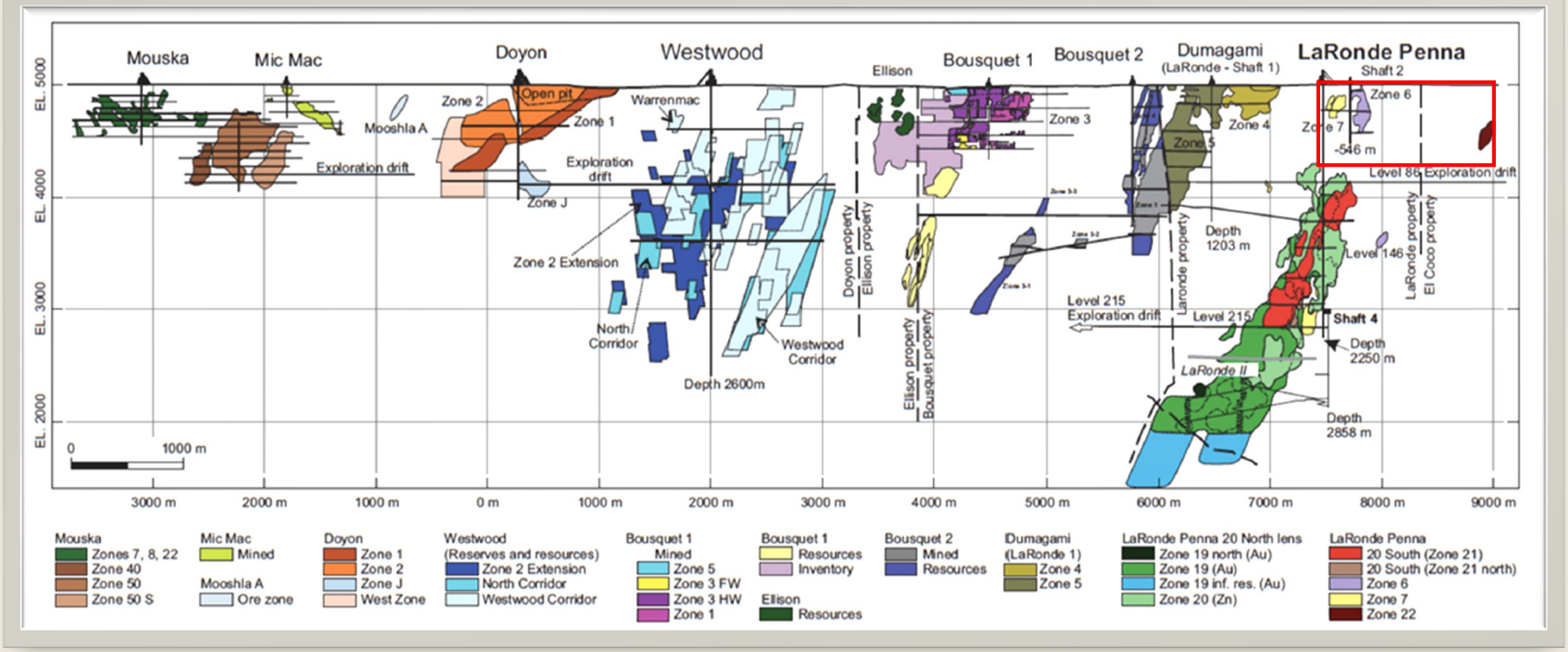


LIGNERIS - **SOUTH ZONE 350m EAST CROSS-SECTION VIEW**



Press Release published on September 1st , 2026, "Vior Gold Corporation Continues to Extend High-Grade Footprint at Ligneris."

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).

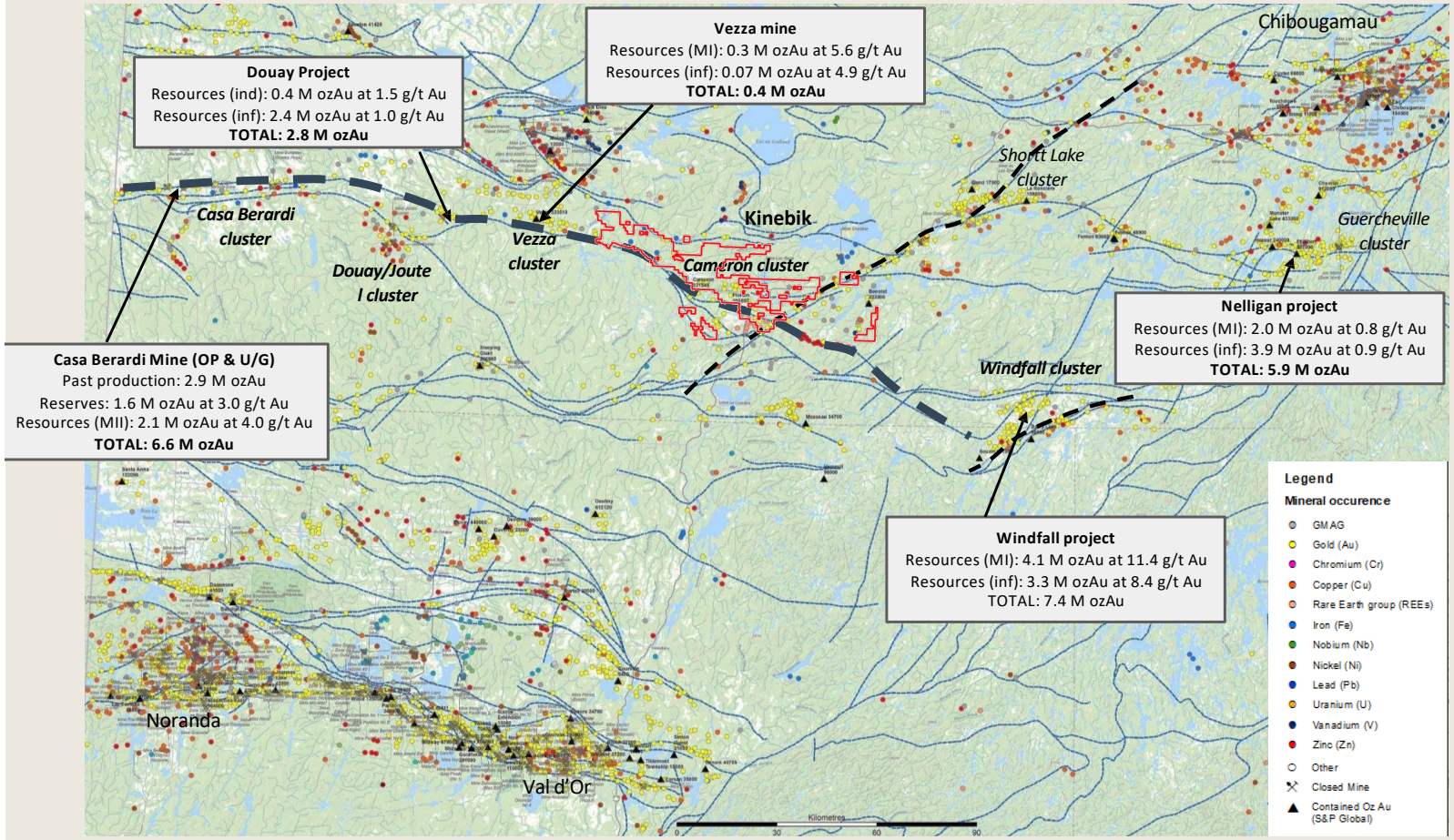
KINEBIK PROJECT

Highlights & Opportunities

- Located 40 km NE of Lebel-sur-Quévillon, Quebec.
- 1,267 claims covering 73,772 ha.
- Excellent location and low-cost exploration.
- Orogenic Au, Gold associated with felsic intrusion, Gold-bearing Iron formation.
- 55 km along the Cameron Break hosting multiple gold deposits.
- Multiple new gold drilling targets and follow-up.
- Ongoing 15,000 m drill program.



KINEBIK - REGIONAL STRUCTURES

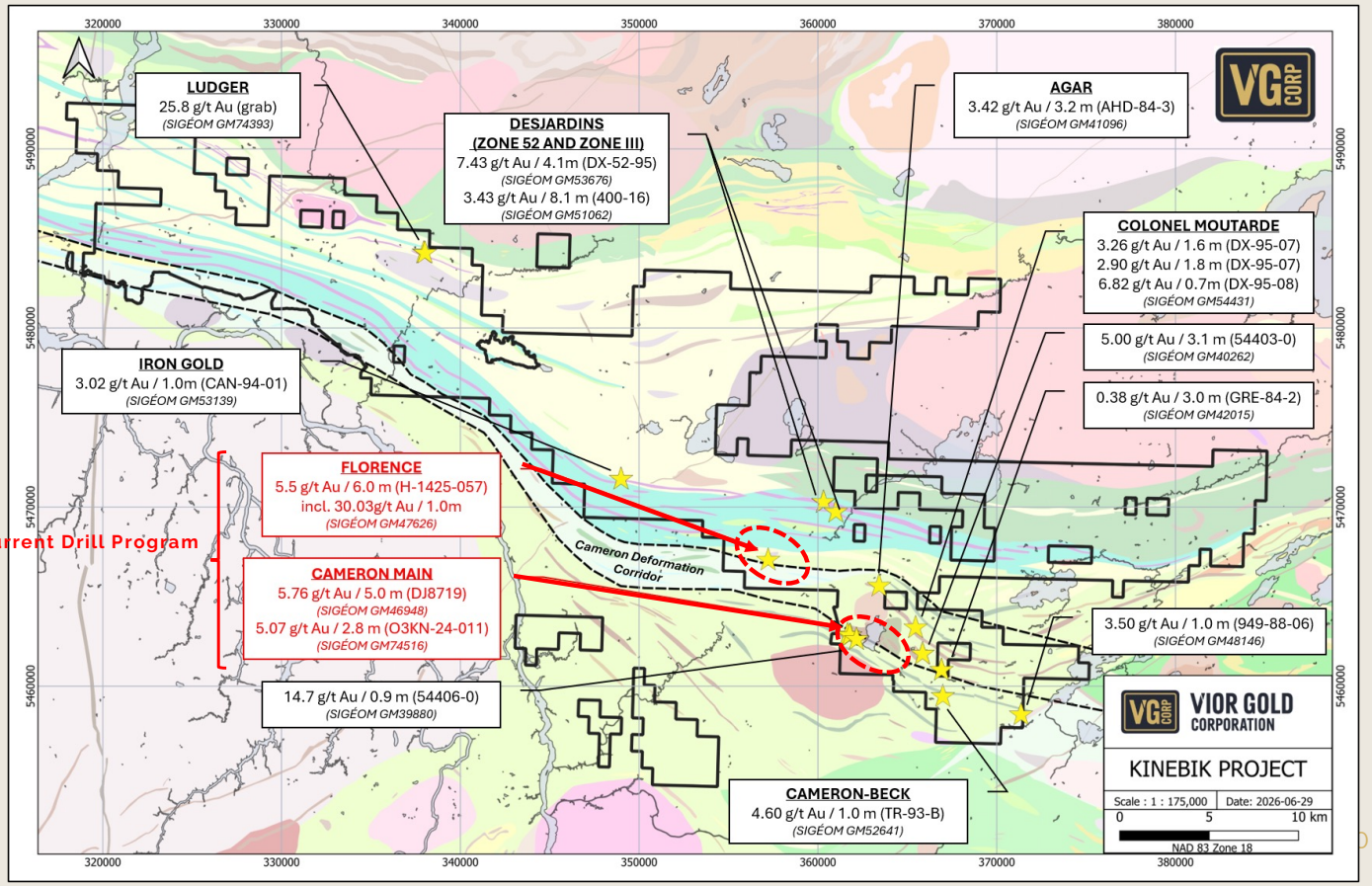


Significant gold deposits in the Abitibi are located within clusters of gold occurrences along the major breaks.

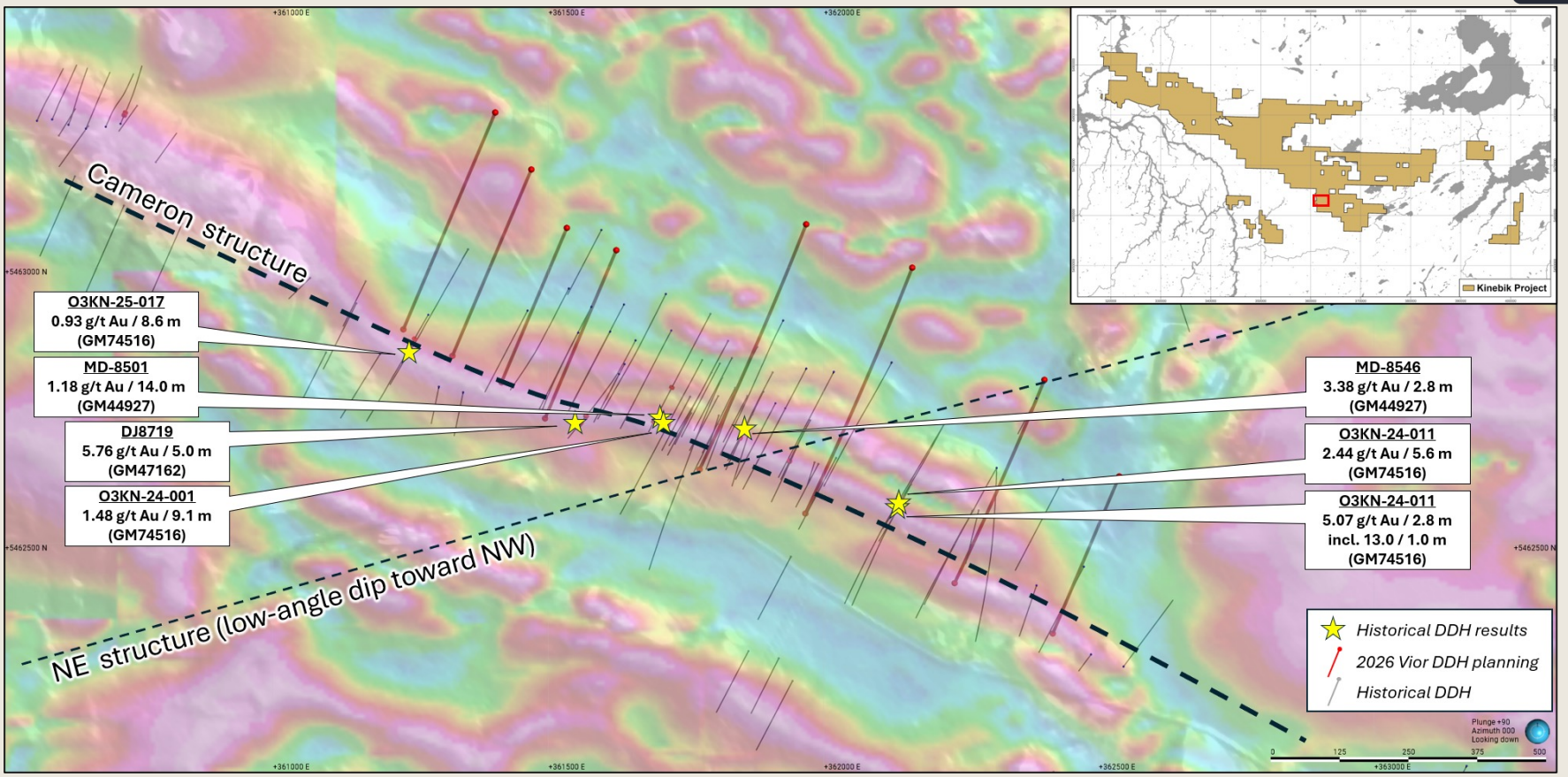
Kinebik property along the Casa Berardi – Cameron Break (CBCB) is based on this concept.

KINEBIK - MINERALIZATION

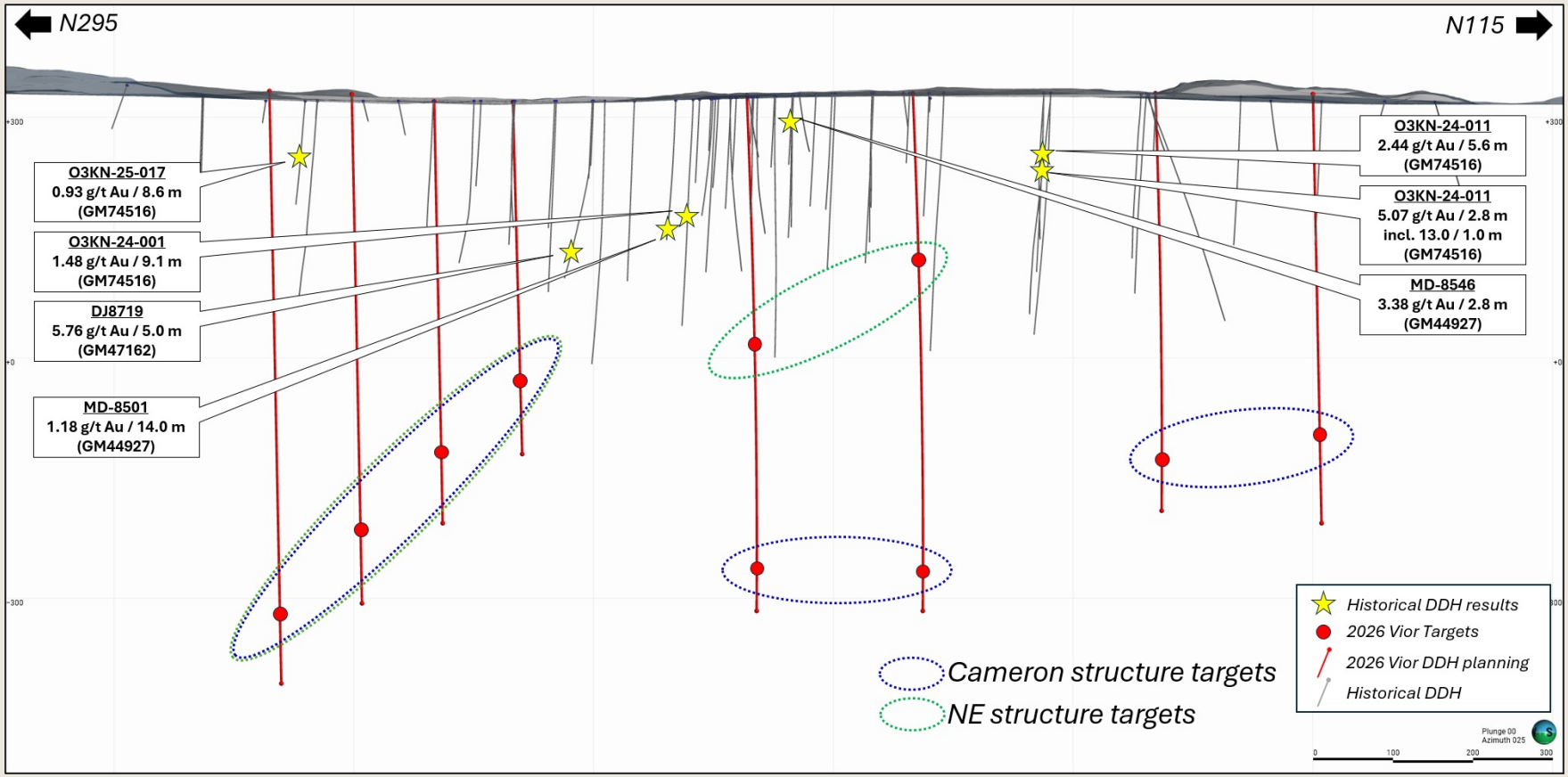
- **Cameron Main**: 10 km of Cameron shear, on strike with Cartwright & Flordin deposits.
- **Florence**: Gold associated to disseminated pyrite in a granodiorite & observed in the mafic volcanics.
- **IronGold** & **Desjardins**: Gold in folded BIF.
- **Ludger**: Silica+iron-rich sediments.



KINEBIK - CAMERON PLAN VIEW



KINEBIK - CAMERON MAIN LONG SECTION



LAUNAY PROJECT

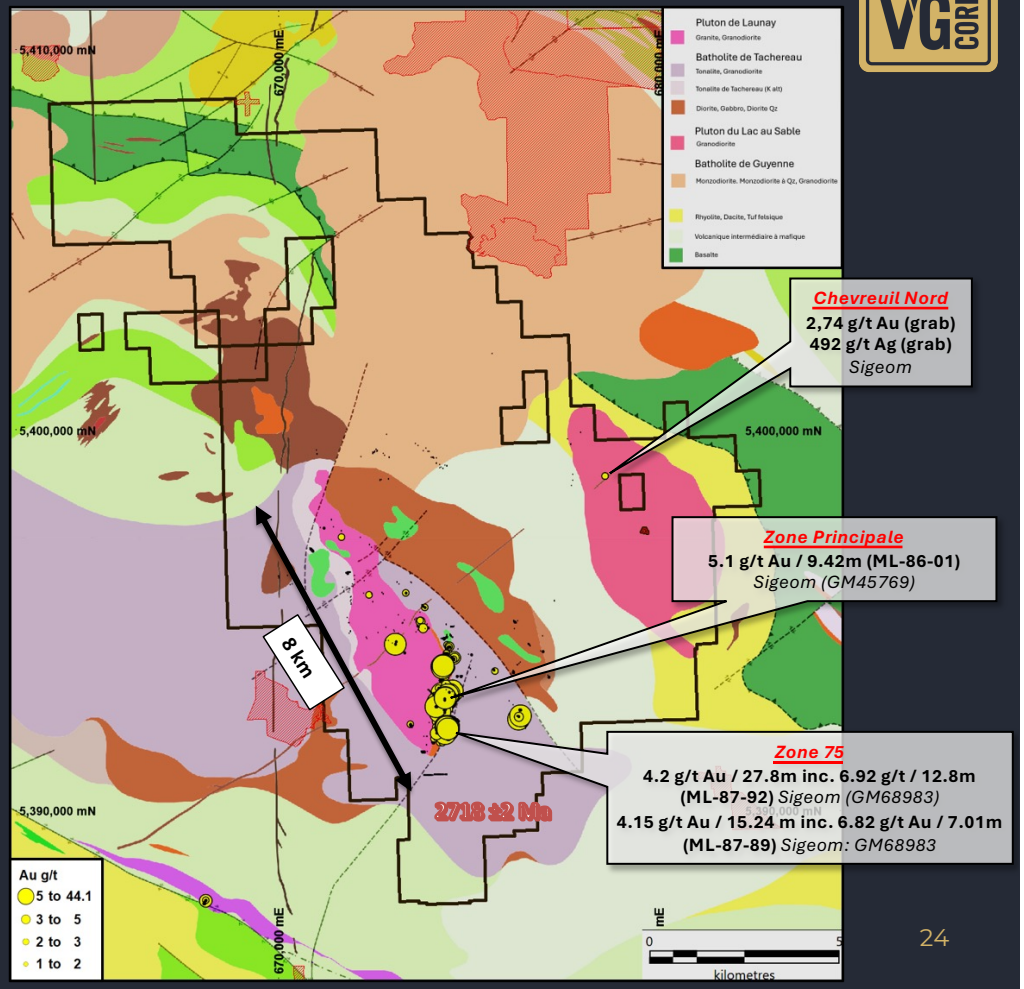
Highlights & Opportunities

- Located 43 km WNW of Amos, Quebec.
- 329 claims covering 18,242 ha.
- Excellent location and low-cost exploration.
- Orogenic Au and Gold associated with felsic intrusion.
- Multiple new gold drilling targets.
- Close to infrastructure.
- Under acquisition from AEM.



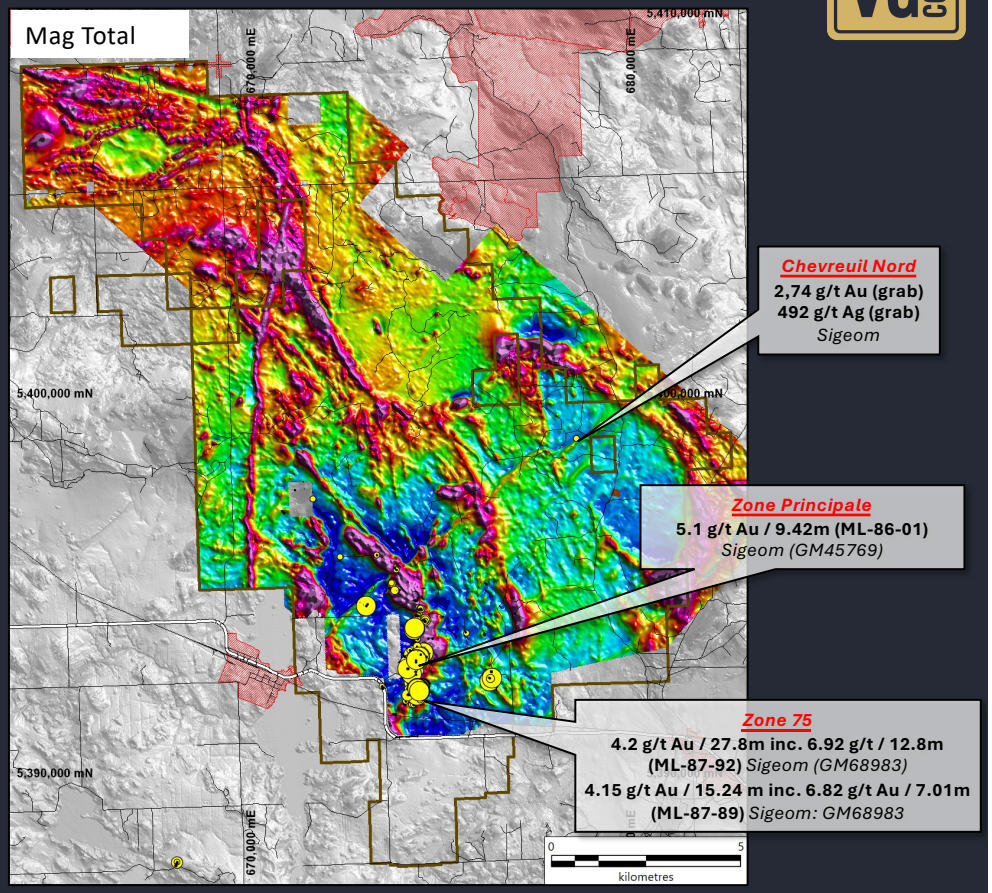
LAUNAY PROJECT

- **Launay Pluton**: Porphyry Intrusion of granite-granodiorite crosscutting Taschereau Batholith (2718 +/- 2 Ma).
- Gold values on the East contact of the Launay Pluton with batholith intrusion.
- North Portion poorly explored.
- **Lac au Sable Pluton**: Granodiorite associated with syntectonic intrusion emplace between 2703 – 2690 Ma).



LAUNAY PROJECT

- Several intrusion occurrence on the Magnetic map.
- Several intrusion remain unexplored.



LAUNAY PROJECT

Mineralization

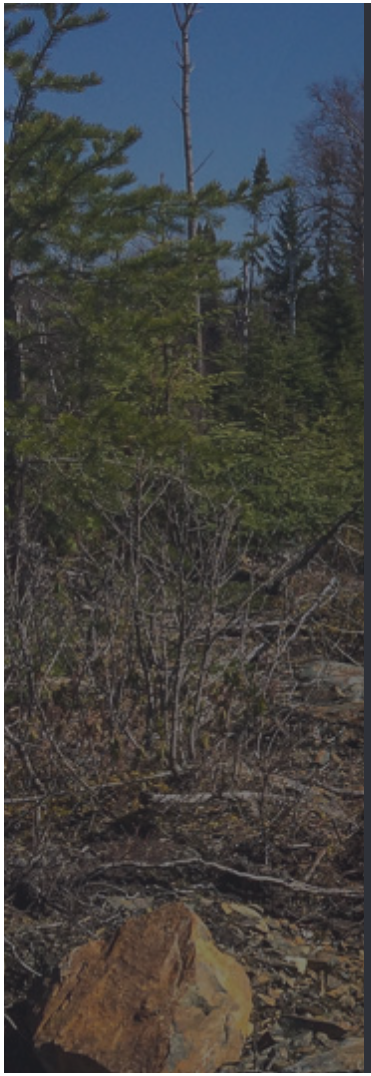
Gold mineralization typically occurs within 2 contexts:

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.



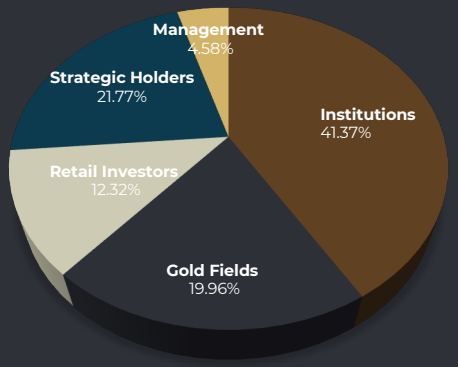


CORPORATE STRUCTURE
+ WORKING CAPITAL

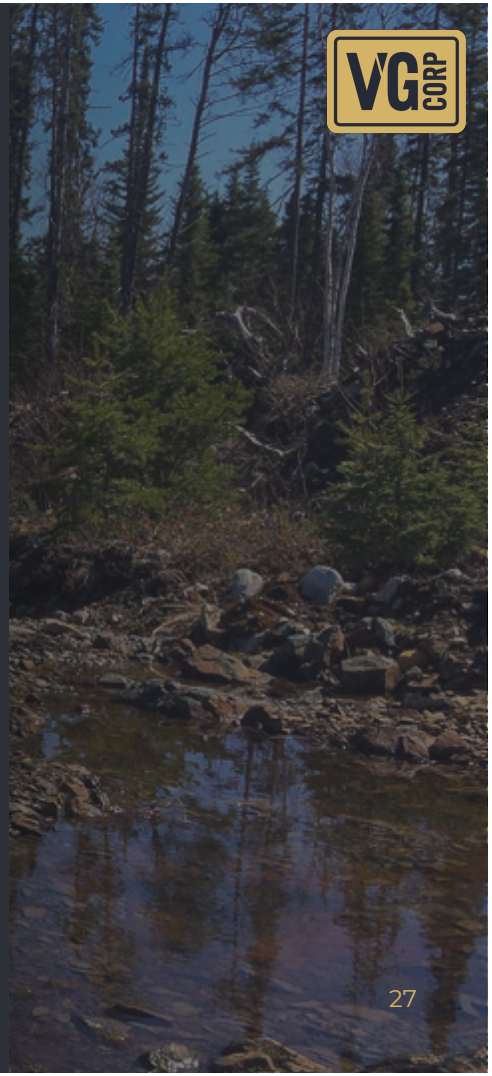
$26.7M*
Adjusted Working Capital
as of June 30, 2026

416M
Shares Outstanding
as of August 20, 2026

$41.6M
Market Capitalization



** The "**Adjusted Working Capital**" is a non-IFRS measure that includes working capital, non-current investments (GICs) and excludes the liability related to the premium on flow-through shares.*



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 PROFILE

VALUE BASED ON STRONG FUNDAMENTALS

Unlocking Value Through Discoveries



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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