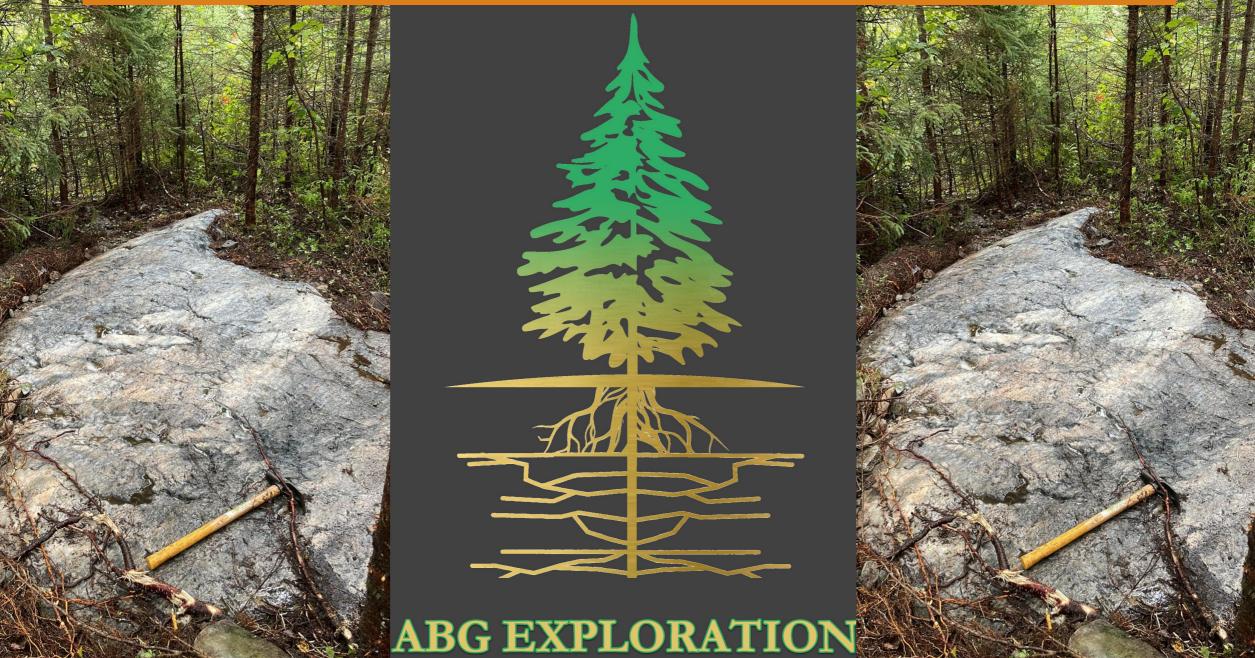
Underexplored under-cover opportunity, 10 to 20 min drive south from Val-d'Or Camp, in the Pontiac Province



Lac Simard Property

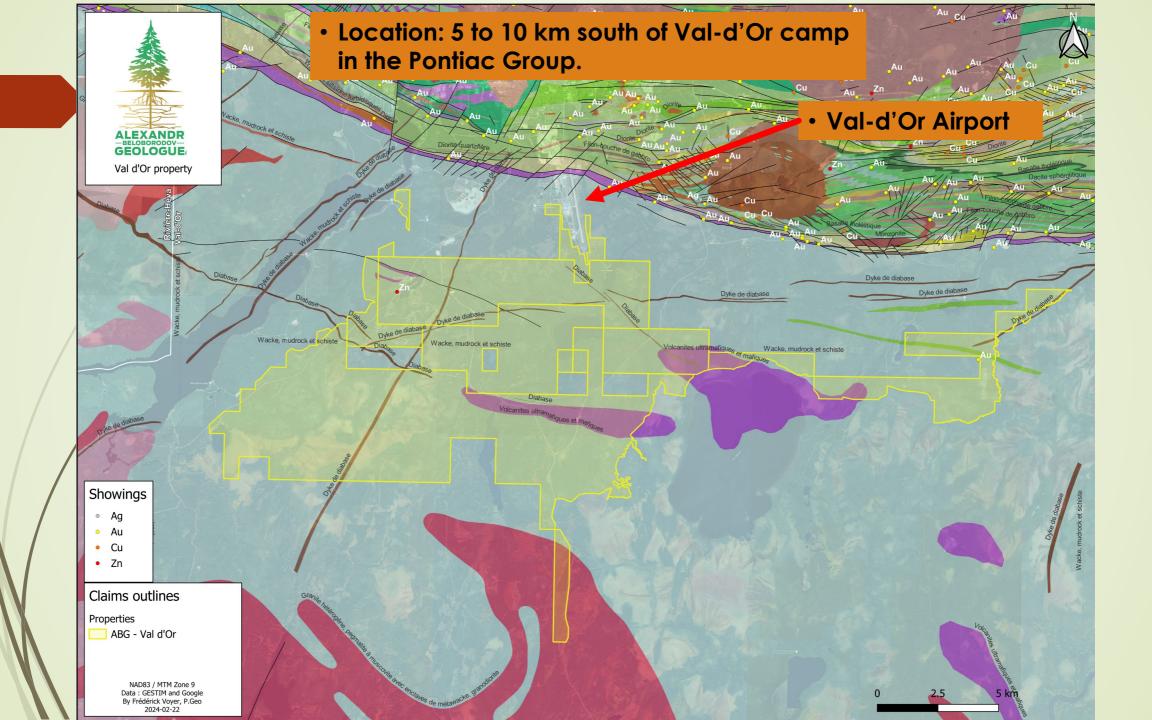
- The Lac Simard Property (the "Property") is approximately 5 km south of Vald'Or, Quebec. The Property abuts the southern edge of Agnico Eagle's Goldex claim block.
- There are 3 operating gold mines within 20 km of the Property including Agnico Eagle's Goldex and Canadian Malartic mines and Eldorado Gold's Lamaque mine.
- All three of which are considered to be orogenic gold deposits and occur along the Larder Lake - Cadillac Fault System.
 - The Lac Simard property is located 4.9 km south of the Cadillac/Larder Lake Break fault that hosts many world-class mining camps (>100 Mt) such as Val-d'Or, Malartic, Cadillac, etc. According to the geological map of the Val-d'Or gold camp, the geological context of the Lac Simard property is almost similar to that of a few showings discovered in the region, such as the Lac Ben, Gouldie Zone, and Bravo Zone in the Malartic area.
- The most notable feature that is common to this type of mineralized showings is their location in sedimentary rocks of the Pontiac Group, and their proximity to crustal-scale faults, shear zones, and tension fractures that act as conduits in the upwelling and channeling of mineralizing fluids.

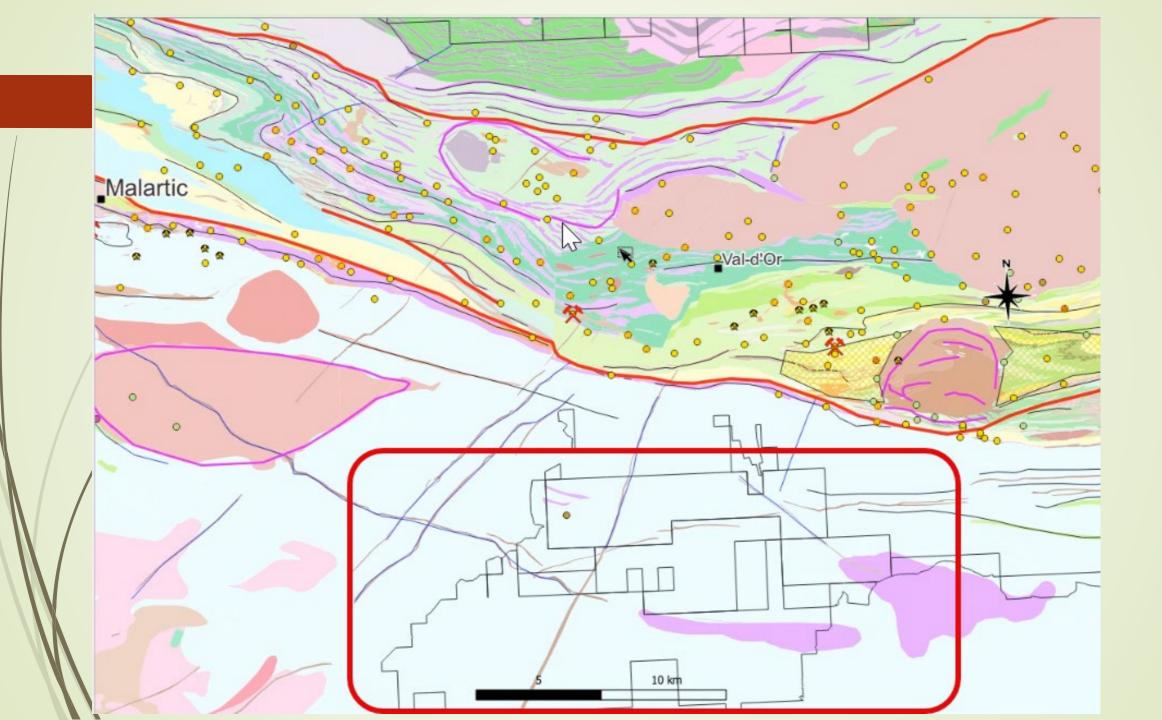
Advantages of the Property:

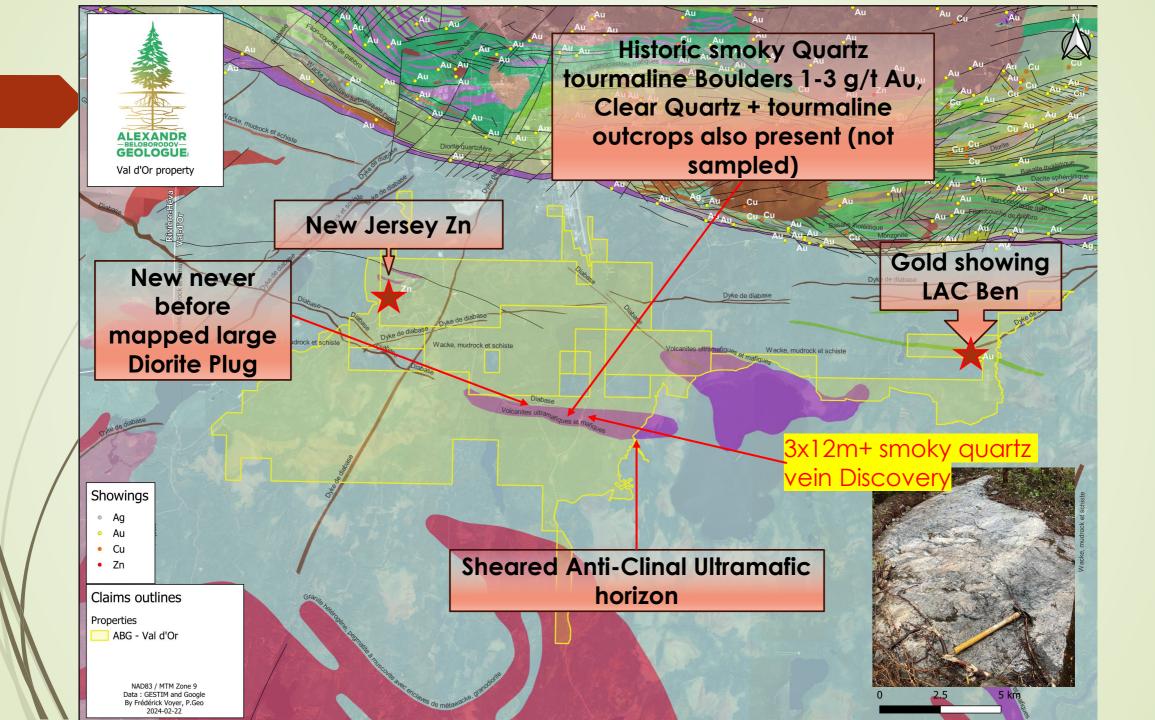
- Location: 5 to 10 km south of Val-d'Or camp in the Pontiac Group.
- Gold 2.98g/t Au and Zn showing south of Cadillac Fault.
- Presence of mafic, ultramafic and intrusive plugs, quartz with tourmaline with historic 1-3 g/t Au
- Geological environment: presence of ultramafic rocks (Sillon LaMotte Vassan, known for its nickel mineralisation at Marbridge), outcropping because of a sheared anticlinal mega fold (Imreh 1984.)
- Biscotasing diabase dike crossing the entire property in the NE direction.
- Drilled showing New Jersey : Values: 1,70% Zn, 0,25% Cu, 0,38% Ni
- Drilled showing Lac Ben: Values: 1 to 2,78 g/t Au.
- A lot of overburden explains the lack of exploration south of Val-d'Or
- Under cover exploration techniques have been used by us :
- 600 soil samples + 600 biogeochem samples LAB PENDING
- MAG Geophycal and lineament compilation has been completed by Abitibi Geophysics.

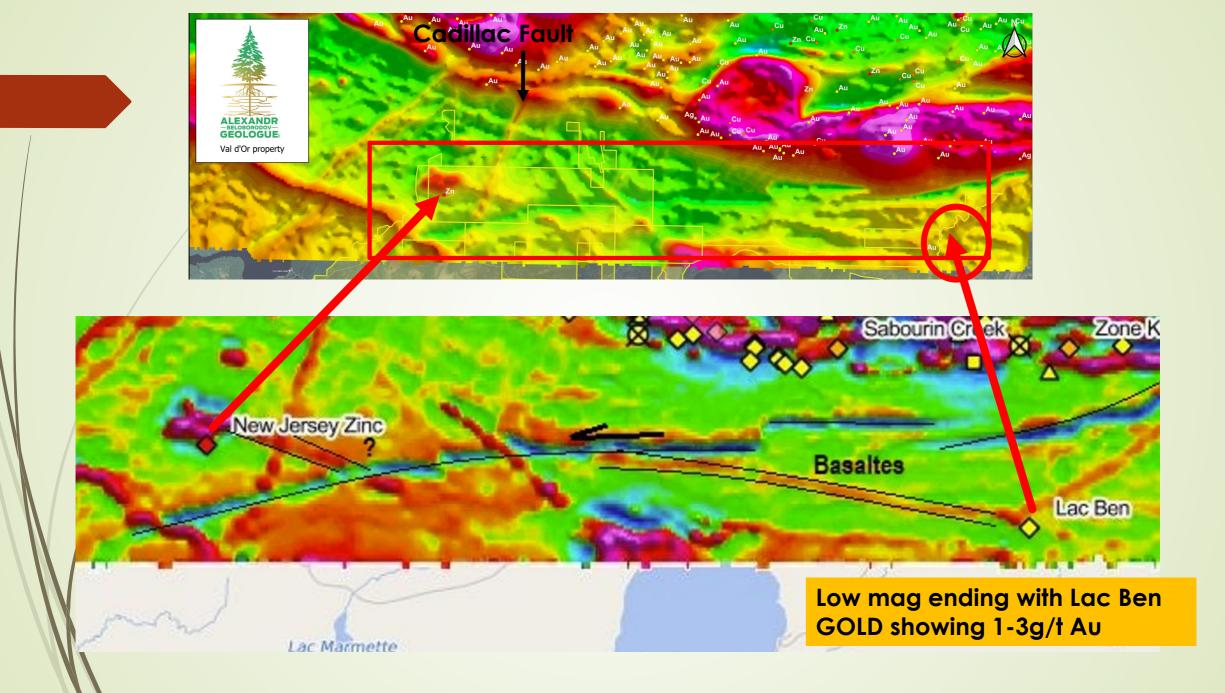
Underexplored Pontiac province just 5 km south of world-renowned Val-d'Or area

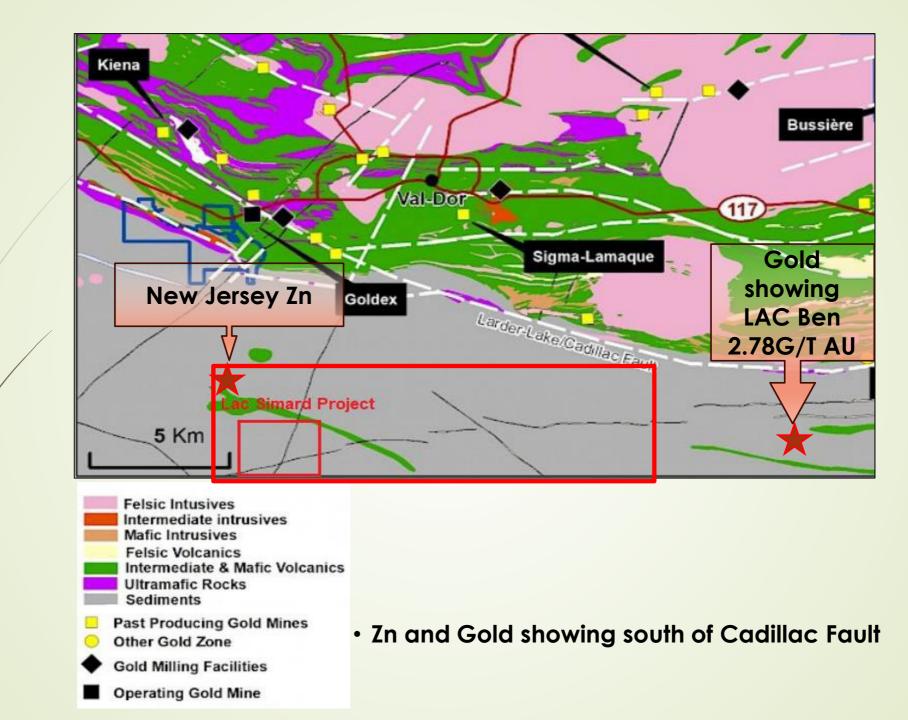




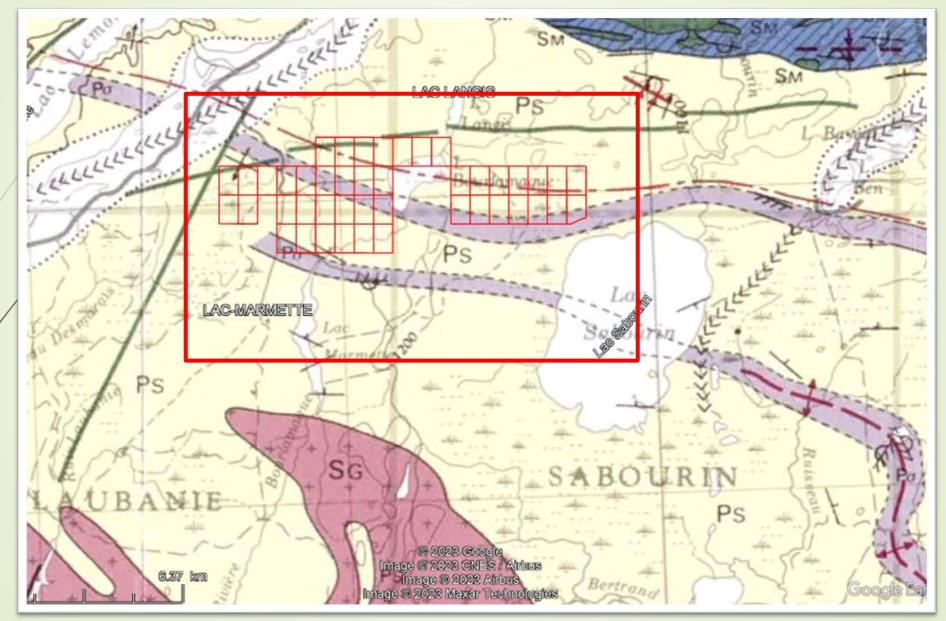




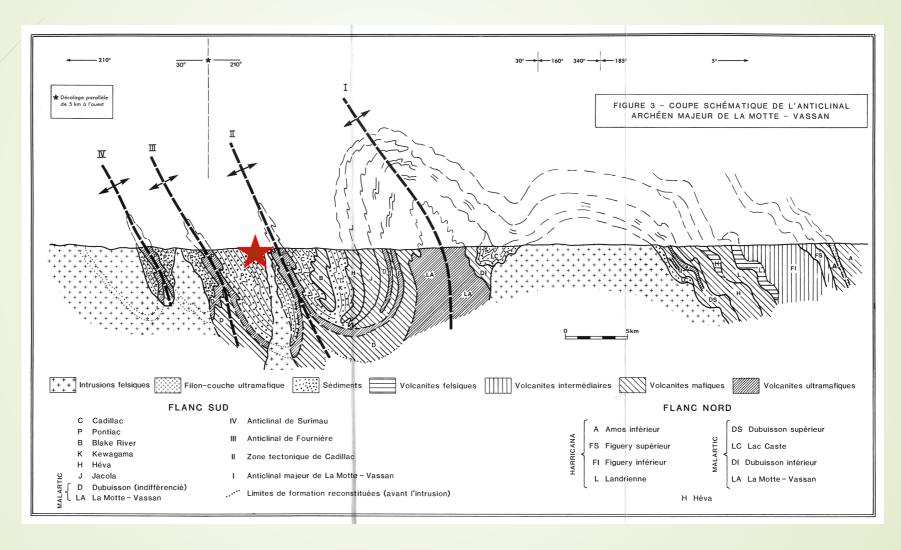


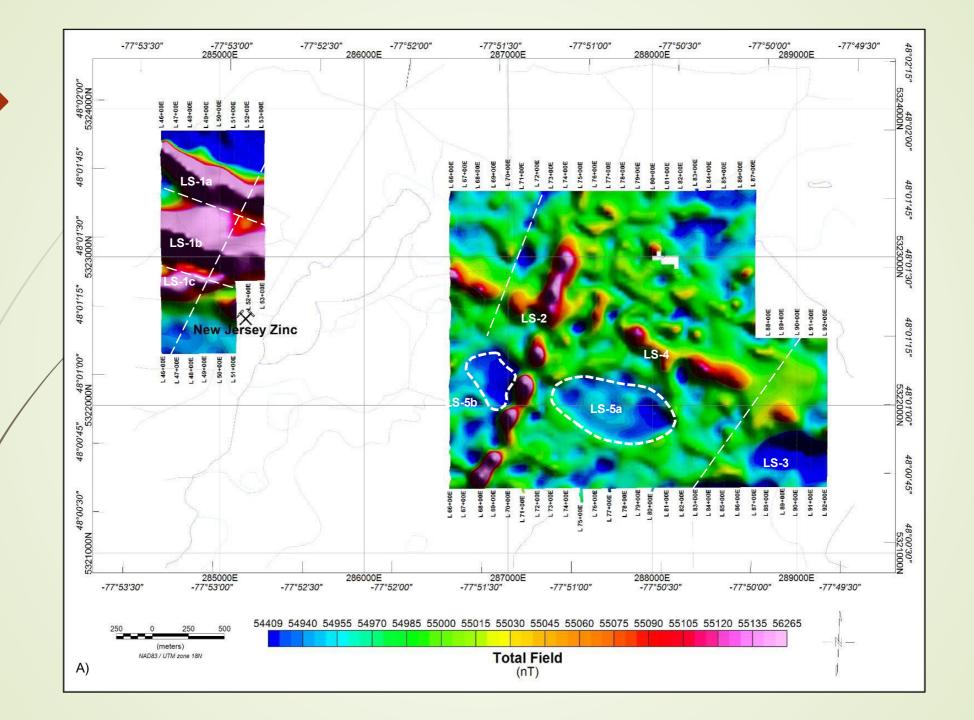


• Presence of mafic, ultramafic and intrusive plugs, quartz with tourmaline. Historic assay of 1-3 g/t Au

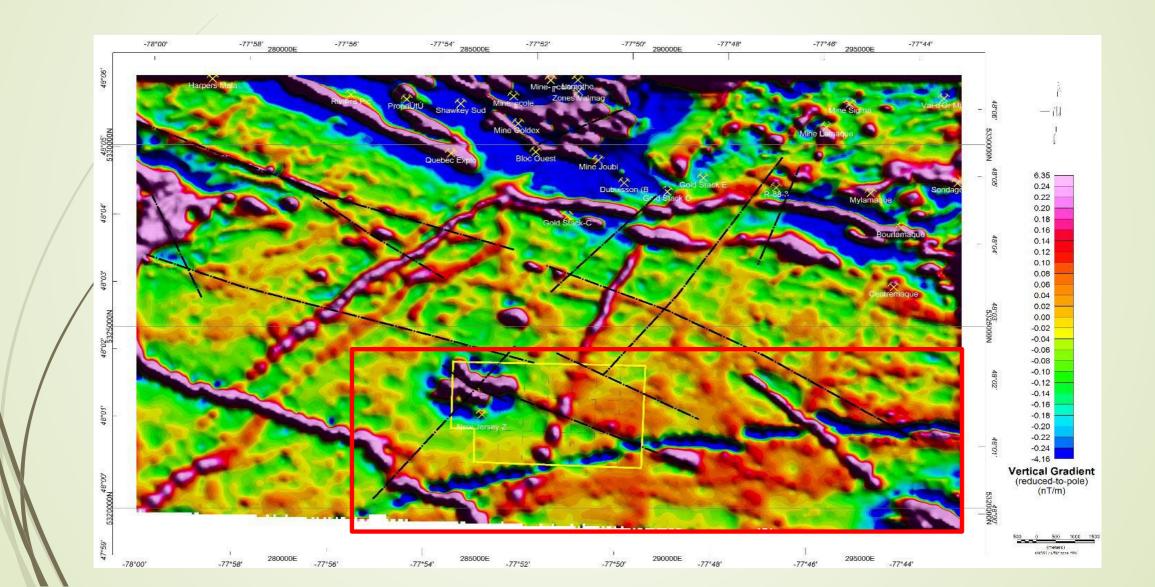


Geological environment: presence of ultramafic rocks (Sillon LaMotte – Vassan, known for its nickel mineralisation Marbridge), outcropping because of a sheared anticlinal mega fold (Imreh 1984.)





Prospective low mag going West-East

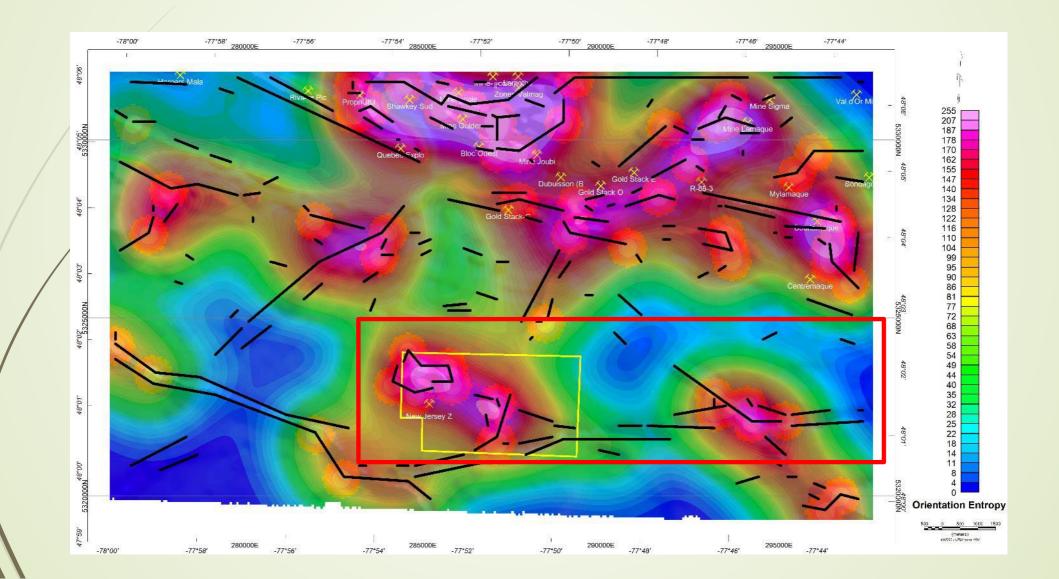


Northern part of the 600 B-Horizon soils and 600 biogeochem sampling 2023 campaign

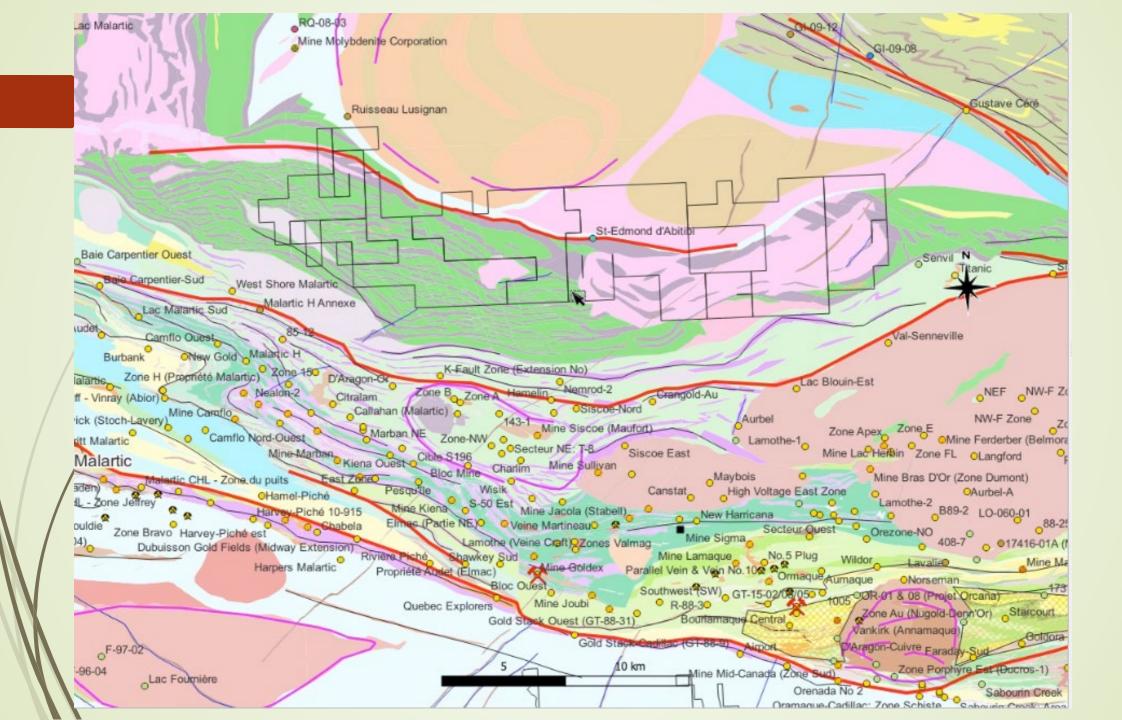


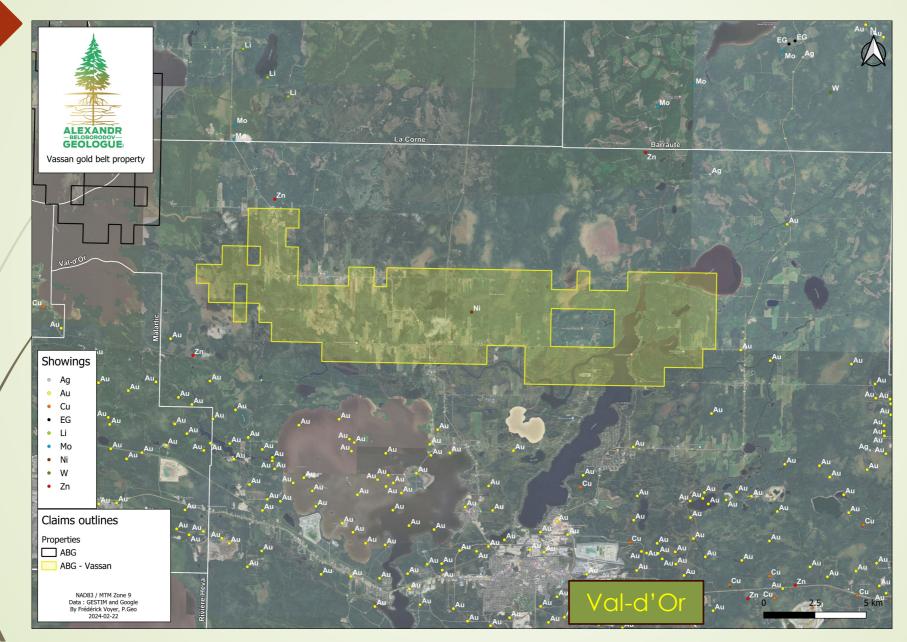
The Need to explore with new technologies

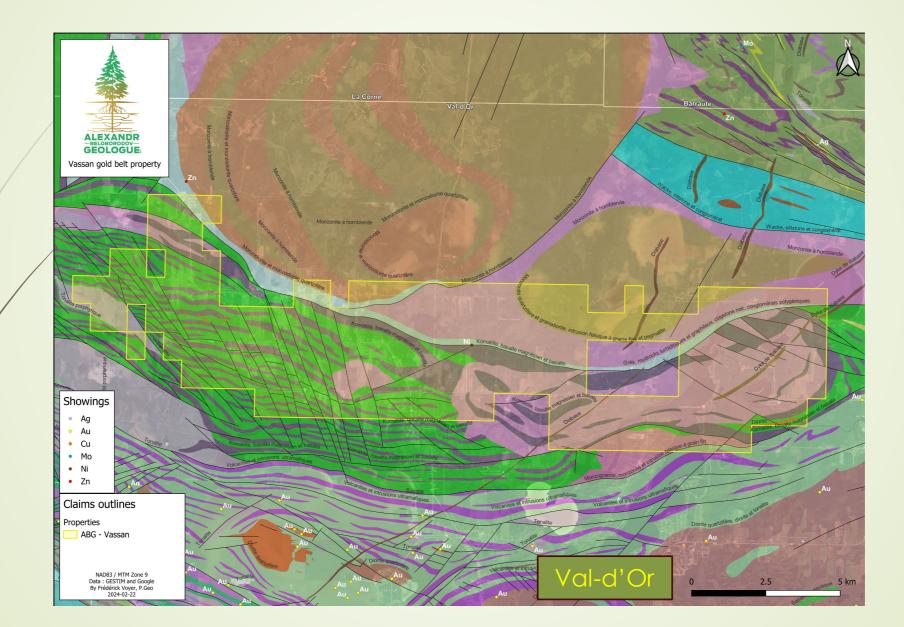
Predictive targeting heat map from Abitibi Geophysics

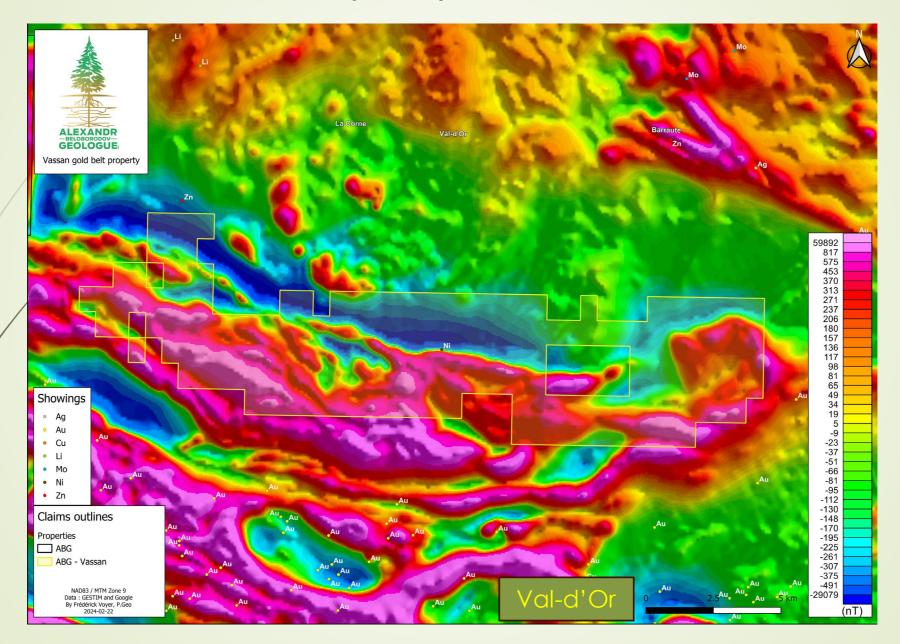


- 5km North of Val-d'Or
- LaMotte Vassan Ultramafic (Au, Ni-Cu-Co) Basaltic Belt
- At the contact with the Lac Malartic Fault zone
- South of the famous LaCorne (Li) Batholith.









Bellehumeur Coarse Gold Showing (ancient small scale gold mine in 1926), mined ore up to 50 to 708 oz/t

- Located in Temiscamingue, 5km north of town of Bearn.
- Very easily accessed
- 2 old shafts present and 1 ramp into the central hill.
- 2 to 5 feet main quartz vein zone with historic Bonanza grade visible gold.

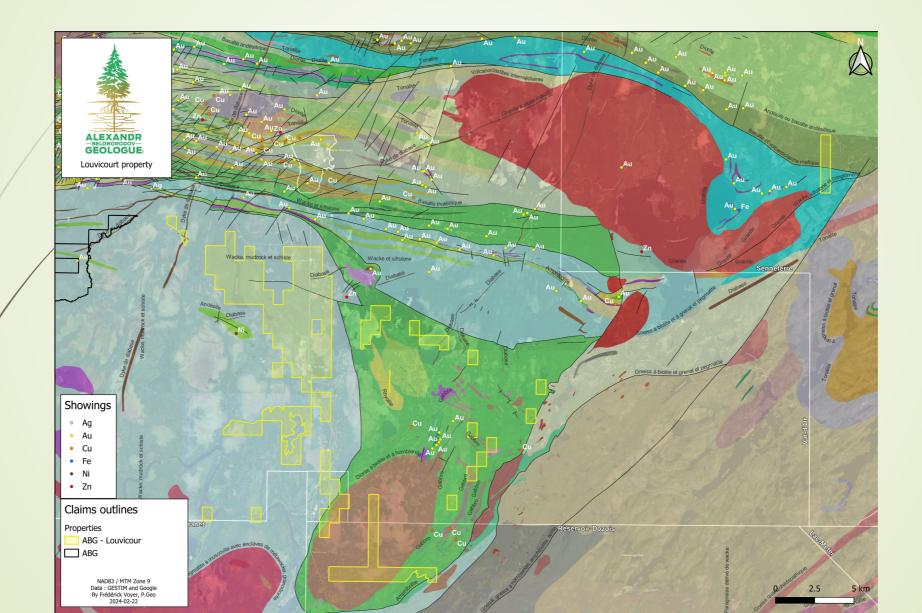
Bellehumeur Coarse Gold Showing (ancient small scale gold mine in 1926), mined ore up to 50 to 708 oz/t Au.



Louvicourt Pontiac Province

- 33 km east of Val-d'Or city, part of the Val-d'Or gold camp.
- Focus was on Pontiac sediments

Louvicourt Pontiac Province



Manicouagan, Lac Clef Copper showing in the center of the Mag Eye

Manicouagan, Lac Clef Copper showing in the center of the Mag Eye

