

**Linked In Article:** <https://www.linkedin.com/pulse/kintavar-exploration-inc-ktr-v-delineating-stratiform-eric-lemieux/?trackingId=D4Tq2Qfrr1UgoM272JP%2FQw%3D%3D>

## **Kintavar Exploration Inc. (KTR-V) : Delineating Stratiform Copper-Silver Anomalies.**

**Kintavar reported on February 16, 2021 results of its IP (Induced Polarization) geophysical survey completed over priority portions of the Wabash copper-silver property.** The Wabash project is located 15km east of the city of Parent in the Haute-Mauricie region of central Québec and has direct access to the CN Railway. It is part of the flagship Mitchi – Wabash Cu-Ag district, totaling >37,000 ha, located ~100 to ~170 km north of the town of Mont-Laurier. The project consists of 126 claims and 7,266 ha and is 100% owned by Kintavar. The IP survey, completed in January 2021, covered an area 3.5km long and included a total of 30-line km covering the Cloutier-Lapointe area which had been the targets of the trenching program in the fall of 2020 (see: <https://www.linkedin.com/pulse/kintavar-exploration-inc-ktr-v-increasing-footprint-wabash-lemieux/>). The IP survey on the Wabash project identified 6 main IP anomalies confirming the soil anomalies trend and indicate kilometric extensions parallel to the main foliation and stratigraphy.

**More to come:** Recall Kintavar had reported on February 16, 2021 soil geochemistry results with stratiform Cu-Ag anomalies over >7km suggesting a good correlation of copper (Cu) with silver (Ag), bismuth (Bi), manganese (Mn) and to a lesser extent zinc (Zn), lead (Pb) as well as cobalt (Co), typical of stratiform copper mineralization (see: <https://www.linkedin.com/posts/eric-lemieux-9468715-quebec-copper-silver-activity-6762814272444612608-r42W>). The survey data analyzed in conjunction with the soil geochemistry and the geological data collected by prospecting and trenching in 2020, clearly suggests a rather long rectilinear continuous footprint typical of sediment hosted copper deposits. The anomalies show a strong correlation with chargeability and resistivity and may represent locus of Cu-Ag mineralization. Of the 6 targets, 4 of the targets have had no surface work completed and the southernmost anomaly remains open to the south. Notably, the Lac Richer area to the far south, has the strongest soil anomaly on the Wabash property to date, and has not been covered.

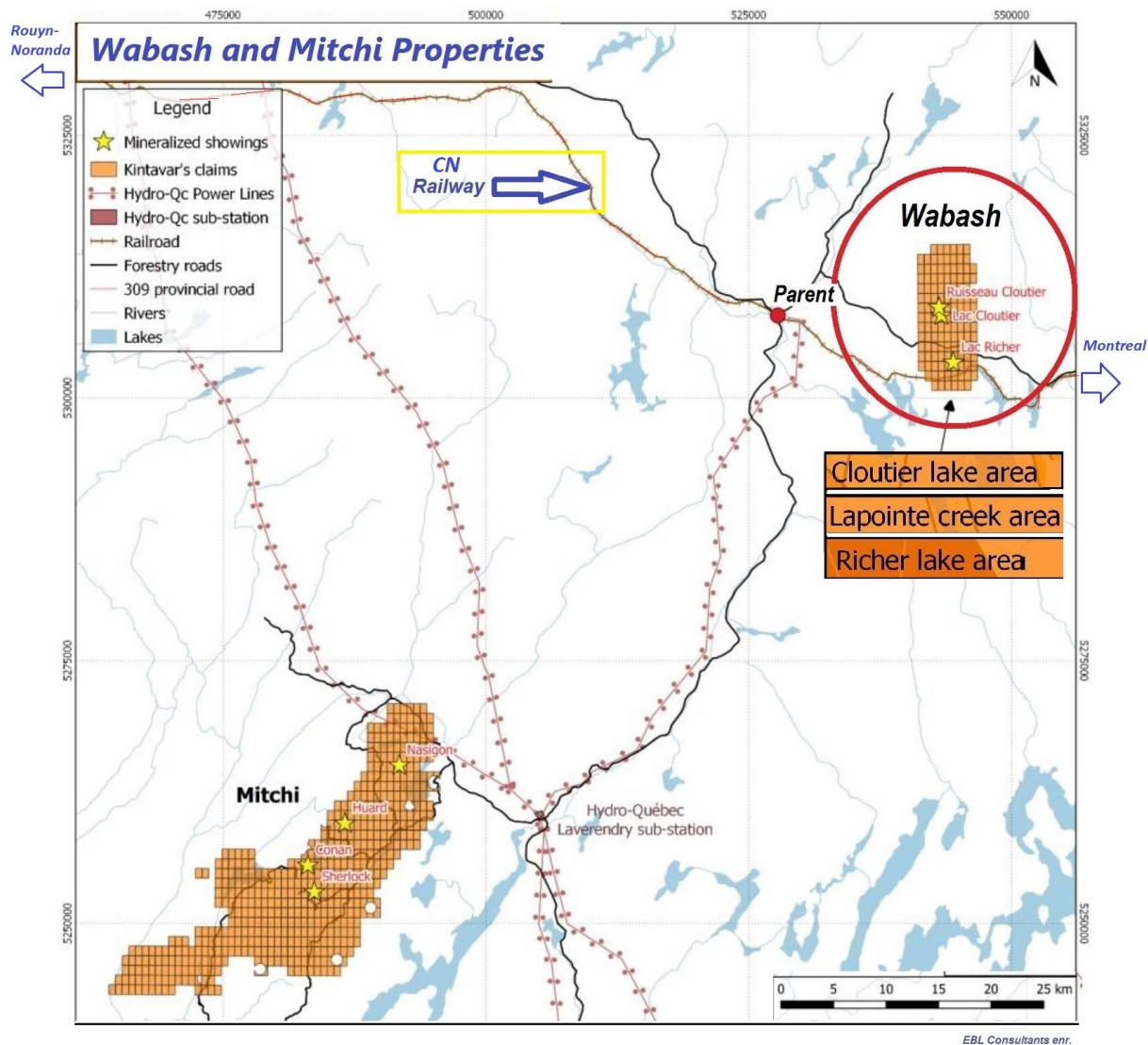
**Potential for an emerging Cu-Ag sediment hosted district, well located:** The surface exploration footprint at Wabash is growing and the results of the IP survey combined with the geochemical survey results are generating likely high priority drilling targets for 2021. The 6 priority targets shall be further evaluated this summer 2021 and likely others shall be generated as the IP survey shall be extended. The flagship Mitchi – Wabash Cu-Ag district, is emerging as a potential very interesting stratiform target in the Grenville, very well located. The projects are accessible by roads and Wabash has an active commercial railroad (CN Railway) crossing the property which services, among others, the active Suzorite mica mine operated by Imerys Mica Suzorite Inc., a subsidiary of Imerys S.A., a French multinational company which specializes in the production and processing of industrial minerals.

<https://kintavar.com/2021-02-16-geophysicswabash/>



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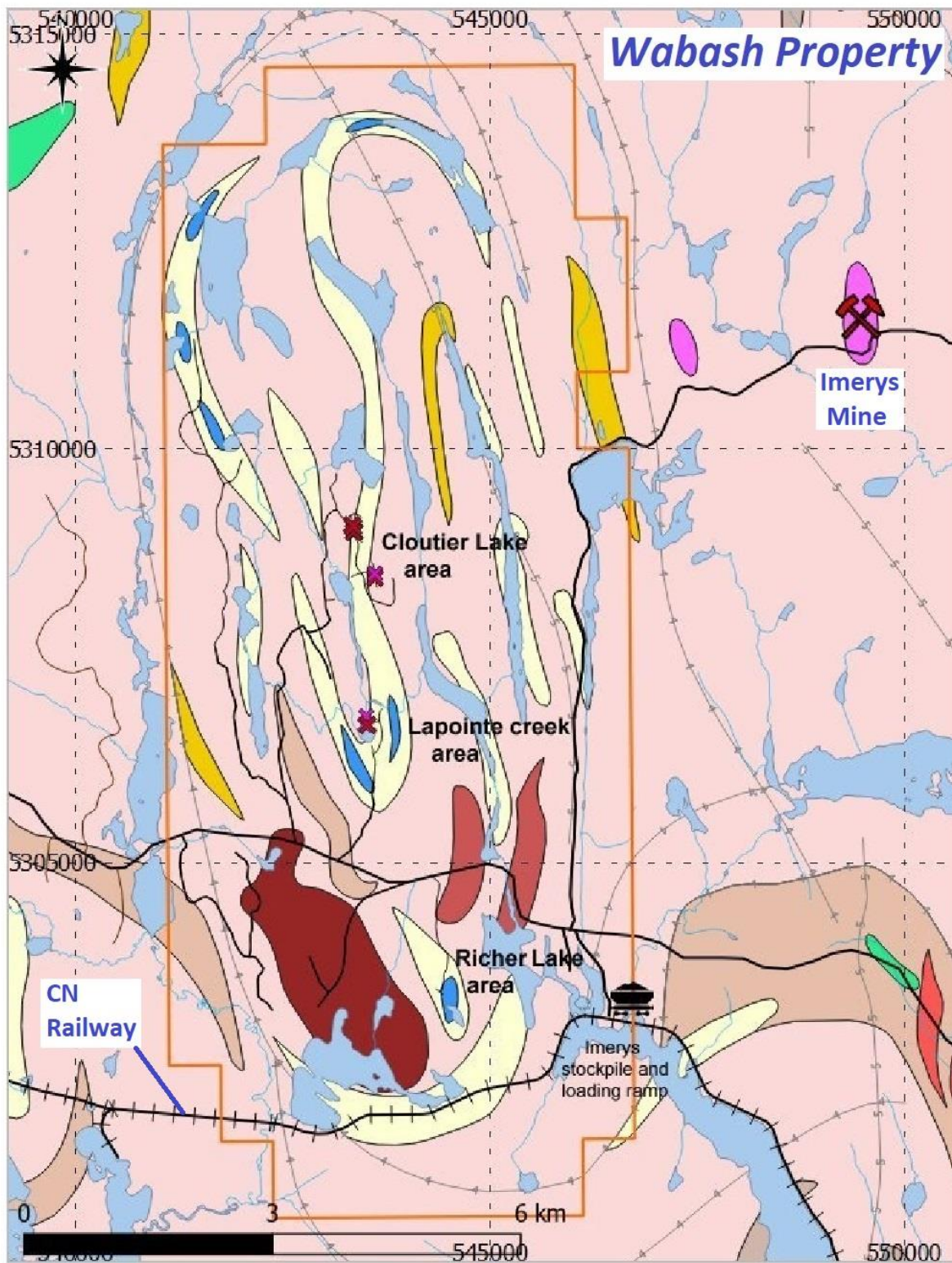
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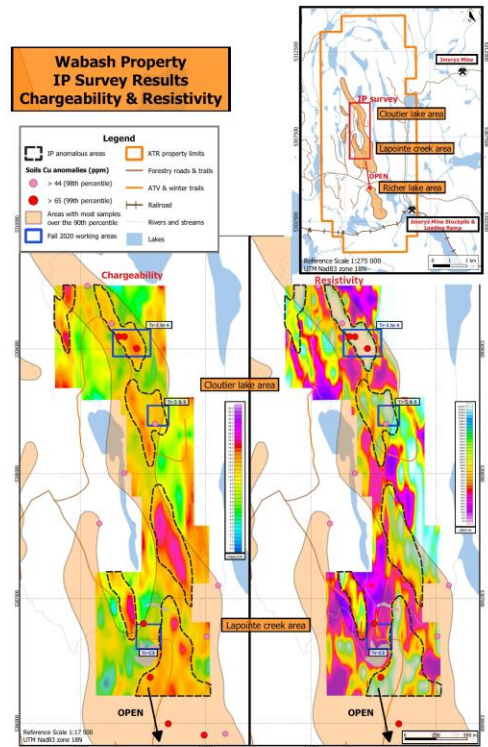
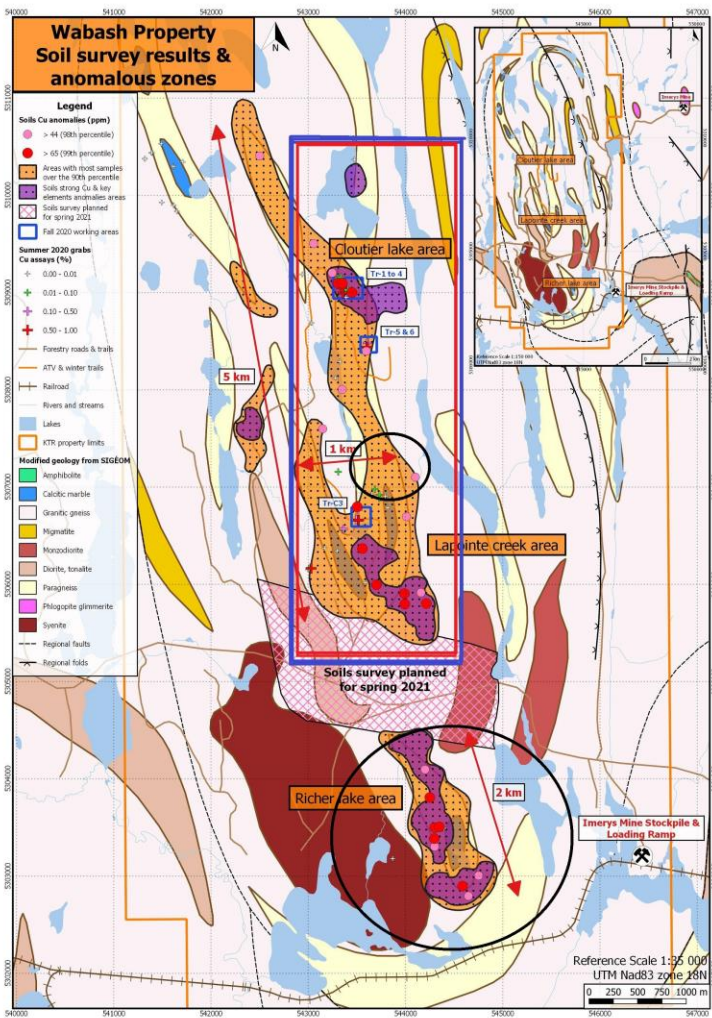


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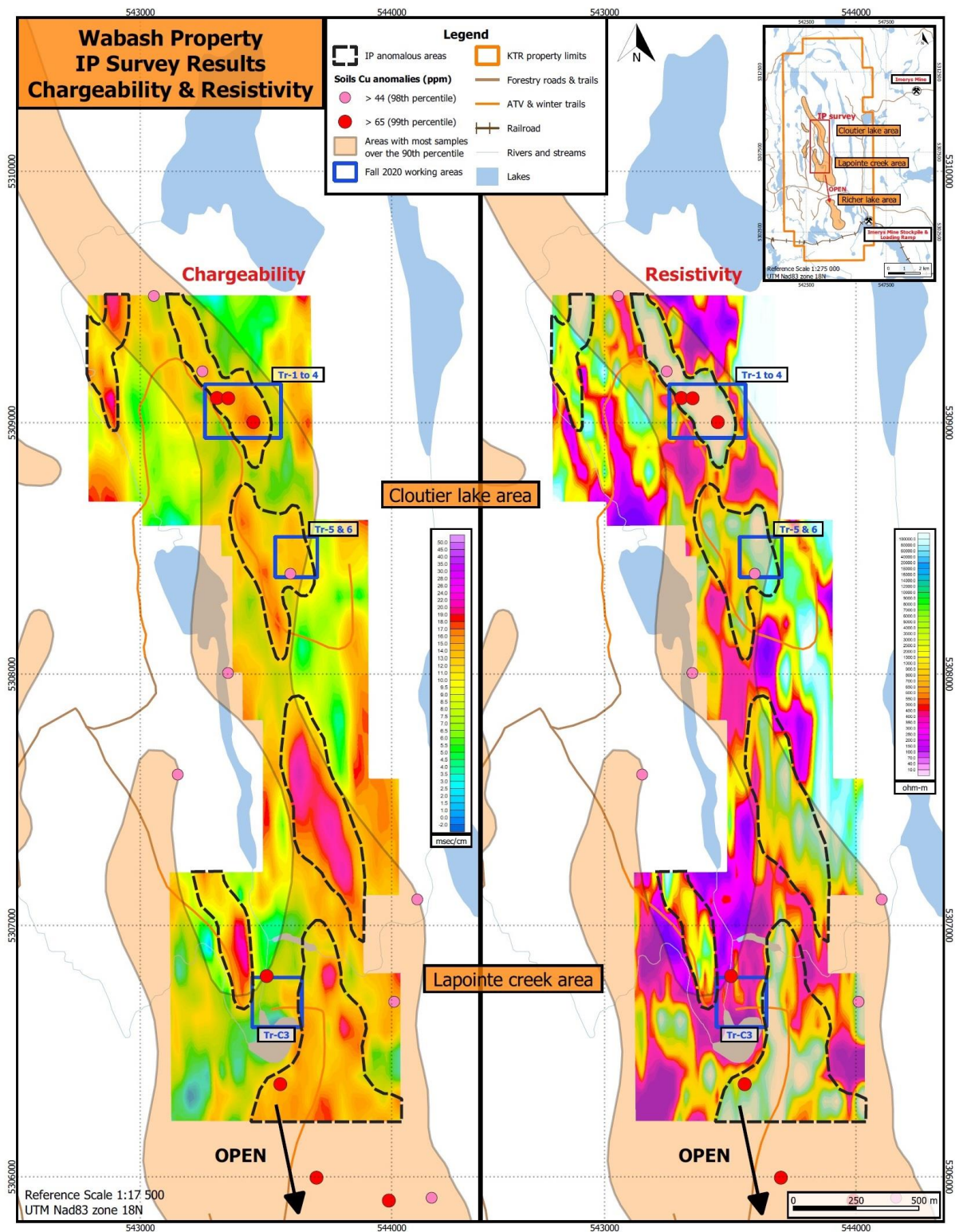






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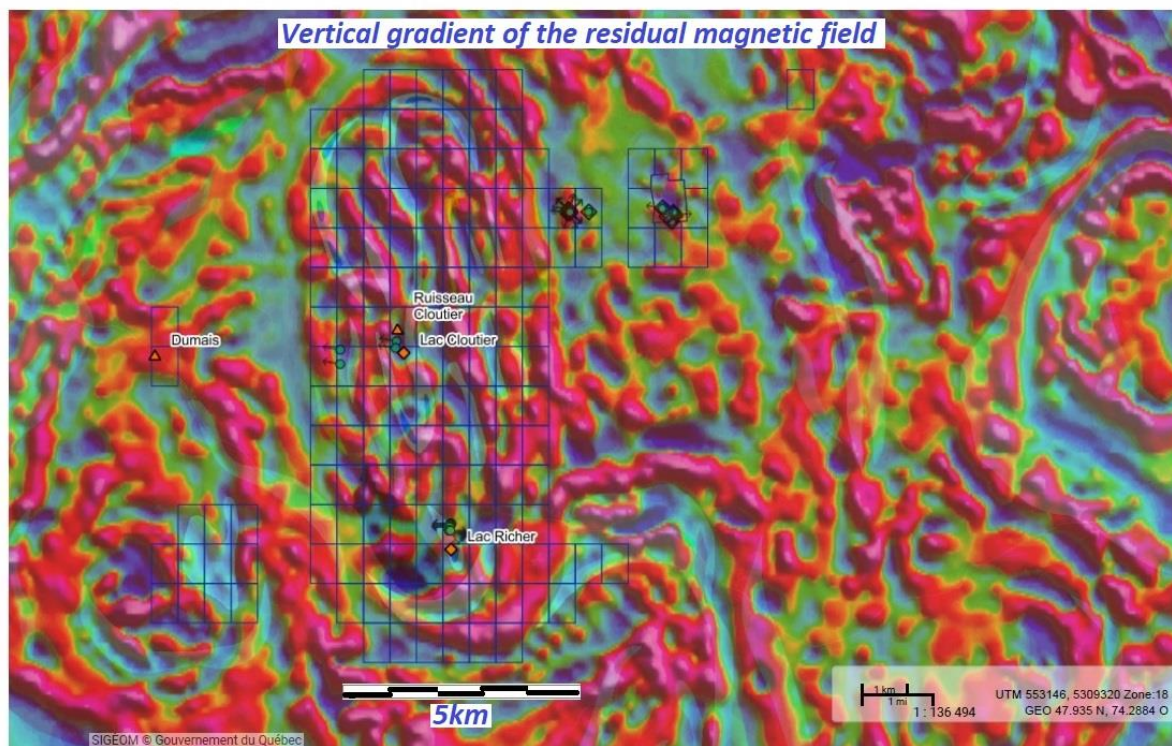




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## Important Disclosures

Company	Ticker	Disclosures*
<b>Kintavar Exploration Inc.</b>	<b>KTR-V</b>	<b>D, V, Q, R</b>

\* Legend

- A The Mining Analyst, in his own account or in a family related account, owns securities in excess of 1,000 shares of the issued and outstanding equity securities of this issuer.
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- V The Mining Analyst has visited material operations of this issuer, namely the Mitchi project on October 26, 2017, August 21, 2018 and October 25, 2019.
- P This issuer paid a portion of the travel-related expenses incurred by the Mining Analyst to visit material operations of this issuer.
- Q This issuer had directly paid the Mining Analyst for the 2018 Analyst Report.
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