



Exploration planning January-December 2026

TROILUS GOLD CORP

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1. Work Description

Troilus Gold plans to carry out six types of exploration work over the coming year: rock outcrop examination, rock sampling (stripping/channeling), diamond drilling, and finally some aerial and ground geophysical surveys.

Exploration work initially involves the examination of rock outcrops and mapping to characterize potential mineralogical occurrences, to better target subsequent exploration work in the field.

Field work will also involve stripping overburden with a small excavator or pressure pump. Once the rock is accessible, a saw will cut lines in the rock to take rock samples for analysis by an accredited laboratory. A total of 10 to 20 stripping sites are planned, distributed among the sectors identified on the map below.

The following equipment will be used for diamond drilling:

- Land drill (1) or helicopter drill (if road access is not possible)
- Bulldozer to prepare access roads
- Fuel equipment containers
- ATV
- Pump station

Preparation work for diamond drilling will involve clearing an area 20 meters by 20 meters to make place for the equipment. This includes trees cutting and levelling the surface.

The areas will be accessible via the Troilus access road, the Route du Nord or by helicopter. The planned stripping dimensions are 10 m x 10 m (100 m²).

Aerial geophysical surveys are conducted using a small aircraft. Measuring equipment is attached to the aircraft, which then flies over large areas to map geological structures by measuring physical properties such as magnetism, gravity, and electrical conductivity. These surveys are used to identify and locate areas with potential mineral resources.

Ground-based geophysical surveys involve moving instruments across the ground surface to measure various properties of the ground, such as gravity, magnetic field, resistivity, or seismic waves, in order to map the underground geology and potentially locate mineral resources.

All workers taking part in the work will be housed at the Troilus camp, which has an authorized water supply well, a wastewater treatment system, a trench landfill for residual waste and a dedicated hazardous waste storage container on site.

The camp is accessible from km 108 on the north road via a 44 km access road maintained by Troilus Gold.

Maps showing the location of the works are presented in the appendix.

2. Authorizations

If deforestation is required to carry out the work, a forestry intervention permit will be obtained from the MRNF prior to the start of the work, and the conditions listed are respected.

The SOPFEU must be notified of all exploration work, indicating the sectors, dates and equipment to be used.

An authorization from the MRNF is now required for exploration work involving hydraulic machinery, such as overburden stripping and drilling.

The work is likely to take place at more than 20 metres from hydric environments and wetlands. If work is to take place less than 20 metres from water or wetlands, a conformity declaration will be filed with the MELCCFP, and all necessary mitigation measures set out will be respected.

3. Schedule

Rock outcrop examination, rock sampling (stripping/channeling) are scheduled to take place between May and December 2026. If results are positive, additional work could be carried out in the same areas in 2026. Diamond drilling, aerial and ground geophysical surveys are scheduled to begin in January 2026 and could continue throughout the year, until December 2026.

4. Protection measures

All hydraulic equipment, gasoline-powered equipment and equipment involving the use of residual hazardous materials will be equipped with an emergency spill kit in the event of a leak.

Residual materials will be sent to the landfill at the Troilus site.

Hazardous materials generated in the course of the work will be managed by the environment department and repatriated to our hazardous waste container at the Troilus site, where they will be recovered by a contractor specializing in hazardous waste management.

Exploration work will be subject to regular inspections to ensure environmental compliance of sites in accordance with authorizations received and environmental standards for exploration activities.

5. Contacts

Any questions or comments regarding environmental authorizations and follow-up measures can be addressed to the environmental coordinator at the coordinates below:

Josée De Launière

E-mail: josee.delauniere@troilusgold.com

Tel: 418-770-6317

Any questions on operations, duration of work or safety measures applied may be addressed to the site coordinators at the coordinates below:

Yannick D'amboise

E-mail: Yannick.D'amboise@troilusgold.com

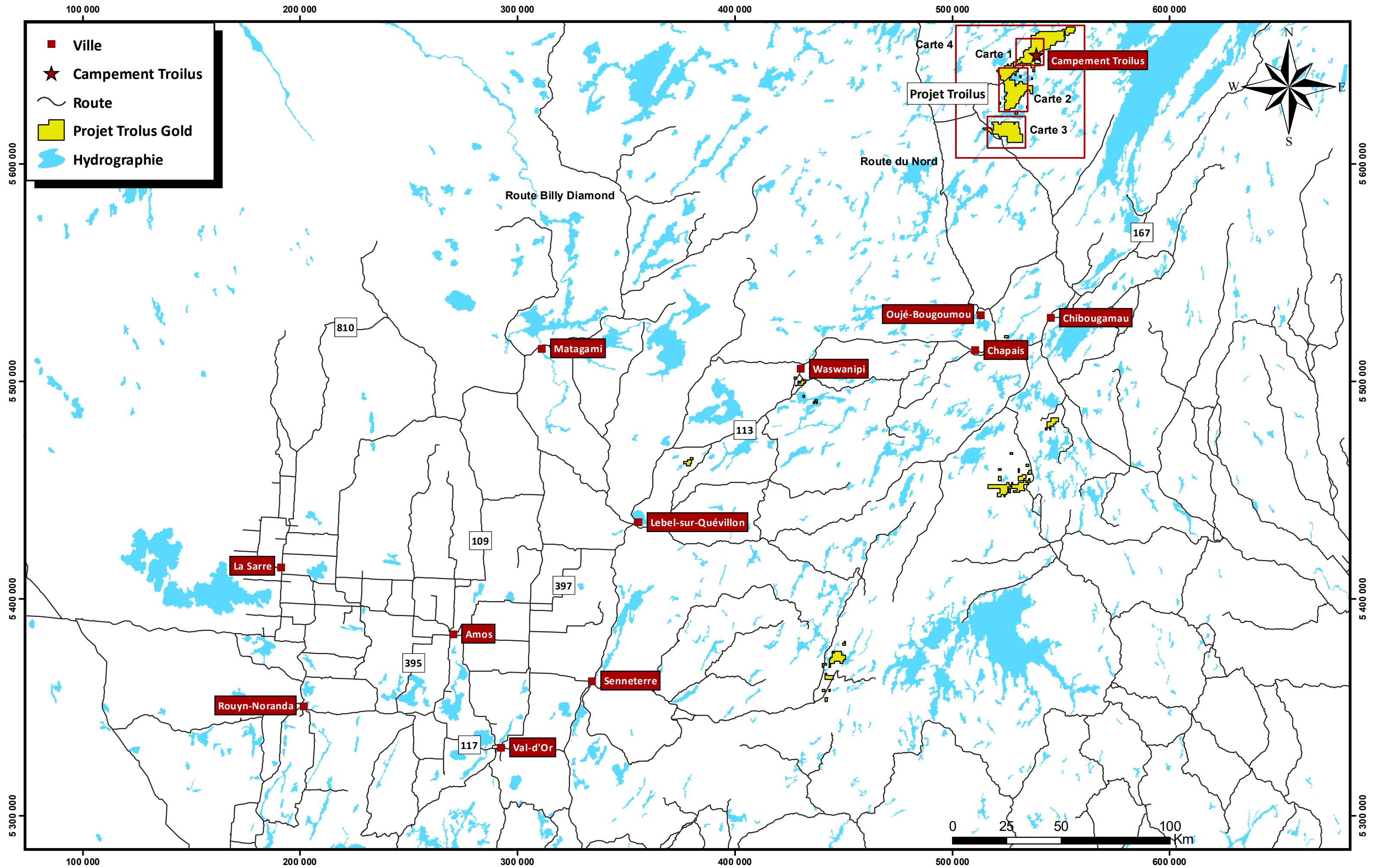
Tel: 581-579-7423

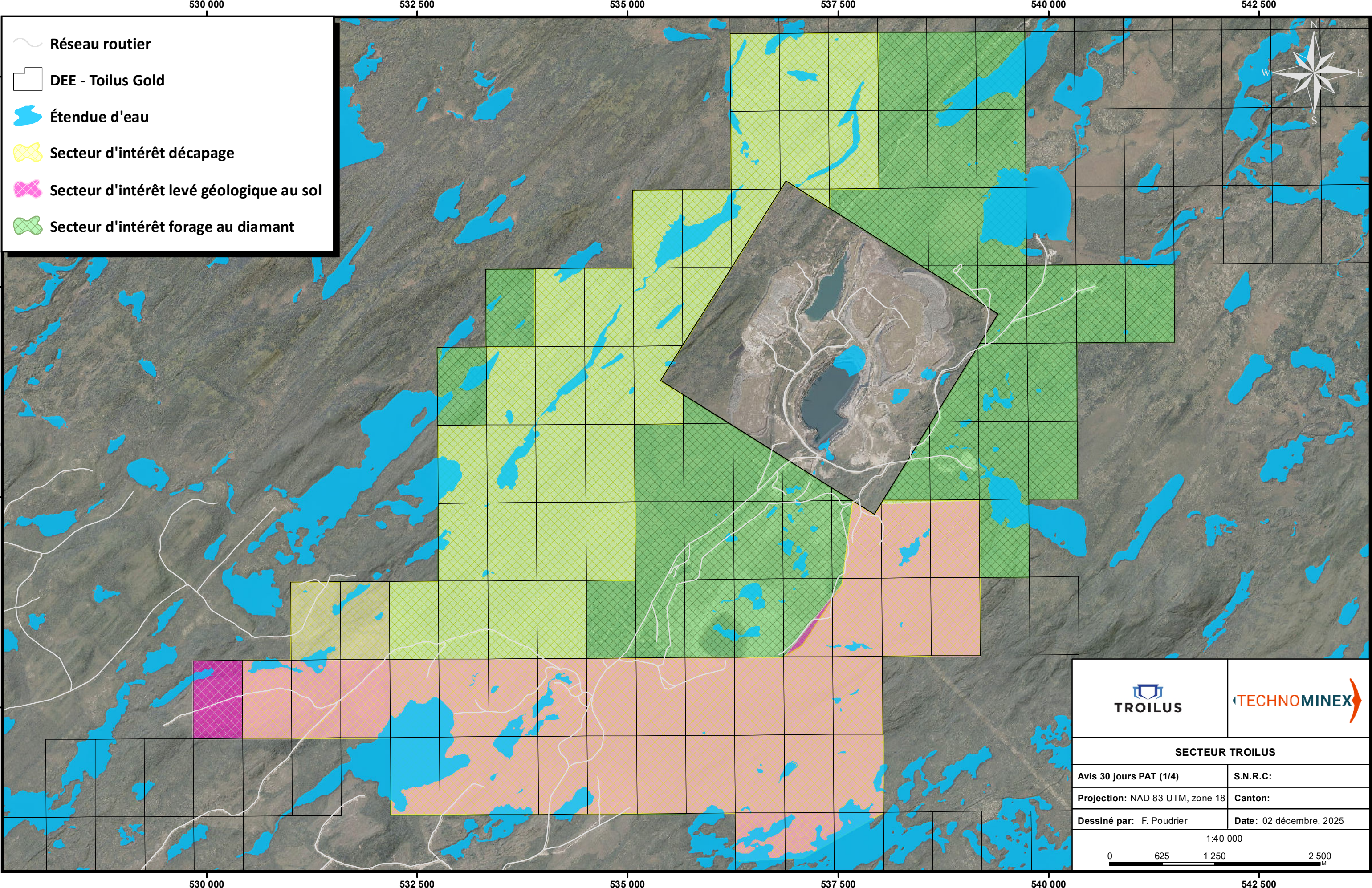
Marc Tremblay

E-mail: Marc.Tremblay@troilusgold.com

Phone: 418-618-0951

Map of work areas





~ Réseau routier

DEE - Toilus Gold

Étendue d'eau

Secteur d'intérêt décapage

Secteur d'intérêt levé géologique au sol

Secteur d'intérêt forage au diamant



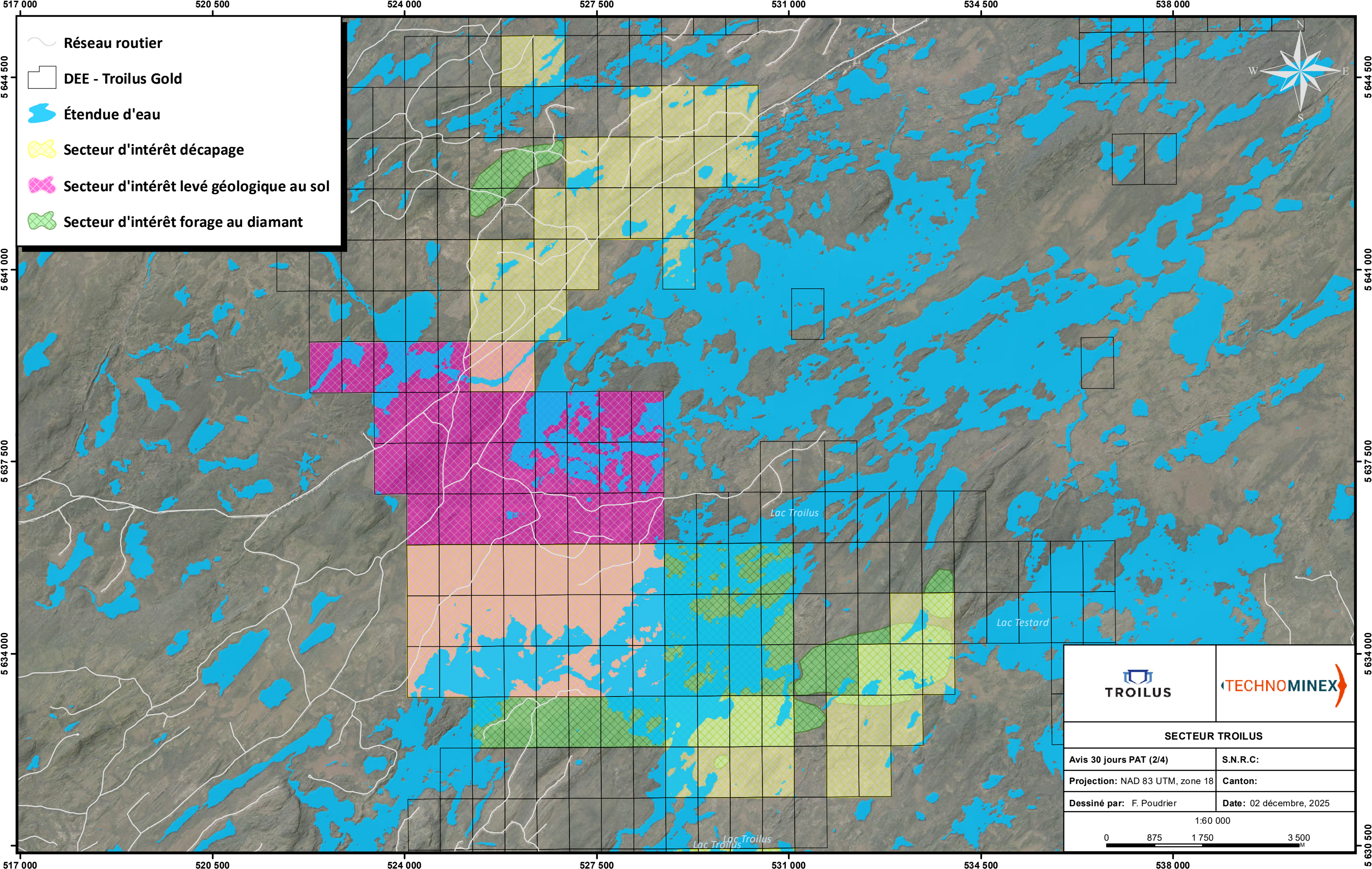
SECTEUR TROILUS

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Dessiné par: F. Poudrier	Date: 02 décembre, 2025

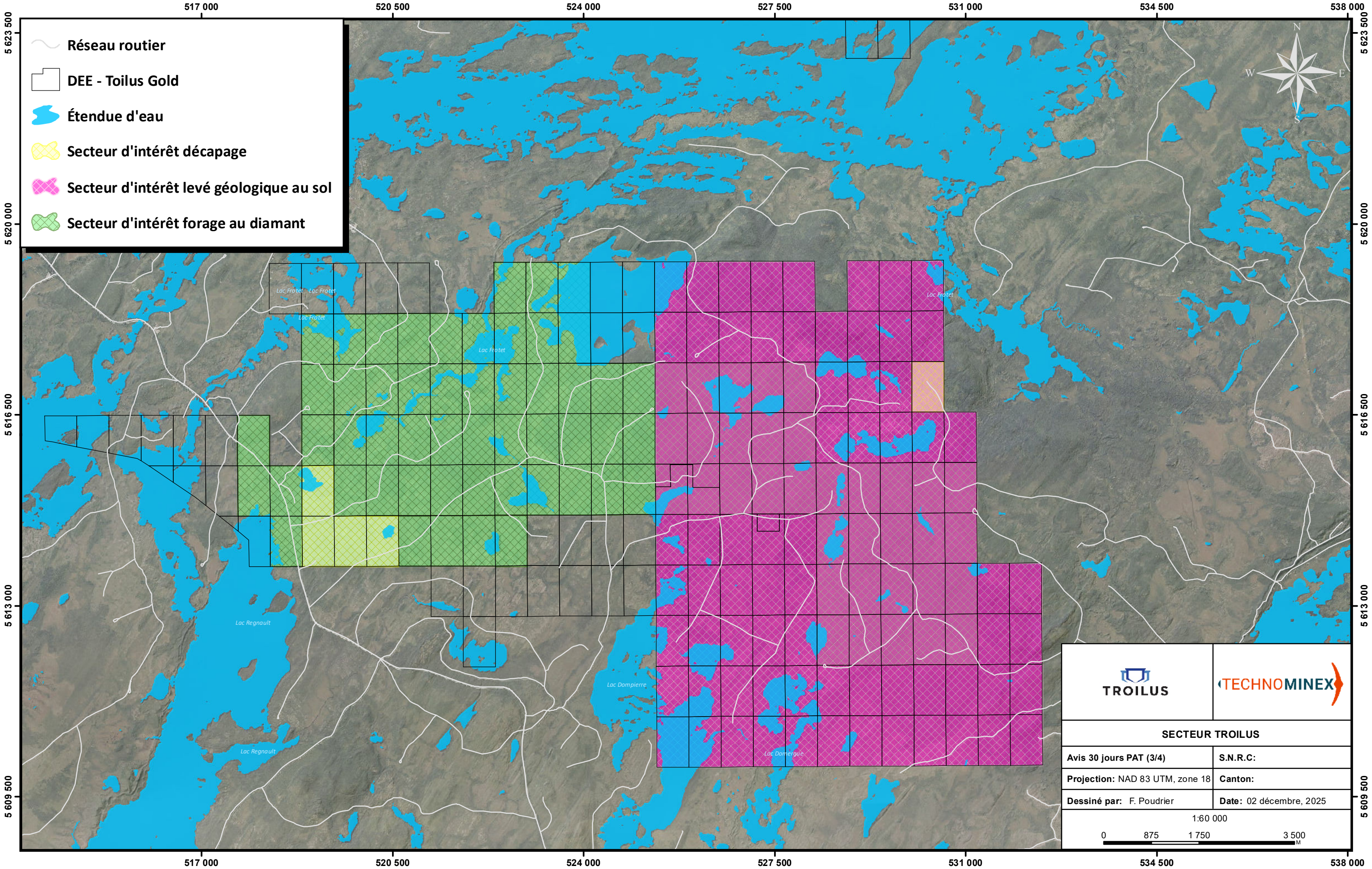
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Projection: NAD 83 UTM, zone 18		Canton:	
Dessiné par: F. Poudrier		Date: 02 décembre, 2025	
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-  Réseau routier
-  DEE - Toilus Gold
-  Étendue d'eau
-  Secteur d'intérêt décapage
-  Secteur d'intérêt levé géologique au sol
-  Secteur d'intérêt forage au diamant



Secteur Troilus

Avis 30 jours PAT (3/4)

S.N.R.C:

Projection: NAD 83 UTM, zone 18

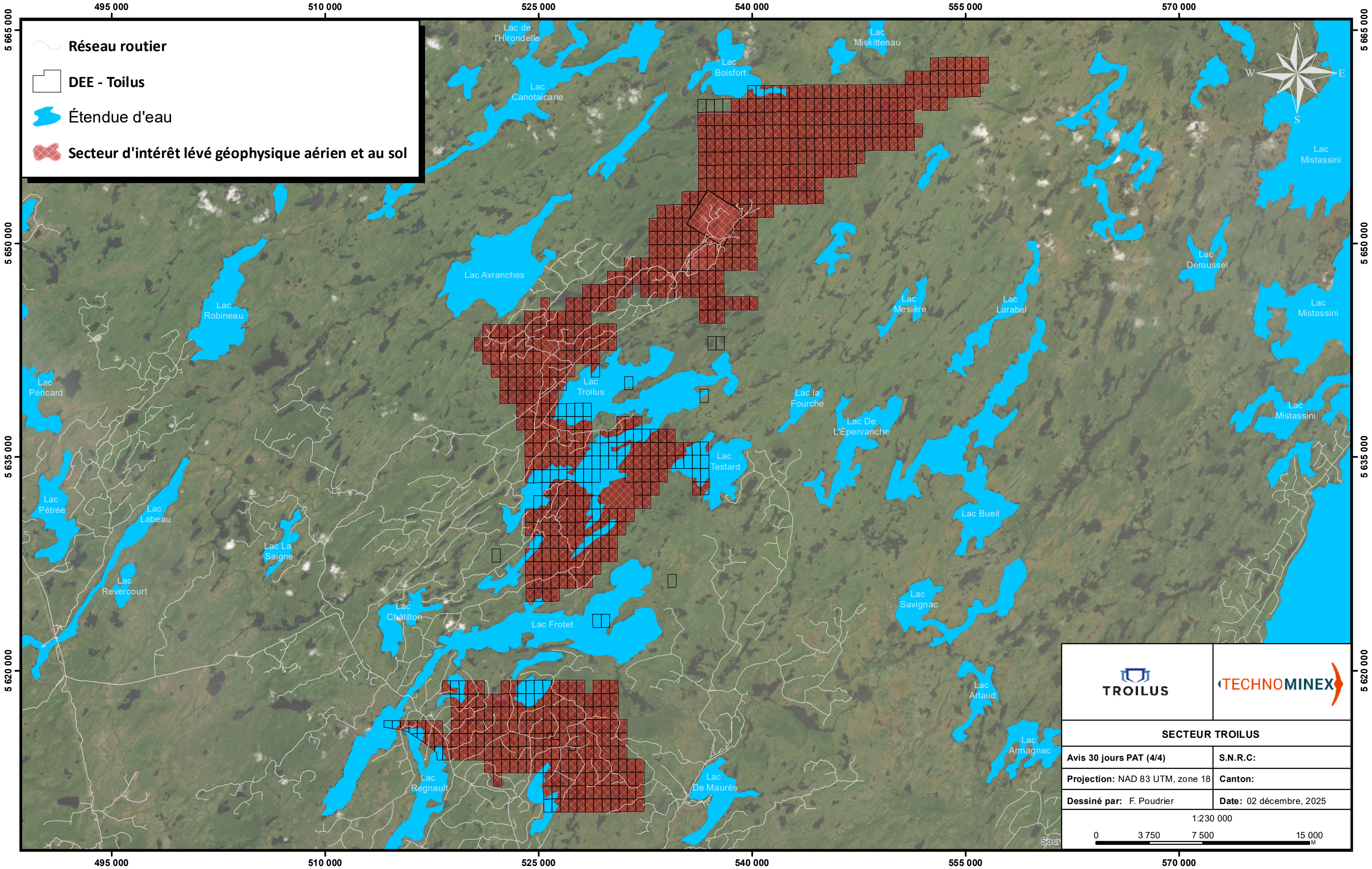
Canton:

Dessiné par: F. Poudrier

Date: 02 décembre, 2025

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 Réseau routier

 DEE - Toilus

 Étendue d'eau

 Secteur d'intérêt élevé géophysique aérien et au sol

 TROILUS

 TECHNOMINEX

SECTEUR TROILUS

Avis 30 jours PAT (4/4)

S.N.R.C:

Projection: NAD 83 UTM, zone 18

Canton:

Dessiné par: F. Poudrier

Date: 02 décembre, 2025

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