

GT Resources - Copper - Palladium - Platinum ("PGE") Project Updates

Toronto, Ontario--(Newsfile Corp. - June 12, 2025) - **GT Resources Inc. (TSXV: GT) (OTCQB: CGTRF) (FSE: 7N1)** (the "Company" or "GT") is pleased to provide an update with regard to plans for the North Rock Project (Canada) and The Läntinen Koillismaa ("LK") Project (Finland) both Copper-Palladium-Platinum projects.

Highlights

North Rock Copper - Palladium - Platinum ("PGE") Project, Ontario, Canada

- The 2024 exploration program identified off hole geophysical conductors adjacent to historic high-grade footwall vein intercepts which returned up to **14.6 g/t Palladium, 0.5 g/t Platinum, 0.3 g/t Gold and 2.3% Copper, and 0.6% Nickel over 0.6 meters** in NR07-062 (see [January 27, 2025 news release](#))
- Upcoming exploration programs include additional Bore Hole Electro Magnetic ("BHEM") surveys of more historic holes, followed by detailed drill plans to target high-grade massive sulphide footwall style copper-palladium rich veins.

LK PGE - Copper - Nickel Project, Finland

LK is the Company's most advanced project with a substantial Palladium-Platinum-Copper rich open pit resource (see [April 25, 2022 news release](#))

- **Indicated Resources:**
 - **1.1 Million ounces Total Precious Metals** (Palladium + Platinum + Gold) ("TMP") (0.89 g/t),
 - **111 Million pounds of Copper** (0.13%),
 - 92 Million pounds of Nickel (0.11%), and
 - contained in 38.2 million tonnes.
- **Inferred Resources:**
 - **1.1 Million ounces TMP** (0.68 g/t),
 - **173 Million Pounds Copper** (0.16%),
 - 152 Million Pounds Nickel (0.14%), and
 - contained in **49.7 million tonnes.**
- LK project remains wide open for expansion, notably along the 17 km long Haukiahö Trend (see [July 20, 2022 news release](#))

Neil Pettigrew, Vice President Exploration, commented "With a significant mineral endowment, LK is the Company's most advanced project and is well positioned as a source of critical minerals for the European Union.

At North Rock high-grade copper-palladium-rich footwall style veins were not targeted by prior operators

who focused on broader zones of disseminated copper-rich gabbro hosted mineralization. We believe there is substantial potential for high-grade footwall style mineralization, and this will be a core focus of future exploration programs."

North Rock Copper - Palladium - Platinum ("PGE") Project, Ontario Canada

The North Rock project is located in Northwest Ontario, boasts excellent infrastructure (bisected by a paved provincial highway and a railroad) and is crossed by power lines. The mineralization consists of copper-rich magmatic sulphide, along a 13-kilometer basal contact of mafic and ultramafic volcanic rocks (Figure 1). The mineralization occurs in two main styles; a more copper-rich "gabbro hosted" disseminated to locally net-textured sulphide within the basal heterolithic, varitextured gabbro, and as massive copper-palladium-rich sulphide "footwall vein" style within the footwall volcanic rocks.

Two very shallow zones have been discovered to date, the most significant of which is the Beaver Pond Zone (Figure 1), which hosts a Historic Resource Estimate¹ of **1 million tons grading 1.2% Copper**. The Beaver Pond Zone was discovered by Noranda in 1958 and subsequently explored from underground via a 90-meter deep shaft and one drift on the 70m level.

The Company undertook a BHEM survey in Q4 2024 on select historic holes located within the Beaver Pond zone. This was the first BHEM survey conducted on the property and was a "test case" to see if the North Rock mineralization was amenable to BHEM techniques. A prime focus of the survey was hole NR07-062, which at 780 meters is by far the deepest hole drilled on the project. This hole returned several conductors which have been modelled as Maxwell EM plates (Figure 2) with some plates corresponding to known footwall style copper-palladium-rich mineralization. The survey identified both "in hole" and "off hole" conductors potentially representing untested footwall style mineralization.

Future exploration plans include opening up historic drill trails to provide better access historic holes for more extensive BHEM surveys, including the East Zone (Figure 1) where abundant footwall vein style mineralization has been intersected. This initial phase would be followed by diamond drilling.

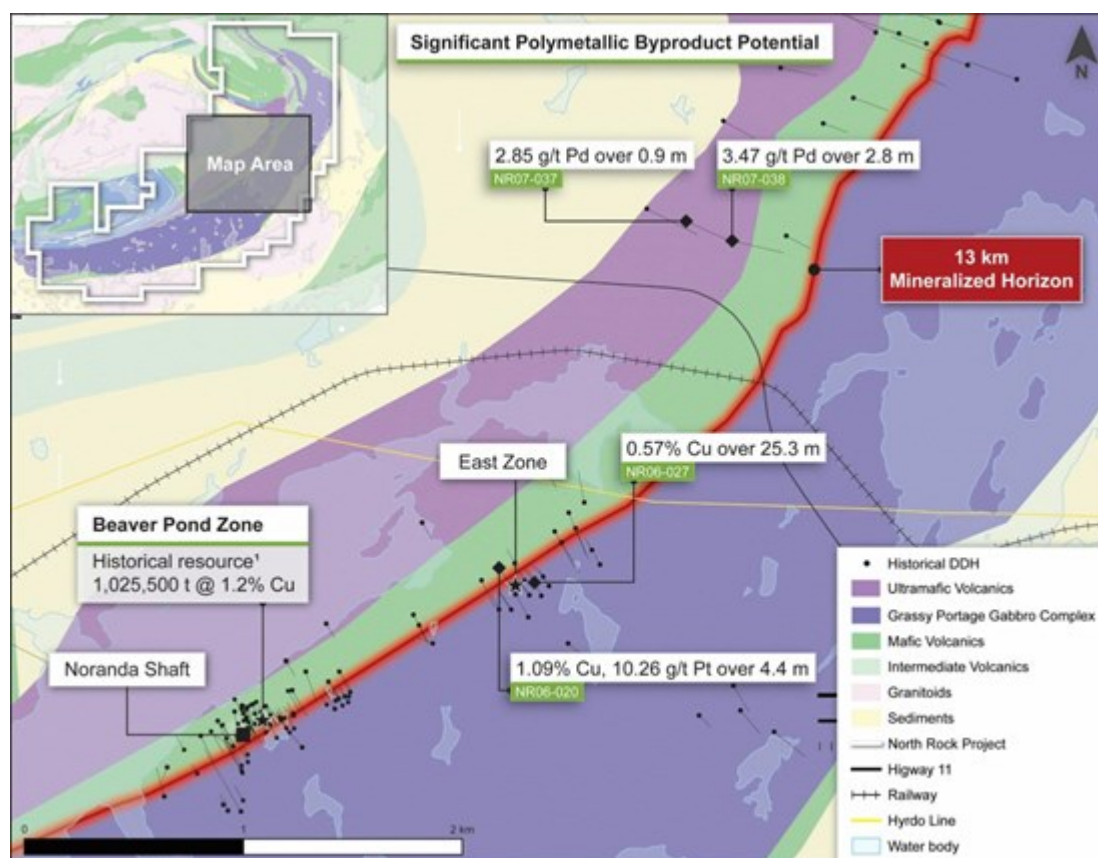


Figure 1. Historic zones of copper-platinum-palladium-rich mineralization along the favorable basal contact of the Grassy Portage Gabbroic complex.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/6502/255294_9470ee0d446b88de_001full.jpg

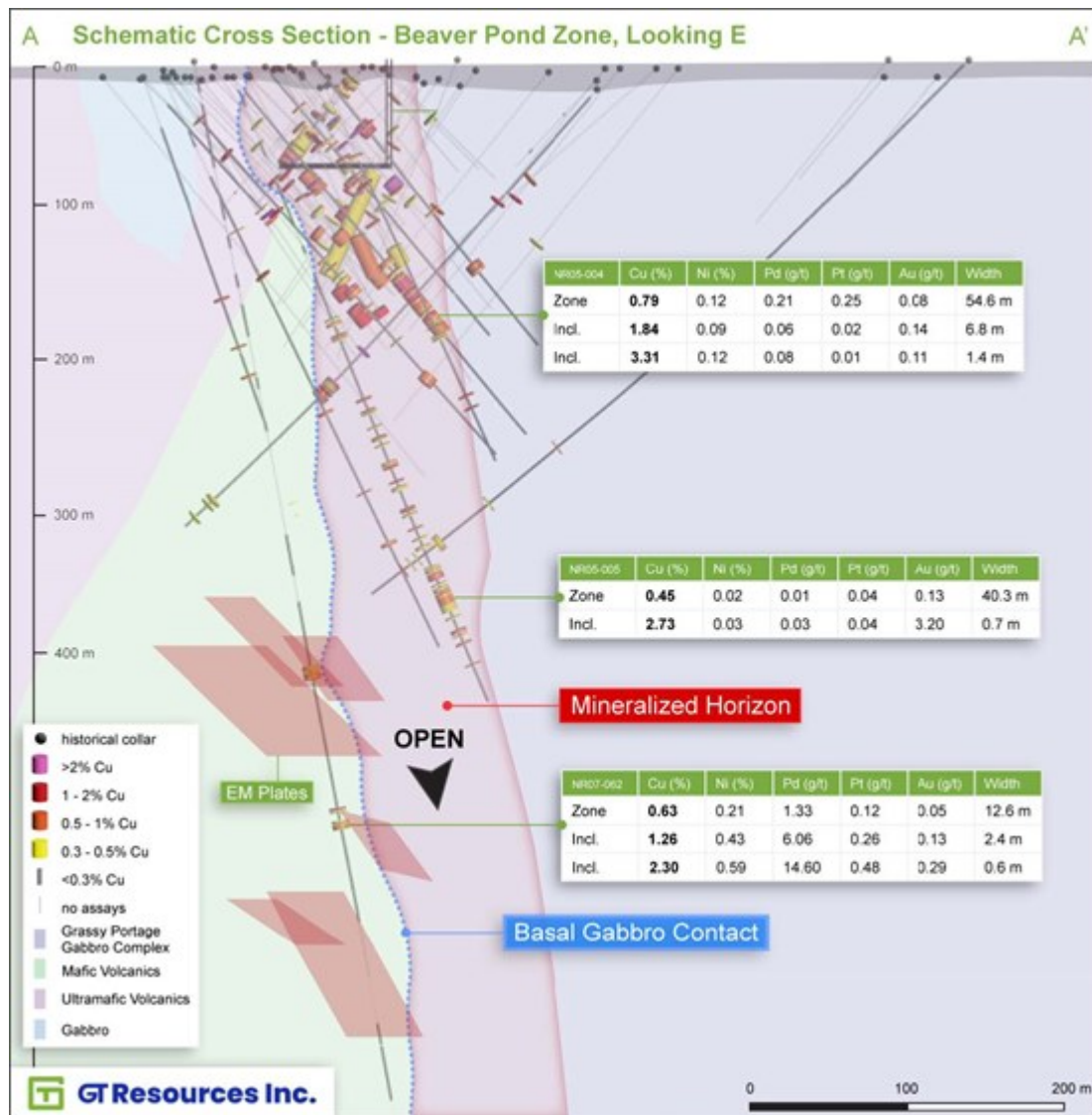


Figure 2. Cross section, looking northeast through the Beaver Pond Zone showing historic drilling and newly modelled Maxwell EM plates, note hole NR07-062, the deepest hole on the property that hit footwall style Cu-PGE mineralization, but missed the gabbro hosted mineralization.

To view an enhanced version of this graphic, please visit:
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LK PGE - Copper - Nickel Project, Finland

The LK Project, located in central Finland represents the Company's most advanced project with a significant NI 43-101 compliant open pit resource (Table 1a & 1b) and is well positioned to supply the European Union with critical minerals, notably copper, palladium and platinum, of which Europe is heavily dependant on imports with only one producing mine (Boliden's Kevitsa mine in Finland). Boliden also operates both copper and nickel smelters in Finland, thereby providing LK a potential competitive advantage.

The 17-kilometer long Haukiaho trend represents the nearest term expansion potential (Figure 3). The Haukiaho Deposit currently occupies only 2 kilometers of this trend. Historic drilling along this trend, primarily by Outokumpu in the 1960's was only sampled for copper and nickel, partial resampling of historic drill core by the Company in 2022 (see [July 20, 2022 news release](#)) returned significant platinum and palladium grades.

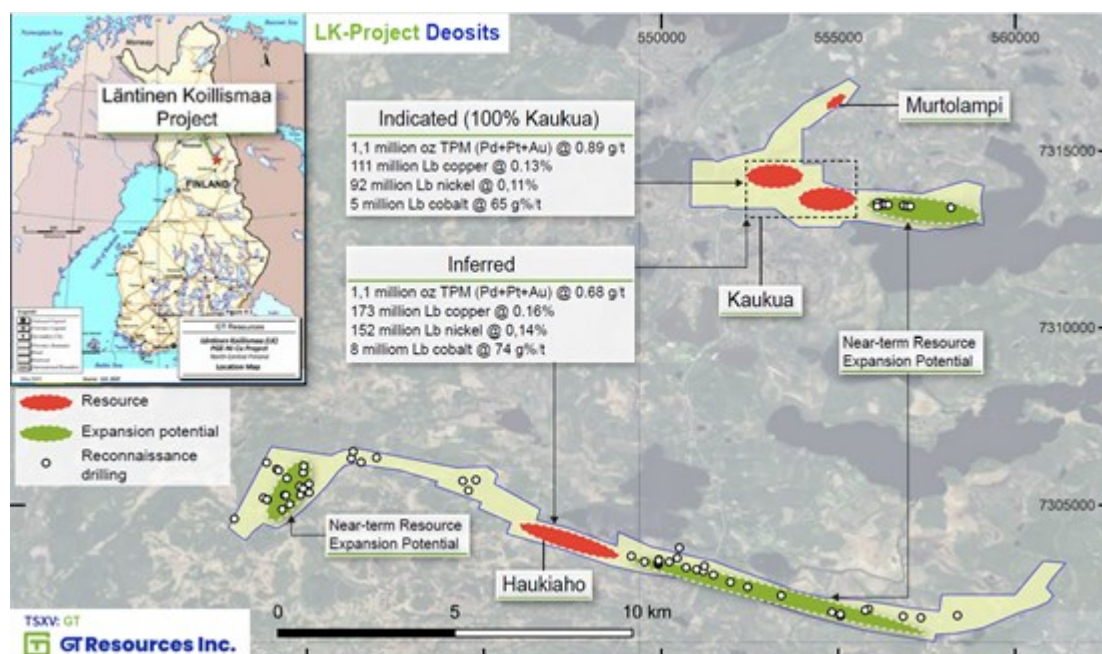


Figure 3. Location Map of the LK Project, NI 43-101 Mineral Resources, and near-term expansion potential

To view an enhanced version of this graphic, please visit:

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Mineral Resource Estimate:

Table 1a. 2022 LK MRE

MINERAL RESOURCE ESTIMATE - April 2022									
Tonnes & Grade									
	Strip Ratio	Tonnes (Mt)	Pd (g/t)	Pt (g/t)	Au (g/t)	TPM (g/t)	Cu (%)	Ni (%)	Co (g/t)
Indicated									
Kaukua Area	1.50	38.2	0.61	0.22	0.07	0.89	0.13	0.11	64.56
Inferred									
Kaukua Area +Murtolampi	1.45	30.8	0.52	0.20	0.08	0.80	0.14	0.14	86.07
Haukiahho	0.58	18.9	0.27	0.11	0.10	0.48	0.18	0.14	54.30
Total Inf.	1.26	49.7	0.43	0.17	0.09	0.68	0.16	0.14	73.98

Table 1b: 2022 LK MRE In-situ contained metal

MINERAL RESOURCE ESTIMATE - April 2022									
Contained Metal									
	Strip Ratio	Pd (M oz)	Pt (M oz)	Au (M oz)	TPM (M oz)	Cu (M lbs)	Ni (M lbs)	Co (M lbs)	
Indicated									
Kaukua Area	1.50	0.74	0.26	0.08	1.09	110.7	91.6	5.4	
Inferred									
Kaukua Area +Murtolampi	1.45	0.52	0.20	0.07	0.79	96.5	93.9	5.8	
Haukiahho	0.58	0.16	0.07	0.06	0.29	76.4	57.5	2.3	
Total Inf.	1.26	0.68	0.26	0.14	1.08	172.9	151.5	8.1	

Notes

1. CIM (2014) definitions were followed for Mineral Resources.
2. The Mineral Resources have been reported above a preliminary open pit constraining surface using a Net Smelter Return (NSR) pit discard cut-off of US\$12.5/t (which for comparison purposes equates to an approximately 0.65 g/t Palladium Equivalent in-situ cut-off, based on metal prices only).
3. The NSR used for reporting is based on the following:
 - a. Long term metal prices of US\$ 1,700/oz Pd, US\$ 1,100/oz Pt, US\$ 1,800/oz Au, US\$ 4.25/lb Cu, US\$ 8.50/lb Ni and US\$ 25/lb Co.
 - b. Variable metallurgical recoveries for each metal were used at Kaukua and Murtolampi and fixed recoveries of 79.8% Pd, 80.1% Pt, 65% Au, 89% Cu, 64% Ni and 0% Co at Haukiahö.
 - c. Commercial terms for a Cu and Ni concentrate based on indicative quotations from smelters.
4. Total Precious Metals (TPM) equals palladium plus platinum plus gold
5. Bulk densities range between 1.8 and 3.23 t/m³.
6. Numbers may not add up due to rounding.
7. Mineral Resources, which are not Mineral Reserves, do not have demonstrated economic viability. The estimate of mineral resources may be materially affected by environmental, permitting, legal, title, taxation, sociopolitical, marketing, or other relevant issues.
8. The quantity and grade of reported inferred resources in this estimation are conceptual in nature and there has been insufficient exploration to define these inferred resources as an indicated or measured mineral resource and it is uncertain if further exploration will result in upgrading them to an indicated or measured mineral resource category.

The Mineral Resource Estimate was prepared by the Company under the supervision of Mr. Sean Horan, P. Geo., Technical Manager of Geology at SLR Consulting Ltd., based in Toronto, Ontario, Canada. Mr. Horan is an Independent Qualified Person as defined by NI 43-101. The Mineral Resource Estimate in the April 25, 2022 news release has been classified in accordance with CIM Definition Standards on Mineral Resources and Mineral Reserves (May 14, 2014).

1 - Disclaimer - Historical Resource Estimate - North Rock

Readers are cautioned that the Company has not attempted to verify historic mineral resource estimates and therefore readers should not place any reliance on any historical estimate. A qualified person has not done sufficient work to classify a historical estimate as a current mineral resource, additionally, a qualified person has not yet determined what work needs to be done to upgrade or verify a historical estimate as a current mineral resources or mineral reserves.

The Company is not treating any historical estimates as current mineral resources.

A Historical Resource Estimate on the Beaver Pond Zone of the North Rock project is quoted at 1 million tons grading 1.2% copper by Bergman (1973) (Ontario Mineral Deposit Inventory record MDI52C11NE00029). The parameters, methodology and categorise used are not known, and thus the reliability of the estimate cannot be determined, however, it is still considered relevant as underground development and diamond drilling in the 1960 & 1970s supported the estimate and provides a guide for future exploration.

Qualified Person

The technical information in this release has been reviewed and verified by Neil Pettigrew, M.Sc., P. Geo., Vice President of Exploration and a director of the Company and the Qualified Person as defined by National Instrument 43-101.

About GT Resources

GT Resources Inc. (TSXV: GT) is a mineral exploration company with a strategy to develop copper, nickel, platinum and palladium mining projects in Europe and North America. Our projects are located in Finland and Canada and are comprised of district scale opportunities that have attracted strategic investment from a major mining company.

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