

LinkedIn Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-labradortrough-malaco-activity-7391850337512628224-tYfQ?utm_source=share&utm_medium=member_desktop&rcm=ACoAAEEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI

Midland Exploration Inc. (MD-V)

Midland, in partnership with SOQUEM, report new assay results up to 27.6% Cu and 0.88 g/t Au on the Malaco Mountain Cu-Au-REE zone in the Labrador Trough, Québec

On November 4, 2025, Midland, in partnership with SOQUEM Inc., announced new assay results for the Malaco Mountain in the Labrador Trough. The Malaco Mountain Project is hosts to a copper, gold, and rare earth elements (REE) zone discovered in June 2025. (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-labrador-copper-activity-7379296227240079361-JSuz?utm_source=share&utm_medium=member_desktop&rcm=ACoAAEEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI). Up to 2 sampling transects were completed during an exploration campaign of 1 day this fall on the mineralized outcrop at Malaco Mountain. The objective was to characterize the distribution and extent of mineralization on the outcrop and assess the economic potential of this discovery. The 2 sampling transects, perpendicular to the stratigraphy of the strongly mineralized sedimentary unit, were completed over lengths of 10 and 13 m. A total of 25 grab samples were collected every meter along these transects. Best results obtained from the 18 samples yielded grades above 0.1% Cu, 10 of which were above 1% Cu. Gold grades ranged between 61 and 877 ppb Au are also associated with the latter, as well as REE locally grading up to 1.77%, along with cobalt and silver. We estimate an average of 4.73 % Cu, 0.18 g/t Au, 0.34% REE 327.89, ppm Co, 5.88 g/t Ag and median of 1.51 % Cu, 0.14 g/t Au, 0.13% REE 57.50, ppm Co, 2.30 g/t Ag for the 18 samples disclosed.

Pervasive polymetallic mineralization: The chalcopyrite and malachite mineralization, hosted in altered siltstones and mudstones, is observed as disseminations parallel to bedding and spatially associated with fractures and breccias. Veining with massive pyrite, chalcopyrite, malachite, azurite and digenite is also observed. These results confirm the potential of this area for prospective economic copper mineralization where for several years, a reconnaissance program, conducted

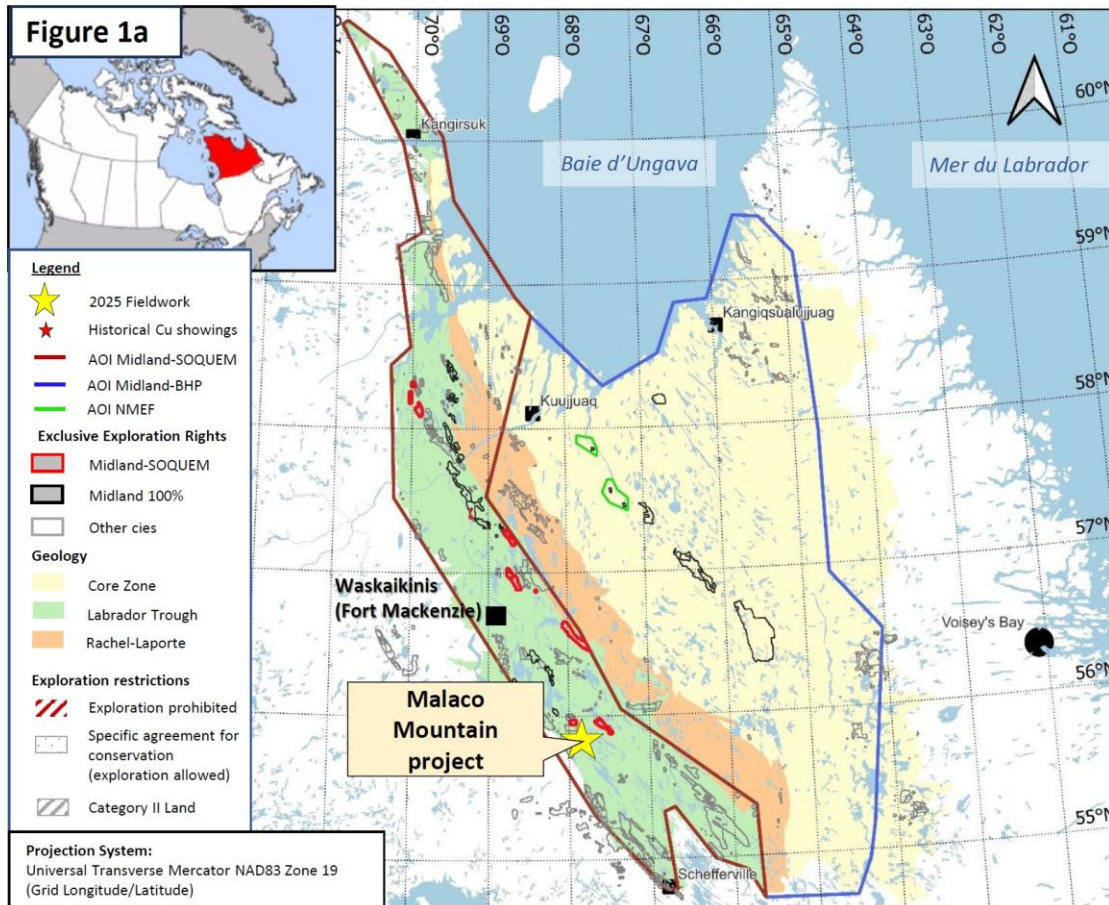
under the Strategic Alliance with SOQUEM in Nunavik, has focused on the central part of the Labrador Trough. A follow-up field program shall be planned in 2026 to define the extent of this polymetallic mineralization.

See end: <https://www.linkedin.com/pulse/midland-exploration-inc-md-v-soquem-stake-104-mining-claims-lemieux-nvofe/>

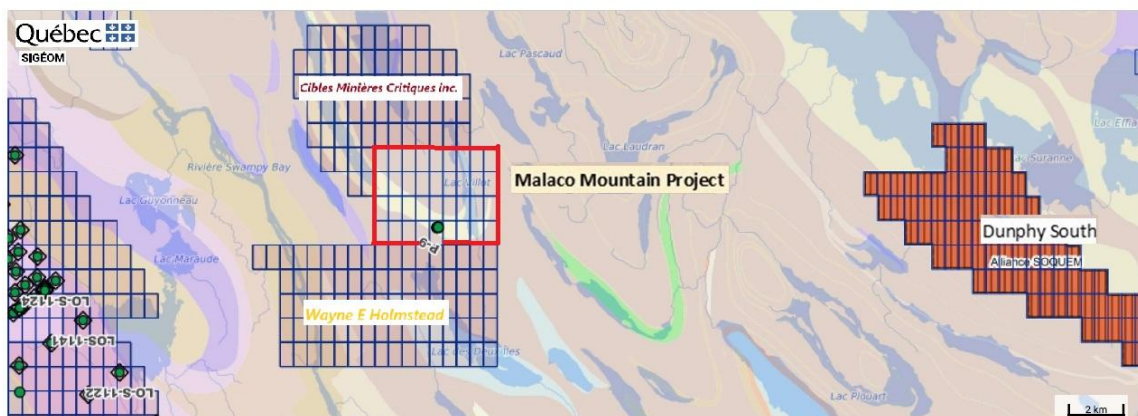
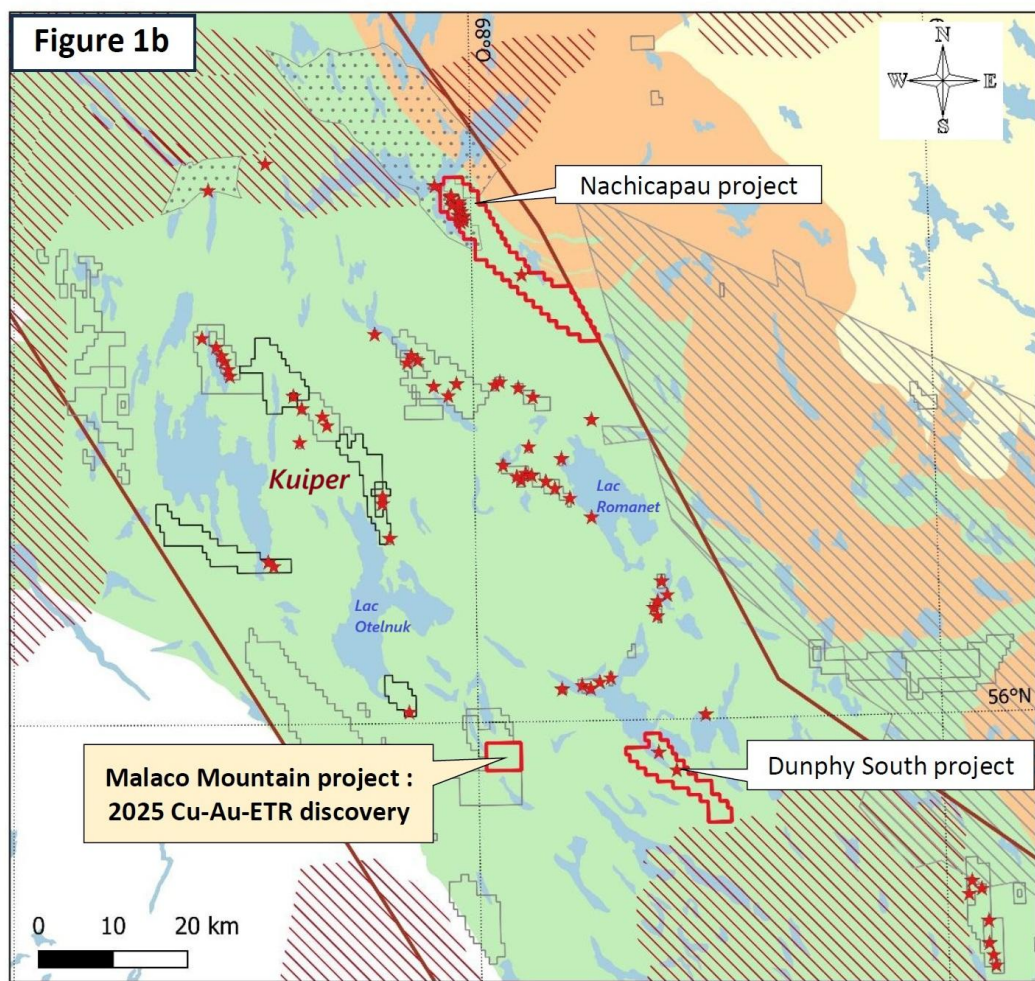
<https://midlandexploration.com/en/2025/11/04/midland-and-soquem-report-new-assay-results-up-to-27-60-cu-and-0-88-g-t-au-on-the-malaco-mountain-copper-gold-rare-earth-element-zone-in-the-labrador-trough/>



Labrador Trough Alliance
Malaco Mountain project



Labrador Trough Alliance
Malaco Mountain project



2025 Rock Samples Location on the Malaco Mountain Project



Location of 2025 rock samples on a schematic plan view – Malaco Mountain project

Legend

2025 Fieldwork

2025, June results

Cu %/Au ppm/REE %

2025, September results

Cu %/Au ppm/REE %

2025 Rock samples

- > 1.00% Cu
- 0.10 – 1.00% Cu
- < 0.10% Cu

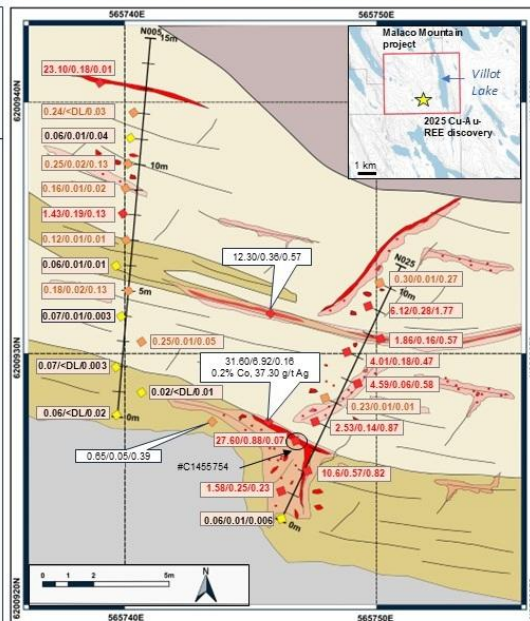
Mineralisation

- Massive to semi-massive chalcopyrite-pyrite vein
- Patchy and disseminated chalcopyrite
- Malachite-azurite stain

Geologie

- Overburden
- Gabbro, olivine gabbro
- Carbonated mudstone / Cherty mudstone

NAD 83 UTM Zone 19



C1455754 : 27.60% Cu, 877 ppb Au, 0.06% REE, 3450 ppm Co, 32.40 g/t Ag

Massives sulfides horizon, subparallel to the bedding, 80% of massive chalcopyrite, 5% fine pyrite, 10% of malachite

Rock Samples Collected on the Malaco Mountain Project (September 2025)



C1455761 : 6.12% Cu, 280 ppb Au, 1.77% REE, 675 ppm Co, 6.80 g/t Ag

Sheared calcite vein, 10% chalcopyrite, 2% malachite



C1455755 : 2.53% Cu, 136 ppb Au, 0.87% REE, 168 ppm Co, 3.10 g/t Ag

Grey mudstone with calcite veins, 5% chalcopyrite, 2% malachite, pervasive carbonate alteration



C1455757 : 4.59% Cu, 61 ppb Au, 0.58% REE, 125 ppm Co, 2.60 g/t Ag

Grey mudstone with pervasive silica and carbonates alteration, 1-2% disseminated chalcopyrite and 5% of malachite

Location of 2025 rock samples on a schematic plan view – Malaco Mountain project

Legend

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Cu %/Au ppm/REE %

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Cu %/Au ppm/REE %

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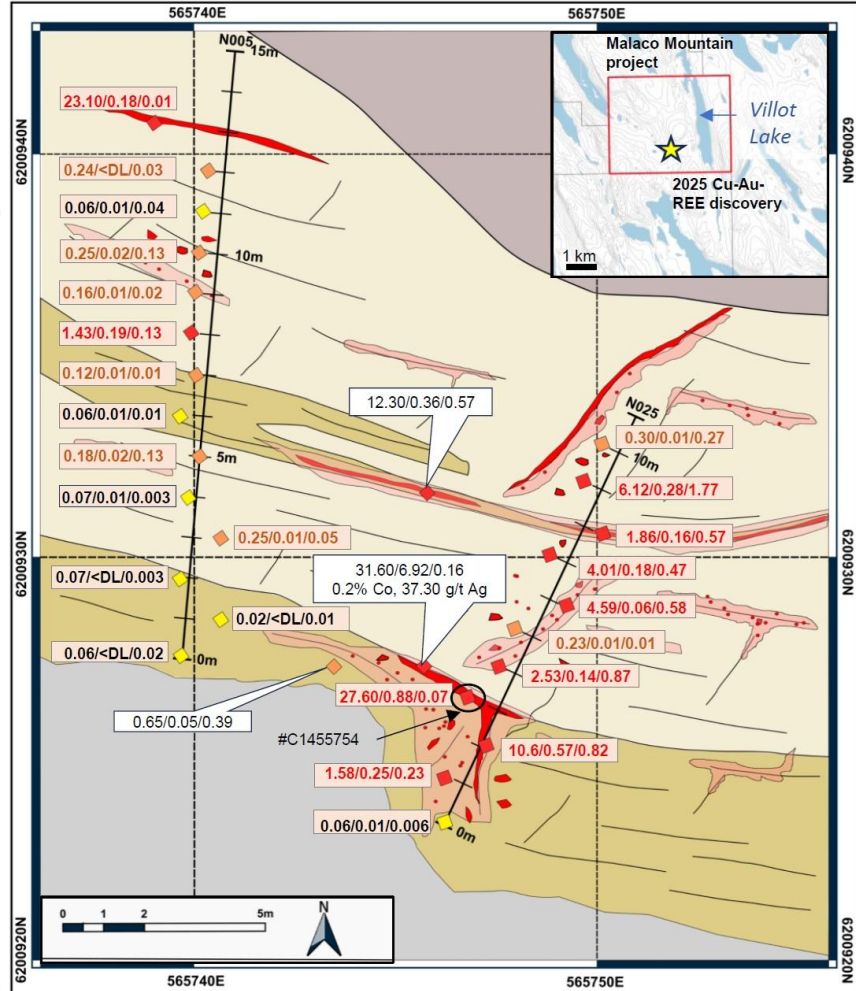
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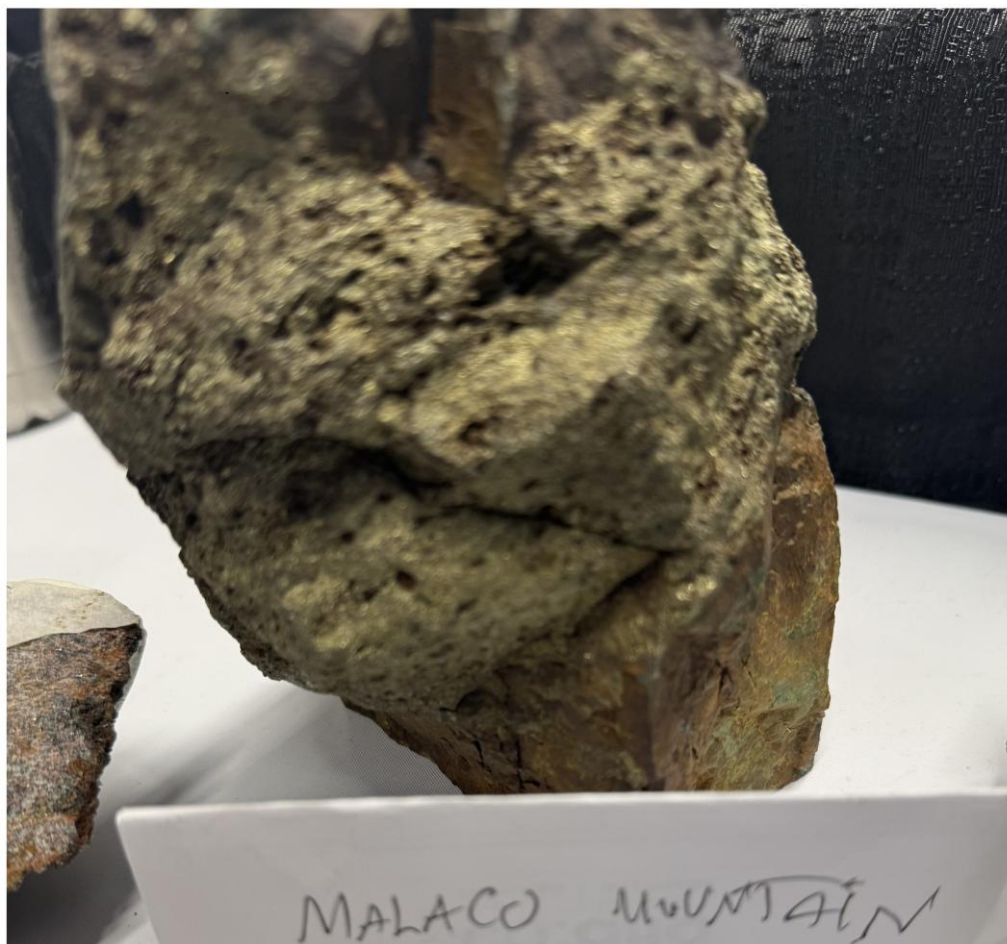
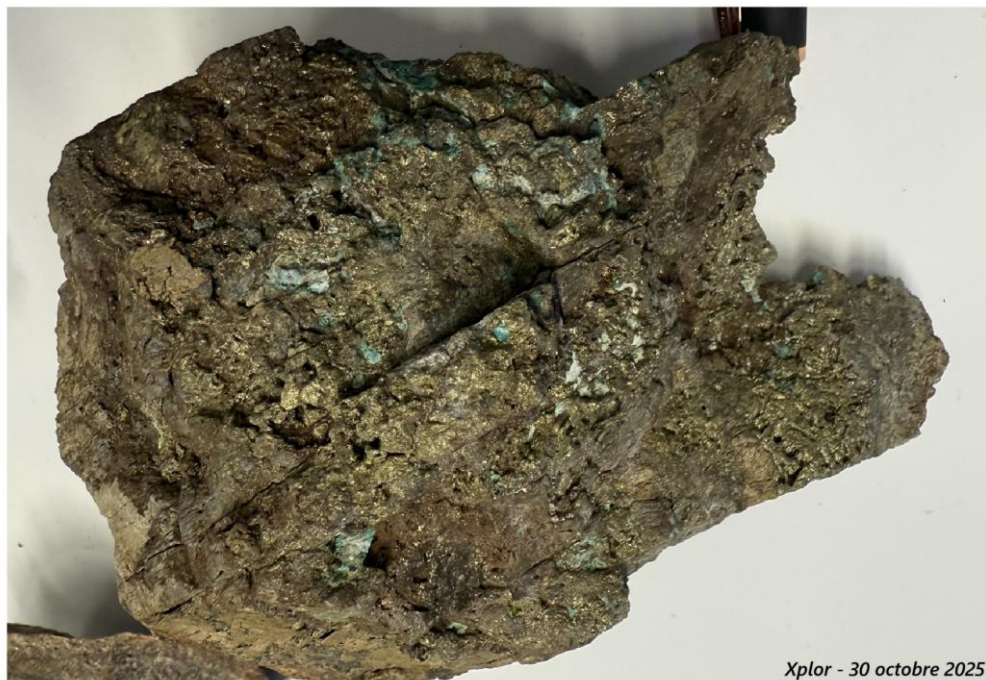


Table: Assay results for grab samples collected on outcrop along two transects on the Malaco Mountain project

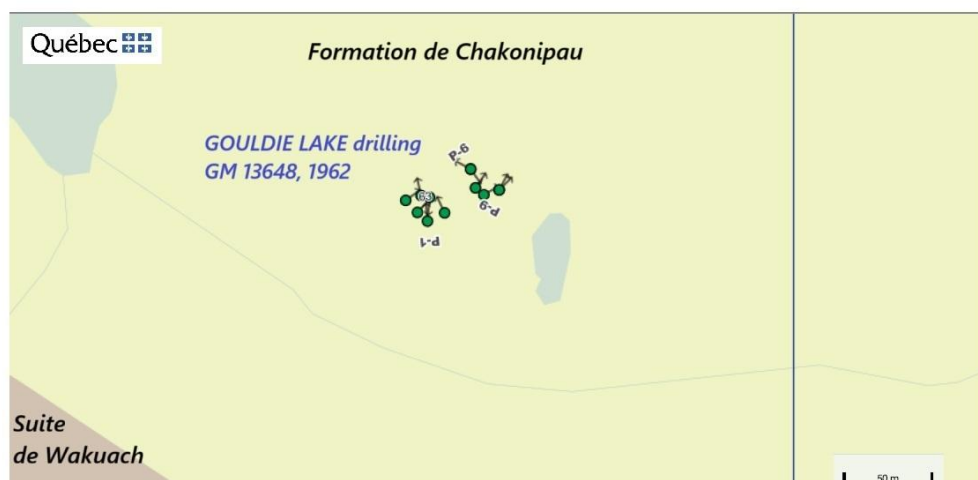
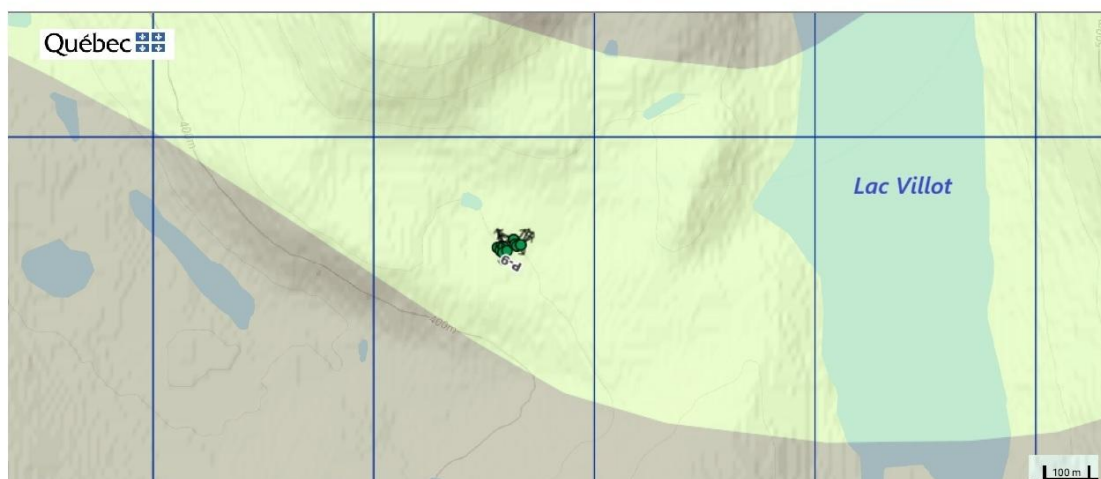
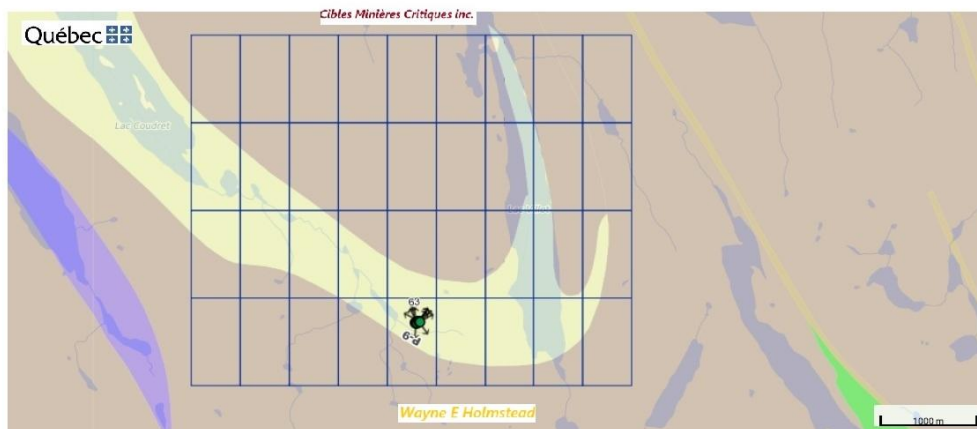
	Sample Number	UTM East (m) *	UTM North (m)*	Transect	Cu (%)	Au (g/t)	REE (%)	Co (ppm)	Ag (g/t)
1	C1455754	565746.79	6200927.2	T1	27.6	0.88	0.07	3450	32.4
2	C1455714	565739.23	6200939.88	T2	23.1	0.18	0.01	346	24.7
3	C1455753	565747.57	6200923.81	T1	10.6	0.57	0.82	465	14.6
4	C1455761	565752.07	6200929.26	T1	6.12	0.28	1.77	675	6.8
5	C1455757	565752	6200927.99	T1	4.59	0.06	0.58	125	2.6
6	C1455758	565751.19	6200930.09	T1	4.01	0.18	0.47	205	5.6
7	C1455755	565746.39	6200926	T1	2.53	0.14	0.87	168	3.1
8	C1455759	565751.19	6200932.03	T1	1.86	0.16	0.57	41	3.9
9	C1455752	565746.29	6200925.65	T1	1.58	0.25	0.23	53	2.5
10	C1455709	565739.31	6200932.54	T2	1.43	0.19	0.13	41	2.1
11	C1455762	565751.69	6200933.15	T1	0.3	0.01	0.27	71	0.7
12	C1455711	565740.36	6200935.62	T2	0.25	0.02	0.13	37	0.9
13	C1455704	565739.74	6200929.53	T2	0.25	0.01	0.05	62	0.9
14	C1455713	565739.88	6200934.15	T2	0.24	< 0.01	0.03	30	1.2
15	C1455756	565747.49	6200927.59	T1	0.23	0.01	0.01	48	1
16	C1455706	565740.87	6200931.81	T2	0.18	0.02	0.13	18	1.4
17	C1455710	565740.58	6200934.31	T2	0.16	0.01	0.02	28	0.9
18	C1455708	565740.39	6200933.03	T2	0.12	0.01	0.01	39	0.6

Average
Median

4.73 0.18 0.34 327.89 5.88
1.51 0.14 0.13 57.50 2.30

*Coordinate System: UTM NAD83 Zone 19

A total of 18 samples yielded grades above 0.1% Cu, 10 of which were above 1% Cu. Gold grades between 61 and 877 ppb Au are also associated with the latter, as well as REE locally grading up to 1.77%, along with cobalt and silver. The chalcopyrite and malachite mineralization, hosted in altered siltstones and mudstones, is observed as disseminations parallel to bedding and spatially associated with fractures and breccias. Veining with massive pyrite, chalcopyrite, malachite, azurite and digenite is also observed. A follow-up field program will be planned in 2026 to define the extent of this mineralization.



EBL

Important Disclosures

Company	Ticker	Disclosures*
Midland Exploration Inc.	MD-V	D, V, P, R

* 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.
- B The Mining Analyst, in his own account or in a family related account, owns securities in excess of 10,000 shares of the issued and outstanding equity securities of this issuer.
- C The Mining Analyst, in his own account or in a family related account, owns securities in excess of 30,000 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 Mythril, Willbob, Soissons, Pallas, Maritime-Cadillac, Gatineau Zn, Weedon and Ytterby projects.
- 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 has directly paid the Mining Analyst.
- R This issuer has indirectly paid the Mining Analyst.

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I determine and have final say over which companies are included in my research and do not have direct or indirect remuneration unless disclosed.

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