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LinkedIn Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-nickel-share-7488398384131661824-I6A2/?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI

Renforth Resources Inc. (RFR-CSE)

Renforth Resources extends mineralization down dip again into the Victoria Polymetallic Deposit

On July 27, 2026, Renforth reported completion of the drill program at the Victoria Ni/Cu/Co Open Pit Polymetallic Deposit on the Malartic Metals Package Property between Cadillac and Malartic Québec. Renforth advised that their drill program was successful, intersecting visual mineralization in the second undercut area. Recall on July 22, 2026, Renforth reported the successful completion of 2 drillholes in the first undercut area, with visual mineralization encountered in both holes (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-polymetallic-share-7485891464908951553-QjMg/?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI).

On July 9, 2026, Renforth had commenced a drill program of strategic drill holes designed to undercut 2 areas of significant mineralization encountered in previous drilling and part of the 2025 mineral resources estimate (MRE). The drill program resulted in visual mineralization in each of the 3 holes drilled, each hole representing a down dip continuation of mineralization in 2 locations outside of the MRE for Victoria. Samples from each of the 3 holes completed were selected, split, bagged and delivered to the lab for assay analysis.

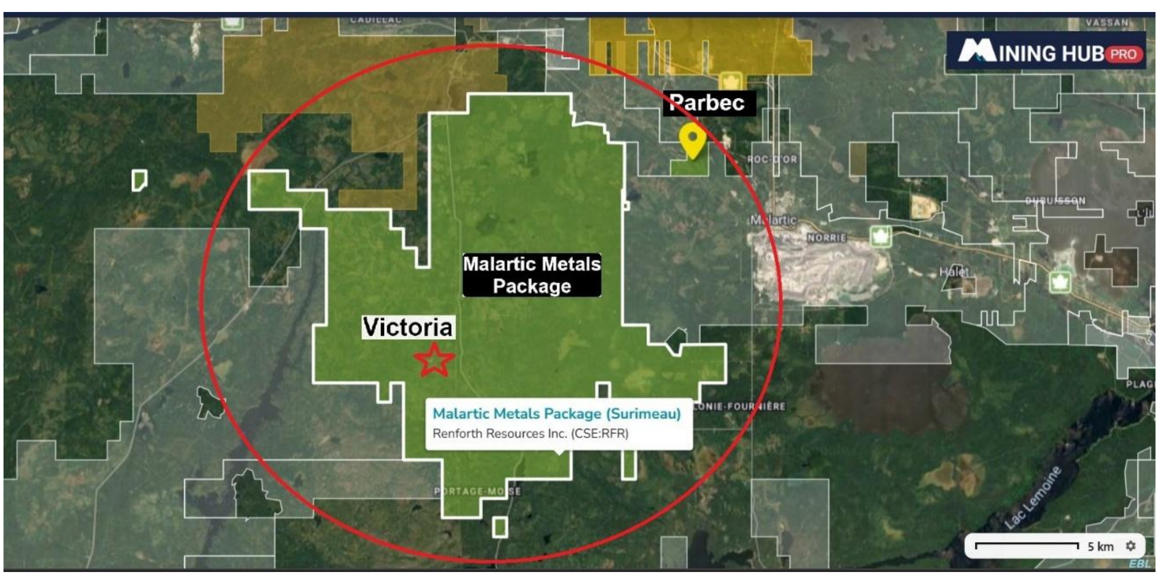
Second Undercut Area: Renforth completed the last hole in the program with DDH SUR-26-60, undercutting previous drillholes SUR-21-26, SUR-21-27 and SUR-21-28 (which had assayed up to 0.16% Ni and 100.2 ppm Co over 170.55m (from 40.9 to 211.45m down hole) including 1.5m of 3.46% Ni and 491ppm Co (from 196.5 to 198m)).

The completed undercut drillhole DDH SUR-26-60 in this area unexpectedly intersected mineralization earlier then anticipated. It encountered mineralized Pontiac sediments hosting pyrite and quartz stringers as soon as it was in bedrock. This unit was followed by an albite shear zone, graphitic mudstone and the calc-silicate altered contact zone, all of which, we understand, evidence various degrees of visual mineralization. Mineralization, noted visually, includes chalcopyrite (Cu), sphalerite (Zn), pyrrhotite and pyrite, occurring within mineralized graphitic mudstone, ultramafics, calc-silicate contact zone and albite shears. This unanticipated initial mineralization is currently interpreted to relate to a zone intersected at the end of SUR-22-38, collared to the north and slightly west of SUR-26-60.

Potentially accretive and adding tonnage: All 3 drill holes of the summer 2026 drill program intersected mineralization potentially extending the mineralized body footprint to greater depth and below the depth of the MRE model.

See end: https://www.linkedin.com/pulse/renforth-resources-inc-rfr-cse-commences-drill-program-eric-lemieux-vkc4c/?trackingId=8NDgYO7ztUMPq2BRoBmSqw%3D%3D

https://renforthresources.com/2026/07/27/renforth-resources-extends-mineralization-down-dip-in-all-holes-drilled-into-wholly-owned-victoria-polymetallic-deposit/



Victoria Deposit

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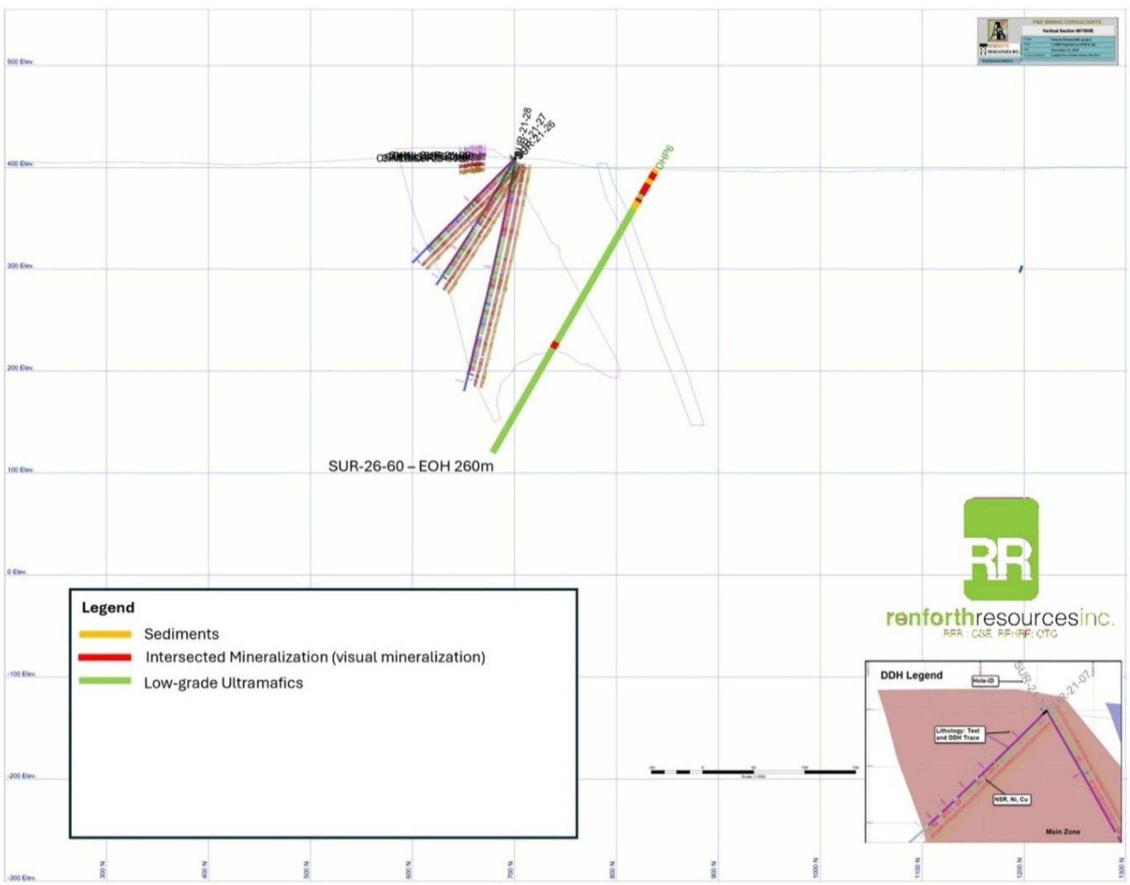
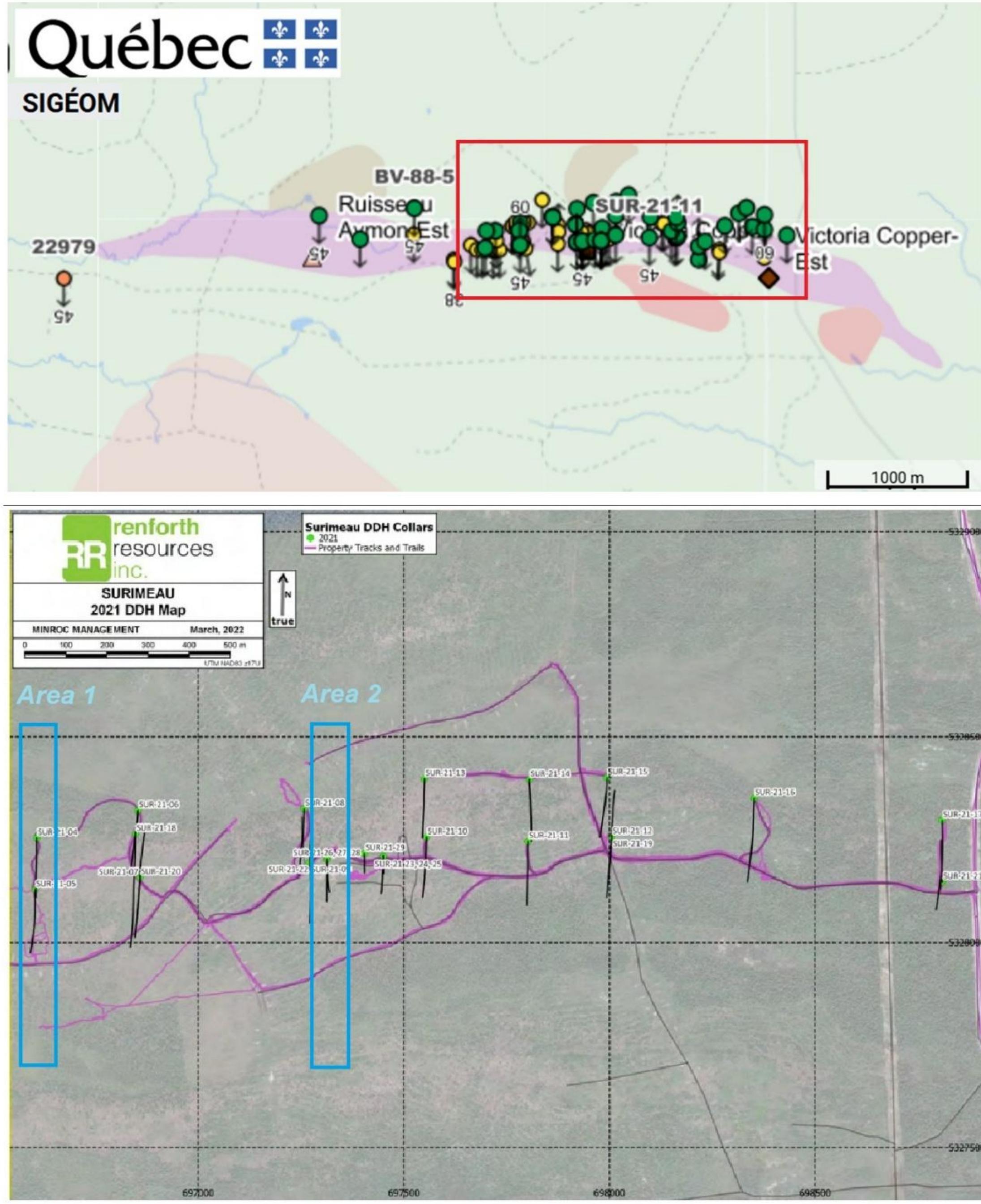


Vertical Cross Section Second Undercut Area With Newly Completed Drillhole



Locations of 2021 drillholes

EBL

Calc silicate 201.8m to 202m

Calc silicate 202.8m

Calc silicate around 203m

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EBL

Important Disclosures

Company	Ticker	Disclosures*
Renforth Resources Inc.	**RFR-CSE**	**C, R**

* Legend

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Q	This issuer has directly paid the Mining Analyst.
R	This issuer has indirectly paid the Mining Analyst.

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