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LinkedIn Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-parbec-share-7432970894379040768-84fc?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2IPkWSB479Ajztl

Renforth Resources Inc. (RFR-CSE)

Fieldwork extended on Renforth's Parbec Gold Deposit near Malartic, Québec

On February 26, 2026, Renforth disclosed positive developments at the Parbec Gold Deposit and the permitting status of the planned 2026 drilling on the Victoria Polymetallic Deposit (critical minerals).

Parbec Gold Deposit: Renforth has extended chipping operations to encompass the entire permitted area at the 100% owned Parbec Gold Deposit, an area of ~325m x ~120m. This phase prepares access to the field for commencing an early stripping program. The initial program has been completed, and the balance of permitted chipping is expected to require an additional ~2 weeks. Outcrop cleaning and channel sampling should commence in April. Stripping shall expose key structural intersections for the first time.

Recent interpretation of drilling in plan view has identified a repeating pattern of nearly E-W shear zones crosscutting the drilled width of the Cadillac Fault zone, including the Pontiac contact. Crosscutting shears control a conjugated pattern of mineralized zones connected to the regional NW trending Cadillac Fault. This model better constrains the mineralization within the swarms of porphyritic intermediate dykes.
Currently, the Parbec Gold Deposit is host to 265,800 oz Au in the M&I categories within 9.61 Mt @ 0.86 g/t Au and 97,000 oz Au in the Inferred category within 2.55 Mt @ 1.18 g/t Au, within an open-pit scenario using a cut-off grade determined using a value of US$ 2,100 /oz Au in April 2025.
The Parbec open pit gold deposit, is contiguous to Agnico Eagle's Canadian Malartic Mine, one of Canada's largest open pit gold mine, forecast to potentially

cease open pit mining (Barnat operations) in 2029, shifting to the Odyssey underground deposit. Parbec is situated very proximal and well placed to fit in a long-term district mining plan.

Structurally segmented gold system displaying repeating mineralized corridors: In preparation of the bulk sample geometric aspects of mineralization have been highlighted by plan-view interpretation of drilling. A refined structural model is expected to improve predictability of gold mineralization.

Key points are:

i) Continuous gold mineralization is confirmed from surface to ~250 m depth;

ii) Up to 2 ~400m mineralized lenses are split by an oblique structural zone. The repetition of this pattern in space supports the presence of additional mineralized lenses laterally and down dip;

iii) Drill spacing increases below 250 m, widening to ~100 m and locally exceeding 200 m; despite the reduced density of drilling, gold mineralization continues to be intersected at depth where drilling has been completed;

iv) The northern contact remains a valid exploration target that can be developed. The contact is marked by a lensed mylonitized structure displaced by oblique crosscutting shears;

v) To the south, the Pontiac contact with the volcanic Piché Group represents an additional target with potential to develop the vein systems already confirmed close to surface.

Next Phase – Drilling and Permitting: The upcoming phase of work at Parbec shall integrate targeted drilling with the advancement of environmental and geotechnical baseline studies required to support permitting for the planned bulk sample. The bulk sample preparation is aligned with more robust structural understanding. The upcoming drilling program shall focus on: i) Better define known mineralized zones; ii) Expand resources laterally; iii) Test vertical continuity below current drilling density; iv) Evaluate mineralization potential within the Pontiac sediments to the south and v) Test the northern contact.

Repeating shear corridors suggest expansion potential laterally and at depth. Also, gold mineralization confirmed from surface to ~250m, with deeper intercepts implying and supporting vertical continuity. Initial drill collar locations have been designed based on the current structural model. Detailed summer mapping of newly exposed bedrock shall further refine structural interpretations and may inform follow-up drilling as the program advances. In parallel, environmental and geotechnical studies are being advanced to ensure regulatory readiness and support the bulk sample permitting process.

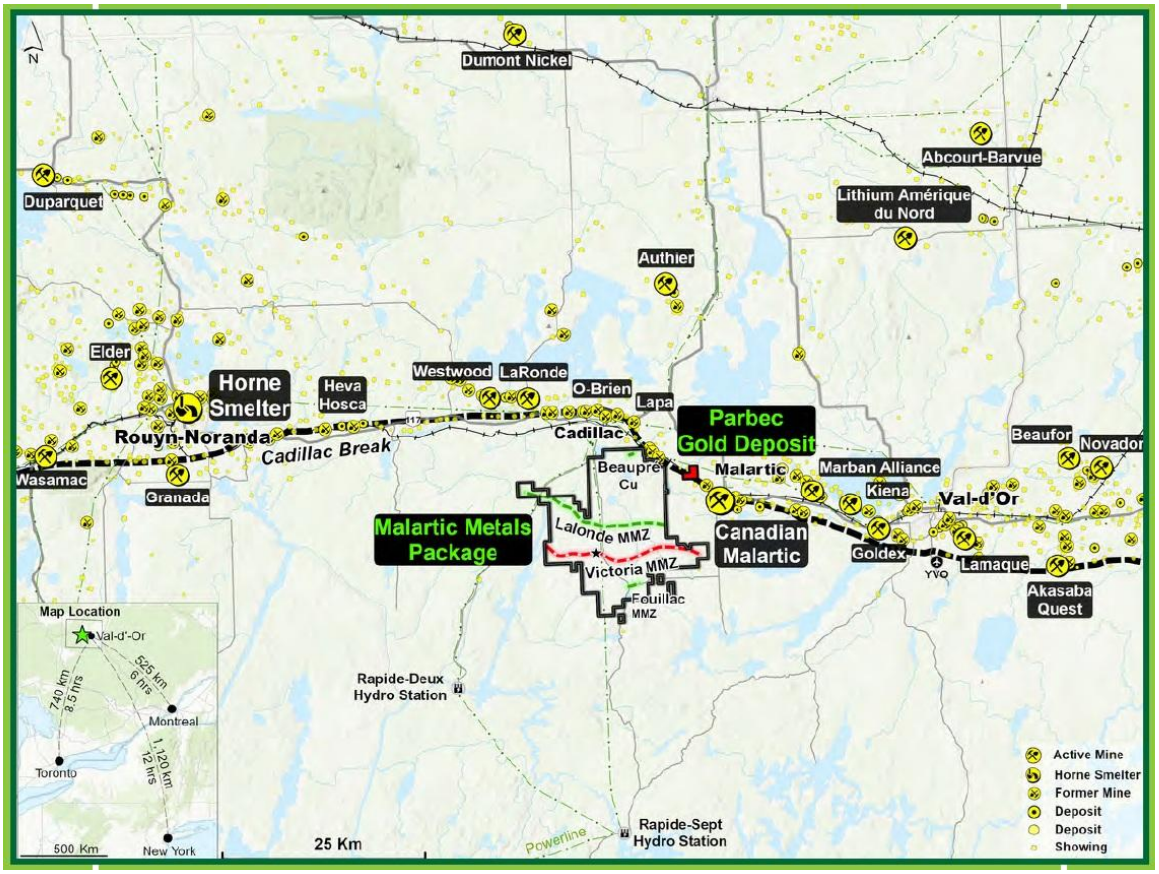
Victoria Nickel Sulphide Polymetallic Open Pit Deposit: Renforth has received the Forestry permit required for the siting of a planned 3 drill stations. Renforth is awaiting the ATI permit. Upon receipt of this permit, a ~1000m drilling program in 3 drill holes is designed to undercut single drill results obtained in 2021 drilling.

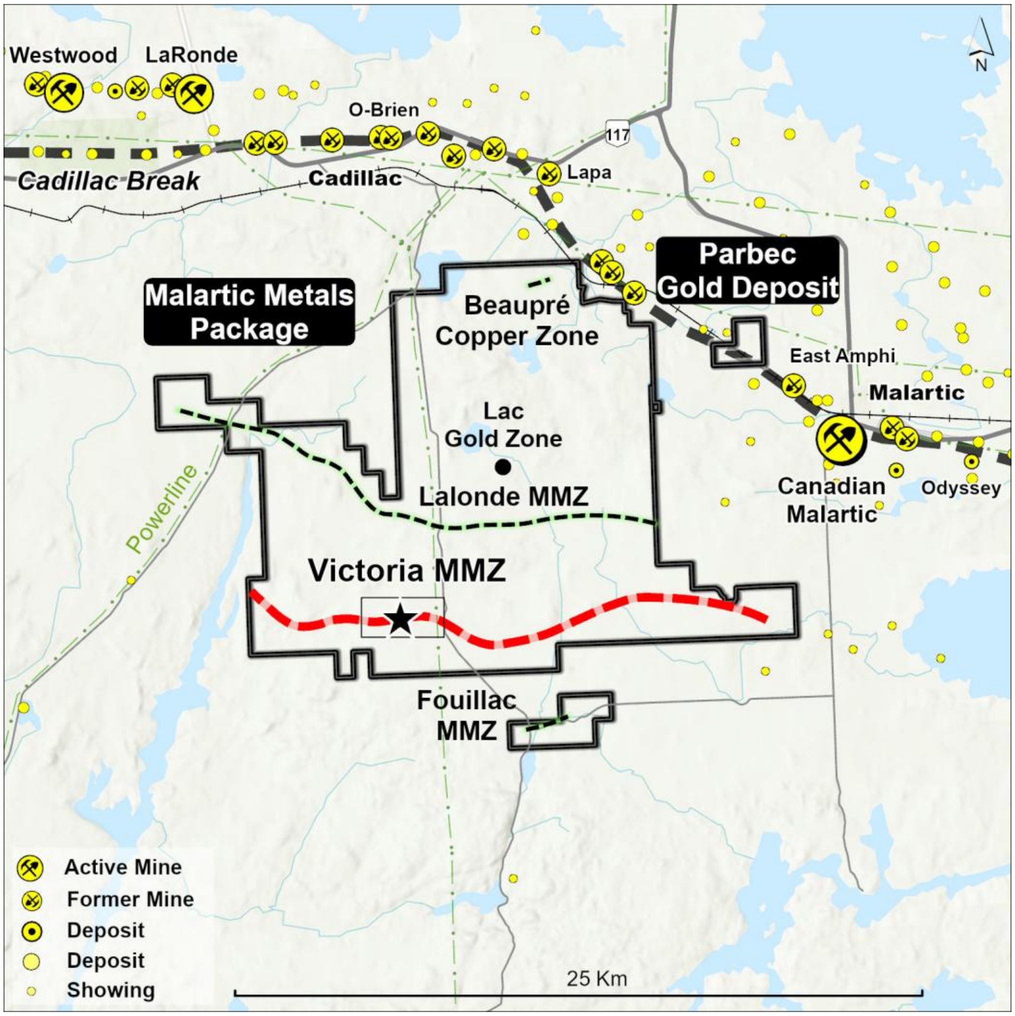
Nicole Brewster, President and CEO of Renforth commented: "*We have decided to complete all of our permitted chipping at our Parbec gold deposit, to be followed by stripping the overburden, based upon the success of the work completed late last year. This work builds on our exposure of the Diorite Splay/hinge fold intersecting with the Cadillac Break achieved last year. Higher gold grades appear to be associated with this structural intersection. Importantly, where this hinge structure attenuates as indicated by drilling along strike, gold mineralization remains present, albeit at lower grades, suggesting a broader mineralized system. We anticipate seeing the Cadillac Break exposed for the first time in the western end of the stripped area, additional exposure of the Diorite Splay and the Pontiac, and we will see surface within the targeted bulk sample area for the first time. This will generate significant new structural and geological data to support our 2026 drilling program*".

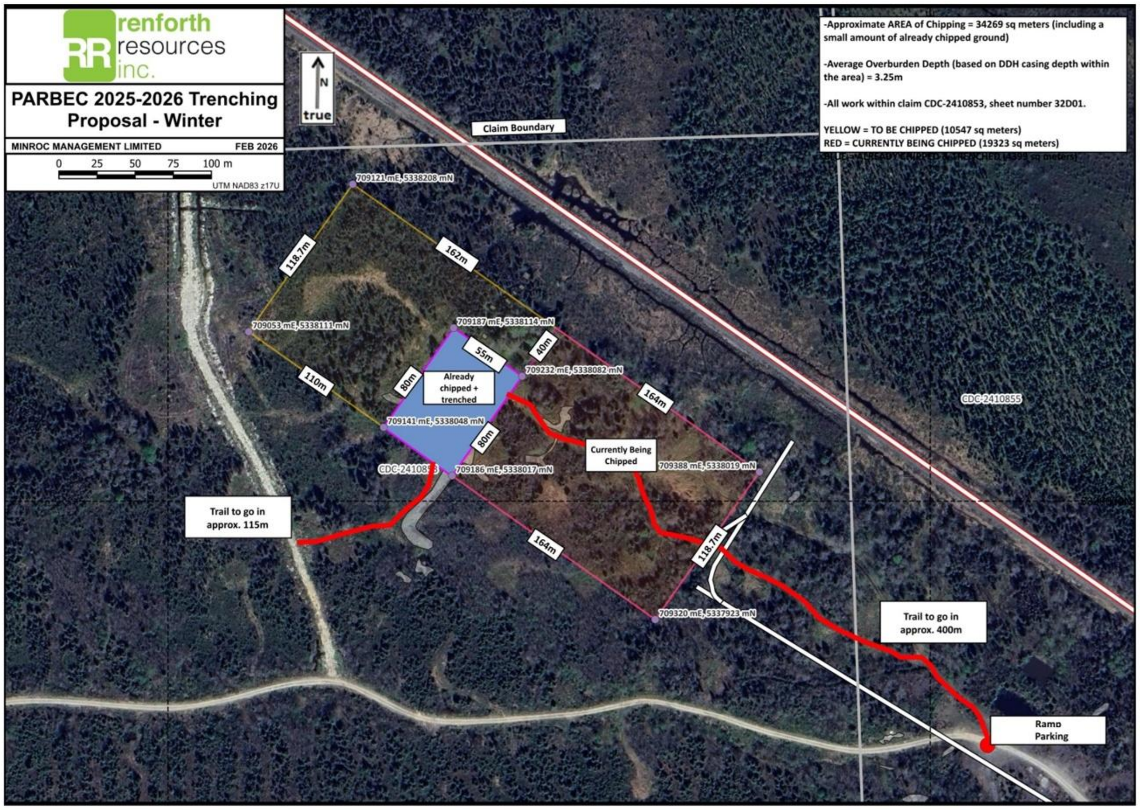
Martin Demers P.Geo, VP of Exploration stated: *"Parbec's size should be viewed within the geological context of the Malartic–Cadillac corridor. Numerous past-producing mines in this camp operated successfully on resource bases comparable to or smaller than Parbec's current footprint, particularly where structural continuity and vertical persistence were demonstrated. What we are observing at Parbec is not an isolated vein, but a structurally segmented system displaying repeating mineralized corridors over approximately 800 metres in plan. Higher grades appear associated with the Diorite Splay intersecting the Cadillac Break, while lower-grade mineralization persists beyond that structural core. The presence of mineralization from surface to approximately 250 metres depth, combined with continued intercepts at greater depths where drilling has occurred, supports the interpretation of a vertically persistent system. With additional drilling, we expect to better define and potentially expand this footprint both laterally and at depth*".

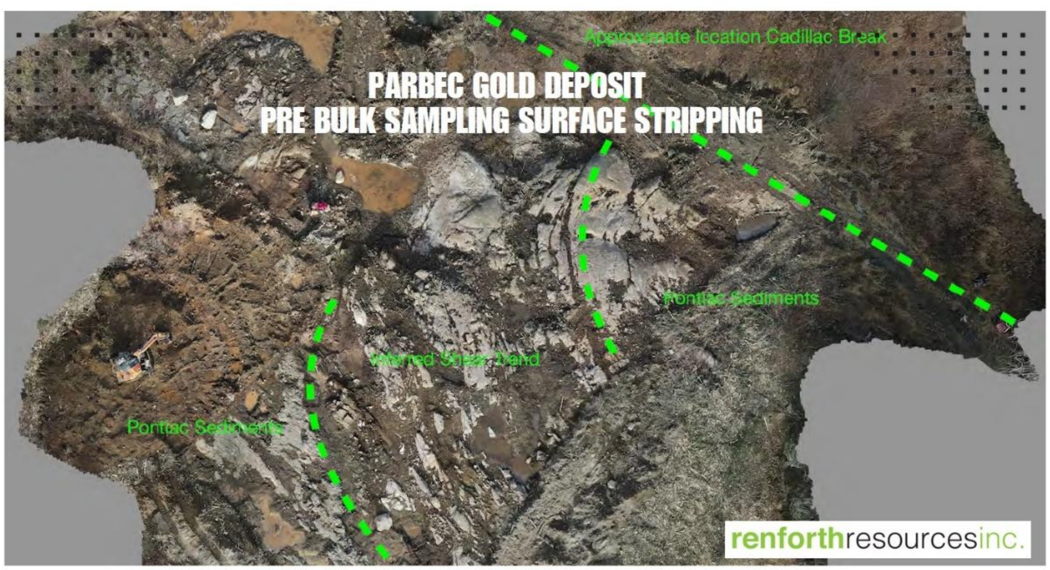
See end: https://www.linkedin.com/pulse/renforth-resources-inc-rfr-cse-provides-update-its-qu%25C3%25A9bec-lemieux-7swne/

https://www.stockwatch.com/News/Item/Z-C!RFR-3790082/C/RFR?&fmt=orig




Westwood
LaRonde
O-Brien
117
Cadillac Break
Cadillac
Lapa
Parbec
Gold Deposit
Malartic Metals
Package
Beaupré
Copper Zone
East Amphi
Malartic
Lac
Gold Zone
Lalonde MMZ
Canadian
Malartic
Odyssey
Powerline
Victoria MMZ
Fouillac
MMZ
N
Active Mine
Former Mine
Deposit
Deposit
Showing
25 Km


renforth resources inc.
PARBEC 2025-2026 Trenching Proposal - Winter
MINROC MANAGEMENT LIMITED
FEB 2026
0 25 50 75 100 m
UTM NAD83 z17U
N
true
Claim Boundary
-Approximate AREA of Chipping = 34269 sq meters (including a small amount of already chipped ground)
-Average Overburden Depth (based on DDH casing depth within the area) = 3.25m
-All work within claim CDC-2410853, sheet number 32D01.
YELLOW = TO BE CHIPPED (10547 sq meters)
RED = CURRENTLY BEING CHIPPED (19323 sq meters)
709121 mE, 5338208 mN
118.7m
162m
709053 mE, 5338111 mN
709187 mE, 5338114 mN
55m
40m
80m
Already chipped + trenched
709232 mE, 5338082 mN
110m
164m
709141 mE, 5338048 mN
80m
Currently Being Chipped
709186 mE, 5338017 mN
709388 mE, 5338019 mN
CDC-2410855
Trail to go in approx. 115m
164m
118.7m
709320 mE, 5337923 mN
Trail to go in approx. 400m
Ramp Parking


Approximate location Cadillac Break
PARBEC GOLD DEPOSIT
PRE BULK SAMPLING SURFACE STRIPPING
Pontiac Sediments
Inferred Shear Trend
Pontiac Sediments
renforthresourcesinc.

Important Disclosures

Company	Ticker	Disclosures*
Renforth Resources Inc.	**RFR-CSE**	**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.

D The Mining Analyst, in his own account or in a family related account, owns securities in excess of 50,000 shares of the issued and outstanding equity securities of this issuer.

E The Mining Analyst, in his own account or in a family related account, owns securities in excess of 100,000 shares of the issued and outstanding equity securities of this issuer.

F The Mining Analyst, in his own account or in a family related account, owns securities in excess of 250,000 shares of the issued and outstanding equity securities of this issuer.

V The Mining Analyst has visited material operations of this issuer.

P This issuer paid a portion of the travel-related expenses incurred by the Mining Analyst to visit certain material operations of this issuer.

Q This issuer has directly paid the Mining Analyst.

R This issuer has indirectly paid the Mining Analyst.

Mining Analyst Certification

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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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