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Renforth Resources Inc. (RFR-CSE)

Renforth announces gold and silver surface channel results from the Parbec Gold Deposit in Malartic, Québec

On July 30, 2026, Renforth announced positive channel results from 100% owned Parbec Gold Deposit, contiguous to Agnico Eagle's Canadian Malartic Mine property in Québec. Recall on July 27, Renforth had 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 (https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-nickel-share-7488398384131661824-l6A2/?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEcWYBYv9IQ3WrNxLu2IPkWSB479Ajztl). On June 29, 2026, Renforth had reported the completion of an initial channel cutting campaign with drone-assisted geological mapping in the open pit footprint (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-abitibi-parbec-share-7477449458096463873-Y5zy/?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEcWYBYv9IQ3WrNxLu2IPkWSB479Ajztl). Renforth completed 8 channels ranging in length between 0.85m to 24.5m over various lithologies within the recently stripped area of the open pit footprint which accompanies the April 2025 MRE for Parbec. The 2026 stripping program had exposed an area of ~250m x ~100m with interesting lithologies of sediments, diorites and felsites.

Defining gold at surface: Up to 5 of the channels cut returned gold assay values above the 0.27g/t Au cut-off grade employed in the April 2025 MRE, which also used \$US 2,100 in calculating the resource on an NSR basis.

Channel 51 (CHNL-PAR-26-51) returned 10.2m @ 2.97 g/t Au, with 1.75m @ 4.42 g/t Ag.

Channel 58 (CHNL-PAR-26-58) returned 2.55m @ 8 g/t Au, with 0.6m @ 3.6 g/t Ag.

Theses 2 highlight channels end in mineralization and are unconstrained.

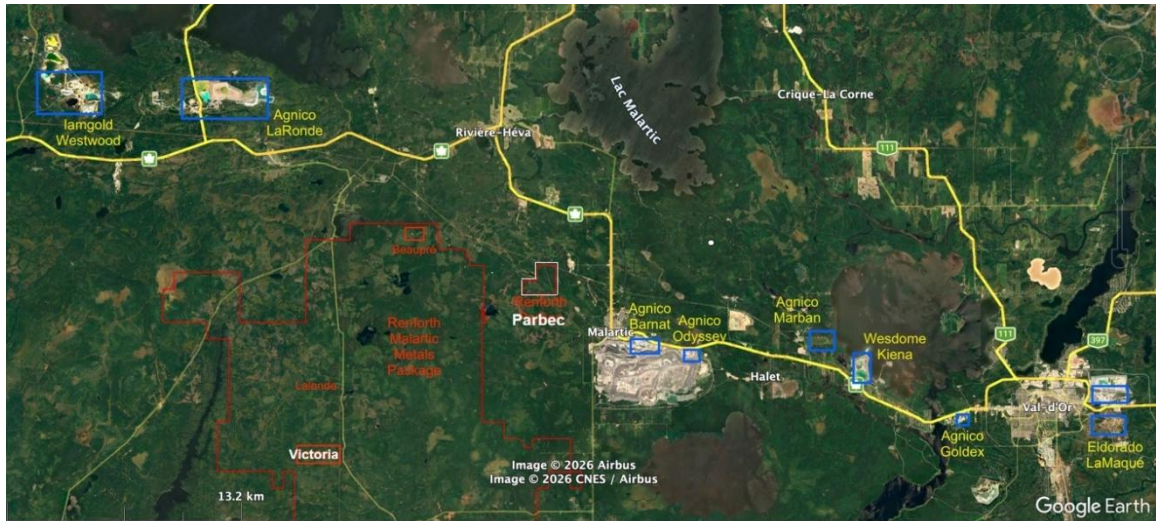
In addition, Renforth noted that several additional small channels were cut in felsite identified upon the completion of ground and drone mapping in the stripped area at Parbec and results for those samples are pending. Renforth also commenced a small drill program targeting undercuts in the general areas of Channel 51 and Channel 58, which are located proximal to the Cadillac Break at the eastern end of the trenched area and potential open pit footprint.

Defining silver: To date Renforth has done little assaying for silver at Parbec and silver is not included in the resource statement. Silver has been identified as present by Renforth during prior limited multi-assay testwork. For this reason, it was decided to assay via photon analysis for gold and silver, acknowledging that the cut-off grade for silver in photon assay is higher than in fire assay. Channel samples were delivered to the facilities of MSA Labs in Val d'Or where they underwent photon assay for gold and silver using protocol CPA-AgAu1. Photon assay can only register the presence of gold above a grade of 0.03g/t and can only register the presence of silver above a grade of 1.5g/t. Silver at Parbec remains an accessory mineral currently based on findings to date and general geological setting.

Nicole Brewster, President and CEO of Renforth stated: *"I am pleased to have demonstrated the presence of previously unknown gold mineralization on surface within the open pit footprint of our MRE for the Parbec gold deposit. Generally speaking, I, and our entire technical team, are impressed with the results of this stripping and channel sampling campaign. I commenced this program in late fall 2025 with an idea. As happens in what is exploration, albeit the exploration of an established gold deposit, gambling on doing the unconventional can pay off, and here stripping has paid off for the 3rd time in Renforth's exploration history. It is a cost-effective way to generate an enormous amount of data, high grade gold being a part of the dataset is a bonus".*

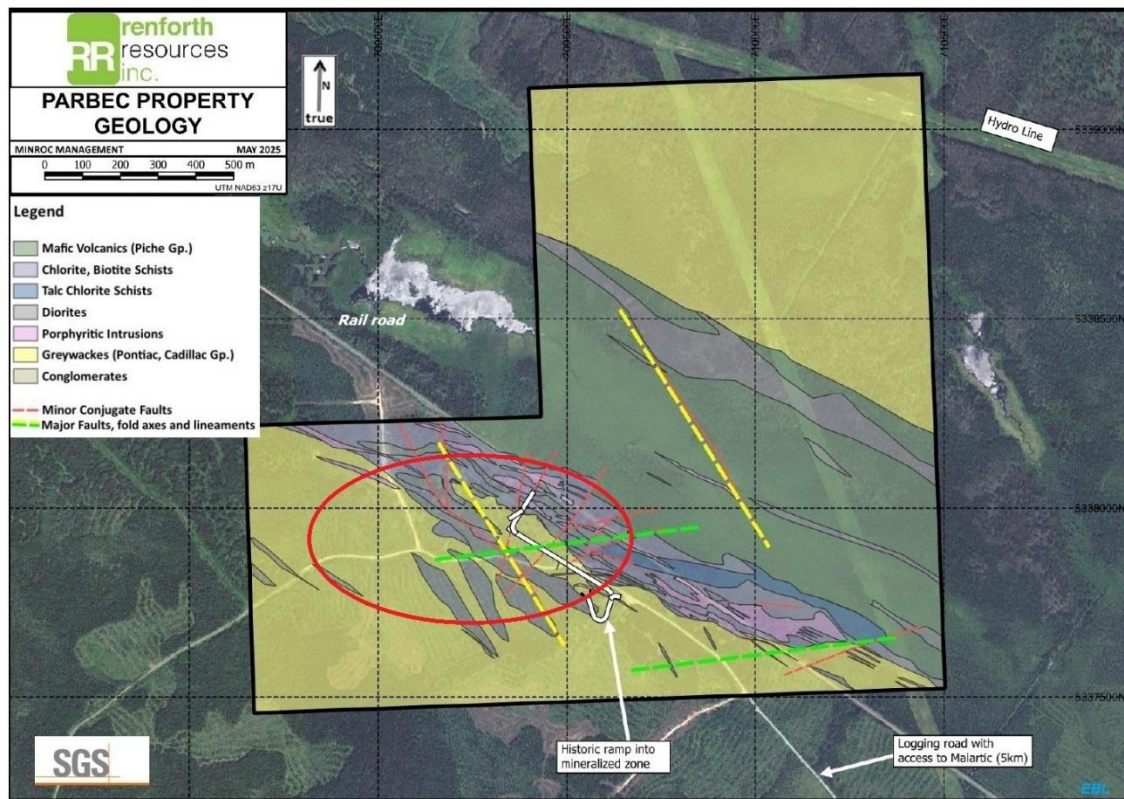
See end: <https://www.linkedin.com/pulse/renforth-resources-inc-rfr-cse-provides-update-its-qu%25C3%25A9bec-lemieux-7swne/>

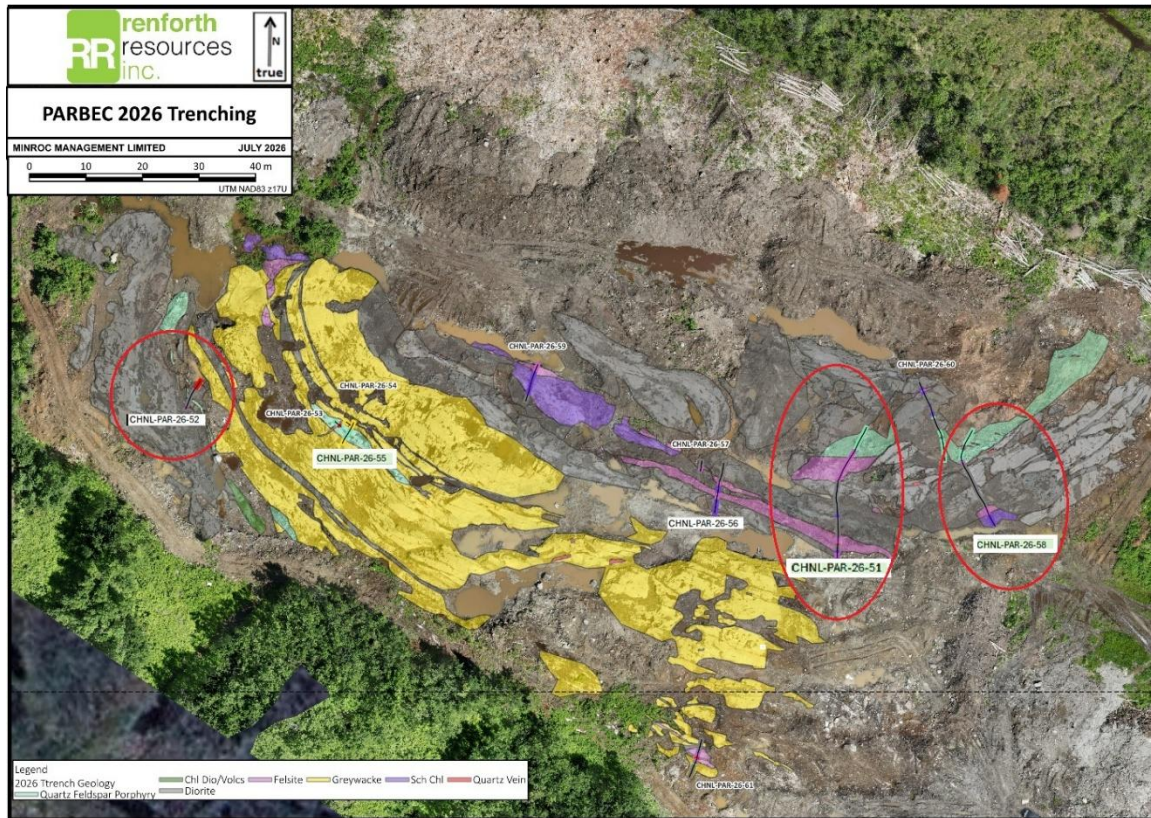
<https://renforthresources.com/2026/07/30/renforth-resources-announces-gold-and-silver-surface-channel-results-from-wholly-owned-parbec-gold-deposit-in-malartic-quebec/>



Parbec Location

Parbec Property Geology





Parbec Property Channel Detail Map

EBL



Channel Number	From	To	Length	Sample #	UTM_E	UTM_N	Litho	Au g/t	Ag g/t	Interval	
CHNL-PAR-26-51	0.4	0.65	0.25	J463503	709291	5338027	Felsite (dio)	0.34	<1.5	0.43 g/t Au over 3.6m	
CHNL-PAR-26-51	0.65	1.25	0.6	J463504	709291	5338027	Felsite (dio)	0.72	<1.5		
CHNL-PAR-26-51	1.25	1.7	0.45	J463505	709291	5338027	Chlorite Schist	0.08	<1.5		
CHNL-PAR-26-51	1.7	2.35	0.65	J463506	709291	5338027	Diorite	0.23	<1.5		
CHNL-PAR-26-51	2.35	2.75	0.4	J463507	709291	5338027	Diorite	0.22	<1.5		
CHNL-PAR-26-51	2.75	2.85	0.1	J463508	709291	5338030	QV (QUARTZ VEIN)	0.96	1.5	1.5 g/t Ag over 0.1m	
CHNL-PAR-26-51	2.85	3.25	0.4	J463509	709291	5338030	Felsite (dio)	0.43	<1.5		
CHNL-PAR-26-51	3.25	4	0.75	J463510	709291	5338030	Felsite (dio)	0.96	<1.5		
CHNL-PAR-26-51	14	15	1	J463529	709290	5338038	Felsite (dio)	2.53	<1.5	2.97 g/t Au over 10.2m	
CHNL-PAR-26-51	15	15.5	0.5	J463530	709290	5338038	Felsite (dio)	6.24	1.8		
CHNL-PAR-26-51	15.5	16.1	0.6	J463531	709290	5338038	Felsite (dio)	4.35	3.3	Includes 5.2 g/t Au over 1.1m	
CHNL-PAR-26-51	16.1	17	0.9	J463532	709290	5338038	Felsite (dio)	2.24	2.3	2.48 g/t Ag over 2m	
CHNL-PAR-26-51	17	17.7	0.7	J463533	709290	5338038	Felsite (dio)	1.41	<1.5		
CHNL-PAR-26-51	17.7	18.1	0.4	J463534	709290	5338038	Felsite (dio)	1.02	<1.5		
CHNL-PAR-26-51	18.1	18.65	0.55	J463535	709290	5338038	Felsite (dio)	0.31	<1.5		
CHNL-PAR-26-51	18.65	19.55	0.9	J463536	709291	5338038	Felsite (dio)	2.35	<1.5		
CHNL-PAR-26-51	19.55	20.3	0.75	J463537	709290	5338038	Felsite (dio)	1.55	<1.5		
CHNL-PAR-26-51	20.3	21.05	0.75	J463538	709290	5338038	QFP (PORPH)	3.7	1.6		
CHNL-PAR-26-51	21.05	21.3	0.25	J463539	709290	5338038	QFP (PORPH)	1.82	2.9	1.93 g/t Ag over 1m	
CHNL-PAR-26-51	21.3	21.9	0.6	J463540	709290	5338038	QFP (PORPH)	3.84	<1.5		
CHNL-PAR-26-51	21.9	22.45	0.55	J463541	709290	5338038	QFP (PORPH)	3.31	<1.5		
CHNL-PAR-26-51	22.45	23	0.55	J463542	709290	5338038	QFP (PORPH)	5.69	2.4		
CHNL-PAR-26-51	23	23.6	0.6	J463543	709290	5338038	QFP (PORPH)	2.54	3.1	Includes 4.13 g/t Au over 2.9m	
CHNL-PAR-26-51	23.6	24.2	0.6	J463544	709294	5338047	QFP (PORPH)	5.36	7.6	4.42 g/t Ag over 1.75m	
CHNL-PAR-26-52	0.7	0.8	0.1	J463547	709175	5338050	QV (QUARTZ VEIN)	<0.03	2.5	2.5 g/t Ag over 0.1m	
CHNL-PAR-26-52	4.95	5.6	0.65	J463558	709175	5338050	QV (QUARTZ VEIN)	0.43	<1.5		
CHNL-PAR-26-55	1.1	1.8	0.7	J463568	709203	5338043	QFP (PORPH)	0.09	4.9	4.9 g/t Ag over 0.7m	
CHNL-PAR-26-56	2.9	4	1.1	J463578	709269	5338032	Felsite (dio)	0.38	<1.5		
CHNL-PAR-26-56	5.3	6	0.7	J463581	709269	5338032	Felsite (dio)	0.44	<1.5		
CHNL-PAR-26-58	2.6	3.1	0.5	J463594	709318	5338030	Felsite (dio)	0.74	<1.5		
CHNL-PAR-26-58	12.8	13.4	0.6	J463612	709318	5338030	Felsite (dio)	0.94	<1.5	0.59 g/t Au over 1.9m	
CHNL-PAR-26-58	13.4	13.7	0.3	J463613	709318	5338030	QFP (PORPH)	0.58	<1.5		
CHNL-PAR-26-58	13.7	14.2	0.5	J463614	709318	5338030	QFP (PORPH)	0.26	<1.5		
CHNL-PAR-26-58	14.2	14.7	0.5	J463615	709318	5338030	QFP (PORPH)	0.52	1.7	1.7 g/t Ag over 0.5m	
CHNL-PAR-26-58	16.15	16.4	0.25	J463619	709318	5338030	QFP (PORPH)	1.13	<1.5	8 g/t Au over 2.55m	
CHNL-PAR-26-58	16.4	17.05	0.65	J463620	709318	5338030	QFP (PORPH)	1.6	<1.5		
CHNL-PAR-26-58	17.05	17.8	0.75	J463621	709318	5338030	QFP (PORPH)	2.13	<1.5		
CHNL-PAR-26-58	17.8	18.1	0.3	J463622	709318	5338030	QFP (PORPH)	0.92	<1.5	Includes 28.77 g/t Au over 0.6m	
CHNL-PAR-26-58	18.1	18.7	0.6	J463623	709314	5338045	QFP (PORPH)	28.77	3.6	3.6 g/t Ag over 0.6m	







Important Disclosures

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

* Legend

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- 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.
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