

Renforth Resources Announces Gold and Silver Surface Channel Results from Parbec Gold Deposit in Malartic, Quebec

TORONTO, ONTARIO, CANADA, July 31, 2026 /EINPresswire.com/ -- [Renforth Resources Inc.](https://www.einpresswire.com/renforth-resources-inc/) (CSE: RFR | OTC: RFHRF | FSE: 9RR) ("Renforth" or the

"Company") is pleased to announce positive channel results obtained from our wholly owned Parbec Gold Deposit, contiguous to Agnico Eagle's Canadian Malartic Mine property in Malartic, Quebec. As previously announced, Renforth cut 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. Five of the channels cut returned gold assay values above the 0.27g/t Au cut-off grade employed in the April 2025 MRE,



Parbec Location

“

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.”

*Nicole Brewster, President
and CEO of Renforth
Resources Inc.*

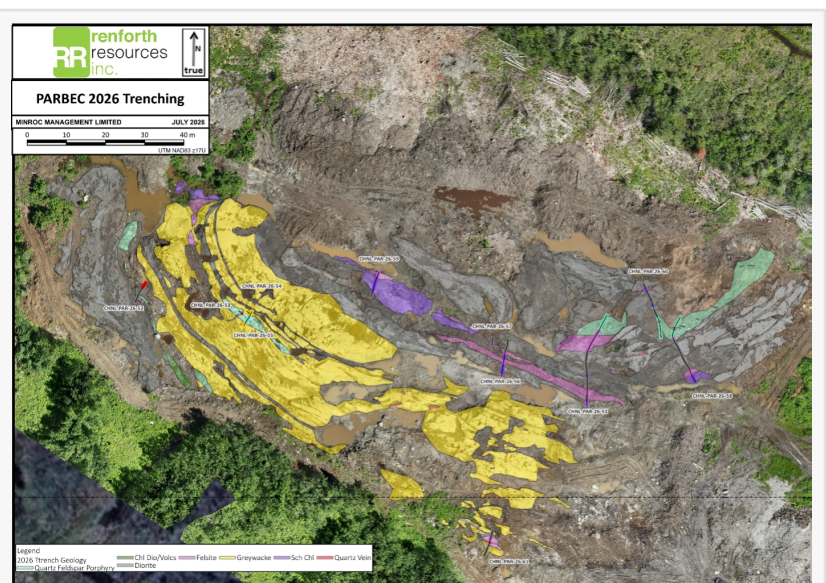
which also used \$2100 USD in calculating the resource on an NSR basis. The two highlight channels noted above and detailed below end in mineralization and are unconstrained.

Renforth Resources is a [B2i Digital Featured Company](https://b2idigital.com/renforth-resources-1). See the company's profile at <https://b2idigital.com/renforth-resources-1>

In addition to the sample results presented below, Renforth would like to advise shareholders that several additional small channels were cut in felsite identified upon the completion of ground and drone mapping in the

stripped area at Parbec, results for those samples are pending. Renforth would also like to advise shareholders that a small drill program has been commenced 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.

To date Renforth has done almost no assaying for silver at Parbec and it 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 silver assay is higher than in fire assay, silver and gold (in the context of the project to date and geological setting) and the value of the resource.



Parbec Property Channel Detail Map (shown on this map are 3 channels for which we do not yet have results, CHNL-PAR-26-59, CHNL-PAR-26-60 and CHNL-PAR-26-61, those results will be released once available)

Channel Number	From	To	Length	Sample #	UTM_E	UTM_N	Litho	Ag/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	Qf (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)	2.45	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	5338040	QFP (PORPH)	5.36	7.8	4.42 g/t Ag over 0.75m
CHNL-PAR-26-52	0.7	0.8	0.1	J463547	709175	5338050	Qf (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	Qf (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 Ae over 0.6m

Parbec Channel Assay Highlights

Samples were cut, logged, bagged and tagged in the field. The sealed 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, below these thresholds the process cannot detect the metals.

Technical disclosure in this press release has been reviewed and approved by Francis R. Newton P. Geo (OGQ#2129), a “qualified person” pursuant to NI 43-101

ABOUT RENFORTH RESOURCES INC.

Renforth Resources Inc. (CSE: RFR | OTC: RFHRF | FSE: 9RR) is a Canadian junior gold exploration company focused on advancing the Parbec gold deposit in the prolific Abitibi region of Québec. Parbec is strategically located immediately adjacent to Agnico Eagle Mines Limited’s (T:AEM – NYSE:AEM) Canadian Malartic complex, one of the largest open-pit gold mines in Canada. The Company also holds the Victoria Ni/Cu/Co polymetallic deposit. Renforth is committed to disciplined, systematic exploration and transparent disclosure as it works to unlock the value of its Abitibi-region portfolio.

CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS

This press release contains forward-looking statements within the meaning of applicable Canadian securities legislation, including statements with respect to planned exploration programmes, drill timing, anticipated results of mapping and sampling activities, and the Company’s strategic plans. Forward-looking statements are based on management’s current expectations and are subject to a number of risks and uncertainties that could cause actual results to differ materially from those described in such forward-looking statements. These risks include, without limitation, changes in commodity prices, the results of exploration activities, regulatory changes, and general economic conditions. The Company does not undertake any obligation to update forward-looking statements except as required by applicable law. Readers are cautioned not to place undue reliance on forward-looking statements.

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