

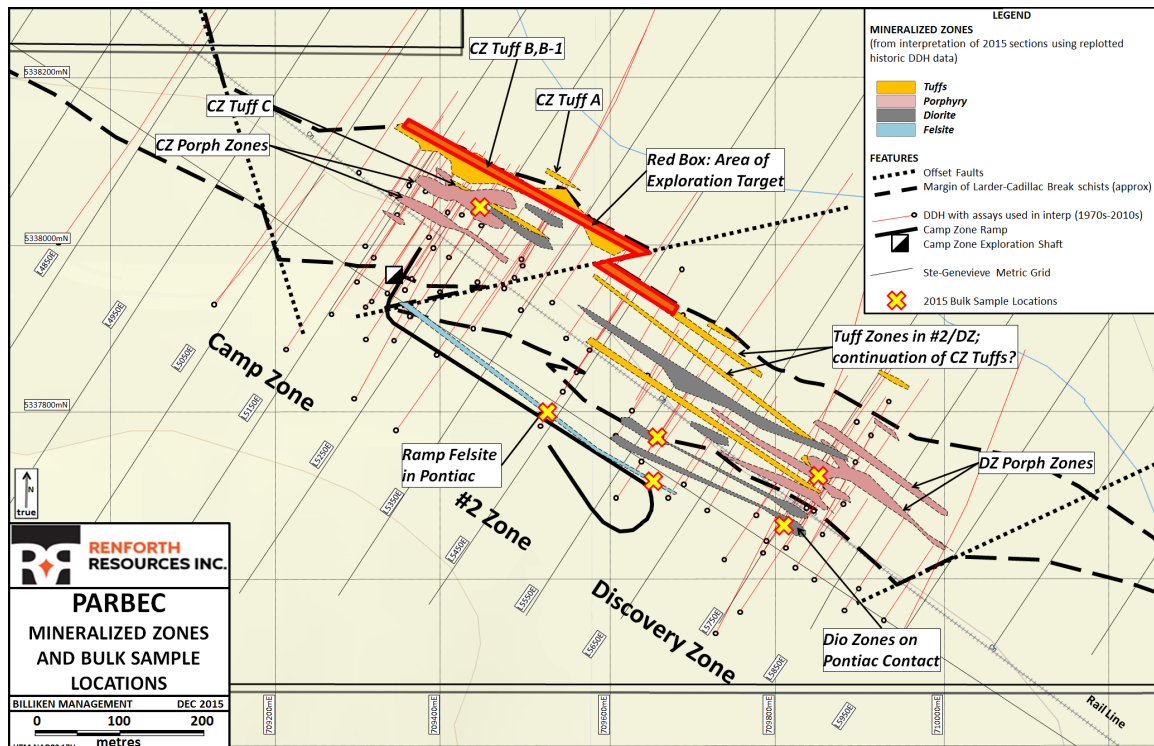
PRESS RELEASE

Renforth Confirms Additional Gold Zones at Parbec

Toronto – Dec. 8, 2015 – Renforth Resources Inc. (CSE: RFR) (“Renforth” or the “Company”) is pleased to announce the results of a surface mini-bulk sampling program on the Parbec Property designed to confirm the presence of gold at surface in rock types not previously considered in the historical resource for the property. The exploration target, and historical resource, were based entirely on the tuff horizon largely in the Camp Zone, whereas these samples were taken from the porphyry, diorite and felsite mineralization on surface. The samples were subjected to both fire assay and Bottle Roll CN Leach as detailed below, the difference in assay values received from each assay method confirms the presence of free (coarse) gold throughout the mineralized system at Parbec, the same as there is at the New Alger property.

Sample Locations

7 samples, weighing an average of 40 kilograms each, were obtained from the felsite, porphyry and diorite mineralization in 6 different surface locations on the Parbec Property, as illustrated in the image below. The sample locations are all outside of the exploration target area press released by Renforth on Sept. 8th, 2015. The exploration target area, indicated in red below, represents modeled mineralization in a range of tonnes between 1,200,000 and 1,700,000 tonnes with gold in a range of grades between 4 and 6 g/t Au, which represents a range of potential contained gold in the exploration target area of 176,400 to 360,000 ounces of Au. The potential quantity and grade is conceptual in nature, insufficient exploration work has been done to date to define a mineral resource, it is not certain that future exploration will



Sample Projection to Surface

Several sample areas were based upon the projection to surface of underground gold intersections in the target rock type, outcrop was located in proximity to these projected locations. Renforth's success in projecting data from the model Renforth has built of Parbec's mineralization to surface also validates Renforth's model of the mineralization. Renforth believes that encountering gold in these locations also allows the conclusion that the host rock is gold bearing between the surface and the intersection at depth.

Assay Methodology

Each sample was crushed and ground to -50 mesh, then split using a rotary splitter to produce a sub-sample weighing between 800 and 1000 grams. These subsamples were pulverized to -100 mesh and representatively split for gold determination using both the 30-gram Fire Assay and Bottle Roll CN Leach Assay technique. In The Bottle Roll CN Leach the pulverized samples were leached respectively with cyanide for 24 hours. The leach solution removed the free gold from the sample. The leach residue (with no free gold) was assayed by the 30-gram Fire Assay. The gold content is then determined based upon the combined gold content in the CN leach solution and the residue.

Assay Results

Sample Id	30-gram FA (g/t)	BR CN Leach (g/t)	Location	Historic DH Intersection
4519201	0.47	0.43	CZ Porphyry	PAR8720 (0.6 g/t over 10.2m)
4519202	0.55	0.92	#2 Felsite	PAR1103 (2.54 g/t over 7.5m) PAR8608 (2.59 g/t over 3m)
4519203	0.08	0.33	DZ Diorite	PAR0805 (0.8 g/t over 11m)
4519205	0.04	0.12	#2 Diorite	PAR1104 (1.27 g/t over 12m)
4519206	0.26	0.15	DZ Porphyry	Historic Trench
4519207	0.06	0.18	DZ Quartz	Quartz in Historic Trench
4519208	0.89	0.99	#2 Felsite	Ramp Face Area

*there was no sample 4519204 taken

Samples taken in this program were obtained in the field under the supervision of Brian H. Newton P.Geo, bagged, tagged and securely sealed. These samples were shipped under seal to the facilities of RPC in Fredericton NB where they were processed as detailed above. Technical information presented in this press release has been reviewed and approved by Brian H. Newton P.Geo, a "qualified person" pursuant to National Instrument 43-101.

Fundraising

Renforth has closed \$63,500 in the first closing of a unit financing. Each \$500 unit consists of 1200 common shares 8800 shares issued on a flo-through basis and 4400 warrants to purchase common shares at a price of \$0.10 for a period of two years following closing.

ABOUT RENFORTH

Renforth Resources Inc. is a Toronto-based gold exploration company with interests in two of Canada's gold exploration camps. In the Cadillac-Malartic Gold Camp the Company holds the

New Alger project, with an inferred resource of 237,000 ounces of gold above a depth of 200 metres contained in 3,505,000 tonnes with a grade of 2.1g/t Au using a cut-off of 0.75 g/t Au (see press release July 17, 2014) as calculated by Brian H. Newton P.Geo and Philip Burt P.Geo, which is located on the Cadillac Break outside of Cadillac, Quebec and an option to purchase 100% of the Parbec Property from Globex Mining Enterprises Inc. (GMX-TSE), a historically identified gold occurrence with more than 100 drillholes completed and a ramp into the mineralization in place located outside of Malartic, Quebec, contiguous to the Canadian Malartic open pit mine. In Ontario the Company has the right to earn a 55% interest in the Nixon-Bartleman project, located on the Porcupine-Destor fault in the West Timmins Mining area, another historic gold occurrence with a couple of old shallow pits onsite and a history of past drilling which has not yet defined the gold occurrence.

A french version of this release will be made available, for further information please contact:

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No securities regulatory authority has approved or disapproved of the contents of this news release.

Forward Looking Statements

This news release contains forward-looking statements and information under applicable securities laws. All statements, other than statements of historical fact, are forward looking. Forward-looking statements are frequently identified by such words as 'may', 'will', 'plan', 'expect', 'believe', 'anticipate', 'estimate', 'intend' and similar words referring to future events and results. Such statements and information are based on the current opinions and expectations of management. All forward-looking information is inherently uncertain and subject to a variety of assumptions, risks and uncertainties, including the speculative nature of mineral exploration and development, fluctuating commodity prices, the risks of obtaining necessary approvals, licenses and permits and the availability of financing, as described in more detail in the Company's securities filings available at www.sedar.com. Actual events or results may differ materially from those projected in the forward-looking statements and the reader is cautioned against placing undue reliance thereon. Forward-looking information speaks only as of the date on which it is provided and the Company assumes no obligation to revise or update these forward-looking statements except as required by applicable law.

