

# PRESS RELEASE

## RENFORTH RESOURCES INC.

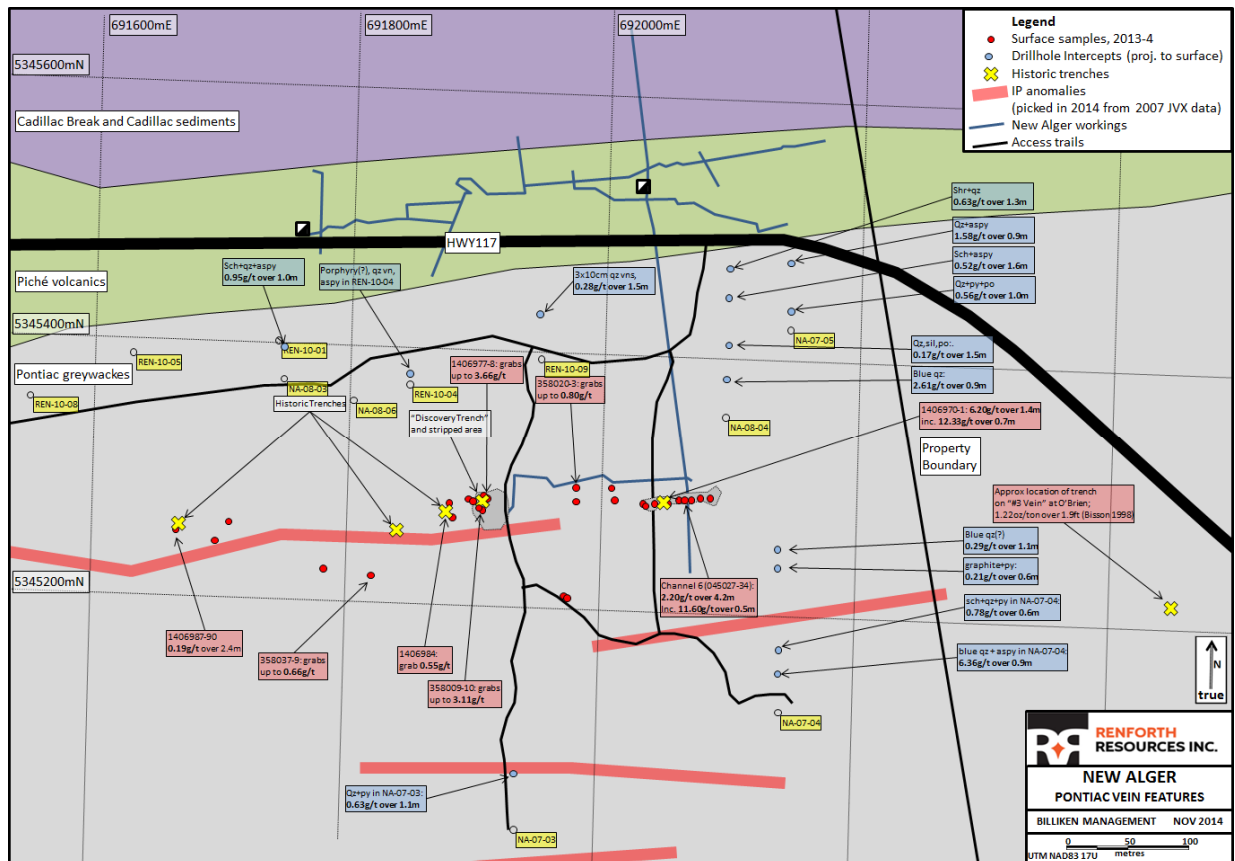
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### Gold-bearing Pontiac Vein System Returns Assay of 11.6 g/t Au over 0.5m within the >450m surface exposure of the Pontiac Vein System

Toronto – December 9, 2014 – Renforth Resources Inc. (CSE: RFR) (“Renforth” or the “Company”) is pleased to announce receipt of assays for surface samples taken in the Pontiac Vein extension campaign, which includes 11.6 g/t Au over 0.5m, obtained from Channel 6, cut approximately 30 meters east of the previous eastern limit of the surface expression of the Pontiac Vein System. Assay results received from the 10 channels cut demonstrate the continuity of gold in the vein system, in addition, a nugget effect within the mineralization due to coarse gold was observed by the laboratory.

“We are pleased to have again confirmed, and extended at surface, the gold bearing occurrence to the south of the Thompson-Cadillac Mine area. This occurrence, now measuring half a kilometer on surface, warrants additional attention. Renforth is presently compiling all of the available property information, which includes previous drill results that we can now tie into the Pontiac Vein System, as well as records regarding the historic underground development in the area, existing geophysical and geological records, as well as our own field and regional observations. In short, this is becoming a quite interesting second opportunity on the New Alger property” states Nicole Brewster, President and CEO of Renforth.

#### Pontiac Vein System Compilation Map



The compilation map demonstrates a correlation between Renforth's surface sampling in red, historic trenches indicated with yellow stars, underground development and Renforth's drilling, this all suggests the occurrence of an additional gold bearing system within the 200 metres separating the Thompson-Cadillac Mine workings and the Pontiac Vein System. The Pontiac Vein System is open, unconstrained, in both east-west and north-south directions.

### 2014 Winter Extension Campaign

This campaign, begun in the fall, wrapped up in a surprise winter storm resulting in significant snowfall and freezing conditions, causing stoppage of the surface channel cutting efforts. A total of nine channels were cut over an E/W distance of fifty metres, which together with additional outcrop clearing extends the surface expression of the Pontiac Vein System by >15%. Assay results on a per channel basis appear below, findings from the lab included the observation that the gold recovered in samples was coarse, contributing to a "nugget effect". This condition has been historically noted on the New Alger property with records indicating approximately 60% of the previously mined gold was free-milling, in part from spectacular visible gold (New Alger Property, B.E. Gorman for Sulpetro Minerals Limited, 1984 – SIGEOM file #GM41724). The "nugget effect" can result in gold grade values being reported lower due to the loss of gold material in the assay process.

The table below illustrates assay results obtained for the new channels (1, and 4 through 9) as well as the extensions to previous Renforth channels from the summer surface campaign (2, 3 and 3B).

| Channel          | Samples                  | Interval                  |
|------------------|--------------------------|---------------------------|
| 1                | 045054-58                | 0.160g/t Au /2.9m         |
| 4                | 045049-53                | 0.164g/t Au /2.3m         |
| 5                | 045035-48                | 0.140g/t Au /6.1m         |
| <i>including</i> | <i>045047</i>            | <i>0.663g/t Au /0.6m</i>  |
| 6                | 045027-34                | 2.197g/t Au /4.2m         |
| <i>including</i> | <i>040530-34</i>         | <i>3.781g/t Au /2.0m</i>  |
| <i>including</i> | <i>045031</i>            | <i>11.600g/t Au /0.5m</i> |
| 7                | 045018-26                | 0.117g/t Au /4.4m         |
| 8                | 045011-17                | 0.145g/t Au /4.0m         |
| <i>including</i> | <i>045011-13</i>         | <i>0.169g/t Au /3.0m</i>  |
| 9                | 045001-10                | 0.363g/t Au / 6.2m        |
| <i>including</i> | <i>045001-13</i>         | <i>0.857g/t Au /1.9m</i>  |
| <b>A1+3+3B</b>   | 045059-67+0406970-71     | 1.631g/t Au /6.7m         |
| <i>including</i> | <i>045060-63+1406971</i> | <i>3.412g/t Au /3.0m</i>  |
| <i>including</i> | <i>1406970</i>           | <i>12.326g/t Au /0.7m</i> |
| <b>A2+2</b>      | 045068-69+1406972-76     | 0.056g/t Au /3.2m         |

Samples taken in this program were selected in the field by Brian H. Newton P.Geo and a "Qualified Person" pursuant to the requirements in National Instrument 43-101. The samples were bagged, tagged and security sealed and transported to the facilities of Agat Laboratories by bonded courier for sample preparation and assaying. The samples were assayed using "202-052" fire assay for gold with an ICP-OES finish. A gravimetric finish was employed for Au overlimits. Multiple duplicates were tested on several samples to assess the style of gold mineralization.

The technical contents of this press release have been reviewed and approved by Brian H. Newton P.Geo.

#### **ABOUT RENFORTH**

Renforth Resources Inc. is a Toronto-based gold exploration company with interests in two of Canada's gold exploration camps, 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), located on the Cadillac Break outside of Rouyn, Quebec and the Nixon-Bartleman project, located on the Porcupine-Destor fault in the West Timmins Mining area.

For further information please contact:

#### **Renforth Resources Inc.**

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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](http://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.