

Rogue Resources Announces Drill Core Assays Return up to 99.8% Silica

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Anzaplan Requests 600 Meters of PQ and NQ Core for Testing and Signs on as Consulting and Engineering Partner

VANCOUVER, BC--(Marketwired - November 03, 2015) -

- QUARTZITE UNIT DRILL CORE ASSAYS UP TO 99.8% SiO₂
- 5,762 OF 7,500 PLANNED DRILL METERS COMPLETED
- 300 METERS OF PQ AND 300 METERS OF NQ DRILLING ADDED TO 7,500 METER DRILL PROGRAM
- 600 METERS OF CORE TO BE SHIPPED TO ANZAPLAN FOR CHEMICAL & PROCESS EVALUATION
- ANZAPLAN SIGNS CONTRACT TO SERVE AS CONSULTING AND ENGINEERING PARTNER FOR COMPLETE PROJECT ADVANCEMENT

[Rogue Resources Inc.](#) (TSX VENTURE: RRS) ("Rogue" or the "Company") is pleased to announce high purity silica SiO₂ drill core assays of up to 99.8% have been received from the Lac de la Grosse Femelle silica project ("Femelle") located approximately 42 kilometers ("km") north of Baie-Saint Paul, QuÃ©bec, and 4 km northeast of Sitec's operating silica mine.

The Company is also pleased to announce 5,762 meters ("m") of the planned 7,500 m drill program have been completed to date. The drill program is testing the extent of Quartzite Unit "G" and the newly discovered "H" Quartzite unit, including their purity, depth, width and the length of extension below surface. Upon receiving all of the assays and compiling the results, an independent firm will be tasked with preparing a NI43-101 compliant resource report and a corresponding Preliminary Economic Assessment ("PEA").

Anzaplan Site Visit Update

Dr. Reiner Haus of Dorfner Anzaplan was on site October 19th to 22nd, (see October 19, 2015 news release) examining the quartzite units and reviewing drill hole assay results. His examination led to identifying areas that Anzaplan will conduct further tests on. At Anzaplan's request, the Company has added an additional 600 m combination of PQ core (85 millimeter ("mm") diameter inside/122.6 mm outside) and NQ core (47.6 mm diameter inside/75.7 mm outside) drilling to the current 7,500 m drill program.

Drilling of the NQ core for this program has already begun with PQ core drilling expected to begin imminently. Once completed, the 600 m of PQ and NQ will be shipped directly to Anzaplan in Germany for a number of processing tests, including chemical purity, thermal stability (decrepitation), shock tests, sensor-based sorting, mineralogical characterization, (mineral dressing and conventional comminution), physical treatment (attrition, magnetic separation, flotation, high tension separation), chemical processing, and laboratory melting tests.

Contract signed with Anzaplan as Engineering and Consulting partner

The Company has signed a contract with Anzaplan www.anzaplan.com to serve Rogue as a consulting and engineering partner for complete project advancement, beginning with providing the first evaluation of the potential of the Femelle property quartzite in different high value applications. Anzaplan is a full service specialist in high-value industrial and strategic minerals offering international customers a complete one-stop shopping solution across all phases of the economic evaluation and development of industrial, specialty and strategic minerals projects such as high purity quartz. Testing and analyses are carried out in their own laboratories and test center, using state-of-the-art analytical methods or pilot plant processing.

"The site visit by Dr. Haus of Anzaplan has advanced our project immensely by way of his insight into the geology and the recommendations made. Having Anzaplan involved at this early stage gives the Company the technical direction required, provides considerable time-saving advantages, and ultimately allows for

exploration efficiencies that may help reduce exploration costs and advance the silica project more quickly", commented John de Jong, CEO and President. "The drill core assays continue to support the high purity silica outcomes first reported in our channel sample assays and we look forward to receiving the remaining results."

Bulk Sample Update

To date, 150 kilograms ("kg") (100 kg white quartzite and 50 kg pink quartzite) of the 250 kg surface bulk sample sent to Anzaplan have been assayed, returning respective results of 99.3% and 99.0% SiO₂, 0.36% and 0.52% Al₂O₃, 0.007% and 0.1% Fe₂O₃, 0.036% and 0.07% TiO₂ respectively (see Table 4). Anzaplan will continue testing all of the material, evaluating the samples and determining the method of high purity processing required to convert the raw quartz to high purity products. Their evaluation of the bulk sample and the pending shipment of PQ and NQ drill core will be included in the resource studies to be conducted once all of the assay and test results have been received.

Drill Program Update

To view a drill plan map, click on the URL below:

<http://www.rogueresources.ca/i/maps/Fem-DDHPlan-Oct2015.jpg>

The drill program plan for 2015 is comprised of 7,500 m, with Phase One drilling of 3,693 m completed and Phase Two currently at 2069 m, leaving approximately 1738 m of drilling left to complete the program. The 300 additional meters of NQ core drilling that Anzaplan requested has begun with the 300 m of PQ core drilling expected to begin imminently. Although this drill request is in addition to the initial 7,500 m program, all of the drilling is scheduled to be completed by mid-to-late November by the two on-site drills. As part of the Company's commitment to preserve the local fauna and forest, remediation of each drill site and access point takes place immediately upon completing the drilling at each location, and as the project progresses.

To date, 40 drill holes have been completed, GF15-1 to GF15-38 (Table 1 and 2), for a total of 5,762 m. 34 drill holes (Table 2) have been drilled on the G Quartzite and have intersected widths of up to 112 m of quartzite, drilled between the holes GF15-1 on section 600W and GF15-35 section 1300E, a quartzite strike of 1,900 m (Figure 1). The G quartzite has a true width between 32 m and 94 m of white to pinkish-red quartzite that is coarse, crystalline and massive to banded.

On the eastern side of Quartzite G, 11 drill holes have been drilled (Figure 1), intersecting quartzite over a strike length of 615 m, with true widths of 35 m to 76 m that widens and remains open eastward. The quartzite is white, coarse, crystalline, and massive. On Quartzite H (located 225 m north of Quartzite G), six drill holes have been completed to date (GF15-4, GF15-24, GF15-26, GF15-27, GF15-29 and GF15-31), with drilling ongoing, intersecting between 44 m and 60 m of white quartzite, coarse grained, crystalline and massive. The quartzite has a strike length of 520 m and is open to the east and west. All drilling remains on schedule and on budget.

To view drill tables, please click on the URL below:

<http://www.rogueresources.ca/i/maps/Drill-Tables-Nov2015.pdf>

Drill holes GF15-2, GF15-3, GF15-4 and GF15-5 assay results received are presented below. Please refer to (Tables 1, 1A, 1B, 1C) by clicking on the link provided above.

Drill Hole GF15-2 Details

- Located on the southeast end of channel R7 and drilling under channel R7 on the "G" quartzite zone.
- Total 139 samples with sampling length of 157.9 m
- 138 samples in the quartzite; total length of 156.05 m or 75.5 m true width
- 28 of 138 samples returning assays ranging from 99.0 to 99.6% SiO₂ over combined width of 31.1 m

To view a section of drill holes 15-2, 15-3 and 15-5, click on the URL below:

<http://www.rogueresources.ca/i/maps/XSEC-GF15-235-Sep2015.jpg>

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO₂)

- Sequence 1: 1.5 m core length (0.7m to 2.2m) or 0.7 m true width
 - 1 assay 99.0% SiO₂
 - 8.7 m interval assayed between 98.1 and 99.1% SiO₂
- Sequence 2: 2.1 m core length (20.2 m to 22.3 m) or 1.0 m true width
 - 1 assay 99.4% SiO₂
- Sequence 3: 1.1 m core length (70.1 m to 71.2 m) or 0.5 m true width
 - 1 assay 99.0% SiO₂
- Sequence 4: 27.7 m core length (78.3 m to 106.0 m) or 13.4 m true width
 - 23 of 26 assays 99.0 to 99.6% SiO₂
 - 27.7 m interval assayed between 98.4 and 99.6% SiO₂
- Sequence 5: 0.95 m core length (131.75 m to 132.7 m) or 0.5 m true width
 - 2 assays 99.2 and 99.3% SiO₂

Drill Hole GF15-3 Details

- Located on southeast end of channel R7 and drilling under channel R7 on the "G" quartzite zone.
- Total 176 samples with sampling length of 236.75 m
- 174 samples in the quartzite total length of 233.75 m or 77.2 m true width
- 98 of 176 samples returning assays ranging from 98.0 to 99.8% SiO₂ over combined width of 142.80;
19 samples assayed 99.0 to 99.8% SiO₂ over combined width of 36 m

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO₂)

- Sequence 1: 10.0 m core length (3.0 m to 13.05 m) or 3.3 m true width
 - 1 assay 99.0% SiO₂
 - 10.05 m interval assayed between 98.1 and 99.0% SiO₂
- Sequence 2: 13.15 m core length (15.6 m to 28.75 m) or 4.3 m true width
 - 2 assays 99.0 and 99.1% SiO₂
 - 7.4 m interval assayed between 98.7 and 99.1% SiO₂
- Sequence 3: 8.4 m core length (106.3 m to 114.7 m) or 2.8 m true width
 - 1 assay 99.1% SiO₂
 - 2.45 m interval assayed between 98.0 and 99.1%
- Sequence 4: 41.5 m core length (139.4 m to 180.9 m) or 13.7 m true width
 - 9 assays 99.0 to 99.8% SiO₂
 - 7.9 m interval assayed between 98.2 and 99.1% SiO₂
 - 21.5 m interval assayed between 98.6 and 99.3% SiO₂
 - 3.0 m interval assayed between 98.6 and 99.0% SiO₂
 - 4.7 m interval assayed between 98.2 and 99.8% SiO₂
- Sequence 5: 30.5 m core length (193.0 m to 223.5 m) or 10.1 m true width
 - 5 assays between 99.0 and 99.2% SiO₂
 - 30.5 m interval assayed between 98.5 and 99.2% SiO₂
- Sequence 6: 3.8 m core length (226.5 m to 230.3 m) or 1.3 m true width
 - 1 assay of 99.0% SiO₂
 - 3.8 m interval assayed between 98.8 and 99.0% SiO₂

Drill Hole GF15-4 Details

- Located 98 m northwest of channel R13 and drilling under channel R13 on the "H" quartzite zone.
- Total 52 samples with sampling length 76.3 m in the quartzite or 66.8 m true width
- 36 of 52 samples returning assays ranging from 97.9% to 99.3% SiO₂ over combined width of 53.0 and
2 samples assayed 99.0% and 99.3% SiO₂ combined width of 3.35 m

To view a section of drill holes 15-4, click on the URL below:

<http://www.rogueresources.ca/i/maps/XSEC-GF15-4-Oct2015.jpg>

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO₂)

- Sequence 1: 9.1 m core length (3.2 m to 12.3 m) or 8.0 m true width

- ● 1 assay 99.3% SiO₂
 - 9.1 m interval assayed between 97.9 to 99.3% SiO₂
- Sequence 2: 5.2 m core length (12.8 m to 18.0 m) or 4.6 m true width
 - ● 5.2 m interval assayed between 98.1 to 98.8% SiO₂
- Sequence 3: 12.75 m core length (31.0 m to 43.75 m) or 11.2 m true width
 - ● 12.75 m interval assayed between 98.2 to 99.1% SiO₂
- Sequence 4: 2.55 m core length (51.15 m to 53.7 m) or 2.23 m true width
 - ● 2.55 m interval assayed between 98.1 to 98.5% SiO₂
- Sequence 5: 15.2 m core length (62.3 m to 77.5 m) or 13.3 m true width
 - ● 1 assay 99.0% SiO₂
 - 15.2 m interval assayed between 98.1 to 99.0% SiO₂

Drill Hole GF15-5 Details

- Located northwest of the channel R7 and drilling under the channel R7 on the "G" quartzite zone.
- Total 85 samples with sampling length 98.4 m in the quartzite or 86.4 m true width
- 51 of 85 samples returning assays ranging from 97.9 to 99.3% SiO₂ over combined width of 64.9 m and 9 samples assayed 99.0 to 99.3% SiO₂ over combined width of 13.30 m

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO₂)

- Sequence 1: 7.2 m core length (29.1 m to 36.3 m) or 6.3 m true width
 - ● 2 assays between 99.0 and 99.3% SiO₂
 - 7.2 m interval assayed between 98.7 and 99.3% SiO₂
- Sequence 2: 10.45 m core length (45.0 m to 55.45 m) or 9.2 m true width
 - ● 2 assays of 99.0% SiO₂
 - 10.45 m interval assayed between 98.2 and 99.0% SiO₂
- Sequence 3: 15.55 m core length (67.15 m to 82.7 m) or 13.7 m true width
 - ● 5 assays between 99.0 to 99.1% SiO₂
 - 15.55 m interval assayed between 97.9 and 99.1% SiO₂

The high purity quartzite is white, coarse, crystalline, and massive. Sections with light pink tend to have silica contents of 97.9% to 98.9% with slightly higher Al₂O₃, Fe₂O₃ and TiO₂ % levels. (See Tables 1A, 1B and 1C)

Tables 1A, 1B and 1C demonstrate that where the quartzite purity assays at 99.0% or higher, the Al₂O₃, Fe₂O₃, and TiO₂ concentrations are generally less than 0.7% AL₂O₃, 0.1% Fe₂O₃ and .07% TiO₂.

Options

The Company announces that it has issued 300,000 stock options to Angela Yap, the Company's Chief Financial Officer, at an exercise price of \$0.10 and an expiry date of November 3, 2022.

About Rogue Resources Inc.

With its diverse portfolio of properties, all in good standing, the Company has the ability to focus its efforts and finances on the project that demonstrates the greatest market potential for return. The joint announcement by the Québec Government and Grupo FerroAtlantica, one of the world's largest silicon metal producers, of FerroAtlantica's \$382 M investment, supported by government loans, tax credits and preferred power rates, to build a silicon metal plant near our silica property, and the extension by QuÃ©bec Hydro of high voltage power to within 4 km of the project, is seen as a great foundational point to launch our silica rich quartzite property.

The Femelle Project is located approximately 42 km north of Baie-Saint Paul, situated on the St. Lawrence River, and is 4 km northeast of the Mine Sitec silica mine, in operation for over fifty years. Access to the project is via a paved highway and well maintained forestry access roads.

Qualified Person

The Lac de la Grosse Femelle exploration project is under the direct supervision of Eddy Canova, P Geo., and Senior Vice-President of the Company, a Qualified Persons ("QP") as defined by National Instrument 43-101, assisted by Alain-Jean Beauregard, P.Geo., and Daniel Gaudreault, Eng., Geo. of Geologica Inc., and Dr. Trygve Hoy, P.Eng, PhD, all independent QPs as defined by National Instrument 43-101. The

Company's QP has approved the scientific and technical content of this release.

On Behalf of Rogue Resources Inc.

John de Jong
CEO & President

Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this news release.

Cautionary Note Regarding Forward-Looking Statements: Certain disclosures in this release constitute forward-looking statements, including timing of completion of exploration work. In making the forward-looking statements in this release, the Company has applied certain factors and assumptions that are based on the Company's current beliefs as well as assumptions made by and information currently available to the Company, including that the Company is able to obtain any government or other regulatory approvals, that the Company is able to procure personnel, equipment and supplies required for its exploration and development activities in sufficient quantities and on a timely basis and that actual results are consistent with management's expectations. Although the Company considers these assumptions to be reasonable based on information currently available to it, they may prove to be incorrect, and the forward-looking statements in this release are subject to numerous risks, uncertainties and other factors that may cause future results to differ materially from those expressed or implied in such forward-looking statements. Such risk factors include, among others, those matters identified in its continuous disclosure filings, including its most recently filed MD&A. Readers are cautioned not to place undue reliance on forward-looking statements. The Company does not intend, and expressly disclaims any intention or obligation to, update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by law.

Contact

For additional information regarding this news release please contact:

John de Jong, CEO/President
(604) 629-1808
www.rogueresources.ca
john@rogueresources.ca

Investor Relations
Sean Budnick, Montreal, QC
(514) 397-0110
sean@allysontaylorpartners.com

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