



éoMéga

GEOMEGA RESOURCES INC.

INTERIM MANAGEMENT'S DISCUSSION AND ANALYSIS

FOR THE THREE AND SIX MONTHS ENDED NOVEMBER 30, 2015

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The following Interim Management's Discussion and Analysis ("MD&A") of the financial condition and the results of operations of Geomega Resources Inc. (the "**Company**" or "**GéoMéga**") should be read in conjunction with the Company's unaudited condensed interim financial statements and related notes for the three and six month period ended November 30, 2015 and with the Company's audited financial statements and accompanying notes for the year ended May 31, 2015. The financial statements for the three and six months ended November 30, 2015 have not been audited or reviewed by the Company's auditor and have been prepared by management in accordance with International Financial Reporting Standards ("IFRS") applicable to the preparation of interim financial statements, including IAS 34 – Interim Financial Reporting. This MD&A has been prepared in compliance with the requirements of National Instrument 51-102 – Continuous Disclosure Obligations. The information presented in this MD&A is dated January 27, 2016. All amounts presented are in Canadian dollars.

The Company's common shares are traded on the TSX Venture Exchange under the symbol **GMA** and 66,012,283 common shares were outstanding as of January 27, 2016. Additional information is available through www.sedar.com or www.ressourcesgeomega.ca.

Our MD&A contains **forward-looking statements** not based on historical facts. Forward-looking statements express, as of the date of this report, our estimates, forecasts, projections, expectations and opinions as to future events or results. Forward-looking statements herein expressed are reasonable, but involve a number of risks and uncertainties, and there can be no guarantee that such statements will prove to be accurate. Therefore, actual results and future events could differ materially from those anticipated in such statements. Factors that could cause results or events to differ materially from current expectations expressed or implied by the forward-looking statements include, but are not limited to; economic conjuncture, fluctuations in the market price of precious metals, mining industry risks, uncertainty as to the calculation of mineral reserves and requirements of additional financing and the capacity of the Company to obtain financing.

GOING CONCERN

The Company is engaged in the acquisition, exploration and evaluation of mining properties in Quebec and does not generate any operating revenue. The Company's financial success may come from either 1) the advancement of the Montviel project (exploitation of rare earth elements and niobium), 2) development or use of its proprietary separation process (ore, recycling products and royalties) through its 100% owned subsidiary Innord Inc., and 3) the discovery of a significant gold deposit in its portfolio of gold properties. Any funding shortfalls may be met in the future in a number of ways, including but not limited to, the issuance of new equity or debt financing. While management has been successful in securing financing in the past, there can be no guarantee that it will be able to do so in the future.

COMPANY PROFILE AND MISSION

GéoMégA, which owns 100 % of the Montviel rare earth elements ("REE") project in Quebec, is an exploration and evaluation company whose goal is the discovery and sustainable development of economic mineral deposits of such metals as REE, niobium and gold in Quebec. GéoMégA is committed to meeting the standards of the Canadian mining industry and stand out by its innovative engineering, stakeholder engagement and dedication to local processing.

As society moves from fossil fuels to alternative sustainable energy sources, GéoMégA believes that the future of green energy lies in the REE called neodymium. Neodymium is of vital importance for the production of high performance permanent magnets used in a wide variety of electric motors.

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OVERALL PERFORMANCE

Corporate Update

- On September 14, 2015, the Company announced the appointment of President and CEO Mr. Kiril Mugerman, succeeding Mr. Derek Lindsay previously appointed on an interim basis. Mr. Mugerman was granted 300,000 stock options at an exercise price of \$0.085 per share for a period of 5 years under the terms of the Stock Option Plan of the Company.
- On September 28, 2015, the Company announced the first set of results from its 2015 surface exploration campaign at the Anik gold property, located 40 km south of the town of Chapais, Quebec.
- On November 17, 2015, the Company's board of directors proposed a modified structure of director compensation described on page 16 of the Management Proxy Circular dated October 23, 2015. This proposal was adopted November 23, 2015. Under the newly proposed director compensation plan, each non-executive director will be entitled to an annual attendance fee of \$10,000 for Board meetings or Board committee meetings. Furthermore, the following persons will also be entitled to receive the following amounts: (i) the Chairman of the Board will be entitled to an annual fee of \$10,000 and, (ii) the Chair of the Company's audit committee will be entitled to an annual fee of \$5,000. This represents a total compensation of \$65,000, a reduction of almost 60% in director's compensation relative to the previous year's compensation of \$156,500.
- On November 17, 2015, the Company also entered into an agreement to issue shares for debt with the directors of the Company. In consideration for settlement of a total combined debt of \$177,500 owed to the directors by the Company, GéoMégA will issue each of the five independent directors of the Company 75,000 common shares of the Company for a total of 375,000 common shares at a deemed price of \$0.07 per share, representing a total value of \$26,250. The settlement with the directors of the Company is subject to the approval of the TSX Venture Exchange (the "Exchange"). The transaction was approved and the shares were issued on December 10, 2015.
- On November 23, 2015, the Company held its annual general meeting (AGM) in Montreal, Québec. At the AGM shareholders voted in favor of all resolutions put forth including :
 - Re-electing Patrick Godin, Denis Hamel, Mario Spino, Paul-Henri Couture, and Gilles Gingras;
 - Electing Mr. Kiril Mugerman, President and CEO, to serve as a director; and
 - Re-appointing PricewaterhouseCoopers, LLP, Chartered Accountants as auditors for the upcoming year
 - Re-approving the 10% rolling stock option plan.
- On November 23, 2015, subsequent to the annual meeting, the Directors renewed Mr. Patrick Godin as Chairman of the Board, Mr. Kiril Mugerman as President and Chief Executive Officer, Mr. Alain Cayer as Vice President of Exploration, Mr. Pouya Hajiani as Chief Technology Officer, Mr. Derek Lindsay as Chief Financial Officer and Mr. Sébastien Vézina as Corporate Secretary. In addition, the directors granted to directors, officers and employees a total of 790,000 stock options at an exercise price of \$0.07 under the terms of the Company's stock option plan.

Private placement

On December 30, 2015, the Company completed the first closing of a non-brokered private placement offering in the amount of \$309,075, consisting of a total of 3,434,167 common Flow-through shares at a price of \$0.09 per Flow-Through Share. The Company anticipates to close the final tranche of the offering consisting of units at a price of \$0.07 per Unit on or about February 22, 2016. Each Unit consists of one common share and one-half of one share purchase warrant. Each Warrant entitles the holder thereof to acquire one additional common share at a price of \$0.09 per share for a period of 24 months from the closing date. Certain directors of the Company have participated in this Private Placement for a total of 330,000 Flow-Through Shares distributed pursuant to the private placement. The Company will use the proceeds of the aggregate of the Private Placement of Flow-Through Shares and Units for work on its exploration portfolio and working capital purposes.

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SUMMARY OF ACTIVITIES

1. Rare earth project - Montviel (100% interest)

Montviel benefits from permanent road access, public infrastructure and skilled labour in the immediate project area. The project is located approximately 100 km north of Lebel-sur-Quévillon, near the Cree First Nation of Waswanipi. The property carries a 2% net output royalty to NioGold Mining Corporation (TSX: NOX.V). In May 2015, the Company entered into an agreement with NioGold under which it obtained an option, at no cost, to buy-back the royalty for \$2 million.

Montviel is a 32 km² alkaline intrusive system hosting carbonatite intrusions with significant rare earth elements and niobium mineralization. The central part of the alkaline intrusive system ("Core Zone") is composed of a ferro-carbonatite where the highest values in REE are found. As of today, the Company has completed 95 drill holes for almost 39,000 meters and has defined the mineralized ferro-carbonatite over a length of 900 meters (NE-SW), a width of 650 meters (NW-SE) and a depth of 750 meters.

2. Updated NI 43-101 Compliant Resource Estimate

The first NI 43-101 compliant resource estimate was published in September 2011 and was based on the first 20 drill holes of the Phase-1 drill campaign, conducted in winter 2011, totalling approximately 10,000 meters. It considered an operating scenario based on an open pit mine. The Phase 2 and Phase 3 drilling campaigns, completed in April 2012 and December 2013 respectively, enabled the Company to further define and expand the mineralized envelope of the Montviel carbonatite by adding 69 drill holes for a total of approximately 26,000 meters, mainly focused in the enriched niobium and rare earth sectors.

On June 17, 2015, the Company announced the results of its updated 43-101 resource calculation for its Montviel REE and niobium project. The updated resource estimate is based on an underground mine scenario. This resource calculation was conducted by Elzear Belzile, P.Eng, a qualified person as defined in NI 43-101, of Belzile Solutions Inc. located in Rouyn-Noranda, Quebec in collaboration with G Mining Services Inc. located in Brossard, Quebec. The following tables summarize the results of the June, 2015 resource estimate and its main parameters and characteristics.

Total Mineral Resources

| NSR Value (CA\$/tonne) | Category | Million Tonnes | TREO Grade (%) | Pr ₂ O ₃ | | Nd ₂ O ₃ | | Eu ₂ O ₃ | | Nb ₂ O ₅ | |
|---------------------------|-----------|-------------------|----------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|
| | | | | Grade (ppm) | Contained (M kg) |
| 335 | Indicated | 82.4 | 1.51 | 766 | 63.2 | 2,452 | 202.0 | 52 | 4.3 | 1,715 | 141.3 |
| 312 | Inferred | 184.2 | 1.43 | 746 | 137.4 | 2,433 | 448.3 | 47 | 8.7 | 1,315 | 242.3 |

Dysprosium Zone (included in Total mineral resources above)

| NSR Value (CA\$/tonne) | Category | Million Tonnes | TREO Grade (%) | Pr ₂ O ₃ | | Nd ₂ O ₃ | | Tb ₂ O ₃ | | Dy ₂ O ₃ | |
|---------------------------|-----------|-------------------|----------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|
| | | | | Grade (ppm) | Contained (M kg) |
| 234 | Indicated | 0.37 | 0.84 | 421 | 0.2 | 1,628 | 0.6 | 26 | 0.01 | 109 | 0.04 |
| 241 | Inferred | 2.58 | 0.94 | 459 | 1.2 | 1,693 | 4.4 | 23 | 0.06 | 94 | 0.24 |

- Mineral resources are estimated and reported in compliance with NI 43-101.
- Mineral resources are estimated at an NSR cut-off value of CA\$180 per tonne.
- Discounted metal price assumptions for REO of: US\$4.70/kg for La₂O₃, US\$2.90/kg for Ce₂O₃, US\$64.50/kg for Pr₂O₃, US\$57.30/kg for Nd₂O₃, US\$5.80/kg for Sm₂O₃, US\$501.20/kg for Eu₂O₃, US\$10.80/kg for Gd₂O₃, US\$572.80/kg for Tb₂O₃, US\$304.30/kg for Dy₂O₃ and US\$7.20/kg for Y₂O₃.
- Metal recovery assumptions: 90.8% for La₂O₃, 87.9% for Ce₂O₃, 90.3% for Pr₂O₃, 90.7% for Nd₂O₃, 86.4% for Sm₂O₃, 85.6% for Eu₂O₃, 79.3% for Gd₂O₃, 75% for Tb₂O₃, 61.7% for Dy₂O₃ and 49.1% for Y₂O₃.
- Metal price and recovery assumptions of US\$45/kg and 65.5% respectively for Nb₂O₅.
- Mineral resources are not mineral reserves and do not have demonstrated economic viability.

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Total Mineral Resources Sensitivity to NSR cut-off Value

Total Indicated Resources

| NSR cut-off Value (CA\$/tonne) | NSR Value (CA\$/tonne) | Million Tonnes | TREO Grade (%) | Pr ₂ O ₃ | | Nd ₂ O ₃ | | Eu ₂ O ₃ | | Nb ₂ O ₅ | |
|--------------------------------------|---------------------------|-------------------|----------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|
| | | | | Grade (ppm) | Contained (M kg) |
| 150 | 334 | 82.5 | 1.51 | 766 | 63.2 | 2,450 | 202.2 | 52 | 4.3 | 1,714 | 141.4 |
| 180 | 335 | 82.4 | 1.51 | 766 | 63.2 | 2,452 | 202.0 | 52 | 4.3 | 1,715 | 141.3 |
| 200 | 335 | 82.1 | 1.51 | 768 | 63.0 | 2,455 | 201.7 | 52 | 4.3 | 1,719 | 141.2 |
| 225 | 337 | 81.0 | 1.52 | 771 | 62.5 | 2,467 | 199.9 | 52 | 4.2 | 1,731 | 140.3 |
| 250 | 341 | 77.7 | 1.53 | 779 | 60.6 | 2,493 | 193.8 | 53 | 4.1 | 1,767 | 137.4 |

Total Inferred Resources

| NSR cut-off Value (CA\$/tonne) | NSR Value (CA\$/tonne) | Million Tonnes | TREO Grade (%) | Pr ₂ O ₃ | | Nd ₂ O ₃ | | Eu ₂ O ₃ | | Nb ₂ O ₅ | |
|--------------------------------------|---------------------------|-------------------|----------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|--------------------------------|---------------------|
| | | | | Grade (ppm) | Contained (M kg) |
| 150 | 310 | 187.2 | 1.42 | 740 | 138.5 | 2,414 | 451.8 | 47 | 8.8 | 1,305 | 244.3 |
| 180 | 312 | 184.2 | 1.43 | 746 | 137.4 | 2,433 | 448.3 | 47 | 8.7 | 1,315 | 242.3 |
| 200 | 314 | 181.3 | 1.44 | 751 | 136.1 | 2,449 | 444.1 | 47 | 8.6 | 1,326 | 240.4 |
| 225 | 320 | 170.8 | 1.47 | 765 | 130.7 | 2,497 | 426.6 | 48 | 8.2 | 1,359 | 232.2 |
| 250 | 331 | 151.8 | 1.51 | 789 | 119.8 | 2,578 | 391.4 | 49 | 7.5 | 1,414 | 214.7 |

Total Mineral Resources Breakdown

| Rare Earth Element | Oxide | Indicated Resources | | Inferred Resources | |
|-----------------------|--------------------------------|---------------------|----------------------|--------------------|---------------------------|
| | | 82.4 million tonnes | 184.2 million tonnes | Oxide Grade (%) | Contained Oxide (M kg) |
| Lanthanum | La ₂ O ₃ | 0.40 | 329.48 | 0.36 | 666.03 |
| Cerium | Ce ₂ O ₃ | 0.73 | 604.90 | 0.70 | 1,290.69 |
| Praseodymium | Pr ₂ O ₃ | 0.08 | 63.16 | 0.075 | 137.36 |
| Neodymium | Nd ₂ O ₃ | 0.25 | 202.04 | 0.24 | 448.25 |
| Samarium | Sm ₂ O ₃ | 0.026 | 21.07 | 0.025 | 45.43 |
| Europium | Eu ₂ O ₃ | 0.005 | 4.29 | 0.005 | 8.67 |
| Gadolinium | Gd ₂ O ₃ | 0.009 | 7.70 | 0.008 | 15.23 |
| Terbium | Tb ₂ O ₃ | 0.001 | 0.63 | 0.001 | 1.28 |
| Dysprosium | Dy ₂ O ₃ | 0.003 | 2.18 | 0.002 | 4.40 |
| Holmium | Ho ₂ O ₃ | 0.0003 | 0.28 | 0.0003 | 0.56 |
| Erbium | Er ₂ O ₃ | 0.001 | 0.51 | 0.001 | 1.02 |
| Thulium | Tm ₂ O ₃ | 0.00006 | 0.05 | 0.00005 | 0.08 |
| Ytterbium | Yb ₂ O ₃ | 0.0003 | 0.29 | 0.0003 | 0.55 |
| Lutetium | Lu ₂ O ₃ | 0.00002 | 0.02 | 0.00002 | 0.03 |
| Yttrium | Y ₂ O ₃ | 0.008 | 7.00 | 0.008 | 13.84 |
| Total | TREO | 1.51 | 1,243.59 | 1.43 | 2,633.43 |

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Details of the Parameters of the Resource Estimate

- The mineral resource model prepared by Belzile Solutions Inc. considers 89 core boreholes (NQ size) drilled by GéoMégA from 2010 to 2013. The drilling comprises approximately 21,746 assayed intervals with an average length of 1.45 meters.
- Generally, drilling density is varying from 50m x 50m to 100m x 100m depending on the location within the deposit and the depth.
- Indicated resources correspond approximately to a 50m x 50m drilling pattern.
- Inferred resources correspond approximately to a 100m x 100m drilling pattern.
- The mineral resource estimate has been completed using three-dimensional wireframe modelling. Geological interpretation identified 6 different domains in the area covered by drilling.
- No high grade capping was applied since maximum value was 7 times higher than average TREO grade (coefficient of variation around 0.50).
- Mineral resources results are presented undiluted and in situ.
- The extent of the mineralization higher than 1.0% TREO encountered in drilling to date can be traced for a maximum of 700m in the NE-SW direction, 400m in the NW-SE direction and a maximum depth of 760m.
- The bulk density is based on 308 specific gravity measurements taken from wrapped core samples. The average value of the samples was 2.92 t/m³.
- The estimates were done using Ordinary Kriging (OK) as the geostatistical interpolation method based on 5.0 meter analytical composites. Resources were also estimated using Inverse Distance Squared (ID2) interpolation for testing and comparative purposes, which produced similar results, i.e. less than 1% difference in TREO and Nb₂O₅ grades.
- All estimates were based on a block dimension of 10 meters long, 5 meters wide and 10 meters height with estimation parameters determined by variography.
- Estimation was done using Geovia Gems software (V 6.7).
- A 50m crown pillar located below the overburden-rock interface has been removed from the resources compilation.
- The Company signed a buy-back option agreement on May 27, 2015 for the 2% royalty currently applicable to Montviel. This resource estimate does not include the 2% royalty.
- Mineral resources are evaluated in Canadian currency using an exchange rate of 1.15 CA\$/US\$.
- Mineral resources are estimated at a NSR -cut-off value of CA\$180 per tonne corresponding to the total mining costs, processing costs, general and administrative costs, marketing costs and contingency based on the assumption of a 2,500 tonnes per day underground mining operation.
- Metal recovery assumptions are based on tests results disclosed on May 20, 2015 and were adjusted to account for a final purification step following hydrometallurgy.
- Total Rare Earth Oxides (“TREO”) include: La₂O₃, Ce₂O₃, Pr₂O₃, Nd₂O₃, Sm₂O₃, Eu₂O₃, Gd₂O₃, Tb₂O₃, Dy₂O₃, Ho₂O₃, Er₂O₃, Tm₂O₃, Yb₂O₃, Lu₂O₃, Y₂O₃.

On July 30, 2015, the Company filed its National Instrument 43-101 technical report titled “Montviel Rare Earth Project Québec, Canada” dated June 15, 2015 on SEDAR at www.sedar.com.

Overall, the current resource estimate presents a higher degree of confidence relative to the maiden resource estimate presented in 2011 (see press release September 29, 2011) as a result of more conservative prices used, large amount of additional drilling and more detailed metallurgical work that was completed over the past three and a half years.

3. Preliminary Economic Assessment (“PEA”)

The corporate commitment to sustainable development dictated the following operational parameters for the Montviel project: i) underground mining scenario with paste backfill, ii) reduction in reagents to be transported by road and iii) electrical operations with a low voltage power line. It has taken more than three and a half years of metallurgical work and optimization to meet these three parameters.

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During the last year, Montviel's flow sheet was greatly simplified. All of the acid required for hydrometallurgy will be generated on site with the insertion of a closed loop acid regeneration unit. In addition, 2 physical adjustments at the beneficiation step significantly decrease the ore mass moving to hydrometallurgy.

To complete the PEA, the main remaining work is the evaluation of the cost of the plant and infrastructure based on the May 2015 flow sheet (see press release issued May 20, 2015). This step is conditional on financing with the completion date to be determined then.

The PEA will include the following assumptions:

- Mine design to use an underground approach via ramp access with paste backfill minimizing the environmental impact;
- Initial annual production in the range of 2,000 tonnes of neodymium oxide;
- Project energy to be provided by the Hydro-Québec distribution grid;
- Mixed REE concentrate base case.

4. Environmental geochemistry

The Company has established a collaboration with the Natural Sciences and Engineering Research Council of Canada ("NSERC") CREATE Mine of Knowledge program and the University of Montréal. This collaboration will assist advancement on several environmental aspects of Montviel project, particularly the establishment of the REE processing effluent discharge objectives. This collaboration involves, among other things, a review of literature on the criteria for toxicity and acute and chronic toxicity tests.

The Company continued geological and geochemical characterization of the Montviel alkaline intrusion. A total of 15 additional samples representing six lithologies have been subject to static tests to characterize the geochemical behaviour of waste rock from the property. These tests include four lithological units that have been the subject of geochemical characterization for the first time. Although all lithologies are considered leachable for certain metals and / or metalloids, no major problem has been identified. No lithology is considered hazardous according to Directive 019 from the *Ministry of Sustainable Development, Environment and Parks of Quebec*.

The Company ended the "humidity cell" study of Montviel ore and waste on April 2, 2015 after 121 weeks of kinetic tests. The report outlining the environmental geochemical behaviour in the kinetic tests is being drafted and will be provided by the *Unité de Recherche et de Service en Technologie Minérale* of the *Université du Québec en Abitibi-Témiscamingue* ("URSTM-UQAT"). Meanwhile, the Company has installed, on the future site of operation, a set of 7 large volume barrels containing more than 250kg of each of the lithologies encountered on Montviel. These lithologies include ore and waste rock proximal and distal to the deposit found in the center of the ramp. The leachate will be analyzed periodically, and this data will help identify or refute certain environmental issues. These kinetic tests, which are considered to be more representative and come at a lower cost, will confirm the scaling up of "humidity cell" tests as they are performed on a larger scale (250kg versus 1kg) and actual physical and meteorological conditions which the potential tailings will be exposed to. A portion of these costs are being absorbed by a grant of more than \$200,000 obtained in collaboration with the UQAT and NSERC.

The Company is analyzing the residue from the metallurgical process after the flotation step. These residues have undergone a series of static tests required according to the directive 019. The results are being processed and should be available in fall 2016.

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5. Physical Separation of rare earths (patent pending)

The mission of Innord, a wholly owned subsidiary of the Company, is to optimize the value of the REE separation process by facilitating its development through direct investment by key financial partners.

All current and future research and development initiatives related to the separation process will now be made by Innord beginning with scaling its proprietary process of physical separation.

Based on electrophoresis, the physical separation process has the potential to reduce the capital required to build separation plants compared with the construction of plants based on conventional techniques (i.e. fractional precipitation, ion exchange and solvent extraction), to optimize the recovery of REE and improve the environmental performance of operations. This new process does not use any organic solvent which should have a positive impact on environmental risks in addition to reducing operating costs.

Electrophoresis is the migration of charged species (ions, proteins, particles) in a solution in the presence of an electric field. Each ion moves toward the opposite electrical polarity electrode. For a given set of solution conditions and electric field intensity, the rate of migration depends on a characteristic number known as the electrophoretic mobility. The electrophoretic mobility is directly proportional to the ratio of the load and the size of the ion.

On August 22, 2014 , the Company received the international search report (“ISR”) and a written opinion (“WO”) from the Canadian Intellectual Property Office in relation to twenty-five claims contained in the international Patent Cooperation Treaty (“PCT”) application with the title “A system and method for separation and purification of dissolved rare earth / precious metals elements / compounds” (the “separation process”).

The ISR and WO concluded positively on the novelty, inventive step and industrial application of the process of separation and twenty-three claims are considered patentable. The Company is moving forward with national applications in multiple key jurisdictions.

On August 13, 2015, the Company announced it had received financial support to develop its innovative process for separating REE. The Industrial Research Assistance Program of the National Research Council Canada (“NRC - IRAP”) will provide up to \$200,000 over 2 years to Innord to develop a process to separate a mixed REE concentrate into pure individual rare earth oxides. The separation process is the last step in the production of pure individual rare earth oxides. This process follows the already developed metallurgical process that extracts the REE and niobium from ore and produces a mixed REE concentrate (see press release dated August 13, 2015). The Company continues its discussions with other strategic groups to fund the development of its innovative process for separating REE.

On November 17, 2015, the Company announced that the majority of equipment has been received and that separation testing has officially begun at its laboratory facilities in Boucherville, Quebec. In addition, GéoMégA has been actively pursuing its strategy of identifying industrial residues enriched in rare earths. As of November 17, 2015, the Company has identified several potential sources and is proceeding with testing of the various materials. The focus remains to identify several sources of high grade material enriched only in certain, more desirable, rare earth elements. As a result, a high grade feed material with only 3 to 5 REE present, has the potential to accelerate the separation scale up while de-risking the Free Flow Electrophoresis (“FFE”) technology.

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6. Gold properties portfolio

With the understanding of the Montviel geology being very well advanced, as of March 2014, the exploration team began focusing on the Company's portfolio of gold projects in Quebec. All projects include gold anomalies discovered by the exploration team in previous exploration campaigns. The gold portfolio is comprised of the following 6 properties, all 100% owned by the Company: Anik, McDonald, Rivière à l'aigle, Lac Storm, 3G and Gaspard. All properties, except for Lac Storm, are located in the urbanized southern part of Northern Québec and all properties benefit from permanent road access, and close proximity to both public infrastructure and an experienced workforce.

7. Anik property (Gold – 100% interest)

The Anik project ("Anik"), is located 40 km south of the town of Chapais, Quebec. Anik has a permanent access, public infrastructure and skilled labour in the immediate project area. The Anik property consists of 151 claims.

The second geological exploration campaign was completed in September 2015. Its main objective was to improve the geological understanding of the areas surrounding the Bobby showing and the new area with quartz veins and visible gold that was identified by the ANK-15-16 drill hole. To accomplish this, 4 new trenches in the Bobby area and 2 trenches in the ANK-15-16 drill hole area were mechanically excavated. Nearly 240 samples were sent for laboratory analysis to obtain the gold assays.

At the Bobby showing, the samples with gold grades came from within a several meter wide deformation corridor (shear zone) showing a higher density of quartz veins mineralized in pyrite with trace of arsenopyrite and chalcopyrite. The corridor has been explored with a trench covering 30 meters in the NE/SW direction and a width of almost 10 meters. The most significant results from the Bobby showing include 7.8m @ 1.4 g/t Au in channel (open north and south) and 9.39; 7.34; 7.14; 6.10 and 20.20 g/t Au from grab or saw samples.

The TR-27 trench was completed in the area of drill hole ANK-15-16, 150 meters southwest of the boulder of the ORBI showing. The trench has identified a new zone, the Kovi showing, which was not identified in previous exploration or drilling activities. The zone is hosted within a strongly deformed sedimentary unit exhibiting ankerite, silica and fuchsite alterations with quartz veins ranging from thin to over 10 cm in thickness. Mineralization, both in the host rock schist and in the veins, is present in the form of a trace and up to 10% of pyrite and pyrrhotite and a trace of arsenopyrite. The most significant results from the new Kovi showing include 5.0m @ 0.95 g/t Au in channel (open to the south) and 31.8 and 7.23 g/t Au from grab or saw samples.

In September, a brief exploration program was completed to follow up on the results from the summer program. The work mainly consisted of continuous channel sampling perpendicular to the mineralized zones with nearly 70 samples sent to the laboratory. The results returned values of 1.4 g/t Au over 7.8 meters and 0.95 g/t Au over 5.0 meters respectively, confirming the continuity of gold mineralization in the trenches. The channel remains open to the north and to the south at the Bobby zone and open to the south at the Kovi zone.

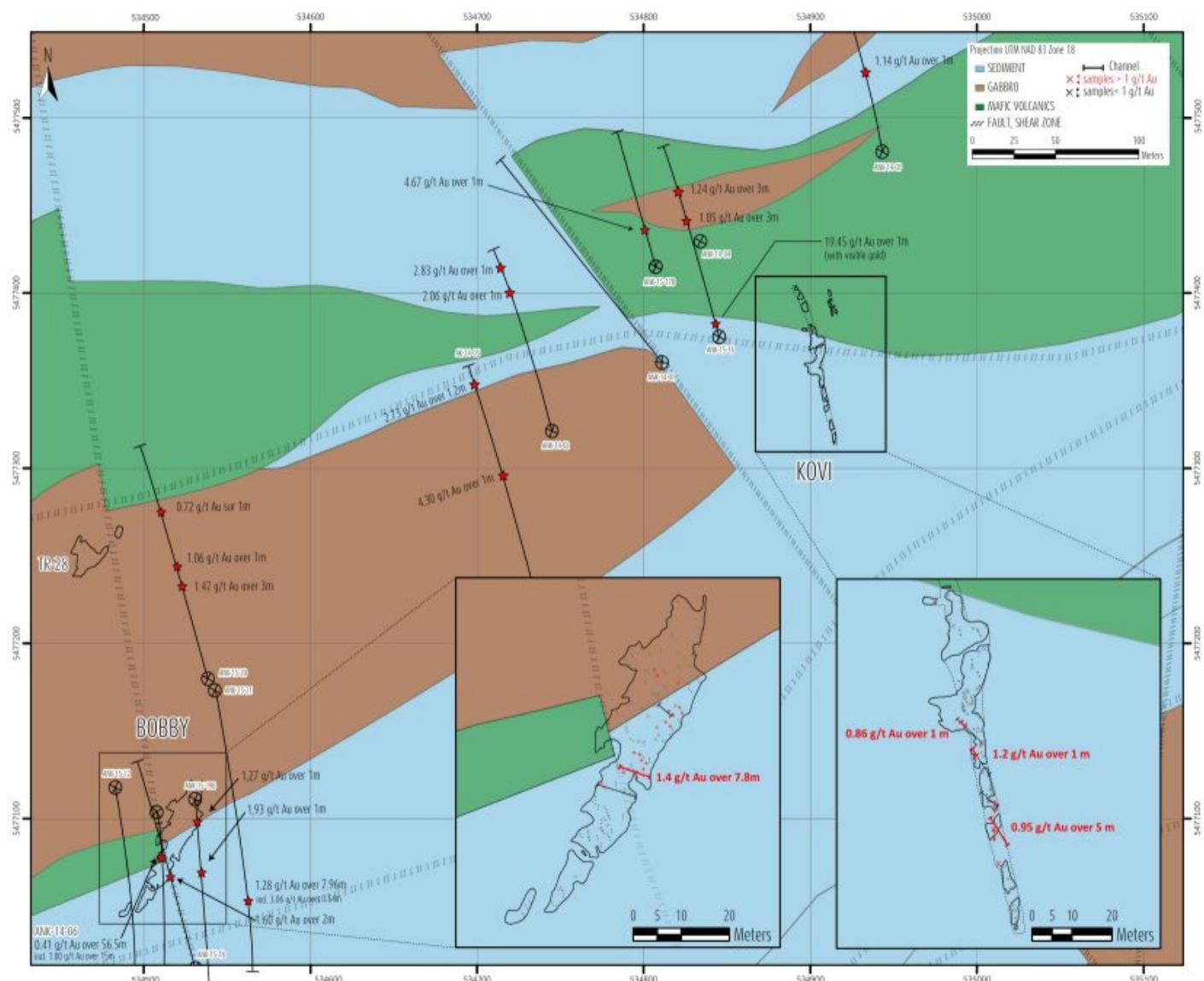
A summary of the most significant gold grades from the summer and fall 2015 exploration campaigns are presented in the table below and a simplified map of the trenches and channels is presented in the following map.

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| Trench | Sample | Au g/t | Length (cm) | Lithologies | Nad83 z18 Est | Nad83 z18 Nord |
|--------------------------|---------------------------|-------------|-------------|------------------------------------------------------|---------------|----------------|
| TR-16 (Bobby showing) | P127552 | 6.10 | 15cm | Quartz vein / Arenite Si Sr Ak Cc 20Py | 534509 | 5477078 |
| | R640188 | 9.39 | 20cm | Arenite Ak Si 8Py trCp / Quartz veins | 534527 | 5477095 |
| | R640190 | 7.14 | 40cm | Arenite Ak Si Sr 4Py trCp / Quartz veins | 534525 | 5477093 |
| | R640352 | 20.2 | Grab | Quartz vein / Arenite Sr Cl 10Py 5As | 534528 | 5477094 |
| | R640362 | 7.34 | 40cm | Quartz vein / Arenite Sr Ak 5Py trAs | 534520 | 5477082 |
| | R539009 to R539015 | 1.40 | 7.8m | Arenite Ak Si Sr 2-10PY tr As / Quartz veins | 534514 | 5477081 |
| | R539006 | 2.03 | 1.0m | Arenite Ak Si 2PY trAs / Quartz veins | 534529 | 5477096 |
| TR-27 (Kovi showing) | R640317 | 7.23 | 35cm | Quartz vein Fc Sr Ak 7As 1Py | 534913 | 5477340 |
| | R640324 | 31.8 | Grab | Vein Py / arenite Py | 534906 | 5477350 |
| | R539071 | 1.02 | 1.0m | Arenite Ak Si Sr 7Py trPo trCp / Quartz veins | 534907 | 5477349 |
| | R539051 to R539055 | 0.95 | 5.0m | Arenite Si Sr trFc 3Po2Py trAsCp/Quartz veins | 534913 | 5477332 |



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8. Discovery and geological context

The exploration on the Anik property began in spring 2014 by conducting a high definition magnetic helicopter-borne survey followed by a first cartographic and geological reconnaissance campaign. The results of this first campaign led to the discovery of the ORBI showing, a very angular erratic boulder of 4 m³ which graded 10.30 g/t, 8.03 g/t and 7.86 g/t Au. Following this discovery, the Company discovered 2 new showings (Mirador and Bobby), defining a gold bearing lineament of over 600 meters.

The Mirador showing, located 220 meters northeast of the ORBI showing, returned anomalous values between 0.10 g/t and 0.74 g/t Au from a several meter thick shear zone including three assays of 1.38 g/t, 3.16 g/t and 11.35 g/t Au from quartz-tourmaline veins several centimetres in thickness. The Bobby showing, located 350 meters southwest of the ORBI showing, graded 0.51 g/t Au over 1.0 m and 1.13 g/t Au over 1.0 m (channel samples) within a sedimentary unit crosscut by a network of pyrite mineralized veinlets.

In November 2014, an initial drilling campaign began in order to investigate the extensions of the mineralized showings and also to test several regional targets. Phase 1 was finished on January 31, 2015 with a total of 22 drill holes completed for 4,731 meters. Of these, 13 drill holes were located in the area of the three gold showings (Bobby, ORBI and Mirador) and 9 drill holes were testing regional targets showing geological, geochemical and / or geophysical anomalies. Over 3,475 samples were sent to the laboratory to determine their gold content.

Of the 13 drill holes located in the area of the gold showing, 11 intersected grades above 1 g/t Au over 1 meter. The 9 regional exploration drill holes did not identify any anomalies greater than 0.5 g/t Au. The following table presents the significant intersections from drill holes completed during Phase 1.

Phase 1: Significant intersections

| Drill holes | Target | Azimuth/Dip | From (m) | To (m) | Length ¹ (m) | Au (g/t) |
|-------------------------|--------------------|-------------|-------------|--------|-------------------------|----------|
| ANK-02 ¹ | ORBI / Trench 35-S | N345°/-45° | 110.0 | 115.0 | 5.0 | 0.72 |
| | | | incl. 114.0 | 115.0 | 1.0 | 2.06 |
| | | | 131.5 | 132.5 | 1.0 | 2.83 |
| ANK-03 ¹ | Mirador | N345°/-45° | 64.0 | 65.0 | 1.0 | 1.14 |
| ANK-04 ¹ | ORBI | N345°/-45° | 38.0 | 41.0 | 3.0 | 1.24 |
| ANK-05 ¹ | Trench 35-S | N345°/-45° | 135.0 | 136.0 | 1.0 | 4.30 |
| | | | 207.0 | 208.2 | 1.2 | 2.73 |
| ANK-06 ² | Bobby | N165°/-45° | 9.0 | 65.5 | 56.5 | 0.41 |
| | | | incl. 21.0 | 36.0 | 15.0 | 1.00 |
| ANK-15-16 ¹ | 27-16 | N345°/-45° | 10 | 11 | 1.0 | 19.45 |
| | ORBI | | 91 | 94 | 3.0 | 1.05 |
| ANK-15-17B ¹ | ORBI | N345°/-45° | 30 | 31 | 1.0 | 4.67 |
| ANK-15-18 ² | Bobby | N345°/-45° | 69 | 71 | 2.0 | 1.60 |
| ANK-15-19B ² | Bobby | N165°/-45° | 19 | 20 | 1.0 | 1.27 |
| | | | 58 | 59 | 1.0 | 1.93 |
| ANK-15-20 ² | Exploration | N345°/-45° | 77 | 80 | 3.0 | 1.47 |
| | | | 84 | 85 | 1.0 | 1.06 |
| ANK-15-21 ² | Bobby | N165°/-45° | 162.84 | 170.80 | 7.96 | 1.28 |
| | | | incl. 165 | 166.54 | 1.54 | 3.06 |

1. True width is estimated between 75 and 90% of core length.
2. True width is estimated between 45 and 60% of core length.

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All the intersections with gold mineralization presented in the table above were identified in context with several meters of silicified zones and quartz veins and veinlets mineralized in pyrite within shear zones with sericite, ankerite and some fuchsite alteration. The shear zones tend to cross-cut sedimentary units, mafic volcanics and gabbros. The shear zones vary from a few meters to tens of meters in thickness.

The follow-up work on the ORBI gold zone by drill holes ANK-15-16 and 17 demonstrated that the zone is open to the east and at depth. In addition, the ANK-15-16 drill hole identified for the first time a mineralized sedimentary unit with mineralized quartz veins several centimeters in thickness including one that had visible gold grains. The unit graded 19.45 g/t Au over 1 meter from the beginning of the drill hole. This new zone is open at depth and to the east.

The ANK-15-18 to 22 drill holes investigated the area of the Bobby showing. Of the 5 drill holes, 4 intersected a zone of several meters of mineralization and silicification with quartz veinlets. The ANK-15-18 and 19 drill holes intersected the eastern and western margins of the mineralized zone while drill hole ANK-15-20 intersected the area 150 meters north of the location of the showing on surface. The ANK-15-21 drill hole (1.28 g/t Au over 7.96 meters) intersected the mineralized zone at a vertical depth of 125 meters demonstrating that the mineralization is open at depth.

9. Other gold properties

Two other gold properties, McDonald and Rivière à l'Aigle, were explored during the 2015 summer-fall campaign. The results from the 1,200 samples submitted to the laboratory identified several gold anomalies (<1.0 g/t Au) along the extensions of geochemical vectors that were being investigated. Further exploration work on these properties will be proposed for 2016.

As of the date of this report, the gold portfolio, excluding Anik, McDonald and Rivière à l'aigle, comprises of 3 projects owned 100% by the company, located in the urbanized southern part of Northern Quebec. The majority of all other Projects benefit from permanent access, public infrastructure and experienced workforce in its immediate vicinity.

9.1 McDonald property (Gold – 100% interest)

The McDonald property is located 30 km east of the Montviel property and consists of 217 claims. In August 2012, reconnaissance and prospecting identified alterations and lithologies favorable for gold mineralization. Following this work, a sample returned a value of 6.42 g/t Au in a highly mineralized sedimentary unit. There were no other significant results following the resampling. During the summer of 2014, a geological reconnaissance of several days allowed the collection of 43 lithological samples and 29 till samples in areas that required work for the renewal of mining titles. The results of this limited work have allowed the Company to identify several gold anomalies (<1.0 g/t Au) in a field of boulders. A helicopter-borne, high definition magnetic survey of 642 linear km (approximately 25 km²) was conducted in December 2014.

In order to continue investigating the property, an exploration and mapping program was conducted in August and September 2015. A total of 657 outcrops and boulders have been visited and described. 887 samples have been sent to the lab for gold assays, including some samples for base metal and multi-element analysis. Many areas showed favorable geological context and alteration patterns, but only a few samples have returned anomalous gold assays (< 0.50 g/t Au). The south-eastern portion of the property has returned 3 anomalies along a 600 meter corridor representing a lithological contact between a thin sedimentary unit and a gabbro. Two other anomalies have been highlighted in the central part of the property in a lightly epidotized and sericitized and mineralized in pyrite sedimentary wacke unit. In addition, 39 till samples have been taken 500 meters apart at the southern margin of the property. A Few gold grains were present in the tills in proximity to both anomalous areas on the property described above.

On September 10, 2015, the Company staked 9 new contiguous mining claims located in the southern part of the McDonald property to secure an area with several gold anomalies in rock and till samples.

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9.2 Rivière à l'aigle property (Gold – 100% interest)

The Rivière à l'aigle property is located 30 km southwest of the Anik property and consists of 145 claims. The property has a particular geological setting displaying strong anomalies in the historical till survey which includes more than 30 till samples containing between 30 and 200 grains of gold and 80 till samples containing between 10 and 30 grains of gold. The property is located in an under-explored area. At the end of the summer 2015, a few days of geological reconnaissance work were conducted in the southern portion of the property. A total of 192 rock and boulder samples have been assayed for gold. One sample returned an anomalous gold value (<1.0 g/t Au) up-ice direction of the till trend (20 to 59 grains of gold in the glacial sediments). The follow up on the anomaly has not returned an anomalous value.

10. Outlook next 12 months

The Company's main objectives are to advance the development of the Montviel project, Innord, and the gold portfolio. The Company examines different scenarios for the development of its assets including entering into joint ventures. Specific objectives include:

- Montviel: The remaining work for the PEA is the evaluation of the cost of the plant and infrastructure based on the May 2015 flow sheet (see press release issued May 20, 2015). A flotation pilot plant study will be conducted by Natural Ressources Canada ("NRCan") on the Montviel project ore as part of a broad study covering several rare earth projects under the Federal Government REE and Chromite R&D program the objective of which is to equip these 2 emerging industries with the technological innovation needed to reach production.
- Innord (Separation): Currently, our program includes optimization of parameters and the construction of a single channel prototype. This work will establish timelines and budget for the construction of a multi-channel prototype of high purity and low capacity. Identification of industrial residues enriched in rare earths as a potential high grade material with only 3 to 5 REE present to be used as an early feed for acceleration of separation scale up and de-risking of the technology;
- Anik and the other gold properties: A short drilling campaign is being proposed to test the lateral extensions as well as the at depth potential of the Kovi and Bobby zones, and to investigate the 600 meter vector along the sedimentary and igneous contact between the two zones which are exhibiting identical alteration and mineralization patterns and an identical lithological sequence. Other properties are to be prioritized based on the 2015 results and a follow up surface field work is expected to be completed accordingly in the summer of 2016.

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EXPLORATION AND EVALUATION RESULTS

Rare earths project - Montviel (100% interest)

During the three and six months ended November 30, 2015, the Company incurred respectively \$117,165 and \$353,626 in exploration and evaluation ("E&E") expenditures capitalized in relation to the Montviel property (versus \$213,003 and \$682,403 in 2014).

| Montviel - Exploration | Three Months Ended November 30, | | Six Months Ended November 30, | | Cumulative to date \$ |
|----------------------------------------|--------------------------------------------|--------------------|------------------------------------------|--------------------|--------------------------------------|
| | 2015 \$ | 2014 \$ | 2015 \$ | 2014 \$ | |
| Assays and drilling | - | 5,260 | 25 | 11,490 | 4,579,336 |
| Geology | 37,434 | 32,178 | 62,659 | 119,832 | 2,974,908 |
| Mineralogy and metallurgy | - | 4,210 | - | 4,210 | 721,944 |
| Transport and lodging | 7,401 | 12,847 | 28,299 | 46,665 | 981,451 |
| Geophysics and geochemistry | 2,830 | - | 2,830 | - | 174,894 |
| Depreciation of property and equipment | 16,634 | 8,584 | 26,773 | 42,286 | 605,051 |
| Taxes, permits and insurances | 965 | 2,541 | 4,768 | 3,436 | 95,884 |
| Total Exploration | 65,264 | 65,620 | 125,354 | 227,919 | 10,133,468 |

| Montviel - Evaluation | Three Months Ended November 30, | | Six Months Ended November 30, | | Cumulative to date \$ |
|----------------------------------------------------------------------|--------------------------------------------|--------------------|------------------------------------------|--------------------|--------------------------------------|
| | 2015 \$ | 2014 \$ | 2015 \$ | 2014 \$ | |
| Market study | - | 7,202 | - | 21,540 | 134,498 |
| Mine design | - | 10,725 | 47,953 | 47,398 | 471,773 |
| Hydrogeology, geochemistry, geotechnical and geomechanical | 1,113 | 41,589 | 4,413 | 105,338 | 561,518 |
| Environmental baseline | - | - | - | 11,800 | 254,541 |
| Infrastructure | - | 3,465 | - | 19,635 | 107,599 |
| Tailings pond | - | - | - | - | 121,619 |
| Metallurgy and processing | - | 19,014 | 48,418 | 146,892 | 970,815 |
| Separation process | 60,788 | 48,303 | 113,816 | 64,621 | 807,394 |
| Other | (10,000) | 17,085 | 13,672 | 37,260 | 67,725 |
| Total Evaluation | 51,901 | 147,383 | 228,272 | 454,484 | 3,497,481 |
| Total Exploration and Evaluation expenditures capitalized | 117,165 | 213,003 | 353,626 | 682,403 | 13,630,949 |

The exploration and evaluation activities performed during the three and six months ended November 30, 2015 have allowed the Company to continue gathering valuable information for the Montviel PEA, the environmental and social impact assessment study and the metallurgical optimization of the flow sheet process.

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Gold property - Anik (100% interest)

For the three and six months ended November 30, 2015, exploration and evaluation expenses related to the Anik property amounted to, respectively, \$38,548 and \$169,969 (versus \$441,077 and \$685,897 in 2014).

| Anik - Exploration | Three Months Ended November 30, | | Six Months Ended November 30, | | Cumulative to date \$ |
|---------------------------------|--------------------------------------------|--------------------|------------------------------------------|--------------------|--------------------------------------|
| | 2015 \$ | 2014 \$ | 2015 \$ | 2014 \$ | |
| Salary, geology and prospection | 20,969 | 156,683 | 80,840 | 291,453 | 626,422 |
| Lodging and travel expenses | 4,492 | 69,869 | 28,713 | 113,744 | 230,925 |
| Geophysics | 9,230 | 32,688 | 9,880 | 32,688 | 172,059 |
| Analysis and drilling | 2,662 | 151,651 | 32,174 | 191,880 | 522,097 |
| Supplies and equipment | 190 | 28,968 | 7,294 | 53,999 | 101,097 |
| Taxes, permits and insurance | 1,005 | 1,218 | 1,058 | 2,133 | 10,724 |
| Anik – Exploration | 38,548 | 441,077 | 169,969 | 685,897 | 1,663,324 |

The exploration activities performed during the three and six months ended November 30, 2015 were mainly incurred for geological surveys, analysis, prospecting and sampling. .

Other properties

For the three and six months ended November 30, 2015, exploration and evaluation expenses for the Company's other properties amounted to, respectively, \$136,955 and \$210,419 (versus \$32,100 and \$36,564 in 2014). The expenses were mainly incurred for geological surveys, analysis, prospecting and sampling.

Geological information presented herein was prepared and summarized by Alain Cayer, Geo, M.Sc, VP Exploration and, qualified person pursuant to National Instrument 43-101.

RESULTS OF OPERATIONS

For the three and six months ended November 30, 2015, the Company incurred a loss of respectively, \$311,772 and \$756,782 (versus \$647,662 and \$1,213,178 in 2014).

For the six months ended November 30, 2015, the decrease of \$456,396 is mainly related to the following factors:

- Decrease in exploration and evaluation expenses of \$243,520 (\$370,388 in 2015 vs \$613,908 in 2014) related to the decrease in exploration work performed on the Anik property; Decrease in travel, conference and investor relations of \$91,758 (\$19,568 in 2015 vs \$111,326 in 2014) primarily associated with the end of a contract of institutional investor services.
- Increase of recovery of deferred income taxes of \$89,689 (\$203,707 in 2015 vs 114,018 in 2014) related to the amortization of the Flow-through share liability of the Company;
- Decrease in salaries, employee benefits and share-based compensation of \$15,616 (\$340,650 in 2015 vs \$356,266 in 2014) related to the exploration work performed on the Anik property.

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For the three months ended November 30, 2015, the decrease of \$335,393 is mainly related to the following factors:

- Decrease in exploration and evaluation expenses of \$186,920 (\$175,503 in 2015 vs \$362,423 in 2014) related to the decrease in exploration work performed on the Anik property;
- Decrease in travel, conference and investor relations of \$60,132 (\$6,988 in 2015 vs \$67,120 in 2014) primarily associated with the end of a contract of institutional investor services;
- Increase of recovery of deferred income taxes of \$51,870 (\$136,958 in 2015 vs \$85,088 in 2014) related to the amortization of the Flow-through share liability of the Company;
- Decrease in salaries, employee benefits and share-based compensation of \$55,763 (\$148,683 in 2015 vs \$204,446 in 2014) related to the decrease in exploration work performed mainly on the Anik property.

SUMMARY OF QUARTERLY RESULTS

| | 2016 | | 2015 | | | 2014 | | |
|---------------------------------------------------------|------|------|------|------|------|------|------|------|
| | Q2 | Q1 | Q4 | Q3 | Q2 | Q1 | Q4 | Q3 |
| (in thousands of dollars, except for per share amounts) | | | | | | | | |
| Revenues | 1 | 4 | 1 | 5 | 3 | 6 | 1 | 6 |
| Loss and comprehensive loss | 311 | 445 | 391 | 703 | 647 | 566 | 567 | 276 |
| Loss per share – basic and diluted | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |

The main variations in the quarterly results from the comparable period are explained as follows:

- 2016-Q2** Decrease of \$186,920 in exploration and evaluation expenses, and lower travel, conference and investor relations of \$60,132 mainly due to reduced exploration work on gold properties (Anik and other projects);
- 2016-Q1** Decrease in exploration and evaluation expenses of \$56,600 mainly due to reduced work on gold properties (Anik and other projects);
- 2015-Q4** Decrease in exploration and evaluation expenses of \$193,914 mainly due to reduced work on the Anik project;
- 2015-Q3** Increase in exploration and evaluation expenses of \$455,353 related to the exploration work performed on the Anik property;
- 2015-Q2** Increase in exploration and evaluation expenses of \$361,716 related to the exploration work performed on the Anik property;
- 2015-Q1** Increase in exploration and evaluation expenses of \$220,437 related to the exploration work performed on the gold portfolio (Anik and other properties);
- 2014-Q4** Increase of exploration and evaluation expenses of \$55,496, lower impairment of exploration and evaluation assets of \$123,895 and decrease of the amortization of Flow-through share liability of \$109,397;
- 2014-Q3** Decrease of \$121,347 in salaries, employee benefits and share-based compensation and increase of \$144,983 of Flow-through share related income;

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LIQUIDITY AND CAPITAL RESOURCES

As at November 30, 2015, the Company had cash and cash equivalents of \$346,781, current tax credits receivable of \$225,980 and non-current tax credits receivable of \$92,092 (\$454,671, \$225,980 and \$129,208 respectively as of May 31, 2015). The Company had a working capital of \$111,827 (\$344,349 as of May 31, 2015) of which \$159,864 is reserved for the Flow-through expenses.

Management considers the working capital insufficient to meet the Company's obligations and budgeted expenditures through November 30, 2016. Consequently, management must secure additional funding to ensure timely exploration and evaluation of its properties and pay for general and administrative costs. Global economic uncertainty remains and contributes to the volatility in the capital markets, which makes equity financings for exploration companies very difficult. Any funding shortfalls may be met in the future in a number of ways including but not limited to, the issuance of new equity or debt financing. While management has been successful in securing financing in the past, there can be no guarantee that it will be able to do so in the future, or that any source of funding or initiatives will be available on reasonable terms to the Company. Note 1 of the condensed interim financial statements for the three and six months ended November 30, 2015 reflects this uncertainty.

Private placement

On December 30, 2015, the Company completed the first closing or a non-brokered private placement offering in the amount of \$309,075, consisting of a total of 3,434,167 common Flow-through shares at a price of \$0.09 per Flow-through Share. The Company anticipates to close the final tranche of the offering consisting of units at a price of \$0.07 per Unit on or about February 22, 2016. Each Unit consist of one common share and one half of one share purchase warrant. Each Warrant entitles the holder thereof to acquire one additional common share at a price of \$0.09 per share for a period of 24 months from the closing date. Certain directors of the Company have participated in this Private Placement for a total of 330,000 Flow-Through Shares distributed pursuant to the private placement. The Company will use the proceeds of the aggregate of the Private Placement of Flow-Through Shares and Units for work on its exploration portfolio and working capital purposes.

Tax credits receivable

On June 25, 2015, the Company received a reimbursement of \$48,813 in connection with the tax credits refundable for investment in research and development for the year ended May 31, 2013.

ADDITIONAL INFORMATION

Outstanding Shareholders' Equity Data:

As of January 27, 2016, the following are outstanding:

| | As of November 30, 2015 | Issuance | Expiration | As of January 27, 2016 |
|--------------------------------|-------------------------|-----------|------------|------------------------|
| • Common Shares ^{1,2} | 62,203,116 | 3,809,167 | - | 66,012,283 |
| • Stock options | 3,145,000 | - | - | 3,145,000 |
| • Warrants | 6,393,416 | - | - | 6,393,416 |
| • Broker options ² | 160,000 | 229,875 | - | 389,875 |

1. On December 10, 2015, the Company finalized an agreement announced in November, 2015 to issue shares for debt with the directors of the Company. Géoméga issued to the directors 375,000 common shares at a price of \$0.07 per share.
2. On December 30, 2015, the Company completed a private placement and issued a total of 3,434,167 common Flow-through shares and 229,875 broker options.

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RISK AND UNCERTAINTIES

An investment in the securities of the Company is highly speculative and involves numerous and significant risks. Such investment should be undertaken only by investors whose financial resources are sufficient to enable them to assume these risks and who have no need for immediate liquidity in their investment. Prospective investors should carefully consider the risk factors that have affected, and which in the future are reasonably expected to affect, the Company and its financial position. Please refer to the section entitled " Risk and Uncertainties" in the Company's management's discussion and analysis for the fiscal year ended May 31, 2015 available on SEDAR at www.sedar.com.

CRITICAL ACCOUNTING POLICIES, ESTIMATES, JUDGEMENTS AND ASSUMPTIONS

The preparation of financial statements in conformity with IFRS requires Management to make estimates and assumptions that affect amounts reported in the financial statements and accompanying notes. There is a full disclosure and description of the Company's critical accounting policies, estimates, judgments, assumptions in the financial statements as at May 31, 2015, Notes 1, 2, 3 and 4, available at www.sedar.com.

INTERNATIONAL FINANCIAL REPORTING STANDARDS

The accounting policies applied by the Corporation in the unaudited condensed interim financial statements for the three and six months ended November 30, 2015, are consistent with those applied by the Company in the audited financial statements for the year ended May 31, 2015.

MANAGEMENT'S RESPONSIBILITY FOR FINANCIAL INFORMATION

The Company's financial statements are the responsibility of the Company's management. The financial statements were prepared by the Company's management in accordance with IFRS. The financial statements include certain amounts based on the use of estimates, judgements and assumptions. Management has established these amounts in a reasonable manner, in order to ensure that the financial statements are presented fairly in all material respects. The condensed interim financial statements have been approved by the board of directors based on the estimates, judgements and assumptions as presented by management and the certifications by the CEO and CFO.