

Goldmining Defines At Least 70 Km Of Prospective Trend In Three Corridors On Its Rea Uranium Project, Western Athabasca Basin

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VANCOUVER, June 13, 2024 - [GoldMining Inc.](#) (the "Company" or "[GoldMining](#)") (TSX: GOLD) (NYSE American: GLD) announced today the results of its geophysical surveys on the Rea uranium project ("Rea Project"), Western Athabasca Basin, Alberta, Canada (see Figure 1). The Rea Project covers approximately 125,328 hectares surrounding Orano's high-grade Dragon Lake prospect at its Maybelle River project area. The Rea Project also includes [Corp.](#)'s ("Fission") Triple R deposit and NexGen Energy Inc.'s ("NexGen") Arrow deposit, which are currently in development.

Alastair Still, CEO, stated: "The cost-efficient work by our technical team to advance our highly prospective Rea Project using modern reprocessing techniques, including inversion modelling of the historic geophysical surveys. This work has highlighted each with several target areas displaying geophysical signatures consistent with known Athabasca Basin uranium deposits. The Rea Project contains some of the world's largest and highest-grade uranium deposits. This work enhances our activities that have advanced the Americas."

Rea Project Highlights:

- Reprocessing, inversion modelling and reinterpretation of historic geophysical surveys have identified over 70 lineaments that are prospective for unconformity-style uranium mineralization in the Athabasca Basin, in three northwest trending corridors:
 - The Maybelle River Corridor (11 km) trending northward from Orano's Maybelle River Project, which hosts several high-grade uranium deposits.
 - Five historic drill holes tested a portion of the Maybelle River Corridor on the Company's Rea Project claims, identifying minerals including clay alteration and dravite, which is a distinctive accessory mineral associated with unconformity-related uranium deposits.
 - The Net Lake Corridor (20 km) has seen only wide spaced drilling (comprising 20 historic holes), with five holes intersecting anomalous uranium minerals.
 - The Keane Lake Corridor (40 km) is largely untested except for two historic drill holes that intersected anomalous uranium minerals.
- Each of the three prospective corridors are interpreted as potentially significant and deeply rooted basement structural features. The shear zones have been intersected on both the Maybelle River and Net Lake corridors.
- Follow-up exploration programs are expected to include additional geophysics to refine targets in advance of drilling.

Geophysical Processing, Inversion and Modeling

Unconformity-related uranium deposits in the Athabasca Basin are commonly associated with conductive graphite-bearing structures detected and mapped via electrical geophysical methods. The shear zones are typically overlain by broad hydrothermal alteration near the unconformity, however, there are several deposits such as Fission's Triple R and NexGen's Arrow that are hosted by the basement.

GoldMining recently commissioned Fathom Geophysics LLC to process, invert and model historic airborne and ground geophysical surveys: an Induced Polarization (IP) survey completed in 2006; and a Full Tensor Gradiometry survey flown in 2009. The modelled geophysics and tectonic setting of the Rea Project area (Figure 2).

The Net Lake Corridor (20 km) has been tested by 20 widely spaced drill holes with five of these holes intersecting anomalous uranium minerals such as clay alteration and dravite.

The Maybelle River Corridor (40 km total length, 11 km on Rea Project claims) hosts Orano's Maybelle River project, which includes the Lake, discovered in 1988, has previously reported historic high-grade drill intersections including 17.7% U₃O₈ over 5 m. The Company's 75% owned Rea Project claims, where five historic holes have tested only 3 km of the northern extension of the corridor, as well as clay alteration, breccias and anomalous pathfinder elements in three of the holes.

The Keane Lake Corridor (40 km) is largely unexplored, except for two historic drill holes that intersected anomalous uranium minerals.

Please see the technical report titled "Technical Report on the Rea Property, Northeastern Alberta, Canada", dated effective September 12, 2014, for details on the Rea Project and historic results referenced herein.

¹ Wheatley, K. and Cutts, C., 2013: Overview of the Dragon Lake Uranium Prospect, Maybelle River Area, Northeastern Alberta, Exploration and Mining Geology, Vol. 21, p 51-62, Canadian Institute of Mining, Metallurgy and Petroleum.

Tim Smith, P. Geo., Vice President Exploration of GoldMining, has supervised the preparation of and approved the scientific and technical information contained herein. Mr. Smith is a qualified person defined in National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101").

About the Rea Uranium Project

The Rea Project consists of 16 contiguous exploration permits covering approximately 125,328 hectares surrounding Orano's Maybelle River project, which hosts the relatively shallow, Dragon Lake prospect. The Rea Project is located approximately 175 km north-northwest of Fort McMurray, Alberta, which is serviced daily by commercial flights from Edmonton and Calgary. Access to the Project is by winter roads connecting Fort McKay and Fort Chipewyan, or by air charter.

About GoldMining Inc.

The Company is a public mineral exploration company focused on the acquisition and development of gold assets in the Americas. Through its disciplined acquisition strategy, the Company now controls a diversified portfolio of resource-stage gold and gold-copper projects in Canada, U.S.A., Brazil, Colombia, and Peru. The Company also owns more than 21.5 million shares of Gold Royalty Corp. (NYSE American: GROY), 9.9 million shares of [U.S. GoldMining Inc.](#) (Nasdaq: USGO), and 26.7 million shares of NevGold Corp. (TSXV: NAU). See www.goldmining.com for additional information.

Notice to Readers

Technical disclosure in this news release regarding the Rea Project has been prepared by the Company in accordance with NI 43-101. NI 43-101 is a rule of the Canadian Securities Administrators applicable to the disclosure of scientific and technical information concerning mineral projects. These standards differ from the requirements of the U.S. Securities and Exchange Commission ("SEC") and the scientific and technical information contained in this news release may not be comparable to similar information disclosed by domestic United States companies subject to the SEC's reporting and disclosure requirements.

Cautionary Statement on Forward-looking Statements

Certain of the information contained in this news release constitutes "forward-looking information" and "forward-looking statements" within the meaning of applicable Canadian and U.S. securities laws ("forward-looking statements"), which involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance and achievements to be materially different from the results, performance or achievements expressed or implied therein. Forward-looking statements, which are all statements other than statements of historical fact, include, but are not limited to, expected future work at the Rea Project, the Company plans and expectations regarding the Rea Project and statements regarding the Company's strategy to unlock value for shareholders. Forward-looking statements are based on the then-current expectations, beliefs, assumptions, estimates and forecasts about the business and the markets in which [GoldMining](#) operates. Investors are cautioned that all forward-looking statements involve risks and uncertainties, including: the inherent risks involved in the exploration and development of mineral properties, fluctuating metal prices, unanticipated costs and expenses, risks related to government and environmental regulation, social, permitting and licensing matters, any inability to commence and complete work as expected, the Company's plans with respect to the Rea Project may change as a result of further planning or otherwise, and uncertainties relating to the availability and costs of financing needed in the future. These risks, as well as others, including those set forth in [GoldMining's](#) Annual Information Form for the year ended November 30, 2023, and other filings with Canadian securities regulators and the SEC, could cause actual results and events to vary significantly. Accordingly, readers should not place undue reliance on forward-looking statements. There can be no assurance that forward-looking statements, or the material factors or assumptions used to develop such forward-looking statements, will prove to be accurate. The Company does not undertake to update any forward-looking statements, except in accordance with applicable securities law.

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Contact

For additional information, please contact: [GoldMining Inc.](#), Amir Adnani, Co-Chairman, David Garofalo, Co-Chairman, Alastair Still, CEO, Telephone: (855) 630-1001, Email: info@goldmining.com

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