The background image is a wide-angle photograph of a natural landscape. In the foreground, there is a field of dry, brownish-yellow grass and low-lying shrubs. Beyond the grass, a calm lake with a deep blue tint stretches across the middle ground. The far shore is densely covered with a mix of green and yellow autumn-colored trees. The sky above is a clear, pale blue.

TSX-V WGF

2026 Corporate Presentation

A growth oriented mineral
exploration company based in
Saskatchewan.



WESCAN GOLDFIELDS INC.

TSX-V WGF



Forward Looking Statements

This presentation contains "forward-looking statements" and/or "forward-looking information" within the meaning of applicable securities laws (collectively referred to as "forward-looking statements"). Forward-looking statements are often, but not always, identified by the use of words such as "anticipate", "believe", "expect", "plan", "intend", "forecast", "target", "project", "guidance", "may", "will", "should", "could", "estimate", "predict" or similar words suggesting future outcomes or language suggesting an outlook. In particular, statements regarding Wescan Goldfields Corporation's (the "Company" or "Wescan") future operations, future exploration or other plans constitute forward-looking statements.

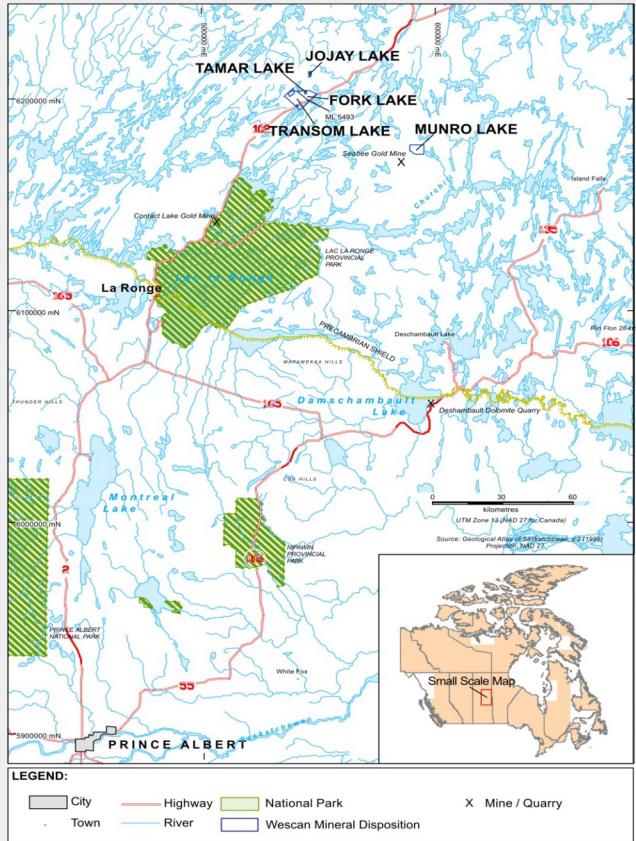
These forward-looking statements are based on the Company's current beliefs as well as assumptions made by and information currently available to it and involve inherent risks and uncertainties, both general and specific. Although management considers the assumptions contained in the forward-looking statements to be reasonable based on information currently available to it, those assumptions may prove to be incorrect and actual results may not be consistent with these forward-looking statements. Forward-looking statements involve significant risks and uncertainties, should not be read as guarantees of future performance or results, and will not necessarily be accurate indications of whether such results will be achieved.

An investment in the Company is speculative due to the nature of the Companies business. The ability of the Company to carry out its growth initiatives as described in this presentation is dependent on the Company obtaining additional capital. There is no assurance that the Company will be able to successfully raise the capital required or to complete each of the growth initiatives described.

When making decisions with respect to the Company, investors and others should not place undue reliance on these statements and should carefully consider the foregoing factors and other uncertainties and potential events. The forward-looking statements in this presentation are expressly qualified by this cautionary statement. Unless required by applicable securities law, the Company does not undertake to update any forward-looking statement that is made herein.



Saskatchewan Property Locator Map



Wescan Goldfields Inc. is a Saskatchewan-based mineral exploration company focused on advancing its portfolio of highly prospective gold properties in one of the top mining jurisdictions in the world. The Company's key assets include the Jojay Lake, Fork Lake and Munro Lake gold projects located in the La Ronge Greenstone Belt—an area known for high-grade gold deposits and active exploration by several established operators.

Wescan's properties feature favorable geology with defined mineralized zones, known deposits and strong potential for expansion along strike and at depth. Surrounded by producing and past-producing mines, **Wescan's strategic land position offers exposure to Saskatchewan's most prospective region for precious-metal development.**



Property Introduction

Munro Lake Gold Project

An airborne (EM) geophysical survey was conducted to assist with the interpretation of historic soil sampling anomalous gold targets throughout the property. Wescan completed a prospecting program following detailed analysis of the results of the geophysical survey combined with all historic exploration data. Results of the program were combined with historical data to aid with future exploration programs which included a drill program and recent prospecting.

Jojay Gold Project

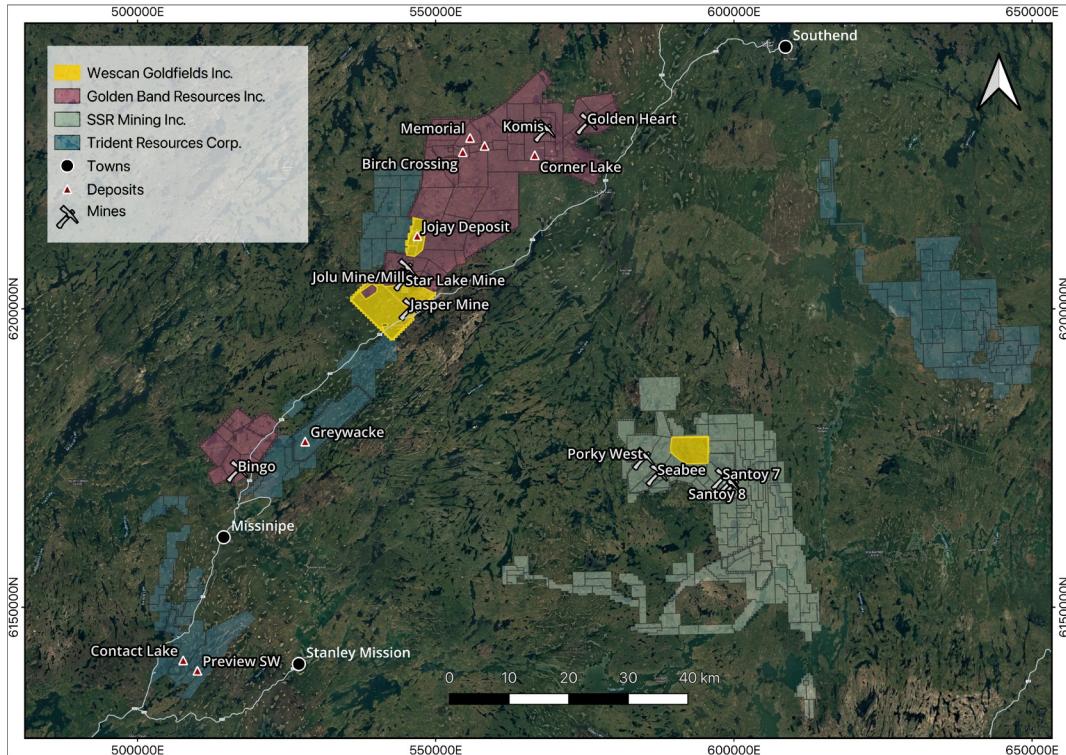
Recent drill programs have focused on infill/confirmation drilling and step-out drilling investigating areas of the Mineral Resource base within the known gold mineralized zones as well as to test for further gold mineralization in areas of the Jojay Gold deposit considered "highly prospective". Wescan continues to evaluate the Jojay Gold deposit to optimize its economic potential and current mineral resource estimate.

Jasper Gold Project

The Company's drill programs have focused on infill/confirmation drilling and step-out drilling investigating areas adjacent to the old mine workings to test for additional gold mineralization at depth. Results from the most recent drill programs confirmed that significant gold mineralization remains at Jasper. Wescan continues to work towards the evaluation and improvement of the economic potential of the Jasper Gold deposit.



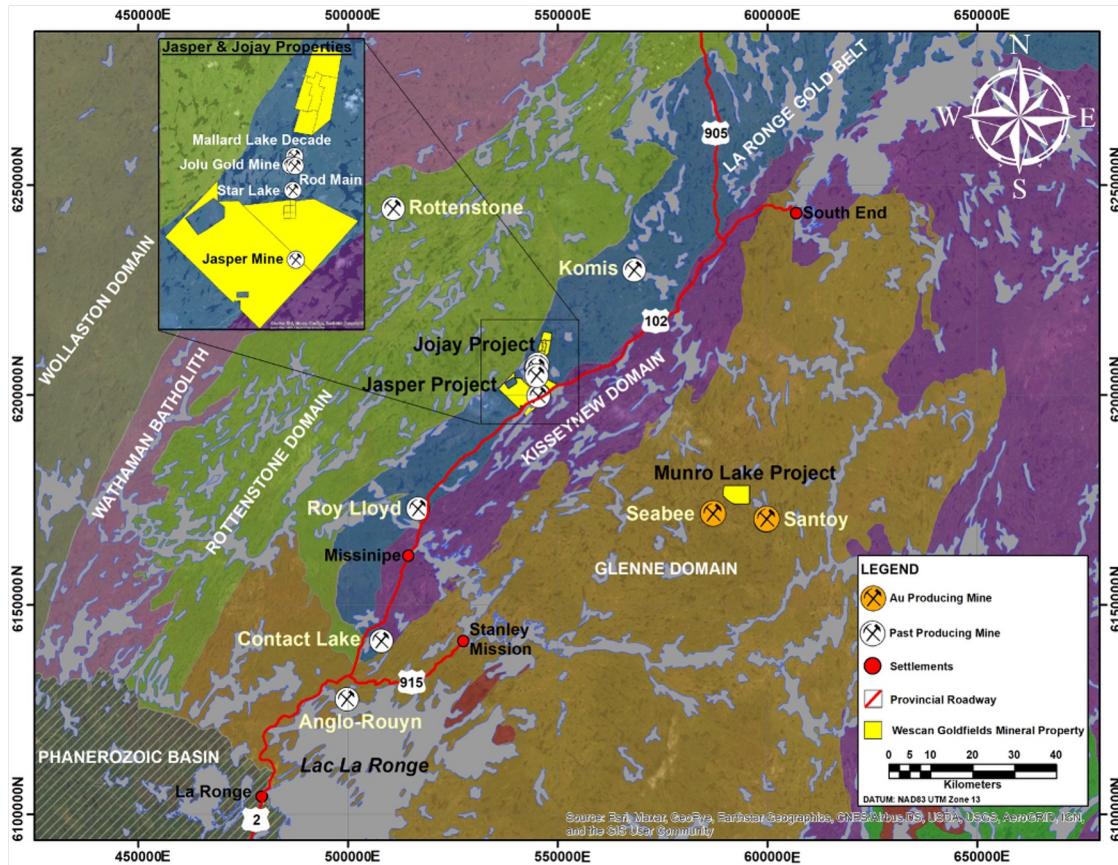
Saskatchewan Property Map



- Supportive Jurisdiction:** Saskatchewan offers a stable, mining-friendly regulatory environment with clear permitting pathways.
- Growing Regional Activity:** Increased exploration by juniors and mid-tiers highlights growing confidence and potential for significant new gold discoveries.



Geological Domain

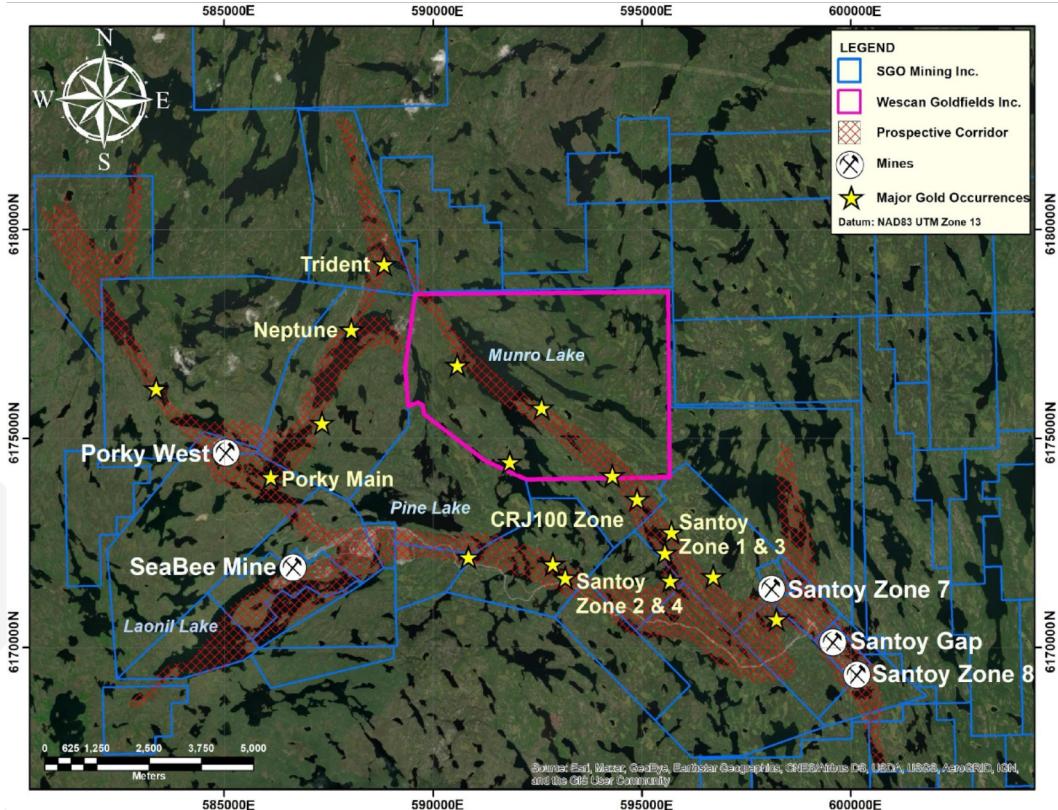


- Untapped Potential:** The La Ronge Gold Belt remains underexplored despite hosting multiple high-grade historical gold showings and past-producing mines, including Wescan's Jasper Gold mine.
- Market Timing:** Rising gold prices and renewed investor focus on accessible safe jurisdictions make the La Ronge Gold Belt an attractive target for new gold discoveries.



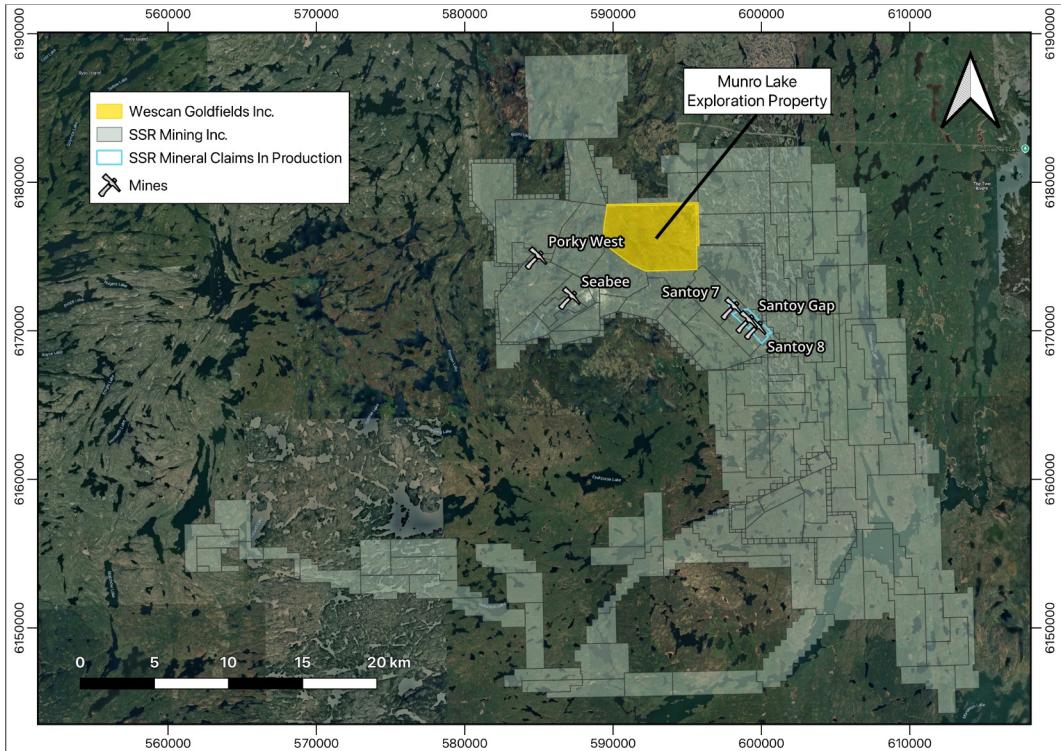
Munro Lake Property

- The Munro Lake property consists of 1 mineral claim totaling 2,480 Ha.
- Historic soil sampling & prospecting programs have identified several anomalous gold targets. An airborne EM geophysical survey was completed to assist with identifying prospective structures for hosting gold mineralization.
- The Munro Lake property is one that has seen limited work to date, but Wescan believes it has great potential given that it is situated on trend with the SSR Mining's Santoy 2,3 and CRJ100 zones which are adjacent to the Wescan property.





Map of Claims in the Area

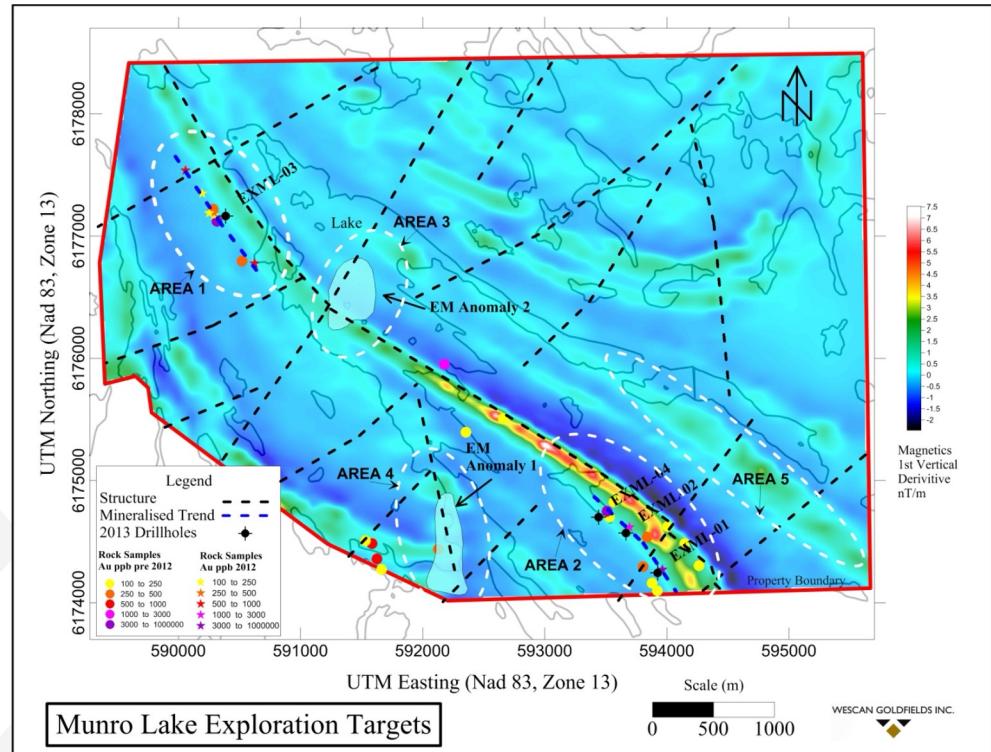


- The Munro Lake Project is located in a proven gold-producing district, located just 5km from the only current gold producer in Saskatchewan.
- The structural trends and rock formations that host the Santoy and Seabee deposits continue along strike onto the Munro Lake property, where previous drilling has already confirmed the presence of similar gold-bearing systems.



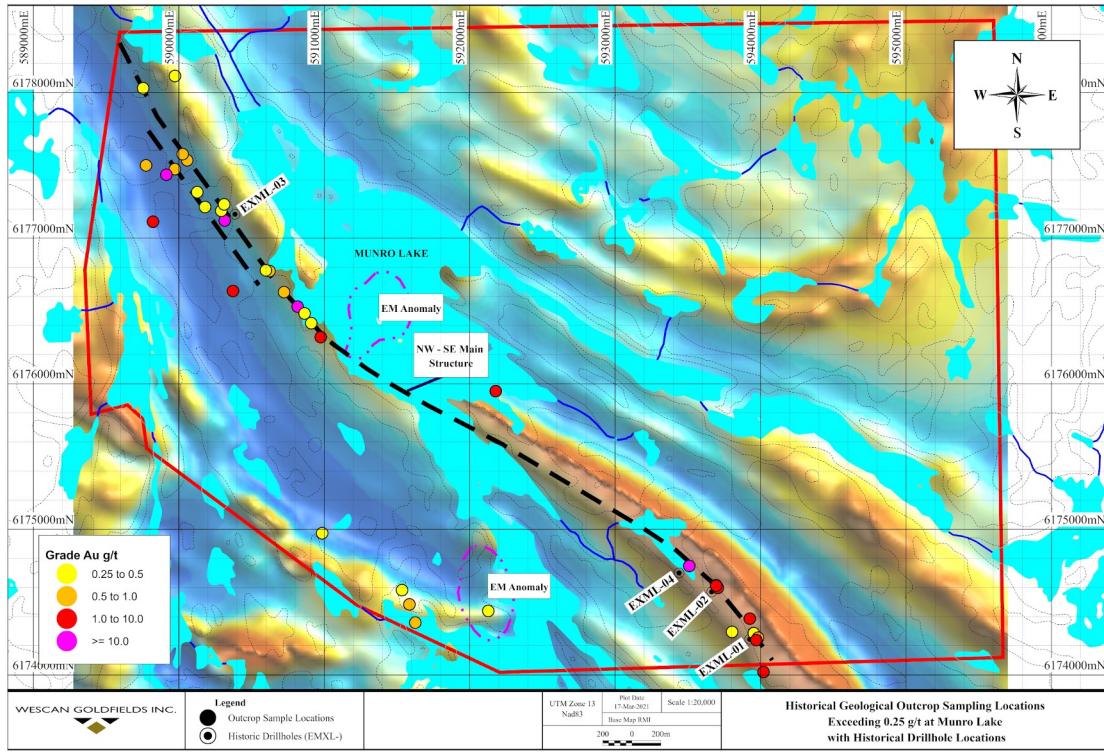
Munro Lake Airborne Geophysics

- Field prospecting programs completed to date have consisted primarily of geochemical sampling and geological mapping on areas of known and potential interest.
- As a result of exploration and geophysics five (5) main areas of interest have been identified for further exploration.
- Recent prospecting programs identified several high priority targets in both the NW and SE areas of the property.





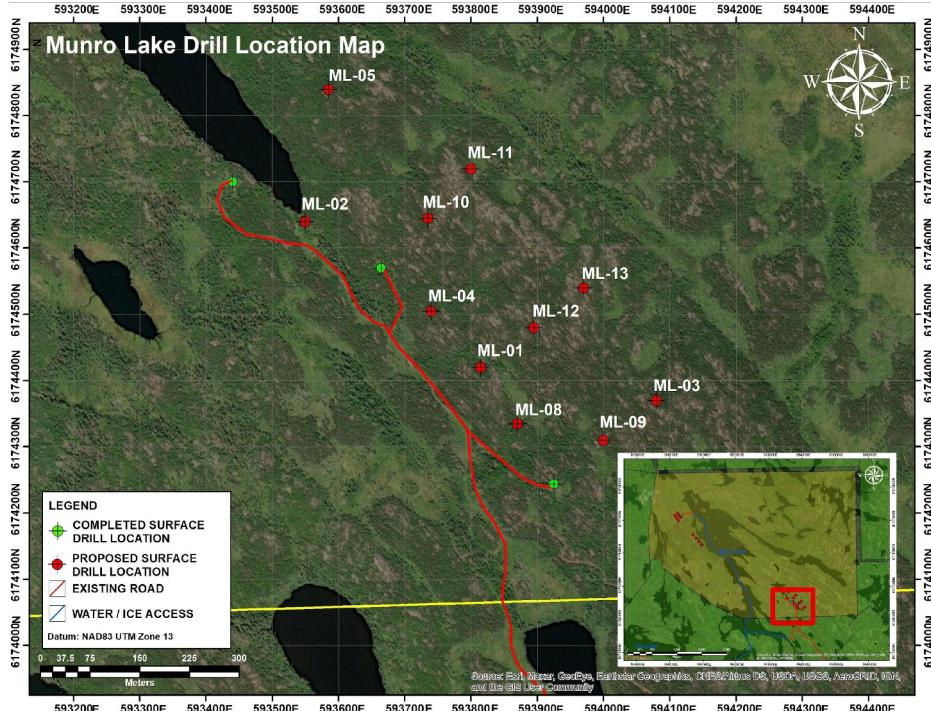
Munro Lake Property Targets



- Recent prospecting programs identified several high priority targets in both the NW and SE areas of the property.
- The latest prospecting program was carried out in the fall of 2023 with the focus on identifying new potential gold targets in the Northeastern area of the property.



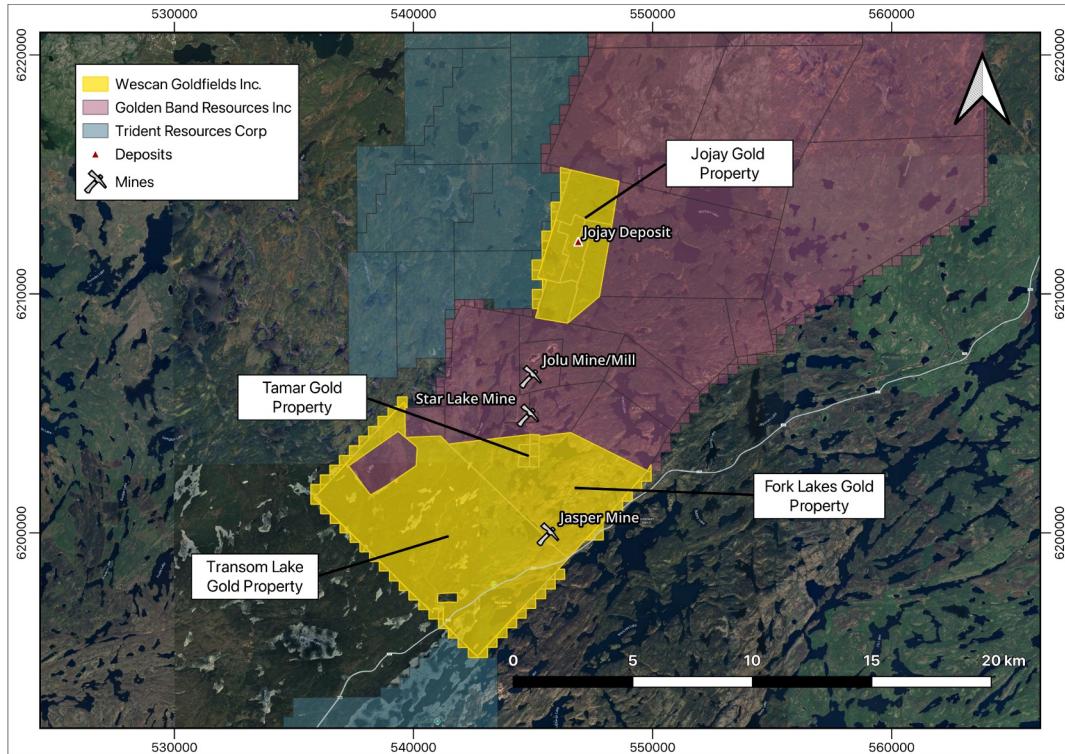
Munro Lake Property Targets



- The winter 2013 drill program included 4 NQ diamond drill holes totaling 1,052 m were drilled whereby two holes intercepted high grade gold mineralization (7.1 g/t over 1.02m in EXML-01 & 67.1 g/t over 1m in EXML-02) and the remaining two holes intercepted anomalous gold intervals.
- Wescan is currently planning an exploration program for early 2026 to advance the project with follow-up drilling to expand on the high-grade results from the 2013 drill program.



La Ronge Gold Belt Properties



- La Ronge Gold Belt hosts numerous known gold deposits, multiple past producing gold mines, and a licensed gold mill located 6 kilometres from the Jojay Deposit.
- With road access and local processing facility nearby, Wescan's projects within the La Ronge Gold Belt represents one of Canada's most compelling opportunities for gold discovery and development.

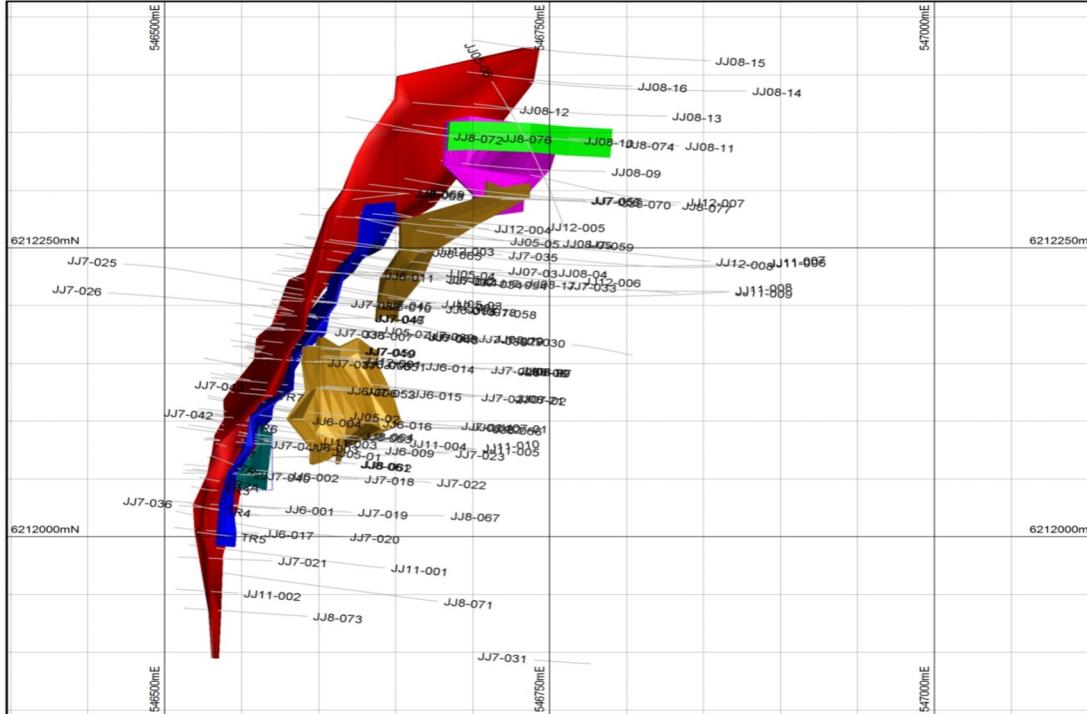


Jojay Gold Deposit

- In 2010, a NI-43-101 mineral resource estimate was completed on Jojay.
- At a block cut-off grade of 2 g/t Au, Jojay is estimated to contain:
 - Indicated Resource of 420,000 tonnes grading 3.7 g/tonne
 - Inferred Resource of 630,000 tonnes grading 4.3 g/tonne
 - Total: 137,000 ounces**
- This confirms a significant gold resource on the Jojay zone - a continuous shear structure located along a volcanic-sedimentary contact.
- The deposit's geological model shows that the gold mineralization is open down plunge and that the potential for additional gold mineralization may be present along strike.
- VTEM airborne geophysical survey identified additional potential exploration targets in the form of electromagnetic/structural anomalies.

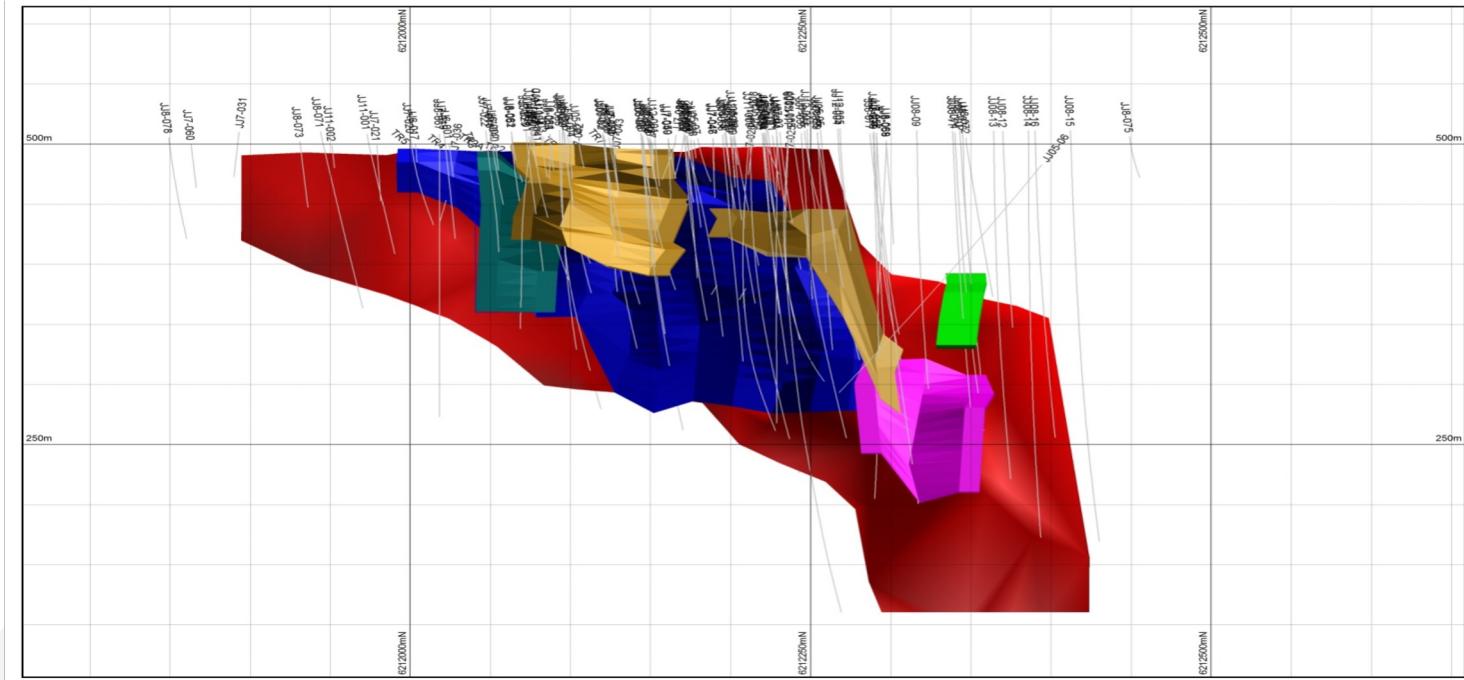


Jojay Gold Deposit 3D Wireframe with Drillhole Traces



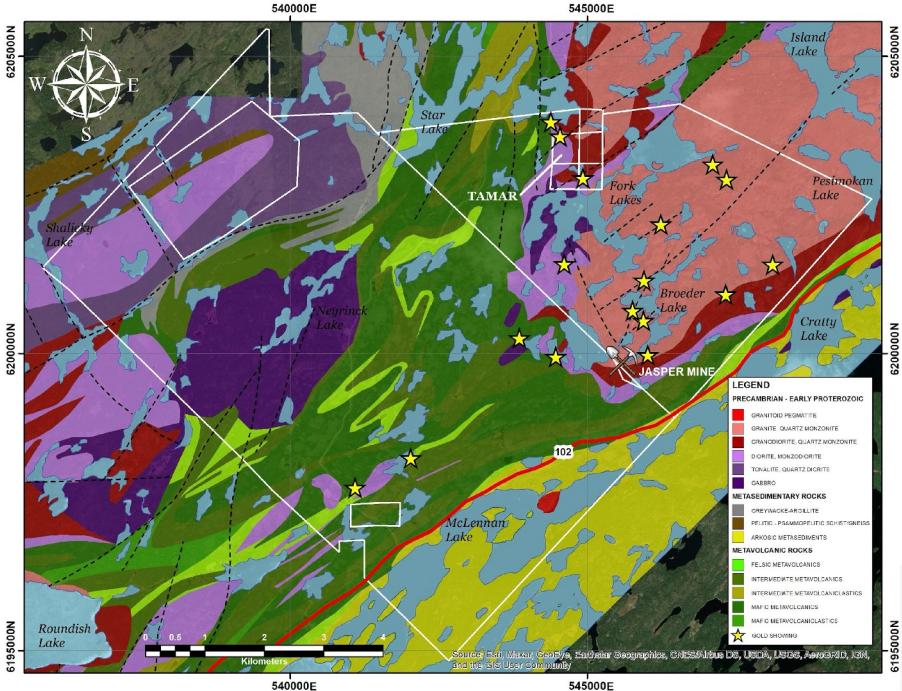


Jojay Gold Deposit 3D Wireframe (Looking West) with DEM and Drillhole Traces





Fork Lake & Transom Lake Area



- The former Jasper gold mine is located within the Fork Lake claims.
- The property covers an area of 6,513 ha and is accessible by road some 135 kilometers northeast of La Ronge, Saskatchewan. It is located approximately 12 kilometers from the Jolu mill.
- The Fork Lake property is 100% owned by Wescan and is accessible by road from Highway 102.



Fork Lake Property (Jasper Mine)

- Jasper Gold mine was a past producing mine operated by Cameco Corp. in the 1990's with known economic value (155,000 tons @ 0.54 oz/ton Au mined).
- The mine was closed at the end of 1991 due to depressed gold prices (below US \$350) per ounce.
- The Jasper deposit remains open along strike and at depth, therefore, has undetermined additional resources.
- High grade gold mineralization still exists at depth and adjacent to the old underground workings as demonstrated by the results of past drill programs.





Summary

- All Wescan projects are 100% owned.
- Wescan is working towards assessing the economic potential of Munro Lake Project where significant gold mineralization was intercepted in the 2013 diamond drill program as well as encouraging results from most recent prospecting programs which warrants follow up work.
- Winter drill program currently being planned on Munro Lake Project to follow up on 2013 drill results.
- 2010 NI 43-101 Mineral Resource at Jojay with 137,000 oz Au Indicated and Inferred Resource. Wescan will work towards exploring the remaining exploration targets on the Jojay property and expanding the existing mineral resources as economic conditions permit.
- Wescan will work towards assessing the economic potential of the Jasper Gold deposit and will continue to conduct detailed desktop reviews of all other prospective gold showings.
- Opportunities for growth and expansion of the Company's property portfolio.



Directors and Management

Kenneth E. MacNeill

President, Chairman & CEO

Kenneth E. MacNeill has over four decades of experience in Canada's natural resource sector. He was instrumental in advancing Star Diamond Corporation's diamond projects, helped lead Athabasca Potash through a successful sale to BHP, and contributed as a director of Claude Resources and Skeena Resources. His track record spans financing, management, and development, making him a respected leader in Canadian mining.

W. Connor MacNeill

Chief Financial Officer

W. Connor MacNeill is the Chief Financial Officer of Wescan Goldfields Inc. and represents the third generation of his family in the Canadian mining industry. Since joining Wescan in 2022, first as Head of Corporate Development and later as CFO, he has been instrumental in strengthening the company's financial and corporate foundation. Connor holds a Bachelor of Commerce degree from the University of Saskatchewan and brings a combination of financial expertise and hands-on industry experience. His background spans capital markets and corporate development, giving him a strong foundation to help drive Wescan's growth and create long-term value for shareholders.

Gary Billingsley

Director

Gary L. Billingsley, P.Eng., P.Geo., CPA, has nearly five decades of experience in the Canadian natural resource sector and over 38 years serving on boards of publicly listed companies. He played a key role in bringing Saskatchewan's largest gold mine into production and in the discovery of multiple diamond-bearing kimberlites. Gary holds a Bachelor of Science (Advanced) in Geology from the University of Saskatchewan and is also a Chartered Professional Accountant, Professional Engineer, and Professional Geoscientist. He currently serves as a Director and Chief Operating Officer of Canadian Energy Metals Corp., while also contributing his expertise to Wescan Goldfields and other resource ventures spanning precious metals, diamonds, and critical minerals.

Val Michasiw

Director

Val L. Michasiw has served as an Independent Director of Wescan Goldfields Inc. since 2005 and is a member of the Audit and Compensation Committees. She previously held the position of Secretary and Administrative Coordinator at Star Diamond Corp., where she supported the advancement of the Fort à la Corne diamond project until her retirement in 2025. Before that, Val worked with Claude Resources Inc. in the same capacity, bringing strong organizational and governance expertise to Saskatchewan's mining sector.



Capital Structure

Share Structure	
Shares Outstanding	65,684,320
Options	2,400,000
Warrants	12,636,000
Fully Diluted	80,720,320

Contact Information

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