WESCAN GOLDFIELDS INC.

2026

WESCAN GOLDFIELDS INC.

Four 100%-owned gold projects in Saskatchewan's La Ronge and Pine Lake gold belts

Munro Lake · Jojay Lake · Fork Lake · Lindsay Lake

TSX-V: WGF · FSE: W17A

CORPORATE PRESENTATION · OCTOBER 2026

Disclaimer

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 Inc.'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 Company's 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.

Historical Information. Certain scientific and technical information in this presentation, including historical exploration results, historical drill results, historical mineral resource estimates and historical production figures, was prepared or reported by prior operators of the properties. Such information is historical in nature, has not been independently verified by the Company or by its Qualified Person, and cannot be relied upon as being accurate or complete. It is presented for context only. The Company is not treating any historical mineral resource estimate as a current mineral resource or mineral reserve, and a qualified person has not done sufficient work to classify it as such. Exploration results on adjacent or nearby properties are not necessarily indicative of mineralization on the Company's properties.

Qualified Person. The scientific and technical information contained in this presentation has been reviewed and approved by John Shmyr, P.Geo., of Dahrouge Geological Consulting Ltd., a registered member of the Association of Professional Engineers and Geoscientists of Saskatchewan. Mr. Shmyr is a "Qualified Person" as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101"). Mr. Shmyr has verified the data disclosed in this presentation and consents to the inclusion of the matters based on his information in the form and context in which it appears.

Why Invest in Wescan

WESCAN GOLDFIELDS INC.

Four 100%-owned projects, a defined resource, a past-producing mine, and actively drilling

WHY WESCAN

Four projects, 100% owned

Munro Lake, Jojay Lake, Fork Lake and Lindsay Lake. No earn-ins, no back-in rights, no royalties to buy back.

Permitted and drilling

Three-year drill permit at Munro Lake, with Phase 1 drilling under way.

Following up high-grade

67.1 g/t Au over 1.00 m and 7.1 g/t Au over 1.02 m, intersected in the 2013 winter drill program. Not followed up on until now.

A defined resource at Jojay

Historic 2010: 50,000 oz Au Indicated (420,000 t @ 3.7 g/t) and 87,000 oz Au Inferred (630,000 t @ 4.3 g/t). Howe is updating it.

A past producer at Jasper

Cameco mined roughly 18.9 g/t Au here in the early 1990s. The property lies 12 km from the licensed Jolu mill.

The right address

Munro Lake sits 7 km from SSR Mining's Seabee–Santoy complex, Saskatchewan's only producing gold operation.

Leadership & Board

WESCAN GOLDFIELDS INC.

Three generations of Saskatchewan mining experience, and 30+ years of board-level governance.



Kenneth E. MacNeill

EXECUTIVE CHAIRMAN

Four decades in Canadian resources. Advanced Star Diamond's projects and helped lead Athabasca Potash to its sale to BHP. Former director of Claude Resources and Skeena Resources.



W. Connor MacNeill

PRESIDENT & CEO

Third generation of his family in Canadian mining. Served as CFO of Wescan until February 2026, when he was appointed CEO. B.Comm, University of Saskatchewan.



Jeff Sheppard, CPA, CA

CHIEF FINANCIAL OFFICER

Over 15 years in the Canadian junior resource sector, with a background in resource capital markets, corporate tax and mergers and acquisitions. B.Comm, University of Saskatchewan.



Gary Billingsley, P.Eng., P.Geo., CPA

DIRECTOR

Nearly five decades in Canadian resources and over 30 years on public company boards. Helped bring Saskatchewan's largest gold mine into production. Director and COO of Canada Energy Metals.



Val Michasiw

INDEPENDENT DIRECTOR

Independent director since 2005 and a member of the Audit and Compensation Committees. Previously with Star Diamond Corp. on the Fort à la Corne diamond project, and before that Claude Resources.

Technical Team

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Hands-on La Ronge Gold Belt experience across the technical bench.



Darren Slugoski, B.Sc., P.Geo.

SENIOR TECHNICAL ADVISOR

Former Chief Geologist for MAS Gold, now Trident Resources, on the North Lake and Preview SW deposits. Former mine geologist for neighbouring Golden Band Resources. 15+ years in Saskatchewan exploration.



John Shmyr, B.Sc., P.Geo.

KEY TECHNICAL CONSULTANT

Principal Geologist with Dahrouge Geological Consulting. Former VP Exploration for Murchison Minerals, developing base-metal projects in the La Ronge Belt. Qualified Person for the Company's disclosure. B.Sc. High Honours, University of Saskatchewan.



Joel Marit, B.Sc., G.I.T.

PROJECT MANAGER

Geologist with Dahrouge Geological Consulting. Manages drill and geochemical programs from greenfields through to resource definition, including La Ronge belt gold drilling with MAS Gold, now Trident Resources. B.Sc. Honours Geology, University of Saskatchewan.



Devon Stuebing, M.Sc., G.I.T.

PROJECT STRUCTURAL GEOLOGIST

Structural Geologist with Dahrouge Geological Consulting. 10+ years with SSR Mining leading structural mapping and drill programs across Saskatchewan orogenic gold and VMS systems, including graduate research on the Pine Lake greenstone belt. M.Sc. Geology, University of Regina; G.I.T.

Saskatchewan

A top-ranked place to explore — and still better known for potash and uranium than for gold.

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Third in the world

3rd of 68 jurisdictions for investment attractiveness in the Fraser Institute's 2025 survey — behind only Nevada and Ontario, up from 7th.

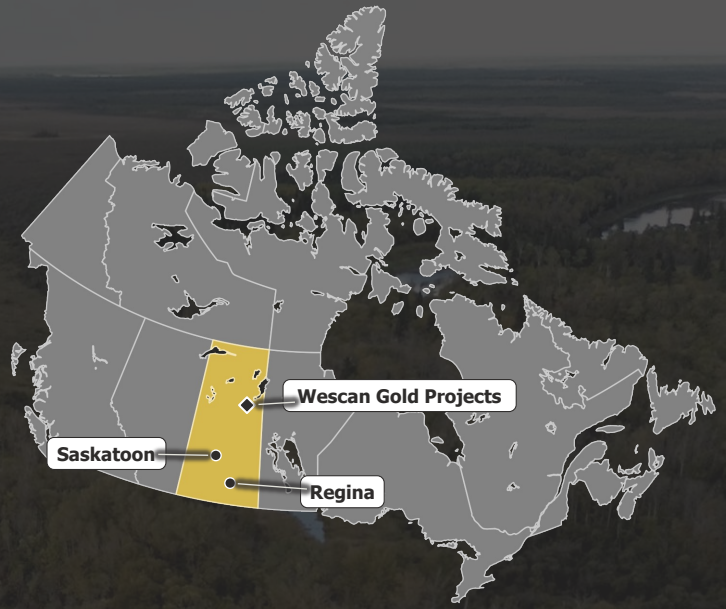
Under-Explored for gold

The province is known for potash and uranium. Its gold endowment draws far less attention than comparable ground in Ontario or Quebec.

Infrastructure already there

Highway 102 and all-weather roads, grid power, an experienced northern workforce, and a permitting process with clear timelines.

PROPERTY LOCATIONS



Then and now

The province's gold mines closed on price, not on geology. The price has changed.

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THEN · THE 1990s SHUTDOWN

Closed on price, not geology

- Saskatchewan's gold mines were built in the late 1980s and shut through the 1990s, when gold traded near US$350 an ounce.
- Cameco closed Jasper at the end of 1991 for that reason; Jolu, Star Lake and Komis followed.
- The rock did not change. The price did.

NOW · CURRENT MARKET, 2026

The belts are already re-rating

- SSR Mining (TSX: SSRM) — C$51.87, a C$10.6 billion market capitalisation, up 104% in a year on Seabee–Santoy.
- Trident Resources (TSX-V: ROCK) — C$4.19, up 474% in a year off a C$0.71 low, advancing Contact Lake and Greywacke.
- Wescan held its ground through the low-price decade — four projects, still 100% owned.

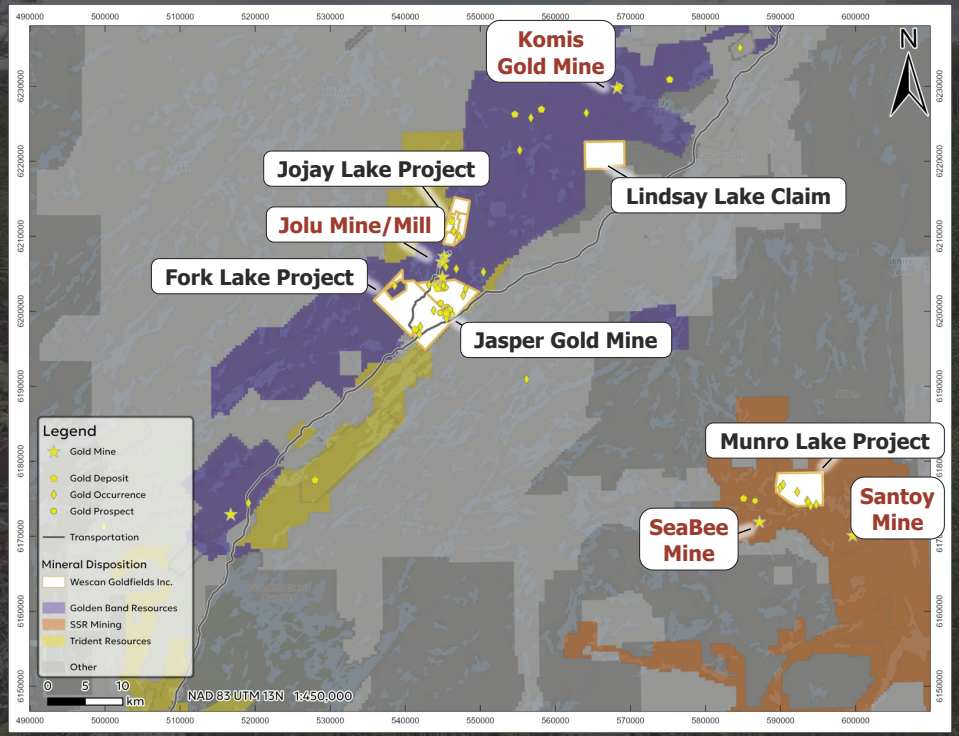
Market and peer data as at 28 August 2026; company results as reported. Third-party information is provided for context and is not necessarily indicative of results on Wescan's properties.

The Projects

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Four 100%-owned projects: one drill-permitted, one with a defined resource, one a past producer.

LA RONGE AND PINE LAKE GOLD BELTS



PINE LAKE BELT

Munro Lake

2,480 HA

On trend with SSR Mining's Seabee–Santoy complex. Drill-permitted; 2013 drilling intersected 67.1 g/t Au over 1.00 m.

LA RONGE BELT

Jojay Lake

JOJAY DEPOSIT

Historic 2010: 50,000 oz Au Indicated (420,000 t @ 3.7 g/t) and 87,000 oz Au Inferred (630,000 t @ 4.3 g/t); open at depth.

Fork Lake

6,513 HA

Hosts the past-producing Jasper mine, worked by Cameco at roughly 18.9 g/t Au. Road access, 12 km from the licensed Jolu mill.

Lindsay Lake

1,852 HA

Staked July 2026, 7.1 km south of the past-producing Komis mine. La Ronge metavolcanics on a granodiorite contact; fire-cleared.

Munro Lake — 2026 Drill Program

Following up 67.1 g/t Au over 1.00 m along a 7 km mineralised trend.

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CURRENT PROGRAM — 2026

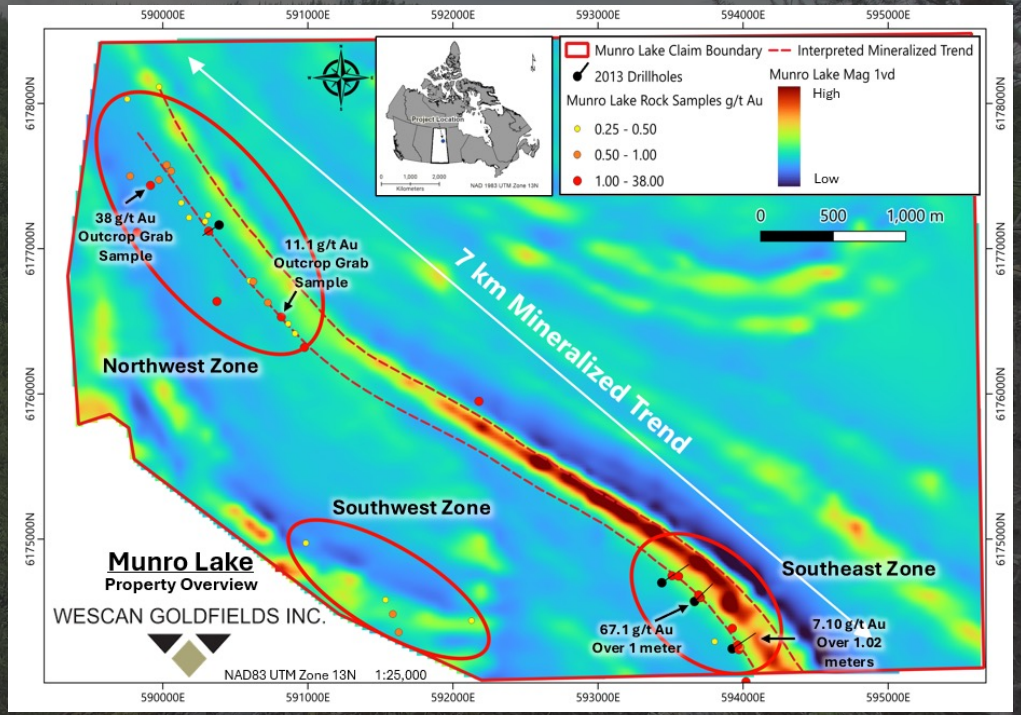
- Drill permitted for three years
- Phase 1: up to 2,000 m of helicopter-supported diamond drilling
- Three mineralized areas — Northwest, Southwest, Southeast — over a ~7 km trend
- Phase 1 targets Southeast: down-plunge and along strike, focused on dilation and cross-cutting structures

HISTORIC HIGHLIGHTS

- 2013 winter: four NQ holes, 1,052 m — two intersected high-grade gold
- 67.1 g/t Au over 1.00 m**; 7.1 g/t Au over 1.02 m** (Southeast zone)

** Surface grab samples, by their nature, are selective samples and may not represent underlying mineralization. **Drill intercepts are reported as core lengths; true widths are not yet known.*

MUNRO LAKE PROPERTY OVERVIEW · 7 KM MINERALIZED TREND

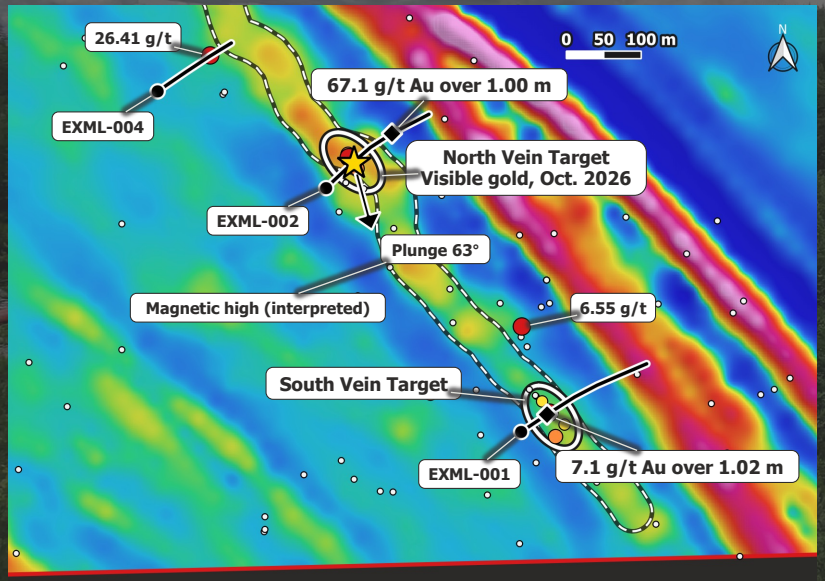


Munro Lake — Southeast Zone

Phase 1 is drilling the North Vein Target, where visible gold was identified at surface in October.

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SOUTHEAST ZONE · 2026 UAV MAGNETICS



VISIBLE GOLD · NORTH VEIN TARGET



PHASE 1 — WHAT WE ARE TESTING

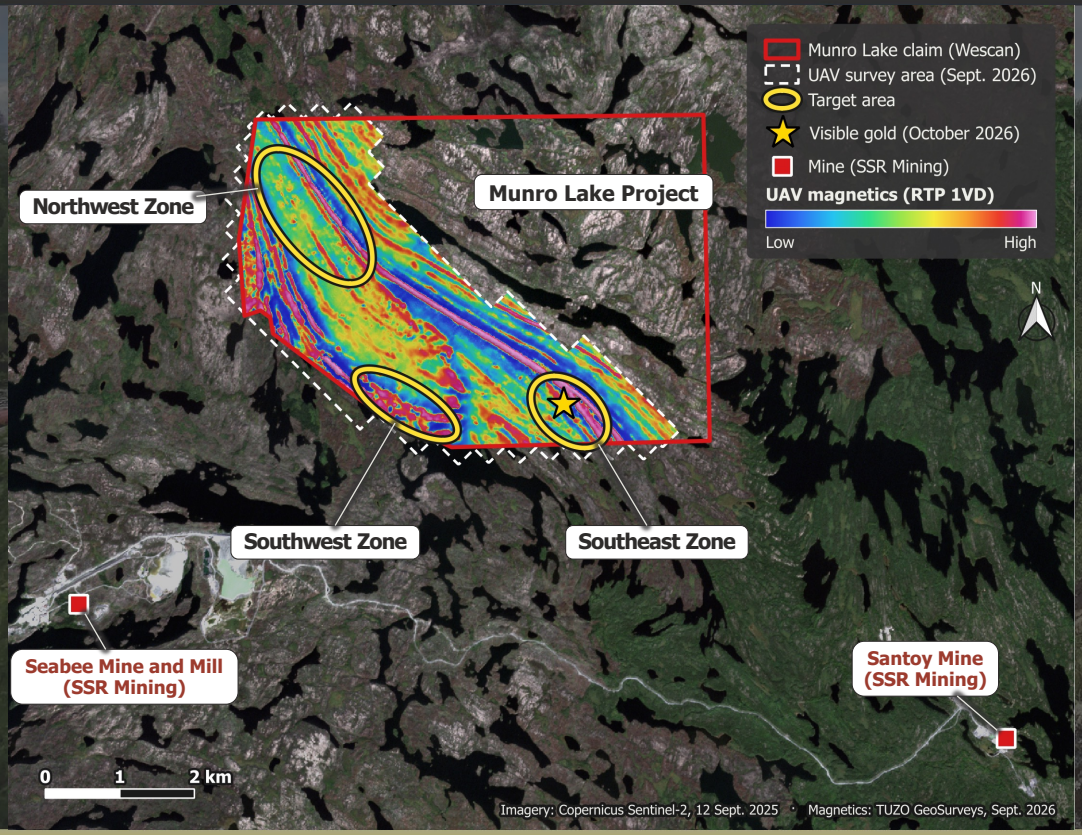
- Phase 1: up to 2,000 m, commenced 5 October
- Visible gold in a quartz vein at surface — 25 m strike, ~3 m wide; assays pending
- Holes oriented to the vein's 63° plunge; EXML-002 tested it down-dip and missed
- A ~1 km magnetic high links the North and South Vein Targets

Grab samples are selective; intercepts are core lengths, true widths unknown. Visible gold is not necessarily representative of a vein's gold content; assays pending.

Munro Lake — UAV Magnetic Survey

553.5 line-km flown in September over the trend that runs south to SSR Mining's Seabee and Santoy mines.

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553.5 LINE-KILOMETRES FLOWN

30 m TRAVERSE LINE SPACING

7 km TO SEABEE MINE AND MILL

SURVEY RESULTS

- Prioritized the western part of the property, along the prospective geological trend
- Full processed data set received for the entire survey area
- A narrow ~1 km magnetic high runs through the North and South Vein Targets and correlates with historical gold-bearing grab samples*
- Gold-bearing veins at Munro Lake commonly contain magnetic pyrrhotite; whether the high reflects the veins directly is being evaluated
- Now guiding drilling and mapping along the trend, and will inform the Southwest and Northwest targets

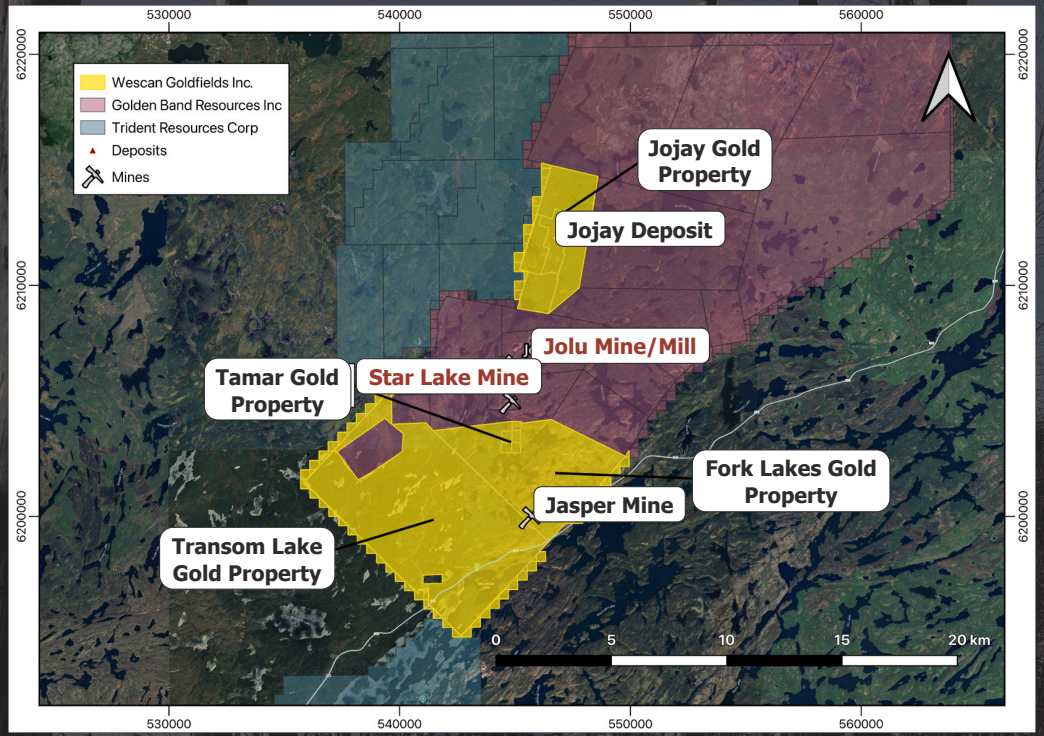
** Grab samples are selective and may not represent underlying mineralization.*

UAV magnetics (RTP 1st vertical derivative) over Sentinel-2 imagery (12 Sept. 2025); flown by TUZO GeoSurveys, 18–24 September 2026. Nearby mines are not indicative of mineralization on Wescan's ground.

La Ronge Gold Belt Properties

Road access, and a licensed gold mill 6 km from the Jojay deposit.

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WHY THIS BELT

- Numerous known gold deposits and several past-producing mines
- Licensed gold mill 6 km from Jojay (Matrixset-owned)
- Three of Wescan's four projects here — Jojay, Fork Lake (Jasper), Lindsay Lake
- All road-accessible from Highway 102
- Road access + nearby processing = a practical path to discovery and development

Jojay Gold Deposit

50,000 oz Au Indicated and 87,000 oz Au Inferred, with an updated estimate in progress.

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JOLU MILL · 6 KM FROM JOJAY

HISTORIC NI 43-101 MINERAL RESOURCE · 2010

50,000 oz	87,000 oz
INDICATED · 420,000 T @ 3.7 G/T AU	INFERRED · 630,000 T @ 4.3 G/T AU

- Updated NI 43-101 resource estimate underway (A.C.A. Howe International)
- Deposit is open down-plunge — deepest intercept at ~340 m vertical depth
- Continuous shear structure along a volcanic–sedimentary contact
- VTEM survey identified further EM and structural targets across the property

Historic NI 43-101 mineral resource estimate, effective 4 February 2010, prepared for Wescan Goldfields Inc. by A.C.A. Howe International Limited (Report No. 929) by Doug Roy, M.A.Sc., P.Eng. and Ian D. Trinder, M.Sc., P.Geo. Reported at a 2.0 g/t Au block cut-off, non-diluted; Indicated and Inferred are reported separately and are not additive. Inferred mineral resources carry a lower level of confidence and must not be converted to mineral reserves. Mineral resources that are not mineral reserves do not have demonstrated economic viability.

Fork Lake — Jasper Mine

Cameco mined roughly 18.9 g/t gold here; the deposit remains open at depth.

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PAST PRODUCTION · CAMECO, 1990–1991

140,127	18.9 g/t	82,704 oz
TONNES MILLED	AVERAGE GRADE	GOLD RECOVERED

- Open along strike and at depth
- High grade demonstrated adjacent to the old underground workings by past drilling
- 6,513 ha, 100% owned and royalty-free
- Road-accessible from Highway 102 — 135 km NE of La Ronge, 12 km from the licensed Jolu mill
- Roughly 18 other gold showings already identified on the project

JASPER MINE SPECIMEN · FORK LAKE PROPERTY





Cameco final production records per A.C.A. Howe International Ltd., Report No. 892 (R.M. Kuehnbaum, M.Sc., P.Geo.), effective 30 Nov 2005: 140,127 t milled @ 18.9 g/t Au for 82,704 oz Au, at 97.0–97.4% mill recovery. Historic production; see the disclaimer on slide 2. Specimen photograph: Jasper Mine, 101 Stope boundary lens (historic specimen card 73-P-16-NW/28). The grade marked on the card is a historic notation, not a Company assay; a selective specimen is not necessarily representative of mineralisation.

Share Structure

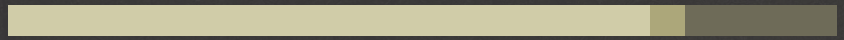
77.1 million common shares outstanding; 99.7 million fully diluted. C$7.7 million market capitalisation.

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AS AT 14 OCT 2026

RECONCILIATION

Common shares outstanding	**77,118,557**
Stock options	**4,300,000**
Warrants (C$0.10 – C$0.35)	**18,285,958**
Fully diluted	**99,704,515**



COMMON 77.3% · OPTIONS 4.3% · WARRANTS 18.3%

MARKET DATA · TSX-V: WGF

Share price	**C$0.10**
Market capitalisation	**C$7.7M**
52-week range	**C$0.025 – C$0.280**
12-month change	**+300%**

CLOSE, WEDNESDAY 14 OCTOBER 2026

Catalysts

WESCAN GOLDFIELDS INC.

What the Company has put in place this year, and what is expected to follow.

NEWS FLOW

DELIVERED IN 2026

MUNRO LAKE

- Three-year drill permit received; camp mobilised
- Phase 1 diamond drilling commenced 5 October — the first drilling here since 2013
- UAV magnetic and LiDAR surveys completed by Tuzo Geo Surveys
- Visible gold identified in a quartz vein at surface at the North Vein Target; assays pending

JOJAY & FORK LAKE

Drilling and exploration permits submitted at both projects.

LINDSAY LAKE

Acquired in July — 1,852 ha in the La Ronge Gold Belt.

EXPECTED NEXT

MUNRO LAKE

- Assays from the visible gold vein
- Channel sampling across the vein at surface
- Phase 1 drill results — holes oriented to the vein's 63° plunge

JOJAY LAKE

Updated NI 43-101 resource estimate, in progress with A.C.A. Howe International.

FORK LAKE

Drill program for 2027

LINDSAY LAKE

First-pass prospecting on 2025 fire-cleared ground.

Visible gold is not necessarily representative of a vein's gold content; assays are pending.

The Takeaway

Three things to remember about Wescan Goldfields.

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Drilling 7 km from the only producing gold mine in the province

Munro Lake sits on trend with SSR Mining's Seabee–Santoy complex. Phase 1 drilling — up to 2,000 m — began on 5 October, and visible gold has since been identified in a quartz vein at surface in the Southeast zone, where 2013 drilling intersected 67.1 g/t Au over 1.00 m. Assays are pending.

A resource already defined — and a licensed mill 6 km away

Jojay Lake carries a historic 2010 NI 43-101 estimate of 50,000 oz Au Indicated and 87,000 oz Au Inferred, open at depth, with an updated estimate in progress. The licensed Jolu mill sits 6 km from the deposit.

A past-producing high-grade mine, still open along strike and at depth

At the Jasper mine on Fork Lake, Cameco milled 140,127 t at 18.9 g/t for 82,704 oz of gold. The deposit was never closed off — it remains open along strike and at depth, with high grades demonstrated adjacent to the old underground workings.

Visible gold is not necessarily representative of a vein's gold content; assays are pending.

WESCAN GOLDFIELDS INC.

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