

Our goal is to create shareholder wealth through discovery

INVESTOR PRESENTATION

Caution Regarding Forward-Looking Information



Certain of the statements made and information contained herein is “forward-looking information” within the meaning of the Securities Acts of British Columbia, Alberta and Ontario. This includes statements by the Company concerning exploration results, including deposit size, quantities, grades and contained metals, which are generally made on the basis of estimations and extrapolations from a limited number of drill holes and assays. These estimations and extrapolations are subject to uncertainties, which include but are not limited to uncertainty in connection with evaluating a deposit until the deposit has been extensively drilled on closely spaced centers. Should one or more of these underlying estimations or extrapolations prove incorrect, actual results may vary materially from those described in forward-looking statements.

Forward-looking statements contained herein also includes the Company’s plans at its mineral properties, which involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company, or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking information. Forward-looking information is subject to a variety of risks and uncertainties which could cause actual events or results to differ from those reflected in the forward-looking information, including, without limitation, the ability of the Company to continue to be able to access the capital markets for the funding necessary to acquire and maintain exploration properties and to carry out its desired exploration programs; difficulties in executing exploration programs on the Company’s proposed schedules and within its cost estimates, whether due to weather conditions in the areas where it operates, increasingly stringent environmental regulations and other permitting restrictions, or the availability of essential supplies and services; and factors beyond the capacity of the Company to anticipate and control, such as the marketability of minerals, government regulations relating to health, safety and the environment, and the scale and scope of royalties and taxes on production. Should one or more of these risks or uncertainties materialize, actual results may vary materially from those described in forward-looking statements.

Accordingly, readers are advised not to place undue reliance on forward-looking information. Except as required under applicable securities legislation, the Company undertakes no obligation to publicly update or revise forward-looking information, whether as a result of new information, future events or otherwise.

© 2024 GoldON Resources Ltd. All rights reserved. Copyright. All materials displayed or otherwise accessible through this Presentation (collectively, "Content") are protected by copyright law and are owned by GoldON Resources Ltd. (“GoldON”) and its licensors, or the party accredited as the provider of the Content. Except as granted in the limited license herein, any use of the Content, including modification, transmission, presentation, distribution, republication, or other exploitation of the Presentation or of its Content, whether in whole or in part, is prohibited without the express prior written consent of GoldON.

Wealth Creation Through Discovery

GoldON Resources is a Canadian mineral exploration company focused on discovery-stage properties. Our goal with a project is to define the exploration opportunity, maintain ownership control during the value creation phase of discovery, and then source a well-financed partner capable of accelerating resource definition and development.


GoldON also practices fiscal responsibility with a proven track record of devoting capital to exploration not excessive salaries and expenses.

While mineral exploration is a high-risk business, it has consistently been success in the discovery phase of a project's lifespan that has created the greatest shareholder wealth in the resource sector.



Share Structure

- *Largest individual shareholder: Michael Romanik, President & CEO of GoldON*
- *Insiders plus close associates hold ~25% of shares issued*

A geological hammer with a blue handle and a silver head is placed vertically against a rock face with visible horizontal sedimentary layers.

Shares Issued and Outstanding:	42,225,201
Warrants (average price \$0.125)	10,734,500
Stock Options (average price \$0.485):	1,915,000
Fully Diluted:	54,874,701
52-Week High / Low	\$0.16 / \$0.03
30-Day Average-Daily Trading Volume	197,385
30-Day Volume-Weighted Average Price	\$0.09
May 24 Closing Price	\$0.12
Market Cap	~\$5,000,000

Warrants & Options Schedule

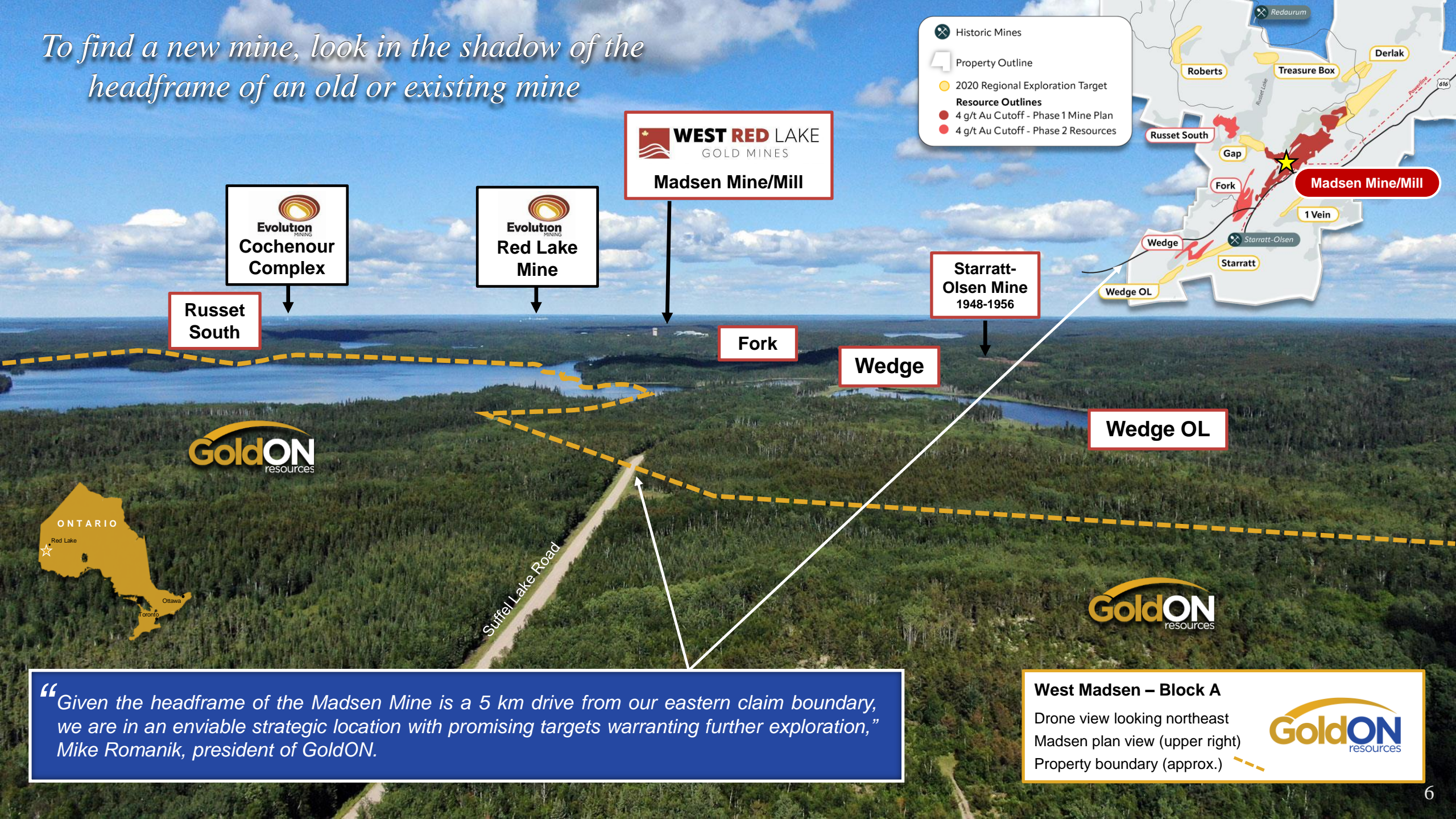
Non-transferable share purchase warrants associated with last two financings:

Expiry	Amount	Price	Potential
Dec. 29, 2024	1,680,500	\$0.20	\$ 336,100
Apr. 20, 2025	1,054,000	\$0.20	\$ 210,800
Apr. 29, 2026	8,000,000	\$0.10	\$800,000
Totals:	10,734,500	VWAP \$ 0.125	\$ 1,346,900

Incentive stock options granted to directors, officers, and consultants:

Expiry	Amount	Price	Potential
Jul. 29, 2024	200,000	\$ 0.65	\$ 130,000
Nov. 8, 2024	100,000	\$ 0.41	\$ 41,000
Nov. 24, 2024	1,175,000	\$ 0.60	\$ 705,000
Dec. 12, 2027	240,000	\$ 0.12	\$ 28,800
Feb. 10, 2028	200,000	\$ 0.12	\$ 24,000
Totals:	1,915,000	VWAP ~\$ 0.485	\$ 928,800

To find a new mine, look in the shadow of the headframe of an old or existing mine



“Given the headframe of the Madsen Mine is a 5 km drive from our eastern claim boundary, we are in an enviable strategic location with promising targets warranting further exploration,”
Mike Romanik, president of GoldON.

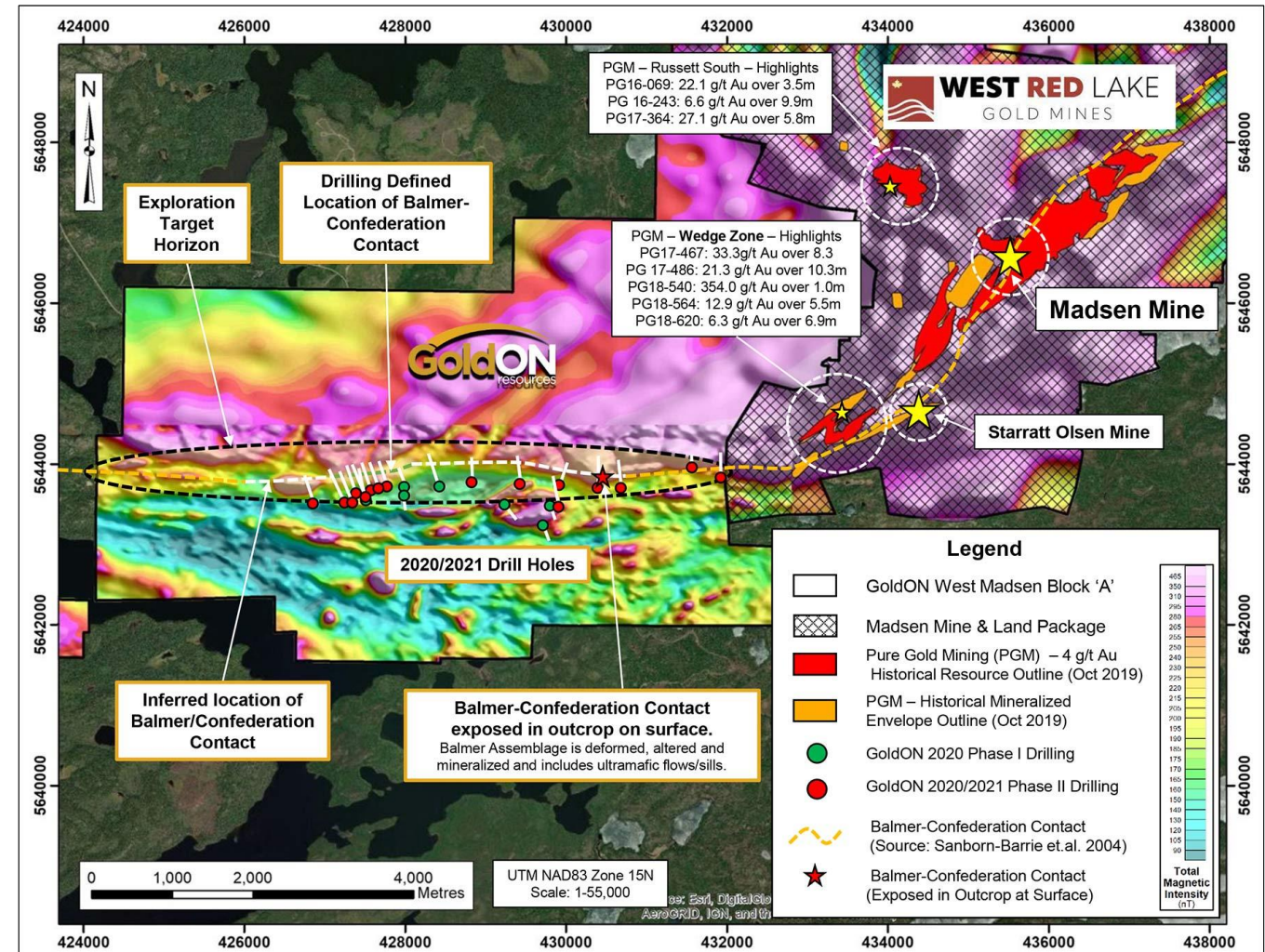
West Madsen – Block A
Drone view looking northeast
Madsen plan view (upper right)
Property boundary (approx.)

West Madsen Project

Drill permit received and target development in progress for next phase of exploration drilling on 100%-owned property

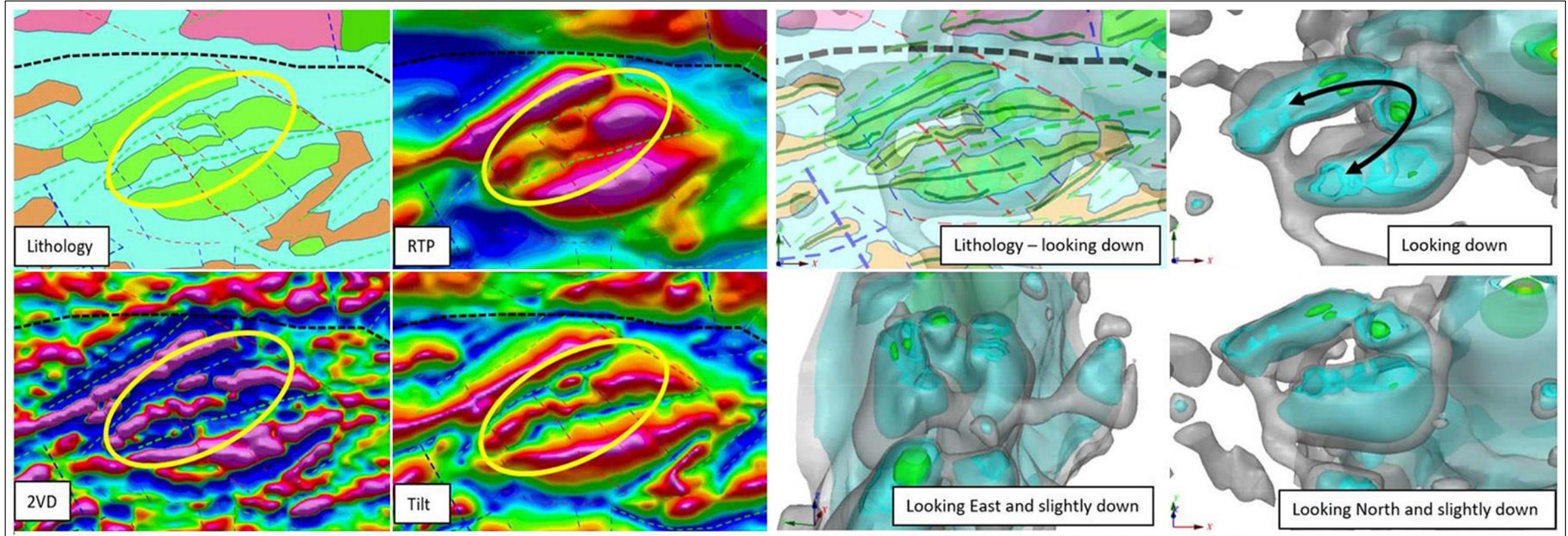


- Originally acquired from Great Bear Resources in 2019, the property now consists of two claim blocks covering 5,988 hectares, with Block A adjoining West Red Lake Gold Mines' (WRLG) Madsen Mine project. The historical resources on the Madsen Mine property are hosted along a 7-km gold trend that follows the major crustal break between the Balmer and Confederation assemblages.
- GoldON has observed the same Balmer-Confederation contact in outcrop ~1.5 km west of the Block A eastern claim boundary and identified it within an ~8-km corridor of disrupted regional magnetics that traverses Block A from the Madsen Mine property.
- Drilling to date returned consistently anomalous gold values and highly prospective geology, which included visible gold in hole WM-20-05 that intersected 14.4 grams per tonne (g/t) over 0.5 metres in strongly altered mafic volcanic rocks of the Balmer assemblage.
- Gold mineralization was also discovered in felsic intrusive rocks within the Confederation Assemblage through GoldON's fieldwork and drilling. The eye-opener is hole WM-21-22 which intersected an anomalous gold halo with values of 0.158 g/t gold over 195 metres that included elevated values up to 2.2 g/t gold over 2.2 metres within a broader interval of 0.51 g/t gold over 10.9 metres.



West Madsen Project

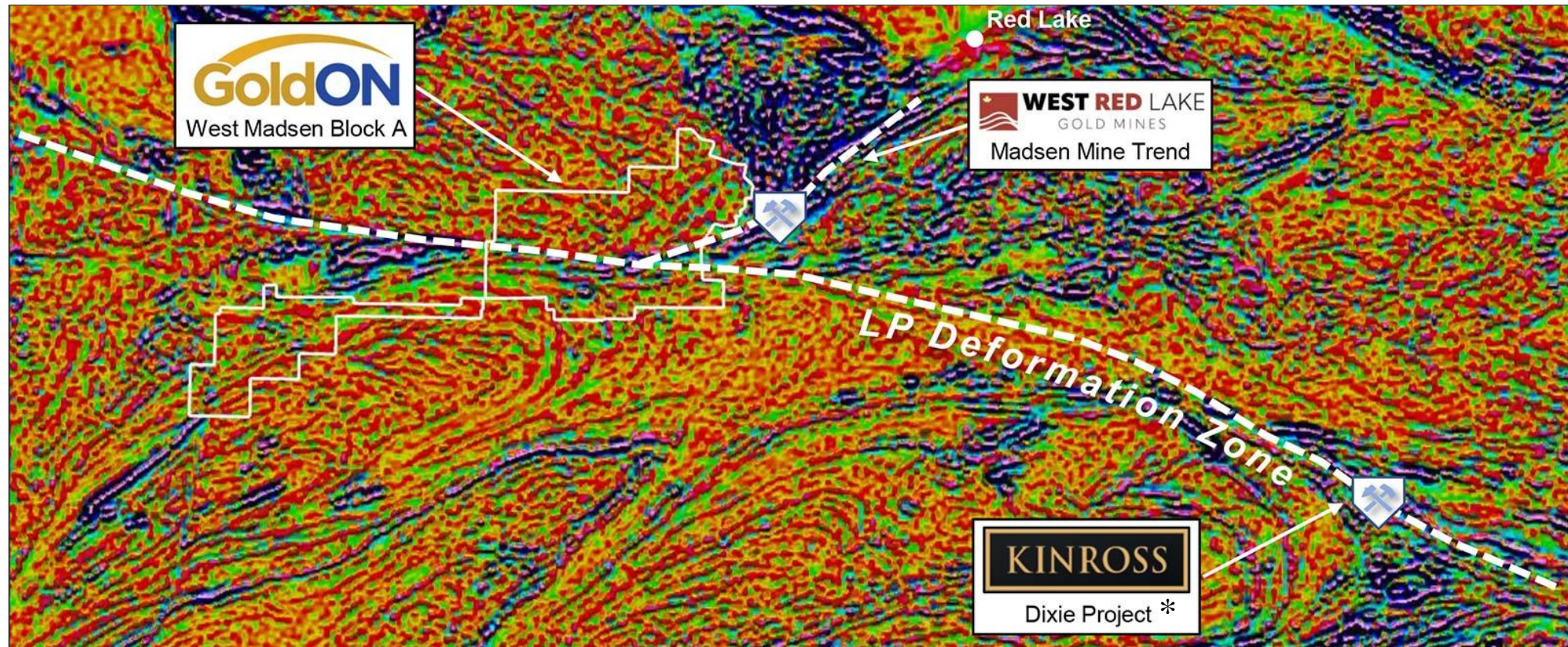
GoldON's geophysical interpretation of a high-resolution MAG survey Great Bear had flown on the property in 2017



The exploration potential within felsic rocks of the Confederation Assemblage was elevated by Great Bear's gold discovery at their Dixie Project. The geophysical interpretation includes close ups of the Priority 1 target area showing multiple fractures (left) and possible folding (right). Target development will now focus within and around the Priority 1 target, given the proximity of hole WM-21-22 to the target and the 195 metres of anomalous gold intersected in the hole that suggests the potential of a proximal gold system warranting further investigation.

West Madsen Project

*Ontario Geological Survey regional second vertical derivative
MAG with interpreted trace of LP deformation zone*



The Dixie Project is also located within a magnetic low along the LP deformation zone/fault. The regional second vertical derivative magnetic signature suggests that this important deep-seated gold-bearing structure could be traced northwesterly through GoldON's Block A claim group where several prominent magnetic lows are coincidentally located.

* [Kinross Gold Corp.](#) acquired Great Bear Resources for the Dixie Project in February 2022 for \$1.8 billion.

Slate Falls Project

Numerous high-grade showings with rock, chip, channel, and drill core sample assays up to 861.3 g/t Au and 3,025 g/t Ag



- The 3,639-hectare property is located within the southwestern extension of the Meen-Dempster Greenstone Belt between the Red Lake and Pickle Lake gold camps of northwestern Ontario where regional scale structures correlate with numerous high-grade gold and silver showings identified over 10 km.
- GoldON's fieldwork has included mapping and sampling that returned **up to 331.76 grams per tonne (g/t) gold and 3,025 g/t silver** from grab sampling of the shear-hosted polymetallic quartz veins at the Trail and Sanderson Zones.
- This was followed by an eight-hole diamond drilling program to further investigate the gold-silver mineralization at the Trail and Sanderson Zones where the best result was a narrow interval of **78.5 g/t gold and 73.7 g/t silver** over 0.24 metres at Sanderson East.
- Structurally complex with three events of folding (F1, F2 and F3) and deformation (D1, D2 and D3), the property remains underexplored and a comprehensive geological and structural study has now **recommended exploration in four new areas** where deformation, folding, shearing and faulting have been mapped (next slide).
- **Source of high-grade not yet found.**



Rusty quartz vein with 2-3% pyrite, gallium, chalcopyrite & sphalerite

Slate Falls Targets

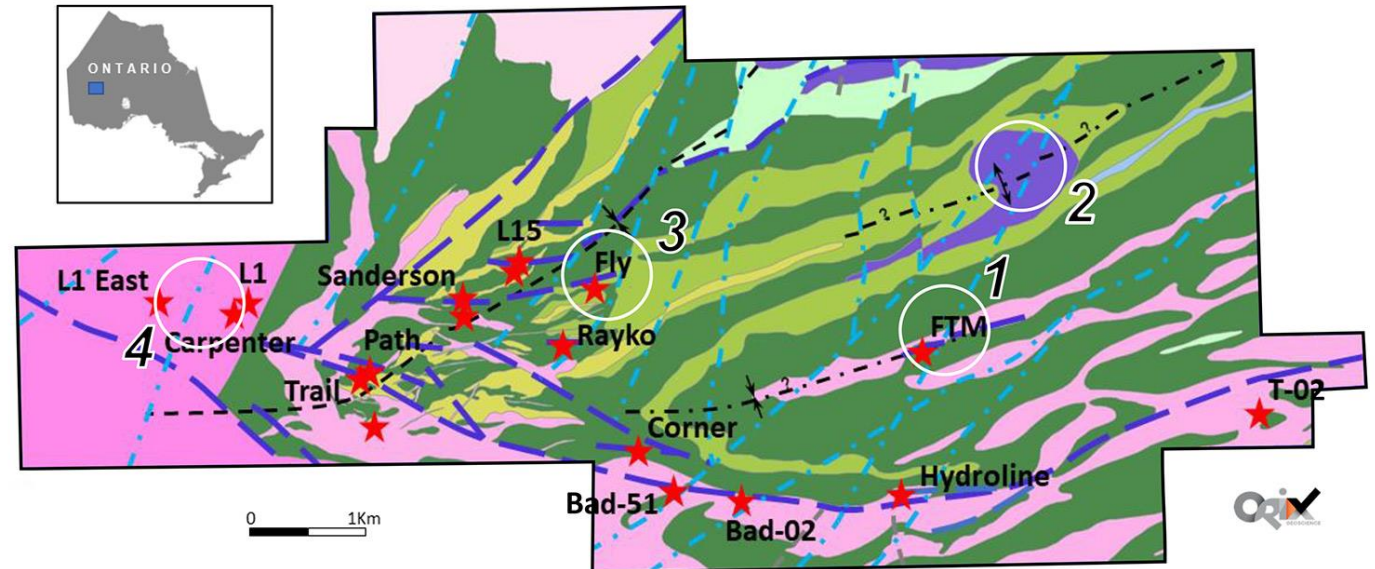
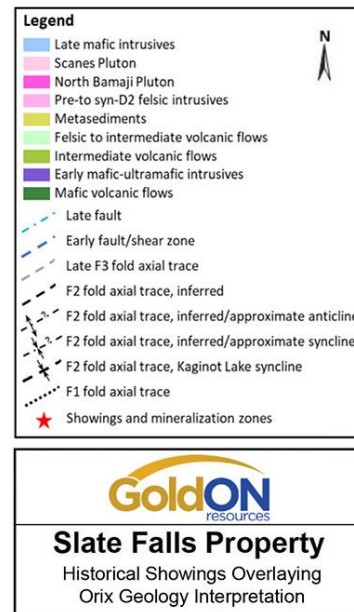
Underexplored with four new high-grade targets areas defined by geological, geochemical & geophysical data

1. The FTM Zone (traced for 500m) now appears to be associated with a fold axis proximal or along a felsic intrusive. This brittle environment crosscut by north-northeast structures can provide important traps and pathways for mineralization and thus presents a horizon as a target with high merit.
2. Probable ultra-mafic bodies were better defined by a 2020 airborne magnetic survey and associated cross-cutting structural features make these lithologies conducive for possible re-mobilized Cu-Ni mineralization. Structurally damaged ultra-mafic bodies in the Uchi Subprovince are also important hosts for Au mineralization.
3. Gold mineralization associated at the Fly Zone in a sericite-amphibole schist in contact with an iron formation and associated structure is another target of high merit.
4. Structures hosting polymetallic mineralization whether in volcanic packages or within syn-deformational felsic rocks such as the North Bamaji Pluton on the western side of the property should be explored for a possible Archean-related Au-(Cu) porphyry model deposit.

Property is 100% owned subject to a 2% NSR royalty.

Priority Areas for Next Phase of Exploration

Targets defined in detailed geological and structural study



Pipestone Bay Project

Optioned to Rockland Resources who own the adjoining Cole Gold Mines property



- Located ~32 km west of Red Lake, the 1,015-hectare property is in an area with numerous gold occurrences including two past producers and four developed prospects. The most active neighbour is West Red Lake Gold, who drilled 20,211 metres in 2023 at their Rowan Mine property that adjoins the property to the east.
- Similar geological characteristics that make the Red Lake Greenstone Belt such a prolific gold camp including deformation zones, thrust faults, folded iron formation, Balmer Assemblage ultra-mafic lithologies, an unconformity, alteration, high-grade Au veins and disseminated Cu mineralization.
- A data compilation and reinterpretation study merging the 2020 MAG survey data with all known lithological and mineralogical information and structural measurements resulted in the selection of the 991 Zone as the primary drill target.
- The topography of the property is relatively flat with ~10% outcrop exposure, and excellent year-round access via MacIntosh Road.
- Rockland Resources has an option to acquire a 100% interest subject to a 1.5% NSR royalty.



Pakwash North Property

*Optioned to BTU Metals with follow-up
drill target development in progress*



- The 3,106-hectare property (formerly referred to as Bruce Lake) is located ~36 km southeast of Red Lake and adjoins BTU's Dixie Halo property where they have been drill testing Au targets and the TNT Cu-Zn-Ag-Au target. BTU can earn up to an 80% interest in the property - see GoldON and BTU news releases of March 23, 2021.
- Drilling by BTU in 2022 included previously untested geophysical targets on the Pakwash North property. A 3D geophysical-geochemical review is underway at the TNT discovery, where the first phase of drilling found a large alteration system enriched in copper, silver, as well as sporadic gold.

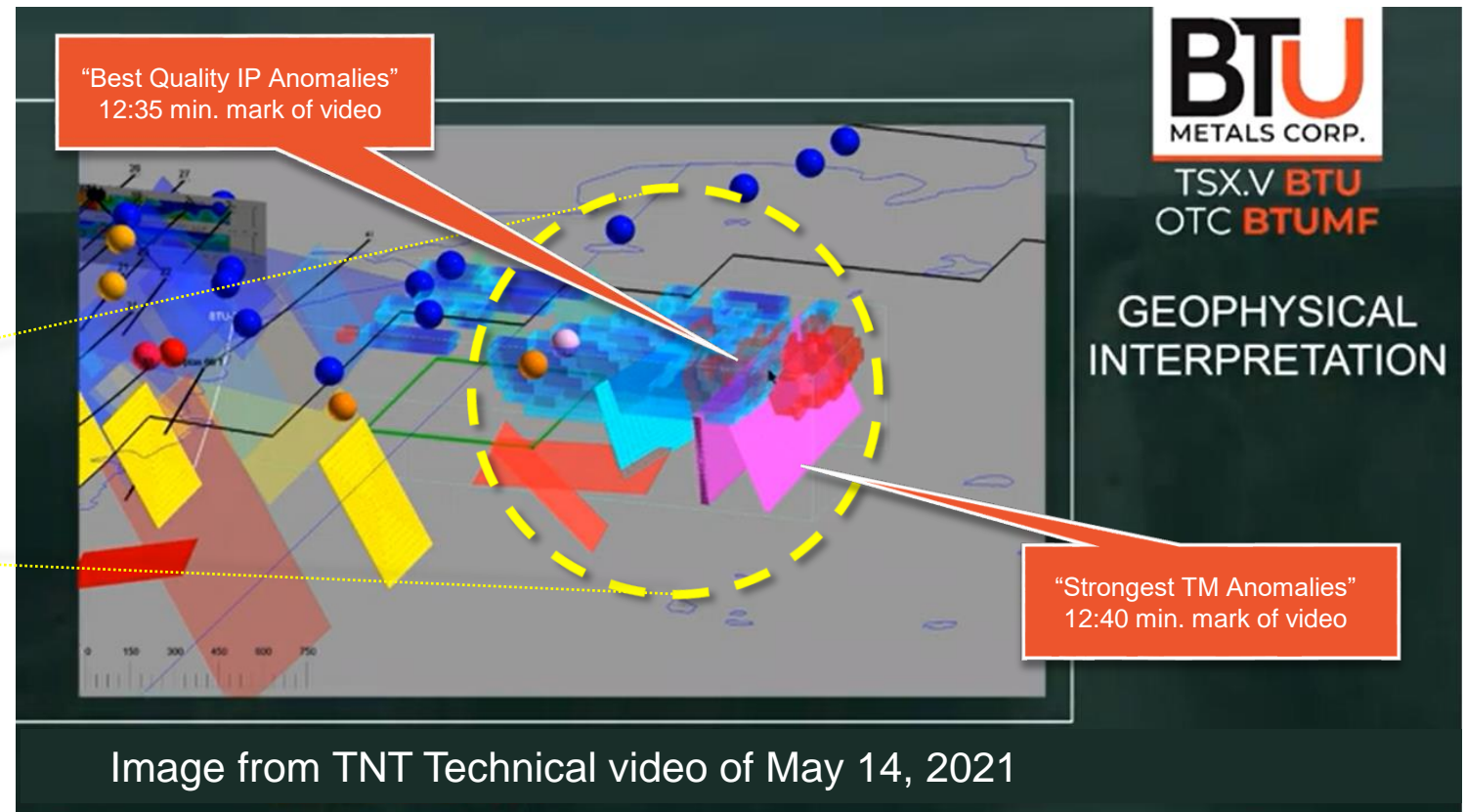
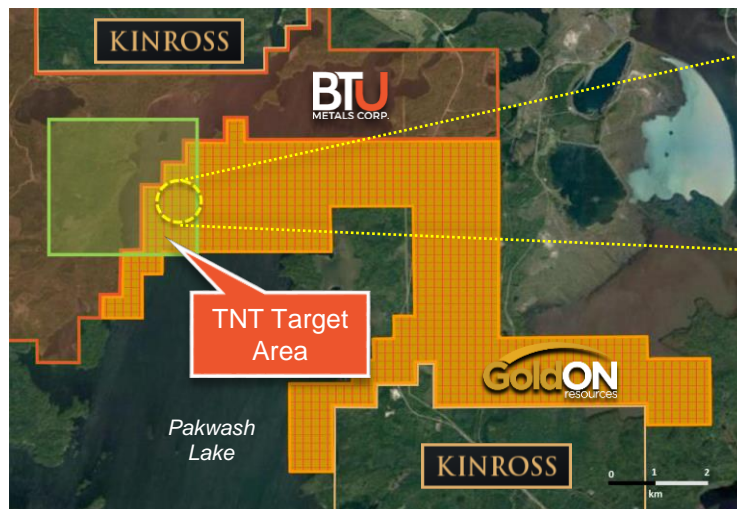
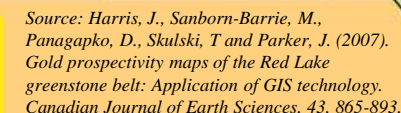


Image from TNT Technical video of May 14, 2021

Property straddles a regional unconformity that is a key structural relationship to many of the RLGB gold mines



Management & Directors

*Decades of resource industry and capital
markets experience to draw upon*



Michael Romanik – President, Chief Executive Officer & Director

Mike is a proven teambuilder. He has over 15 years of resource exploration and public market experience with an emphasis on management, promotion and corporate finance. Mike is also president, CEO, and director of Silver Dollar Resources (CSE: SLV).

J.J. (Jeff) Smulders; BSc, MBA, CPA & CMA – CFO & Director

Jeff is a Certified Professional Accountant with 45 years of experience (10 years with Placer Development) in financial management, taxation, and accounting.

James Darcel; CFA – Independent Director

Jim is an independent investment research analyst with over 20 years of experience in the mining, energy, and emerging technologies sectors.

Brian Doutaz – Independent Director

Brian has been providing business management and compliance services to emerging public companies in Canada and United States for over 35 years.

Glen Wallace, MBA, CPA, CGA – Chief Compliance Officer

Glen has over 30 years of experience in accounting, management and administration of public companies.

Colleen-Sue Davis – Corporate Secretary

Sue has extensive experience in providing corporate administrative services to public companies.



Technical Advisors & Consultants

*Decades of experience, from prospecting and
exploration to resource development and mining*



Perry English, Prospector - Strategic Advisor

Referred to as a One-Man Project Generator, Perry received the Ontario Prospectors Association's Prospector of the Year Award in 2007 as well as the OPA's Lifetime Achievement Award in 2014.

Mike Kilbourne, P. Geo – Technical Consultant, Qualified Person

A consulting geologist with 35 years of experience exploring Canadian greenstone belts, Mike earned a B.Sc. (Hons) from Western and is registered as a Professional Geoscientist in the province of Ontario.

Bruce MacLachlan (P. Geo Limited) – Geological Consultant

Bruce is President & CEO of Emerald Geological Services and has over 35 years of exploration project management experience ranging from grassroots to advanced stage properties.

Orix Geoscience Inc.

Orix is a geological firm advancing strategic exploration and mining through the integration of data and innovative geological understanding for stakeholders to make informed exploration, production and investment decisions.

Rimini Exploration & Consulting Ltd.

Rimini is owned by geoscientists Ian Russell and Crystal McCullough, who were recently acknowledged for their contribution to Great Bear's flagship Dixie Project and the "Bear-Rimini Zone" discovery.

Dr. Frederick Breaks, BSc, MSc, PhD - Technical Advisor

A lithium and rare earth elements pegmatite expert in Canada who has authored or co-authored 118 technical publications during his career with the Ontario Geological Survey, Fred's discoveries include two significant lithium-rich deposits in Northwestern Ontario.



*Perry
English*

Have Any Questions?

*Feel free to contact us by phone or email,
we welcome all your questions*



Michael Romanik – President, CEO & Director

Direct: (204) 724-0613 | Email: romanik@goldonresources.com

Greg Lytle – Communications Manager

Direct: (604) 839-6946 | Email: lytle@goldonresources.com

Join our mailing list: info@goldonresources.com

Click on the X to follow
us on Twitter:

