



**RACKLA  
METALS INC**

Expanding the Boundaries of the Tombstone Gold Belt  
into the Northwest Territories

**BOOTS ON THE GROUND - MAKING DISCOVERIES**



# Forward Looking Statements & Qualified Person

Certain statements contained in this presentation constitute forward-looking statements within the meaning of Canadian securities legislation. All statements included herein, other than statements of historical fact, are forward-looking statements which may include, without limitation, statements about Rackla Metals Inc. (TSX-V: RAK) (the "Company") plans for its investments and properties; the Company's business strategy, plans and outlook; the merit of the Company's investments and properties; timelines; the future financial performance of the Company; expenditures; approvals and other matters. Often, but not always, these forward-looking statements can be identified by the use of words such as "estimate", "estimates", "estimated" "potential", "open", "future", "assumed", "projected", "used", "detailed", "has been", "gain", "upgraded", "offset", "limited", "contained", "reflecting", "containing", "remaining", "to be", "periodically", or statements that events, "could" or "should" occur or be achieved and similar expressions, including negative variations.

Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any results, performance or achievements expressed or implied by forward looking statements. Such uncertainties and factors include,

among others, changes in general economic conditions and financial markets; the Company or any joint venture partner not having the financial ability to meet its exploration and development goals; risks associated with the results of exploration and development activities, estimation of mineral resources and the geology, grade and continuity of mineral deposits; unanticipated costs and expenses; and such other risks detailed from time to time in the Company's quarterly and annual filings with securities regulators and available under the Company's profile on SEDAR+ at [www.sedarplus.ca](http://www.sedarplus.ca). Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors that cause actions, events or results to differ from those anticipated, estimated or intended.

Forward-looking statements contained herein are based on the assumptions, beliefs, expectations and opinions of management, including but not limited to expectations that the Company's activities will be in accordance with its public statements and stated goals; that all required approvals will be obtained; that there will be no material adverse change affecting the Company, its investments or properties; and such other assumptions as set out herein. Forward-looking statements are made as of the date hereof and the

Company disclaims any obligation to update any forward-looking statements, whether as a result of new information, future events or results or otherwise, except as required by law. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, investors should not place undue reliance on forward-looking statements.

Under the terms of NI43-101, Scott Casselman, B.Sc, P. Geo. is Rackla's Qualified Person. Mr Casselman holds a B.Sc. degree from Carleton University, Ottawa, Canada. He has been involved in mineral exploration since 1985, working mostly in the exploration and development of precious metals and porphyry-style deposits, but also in magmatic nickel, uranium, diamond and industrial limestone exploration. Mr. Casselman has worked throughout the world including Indonesia, Turkey, Argentina, Alaska, and across Canada, including the three northern territories, Yukon, Northwest Territories and Nunavut. Mr. Casselman is a member of the Engineers and Geoscientists of BC (No 109803) and a "Qualified Person" in accordance with National Instrument 43-101 and has reviewed and takes responsibility for the technical information contained in this presentation.

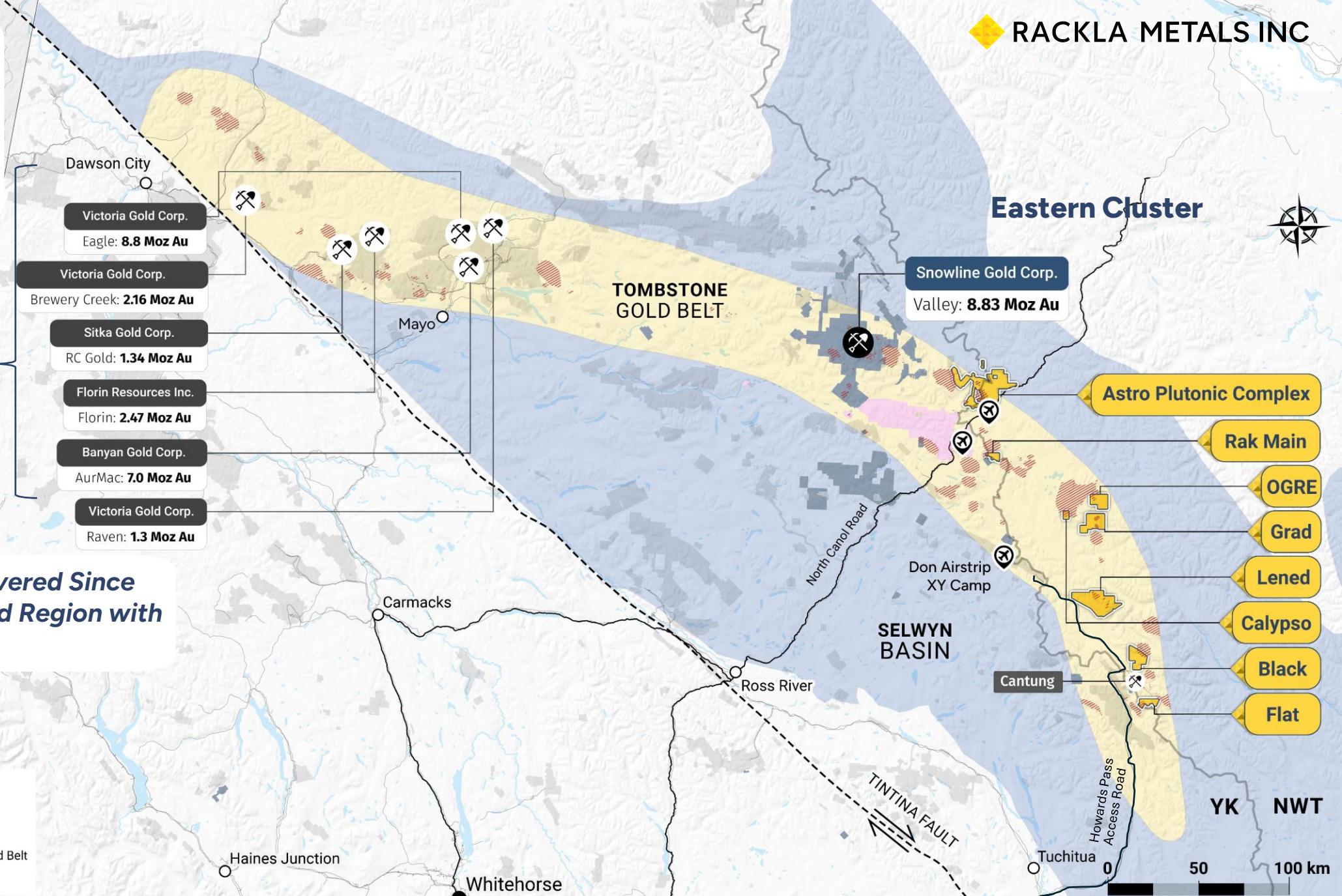
A PREMIER LOCATION  
Tombstone  
Gold Belt



Over 20 Moz Gold Discovered Since 2020 – An Emerging Gold Region with Tremendous Potential

AK YK

Ownership	Geology
Rackla Metals	Plutonic Rocks
Fireweed Metals	Selwyn Basin
Snowline Gold	Tombstone Gold Belt
Staked	



# HIGHLIGHTS

## A cluster of new gold discoveries in an under-explored portion of the Tombstone Gold Belt

### Grad Gold Project

- 100%- owned grassroots gold discovery.
- Initial discovery of outcropping high-grade Au/Bi/Te mineralization at the BiTe Zone.
- First ever drill program completed (4,500 m) tested a compelling geological model at Grad
- Results did not reflect gold grades found at surface indicating the system is more complex and requires a different targeting approach.

### Manta Gold Discovery

- 1.5 km south of the BiTe Zone.
- Several high grade gold results along intrusive/sediment contact.
- Rock samples up to 52.1 g/t Au.
- Channel sampling was unable to repeat these values. Follow-up planned in 2026 to determine the controls on mineralization.

### Calypso

- Grassroots discovery in 2025 following up on government RGS anomalies for bismuth and gold.
- Talus-fine sampling defined a 500 m long gold anomaly that has coincident bismuth and arsenic.
- Sheeted quartz-bismuth veins contain up to 10.6 g/t Au.



# HIGHLIGHTS

## A cluster of new gold discoveries in an under-explored portion of the Tombstone Gold Belt

### Ogre Gold Discovery

- Grassroots discovery in 2024.
- Stream sediment and talus-fine gold anomalies with coincident bismuth, tellurium and arsenic.
- Rock samples with up to 5.2 g/t Au.

### 27 Grains target

- Government Heavy Mineral Concentrate sample contained 27 gold grains.
- Rackla HMC follow-up returned several pans with visible gold grains above and below the government sample site.
- Soil sample grid identified a 1.5 km long coincident Au-Bi-Te-As anomaly.



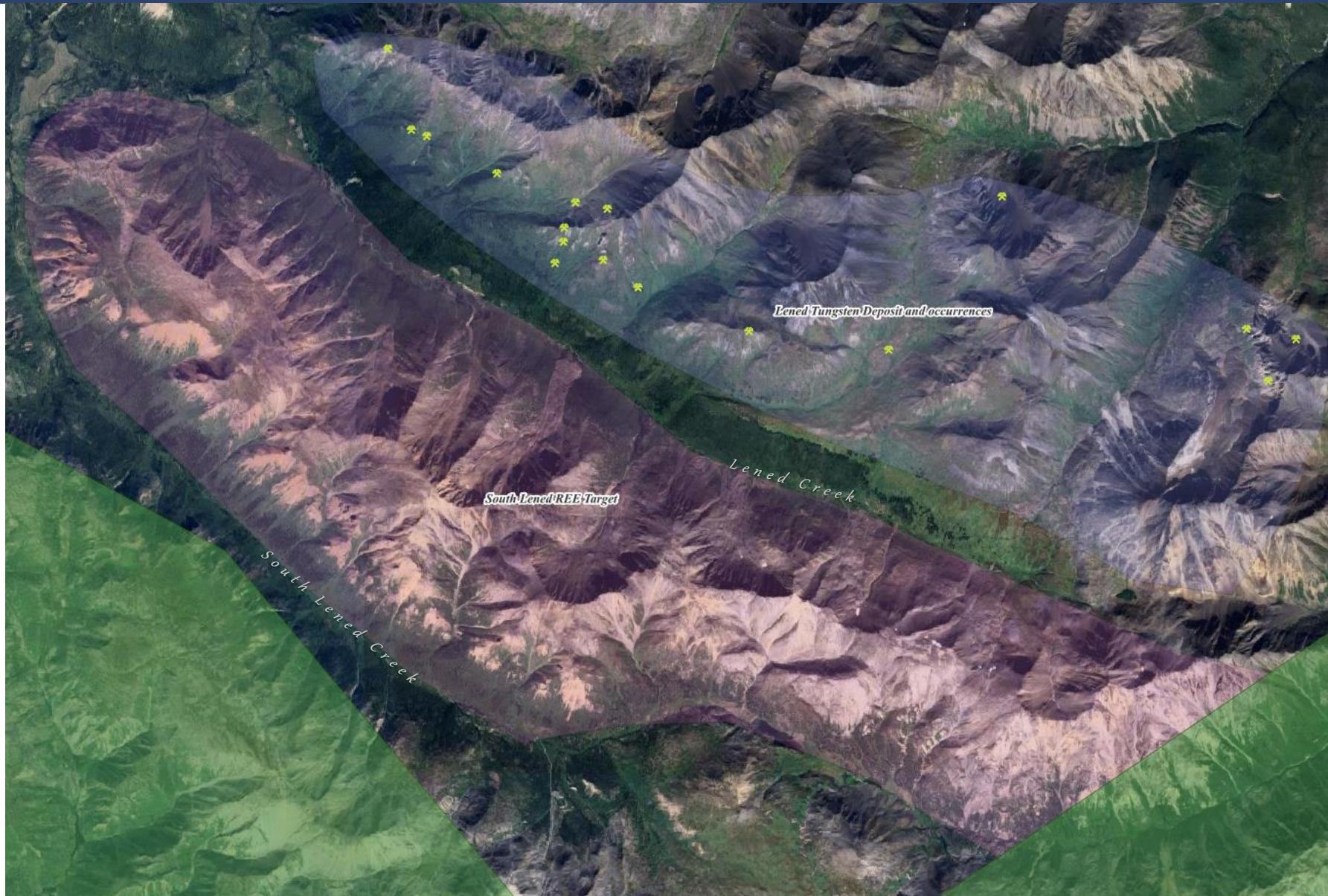
# Tungsten Acquisition and New Rare Earth Element (REE) Discovery

## Lened Tungsten Property

- Acquired a 100% interest in a high-grade tungsten resource through claim staking.
- 2.82 million tonnes grading 1.27%  $WO_3$  (not 43-101 compliant), open for expansion.
- Acquired the complete, original raw data files from the 1970's and 1980's - the data is currently being digitized
- Historic drill core stored on the property is in good condition and recoverable.

## South Lened Rare Earth Element Discovery

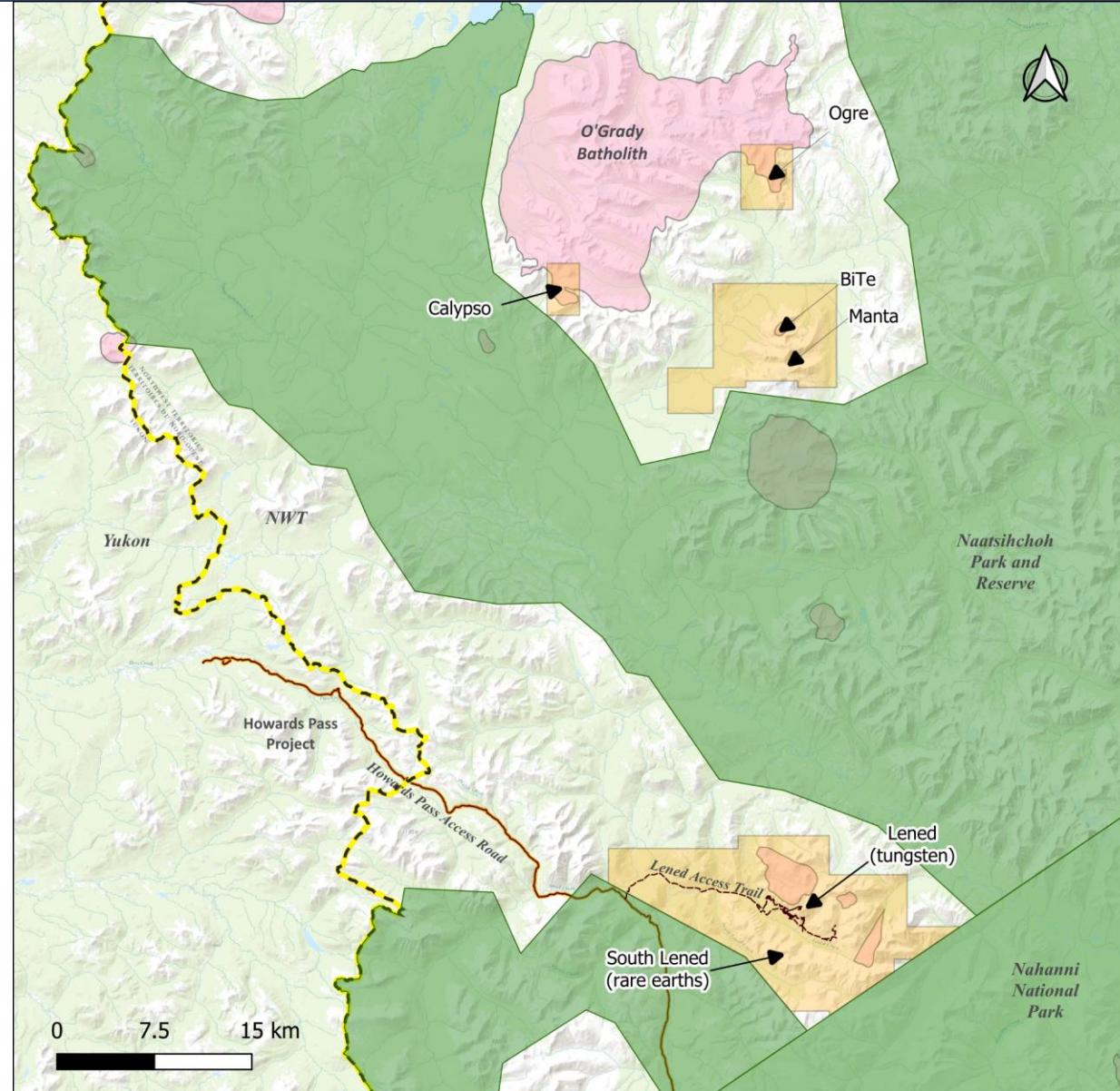
- Regional stream sediment sampling program discovered anomalous rare earth elements in Lened Creek.
- A review of government regional geochemical (RGS) data in the region corroborated REE anomalies.
- South Lened Creek area has the highest La, Ce, Sm, Tb and Yb in the RGS database for all of Yukon and western NWT

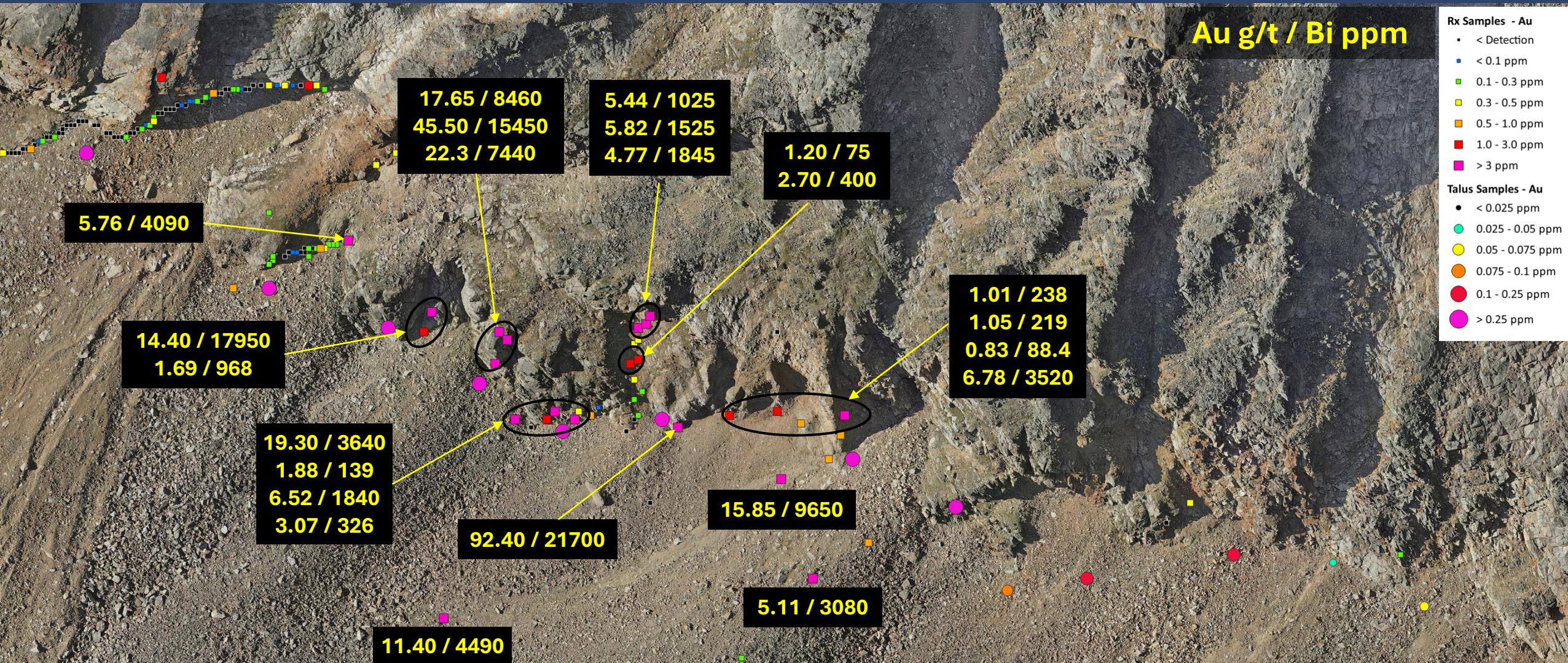


# New Discoveries

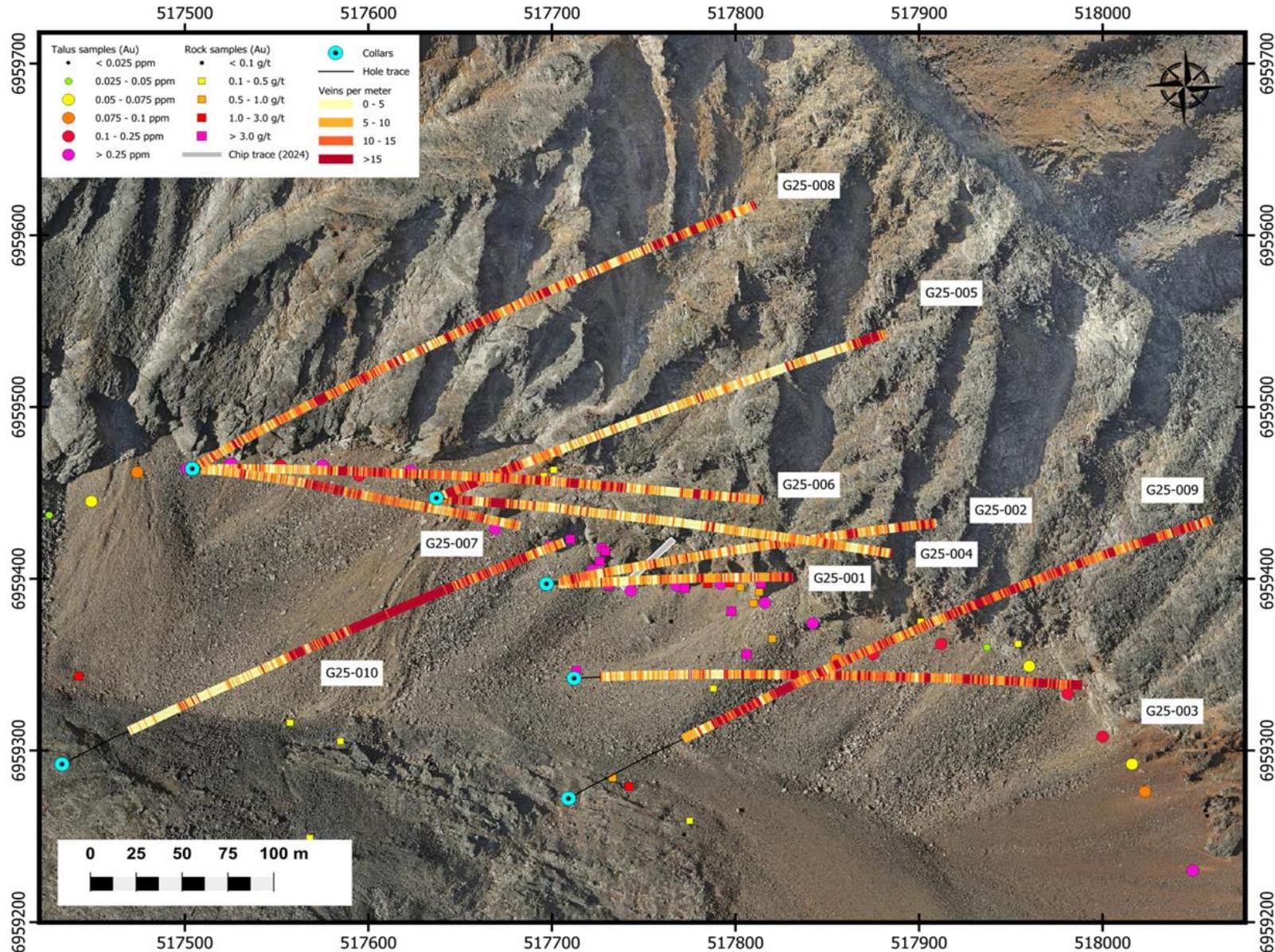
## Highly Prospective Regional Setting

- ✓ Rackla staked a number of claims in the region in 2025 and early 2026.
- ✓ At the Grad property the company staked an additional 4 claims to bring the total hectares to 8,625.
- ✓ One claim was staked at the Calypso property and it is 1,000 hectares in size.
- ✓ 21 claims were staked on the Lened Property for a total of 19,642 hectares.





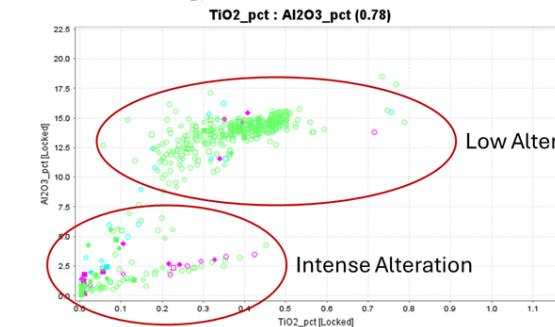
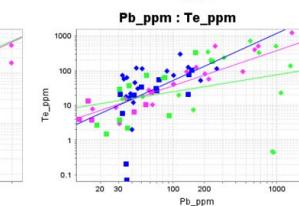
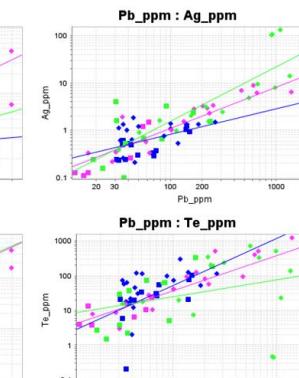
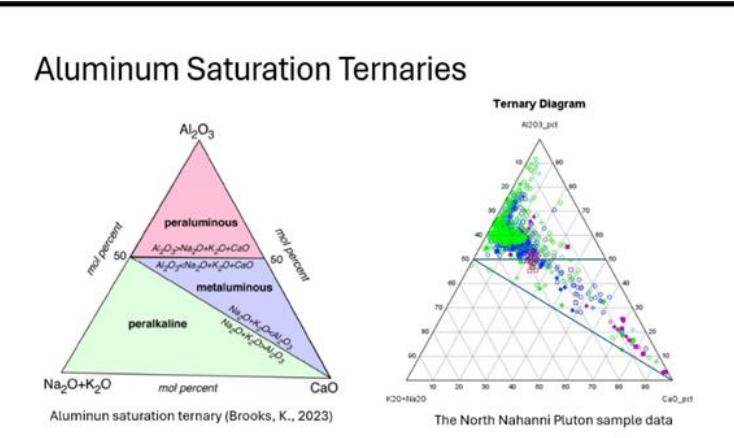
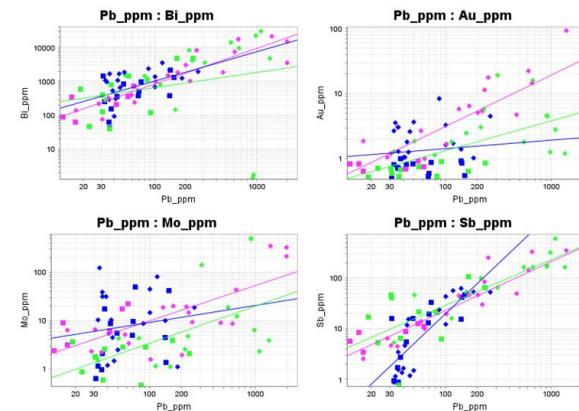
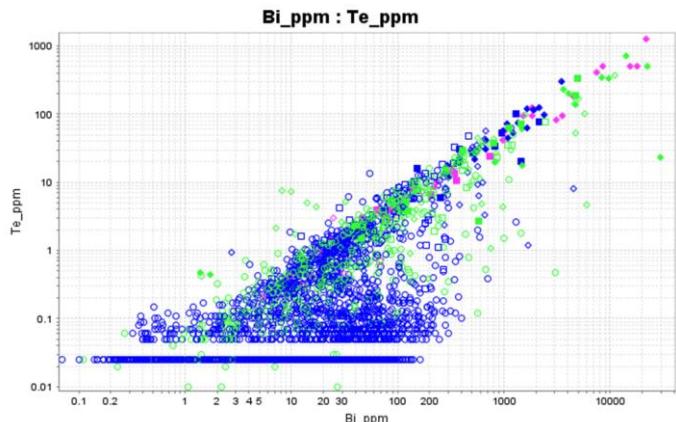
- Despite the high-grade surface results, the 2025 drill program on the Grad Property returned results that were below expectations surprising both the technical team and external analysts.
- The best intercept was 2.56 g/t gold over 10.5 m in hole G25-009 at the intrusive contact with the sediments.



## Analysis of Geochemical Dataset using ioGAS Software

- Gold mineralization is closely correlated with tellurium, bismuth, and antimony.
- Bismuth to lead ratios (Bi:Pb) could be a useful vector in the search for the geochemical conditions similar to BiTe elsewhere in the region.
- The North Nahanni Pluton is primarily high in aluminum content (peraluminous) while the samples from the BiTe showing tend to be low in aluminum and high in calcium (metaluminous).
- Either the BiTe zone is a different intrusive phase, or it has undergone high-temperature, acidic, Ca-rich quartz carbonate alteration.

Correlation - 3261 r...	Au_ppm	Ag_ppm	Bi_ppm	Mo_ppm	Pb_ppm	Re_ppm	Sb_ppm	Se_ppm	Te_ppm
<b>Au_ppm</b>	1	0.11	0.59	0.2	0.26	0.31	0.49	0.26	0.8
<b>Ag_ppm</b>	0.11	1	0.46	0.23	0.53	0.085	0.66	0.61	0.14
<b>Bi_ppm</b>	0.59	0.46	1	0.11	0.5	0.26	0.84	0.73	0.79
<b>Mo_ppm</b>	0.2	0.23	0.11	1	0.14	0.55	0.15	0.065	0.15
<b>Pb_ppm</b>	0.26	0.53	0.5	0.14	1	0.11	0.67	0.3	0.41
<b>Re_ppm</b>	0.31	0.085	0.26	0.55	0.11	1	0.21	0.16	0.31
<b>Sb_ppm</b>	0.49	0.66	0.84	0.15	0.67	0.21	1	0.67	0.62
<b>Se_ppm</b>	0.26	0.61	0.73	0.065	0.3	0.16	0.67	1	0.33
<b>Te_ppm</b>	0.8	0.14	0.79	0.15	0.41	0.31	0.62	0.33	1



# Regional Targets

# Manta Showing



- ✓ The Manta intrusion was discovered by Rackla geologists in 2024 having previously been unmapped and unrecognized.
- ✓ Mapping, rock and soil sampling in 2025 has identified a very prospective target.
- ✓ 6 rock samples from strongly altered and veined sedimentary rocks along the margin of the Manta intrusion returned anomalous gold values up to 52.1 g/t.
- ✓ Gold is closely correlated with bismuth and tellurium.
- ✓ The showing was trenched and returned narrow, low-grade intervals. More work needed.

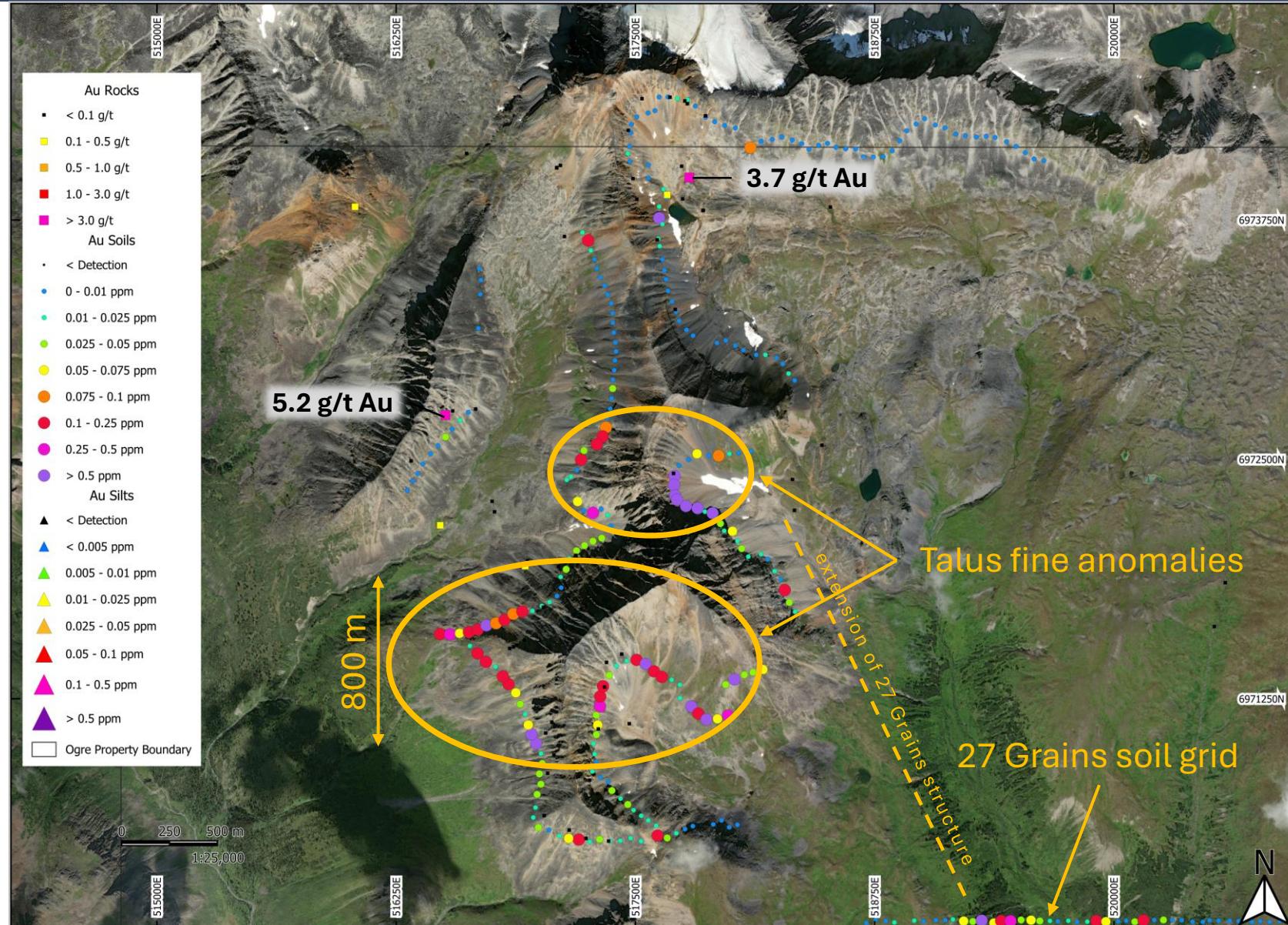
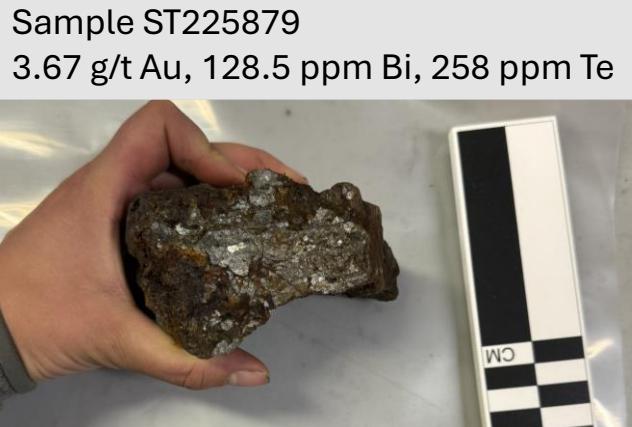
A photograph of a geological outcrop. The rock face shows distinct horizontal layers and some vertical fractures. A pink ribbon is tied around a rock in the center-right, and a blue and white geological hammer is placed horizontally next to it for scale. The rock is light-colored with darker, weathered patches.



# Regional Targets

# Ogre Property

- ✓ In 2025 Rackla conducted stream sediment sampling, talus-fine sampling and prospecting.
- ✓ The target is at the southeastern edge of the O'Grady Batholith at the sediment-granodiorite contact.
- ✓ Rackla conducted prospecting, stream sediment and talus fine sampling.
- ✓ The talus fine sampling defined an 800 m long gold anomaly that has coincident arsenic and bismuth.

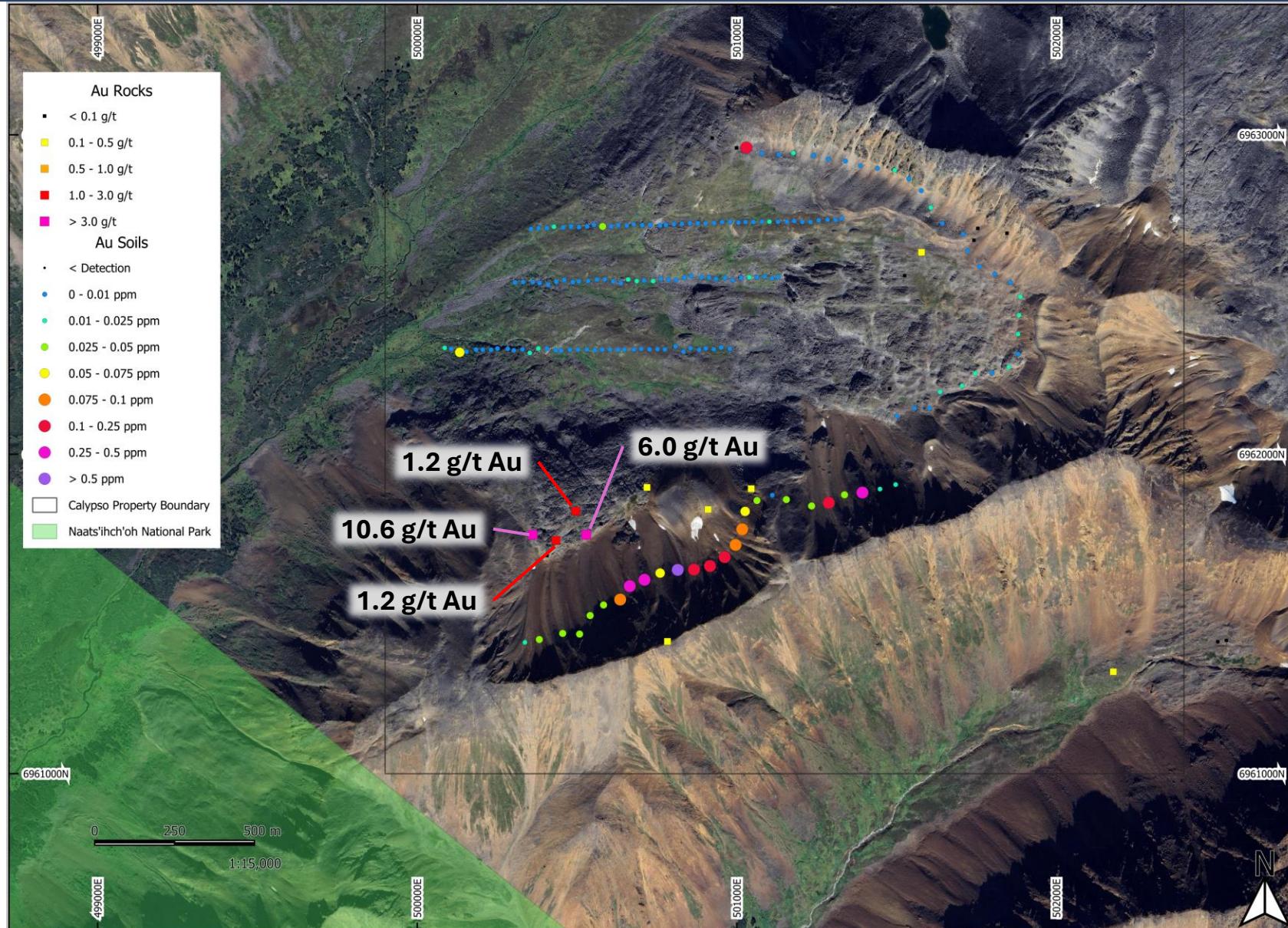


# Regional Targets

## Calypso

- ✓ The Calypso area is a grassroots discovery in 2025 following up on government RGS anomalies of bismuth and gold.
- ✓ The target is in the southwestern corner of the O'Grady Batholith at the granodiorite-sediment contact.
- ✓ Rackla conducted prospecting, stream sediment and talus-fine sampling.
- ✓ Sheeted quartz-bismuth veins were observed in the granodiorite. Sampling of these veins returned gold values up to 10.6 g/t Au with 3460 ppm Bi and anomalous Te.
- ✓ The talus-fine sampling defined a 500 m long gold anomaly with coincident Bi and As.
- ✓ Rackla plans to expand on this work and trench in 2026

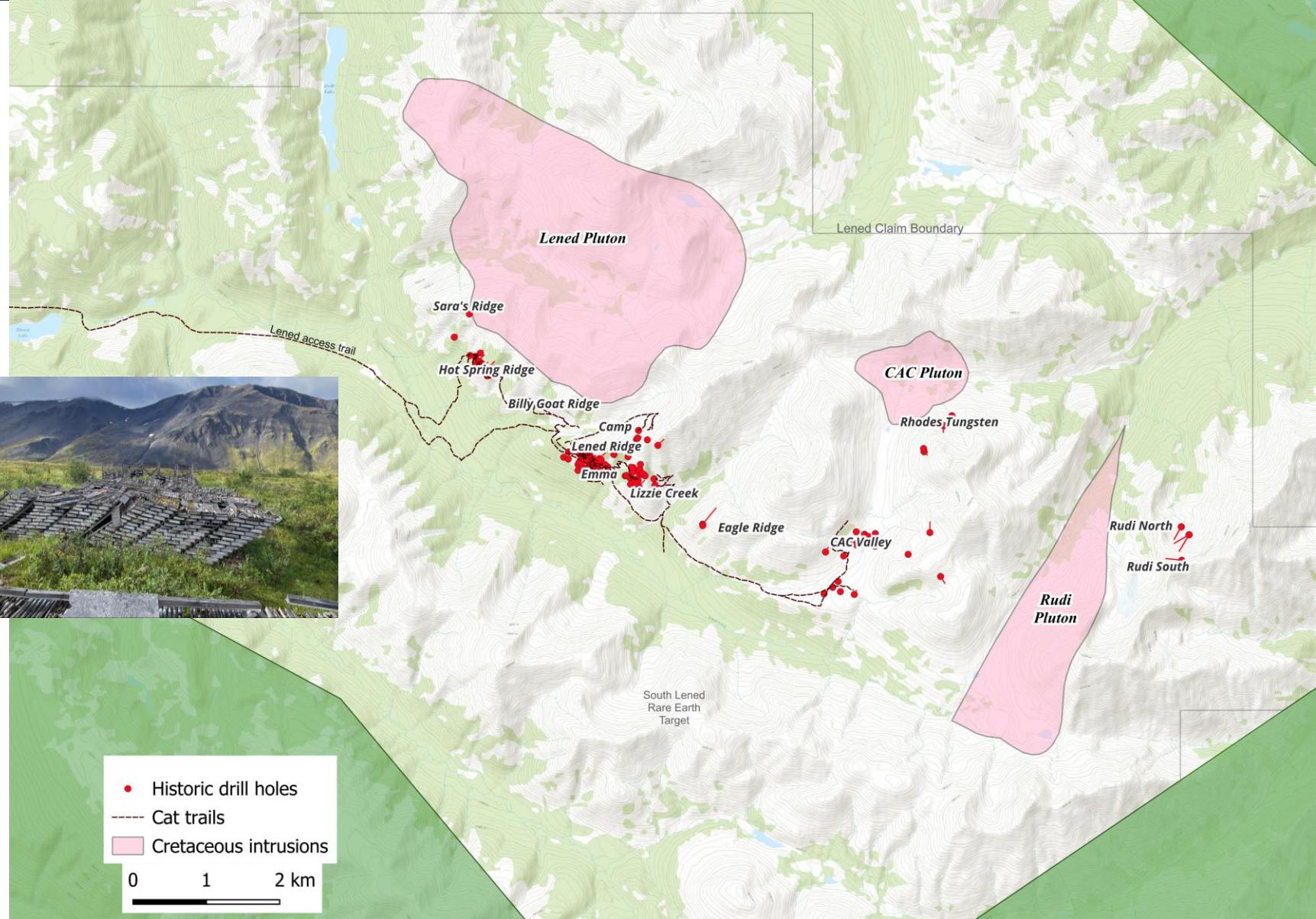
Au (g/t)	As (ppm)	Bi (ppm)	Te (ppm)
1.2	482	322	2.96
1.2	34	199	1.71
6.0	269	2560	16.35
10.6	402	3460	31.80



# Lened Property – A Strategic Acquisition

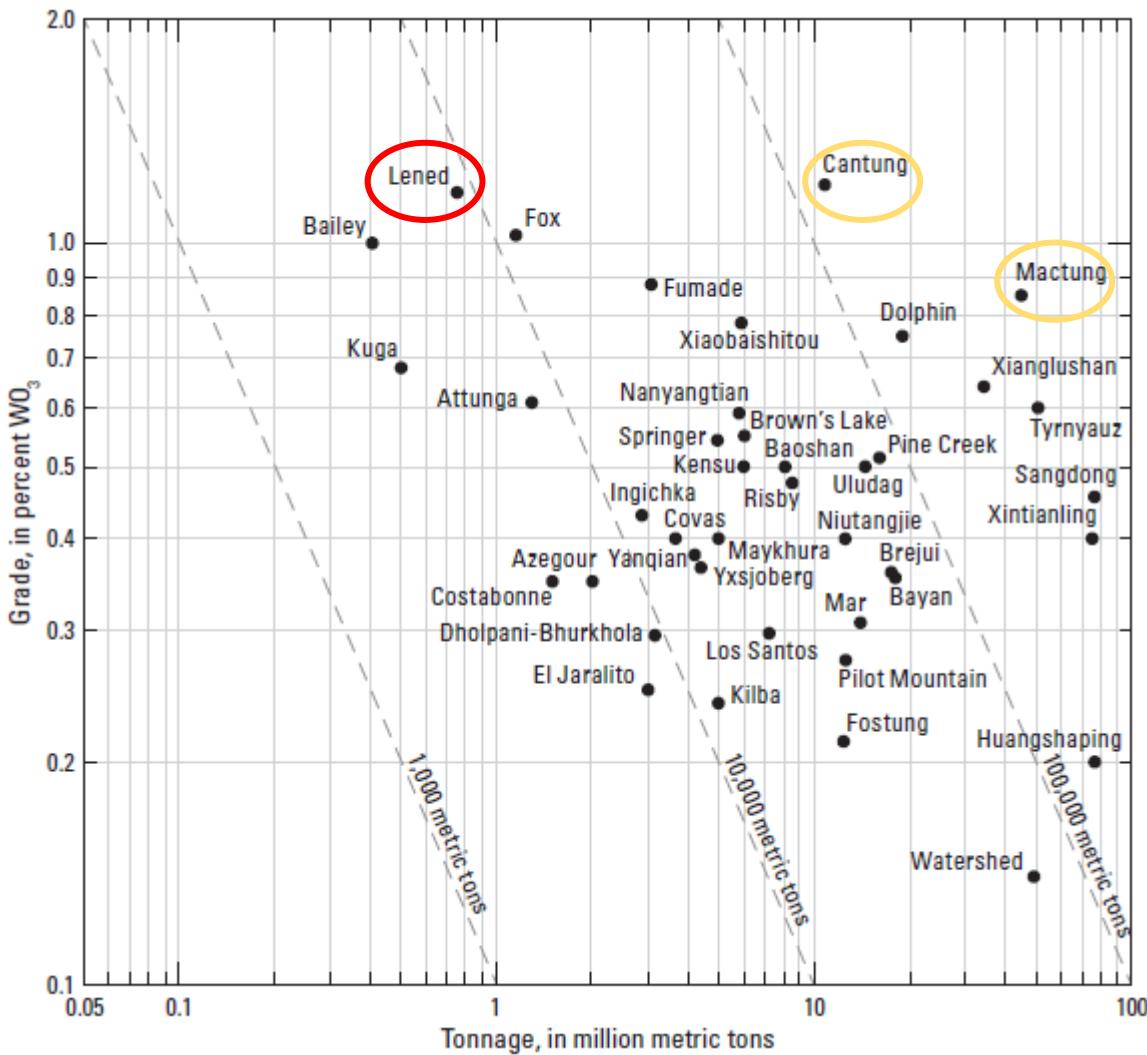
## Critical Mineral Tungsten Deposit

- ✓ The Lened property became open for staking following the completion of the Sahtu Land Use Plan in 2024.
- ✓ Tungsten mineralization was first discovered on the property in 1960.
- ✓ From 1977 to 1982 Union Carbide Exploration Ltd conducted an intensive exploration program advancing the project to pre-feasibility.
- ✓ This historic work included over 26,900 m of diamond drilling in 178 holes. Much of the core remains on the property and is in recoverable condition.
- ✓ Rackla has been able to acquire the original Union Carbide documents (drill logs, assay sheets, metallurgical, environmental, resource, economic studies, mylar maps, geophysical studies).



# Lened Deposit

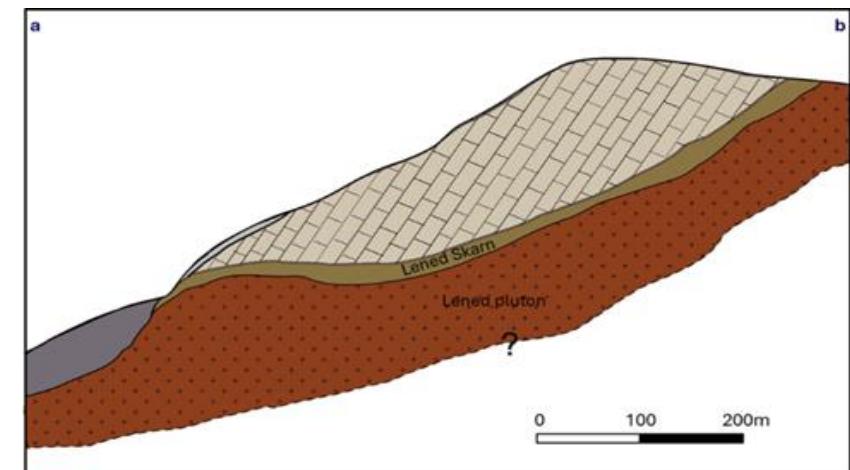
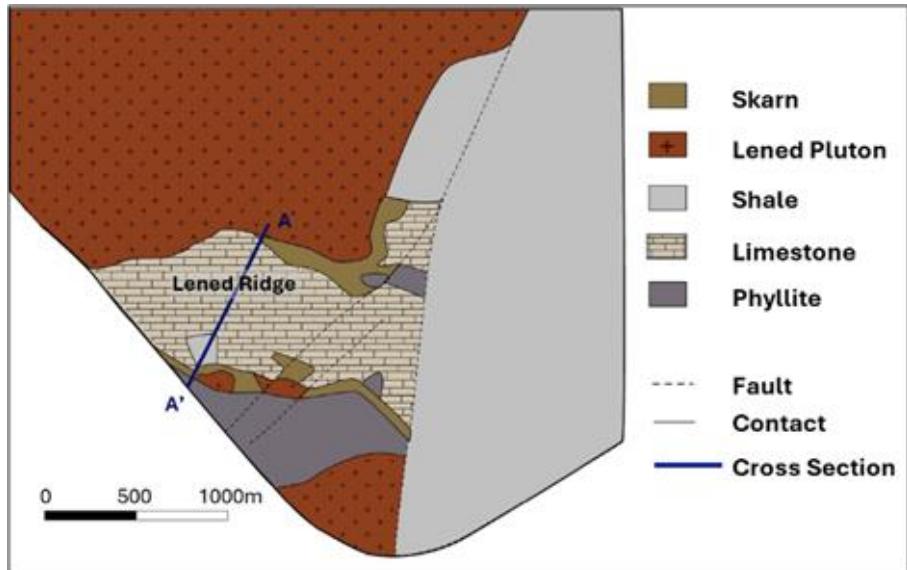
- According to the USGS ranking of tungsten skarn deposits the Lened Deposit ranks as one of the highest-grade tungsten deposits in the world.
- In 1980, Union Carbide calculated the resource at 2.82 M tonnes grading 1.27% WO<sub>3</sub> (not 43-101 compliant).
- There is significant room for expansion: In 1981 and 1982, Union Carbide completed a further 78 drill holes, but in 1981 the price of tungsten dropped, and the project was placed in limbo.
- The resource was never updated.



Source: USGS, Scientific Investigations Report 2020-5085,  
Grade and Tonnage Model for Tungsten Skarn Deposits—2020 Update

# Lened Geological Setting and Potential

- ✓ The Lened Deposit is a tungsten-copper+/\_ gold skarn hosted in limestone and in the Lened Pluton, a Cretaceous alkalic intrusion.
- ✓ Tungsten occurs primarily as the mineral scheelite, while copper and gold are associated with sulphide facies.
- ✓ The resource was calculated for the two of the fifteen known zones on the property – the Western Skarn and Stephen's Ridge zones.
- ✓ There are 13 more tungsten occurrences on the property over a 15 km strike length.
- ✓ The highest-grade and thickest intersections occurred at the Rudi target, 8 km to the southeast of the deposit.
- ✓ Rudi has only been tested with 7 drill holes.
- ✓ There appears to be lots of opportunity for expansion of the resource

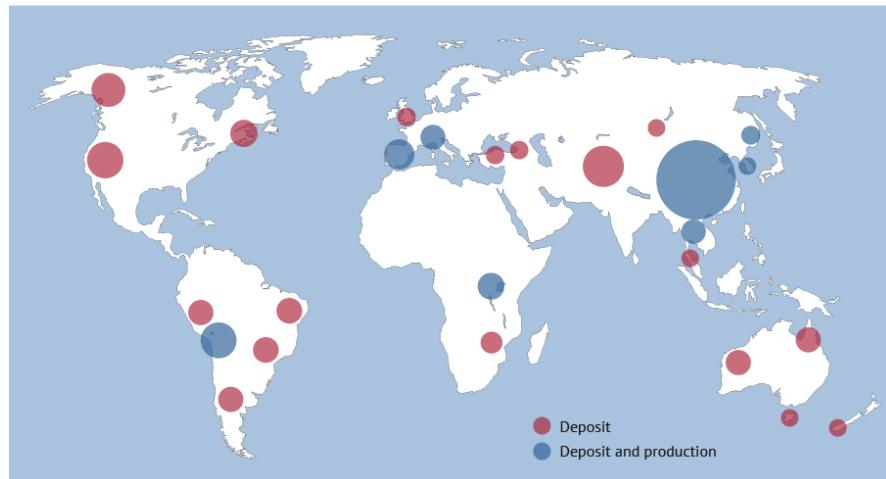


Source: Elongo, V, Lecumberri-Sancheza, P, Legros, H, Falck, H, Adlakhac, E, and Roy-Garand, A, 2020. Paragenetic constraints on the Cantung, Mactung and Lened tungsten skarn deposits, Canada: Implications for grade distribution. In Elsevier, Ore Geology Reviews 125 (2020) 103677.

# Tungsten Facts

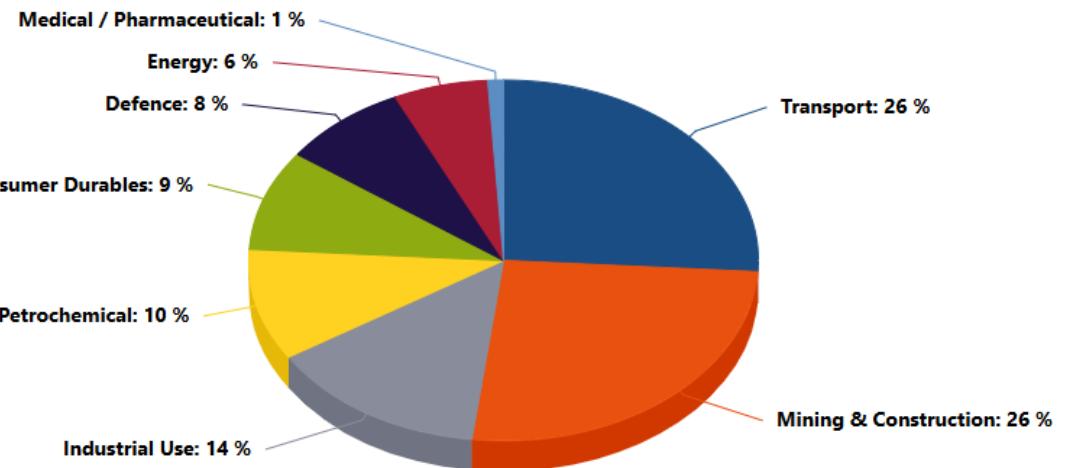
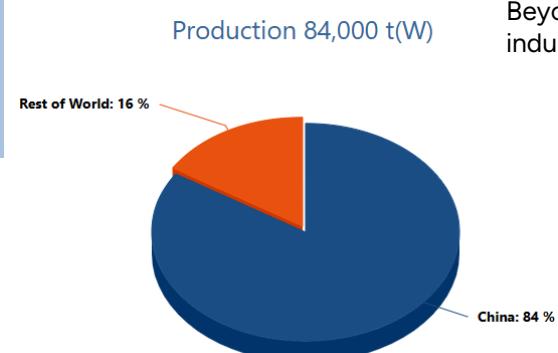
## Tungsten is indispensable in modern industry

- It is a unique metallic element distinguished by its exceptional physical properties.
- It has the highest melting point (3,370 °C).
- The highest boiling point (5,900 °C).
- The greatest tensile strength (590,000 lbs).
- It has a high density, equivalent to gold, with a specific gravity of 19.3 g/cc.
- It exhibits remarkable hardness, elasticity, ductility, and resistance to corrosion.



## China dominates world production

- Approximately half of the known reserves are in China
- China contributes 84% of global mine production



## Tungsten's place in manufacturing

It is primarily used in the production of steel and non-ferrous alloys (tungsten-carbide). These materials are essential for manufacturing products that require extreme durability, such as:

- Tool steels
- Cutting edges
- Hard surfacing components
- Armour plating

Beyond its primary applications, tungsten plays a critical role in several advanced industries, including:

- Electrical systems
- Chemical processes
- Aerospace and space technologies
- Medical field imaging and radiation therapy shielding

Source: International Tungsten Industry Association website

# South Lened Rare Earths

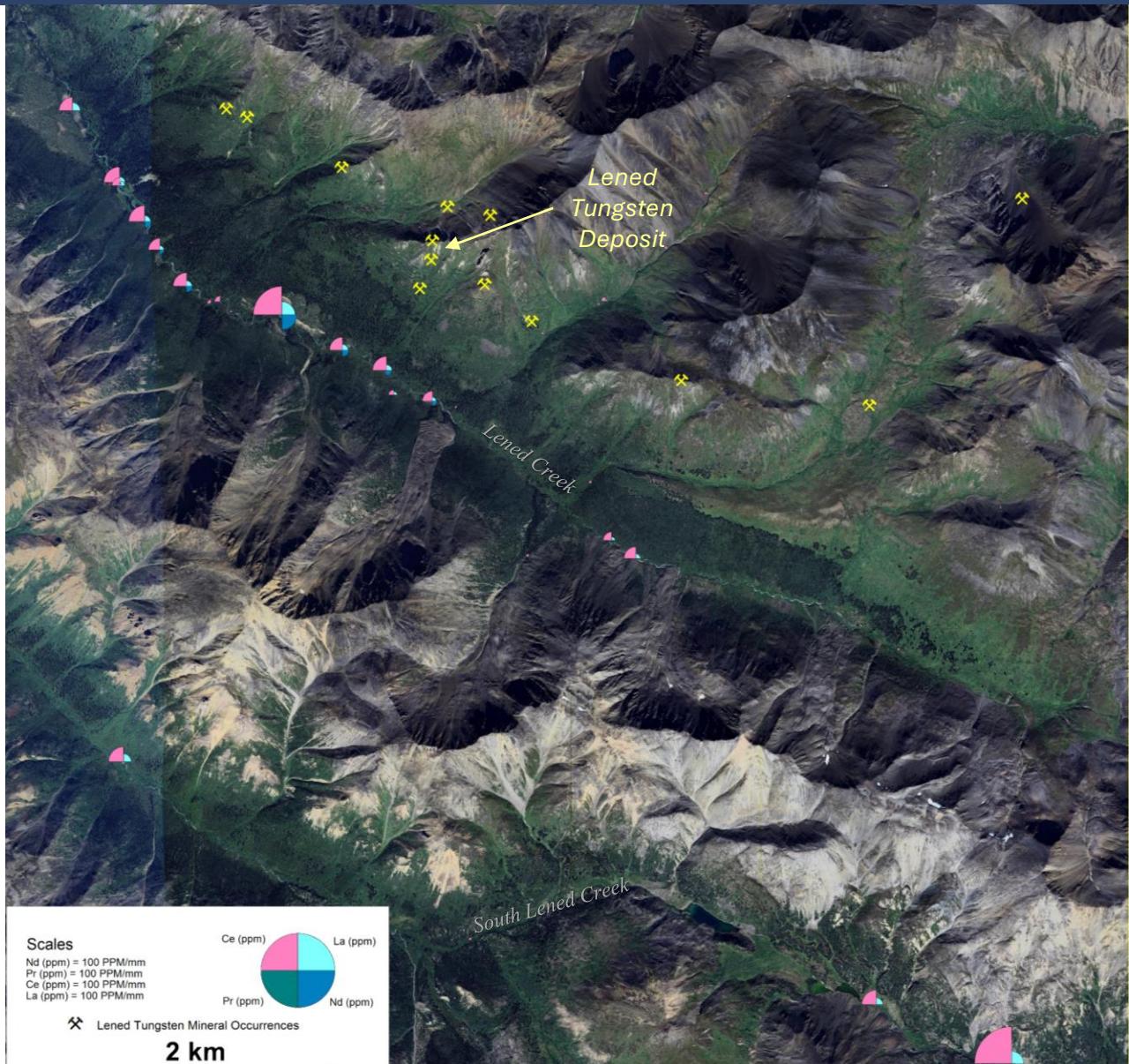
## A Serendipitous Discovery

- ✓ In 2025, Rackla completed a regional stream sediment sampling program on Lened Creek and the tributaries draining the Lened Tungsten Deposit area.
- ✓ We were surprised to find anomalous rare earth elements at 11 sample sites along Lened Creek.
- ✓ The samples from the tributaries draining the Lened Deposit area – all from the north side of Lened Creek were not anomalous.

### Lanthanide Series (values in ppm)

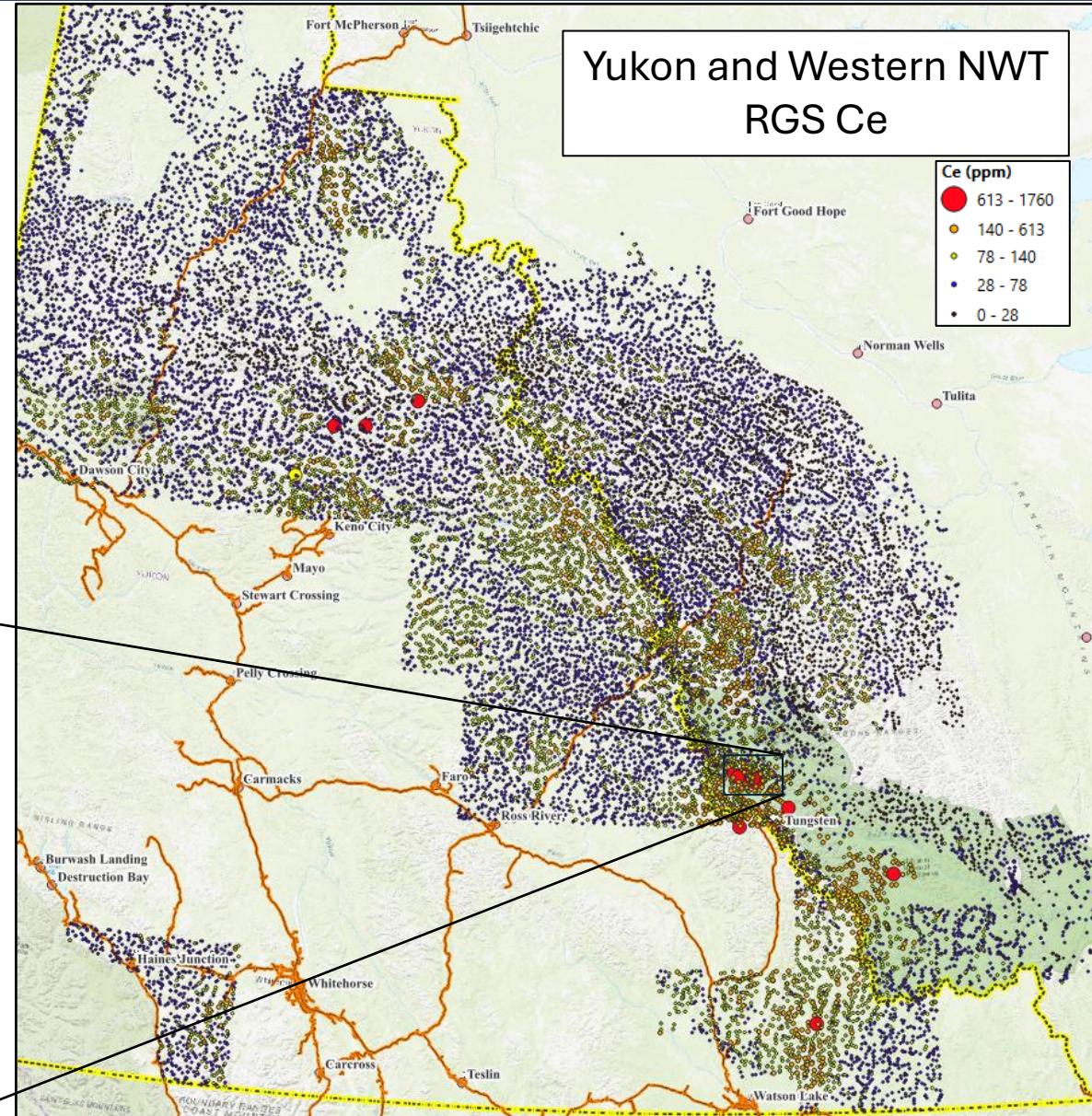
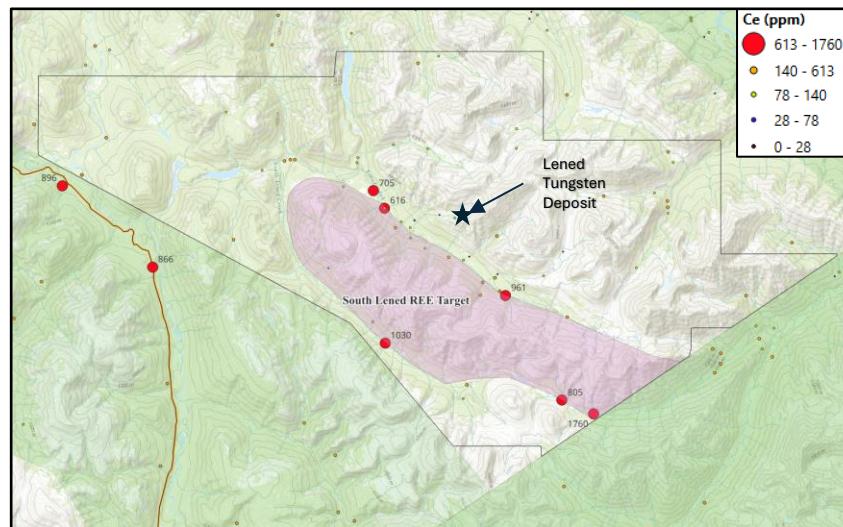
57 La	58 Ce	59 Pr	60 Nd	61 Pm	62 Sm	63 Eu	64 Gd	65 Tb	66 Dy	67 Ho	68 Er	69 Tm	70 Yb	71 Lu
Lanthanum 138.905	Cerium 140.118	Praseodymium 140.908	Neodymium 144.243	Promethium 144.913	Samarium 150.38	Europium 151.964	Gadolinium 157.25	Terbium 158.925	Dysprosium 162.500	Holmium 164.930	Erbium 167.259	Thulium 168.934	Ytterbium 173.055	Lutetium 174.967

ST224811	358.0	677.0	96.5	338.0	64.5	12.3	62.7	8.0	38.6	7.0	18.2	2.0	12.0	1.6
ST224812	731.0	1510.0	198.5	783.0	139.5	26.1	134.0	16.7	79.0	14.2	36.1	3.9	22.1	3.0
ST224813	107.0	307.0	24.8	97.3	21.0	4.0	18.2	2.4	11.5	2.1	5.8	0.7	4.9	0.7
ST224814	102.0	216.0	23.5	96.0	21.7	3.9	15.8	1.9	8.6	1.5	4.2	0.5	3.7	0.5
ST224815	337.0	710.0	88.0	308.0	57.7	11.1	56.9	7.1	34.3	6.2	16.2	1.8	10.5	1.4
ST224816	265.0	604.0	59.4	229.0	42.4	8.0	41.0	5.2	24.5	4.5	11.6	1.3	7.9	1.1
ST224817	411.0	837.0	99.5	346.0	63.4	11.4	58.9	7.4	34.3	6.2	16.0	1.8	10.6	1.5
ST224818	37.7	83.1	8.8	33.8	6.2	1.0	4.6	0.6	3.0	0.5	1.5	0.2	1.3	0.2
ST224819	370.0	818.0	88.0	303.0	54.7	10.2	51.9	6.4	29.8	5.4	13.7	1.5	8.4	1.2
ST224829	227.0	523.0	69.1	256.0	52.0	9.6	49.0	6.4	31.5	5.7	15.3	1.7	10.1	1.4
ST224830	267.0	730.0	75.0	273.0	52.5	9.9	49.7	6.5	31.4	5.7	14.8	1.7	9.9	1.3



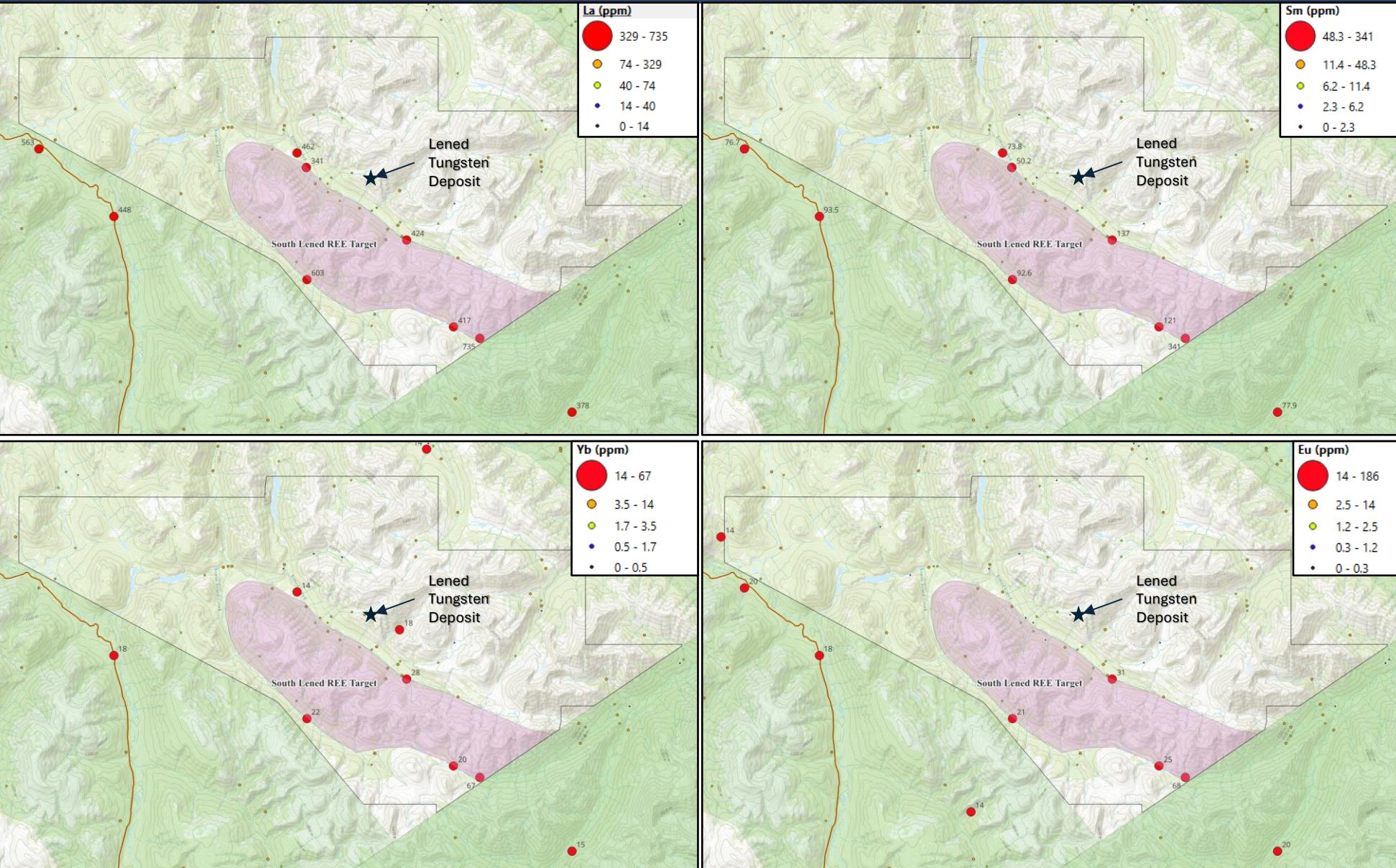
# South Lened Rare Earths – Regional Context

- ✓ Government Regional Geochemical Survey (RGS) surveys in Yukon and western NWT, included over 42,000 stream sediment samples.
- ✓ Rackla found that some, but not all, the samples were analyzed for the rare earth elements La, Ce, Sm, Eu, Tb, Yb and Lu, as well as Y and Sc.
- ✓ The Lened and South Lened Creek area returned the highest La, Ce, Sm, Tb and Yb values and were in the top 5 for Eu, Lu, Y and Sc in the complete dataset.



# South Lened Rare Earth Target

- As mentioned earlier, the smaller tributaries draining from the Lened Deposit into Lened Creek were not anomalous for REEs indicating tungsten occurrences are not the source.
- RGS and Rackla REE anomalies occur in Lened Creek and South Lened Creek indicating the source is most likely the ridge in between.
- Little is known about the geology of this ridge. There has been no document assessment work on the ridge.

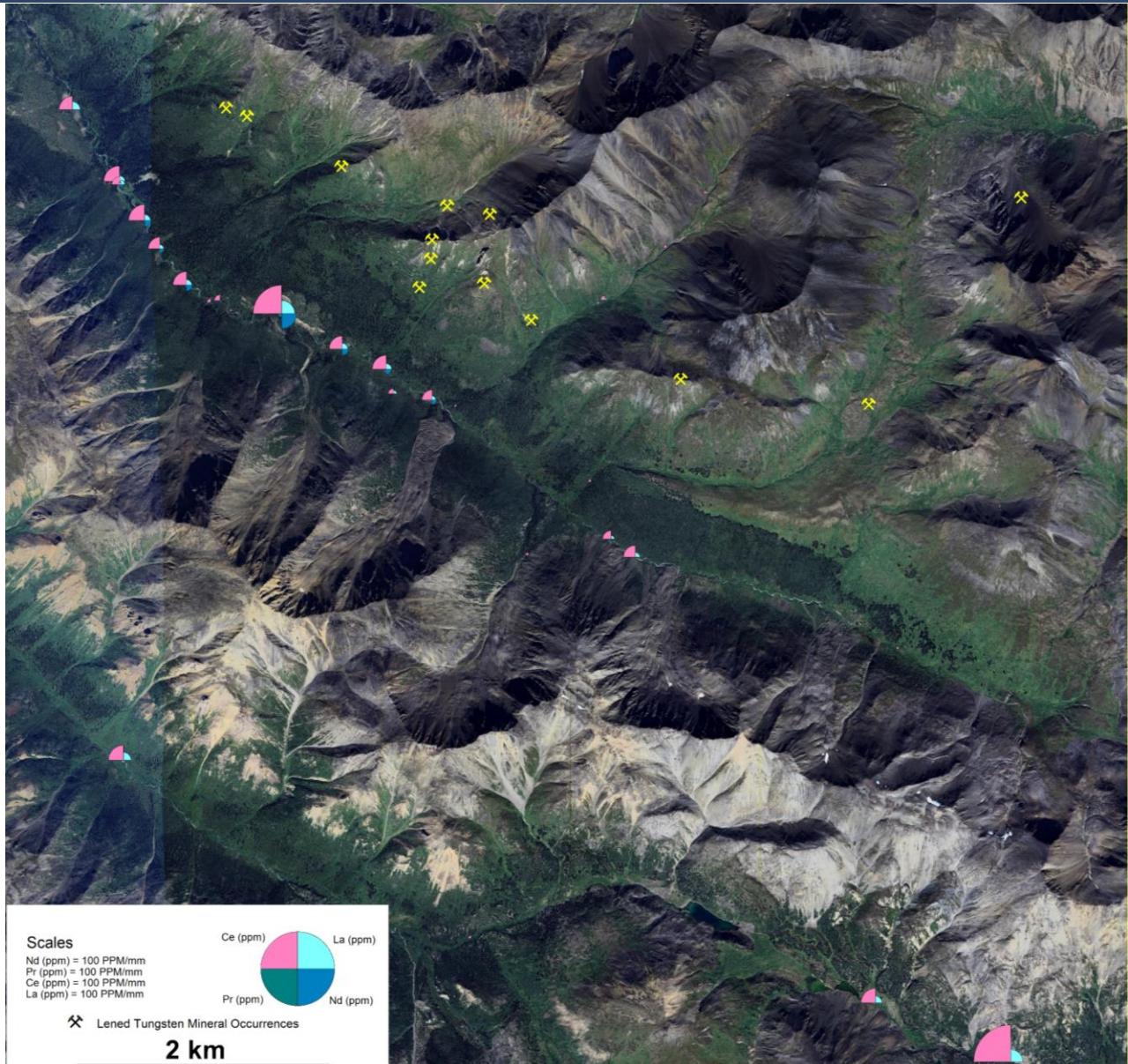


# South Lened Rare Earths – 2026 Plans

- ✓ The REE anomalies on Lened Creek and South Lened Creek indicate a proximal surface source, due to their strength and consistency.
- ✓ Historically, much of rare earth element production and supply has come from alluvial placer deposits.
- ✓ Lened and South Lened creeks may have the potential for economic REE placers.
- ✓ REE minerals are dense and respond well to gravity separation to produce a product for processing - a quick and cheaper way to get material to market.
- ✓ The potential alluvial REE's will also be assessed in 2026.

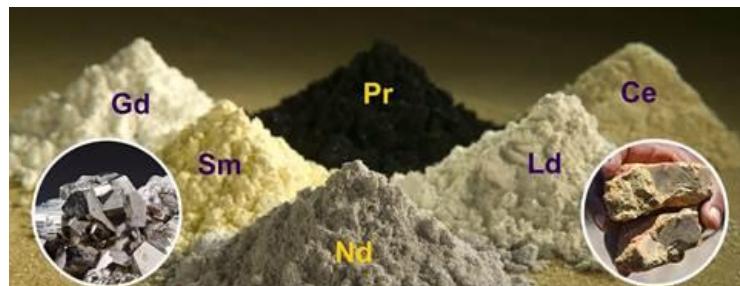
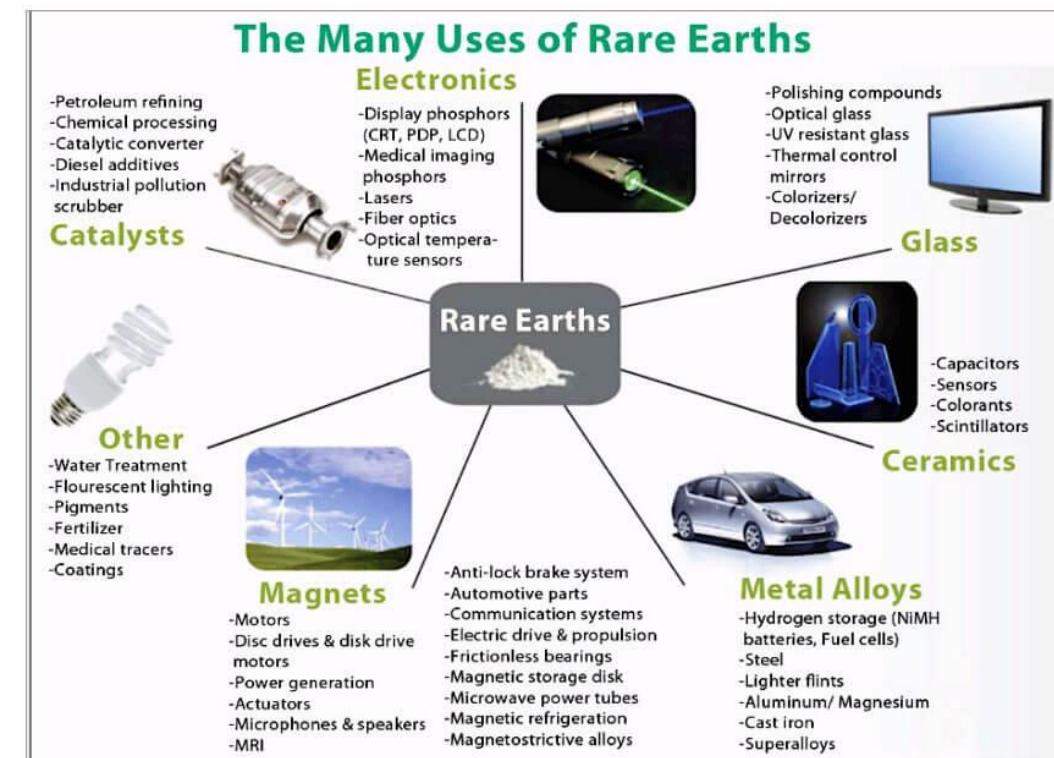
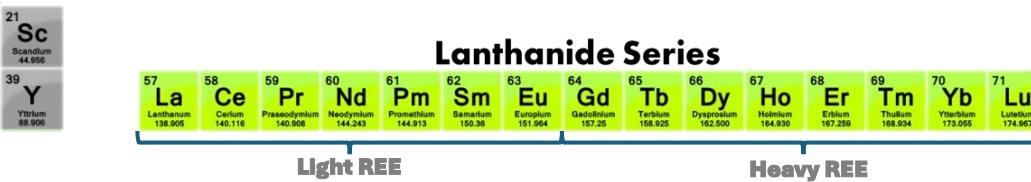


*Heavy mineral monazite placer deposit in beach sand (Chennai, India)*



# Rare Earth Element Facts

- ✓ The Rare Earth Elements (REEs) consist of 15 elements on the periodic table known as the Lanthanide Series plus Scandium (Sc) and Yttrium (Y).
- ✓ They can be divided into Light REEs (La, Ce, Pr, Nd, Sm and Eu) and Heavy REE's (Gd, Tb, Dy, Ho, Er, Tm, Yb and Lu).
- ✓ These elements are important because they are used in many high-tech applications in modern society particularly as permanent magnets in electric motors.
- ✓ REE's are often referred to as the "vitamins" or the "spice" of industry because they have enabled our technology to get smaller, faster, stronger and more resilient. They are not used in large quantities.
- ✓ China accounts for 70% of global mined production and 87% of global refined production.



## TIMELINE

## Upcoming Catalysts

## 2026 catalysts are:

- Union Carbide data is being scanned and will be incorporated into a modern digital database.
- Data completion and modeling of the historic Lened Tungsten Deposit data in Q1 and Q2.
- Permitting is underway for the Calypso, Lened Tungsten and South Lened Rare Earth projects.
- Substantial exploration program planned on multiple targets in 2026

- Make new discoveries with “boots-on-ground” prospecting.
- Ongoing district consolidation & additional strategic claim acquisition.



✓ Leadership track record of value creation

⌚ A Gold Group company—discovery is our business

➤ Highly promising and under-explored land package near a major discovery

# Capital Structure

TSX-V: **RAK**

Basic Shares Outstanding **162.9M**

Warrants **7.4M**

Incentive Stock Options **3.6M**

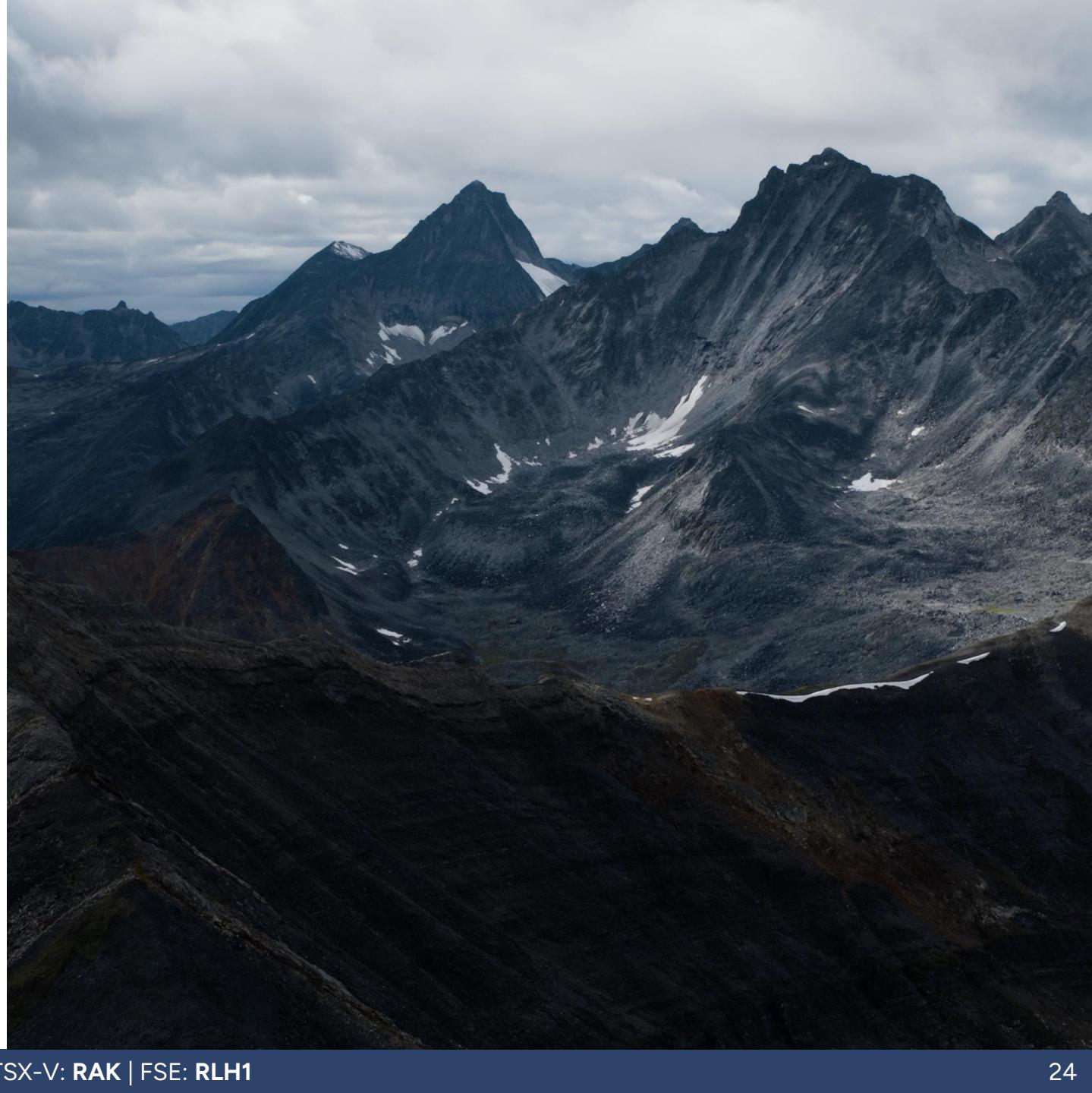
Fully Diluted **173.9M**

Cash **\$9.7M**

*\*As of January 1<sup>st</sup>, 2026*



Insider Ownership



## THE TEAM

# Top Tier Leadership with a History Of Discoveries

**Simon Ridgway**

## FOUNDER, CEO &amp; DIRECTOR

Mr. Ridgway is a successful prospector and mining financier, gaining his initial experience with grass roots mineral exploration. Starting out as a prospector in the Yukon Territory in the 70's, Simon and the teams under his guidance have discovered gold deposits in Honduras, Guatemala and Nicaragua and silver deposits in Mexico. Simon is a founder of Fortuna Silver Mines and Radius Gold, and the CEO of Volcanic Gold Mines.

**Scott Casselman**

## VP EXPLORATION

Mr. Casselman has worked in mineral exploration since 1985 on projects in Indonesia, Argentina, Turkey, Alaska and Canada, including working in the three northern territories; Nunavut, Northwest Territories and Yukon. From 2015 to 2023, he was the Head of Minerals Geology with the Yukon Geological Survey. He served as the President of the Yukon Chamber of Mines for 2 years and the Chair of the Dawson Regional Planning Commission for 3 years.

**Michael Schultz**

## EXPLORATION MANAGER

Mr. Schultz is a driven minex geologist with 25 years experience both domestic and abroad. Following MSc completion, he spent 6 years abroad primarily in southern Africa where he led a successful team focused on specialty metals. Returning to Canada in 2013 he focused again on the far north development, building a successful renewable energy company before returning fulltime to minex. A passion for both the technical and operational aspects of exploration makes Schultz an effective operator across the broad demands of resource development.

## THE TEAM

# Top Tier Leadership with a History Of Discoveries

**Sally Whittall**

## CORPORATE SECRETARY

Sally has over 30 years experience in corporate compliance and securities regulations, and handles Rackla's corporate regulatory work. Before joining the Gold Group, she spent six years working as a corporate securities legal assistant in a major Vancouver law firm. She has completed the Canadian Securities Course and is Corporate Secretary of the companies in the Gold Group. Sally has worked with Simon since 1994.

**Kevin Bales**

## CHIEF FINANCIAL OFFICER

Mr. Bales has 20 years of financial reporting experience in mining and information technology industries. He currently serves as CFO for several public junior exploration companies with operations in Canada, the U.S., Latin America, and Europe. Mr. Bales holds a Bachelor of Management degree with a major in accounting.

**Amber Ridgway**

## INVESTOR &amp; COMMUNITY RELATIONS

Amber has been working with Gold Group since 2019 as Investor & Community Relations, implementing plans for corporate communications, as well as community engagement for projects in Northern Canada and Guatemala. Amber holds a B.Com. from the University of Victoria and has completed courses on the Toronto Stock Exchange/TSX Venture Exchange and ESG Reporting for Listed Companies.

## THE TEAM

# Top Tier Leadership with a History Of Discoveries

**Tom Garagan** DIRECTOR

Mr. Garagan is a geologist with a Bachelor of Science (Honours) degree in geology from the University of Ottawa and over 40 years of experience working in North and South America, East and West Africa and Russia. He is a founder of B2Gold Corp. (NYSE:BTG, TSX:BTO) and recently retired after serving as Senior Vice President, Exploration of B2Gold since 2007. Prior to that, he was Vice President of Exploration of Bema Gold. Mr. Garagan is a founding Director of BeMetals Corp. (TSX-V:BMET) and has served as a director and/or officer of several other public companies operating in the resource sector.

**William Katzin** DIRECTOR

Mr. Katzin is a graduate of the University of Cape Town, South Africa with a Bachelor of Commerce and Law degree. He is a member of the Institute of Chartered Accountants of British Columbia. He has been a partner in private practice with a Vancouver firm of Chartered Accountants since 1986 and has experience working with resource and exploration companies.

**Timothy Beale** DIRECTOR

Geologist with over 35 years of experience in mineral exploration and development with major and junior mining corporations, including previous senior exploration roles with Rio Tinto and Anglo American, and including 20 years living and working in the Central Andes of South America. Consultant for Hochschild Mining in early 2000s in Argentina, CEO and director of a junior mining company in 2010s focused on early-stage exploration in Chile and elsewhere and currently providing consultancy services to the exploration and mining industry.

**David Cass** DIRECTOR

With a MSc degree in Mineral Exploration and Mining Geology, Mr. Cass has nearly 25 years international exploration and mining industry experience in many countries including the Americas, Australia, Turkey, Iran, South Africa and Eastern Europe. He spent 15 years with Anglo American, including 6 years as Exploration Manager of North America, and 4 years managing Anglo's programs in Peru. Mr. Cass is a member of the Association of Professional Engineers and Geoscientists of British Columbia, and a Fellow of the Society of Economic Geologists.



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