



**Focused on Discovery and Advancement
of District-Scale Gold and Copper Assets in
Mining Friendly British Columbia, Canada**

Q3 2025 | [SUNSUMITMINERALS.COM](https://www.sunsumitminerals.com) | TSX-V: **SMN** | OTCQB: **SMREF**

FORWARD LOOKING STATEMENTS



Forward-Looking Information

Statements contained in this presentation that are not historical facts may be forward-looking statements, which involve risks, uncertainties and other factors that could cause actual results to differ materially from those expressed or implied by such forward-looking statements. In addition, the forward-looking statements require management to make assumptions and are subject to inherent risks and uncertainties. There is significant risk that the forward-looking statements will not prove to be accurate, that the management's assumptions may not be correct and that actual results may differ materially from such forward-looking statements. Accordingly, readers should not place undue reliance on the forward-looking statements. Generally forward-looking statements can be identified by the use of terminology such as "anticipate", "will", "expect", "may", "continue", "could", "estimate", "forecast", "plan", "potential" and similar expressions. These forward-looking statements are based on a number of assumptions which may prove to be incorrect which, without limiting the generality of the following, include: risks inherent in exploration activities; the impact of exploration competition; unexpected geological or hydrological conditions; changes in government regulations and policies, including trade laws and policies; failure to obtain necessary permits and approvals from government authorities; volatility and sensitivity to market prices; volatility and sensitivity to capital market fluctuations; the ability to raise funds through private or public equity financings; environmental and safety risks including increased regulatory burdens; weather and other natural phenomena; and other exploration, development, operating, financial market and regulatory risks. The forward-looking statements contained in this presentation are made as of the date hereof or the dates specifically referenced in this presentation, where applicable. Except as required by applicable securities laws and regulation, Sun Summit disclaims any intention or obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise, except as required by applicable securities laws. All forward-looking statements contained in this presentation are expressly qualified by this cautionary statement.

National Instrument 43-101 Disclosure

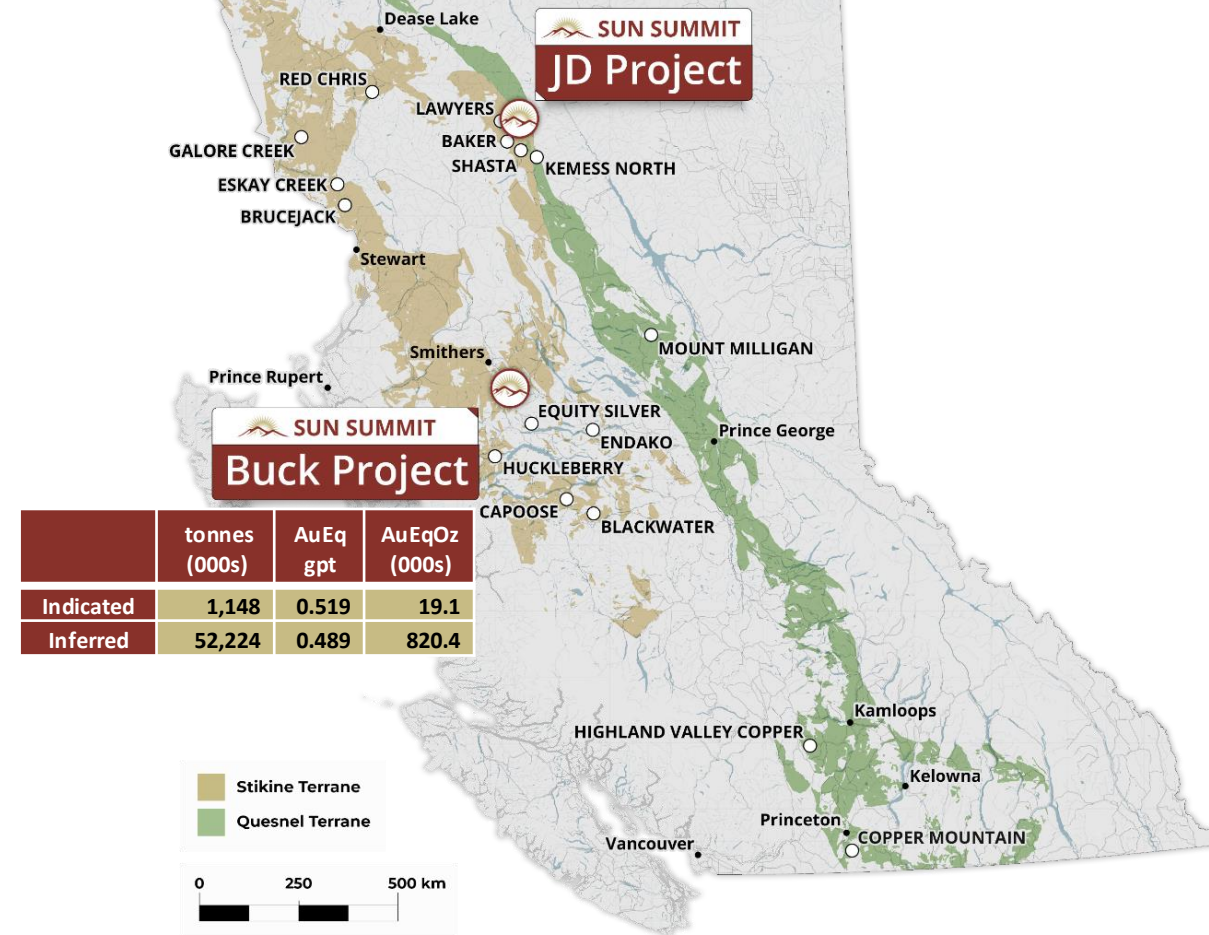
This presentation has been approved by Sun Summit's Vice President Exploration, Ken MacDonald, P.Geo. a "Qualified Person" as defined in National Instrument 43-101 *Standards of Disclosure for Mineral Projects* of the Canadian Securities Administrators. He has not been able to verify the historical exploration data disclosed, including sampling, analytical and test data underlying the technical information in this presentation since such data is historical and the original drill core and samples are not readily available. Some technical information contained in this presentation is historical in nature and has been compiled from public sources believed to be accurate. This technical information has not been verified by Sun Summit and may in some instances be unverifiable dependent on the existence of historical drill core and samples.

Quality Assurance & Quality Control

Sun Summit has implemented a quality assurance and quality control program to ensure sampling and analysis of all exploration work is conducted in accordance with the best possible practices. All sampling programs are carried out in a careful and diligent manner using scientifically established sampling practices designed and tested to ensure that the results are representative and reliable. Quality control programs appropriate to the type of sample and the mineralization are implemented, including such measures as insertion of external blanks, standards and duplicate samples into the sample stream. The security of samples from sample acquisition to analysis is a vital component of the sampling process. Procedures include the use of secure core logging, sampling, storage and preparation facilities as appropriate and the prompt, secure and direct shipping of samples to the laboratories. Appropriate sample security procedures are employed given the geographic and topographic conditions and the logistics created by the site location.

Investment Highlights

- **Bull market for gold price and gold equities**
 - Gold price rising against all currencies
 - Gold stocks undervalued versus gold price and junior gold stocks are trading below replacement value
 - Margin expansion will drive consolidation
- **Sun Summit is in the “sweet spot” of the Lassonde Curve**
 - Value creation from drilling and resource delineation
- **Projects located in safest jurisdiction & hottest district**
 - ***FCX, CG, SKE actively investing in Toodoggone***
 - Tier 1 Jurisdiction: British Columbia, Canada
 - Toodoggone (JD & Theory projects):
 - Significant land package: 25,000 hectares
 - Highly prospective district, ripe for consolidation
- **Fully funded aggressive 5,000 metre exploration program underway at JD (summer 2025)**
 - \$10 million private placement closed in May 2025
 - Proven team with boots-on-ground experience
 - Compelling valuation: <\$10 EV/oz Au from Buck with zero value for JD

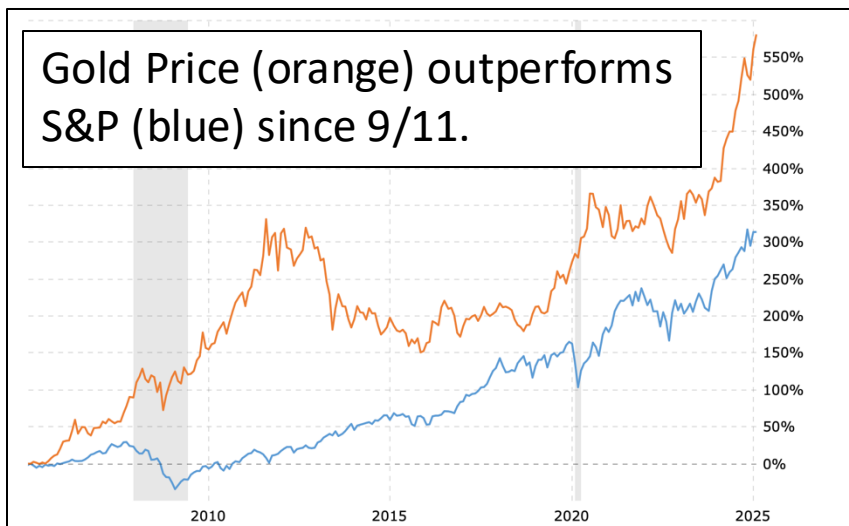


FOCUSED ON ADVANCEMENT OF DISTRICT-SCALE ASSETS IN BC

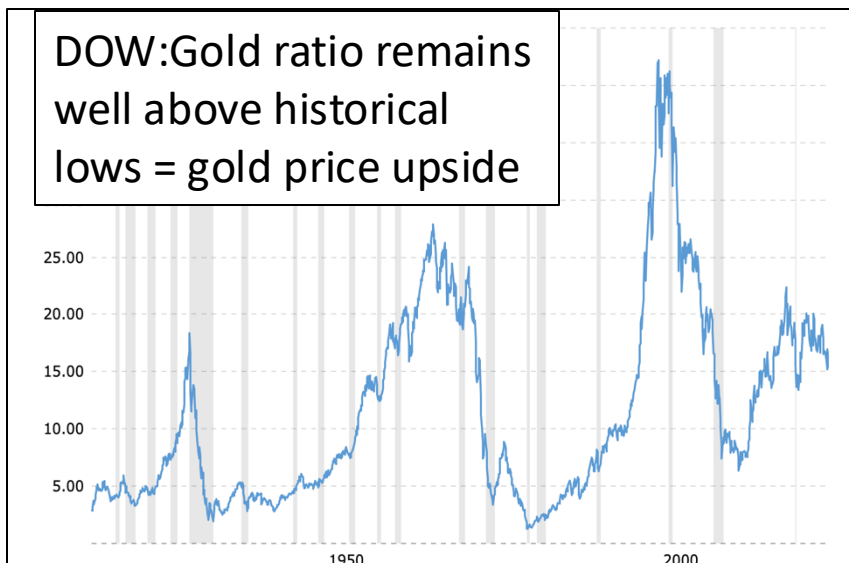
- ***JD-Theory Project*** (epithermal Au-Ag, porphyry Cu-Au)
- ***Buck Project*** (epithermal Au-Ag, porphyry Cu-Mo)

Gold Price Outperforming, Gold Stocks Will Catch Up

Gold Price (orange) outperforms
S&P (blue) since 9/11.



DOW:Gold ratio remains
well above historical
lows = gold price upside



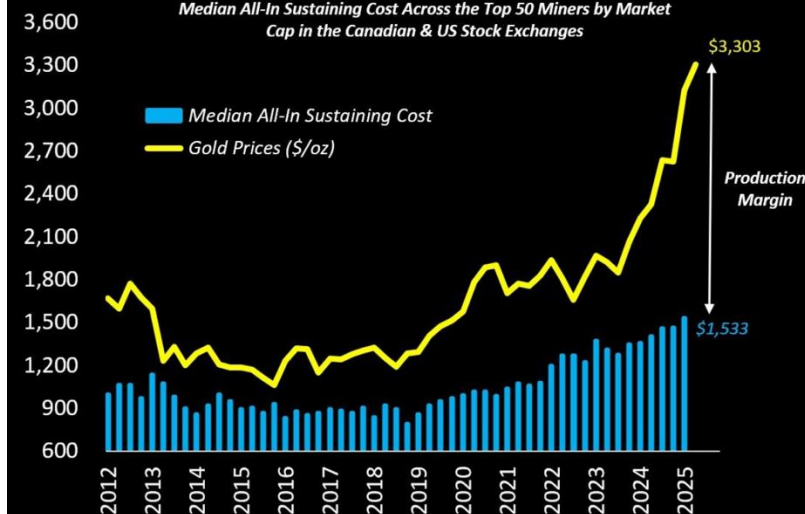
Source: Macrotrends.net



- XAU & HUI gold equity index underperformance versus gold will reverse:
- Margins have never been better for gold producers...
- ...while many juniors are trading below replacement cost per ounce.
- Wave of consolidation is the likely result.

Gold Prices vs. Mining Cost

Median All-In Sustaining Cost Across the Top 50 Miners by Market Cap in the Canadian & US Stock Exchanges



Disclosure: Crescat may or may not own the securities discussed here, investing involves risk including risk of loss.
Source: Bloomberg; Tavi Costa Chart As of 7/29/2025 © 2025 Crescat Capital LLC

JD Project: Safe, Mining Friendly, Prolific Jurisdiction

- **“Golden Horseshoe”**: similar geological environment to Golden Triangle, and underexplored
- **Significant deposits / proven mineralization**
- **Mining friendly / low-risk jurisdiction**
- **Access to hydroelectric power, water**
- **Experienced work force**

Proven Geological Potential to Attract Major Mining Companies

Newmont

Freeport-McMoRan

centerraGOLD

BHP



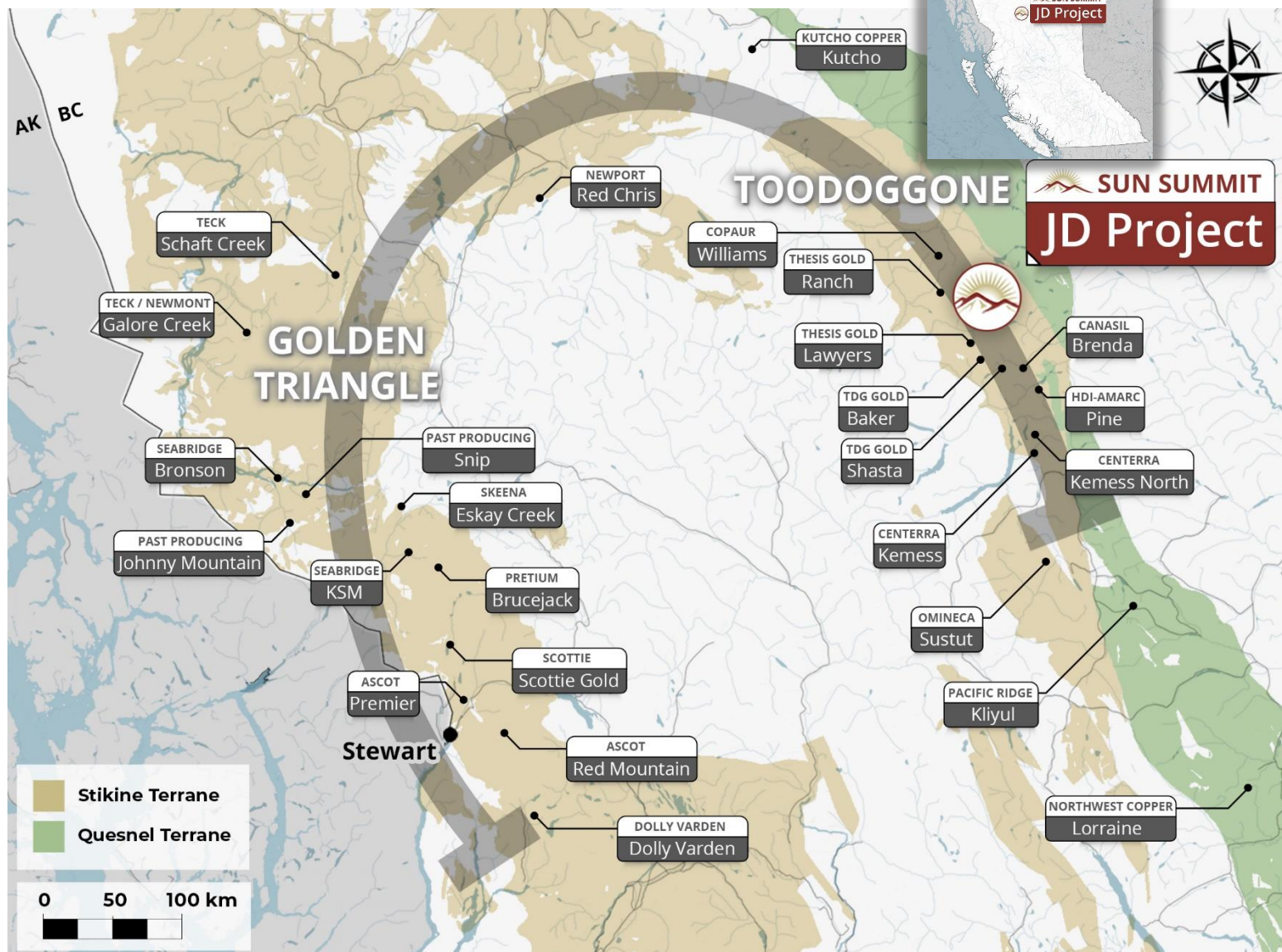
BARRICK

Teck



ANTOFAGASTA PLC

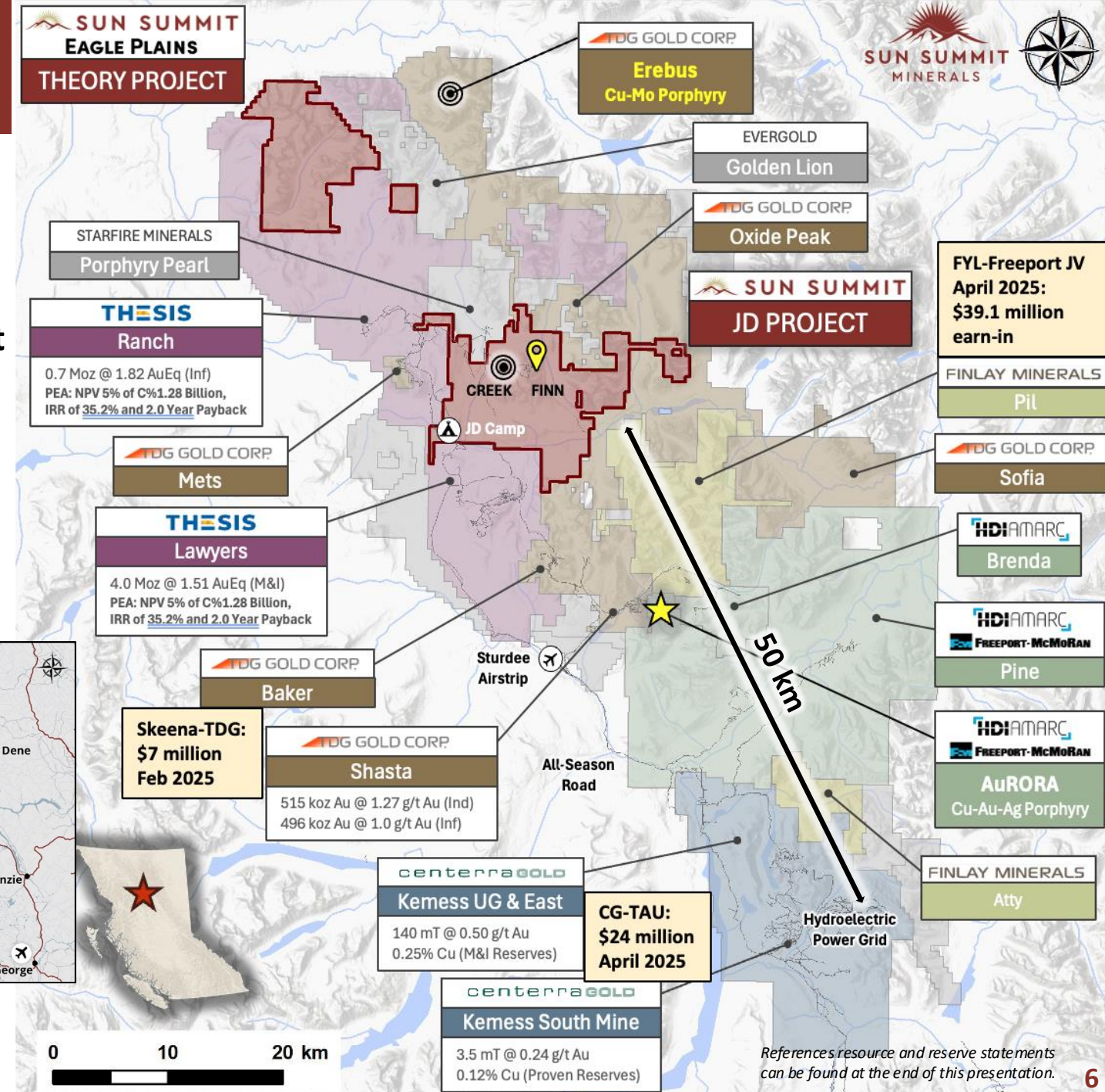
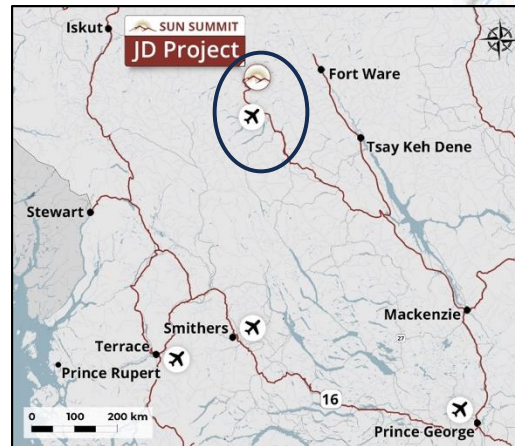
SKEENA
GOLD + SILVER



JD-Theory: 25,000 ha

BC'S NEXT PREMIER MINING JURISDICTION

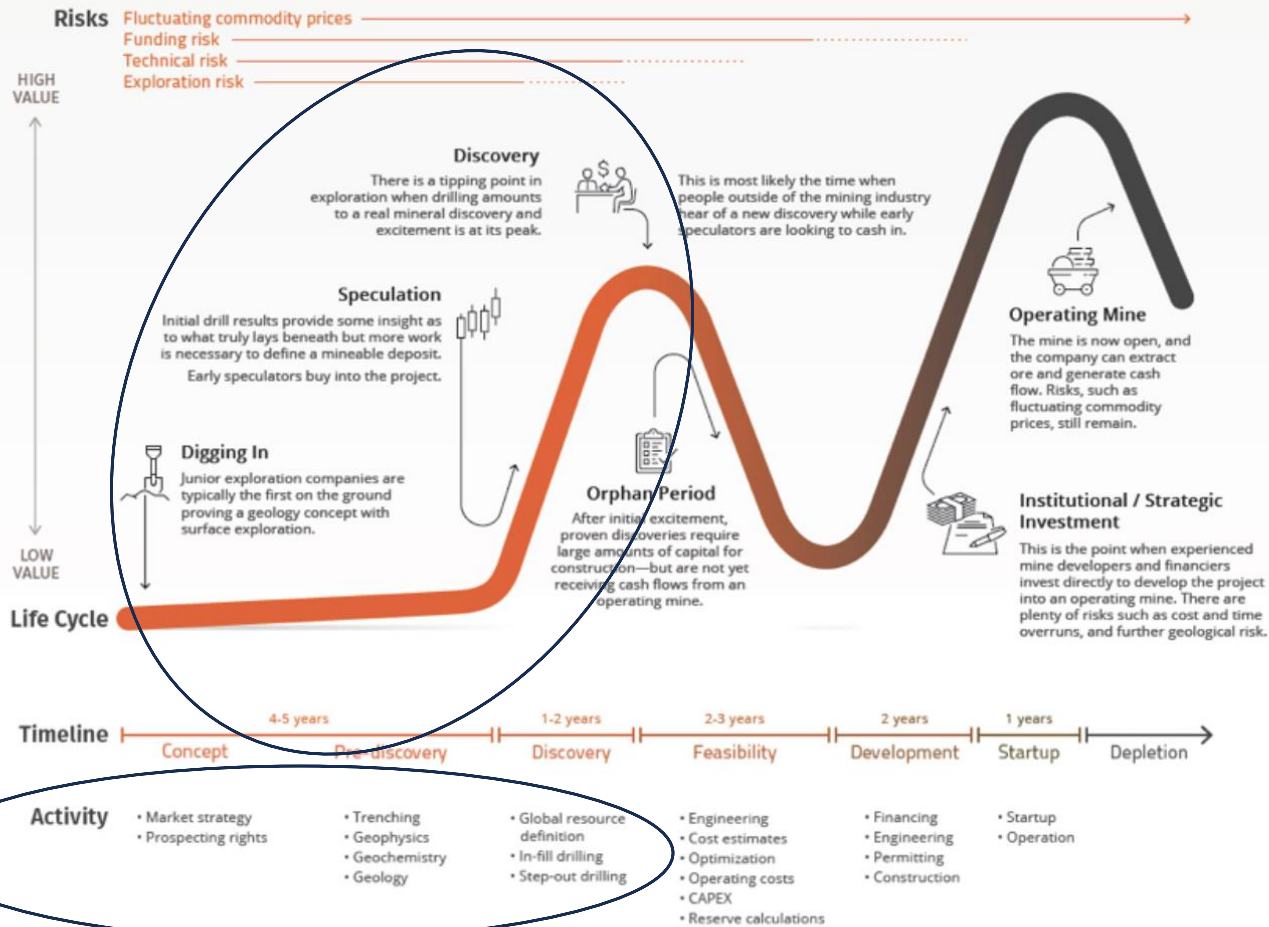
- Under-explored, significant discovery potential
- Emerging district, increased activity & investment
- Adjacent to epithermal gold systems:
 - Lawyers, Ranch (Thesis Gold: \$280M market cap)
 - Shasta, Baker, Mets (TDG Gold: \$175M market cap)
- Captures northern extension of Kemess Cu-Au belt:
 - Kemess South, Kemess E & North UG (Centerra)
 - AuRORA, Pine (HDI Amarc: \$150M market cap)
- Developed infrastructure and power:
 - All-season access road
 - Sturdee airstrip (Terrace, Smithers, Prince George)
 - Kemess Mine hydroelectric power grid (256kv powerline)



References resource and reserve statements can be found at the end of this presentation.

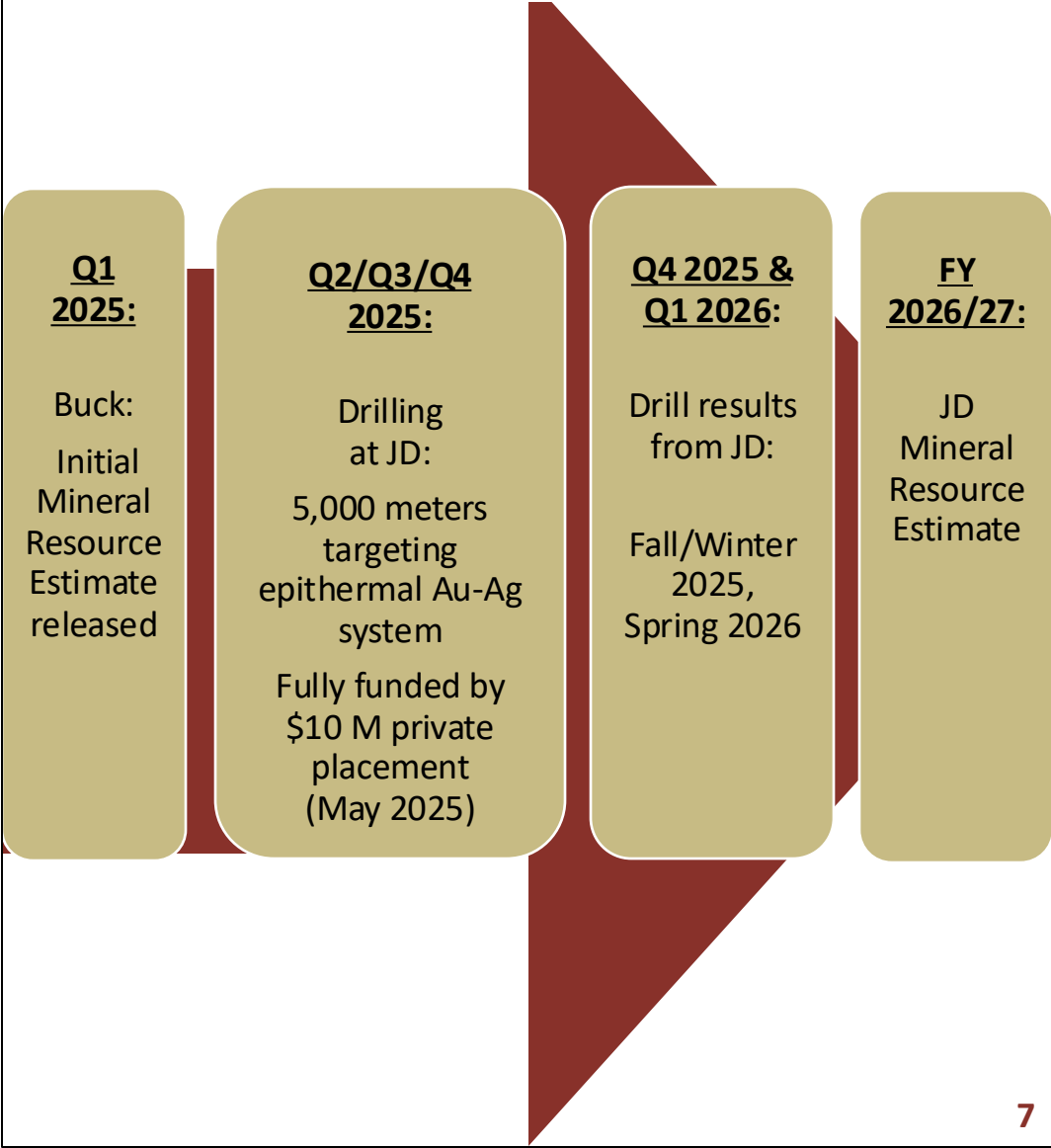
Sun Summit: In the Sweet Spot of the "Lassonde Curve"

The Lifecycle of a Mineral Discovery



Source: Visual Capitalist

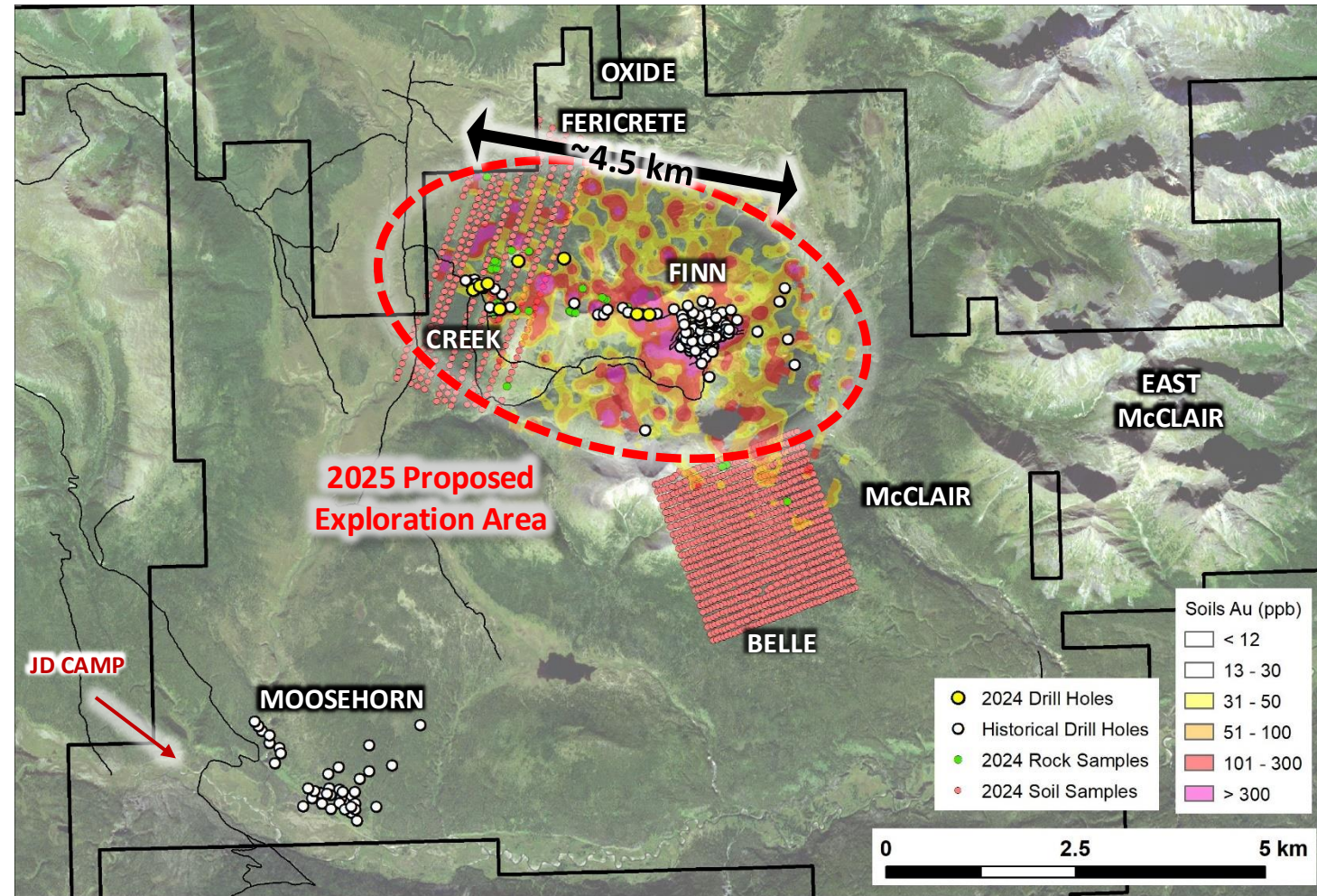
Path to Value Creation



JD Project: Fully Funded 2025 Exploration Program

FULLY FUNDED FOR AGGRESSIVE EXPLORATION PROGRAM IN 2025

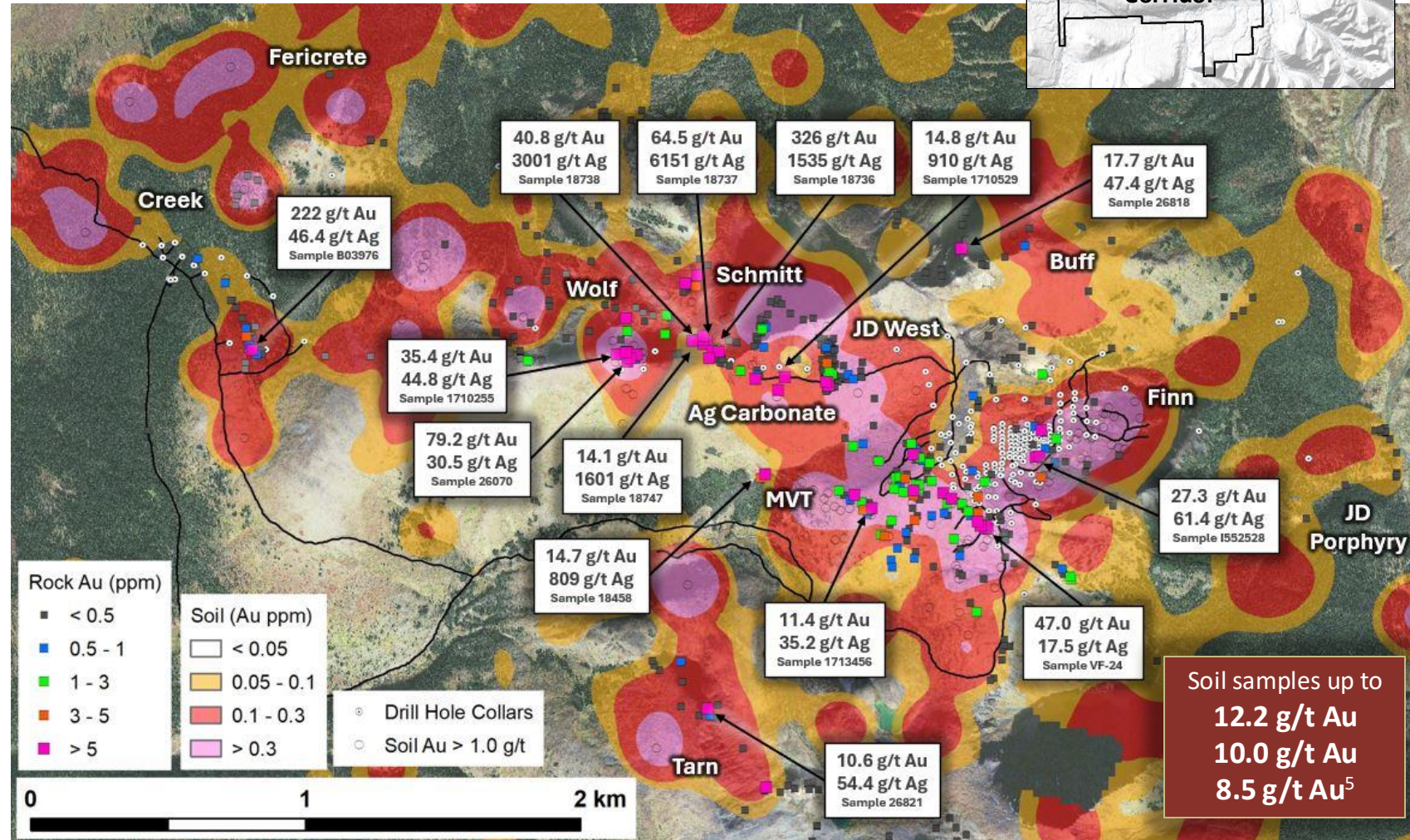
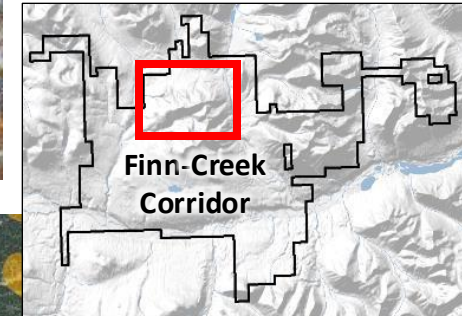
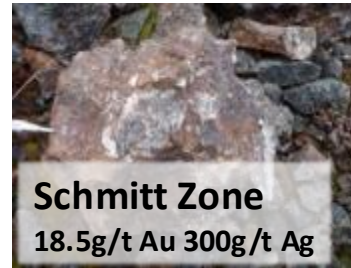
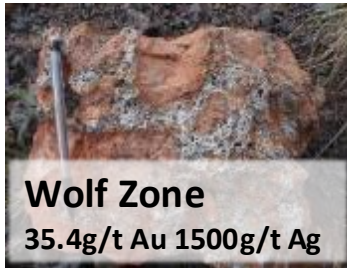
- 5-year permit in place
- Proposed 2025 exploration program:
 - 5,000 metres diamond drilling (25 holes)
 - Soil geochemistry (~2,000 soil samples)
 - Prospecting & Mapping (~150 rock samples)
 - IP geophysics (~20 line kilometres)
 - JD camp outfitting
- Historical data compilation has defined multiple high priority targets:
 - **Creek Zone:** Step-out drilling, expand IP grid north
 - **Finn Zone:** Confirmation, step-out drilling
- Resource definition drilling:
 - Drill program designed to scale-up project and ultimately contribute to a future mineral resource estimate



JD Project: Finn to Creek Corridor

SIGNIFICANT SIZE & SCALE POTENTIAL

- Multiple high-grade gold, silver and base metal targets identified along trend
- Size potential along strike ~4.5km
- Underexplored, untested targets
- Most anomalies remain open for expansion and have never been drill tested
- Gold to silver ratios indicate multiple mineralizing events
- Future work includes drilling at priority targets along trend



Compiled historical soil geochemical data has been gridded and contoured. Sample locations are also shown, highlighting only results greater than 1.0 g/t Au. Gold assay results from over 540 historical rock samples (grabs from outcrop and float) are shown on the map with select results ranging from 10.6 g/t Au to 326 g/t Au. Grab samples are selective and the resulting assays may not be representative of all mineralization across the project.

References for historical drill hole results can be found at the end of this presentation.

- IP geophysics confirmed chargeability and resistivity highs that require further testing
- Structural mapping to target high-grade veins sets

- IP geophysics confirmed chargeability and resistivity highs that require further testing
- Structural mapping to target high-grade veins sets

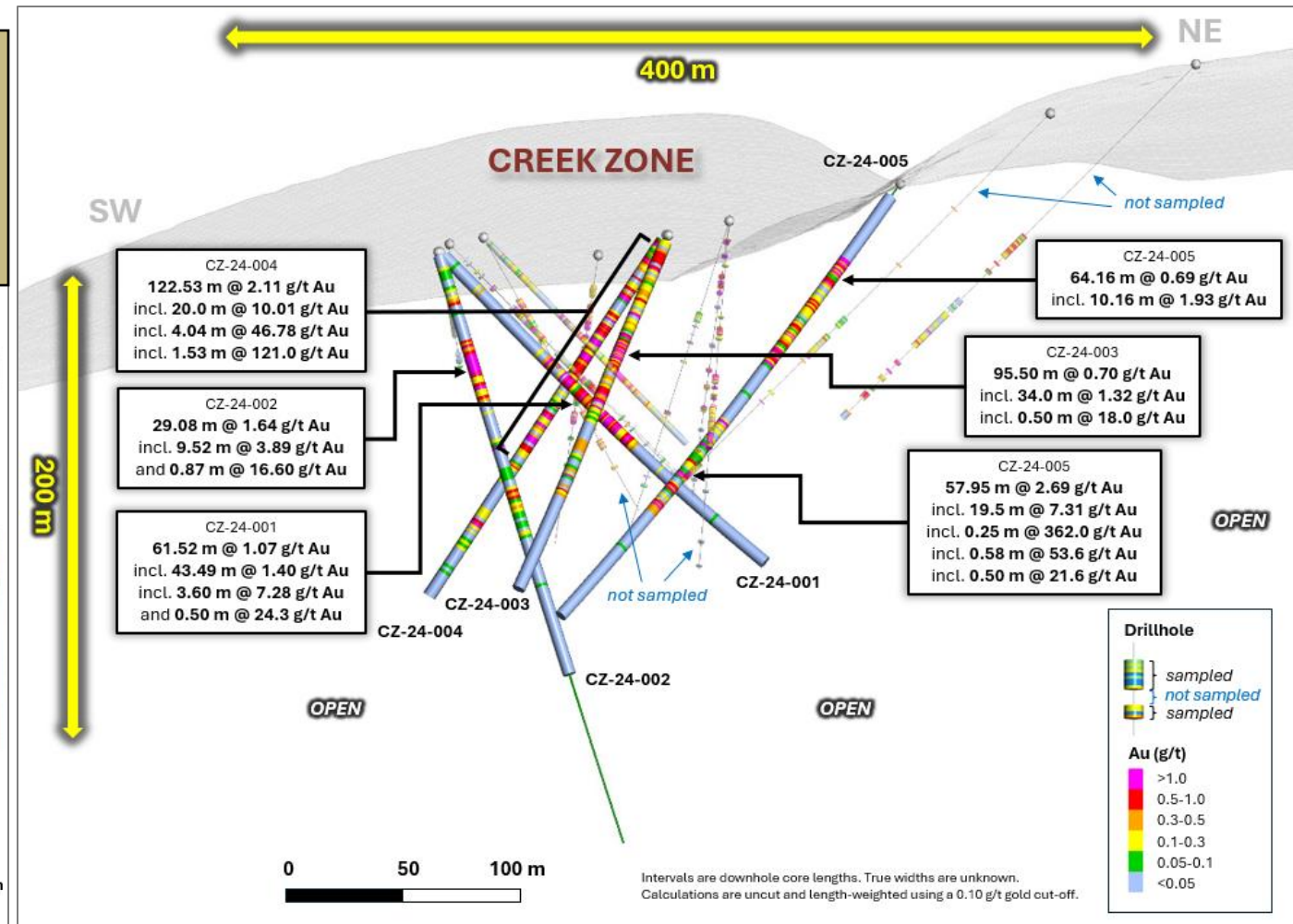
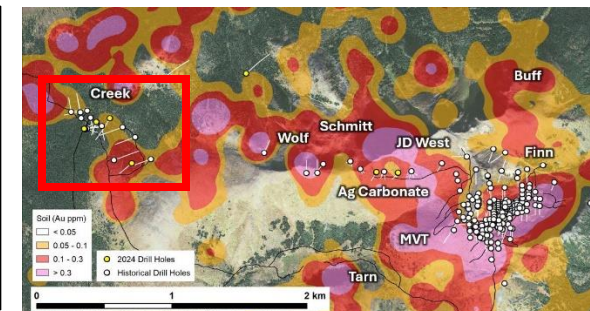
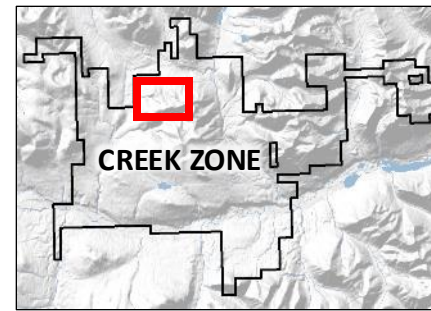
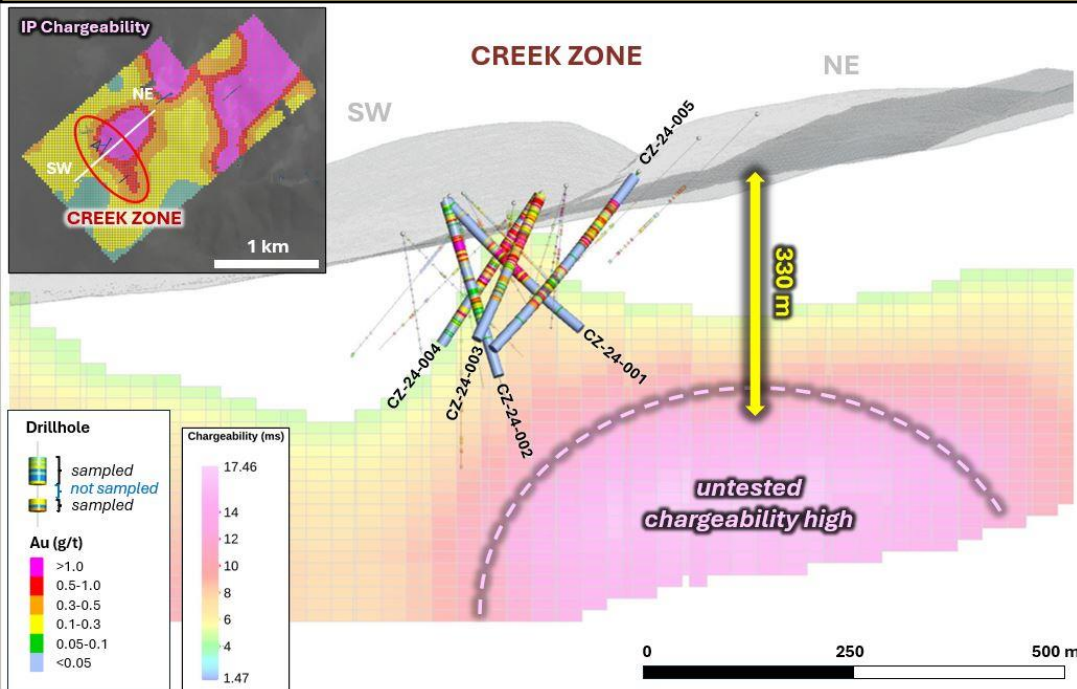
JD PROJECT DRILL RESULTS: HIGH-GRADE EPITHERMAL AU-AG:

122.5 m of 2.1 g/t Au incl. 1.5 of 121.0 g/t Au (CZ-24-004)

57.95 m of 2.7 g/t Au incl. 19.5 m of 7.3 g/t Au (CZ-24-005)

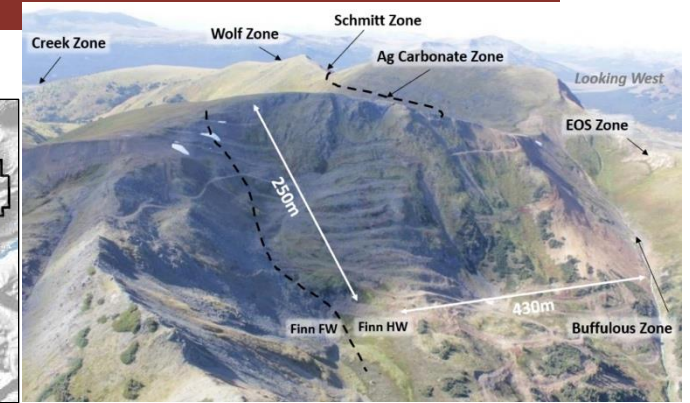
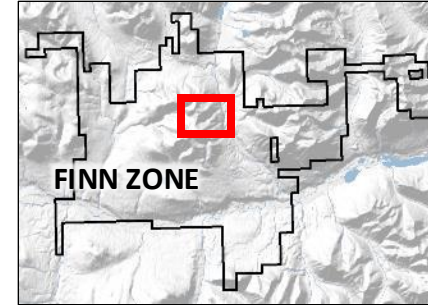
22.0 m of 11.7 g/t Au incl. 4.0 m of 61.2 g/t Au (CZ97-008)

Drill intervals highlighted are downhole core lengths. True widths are unknown



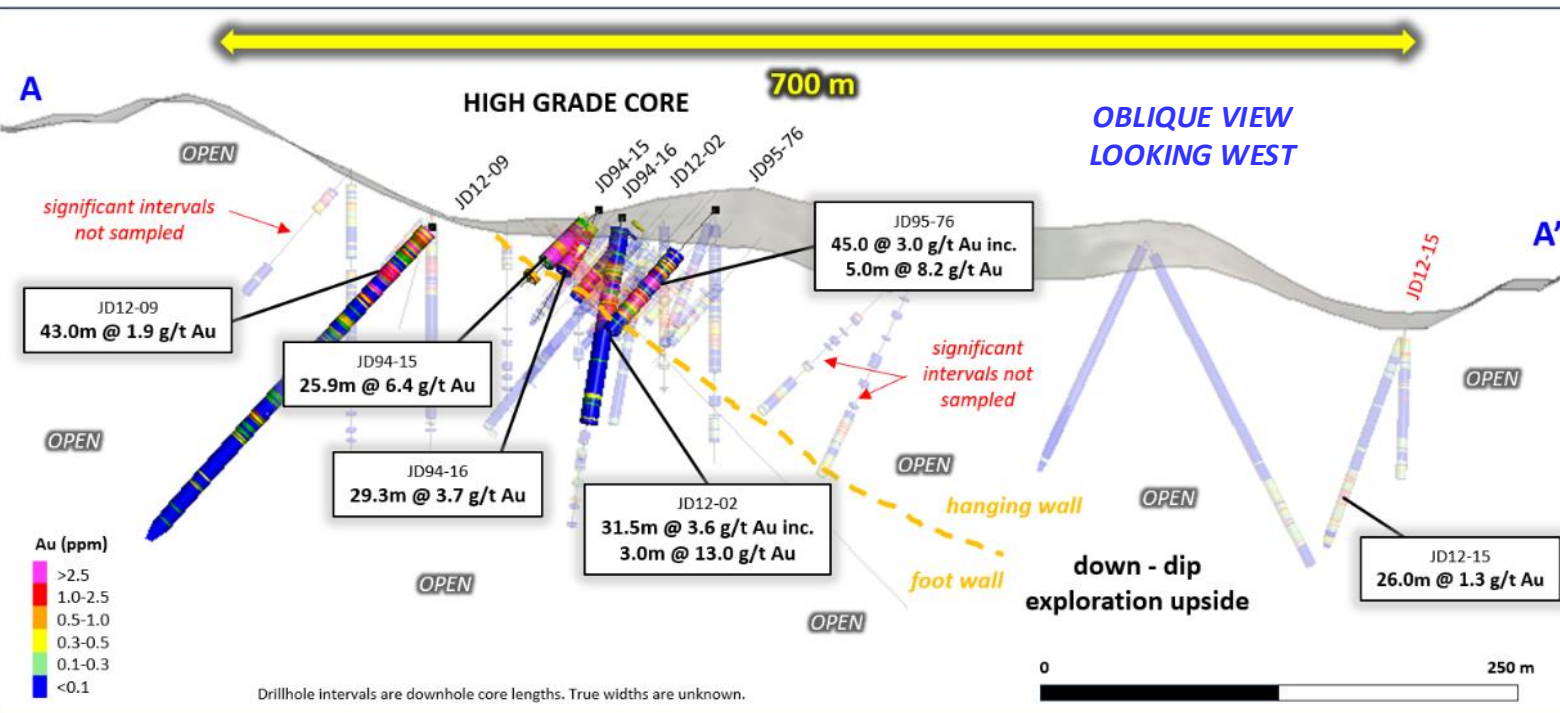
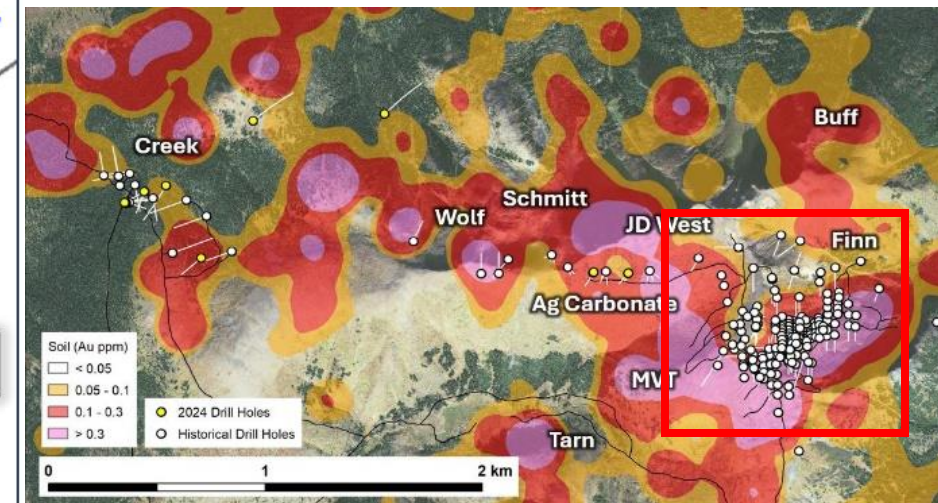
JD Project: Finn Zone

- Broad zone of near-surface, epithermal-related gold-silver mineralization
- Open at depth along strike, down dip, in footwall
- Prior drilling in high grade core; subsequent drilling confirmed continuity of mineralization
- Priority drill targets to verify historical grades, confirm structural controls, investigate mineralization continuity



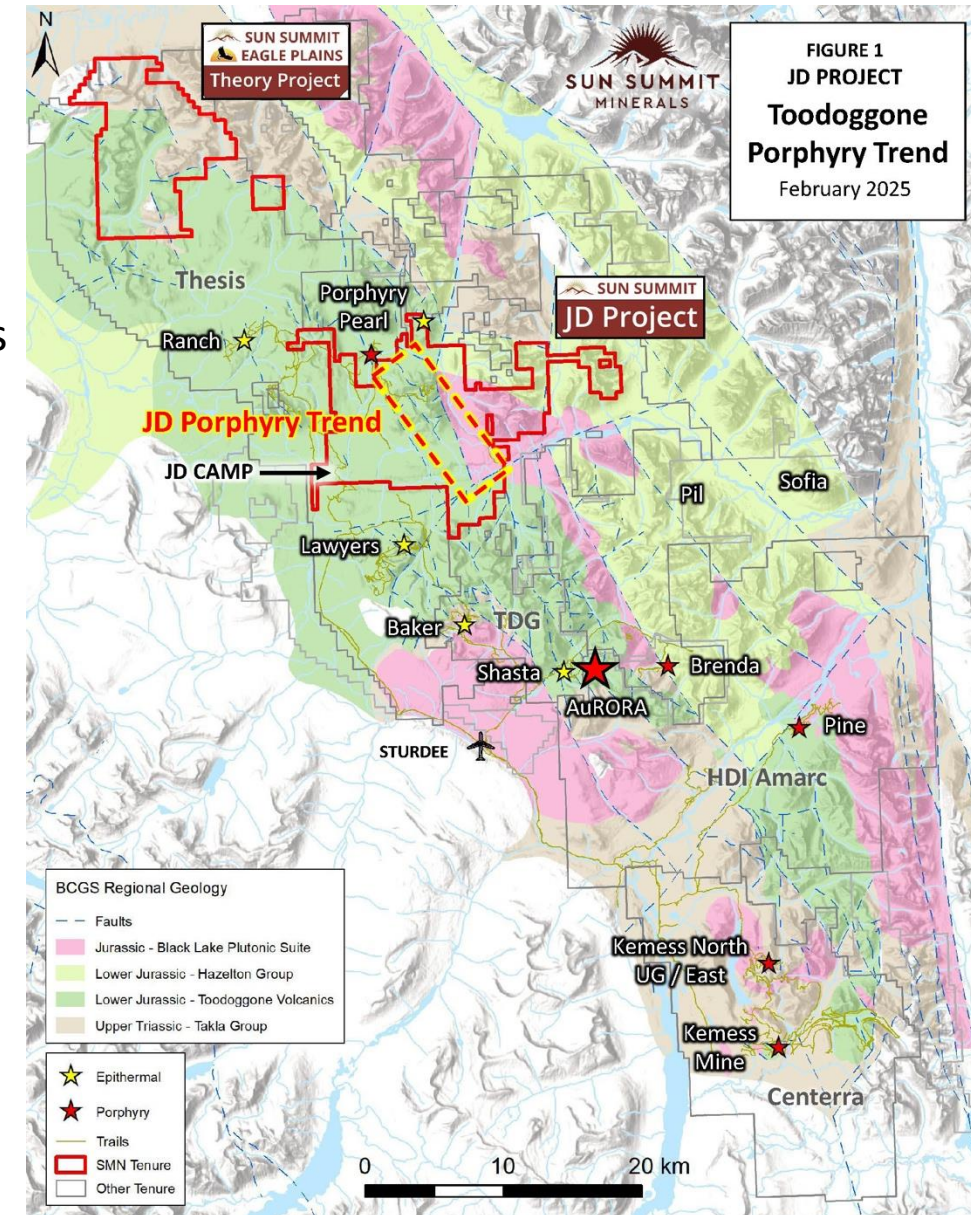
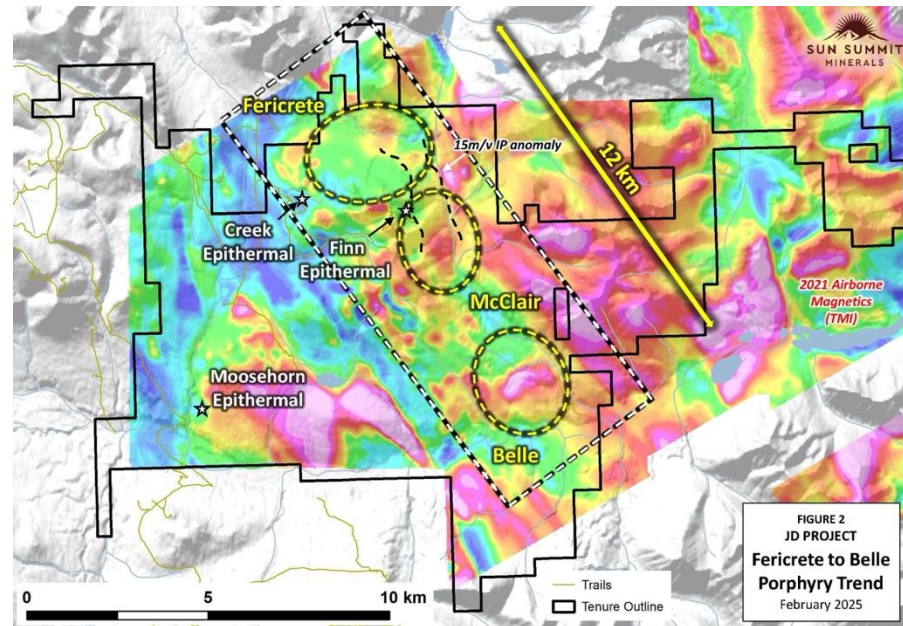
FINN ZONE ~270 historical drillholes

35.7 m @ 7.3 g/t Au incl. **1.0 m @ 215.4 g/t Au** (JD95-047²)
 22 m @ 12.5 g/t Au incl. **0.8 m of 171.5 g/t Au** (JD95-064²)
 27.8 m @ 6.6 g/t Au incl. **11.0 m @ 15.1 g/t Au** (JD95-097²)
 77 m @ 2.4 g/t Au incl. **12.6 m @ 10.8 g/t Au** (JD12-003⁵)
 45 m @ 3.0 g/t Au, 143 g/t Ag (JD95-076²)



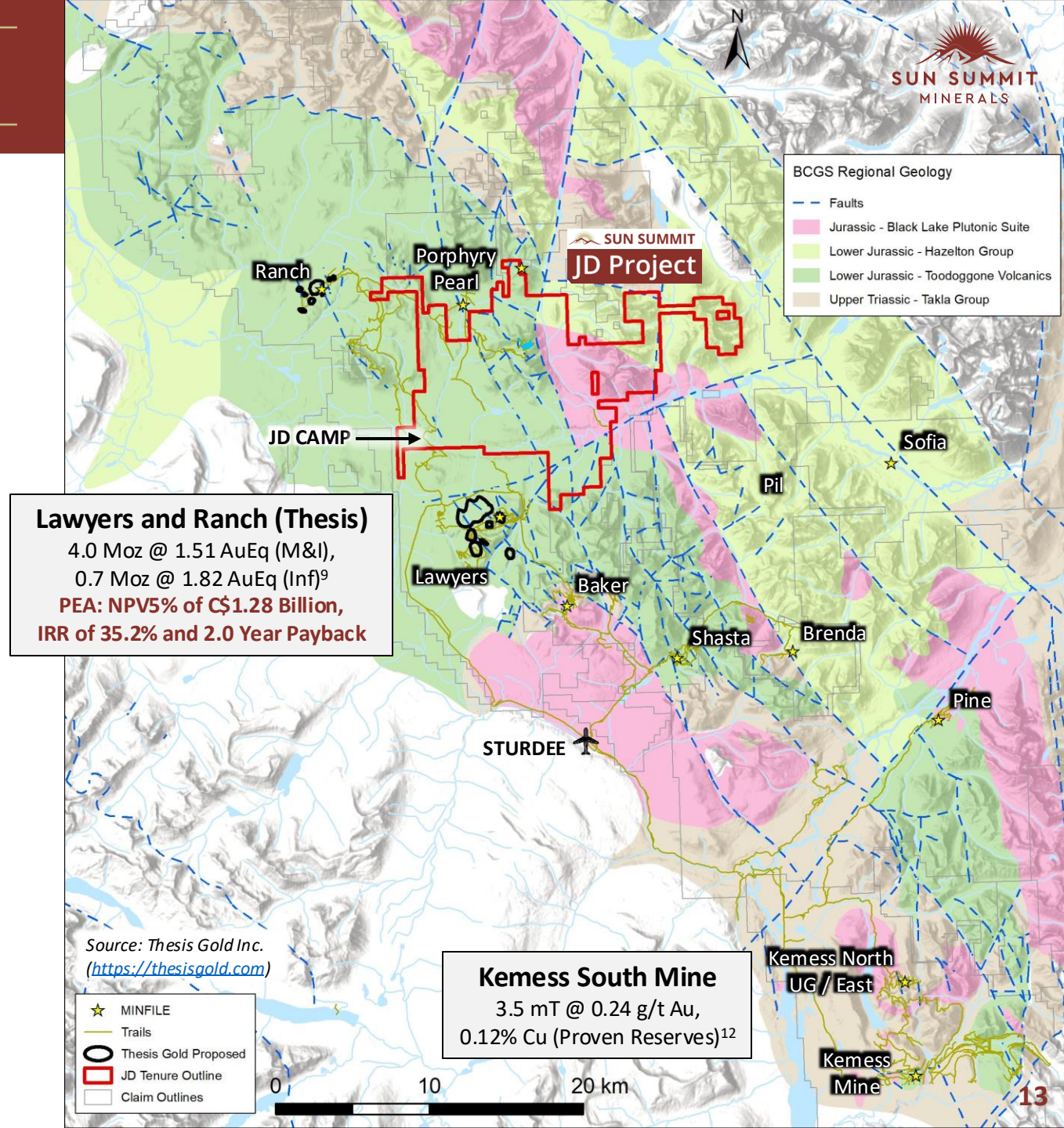
JD Project: Multiple Priority Targets

- 12 km trend of strong porphyry-related hydrothermal alteration
- Structurally and topographically below significant epithermal-related, gold-silver systems
- Strong-prospectivity for porphyry-related copper-gold mineralization across the JD project
- JD Porphyry Trend represents similar regional geological setting as the AuRORA porphyry system by Amarc Resources and Freeport (14 km south)



JD Project: Untapped Potential

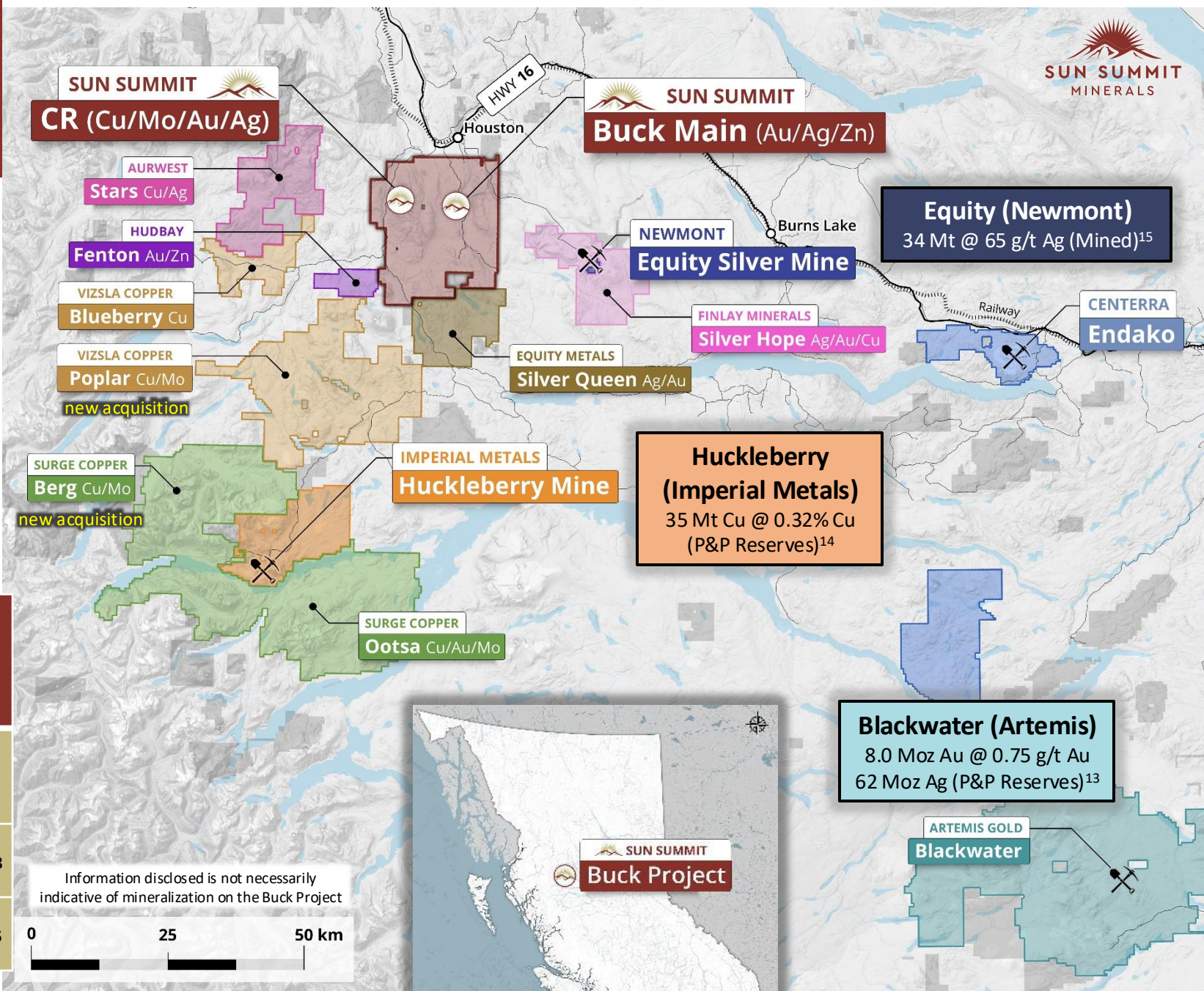
- \$2.5 million exploration expenditures to date
- Remaining payment & requirements to earn-in to 100%:
 - Second Anniversary (Dec 2025):
\$200,000 cash | 1,000,000 shares | \$3,000,000 expenditure
 - Third Anniversary (Dec 2026):
\$200,000 cash | 1,000,000 shares | \$3,500,000 expenditure
 - Fourth Anniversary (Dec 2027):
\$200,000 cash | 1,000,000 shares | \$4,000,000 expenditure
 - Fifth Anniversary (Dec 2028):
\$200,000 cash | 1,000,000 shares | \$4,500,000 expenditure
 - Sixth Anniversary (Dec 2029):
1,000,000 shares | \$5,000,000 expenditure



Buck Project: District Scale Potential

- 100% owned, 52,000 ha/520 km² property, in mining friendly jurisdiction, with year-round access.
- Emerging mineralized belt near operating mines, with existing infrastructure:
 - Equity Silver Mine (Newmont)
 - Huckleberry Copper Mine (Imperial Metals)
 - Blackwater Gold Mine (Artemis Gold)
- Initial mineral resource estimate:

Class	AuEq Cutoff	In Situ Tonnage and Grade				AuEq Metal	Au Metal	Ag Metal
		Tonnage	AuEq	Au	Ag			
	gpt	k tonnes	gpt	gpt	gpt	k Oz	k Oz	k Oz
Indicated	0.25	1,148	0.519	0.496	4.3	19.1	18.3	158
Inferred	0.25	52,224	0.489	0.462	5.0	820.4	775.5	8,435



Sun Summit Minerals: Management & Directors

Brian Lock | *Executive Chairman*

Over 40 years of experience in the mining industry. Prior positions include Director, Executive VP, President and CEO of several public mining companies including Castle Peak Mining and Scorpio Gold Corp.

Niel Marotta | *Chief Executive Officer & Director*

Experienced executive with a background in investment management, capital markets, corporate finance, and entrepreneurship. Former top-performing fund manager at Fidelity Management and Research (FMRCo.), overseeing over \$1 billion, including the Fidelity Select Gold Portfolio. Previously Director and Officer of mining PubCos, including VP of Orezone Resources, playing a key role in its \$350 million acquisition by Iamgold. Has led financings and M&A transactions exceeding \$1 billion.

Ken MacDonald, P.Geo. | *Vice President of Exploration*

Registered professional geologist with over 30 years of experience in the mining sector. Prior roles include exploration geologist and senior permitting official with the BC Mines Branch. Responsible for design and implementation of exploration programs from grassroots to advanced drill definition.

Christopher Leslie, Ph.D., M.Sc., P.Geo. | *Technical Advisor*

Economic geologist with 15 years of experience in project generation, project evaluation and district-scale targeting in porphyry to epithermal environments. Former Vice President Exploration for Tower Resources (JD Project) and Senior Project Geologist for Richfield Ventures (discovery of Blackwater Gold Mine).

Robert D. Willis, B.Sc., P.Eng. (Retired) | *Senior Advisor*

Geological engineer with over 35 years of experience in the mining industry. Acquired and managed the development of projects through discovery, expansion, development and production. Founder of Geologix Resources, Manhattan Minerals, and Pioneer Metals.

Terry Salman, C.M. | *Strategic Advisor*

Corporate finance professional with over 35 years of experience in exploration and mining finance. President & CEO of Salman Partners Inc.

Andrew Carstensen, P.Geo. | *Director*

Craig B. Prenter, CGA, CPA | *Director*

Purni Parikh | *Director*

Waseem Javed, CPA, CA | *CFO*





SUN SUMMIT MINERALS



Niel Marotta

CEO & Director

nmarotta@sunsummitminerals.com

52 week high/low	\$0.34/\$0.07
Market Capitalization	~\$20 Million CAD
Outstanding Shares (million)	213.9
Warrants (million)	139.0
Options + RSUs (million)	14.5
Fully Diluted (million)	367.4

~218k warrants expiring April 25, 2026 (\$0.10)
~11.9M warrants expiring April 25, 2026 (\$0.13)
~3.1M warrants expiring July 24, 2026 (\$0.25)
~283k warrants expiring July 24, 2026 (\$0.18/\$0.21)
~5.3M warrants expiring December 20, 2027 (\$0.13)
~870k warrants expiring December 20, 2026, or December 20, 2027 (\$0.13 or \$0.145)
~6.9M warrants expiring December 20, 2026 (\$0.145)
~110.5M warrants expiring May 30, 2027 (\$0.11)
Options are exercisable at prices varying from \$0.195 to \$1.71 per share

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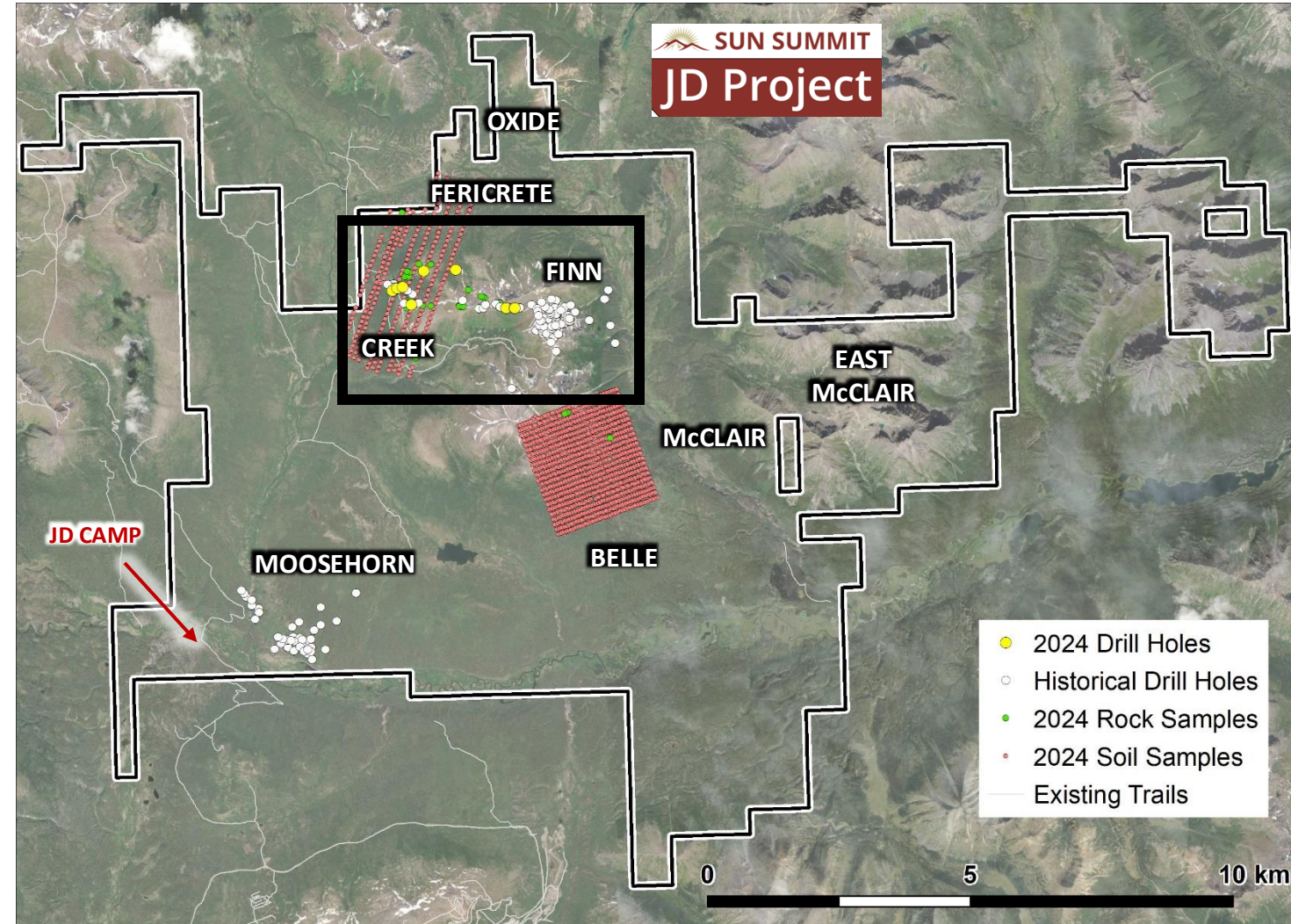
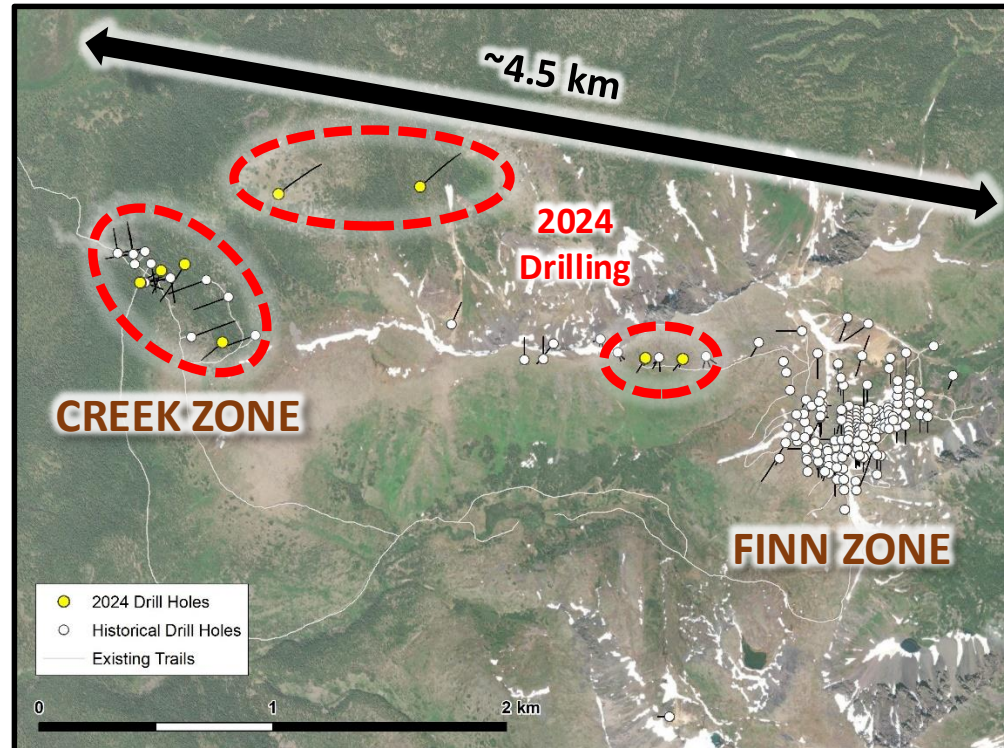
Corporate Office
1100 - 1111 Melville Street
Vancouver, BC V6C 3B2 Canada

REFERENCES:

1. Krause, R.G. (1995), 1994 Geological and Geochemical Report on the JD Gold Silver Property, Toadoggone River Area, Omineca Mining Division, British Columbia, Assessment Report Indexing System, Report 23663, <https://apps.nrs.gov.bc.ca/pub/aris>. **Drillholes JD94-01 to 32**
2. Krause, R.G. (1996), 1995 Geological Report on the JD Gold Silver Property, Toadoggone River Area, Omineca Mining Division, British Columbia, Assessment Report Indexing System, Report 24284, <https://apps.nrs.gov.bc.ca/pub/aris>. **Drillholes JD95-33 to 132**
3. Hawkins, P.A. (1998), 1997 Exploration Report on the Creek Zone for Antares Mining and Exploration Corporation and AGC Americas Gold Corporation, JD Property, Toadoggone River Area, Omineca Mining Division, Internal Report #98-065-1. **Drillholes CZ97-01 to CZ97-08**
4. Davis, J.W., and Jamieson, M.D. (1998), Drilling and Geophysical Report on the M.H. Mineral Claim Group, Toadoggone District, Assessment Report Indexing System, Report 25757, <https://apps.nrs.gov.bc.ca/pub/aris>. **Drillholes CZ98-09 to CZ98-15**
5. McBride, S. (2013), 2012 Geological, geochemical and diamond drilling report on the JD Property, Assessment Report Indexing System, Report 33556, <https://apps.nrs.gov.bc.ca/pub/aris>. **Drillholes JD12-01 to 18, rock and soil samples 1710212 to 1716000**
6. McBride, S. and Leslie, C. (2014), 2013 Geological, geophysical and diamond drilling report on the JD Property, Assessment Report Indexing System, Report 34762, <https://apps.nrs.gov.bc.ca/pub/aris>. **Drillholes JD13-19 to 28, rock samples 1709401 to 1709477**
7. Caira, N., and Hutchings, T. (1989), JD Property Trench Logs – 1988 (To Accompany 1988 Assessment Report on the JD Property by Energex Minerals Ltd.), Assessment Report Indexing System, Report 18105, <https://apps.nrs.gov.bc.ca/pub/aris>. **1988 Trenches**
8. Morrice, M.G. (1984), 1983 Final Report on the JD Claims Situated Near Moosehorn Creek in the Omineca Mining Division, Project 04, Kidd Creek Mines Ltd., Internal Report. **1983 Trenches**
9. Ranch and Lawyers: Thesis Gold Inc. (<https://thesisgold.com>) and NI 43-101
10. Shasta and Baker: TDG Gold Corp. (<https://tdggold.com>) and NI 43-101
11. Kemess North UG: Centerra Gold 2022 Year-End Mineral R&R Summary (<https://www.centerragold.com>)
12. Kemess South Minfile Report, www.minfile.gov.bc.ca
13. Blackwater Mineral Reserve Statement, www.artemisgoldinc.com
14. Huckleberry Mineral Reserve Statement, www.imperialmetals.com
15. Equity Silver Minfile Report, www.minfile.gov.bc.ca

JD Project: Multiple Priority Targets

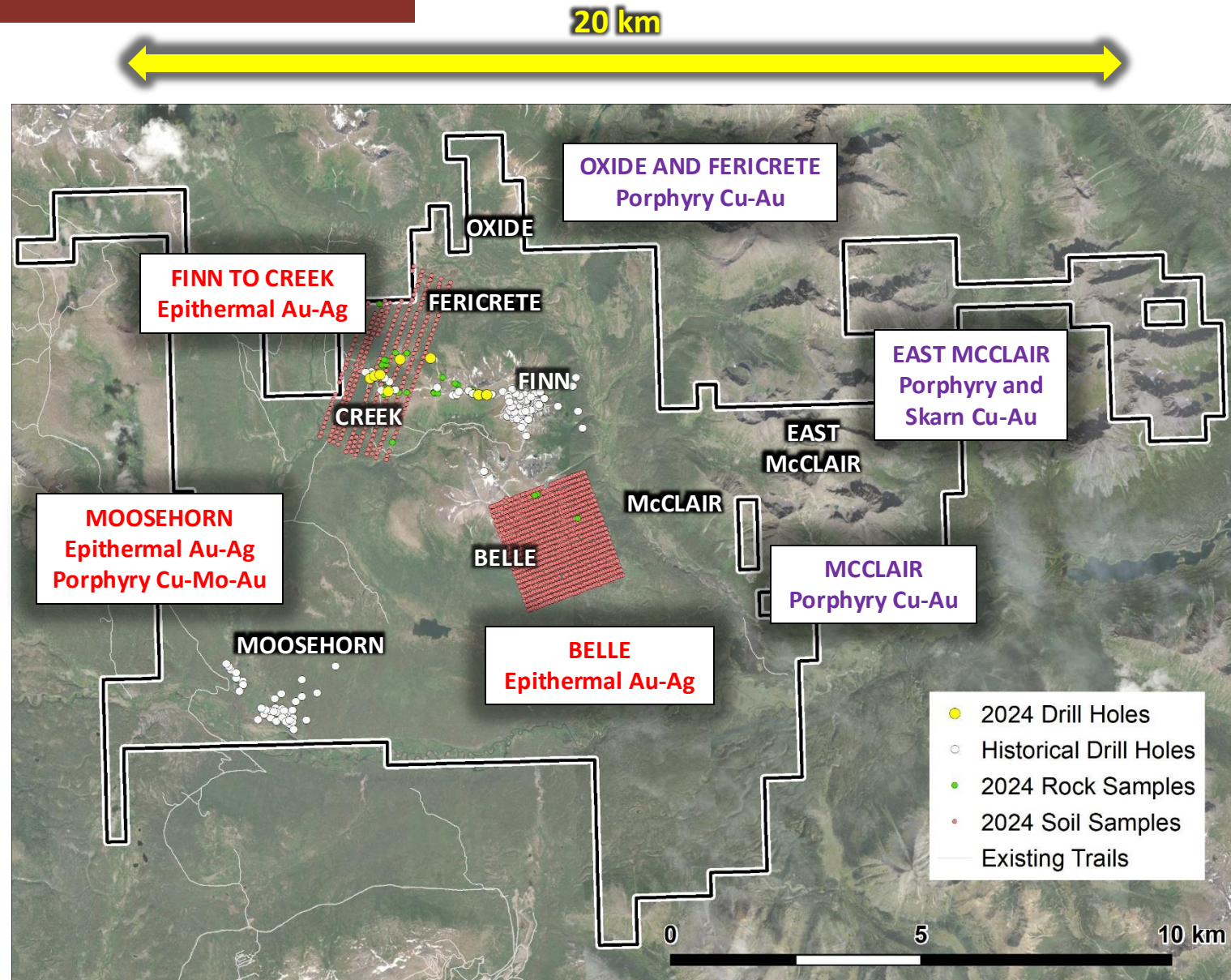
- Significant land package (15,000 ha at JD, Theory property adds additional 10,000 ha)
- Historical data compilation has defined multiple high priority targets
- Data review and compilation critical to ongoing target selection and prioritization



JD Project: Additional Target Areas

EPITHERMAL GOLD-SILVER AND PORPHYRY COPPER-GOLD POTENTIAL

- Toodoggone mineral belt known for high-grade epithermal Au systems, and large bulk-mineable porphyry Cu-Au systems
- Historical data dates back to the 1970's; data compilation is the first modern attempt at the JD project
 - ~16,000 soil samples, 2,000 rock samples, 130 trenches, over 330 drill holes, ground- and airborne-based geophysical surveys
- Both advanced stage and grassroots exploration targets;
- Open for expansion and testing
- Aggressive exploration program planned for 2025

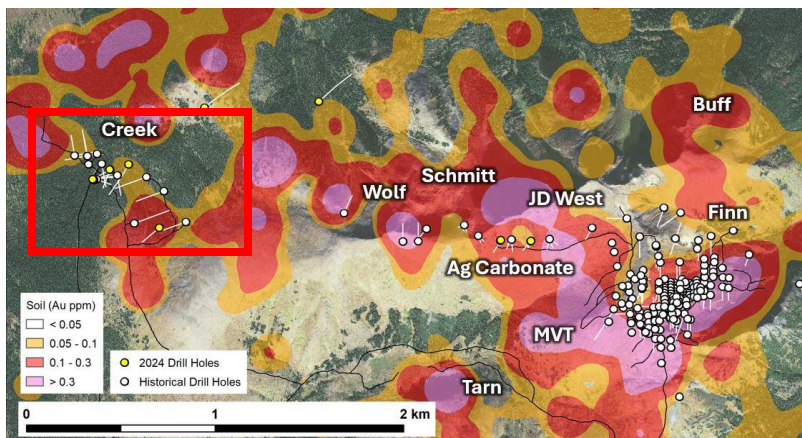
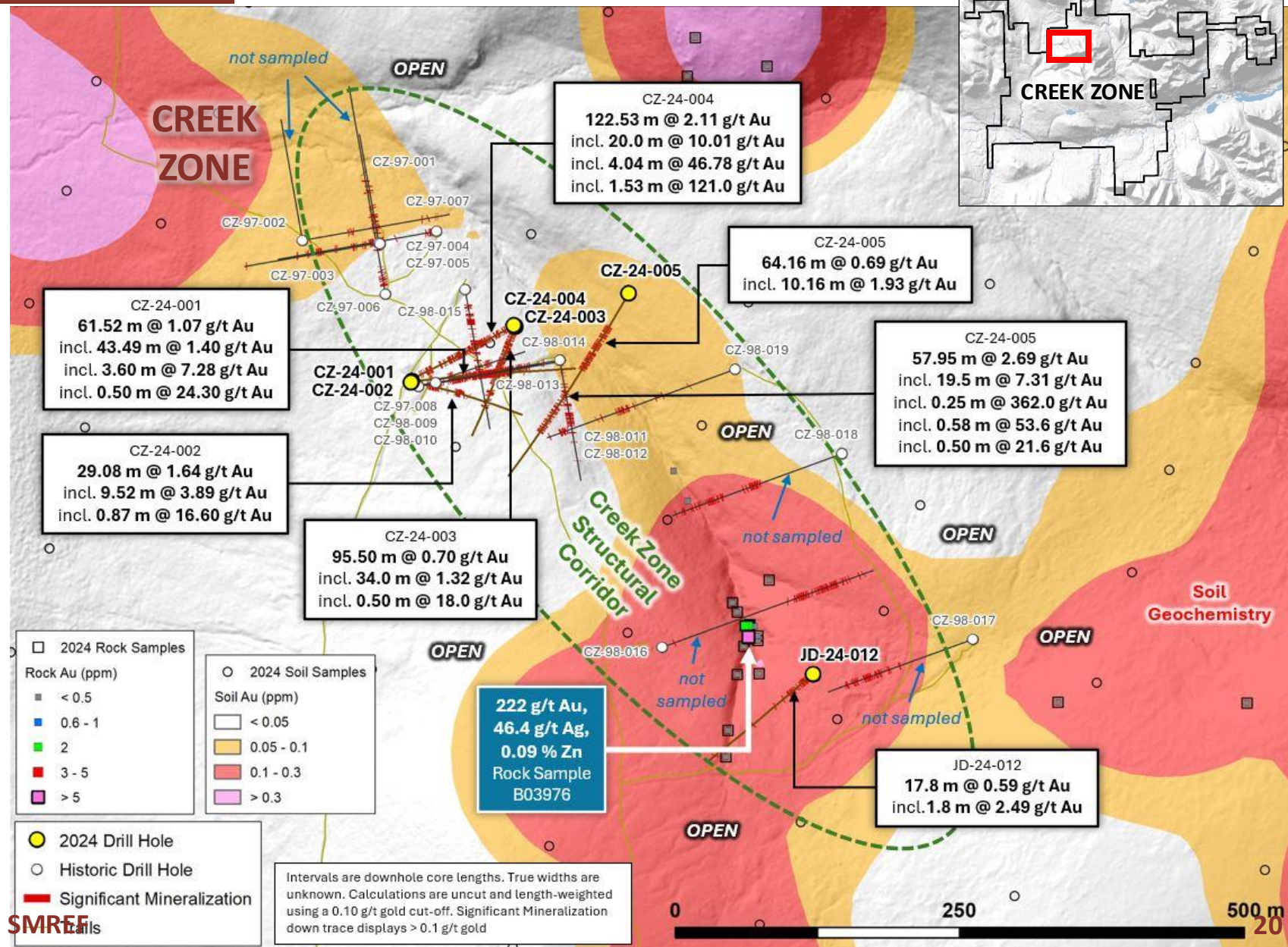
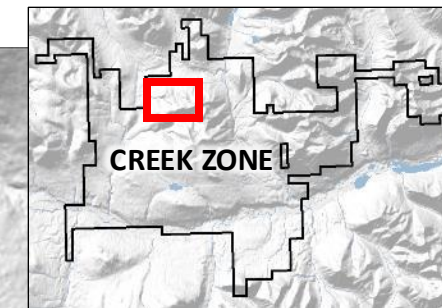


JD Project: Creek Zone

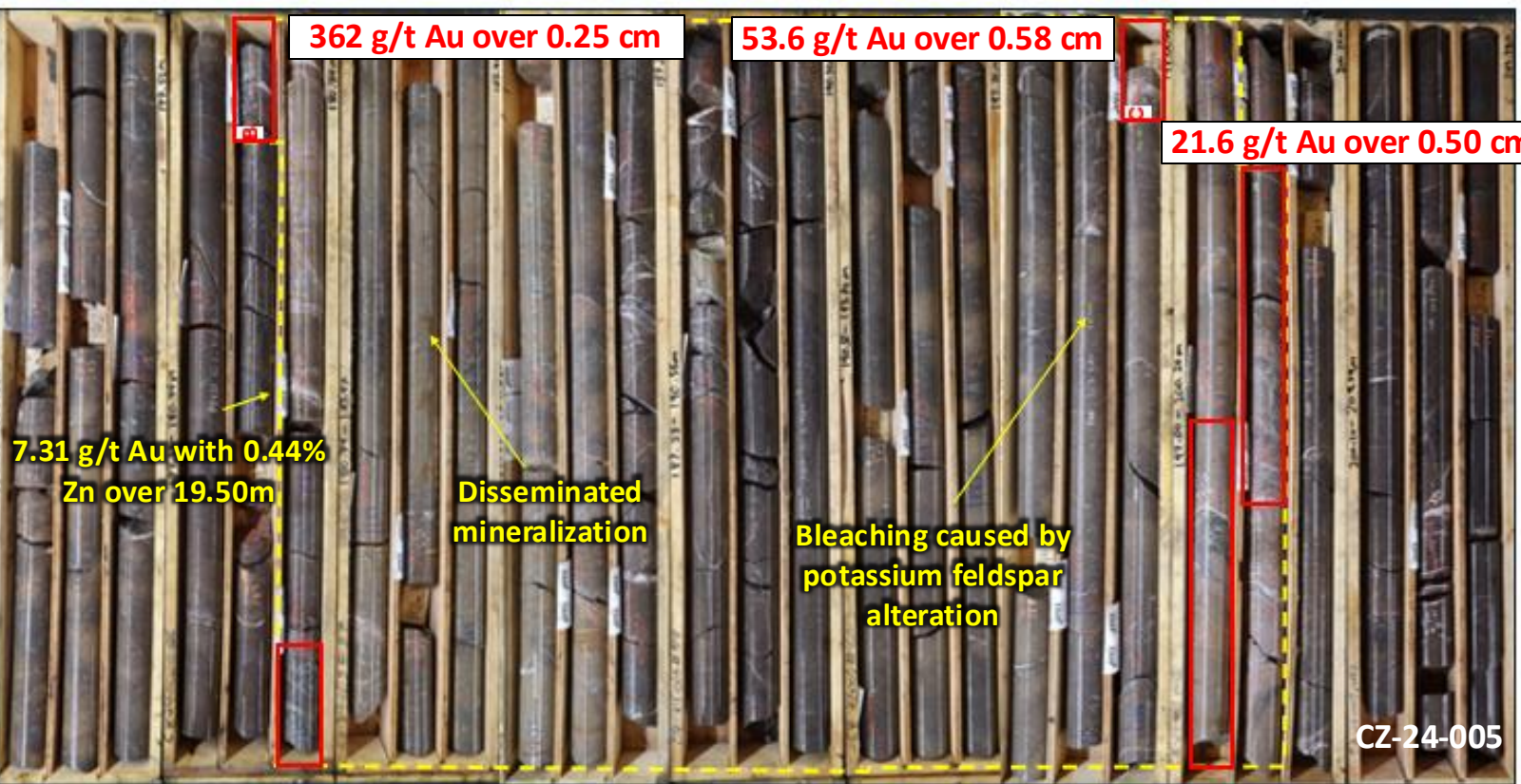
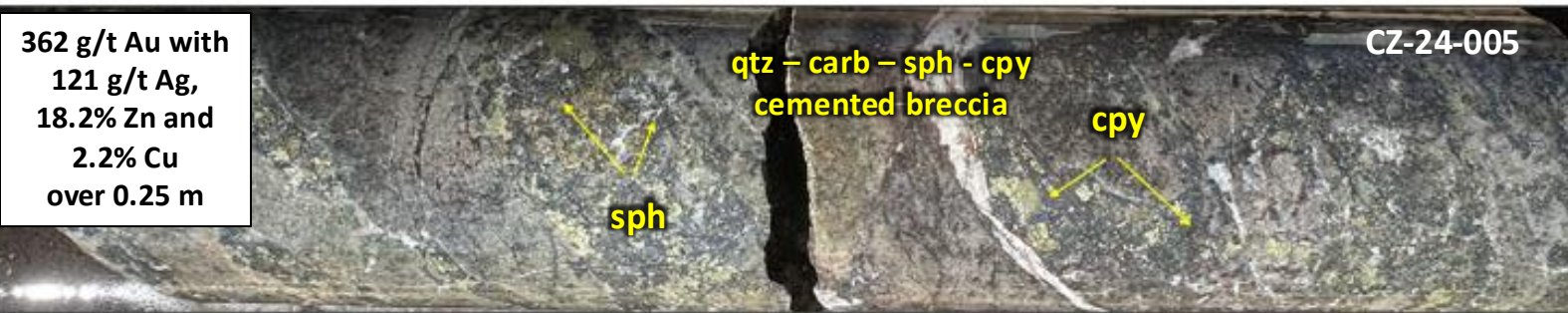
- High-grade, vein-hosted gold + base metal mineralization within broad zones of bulk-tonnage style gold mineralization
- 2024 program confirmed presence of continuous disseminated mineralization from surface
- Limited drilling, mineralization open in most directions
- Anomalous surface geochemistry proves near-surface potential

Historic Drill Holes

CZ97-008: 22.0m @ 11.7 g/t Au inc. 4.0m @ 61.2 g/t Au
CZ98-009: 72.3m @ 0.8 g/t Au inc. 4.3m @ 6.7 g/t Au
CZ98-012: 21.5m @ 3.1 g/t Au inc. 3.0m @ 18.7 g/t Au



JD Project: Creek Zone

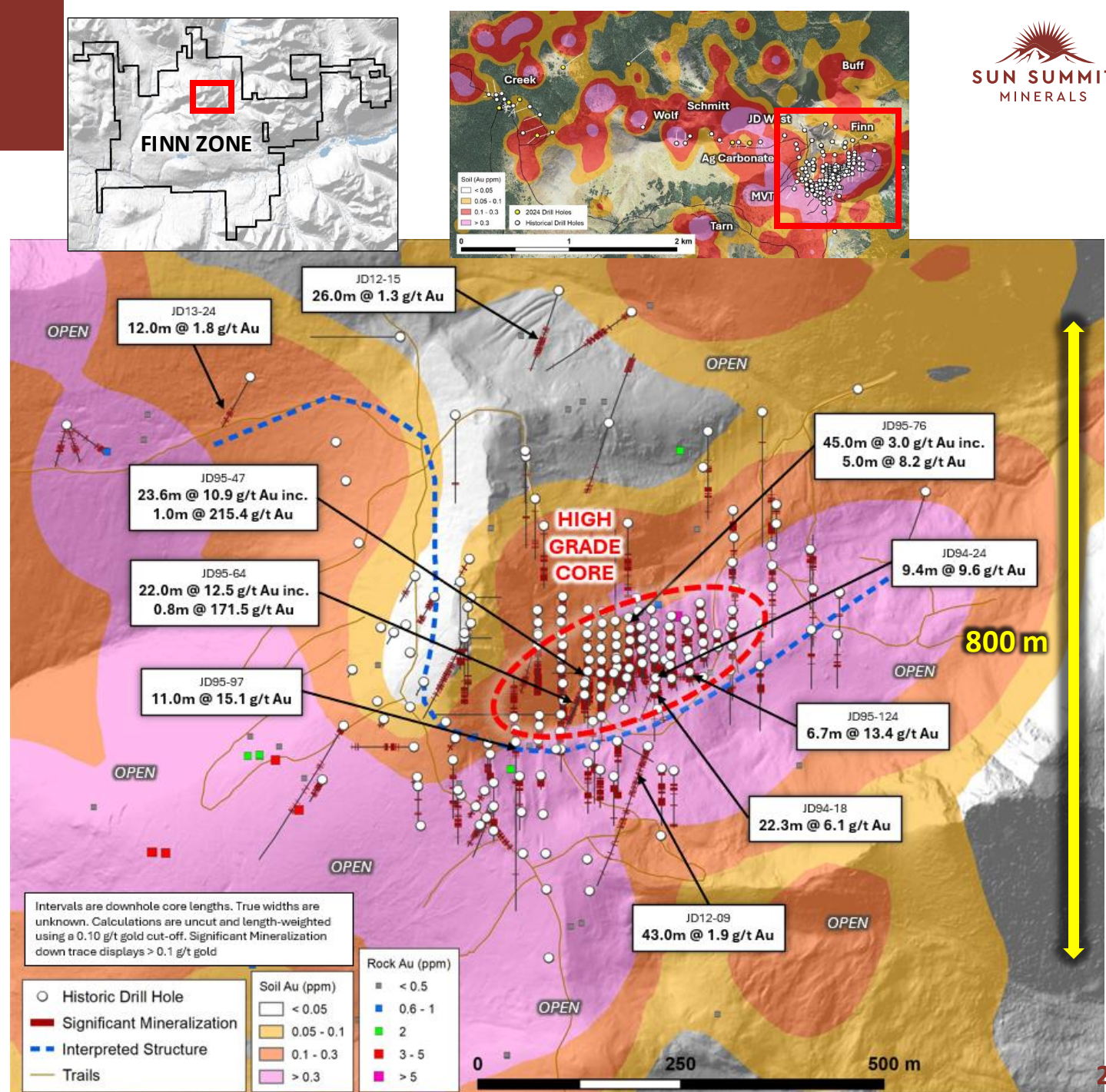


JD Project: Finn Zone

- Broad zone of near-surface, epithermal-related gold-silver mineralization
- Structurally controlled mineralization
- Prior drilling in high grade core; subsequent drilling confirmed continuity of mineralization
- Open along strike and down dip
- Priority drill targets to verify historical grades, confirm structural controls, investigate mineralization continuity

FINN ZONE ~270 historical drillholes

35.7 m @ 7.3 g/t Au incl. **1.0 m @ 215.4 g/t Au** (JD95-047²)
 22 m @ 12.5 g/t Au incl. **0.8 m of 171.5 g/t Au** (JD95-064²)
 27.8 m @ 6.6 g/t Au incl. **11.0 m @ 15.1 g/t Au** (JD95-097²)
 77 m @ 2.4 g/t Au incl. **12.6 m @ 10.8 g/t Au** (JD12-003⁵)
 45 m @ 3.0 g/t Au, 143 g/t Ag (JD95-076²)



JD Project: Porphyry Targets

UNTAPPED PORPHYRY COPPER-GOLD POTENTIAL

- Prolific Copper-Gold belt (Kemess)
- Strategic exploration for porphyry copper deposits lacking in Toodoggone region
- Numerous poorly tested porphyry-related copper targets that warrant significant exploration; gossanous terrain
- Potential “porphyry roots” to shallow epithermal systems

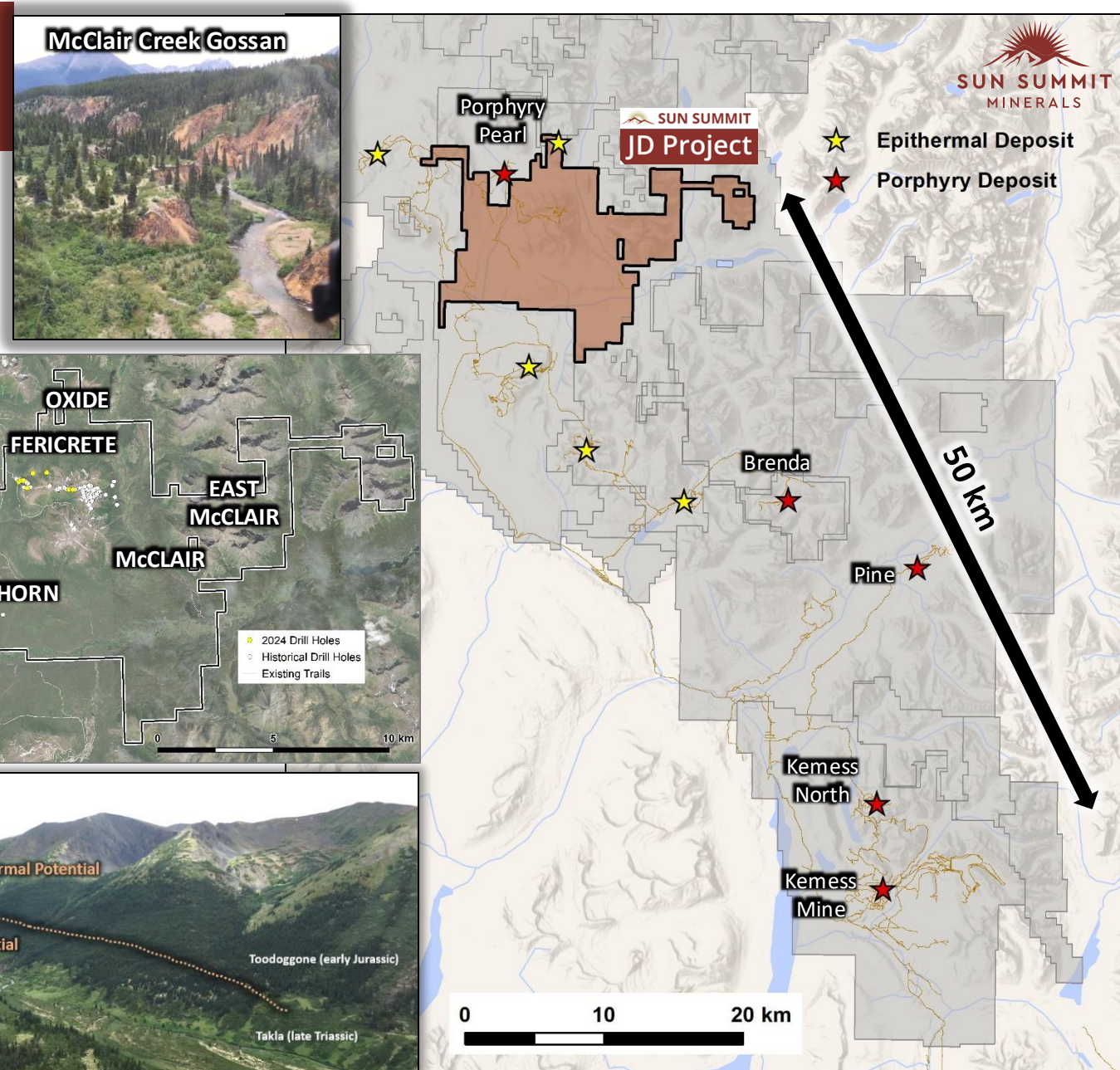
McCLAIR PORPHYRY TARGET

JD-13-025⁶ bottomed in **0.46% Cu over 1.4 m** (@230 m)

McCLAIR EAST TARGET

1.5% Cu, 1.32% Cu, 0.77% Cu in rock samples^{5/6}

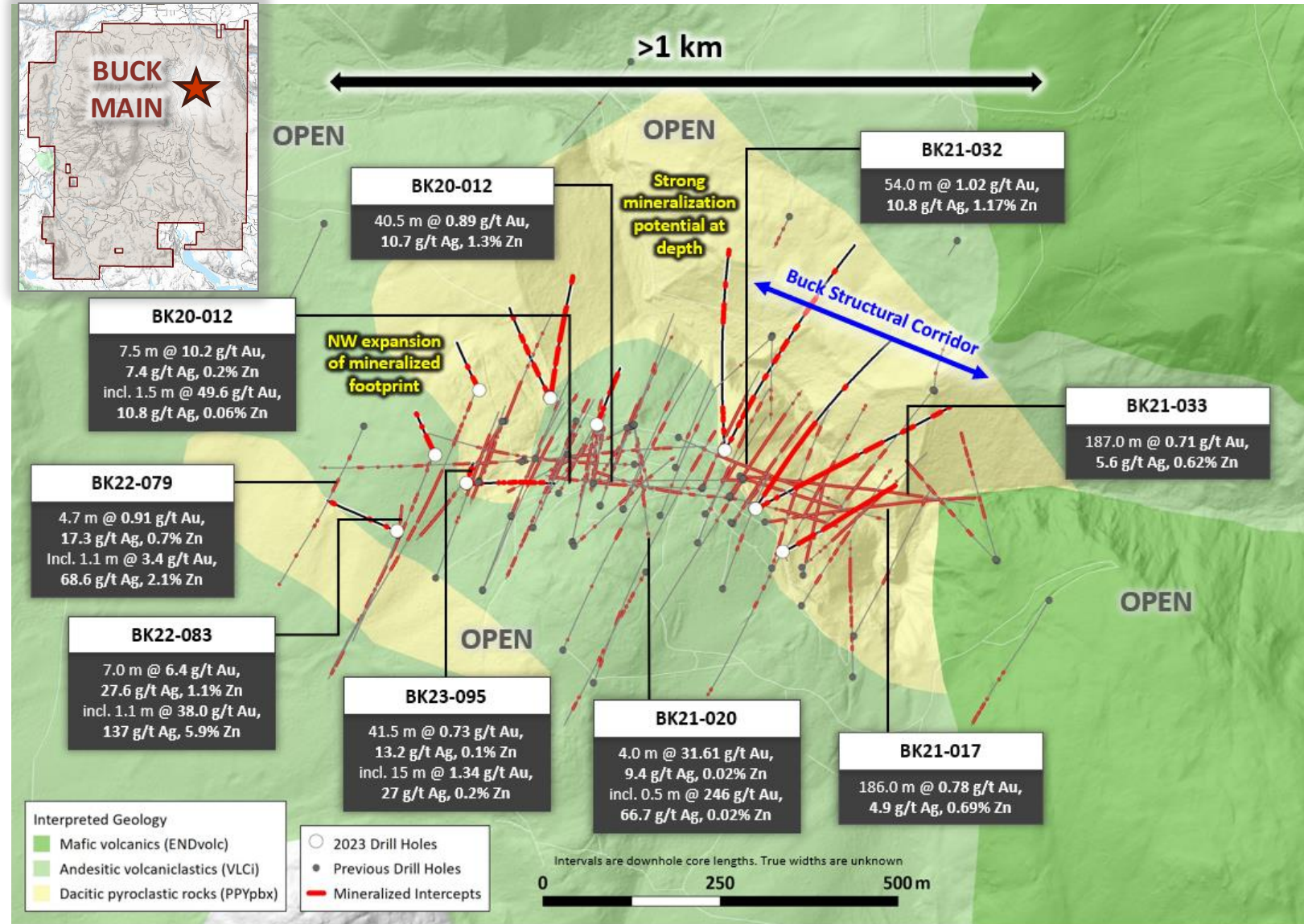
*Drill intervals highlighted are downhole core lengths. True widths are unknown.
References for historical drill hole results can be found at the end of this presentation.*



Buck Main: Drilling and Initial MRE Completed

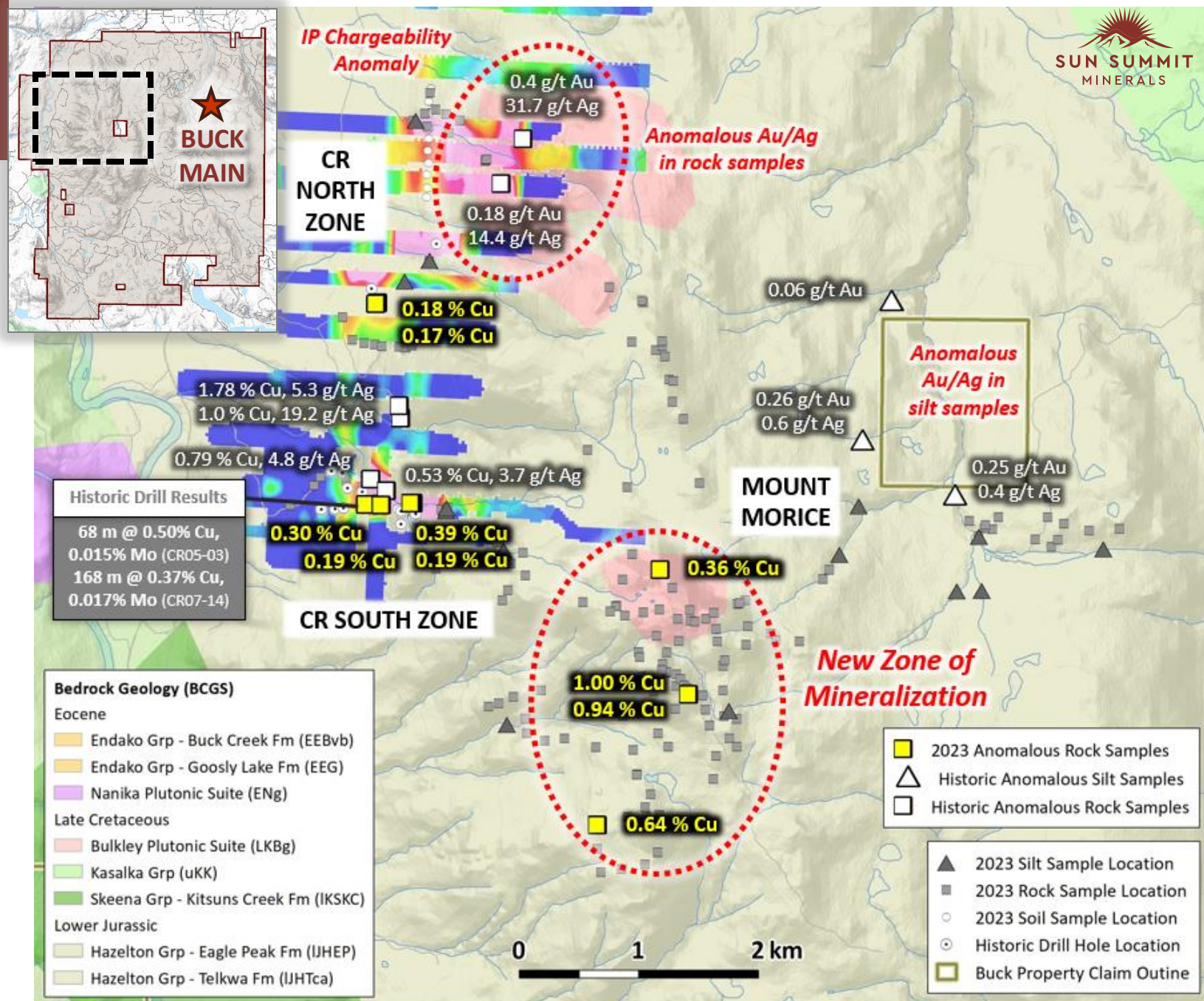
- Initial Mineral Resource Estimate (MRE) completed February 2025
- Over 34,000 m drilled in 98 drill holes
- Open in all directions and at depth: Results indicate significant mineralization extends laterally beyond limits of previous drilling and defines strong depth potential
- Broad intercepts of near surface bulk tonnage-style disseminated mineralization:**
 - 1.07 g/t Au, 5.5 g/t Ag over 109 m (BK21-017)**
 - 0.67 g/t Au, 4.4 g/t Ag over 187 m (BK21-032)**
 - 0.71 g/t Au, 5.6 g/t Ag over 187 m (BK21-033)**
 - 0.68 g/t Au, 4.8 g/t Ag over 175 m (BK21-038)**
- Significant high-grade zones:**
 - 49.6 g/t Au, 10.8 g/t Ag over 1.5 m (BK20-012)**
 - 246 g/t Au, 66.7 g/t Ag over 0.5 m (BK21-020)**
 - 31.3 g/t Au, 37.0 g/t Ag over 1.0 m (BK21-035)**
 - 38.0 g/t Au, 137.0 g/t Ag over 1.1 m (BK22-083)**

Drill intervals highlighted are downhole core lengths. True widths are unknown.

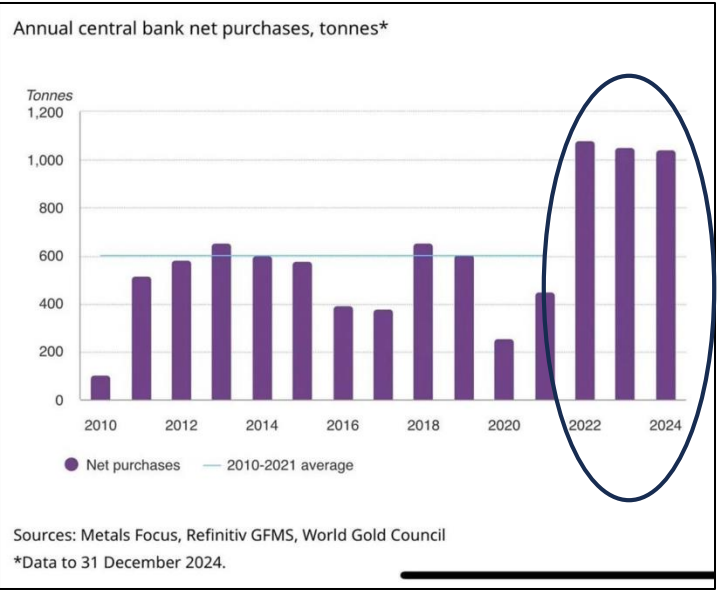
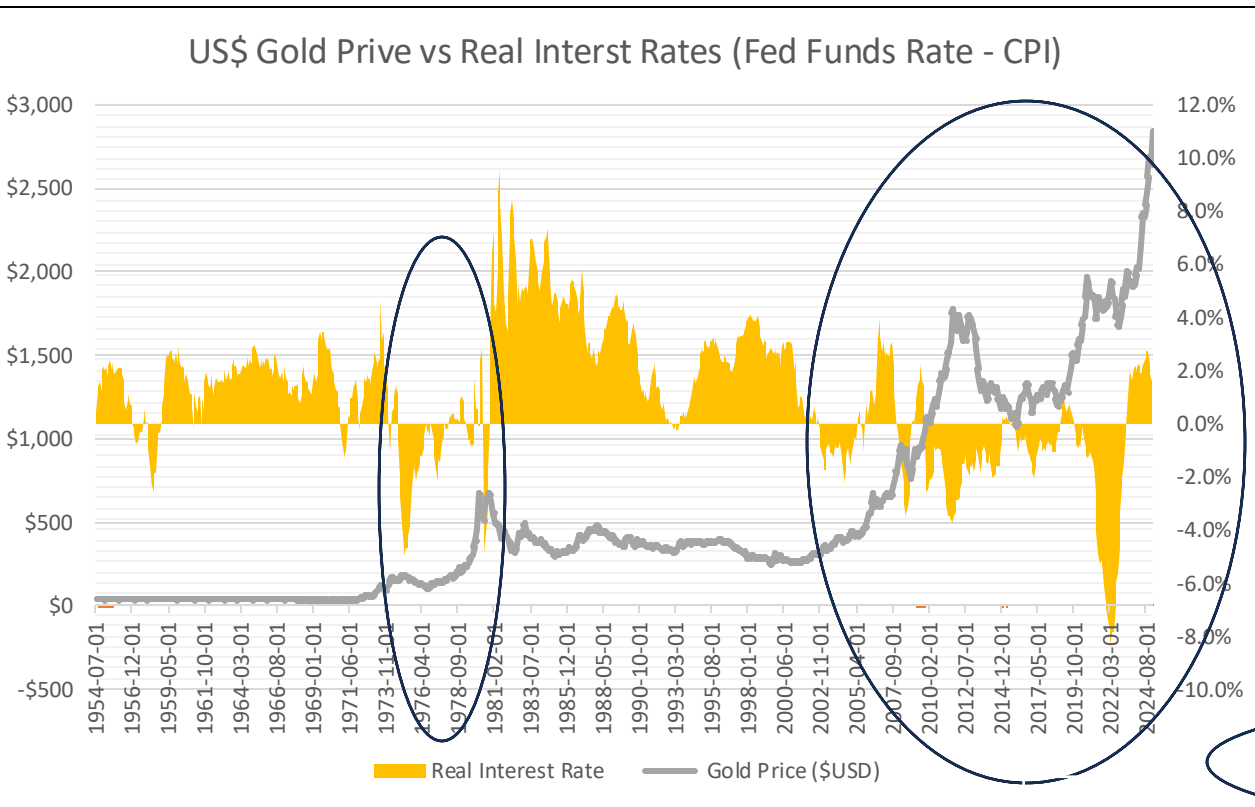


Buck Project: CR and Mount Morice

- Multiple under-explored targets within recently expanded 52,000 ha tenure package
- Significant discovery potential across the project: Multi-element soil anomalies with coincident geophysical anomalies
- Acquisition of the CR property from Teck, a drill-ready Au-Ag-Cu-Mo property
- Cu-Mo porphyry-style mineralization at CR South Zone; historical drill highlights include:
 - 168 m at 0.37% Cu, 0.017% Mo** (CR-07-14)
 - 68 m at 0.50% Cu, 0.015% Mo** (CR05-03)
 - 105 m at 0.35% Cu, 0.024% Mo, ending in 0.50% Cu** (CR07-15)
- New zone of strong porphyry-related mineralization identified from rock samples:
 - 1.00% Cu and 3.2 g/t Ag**
 - 0.94% Cu and 4.1 g/t Ag**
- Anomalous silt samples near Mt Morice:
 - 0.26 g/t Au, 0.25 g/t Au, 0.6 g/t Ag**



- Gold price is rising against all currencies, driven by falling/negative real interest rates, net central bank purchases & unsustainable US federal debt and deficits.
- Inflation adjusted all-time high >\$3,500.



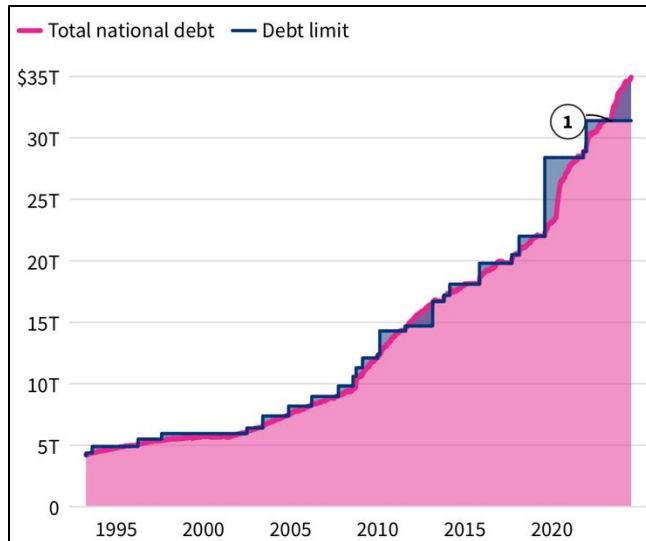
Central Banks flipped from being net sellers from 1992 to 2009, to being net buyers from 2010 through 2024 (driven by China, Russia).

Gold Price Performance: % Annual Change									
	USD	AUD	CAD	CHF	CNY	EUR	GBP	INR	JPY
2010	+29.5%	+13.5%	+22.3%	+16.7%	+24.9%	+38.8%	+34.3%	+23.7%	+13.0%
2011	+10.1%	+10.2%	+13.5%	+11.2%	+5.9%	+14.2%	+10.5%	+31.1%	+4.5%
2012	+7.0%	+5.4%	+4.3%	+4.2%	+6.2%	+4.9%	+2.2%	+10.3%	+20.7%
2013	-28.3%	-16.2%	-23.0%	-30.1%	-30.2%	-31.2%	-29.4%	-18.7%	-12.8%
2014	-1.5%	+7.7%	+7.9%	+9.9%	+1.2%	+12.1%	+5.0%	+0.8%	+12.3%
2015	-10.4%	+0.4%	+7.5%	-9.9%	-6.2%	-0.3%	-5.2%	-5.9%	-10.1%
2016	+9.1%	+10.5%	+5.9%	+10.8%	+16.8%	+12.4%	+30.2%	+11.9%	+5.8%
2017	+13.6%	+4.6%	+6.0%	+8.1%	+6.4%	-1.0%	+3.2%	+6.4%	+8.9%
2018	-2.1%	+8.5%	+6.3%	-1.2%	+3.5%	+2.7%	+3.8%	+6.6%	-4.7%
2019	+18.9%	+19.3%	+13.0%	+17.1%	+20.3%	+22.7%	+14.2%	+21.6%	+17.7%
2020	+24.6%	+13.6%	+22.2%	+14.0%	+16.9%	+14.4%	+20.9%	+27.9%	+18.5%
2021	-3.5%	+2.2%	-4.1%	-2.0%	-6.1%	+2.9%	-2.5%	-1.6%	+7.5%
2022	-0.3%	+6.5%	+6.9%	+1.0%	+8.3%	+6.6%	+11.8%	+10.7%	+13.4%
2023	+12.8%	+12.6%	+9.9%	+2.4%	+15.7%	+8.7%	+6.6%	+13.4%	+21.6%
2024	+26.3%	+38.3%	+37.1%	+35.9%	+30.3%	+34.2%	+28.2%	+29.8%	+40.9%
2025	+27.3%	+21.4%	+21.5%	+15.1%	+25.1%	+15.8%	+17.5%	+26.6%	+15.5%
Average	8.3%	9.9%	9.8%	6.4%	8.7%	9.8%	9.5%	12.2%	10.8%

goldprice.org Tuesday, May 27, 2025

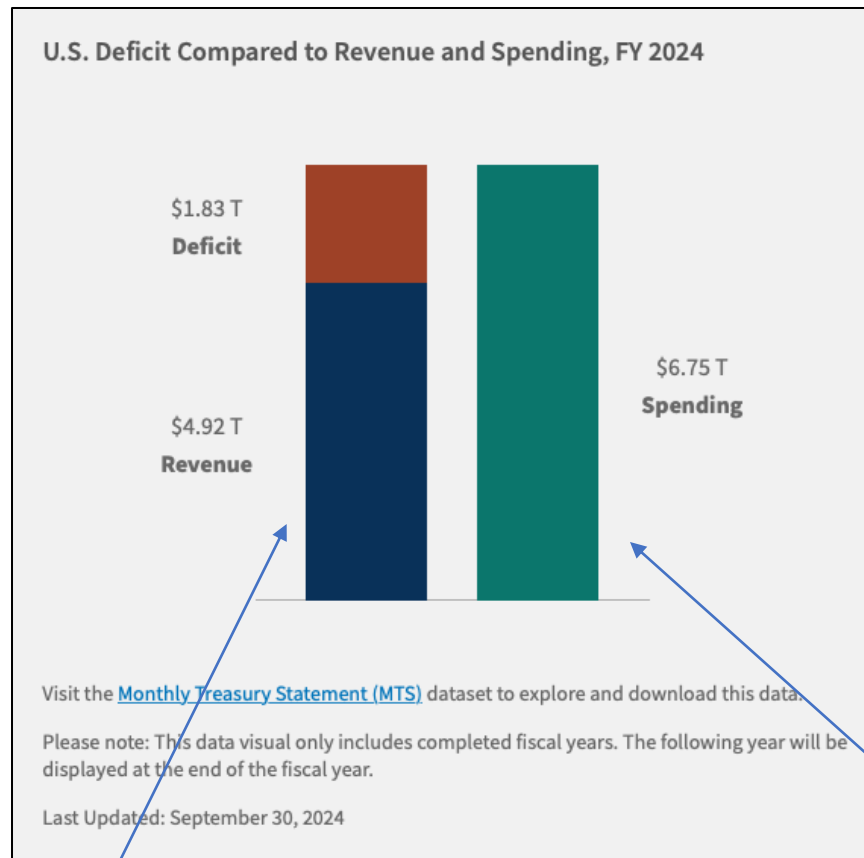
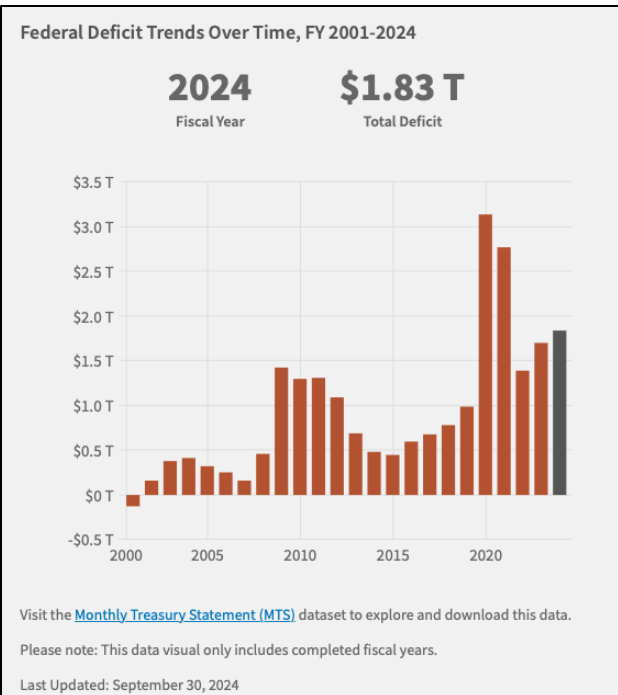
Gold price rising against all currencies.

U.S. Fiscal Condition: Bullish for Gold & Gold Equities

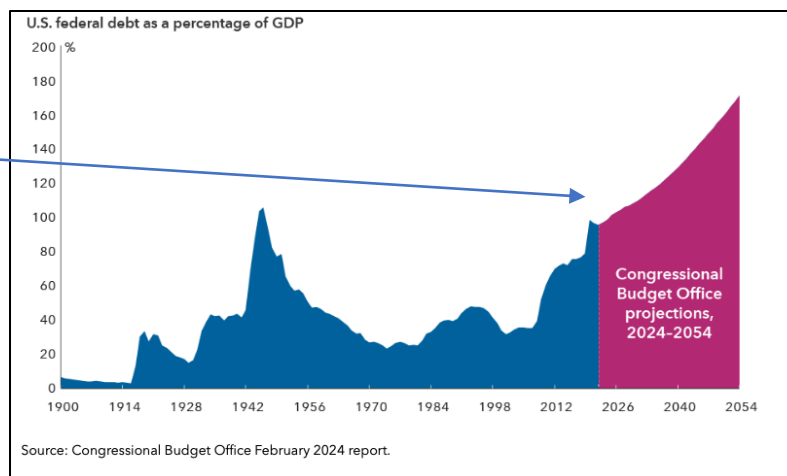


1 The debt limit has been suspended since June 2023.

Source: [Treasury Department](#) • [Get the data](#) • [Embed](#) • [Download image](#) • [Download SVG](#)



Current debt levels are unsustainable as a % of GDP...real interest rates must remain low/ go negative.



84% of Revenue is individual + payroll taxes.
10% is corporate tax.

70% of spending (100% of Revenue) is Medicare + Medicaid + social security + defense + debt service.
Yields will reset to higher rates....cost cutting alone will not fix this problem.

Source: [fiscaldata.treasury.gov](#)