

SNOWLINE GOLDCORP

A New Light on the Yukon

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Investor Presentation MAY 2024



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Qualified Person: J. Scott Berdahl, P.Geo., Snowline's Chief Executive Officer and a director, is the qualified person under NI 43-101 for the Company. He has reviewed, approved and verified the technical content of this presentation.

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INVESTMENT HIGHLIGHTS

✓ FOUNDATION OF A DEVELOPER:

Rapidly advancing our **flagship Valley discovery**, a bestin-class reduced-intrusion gold system with strong, consistent gold grades (**up to 2.5 g/t gold over 553m from surface**)

✓ UPSIDE OF AN EXPLORER:

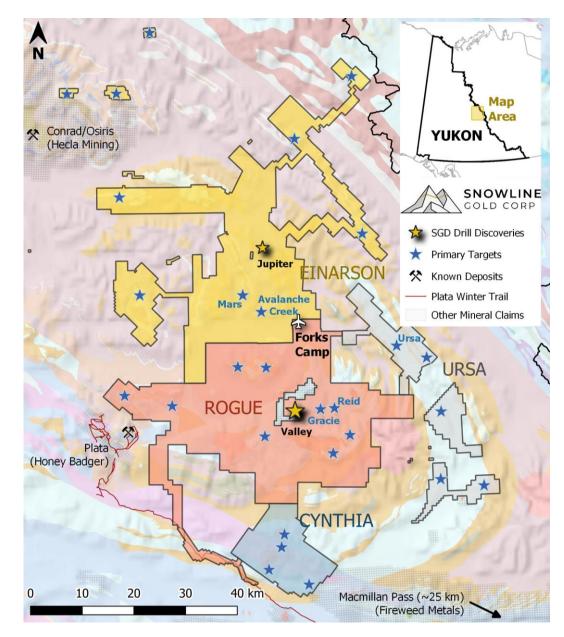
Prospective **>360,000 ha land package** with **30+ gold targets across eight projects** targeted by aggressive exploration campaigns in underexplored Yukon Territory

✓ STRONG TREASURY & MANAGEMENT TEAM

>\$74M treasury with highly experienced, Yukon-focused management and technical teams

✓ COMMITMENT TO ENVIRONMENT, COMMUNITY & RESPONSIBLE EXPLORATION

Recipient of the **2023 Robert E. Leckie Award** selected by Yukon Government and First Nations for Snowline's environmental stewardship efforts





A NEXT-GENERATION EXPLORER



SNOWLINE GOLD IS DRIVEN BY FOUR GUIDING PRINCIPLES:

ENVIRONMENTAL RESPECT

Recognition that the Yukon's wilderness is an invaluable asset with a commitment to responsible exploration

BUILDING COMMUNITY

Working to benefit local communities, First Nations and the Yukon Territory with skills training, economic opportunities and local partnerships

GOING BIG

Exploring blue-sky concepts in fertile rocks for gamechanging discoveries and sustainable projects

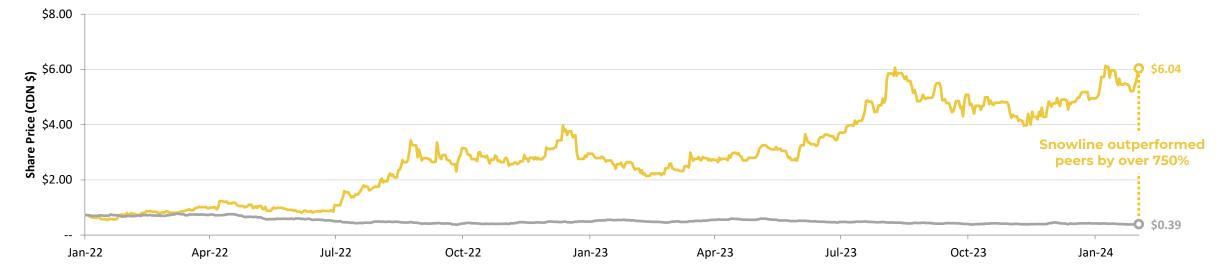
DOING THINGS RIGHT

Commitments to safety, integrity and exceeding best practices; to scientific rigour and stewardship of shareholder's funds



CREATING SHAREHOLDER VALUE

Snowline ——Gold Developer Peers (Indexed)



2022 ACCOMPLISHMENTS

- Drilled 318.8 m of 2.55 g/t Au from surface (drill hole V-22-010) among other widely spaced highlight holes
- Established a green energy partnership with Nacho Nyak Dun Development Corporation for a 27-kW solar power facility
- Recruited a strong in-house exploration and management team
- Closed a **non-brokered \$25.2 M financing**, allowing Snowline to ramp up scale and pace of exploration

2023 ACCOMPLISHMENTS

- Drill results consistently show robust grade, scale and continuity of gold mineralization beginning at or near surface, with highlight intervals averaging 2.48 g/t Au over 553.8 m (drill hole V-23-039) and 2.46 g/t Au over 519.6 m (V-23-061)—both from surface
- Initial metallurgical tests demonstrate **high gold recoveries and non-refractory gold mineralization** at Valley
- Received the **2023 Robert E. Leckie Award for Excellence in Environmental Stewardship** from the Government of Yukon
- Raised a total of C\$35.7M at an average 75% premium to market including a 9.9% strategic investment by B2Gold



CAPITAL STRUCTURE

CAPITAL STRUCTURE

Basic Shares Outstanding	157.2 M
Options (\$0.30 – \$5.38 strike price; \$25.1 M total redemption*)	10.6 M
Warrants (\$2.50 – \$3.50 strike price; \$3.6 M total redemption)	1.4 M
Restricted Share Units	0.1 M
Fully Diluted Shares Outstanding	169.3 M
Share Price (May 1, 2024)	\$5.73
Basic Market Capitalization (May 1, 2024)	\$900.8 M
Cash (May 1, 2024)	\$74.2 M

All figures in Canadian dollars





SHAREHOLDER OWNERSHIP







MANAGEMENT



Scott Berdahl, MSc, MBA, PGeo CEO & Director, Co-Founder



Stephanie Hansen, BA Director of Marketing & IR



Matthew Roma, CPA CFO



Steve Rennalls, MSc Admin Director of Operations



Sergio Gamonal, M.Sc. Chief Geologist



Zoë Goodyear, BSc Database Manager



Thomas Branson, MSc, PGeo VP Exploration



Andrew Turner Exploration Manager

BOARD (includes CEO)



Craig Hart, PhD, FSEG, FGAC Independent Chair



Sarah Weber, BSc, MBA, PGeo Independent Director



Calum Morrison, CPA, CFA Independent Director

Brian Hegarty, MSc, BSc

VP Sustainability &

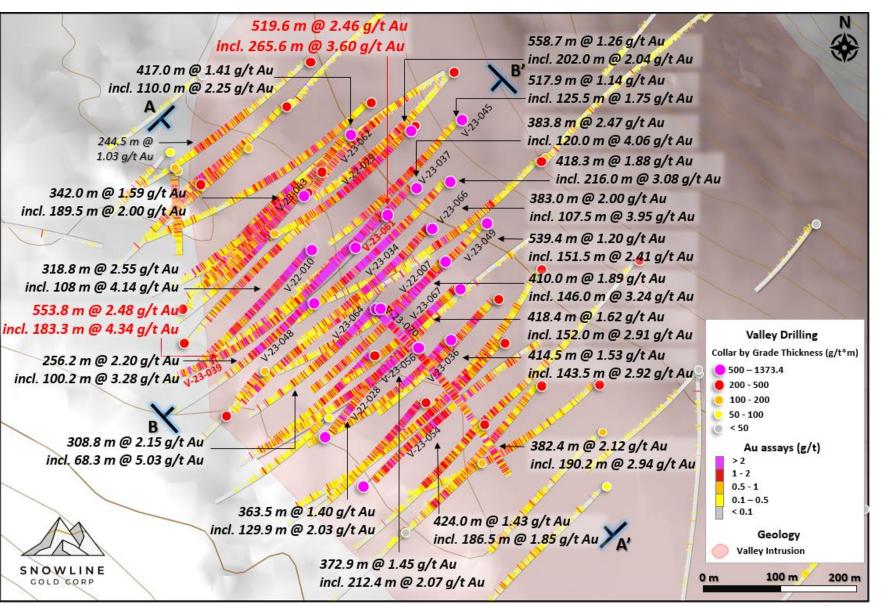
External Relations



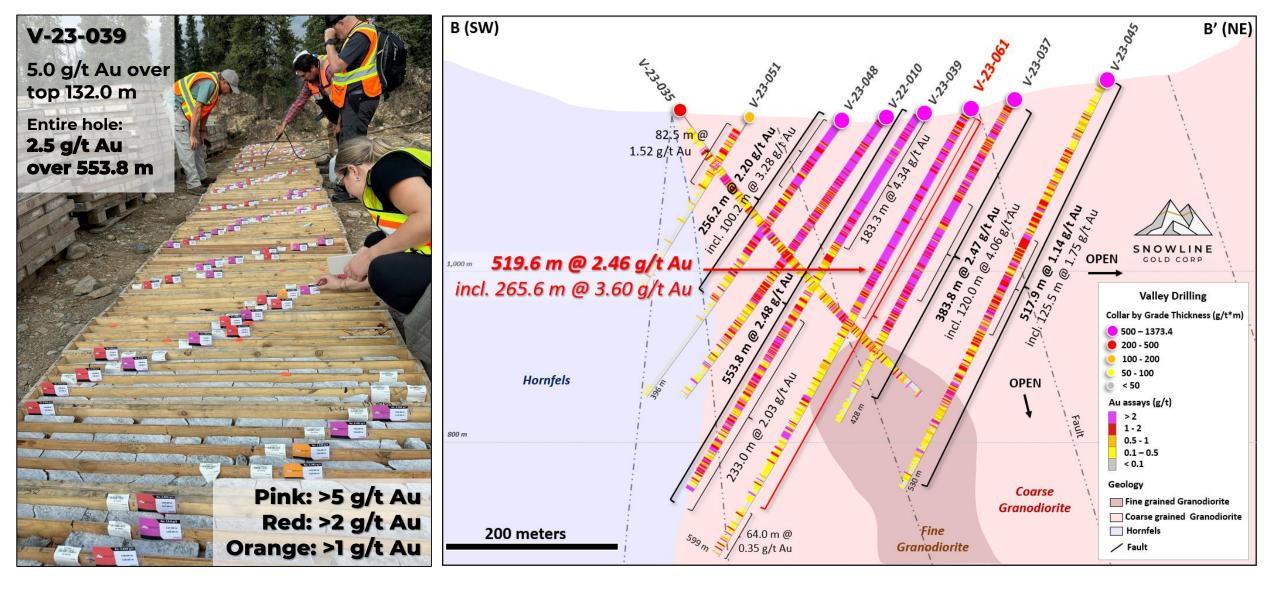
NEW, AT-SURFACE, BULK TONNAGE DRILL DISCOVERY with large, open 3D volume and strong gold grades ideally situated for efficient extraction

ROBUST GRADE CONSISTENCY Strong continuity within and between holes, with highest grades at surface

EXCEPTIONAL RESULTS Unusually high gold grades for deposit model type, with setting, age and style comparable to multi-million-ounce deposits, including **Ft Knox (Kinross)** and **Eagle (Victoria Gold)**









• RECENT RESULTS: V-23-070

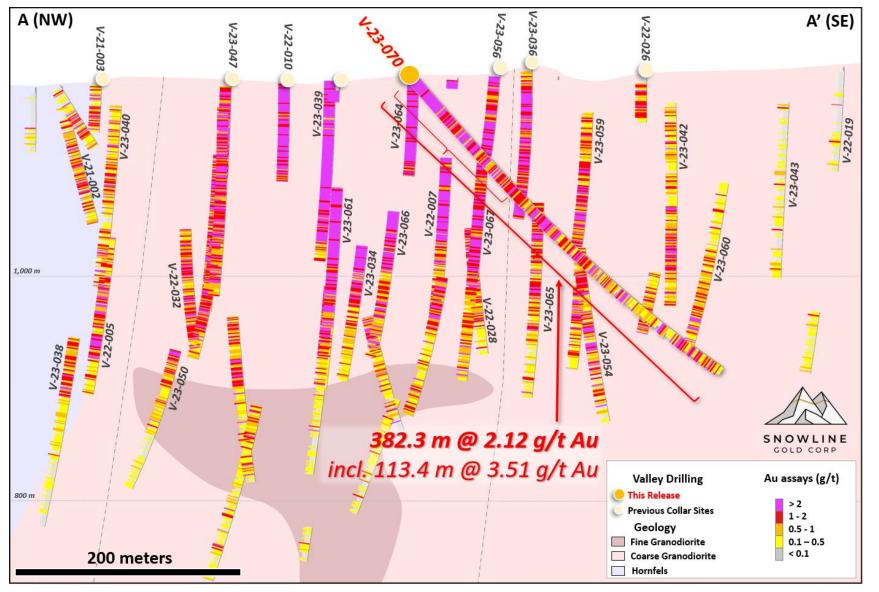
The entirety of hole V-23-070 is mineralized, with the highest sustained grades closest to surface

A NEW DIMENSION OF GOLD
 MINERALIZATION

V-23-070 – First hole to be drilled perpendicular to previous holes, returned **382.4 m averaging 2.12** g/t Au, including **113.4 m of 3.51 g/t** Au from surface

• OPEN IN MULTIPLE DIRECTIONS

Continuity of strong mineralization extending to the southeast further demonstrates the open nature of >1 g/t mineralization at Valley





INDUSTRY LEADING DRILL RESULTS



Snowline drilled 8 of the top 10 drill holes for potential open pit, bulk tonnage gold projects since 2022 (all from surface), including 6 drill holes from its 2023 exploration program

Source: S&P Capital IQ

Note: Drill holes since 2022 with <400 m ending depth and >100 m interval width by gold developers with >US\$50 M market capitalization. Note: Depth shown on an approximate basis; interval angle not representative of dip. *V-23-061 and V-23-039 results truncated at 400 m vertical depth.

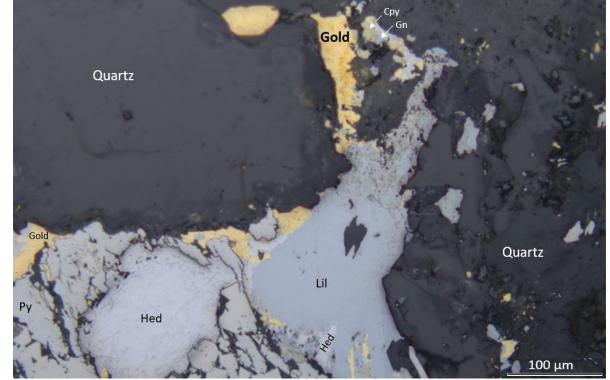


 FAVOURABLE INITIAL METALLURGY

with average gold recoveries between **94.1%** (bottle roll) and **95.7%** (carbon-in-leach) on 75 µm grind (48 hrs)

CLEAN MINERALIZATION
 with strong natural
 buffering, low sulphur,
 low levels of deleterious
 elements

ADVANCED METALLURGICAL TESTING UNDERWAY Large diameter **85 mm** PQ drill hole in progress. Results pending



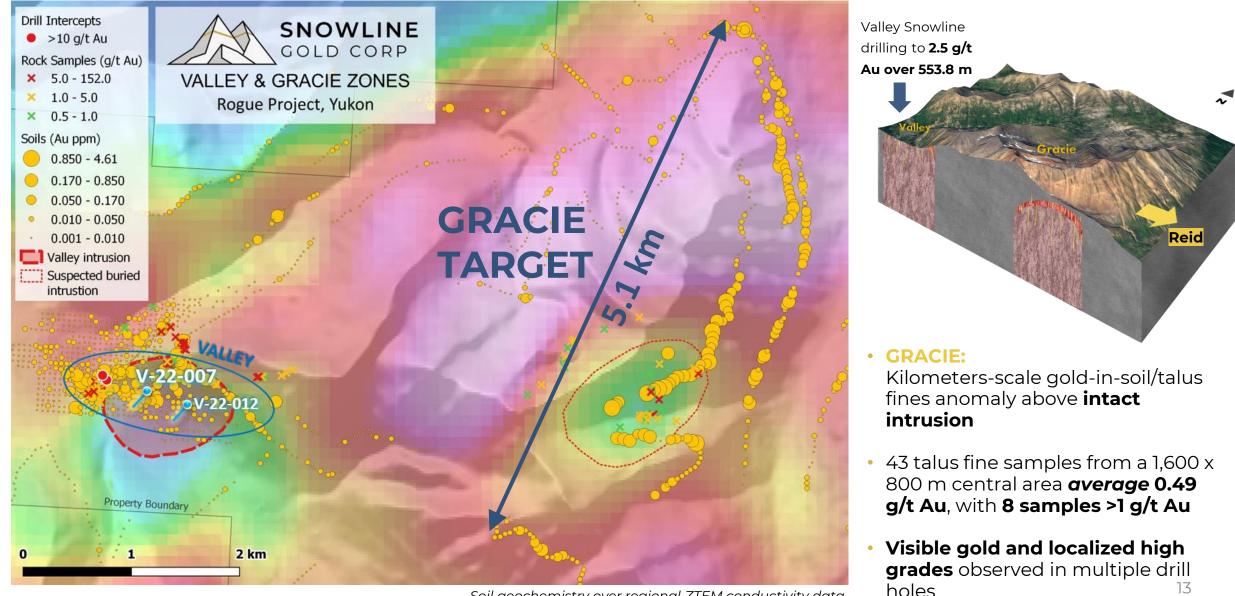
Predominantly native gold often along grain boundaries makes for versatile metallurgy and high recoveries through various conventional processing methods. Low sulfur content, natural buffering and low levels of various deleterious elements at Valley make for viable permitting, reclamation and closure. Py=Pyrite, Cpy=Chalcopyrite, Gn=Galena, Hed=Hedleyite, Lil=Lillianite.



Hole V-23-061 returned **519.6 m averaging 2.46 g/t Au,** including **3.60 g/t Au over 265.6 m** from surface



ROGUE PROJECT - GRACIE TARGET



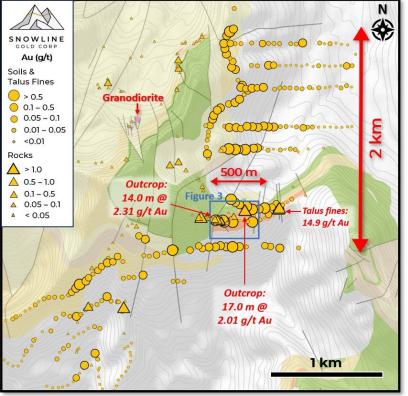
TSX-V: SGD | OTCQB: SNWGF

Soil geochemistry over regional ZTEM conductivity data



UNLOCKING A DISTRICT

>330,000 HECTARE LAND PACKAGE AND 30+ PRIMARY TARGETS



Rogue Project – Aurelius Target: Newly discovered (2023) 2,000 by 500 m anomaly with trench **2.01 g/t Au over 17.0 m**

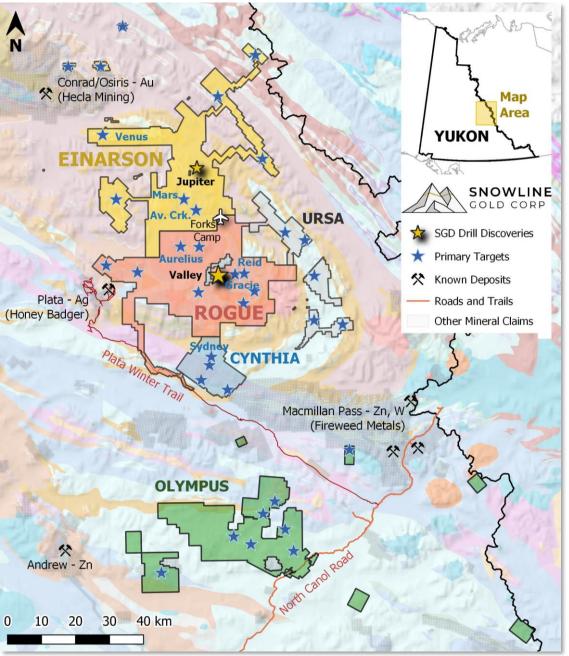
TSX-V: SGD | OTCQB: SNWGF



Einarson Project – Venus: Historical (2012) drilling to **9.67 g/t Au over 38.7 m**, surface grab samples to **191 g/t Au**

NW/ Trending Gold Zone, Up to 4Km in Length 1m@ 1m@ 1m@ 15m@ 15m@ 15m@ 0.33 gt Au 1.1 gt Au 1.2 gt Au 0.91 gt Au 3.4 gt Au 0.98 gt Au 1.5 m@ 15 m@ 15 m@ 1.5 m@ 2m@ 0.73 gt Au 0.98 gt Au 2.17 gt Au 7.89 gt Au 2.25 gt Au

Einarson Project – Mars: 4 km gold-in-soil anomaly, historical (2012) trench 7.1 g/t Au over 5.0 m





UNEXPLORED, PROSPECTIVE GROUND

 SNOWLINE DRILL DISCOVERIES: Large mineralized

systems discovered in outcrop and as float, with no prior exploration history

NUMEROUS UNTESTED TARGETS:

Similar prospective targets across project portfolio, with **five new outcropping target areas discovered in 2023**



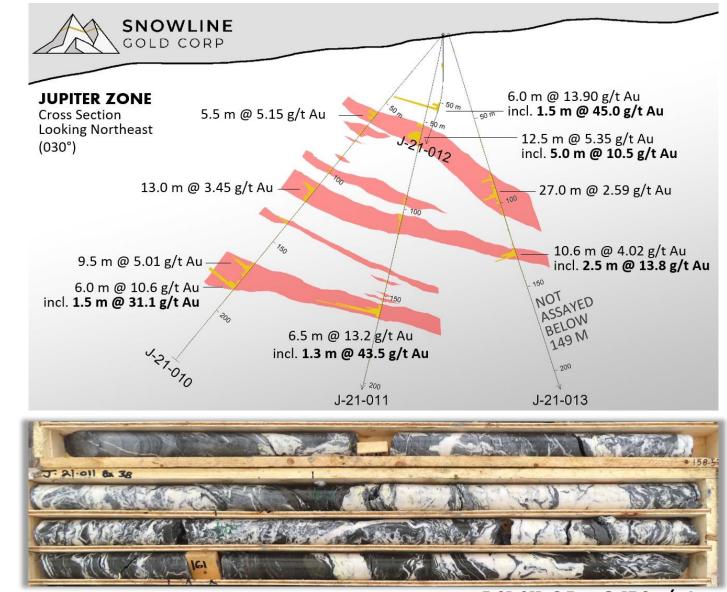
grab samples to 34.2 g/t Au

Tightly spaced sheeted quartz veins, multiple vein generations, grab samples to 14.7 g/t Au



EINARSON PROJECT - JUPITER DISCOVERY

- EPIZONAL OROGENIC GOLD system a novel discovery for this region
- WIDESPREAD MINERALIZATION to 13.9 g/t Au over 6.0 m (including 45.0 g/t Au over 1.5 m) encountered in firstever drill testing at Jupiter
- MULTIPLE HIGH-GRADE INTERCEPTS along individual drill holes. Gold found in quartz carbonate veins and disseminated through large zones of altered wall rock
- BLIND TARGET all holes somewhat random tests of system
- POTENTIAL ANALOGUES include Agnico's Fosterville Gold Mine and New Found Gold's Queensway discoveries



TSX-V: SGD | OTCQB: SNWGF

J-21-011: 6.5 m @ 13.2 g/t Au 16



LOOKING AHEAD – 2024 EXPLORATION



VALLEY DISCOVERY (15,000m+)

- Phase IV drilling towards expansion of the still-open system and resource definition
- Focus on advanced permitting and economic evaluation to progress towards production decision
- Construction of 50-person camp

TSX-V: SGD | OTCQB: SNWGF



REGIONAL DRILLING (10,000m+)

- Phase II drilling of multiple regional targets, following up on promising results from 2023
- Phase I drilling of additional RIRGS targets in within the Rogue Plutonic Complex



REGIONAL GREENFIELDS EXPLORATION

 Extensive geochemical, geological and geophysical vectoring towards and advancement of mineralized intrusions thought to be siblings to Valley



- YUKON-BASED FATHER-SON PROSPECTING TEAM Snowline's portfolio spun out from private, Yukon-based, family-owned prospecting company
- DECADES SPENT IN THE YUKON'S SELWYN BASIN Over 30 years' exploration in the Yukon, pursuing new ideas in prospective geology

>1% OF THE YUKON'S SURFACE

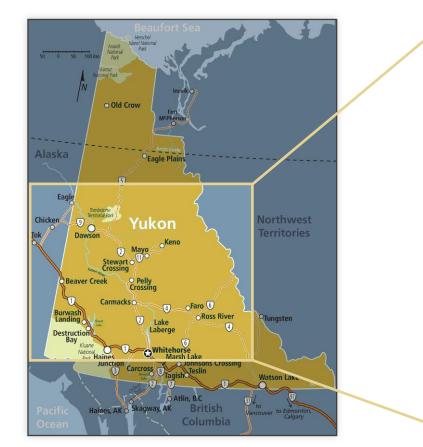
AREA previously staked and optioned, generating large datasets, new discoveries and fresh ideas



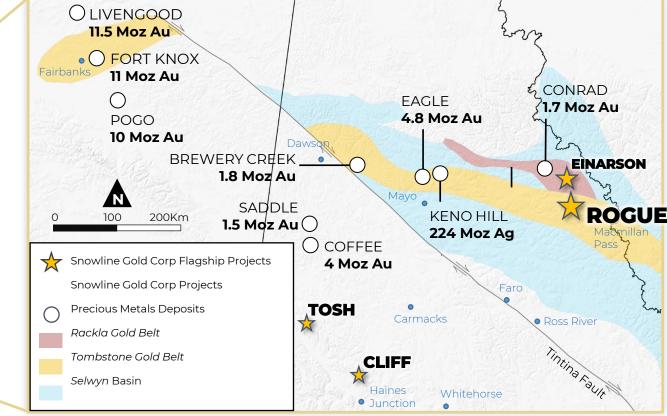


APPENDIX A NEW LIGHT ON THE YUKON

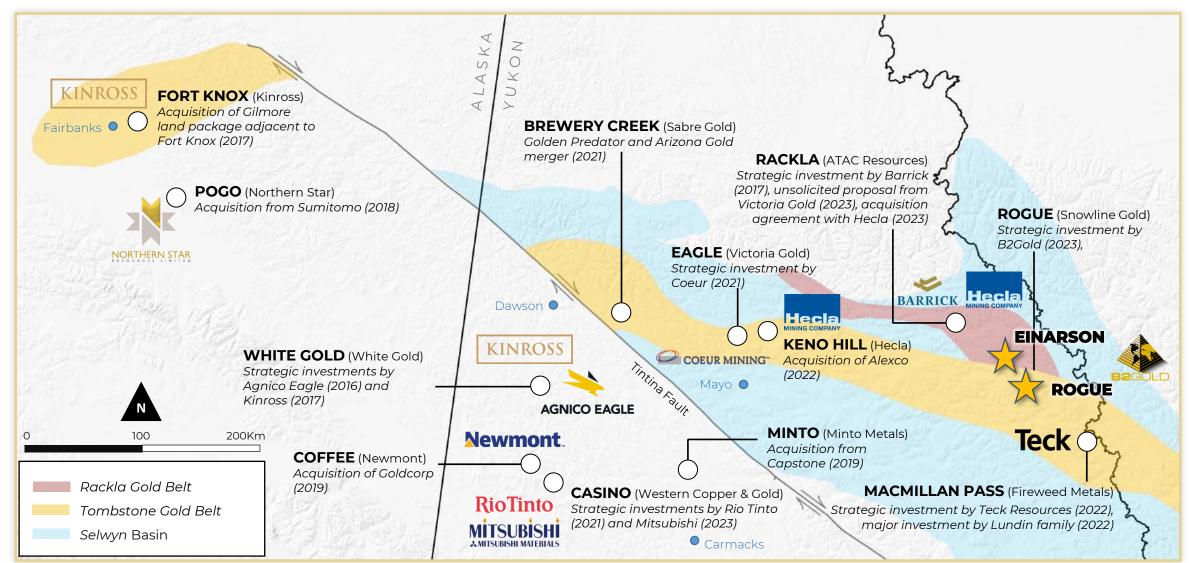
- Snowline's flagship, **district-scale gold projects** occupy the intersection of two prolific mineral belts
- Rapid growth, with potential Tier 1 gold discovery made on Rogue Project in company's first season
- Large proprietary dataset with first-mover land position in Canada's newest gold district



SNOWLINE GOLD CORP



APPENDIX INCREASING INVESTMENT IN THE REGION



SNOWLINE

GOLD CORP



APPENDIX COMMITTED TO LAND & PEOPLE



Photo courtesy of Yukon Seed & Restoration



Photo courtesy of Ensero Solutions



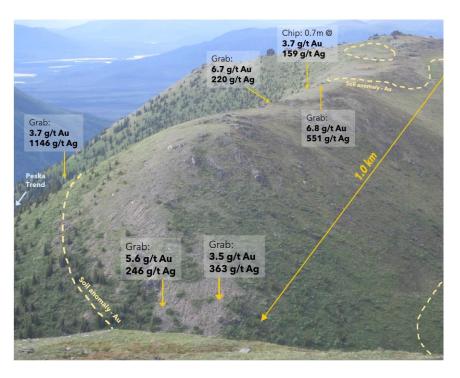


Mayo, Yukon, Career Fair

Photos courtesy of Yukon Seed & Restoration

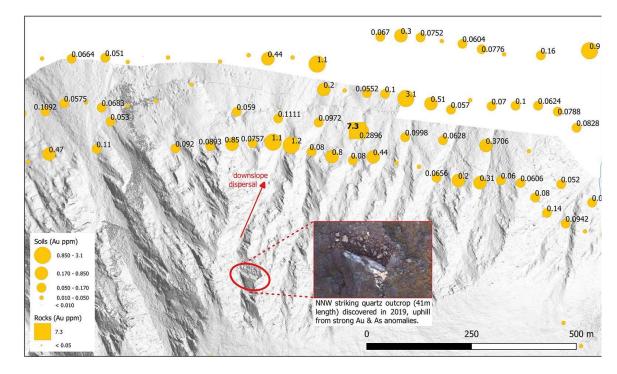


APPENDIX OTHER GOLD ASSETS: TOSH & CLIFF



TOSH

- LOCATION: Hosted in same stratigraphy, similar structural setting & spatial relationship to evolved intrusive units as Coffee deposit (Newmont Goldcorp, 4 Moz Au*) 115 km north
- MINERALIZED ROCK SAMPLES up to 6.8 g/t gold and up to 1,146 g/t silver over 15 km area



CLIFF

- ANALOGUE: Property geology analogous to the Juneau
 Gold belt which hosts 7,000,000 oz Au of historical production
- **GEOCHEMICAL SAMPLING:** identified **1.6km x 300m** soil and talus fine anomaly grading to **3.1 g/t Au**

APPENDIX OTHER GOLD ASSETS: URSA

GOLD TARGET:

- **9-kilometer trend** of elevated gold in heavily folded carbonaceous black shales and cherts.
- Geological setting similar to Russia's
 Sukhoi Log deposit (67 Moz Au at 1.9 g/t*)

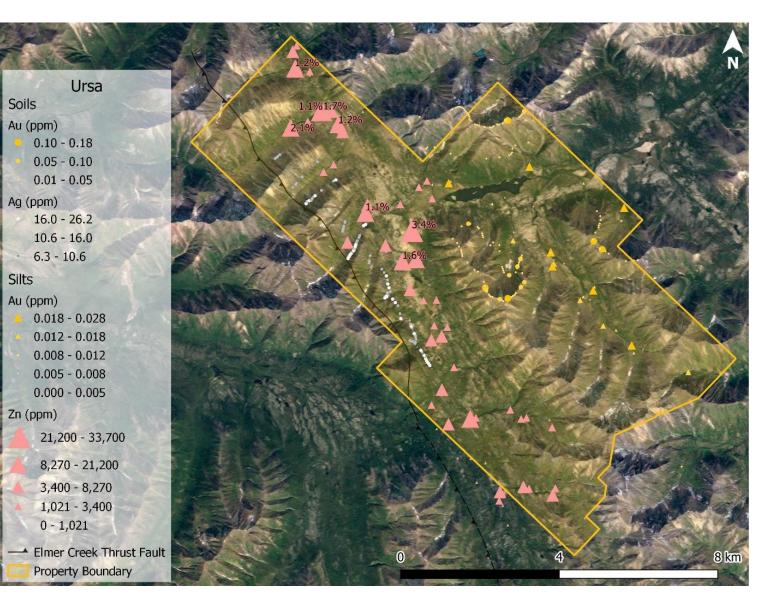
SILVER AND BASE METAL TARGET:

SNOWLINE GOLD CORP

- 14-kilometer trend of highly anomalous zinc, silver, copper, molybdenum, nickel and vanadium
- 2.7-kilometer subsection has a median soil concentration of 14.8 g/t (0.43 oz/ton) silver.



Dr. Craig Hart, Snowline Chair





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1012-1030 W Georgia St Vancouver, BC V6E 2Y3

Contact Us

info@snowlinegold.com snowlinegold.com

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