



#### FORWARD LOOKING STATEMENT

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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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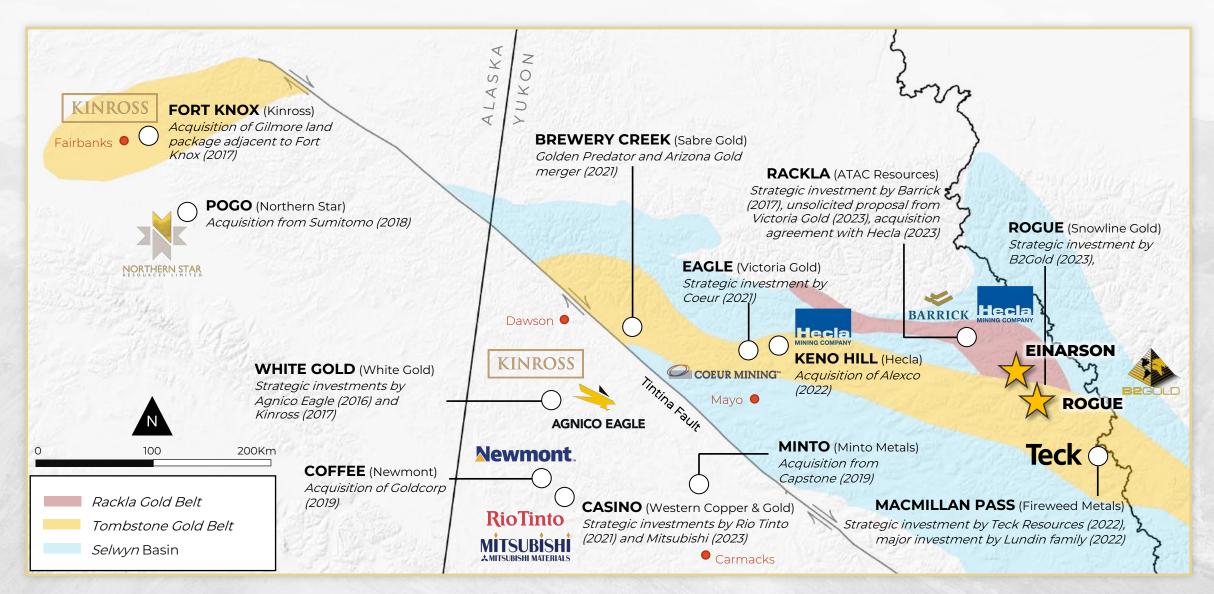
### A NEW LIGHT ON THE YUKON



- Snowline's flagship, district-scale gold projects occupy the intersection of two mineral belts
- · Rapid growth, with potential Tier 1 gold discovery made on Roque Project in company's first season
- Large proprietary dataset with first-mover land position in Canada's newest gold district
- "Elephant country" in the Selwyn Basin, an under-explored geological analogue to Nevada's Great Basin



### **INCREASING ACTIVITY IN THE REGION**

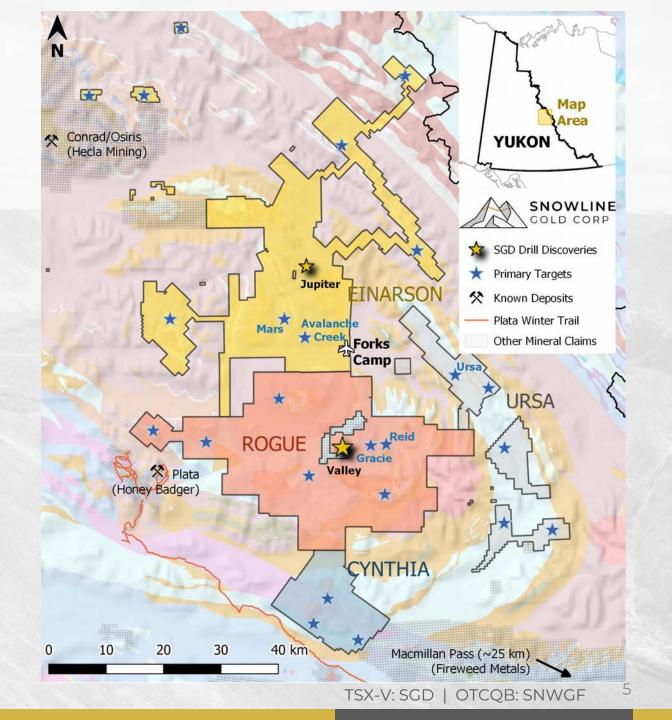


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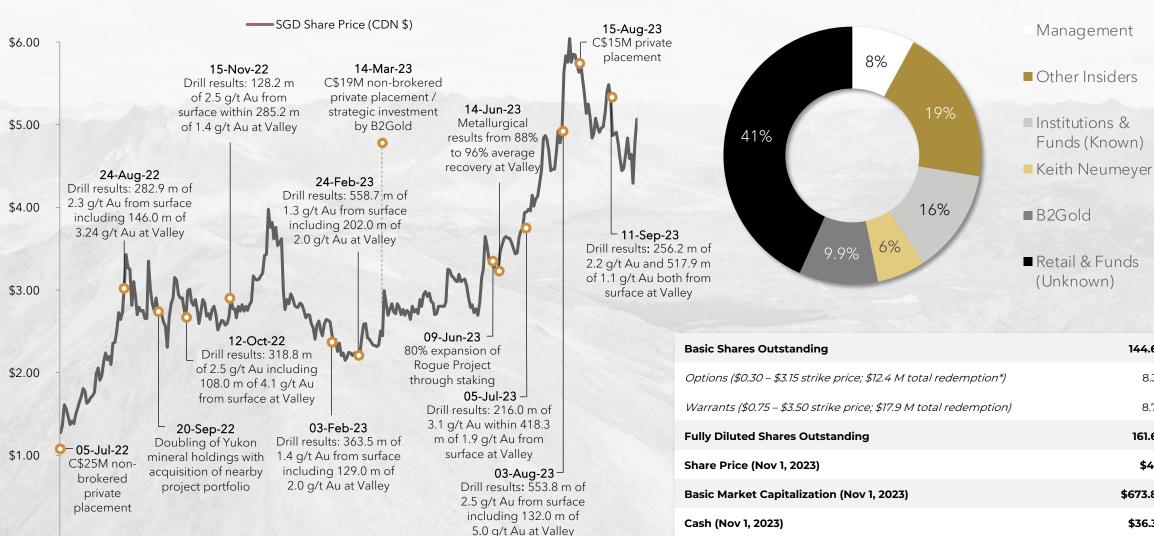
### THE PROJECTS

- >330,000 ha land package staked and acquired following detailed regional assessment
- Geological analogue to Nevada's prolific Great Basin, intruded by Fort Knox style plutons
- Two drill discoveries in Snowline's first year, with high grades and visible gold in drill core on both
- Extensive geochemical database comprising
   >64,000 soil, >9,600 rock & >6,500 silt samples
- Remote, but accessible: Targets near 1970s winter access road to Plata Mine





### **SNOWLINE AT A GLANCE**



Jul-23

May-23

Sep-23

161.6 M \$4.66 \$673.8 M \$36.3 M All figures in Canadian dollars

\*A large proportion of stock options have not yet vested

144.6 M

8.3 M

8.7 M

Sep-22

Nov-22

Jan-23

Mar-23

Jul-22



# **GROWING RECOGNITION**

- √ FULL RESEARCH **COVERAGE BY:**
- Michael Gray, MSc
- **Brandon Gaspar** PGeo, MBA



❖ Stefan lannou, PhD



Peter Bell, PGeo, MSc Genuity Canaccord

**INCREASING INSTITUTIONAL AND CORPORATE OWNERSHIP:** 

















previous private placements and/or public disclosure of open market buying.. Information accurate as of October 2023.



### FROM DECADES OF DISCOVERY





- Snowline's portfolio spun out from private, Yukon-based, family-owned prospecting company
- 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



### A NEXT-GENERATION EXPLORER





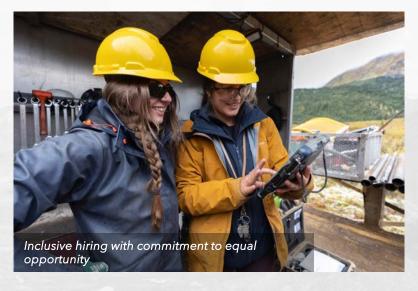


Photo courtesy Solvest, NNDDC

Snowline Gold is driven by **four guiding principles**:

#### 1) ENVIRONMENTAL RESPECT

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

#### 2) 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

#### 4) DOING IT RIGHT

A commitment to <u>integrity</u> and exceeding best practices, to safety, scientific rigour and stewardship of shareholder's funds



# **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



### THE TEAM

#### **MANAGEMENT**



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



Matthew Roma, CPA



**Sergio Gamonal, M.Sc.** Chief Geologist



**Thomas Branson, MSc, PGeo** VP Exploration



**Zoë Goodyear, BSc** Database Manager



**Steve Rennalls, MSc Admin** Director of Operations



**Stephanie Hansen, BA**Director of Marketing
and IR

#### **BOARD** (includes CEO)



**Craig Hart, PhD, FSEG, FGAC**Independent Chair



**Sarah Weber, BSc, MBA, PGeo** Independent Director



**Gunther Roehlig**Independent Director

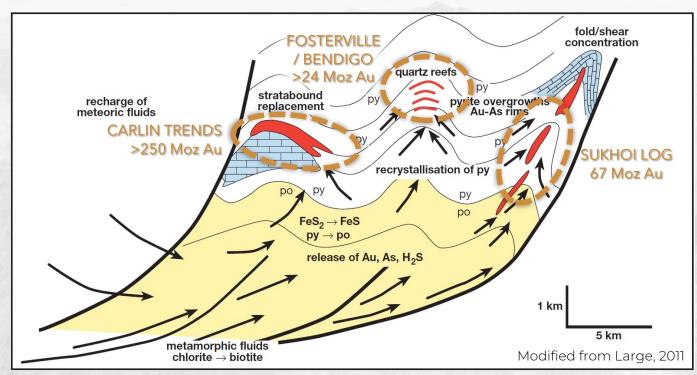


**Calum Morrison, CPA, CFA** Independent Director

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#### **UNEXPLORED ELEPHANT COUNTRY**



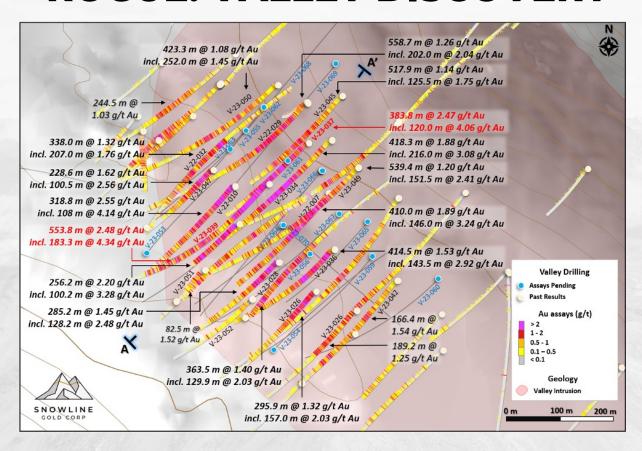
Snowline's flagship district is prospective for multiple styles of gold mineralization, including the three shown above along with reduced intrusion-related gold systems like Alaska's Ft Knox (11 Moz Au\*).

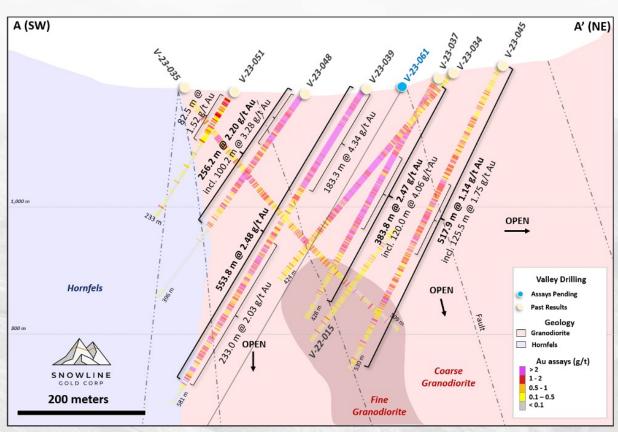
- Two significant greenfield gold discoveries in 2021 (Jupiter and Valley) demonstrate presence of multiple deposit types and fertility of largely unexplored district
- Reduced intrusion related gold discovery at Rogue's Valley zone. High grade surface samples and a nine-kilometre alteration trend makes Rogue highly prospective for multiple mineralized systems
- Epizonal orogenic gold at the Einarson project's Jupiter, Avalanche Creek and Mars zones, with similarities to Fosterville, Australia
- Kilometers-scale gold and pathfinder element anomalies for Carlin-style gold at Einarson's Mars, Odd and Misty zones, with geological potential to host multiple trends

<sup>\*</sup> Approximate resource figures based on past production and current estimates. Similar resources are not guaranteed on Snowline Gold's mineral tenements, which are early stage exploration projects without defined resources



### **ROGUE: VALLEY DISCOVERY**





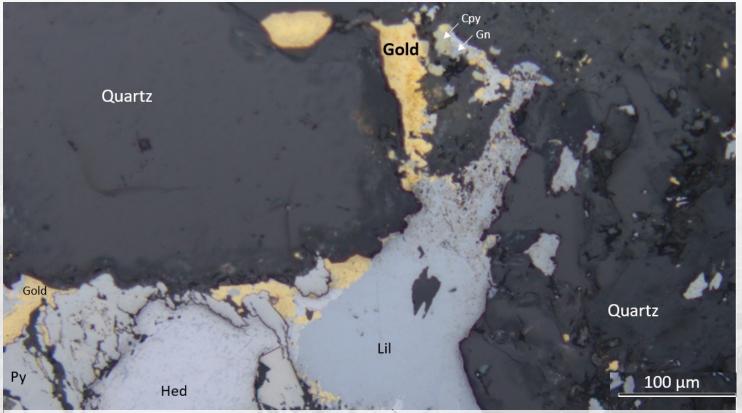
Drilled widths reported, true widths of system not yet determined

- Near-surface, bulk tonnage drill discovery with evidence for multiple mineralizing events
- High level of grade consistency within and between holes = less drilling required to delineate, easier to mine
- Tombstone gold belt: setting, age and style comparable to multi-million-ounce deposits, including Ft Knox (Kinross) and Eagle (Victoria Gold) but with significantly higher gold grades

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### **ROGUE: VALLEY DISCOVERY**



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.

- 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: naturally and strongly buffered, low sulphur, low levels of deleterious elements





#### **INDUSTRY LEADING DRILL RESULTS**

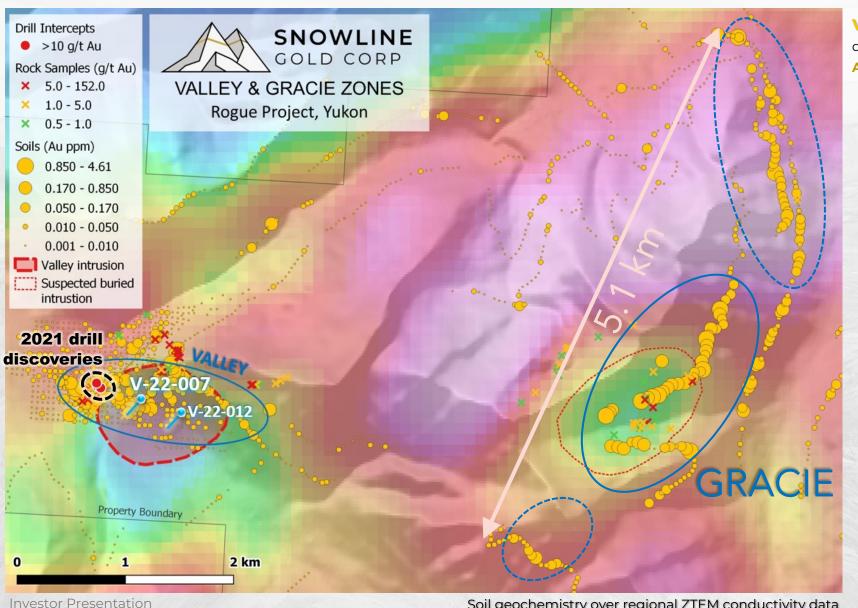


Snowline drilled the top 7, and 8 of the top 10, drill holes for potential open pit, bulk tonnage gold projects since 2022 (all from surface)

Source: S&P Capital IQ



# **ROGUE: GRACIE TARGET**

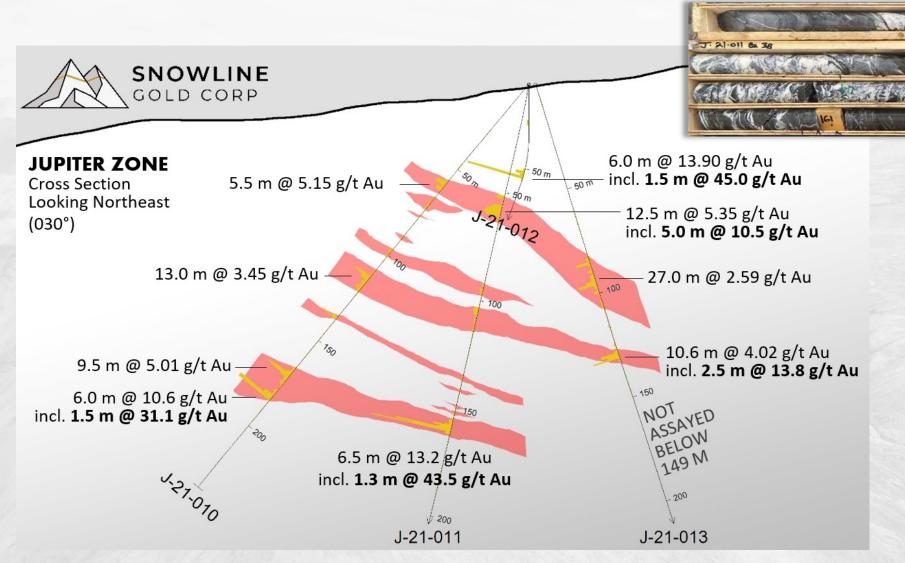


Valley Snowline drilling to 2.5 g/t Au over 553.8 m

- Gracie: Kilometers-scale gold-insoil/talus fines anomaly above intact buried intrusion
- 43 talus fine samples from a 1,600 x 800 m central area average 0.49 g/t Au, with 8 samples >1 g/t Au
- Visible gold observed in multiple drill holes.



# **EINARSON: JUPITER DISCOVERY**

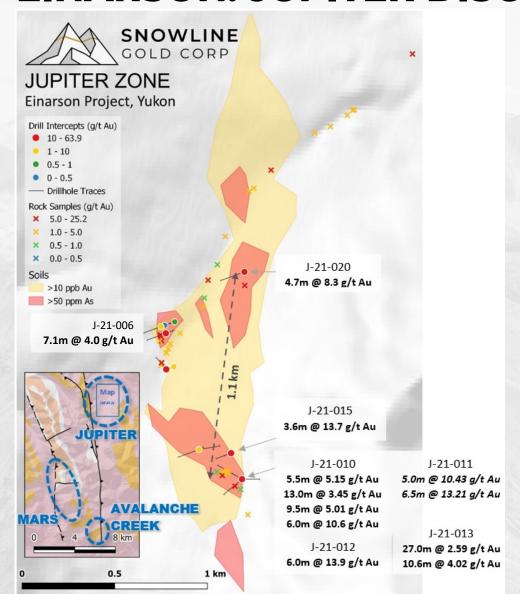


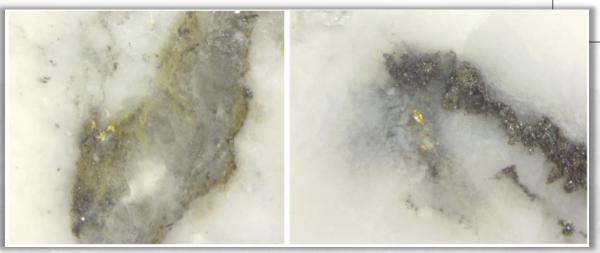
J-21-011: 6.5 m @ 13.2 g/t Au

- 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
- Interpreted as an epizonal orogenic gold system a novel discovery for this region



# **EINARSON: JUPITER DISCOVERY**





Visible gold in hole J-21-020 (22.1 g/t Au over 1.1 m)

- Widespread gold mineralization to 63.9 g/t Au (over 0.3 m) encountered in first-ever drilling at Jupiter in 2021
- Open, 3 km zone of elevated to anomalous gold in soils only 1.1 km drill-tested to date
- Potential analogues include Agnico's Fosterville Gold Mine and New Found Gold's Queensway discoveries



Investor Presentation

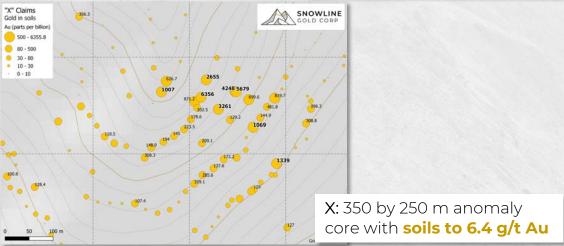
# TRUE DISTRICT SCALE

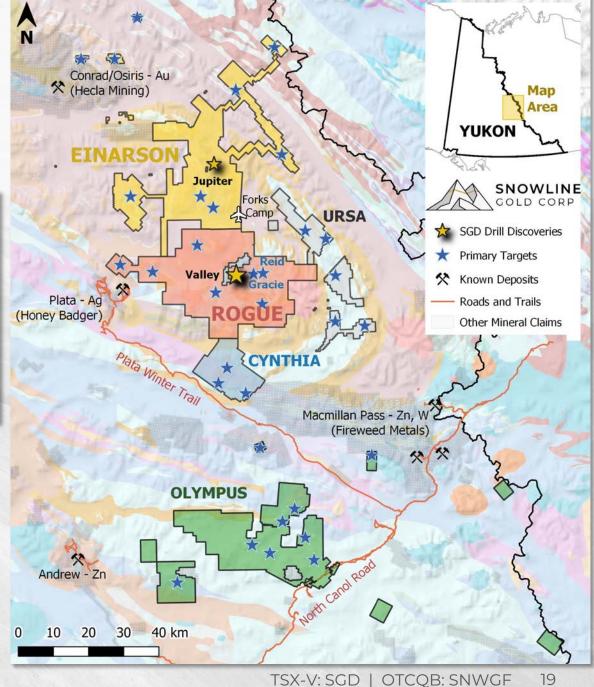
Avalanche Creek: 1 km float train to 34.2 g/t Au

Mars: 4 km anomaly, historical trench 7.1 g/t Au over 5.0 m

NW Trending Gold Zone.
Up to 4 Km in Length

1 m@ 1m@ 1m@ 1.5m@ 1.5m@ 1.5m@ 1.5m@ 0.47 glau 0.93 glau 0.11 glau 1.2 glau 0.91 glau 3.1 glau 0.93 glau 0.93 glau 0.73 glau 0.46 glau 0.98 glau 2.17 glau 2.99 glau 0.25 glau 0.25 glau 0.73 glau 0.46 glau 0.98 glau 0.47 glau 2.99 glau 0.25 glau 0.73 glau 0.46 glau 0.98 glau 0.73 glau 0.46 glau 0.73 glau 0.46 glau 0.73 glau 0.46 glau 0.73 glau 0.46 glau 0.75 g

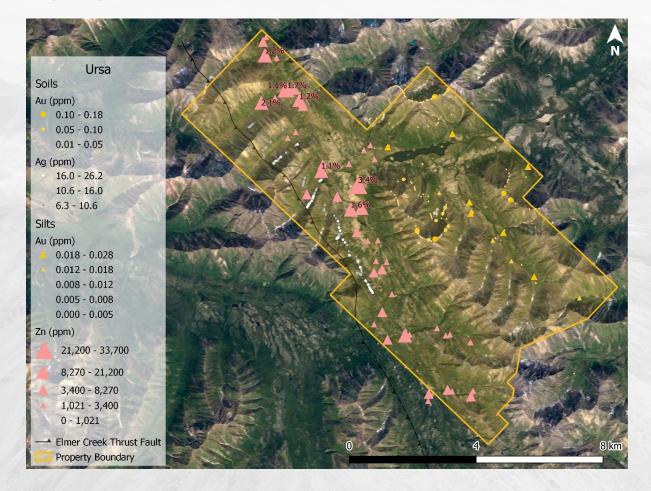






# OTHER GOLD ASSETS

#### **URSA**







Dr. Craig Hart, Snowline Chair

#### **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\*)

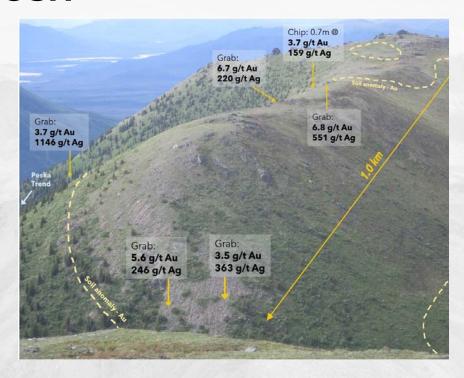
#### **Silver and Base Metals Target**

- 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.



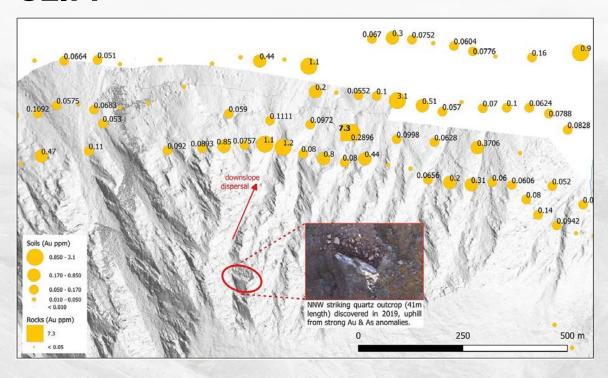
#### **OTHER GOLD ASSETS**

#### **TOSH**



- 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 a 15-kilometre area

#### **CLIFF**

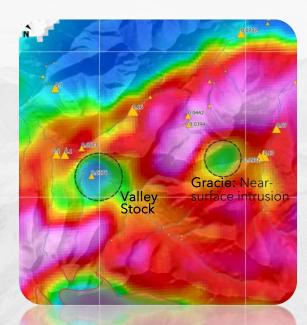


- Property geology analogous to the Juneau Gold belt which hosts 7,000,000 oz Au of historical production
- Geochemical sampling identified 1.6 kilometre by 300 metre soil and talus fine anomaly grading to 3.1 g/t Au



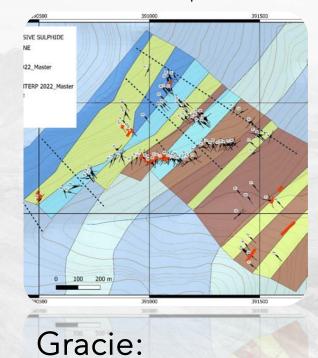
### **2023 EXPLORATION**

22,000+ m season, set to build value within Snowline's portfolio



# Valley:

- Valley Phase III drilling (15,000+ m)
- Focus on expanding, de-risking and defining high grade zones to grow potential resource



- Gracie Phase II drilling (2,000+ m)
- Geochemical and geological vectoring towards mineralized intrusion, thought to be sibling to gold-rich Valley Zone



- Others:
- Discovery-focused Phase I drilling (5,000+ m) of additional targets within Snowline's portfolio
- Widespread surface and geophysical exploration across Snowline's portfolio



### THE ROAD AHEAD



Snowline is well-financed and poised at the steepest value-add phase (discovery) of the "Lassonde curve" – with potential to stack curves through multiple discoveries

#### **NEAR-TERM CATALYSTS INCLUDE:**

- o 2023 Drill Program Assay Results: >11,400 m remain (31 holes across 5 targets) pending results
- Large diameter 85 mm PQ drill hole in progress for advanced metallurgical testing
- Ongoing regional consolidation

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