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Qualified Person: J. Scott Berdahl, P.Geo., Snowline's Chief Executive Officer and a director, is a qualified person under NI 43-101 for the Company. He has reviewed, approved and verified the technical content of this presentation aside from the Valley Deposit Mineral Resource Estimate (MRE). Mineral Resource Estimate parameters are taken from the Company's July 23, 2024, NI 43-101 Technical Report and Mineral Resource Estimate for the Rogue Project, prepared under the supervision of Daniel J. Redmond, PGeo., an independent qualified person under NI 43-101.

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V-24-078 Bx.19-21 From: 81.61m To: 94.45m \$ 24-078 bx19





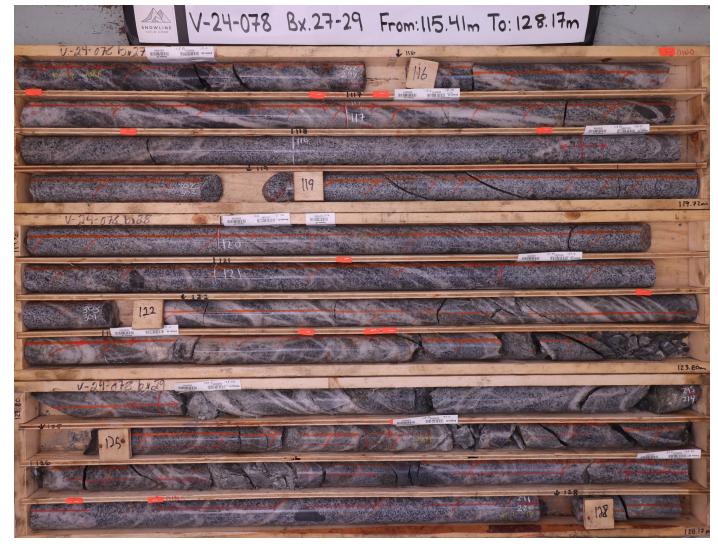
Average: 6.36 g/t Au





Average: 3.72 g/t Au





Average: 6.28 g/t Au

TSX-V: SGD | OTCQB: SNWGF















Average:
7.65 g/t Au











SNOWLINE AT A GLANCE

√ FOUNDATION OF A DEVELOPER

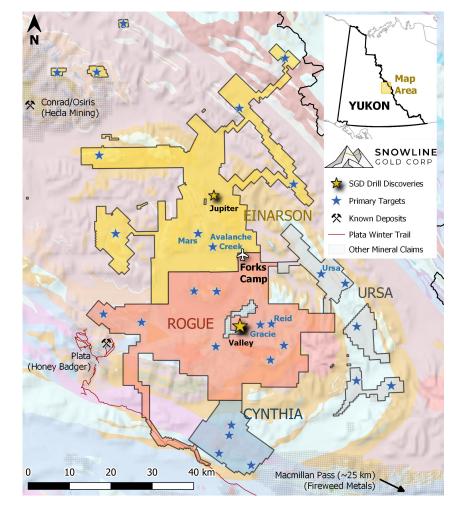
Rapidly advancing our **flagship Valley discovery**, a best-in-class reduced-intrusion gold system with an initial pit-shell constrained resource **4.05 Moz Au indicated at 1.66 g/t and an additional 3.26 Moz Au inferred at 1.25 g/t**-

✓ 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 >\$59M 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



TSX-V: SGD | OTCQB: SNWGF Report at website a

*For further information, see the Company's July 23, 2024, *NI 43-101 Technical Report and Mineral Resource Estimate* for the Rogue Project, available our



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



THE TEAM

MANAGEMENT



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



Matthew Roma, CPA



Sergio Gamonal, MSc, PGeoChief Geologist



Thomas Branson, MSc, PGeoVP Exploration



Brian Hegarty, MSc, BSc VP Sustainability & External Relations



Stephanie HansenDirector of Marketing & IR



Steve Rennalls, MSc AdminDirector of Operations



Zoë Goodyear, BSc Database Manager



Andrew TurnerExploration Manager

BOARD (includes CEO)



Craig Hart, PhD, FSEG, FGAC
Independent Chair
Geology



Sarah Weber, BSc, MBA, PGeo Independent Director Indigenous Engagement



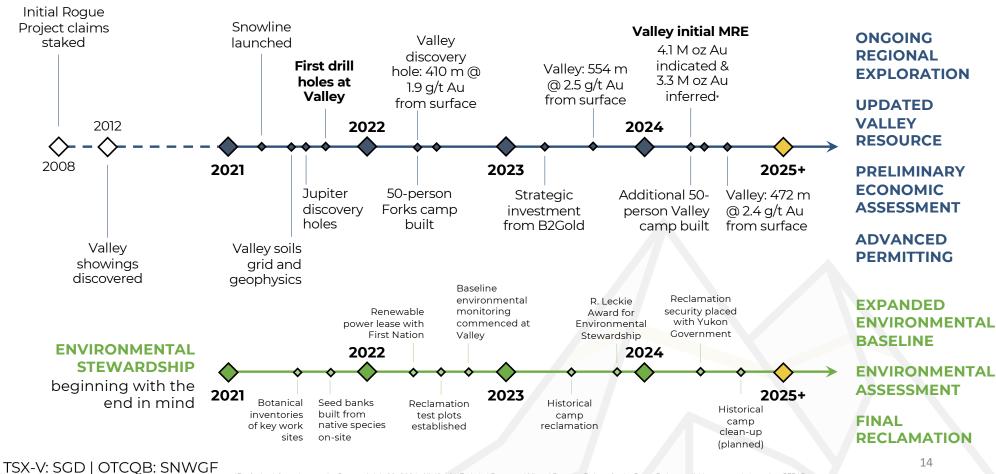
Calum Morrison, CPA, CFAIndependent Director
Capital Markets



Gil LawsonIndependent Director
Mine Development



TIMELINE AT A GLANCE

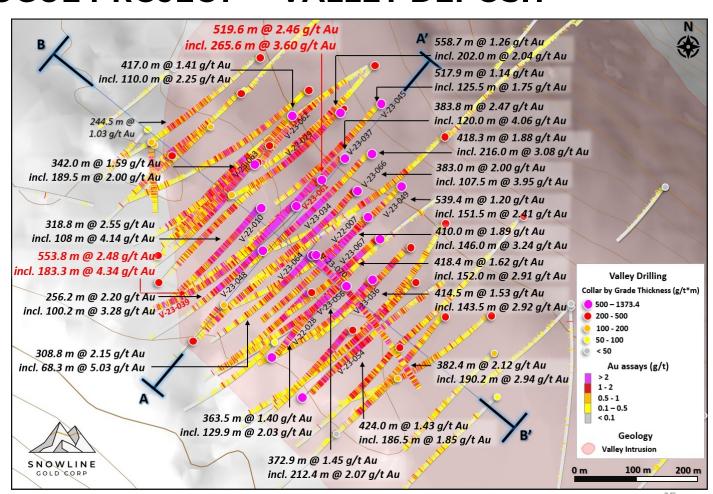


*For further information, see the Company's July 23, 2024, NI 43-101 Technical Report and Mineral Resource Estimate for the Roque Project, available on our website and on SEDAR+.



ROGUE PROJECT - VALLEY DEPOSIT

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



TSX-V: SGD | OTCQB: SNWGF



VALLEY DEPOSIT – ROBUST INITIAL ESTIMATE

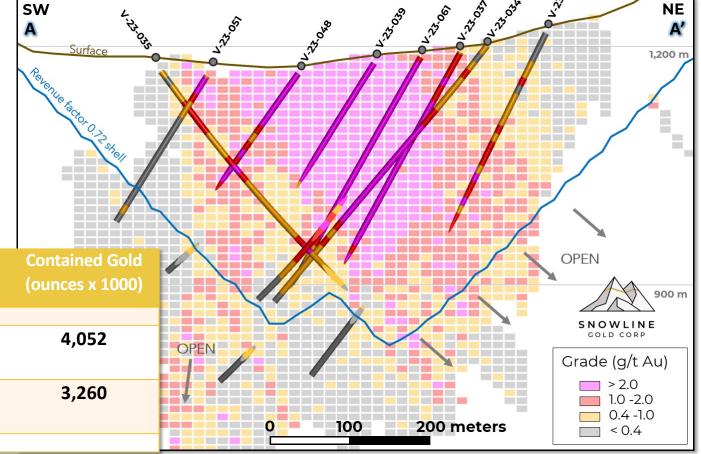
RAPID ADVANCEMENT

First ever holes drilled in September 2021, initial mineral resource estimate based on 28,000 m drilling completed by October 2023

OPEN TO EXPANSION

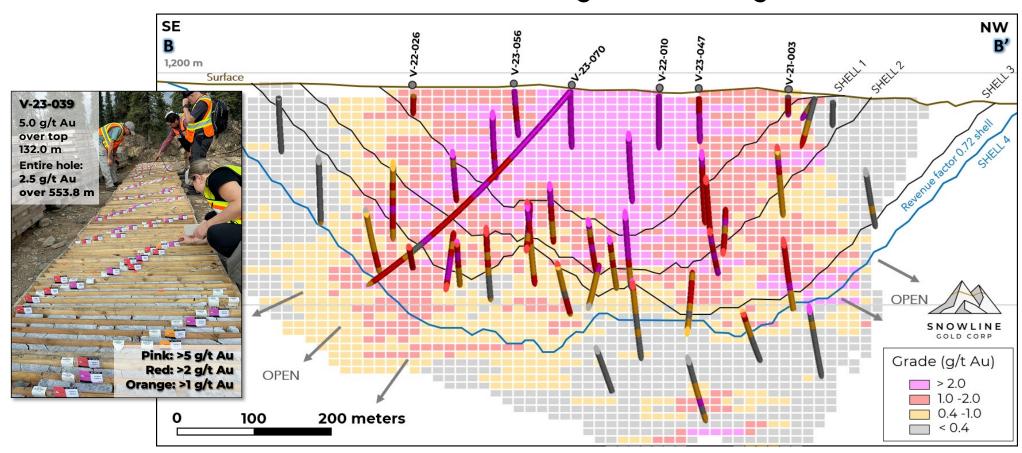
Strong gold values on multiple open edges of the deposit and large zones of mineralization outside of the current pit shell constraint (not included in

initial reso			
Resource Category	Tonnage (t x 1000)	Grade (Au g/t)	Contained Gold (ounces x 1000)
Indicated Resources	75,836	1.66	4,052
Inferred Resources	81,039	1.25	3,260





VALLEY DEPOSIT – QUALITY & QUANTITY





FRONT-LOADED, ROBUST RESOURCE

Incremental Pit	Mineral Resources	Tonnage	Grade	Contained Gold
Shells	and Waste	(t x 1000)	(Au g/t)	(oz x 1000)
Between	Indicated Resources	25,463	2.45	2,006
	Inferred Resources	13,533	2.16	939
Surface & Shell-1	Waste Material	3,304		
		22.420	4.46	4.044
Between	Indicated Resources	22,129	1.46	1,041
Chall 4 O Chall 3	Inferred Resources	22,250	1.22	870
Shell-1 & Shell-2	Waste Material	19,274		
Between	Indicated Resources	13,916	1.25	559
	Inferred Resources	25,291	1.03	837
Shell-2 & Shell-3	Waste Material	48,450		
Between	Indicated Resources	14,328	0.97	446
	Inferred Resources	19,965	0.96	614
Shell-3 & Shell-4	Waste Material	69,096		
Mineral	Indicated Resources	75,836	1.66	4,052
	Inferred Resources	81,039	1.25	3,260
Resource Total	Waste Material	140,124		

Front-Loaded Grades and Tonnage

- ✓ Incremental shells within initial estimate highlight near-surface, high-grade distribution of gold along with robust metrics across all stages
- ✓ Increased optionality and strength for future potential development scenarios

	Gold Cut-off	Mineral Resource	Tonnage	Grade	Contained Gold
Waste : Min.		Category	(t x 1000)	(Au g/t)	(ounces x 1000)
	0.08:1	Indicated Resources	67,914	1.80	3,925
	0.08.1	Inferred Resources	65,793	1.43	3,016
	0.5 g/t	Indicated Resources	72,009	1.73	3,997
	0.5 8/ 0	Inferred Resources	72,871	1.34	3,141
	0.4 g/t	Indicated Resources	75,836	1.66	4,052
		Inferred Resources	81,039	1.25	3,260
	0.3 g/t	Indicated Resources	79,474	1.60	4,093
	0.0 8/ 0	Inferred Resources	90,152	1.16	3,361
	0 2 g/t	Indicated Resources	82,682	1.55	4,119
۱۸	/aste : Min.	Inferred Resources	101,909	1.05	3,455

vity to Cut-Off Grade

- Resilient to operational cost increases and to decreases in the price of gold
- Break-even point at 0.6 g/t Au is US\$1,350 per ounce of gold

□ Assumed conventional gold □ Average processing costs of □ Refining and selling costs of mill processing operation with a nominal process rate in the range of 25,000 t/day milled. ☐ Gold price of US\$1,800/oz of 1.30.

and CAN\$/US\$ exchange rate □ ■ Average mining costs of

CAN\$ 3.50 per tonne of material mined.

CAN\$ 22.00 per tonne processed. Process recovery of 93% for

gold. Average administrative costs of CAN\$ 80 million per annum or CAN\$ 8.77 per tonne

processed. ☐ 1% royalty on recovered gold.

CAN\$ 9.10 per recovered ounce of gold. Overall pit slopes of 45

degrees.

The pit shell selected as the Mineral Resources limit has a revenue factor of 0.72



FRONT-LOADED, ROBUST RESOURCE

Incremental Pit Shells	Mineral Resources	Tonnage	Grade	Contained Gold
Shells	and Masta			Contained do
	and Waste	(t x 1000)	(Au g/t)	(oz x 1000)
Between	Indicated Resources	25,463	2.45	2,006
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Shell-3 & Shell-4	Waste Material	69,096		
Mineral	Indicated Resources	75,836	1.66	4,052
	Inferred Resources	81,039	1.25	3,260
Resource Total	Waste Material	140,124		

Front-Loaded Grades and Tonnage

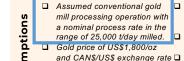
- ✓ Incremental shells within initial estimate highlight near-surface, high-grade distribution of gold along with robust metrics across all stages
- ✓ Increased optionality and strength for future potential development scenarios

Forward-looking math)		Tonnage	Grade	Contained Gold	
		(t x 1000)	(Au g/t)	(ounces x 1000)	
	Years 1 - 4.3: ~690 koz/year				
			67,914	1.80	3,925
			65,793	1.43	3,016
	0.5 g/t	Indicated Resources	72,009	1.73	3,997
	0.5 g/t	Inferred Resources	72,871	1.34	3,141
	0.4 g/t	Indicated Resources	75,836	1.66	4,052
		Inferred Resources	81,039	1.25	3,260
	0.3 g/t	Indicated Resources	79,474	1.60	4,093
		Inferred Resources	90,152	1.16	3,361
	0.2 g/t	Indicated Resources	82,682	1.55	4,119
		Inferred Resources	101,909	1.05	3,455

Low Sensitivity to Cut-Off Grade

- ✓ Resilient to operational cost increases and to decreases in the price of gold
- Break-even point at 0.6 g/t Au is US\$1,350 per ounce of gold Average processing costs of

 Refining and selling costs of



of 1.30.

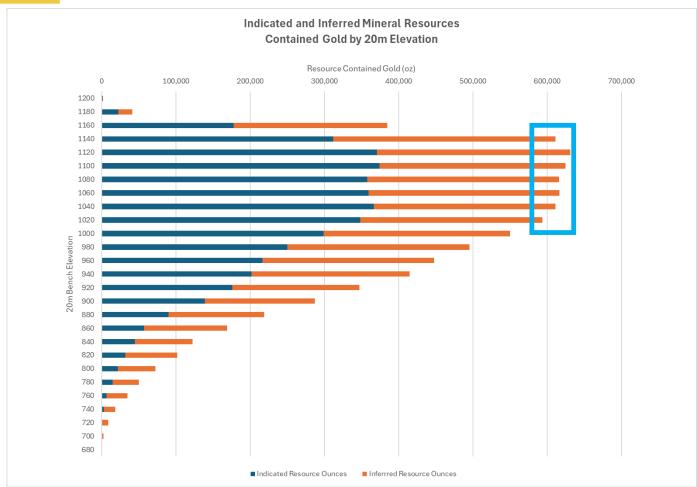
processed. Process recovery of 93% for Average administrative costs of CAN\$ 80 million per annum

CAN\$ 22.00 per tonne

CAN\$ 9.10 per recovered ounce of gold. Overall pit slopes of 45 degrees.

■ Average mining costs of or CAN\$ 8.77 per tonne CAN\$ 3.50 per tonne of processed. material mined. ■ 1% royalty on recovered gold. The pit shell selected as the Mineral Resources limit has a revenue factor of 0.72



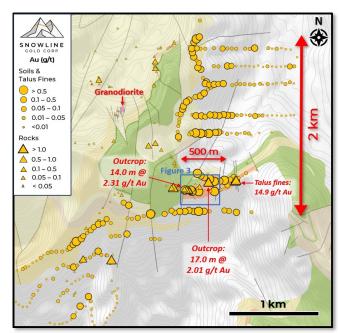


20



UNLOCKING A DISTRICT

>360,000 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

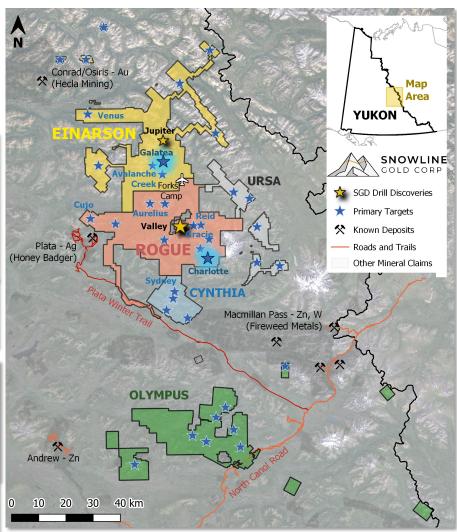


Einarson Project - Venus: Historical (2012) drilling to 9.67 g/t Au over 38.7 m, surface grab samples to 191 g/t Au



Einarson Project – Mars:

4 km gold-in-soil anomaly, historical (2012) trench **7.1 g/t Au over 5.0 m**





CAPITAL STRUCTURE

CAPITAL STRUCTURE

Basic Shares Outstanding	158.4 M
Options (\$0.30 – \$5.38 strike price; \$24.6M total redemption*)	10.5 M
Warrants (\$3.50 strike price; \$0.7 M total redemption)	0.2 M
Restricted Share Units & Deferred Share Units	0.2 M
Fully Diluted Shares Outstanding	169.4 M
Share Price (Sept 1, 2024)	\$5.15
Basic Market Capitalization (Sept 1, 2024)	\$816.3 M
Cash (Sept 1, 2024)	\$59.3 M

All figures in Canadian dollars *A large proportion of stock options have not yet vested

RESOURCE

Scotiabank.

GLOBAL BANKING AND MARKETS

Eric Winmill

Target: \$9.50

Brandon Gaspar

Target: \$8.80

ANALYST COVERAGE



NATIONAL BANK

FINANCIAL MARKETS

Rabi Nizami

Target: \$9.00



















Don Maclean



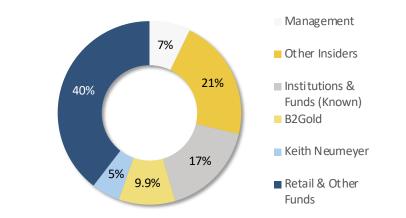






Michael Curran Target: \$9.50

SHAREHOLDER OWNERSHIP





G WEALTH MANAGEMENT

CRESCAT CAPITAL















Earth Resource

Investments





SNOWLINE BY THE NUMBERS

\$3.20_{CDN}/oz Au

SGD - Discovery cost at Valley

\$6.56_{CDN}/oz Au

SGD - Total expenditures

\$83.52_{CDN}/oz Au

Average worldwide discovery cost 2009-2018

964%

"ROI" on SGD expenditures since launch

6.3 m

Average distance between visible gold observations through first 40,000 m drilling at Valley

120 days

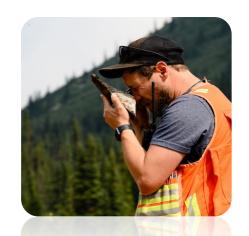
Consecutive days of drilling without a lost time incident in 2024



LOOKING AHEAD







>22,000 M PENDING FOR 2024, DRILLING ONGOING

UPDATED VALLEY RESOURCE

ADDITIONAL EXPANSION/DE-RISKING/ENGINEERING AT VALLEY

ECONOMIC STUDIES

ONGOING REGIONAL EXPLORATION

EXPANDED ENVIRONMENTAL BASELINE

ENVIRONMENTAL ASSESSMENT

ADVANCED PERMITTING

