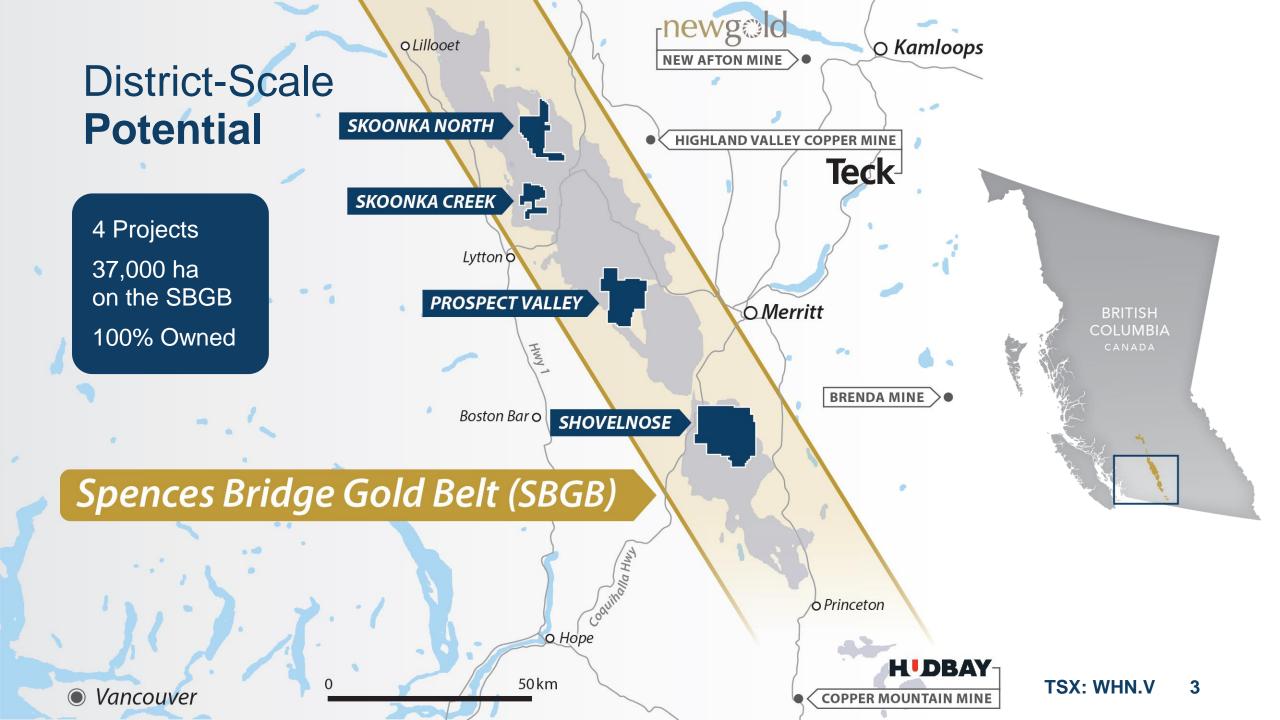
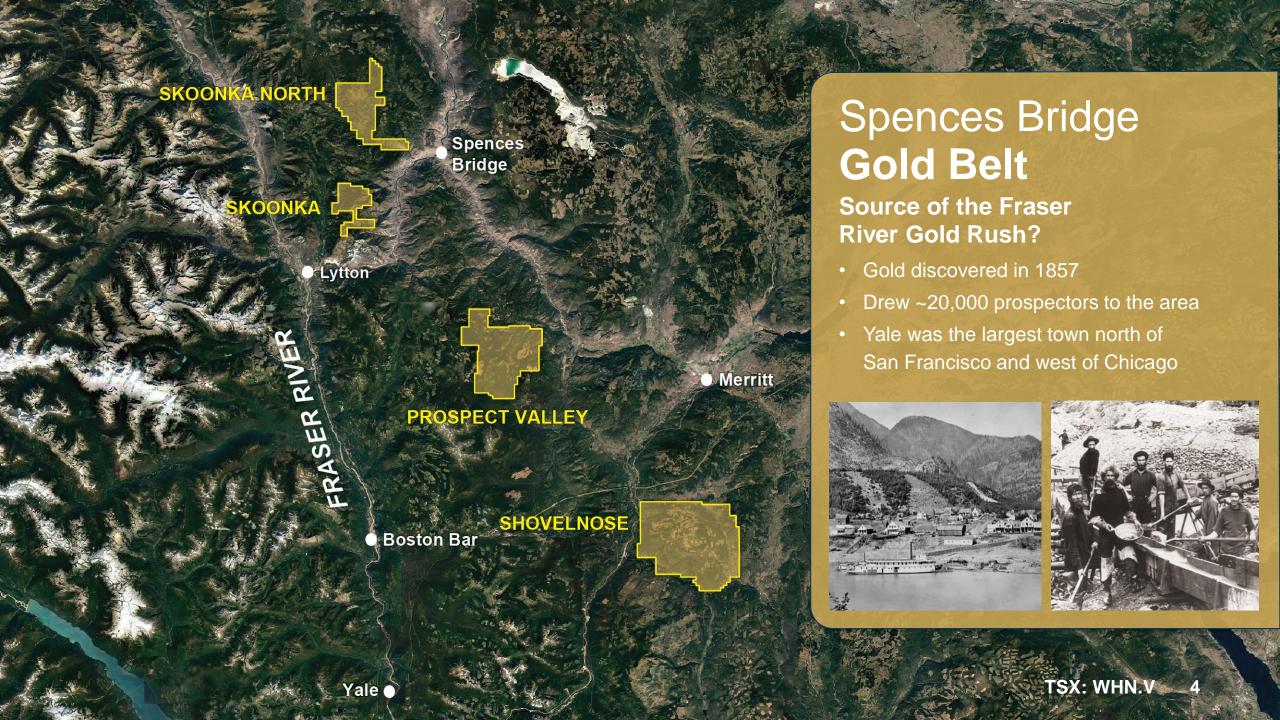


Cautionary and Forward-Looking Statements

Certain statements contained in this presentation that are not historical facts are forward-looking statements as that term is defined in the United States Private Securities Litigation Reform Act of 1995. In addition, certain statements in this presentation may be considered forward-looking information under applicable Canadian securities laws. Forward-looking statements and forward-looking Information address future events and conditions and therefore involve known and unknown risks and uncertainties. Forward-looking statements are frequently characterized by words such as "plans", "expects", "estimates", "projects", "intends", "believes", "anticipates" and other similar words, or statements that certain events "may" or "will" occur. They can also be identified by the fact that they do not relate strictly to historical or current facts. Forward-looking statements are based on the opinions and estimates of management at the date the statements are made and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. These factors include, but are not limited to, the inherent risks involved in the exploration and development of mineral properties, the uncertainties involved in interpreting drill results and other exploration data, fluctuating metal prices, the possibility of project cost overruns or unanticipated costs and expenses, uncertainties relating to the availability and costs of financing needed in the future and other specific factors that may be identified in the course of this presentation. No forward-looking statement can be guaranteed, and actual results may differ materially from those currently anticipated in such statements. The Company undertakes no obligation to update forward-looking statements except as required by applicable law. The reader is cautioned not to place undue reliance on forward-looking statements.







High-Grade Gold Discovery in British Columbia

2018 2022 2023



Shovelnose Discovery Hole

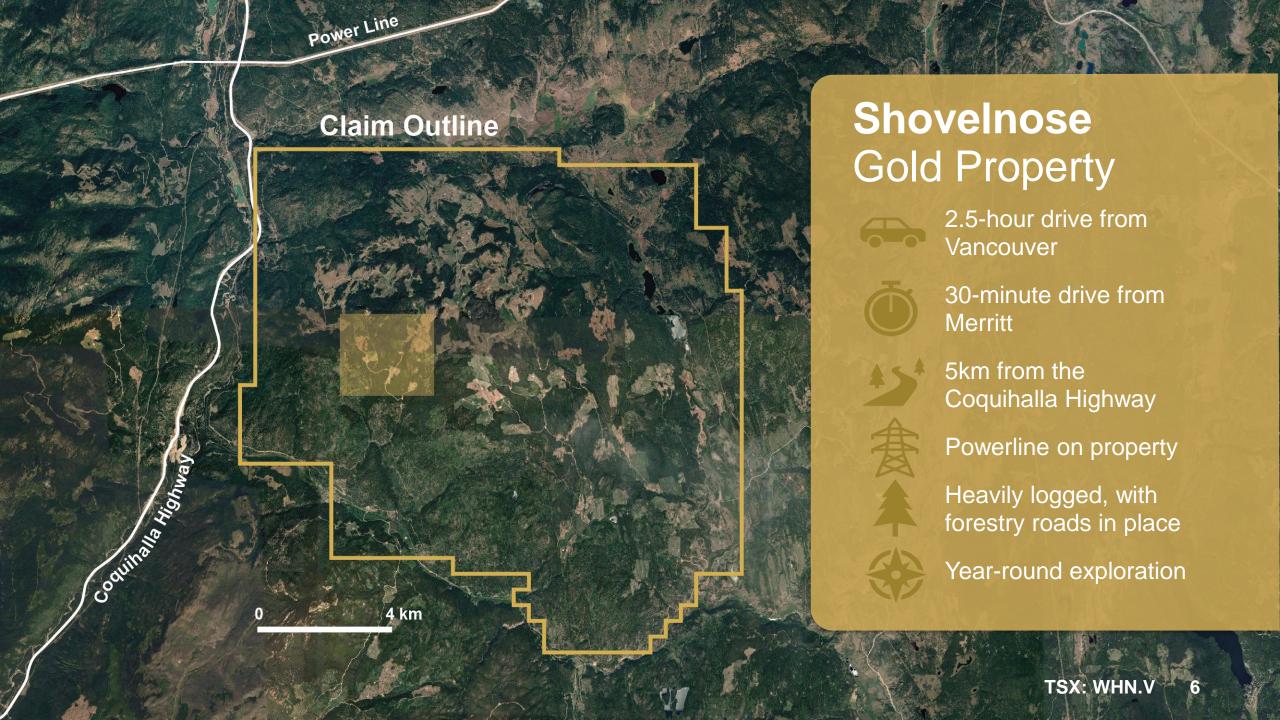
17.70 metres of 24.50 g/t Au and 107.92 g/t Ag South Zone Highest Grade Gold-Silver Intercept ever Drilled on the Property

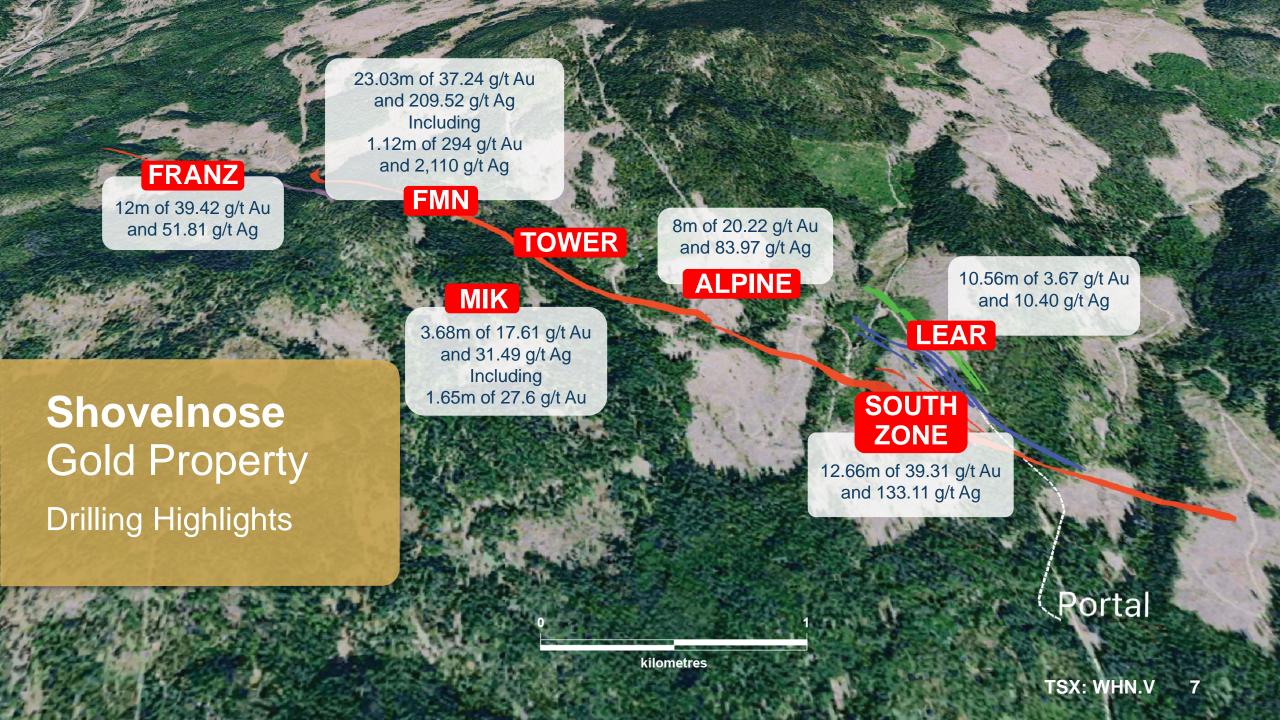
23.03 metres of 37.24 g/t Au and 209.52 g/t Ag FMN Zone

Bonanza Grades

12.00 metres of 39.42 g/t Au and 51.81 g/t Ag
Franz Zone



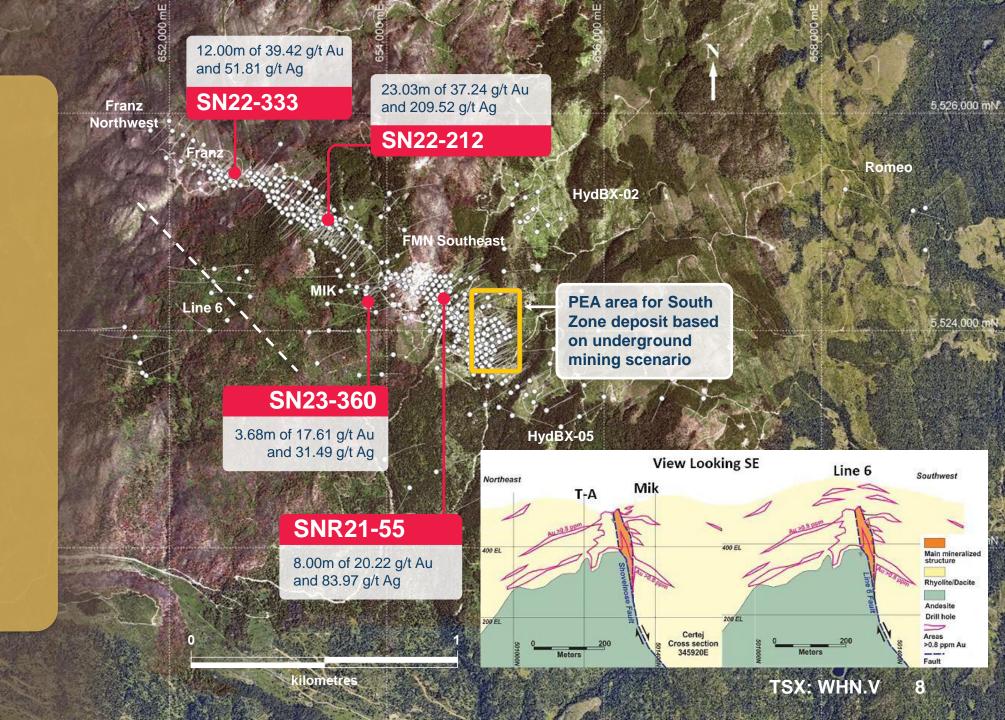




2024 Drill Targets

Shovelnose:

- FMN Southeast
- MIK
- Line 6
- Franz
- Franz Northwest
- Hydrothermal Breccia 2
- Romeo
- Hydrothermal Breccia 5



Robust Preliminary Economic Assessment of South Zone

Strong Case for Underground Mining Scenario



Pre-Tax IRR of 41.4% and After-tax IRR of 32.3% Preproduction Capex \$149.6M



Low-Cost **AISC US\$752 / oz** AuEq High-Margin **~\$1,000 US / oz** AuEq*



Continue to derisk project
PEA + Resource Update in
2024 + Environmental



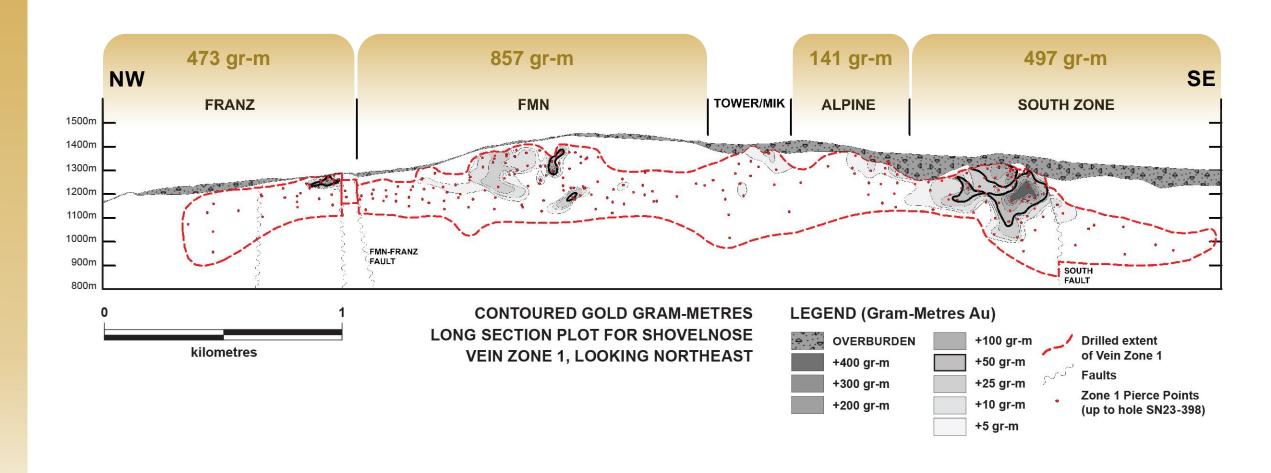
9.5 year mine life with considerable upside from FMN + Franz discoveries + new exploration targets on Shovelnose property*

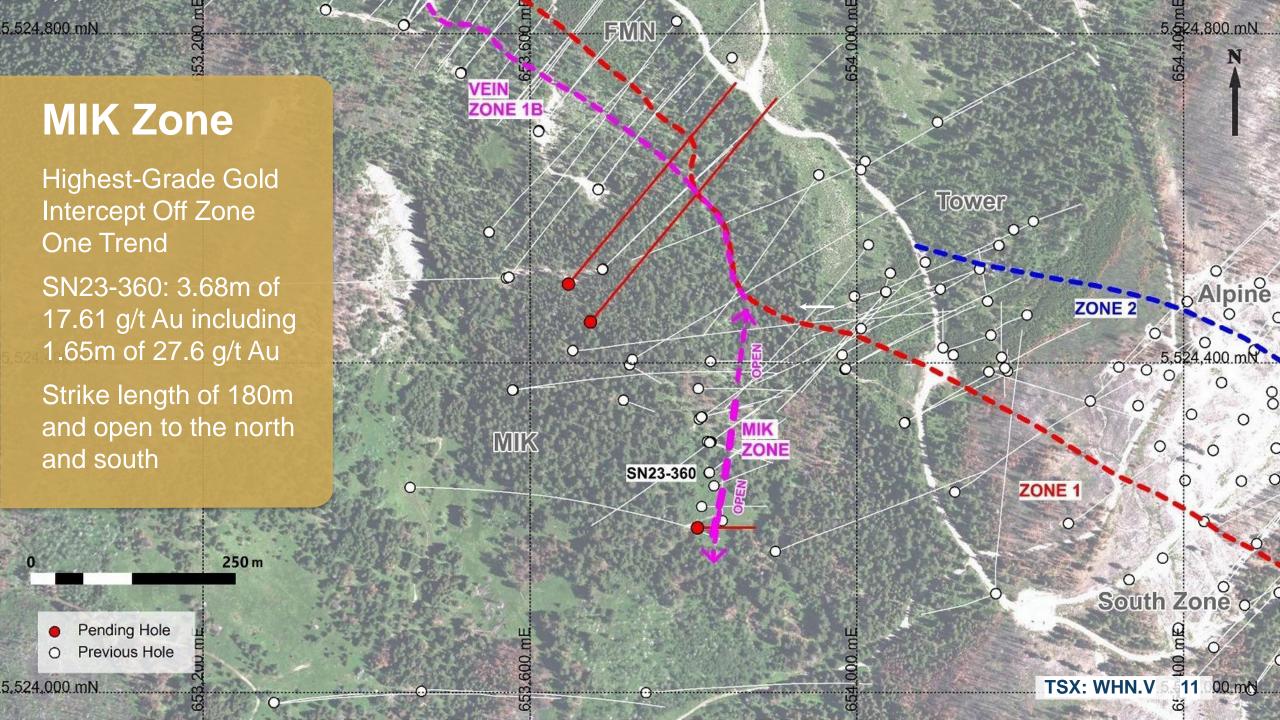


Pre-tax NPV 6% of \$359 million After-tax NPV of \$222 million*

Total payable metals of **534,000 oz** gold and **2,715, 000 oz** silver. Average annual production of 56,100 oz Au*

Zone One Trend: High-Grade Gold Over 4km of Strike





SkoonkaGold Property

DEADWOOD: SC07-043

3.84 g/t Au / 2.11m

DEADWOOD: SC07-038

3.44 g/t Au / 4.67m

BACKBURN: SC07-033

0.65 g/t Au / 13.5m

JJ: SC22-006

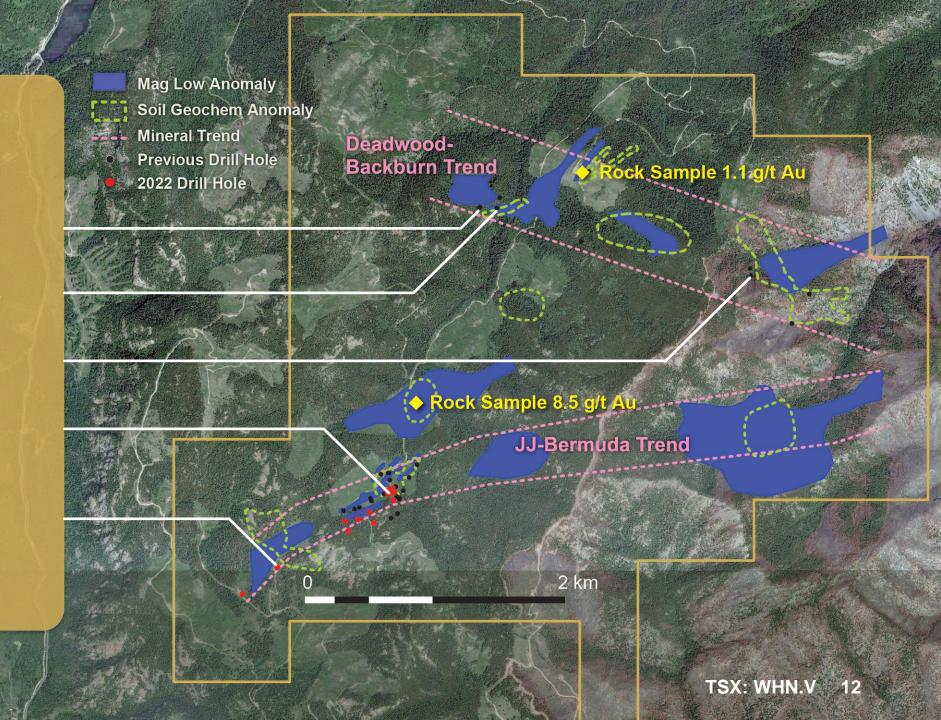
1.28 g/t Au / 48.05m including

21.15 g/t Au / 1.90m

JJ: SC22-014B

0.19 g/t Au / 98.64m including

4.40 g/t Au / 1.26m

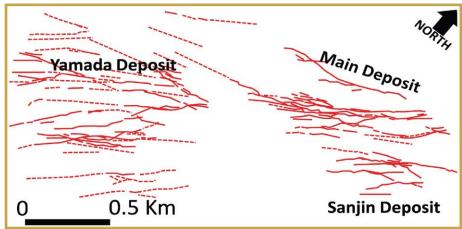


World-Class Potential

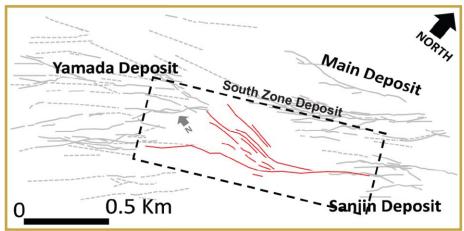
Hishikari Mine Vein Swarm¹

7.75 Moz Au Production at 30-40 gpt Au²









1Joh, D.A., Vikre, P.G., du Bray, E.A., Blakely, R.J., Fey, D., Rockwell, B.W., Mauk, J.L., Anderson, E.D., and Graybeal, F.T., 2010. Models for Epithermal Gold-Silver Deposits; Chapter Q of Mineral Deposits for Resource Assessment. Scientific Investigations Report 2010-5070-Q. U.S. Department of the Interior, U.S. Geological Survey. 2Semitomo Metal Mining Co., Ltd, 2019. http://www.smm.co.jp/E/corp_domestic/hishikari/kyoten.html

Company Snapshot

Shareholders

Institutional





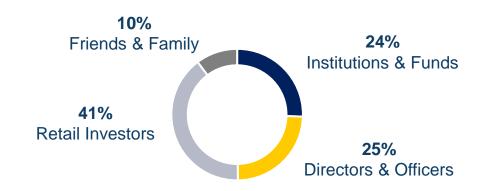


Strategic



Directors & Officers

25% Insider Ownership



Share Structure (April 1, 2024)

| Shares Outstanding | 148,512,527 |
|-----------------------|-------------|
| Shares Fully Diluted | 161,667,527 |
| Market Capitalization | ~\$37M |
| Cash (April 2024) | \$1.95M |
| Daily Average Volume | ~130,000 |

Analyst Coverage



Taylor Combaluzier, P.Geo. - Tel 1-877-919-5979 Rating: **Buy Rating - Target: C\$1.30 / share**

The Westhaven Way



Our Mission

To deliver the highest standards of environment and social responsibility, with a specific focus on generating positive and long-term returns for all key stakeholders.



Commitment to the Environment

Westhaven acknowledges that there are more than 32,000 archaeological sites currently recorded in British Columbia with many more being added to the provincial inventory every year. We have established this protocol to increase awareness of this important resource and to assist in planning future developments.



Workplace Diversity

Our employees come from around the world, and we are proud to partner with the local and First Nation communities of the Nlaka'pamux Nation.

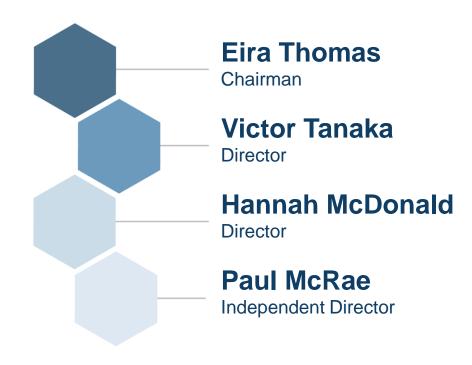
- Total First Nation Days 40%
- Women in Mining 22%
- Diversity Including First Nations 55%





A Track Record of Exploration and Development Success



















Why Invest in Westhaven?

Drill testing multiple targets in 2024

Exploration story with several targets on this large and underexplored, emerging gold belt in southwestern British Columbia

Management and insiders are aligned with shareholders with 25% ownership

Our unique strategic advantage: located just off a highway – near cities and infrastructure – equating to low-cost exploration



westhaven



Cash Flow Generation – High Margin – Low Cost

AISC and Margin Drivers



Vein width and steep orientation



Au grade and recovery

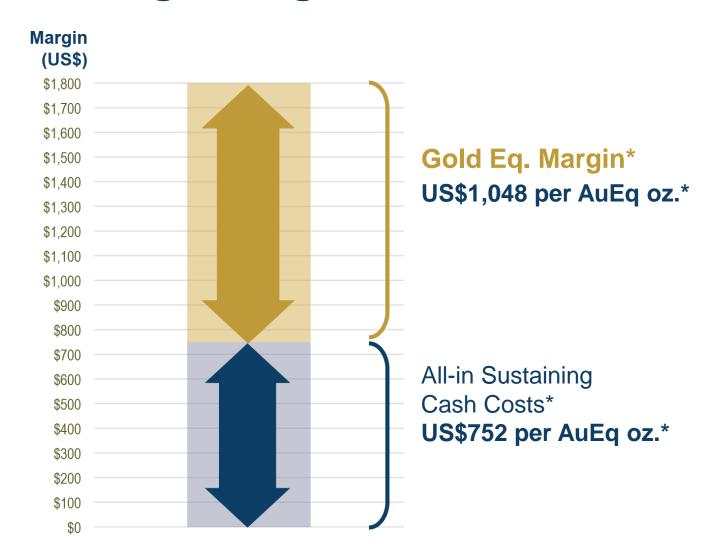


Ease of access



Proximity to infrastructure

*Based on PEA base case parameters of US\$1,800 per ounce gold, US\$22 per ounce silver



Underground Mineral Resource Estimate

| Shovelnose | Underground | d Mineral | Resource | Estimate | @ 1.5 g/t Au | Eq Cut-off |
|------------|-------------|-----------|----------|-----------------|--------------|------------|
| | | | | | | |

| Classification | Tonnes | Au | Contained Au | Ag | Contained Ag | AuEq | Contained AuEq |
|----------------|--------|-------|-----------------|-------|-----------------|-------|-------------------|
| | (k) | (g/t) | (k oz) | (g/t) | (k oz) | (g/t) | (k oz) |
| Indicated | 2,983 | 6.38 | 612 | 34.1 | 3,273 | 6.81 | 654 |
| Inferred | 1,331 | 3.89 | 166 | 16.9 | 725 | 4.10 | 176 |

Underground **Stope Blocks**

- Maximum mineable vein width 37m
- Steeply dipping
- High-grade mineralization (+5g/t gold)
- Continuity over hundreds of metres of strike length

Please refer to July 18, 2023 news release - PEA

