FLOW METALS

Sixtymile Yukon

Technical Presentation January 2025

Sixtymile Story

Sixtymile is a road access Yukon gold project 20 minutes from the Top of the World Highway near the Alaska border.

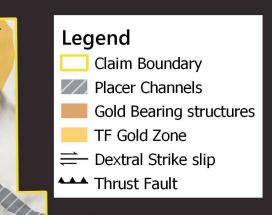
Gold at Sixtymile was first discovered in the 1890s. Over 500,000 ounces of gold has since been recovered from placer mining in the district.

With help from local placer miners, geologists have been searching for the source of the gold from the 4 placer producing creeks: Bedrock, Miller, Glacier, and Little Gold.

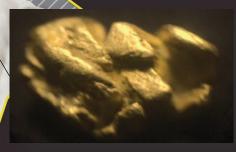
Gold in soil anomalies led to successful hard rock drilling in 1989, 2010. Drilling in 2021 helped define a large mineralized thrust fault potentially spanning 9 Km and extending from surface to over 275m at depth.

The Project

- Big coarse grain nugget gold
- Large gold anomaly
- Jurassic thrust fault gold source
- 9km of prospective strike
- Favorable permitting ISA Level 3
- Similar 1M Oz Golden Saddle Deposit
- Hosted by Dev–Miss Finlayson Group







Massive Au Soil Anomaly

- 6 km long gold in soil anomaly
- Samples up to 1.18g/t Au in soil
- 1.5 g/t gold over 24 m in drill core
- Data rich opportunity



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Thrust Fault Zone

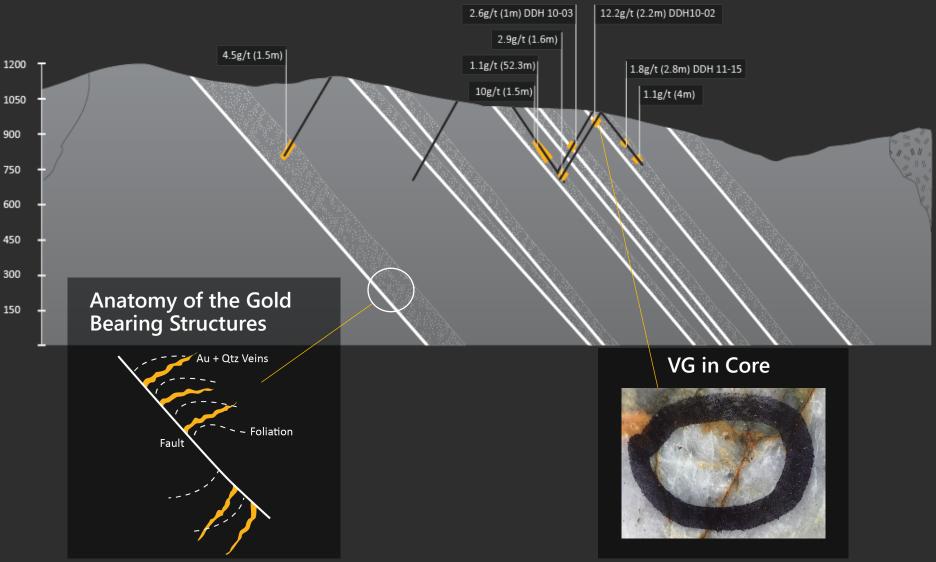
• Gold Mineralized Horizons 1-5

Glacier Creek Placer Mine

No. Bart

Miller Creek Placer Mine

Thrust Fault Zone



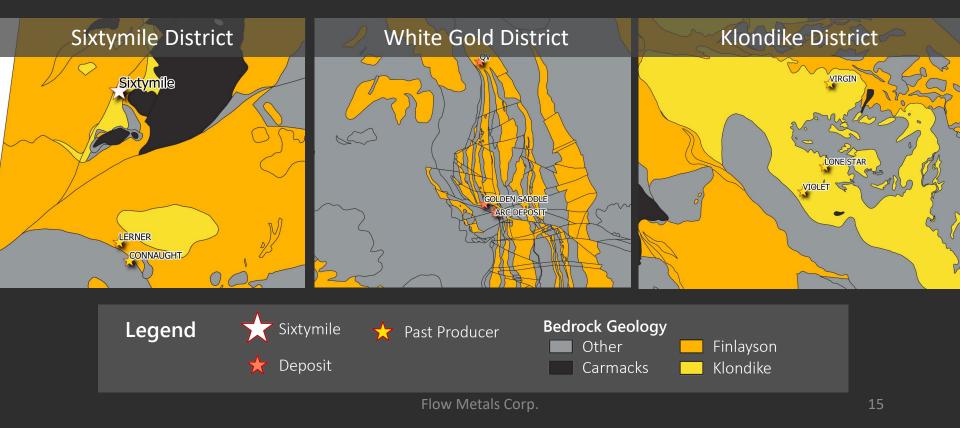
Drill Ready 2025

• Goal:

- Define extent of known gold bearing structures
- Discover untested structures responsible for all soil anomalies
- Strategy:
 - Drill perpendicular to foliation to identify mineralized halo by sampling largest package of rock
 - Trace structures to surface with new structural extrapolation
 - Drill shallow angles to gold structure to determine true grade and high-grade vein spacing
 - Expand exploration north through thrust fault strike

Geological Parallels

- An important strategy for discovering gold deposits is to look for lithologies with proven mineralization.
- Klondike schist, Finlayson and Carmacks Volcanics all have been mined or contain deposits in Yukon.



D4 Deformation + Gold

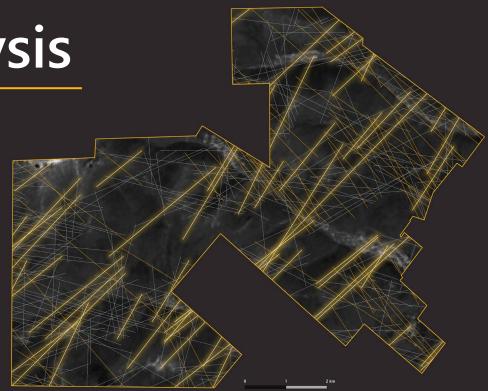
- Widespread gold bearing D4 deformation present at many exciting projects in the region
- Gold mineralization correlates to deformation and alteration consistent with White Gold and Klondike districts

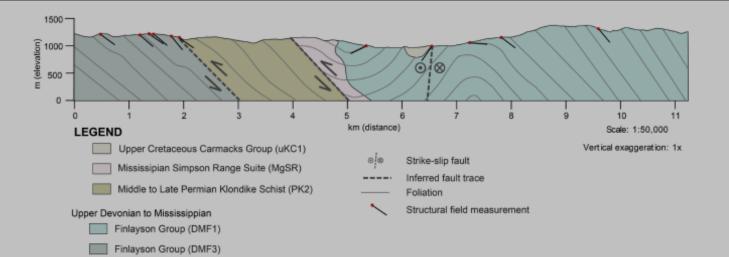


Mineralization on neighboring properties is not indicative of mineralization on Flow Metals' properties

Structural Analysis

- Detailed structural analysis in 2021
- New scientific paper through partnership with McMaster University Structural Geology Department
- Negative Flower structure has preserved orogenic thrust faults
- Structurally controlled orogenic gold





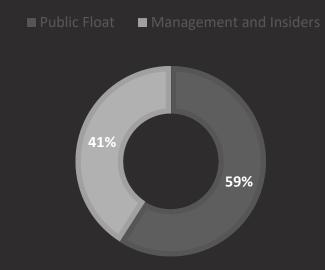
Leadership

- **Don Sheldon**, MBA, has had an extensive career managing and raising capital with junior resource companies.
- Brian Murray, CFA has worked as a Chartered Professional Accountant with reporting issuers for more than 25 years.
- Harley Slade, P.Geo, first started working with Flow Metals in 2018 and has since worked on company projects in both the Yukon and BC. Mr. Slade holds a degree in Geology from Simon Fraser University.
- Scott Sheldon, BA, first worked in the field with gold exploration in BC's Golden Triangle as a summer job through University. He later founded a campaign management company focused on junior mining companies in Vancouver.

Our Values

- Responsible exploration results in low environmental impact
- Innovative technology generates high quality targets
- Local communities are integral to a successful project
- Transparency and integrity build solid foundations
- Diversity and inclusion expand depth of knowledge

Flow Metals Corp.	FWM:CSE
Share Price (January 2025)	\$0.05
Shares Outstanding	12,871,807
Reserved for Issuance	3,700,000
Working Capital	\$60 <i>,</i> 000
Pro Forma Market Cap @\$0.05	\$650 <i>,</i> 000
Fully Diluted	16,571,807



Follow the progress of a western Canadian exploration story:

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