EXPLORING LOW SULPHIDATION EPITHERMAL GOLD AT THE PONDEROSA PROPERTY, BC





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MANAGEMENT TEAM AND DIRECTORS



MANAGEMENT Marc G. Blythe, MBA, P. Eng Winnie Wong, CPA, CA William A. Wengzynowski, P. Eng

DIRECTORS Marc G. Blythe, MBA, P. Eng Garrett Ainsworth, B.Sc, P.Geo Mark T. Brown, CPA, CA Scott Trebilcock, B.Sc, MBA President and CEO CFO and Corporate Secretary Exploration Manager

COMPANY SHARE STRUCTURE

 Current issued share capital > options (\$0.10) > No warrants 	33,655,824 2,400,000
Trading on the TSX.V Exchange	AUGC
Working Capital	~ \$ 100,000
Insider Shareholders	35%

Last financing concurrent with Public Company Listing in 2021

- \$1,500,000 flow-through share offering
- \$500,000 hard dollar unit offering

Looking to finance next phase of exploration along the newly interpreted Ponderosa Structural Corridor with cost effective RAB drilling



PROJECT LOCATION

- ➢ 16 km southwest of Merritt BC
- 21 km northwest of Westhaven Gold Corp's Shovelnose Deposit





PONDEROSA CLAIM LOCATION

Paved and chip sealed roadway to the property entrance





TERRAIN AND GEOLOGY

Extensive road network through central part of property
Similar elevation range to Shovelnose project







HISTORICAL WORK: 2004-2007

Broadly spaced grid soil geochemistry
 Prospecting discovery of Axel Ridge vein exposure



- Hand specimen 12.82 g/t Au
- Hand trenching 11.7 m @ 2.22 g/t Au *
- Scissor style diamond drill program yielded no vein intercepts





RECENT WORK : 2019-2023



Property-wide close-spaced soil grid geochemistry
 UAV and Helicopter borne gradient magnetic surveys



- Detail prospecting identifying 8 zones along 2 km trend
- Hand trenching at Tomahawk exposed 13 m wide vein system – high level textures and anomalous gold values mostly between 100-200 ppb with best interval returning 1.00 m of 3.99 g/t Au



TOMAHAWK ZONE - 2022



 20 ddh's (2,335 m) at Tomahawk and Flatiron offset along 400 m trend
 Vein zone and associated alteration in most holes



- Strongest vein intercepts at Tomahawk south
- DDH PD-22-13 cut 18.91 m grading 0.44 g/t Au from 25.91 m



TOMAHAWK ZONE - SECTION







- Overburden thicker than expected
- Structural juxtaposition resulted in much shallower intercepts on vein zone than originally designed



Section Looking NE

TOMAHAWK DRILL RESULTS



Hole	From (m)	To (m)	Int (m)	Au (g/t)	Ag (g/t)
PD22-01	22.86	26.24	3.38	0.23	0.80
PD22-02	18.15	25.56	7.41	0.29	1.60
PD22-03	6.33	10.67	4.34	0.16	0.62
	22.40	23.84	1.44	0.49	1.19
PD22-07	17.10	19.20	2.10	0.26	1.19
PD22-09	14.18	17.56	3.38	0.23	3.91
PD22-12	19.86	25.91	6.05	0.32	1.34
PD22-13	25.91	44.82	18.91	0.44	0.88
PD22-14	18.29	30.01	11.72	0.46	1.34
PD22-15	30.79	51.31	20.52	0.39	1.52
PD22-16	18.29	34.42	16.13	0.35	0.90

TOMAHAWK ZONE - INTERPRETATION



PONDEROSA STRUCTURAL CORRIDOR - PSC



- Expert (Dr. Jeff W. Hedenquist) interprets system as shallow (i.e. preserved), source fluids likely nearby (10's to 100's of m), textures represent upper part of the system
- Tomahawk/Flatiron and Axel Ridge mzn may be associated with the "lateral" flow part of the system as opposed to more vertically extensive "feeder"
- Tomahawk/Flatiron may be part of a secondary structural system parallel to the main Ponderosa Structural Corridor (PSC)
- PSC is newly interpreted from UAV
 lineament analysis and geochemical
 anomalies as sinistrally offset en-echelon
 system along northerly trend through the
 center of the property

PONDEROSA STRUCTURAL CORRIDOR





PSC MAIN TARGETS

- T-Bone: Strongest coincident Au/As soil geochemical anomaly – 3 m composite sample of silicified volcanic (0.47 g/t Au)
- T-Bone South: Continuation of Au/As geochemistry and extensive clay alteration along road cut
- Cattle Guard: Moderate Au-in-soil response with scattered vein material (7.78 g/t Au)
- Cattle Guard South: Lower elevation less intense Au-in-soil response with increase overburden cover. Historic prospect samples (10.10 g/t Au)
- Ribeye: Smectite/Montmorillonite clay zone representing high-level low temp alteration near highest surface sample on the property - 46.90 g/t Au and 110 g/t Ag

NEXT PHASE OF EXPLORATION





- Proposed track-mounted RAB drilling along
 2 km trend of the PSC
- Easy access to majority of targets as road system cuts through the center of PSC
- RAB drilling designed as tip to tail fences across PSC at key intervals along en-echelon structural target zones
- Targeting shallow intercepts from surface to
 60 m depth for follow-up diamond drilling
- Identify feeder zone(s) associated with the PSC surface mineralization



HIGH LEVEL / LATERAL FLOW?





TARGETING FEEDER ZONE(S)





- Targeting feeder zones along PSC working from north to south
- 130 m elevation difference from T-Bone target area to Cattle Guard South area
- Largest concentration of > 1 g/t
 Au surface samples are sourced
 along the southern extension of
 the PSC at lower elevations
- Highest grades from surface sampling (46.90 g/t Au and 110 g/t Ag located along southern PSC trend at lower elevations than historical and recent mechanized work