



**PACIFIC
AMERICAN
HOLDINGS**

A North American Metals Strategy

Invested into US Metals Strategy

- **Reviewed opportunities in Western USA**
 - Idaho
 - Arizona
- **Identified and secured two projects**
 - Garnet Creek Copper a Strategic Minerals Project
 - Anderson Creek Gold Project
- **Developed USA based exploration team**
 - Chief Technical Officer – Dwight Kinnes
 - Chief Operating Officer – Dominic Hill
 - Exploration Geologist – Michael Barret
- **Added metals expertise to strengthen board**
 - Keith Middleton – Expertise in metals exploration company development and IR activity
 - Mel Sanderson – US Based Director with expertise in government relations and ESG practices





Targeting Areas with Proven Production



Building a Portfolio of Projects



Area has a History of Mining



Mining Jurisdictions with transparent process



Built US Based Management and Technical Team



Areas with existing access and infrastructure

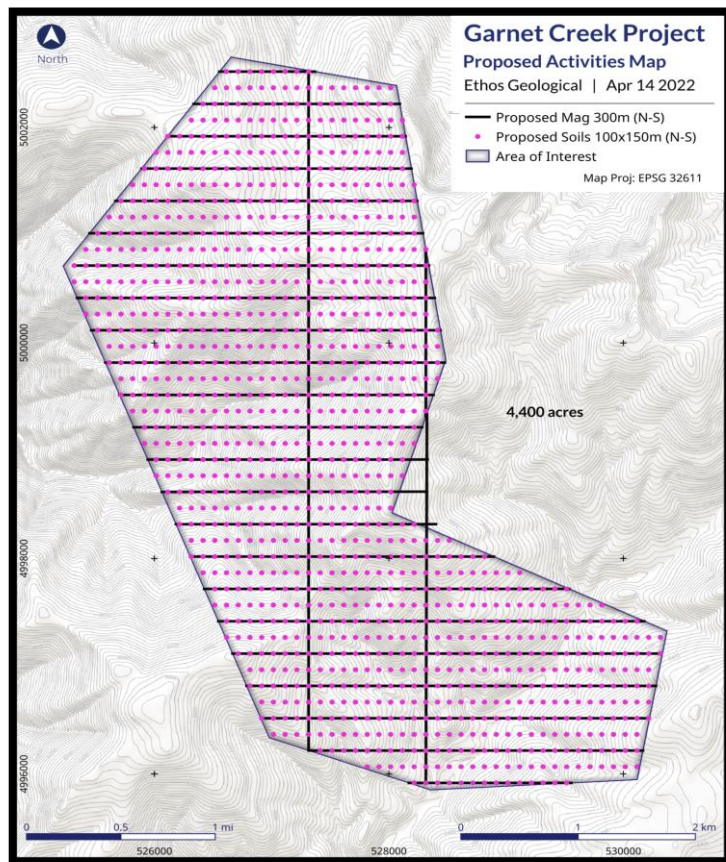


Sample Collected at Anderson Creek

- » Copper first discovered in the region in 1862
- » Recorded production is 539 tonnes of copper, 6.7 tonnes of silver, and 0.06 tonnes of gold from 36,200 tonnes of ore,
 - > Equating to an average copper grade of 1.49%
- » Historical data indicates copper assays ranging from between 1.5% up to 6%.
- » The Peacock, South Peacock and Blue Jacket Mine where the most famous due to the quality.
- » Tactite deposits at Windy Ridge were mined to shallow depths, but exploratory drilling indicates that they extend below the old workings.
- » Recent rock chip samples show assays ranging up to **2% copper**



Sample Collected onsite in 2021



Overview

»» Completed Technical Review

- > Defined mineralised zones and developed exploration plan

»» Completed Historical Quality Analysis

»» Complete Onsite Baseline Work

- > A piece of float that the Company took from an adjacent mine was assayed at 15%

»» Completed Satellite Imagery Review

- > Finalised imagery review used to define exploration area

»» Summer 2022 Exploration Plans

- > Rock chip and soil sampling program to begin June 2022
- > Field mapping program to define geological structures
- > Aeromagnetic Surveys - **Complete**

Map of target outline, proposed soil grid and proposed drone-based magnetics survey lines for the Garnet Creek Project

Garnet Creek - Exploration 2022

Drone Surveys	Mapping	Soil and Geochemical
Drone Mag Grid Statistics:	Structural Mapping	Soil Grid Statistics
4,400 acres	Lithology Mapping	100 x 150m spacing
75 minimum line km	Minerals / Sulphide Mapping	1194 Count Soils
25cm resolution along-line	Alteration Mapping	
25m avg above-ground flight height	Reference hand samples	
Total Magnetic Intensity, Reduced-to-Pole interpretation(s)	Assay hand samples	

- » Gold was mined in the area until 1917
 - > Producing 100K ounces from the district
 - > Historic Assays 1977-1993 show gold between 1g/t and 160 g/t
- » Several historical exploration programs completed on the project
 - > 5 drill holes completed – 1 on project area
 - > Numerous prospect pits completed
- » 1993 Government completed sampling program
 - > 16 samples taken on property
- » Two major veins are D1 and D2
 - > D1 is **20cm-30cm thick**
 - > D2 is **8cm-13cm thick** with reports of up to 90cm thick at face
- » Mineralised Gold assays for D1 and D2
 - > D1 Range - **3g/t to 160 g/t**
 - > D2 Range - **8.56 g/t to 79.38 g/t**



Quartz Outcrop at Anderson Creek

Overview

» Completed Technical Review of Anderson Creek

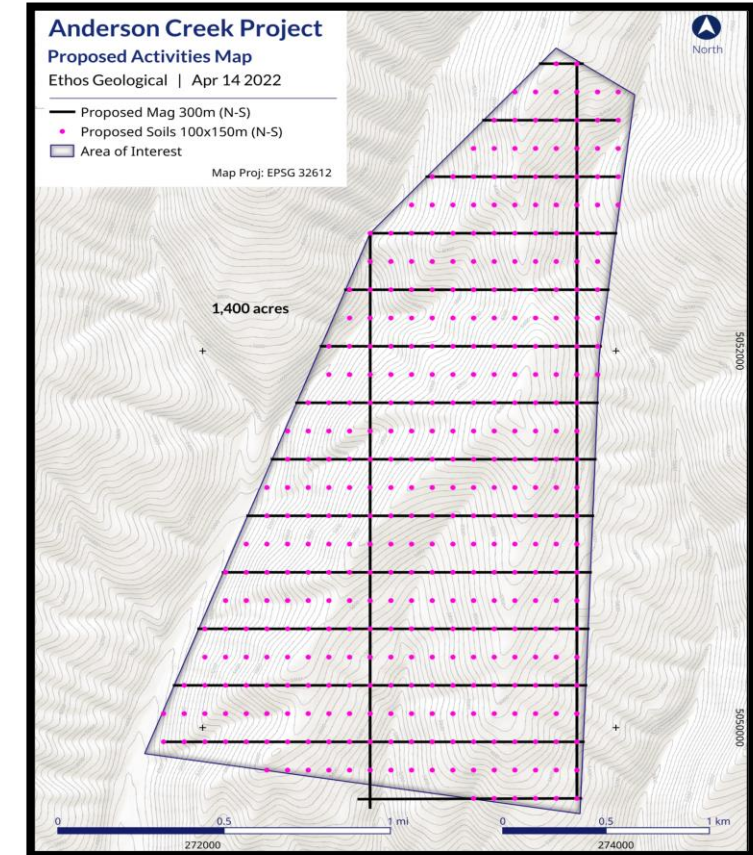
- > Defined mineralised zones and developed exploration plans

» Satellite Imagery Review

- > Finalised imagery review that helped define areas for exploration

» Summer 2022 Exploration Plans

- > Rock chip and soil sampling program to begin June 2022
- > Field Mapping program to define geological structures
- > Aeromagnetic Surveys - **Complete**



Anderson Creek - Exploration 2022

Drone Surveys	Mapping	Soil and Geochemical
Drone Mag Grid Statistics:	Structural Mapping	Soil Grid Statistics
1,400 acres	Lithology Mapping	100 x 150m spacing
25 minimum line km	Minerals / Sulphide Mapping	373 Count Soils
25cm resolution along-line	Alteration Mapping	
25m avg above-ground flight height	Reference hand samples	
Total Magnetic Intensity	Assay hand samples	

Activity

»» Garnet Creek Project

- > Exploration Program
- > Return Assay Results
- > Geological Interpretation
- > Extent of Mineralisation
- > Consistent news flow

»» Anderson Creek Project

- > Exploration Program
- > Return Assay Results
- > Geological Interpretation
- > Extent of Mineralisation
- > Consistent news flow

»» Third Project

- > All year round access
- > Datamining
- > Site visits
- > Secure tenements
- > Initial Exploration Activity

»» Bolster geological resources

- > Engage in-country General Manager – Exploration
- > Work with trusted consultants and geological service providers



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Thank you



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