



NEW GRASSROOTS DRILL DISCOVERY AT THE BURN COPPER/GOLD PROJECT IN AN ESTABLISHED COPPER MINING DISTRICT

- 170 km² property with no history of prior drilling
- Inaugural drilling in 2022 returned 50 m @ 0.24% Cu eq. in hole 1 and 149.5 m @ 0.66 g/t Au (including 4 m @ 11.1 g/t Au) in hole 2
- 4,403 m drill program completed in 2023
- 1000 m drill program planned at October Dome Copper/gold project

MANAGEMENT & DIRECTORS

Robert Cameron, President & CEO, Director

Over 35 years in exploration including manager of exploration in Canada for Freeport McMoRan, former President and CEO of Valley High Ventures and Mining Analyst with Research Capital.

Steve Wetherup, VP of Exploration

Over 25 years of global experience including work with Phelps Dodge Corporation of Canada.

Brandon Macdonald, B.Sc., MBA, Chairman

Finance and mining professional with background in junior company management, governance and financing.

David Watkins, Director

Eric Norton, Director

Kelly Bateman, Director

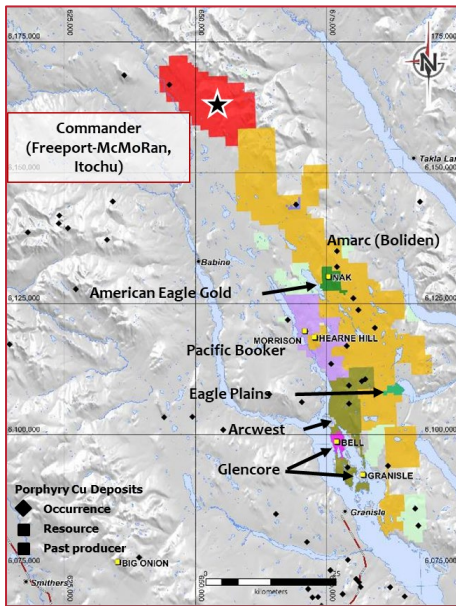
Vanessa Pickering, Director

Common Shares Issued	43,683,241
Options	3,025,000
Warrants	1,937,500
Fully Diluted	48,645,741
Market Cap (Jan, 2024)	\$2,600,000



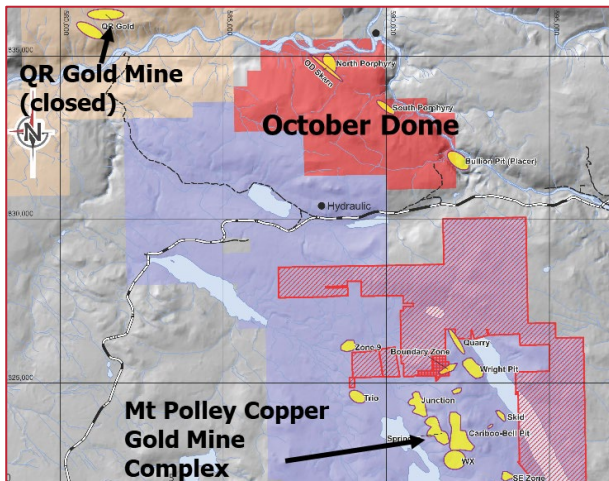
**COMMANDER
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BURN COPPER/GOLD DISCOVERY



- Burn represents a new greenfields porphyry copper and gold discovery
- 1,513 metre inaugural drill program tested a large, exposed, quartz-magnetite stockwork zone, anomaly and elevated gold in soils
- Hole BU22-01 returned 50 m @ 0.11% Cu and 0.20 g/t Au (0.24% CuEq) within a 130 m interval
- Hole BU22-02 returned 149.5 m @ 0.66 g/t Au including 83.5 m @ 1.08 g/t Au
- 4403 m drilled in 2023
- Deep porphyry target identified and gold zone expanded

OCTOBER DOME COPPER/GOLD PROJECT



- Centrally located mid-way between the Mt. Polley mine and the QR past producing mine (Dome, Kinross) and west of the large Spanish Mountain gold deposit
- Composite target of QR-style gold skarns and Mt Polley-style Alkalic porphyry Cu-Au



@CommanderCMD

info@commanderresources.com

Robert Cameron, P.Geo., is the Qualified Person responsible for the technical content of this brochure