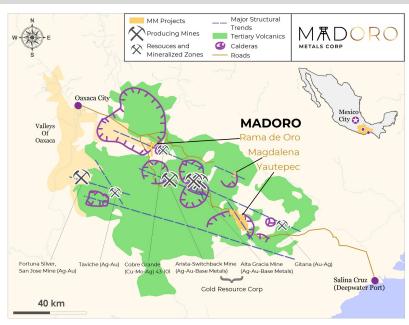


A PRECIOUS METALS EXPLORATION COMPANY





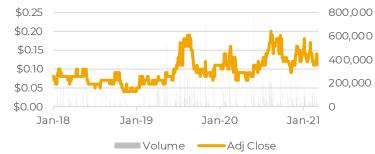
INVESTMENT HIGHLIGHTS

- ✓ Madoro Metals is an exploration company focused on the emerging Oaxaca Gold-Silver Belt in Mexico.
- The company has acquired three attractive and unexplored assets, including the flagship Yautepec and Magdalena gold projects.
- ✓ Yautepec and Magdalena are being explored by Director & Head Geologist, David Jones, who has been responsible for several multi-million-ounce discoveries in his career spanning over three decades in Mexico.
- ✓ Mapping and sampling results have identified multiple targets on both properties for drilling in Q3 2020.
- ✓ Madoro is looking to identify multiple precious metals deposits and further delineate the Oaxaca Gold-Silver Belt as an emerging mining district.

CAPITALIZATION

TRADING	52 Week Hi-Low	\$0.195-\$0.085
	Average Daily Trading Volume	~32,000
CASH POSITION May 31st, 2021	Cash (CAD \$M) \$1,011,65	
SHARE STRUCTURE Sept. 2, 2021	Share Price	\$0.10
	Market Cap (CAD \$M)	~\$6.8
	Common Shares	67,676,716
	Options	2,893,000
	Warrants	5,792,500
	Fully Diluted	76,362,216
OWNERSHIP	Management & Insider Ownership	~35%
	Institutional Ownership	~15%

CORPORATE INFORMATION



Management

Dušan Berka, P.Eng. – President & CEO, Director Zara Kanji, CPA – CFO David Jones, BA, MA – Exploration Manager, Director

Board

Brian Ostroff, Executive Chairman Dušan Berka, P.Eng. – CEO, Director David Jones, BA, MA – Exploration Manager, Director Robert Archer, P. Geo – Director Mary Ellen Thorburn, CPA, CA, CFA– Director



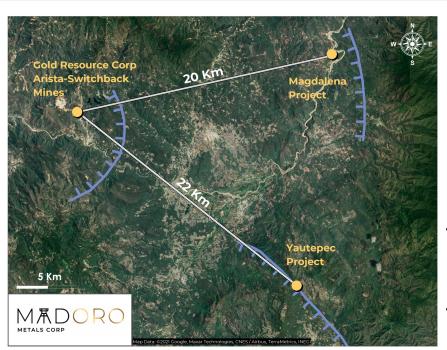








PROJECTS OVERVIEW



- Multiple important Au-Ag and base metal deposits are found along a ~130 km long trend of Tertiary calderas and related volcanic and intrusive rocks in southeastern Oaxaca state.
- Active producers in the trend include:
 - Gold Resource Corporation's (NYSE: GORO)
 Arista-Switchback and Alta Gracia mines (Ag-Au-Cu-Pb-Zn)
 - 465k ozs Au produced since 2011.
 - o Fortuna Silver's (TSX: FVI) San Jose Mine (Ag-Au).
 - 767k ozs AuEq. produced since 2013.
- Epithermal alteration and associated mineralization at these mines and projects formed during the structural development and evolution of Tertiary calderas (supervolcanoes).
- Magmatism and related epithermal alteration and mineralization are focused along caldera-related structures.

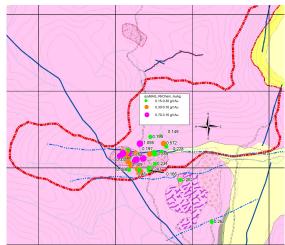
Madoro Metals has strategically positioned itself with the recent acquisition of three important and untested mineralized districts within the trend.

YAUTEPEC

Yautepec Project 308 Samples				
	Element	Max value	Significant values	
Precious Metals	Ag	308 grams	33 > 5 grams	
	Au	1.02 grams	28 > 0.10 grams	
Base Metals	Cu	99 ppm	12 > 50 ppm	
	Pb	464 ppm	17 > 100 ppm	
	Zn	548 ppm	14 > 100 ppm	
	Мо	102 ppm	3 > 50 ppm	

- Three periods of exploration work have identified multiple drill-ready targets along a 5-kilometer trend of structurally controlled epithermal alteration.
- The primary target is a 700-metre-long quartz vein and fossil hot spring (sinter) complex yielding values up to 1.02 g/t Au and 308 g/t Ag along with highly anomalous base metal and pathfinder elements. A minimum of 2-4 separate veins have been identified to date.
- Multiple outlying target areas have been recently identified with anomalous metals values that will be the subject of pending news releases. All of these outlying areas require further exploration work.

RAMA DE ORO



- Field work has identified a 1.7 km long East to West structural trend of strong quartz veining, rhyolite diking, and associated clay, gypsum, and oxidized sulfide alteration.
- Mapping and rock chip sampling reveal a 300 x 285 meter principal mineralized zone defined by 58 samples with greater than 0.20 g/t Au, including 12 above 1.00 g/t and two above 3.0 g/t Au.
- Strong Au mineralization is associated with a 4,100 square meter area of bladed calcite textures indicative of high-level boiling and, along adjacent paleo-surface hot springs features, suggests the entire potential for bonanza grade mineralization may be conserved at depth.







