

# Copper Bullet Mines Inc.



**Developing Copper Assets in the Americas** 

September 2021



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## **Investment Thesis**

► Focused on the prolific Globe Miami mining district - of Arizona - a 'mining friendly' jurisdiction with many major mining company neighbors

▶60 years of drilling results to leverage and several high potential targets to add value

Experienced team for success with experience in exploration, discovery, early project development & capital markets

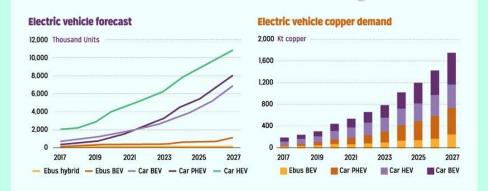
- ► Historic Resource (non 43-101)
  - ▶40 million tons @ 0.26-0.4%
  - ▶ Potential 200+ million tons grading up to 0.4%
- ► A Copper play with potential for Gold, Silver and Molybdenum



# A GOLDEN AGE FOR COPPER

As society moves more towards the ideas of renewable energy, it's clear that the current sales of copper are only a fraction of what they could be.

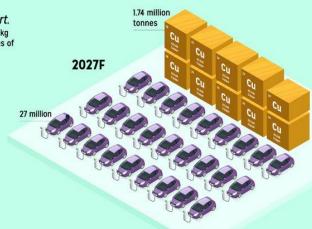




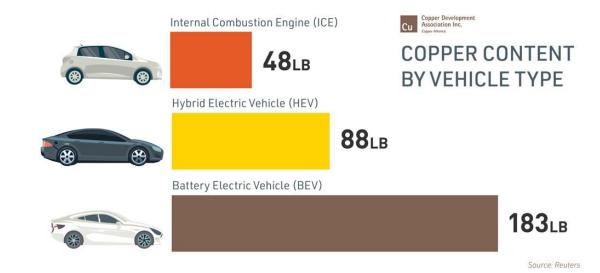
# Additionally, every EV will need a charging port. Each fast EV charger can add up to 8kg of copper each - that's 216,000 tonnes of additional demand by 2027.

Sources: CDA, ICA





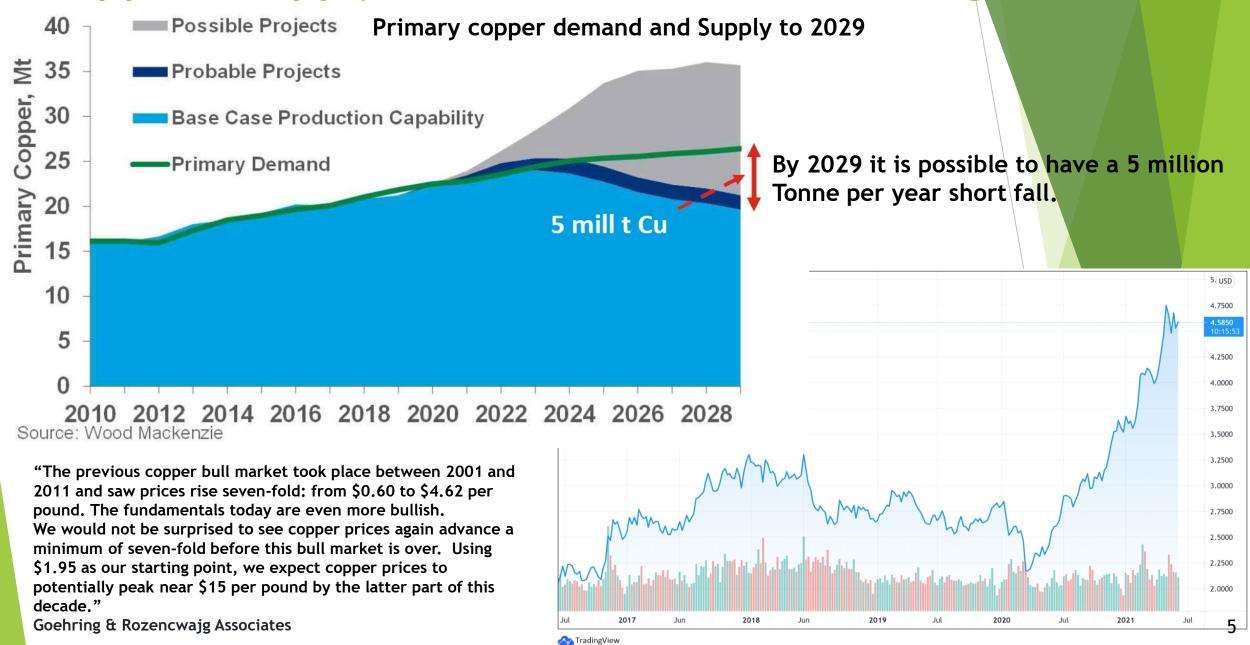
# "Copper is the New Oil"



## According to Goldman Sachs

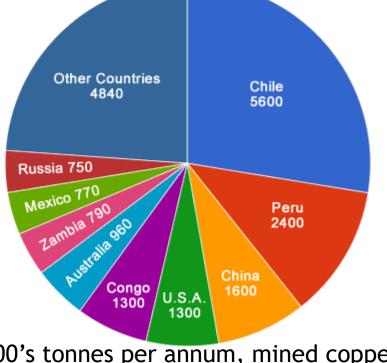
"By 2025, the metals could be priced at US\$15,000 a tonne (\$6.80 per pound), a rise of 66%. (current copper price is US\$9,300 per tonne (\$4.24 per pound)) Goldman said in a report titled "Copper is the new Oil"

## Copper - Supply and Demand and Increasing Prices



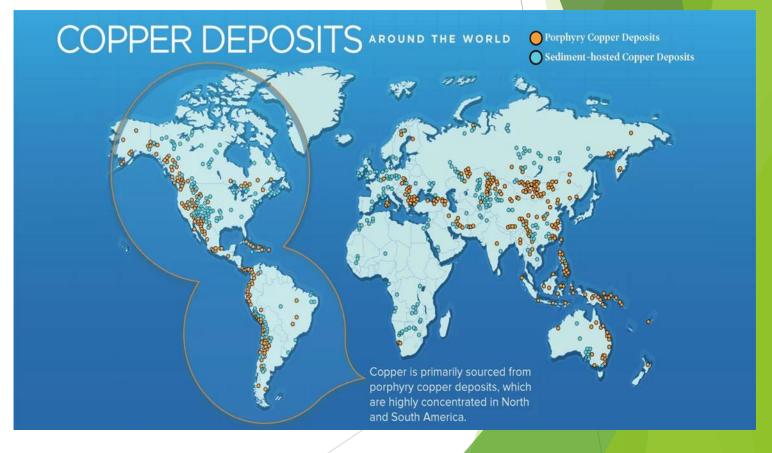
Copper Bullet Mines is looking to copper in the Americas





(000's tonnes per annum, mined copper)

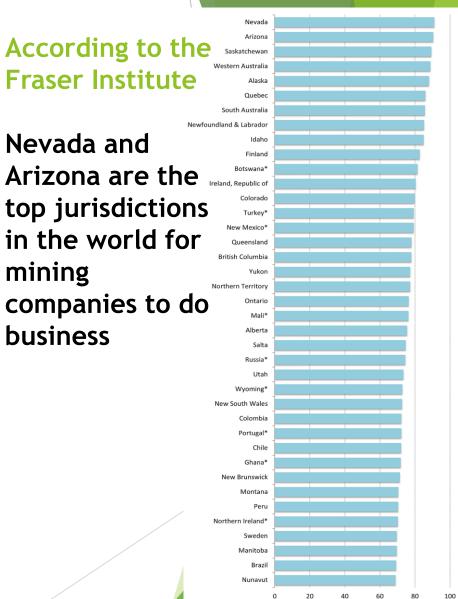
USA is one of the largest copper mining countries in the World



## Arizona - Safe, Mining Friendly Jurisdic

**BHP and Rio Tinto** (Resolution Copper) Refers to this area as the "Copper Triangle"

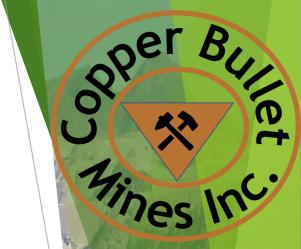






#### 99 claims over 2,000 acr BHP - Pinto Valley Mine Freeport McMoRan Copper and Gold Miami Complex CSC 1 CSC 2 CUSP 50 CUSP 55 CUSP 56 CSC 3 CSC 4 CUSP 53 CUSP 49 Quadra - Carlotta Mine CSC 5 CUSP 51 CUSP 52 CSC 8 CSC 7 COPR 4 CSC 28 CSC 10 CSC 27 CSC 9 COPR 5 CUSP 20 CSC 29 CSC 30 CSC 11 COPR 8 **Copper Springs** COPR 7 **CUSP 199** CUSP 21 40 million tons @ 0.26% -0.4% CSC 31 CSC 32 CSC 13 CSC 14 Historical Resource COPR 40 CUSP 22 Non 43-101 compliant Resolution Copper Project COPR 2 CSC 16 COPR 32 CUSP 23 COPR 11 CSC 36 CSC 17 CSC 18 COPR 12 COPR 33 CUSP 24 CSC 37 CSC 19 COPR 36 COPR 35 COPR 13 CUSP 25 CSC 47 CSC 40 CSC 39 CSC 21 CSC 22 CUSP 38 CUSP 14 CUSP 37 CSC 41 CSC 42 CSC 24 CSC 48 CSC 23 CUSP 16 CUSP 27 CUSP 15 CSC 44 CSC 26 CUSP 17 CUSP 28 CUSP 57 CSC 52 Copper Springs Land Status MinQuest Claims Santa Anna Claims Corn Claims Copper Resource Active mines within the Globe-Miami Mining District Grupo Mexico - Ray Mine Copper Bullet Mines Inc. **Copper Springs Project**

# Copper Bullet Mines Inc. Project 1 - Copper Springs



- Shallow enrichment mineralization
- ► Historic Cu resources (non 43-101) on our project

►Kerr-McGee 17.5 Mt @ 0.37% Cu (mixed ox/sul) - West Lobe (1964-1967)

► Humble 37.0 Mt @ 0.26% Cu (mixed ox/sul) - West Lobe (1968-1972)

►Ellis Mine ~7.0 Mt @ 0.40% Cu (chalcocite) - East Lobe (1974)

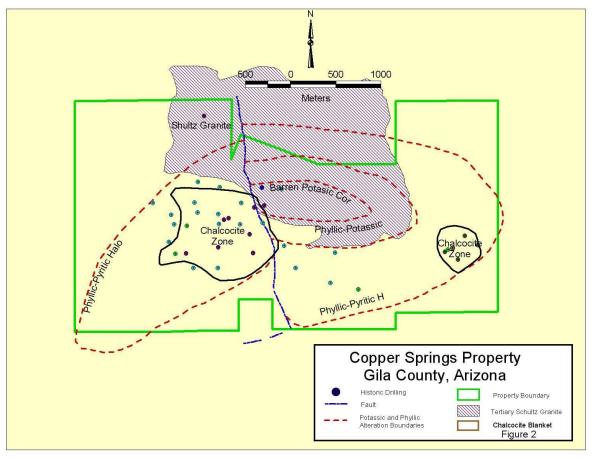
- ►American Copper Corp 40.0 Mt @ 0.40% CU (mixed ox/sul West Lobe (2007-2009)
- ▶Toro Resources potential 92 to 229 million tons ranging up to 0,40 % Cu.\* (2010)

## 1000 Shultz Granite Chalcocite Phymc-Pynic Kalo **Copper Springs Property** Gila County, Arizona Property Boundary Tertiary Schultz Granite Potassic and Phyllic Alteration Boundaries Chalcocite Blanket Figure 1

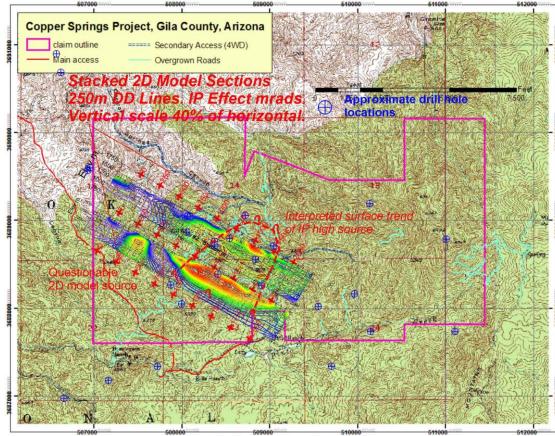


# Geology



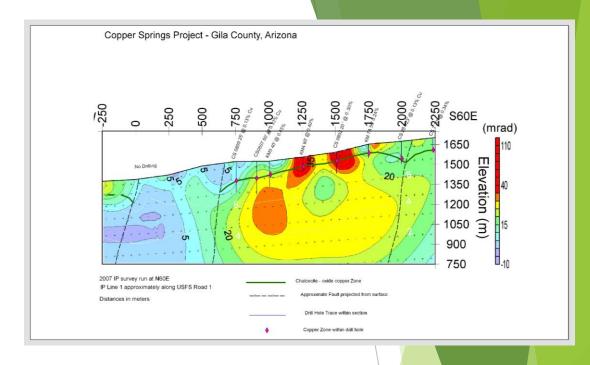


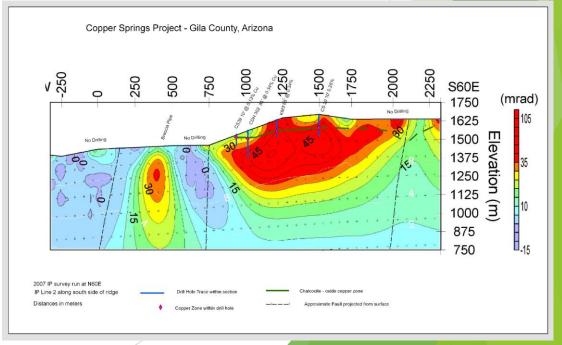
# Geophysics



Fritz Geophysics May 2007

In the summer of 2007, Zonge Engineering of Tucson, Arizona conducted an IP survey consisting of two lines. The data was interpreted by Fritz Geophysics of Loveland, Colorado (Fritz, 2007). The IP lines were run at a north 60 degree west attitude to cut known structural trends. The IP lines were approximately 2,000 meters long, with a dipole spacing of 250 meters.



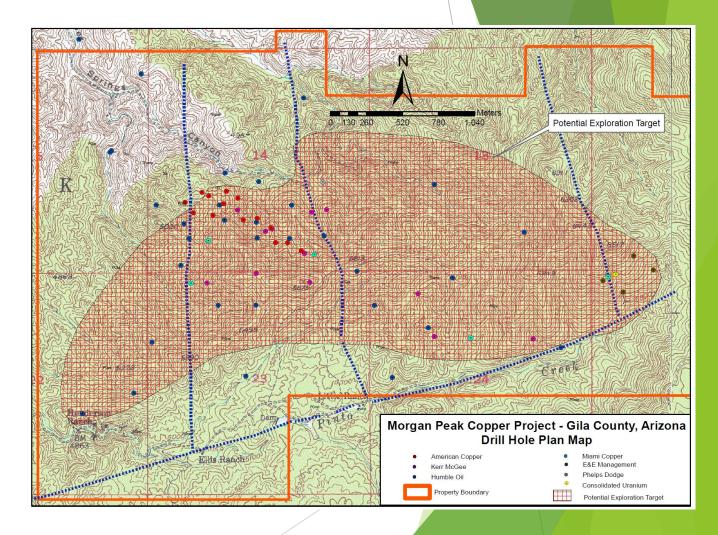


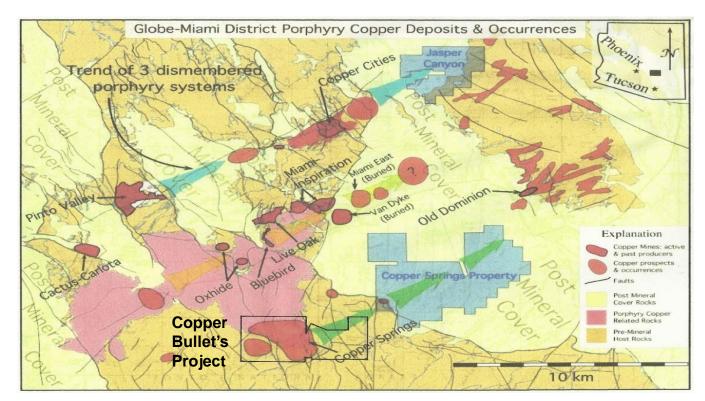
# Propyllitic Pyritic Phyllic Potassic Phyllic Potassic Phyllic Potassic Phyllic Potassic Phyllic Potassic Phyllic Potassic Phyllic Schultze Granite Claim Boundary

### Table 1 Historical Drilling Activity, Morgan Peak Copper Property

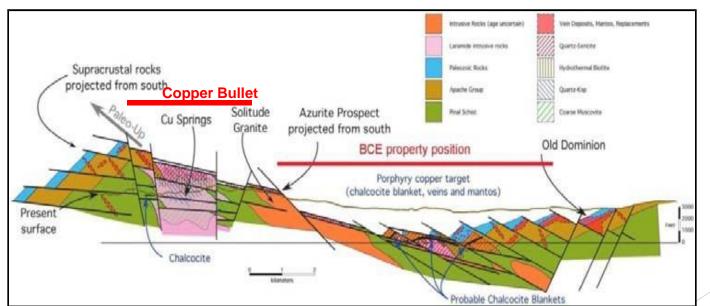
Miami Copper	1947-50	5 drill holes for a total of 2,568.7'
Consolidated Uranium	1957	(782.9 m) 3 drill holes for a total of 797' (242.9)
Kerr McGee	1964-67	12 drill holes for 4,011.3' (1222.6 m)
Phelps Dodge	1967	1 drill hole for a total of ~1,500' (457 m)
Phoenix Ventures	1967	25 shallow holes unknown depths
Humble	1969-72	32 drill holes for a total of 10,396.5' (3168.8 m)
E&E Exploration	1970	4 drill holes for a total of 2,205' (672 m)
American Copper Corp	2007-2009	14 drill holes for 3,856.2' (1175.4 m)

# Historic Drill Locations





# Anglo America Compared potential at ou Project to Pinto Valley



District comprised of 3 rotated & dismembered porphyry centers

Copper Springs property at similar structural & hydrothermal level as Pinto Valley deposit (deep potassic zone)

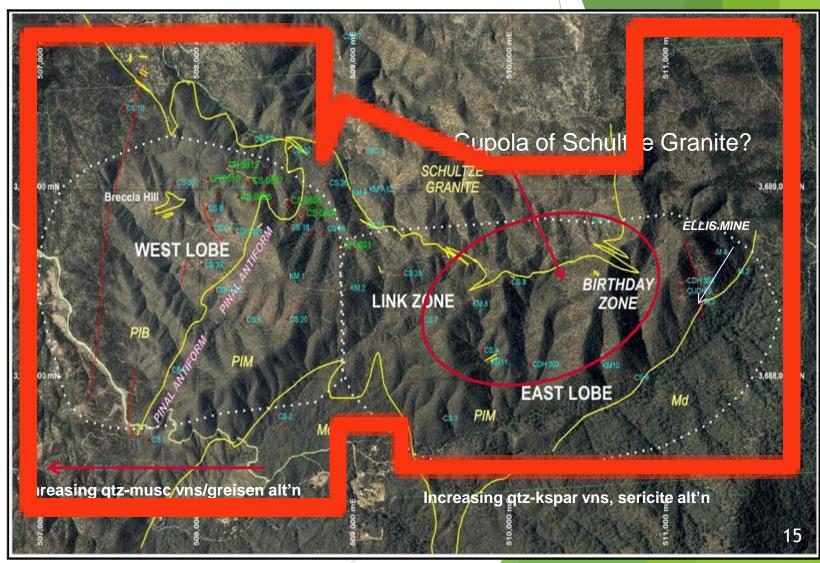
Target concept for Copper Springs is a Pinto Valley analogue

Pinto Valley 1.3 billion tons @ 0.30%

# Near Term Goals - Exploration

- Southern Schultze Granite contact/ Birthday zone cupola
- High-grade Cu in faults, hydrothermal breccias
- Hypogene Cu near diabase sills/dikes
- Extensions of Western Lobe enrichment blanket
- Ellis Mine chalcocite zone
- ❖ Goal 1 Upgrade historical resource to 43-101 compliant
- ❖ Goal 2 Increase resource

Potential for Gold, Silver and Molybdenum



## The Plan

▶ Copper Bullet Mines has acquired its first project and has plans to acquire 2 more copper projects, in the Americas, with a focus on the Western United States.

Comprehensive data compilation and ground surveys

Diamond Drilling

Revised NI 43-101 Resource estimate

Buy or option 2 more Copper projects.

► Copper Bullet Mines has:

► The right commodity

► An Expert Team

Location



# Option Terms Copper Springs Project

## Backend loaded

USD	Claim Fees	Cash Payment	Expenditures	Totals
Initial	35,460	15,000		50,460
Year 1	20,460	50,000		70,460
Year 2	20,460	75,000	100,000	195,460
Year 3	20,460	90,000	200,000	310,460
Year 4	20,460	100,000	200,000	320,460
Year 5	20,460	150,000	250,000	420,460
Year 6	20,460	195,000	250,000	465,460
Year 7	20,460	200,000	300,000	520,460
Year 8	20,460	1,000,000	300,000	1,320,460
	199,140	1,875,000	1,600,000	3,674,140



Lone Star Copper Mine - Arizona



# The Company Structure

Currently private, with a plan to go public within 1 year.

(depending on the markets and the exchanges)



Copper Bullet Mines Historic Resource (non 43-101 compliant) 40 million tons grading 0.26% - 0.4%.

## Comparables

Arizona Metals Market Cap C\$368 million

Nevada Copper Market Cap C\$458 million

Copper Fox Market Cap C\$200 million

Bell Copper Market Cap C\$ 20 million

Historic resource of 5.8Mt at 2.8g/t Au, 2.2% Cu, 3.03% Zn, 55/g/t Ag (Exxon, 1982)

Proven & Probable 385.7 Mt @ 0.47% Cu, 0.002g/t Au, 0.05 g/t Ag

Multiple projects, Van Dyke project Miami Arizona 265 Mt at 0.29%

No resource

## Chairman - Daryl Hodges - P.Geo - Chairman



Daryl has 19 years mining industry, 17 years investment banking, 8 years advisory experience. His efforts include gold and copper-zinc discoveries, international work in Russia, FennoScandia and SE Asia.

Daryl entered the investment banking industry ultimately taking on a leadership role as Chairman and CEO of Jennings Capital Inc. which was involved in over \$4 billion of mining transactions globally.

#### Daniel Weir - CEO - Co-Founder - Director

Mr. Weir spent the past 5 years working in Africa, developing a graphite project. Dan has worked for over 20 years at some of the top financial firms in Canada. He worked as an Institutional Equity Trader, and as a broker. He managed over \$500 million of client money. Before working in Africa in November 2014, he was the Head of Institutional Sales at a boutique firm focused on financing Mining companies. Having raised billions of dollars, both publicly and privately, Mr. Weir has expertise at evaluating and financing mining deals. He has sat on boards of potash, and copper-zinc mining companies.

## **Doug Harris - Accountant - Director**

Doug is a CA, CPA, CBV and MBA (Rotman) who has over 20 years of experience with audit, buy side, sell side and advisory experience participating in over \$2 billion of transactions. Doug has served as a director of several public companies, chairing audit and independent committees, and provides advisory and CFO services through his company Harris Capital Corporation.

## Tony Warner - PhD - Metallurgical Engineering - Advisor

Tony Warner has over 40 years of base metal (primarily nickel, copper and cobalt) pyrometallurgical industrial experience in Operations, R&D and Engineering, retiring in 2005 from Inco Ltd (now Vale) after 35 years. Since 2005, he has worked for WorleyParsons (Toronto) as a Principal Metallurgical Specialist. At Inco Ltd, he has held senior roles at the Superintendent/Manager level in Process Engineering, Plant Engineering, Process Technology and Development, Smelter Operations, Pilot Plant Operations, and R&D management in Product and Process Research.

## John Carter- Engineer - Mining Process Expert - Co-Founder - Advisor

Mr. Carter is a mining executive with over 40 years of experience with an expertise in mineral processing. John is currently the CEO of Silver Bullet Mines, building silver mines in the Globe Miami area. He has built of 250 processing plants around the world.

## Keith Minty - Mining Engineer - Advisor

Mr. Minty, has more than 30 years of professional experience in mineral resource exploration and development of precious and base metals and industrial minerals in Canada and internationally. He has been directly involved in increasing mineral resource projects's value through resource development, constructing, operating and managing gold and platinum group metal projects

## Herb Deurr - Geologist - Advisor

With over 35 years of experience in base and precious metal mineral exploration, he has been involved in major mineral discoveries in North America and the Caribbean including The Alligator Ridge deposit in Nevada, the Montana Tunnels in Montana and most recently has worked on the Cala Abajo project in Puerto Rico.

## Rich Warner - Engineer - Advisor

Mr. Warner has been the Head of Capital Allocation for Nyrstar, a global Zinc Mining Company, based in Zurich since 2018. Richard has 20 years of experience in the mining sector with significant experience designing and constructing mining projects in multiple countries across six continents. In his current role, Richard thoroughly assesses competing investment opportunities in terms of growth potential and risk. He provides technical leadership to the site based capital project teams on scope definition, execution plan development and operational readiness. Throughout his career he has 19 worked at Accenture, SNC-Lavalin, WorleyParsons and Vale.



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