



Ready for Success

Potential for Britannia VMS-Style Mine

Once the Largest Copper Mine in British Commonwealth

[Britannia Mine \(Click to View-Video\)](#)

Advanced Exploration Project

Jervis Project

VMS-Style (Cu, Au, Ag)



AsiaBaseMetals Inc.

Futura Capital Group Company

Company Brochure

December 25, 2025

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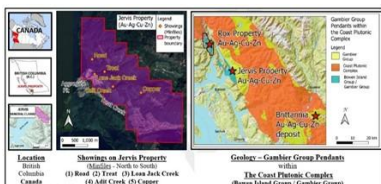
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COMPANY'S BUSINESS MINING SECTOR

AsiaBaseMetals Inc. (TSX.V: ABZ [View](#) the “Company”), a Futura Capital Group company [View-Website](#), is publicly listed resource company on the **TSX Venture Exchange**. The Company is focused on the acquisition, exploration, and advancement of high-quality base and precious metals projects (the “**Mining Sector**”). The Company is led by a highly experienced and entrepreneurial management team, board of directors, and an advisory board (the “**TEAM**”), with a proven track record of value creation and a strong commitment to best-in-class corporate governance and business ethics [View](#).

The Company having minimized shareholder dilution through a decade long mining sector downturn by minimizing expenditures, including for exploration has continued to strategically position itself to take advantage of the imminent Jr-Mining Sector-Upturn, forecasted for early 2026. . To take advantage of the Jr-Mining Sector-Upturn the Company had commenced a focused review of value-driven assets in safe, mining-friendly jurisdictions, with preference for the Americas. Continuing active evaluations of exceptional early-stage projects “**Early-Stage Projects**” and advanced-stage projects “**Advanced-Stage Projects**” for acquisition opportunities, with a primary focus on **VMS-Style copper (“Cu”), gold (“Au”), and silver (“Ag”)** were commenced in May 2025. Result, acquisition of the **Jervis Project**.

Company's Featured Project – Jervis Property



See Appendix D – Page 35
for Larger-Image

The Company's TEAM has completed the acquisition of the highly prospective Jervis project comprising approximately 1,000 hectares of contiguous mineral claims (100% owned VMS (Cu, Au, Ag) project – News Release dated Dec 5, 2025 [View](#)).

Jervis Project having promising results ranging up to highs of **1.92% Cu, 9.98 oz/t Ag, and 24.9% Zn** from historical sampling is strategically situated along the VMS-prospective trend of the Gambier Group [View](#) hosting both the Britannia VMS Deposit and the Rox Project staked by Kenorland Minerals Ltd. [View](#) in 2022 in British Columbia, Canada. **The Jervis Project exhibits strong potential for a Britannia Mine-style volcanogenic massive sulphide (“VMS”) deposit.** (See **Jervis Project** heading for details - **Page 9**)

Company Diversifying & Acquiring Assets

The Company is continuing to diversify its asset portfolio via timely value-driven project acquisitions. The Company is reviewing advanced VMS-Style (**Copper/Cu, Gold/Au, Silver/Ag**), projects in the current cyclical commodity markets down-turn to cease and participate in the exceptionally favorable upcoming market conditions for mineral resources; as expected and predicted by the market.



Diversification - Global Reach
Focus Americas

Safe & Mining Friendly
Jurisdictions

COMPANY'S TEAM

The Company's TEAM operating under high standards of business code and ethics [\[View\]](#) is continuing to advance the Company's highly prospective current projects (Jervis & Gnome) and is seeking and reviewing new opportunities for acquisitions. The TEAM remains deeply committed to building shareholder value.

AWARD WINNING TEAM IS COMMITTED TO BUILDING SHAREHOLDER VALUE FOR ALL SHAREHOLDERS

TEAM IS KEY TO DISCOVERY & PRODUCTION

Experienced in Discovering, Permitting, Building & Operating Mines

NOTE: Detailed Profiles Provided in Appendix C

Board of Directors

- **Rajinder Chowdhry (Raj)** - Chairman
- **Henry Park**
- **Bruce Bragagnolo**
- **Terrylene Penstock**

[View](#) All Profiles on [Website](#)

[\[View-Profile\]](#)

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Management

- **Rajinder Chowdhry** – CEO & President
- **Terrylene Penstock** – CFO

[View](#) All Profiles on [Website](#)

[\[View-Profile\]](#)

[\[View-Profile\]](#)

Advisory Board

- **Andrew Bowering**
- **Joe Piekenbrock**
- **Sorin Posescu**
- **Bob Jacko**
- **Paul Gibbons**
- **Yuvraj Solanki**
- **Kashmir Heed**
- **Akbar Hassanally**

[View](#) All Profiles on [Website](#)

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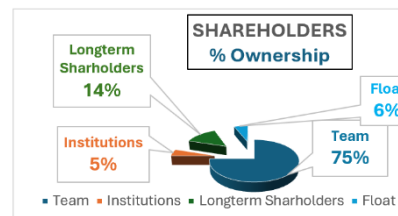
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TEAM HAS SIGNIFICANT SHAREHOLDER INVESTMENT



The TEAM having endured an almost a decade-long downturn in the Mining-Sector, (“**Decade-Long Mining Sector-Downturn**”) exasperated further by covid epidemic (the “**Covid-Epidemic 2020 - 2023**”) continues, as it always has, to strategically position the Company to capitalize on the ongoing changes in the

Mining-Sector, including market conditions (the “**Market Conditions**”), for both the junior mining sector (the “**Jr-Mining-Sector**”) and the senior mining sector (the “**Sr-Mining-Sector**”).

The TEAM, during the Decade-Long Mining Sector-Downturn, especially during the Covid-Epidemic period, had minimized shareholder dilution through controlled expenditures.

The TEAM, with the Mining Sector-Upturn, (the “**Mining Sector-Upturn**”) having arrived, with the senior market sector upturn (the “**Sr-Mining Sector-Upturn**”) now already entrenched since mid-2025 and gaining momentum, and awaiting the Jr-Mining-Sector recovery (“**Jr-Mining Sector-Upturn**”) expected in early 2026. has commenced acquisitions to take advantage of upcoming favorable Market Conditions which are likely to lead to biggest mining sector bull-market (the “**Biggest Mining-Sector Bull-Market**”) by 2030.

COMPANY'S TEAM – INDIVIDUAL PROFILES DETAILS PROVIDED IN APPENDIX A



Rajinder Chowdhry (Raj)
Director – Executive Chairman
CEO & President
Audit & Comp Committee Member



Henry Park (Henry)
Director – Independent
Audit & Comp Committee Member



Terrylene Penstock (Terry)
Director
CFO



Bruce Bragagnolo (Bruce)
Director – Independent
Audit Committee Member



Sorin Posescu (Sorin)
Advisory Board Member



Joe Piekenbrock (Joe)
Advisory Board Member



Bob Jacko (Bob)
Advisory Board Member



Andrew Bowering (Andy)
Advisory Board Member



Yuvraj S. Solanki (Yuvraj)
Advisory Board Member



Kash Heed (Kash)
Advisory Board Member



Akbar Hassanally (Akbar)
Advisory Board Member



Paul Gibbons (Paul)
Advisory Board Member

COMPANY'S TEAM

IMPRESSIVE AND PROVEN RECORD OF SUCCESS

OUR HISTORY SHOWS

TEAM FINDS THE RIGHT DEALS

BUILDS & ENHANCES SHAREHOLDER VALUE

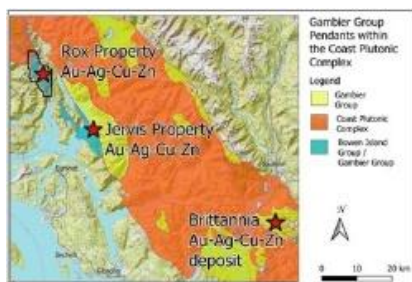
PAST PROJECT ACQUISITIONS OF SIGNIFICANCE BY THE TEAM

(Historical Project Acquisitions by Futura Capital Group Company's & Associates [\[View-Website\]](#))

- **Jervis Project** [\[View\]](#)- Acquired on December 5, 2025, by AsiaBaseMetals, a Futura Group Company [\[View\]](#), via staking of claims in the highly prospective Gambir Belt.
- **Gnome Project** [\[View\]](#) - Originally acquired by Tintina, a Futura Group Company [\[View\]](#), (Tintina's name changed to Sandfire Resources America Inc. [\[View\]](#)), & now held by AsiaBaseMetals, pursuant to Plan of arrangement (POA) completed in 2009. - Acquired during Decade-Long Downturn (Similar to current downturn).
- **Black Butte Copper Deposit** [\[View\]](#) - Held by Sandfire Resources America Inc. [\[View\]](#), previously a Futura Group Company [\[View\]](#), (Sandfire name change from Tintina - January 31, 2018) Acquired During Decade-Long Downturn (Similar to Recent-Current Downturn).
- **Gahcho Kue Diamond Deposit** [\[View\]](#) - Held by Mountain Province Diamonds Inc. [\[View\]](#), previously a Futura Group Company [\[View\]](#) Associate.
- **Kolwezi Tailings Project** [\[View\]](#) - Originally held by America Mineral Fields Inc. [\[View\]](#), a Futura Group Company [\[View\]](#) which later became a Futura Capital Group Associate, ("America Mineral Fields" - Name changed to Adastra Minerals [\[View\]](#) which was acquired by First Quantum [\[View\]](#) - May 1, 2006).

COMPANY PROJECTS – ALL PROJECTS (Details of Projects – See Appendix A)

Details: See **Appendix - A**



Jervis Project
VMS-Style (Cu, Au, Ag)
British Columbia, Canada

Details: See **Appendix - B**



Gnome Project
Zinc/Cobalt
British Columbia, Canada

Focus: **Americas**



Reviewing Projects
VMS - Copper/Gold/Silver
Americas

COMPANY'S FOCUS

ACQUISITION OF ADVANCED MINERAL PROJECTS - (VMS-STYLE: Cu, Au, Ag)

PROJECTS OF TOMORROW

AsiaBaseMetals Inc., while advancing its current project prudently based on current market conditions, is continuing to diversify its asset portfolio via timely value-driven project acquisitions. Accordingly, the Company is reviewing advanced precious metals ([Gold](#) & [Silver](#)), base metals ([Copper](#)), and other mineral resource projects for acquisition.

KEY DRIVER OF FUTURE MINERAL DEMAND

“GROWTH IN WORLD'S MIDDLE-CLASS POPULATION”

Company to Acquire, Explore, and Develop High Quality Mineral Assets in Safe, Mining Friendly Jurisdictions

Precious-Metals

[Gold](#) - [Silver](#)



World Population Today: **8.10 Billion**

Base Metals

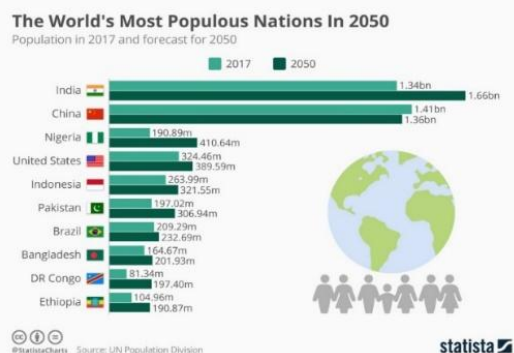
[Copper](#) [Zinc](#) [Tin](#) & [More ...](#)



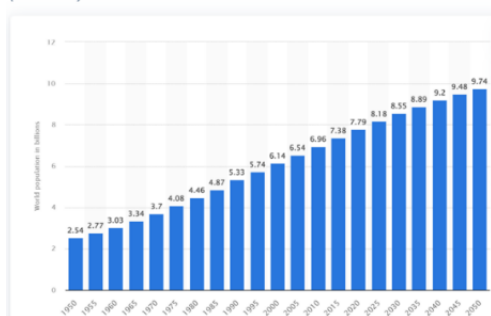
World Population 2050: **9.74 Billion**

PRECIOUS AND BASE METALS MARKET FACTORS DRIVING DEMAND

The demand for precious base metals is increasing as the **population of the world, especially the middle-class population, is growing**. Further, the supply of the commodities being depleted is becoming more difficult to replace, especially with the environmental and permitting issues becoming more stringent.



Development of the world population from 1950 to 2050
(in billions)



GLOBAL POPULATION GROWTH LEAD BY INDIA & CHINA Two Largest Economies by 2050



**MIDDLE-CLASS
POPULATION
Increases Demand
for Mineral Resources**

Population Today: **8.10 B**
Population 2050: **9.74 B**

PRECIOUS AND BASE METALS MARKET

FACTORS DRIVING MARKETS TOWARDS UPCOMING BIGGEST MINING-SECTOR-BULL-MARKET

GROWING POULATION – WORLD-WIDE



High Demand - due to/from the world's growing population

LACK OF DISCOVERIES



Lack of Mineral Discovery's - over the last decade - caused due to the lack of mineral exploration during Mining-Sector 's Decade-Long Downturn

DEMAND FROM DEVELOPED COUNTRIES



Developed Countries- High Demand needing to replace old infrastructure. (Almost a century old)

DEMAND FROM DEVELOPING COUNTRIES



and South America)

Developing Countries - High Demand - due to increased urbanization of population and general growth of the middle-class population (China, India, Indonesia and the continents of Africa

DEMAND DUE TO TARIFF & TRADE-WARS



High Demand +Tariff's - due to movement of commodities between countries (**Tariff-Wars**)

LEAD TIME TO BUILD MINES/SENTIMENT



High Demand - Lead Time Required - to build a mine today, especially with high stringent environmental permitting issues being implemented (around the world).

- Market Sentiment Supports this view.

TIME IS RIGHT FOR COMPANY TO DIVERSIFY & TAKE ADVANTAGE

FUTURE OF THE MINING SECTOR THE COMPANY'S PATH FORWARD

The Mining-Sector, which has endured a cyclical **Mining-Sector Decade-Long-Downturn** is finally seeing a favorable positive **Mining-Sector Upturn** as seen with the recovery of the Sr-Mining-Sector; and the expected and forecasted Jr-Mining-Sector-Upturn expected within the next few months (the "**Market Sector-Upturn Timeline**"). Further, the Mining-Sector Up-Turn will likely develop into the best Mining-Sector ever in history to date (the "**Biggest Mining-Sector Bull-Market**"); likely by the end of this decade (the "**Mining-Sector Bull-Market Timeline**").

Jr-Mining Sector-Upturn

Expected Between

March 2026 to September 2026

"BIGGEST MINING SECTOR BULL-MARKET"

Expected by

2030

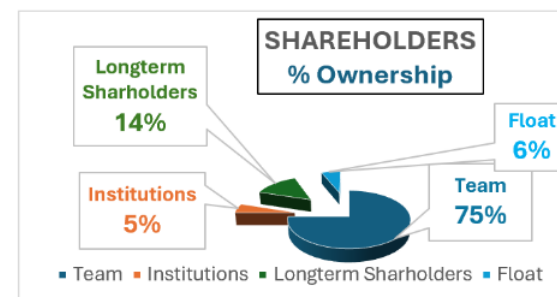
NOTE: COMPANY'S CHAIRMAN AND CEO PROVIDES UPDATES FROM TIME
View Most Recent Update – Posted On Website [\[CLICK HERE\]](#)

COMPANY SHARE CAPITAL & STRUCTURE

AsiaBaseMetals Inc. was incorporated on August 11, 2009 under the laws of British Columbia, Canada and became an independent publicly reporting company (effective Sep 1, 2020), upon completion of a court approved statutory plan of arrangement under the *Business Corporations Act* (British Columbia) (the "**Plan of Arrangement**") upon approval from the **TSX Venture Exchange** and the **British Columbia Courts**.

SHARE CAPITAL

- **Common Shares** 49,402,871
- (Issued & Outstanding: Dec 31, 2023)
- **Stock Options** 3,325,000
- (Outstanding: Dec 31, 2023)
- **Warrants** 3,872,143
- (Outstanding: December 31, 2023)



FULLY DILUTED SHARES

56,600,024

Reporting & Trading Status: [\(SEDAR – Filings\)](#)

Publicly Reporting
Listed: [TSX.V: ABZ](#)



Canadian Counsel



U.S. .S. Counsel



Transfer Agent



Auditors

COMPANY'S HISTORY

AsiaBaseMetals Inc. (the “**Company**”) became an independent publicly reporting company (effective September 30, 2009), upon completion of a court approved statutory plan of arrangement under the *Business Corporations Act* (British Columbia) (the “**Plan of Arrangement**”) undertaken and executed by Sandfire Resources America Inc. (TSX: SFR (prior to its name change from Tintina Resources Inc.) upon approval from the **TSX Venture Exchange** and the British Columbia Courts (a “**Spin-Co**”). AsiaBaseMetals Inc. in turn undertook a Plan Of Arrangement in 2020 (see ABZ’s **News Release - Sep 2, 2020**) to Spin-Out three Mantra companies. [(1) Exploration -MEI (2) 2 Real Estate – M2R & (3) Pharma – MPH (see Below)

Look Back at the History & the Beginnings of the Company

1. **Sandfire Resources America inc.** (Name Effective Feb 2, 2018)
Mining Sector Trading Symbol: **TSX.V: SFR**.
Tintina's Spin-Out Created AsiaBaseMetals Inc in 2009. ➡
2. **Tintina Resources Inc.** (Name Effective Sep 27, 2009)
Mining Sector (Name changed from Mantra Mining – see below)
3. **Mantra Mining Inc.** (Name Effective Jun 11, 2006)
Mining Sector (Name changed from Global Sortweb & change of Business to Mining Sector from Internet Sector – see below)
4. **Global Sorweb.com Inc.** (Name Effective Jul 31, 2001)
Internet Sector (Name changed from Amex Ventures)
Amex Ventures Inc. (Name Effective November 26, 1999)
Capital Pool Company in Canada (“CPC”)

➡ **Amex to MEI + M2R + MPh (3 Spin-Co's)**

The 3rd Generation Spin-Outs – (1) MEI (2) M2R & (3) MPh

- Sandfire (TSX.V: SFR) **①st Generation**
- ➡ Spin's Out AsiaBaseMetals in 2009
- AsiaBaseMetals (Listed: TSX.V: ABZ – Oct 8, 2009) **②nd Generation**
- ➡ Spin's Out MEI + M2R + MPH in 2020
- **MEI + M2R + MPh **** **③rd Generation**

	Market Cap *	Generation
① Sandfire Resources America Inc.	\$ 250 m	1 st Gen
② AsiaBaseMetals Inc.	\$ 10 m	2 nd Gen
③ MEI + M2R + MPh **	\$ N/A	3 rd Gen

MEI- Mantra Exploration Inc. M2R-Mantra 2 Real Estate Inc. MPH-Mantra Pharma Inc

* Market Cap subject to change daily

** Publicly Reporting Company's

For Regulatory Filings- Visit: **SEDAR**

COMPANY'S FUTURE ACQUISITION OF ADVANCED PROJECTS TO BUILD SHAREHOLDER VALUE

AsiaBaseMetals Inc.'s biggest asset and resource is its “Human Capital”; (the “TEAM”). The Company's TEAM consisting of individuals with an accomplished, successful, and entrepreneurial business and mining history is committed and dedicated to building “Shareholder Value”, as it has consistently done, through discovering, acquiring, exploring, and developing the “Projects of Tomorrow”.

Advance Current Projects & Acquire Value Driven Assets

The Company, while advancing its current project prudently, based on current market conditions, is continuing to diversify its asset portfolio via timely value-driven project acquisitions.

The Company is reviewing advanced projects for precious metals ([Gold](#) & [Silver](#)), base metals ([Copper](#)), and other resources with the Mining-Sector Decade-Long-Downturn finally seeing a favorable positive Mining-Sector Upturn; as seen with the recovery of the Sr-Mining-Sector. The forecasted Jr-Mining-Sector-Upturn is expected within the next few months, resulting from the current and forecasted current global economic-environment and conditions.

Raj Chowdhry, CEO & Chairman stated:

“The Company's experienced and entrepreneurial team is excited as it continues to review advanced mining assets, both precious metals (Gold & Silver) and base metals (Copper) for acquisition with emphasis in the America's.

The Mining-Sector Decade-Long-Downturn finally coming to an end provides an immense opportunity to acquire assets at exceptionally reasonable prices; an event and process that will allow the Company to advance the projects to production in time for the upcoming demand expected from the immensely favorable market conditions resulting especially from the forecasted economic recovery. And, we have the TEAM to take advantage of this unique opportunity.

You can well imagine the opportunities the population growth, together with technological progress/change is likely to create for an exceptionally higher demand for the currently used minerals, especially Copper and Gold, and new minerals of the future with a higher percentage of the population joining the middle-class.”

SUMMARY OF COMPANY WHO WE ARE, WHAT WE DO AND OUR FUTURE

Our History Shows We Can Find Great Projects

OUR TEAM - Experienced in Discovering, Permitting, Building & Operating Mines

Jervis Project - Highly Prospective - Comparable to Britannia
Company will Explore Jervis Project - Using Modern Methods
Specifically Designed to Target VMS Mineralization
Evaluate this Potential

Company Looking Forward to Additional Acquisitions
Reviewing Premium Highly Prospective VMS Style Projects for Acquisition in Americas
Canada, United States of America, Mexico, Chile

RIGHT TIME FOR DISCOVERY IS NOW

As previously stated, “Right Time for Discovery” is now: Copper predicted to be a premium sought after metal over the next decade, with shrinking supply. The Jervis Project - VMS-Style (Cu, Au, Ag) along trend with now depleted Britannia mine allows us, and justifiably, to finance at premium prices, minimize shareholder dilution, and build value, especially with the junior mining sector-upturn arriving imminently; early 2026.

Our Growth Strategy is Matched by the Scale of Opportunities
Look forward to the “Biggest Mining-Sector Bull-Market”

Jervis Project is Just the Beginning

CODE OF BUSINESS CONDUCT & ETHICS

Introduction - General Approved and adopted

AsiaBaseMetals Inc. including its subsidiaries (collectively " **AsiaBaseMetals Inc.**" or the "**Company**") is committed to conducting its business under the highest standards of Business Conduct and Ethics. As such, the Company's Board has approved and adopted a **Code of Business and Ethic Conduct (August 2009)**, and also approved & adopted an **Anti-Corruption Policy**.

The purpose of the Company's **Code of Business Conduct and Ethics** (the "**Code**") is to assist all Company personnel, being all directors, officers, employees, and consultants ("**Interested-Parties**") in making decisions regarding the affairs of the Company (including its subsidiaries).

The **Code** states **basic principles** that should guide the affairs of the Company and deals with certain specific situations but is not comprehensive. Personnel are encouraged to consult with the President for direction of specific issues on conflicts.

Highlights- Code of Business Conduct and Ethics

All directors, officers, employees, and consultants ("**Interested- Parties**") of the Company will comply with all obligations, which reaffirm the Company's high standards of business conduct, as set out in the Code of Business Conduct and Ethics (access Full Code of Business Conduct and Ethics is available on the Company's website.

ANTI-CORRRPTION POLICY IN PLACE

The Company's Board of Directors Approved & Adopted an **Anti-Corruption-Policy** (August 22, 2018)

Compliance - Code of Business Conduct & Ethics

It is the responsibility of all Interested Parties to be aware of their obligations under and to comply with this Code. All breaches of this Code shall immediately be reported to the President. All reports by an individual of violations of this Code shall be kept confidential unless otherwise required by law. Individuals who breach this Code may be subject to disciplinary action including dismissal.

Contact us with your questions.

NOTE: Upon reading the complete **Code of Business Conduct and Ethics** (as provided in the Document Library of Company's **website**), If you have any questions about the Code or what is expected of our Interested Parties, please **contact us** for assistance

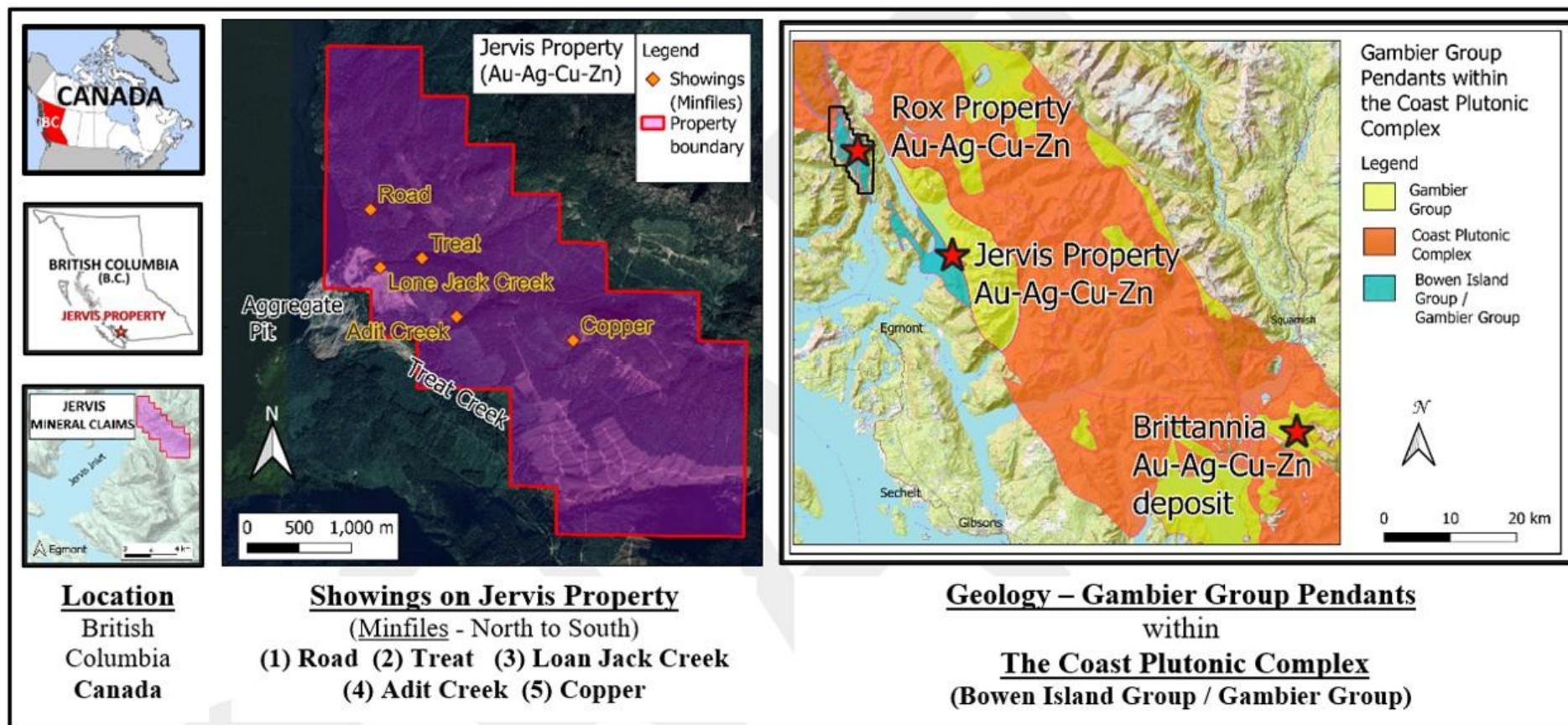
Attention of: "Company's President"

JERVIS PROJECT

Appendix - A

WE ARE IN THE “RIGHT AREA”, FOR THE “RIGHT REASONS” & AT THE “RIGHT TIME”

Promising Results Ranging Up to Highs of **1.92% Cu**, **9.98 oz/t Ag**, and **24.9% Zn** from historical sampling



BRITANNIA PRODUCED ROUGHLY 47.8 MILLION TONNES OF ORE

Averaging 1.1% copper (“Cu”), 0.65% zinc (“Zn”), 6.8 grams per tonne (“g/t”) silver (“Ag”), and 0.6 g/t gold (“Au”)

JERVIS PROJECT

Appendix – A *Continued*

The highly prospective Jervis Project [\[View\]](#) exhibiting strong potential for a Britannia Mine-style volcanogenic massive sulphide (“VMS”) deposit, comprising approximately 1,000 hectares of contiguous mineral claims, is strategically situated along the VMS-prospective trend of the Gambier Group [\[View\]](#) in British Columbia, Canada which also hosts the Britannia VMS Deposit and the Rox Project staked by Kenorland Minerals Ltd. [\[View\]](#) in 2022 in BC, Canada.

The Britannia Mine [\[View\]](#) is located approximately 55 km to the southeast, and the Rox Project approximately 20 km to the northwest of the Jervis property. This favorable geological setting underscores the Jervis Project’s strong potential for VMS mineralization. A review of publicly available past exploration data on the Jervis Project identified several noteworthy results, including a 9.1 m section of drill core assaying 0.2% Cu, a 1 m chip sample across a sediment-volcanic contact returning 24.9% Zn and 0.15% Cu, and an 80 cm chip sample with 9.98 ounces per tonne (“oz/t”) Ag, 1.92% Cu, and 0.16% Zn. (Kikauka, 1993).

JERVIS PROPERTY – PREVIOUS EXPLORATION WORK

1993 SOIL SAMPLING PROGRAM OUTLINED

A STRONG & COHERENT 2 km Cu-Zn ANOMOLY EXTENDING IN A BROAD NORTHWEST NORTHEAST-TRENDING BAND

The Jervis Project has a long exploration history, with open cuts and adits dating back to the 1920s. Approximately 1,371 metres of drilling (* Kidlark & Yacoub, 1989 – see below) were completed in the late 1960s and early 1970s, but these efforts focused on targeted limited surface showings without applying a VMS exploration model. Subsequent programs—including rock and soil sampling, as well as magnetic (“MAG”) and very low frequency electromagnetic (“VLF”) surveys in 1989 and 1993—highlighted the potential for Britannia-style mineralization. However, these programs did not prioritize stratigraphic analysis, which is essential for effective VMS targeting.

* Kidlark, G.R. & Yacoub, F.F. (1989) *Report on the Jervis Inlet Property*; BC Ministry of Energy, Mines and Petroleum Resources, Assessment Report 18346.

JERVIS PROJECT

Appendix – A *Continued*

Subsequent programs—including rock and soil sampling and MAG and VLF surveys in 1989 and 1993 recognized the potential for Britannia-style mineralization.

- Jervis Project has not been subject to systematic VMS exploration, in the Company’s opinion.
- Earlier Exploration Work Programs did not Prioritize Stratigraphic Analysis, which is Critical for VMS Exploration
- Prior drilling did not effectively evaluate the key historic showings or the soil anomaly north of Lone Jack Creek and was conducted without the benefit of a clear understanding of the volcanic stratigraphy.
- Earlier exploration programs did provide valid, pertinent and useful information documenting widespread copper-zinc (“Cu-Zn”) mineralization, locally accompanied by Au and Ag, which may indicate footwall or peripheral mineralization within a VMS system.
- Moving forward the Property will be explored using modern methods specifically designed to target VMS mineralization to evaluate this potential.

Exploration programs previously conducted and publicly disclosed on this property likely represent an investment of approximately \$750,000 to \$1,000,000 in today’s dollars; Hence, providing us with great value without diluting shareholders.

WITHOUT SHAREHOLDER DILUTION
EXPLORATION VALUE OF \$1,000,000 ACQUIRED



Britannia Mine
[\(Click to View-Video\)](#)

Britannia produced roughly 47.8 million tonnes of ore averaging 1.1% copper (“Cu”), 0.65% zinc (“Zn”), 6.8 grams per tonne (“g/t”) silver (“Ag”), and 0.6 g/t gold (“Au”) (Minfile, 2008 [\[View\]](#)), making it the largest VMS deposit mined in British Columbia and the second largest discovered after Windy Craggy [\[View\]](#). The Britannia deposit which was mined for over 70 years was once the largest producer of copper in the countries forming the British Commonwealth.

JERVIS PROJECT

Appendix – A *Continued*

Britannia Mined for Over 70 Years
Once the Largest Copper Mine in British Commonwealth

Britannia Produced Roughly 47.8 million tonnes of ore
Averaging
1.1% copper (“Cu”), 0.65% zinc (“Zn”), 6.8 grams per tonne (“g/t”) silver (“Ag”), and 0.6 g/t gold (“Au”)

The Jervis Project is considered highly prospective for VMS-style mineralization comparable to the Britannia Mine. However, the Company & I caution that mineralization hosted on adjacent and/or nearby properties is not necessarily indicative of mineralization that may be hosted on the Jervis Project.

Jervis Project - Highly Prospective - Comparable to Britannia
Company will Explore Using Modern Methods Specifically Designed
to Target VMS Mineralization to Evaluate this Potential.

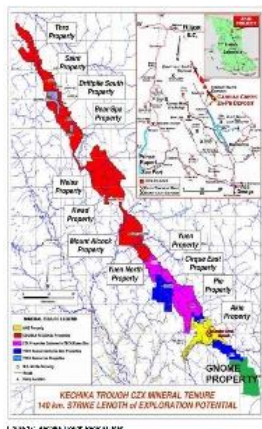
GERVIS PROJECT HAS A STRONG & COHERENT 2 km Cu-Zn ANOMOLY
Promising Historical Sampling Results Ranging Up to Highs of
1.92% copper (Cu), 9.98 oz/t Silver (Ag), and 24.9% Zinc (Zn)

End of Jervis Project Profile

GNOME PROJECT (CO, ZN)

Appendix – B

COMPANY'S LONG HELD – LONGTERM PROJECT – GNOME PROJECT (Co, Zn)



AsiaBaseMetals Inc.'s 100% owned Gnome project ("Gnome Project"), a Cobalt-Zinc project encompassing four mineral claims (1996 hectares) in the heart of an area that is home to both the Cirque and the Cardiac Creek Deposits, is located 35 kilometers SE along trend from Teck Resources Limited ("Teck") & Korea Zinc's joint ventured ("T-KZ-JV" - 50% each) Cirque deposit ("Cirque Deposit") and 15 kilometers south east from ZincX Resources Inc. ("ZincX") the Cardiac Creek deposit ("Cardiac Creek Deposit"). The Cirque Deposit, the Cardiac Creek Deposit, Pie, Cirque East and Youen properties, the Cirque Property and the Gnome property are all in the same geological belt, NE of Williston Lake, in northwestern British Columbia, Canada, within a north-northwest-south-southeast-oriented geological trend in the southernmost part the Kechika trough (the "Kechika Trough") of the regionally extensive Paleozoic Selwyn basin (the "Selwyn Basin"). The Selwyn basin is already recognized as one of the most prolific sedimentary basins in the world for the occurrence of sedex zinc-lead-silver and strataform barite deposits discovered in the heyday of northern B.C., Canada, Pb-Zn-Ag exploration (late 1970's and early 1980's). (For details see: [Appendix-A](#))

The Gnome's Exploration Work Program carried out in 2018 & 2019, included:

- Discovery of Cobalt (Co)
- First cobalt in the region, together with Zinc
- Anomalous Cobalt (0.58% Co) together with Zinc (up to 5.99% Zn) and Manganese (up to 10.6% Mn)
- Shallow drilling (one hole – 140 m)

NOTE: Technical Reports have been prepared for the Project

- NI-43-101 Technical Report - Dated Nov 10, 2022
(Andrew Tims P. Geo)

Discovery of Cobalt (Co) - Gnome Project

First in the region, together with Zinc.

Soil Geochemical Survey Results - 2018

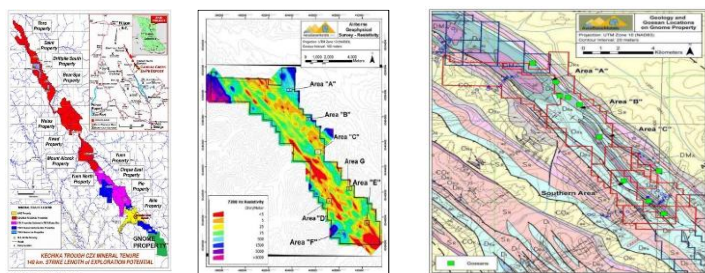
Anomalous Cobalt (0.58% Co) together with Zinc (up to 5.99% Zn) and Manganese (up to 10.6% Mn)

Cobalt (Co)	Zinc (Zn)	Manganese (Mn)	Nickel (Ni)	Iron (Fe)
0.58%	5.99%	10.62%	0.8%	58.4%

GNOME PROJECT (CO, ZN)

Appendix – B *Continued*

Future Drilling: With all deposits in the region having been discovered only through deep drilling (350m or more), and since comparatively the Gnome property slopes down in elevation, the Company wanted to test the property only through a relatively shallow hole (140m). The Company intends to test the property through deeper drilling only when adjacent known deposits proceed towards build out to production.



(see Appendix D for Larger-Images)



Photo: Dolomitic siltstone and slate units outcropping on the central part of Gnome Property

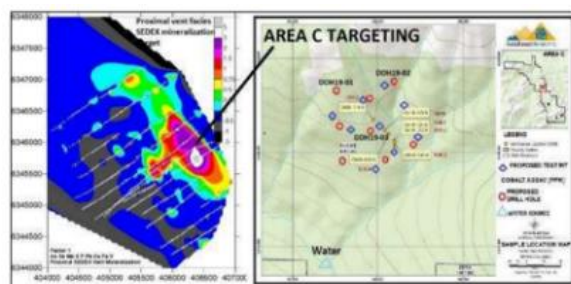


Figure 15: Area C drill hole and test pit locations as compared to Joe's proximal vent facies SEDEX mineralization characterized by higher As Sb Pb and Cu than distal brine facies which is more Zn Co-rich.

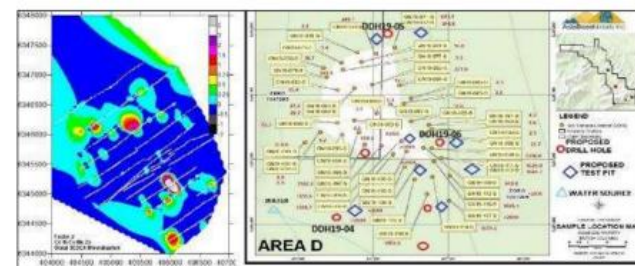


Figure 16: shows contoured Factor 2 interpreted as distal Zn Co Ni Mn dominant SEDEX mineralization.

GNOME PROJECT (CO, ZN)

Appendix – B *Continued*

Key Highlights

Highlights of 2019 eight soil and 12 rock samples results from Area G:

Soil Sample Results – Highlights

- **Cobalt** (Co) values are in the range of 7.8 parts per million (ppm) to 858.5 ppm (0.08%) where seven samples are over 700 ppm Co.
- **Zinc** (Zn) values are from 268.2 ppm to 30,317 ppm (**3.03%**) **Zn**.
- Manganese (Mn) values are in the range of 531 ppm to 18,874 ppm (**1.88%**) **Mn**.
- **Iron** (Fe) is in the range of 1.52% to over 40% **Fe**.
- **Nickel** (Ni) values are in the range of 46.4 ppm to 5,144 ppm (**0.51%**) **Ni**.
- **Molybdenum** (Mo) is in the range of 20.07 ppm to 692.87 ppm (**0.069%**) **Mo**.

Rock Sample Results - Highlights

Grab rock samples results indicate:

- **Cobalt** values in the range of 0.8 ppm to 725.5 ppm (**0.07%**) **Co**
- **Zinc** 56.9 ppm to 17,707 ppm (**1.77%**) **Zn**,
- **Nickel** 1.9 ppm to 1,988.2 ppm (**0.19%**) **Ni**
- **Manganese** 22 ppm to over 12,653 ppm (**1.26%**) **Mn**
- **Iron** 0.28% to over 40% **Fe**.

GNOME PROJECT (CO, ZN)

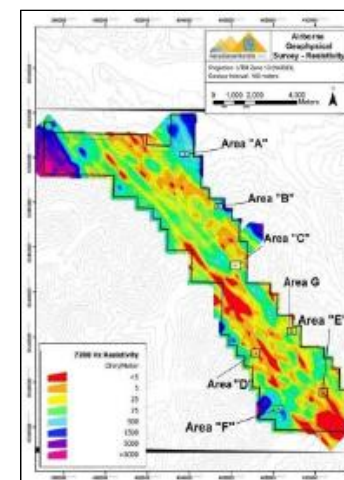
Appendix – B *Continued*

Drilling Program

The 2019 exploration program also included the drilling of one 140m hole (true depth of 80m) (Azimuth 270, dip -50, location: 6345164N, 406023E on NAD 83 Zone 10) to test for shallow targets in Area C. Although the drill hole intersected favourable lithological unit of Gunsteel Formation comprising of grey to black carbonaceous shales with 1-3% sulphides, the assay results indicated no significant anomalous values of target metals.

With the inclusion of **Area G**, seven potential target areas to date have been identified on the property where topsoil has shown limonitic and hematitic alteration with high nickel, cobalt, manganese and zinc mineralization (see **Figure 1**). The Company has drill tested only Area C with shallow holes and believes exploration in the other six areas is warranted in due course. All known deposits in the area are at considerable depth.

Figure -1: Exploration Areas – A, B, C, D, E, F & G



(see Appendix D for Larger-Image)

Future Drilling: With all deposits in the region having been discovered only through deep drilling (350m or more), and since the Gnome property comparatively slopes down in elevation, the Company wanted to test the property only through a relatively shallow hole. The Company will test the property through deeper drilling when adjacent known deposits proceed towards build out to production.

GNOME PROJECT (CO, ZN)

Appendix – B *Continued*

Raj Chowdhry, Chairman & CEO stated, *“Although the one shallow hole (140m) drilling results did not meet our expectations of identifying a shallow mineralization possibly amenable to open pit mining, the discovery of a new target area and the remaining targets in other areas identified to date on the Gnome property continue to present a good chance of a discovery for cobalt and zinc at shallow or deeper depths.*

Further, having tested and reviewed the property, based on exploration work conducted, the Company on February 27, 2023, amalgamated the 11 claims (5,254 hectares) then held to 13 claims (5,289 hectares) and then on September 1, 2023, adjusted the original claims held through sub-divisions and amalgamations to reduce the total claims held from 13 claims (5,289 hectares) to four claims (1996 hectares) on September 1, 2023”.

On September 2, 2024, the Company increased the size of the property to 6 claims (2,258.66 hectares) through staking claims.

The Company intends to advance this project in congruence with infrastructure advancement in the area and market conditions.

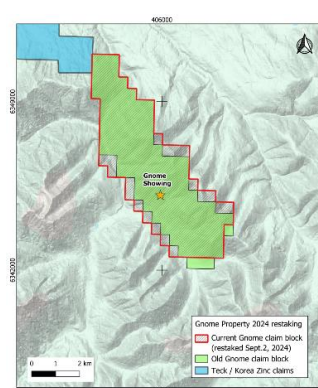
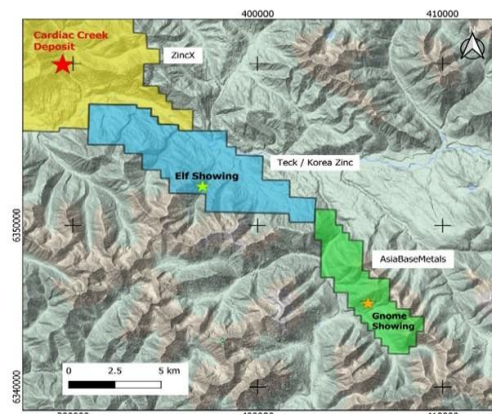


Figure 1: Gnome Property (AsiaBaseMetals Inc.)

Gnome Claims as of Sep 2, 2024.



Gnome Claims as of Sep 1, 2023.

GNOME PROJECT (CO, ZN)

Appendix – B *Continued*

SIGNIFICANT ZINC PROPERTIES IN THE GNOME PROPERTY AREA

Cardiac Creek Deposit - Akie Property - Now held 100% by ZincX Resources Inc.

- Indicated resource estimate (at 5% Zinc cut-off grade) of 22.7 million tonnes grading 8.32% zinc (4,162M Lbs), 1.61% lead (804 M Lbs) and 14.1 g/t silver (10.3 M Ozs)
- Inferred resource (at a 5% zinc cut-off grade) of 7.5 million tonnes grading 7.04% zinc (1,169 M Lbs) , 1.24% lead (205 M Lbs) and 12.0 g/t silver (2,9 M Ozs).

Pursuant to a NI-43-101 technical report prepared by Canada Zinc Metals Corp. with an effective date of May 16, 2016). The deposit remains open along strike and at depth. (Source: website – ZincX Resources Corp.) Further, pursuant to a PEA (see Note 1; below) announced on July 20, 2018 (filed on Sedar on August 2, 2018), ZincX reported the following information:

- **NPV** - Pre-Tax (discounted cat 7%) **\$649 million** (\$401 million after tax);
- **IRR** - Pre-Tax (Internal Rate of Return) - **35%** (27% after-tax);
- **Payback Period** - Pre-Tax - **2.6 years** (3.2 years after-tax);
- **Mine-Life** - the PEA contemplates a **4,000 tonne-per-day** underground mine & 3,000 tonne-per-day concentrator with an **18 year mine life**;
- **Total Mine Production of 25.8 million tonnes**, of which 19.7 million tonnes are processed;
- **Initial capex** (excluding contingency) estimated at **\$256.7 million**, total of \$302.3 million, including \$45.7 million in contingency;
- **Cardiac Deposit remains open** at depth with potential to increase mine life;
- **District Potential** - Akie & Kechika regional combined **offer district-scale potential for new discoveries**;
- There is no certainty that the results concluded in the PEA will be realized.

GNOME PROJECT (CO, ZN)

Appendix – B *Continued*

Cirque Deposit - Now held 100% between Teck Resources Limited ("Teck") and Korea Zinc ("KZ") through a joint venture (T-KZ JV - 50% each); drilling delineated historical resource estimates for the North Cirque zone and the South Cirque zone. (Source: per historical data - The British Columbia Ministry of Energy and Mines MINFILE - Zinc in British Columbia; British Columbia Geological Survey – Information Circular 2015 - 12, Assessment report 34274, dated November 1, 2013).

Pie, Cirque East and Yuen Properties - Now held 51% between Teck Resources Limited ("Teck") and Korea Zinc ("KZ") through a joint venture (T-KZ JV - 50% each) and 49% by ZincX Resources Inc.

Note 1: *There can be no assurance that the Company will obtain similar results on the Gnome Property. The PEA is considered preliminary in nature and includes inferred mineral resources that are considered too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves. Mineral resources that are not mineral reserves have not yet demonstrated economic viability. Due to the uncertainty that may be attached to mineral resources, it cannot be assumed that all or any part of a mineral resource will be upgraded to mineral reserves. Therefore, there is no certainty that the results concluded in the PEA*

will be realized. Mineralization hosted on the Cirque and Cardiac Creek Properties is not indicative of the mineralization hosted on the Company's Gnome Zinc Project at its current stage of exploration.

Exploration History - in the area: In December 1992, Curragh Resources, which had previously acquired Cirque, was issued a Mine Development Certificate (approval for construction) by the BC Government for a mine/mill complex with a daily milling rate of 3,500 tonnes.

Historic drilling delineated historical estimates of the North Cirque zone and South Cirque zone. Development of Cirque did not proceed and the property was subsequently acquired by Teck Corporation (25%), Cominco Limited (25%) and Korea Zinc Company (50%) under a joint venture (Sources: Assessment report 34274, dated November 1, 2013; Ministry of Energy and Mines MINFILE Number: 094F 008; website - Canada Zinc Metals Corp.)




Note: "Qualified Person" information is provided, as required by regulatory authorities, in the "Disclaimer" section of this website under the heading "Technical Information".

GNOME PROJECT (CO, ZN) *Continued*

GNOME GNOME PROJECT (CO, ZN)

Appendix – B *Continued*

COMPARING PROJECTS - IN GNOME PROJECT AREA (KECHIKA TROUGH

 <p>GNOME PROJECT - ASIABASEMETALS</p> <p>Note: No Preliminary Economic Report (PEA) Prepared, nor Planned until Project is further advanced.</p> <p>Exploration Costs to Date (Estimate: Based on Current Day Rates)</p> <p>Less than \$1 million (AsiaBaseMetals - Under \$500 K)</p> <p>See Details</p>	 <p>CIRQUE DEPOSIT - T-KZ-JV</p> <p>Note: No Preliminary Economic Report (PEA) or other information is made available by T-KZ-JV (50% each).</p> <p>Exploration Costs to Date (Estimate: Based on Current Day Rates)</p> <p>Over \$80 million (T-KZ-JV & Predecessors)</p> <p>See Details</p>	 <p>CARDIAC CREEK DEPOSIT - ZINCX - PEA (2016)</p> <p>Pre-Tax NPV: \$649 m Capex: \$257 m Post-Tax IRR: 27%</p> <p>Exploration Costs to Date (Estimate: Based on Current Day Rates)</p> <p>Over \$100 million (ZinX & Predecessors)</p> <p>See Details</p>
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Gnome Project to Be Further Advanced (Deeper Drill Hole) Prudently Under Market Conditions & Timing of Granting of Mining Permits for Adjacent Cirque & Cardiac Creek Projects

End of Gnome Project Profile

COMPANY'S TEAM – RAJINDER CHOWDHRY *Profile*

Appendix - C

Rajinder Chowdhry (Raj)

Director, Executive Chairman, Chief Executive Officer (CEO) & President



Mr. Chowdhry, the founder, Chairman and Chief Executive Officer of **Futura Capital Limited.**, a private venture capital company, has invested in and raised funds for various projects around the world. Mr. Chowdhry, currently a director of various publicly listed companies, has over thirty-five (35) years' experience in the capital markets; being the founder, chairman, director, chief executive officer and president of several public companies trading on global Stock Exchanges including Stock Exchanges in the United States and Canada.

Founding Directorships, Chairmanships & CEO Roles (Present & Past):

- **America Mineral Fields Inc.** - One of the founding directors of America Mineral Fields Inc. [(Copper mining / production) name changed to Adastra Minerals Inc. and acquired in 2006 by **First Quantum Minerals Ltd.**]
- **Mountain Province Diamonds Inc. & Camphor Ventures Inc.** – One of the founding directors, Chairman and CEO of Camphor Ventures Inc. (Diamond exploration & mining / production), and a director of **Mountain Province Diamonds Inc.** (Diamond exploration & mining / production). Camphor and Mountain Province entered a business combination in 2007 to unify their existing joint venture with De Beers Canada, leading to commencement of diamond production in Canada in 2016.

Founding Directorships, Chairmanships & CEO Roles *Continued*

- **Tintina Resources Inc.** – One of the founding directors, Co-Chairman and CEO [(Copper mining/production - **Black Butte Copper Project - Final Mine Operating Permit Granted - 2019 & Re-stated-2024**), name changed to **Sandfire Resources America Inc.**]
- **SolidusGold Inc.** – One of the founding directors, Co-Chairman, and CEO [(Copper Exploration), name changed to **Valhalla Metals Inc.**]
- **International Thunderbird Gaming Inc.** – One of the Founding directors, Co-Chairman and CEO. (Casino Gaming operations).
- **Axion Communications Inc.** One of the founding director and Chairman and CEO. (Internet operations).
- **AsiaBaseMetals Inc.** -founding director, Chairman and CEO (Zinc/Cobalt exploration).
- **Mantra Pharma Inc., Mantra Exploration Inc., & Mantra 2 Real Estate Inc.** - The founding director, Chairman and CEO.

Mr. Chowdhry, a Chartered Professional Accountant (CPA, CA) received a Bachelor of Commerce (B. Comm.) degree from The University of British Columbia ("UBC"), Canada, and his designation as a Chartered Accountant (CA) from the Institute of Chartered Accountants of British Columbia, Canada. He is also a charter member of the Vancouver chapter of The INDUS Entrepreneurs (TIE).

COMPANY'S TEAM – HENRY PARK Profile

Appendix – C *Continued*

Henry Park (Henry)

Director (Independent)



Mr. Park, the Chief Investment Officer of Foundation Capital, was formerly a partner at Vulcan Mining, a mining private equity investment platform of Soros Fund Management.

Henry holds a Bachelor of Arts degree in Economics from the University of Chicago and Master of Business Administration degree from Columbia University.

Prior to Vulcan Mining, Mr. Park held the position of managing director and commodity strategist at Electrum Group; after being for several years, the commodity analyst at Soros Fund Management where he focused on commodity investing in public and private equities and futures.

Henry started his investing career at GE Capital where he was Assistant Vice President in the distressed debt business, followed by a long/short equity analyst in basic material sector for Highlander Fund Management (part of Ospraie Fund Management's Wingspan platform).

COMPANY'S TEAM – TERRYLENE PENSTOCK Profile

Appendix – C *Continued*

Terrylene Penstock (Terry)

Director & Chief Financial Officer (CFO)



Terry Penstock has over twenty (20) years of experience in the finance and securities industry.

Terry started in finance, in the investment and insurance business, as a licensed insurance broker (1995-1998) going on to achieve an agency license with Northwest Life & iA Industrial Alliance Pacific Life.

Terry focuses on entrepreneurial business development and finance. Having worked both with private and public companies, from the formation of business plans through to execution of financing and going public, she has guided the process of financial structuring, venture capital and public relations in the mining, biotech, and technology sectors.

Ms. Penstock a founder and director of various publicly listed companies, all listed on the TSX Venture Exchange, is a co-founder and former director of **Tintina Resources Inc.** (name changed to Sandfire Resources America Inc. Inc.).

COMPANY'S TEAM – BRUCE BRAGGANOLO Profile

Appendix – C *Continued*

Bruce Bragagnolo (Bruce)

Director (Independent)



Mr. Bragagnolo is the Executive Chairman and a Director of **Regency Silver Corp.**, a Mexico focused gold-copper exploration company advancing its flagship wholly owned high grade Dios Padre gold-copper-silver project in Sonora, Mexico.

Bruce is the co-founder and former Chief Executive Officer of **Timmins Gold Corp.** (name changed to Alio Gold Inc. - 2017) which was a former +100,000 oz. per year gold producer. Alio Gold merged with Argonaut Gold (2020) and was acquired by Almos Gold (2024).

He is also the co-founder and the former CEO of Silvermex Resources Ltd., a silver explorer which was acquired by First Majestic Silver in 2011 for a market capitalization of \$175 million.

Mr. Bragagnolo's strategic planning, business development, administration and financing abilities were instrumental in structuring and raising over \$75 million in equity and debt for Timmins Gold (name changed to Alio Gold Inc.) and overseeing the growth of the company as it transitioned from junior developer to a gold producer with a peak market capitalization of over \$450 million.

Mr. Bragagnolo obtained a degree in law from the University of British Columbia and is a member of the Law Society of British Columbia.

COMPANY'S TEAM – SORIN POSESCU *Profile*

Appendix – C *Continued*

Sorin Posescu (Sorin) Advisory Board Member



Mr. Posescu, P. Geo is a professional geologist with over twenty-five (25) years of experience in natural resources exploration and development. He is a registered Professional Geologist with the Association of Professional Engineers and Geoscientists of British Columbia, Alberta, and Ontario.

Sorin has worked for major to junior resource companies throughout USA, Canada, and Europe, including OMV Petrom, NovaGold Resources, Sierra Geothermal and Brixton Metals. Sorin was instrumental in a series of geothermal resource discoveries in Nevada with Sierra Geothermal Power which was later acquired by Ram Power.

Sorin served as Vice President of Exploration for Brixton Metals where, during his tenure he was instrumental in leading a series of discoveries at the Thorn Cu-Au-Ag project in B.C., Canada. Sorin is the founder of a precious metals royalties' private company which later was acquired by a publicly listed royalty company.

Sorin has extensive experience in M&A and a strong background in corporate and project valuation. He has served on multiple boards as Director for both private and publicly traded resource development companies.

COMPANY'S TEAM – JOE PIEKENBROCK Profile

Appendix – C *Continued*

Joe Piekenbrock (Joe)

Advisory Board Member



Mr. Piekenbrock, the recipient of the 2009 Thayer Lindsey Award & the 2015 Colin Spence Award, respectively for International Discovery for contributions to the Alaskan discoveries of both the giant Donlin Gold (Au) deposit and the high-grade Bornite Copper (Cu) deposit, brings over thirty-five (35) years of exploration experience to AsiaBaseMetals.

Joe holds a B.A. in Geology from the University of Colorado, and an M.Sc. in Economic Geology from the University of Arizona.

Having served as Vice President Exploration ("VP Exploration") for NovaGold for 10 years until 2012, he then served as Senior Vice President Exploration (Sr. VP Exploration) with NovaCopper (name changed to Trilogy Metals) through 2014.

Mr. Piekenbrock, having worked extensively both in South America and Alaska, brings a wealth of experience through years of exploration for both Teck Cominco and Placer Dome.

COMPANY'S TEAM – BOB JACKO **Profile**

Appendix – C *Continued*

Bob Jacko (Bob)

Advisory Board Member



Mr. Bob Jacko has more than thirty years of mining experience. During that time, Mr. Jacko worked for Falconbridge, Cominco (Teck Cominco), Thompson Creek and Tintina Resources Inc.

Mr. Jacko, a Mining Engineer, is a graduate from Michigan Technological University, having received a Bachelor of Science in mining engineering (BS. Mining) in 1977.

He has spent 14 years as General Manager at numerous mines including the Polaris Mine and Sullivan Mine in Canada for Cominco Ltd., and the Red Dog Mine and Pogo Mine in Alaska for Teck Cominco Ltd. in the USA.

During his career, he has been involved with three startups; the most recent was the Pogo Mine in Alaska

COMPANY'S TEAM – ANDREW BOWERING Profile

Appendix – C *Continued*

Andrew Bowering (Andy)

Advisory Board Member



Mr. Bowering has over 30 years of experience in the venture capital and public company arenas primarily in the Mining sector with involvement in projects located around the globe.

Andrew is a self-employed management consultant to public companies and has provided services in a variety of management and financial oversight roles. He has held senior executive positions and directorships in numerous public companies involved in mineral exploration in Canada, the United States, Mexico, and China.

He has an in-depth knowledge of securities markets, regulatory affairs, and investor/public relations.

Mr. Bowering has led several large acquisition programs in North America.

Mr. Bowering holds a Bachelor of Arts degree in Economics and Political Science, from the University of British Columbia(1986).

COMPANY'S TEAM – YUVRAJ S. SOLANKI Profile

Appendix – C *Continued*

Yuvraj S. Solanki (Yuvraj)

Advisory Board Member



Mr. Solanki, an entrepreneur with over 10 years of hands-on mining experience, especially in India and Ethiopia, is a board member and the Executive Director of Sainik Mining and Allied Services Limited.

Yuvraj holds a B.A. in Business Studies from the University of De Montfort, Leicester, UK.

In those capacities, Mr. Solanki played a major role in the drilling, exploration, and development of a Potash project (“Danakil Potash Project”) located in the Danakil depression in North-Eastern Ethiopia.

Sainik Mining was recently awarded a Mine Development and Operation project (PB Block –located in the state Jharkhand, India), being one of the largest MDO contracts for coal mining in India. The project is anticipated to mine 15 million tonnes of coal annually for the next 25 years.

COMPANY'S TEAM – KASHMIR HEED **Profile**

Appendix – C *Continued*

Kashmir Heed (Kash)

Advisory Board Member



Mr. Heed, a businessman, public policy advisor, and a former Canadian politician, was elected to the British Columbia Legislative Assembly (2009 to 2013).

Mr. Heed holds a Master of Arts degree from the School of Criminology (2005) and a Bachelor of General Studies degree in the field of Leadership in Public Safety (2001) from Simon Fraser University (SFU).

Kash was appointed the Minister of Public Safety and Solicitor General (2009 to 2010).

Prior to entering politics, Mr. Heed had a distinguished law enforcement career spanning over 31 years. He was the Chief Constable of the West Vancouver Police Department (2007 to 2009) and Superintendent of the Vancouver Police Department where he held several high-profile command positions over the years.

COMPANY'S TEAM – AKBAR HASSANALLY *Profile*

Appendix – C *Continued*

Akbar Hassanally (Akbar)

Advisory Board Member



Mr. Hassanally, the founder and managing director of Mondo Capital Partners Inc. has over thirty years of experience in capital markets including working with high net worth, corporate and global institutional clients.

As a respected and trusted investment professional, Akbar's ability to build and maintain key relationships gives his clients the utmost advantage when selecting Mondo Capital as their business partner. His experience includes working with high net worth, corporate and global institutional clients.

Many long-term clients are from diverse sectors such as Technology, Clean Tech, Life Sciences, Nutraceuticals, Resources and Aviation.

Akbar's solid, proven track record provides expertise in:

- Corporate finance.
- Strategic corporate development.
- Joint ventures.
- Advisory services.
- Mergers and acquisitions.
- Restructuring.

COMPANY'S TEAM – PAUL GIBBONS *Profile*

Appendix - C *Continued*

Paul Gibbons (Paul) Advisory Board Member



Mr. Gibbons is the Managing Partner for Canada at McDermott + Bull and is responsible for overseeing the firm's operations and client engagements across Canada.

Paul brings over 25 years of experience in executive recruitment and leadership consulting in North America and globally in a range of industries including technology, healthcare and finance.

Established as a key advisor in the executive search domain, Paul, through leveraging his deep industry knowledge and strategic insights to deliver exceptional results, is known for his expertise in aligning top executive talent with strategic needs of organizations in providing talent acquisition solutions.

Having direct experience working in mergers and acquisitions (M+A), asset-based financing, and portfolio company operations, Paul recognizes and delivers outstanding executive-level talent that drives

performance and is suited for the distinctive demands, especially private equity.

Paul having spent a decade on the Board of the Hong Kong Business Association (HKCBA) plays a key role in shaping strategic initiatives and fostering business networks between Canada and Asia.

Prior to his current role, Paul held senior positions at leading executive search firms, where he developed a reputation for his client-focused approach and ability to manage complex searches with precision.

Paul holds a bachelor's degree in economics (Wilfrid Laurier University) and is actively engaged in various professional associations and industry networks. Outside of his professional pursuits, he enjoys skiing, cycling, and spending time with his family.

COMPANY'S TEAM – JOSKO VUKIC Profile

Appendix – C *Continued*

Josko Vukić (Josko) Advisory Board Member



Mr. Vukić, an entrepreneur with over 25 years of hands-on experience in business, in Canada and Croatia/Europe, in both the construction and agriculture industries currently manages and operates his two successful construction companies in Vancouver and the Lower mainland, British Columbia, Canada.

Mr. Vukić also continues to focus on his land holdings and agricultural business activities in Croatia, a member country of the European union ("EU"). A native of Croatia.

Mr. Vukić has strong economic and political relationships within Croatia, especially in the agriculture, medical/health, and security industry sectors, both at the regional and national levels. Mr. Vukić has in-depth knowledge and understanding of both the civic and national governing bodies of Croatia.

Mr. Vukić, prior to immigrating to Canada in 2004, was also a Croatian military employee in special forces under NATO from 1996 through to 2014.

Mr. Vukić, co-founded an educational enterprise "Tulipan" a non-profit pre-school educational Centre within Croatia to give back to the community of his origin.

LARGER IMAGES

Appendix – D

Source: NI- 43-101 Report – Gnome Property (Unless Stated Otherwise) Per **Date** Shown

(Afzal Pirzada, P. Geo)

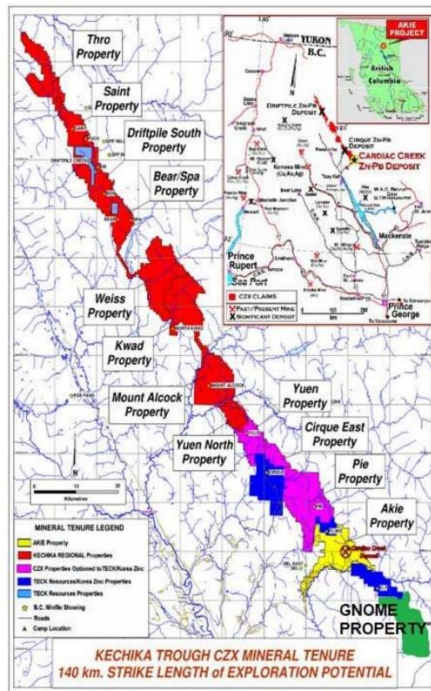
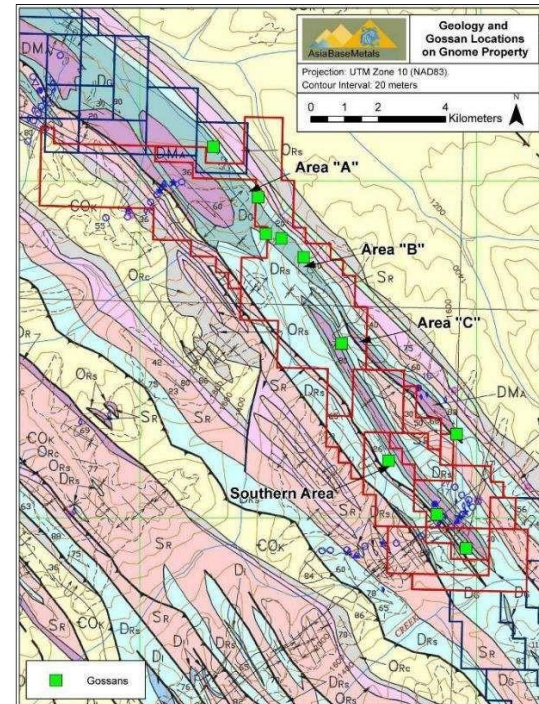


Figure 17: Kechika Trough Regional Map

March 5, 2020



March 5, 2020

LARGER IMAGES

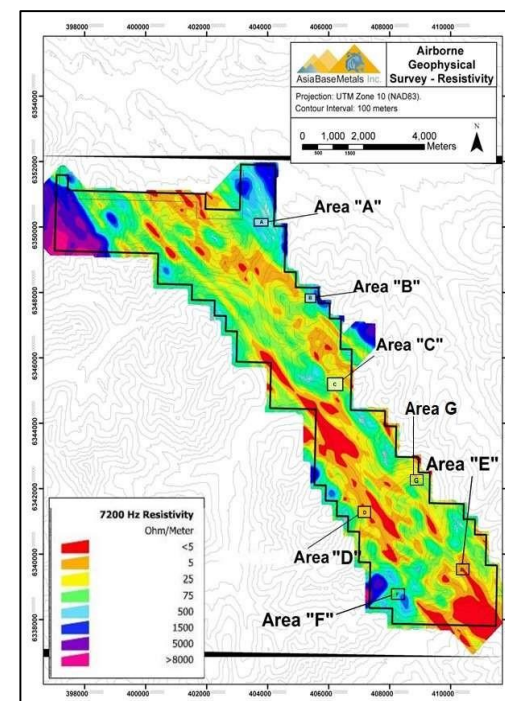
Appendix – D *Continued*

Source: NI- 43-101 Report – Gnome Property (Unless Stated Otherwise) Per **Date** Shown

(Afzal Pirzada, P. Geo)



March 5, 2020



March 5, 2020

LARGER IMAGES

Appendix – D *Continued*

Source: NI- 43-101 Report – Gnome Property (Unless Stated Otherwise) Per Date Shown

(Afzal Pirzada, P. Geo)

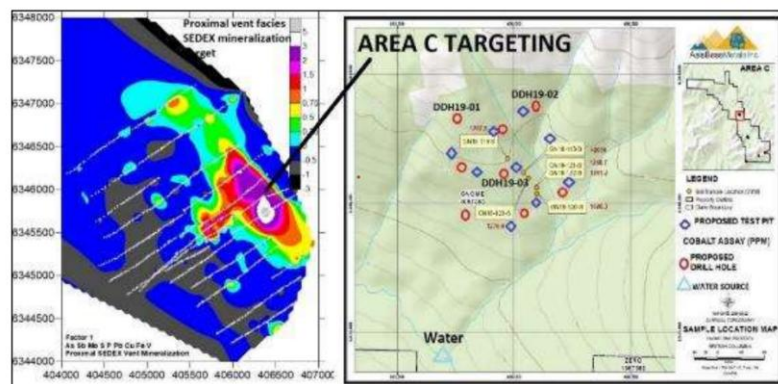


Figure 15: Area C drill hole and test pit locations as compared to Joe's proximal vent facies SEDEX mineralization characterized by higher As Sb Pb and Cu than distal brine facies which is more Zn Co -rich.

March 5, 2020

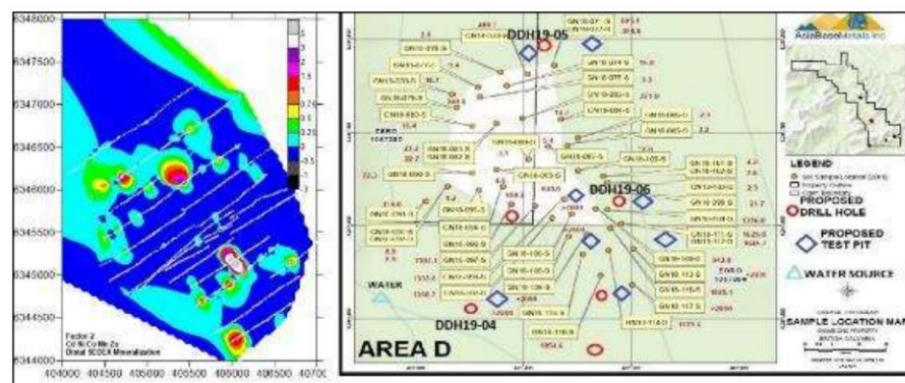


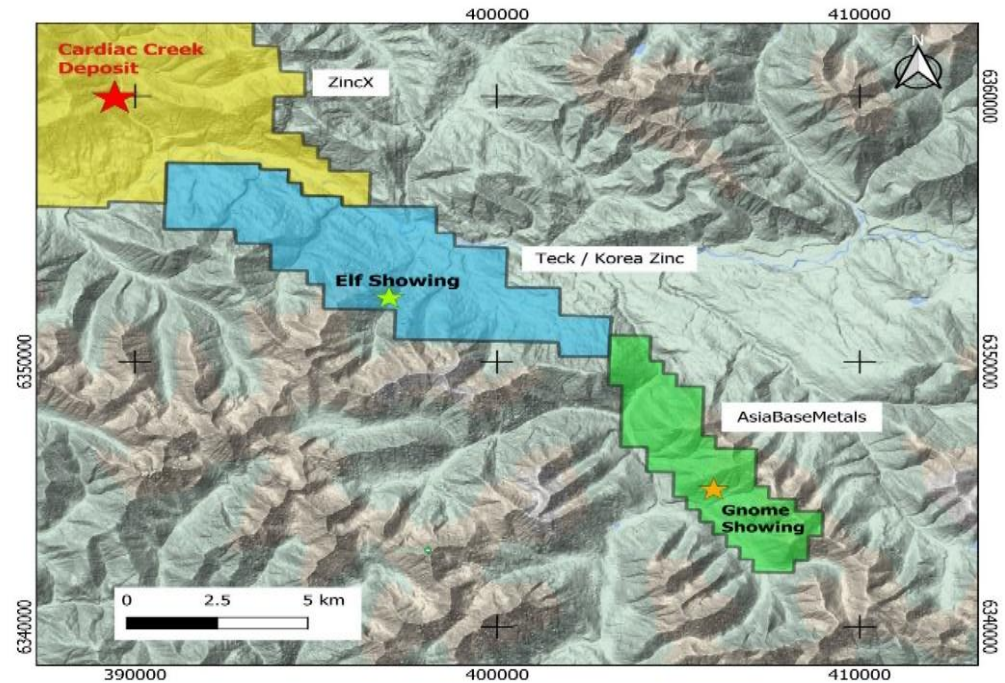
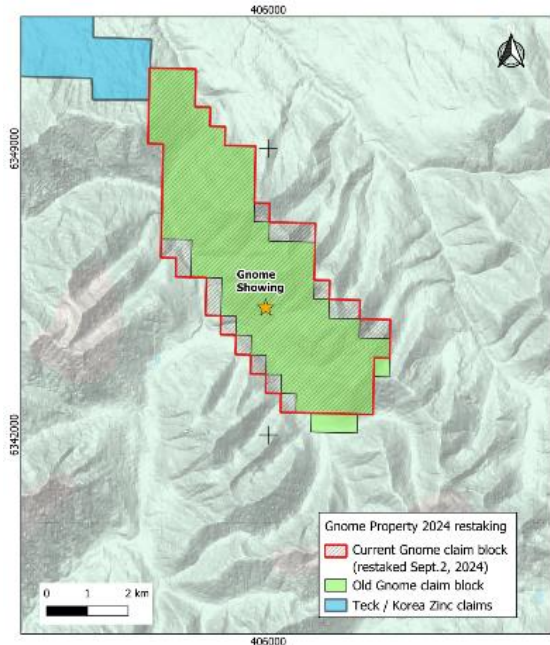
Figure 16: shows contoured Factor 2 interpreted as distal Zn Co Ni Mn dominant SEDEX mineralization.

March 5, 2020

LARGER IMAGES

Appendix – D *Continued*

Source: NI- 43-101 Report – Gnome Property (Unless Stated Otherwise) Per **Date** Shown



September 2, 2024 (after Stacking)

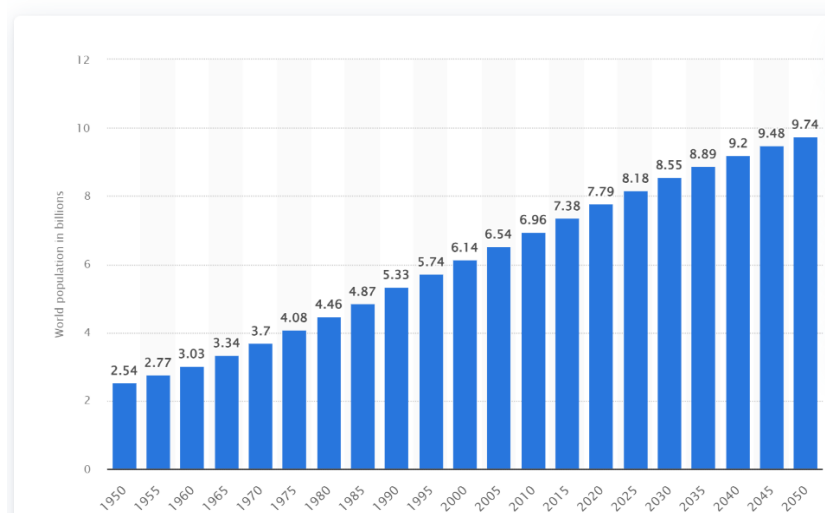
September 1, 2023

Claim Map – Gnome Property
(Helgi Sigurgeirson, P. Geo.)

LARGER IMAGES

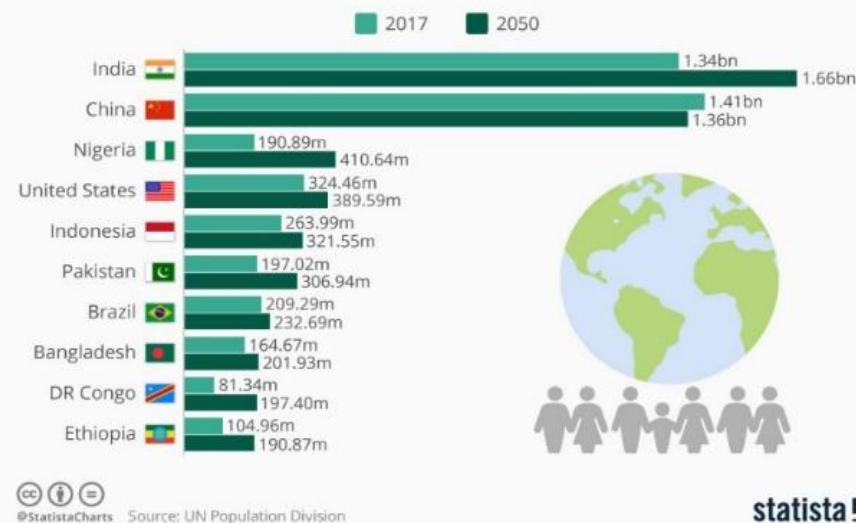
Appendix – D *Continued*

Development of the world population from 1950 to 2050
(in billions)



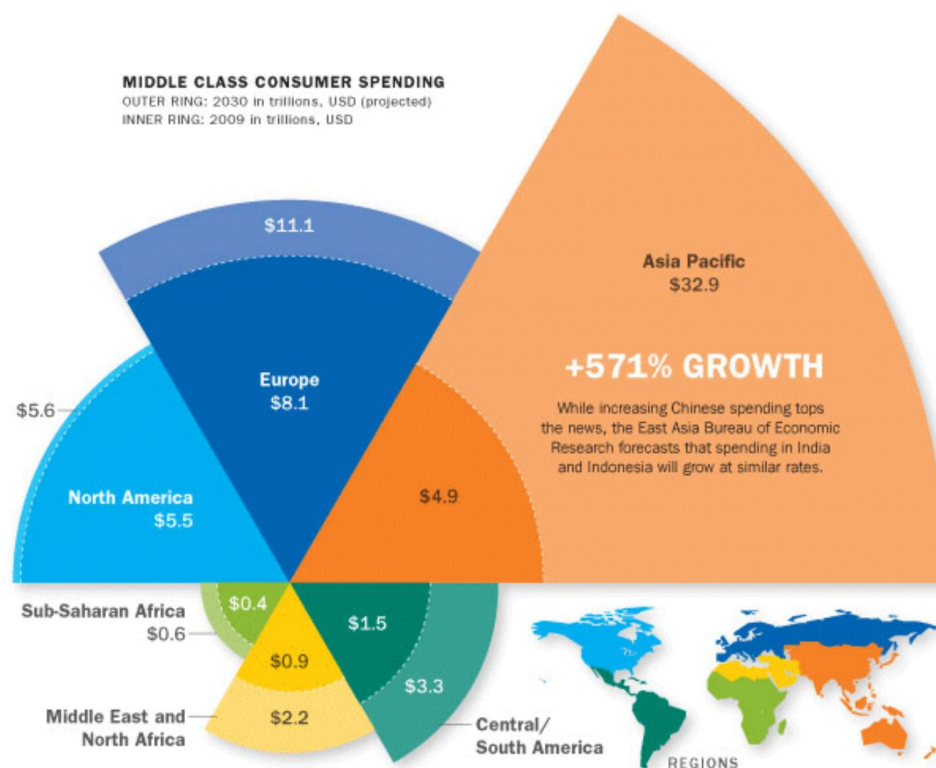
The World's Most Populous Nations In 2050

Population in 2017 and forecast for 2050



LARGER IMAGES

Appendix – D *Continued*



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Mr. Helgi Sigurgeirson, consultant to the Company (for mining projects, when undertaken), is a Qualified Person for the purposes of National Instrument 43-101 and has reviewed and approved the information of a scientific and technical nature contained in Material/Information this website. **Mr. Helgi Sigurgeirson** has reviewed, but has not verified, the historical resource report for properties held by companies referred to in this Material/Information (including website) website (defined below).

A qualified person has not done sufficient work to classify the historical estimate reported, if any, in the technical report, if any, regarding any properties/projects held by companies other than **AsiaBaseMetals** that are referred to in the Company's Material/Information (including website) 'as current mineral resources or mineral reserves and accordingly the Company is not treating it as a current estimate of mineral resources or reserves. However, the Company believes that the historical estimate is relevant and reliable, as it was prepared by a reputable mining company utilizing modern quality assurance program and quality control measures and drilling procedures or by other reputable and reliable entities.

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Mr. Helgi Sigurgeirson, a consultant to the Company, is a Qualified Person for the purposes of National Instrument 43-101 and has reviewed and approved the information of a scientific and technical nature contained in this Material/Information document and/or the Company's news releases.

The results and any resource referred to within this document, if any, and or the Company's website as "historical" are non-compliant with NI 43-101; a qualified person has not done sufficient work to classify the historical results or estimate as current mineral resources or mineral reserves. Thus, the historical results or estimate are not being treated as current results or mineral resource. The information regarding other properties in the **Gnome Property** area is considered relevant due to their location in proximity to **Gnome Property**. However, the Company has not done sufficient work on the **Gnome Property** to determine whether it is geologically similar to the other properties.

Mr. Helgi Sigurgeirson has not verified any of the information regarding the other properties.

The resource estimate information regarding properties in the information/ material (including website) area referred to, including any **Named-Properties** is considered reliable because it is based on a recent technical report filed by the owner. The reliability of the information regarding the **Cirque deposit**, if referred to during the **Spin-Co creation period**, is unknown and is mentioned for historical purposes only, uses terminology not compliant with current reporting standards and the differences are unknown, and the key assumptions, parameters and methods are unknown.

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