



TRANSATLANTIC
MINING

CORPORATE PRESENTATION

TSX-V: TCO

January 2026

TSX-V: TCO

TRANSATLANTIC MINING - AN EMERGING COPPER-GOLD EXPLORER & DEVELOPER

CAUTIONARY STATEMENT

TSX-V: TCO



Disclaimer – Transatlantic Mining Corp (“TRANSATLANTIC” or “The Company”) has prepared this presentation based on the information available to it. No representation or warranty, expressed or implied, is made as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in this presentation. To the maximum extent permitted by law, none of TRANSATLANTIC, its directors, employees or agents, advisers, nor any other person accepts liability, including, without limitation, any liability arising from fault or negligence on the part of any of them or any other person, for any loss arising from the use of this presentation or its contents or otherwise arising in connection with it. This presentation contains general and background information about TRANSATLANTIC’s activities current as at the date of the presentation and should not be considered to be comprehensive or to comprise all the information that an investor should consider when making an investment decision. The information is provided in summary form and should not be considered to be comprehensive or complete. It should be read solely in conjunction with the oral briefing and all other documents provided to you by TRANSATLANTIC. All dollar terms expressed in this presentation are in Canadian Dollars unless otherwise stated. Certain historical and technical information provided herein is given in reliance on outside sources that TRANSATLANTIC considers to be reliable. However, no guarantee is given as to the accuracy of any such information.

No Offer – This presentation is not an offer, invitation, solicitation or other recommendation with respect to the subscription for, purchase or sale of any security, and neither this presentation nor anything in it shall form the basis of any contract of commitment whatsoever.

Forward looking statements – This presentation may contain forward looking statements that are subject to risk factors associated with mining and production businesses. Forward-looking statements, including projections, forecasts and estimates, are provided as a general guide only and should not be relied on as an indication or guarantee of future performance and involve known and unknown risks, uncertainties and other factors, many of which are outside the control of TRANSATLANTIC.

Economic Estimates – The technical and economic viability of the proposed operation has not been established, nor have mineral resources or reserves been defined. Any economic assessment within is preliminary in nature and is based on projections from actual costs incurred previous trials and quotes and includes historical resource estimates which are considered geologically too speculative in nature to be categorized as mineral reserves or demonstrate economic viability. As such, there is no certainty that preliminary economic assessments will be realized. Mine development in the absence of mineral resources and reserves, historically, have increased risks of technical and/or economic failure.

No investment advice - This presentation is not a financial product, investment advice or a recommendation to acquire TRANSATLANTIC securities and has been prepared without taking into account the objectives, financial situation or needs of individuals. Before making an investment decision, prospective investors should consider the appropriateness of the information having regard to their own objectives, financial situation and needs, and seek legal, taxation and financial advice appropriate to their jurisdiction and circumstances. Transatlantic is not licensed to provide financial product advice in respect of its securities or any other financial products.

Independent Review – The technical data disclosed has been independently verified and approved by Qualified Persons, Aslam Awan of AAA Geoconsultants and Zach Black of Ethos Geological for Monitor Project .

Information in this presentation remains subject to change without notice.

TSX-V: TCO

2

TRANSATLANTIC MINING - AN EMERGING COPPER-GOLD EXPLORER & DEVELOPER

CORPORATE SUMMARY



| BOARD | |
|--------------------------|---------------------------------------------------------|
| CEO | Bernie Sostak Geology, 35 yrs experience |
| Chairman | Ray Parry Finance, 35 yrs experience |
| Independent Director | Michael Hulmes Engineering, 35 yrs experience |
| MANAGEMENT | |
| North America Management | Bernie Sostak Mines, 35 yrs experience |
| CFO | Yuying Liang Accounting,(CPA) |

Team have explored, developed and operated over 50 mines

| | |
|---------------------------------------------------|-----------------|
| Shares on Issue | 86.6 M |
| Warrants on Issue: <i>Options (15 c</i> | 8.5 M |
| Diluted shares | 95.1 M |
| Share Price (CAD) | 13 cents |
| Short term and Cash Investments (CAD) | \$1.6 M |
| GIC (Sep 30, 2025) | \$0.5 M |





A precious metal and base metal explorer to mine developer with three high grade gold and copper projects:

- Miller Gold Mine (* Farm in to 100%)
- Golden Jubilee Gold Mine (100%)
- Ownership of + 80% JV of the Monitor Copper-Gold-Silver Project in Idaho (USA)



*Based on production royalty

EXPERIENCED MANAGEMENT TEAM & BOARD



Board and Management

Bernie Sostak, Chief Executive Officer (CEO)

Commercial Geologist, B.Sc., Diploma Business, MAusIMM, with over 35 years' experience in the gold mining industry, most recently as General Manager of Business Development and Technical Services for ASX-listed Northern Star Resources. Served as Director of Resource & Reserve Strategy for Barrick Gold. Extensive experience includes exploration through to resource estimation, feasibility studies, mine planning/commissioning, project evaluation and target generation.

Ray Parry, Chairman (Non-Executive Director)

Ray holds degrees in accounting and finance and an MBA in International Business. He is a Fellow member of the Certified Practicing Accountants of Australia and is a Graduate of the Australian Institute of Company Directors. Ray has over 35 years' experience in sectors including Mining, Manufacturing, Banking, Oil & Gas. He has held the position of CFO/Company Secretary for a number of ASX listed companies including Troy Resources, Millennium Minerals and Northern Star Resources and has also been the CFO of Hanking Gold Mining. Other roles included senior management positions at St. Barbara, Kerr McGee (USA) / Tronox & Bankwest.

Michael Hulmes, (Non-Executive Director)

Over 35 years' experience in Australia, Papua New Guinea, Portugal, Spain, China, Brazil, Saudi Arabia & Tanzania. He is a former Managing Director of Somincor responsible for the Neves-Corvo & Aguablanca Mines in Portugal & Spain respectively. Prior to this Michael was General Manager Operations at The Ok Tedi Copper Mine, COO at Citadel Resources; Barrick Australia's General Manager Australian Operations responsible for five gold mines and General Manager of the Plutonic Gold Mine in Western Australia.

Management

Bernie Sostak, CEO

Commercial Geologist, B.Sc., Diploma Business, MAusIMM, with over 35 years' experience in the gold mining industry, most recently as General Manager of Business Development and Technical Services for ASX-listed Northern Star Resources. Served as Director of Resource & Reserve Strategy for Barrick Gold. Extensive experience includes exploration through to resource estimation, feasibility studies, mine planning/commissioning, project evaluation and target generation.

Yuying Liang, CFO

Ms. Liang is a principal and director of Canmore Financial Services Inc., which provides financial reporting services and full-service accounting to private and public companies in a variety of industries. Ms. Liang has extensive experience in the public company environment, and has provided services such as financial reporting, company filings, and quarterly and annual budgets. Ms. Liang earned her bachelor of business administration from Simon Fraser University and holds the professional designation of chartered professional accountant (CPA).

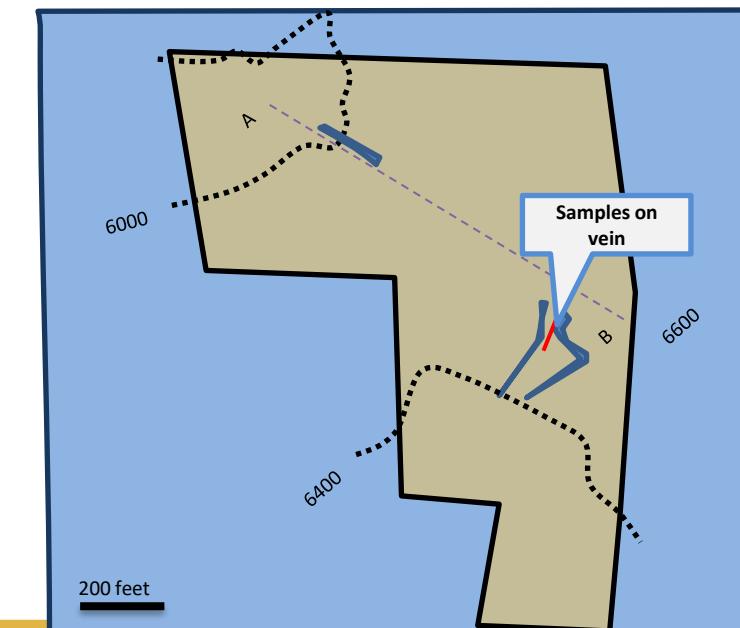
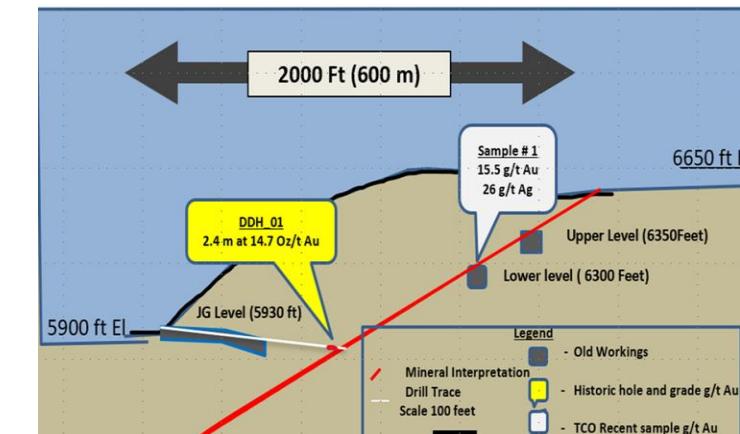


1. Mine Ready Gold Projects – Historically mined
2. Systematic Target exploration for Mineral Resource base upgrade to and beyond 500 Koz Au
3. Mine Operational Team experienced in starting, developing and managing operating mines
4. Focus on near term high grade gold and high grade copper opportunities
5. Focus on earning accretive projects to pay back in less than 2 years on start up
6. Future High Grade Copper proposition at the Monitor Copper/Gold Project
7. Opportunity to Toll treat on external mill capacities or owner operator processing

MILLER MINE GOLD PROJECT

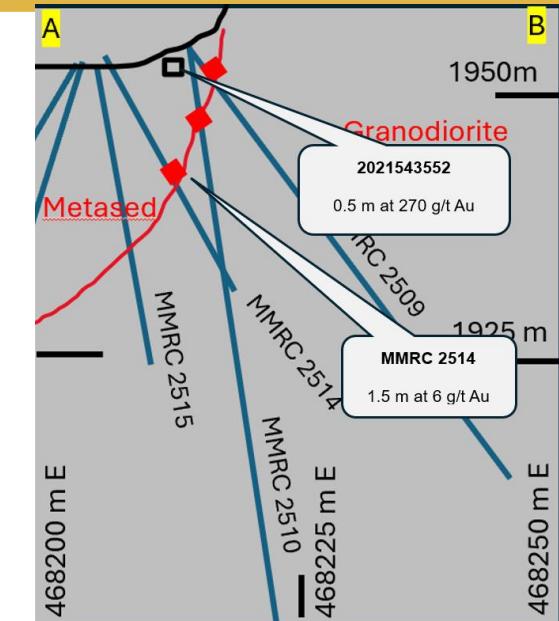
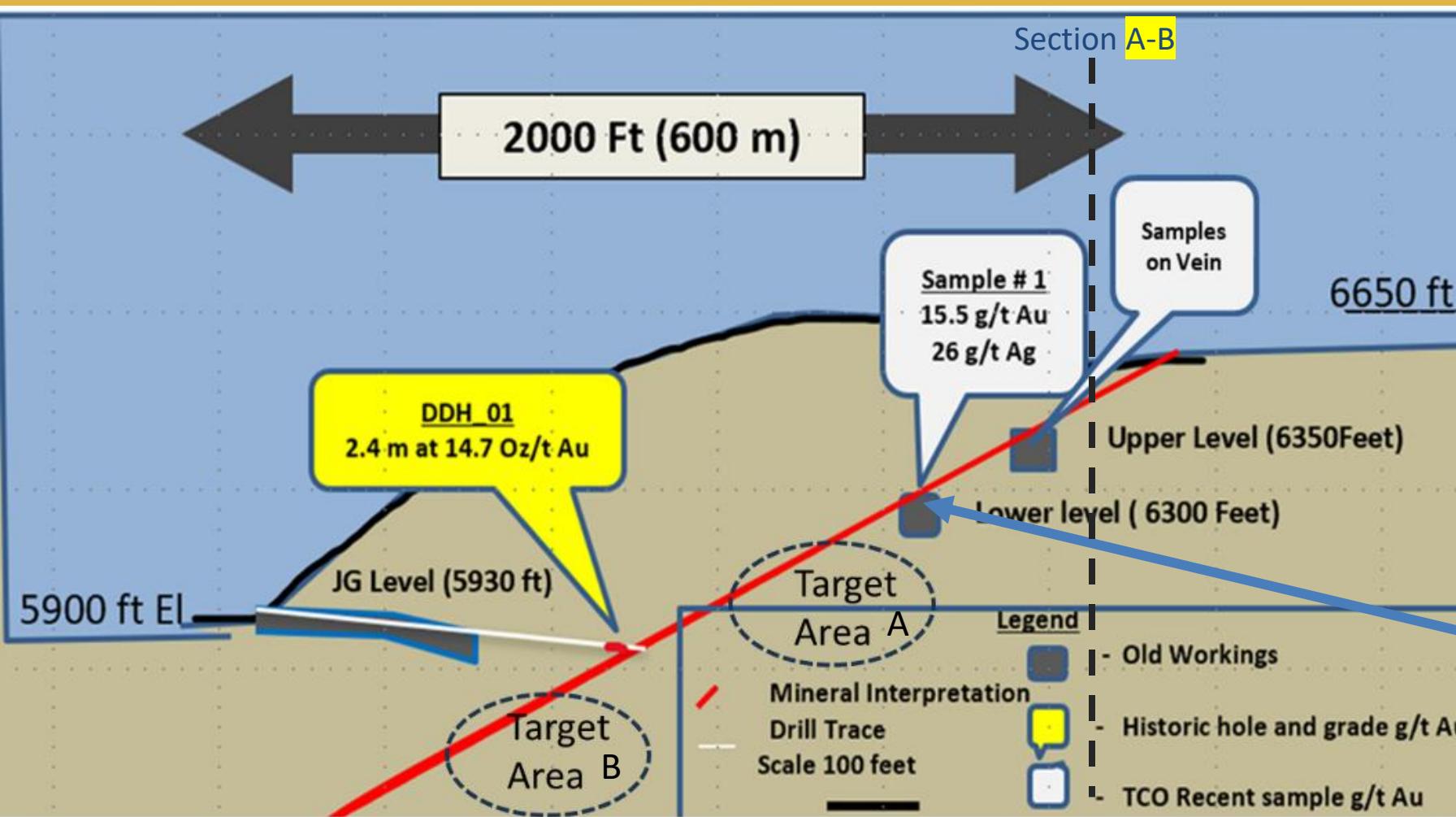


| Key Attributes | Value Drivers |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Processing | Can utilise toll treating and/or amenable to gravity recovery at site |
| Private Land/US Lease | Farm-in to ownership on multiple private patented lease claims Extralateral rights on Private Land - Over 2 km strike |
| Mineralisation | Technically tested high grade material is amenable to gravity recovery. Veins on contact sediment with granodiorite Recent 2020 underground chip samples average 9.57 g/t Au Historic recovered grade * to 1948 = 7.9 oz /ton (248 g/t) Au and 4.6 oz /ton (143 g/t) Ag Historic Drillhole 1968 * DDH_01= 2.4 m at 14.7 oz /ton Au (516 g/t Au) |
| Exploration near Mine | Open down dip + 500 m Open strike length + 200 m |
| Mining | Previously mined underground at 7.9 oz /ton (248 g/t) Au Possible access within 2 months over 100 m of strike 30 Degree dip with good ground conditions |
| Metallurgy | Plus 90 % recovery can be achieved on gold (previous gravity and processing) |
| Exploration Upside | + 100 koz Au with wider mineralised halo, 2025 Drilling: 3,000 m June-July |



*Hemsworth Report : July 2,1969

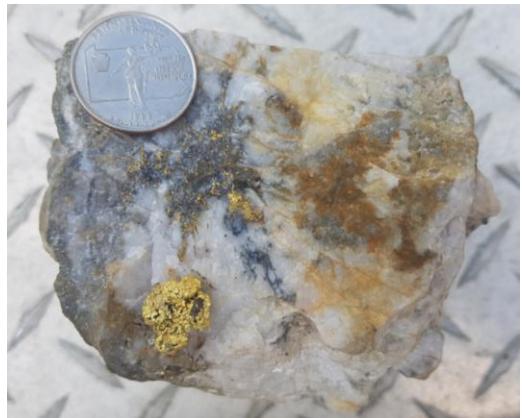
MILLER MINE – LONG SECTION – DRILLED TARGET AREA A



MILLER MINE – GOLD MINE –LEASE TO PURCHASE



*Sample 1 : 15.5 g/t Au 26 g/t Ag



*Sample 2 : Visual Gold- no assay taken

*Sample from Lower Adit Level (6300 ft level)

** Payable on gold production royalty

Miller Mine

- Exclusive Option lease to 100 % purchase**
- “Sample on Vein” Lower Adit Level with gold and grade over 100m of strike and open at **9.57g/t Au and 34.7g/t Ag (1.2m)**
- Mined historic recovered grade at **7.9oz Au /ton (248.1 g/t Au)**
- Gravity Gold trials on Lower Level
- Transatlantic to plan follow up on phase drilling Target A and B
- Recent Hole **MMRC2514: 1.5 metres at 6 g/t Au from 13.7 metres**

Historical **DDH_01: 8 feet at 14.9oz /ton Au (2.4 metres at 516 g/t Au)**

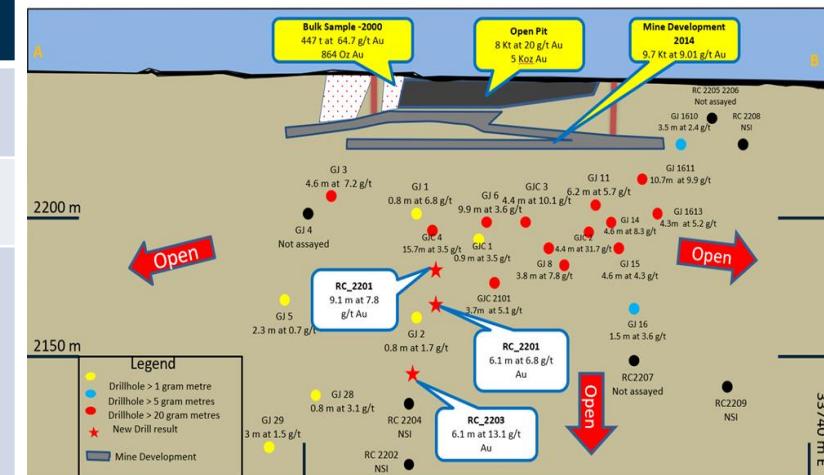


Drill Rig at Miller

GOLDEN JUBILEE MINE



| Key Attributes | Value Drivers |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Processing | Utilise toll treating and/or amenable gravity recovery at site |
| US Lease | 100% Ownership of the mine |
| Mineralisation | <p>Technically tested with high grade Gold mined and drilling NI 43-101* (2013) collated with fissure vein on limestone contact Mill tested trial mine development 10,000 tonnes @ 9.0 g/t Au and 447 tonnes at 64.7 g/t Au stope grade Recent drillhole 1611 had downhole length of 3.6 m at 16.3 g/t Au</p> |
| Historical Resource Estimate | 40 Koz Au @ 8.5 g/t Au on development and up to 13.8 g/t Au stoping 14 holes below working averaging 2.3 m wide at 13.8 g/t Au (0.44 oz /t) |
| Mining | Previously Mined with 83 degree dip on 200 m strike 2.5 m wide with good ground conditions and ready access |
| Metallurgy | Gold recovery 50 % by gravity and over 90 % overall recovery in combination with leaching circuit |
| Exploration Upside | + 1500 m of strike outlined on surface by geophysics + 500 K oz Au Nearby producer along strike + 250 Koz Au (@ 1 oz /ton Au) |



| | From (m) | (m) | Grade g/t |
|-------|------------|------|-----------|
| GJ-1 | 63.75 | 0.75 | 6.56 |
| GJ-14 | 48 | 2.25 | 9.83 |
| GJ-3 | 51.75 | 2.25 | 15.87 |
| GJ-3 | 58.5 | 2.25 | 8.17 |
| GJ-8 | 69.75 | 3.00 | 8.96 |
| GJC-2 | 52.2 | 4.35 | 33.80 |
| GJC-3 | 46.95 | 0.90 | 38.25 |
| GJC-3 | 48.75 | 0.60 | 8.33 |
| GJC-4 | 47.7 | 2.55 | 7.14 |

Drill intersections below surface

GOLDEN JUBILEE MINE – GOLD MINE 100%



**Golden Jubilee 2014 Mine Development*



**Core Hole 1611 150-154 feet downhole*

Golden Jubilee Mine

- Purchased 100 % of Mineral Claims **
- Previous owner mined and processed an exploration level for **10,000 tons at 9.0g/t Au** through nearby toll treating facility
- 37 drillholes in shallow drill database open down dip and along strike
- Transatlantic confirmatory drilling to be updated into a NI 43-101 report in 2026

DD_GJ_1611: 12 feet at 0.52oz /ton Au (3.6 metres at 16.3g/t Au)

***** Gold production royalty applies***

MONITOR COPPER GOLD PROJECT



- Earned-in 80% of Monitor Project JV in Coeur D'Alene (Silver Valley), Idaho
- Comprises 20 unpatented claims and 402 acres. Includes four old mines: Monitor, Richmond, St. Lawrence and Copper Age
- Two mineralized structures, Monitor and Richmond Veins; Monitor known strike 1500m, up to 10m wide, 600m deep
- Monitor Mine mined from 1891 until 1910 when fire destroyed all above ground infrastructure
- NI 43-101 compliant report on the *Geology and Mineralization of the Monitor Mine Property* completed February 2013. An updated NI 43-101 Technical report is in progress
- In area of Second largest silver producing area in the world



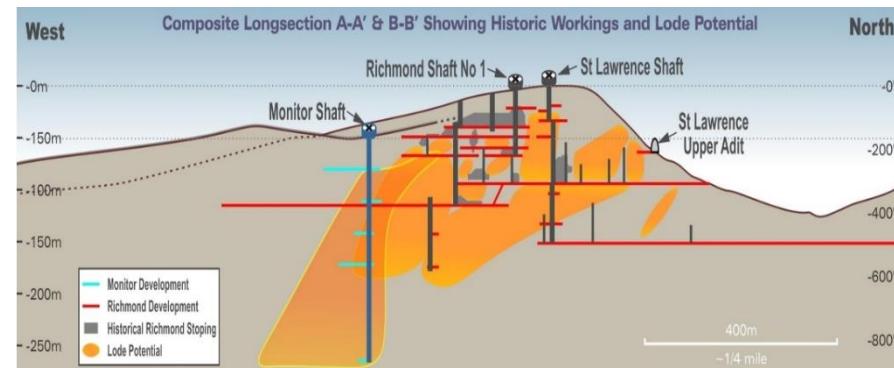
Region produced:

| | |
|---------------|----------------------------|
| Silver | +1.2 Billion ounces |
| Lead | 8.3 Million tons |
| Zinc | 3.3 Million tons |
| Copper | 207,000 tons |
| Gold | 529,000 ounces |

PROJECT MONITOR COPPER-GOLD PROJECT



| Key Attributes | Value Drivers |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Processing Facility | Can toll treat in the future and/or direct ship |
| Private Land/US Lease | Own over 80% of Monitor St Lawrence 25 year lease with 25 year option on private land |
| Mineralisation | Technically tested drilling and opening St Lawrence adit Chalcopyrite , with Au and Ag |
| Historical Production | Last mined in 1920's 15 % Cu , 8 g/t Au and 30g/t Ag-Monitor 8% Cu , 3 g/t Au and 15 g/t Ag-Richmond |
| Mining | Previously Mined with 80 degree dip in 500 m strike on Richmond and Monitor Veins 2 m to 10 m wide Bulk sample ready |
| Metallurgy | Copper Gold silver concentrate was sent previously to Seattle smelter |
| Exploration Upside | + 30 % Copper at Big Elk, Recent Sample: 36.1% Cu over 2.6 m Additional Riedel structures with shoots analogous to Silver Valley which extend to 2000 m (6000 ft) depth |



MONITOR COPPER GOLD PROJECT



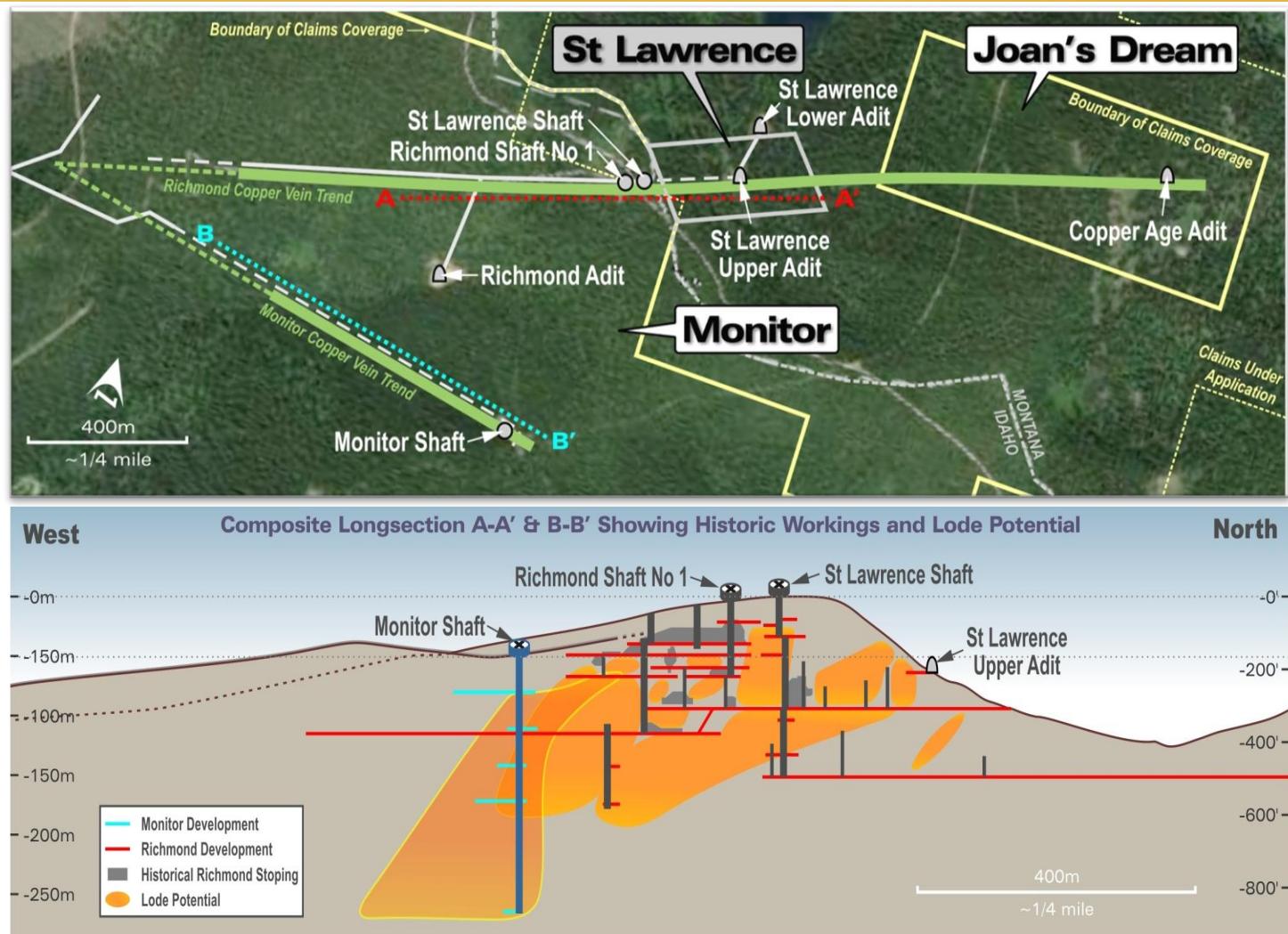
Monitor average copper grade mined prior to 1920 was ~15% Cu with highest reported grade of 30.5% Cu, 2025 Sample: 36.1% Cu over 2.6 m

- + Associated metals accompanying Cu: Au 7.2 g/t, Ag 22.5 g/t

Richmond average copper grade produced was 7.5% Cu prior to 1920

- + Associated metals accompanying Cu: Au 3-10 g/t, Ag +30 g/t

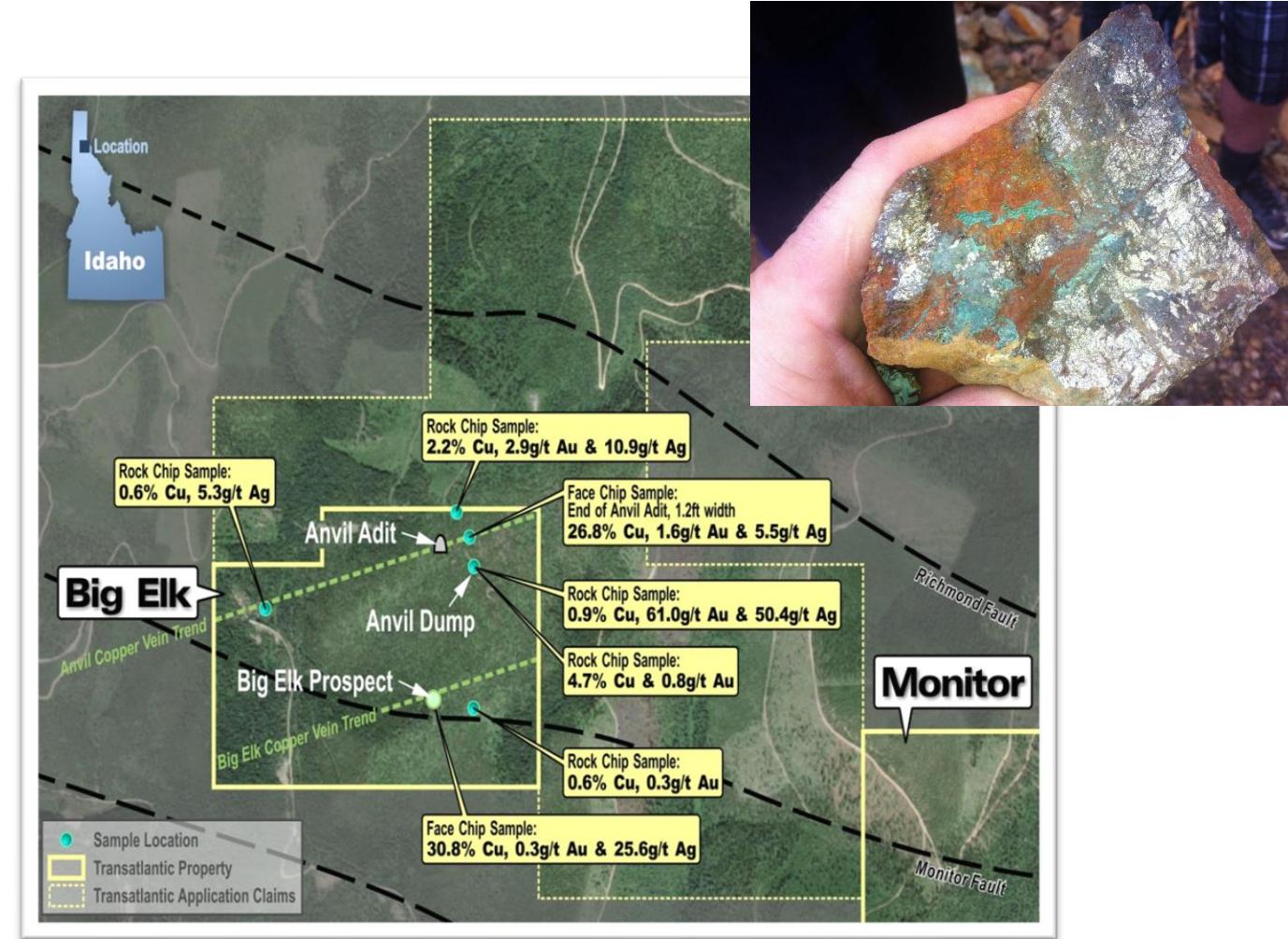
Predominant sulphide species are chalcopyrite and pyrite with historic grades supported by recent drilling and underground exploration



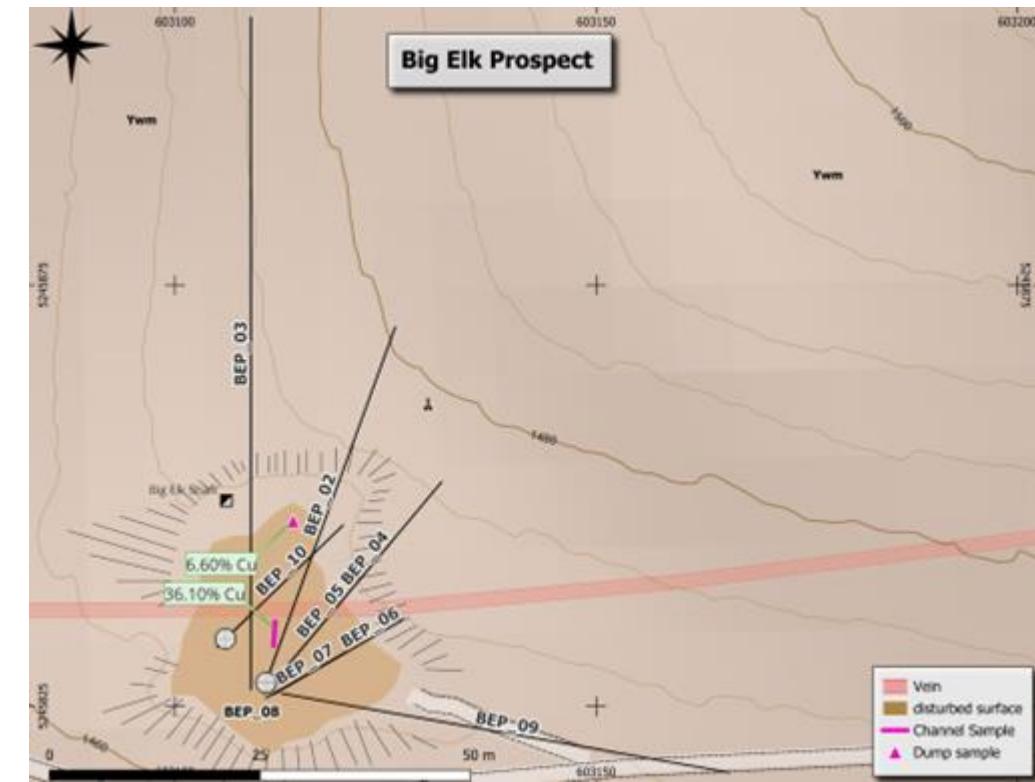
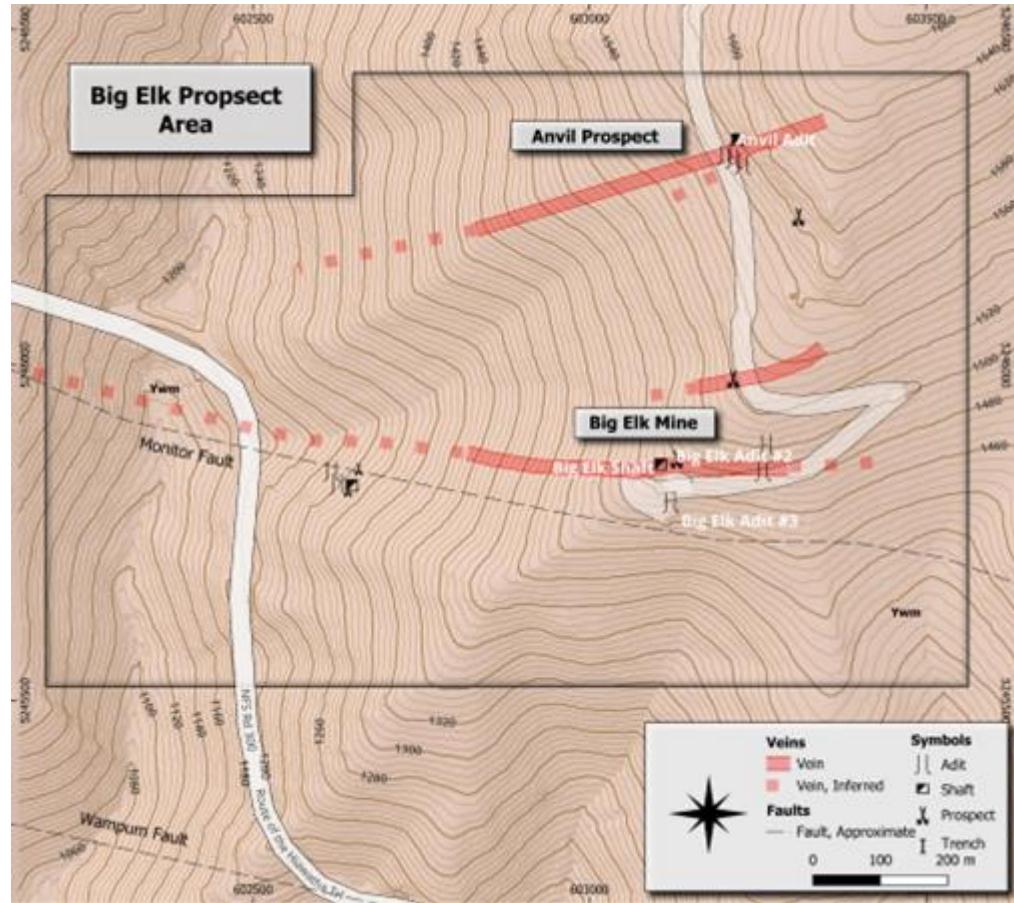


BIG ELK PROSPECT

- Sulphide deposit at surface, including a new high-grade, Cu sample of **36.1%** over 2. 6 m in 2025
- Known veins with extensions from adits recently accessed including Anvil with grades of 3.1 % Copper
- High grade Cu along 800+ m strike on two veins - Monitor and Richmond as major lines
- Potential for additional interposed veins along strike



BIG ELK PROSPECT – SAMPLING & DRILLING



TIMELINE - CATALYSTS



| Project | Q1 2026 | Q2 2026 | Q3 2026 | Q4 2026 | Status |
|----------------------------|------------------|----------------------|-----------------|-----------|----------------|
| Miller Gold | Permit | Permit | | | In progress |
| | Drilling Assays | | | | Completed |
| | | Stockpile Assessment | | | |
| Golden Jubilee Gold | | | | | |
| | Permit | Permit | | | In progress |
| | | | Drilling | Assays | Permit pending |
| Monitor Copper Gold | | Stockpile Assessment | Mine Dewatering | NI 43-101 | |
| | NI 43-101 | | | | Completed |
| | Geophysics trial | | | | Report pending |

WHY TRANSATLANTIC? *CONVERTING PROJECTS INTO MINES*



Miller Mine - Gold Project

Veins assessed and have high grade gold with historic mined grade of 7.9 oz /ton Au. Open access to commence trial bulk sample with + 90 % gravity gold recovery. Evaluate drilling and stockpiles in 2026

Golden Jubilee-Gold Project

Last trial mined and processed in 2014 for 10,000 tonnes at 9 g/t Au . Mine ready and can be accessed with low capital cost; gravity gold recovery with additional exploration upside

Monitor –Copper Gold Project

+ 80% of Joint Venture as an Asset on several high grade copper/gold/silver deposits historically mined and processed at a 5 to 15 % Copper grade

Advance Gold Projects

Confirm existing historical information with new confirmation drilling

Exploration Extension Drilling

Systematic exploration and drilling on all projects to extend existing and discover new mineralization

Management Team to Build Growth

Proven management team to manage and operate mines safely and efficiently with focus on revenue margin and growth through organic and inorganic opportunities



Contact

Bernie Sostak (CEO)

+ 61(0) 439 904 044

Vancouver +1 (604) 630-7296

bsostak@transatlanticminingcorp.com

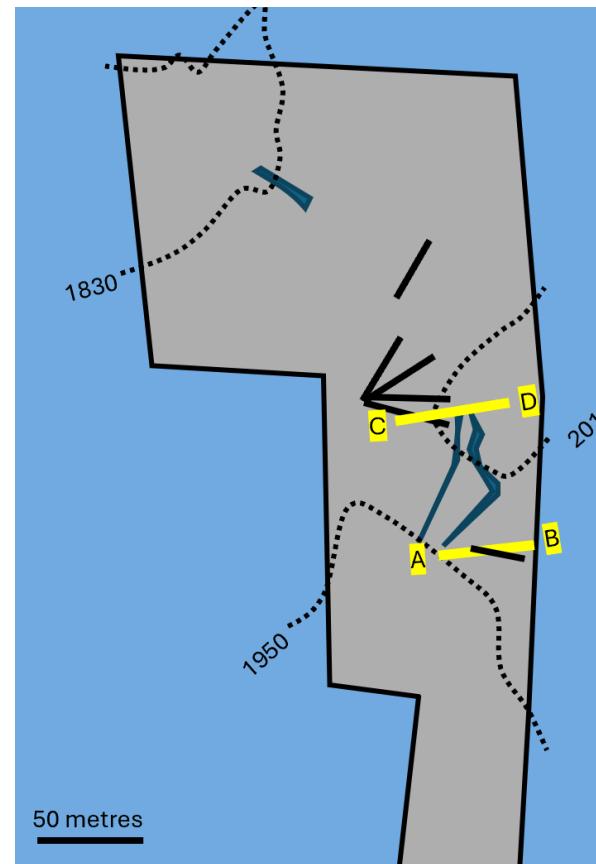
Investor Relations Contact: Elaine < eeinarson@transatlanticminingcorp.com >

APPENDIX A : MILLER DRILL RESULTS



| Drillhole Number | From (m) | To (m) | Downhole Length (m) | Au (g/t) | Ag (g/t) | Target |
|--------------------------------------------------------------------|----------|--------|---------------------|----------|----------|--------------------------------|
| MMRC_2501 | 117.3 | 118.9 | 1.5 | 1.20 | 9.60 | Sediment /Granodiorite Contact |
| | 169.2 | 172.2 | 3.0 | 1.20 | 7.54 | Sediment /Granodiorite Contact |
| MMRC_2502 | 120.4 | 121.9 | 1.5 | 1.61 | 6.17 | Sediment /Granodiorite Contact |
| MMRC_2503 | 89.9 | 94.4 | 4.5 | 2.66 | 10.74 | Sediment /Granodiorite Contact |
| MMRC_2504 | 123.5 | 125.0 | 1.5 | 5.76 | 21.94 | Sediment /Granodiorite Contact |
| | 129.5 | 131.0 | 1.5 | 4.15 | 15.43 | Sediment /Granodiorite Contact |
| MMRC_2505 | | | | NSI | | Sediment /Granodiorite Contact |
| MMRC_2506 | 114.3 | 117.3 | 3.0 | 1.65 | 6.86 | Sediment /Granodiorite Contact |
| MMRC_2507 | 141.7 | 143.2 | 1.5 | 1.23 | 12.00 | Sediment /Granodiorite Contact |
| | 144.8 | 146.3 | 1.5 | 2.88 | 9.60 | Sediment /Granodiorite Contact |
| | 147.8 | 149.3 | 1.5 | 2.26 | 8.57 | Sediment /Granodiorite Contact |
| MMRC_2508 | 97.5 | 99.0 | 1.5 | 1.17 | 7.54 | Sediment /Granodiorite Contact |
| | 114.3 | 115.8 | 1.5 | 1.23 | 6.17 | Sediment /Granodiorite Contact |
| MMRC_2509 | 6.1 | 7.6 | 1.5 | 1.65 | 4.11 | Sediment /Granodiorite Contact |
| | 16.8 | 18.3 | 1.5 | 1.03 | 8.57 | Sediment /Granodiorite Contact |
| MMRC_2510 | 13.7 | 15.2 | 1.5 | 2.40 | 10.97 | Sediment /Granodiorite Contact |
| | 89.9 | 91.4 | 1.5 | 1.20 | 20.57 | Sediment /Granodiorite Contact |
| MMRC_2511 | | | | NSI | | Sediment /Granodiorite Contact |
| MMRC_2512 | 120.4 | 121.9 | 1.5 | 1.51 | 9.60 | Sediment /Granodiorite Contact |
| | 134.1 | 135.6 | 1.5 | 1.65 | 7.54 | Sediment /Granodiorite Contact |
| | 140.2 | 141.7 | 1.5 | 1.03 | 6.17 | Sediment /Granodiorite Contact |
| MMRC_2513 | 135.6 | 137.1 | 1.5 | 1.10 | 5.14 | Sediment /Granodiorite Contact |
| MMRC_2514 | 13.7 | 15.2 | 1.5 | 6.00 | 13.71 | Sediment /Granodiorite Contact |
| | 15.2 | 18.2 | 3.0 | 2.30 | 8.57 | Sediment /Granodiorite Contact |
| MMRC_2515 | | | | NSI | | Sediment /Granodiorite Contact |
| MMRC_2516 | | | | NSI | | Sediment /Granodiorite Contact |
| MMRC_2517 | | | | NSI | | Sediment /Granodiorite Contact |
| MMRC_2518 to 2522 | | | | NSI | | Waste Dump |
| MMRC_2523 | 1.5 | 3.0 | 1.5 | 5.49 | 18.86 | Waste Dump |
| MMRC_2524 | | | | NSI | | Waste Dump |
| MMRC_2525 | | | | NS | | Incomplete hole |
| | | | | | | |
| > 1 g/t Au | | | | | | |
| Reverse Circulation Drilling 5 1/4 inch diameter- 5 feet intervals | | | | | | |
| NSI = no significant intersection | | | | | | |
| NS = not sampled | | | | | | |
| True width of mineralisation unknown | | | | | | |

Highlighting surface claim area and 2025 drill program (Black Lines) with mine development (Blue)



APPENDIX B : MILLER SAMPLE RESULT



| Sample Number | UTM Northing (m) | UTM Easting (m) | From (m) | To (m) | Length (m) | True Width (m) | Au (g/t) | Ag (g/t) | Comment |
|-----------------------------------------------------------------------|--------------------|-----------------|----------|--------|------------|----------------|----------|----------|-------------------------------------------------------------------|
| 2021543552 | 51630231 | 468203 | 0.0 | 0.5 | 0.5 | 0.5 | 270.40 | 370.20 | Intercalated Veining near surface - contact sediment/granodiorite |
| Surface Channel sample in drill sump | | | | | | | | | |
| > 1 g/t Au | | | | | | | | | |
| Rock Chip Samples may not reflect the average grade of mineralisation | | | | | | | | | |

APPENDIX C :BIG ELK PROSPECT – SAMPLING & DRILLING



Table 1: Surface Sampling across subcrop Big Elk Vein

| Sample ID | Sample Type | From (m) | To (m) | Length (m) | True Width (m) | Cu % | Au g/t | Ag g/t | Description |
|--------------|-------------|----------|--------|------------|----------------|------|--------|--------|----------------------------------------------------|
| MON_231019_1 | channel | 0 | 2.6 | 2.6 | 2.4 | 36.1 | 0.93 | 29.55 | Big Elk shear vein subsurface outcrop |
| MON_230808_1 | dump* | N/A | N/A | N/A | N/A | 6.6 | 0.14 | 5.1 | Gossanous copper/iron at dump on Big Elk drill pad |

*Surface rock grab samples, such as those described herein, are selective by nature and are not necessarily indicative of average grades or the full extent of mineralization.

Table 2: Drill hole summary from Big Elk drilling

| Hole ID | Number of Samples Assayed | From (m) | To (m) | Downhole Length (m) | True Width (m) | Intersection | Target |
|---------|---------------------------|----------|--------|---------------------|----------------|-----------------------------|----------------------------|
| BEP_01 | 5 | 22.9 | 25.1 | 2.2 | 2.2 | Stope | Big Elk Vein |
| BEP_02 | 11 | | | | | No Significant Intersection | Big Elk Vein |
| BEP_03 | 11 | | | | | No Significant Intersection | Big Elk Vein |
| BEP_04 | 4 | 8.8 | 11.3 | 2.5 | 2.5 | Stope | Big Elk Vein |
| BEP_05 | 8 | | | | | No Significant Intersection | Big Elk Vein |
| BEP_06 | 1 | 23.2 | 24.7 | 1.5 | 1.5 | Stope | Big Elk Vein |
| BEP_07 | 3 | 18.9 | 20.7 | 1.8 | 1.8 | Stope | Big Elk Vein |
| BEP_08 | 3 | 16.5 | 17.4 | 0.9 | 0.9 | Stope | Big Elk Vein |
| BEP_09 | 6 | 23.2 | 23.8 | 0.6 | 0.6 | Stope | Big Elk Vein |
| BEP_10 | 10 | | | | | No Significant Intersection | Big Elk Vein |
| BEP_11 | N/A | | | | | No Sample | Exploration Hole |
| BEP_12 | N/A | | | | | No Sample | Exploration Hole |
| BEP_13 | N/A | | | | | No Sample | Exploration Hole |
| BEP_14 | N/A | | | | | No Sample | Hole Abandoned, Incomplete |