

## ATEX REPORTS UPDATED MINERAL RESOURCE ESTIMATE OF 475 MILLION TONNES OF 0.88% CUEQ INDICATED AND 1.5 BILLION TONNES OF 0.75% CUEQ INFERRED

TORONTO, ONTARIO, **September 23, 2025** – **ATEX Resources Inc.** (TSXV: ATX; OTCQB: ATXRF) (“**ATEX**” or the “**Company**”) is pleased to announce the results of its updated, independent, Mineral Resource Estimate (“**MRE**”) for the Valeriano Project (“**Valeriano**” or the “**Project**”) located in Atacama Region, Chile. The updated MRE was prepared in accordance with the Canadian Institute of Mining, Metallurgy and Petroleum (“**CIM**”) guidelines and National Instrument 43-101 Standards of Disclosure for Mineral Projects (“**NI 43-101**”).

Ben Pullinger, President and CEO of ATEX commented, *“We are delighted to confirm that Valeriano ranks amongst the most significant copper discoveries, internationally, within the last decade<sup>i</sup>. The Mineral Resource update reflects the exceptional work and commitment of the entire ATEX team whose efforts have been monumental in achieving this milestone. This Project has been an incredible journey, advancing rapidly from its first phase of drilling in 2021-2022 to today’s announcement and establishing Valeriano as one of the largest and highest-grade undeveloped underground copper-gold projects in the world. With copper equivalent metal of over 9 billion pounds classified as Indicated and an additional 25 billion pounds in Inferred, Valeriano is within striking distance of ranking among the top 10 undeveloped copper projects globally.*

*As we ramp up our Phase VI drill program this month, we see significant potential to continue to grow Mineral Resources at Valeriano where the B2B Zone and the Valeriano Porphyry remains unconstrained and open in multiple directions. Valeriano highlights several strengths as it advances towards a realizable mining operation with a shortening timeline to development due to the discovery of high-grade mineralization closer to surface, underlain by a porphyry system that could support mining for more than a century. Metallurgical testing has proven copper and gold recoveries exceeding 95%, producing a clean, low impurity concentrate. Large scale water and power infrastructure solutions are advancing regionally which could benefit the longer-term development of the Project.*

*Valeriano is strategically located in close proximity to large-scale projects operated by major companies within a jurisdiction supportive of accelerating mining development. Valeriano anchors a new emerging copper district with the potential to deliver a long-term reliable supply of clean copper aligned with the global shift towards the rise of artificial intelligence technologies and decarbonization.”*

### HIGHLIGHTS:

- A globally significant copper, gold and silver Mineral Resource:
  - **6.1 billion pounds (“Blbs”)** of **copper** classified as Indicated and **16.7 Blbs** Inferred (475 Mt at 0.58% Cu Indicated and 1.5 Bt at 0.50% Cu Inferred).
  - **3.8 million ounces (“Moz”)** of **gold** classified as Indicated and **9.9 Moz** as Inferred (475 Mt at 0.25 g/t Au Indicated and 1.5 Bt at 0.20 g/t Au Inferred).

<sup>i</sup> Source: S&P Global, “Major Copper Discoveries”, <https://www.spglobal.com/market-intelligence/en/news-insights/research/major-copper-discoveries>.

- **21.2 Moz** of **silver** classified as Indicated and **56.1 Moz** as Inferred (475 Mt at 1.39 g/t Ag Indicated and 1.5 Bt at 1.16 g/t Ag Inferred).
- **33 thousand tonnes (“kt”)** of **molybdenum** classified as Indicated and **107 kt** as Inferred (475 Mt at 70.4 g/t Mo Indicated and 1.5 Bt at 70.6 g/t Mo Inferred).
- Establishes **Valeriano** as one of the largest and newest undeveloped copper-gold projects globally<sup>ii</sup>.
- Expanding high-grade components of MRE including:
  - **Initial inclusion of B2B Zone** in **Mineral Resource** containing **28.4 million tonnes (“Mt”)** in **Indicated** at a grade of **1.36% CuEq** (0.95% copper (“Cu”), 0.33 g/t gold (“Au”), 1.98 g/t silver (“Ag”) and 134 g/t molybdenum (“Mo”)) and **2.6 Mt** in **Inferred** at a grade of **1.05% CuEq** (0.74% Cu, 0.28 g/t Au, 1.74 g/t Ag and 22 g/t Mo) at a **0.6% Cu cut-off grade**.
  - Demonstrates potential for a smaller **starter underground mine accessible from the valley floor** at an elevation of 3,800m.
  - **B2B Zone remains open for further expansion** in Phase VI and Phase VII drilling with **ATDX25C**<sup>iii</sup> that intersected **2.26% CuEq over 7.5m in the bottom of the last hole of Phase V** being a **Phase VI start-up priority**.
  - **High-Grade Indicated Porphyry Core** of **118 Mt at 1.07% CuEq** (0.68% Cu, 0.35 g/t Au, 1.74 g/t Ag and 42.8 g/t Mo), and **161 Mt of Inferred at 1.01% CuEq** (0.63% Cu, 0.34 g/t Au, 1.88 g/t Ag, 37.6 g/t Mo), demonstrating high continuity at a 0.5% cut-off grade.
  - **The B2B Zone and high-grade porphyry core remain open for expansion** in future drill campaigns with multiple B2B style targets being tested in Phase VI and VII.
- **Conversion of 24% of the Mineral Resource into the Indicated category as a result of a significant improvement in size and confidence** from the previous MRE reported in 2023.
  - The updated MRE also includes a significant increase in confidence levels with an Indicated Resource component of **475 Mt at 0.88% CuEq** (0.58% Cu, 0.25 g/t Au, 1.39 g/t Ag and 70.4 g/t Mo at a cut-off grade of 0.35% Cu.
  - An Inferred resource component of **1,511 Mt at 0.75% CuEq** (0.50% Cu, 0.20 g/t Au, 1.16 g/t Ag and 70.6 g/t Mo) at a cut-off grade of 0.35% Cu.
- **Continuation of low discovery costs** with the inclusion of 22 new drill holes from the Phase V (2024/2025) and Phase IV (2023/2024) drill campaigns.
  - The Valeriano project has seen approximately **51,000 metres of drilling to the end of Phase V**,

<sup>ii</sup> Source: S&P Global, “Major Copper Discoveries”, <https://www.spglobal.com/market-intelligence/en/news-insights/research/major-copper-discoveries>.

<sup>iii</sup> See news release titled “ATEX Completes Phase V Program Ending in High-Grade B2B Mineralization – Strategic Objectives Achieved with Resource Update Expected in 2H 2025” reported on July 30, 2025.

generating 15.5 Mt of CuEq metal, equating to a value creating 303 tonnes per metre drilled.

- **Extremely low discovery costs of \$0.0049/lb of Cu.**
- The new MRE also includes **more than 500,000 ounces of Inferred gold oxide material at surface** at a grade of **0.36 g/t AuEq** (0.35 g/t Au, 1.34 g/t Ag).
- **Continuing to grow the Mineral Resource** – Phase VI drilling is expected to commence this month with **six rigs operational** and is planned to **further define and expand the existing Mineral Resource** domains as well as target new areas for discovery. Objectives include:
  - Further growth and definition of the high-grade B2B Zone, situated atop the porphyry.
  - Test additional surrounding B2B-style targets, as well as explore new regional targets.
  - Continue expanding the Valeriano Porphyry system where the system limits are still unknown.

## MINERAL RESOURCE ESTIMATE

The following table sets out the updated MRE for the Valeriano Project, with an effective date of September 1, 2025.

**Table 1: Mineral Resource Estimate, Valeriano Project, Atacama Region, Chile**

Category		COG	Tonnes (Mt)	Grade						Contained Metal					
				Cu	Au	Ag	Mo	CuEq	AuEq	Cu	Au	Ag	Mo	CuEq	AuEq
				(%)	(g/t)	(g/t)	(g/t)	(%)	(g/t)	(Mt)	(koz)	(koz)	(kt)	(Mt)	(koz)
Gold Oxide	Measured	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Indicated	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Inferred	0.16 g/t Au	47	-	0.35	1.34	-	-	0.36	-	531	2,028	-	-	543
Copper - Gold Sulphide	Measured	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Indicated	0.35% Cu	475	0.58	0.25	1.39	70.4	0.88	-	2.75	3,822	21,222	33	4.17	-
	Inferred	0.35% Cu	1,511	0.50	0.20	1.16	70.6	0.75	-	7.54	9,896	56,126	107	11.30	-

### Notes to accompany the Mineral Resource Estimate:

- (1) The Independent and Qualified Person for the Mineral Resource Estimate, as defined by NI 43-101, is David Machuca-Mory, PhD, PEng, from SRK Consulting (Canada) Inc., and the effective date is September 1, 2025.
- (2) Mineral Resources have been classified in accordance with the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM") Definition Standards on Mineral Resources and Mineral Reserves.
- (3) Reasonable prospects of eventual economic extraction were considered by applying appropriate cut-off grades and reporting within potentially mineable envelopes.
- (4) Metal prices considered were US\$2,750 /oz Au, US\$3.80 /lb Cu, US\$27.00 /oz Ag, and US\$22.00 /lb Mo.
- (5) Cut-off grades considered for oxide and sulphide block model estimates were, respectively, 0.16 g/t Au and 0.35% Cu.
- (6) Metallurgical recoveries used for open pit oxides based on Coarse Bottle Roll and CIL Leach test work are 76.0% for gold and 50.0% for silver.
- (7) Metallurgical recoveries used for underground sulphides based on initial flotation tests was 94.0% for copper, 95.0% for gold, 80.0% for silver, and 64.0% for molybdenum.
- (8) Au-Ox epithermal Mineral Resource estimates are reported within a conceptual pit optimized with a slope angle of 45° and assuming US\$2.43/t for mining costs, US\$5.45/t for processing costs, and US\$1.31/oz for gold selling costs.
- (9) Cu-Au porphyry related Mineral Resource Estimates are reported assuming bulk underground extraction techniques within an envelope around 40m x 40m x 40m mineable shapes above a cut-off of 0.30% Cu.
- (10) Tonnage is expressed in millions of tonnes; metal content is expressed in thousands of ounces, for gold and silver, millions of tonnes, for copper, and thousands of tonnes for molybdenum.

(11) All figures rounded to reflect the relative accuracy of the estimates and totals may not add up due to rounding.

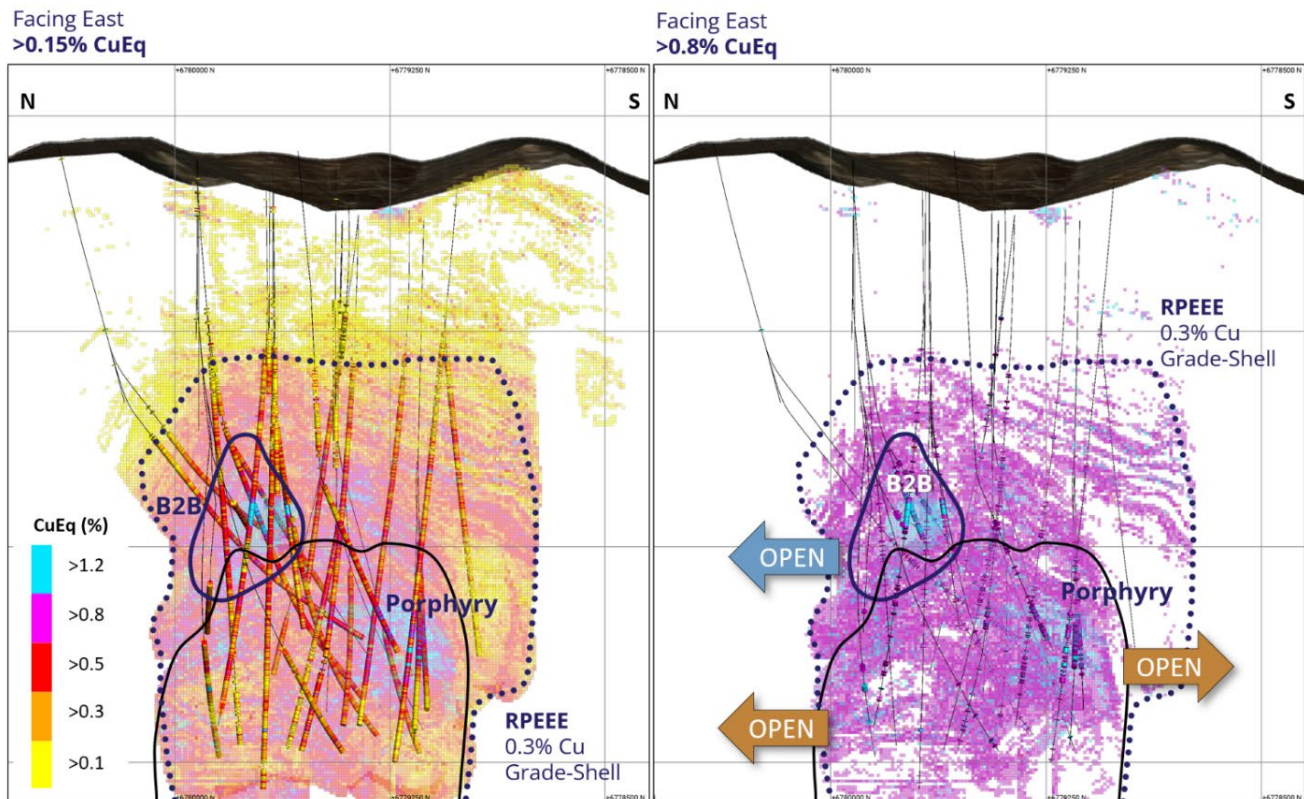
(12) Gold Equivalent (AuEq) is calculated assuming US\$27/oz Ag and US\$2,750/oz Au and metallurgical recoveries of 76% for Au and 50% for Ag using the formula  $AuEq\ g/t = Au\ g/t + 0.005856 * Ag\ g/t$ .

(13) Copper Equivalent (CuEq) is calculated assuming US\$3.80/lb Cu, US\$2,750/oz Au, US\$27/oz Ag, and US\$22/lb Mo and metallurgical recoveries of 94% for Cu, 95% for Au, 80% for Ag, and 64% for Mo using the formula  $CuEq\ \% = Cu\ \% + (10499.12432 * Au\ g/t / 10000) + (82.424482 * Ag\ g/t / 10000) + (3.5790963 * Mo\ g/t / 10000)$ .

The following table sets out the change in the MRE for the Valeriano Project, compared to the MRE reported on September 12, 2023.

**Table 2: Mineral Resource Estimate for Copper-Gold Sulphide, Contained Metal Change from 2023 to 2025**

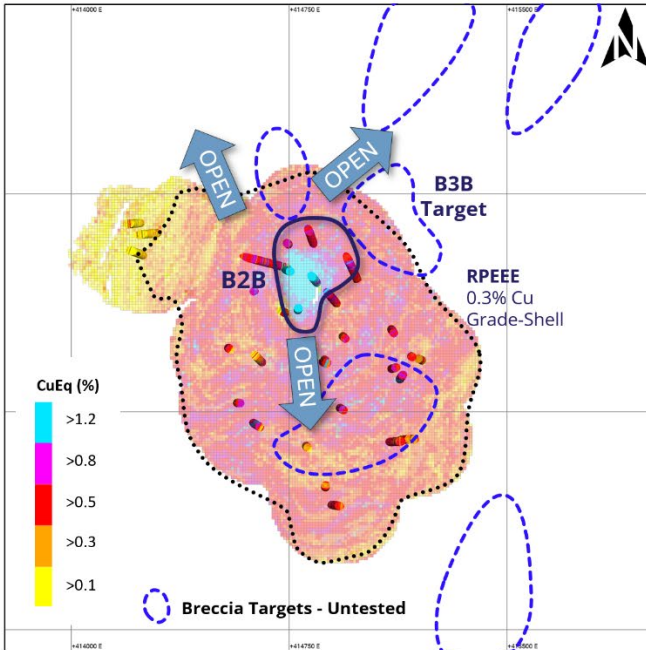
Category		COG	Cu	Au	Ag	Mo	CuEq	CuEq
			(Mt)	(koz)	(koz)	(kt)	(Mt)	(Blbs)
2025 MRE	Indicated	0.35% Cu	2.8	3,822	21,222	33	4.2	9.2
	Inferred	0.35% Cu	7.5	9,896	56,126	107	11.3	25.0
2023 MRE <sup>iv</sup>	Inferred	0.40% Cu	7.1	9,014	43,602	90	9.4	20.7



**Figure 1. Long sections with lithology, MRE block model and RPEEE (0.3% Cu grade-shell)**

<sup>iv</sup> See NI 43-101 technical report titled "Independent Technical Report for the Valeriano Copper-Gold Project, Atacama Region, Chile" by Joled Nur, CCCRRM-Chile, and David Hopper, CGeol, with an effective date of September 1, 2023, filed at [www.sedarplus.ca](http://www.sedarplus.ca) on October 25, 2023, for additional details on the 2023 Mineral Resource Estimate for the Valeriano project.

3,100masl Level Plan – B2B Horizon



2,600masl Level Plan

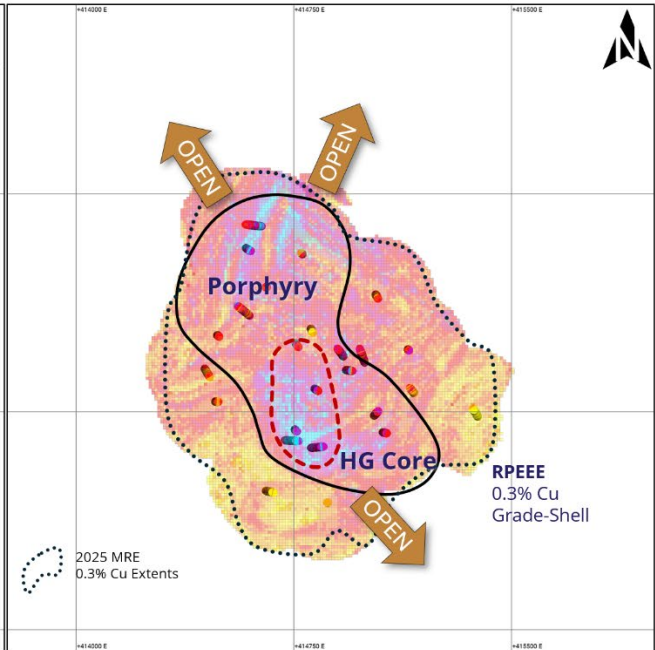


Figure 2. Level plans with lithology, MRE block model and RPEEE (0.3% Cu grade-shell)

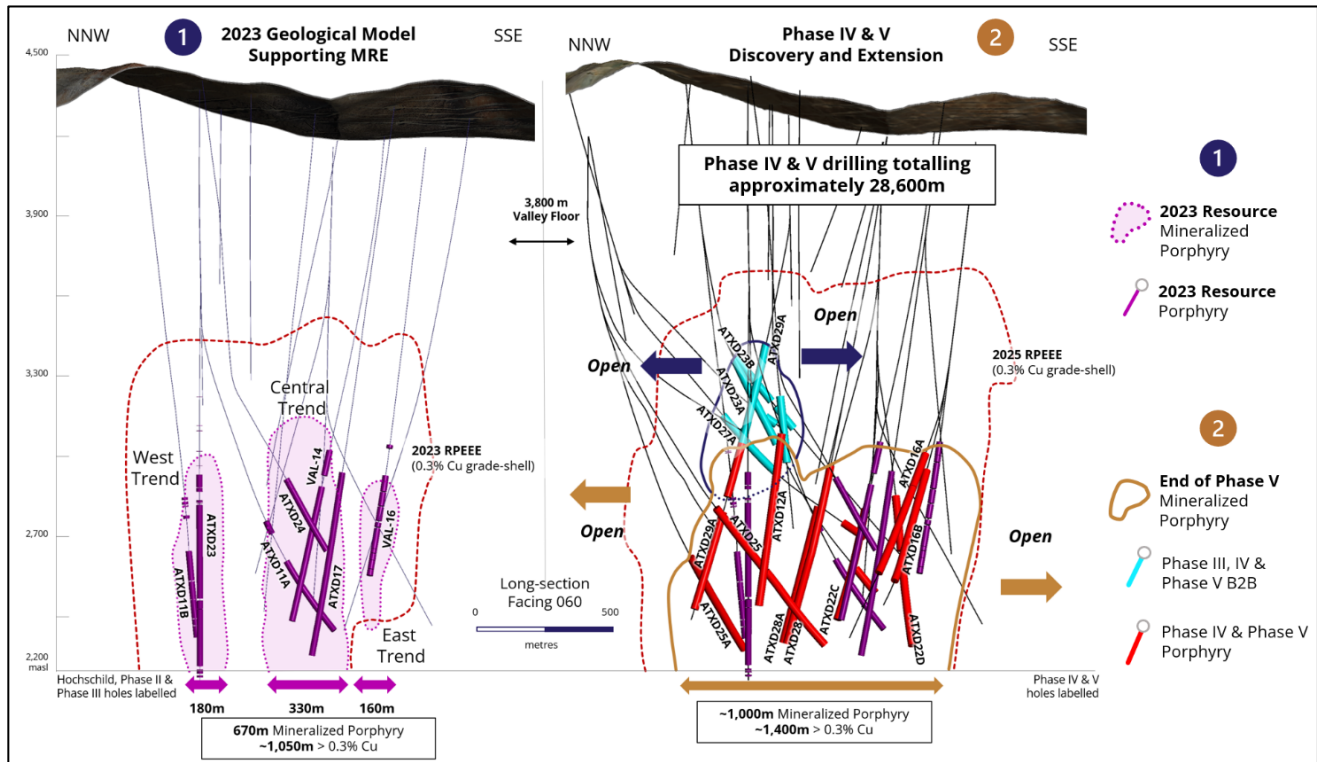


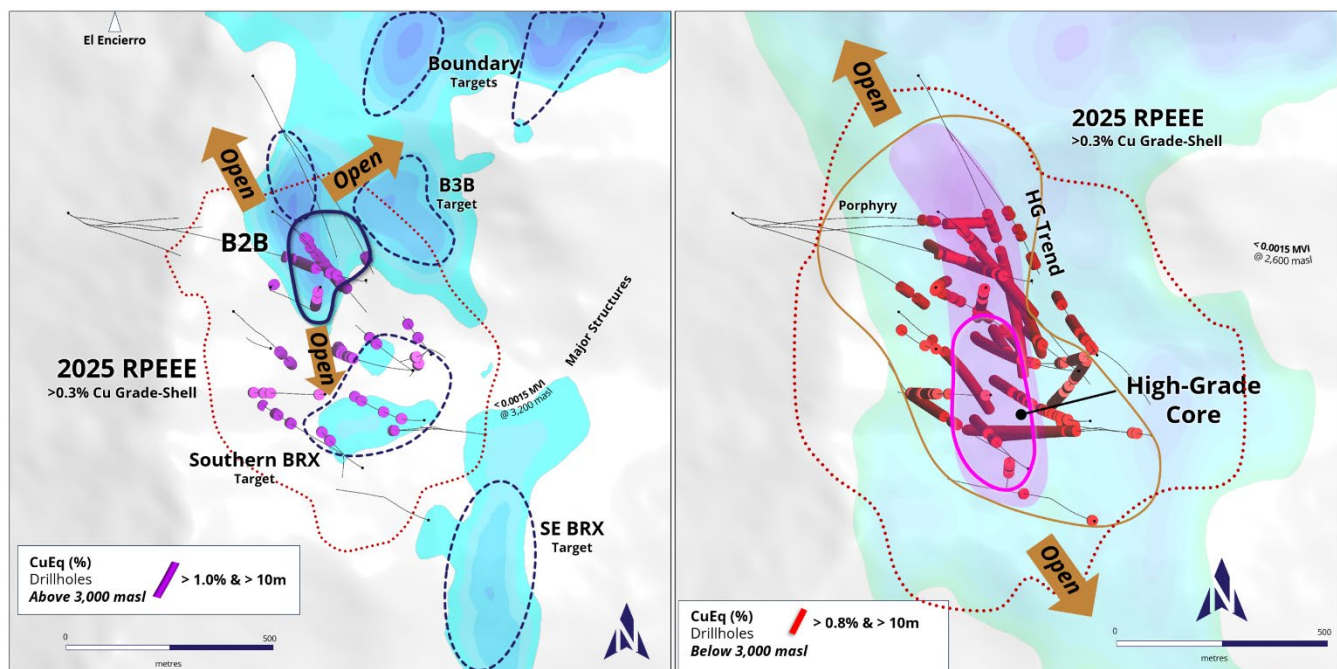
Figure 3. Improvements over 2023 MRE

## MINERAL RESOURCE HIGH-GRADE COMPONENTS REMAIN OPEN FOR EXPANSION

The B2B Zone represents a significant growth opportunity, reporting an initial Indicated Resource of 28.4 Mt of 1.36% CuEq (0.95% Cu, 0.33 g/t Au, 1.98 g/t Ag and 134.0 g/t Mo), and an additional 2.6 Mt in the Inferred category of 1.05% CuEq (0.74% Cu, 0.28 g/t Au, 1.74 g/t Ag and 22 g/t Mo), at a 0.6% copper cut-off grade. This high-grade breccia zone positions the Project for a potential and economically compelling starter conventional underground mine, accessible from the lower elevation valley floor at 3,800 metres, creating a more visible pathway to earlier and lower cost production. Expansion potential remains open heading into the Phase VI drill program and the following Phase VII campaign designed to follow up on the strong Phase V results, where the final B2B Zone hole, ATXD25C, intersected 2.26% CuEq (1.69% Cu, 0.80 g/t Au, 5.0 g/t Ag and 30 g/t Mo) over 7.5 metres<sup>v</sup> highlighting the strength of the mineral system and setting the stage for additional high-grade discoveries.

In addition, the high-grade porphyry core contains 118 Mt of Indicated Resources at 1.07% CuEq (0.68% Cu, 0.35 g/t Au, 1.74 g/t Ag, 42.8 g/t Mo) and 161 Mt of Inferred Resources at 1.01% CuEq (0.63% Cu, 0.34 g/t Au, 1.88 g/t Ag, 37.6 g/t Mo) at a 0.5% cut-off. This demonstrates the potential for a higher-grade start up that could derisk initial project economics in the future. This high-grade core could continue to increase in size and grade through future infill and expansion drilling. Currently this core only represents 42% and 27% of the Indicated and Inferred Mineral Resources, respectively.

With multiple high-impact B2B-style targets planned to be tested and extensional opportunities with the high-grade porphyry trend at 1,000 metres length and still open to the north-northwest and southeast, there remains strong potential to unlock considerable value as drilling advances.



**Figure 4. MRE B2B Zone and High-Grade Core expansion potential**

<sup>v</sup> See news release titled: ATEX Completes Phase V Program Ending in High-Grade B2B Mineralization – Strategic Objectives Achieved with Resource Update Expected in 2H 2025.

## RESOURCE SENSITIVITY ANALYSIS

Sensitivity analysis on the MRE was completed at various cut-off grades with the results presented in Tables 3 and Table 4 below.

**Table 3. Indicated Cu-Au Porphyry Mineral Resource Sensitivity Analysis\***

Cut-off Grade (Cu%)	Tonnes (Mt)	Grade					Contained Metal				
		Cu (%)	Au (g/t)	Ag (g/t)	Mo (g/t)	CuEq** (%)	Cu (Mt)	Au (koz)	Ag (koz)	Mo (kt)	CuEq (Mt)
0.20	571	0.53	0.24	1.34	68.4	0.82	3.02	4,365	24,539	39.0	4.65
0.25	551	0.54	0.24	1.35	68.8	0.83	2.98	4,262	23,905	37.9	4.57
0.30	520	0.56	0.24	1.37	69.5	0.85	2.89	4,086	22,833	36.1	4.42
<b>0.35</b>	<b>475</b>	<b>0.58</b>	<b>0.25</b>	<b>1.39</b>	<b>70.4</b>	<b>0.88</b>	<b>2.75</b>	<b>3,822</b>	<b>21,222</b>	<b>33.5</b>	<b>4.17</b>
0.40	417	0.61	0.26	1.42	71.6	0.91	2.53	3,457	19,039	29.9	3.81
0.45	350	0.64	0.27	1.46	72.8	0.96	2.24	3,011	16,399	25.4	3.36
0.50	278	0.68	0.28	1.51	74.4	1.02	1.90	2,508	13,485	20.7	2.83
0.55	210	0.74	0.30	1.57	75.9	1.09	1.54	2,000	10,611	15.9	2.28
0.60	153	0.80	0.31	1.64	77.5	1.17	1.22	1,548	8,084	11.9	1.79
0.65	110	0.86	0.33	1.72	79.4	1.26	0.95	1,182	6,093	8.7	1.38
0.70	80	0.93	0.35	1.80	81.6	1.35	0.75	911	4,649	6.5	1.08

**Table 4. Inferred Cu-Au Porphyry Mineral Resource Sensitivity Analysis\***

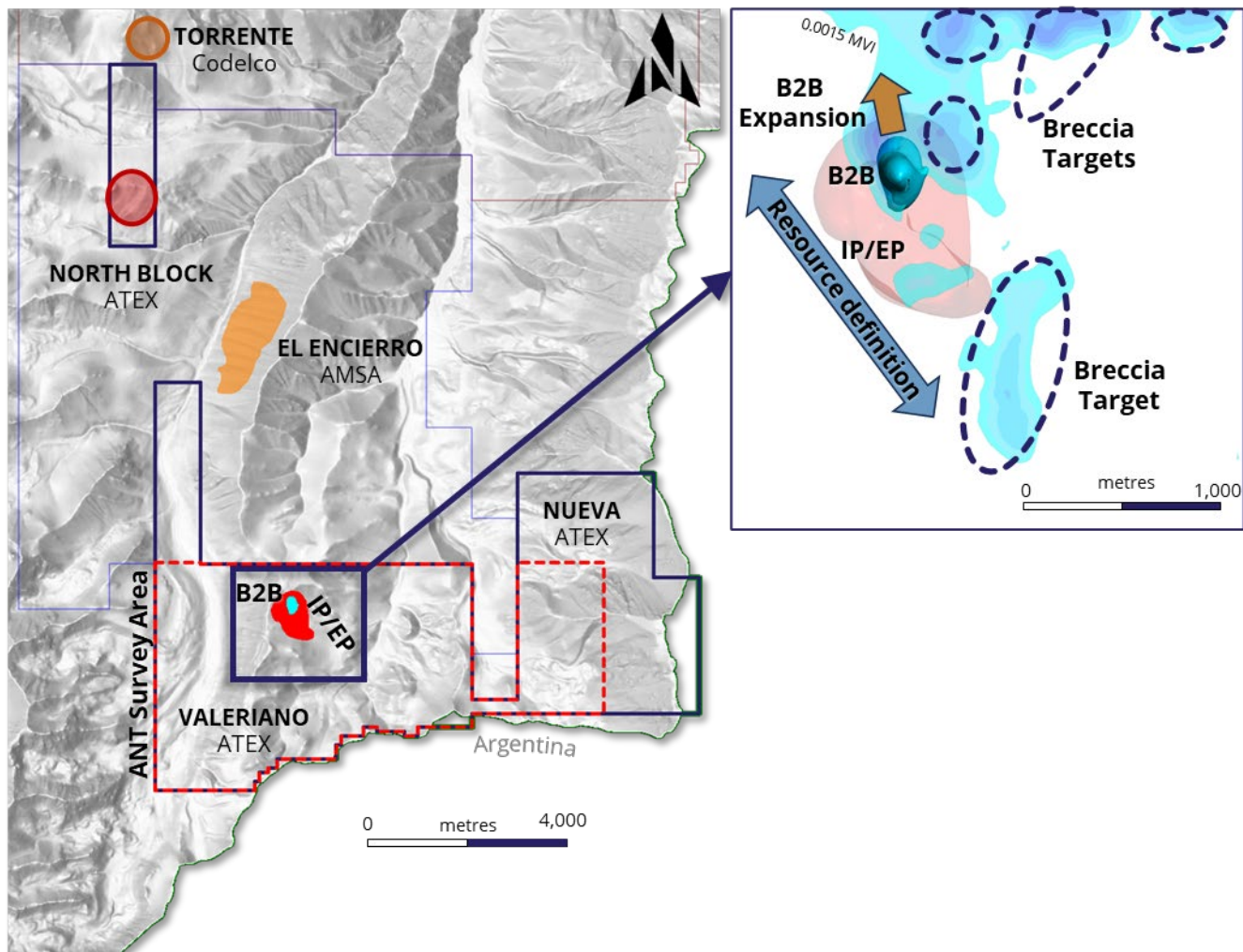
Cut-off Grade (Cu%)	Tonnes (Mt)	Grade					Contained Metal				
		Cu (%)	Au (g/t)	Ag (g/t)	Mo (g/t)	CuEq** (%)	Cu (Mt)	Au (koz)	Ag (koz)	Mo (kt)	CuEq (Mt)
0.20	2,398	0.42	0.18	1.05	70.3	0.64	10.02	13,971	80,649	168.5	15.39
0.25	2,142	0.44	0.19	1.08	70.4	0.67	9.44	12,876	74,050	150.8	14.38
0.30	1,841	0.47	0.19	1.11	70.5	0.71	8.61	11,507	65,782	129.8	13.00
<b>0.35</b>	<b>1,511</b>	<b>0.50</b>	<b>0.20</b>	<b>1.16</b>	<b>70.6</b>	<b>0.75</b>	<b>7.54</b>	<b>9,896</b>	<b>56,126</b>	<b>106.7</b>	<b>11.30</b>
0.40	1,180	0.53	0.21	1.21	70.6	0.79	6.30	8,141	45,808	83.3	9.37
0.45	869	0.57	0.23	1.27	70.5	0.85	4.98	6,361	35,470	61.3	7.37
0.50	602	0.62	0.24	1.34	70.4	0.91	3.71	4,699	25,914	42.4	5.47
0.55	394	0.67	0.26	1.41	70.3	0.97	2.63	3,285	17,897	27.7	3.84
0.60	249	0.72	0.28	1.49	70.4	1.05	1.80	2,215	11,913	17.5	2.61
0.65	156	0.78	0.29	1.56	70.6	1.12	1.22	1,474	7,836	11.0	1.76
0.70	99	0.84	0.31	1.63	70.8	1.20	0.83	990	5,201	7.0	1.19

\*The reader is cautioned that the figures in this table should not be misconstrued for a Mineral Resource Statement. The figures are only presented to show the sensitivity of the block model estimates to the selection of a cut-off grade.

\*\* Copper Equivalent (CuEq) is calculated assuming US\$3.80/lb Cu, US\$2,750/oz Au, US\$27/oz Ag, and US\$22/lb Mo and metallurgical recoveries of 94% for Cu, 95% for Au, 80% for Ag, and 64% for Mo using the formula  $CuEq \% = Cu \% + (10499.12432 * Au \text{ g/t} / 10000) + (82.424482 * Ag \text{ g/t} / 10000) + (3.5790963 * Mo \text{ g/t} / 10000)$ .

## PHASE VI DRILLING TO DRIVE NEXT STAGE OF MINERAL RESOURCE GROWTH

The updated Mineral Resource estimate represents a point-in-time foundation of what continues to emerge as a much larger, district-scale copper-gold system. Considerable potential exists to further expand this endowment, with Phase VI drilling set to commence this month with three rigs currently on-site and more set to arrive before the end of the month. Phase VI will be ATEX's largest program to date and strategically planned to both grow and refine the current Mineral Resource while also advancing new discovery opportunities. Key objectives include building on the momentum of the high-grade B2B Zone, where drilling to date has demonstrated strong continuity and upside; systematically testing additional B2B-style targets in the surrounding area alongside new regional targets that could open up fresh discovery corridors; and continuing to step out within the Valeriano Porphyry system, which remains open in multiple directions with its full extent still undefined. Testing of the broader porphyry system will remain dynamic and can be modified or adjusted to maintain flexibility of the exploration strategy and unlock the greatest value.



**Figure 5. Mineral Resource expansion potential**

## MINERAL RESOURCE ESTIMATION METHODOLOGY

Complete details for the MRE reported in Table 1 will be documented in a technical report prepared in accordance with NI 43-101 (the “**New Technical Report**”) to be filed under the Corporation’s SEDAR+ profile at [www.sedarplus.ca](http://www.sedarplus.ca) as soon as practicable and not later than 45 days after the date of this news release. Once filed, the New Technical Report will supersede the Company’s current technical report entitled "Independent Technical Report for the Valeriano Copper-Gold Project, Atacama Region, Chile," with an effective date of October 7, 2023, in its entirety.

The Mineral Resource estimation methodology used by the Qualified Person (“**QP**”), David F. Machuca-Mory, PhD, PEng to update the Mineral Resource estimates on the Valeriano Project included the following procedures:

- Compilation and verification of the updated database.
- Review of the component parts of the 3D geology model built by ATEX for mineralization, lithology and alteration.
- Definition of estimation domains based on the current geological understanding of the deposit and the statistical analysis of grades in relation to the modeled mineralization, lithology and alteration domains.
- Data conditioning (compositing and capping).
- Definition of a local anisotropy field based on the mineralization profiles.
- Geostatistical analysis including variography and local anisotropy analysis.
- Block modelling and specific gravity interpolation by inverse distance weighting.
- Ordinary kriging estimation of copper, gold, silver, molybdenum and arsenic grades using local anisotropy variograms.
- Post processing of all estimated grades by Local Uniform Conditioning.
- Validation of estimates through visual inspection and statistical analysis, including swath plots and Change of Support models.
- Resource classification based on criteria of geological continuity and confidence and drill hole density.
- Assessment of the “reasonable prospects for eventual economic extraction” and selection of appropriate reporting cut-off grades, considering a open pit mining method for the oxides mineralization and a bulk underground mining method for the porphyry-related sulphides mineralization.
- Preparation of a Mineral Resource Statement.
- Reconciliation with the previous Mineral Resource estimate.

The mineralization, lithology and alteration domains were built conjointly by ATEX and SRK using implicit and explicit modelling techniques in LeapFrog™ software. Mineralized and discrete features were modelled with explicit inputs based on the informing datasets and geological cross sections interpreted by ATEX geologists. The geostatistical Mineral Resource estimates were completed by SRK using RMSP™ software.

## **ANALYST WEBCAST AND CONFERENCE CALL**

Details of the updated MRE will be presented by Ben Pullinger, President and CEO of ATEX, in a webcast conference call on September 24, 2025, at 8:00 am EST. Webcast and conference call details are provided below.

### **Webcast / Conference Call Details:**

Date: September 24, 2025

Time: 8:00 AM EST

Listen only webcast: <https://event.choruscall.com/mediaframe/webcast.html?webcastid=MI7BYdBh>

North American Dial In for Analyst Q&A: 1-866-807-9684

International Dial In for Analyst Q&A: 1-412-317-5415

## **QUALITY CONTROL AND QUALITY ASSURANCE**

Drill holes are collared with a PQ drill bit, reduced to HQ and, sequentially, to NQ as the drill holes progressed deeper. Drill core produced by the drill rigs was extracted from the core tubes by the drill contractor under the supervision of ATEX employees, marked for consistent orientation and placed in core boxes with appropriate depth markers added. Full core boxes were then sealed before being transported by ATEX personnel to the Valeriano field camp. Core at the field camp is processed, quick logged, checked for recovery, photographed, and marked for specific gravity, geotechnical studies and for assays. From camp, the core is transferred to a secure core-cutting facility in Vallenar, operated by IMG, a third-party consultant. Here, the core trays are weighed before being cut using a diamond saw under ATEX personnel oversight. ATEX geologists working at this facility double-check the selected two-metre sample intervals, placing the samples in seal bags and ensuring that the same side of the core is consistently sampled. Reference numbers are assigned to each sample and each sample is weighed. The core trays with the remaining half-core are weighed and photographed. Additionally, core logs are updated, and specific gravity and geotechnical samples are collected. The remaining core is stored in racks at the Company's secure facility in Vallenar.

From Vallenar samples are sent to an ALS preparation facility in Copiapó. ALS is an accredited laboratory which is independent of the Company. The prepared samples were sent to the ALS assay laboratories in either Santiago, Chile and Lima, Peru for gold (Au-AA24), copper (Cu-AA62), molybdenum (Mo-AA62) and silver (Ag-AA62) assays as well as and multi-element ICP (ME-MS61) analysis. No data quality problems were indicated by the QA/QC program.

## **QUALIFIED PERSON**

The scientific and technical information related to the MRE in this news release has been reviewed and approved by Dr. David F. Machuca-Mory from SRK Consulting (Canada) Inc., an independent qualified person (as defined in NI 43-101).

Mr. Ben Pullinger, P.Geo., registered with the Professional Geoscientists Ontario, a qualified person (as defined by NI 43-101) has reviewed and approved of the other scientific and technical information contained in this press release. Mr. Pullinger is not considered independent under NI 43-101 as he is President and CEO of ATEX.



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**TSXV: ATX**

## **ABOUT ATEX**

ATEX is exploring the Valeriano Copper-Gold Project which is located within the emerging copper gold porphyry mineral belt linking the prolific El Indio High-Sulphidation Belt to the south with the Maricunga Gold Porphyry Belt to the north, located in the Atacama Region, Chile. This emerging belt, informally referred to as the Link Belt, hosts several copper gold porphyry deposits at various stages of development including, Filo del Sol (Lundin Mining/BHP), Josemaria (Lundin Mining/BHP), Lunahausi (NGEx Minerals), La Fortuna (Teck Resources/Newmont) and El Encierro (Antofagasta/Barrick).

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## **CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS:**

This news release contains forward-looking statements, including predictions, projections, and forecasts. Often, but not always, forward-looking statements can be identified by the use of words such as "plans", "planning", "expects" or "does not expect", "continues", "scheduled", "estimates", "forecasts", "intends", "potential", "anticipates", "does not anticipate", or describes a "goal", or variation of such words and phrases or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved. Forward-looking statements involve known and unknown risks, future events, conditions, uncertainties and other factors which may cause the actual results, performance or achievements to be materially different from any future results, prediction, projection, forecast, performance or achievements expressed or implied by the forward-looking statements.

Such forward-looking statements include, among others: statements regarding the timing of filing of the New Technical Report; statements regarding the further growth and expansion of the MRE; statements regarding plans for the evaluation of exploration properties including the Valeriano Copper Gold Project; the success of evaluation plans; the success of exploration activities especially to the significant expansion of the high-grade corridor; mine development prospects; potential for future metals production; changes in economic parameters and assumptions; all aspects related to the timing and extent of exploration activities, including the Phase VI program contemplated in this press release; timing of receipt of exploration results; the interpretation and actual results of current exploration activities and mineralization; changes in project parameters as plans continue to be refined; the results of regulatory and permitting processes; future metals price; possible variations in grade or recovery rates; failure of equipment or processes to operate as anticipated; labour disputes and other risks of the mining industry; the results of economic and technical studies; delays in obtaining governmental and local approvals or financing or in the completion of exploration; timing of assay results; as well as those factors disclosed in ATEX's publicly filed documents.



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Although ATEX has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking statements, there may be other factors that cause actions, events or results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements.

**Neither the TSX Venture Exchange nor its regulation services provider has reviewed or accepts responsibility for the adequacy or accuracy of the content of this news release.**