

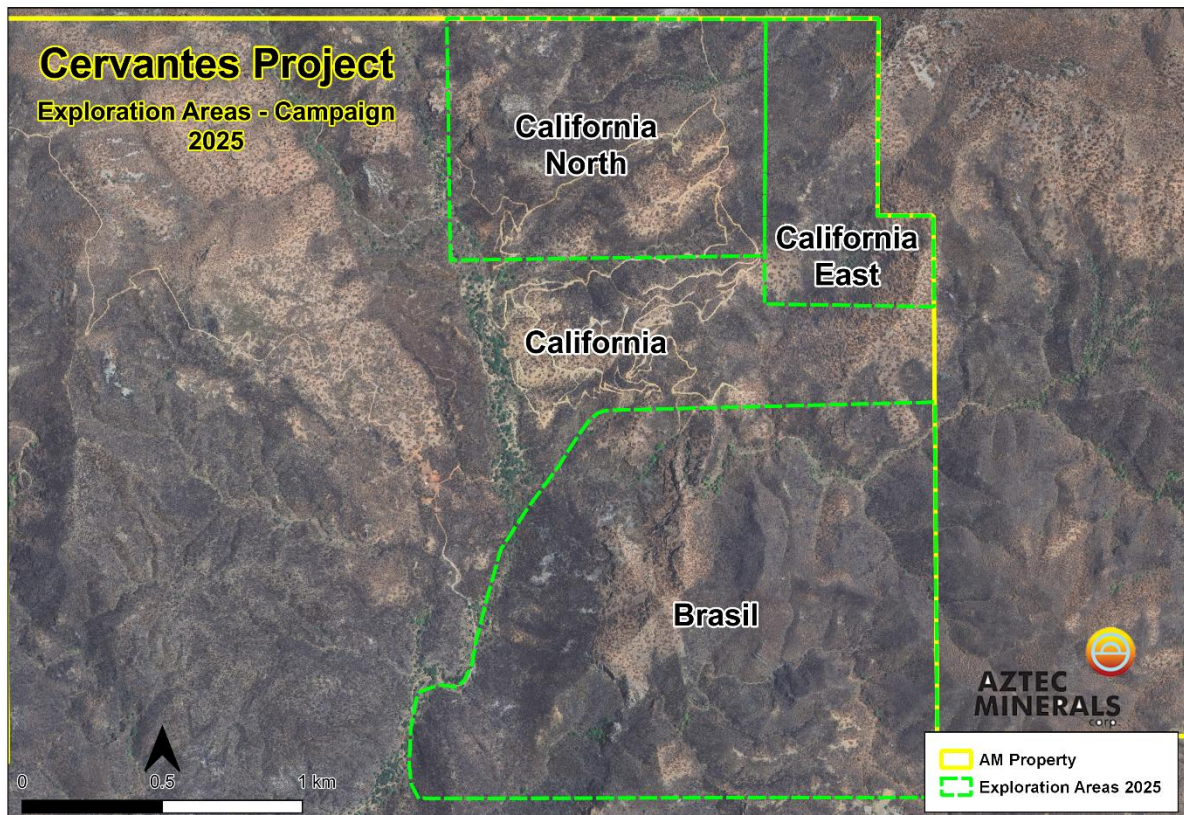
Aztec Announces 2025 Exploration Program at Cervantes Gold-Copper Project, Sonora, Mexico

News Release - Vancouver, Canada – May 28, 2025 - Aztec Minerals Corp. (AZT: TSX-V, OTCQB: AZZTF) (“Aztec” or the “Company”) announces plans for a two-phase 2025 exploration program at the Cervantes porphyry gold-copper project in Sonora, Mexico.

Aztec has commenced an initial phase **surface exploration program** comprised of **reconnaissance outcrop sampling and geological mapping of several targets** at the **3,649 hectare 100% owned Gold-Copper Porphyry Project**. The program is focused on three high-priority Gold mineralization target areas of California East, California North, and the Brasil target.

The surface exploration program is being conducted during the regional dry season through June 2025. Field teams are examining outcrops and subcrop float found in adjoining remote areas and only accessible by foot at this point. They are exploring new areas of mineralization and alteration to enhance the California Zone discovery.

Cervantes Project 2025 Surface Exploration Areas



Subject to the phase 1 results, permitting, market conditions, and available funds, Aztec anticipates planning a potential follow up drilling program after the regional rainy season (which is from July – October). Follow up drilling would be targeted to expand the mineralized California Au target and potentially include first pass drilling in the Brasil target area.

The primary objectives of the two phase 2025 exploration program are to continue to define the open pit, heap leach gold potential of the porphyry oxide cap at California, test the down dip extensions of the phyllic alteration in the Qfp intrusive for deeper copper-gold porphyry sulfide mineralization underlying the oxide cap, and test for extensions of mineralization at the California North, East, and Brasil target areas.

Cervantes Project Overview

Cervantes is a highly prospective porphyry gold-copper project located in southeastern Sonora state, Mexico. **The project lies 160 km east of Hermosillo, Sonora, Mexico within the prolific Laramide porphyry copper belt approximately 265 km southeast of the Cananea porphyry copper-molybdenum mine (Grupo Mexico).** Cervantes also lies along an east-west trending gold belt 60 km west of the Mulatos epithermal gold mine (Alamos Gold), 35 km northeast of the Osisko San Antonio gold mine, 45 km west of the La India mine (Agnico Eagle), and 40 km northwest of Santana gold deposit (Minera Alamos).

[View: Cervantes Project Location Map](#)

Cervantes Project Highlights

- **Large well-located property** (3,649 hectares) with good infrastructure, road access, local town, all private land, water wells on property, grid power nearby
- **Seven prospective mineralized zones related** to high level porphyries and breccias along a 7.0km east-northeast corridor with multiple intersecting northwest structures
- **Distinct geophysical anomalies**, California target marked by high magnetic and low resistivity anomalies, high radiometric and chargeability anomalies responding to pervasive alteration
- **Extensive gold mineralization at California target**, 118 soil samples average 0.44 gpt gold over 900 m by 600 m area, trench rock-channel samples up to 0.47 gpt gold over 222 m
- **Already drilled the first discovery holes** at the California target, intersected gold oxide cap to a classic gold-copper porphyry system, drill results up to 1.49 gpt gold over 137 m and 1.00 gpT gold over 165m
- **Excellent gold recoveries** from preliminary metallurgical tests on drill core from California target; oxide gold recoveries in bottle roll tests range from 75% to 87%
- **California IP geophysical anomaly wide open** laterally and at depth, IP chargeability strengthens and broadens to >500m depth over an area 1100 m by 1200 m, and has been confirmed by exploration drilling
- **Three-Dimensional IP Survey** conducted in 2019 extends strong chargeability anomalies to the southwest covering Estrella, Purisima East, and Purisima West, coinciding well with alteration and Au-Cu-Mo soil geochemical anomalies
- **Cervantes Project Aeromagnetics Survey** completed in 2019 found a magnetic low associated with the California Au porphyry

California Target

In 2017-18, Aztec completed a Phase 1, 17 diamond core hole drill program, totaling 2,675 meters (m) (see news release dated June 26, 2018). Phase 1 drilling tested **the California target 900m by 600m gold-in-soils anomaly that averaged 0.44gpt** covering hydrothermal breccias within the Quartz feldspar porphyry stock intruding Paleozoic siliciclastic sediments.

In 2019 a series of technical studies were conducted including airborne geophysics (Gravity, magnetics, radiometrics, and VLF, surface IP, soil and outcrop geochemistry, and geologic mapping and completing initial metallurgical studies with positive results.

Then in late 2021 and into 2022, Aztec completed a Phase 2, 26-hole, RC (reverse circulation) drill program totaling 5,267 m focused on expanding the California target with two drill hole fences parallel to and on either side of the 2017-18 Phase 1 drill hole fence. The Phase 2 RC drilling program was followed by the Phase 2 oriented core drilling program of 2,588 meters in 11 drill holes combined successfully expanded the primary California target to an area measuring approximately **1,000 meters long by 300 to 500 meters wide, with demonstrated, continuous anomalous mineralization to over 265 meters depth vertically.**

The porphyry gold-copper mineralization is still open in all directions. Aztec's drilling to-date has consistently intersected an oxidized gold cap to a porphyry-type gold-copper-silver system at California, including **multiple 100+ meter widths of exceeding 0.40 gpt gold.**

Highlights of the 2017-18 diamond core and 2021-23 RC and Core (see news releases dated June 14, 2022, December 27, 2022 , and March 7, 2024) drill programs are as follows:

- 137m @ 1.49 gpT Au incl 51.7m @ 3.42 gpT Au, 119m @ 0.091% copper in CAL22-005
- 165m @ 1.00 gpT Au incl 24.4m @ 4.25 gpT Au, 160m @ 0.065% copper in CAL22-004
- 152m @ 0.87 gpT Au, incl 33.5m @ 2.05 gpT Au, 123m @ 0.095% copper in CAL22-012
- 160m @ 0.77 gpT gold incl 80m @ 1.04 gpT gold, 0.11% copper in 18CER010
- 139m @ 0.71 gpT gold incl 20m @ 2.10 gpT gold, 0.16% copper in 17CER005
- 94m @ 1.04 gpT Au incl 15.2m @ 3.96 gpT Au, 55m @ 0.36% copper in CAL22-001
- 118m @ 0.63 gpT gold incl 43m @ 1.18 gpT gold, 0.16% copper in 17CER003
- 100m @ 0.75 gpT Au incl 9.14m @ 3.087 gpT Au, 138m @ 0.10% copper in CAL22-006
- 122m @ 0.60 gpT gold incl 62m @ 0.88 gpT gold, 0.06% copper in 18CER007
- 170m @ 0.42 gpT gold incl 32m @ 0.87 gpT gold, 0.06% copper in 18CER006

Preliminary metallurgical tests on California drill cores were conducted in 2019 (see news release dated March 12, 2019). Drill core samples were grouped into 4 separate types of mineralization: Oxide 1, Oxide 2, Mixed Oxide/Sulfide and Sulfide. The preliminary results of bottle roll tests showed excellent potential for heap leach gold recovery, as follows:

- 85.1% recovery on 2.0mm material and 94.3% on 75-micron material in sample Oxide 1
- 87.7% recovery on 2.0mm material and 94.2% on 75-micron material in sample Oxide 2
- 77.9% recovery on 2.0mm material and 89.0% on 75-micron material in sample Mixed Oxide/Sulphide
- 51.2% recovery on 2.0mm material and 78.7% on 75-micron material in sample Sulphide

Additional Exploration Targets

Purisima East – outcropping gossans, altered and mineralized diatreme breccias and porphyry intrusions marked by a 700m by 600m geochemical soil anomaly in 193 samples that average 0.25 gpt gold, a small historic ‘glory hole’ mine where rock chip sampling returned high-grade mineralization up to 44.6 gpt gold.

Estrella - outcrops of gossan and sulfides in silicified Paleozoic sediments near quartz porphyry dikes with rock chip samples up to 3.9 gpt gold and 2,010ppm copper.

Purisima West - a mirror image of Purisima East in size and type of gossans, altered and mineralized breccias and intrusions in association with gold and copper soil anomalies.

Jasper – 2017 trenching returned skarn/replacement-type mineralization up to 0.52% copper and 0.62 gpt gold over a 92.4 m length. In 2022 RC drilling found a broad zone of copper – gold mineralization in JAS22-001.

California North – coincident IP chargeability and gold-copper-molybdenum soil geochemical anomalies with demonstrated gold – copper mineralization by RC drilling, it may be a north extension of the California target

Other zones – porphyry alteration and geochemical soil anomalies mark the Jacobo and Brasil prospects but more work is required to expand and define these targets

Allen David Heyl, B.Sc., CPG., VP Exploration of Aztec, is the Qualified Person under NI43-101, supervised the Cervantes exploration program. Mr. Heyl has reviewed and approved the technical disclosures in this news release.

“Simon Dyakowski”

Simon Dyakowski, Chief Executive Officer
Aztec Minerals Corp.

About Aztec Minerals – Aztec is a mineral exploration company focused on two emerging discoveries in North America. The Cervantes project is an emerging porphyry gold-copper discovery in Sonora, Mexico. The Tombstone project is an emerging gold-silver discovery with high grade CRD silver-lead-zinc potential in southern Arizona. Aztec’s shares trade on the TSX-V stock exchange (symbol AZT) and on the OTCQB (symbol AZZTF).

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