

ARGENTINA



Mendoza Norte Projects

A compelling portfolio of five mining properties in the **northwest of Mendoza Province, Argentina** — an area with recognized geological potential and growing exploration interest in the mining sector.

ARGENTINA

COPPER · GOLD · POLYMETALLIC

About the District

Mendoza Norte Mining District

A large and historic mining district located in the northwest of Mendoza Province, western Argentina. It contains numerous copper, gold, and polymetallic deposits discovered in past centuries, some still worked using artisanal methods.



Five Strategic Properties

The portfolio comprises **five mining properties** totaling over 14,000 hectares, located within a highly prospective NW-SE regional trend. These properties are incorporated under a dedicated company structure.

5,000

Yalguaráz

Hectares

4,483

Pampa Fría Project

Has (Norte 1,998 + Sur 2,485)

3,463

La Peña

Hectares

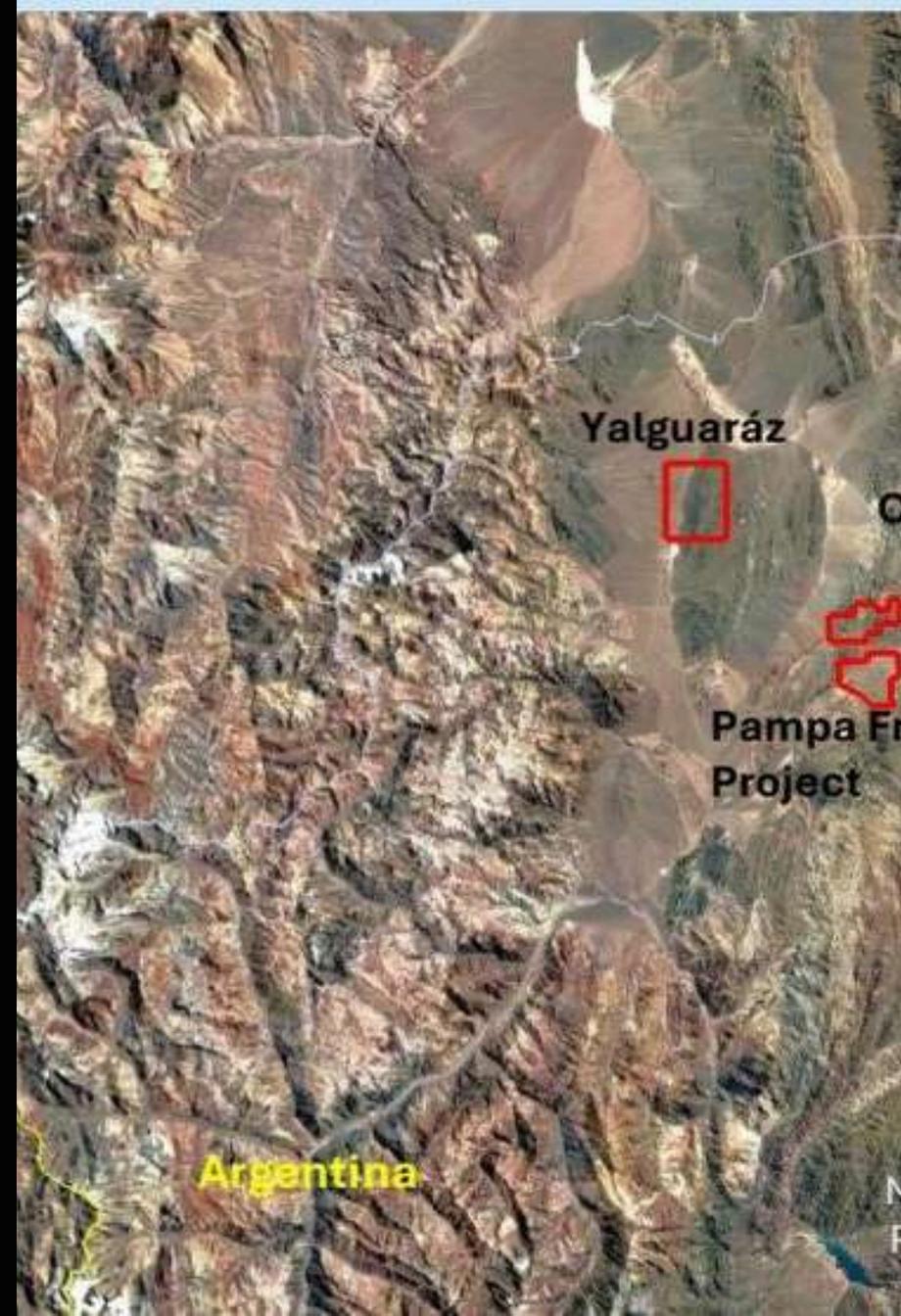
1,126

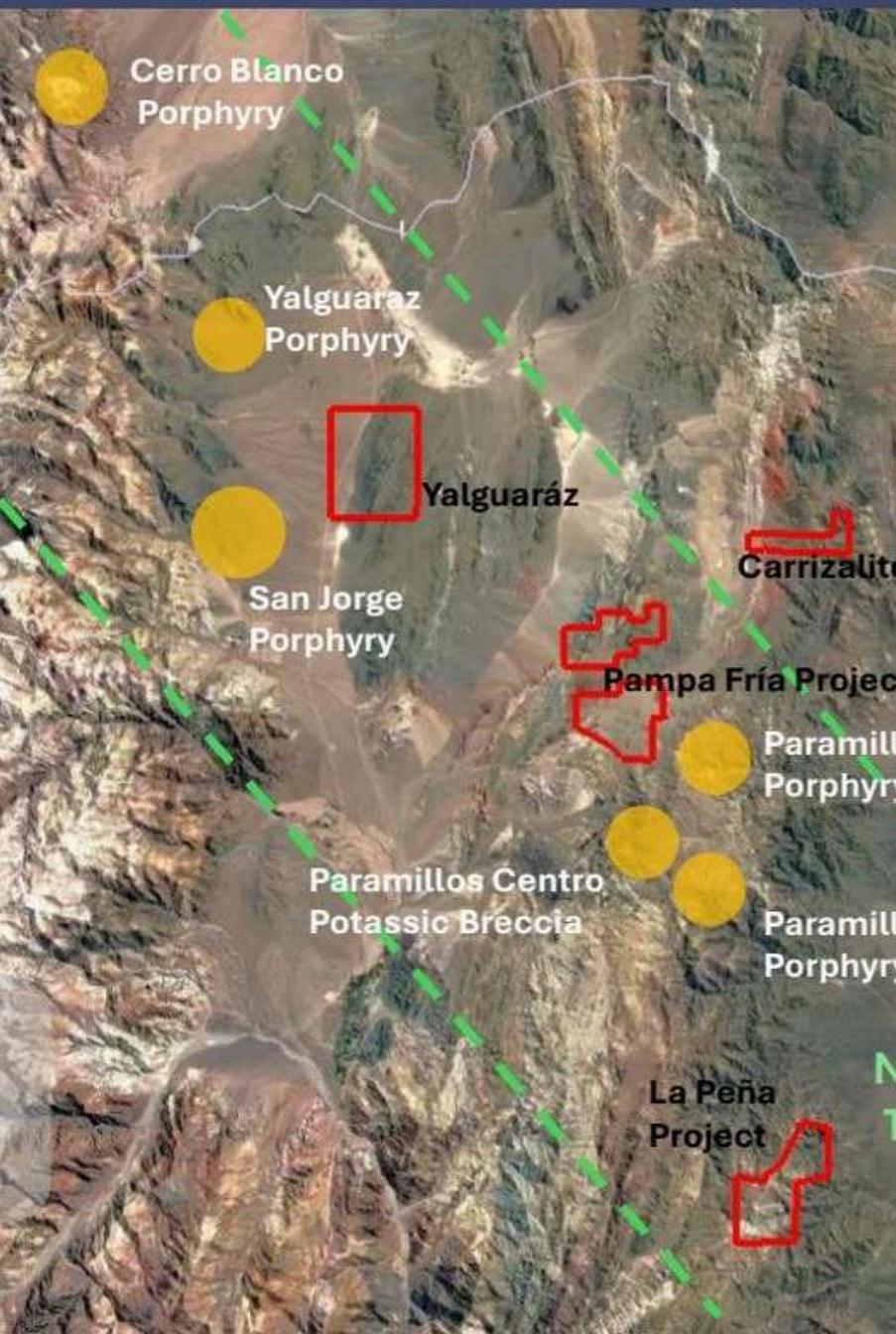
Carrizalito

Hectares

Property Locations

All five properties are situated along the Chile-Argentina border corridor, spanning the San Juan and Mendoza provinces within the same highly mineralized mountain range.





Regional Context & The Neighborhood

The properties sit within a **NW-SE regional trend** hosting a significant number of Cu porphyries. Key neighboring deposits validate the metallogenic model of the area:

San Jorge Project

Cu-Au porphyry with ~1 Mt copper and 1 Moz gold in 194 Mt of ore. Currently in EIA approval stage. A key strategic reference for the district.

Paramillos District

300+ km² with disseminated Cu-Au, epithermal Au, and polymetallic Pb-Ag-Zn deposits, 45 km NW of Mendoza city.

Yalguaraz & Cerro Blanco

Porphyry deposits with mineralization and geology typical of copper porphyries. Both have been drilled in the past.



La Peña Project

Paramillos Norte Project

Pampa Fría Project

Comprising **4,483 hectares** (Pampa Fría Norte 1,998 Has + Pampa Fría Sur 2,485 Has), this project is located immediately NW of the Paramillos Norte Porphyry and **25 km SE of the San Jorge Project** — one of the most advanced copper developments in the region.

Historical Activity

Artisanal miners historically exploited Cu-Au and industrial minerals including talc.

Past Exploration

In the 1990s, Degerstrom and Northern Orion Exploration conducted rock sampling, stream sediments, geophysics, and shallow drilling.

La Peña Project

A **3,463-hectare** property discovered in the 1960s through the Cordilleran Plan implemented by the national government.

→ Discovery & Mapping

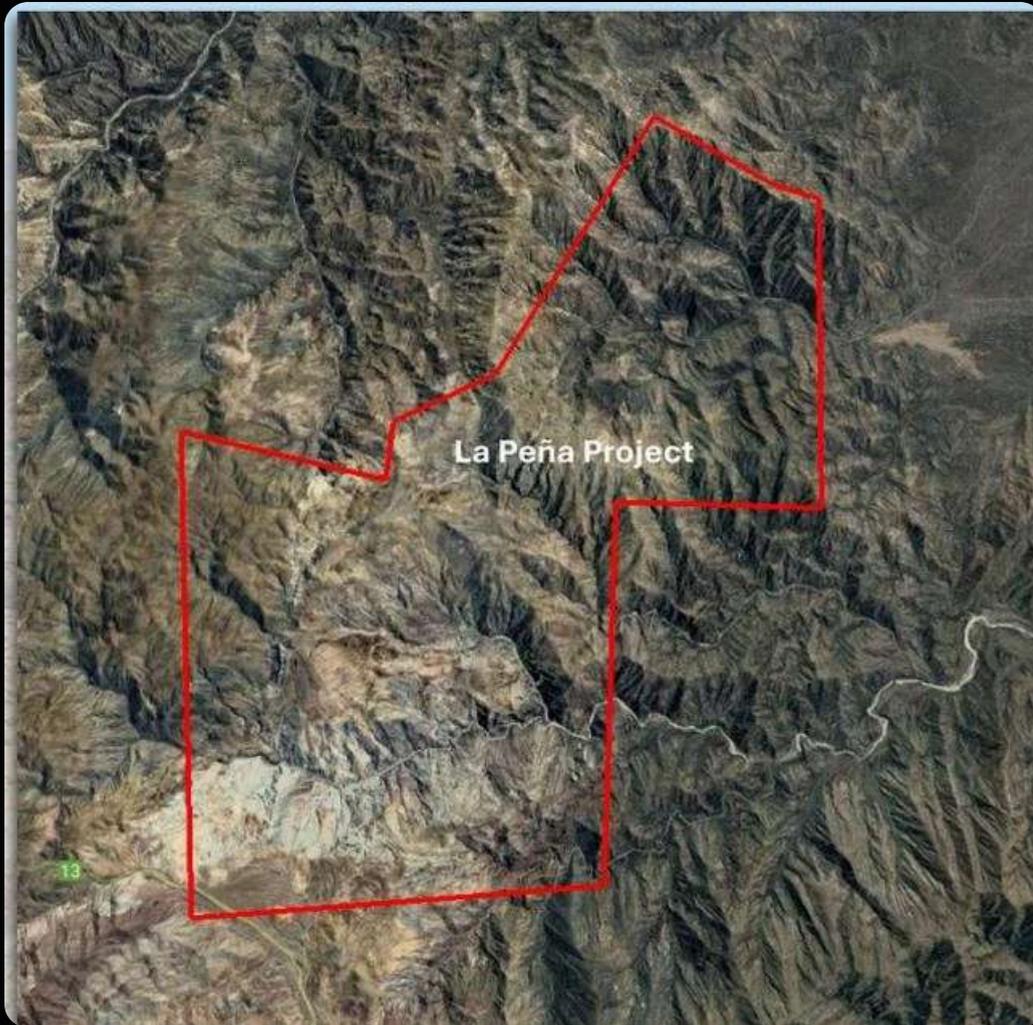
Geological mapping and geochemical sampling revealed copper anomalies.

→ Geophysics & Drilling

Subsequent geophysical work and three boreholes drilled (none exceeding 80 m depth).

→ Historical Mining

Small-scale artisanal iron and copper extraction recorded prior to formal exploration.



Yalguaráz Property

A **5,000-hectare** property with high strategic potential due to its exceptional location within the porphyry corridor.

6 km East

From the San Jorge Cu-Au porphyry – one of the region's most advanced copper projects.

11 km SE

From the Yalguaráz porphyry deposit, previously drilled and geologically well-characterized.

No records of historical mining operations exist at the site, representing a **greenfield opportunity** in a proven metallogenic belt.





Carrizalito Property

A **1,126-hectare** property with artisanal mining history in talc, serpentines, and limestones.

Proximity Advantage

Adjacent to the Pampa Fría Project and the Paramillos Norte Porphyry within the same mountain range.

Similar Geology

Shares geological characteristics with both neighboring projects, reinforcing its exploration potential.

Skarn Potential

Additional skarn-type mineralization potential identified based on regional geological context.

Porphyry System: Technical Highlights

The Paramillos Norte Porphyry — an outcropping deposit discovered in 1960 — is defined as a **typical Cu-Mo-(Au) porphyry**, consistent with classic Andean porphyry systems. Its proximity to the portfolio properties validates the district's metallogenic model.



Surface Mineralization

Identified outcropping mineralization providing direct geological evidence at surface level.



Potassic Alteration Core

Concentric patterns of potassic alteration in the core — a hallmark of classic porphyry systems.



Phyllic Alteration Margins

Phyllic alteration towards the margins, consistent with well-developed Andean Cu-Mo-(Au) porphyry zonation.



Andean Porphyry Model

Geological evidence fully consistent with classic Andean porphyry systems, reinforcing district-scale potential.

Why This Portfolio Stands Out

Proximity to San Jorge

Located near the San Jorge Project – one of the most advanced Cu-Au developments in the region – reinforcing geological interest and validating the metallogenic model.

Proven NW-SE Trend

All properties sit within a highly prospective regional trend hosting multiple significant Cu porphyry deposits across San Juan and Mendoza provinces.

Scale & Diversity

Over 14,000 hectares across five properties covering Cu-Au porphyry, polymetallic, and skarn targets in a single contiguous district.