

# Sendero Resources Corp. Commences Drilling at Peñas Negras

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VANCOUVER, Jan. 10, 2024 - [Sendero Resources Corp.](#) (TSX:SEND) ("Sendero" or the "Company") is pleased to announce that drilling has commenced at its 100% owned Peñas Negras Project on the Vicuña Belt in La Rioja, Argentina.

## Highlights

- Diamond drilling has commenced for an initial program of 4,500m.
- Four priority drill-ready porphyry/epithermal copper-gold targets have been selected for initial drill testing: La Peña, Tamberías, La Ollita and Cerro Verde South.
- Drilling has commenced at La Peña with two planned holes at approximately 500m each.
- A recent detailed ground magnetic survey at La Peña confirmed the large magnetic anomaly centered on the known porphyry and highlights a satellite magnetic anomaly to the north.
- Many of the key geological, geochemical, and geophysical features seen at other deposits in the Vicuña Belt, such as Filo del Sol and Josemaria deposits are replicated in Sendero's priority drill targets.

Sendero Executive Chairman, Michael Wood, commented:

"Drilling has commenced on schedule, and we are very excited to be drilling and now be able to gain a greater understanding of the multiple copper-gold porphyry and epithermal targets we have on the Peñas Negras project. We are starting at La Peña where the ground magnetics has confirmed in more detail the scale of the magnetic anomaly and also the potential for a satellite porphyry intrusive to the North."

<https://www.accesswire.com/imagelibrary/975a0ce8-1c56-4b43-8fef-c5bbbfedb5e/823482/picture1.jpg>  
Figure 1. La Peña Ground Magnetics (AS-TMI)

<https://www.accesswire.com/imagelibrary/8f67095c-81aa-48ce-aeee-f1ee94add2c5/823482/picture2.jpg>  
Figure 2. Diamond drill rig positioned for the maiden drill hole at La Peña

## La Peña Ground Magnetics

La Peña is ranked as Sendero's highest priority target. It has many typical features of Andean copper-gold porphyry deposits. The mineralised system is exposing at an optimum level of erosion, just above the interpreted high-grade copper-gold zone. Favorable features of the exposed diorite porphyry are intense potassic alteration, stockwork magnetite-quartz veining, and the presence of copper sulfides and oxides. Two initial holes are programmed at La Peña (Figure 1).

The recently completed detailed ground magnetic survey has confirmed the same shape and size of the strong magnetic response seen in historical airborne magnetic data centered on the known porphyry intrusive. The large discrete magnetic anomaly with potassic alteration measures approximately 800m long and 500m wide. Another magnetic anomaly located about 1000m to the north opens the possibility of a satellite porphyry system.

## Ongoing Work Program

Regarding the recently completed geophysical surveys from the other priority targets, the company is awaiting results and will provide updates once all the information is received and processed for each target. Ground magnetics and induced polarization surveys have been completed at Tamberías and La Ollita and ground magnetics is being conducted at Cerro Verde South.

## About Sendero Resources Corp.

The Company is focused on copper-gold exploration at its 100% owned Peñas Negras Project in the Vicuña Belt in Argentina. The Peñas Negras Project has similar geological characteristics to other deposits in the Vicuña Belt and a cluster of porphyry and epithermal targets have been identified on the project. The Company, through its wholly owned subsidiary, Barton SAS, is the holder of ten granted mining concessions covering 120 km<sup>2</sup> in the province of La Rioja, Argentina. The Company has an experienced management and exploration team who will use their expertise and operational knowledge to advance the multiple targets across the project.

## Qualified Person

David Royle (FAusIMM (CP)) supervised the preparation of and approved the scientific and technical information pertaining to Peñas Negras Project contained in this presentation. David Royle is a qualified person as defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects.

## For further information, please contact:

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## Forward-Looking information

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