

Eloro Outlines an Extensive IP Conductivity Anomaly

[Eloro Resources \(TSX.V: ELO\)](#)

Announced results of additional modeling of ground magnetic data and completion of an initial Induced Polarization/Resistivity survey on the Casiterita property adjoining the Iska Iska Silver-Tin Polymetallic property to the southwest.



Eloro Resources	TSX.v : ELO
Stage	Exploration
Metals	Silver, tin, lead
Market cap	C\$246 m @ C\$3.65
Location	Potosi, Bolivia

Eloro Resources Outlines an Extensive IP Conductivity Anomaly on the Casiterita property adjacent to the Iska Iska Silver-Tin Polymetallic Project, Southern Bolivia

February 14, 2023

- Magnetic data strongly suggest that a large intrusive body lies below the Iska Iska Caldera Complex and that it is nearer to surface on the Casiterita property. This intrusive is approximately **5km long by 3 km wide**.
- Diamond drilling and geophysical surveys are in progress to test for a potential major tin porphyry south of Iska Iska and on the adjacent Casiterita property.

TORONTO, Feb. 14, 2023 (GLOBE NEWSWIRE) –**Eloro Resources Ltd.**

(TSX-V: ELO; OTCQX: ELRRF; FSE: P2QM) (“Eloro”, or the “Company”) is pleased to announce results of additional modeling of ground magnetic data and completion of an initial Induced Polarization/Resistivity survey (“IP/Res”) on the Casiterita property adjoining the Iska Iska Silver-Tin Polymetallic property (“Iska Iska”) to the southwest.

These new data, combined with previous magnetic modeling and borehole IP/Res surveys (“BHIP”) on Iska Iska, have significantly enhanced the understanding of the overall geological environment on both properties and outlined major new targets for exploration on the optioned Casiterita property (see Eloro’s news release dated November 22, 2022).

Figure 1 is a plan map showing the combined magnetic analytical signal for Iska Iska and Casiterita. These data strongly suggest that an intrusive body approximately **5 km long by 3 km wide** extends across both properties.

Figure 2, is a longitudinal section of an updated 3-D inverse magnetic model incorporating new magnetic data from Casiterita showing the remarkable continuity of the magnetic anomaly from the Santa Barbara Deposit area southwards to Casiterita, a distance of 4.5km.

Along this section, late east-west striking faults progressively down drop the magnetic body to the south before it is again uplifted across a graben structure immediately south of Porco-Mina 1-2.

It is believed that the magnetic anomalies to the south potentially reflect a major tin porphyry for which we see evidence in the drill results on the southwest side of Santa Barbara and in deep holes where the bottom intersections typically contain tin.

Dr. Bill Pearson, P.Geo., Eloro's Executive VP Exploration commented:

"Geophysics continues to be a very effective exploration tool at Iska Iska and now at the Casiterita property. We plan additional BHIP and IP/Res lines in the Porco area north of the magnetic anomaly to tie this area to the major conductive zone further south.

"Drilling has commenced, initially in the Porco and Mina 1-2 areas, then will move into the Casiterita property to test this major target for a potential tin porphyry once old roads are rehabilitated and drill pads prepared."

Dr. Chris Hale, P.Geo., Eloro's Chief Geophysicist commented:

"The conductor revealed by the Casiterita IP/Resistivity survey is remarkable both for its strength and its areal extent.

"The coincidence of conductive and magnetic anomalies suggests that pyrrhotite may be responsible for both expressions. The highly conductive, deep sulphide zone found in Iska Iska BHIP surveys and intersected in several deep diamond drill holes now appears to extend southward into Casiterita where the lower elevation allows it to be detected nearer to surface.

“This is an important marker because such sulphide zones commonly occur as halos around many Bolivian tin porphyry deposits.”

Figure 1: Plan map of Analytical Signal for Iska Iska and Casiterita showing likely extent of major magnetic intrusive body.

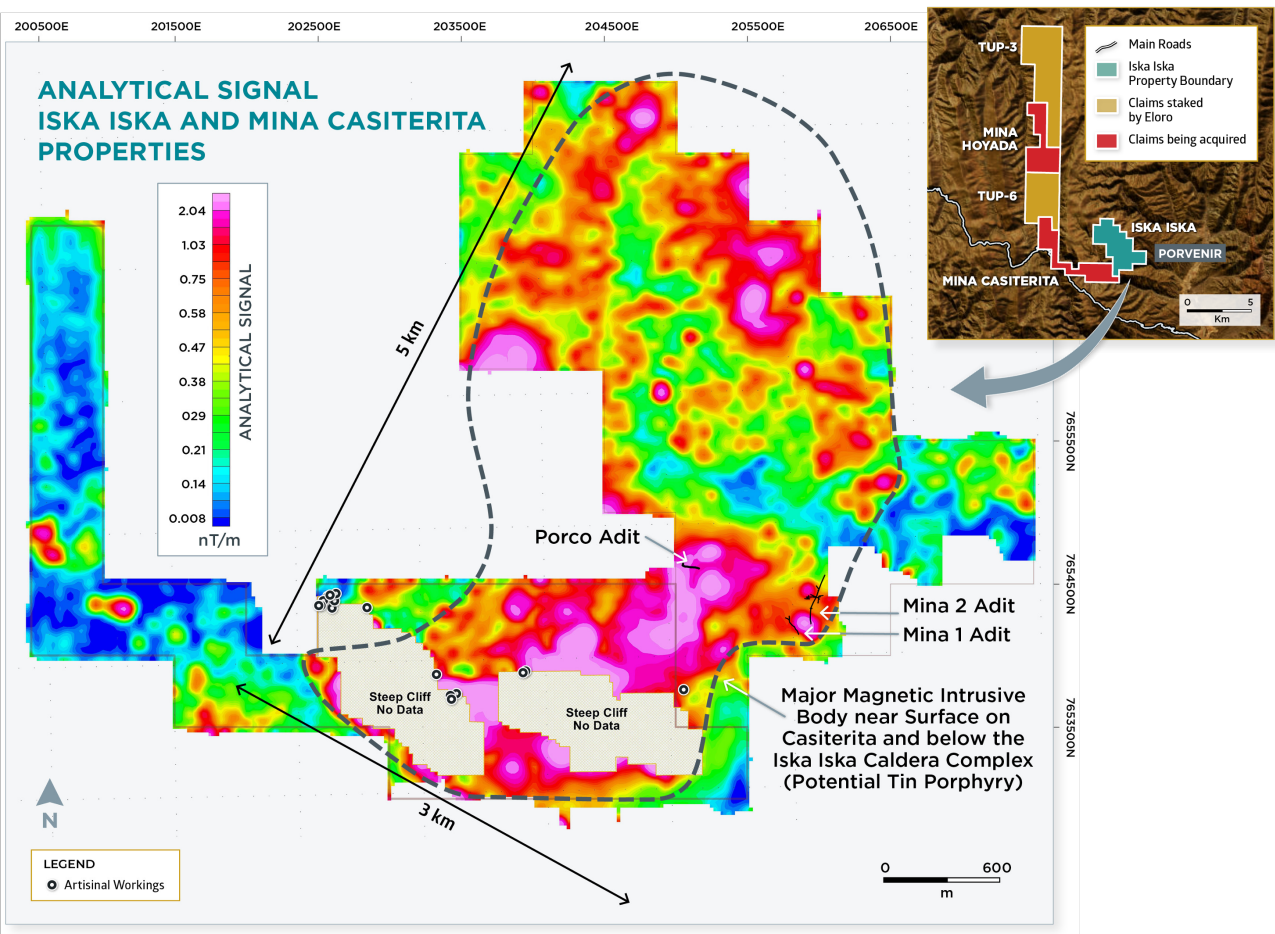
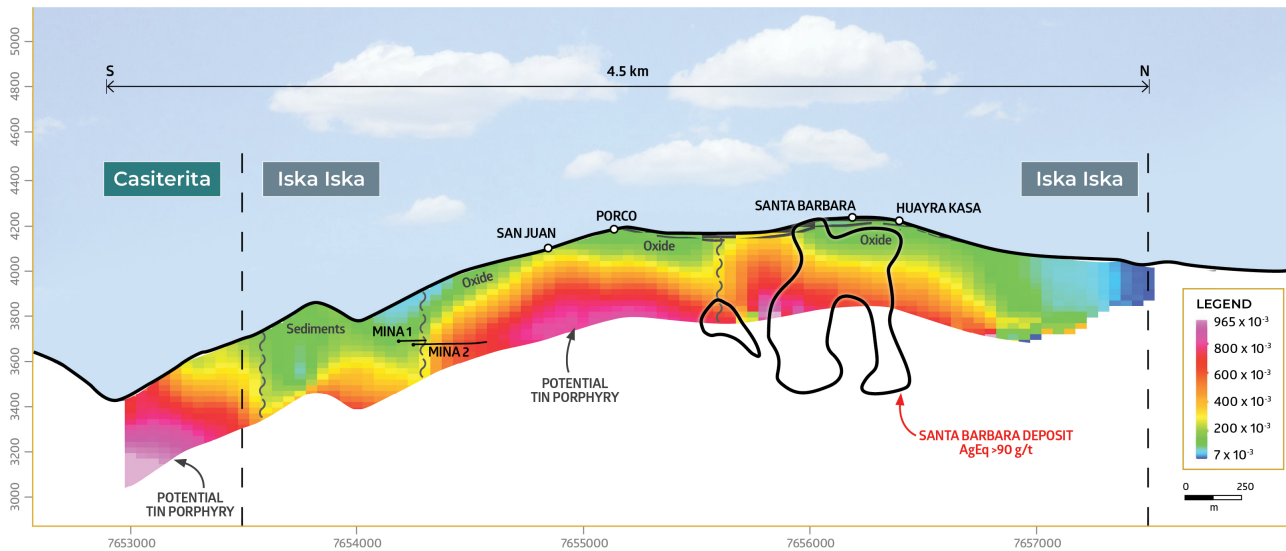


Figure 2: North-South Longitudinal Section showing Inverse Magnetic Susceptibility Model.



For brevity, this summary has been redacted, to read the full news release, please click [HERE](#)

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