GREAT WESTERN MINING

Huntoon Copper Project

Five copper prospects within 6 km radius in Mineral County, Nevada

Including:

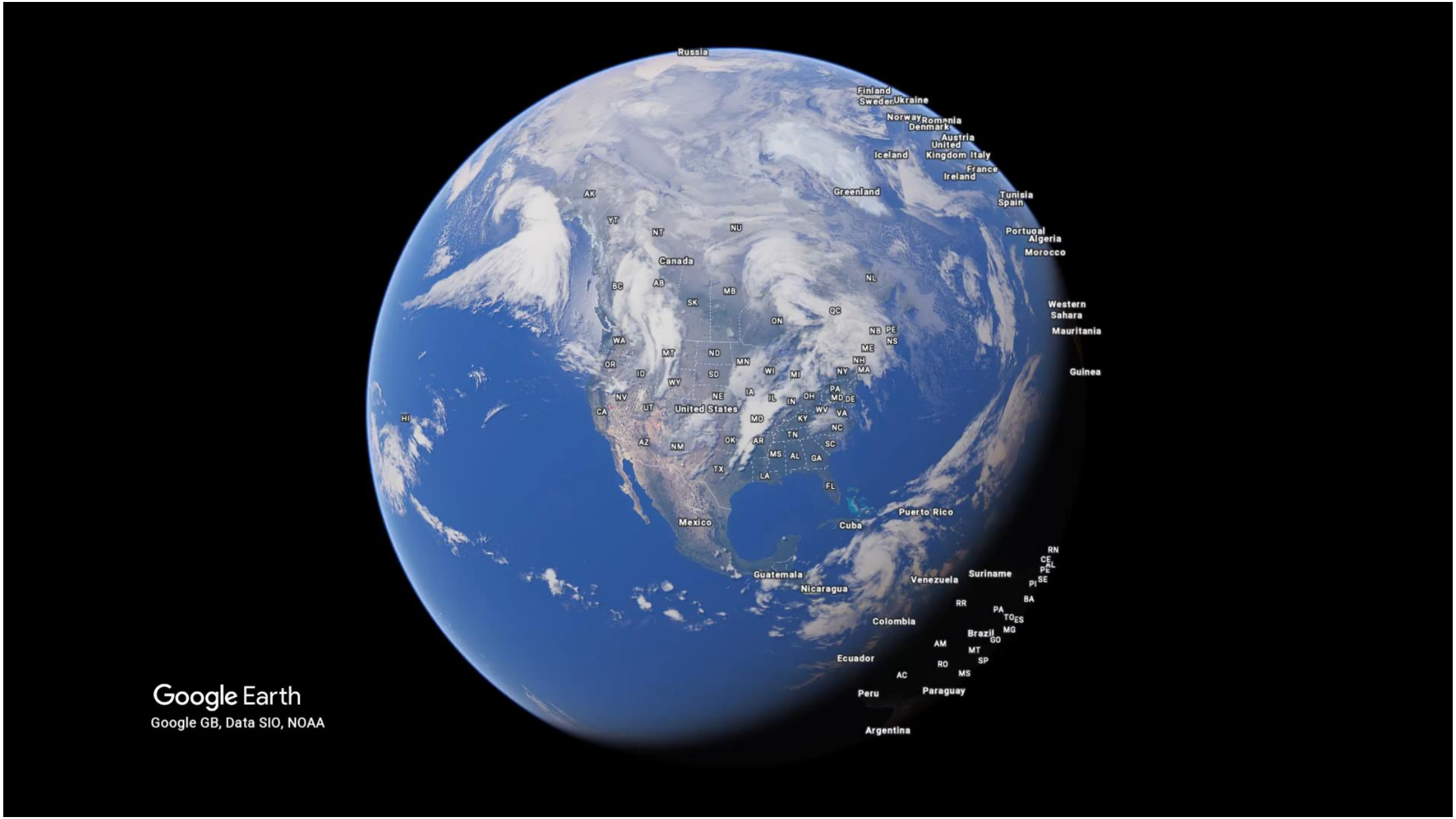
One **established skarn resource** with **abundant expansion potential.**

Two porphyry targets with **positive drill intercepts** and **excellent geophysical and geochemical anomalies**, ready for follow up.

Two early-stage prospects with surface showings and **high-grade grabs**.

Evidence for wider porphyry / skarn setting in an emerging copper camp

Please note, this slide deck is best viewed in presentation mode, due to multiple overlapping images with animated transitions.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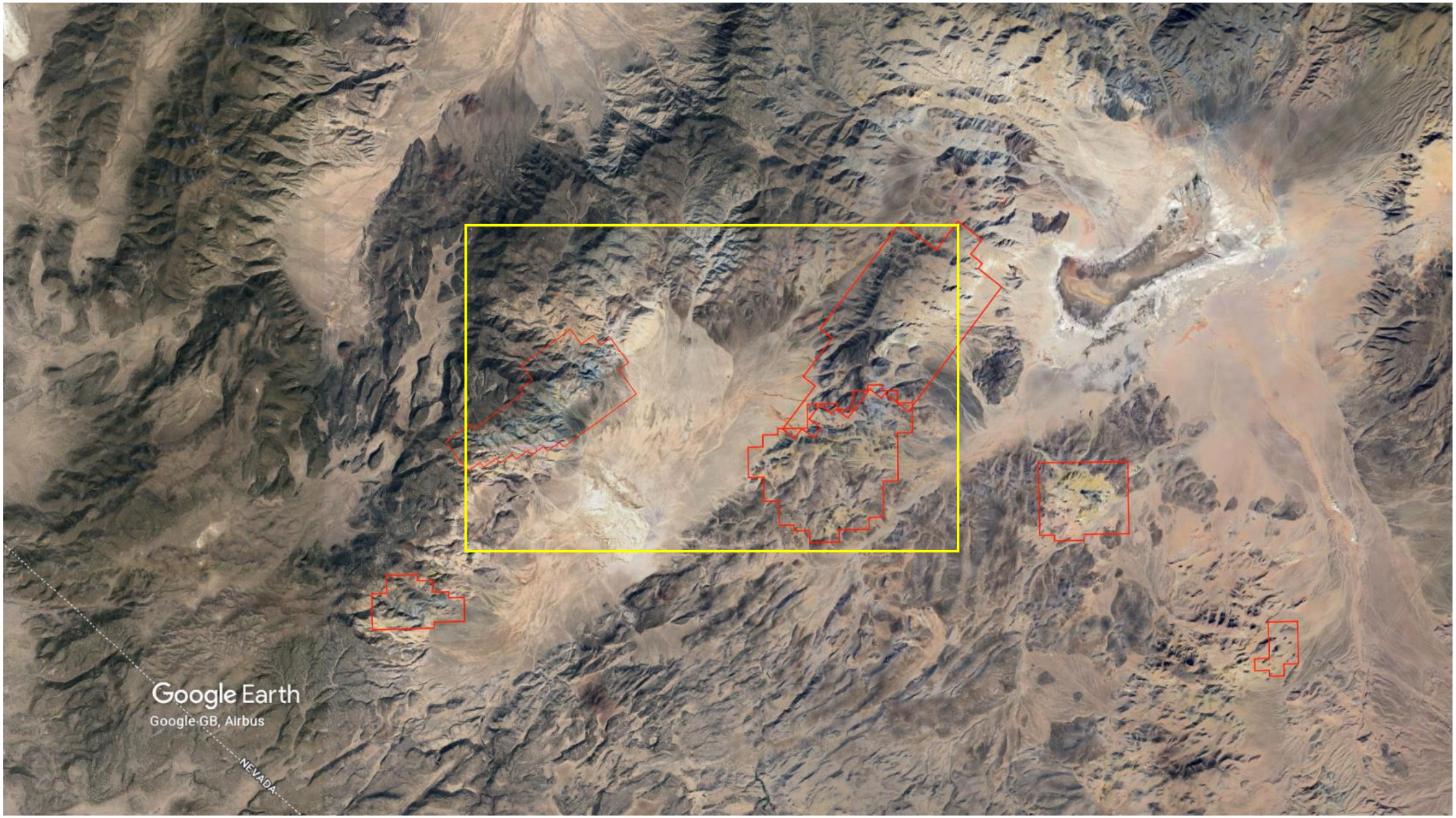
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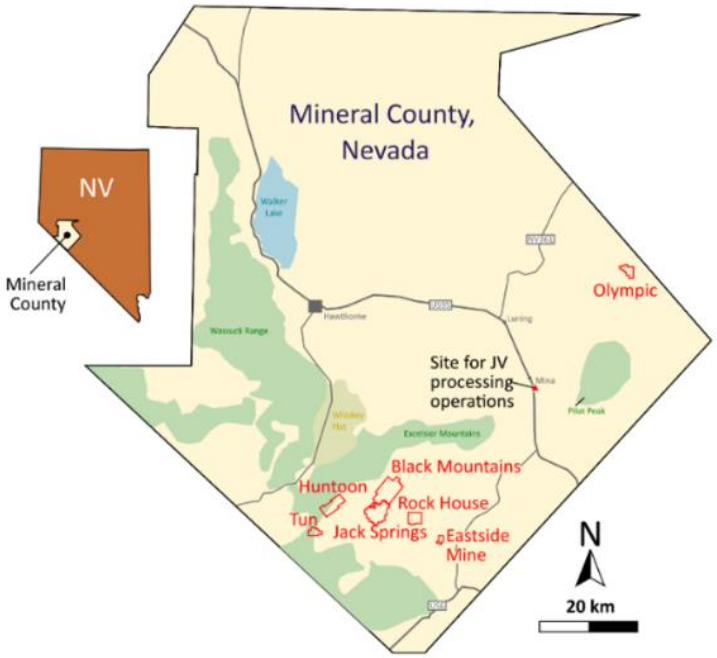
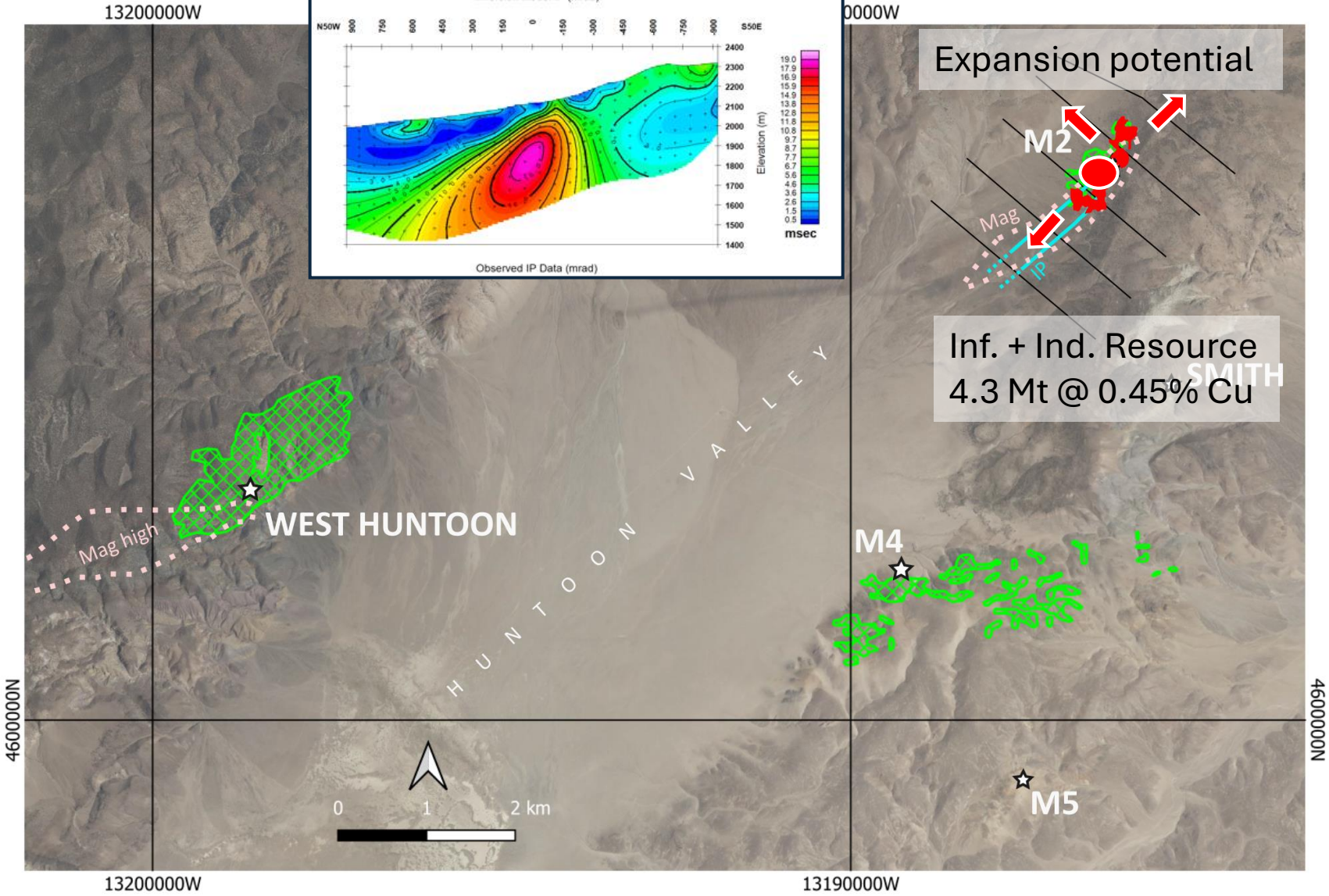
THE HUNTOON COPPER PROJECT
M2

GREAT WESTERN MINING



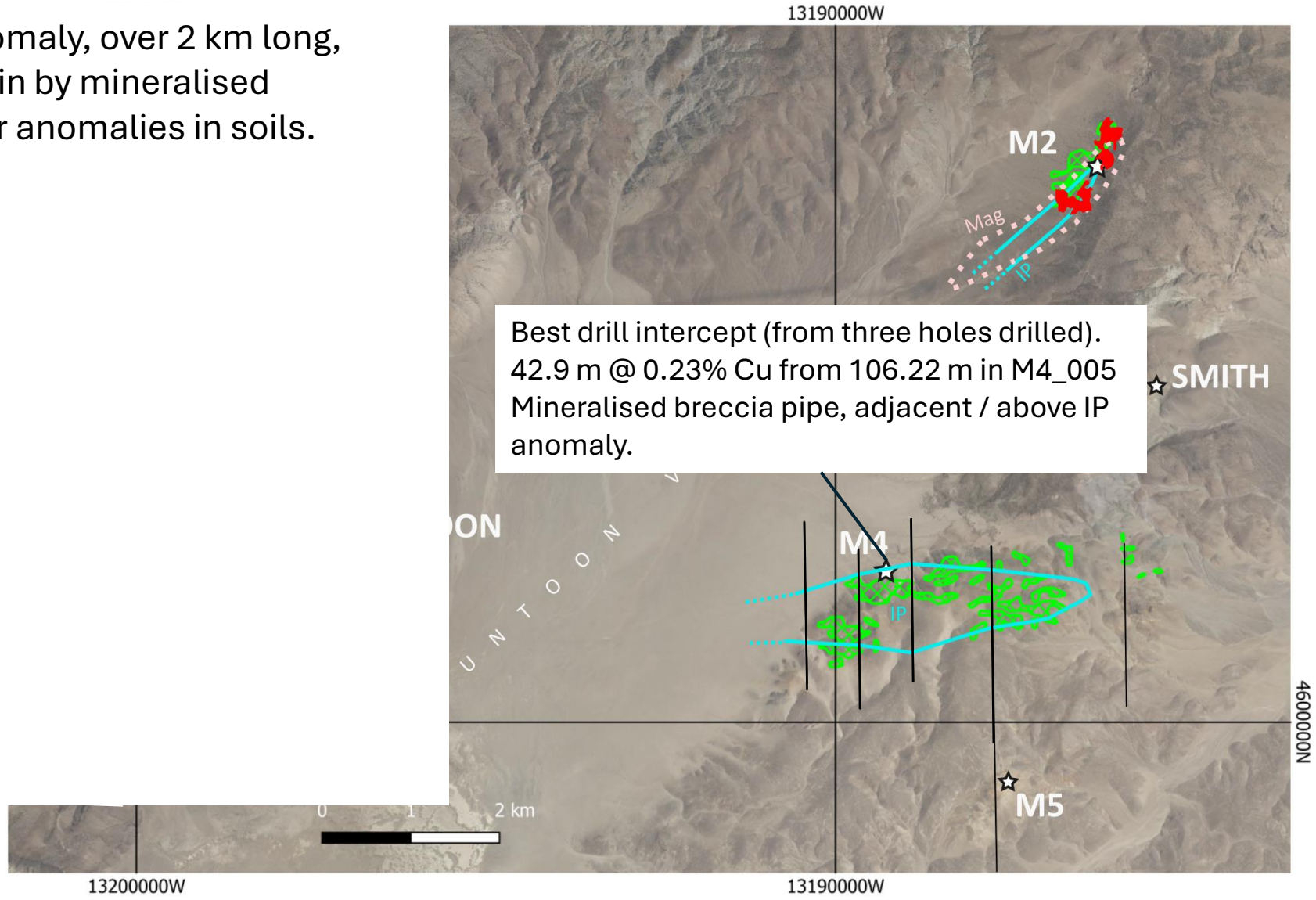


Inf. + Ind. Resource
4.3 Mt @ 0.45% Cu

THE HUNTOON COPPER PROJECT
M4

GREAT WESTERN MINING

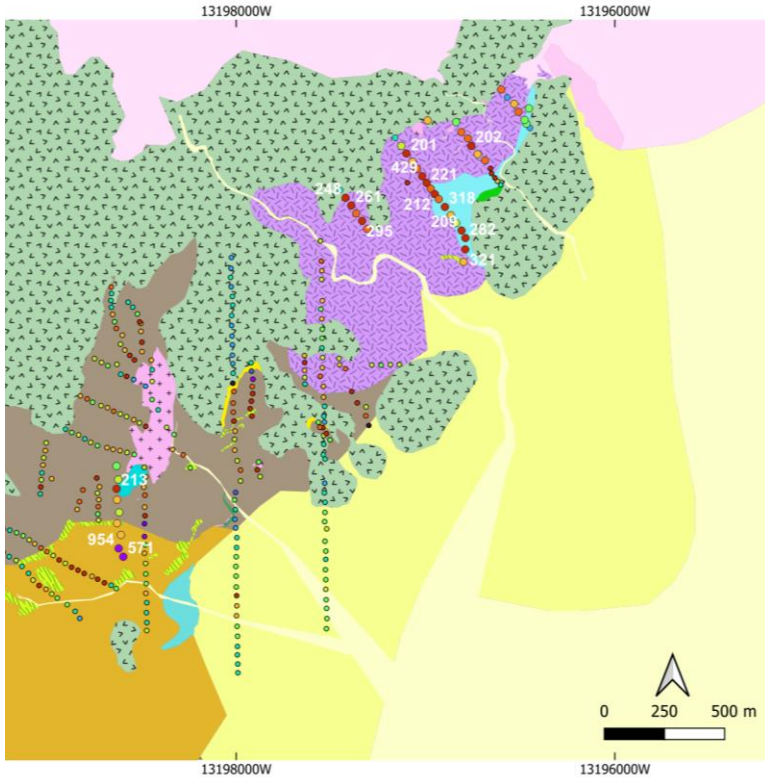
Strong chargeability anomaly, over 2 km long, undrilled to date, overlain by mineralised breccia pipe and copper anomalies in soils.

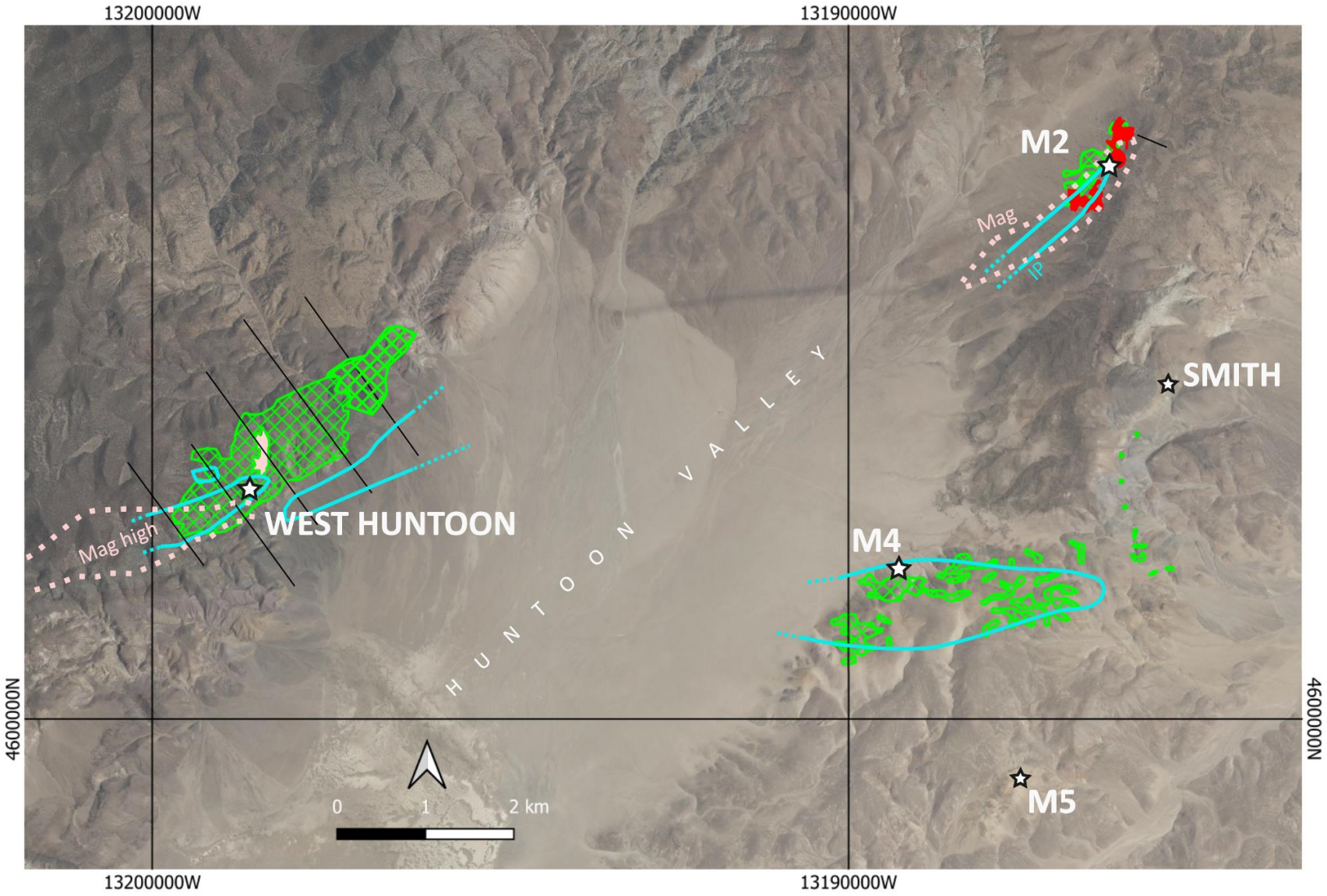


THE HUNTOON COPPER PROJECT
WEST HUNTOON

GREAT WESTERN MINING

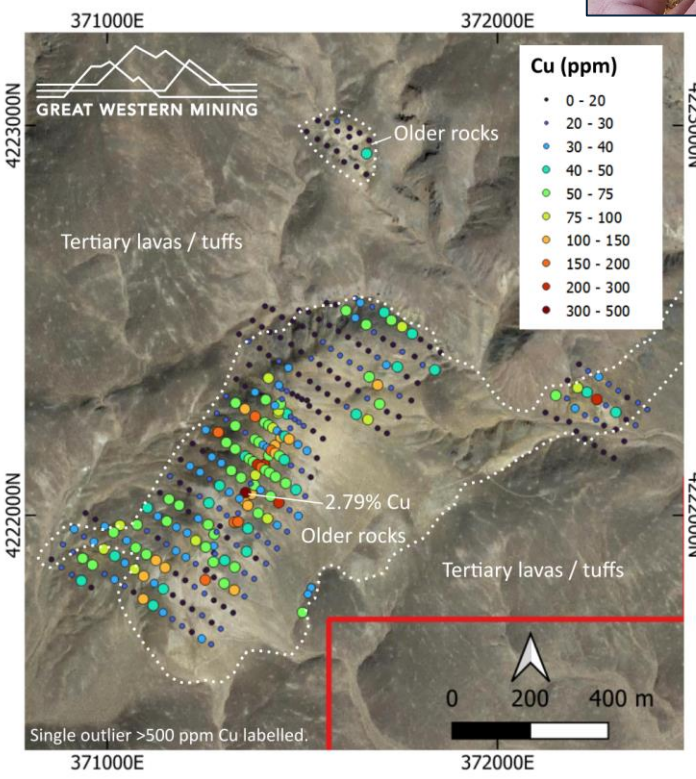
Northeastern expansion of copper-in-soils anomaly, reported Nov 2024

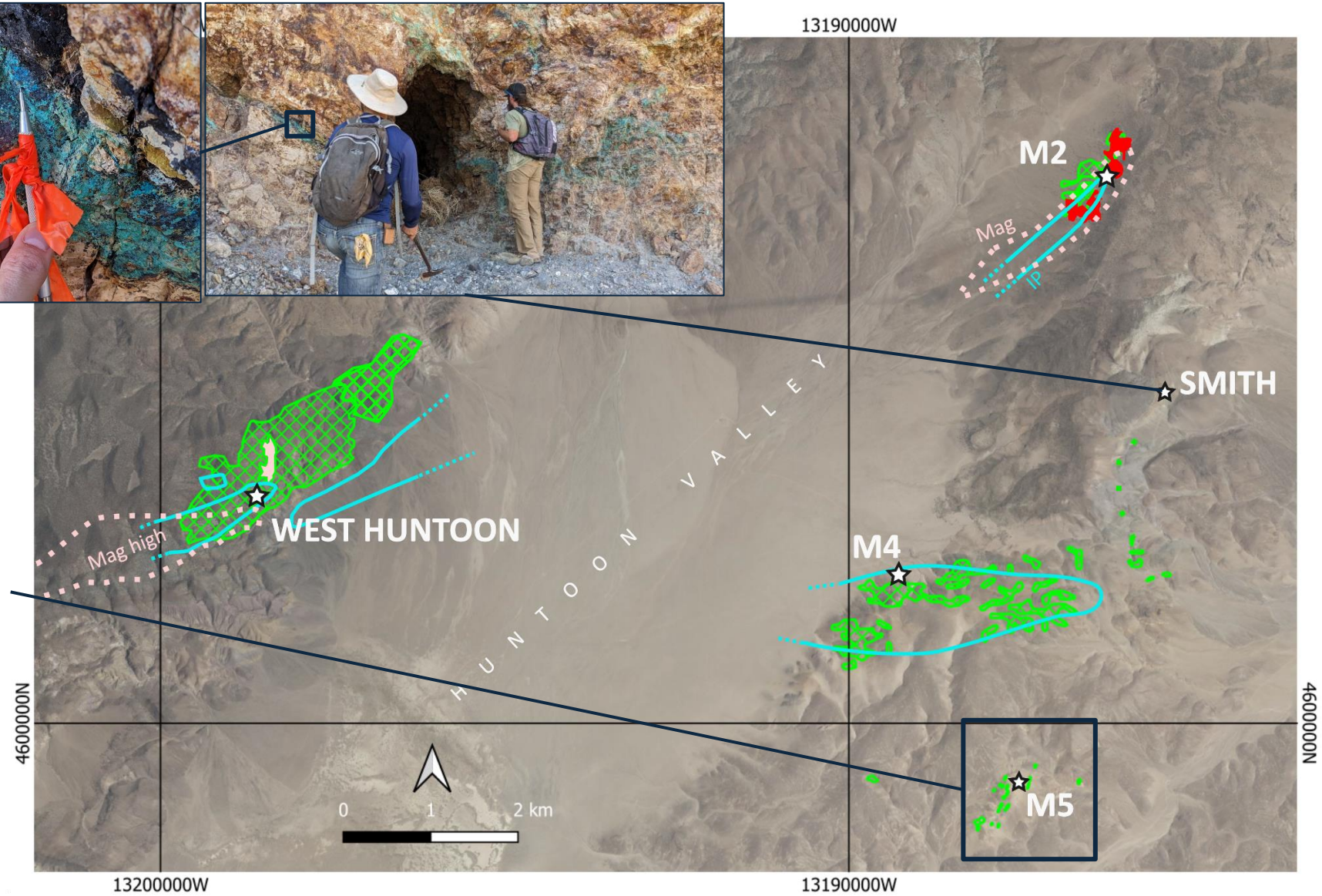




THE HUNTOON COPPER PROJECT
M5 & SMITH MINE

GREAT WESTERN MINING





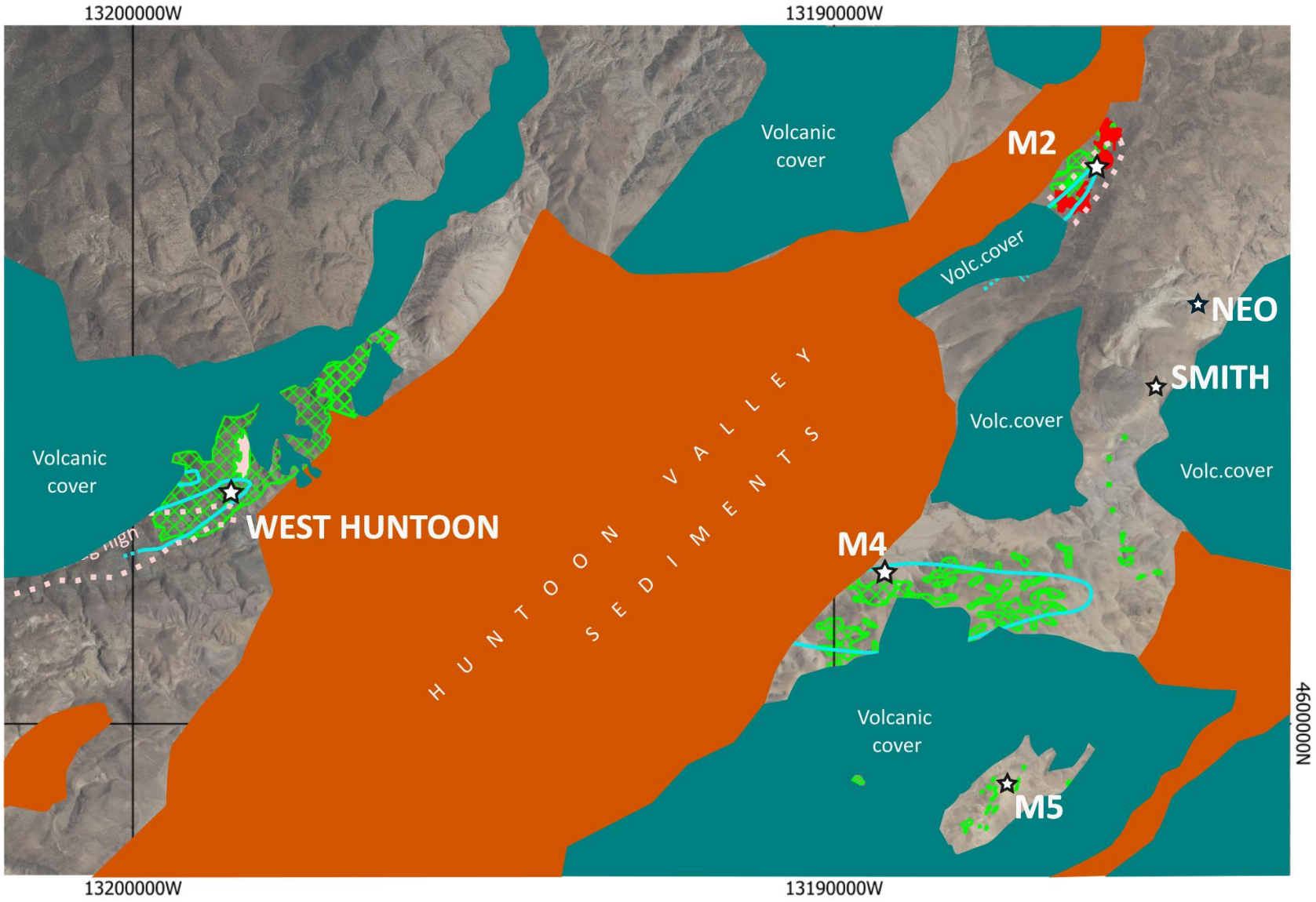
THE HUNTOON COPPER PROJECT RECAP

GREAT WESTERN MINING

Within a 6 km radius, HCP has:

- **M2** - an established resource with expansion potential.
- **M4** – a mineralised breccia pipe above a large, strong, undrilled chargeability anomaly.
- **West Huntoon** – a large, and still growing, area of copper anomalism, centred on a granite with fluid release textures, with overlapping magnetic and chargeability anomalies.
- Two other prospects **(M5 & Smith)** with further copper anomalism, and local granitoids & textures of target type.
- Regional granite suite has **fertile geochemical signatures,** both whole rock and zircon.

Almost all parts of the prospects discussed occur in rocks *not* under cover, and at each, the evidence runs to the cover edge.



GWM COPPER PROJECTS
WIDER REGION