

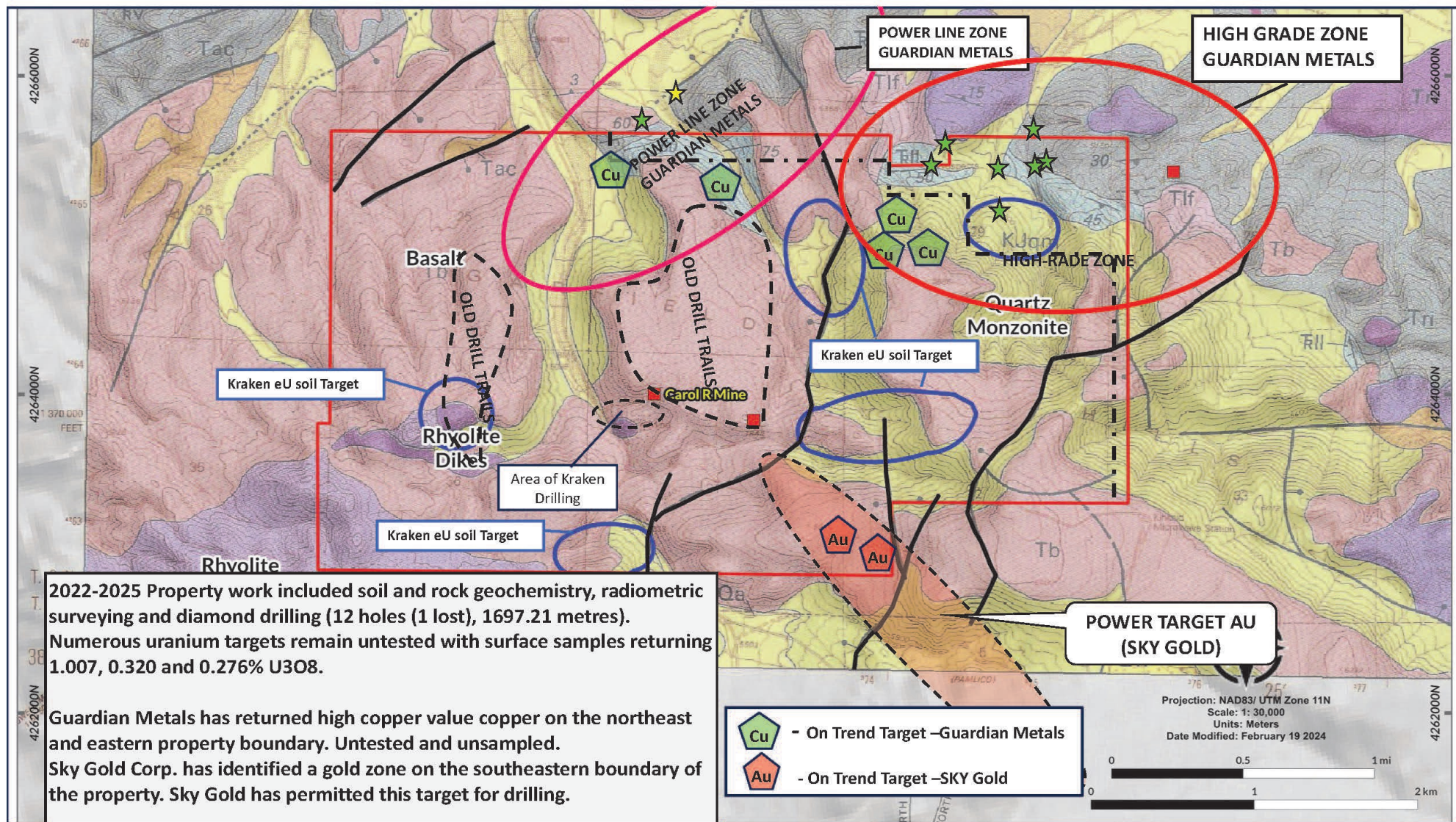


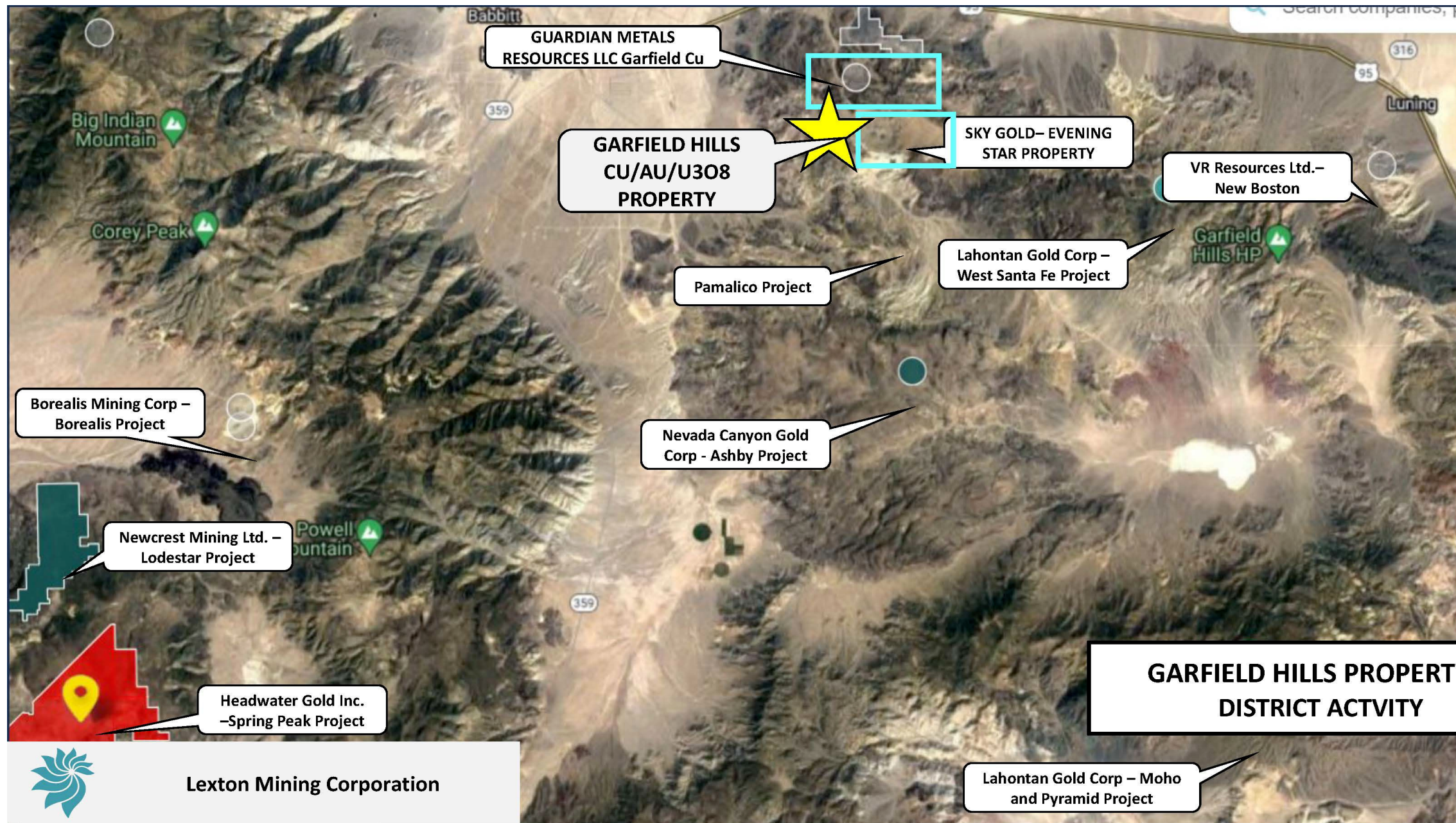
**LEXSTON**  
MINING CORPORATION

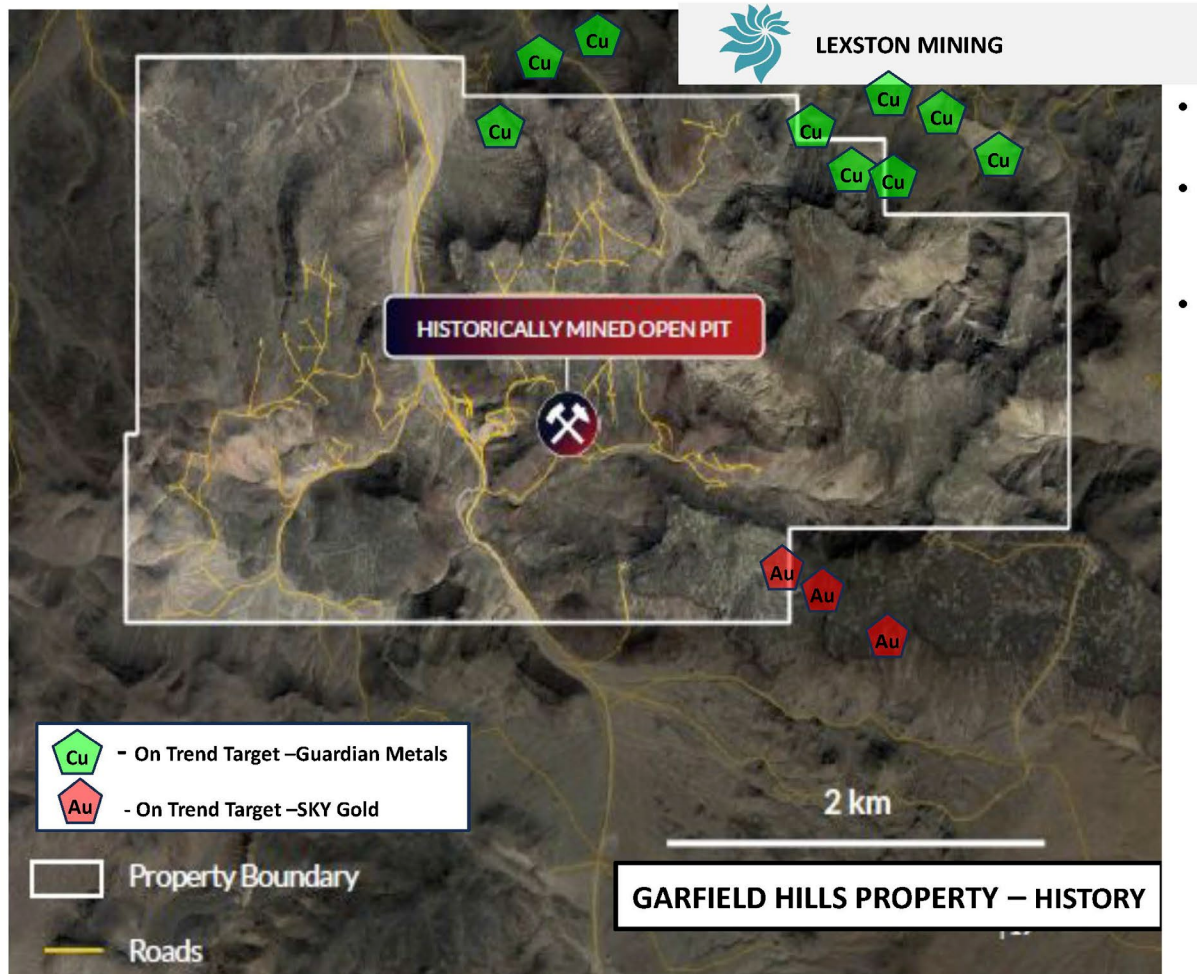
Garfield Hills Property  
128 unpatented mineral claims  
2,880 acres

# GARFIELD HILLS PROPERTY - SUMMARY

- LOCATED 12 KMS EAST OF HAWTHORNE, IN MINERAL COUNTY, NEVADA. Garfield is in the prolific Walker Lane mineral belt which hosts several world class gold-silver epithermal (Comstock Lode, Tonopah), copper-gold porphyry (Anaconda), and iron-oxide-copper-gold deposits (Pumpkin Hollow)
- COMPRISED OF 2,880 ACRES COMPRISED OF 128 UNPATENTED BLM MINERAL CLAIMS
- ACCESS VIA HWY 95, WITH COUNTY-MAINTAINED ROADS
- LEXSTON MINING CORPORATION HAS MOU FOR 100% OPTION
  - 1.5% NRS WITH OPTION TO REPURCHASE OF 1% FOR \$150,000







## HISTORY

- Garfield Hills property overs the historic “Carol R Mine”.
- Modest uranium production occurred in 1995 and 1956, from one open pit and numerous dozer cuts.

### Guardian Metals Power Line Project Reported:

Initial sampling over a gossan located on the Property returned rock results up to 6.0% Cu, 3.5g/t Au, and 124g/t Ag. A single 22m trench was oriented over part of the gossan in 2016 and returned an interval of 22m of 0.33% copper, including a 2m sub-interval grading 2.18% copper (16m-18m), and a separate 2m sub-interval grading 1.2g/t Au. The trench ended in mineralisation and remains open in multiple directions.

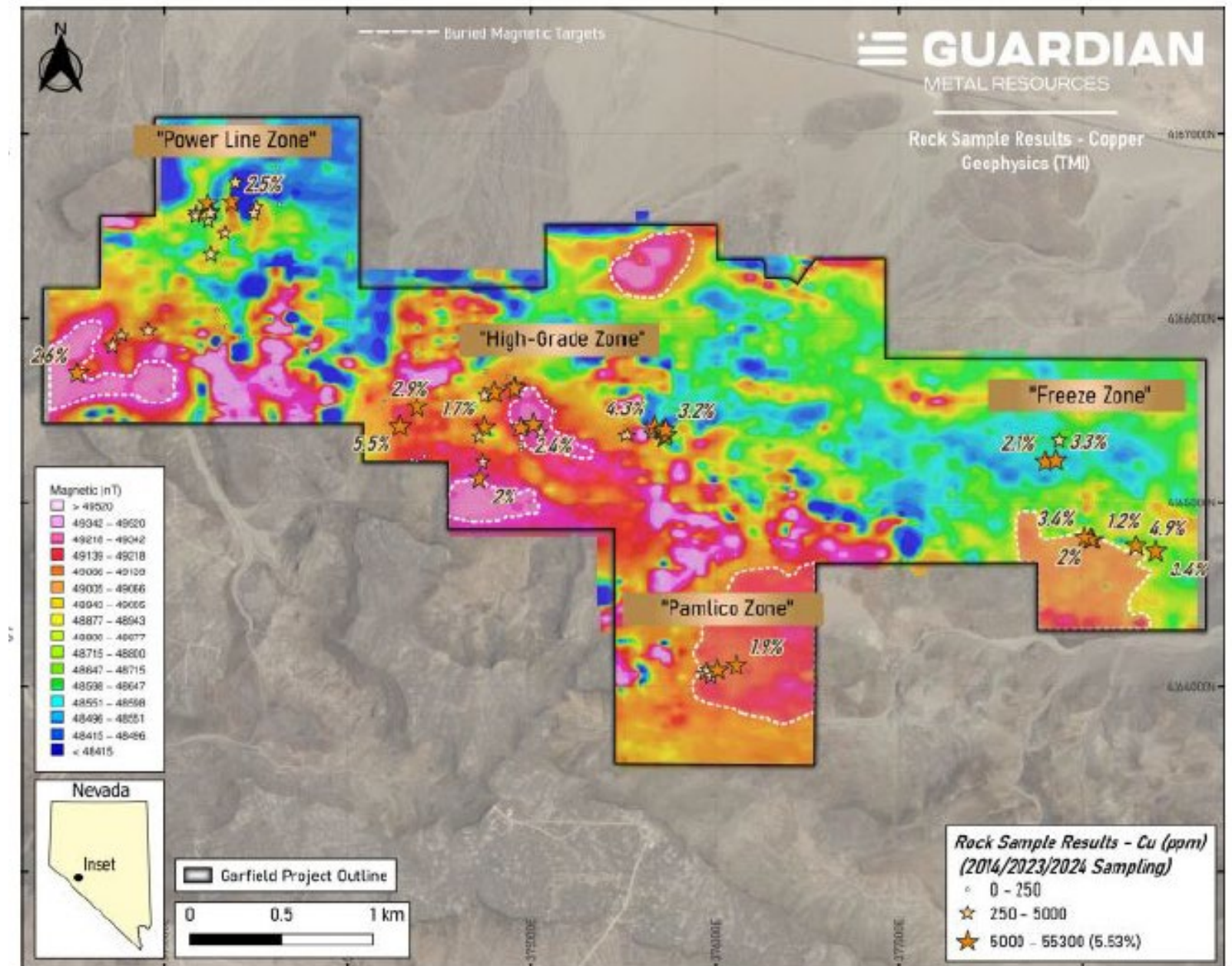
Three dimensional (“3D”) inversion modelling of magnetic data highlights two large deep seated intrusive/magnetic bodies at the High-Grade and Power Line Zones, these have a vertical extent of over 800 m and appear to continue below the depth of investigation of the ground magnetic survey.

IP results highlight multiple chargeability and resistivity anomalies adjacent to and coincident with the magnetic inversion shells indicative of porphyry and skarn-type mineralisation at the High-Grade and Power Line Zones.

[Amalgamated Uranium Company Mines Near Hawthorne, Nevada | The Diggings™](#) Amalgamated Uranium Company Mines **formerly Carol R Mine**

Modest uranium production 1955 and 1956

Garfield Project - GUARDIAN  
METAL RESOURCES



## Tower Target

The permitted Tower drill program is designed to test a +400m long by up to 100m wide zone of anomalous gold in soils and bedrock. Mineralization (with Ag and Cu) is interpreted in sheared, pervasively sericitized granitic rocks with quartz veins/veinlets and limonitic microfractures, and numerous historic workings (shallow shafts, declines, trenches) have been observed and sampled. The target is interpreted as potentially representing a distal gold system to a porphyry Cu deposit or another Walker Lane event.

Discovered in 2021, the Tower Gold Target was outlined by 65 rock samples (grab and chip) over a WNW-ESE trend length of approximately one kilometre by approximately 200 metres width.

SKY GOLD'S TOWER GOLD TARGET IS CONTIGUOUS AND ON TREND WITH THE GARFIELD HILLS PROPERTY. THE TOWER GOLD ZONE TRENDS ONTO THE SOUTHEASTERN PORTION OF THE PROPERTY. LEXSTON MINING HAS NOT COMPLETED ANY MAPPING, PROSPECTING NOR SAMPLING TO TEST THIS AREA FOR GOLD, SILVER OR COPPER MINERALIZATION. SKY GOLD IS SEEKING FUNDING TO DRILL THIS PERMITTED TARGET.

<https://www.skygoldcorp.com>

