



xtract
RESOURCES PLC

Amghas Mine Visit - Photographs
July 2026

**Typical example of new access road conditions at Amghas mine.
Note haul truck at the top of the ramp.**



Access road at the top of Amghas Hill. Note ROM dumps on both sides of the road.



Main gallery behind 4x4 vehicle. Dumps above the gallery portal are all ROM dumps



Office, secure storage for high value items and ablutions



**New water well installed for potable water at mine site entrance.
Shower facilities also commissioned for mine personnel.**



Portal support installation around steel arch being completed.



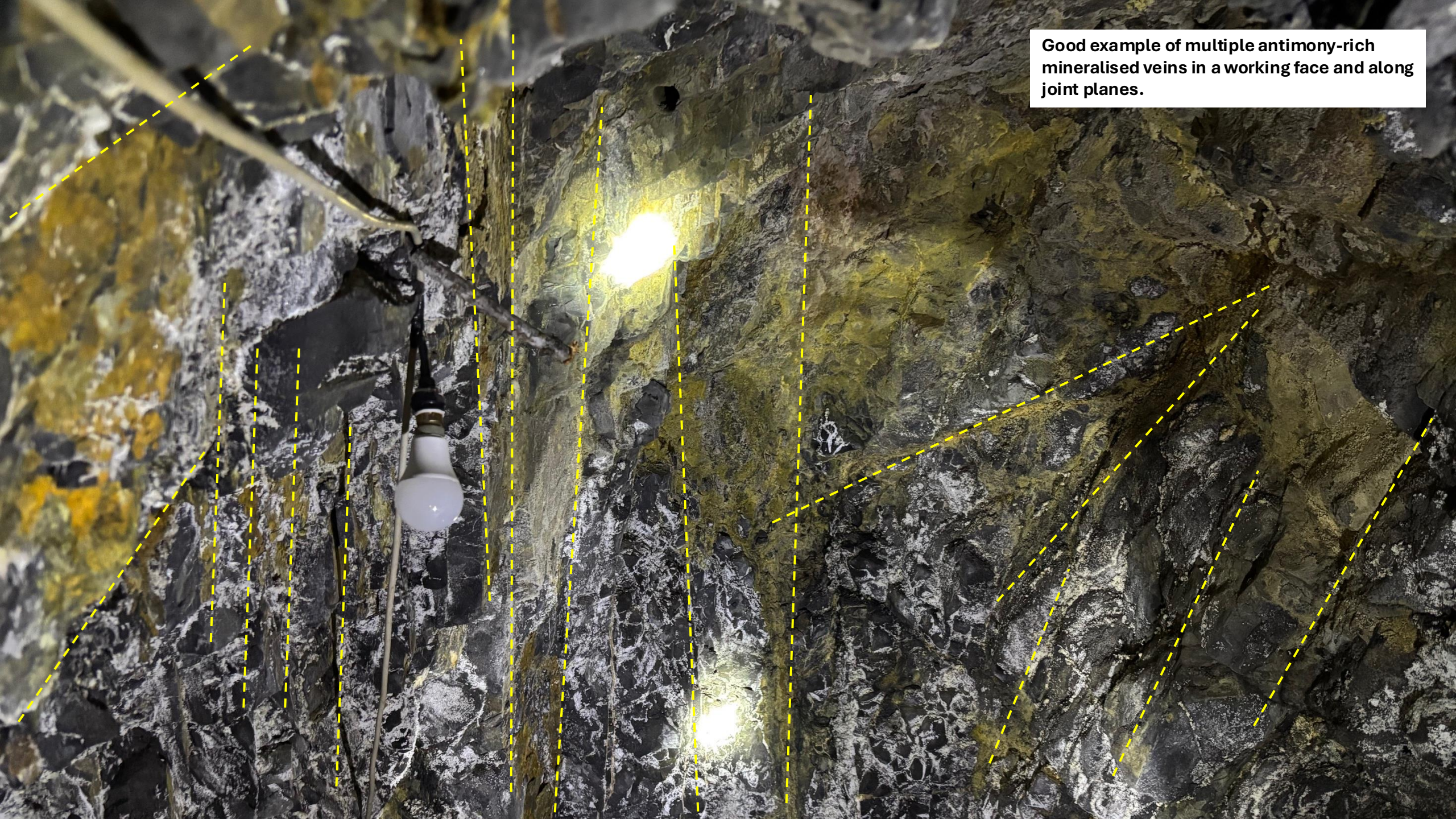
Example of winze backfilled with high-grade ore. Mining contractor currently cleaning this type of excavation and hand cobbing any high-grade mineralisation for future treatment





**Clean, well-ventilated gallery
typical of the work completed by
the mining contractor.**

Good example of multiple antimony-rich mineralised veins in a working face and along joint planes.





High-grade stibnite (oxidized yellow) mineralisation adjacent to quartzite breccia – also mineralised and expected to contribute significantly to final tonnage mined and processed.



Project geologists inspecting hand cobbled high-grade Sb ore collected during the cleaning of galleries and stored at portal entrance before being transferred to the ROM pad.



Excavator clearing area around a new portal discovered beneath surface material.



View of office and two benches constructed to receive the gravity plant

Benches constructed for the gravity plant.



Benches constructed for the gravity plant.





Ighoud main drive portal after cleaning and making safe by mining contractor. High-grade ore stockpiled at portal entrance