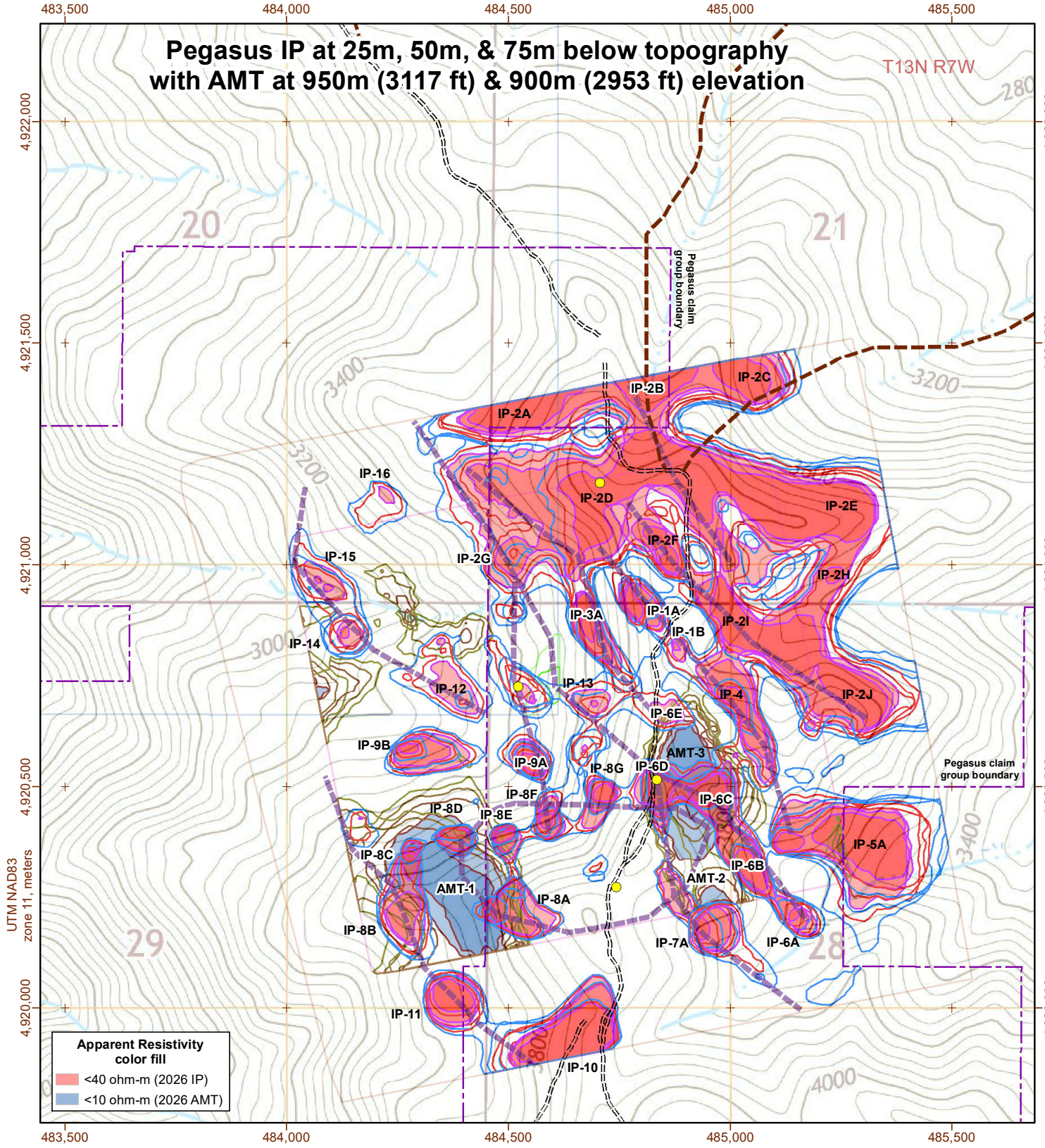


Apparent Resistivity (only lower values shown)

- 23ohm-m (2024 VTEM)
- 25ohm-m (2024 VTEM)
- 40 ohm-m (2026 IP)
- 50 ohm-m (2026 IP)
- 60 ohm-m (2026 IP)
- 10 ohm-m (2026 AMT)
- 20 ohm-m (2026 AMT)
- 30 ohm-m (2026 AMT)
- 40 ohm-m (2026 AMT)

Roads, Trails, Drill Holes & Linears

- proposed Idaho deep drill locations (2024)
- roads/trails digitized from Google Earth
- Jon Farrell's access routes 2July2025
- SJV Consultants Linears

N W E S

0 500 1,000 1,500 Feet

0 100 200 300 400 Meters

Comparing Feb-2024 Geotech VTEM survey, and Jan-2026 SJGeophysics IP & AMT surveys

► Resistivity Lows◄
► 25m - 75m below topography◄

Pegasus Project
Bayhorse Silver USA Inc
Washington Co. ID

Pegasus Resistivity Lows Labeled 25m-75m depth - 17Feb2026.PDF