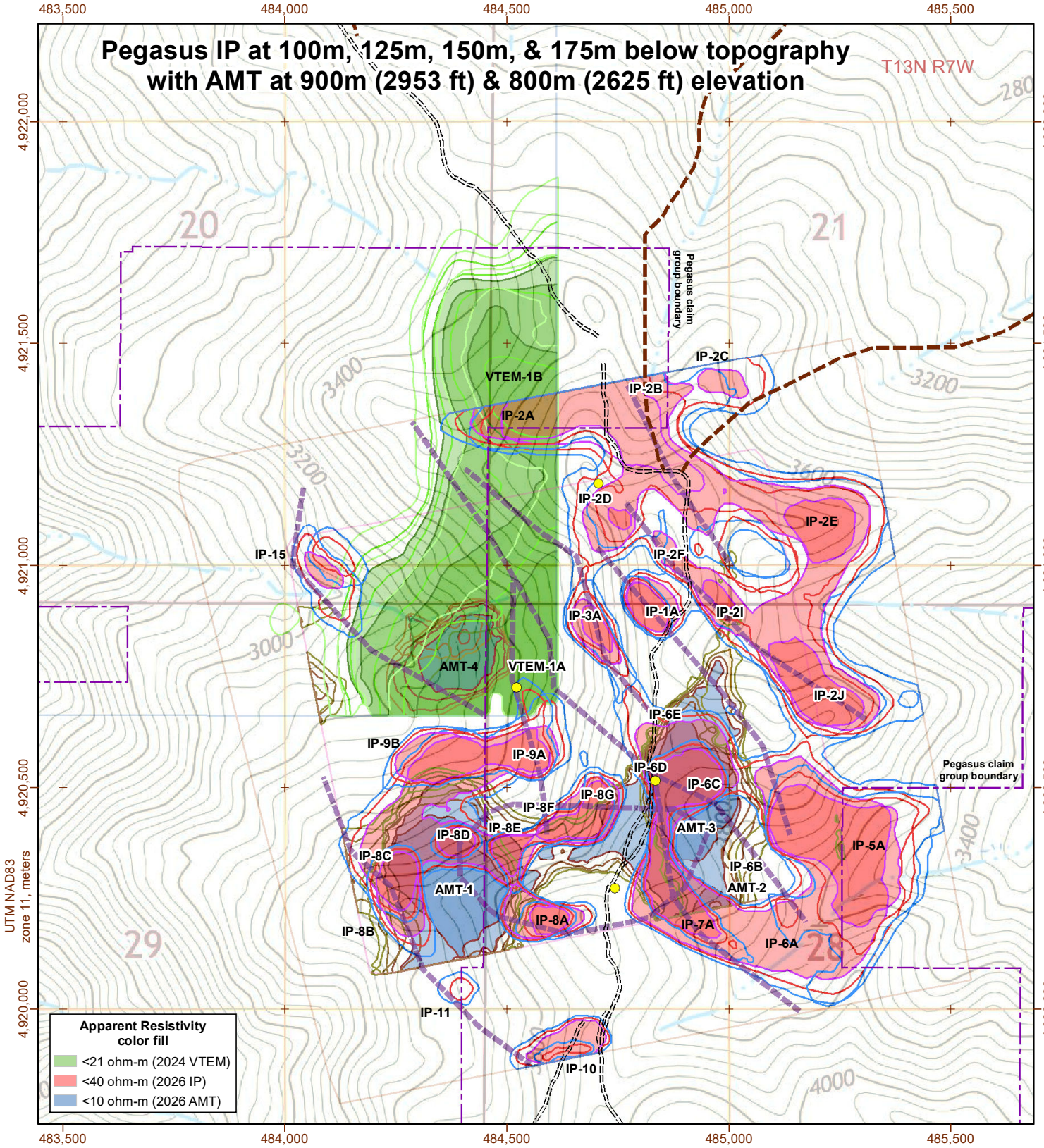

Pegasus IP at 100m, 125m, 150m, & 175m below topography
with AMT at 900m (2953 ft) & 800m (2625 ft) elevation
T13N R7W
483,500
484,000
484,500
485,000
485,500
4,922,000
4,921,500
4,921,000
4,920,500
4,920,000
UTM NAD83
zone 11, meters
Pegasus claim group boundary
VTEM-1B
IP-2A
IP-2B
IP-2C
IP-2D
IP-2E
IP-2F
IP-2I
IP-2J
IP-15
IP-3A
IP-1A
AMT-4
VTEM-1A
IP-6E
IP-9B
IP-9A
IP-6D
IP-6C
IP-8G
IP-8F
IP-8E
IP-8D
IP-8C
AMT-3
IP-5A
IP-6B
AMT-2
AMT-1
IP-8A
IP-8B
IP-7A
IP-6A
IP-11
IP-10
Apparent Resistivity
color fill
<21 ohm-m (2024 VTEM)
<40 ohm-m (2026 IP)
<10 ohm-m (2026 AMT)
Apparent Resistivity
(only lower values shown)
21 ohm-m (2024 VTEM)
23 ohm-m (2024 VTEM)
25 ohm-m (2024 VTEM)
40ohm-m (2026 IP)
50ohm-m (2026 IP)
60ohm-m (2026 IP)
10ohm-m (2026 AMT)
20ohm-m (2026 AMT)
30ohm-m (2026 AMT)
40ohm-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◄
► 100m - 175m below topography◄
Pegasus Project
Bayhorse Silver USA Inc
Washington Co. ID
Pegasus Resistivity Lows Labeled 100m-175m depth- 17Feb2026.PDF