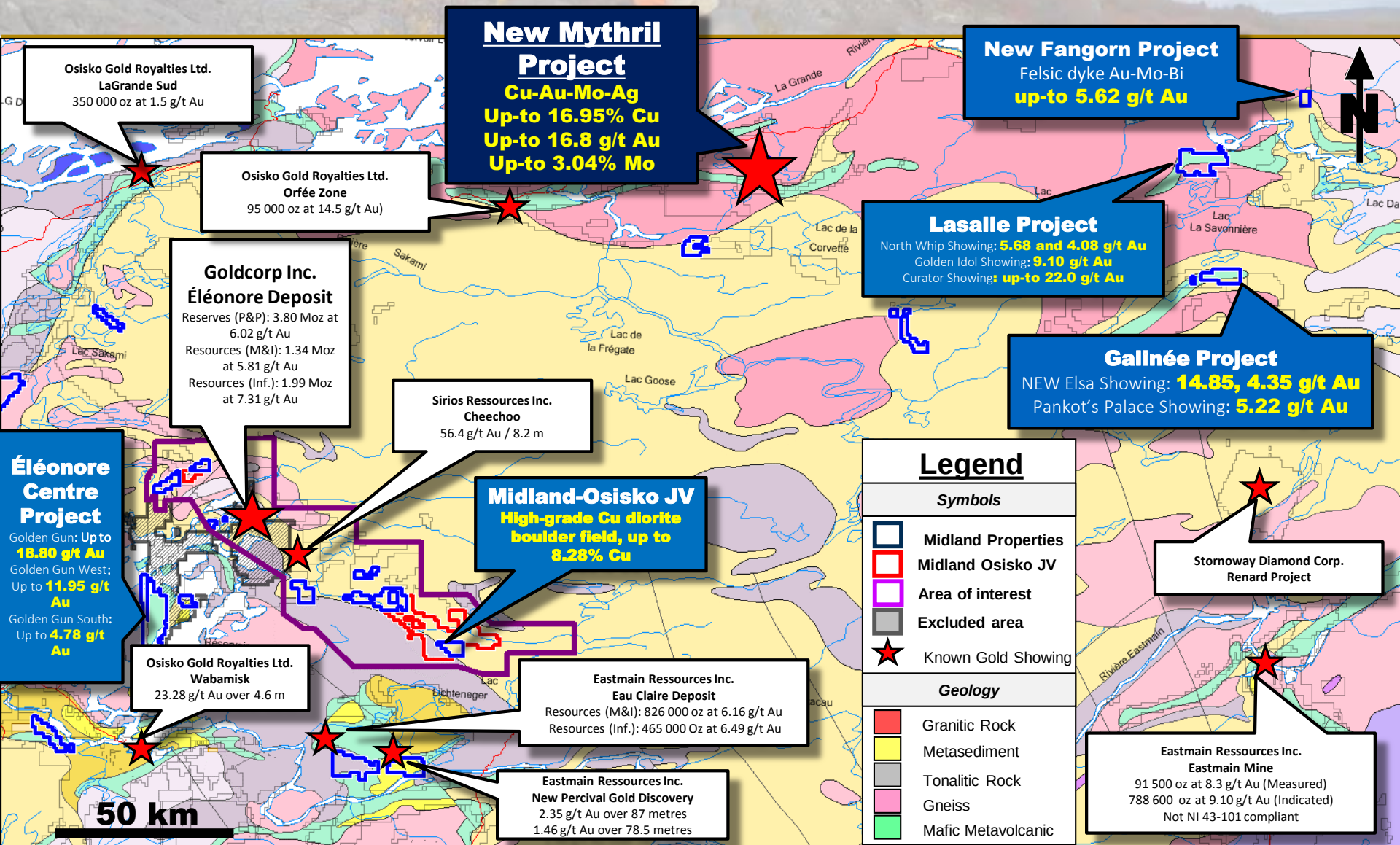
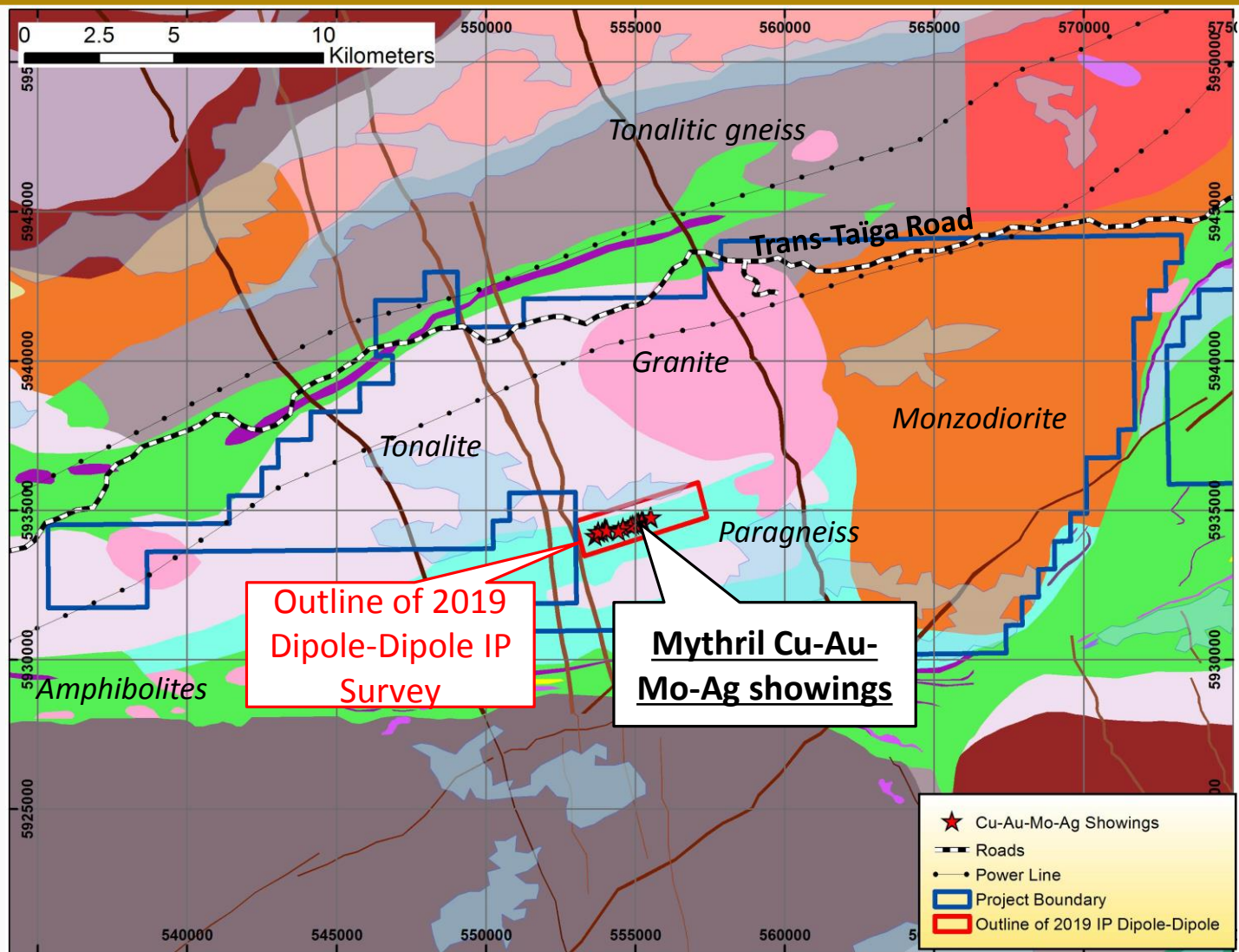


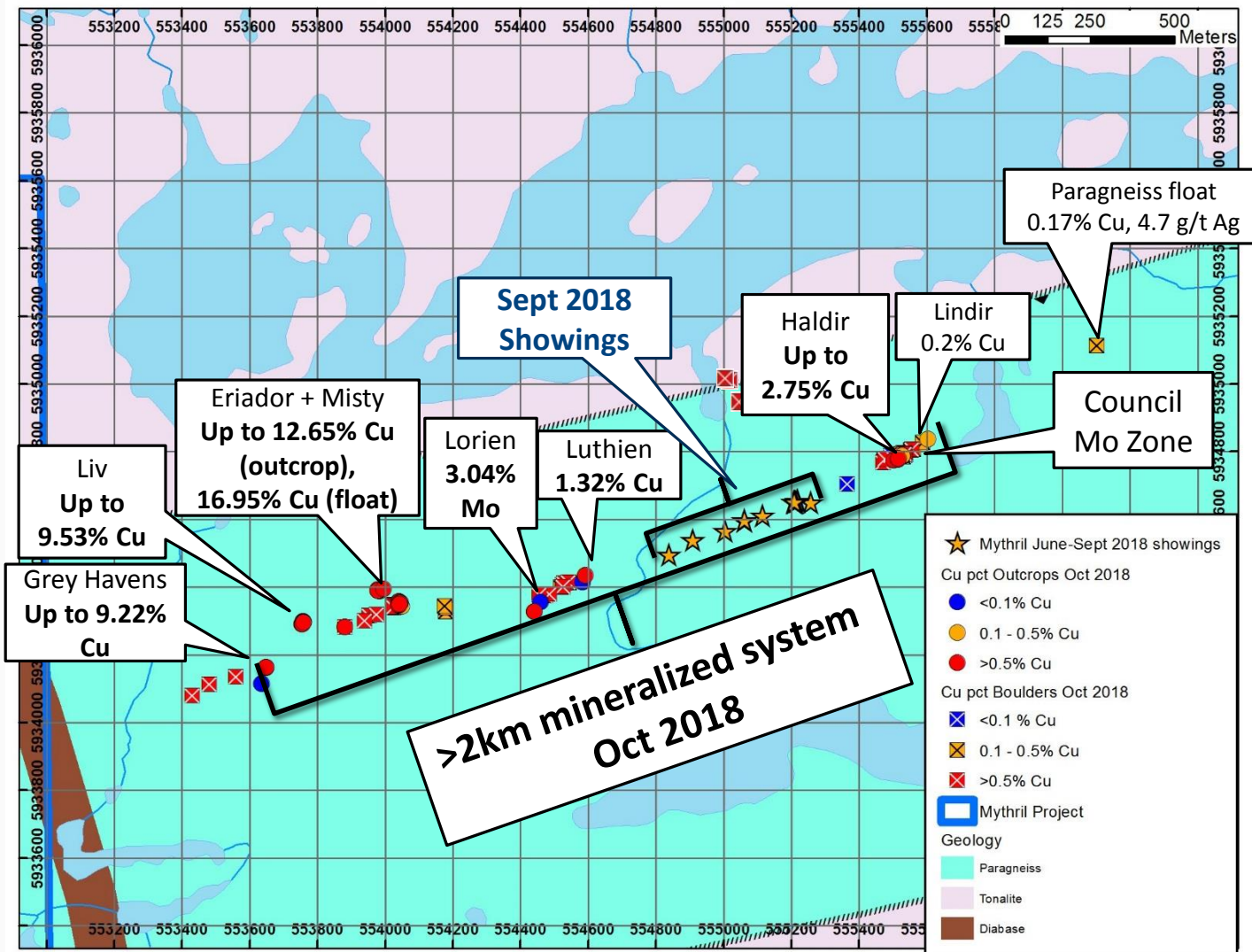
Midland New Mythril Discovery Location



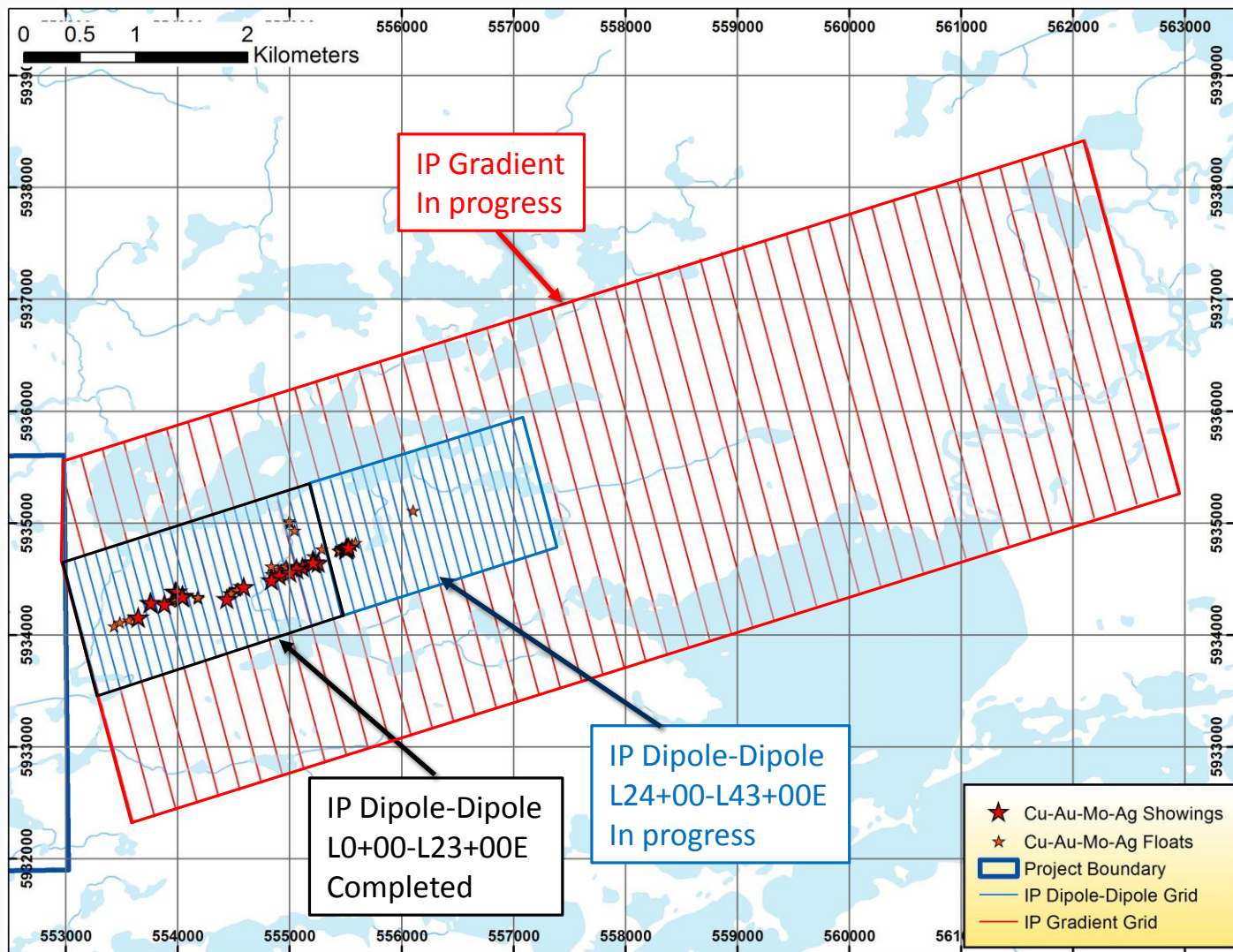
Mythril Geology and 2019 IP Dipole-Dipole survey



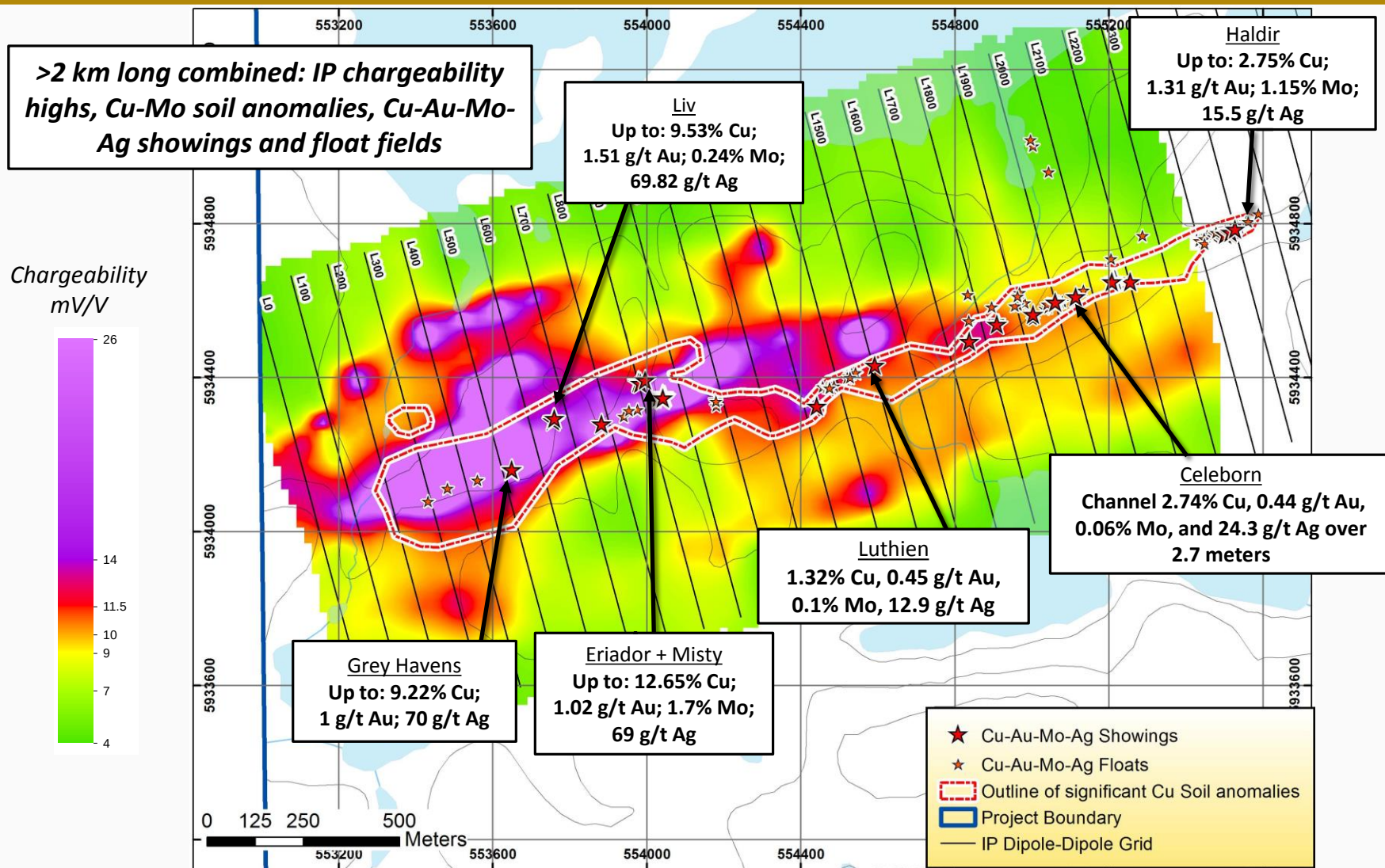
Mythril – New October 2018 Cu-Au-Mo-Ag showings



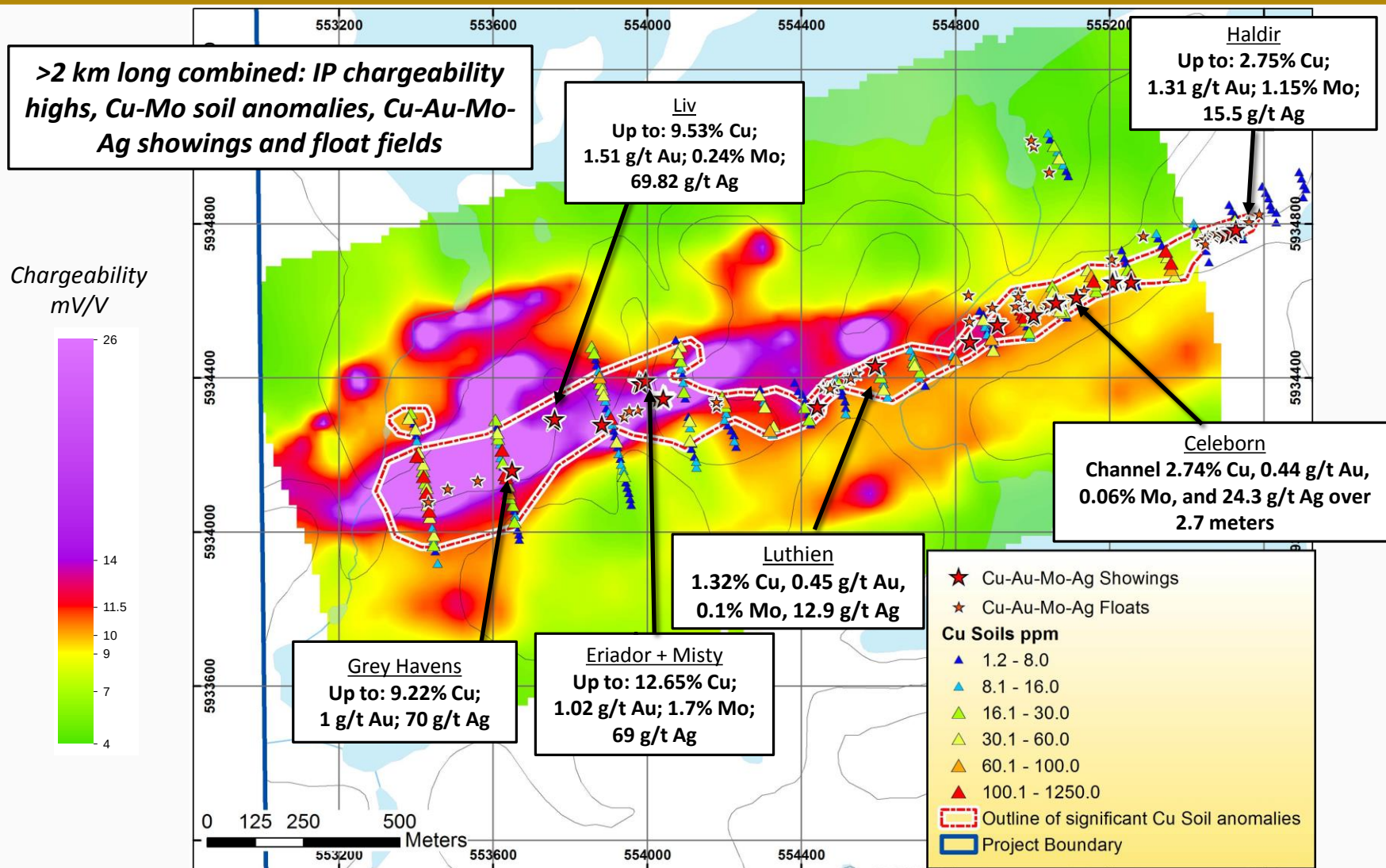
2019 IP survey in progress



IP True Chargeability (Inversion) -40m

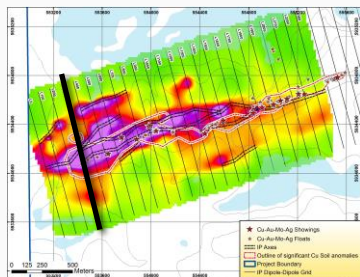


IP True Chargeability (Inversion) -40m + Cu Soils

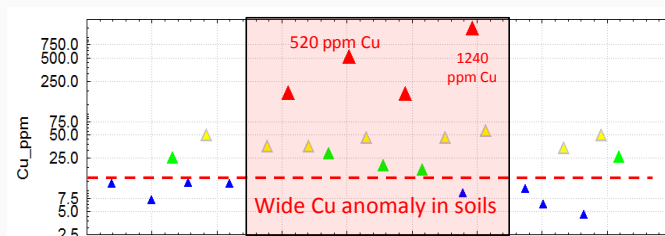




L3+00E – IP inversion, B-soils Cu profile, floats



B-Horizon soils - Cu



Cu anomaly
threshold: 16 ppm

100m

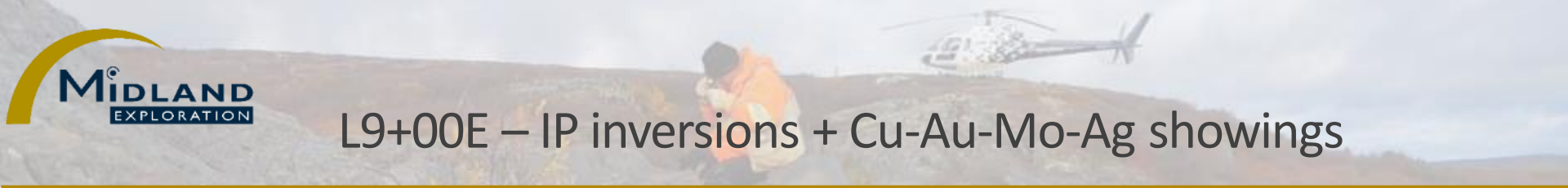
Float: 2.99 % Cu, 0.13 g/t Au, 48 g/t Ag

Float: 4.15 % Cu, 0.27 g/t Au, 0.04% Mo, 29 g/t Ag

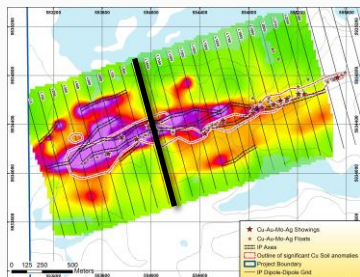
50m

True chargeability depth section (inversion)

True resistivity depth section (inversion)



L9+00E – IP inversions + Cu-Au-Mo-Ag showings

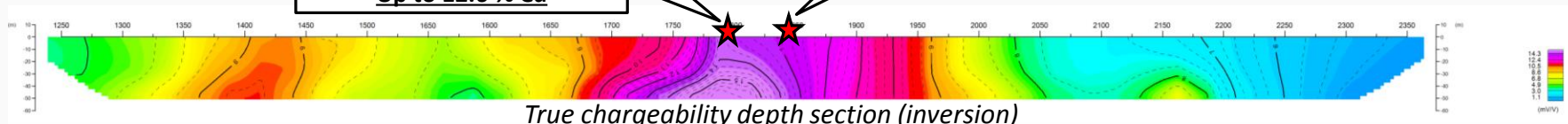


Eriador showing
19 outcrop grabs
Average 2.47% Cu, 0.29 g/t Au, 0.13 % Mo, 22.1 g/t Ag
Up to 12.6 % Cu

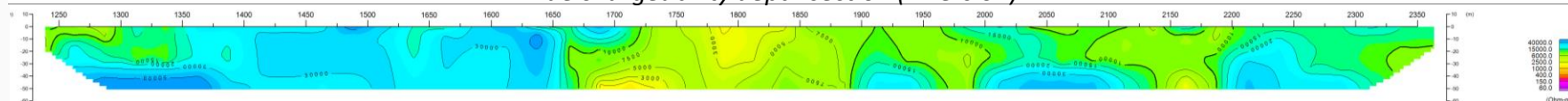
Misty showing
6 outcrop grabs
Average 1.53% Cu, 0.31 g/t Au, 0.02% Mo, 14 g/t Ag
Up to 2.92% Cu

100m

50m

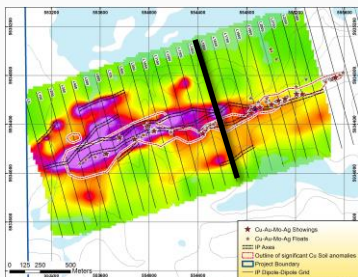


True chargeability depth section (inversion)



True resistivity depth section (inversion)

L15+00E – IP inversions + Cu-Au-Mo-Ag showings



Luthien showing
**1.32% Cu, 0.45 g/t Au,
0.1% Mo, 12.9 g/t Ag**

Luthien Floats
11 Floats
**Average 1.48% Cu, 0.67 g/t
Au, 0.06% Mo, 17.2 g/t Ag
Up to 4.95% Cu**

100m

50m

True chargeability depth section (inversion)

True resistivity depth section (inversion)

Mythril – Composition of sulfides

