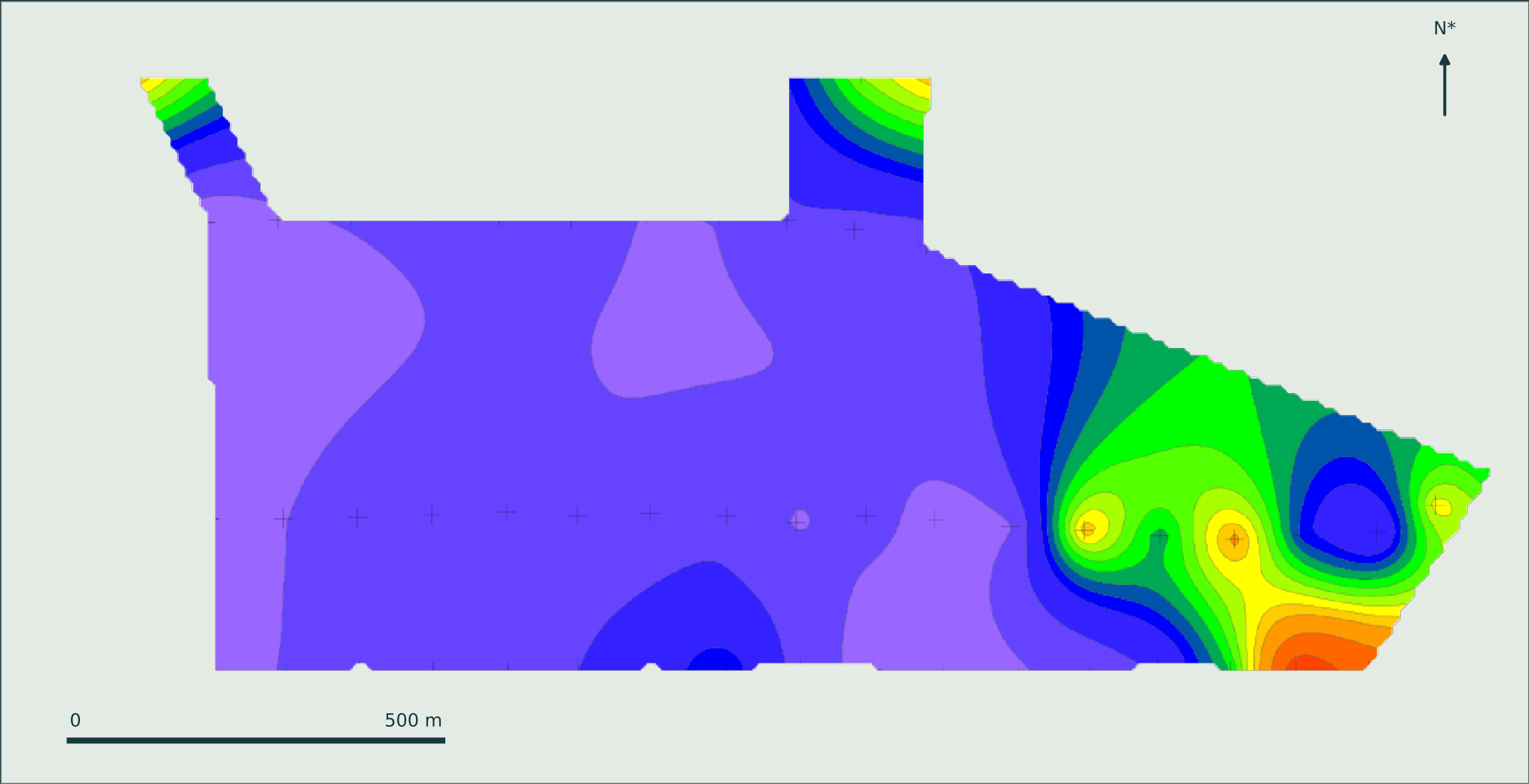


IP CHARGEABILITY

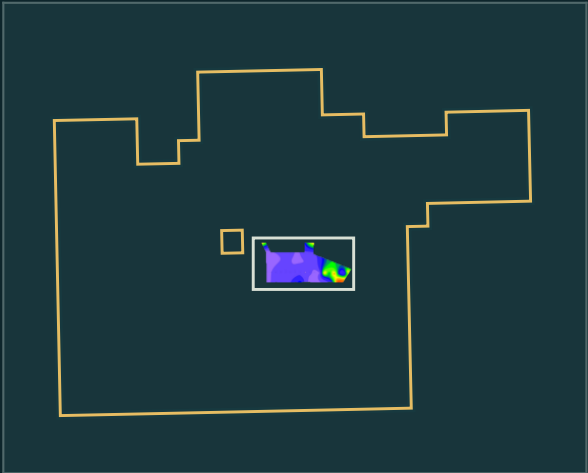
A focused electrical target for geological follow-up.



Supplied mineral footprint Original ARIS colour field • no added anomaly footprint

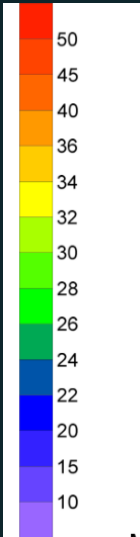
Source: Scott Geophysics Ltd. / ARIS 37933, PDF p.71 • surveyed September 2018; report published 2019.
Geophysical responses are not gold assays or ore boundaries. White areas have no retained source colour coverage.
WGS 84 / UTM 10N • *Grid north • Footprint from supplied 2026 map; title not independently verified • 30 October 2026

PROJECT CONTEXT



Detail window within the supplied mineral outline

APPARENT CHARGEABILITY / mV/V



2018 SURVEY

The report identifies a chargeability high toward the eastern end of the survey grid. Its cause and gold content require direct testing.

Pole-dipole array
 $a = 100 \text{ m} \cdot n = 1$
Not an inversion or depth slice