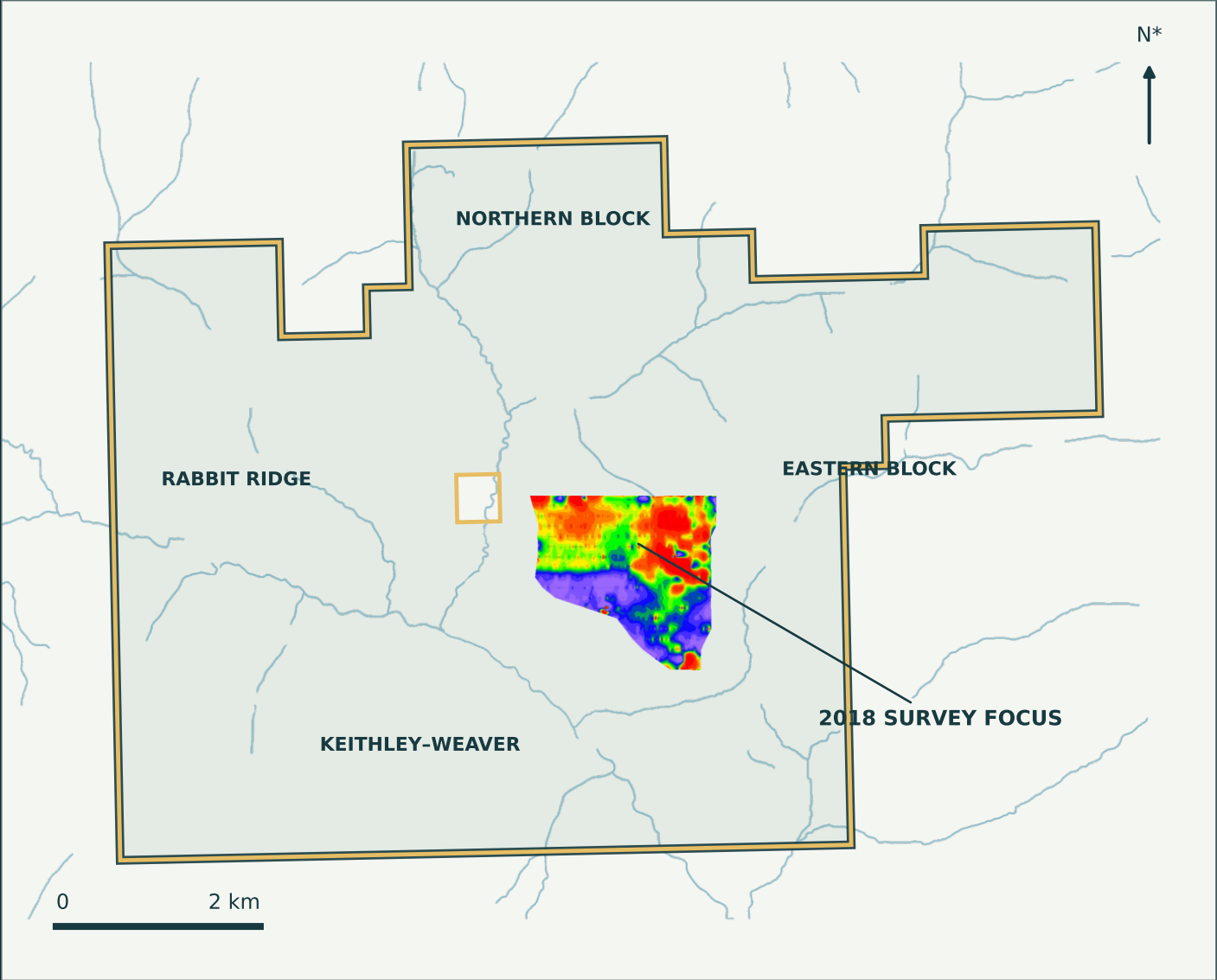


GEOPHYSICS-LED EXPLORATION

Historic surveys. A modern framework for target generation.

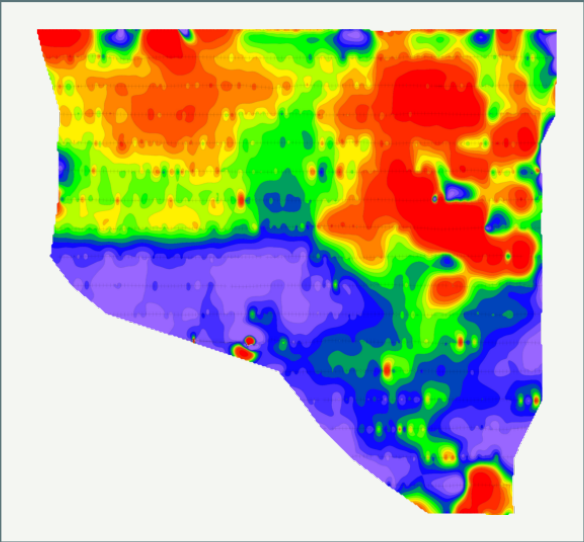


MINERAL FOOTPRINT + ORIGINAL MAGNETIC COLOUR FIELD

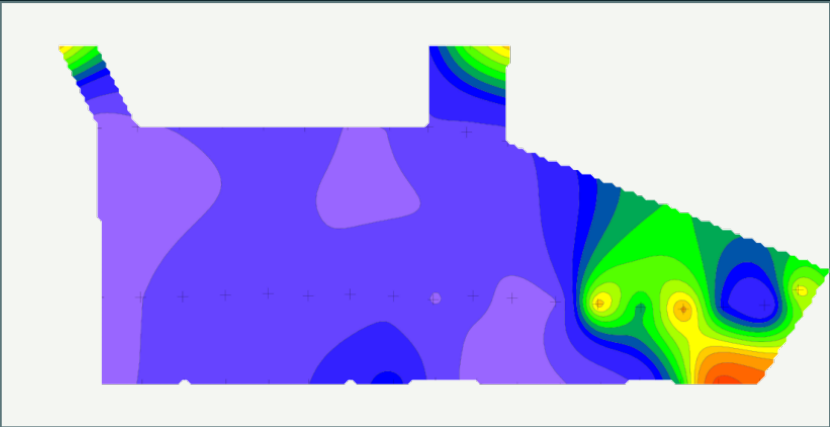
23.95 LINE-KM MAGNETIC / VLF TRAVERSES + 5.3 LINE-KM IP | 2018 SURVEY PROGRAM

Source: Scott Geophysics Ltd. / ARIS 37933, PDF pp.48,71. Data surveyed September 2018; report published 2019.
Geophysical responses are not assays or ore boundaries. Coverage shown is selected historical work, not the entire exploration record.
WGS 84 / UTM 10N • *Grid north • Mineral footprint from supplied 2026 map; title not independently verified • 30 October 2026

GROUND MAGNETICS / nT



IP CHARGEABILITY / mV/V



Original plate colours; full numeric legends in companion maps.
IP: a = 100 m, n = 1; not an inversion or depth slice.