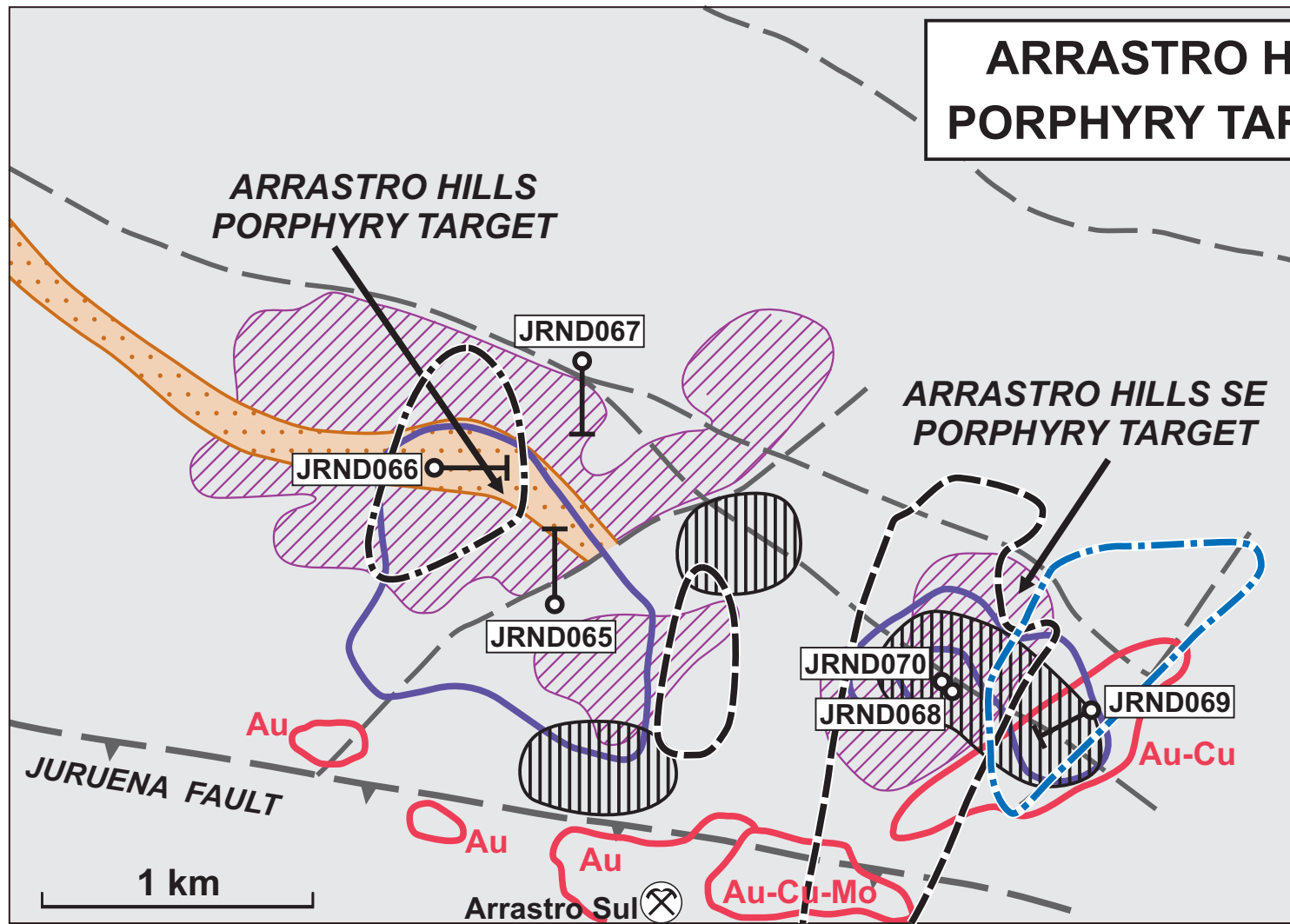











ARRASTRO HILLS PORPHYRY TARGETS



 Intense K radiometrics
 Au-Cu ± Mo soil anomaly
 Mo anomaly

 Coincident multi-element anomaly Ag-Pb-Bi-Te-As-Sb
 IP anomaly
 Muscovitic signature
 Phengitic signature

 Faults
 Proposed DH's