FORTE MINERALS CORP.

ADDITIONAL TECHNICAL INFORMATION

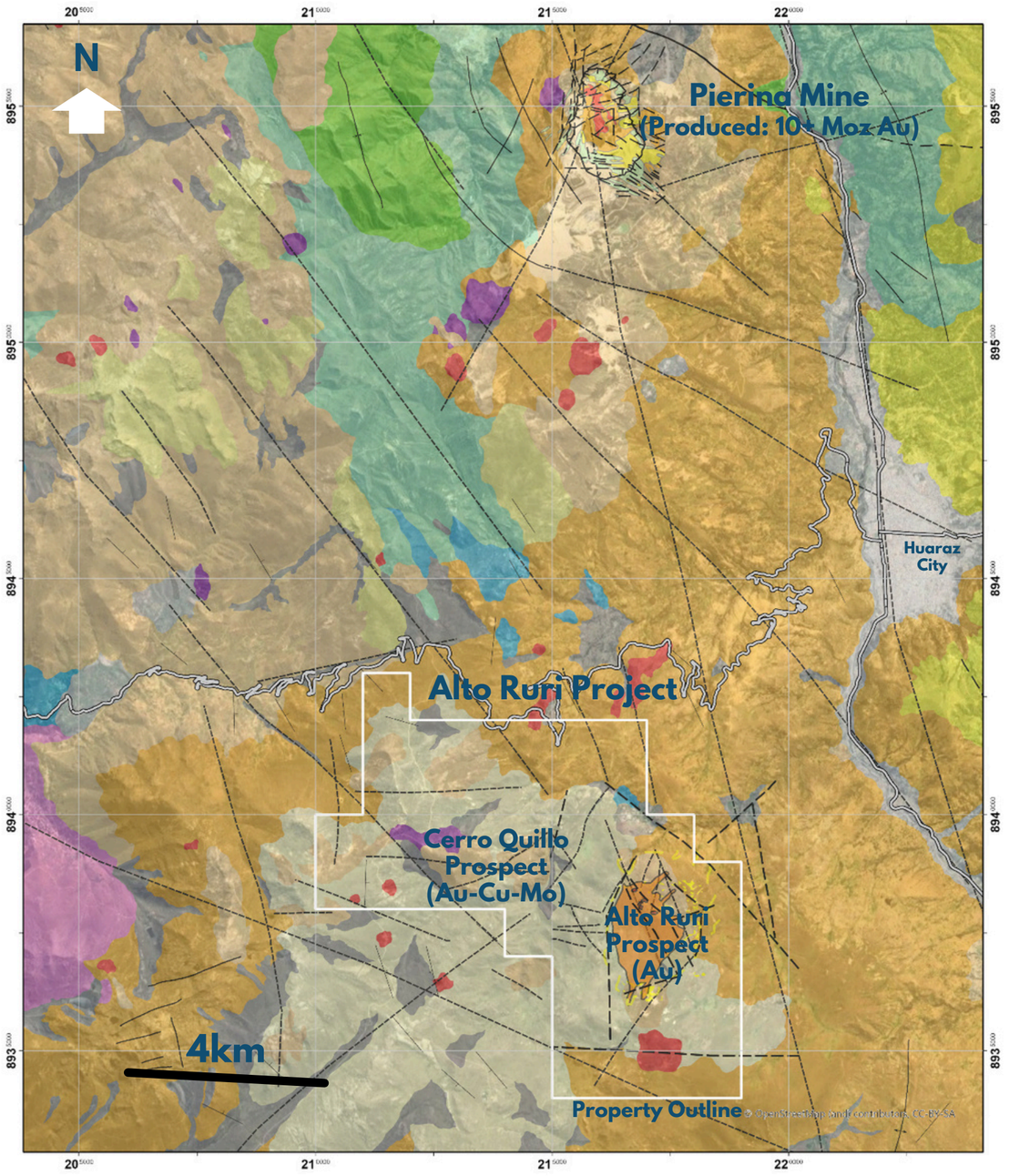
TECHNICAL APPENDIX

Supporting geology, exploration data and project detail

Alto Ruri • Cerro Quillo • Esperanza

Alto Ruri

Regional Geology



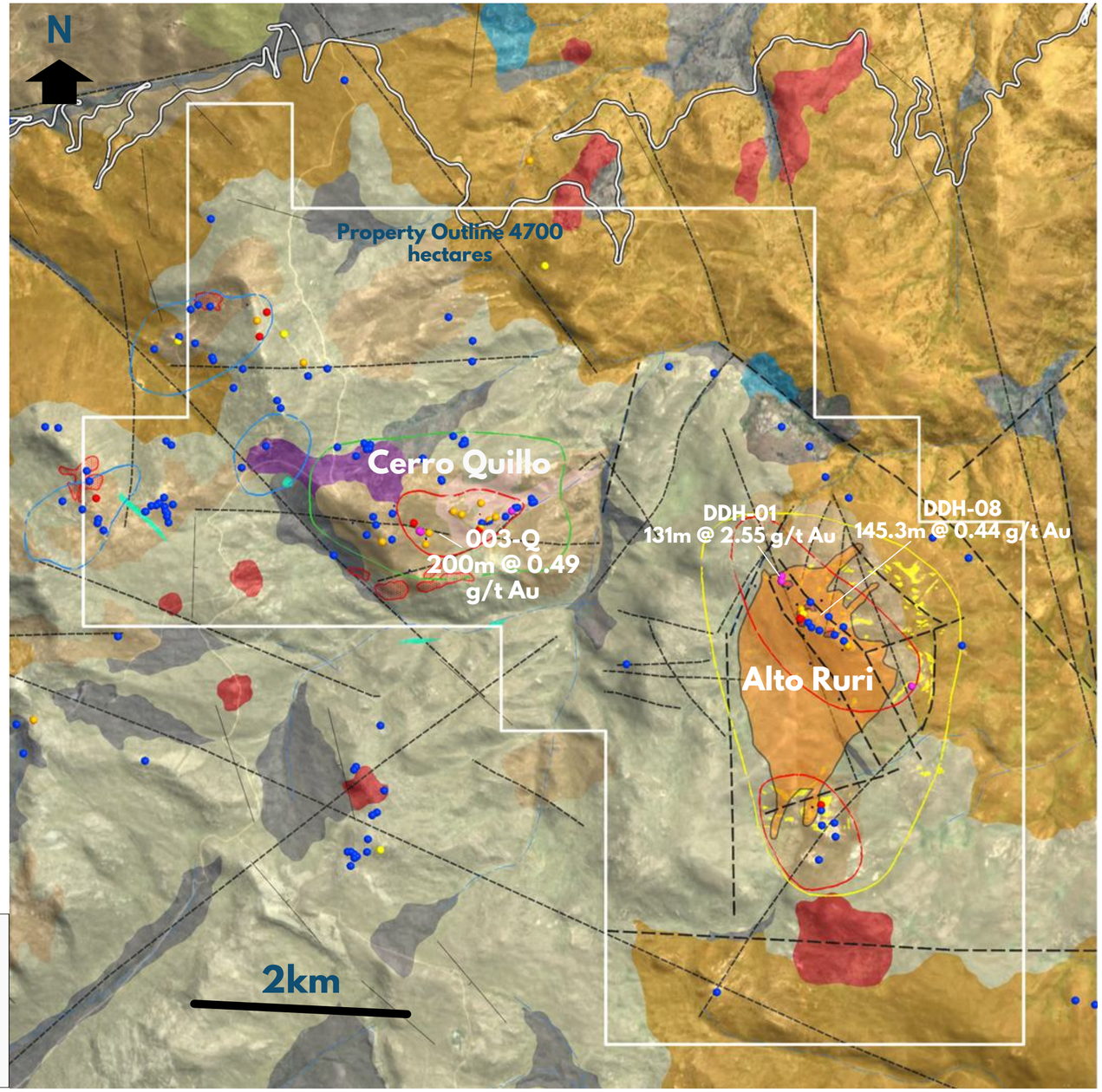
Legend

Regional Geology

- Quaternary - Alluvial
- Quaternary - Glacier
- Neogene - Pyroclastic and Tuffs
- Neogene - Andesite Porphyry
- Neogene - Dacitic Porphyry
- Neogene - Granodiorite - Tonalite
- Neogene - Pyroclastics and Porphyritic Tuffs
- Neogene - Conglomerates
- Paleogene - Dacitic Porphyry
- Paleogene - Granodiorite
- Paleogene - Pyroclastic
- Paleogene - Pyroclastic and Tuffs
- Cretaceous - Sandtones and Siltstones
- Cretaceous - Limestones and Marls
- Jurassic - Shales

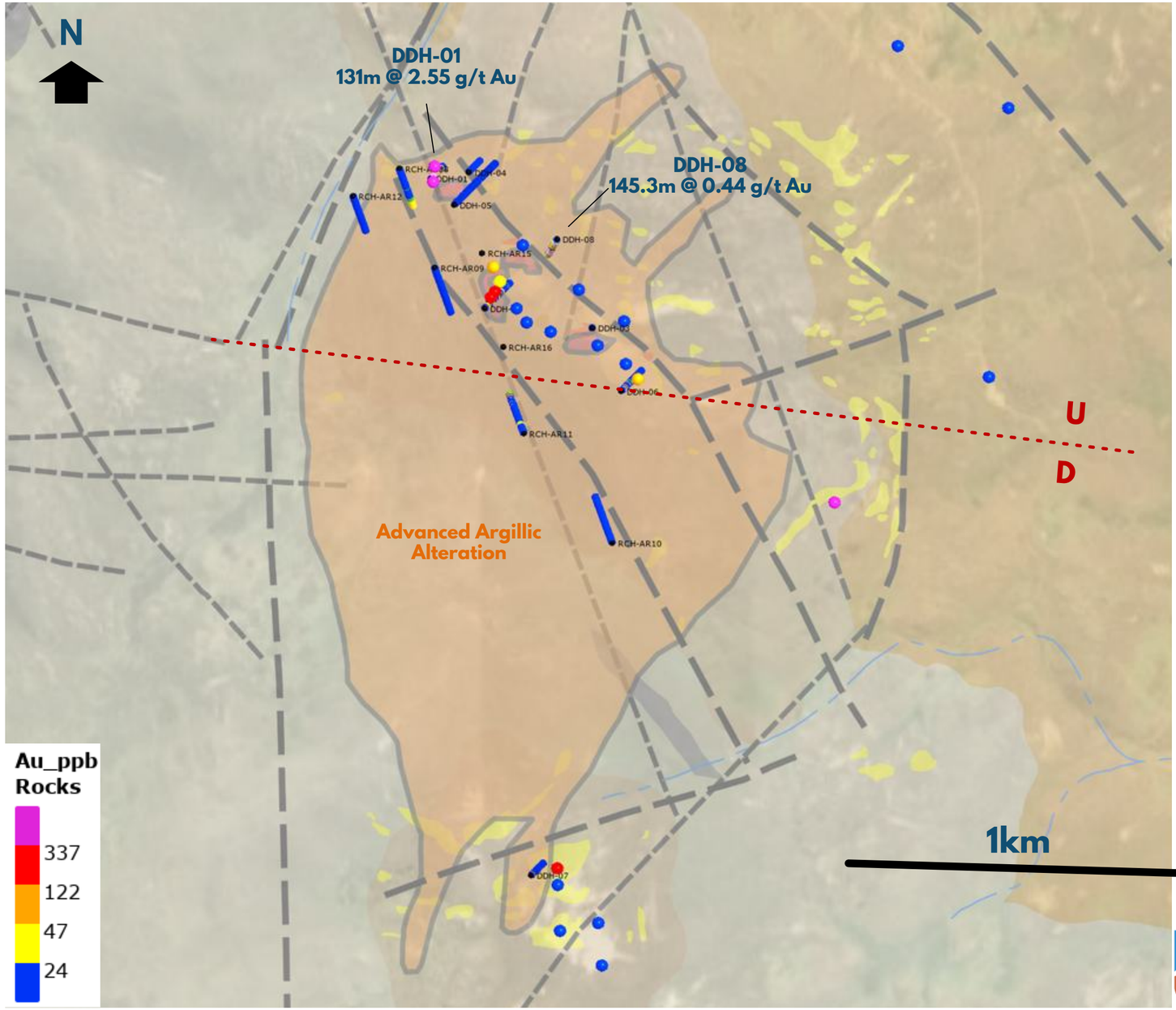
Alto Ruri

Local Geology



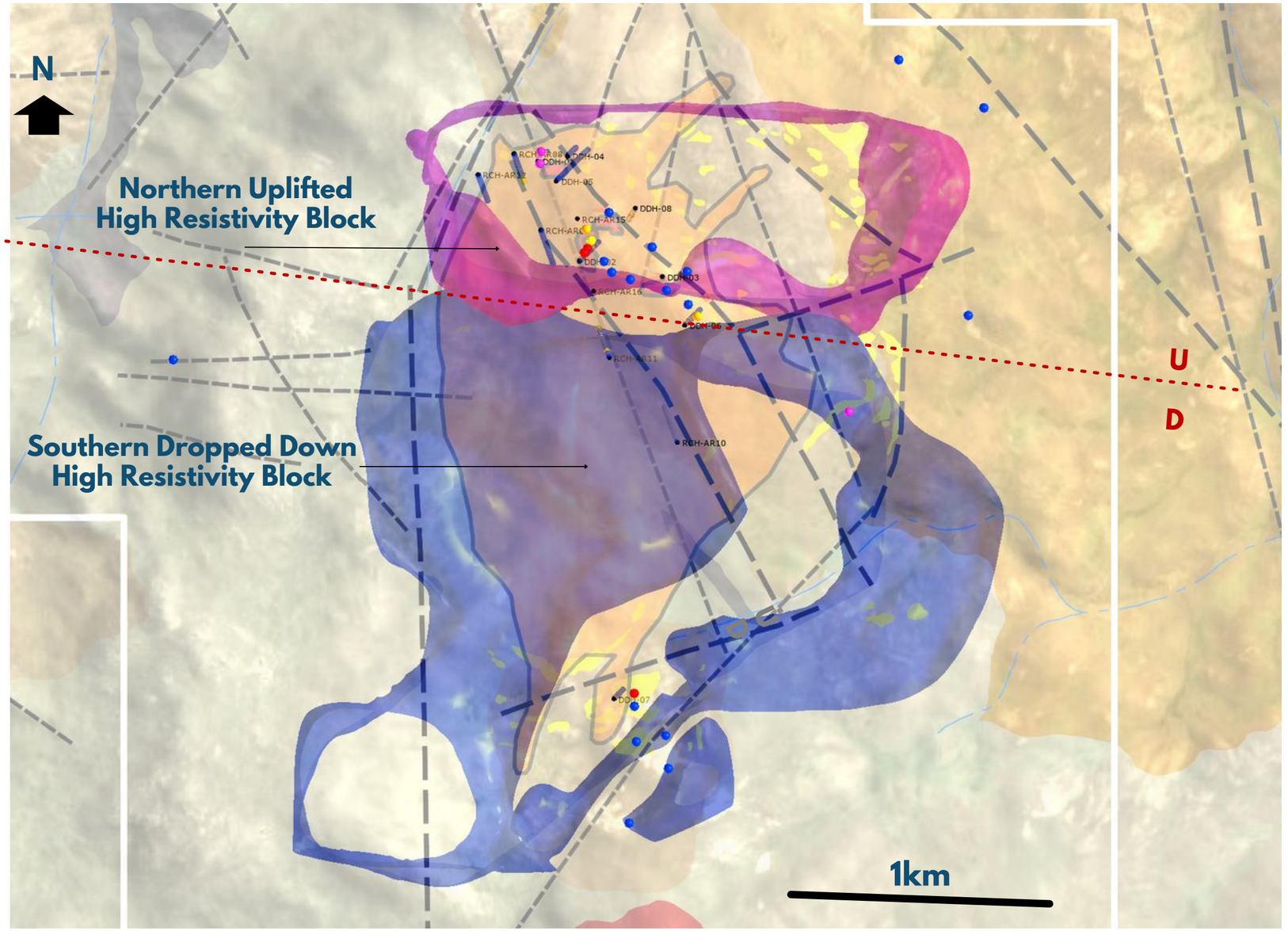
Alto Ruri Prospect

Geology and Historical Drilling

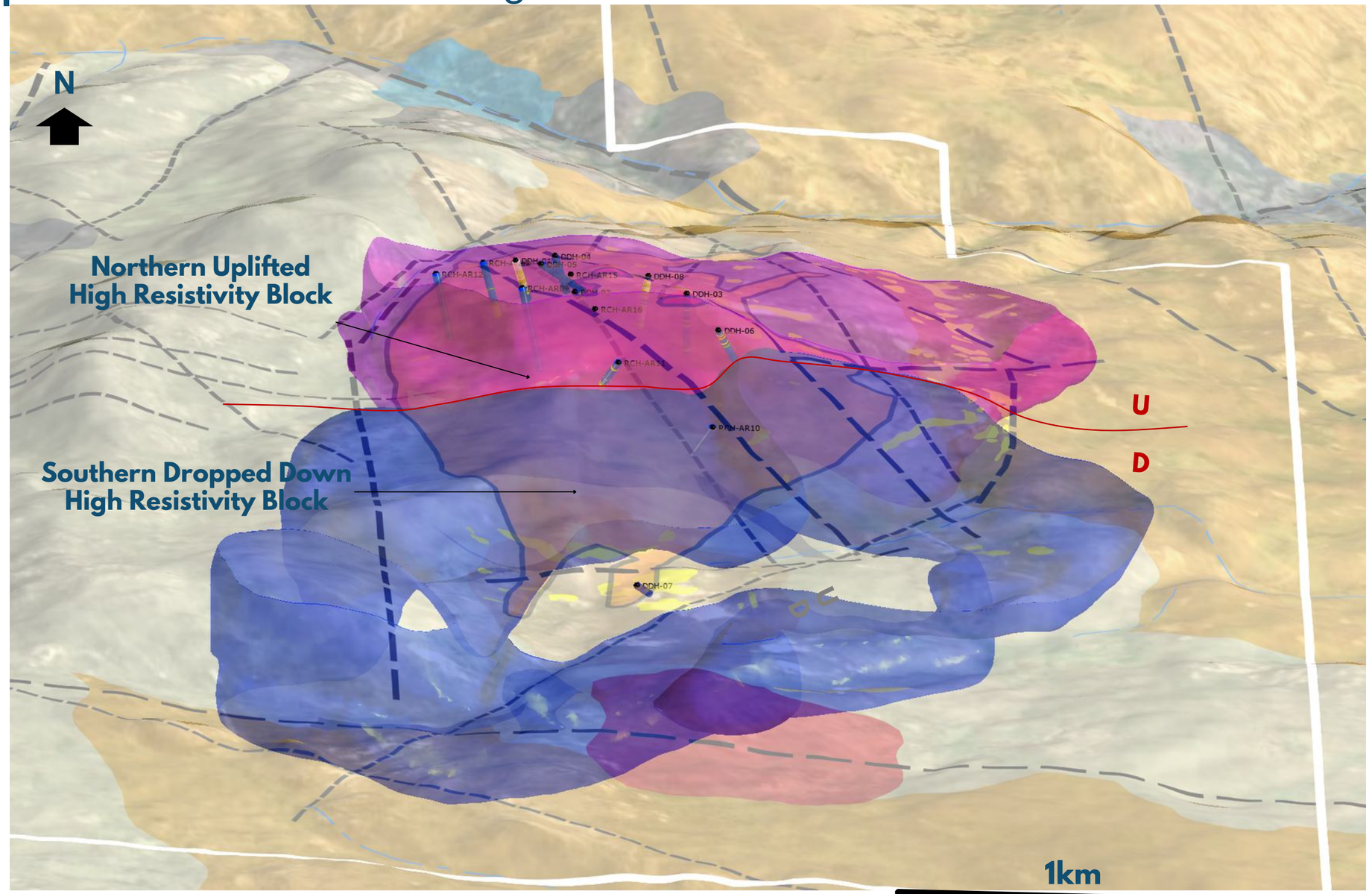


Alto Ruri Prospect

Resistivity Model



Alto Ruri 3D Model of Advanced Argillic Alteration



Alto Ruri Project

Looking SW

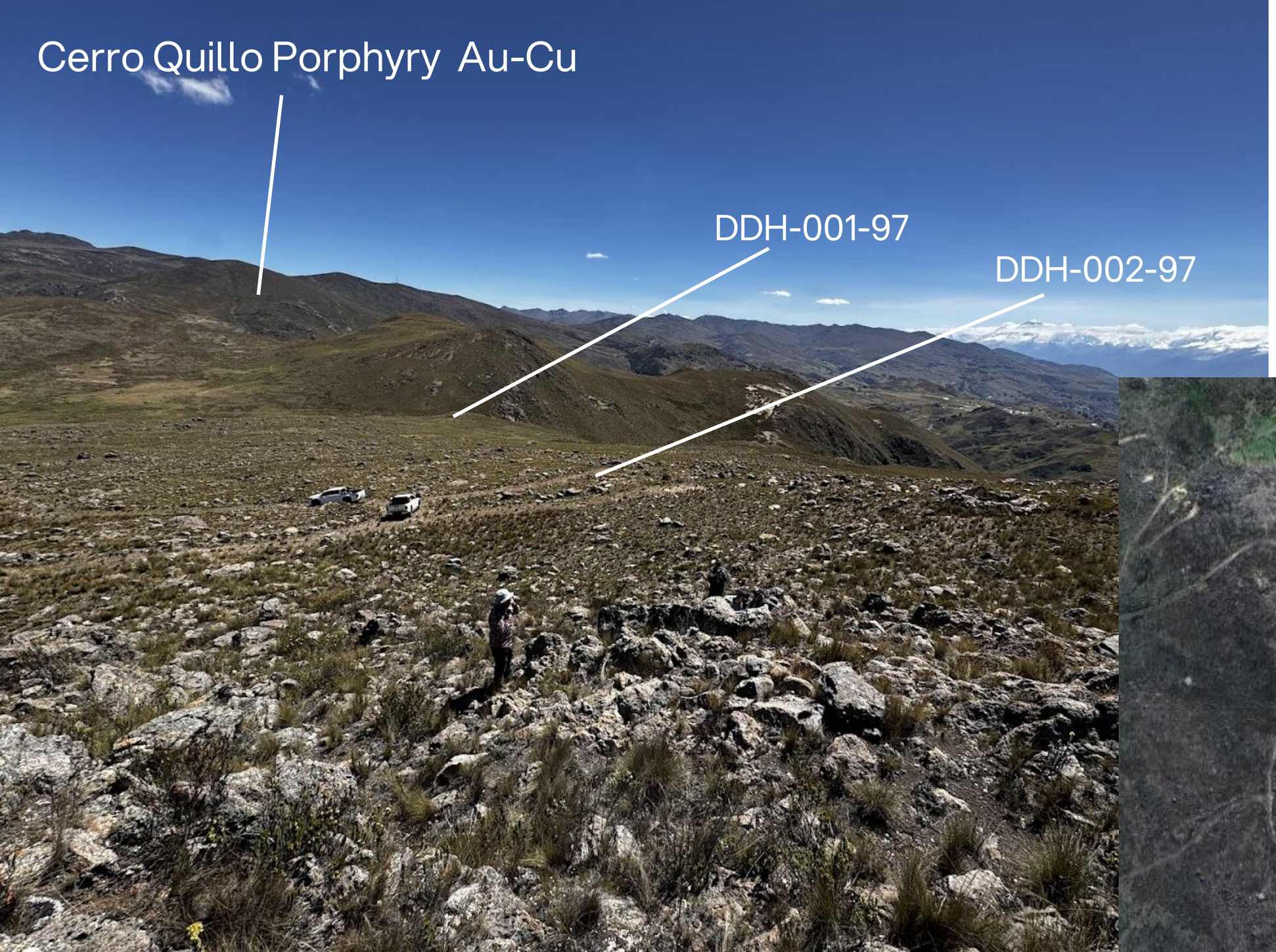



Looking East from Cerro 1


DDH-007-97
AZ45/-40 EOH82m
11:27
69
240
270
300
330
0
30
60
90
120
150
180
210
W
N
E
S
243° SW
9°36′12″ S 77°34′20″ W
4170 m Elevation

Looking West from Drill Hole 2 - T




Cerro Quillo Porphyry Au-Cu
DDH-001-97
DDH-002-97


N
100m








Looking West
DDH001-97
AZ45/-70 EOH158m

Lookin East Along Channel Sample







