

Chico

Crentes

- 57.5 m @ 1.4 g/t Au
- 46.5 m @ 1.1 g/t Au
- 1.0 m @ 101.1 g/t Au
- 36.0 m @ 1.1 g/t Au

Uiliam

- 216.0 m @ 0.55 g/t Au
- 158.0 m @ 0.59 g/t Au

Tomate

- 7.5 m @ 6.3 g/t Au
- 59.0 m @ 2.2 g/t Au

Mauro

- 13.0 m @ 4.0 g/t Au
- 57.0 m @ 1.5 g/t Au

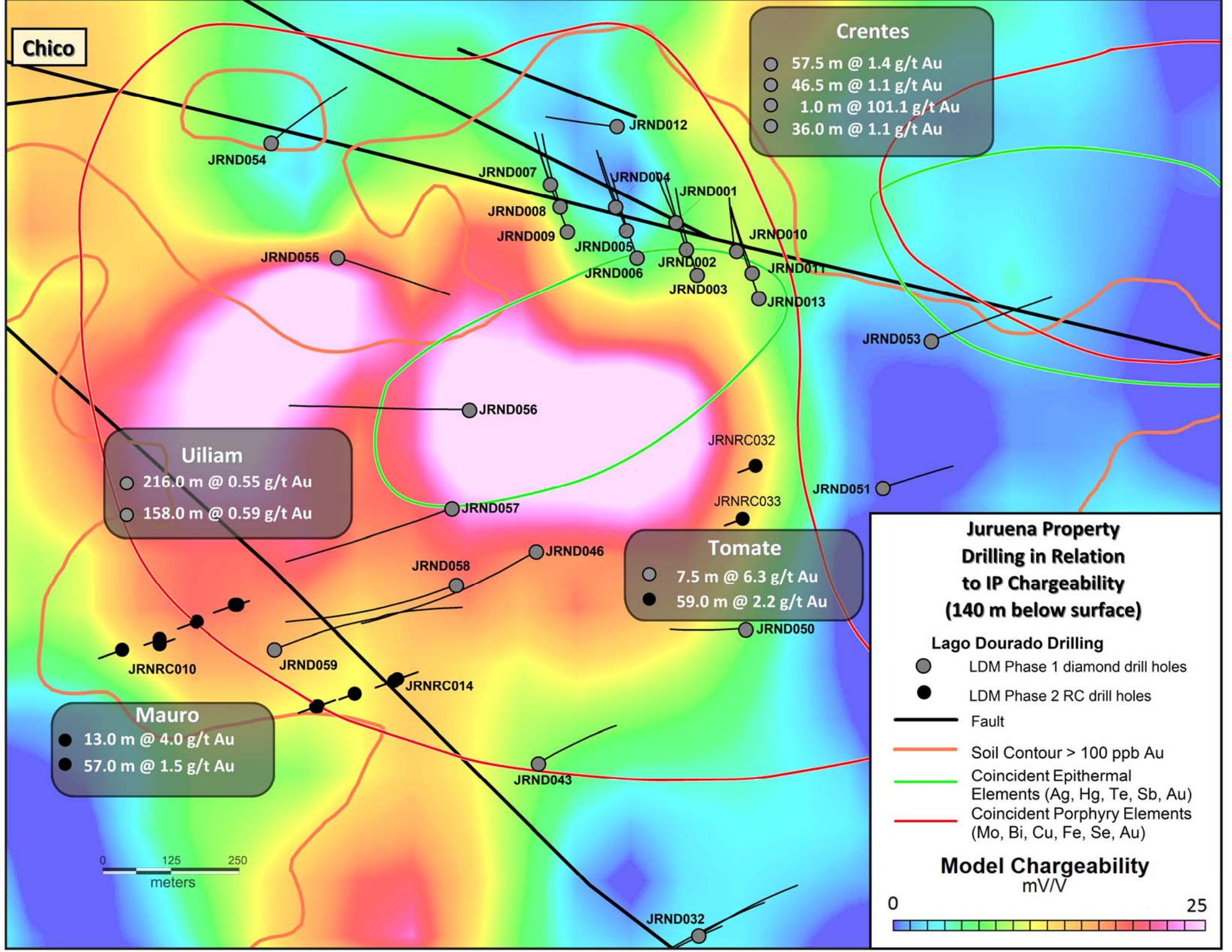
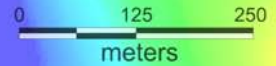
Juruena Property Drilling in Relation to IP Chargeability (140 m below surface)

Lago Dourado Drilling

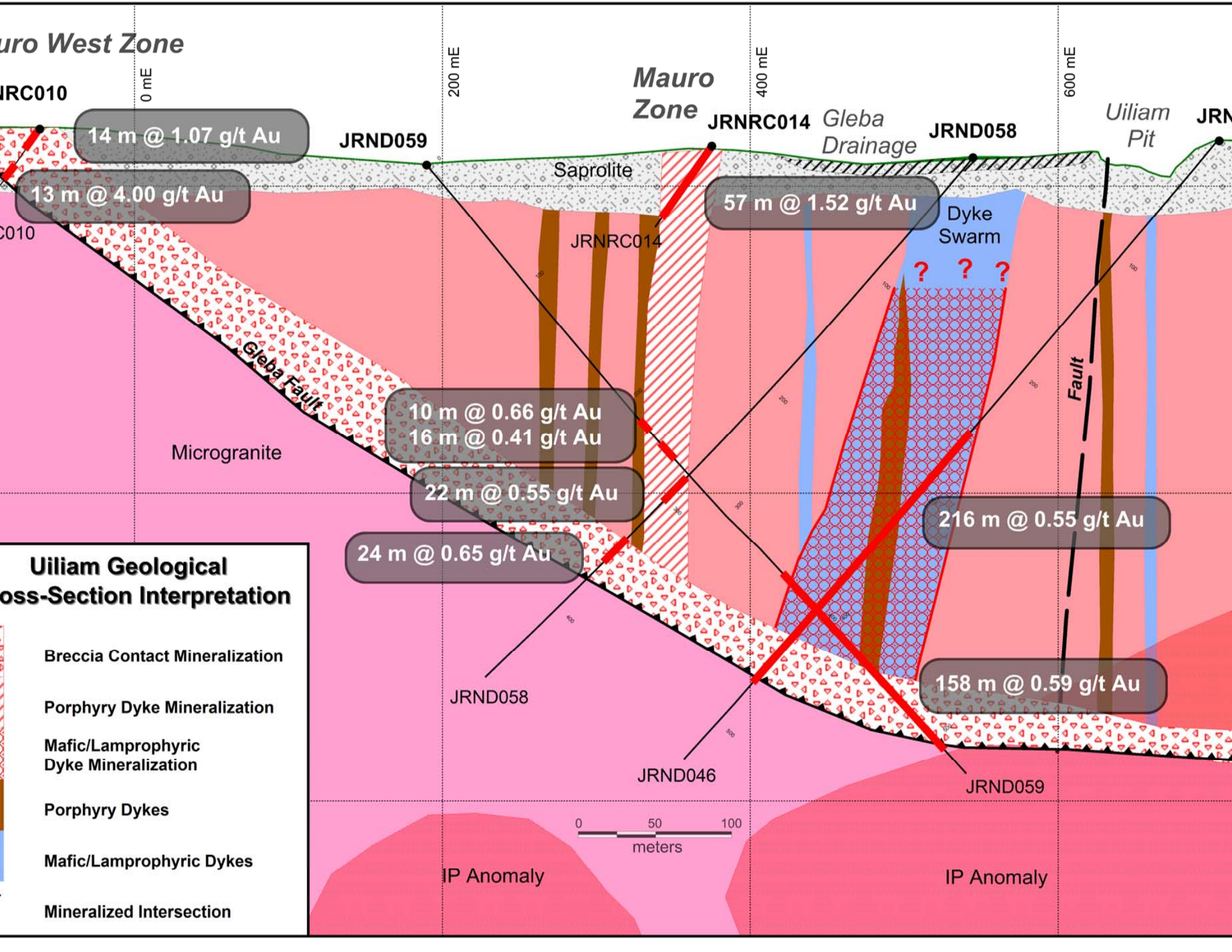
- LDM Phase 1 diamond drill holes
- LDM Phase 2 RC drill holes

- Fault
- Soil Contour > 100 ppb Au
- Coincident Epithermal Elements (Ag, Hg, Te, Sb, Au)
- Coincident Porphyry Elements (Mo, Bi, Cu, Fe, Se, Au)

Model Chargeability mV/V



Mauro West Zone



STRIP LOG: JRND059

Easting 327547.0 Northing 8989226.0 RL 205.0 Azimuth 70.0 Dip -50.0 Depth 530.05

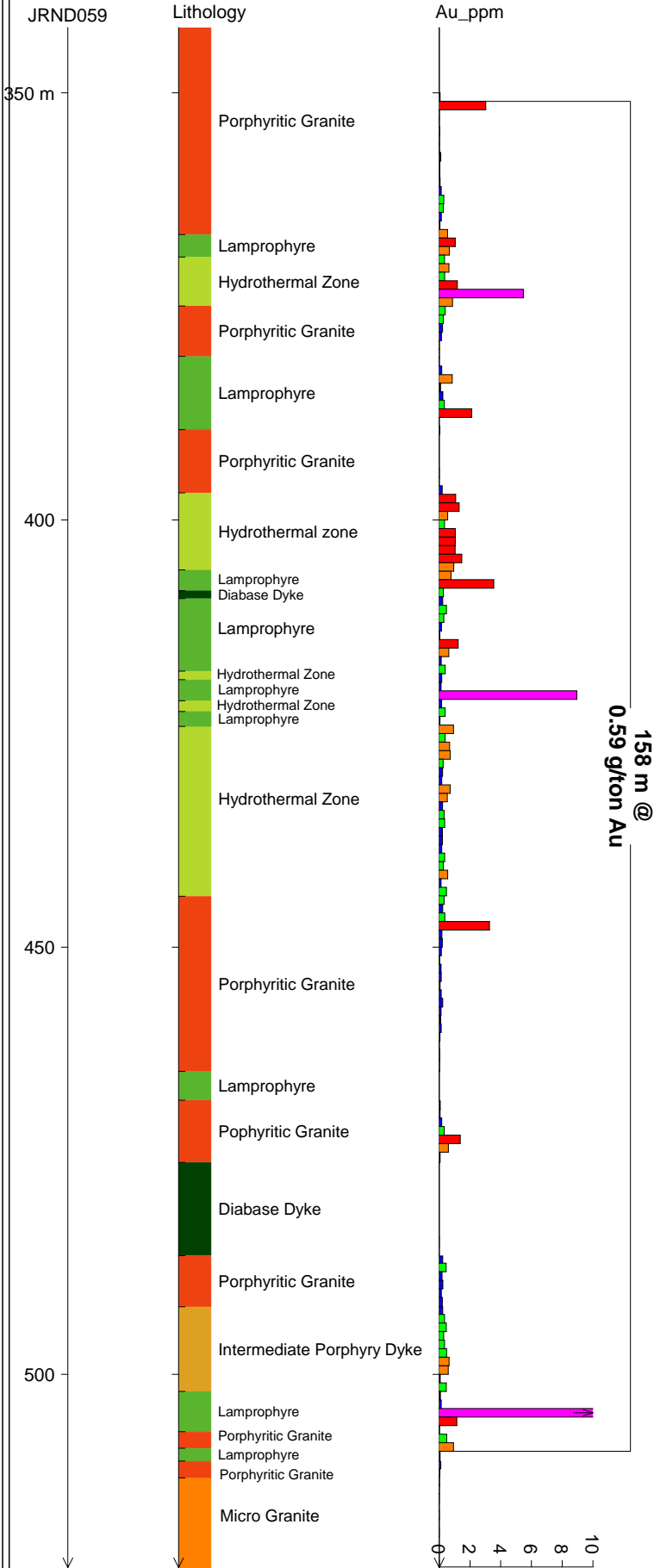
STRIP

1 LITOLOGIA PAT LABEL

- Hydrothermal zone
- Diabase Dyke
- Lamprophyre
- Intermediate Porphyry Dyke
- Micro Granite
- Porphyritic Granite

2 Au_PPM BAR PLOT NUMBER BANDS

- >5
- 1 - 5
- 0.5 - 1
- 0.25 - 0.5
- 0.1 - 0.25
- 0 - 0.1





LAGO DOURADO MINERAÇÃO

JURUENA PROJECT	Uiliam Target
Geologist:	STRIP LOG JRND059 SHEET 01 - 01
Datum: SAD 69 Zone 21S	Interval from 351 to 509m No scale