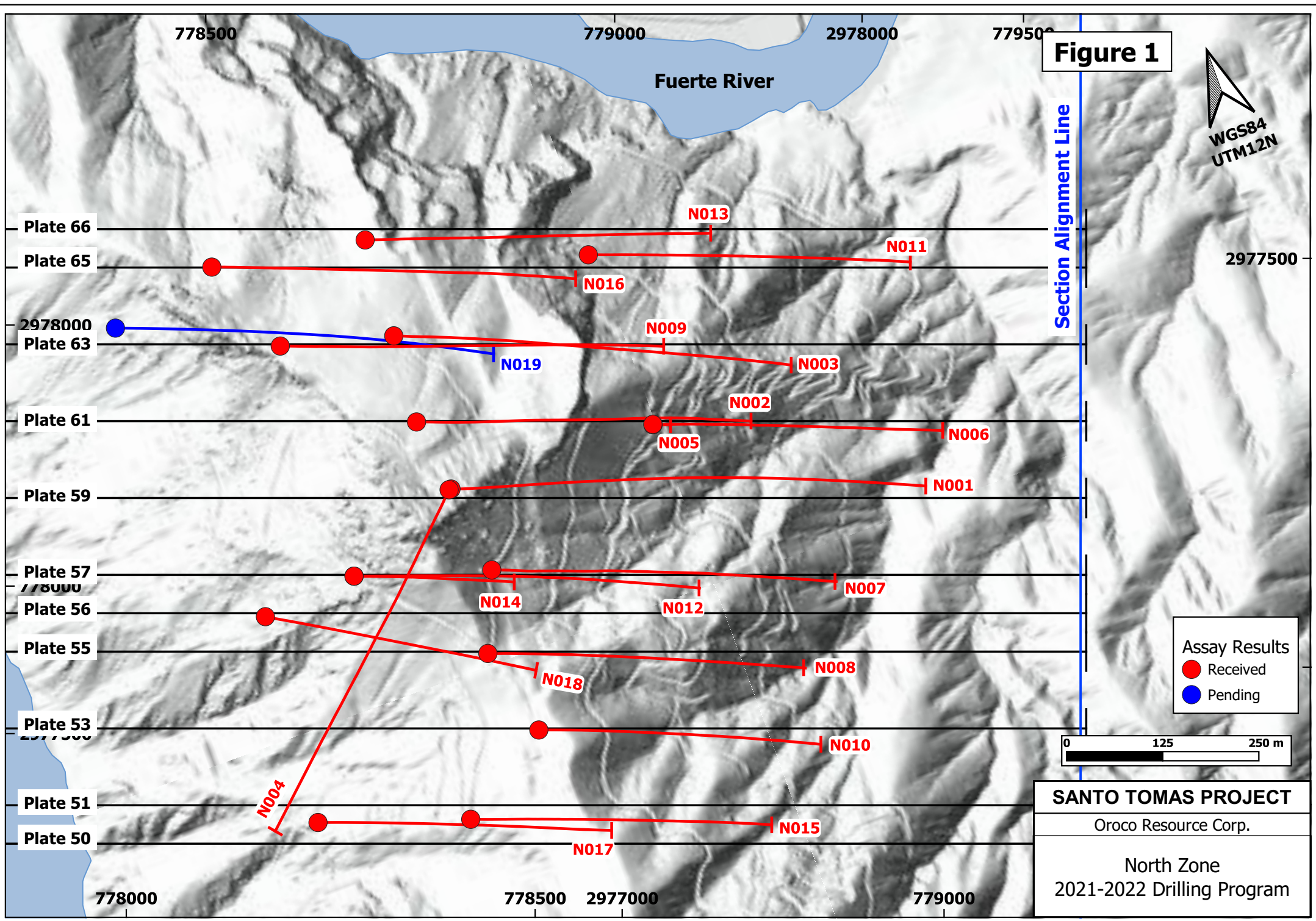


Figure 1



Assay Results

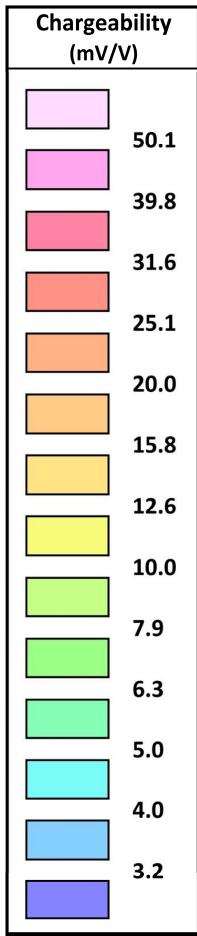
- Received
- Pending

SANTO TOMAS PROJECT
Oroco Resource Corp.
North Zone
2021-2022 Drilling Program

Plate 50

Section Alignment Line

**Historical Drill Holes: STD & STE Series
2021-2022 Drill Holes: N Series.**
*Historical Drilling was mostly analyzed
only for Copper.*



LiDAR DEM Surface Profile

2009 Gradeshell Model
Cu > 0.30%

48.0m @ 0.40 %Cu

72.1m @ 0.24 %Cu

198.5m @ 0.43 %Cu

10.6m @ 0.16 %Cu

14.3m @ 0.18 %Cu

18.0m @ 0.17 %Cu, 0.19 %CuEq

18.0m @ 0.14 %Cu, 0.15 %CuEq

26.0m @ 0.15 %Cu, 0.17 %CuEq

12.0m @ 0.11 %Cu, 0.12 %CuEq

STD-21

STE-22

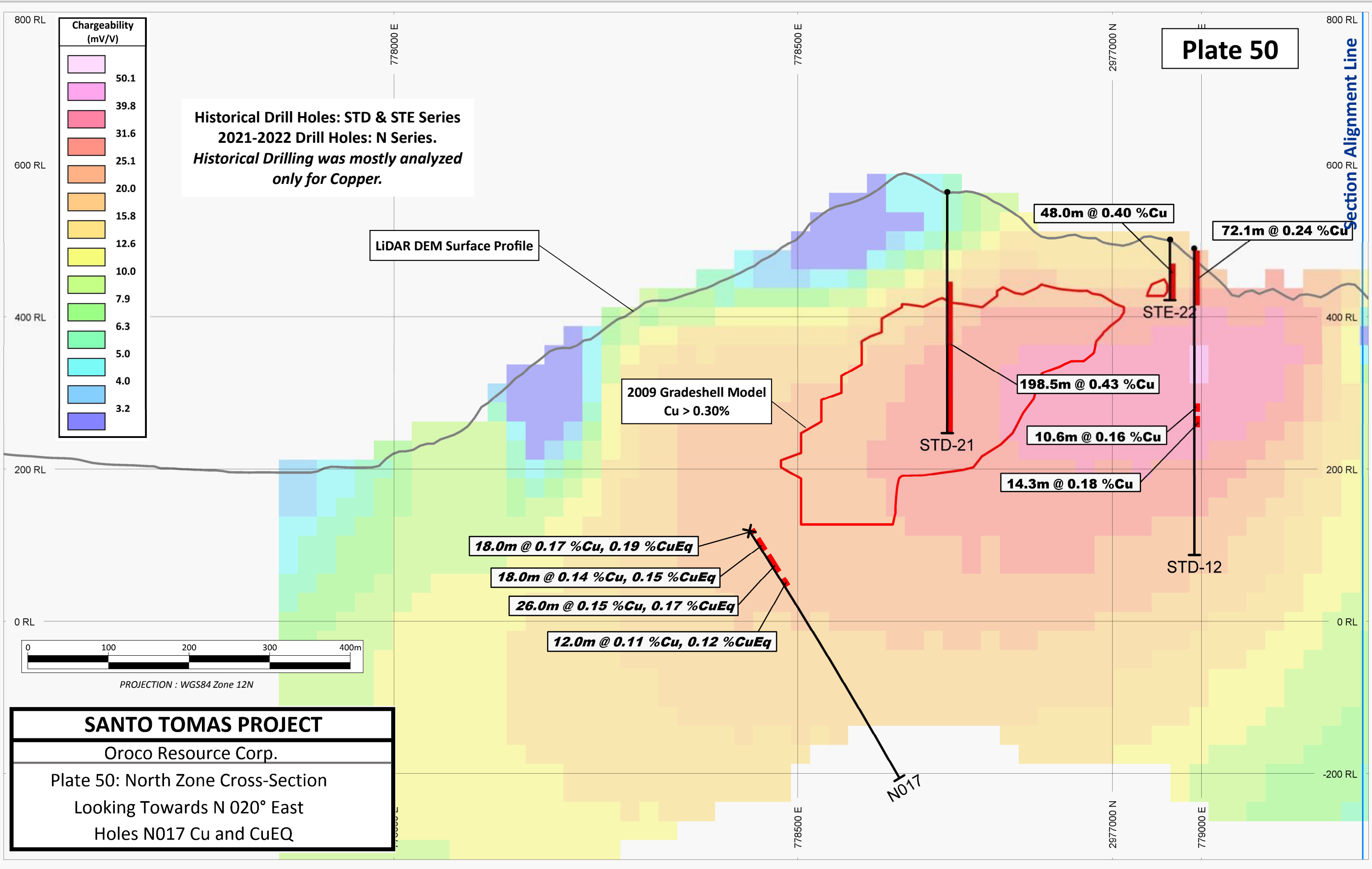
STD-12

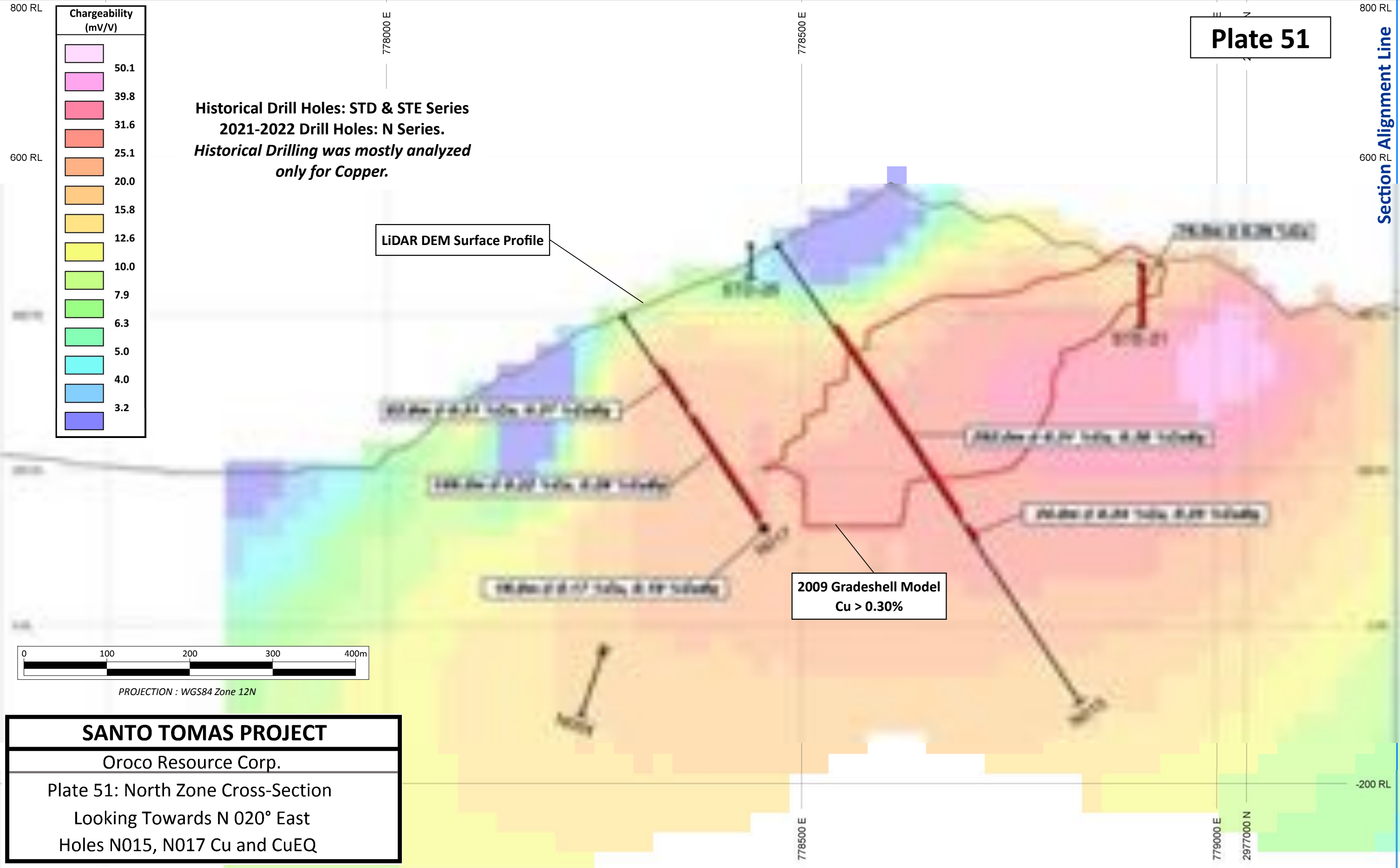
N017



PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT
Oroco Resource Corp.
Plate 50: North Zone Cross-Section
Looking Towards N 020° East
Holes N017 Cu and CuEQ



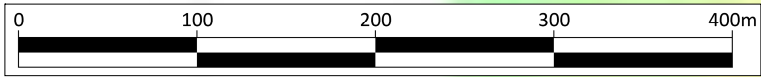


Chargeability (mV/V)	
50.1	
39.8	
31.6	
25.1	
20.0	
15.8	
12.6	
10.0	
7.9	
6.3	
5.0	
4.0	
3.2	

**Historical Drill Holes: STD & STE Series
2021-2022 Drill Holes: N Series.
Historical Drilling was mostly analyzed
only for Copper.**

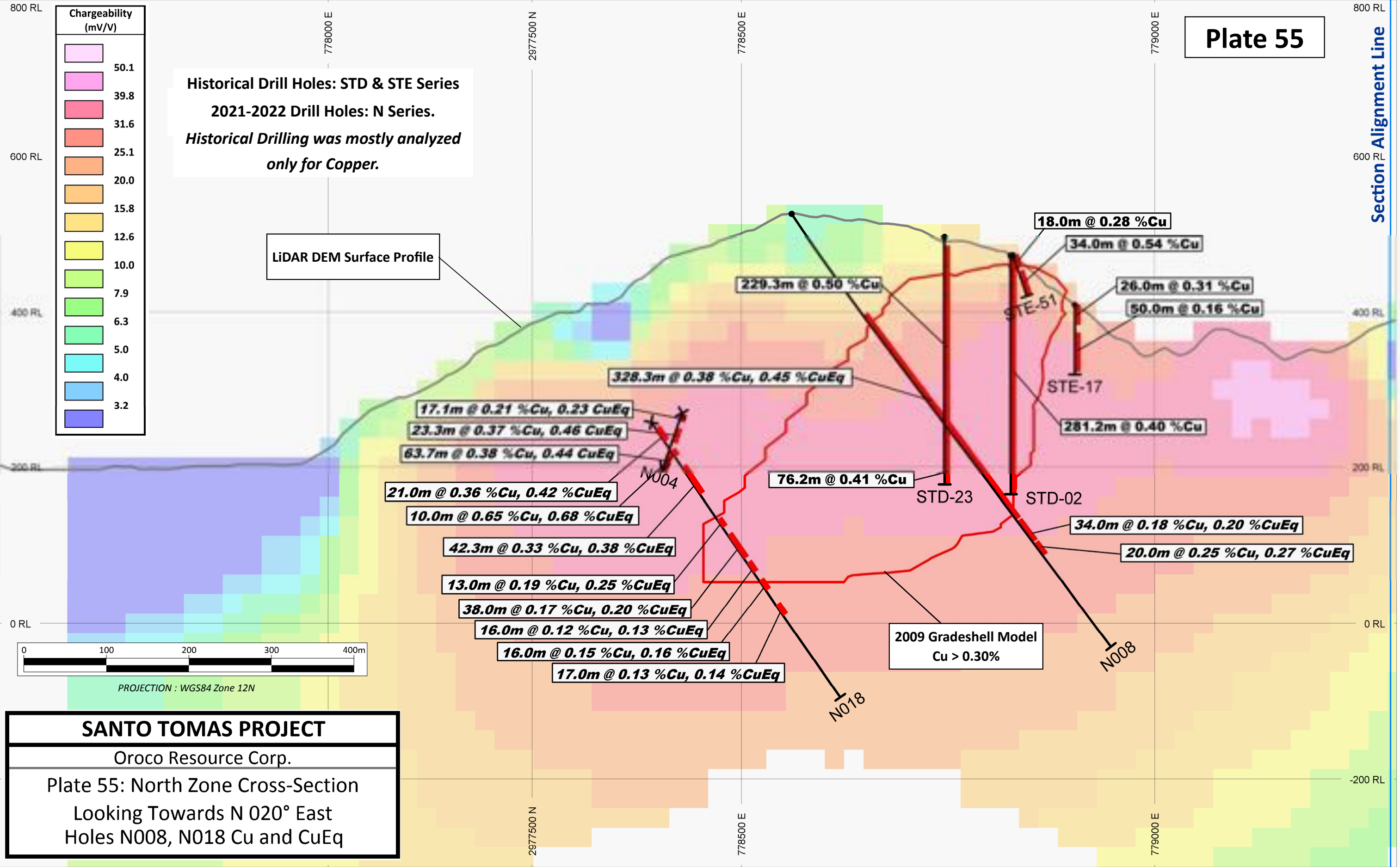
LiDAR DEM Surface Profile

2009 Gradeshell Model
Cu > 0.30%

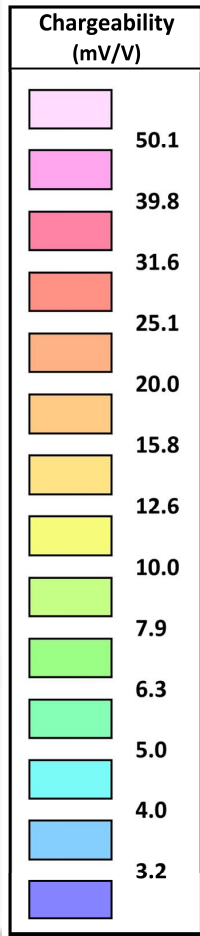


PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT
Oroco Resource Corp.
Plate 51: North Zone Cross-Section
Looking Towards N 020° East
Holes N015, N017 Cu and CuEQ

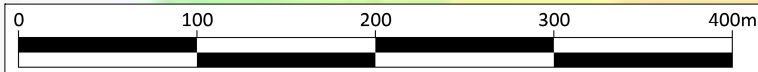


SANTO TOMAS PROJECT
 Oroco Resource Corp.
 Plate 55: North Zone Cross-Section
 Looking Towards N 020° East
 Holes N008, N018 Cu and CuEq



Historical Drill Holes: STD & STE Series
 2021-2022 Drill Holes: N Series.
 Historical Drilling was mostly analyzed
 only for Copper.

LiDAR DEM Surface Profile



PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT
 Oroco Resource Corp.
 Plate 65: North Zone Cross-Section
 Looking Towards N 020° East
 Hole N011, N016 Cu and CuEq

16.0m @ 0.17 %Cu, 0.21 %CuEq

19.0m @ 0.17 %Cu, 0.19 %CuEq

24.0m @ 0.32 %Cu, 0.36 %CuEq

15.8m @ 0.13 %Cu, 0.19 %CuEq

11.0m @ 0.31 %Cu, 0.36 %CuEq

17.9m @ 0.17 %Cu, 0.20 %CuEq

16.0m @ 0.15 %Cu, 0.16 %CuEq

2009 Gradeshell Model
 Cu > 0.30%

