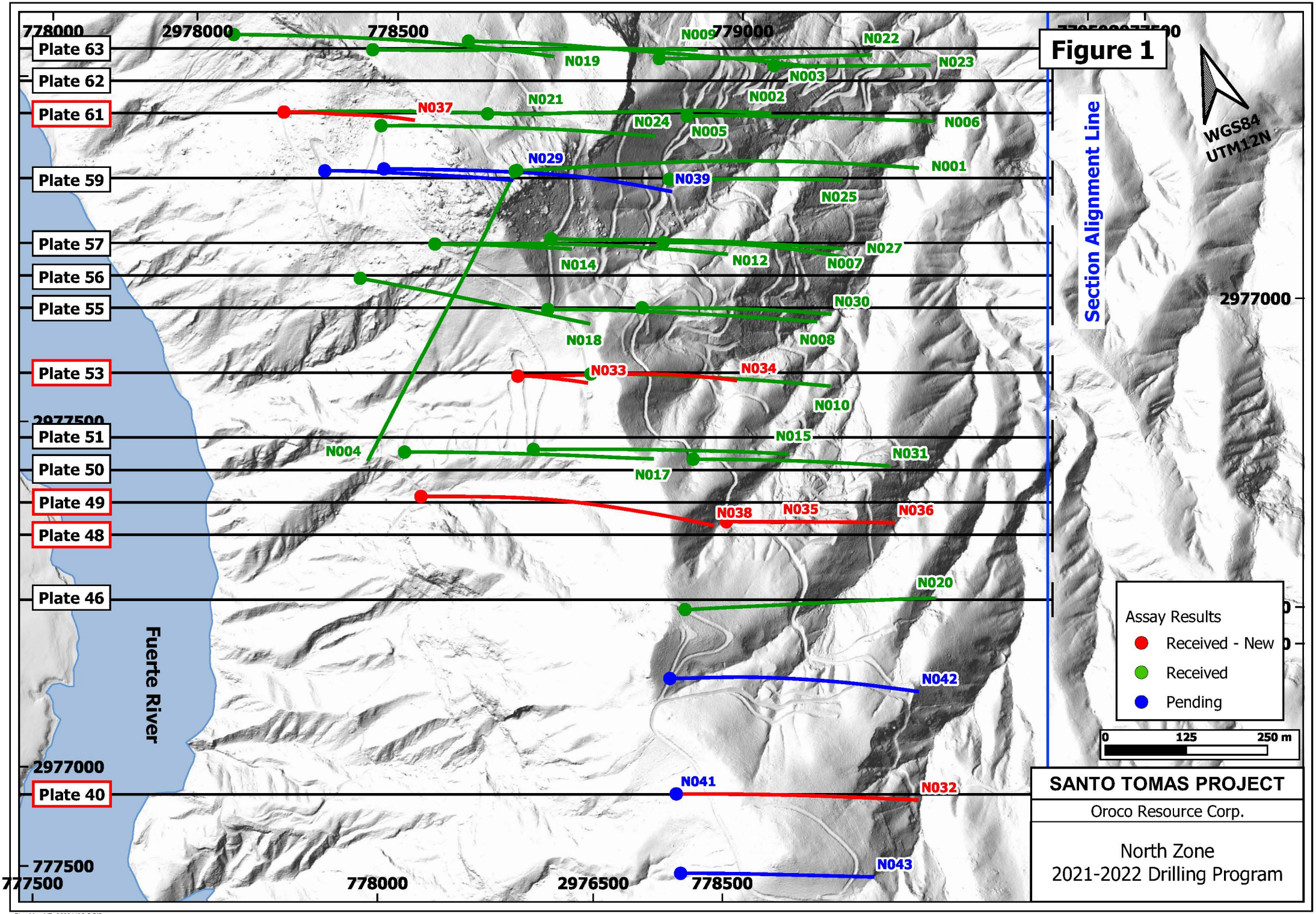

Plan Map NR_20221123 QGIS.qgz

Plate 40

Historical Drill Holes: STD & STE Series

2021-2022 Drill Holes: N Series.

Historical Drilling was mostly analyzed only for Copper.

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

800 RL
600 RL
400 RL
200 RL
0 RL
-200 RL

778000 E
778500 E
779000 E
2976500 N

Section Alignment Line

34.9m @ 0.27 %Cu

13.0m @ 0.13 %Cu, 0.16 %CuEq

88.7m @ 0.34 %Cu, 0.37 %CuEq

98.8m @ 0.50 %Cu

2009 Gradeshell Model
Cu > 0.30%

LiDAR DEM Surface Profile

N041 : Assay Results Pending

STD-40

N041

N032

0 100 200 300 400m

PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT

Oroco Resource Corp.

Plate 40: North Zone Cross-Section
Looking Towards N 020° East
Hole N032 Cu and CuEq

Plate 48

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%

139.6m @ 0.43 %Cu, 0.51 %CuEq

74.0m @ 0.31 %Cu

STE-23

207.0m @ 0.4 %Cu

STD-03

N036

220.5m @ 0.37 %Cu, 0.42 %CuEq

10.0m @ 0.13 %Cu, 0.13 %CuEq

10.0m @ 0.16 %Cu, 0.17 %CuEq

12.0m @ 0.15 %Cu, 0.16 %CuEq

N035

Section Alignment Line

800 RL
600 RL
400 RL
200 RL
0 RL
-200 RL

777500 E
778000 E
778500 E
779000 E
2977000 N

0 100 200 300 400m

PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT

Oroco Resource Corp.

Plate 48: North Zone Cross-Section
Looking Towards N 020° East
Hole N035,N036 Cu and CuEq

Plate 49

Historical Drill Holes: STD & STE Series

2021-2022 Drill Holes: N Series.

Historical Drilling was mostly analyzed only for Copper.

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

2009 Gradeshell Model
Cu > 0.30%

LiDAR DEM Surface Profile

Section Alignment Line

32.5m @ 0.28 %Cu, 0.34 %CuEq

94.5m @ 0.29 %Cu, 0.36 %CuEq

70.5m @ 0.17 %Cu, 0.21 %CuEq

60.0m @ 0.22 %Cu, 0.29 %CuEq

14.8m @ 0.14 %Cu, 0.16 %CuEq

137.3m @ 0.3 %Cu

15.2m @ 0.12 %Cu

14.7m @ 0.31 %Cu

STD-43

N038

800 RL
600 RL
400 RL
200 RL
0 RL
-200 RL

777500 E
778000 E
778500 E
779000 E
2977000 N

0 100 200 300 400m

PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT

Oroco Resource Corp.

Plate 49: North Zone Cross-Section
Looking Towards N 020° East
Hole N038 Cu and CuEq

Plate 53

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

800 RL
600 RL
400 RL
200 RL
0 RL
-200 RL

2977500 N
778000 E
778500 E
779000 E

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

Section Alignment Line

2009 Gradeshell Model
Cu > 0.30%

LiDAR DEM Surface Profile

74.5m @ 0.30 %Cu
33.8m @ 0.43 %Cu
80.0m @ 0.29 %Cu
30.0m @ 0.17 %Cu
23.8m @ 0.18 %Cu, 0.20 %CuEq
70.7m @ 0.21 %Cu, 0.25 %CuEq
311.0m @ 0.36 %Cu, 0.42 CuEq
31.7m @ 0.29 %Cu, 0.34 %CuEq
22.0m @ 0.21 %Cu, 0.22 CuEq
90.1m @ 0.25 %Cu, 0.32 %CuEq
20.5m @ 0.16 %Cu, 0.17 %CuEq
16.5m @ 0.16 %Cu, 0.17 %CuEq
10.0m @ 0.12 %Cu, 0.12 %CuEq
267.0m @ 0.34 %Cu, 0.40 %CuEq

STD-29
STE-19
STE-20
N010
N033
N034

0 100 200 300 400m

PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT

Oroco Resource Corp.

Plate 53: North Zone Cross-Section
Looking Towards N 020° East
Hole N010,N033,N034 Cu and CuEq

Plate 61

N021 Cu & CuEq Intervals	
21A	81.4m @ 0.34 %Cu, 0.40 %CuEq
21B	32.9m @ 0.41 %Cu, 0.49 %CuEq
21C	18.5m @ 0.16 %Cu, 0.22 %CuEq
21D	12.0m @ 0.22 %Cu, 0.27 %CuEq
21E	18.0m @ 0.26 %Cu, 0.28 %CuEq

N024 Cu & CuEq Intervals	
24A	62.0m @ 0.14 %Cu, 0.16 %CuEq
24B	13.3m @ 0.38 %Cu, 0.39 %CuEq
24C	28.6m @ 0.22 %Cu, 0.32 %CuEq
24D	29.0m @ 0.31 %Cu, 0.47 %CuEq
24E	41.6m @ 0.26 %Cu, 0.35 %CuEq
24F	86.6m @ 0.30 %Cu, 0.37 %CuEq
24G	90.1m @ 0.22 %Cu, 0.26 %CuEq
24H	17.0m @ 0.11 %Cu, 0.12 %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.

2978000 N · 778000 E · 778500 E · 779000 E · 2977500 N

800 RL · 600 RL · 400 RL · 200 RL · 0 RL · -200 RL

Section Alignment Line

LiDAR DEM Surface Profile

2009 Gradeshell Model
Cu > 0.30%

11.8m @ 0.28 %Cu, 0.30 %CuEq

188.4m @ 0.39 %Cu, 0.44 %CuEq

80.0m @ 0.73 %Cu

80.0m @ 0.30 %Cu

53.7m @ 0.17 %Cu, 0.20 %CuEq

12.4m @ 0.16 %Cu, 0.17 %CuEq

12.4m @ 0.18 %Cu, 0.20 %CuEq

169.7m @ 0.42 %Cu

44.2m @ 0.33 %Cu

280.1m @ 0.38 %Cu, 0.44 %CuEq

22.0m @ 0.15 %Cu, 0.16 %CuEq

22.0m @ 0.19 %Cu, 0.20 %CuEq

192.6m @ 0.21 %Cu, 0.26 %CuEq

12.0m @ 0.10 %Cu, 0.11 %CuEq

N005 · STE-09 · STE-27 · STD-18 · STD-14 · N006 · N002 · N024 · N021 · N037

24A · 24B · 24C · 24D · 24E · 24F · 24G · 24H · 21A · 21B · 21C · 21D · 21E

0 100 200 300 400m

PROJECTION : WGS84 Zone 12N

SANTO TOMAS PROJECT

Oroco Resource Corp.

Plate 61: North Zone Cross-Section
Looking Towards N 020° East
Hole N002,N005,N006,N021,N024,N037
Cu and CuEq Assays

Drill Hole No.	Dip	From (m)	To (m)	Length (m)	Cu %	Mo %	Au g/t	Ag g/t*	CuEQ %
N032	-55	247.0	260.0	13.0	0.13	0.002	0.025	0.72	0.16
"	-55	280.3	369.0	88.7	0.34	0.005	0.021	2.27	0.37
N033	-80	141.0	164.8	23.8	0.18	0.002	0.010	0.96	0.20
"	-80	169.0	239.7	70.7	0.21	0.007	0.022	1.45	0.25
"	-80	242.3	274.0	31.7	0.29	0.008	0.028	2.52	0.34
"	-80	286.9	377.0	90.1	0.25	0.014	0.009	1.80	0.32
"	-80	397.9	418.4	20.5	0.16	0.001	0.007	1.54	0.17
"	-80	437.5	454.0	16.5	0.16	0.001	0.009	1.48	0.17
N034	-55	163.0	430.0	267.0	0.34	0.011	0.029	2.57	0.40
"	-55	444.0	454.0	10.0	0.12	0.001	0.004	1.20	0.12
N035	-80	89.5	310.0	220.5	0.37	0.006	0.042	2.15	0.42
"	-80	318.0	328.0	10.0	0.13	0.000	0.005	1.04	0.13
"	-80	336.0	346.0	10.0	0.16	0.000	0.010	1.34	0.17
"	-80	368.0	380.0	12.0	0.15	0.001	0.007	1.39	0.16
N036	-50	110.4	250.0	139.6	0.43	0.002	0.092	2.47	0.51
N037	-75	322.2	514.7	192.6	0.21	0.011	0.013	1.91	0.26
"	-75	620.0	632.0	12.0	0.10	0.002	0.004	1.03	0.11
N038	-50	75.0	107.5	32.5	0.28	0.011	0.020	1.78	0.34
"	-50	114.0	208.5	94.5	0.29	0.014	0.023	2.53	0.36
"	-50	213.5	284.0	70.5	0.17	0.009	0.007	1.32	0.21
"	-50	310.0	370.0	60.0	0.22	0.016	0.008	2.01	0.29
"	-50	386.0	400.8	14.8	0.14	0.003	0.006	2.03	0.16