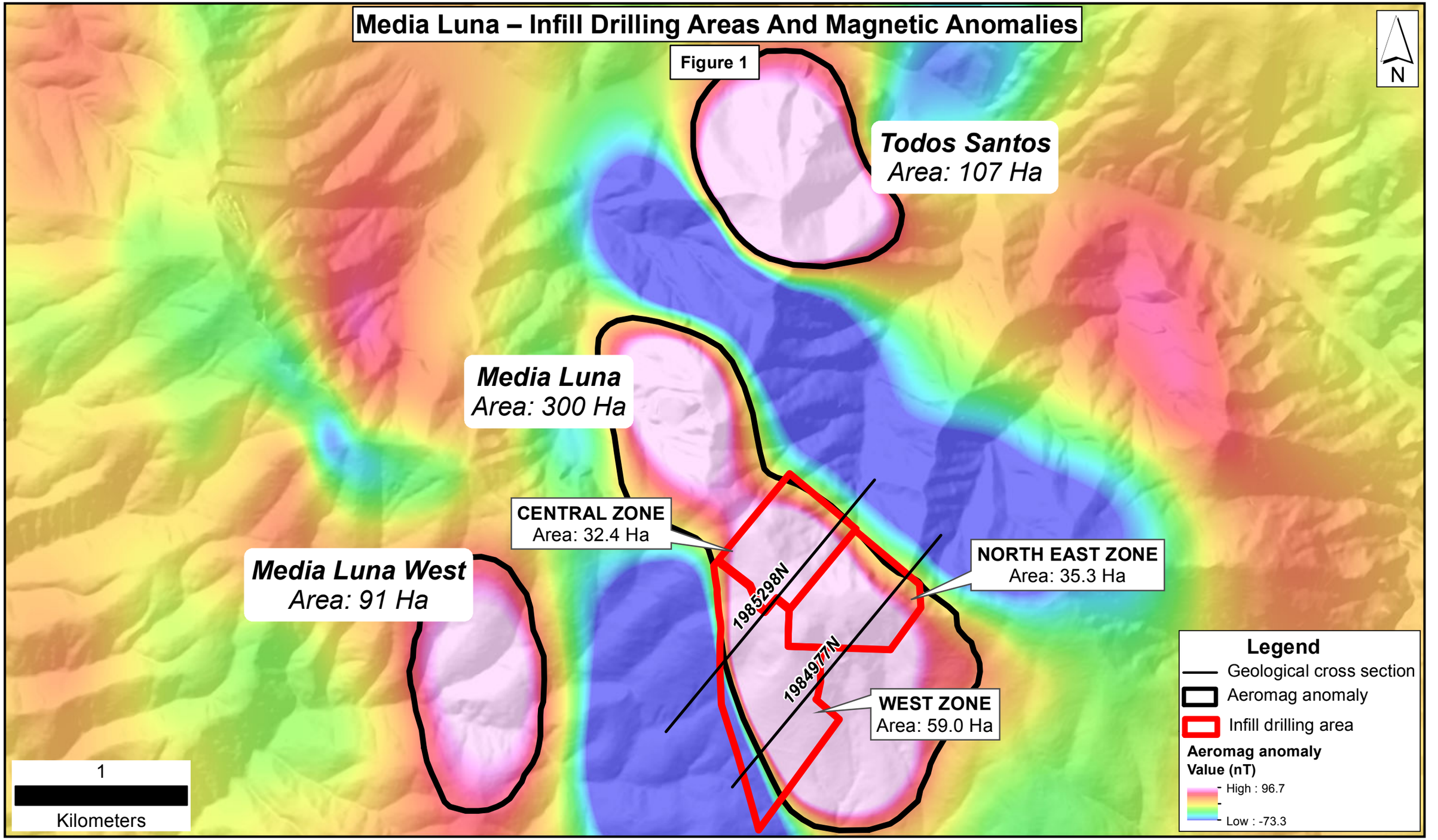
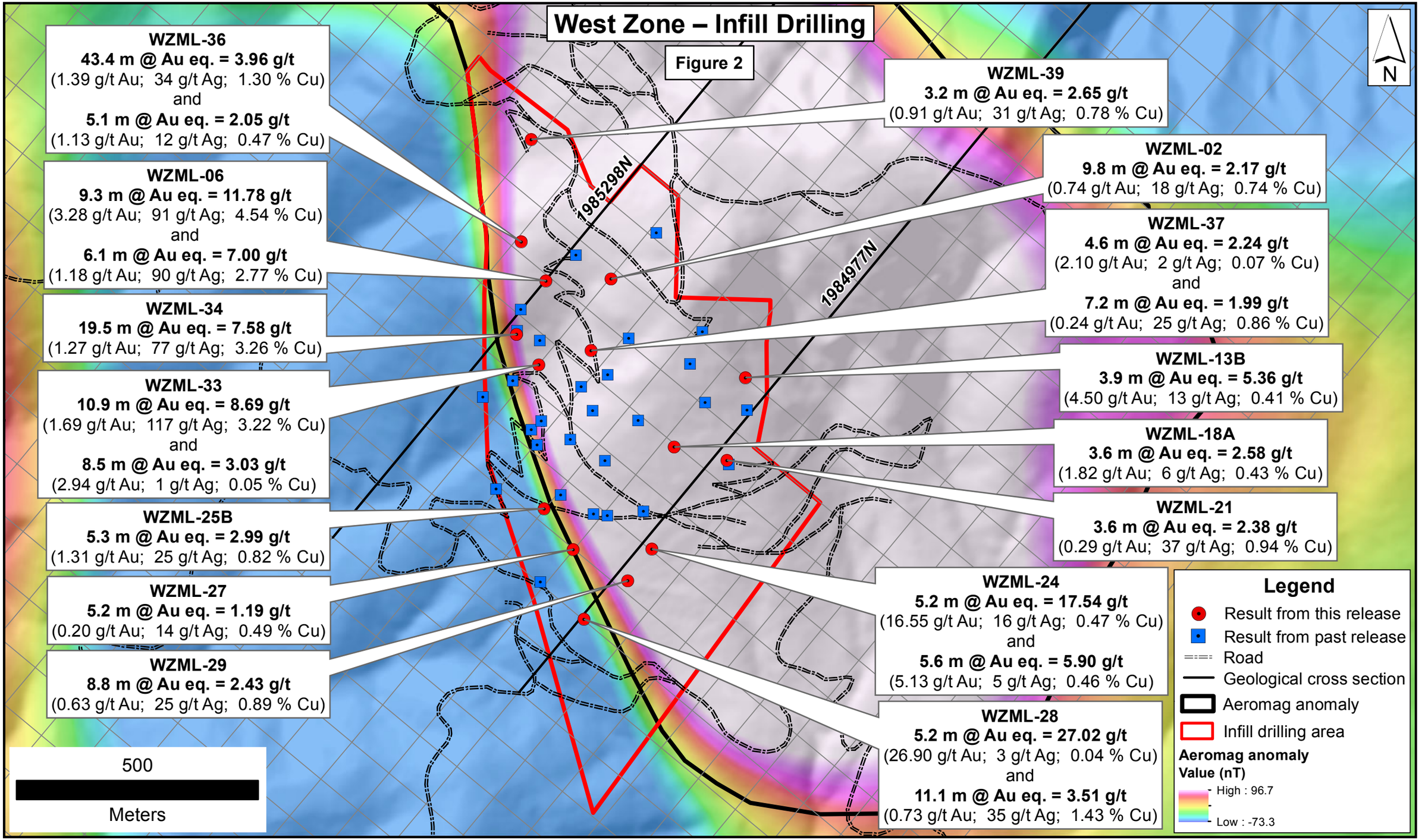
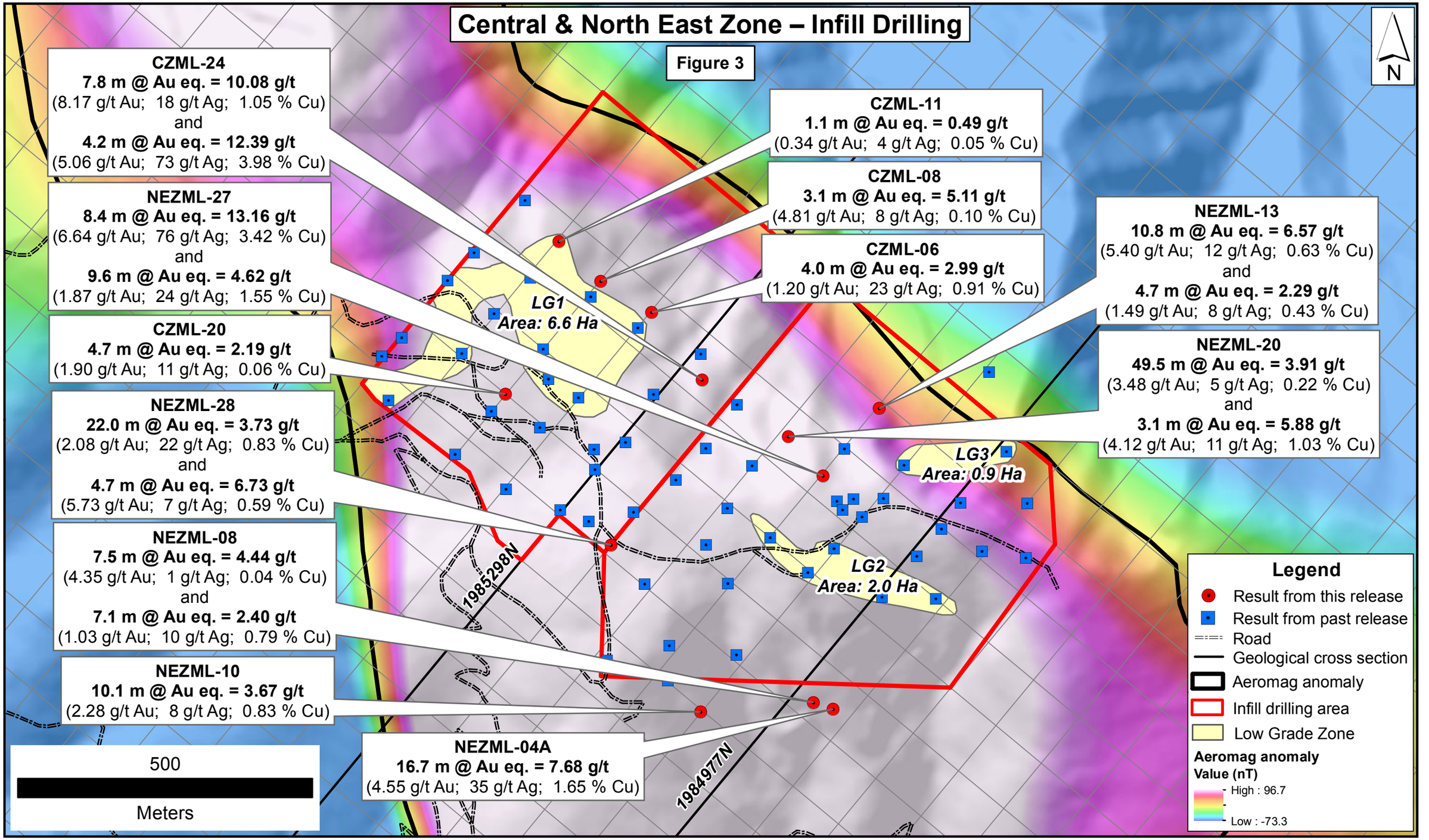
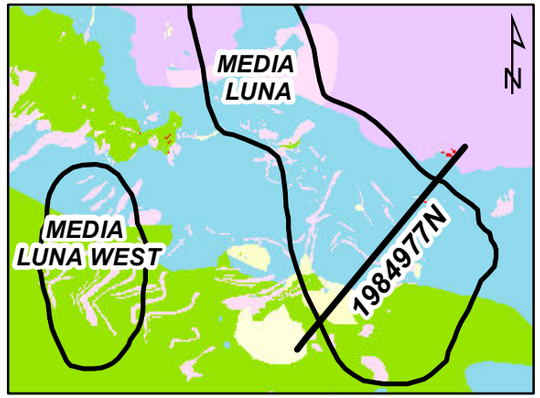

Media Luna – Infill Drilling Areas And Magnetic Anomalies
Figure 1
N
Todos Santos
Area: 107 Ha
Media Luna
Area: 300 Ha
CENTRAL ZONE
Area: 32.4 Ha
Media Luna West
Area: 91 Ha
NORTH EAST ZONE
Area: 35.3 Ha
1985298N
1984977N
WEST ZONE
Area: 59.0 Ha
1
Kilometers
Legend
Geological cross section
Aeromag anomaly
Infill drilling area
Aeromag anomaly
Value (nT)
High : 96.7
Low : -73.3


West Zone – Infill Drilling
Figure 2
N
WZML-36
43.4 m @ Au eq. = 3.96 g/t
(1.39 g/t Au; 34 g/t Ag; 1.30 % Cu)
and
5.1 m @ Au eq. = 2.05 g/t
(1.13 g/t Au; 12 g/t Ag; 0.47 % Cu)
WZML-06
9.3 m @ Au eq. = 11.78 g/t
(3.28 g/t Au; 91 g/t Ag; 4.54 % Cu)
and
6.1 m @ Au eq. = 7.00 g/t
(1.18 g/t Au; 90 g/t Ag; 2.77 % Cu)
WZML-34
19.5 m @ Au eq. = 7.58 g/t
(1.27 g/t Au; 77 g/t Ag; 3.26 % Cu)
WZML-33
10.9 m @ Au eq. = 8.69 g/t
(1.69 g/t Au; 117 g/t Ag; 3.22 % Cu)
and
8.5 m @ Au eq. = 3.03 g/t
(2.94 g/t Au; 1 g/t Ag; 0.05 % Cu)
WZML-25B
5.3 m @ Au eq. = 2.99 g/t
(1.31 g/t Au; 25 g/t Ag; 0.82 % Cu)
WZML-27
5.2 m @ Au eq. = 1.19 g/t
(0.20 g/t Au; 14 g/t Ag; 0.49 % Cu)
WZML-29
8.8 m @ Au eq. = 2.43 g/t
(0.63 g/t Au; 25 g/t Ag; 0.89 % Cu)
1985298N
1984977N
WZML-39
3.2 m @ Au eq. = 2.65 g/t
(0.91 g/t Au; 31 g/t Ag; 0.78 % Cu)
WZML-02
9.8 m @ Au eq. = 2.17 g/t
(0.74 g/t Au; 18 g/t Ag; 0.74 % Cu)
WZML-37
4.6 m @ Au eq. = 2.24 g/t
(2.10 g/t Au; 2 g/t Ag; 0.07 % Cu)
and
7.2 m @ Au eq. = 1.99 g/t
(0.24 g/t Au; 25 g/t Ag; 0.86 % Cu)
WZML-13B
3.9 m @ Au eq. = 5.36 g/t
(4.50 g/t Au; 13 g/t Ag; 0.41 % Cu)
WZML-18A
3.6 m @ Au eq. = 2.58 g/t
(1.82 g/t Au; 6 g/t Ag; 0.43 % Cu)
WZML-21
3.6 m @ Au eq. = 2.38 g/t
(0.29 g/t Au; 37 g/t Ag; 0.94 % Cu)
WZML-24
5.2 m @ Au eq. = 17.54 g/t
(16.55 g/t Au; 16 g/t Ag; 0.47 % Cu)
and
5.6 m @ Au eq. = 5.90 g/t
(5.13 g/t Au; 5 g/t Ag; 0.46 % Cu)
WZML-28
5.2 m @ Au eq. = 27.02 g/t
(26.90 g/t Au; 3 g/t Ag; 0.04 % Cu)
and
11.1 m @ Au eq. = 3.51 g/t
(0.73 g/t Au; 35 g/t Ag; 1.43 % Cu)
Legend
Result from this release
Result from past release
Road
Geological cross section
Aeromag anomaly
Infill drilling area
Aeromag anomaly
Value (nT)
High : 96.7
Low : -73.3
500
Meters


Central & North East Zone – Infill Drilling
Figure 3
N
CZML-24
7.8 m @ Au eq. = 10.08 g/t
(8.17 g/t Au; 18 g/t Ag; 1.05 % Cu)
and
4.2 m @ Au eq. = 12.39 g/t
(5.06 g/t Au; 73 g/t Ag; 3.98 % Cu)
NEZML-27
8.4 m @ Au eq. = 13.16 g/t
(6.64 g/t Au; 76 g/t Ag; 3.42 % Cu)
and
9.6 m @ Au eq. = 4.62 g/t
(1.87 g/t Au; 24 g/t Ag; 1.55 % Cu)
CZML-20
4.7 m @ Au eq. = 2.19 g/t
(1.90 g/t Au; 11 g/t Ag; 0.06 % Cu)
NEZML-28
22.0 m @ Au eq. = 3.73 g/t
(2.08 g/t Au; 22 g/t Ag; 0.83 % Cu)
and
4.7 m @ Au eq. = 6.73 g/t
(5.73 g/t Au; 7 g/t Ag; 0.59 % Cu)
NEZML-08
7.5 m @ Au eq. = 4.44 g/t
(4.35 g/t Au; 1 g/t Ag; 0.04 % Cu)
and
7.1 m @ Au eq. = 2.40 g/t
(1.03 g/t Au; 10 g/t Ag; 0.79 % Cu)
NEZML-10
10.1 m @ Au eq. = 3.67 g/t
(2.28 g/t Au; 8 g/t Ag; 0.83 % Cu)
NEZML-04A
16.7 m @ Au eq. = 7.68 g/t
(4.55 g/t Au; 35 g/t Ag; 1.65 % Cu)
CZML-11
1.1 m @ Au eq. = 0.49 g/t
(0.34 g/t Au; 4 g/t Ag; 0.05 % Cu)
CZML-08
3.1 m @ Au eq. = 5.11 g/t
(4.81 g/t Au; 8 g/t Ag; 0.10 % Cu)
CZML-06
4.0 m @ Au eq. = 2.99 g/t
(1.20 g/t Au; 23 g/t Ag; 0.91 % Cu)
NEZML-13
10.8 m @ Au eq. = 6.57 g/t
(5.40 g/t Au; 12 g/t Ag; 0.63 % Cu)
and
4.7 m @ Au eq. = 2.29 g/t
(1.49 g/t Au; 8 g/t Ag; 0.43 % Cu)
NEZML-20
49.5 m @ Au eq. = 3.91 g/t
(3.48 g/t Au; 5 g/t Ag; 0.22 % Cu)
and
3.1 m @ Au eq. = 5.88 g/t
(4.12 g/t Au; 11 g/t Ag; 1.03 % Cu)
LG1
Area: 6.6 Ha
LG2
Area: 2.0 Ha
LG3
Area: 0.9 Ha
1985298N
1984977N
500
Meters
Legend
Result from this release
Result from past release
Road
Geological cross section
Aeromag anomaly
Infill drilling area
Low Grade Zone
Aeromag anomaly
Value (nT)
High : 96.7
Low : -73.3

MEDIA LUNA TARGET
SECTION 1984977N - LOOKING NW

Figure 4



NEZML-06
9.0 m @ Au eq. = 3.29 g/t
(2.10 g/t Au; 23 g/t Ag; 0.51 % Cu)
and
4.5 m @ Au eq. = 2.64 g/t
(2.42 g/t Au; 4 g/t Ag; 0.10 % Cu)

ML-152
6.8 m @ Au eq. = 9.24 g/t
(5.87 g/t Au; 53 g/t Ag; 1.59 % Cu)
and
6.4 m @ Au eq. = 2.39 g/t
(1.01 g/t Au; 13 g/t Ag; 0.76 % Cu)

NEZML-05
3.7 m @ Au eq. = 3.03 g/t
(1.95 g/t Au; 14 g/t Ag; 0.56 % Cu)

ML-86
2.3 m @ Au eq. = 3.07 g/t
(2.88 g/t Au; 3 g/t Ag; 0.09 % Cu)

NEZML-07
4.0 m @ Au eq. = 1.12 g/t
(0.25 g/t Au; 4 g/t Ag; 0.53 % Cu)

WZML-21
3.6 m @ Au eq. = 2.38 g/t
(0.29 g/t Au; 37 g/t Ag; 0.94 % Cu)

WZML-28
5.2 m @ Au eq. = 27.02 g/t
(26.90 g/t Au; 3 g/t Ag; 0.04 % Cu)
and
11.1 m @ Au eq. = 3.51 g/t
(0.73 g/t Au; 35 g/t Ag; 1.43 % Cu)

ML-01
4.8 m @ Au eq. = 5.90 g/t
(6.13 g/t Au; 59 g/t Ag; 2.40 % Cu)

NEZML-08
7.5 m @ Au eq. = 4.44 g/t
(4.35 g/t Au; 1 g/t Ag; 0.04 % Cu)
and
7.1 m @ Au eq. = 2.40 g/t
(1.03 g/t Au; 10 g/t Ag; 0.79 % Cu)

WZML-24
5.2 m @ Au eq. = 17.54 g/t
(16.55 g/t Au; 16 g/t Ag; 0.47 % Cu)
and
5.6 m @ Au eq. = 5.90 g/t
(5.13 g/t Au; 5 g/t Ag; 0.46 % Cu)

WZML-29
8.8 m @ Au eq. = 2.43 g/t
(0.63 g/t Au; 25 g/t Ag; 0.89 % Cu)

NEZML-07
NEZML-06
ML-152
NEZML-05
ML-86
NEZML-08
WZML-21
ML-01
WZML-24
WZML-29
WZML-28

1600
1400
1200
1000
800
600

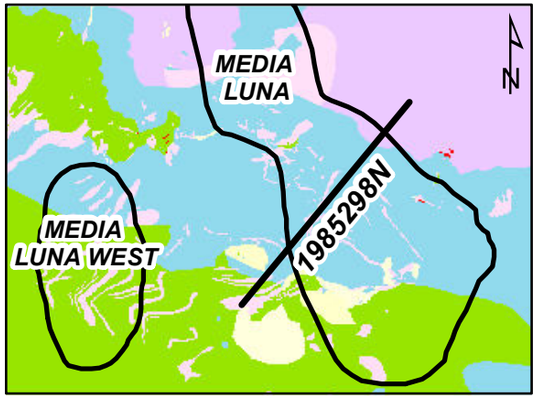
500
Meters

Trace of drill hole
Porphyry intrusion
Quaternary
Exoskarn
Endoskarn
Granodiorite
Mezcala Fm: Siltstone / Hornfels
Morelos Fm: Marble / Limestone

Drill holes have been projected up to ±50 meters into the section.

MEDIA LUNA TARGET
SECTION 1985298N - LOOKING NW

Figure 5



CZML-02
6.1 m @ Au eq. = 7.03 g/t
(3.93 g/t Au; 23 g/t Ag; 1.78 % Cu)

ML-93
8.7 m @ Au eq. = 1.61 g/t
(1.55 g/t Au; 2 g/t Ag; 0.02 % Cu)

CZML-01
11.8 m @ Au eq. = 0.75 g/t
(0.75 g/t Au; 0 g/t Ag; 0.00 % Cu)

CZML-24
7.8 m @ Au eq. = 10.08 g/t
(8.17 g/t Au; 18 g/t Ag; 1.05 % Cu)
and
4.2 m @ Au eq. = 12.39 g/t
(5.06 g/t Au; 73 g/t Ag; 3.98 % Cu)

WZML-04
23.1 m @ Au eq. = 2.90 g/t
(1.82 g/t Au; 12 g/t Ag; 0.57 % Cu)

CZML-03
15.0 m @ Au eq. = 11.28 g/t
(8.03 g/t Au; 54 g/t Ag; 1.50 % Cu)
and
9.0 m @ Au eq. = 4.26 g/t
(3.71 g/t Au; 9 g/t Ag; 0.26 % Cu)

ML-29
9.2 m @ Au eq. = 3.49 g/t
(1.27 g/t Au; 40 g/t Ag; 0.99 % Cu)

WZML-35
37.2 m @ Au eq. = 4.09 g/t
(0.41 g/t Au; 60 g/t Ag; 1.71 % Cu)
and
3.5 m @ Au eq. = 4.46 g/t
(4.13 g/t Au; 6 g/t Ag; 0.14 % Cu)

ML-15
11.8 m @ Au eq. = 3.54 g/t
(2.61 g/t Au; 8 g/t Ag; 0.53 % Cu)

ML-81
8.2 m @ Au eq. = 1.18 g/t
(0.15 g/t Au; 17 g/t Ag; 0.48 % Cu)

ML-11A
5.2 m @ Au eq. = 31.17 g/t
(28.60 g/t Au; 26 g/t Ag; 1.39 % Cu)

WZML-34
19.5 m @ Au eq. = 7.58 g/t
(1.27 g/t Au; 77 g/t Ag; 3.26 % Cu)

WZML-06
9.3 m @ Au eq. = 11.78 g/t
(3.28 g/t Au; 91 g/t Ag; 4.54 % Cu)
and
6.1 m @ Au eq. = 7.00 g/t
(1.18 g/t Au; 90 g/t Ag; 2.77 % Cu)

CZML-03
CZML-24
ML-93
ML-15
CZML-02
CZML-01
WZML-04
ML-29
ML-11A
WZML-35
WZML-06
WZML-34
ML-81

1600
1400
1200
1000
800
600

500
Meters

Trace of drill hole
Porphyry intrusion
Quaternary
Exoskarn
Endoskarn
Granodiorite
Mezcala Fm: Siltstone / Hornfels
Morelos Fm: Marble / Limestone

Drill holes have been projected up to ±50 meters into the section.