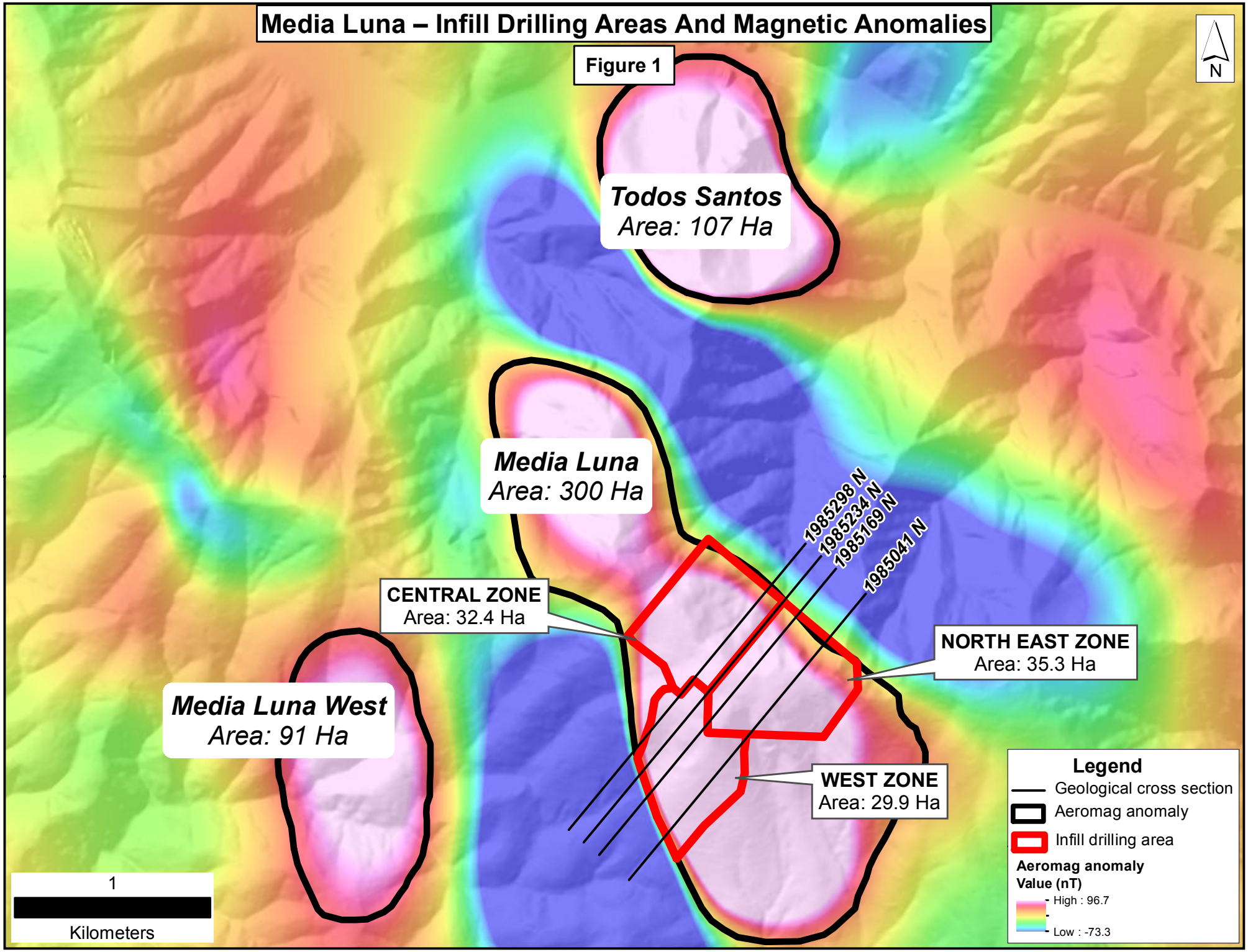
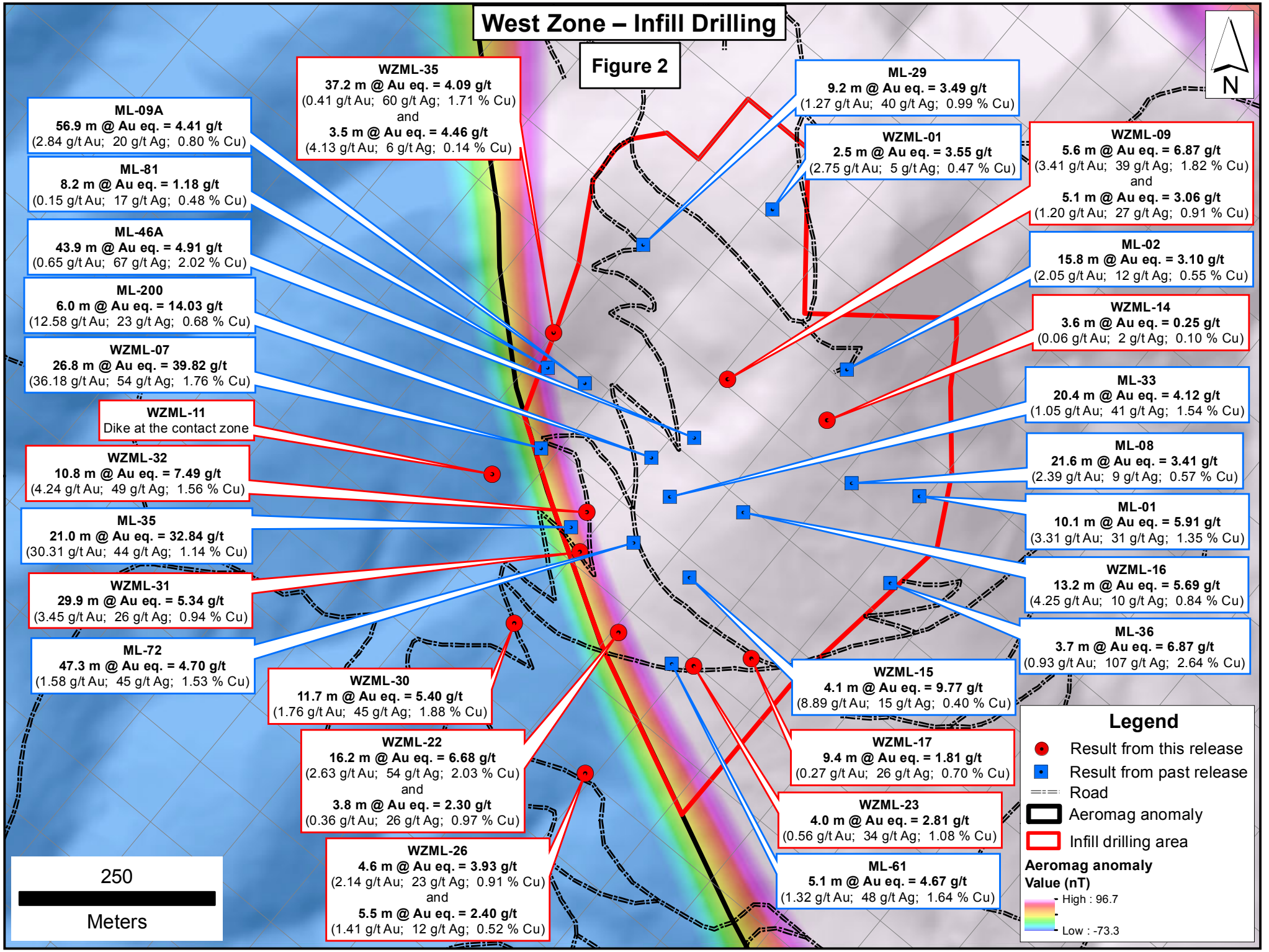
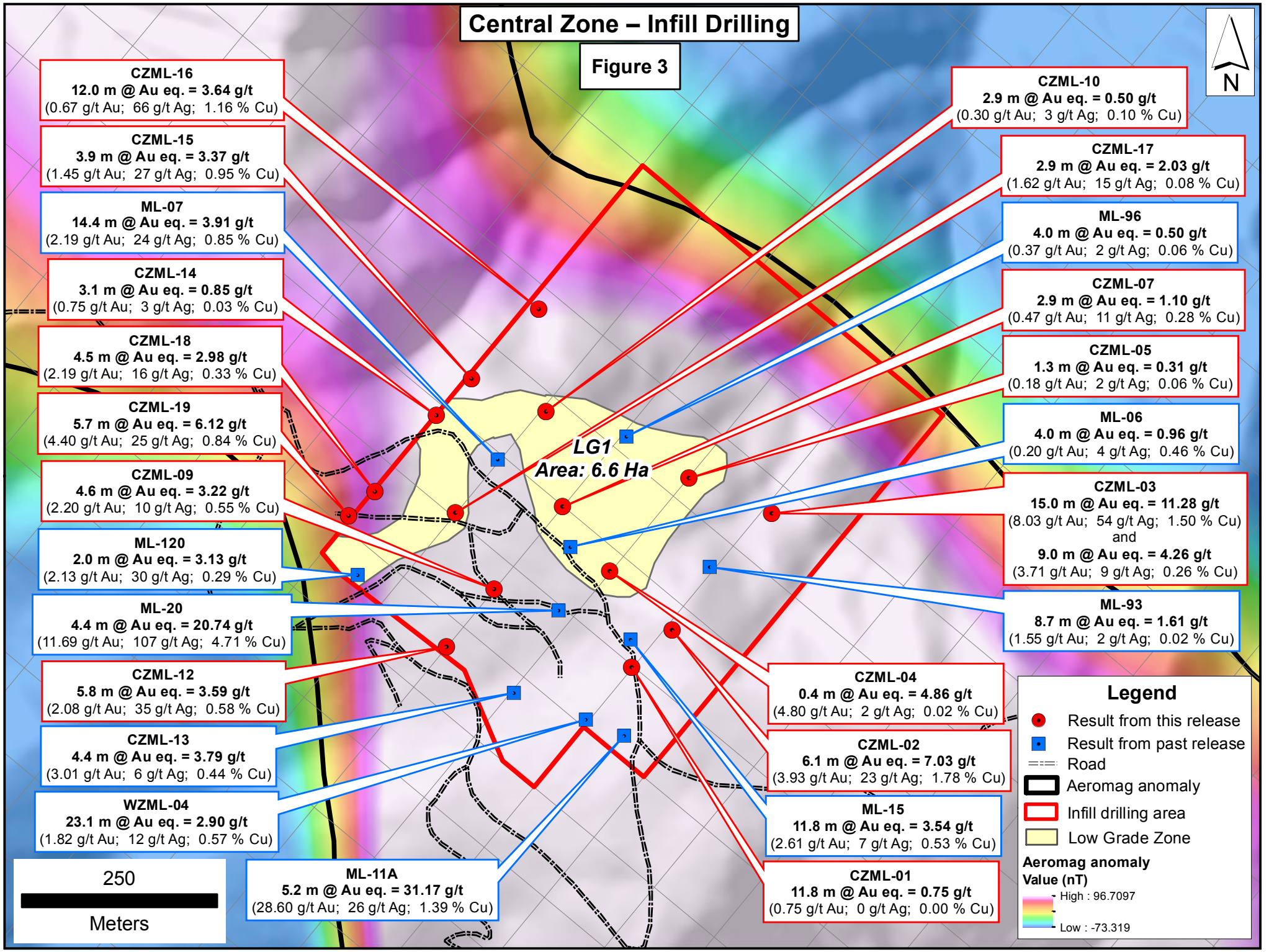
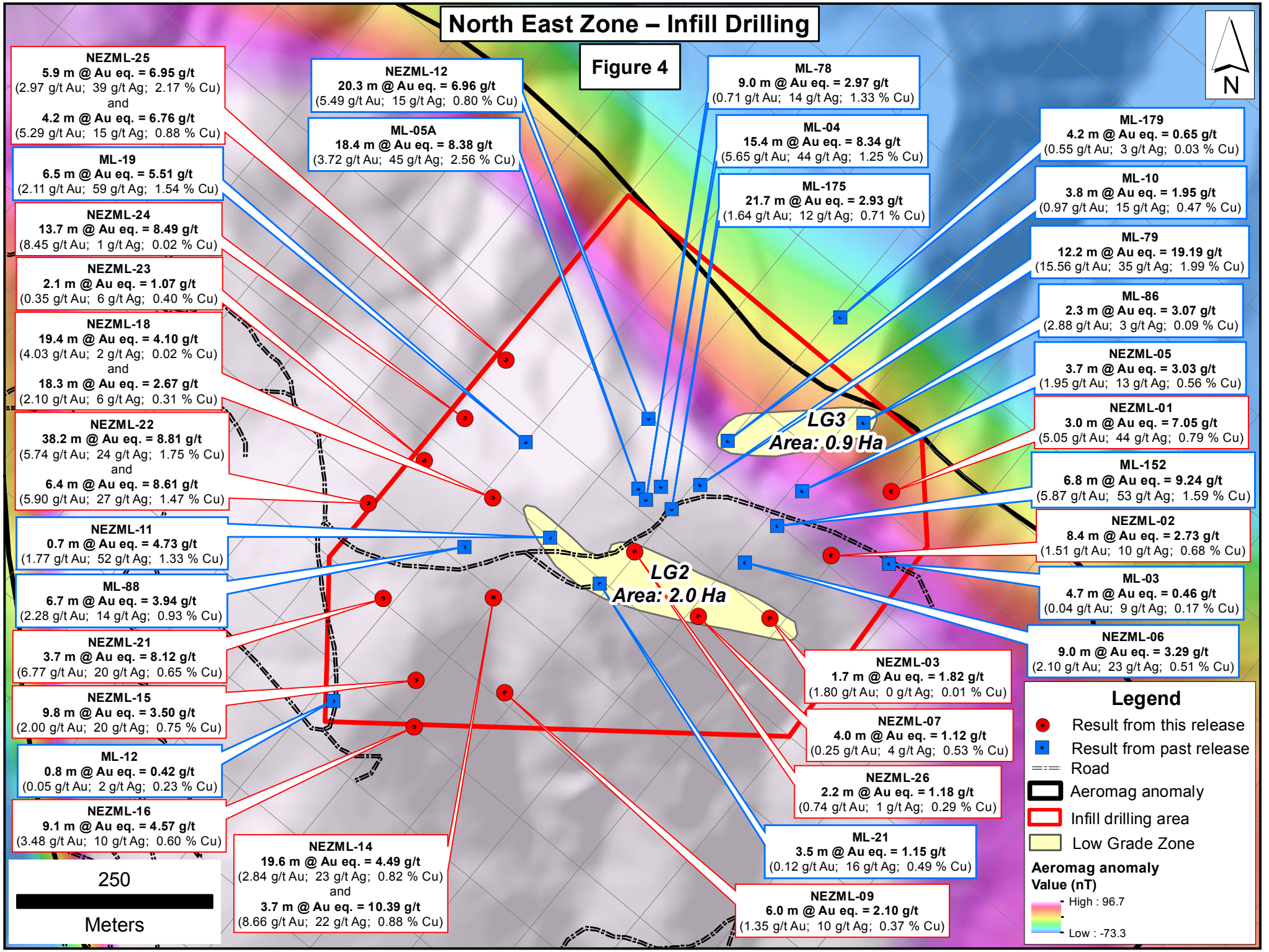
Media Luna – Infill Drilling Areas And Magnetic Anomalies

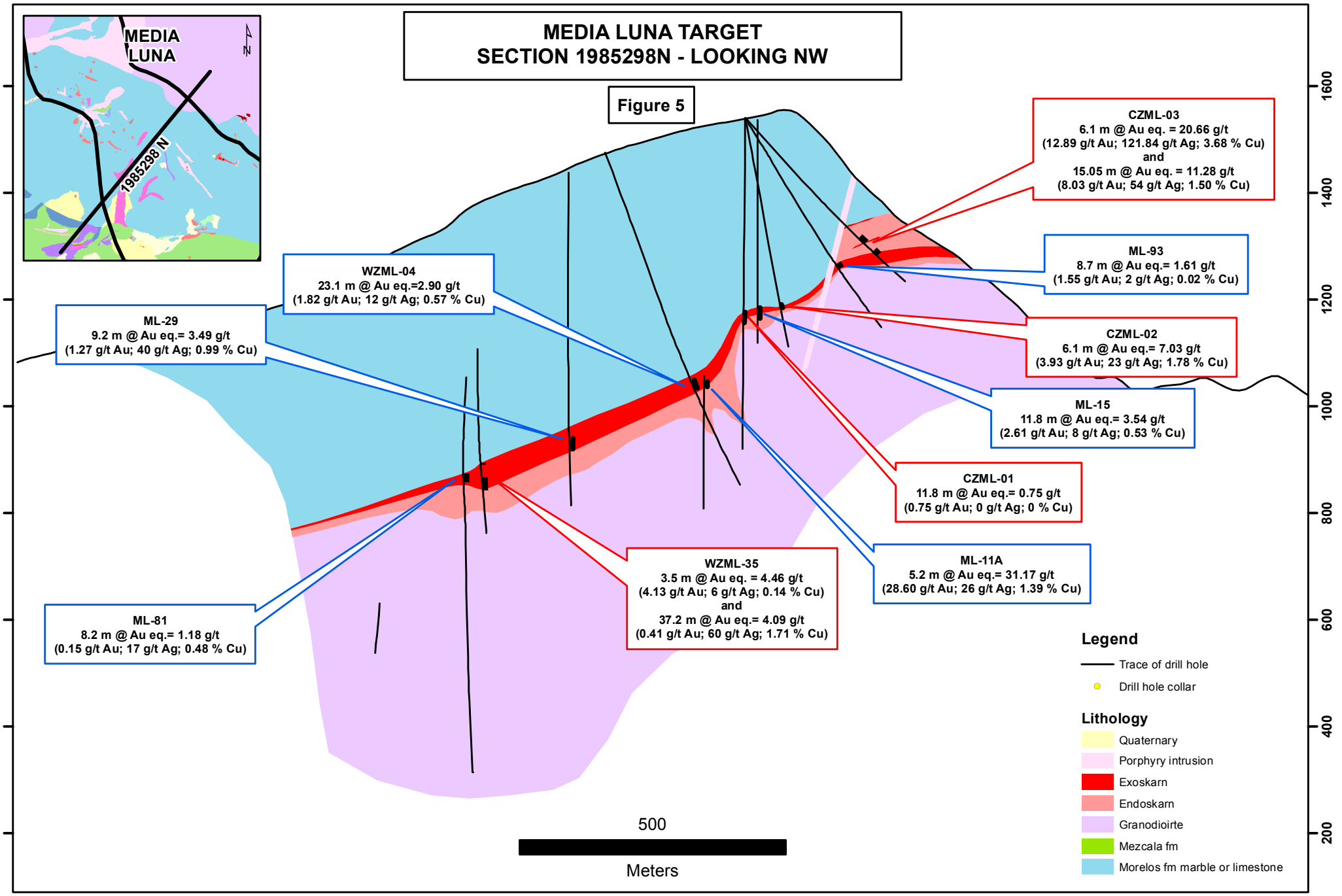
Figure 1

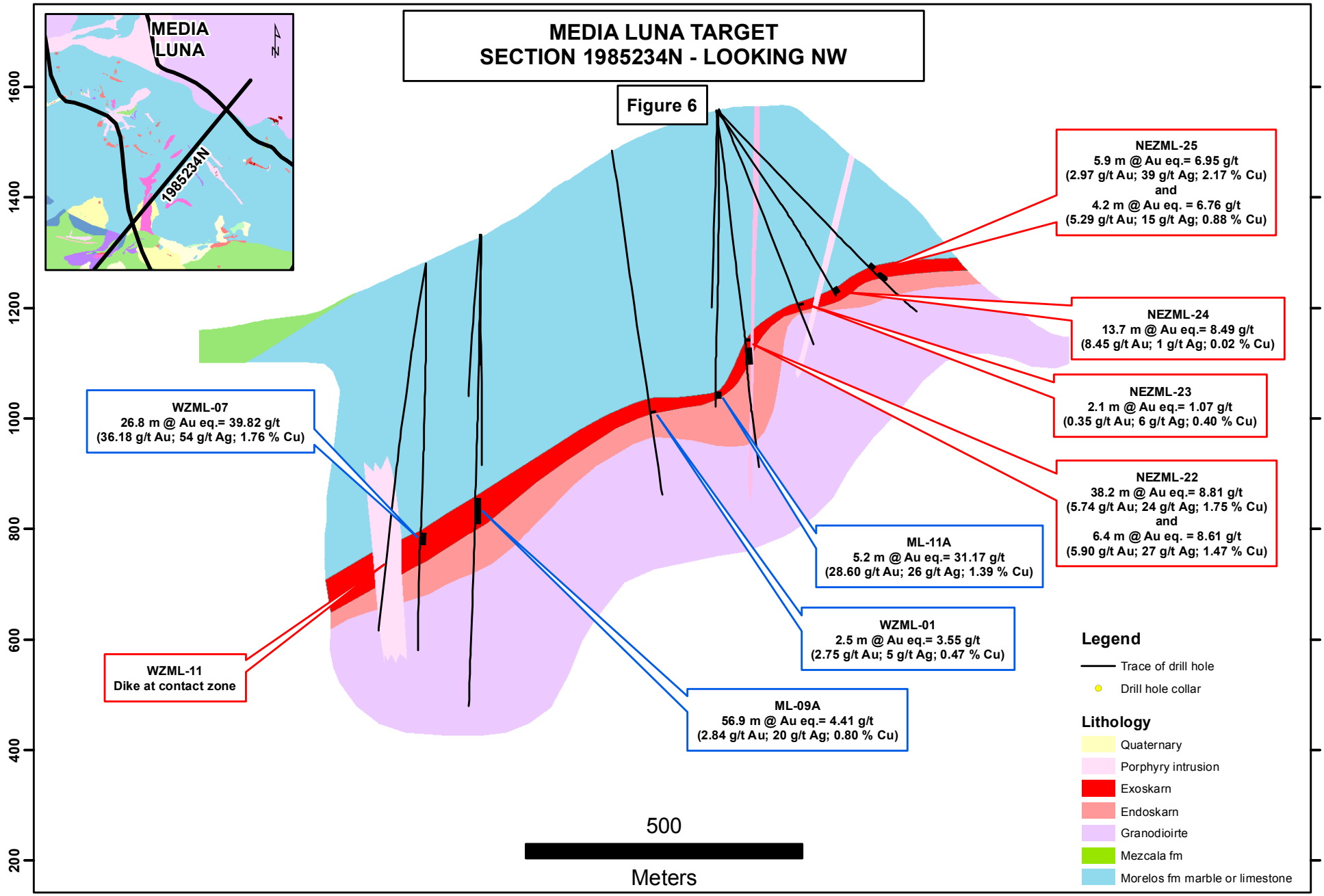


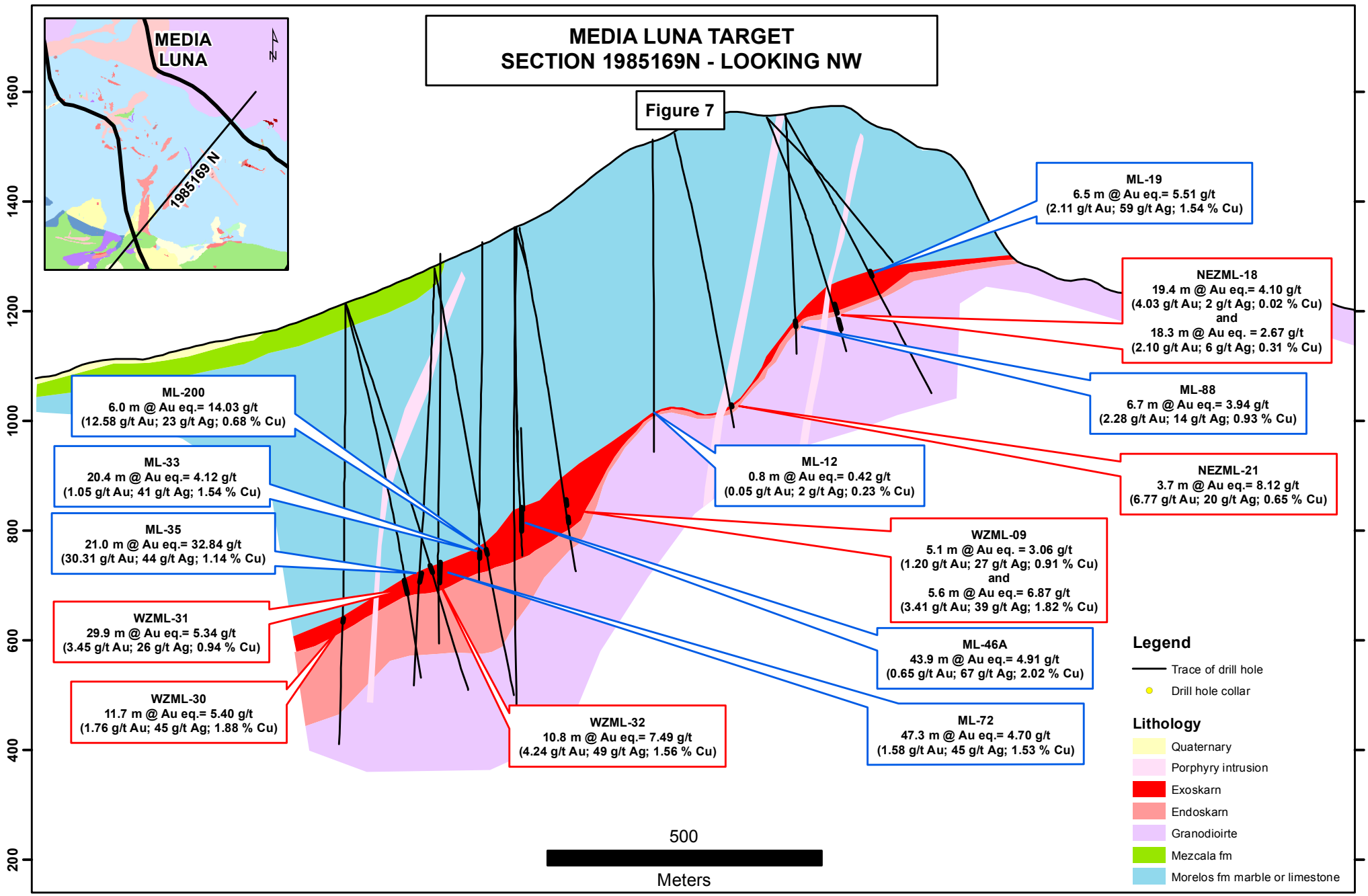

West Zone – Infill Drilling
Figure 2
N
WZML-35
37.2 m @ Au eq. = 4.09 g/t
(0.41 g/t Au; 60 g/t Ag; 1.71 % Cu)
and
3.5 m @ Au eq. = 4.46 g/t
(4.13 g/t Au; 6 g/t Ag; 0.14 % Cu)
ML-09A
56.9 m @ Au eq. = 4.41 g/t
(2.84 g/t Au; 20 g/t Ag; 0.80 % Cu)
ML-81
8.2 m @ Au eq. = 1.18 g/t
(0.15 g/t Au; 17 g/t Ag; 0.48 % Cu)
ML-46A
43.9 m @ Au eq. = 4.91 g/t
(0.65 g/t Au; 67 g/t Ag; 2.02 % Cu)
ML-200
6.0 m @ Au eq. = 14.03 g/t
(12.58 g/t Au; 23 g/t Ag; 0.68 % Cu)
WZML-07
26.8 m @ Au eq. = 39.82 g/t
(36.18 g/t Au; 54 g/t Ag; 1.76 % Cu)
WZML-11
Dike at the contact zone
WZML-32
10.8 m @ Au eq. = 7.49 g/t
(4.24 g/t Au; 49 g/t Ag; 1.56 % Cu)
ML-35
21.0 m @ Au eq. = 32.84 g/t
(30.31 g/t Au; 44 g/t Ag; 1.14 % Cu)
WZML-31
29.9 m @ Au eq. = 5.34 g/t
(3.45 g/t Au; 26 g/t Ag; 0.94 % Cu)
ML-72
47.3 m @ Au eq. = 4.70 g/t
(1.58 g/t Au; 45 g/t Ag; 1.53 % Cu)
WZML-30
11.7 m @ Au eq. = 5.40 g/t
(1.76 g/t Au; 45 g/t Ag; 1.88 % Cu)
WZML-22
16.2 m @ Au eq. = 6.68 g/t
(2.63 g/t Au; 54 g/t Ag; 2.03 % Cu)
and
3.8 m @ Au eq. = 2.30 g/t
(0.36 g/t Au; 26 g/t Ag; 0.97 % Cu)
WZML-26
4.6 m @ Au eq. = 3.93 g/t
(2.14 g/t Au; 23 g/t Ag; 0.91 % Cu)
and
5.5 m @ Au eq. = 2.40 g/t
(1.41 g/t Au; 12 g/t Ag; 0.52 % 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-01
2.5 m @ Au eq. = 3.55 g/t
(2.75 g/t Au; 5 g/t Ag; 0.47 % Cu)
WZML-09
5.6 m @ Au eq. = 6.87 g/t
(3.41 g/t Au; 39 g/t Ag; 1.82 % Cu)
and
5.1 m @ Au eq. = 3.06 g/t
(1.20 g/t Au; 27 g/t Ag; 0.91 % Cu)
ML-02
15.8 m @ Au eq. = 3.10 g/t
(2.05 g/t Au; 12 g/t Ag; 0.55 % Cu)
WZML-14
3.6 m @ Au eq. = 0.25 g/t
(0.06 g/t Au; 2 g/t Ag; 0.10 % Cu)
ML-33
20.4 m @ Au eq. = 4.12 g/t
(1.05 g/t Au; 41 g/t Ag; 1.54 % Cu)
ML-08
21.6 m @ Au eq. = 3.41 g/t
(2.39 g/t Au; 9 g/t Ag; 0.57 % Cu)
ML-01
10.1 m @ Au eq. = 5.91 g/t
(3.31 g/t Au; 31 g/t Ag; 1.35 % Cu)
WZML-16
13.2 m @ Au eq. = 5.69 g/t
(4.25 g/t Au; 10 g/t Ag; 0.84 % Cu)
ML-36
3.7 m @ Au eq. = 6.87 g/t
(0.93 g/t Au; 107 g/t Ag; 2.64 % Cu)
WZML-15
4.1 m @ Au eq. = 9.77 g/t
(8.89 g/t Au; 15 g/t Ag; 0.40 % Cu)
WZML-17
9.4 m @ Au eq. = 1.81 g/t
(0.27 g/t Au; 26 g/t Ag; 0.70 % Cu)
WZML-23
4.0 m @ Au eq. = 2.81 g/t
(0.56 g/t Au; 34 g/t Ag; 1.08 % Cu)
ML-61
5.1 m @ Au eq. = 4.67 g/t
(1.32 g/t Au; 48 g/t Ag; 1.64 % Cu)
250
Meters
Legend
Result from this release
Result from past release
Road
Aeromag anomaly
Infill drilling area
Aeromag anomaly
Value (nT)
High : 96.7
Low : -73.3

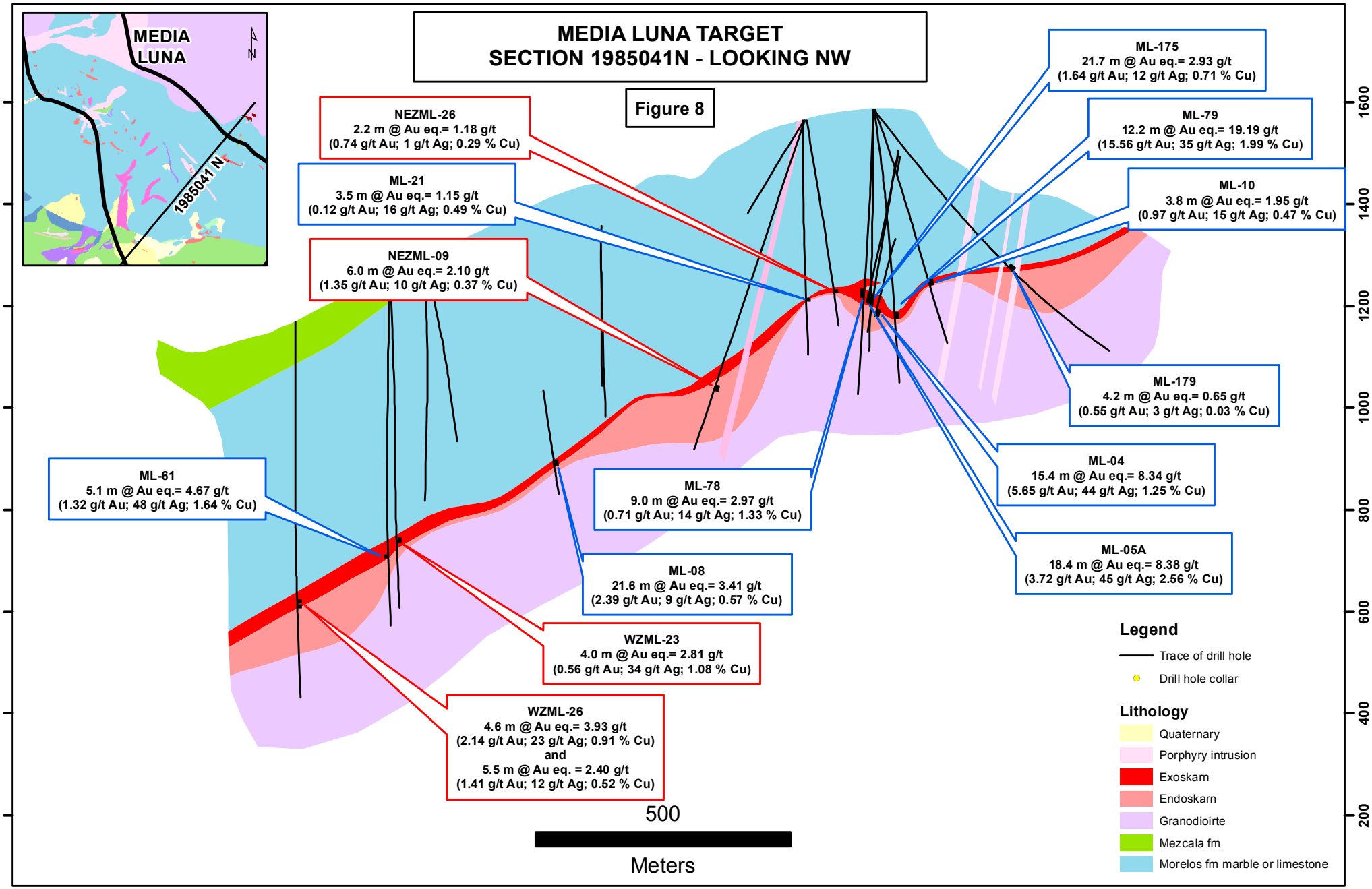

Central Zone – Infill Drilling
Figure 3
N
CZML-16
12.0 m @ Au eq. = 3.64 g/t
(0.67 g/t Au; 66 g/t Ag; 1.16 % Cu)
CZML-15
3.9 m @ Au eq. = 3.37 g/t
(1.45 g/t Au; 27 g/t Ag; 0.95 % Cu)
ML-07
14.4 m @ Au eq. = 3.91 g/t
(2.19 g/t Au; 24 g/t Ag; 0.85 % Cu)
CZML-14
3.1 m @ Au eq. = 0.85 g/t
(0.75 g/t Au; 3 g/t Ag; 0.03 % Cu)
CZML-18
4.5 m @ Au eq. = 2.98 g/t
(2.19 g/t Au; 16 g/t Ag; 0.33 % Cu)
CZML-19
5.7 m @ Au eq. = 6.12 g/t
(4.40 g/t Au; 25 g/t Ag; 0.84 % Cu)
CZML-09
4.6 m @ Au eq. = 3.22 g/t
(2.20 g/t Au; 10 g/t Ag; 0.55 % Cu)
ML-120
2.0 m @ Au eq. = 3.13 g/t
(2.13 g/t Au; 30 g/t Ag; 0.29 % Cu)
ML-20
4.4 m @ Au eq. = 20.74 g/t
(11.69 g/t Au; 107 g/t Ag; 4.71 % Cu)
CZML-12
5.8 m @ Au eq. = 3.59 g/t
(2.08 g/t Au; 35 g/t Ag; 0.58 % Cu)
CZML-13
4.4 m @ Au eq. = 3.79 g/t
(3.01 g/t Au; 6 g/t Ag; 0.44 % Cu)
WZML-04
23.1 m @ Au eq. = 2.90 g/t
(1.82 g/t Au; 12 g/t Ag; 0.57 % Cu)
ML-11A
5.2 m @ Au eq. = 31.17 g/t
(28.60 g/t Au; 26 g/t Ag; 1.39 % Cu)
LG1
Area: 6.6 Ha
CZML-10
2.9 m @ Au eq. = 0.50 g/t
(0.30 g/t Au; 3 g/t Ag; 0.10 % Cu)
CZML-17
2.9 m @ Au eq. = 2.03 g/t
(1.62 g/t Au; 15 g/t Ag; 0.08 % Cu)
ML-96
4.0 m @ Au eq. = 0.50 g/t
(0.37 g/t Au; 2 g/t Ag; 0.06 % Cu)
CZML-07
2.9 m @ Au eq. = 1.10 g/t
(0.47 g/t Au; 11 g/t Ag; 0.28 % Cu)
CZML-05
1.3 m @ Au eq. = 0.31 g/t
(0.18 g/t Au; 2 g/t Ag; 0.06 % Cu)
ML-06
4.0 m @ Au eq. = 0.96 g/t
(0.20 g/t Au; 4 g/t Ag; 0.46 % 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-93
8.7 m @ Au eq. = 1.61 g/t
(1.55 g/t Au; 2 g/t Ag; 0.02 % Cu)
CZML-04
0.4 m @ Au eq. = 4.86 g/t
(4.80 g/t Au; 2 g/t Ag; 0.02 % Cu)
CZML-02
6.1 m @ Au eq. = 7.03 g/t
(3.93 g/t Au; 23 g/t Ag; 1.78 % Cu)
ML-15
11.8 m @ Au eq. = 3.54 g/t
(2.61 g/t Au; 7 g/t Ag; 0.53 % Cu)
CZML-01
11.8 m @ Au eq. = 0.75 g/t
(0.75 g/t Au; 0 g/t Ag; 0.00 % Cu)
Legend
Result from this release
Result from past release
Road
Aeromag anomaly
Infill drilling area
Low Grade Zone
Aeromag anomaly
Value (nT)
High : 96.7097
Low : -73.319
250
Meters


North East Zone – Infill Drilling
Figure 4
N
NEZML-25
5.9 m @ Au eq. = 6.95 g/t
(2.97 g/t Au; 39 g/t Ag; 2.17 % Cu)
and
4.2 m @ Au eq. = 6.76 g/t
(5.29 g/t Au; 15 g/t Ag; 0.88 % Cu)
NEZML-12
20.3 m @ Au eq. = 6.96 g/t
(5.49 g/t Au; 15 g/t Ag; 0.80 % Cu)
ML-78
9.0 m @ Au eq. = 2.97 g/t
(0.71 g/t Au; 14 g/t Ag; 1.33 % Cu)
ML-179
4.2 m @ Au eq. = 0.65 g/t
(0.55 g/t Au; 3 g/t Ag; 0.03 % Cu)
ML-05A
18.4 m @ Au eq. = 8.38 g/t
(3.72 g/t Au; 45 g/t Ag; 2.56 % Cu)
ML-04
15.4 m @ Au eq. = 8.34 g/t
(5.65 g/t Au; 44 g/t Ag; 1.25 % Cu)
ML-10
3.8 m @ Au eq. = 1.95 g/t
(0.97 g/t Au; 15 g/t Ag; 0.47 % Cu)
ML-19
6.5 m @ Au eq. = 5.51 g/t
(2.11 g/t Au; 59 g/t Ag; 1.54 % Cu)
ML-175
21.7 m @ Au eq. = 2.93 g/t
(1.64 g/t Au; 12 g/t Ag; 0.71 % Cu)
ML-79
12.2 m @ Au eq. = 19.19 g/t
(15.56 g/t Au; 35 g/t Ag; 1.99 % Cu)
NEZML-24
13.7 m @ Au eq. = 8.49 g/t
(8.45 g/t Au; 1 g/t Ag; 0.02 % 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-23
2.1 m @ Au eq. = 1.07 g/t
(0.35 g/t Au; 6 g/t Ag; 0.40 % Cu)
NEZML-18
19.4 m @ Au eq. = 4.10 g/t
(4.03 g/t Au; 2 g/t Ag; 0.02 % Cu)
and
18.3 m @ Au eq. = 2.67 g/t
(2.10 g/t Au; 6 g/t Ag; 0.31 % Cu)
NEZML-05
3.7 m @ Au eq. = 3.03 g/t
(1.95 g/t Au; 13 g/t Ag; 0.56 % Cu)
LG3
Area: 0.9 Ha
NEZML-01
3.0 m @ Au eq. = 7.05 g/t
(5.05 g/t Au; 44 g/t Ag; 0.79 % Cu)
NEZML-22
38.2 m @ Au eq. = 8.81 g/t
(5.74 g/t Au; 24 g/t Ag; 1.75 % Cu)
and
6.4 m @ Au eq. = 8.61 g/t
(5.90 g/t Au; 27 g/t Ag; 1.47 % Cu)
ML-152
6.8 m @ Au eq. = 9.24 g/t
(5.87 g/t Au; 53 g/t Ag; 1.59 % Cu)
NEZML-11
0.7 m @ Au eq. = 4.73 g/t
(1.77 g/t Au; 52 g/t Ag; 1.33 % Cu)
NEZML-02
8.4 m @ Au eq. = 2.73 g/t
(1.51 g/t Au; 10 g/t Ag; 0.68 % Cu)
LG2
Area: 2.0 Ha
ML-88
6.7 m @ Au eq. = 3.94 g/t
(2.28 g/t Au; 14 g/t Ag; 0.93 % Cu)
ML-03
4.7 m @ Au eq. = 0.46 g/t
(0.04 g/t Au; 9 g/t Ag; 0.17 % Cu)
NEZML-21
3.7 m @ Au eq. = 8.12 g/t
(6.77 g/t Au; 20 g/t Ag; 0.65 % Cu)
NEZML-06
9.0 m @ Au eq. = 3.29 g/t
(2.10 g/t Au; 23 g/t Ag; 0.51 % Cu)
NEZML-03
1.7 m @ Au eq. = 1.82 g/t
(1.80 g/t Au; 0 g/t Ag; 0.01 % Cu)
NEZML-15
9.8 m @ Au eq. = 3.50 g/t
(2.00 g/t Au; 20 g/t Ag; 0.75 % Cu)
NEZML-07
4.0 m @ Au eq. = 1.12 g/t
(0.25 g/t Au; 4 g/t Ag; 0.53 % Cu)
ML-12
0.8 m @ Au eq. = 0.42 g/t
(0.05 g/t Au; 2 g/t Ag; 0.23 % Cu)
NEZML-26
2.2 m @ Au eq. = 1.18 g/t
(0.74 g/t Au; 1 g/t Ag; 0.29 % Cu)
NEZML-16
9.1 m @ Au eq. = 4.57 g/t
(3.48 g/t Au; 10 g/t Ag; 0.60 % Cu)
ML-21
3.5 m @ Au eq. = 1.15 g/t
(0.12 g/t Au; 16 g/t Ag; 0.49 % Cu)
NEZML-14
19.6 m @ Au eq. = 4.49 g/t
(2.84 g/t Au; 23 g/t Ag; 0.82 % Cu)
and
3.7 m @ Au eq. = 10.39 g/t
(8.66 g/t Au; 22 g/t Ag; 0.88 % Cu)
NEZML-09
6.0 m @ Au eq. = 2.10 g/t
(1.35 g/t Au; 10 g/t Ag; 0.37 % Cu)
250
Meters
Legend
Result from this release
Result from past release
Road
Aeromag anomaly
Infill drilling area
Low Grade Zone
Aeromag anomaly
Value (nT)
High : 96.7
Low : -73.3


MEDIA LUNA TARGET
SECTION 1985298N - LOOKING NW
Figure 5
MEDIA LUNA
1985298 N
N
CZML-03
6.1 m @ Au eq. = 20.66 g/t
(12.89 g/t Au; 121.84 g/t Ag; 3.68 % Cu)
and
15.05 m @ Au eq. = 11.28 g/t
(8.03 g/t Au; 54 g/t Ag; 1.50 % Cu)
ML-93
8.7 m @ Au eq.= 1.61 g/t
(1.55 g/t Au; 2 g/t Ag; 0.02 % Cu)
WZML-04
23.1 m @ Au eq.=2.90 g/t
(1.82 g/t Au; 12 g/t Ag; 0.57 % Cu)
ML-29
9.2 m @ Au eq.= 3.49 g/t
(1.27 g/t Au; 40 g/t Ag; 0.99 % Cu)
CZML-02
6.1 m @ Au eq.= 7.03 g/t
(3.93 g/t Au; 23 g/t Ag; 1.78 % Cu)
ML-15
11.8 m @ Au eq.= 3.54 g/t
(2.61 g/t Au; 8 g/t Ag; 0.53 % Cu)
CZML-01
11.8 m @ Au eq.= 0.75 g/t
(0.75 g/t Au; 0 g/t Ag; 0 % Cu)
WZML-35
3.5 m @ Au eq. = 4.46 g/t
(4.13 g/t Au; 6 g/t Ag; 0.14 % Cu)
and
37.2 m @ Au eq.= 4.09 g/t
(0.41 g/t Au; 60 g/t Ag; 1.71 % Cu)
ML-11A
5.2 m @ Au eq.= 31.17 g/t
(28.60 g/t Au; 26 g/t Ag; 1.39 % Cu)
ML-81
8.2 m @ Au eq.= 1.18 g/t
(0.15 g/t Au; 17 g/t Ag; 0.48 % Cu)
1600
1400
1200
1000
800
600
400
200
500
Meters
Legend
Trace of drill hole
Drill hole collar
Lithology
Quaternary
Porphyry intrusion
Exoskarn
Endoskarn
Granodioirte
Mezcala fm
Morelos fm marble or limestone


MEDIA LUNA TARGET
SECTION 1985234N - LOOKING NW
Figure 6
MEDIA LUNA
1985234N
NEZML-25
5.9 m @ Au eq.= 6.95 g/t
(2.97 g/t Au; 39 g/t Ag; 2.17 % Cu)
and
4.2 m @ Au eq. = 6.76 g/t
(5.29 g/t Au; 15 g/t Ag; 0.88 % Cu)
NEZML-24
13.7 m @ Au eq.= 8.49 g/t
(8.45 g/t Au; 1 g/t Ag; 0.02 % Cu)
NEZML-23
2.1 m @ Au eq.= 1.07 g/t
(0.35 g/t Au; 6 g/t Ag; 0.40 % Cu)
NEZML-22
38.2 m @ Au eq.= 8.81 g/t
(5.74 g/t Au; 24 g/t Ag; 1.75 % Cu)
and
6.4 m @ Au eq. = 8.61 g/t
(5.90 g/t Au; 27 g/t Ag; 1.47 % Cu)
WZML-07
26.8 m @ Au eq.= 39.82 g/t
(36.18 g/t Au; 54 g/t Ag; 1.76 % 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-01
2.5 m @ Au eq.= 3.55 g/t
(2.75 g/t Au; 5 g/t Ag; 0.47 % Cu)
WZML-11
Dike at contact zone
ML-09A
56.9 m @ Au eq.= 4.41 g/t
(2.84 g/t Au; 20 g/t Ag; 0.80 % Cu)
Legend
Trace of drill hole
Drill hole collar
Lithology
Quaternary
Porphyry intrusion
Exoskarn
Endoskarn
Granodiorite
Mezcala fm
Morelos fm marble or limestone
500
Meters
1600
1400
1200
1000
800
600
400
200


MEDIA LUNA TARGET
SECTION 1985169N - LOOKING NW
Figure 7
MEDIA LUNA
1985169 N
NW
SE
ML-19
6.5 m @ Au eq.= 5.51 g/t
(2.11 g/t Au; 59 g/t Ag; 1.54 % Cu)
NEZML-18
19.4 m @ Au eq.= 4.10 g/t
(4.03 g/t Au; 2 g/t Ag; 0.02 % Cu)
and
18.3 m @ Au eq. = 2.67 g/t
(2.10 g/t Au; 6 g/t Ag; 0.31 % Cu)
ML-88
6.7 m @ Au eq.= 3.94 g/t
(2.28 g/t Au; 14 g/t Ag; 0.93 % Cu)
NEZML-21
3.7 m @ Au eq.= 8.12 g/t
(6.77 g/t Au; 20 g/t Ag; 0.65 % Cu)
ML-200
6.0 m @ Au eq.= 14.03 g/t
(12.58 g/t Au; 23 g/t Ag; 0.68 % Cu)
ML-33
20.4 m @ Au eq.= 4.12 g/t
(1.05 g/t Au; 41 g/t Ag; 1.54 % Cu)
ML-35
21.0 m @ Au eq.= 32.84 g/t
(30.31 g/t Au; 44 g/t Ag; 1.14 % Cu)
ML-12
0.8 m @ Au eq.= 0.42 g/t
(0.05 g/t Au; 2 g/t Ag; 0.23 % Cu)
WZML-09
5.1 m @ Au eq. = 3.06 g/t
(1.20 g/t Au; 27 g/t Ag; 0.91 % Cu)
and
5.6 m @ Au eq.= 6.87 g/t
(3.41 g/t Au; 39 g/t Ag; 1.82 % Cu)
WZML-31
29.9 m @ Au eq.= 5.34 g/t
(3.45 g/t Au; 26 g/t Ag; 0.94 % Cu)
ML-46A
43.9 m @ Au eq.= 4.91 g/t
(0.65 g/t Au; 67 g/t Ag; 2.02 % Cu)
WZML-30
11.7 m @ Au eq.= 5.40 g/t
(1.76 g/t Au; 45 g/t Ag; 1.88 % Cu)
WZML-32
10.8 m @ Au eq.= 7.49 g/t
(4.24 g/t Au; 49 g/t Ag; 1.56 % Cu)
ML-72
47.3 m @ Au eq.= 4.70 g/t
(1.58 g/t Au; 45 g/t Ag; 1.53 % Cu)
Legend
Trace of drill hole
Drill hole collar
Lithology
Quaternary
Porphyry intrusion
Exoskarn
Endoskarn
Granodioirte
Mezcala fm
Morelos fm marble or limestone
500
Meters
1600
1400
1200
1000
800
600
400
200


MEDIA LUNA TARGET
SECTION 1985041N - LOOKING NW
Figure 8
MEDIA LUNA
1985041 N
NEZML-26
2.2 m @ Au eq.= 1.18 g/t
(0.74 g/t Au; 1 g/t Ag; 0.29 % Cu)
ML-21
3.5 m @ Au eq.= 1.15 g/t
(0.12 g/t Au; 16 g/t Ag; 0.49 % Cu)
NEZML-09
6.0 m @ Au eq.= 2.10 g/t
(1.35 g/t Au; 10 g/t Ag; 0.37 % Cu)
ML-61
5.1 m @ Au eq.= 4.67 g/t
(1.32 g/t Au; 48 g/t Ag; 1.64 % Cu)
ML-78
9.0 m @ Au eq.= 2.97 g/t
(0.71 g/t Au; 14 g/t Ag; 1.33 % Cu)
ML-08
21.6 m @ Au eq.= 3.41 g/t
(2.39 g/t Au; 9 g/t Ag; 0.57 % Cu)
WZML-23
4.0 m @ Au eq.= 2.81 g/t
(0.56 g/t Au; 34 g/t Ag; 1.08 % Cu)
WZML-26
4.6 m @ Au eq.= 3.93 g/t
(2.14 g/t Au; 23 g/t Ag; 0.91 % Cu)
and
5.5 m @ Au eq. = 2.40 g/t
(1.41 g/t Au; 12 g/t Ag; 0.52 % Cu)
ML-175
21.7 m @ Au eq.= 2.93 g/t
(1.64 g/t Au; 12 g/t Ag; 0.71 % Cu)
ML-79
12.2 m @ Au eq.= 19.19 g/t
(15.56 g/t Au; 35 g/t Ag; 1.99 % Cu)
ML-10
3.8 m @ Au eq.= 1.95 g/t
(0.97 g/t Au; 15 g/t Ag; 0.47 % Cu)
ML-179
4.2 m @ Au eq.= 0.65 g/t
(0.55 g/t Au; 3 g/t Ag; 0.03 % Cu)
ML-04
15.4 m @ Au eq.= 8.34 g/t
(5.65 g/t Au; 44 g/t Ag; 1.25 % Cu)
ML-05A
18.4 m @ Au eq.= 8.38 g/t
(3.72 g/t Au; 45 g/t Ag; 2.56 % Cu)
1600
1400
1200
1000
800
600
400
200
500
Meters
Legend
Trace of drill hole
Drill hole collar
Lithology
Quaternary
Porphyry intrusion
Exoskarn
Endoskarn
Granodioirte
Mezcala fm
Morelos fm marble or limestone