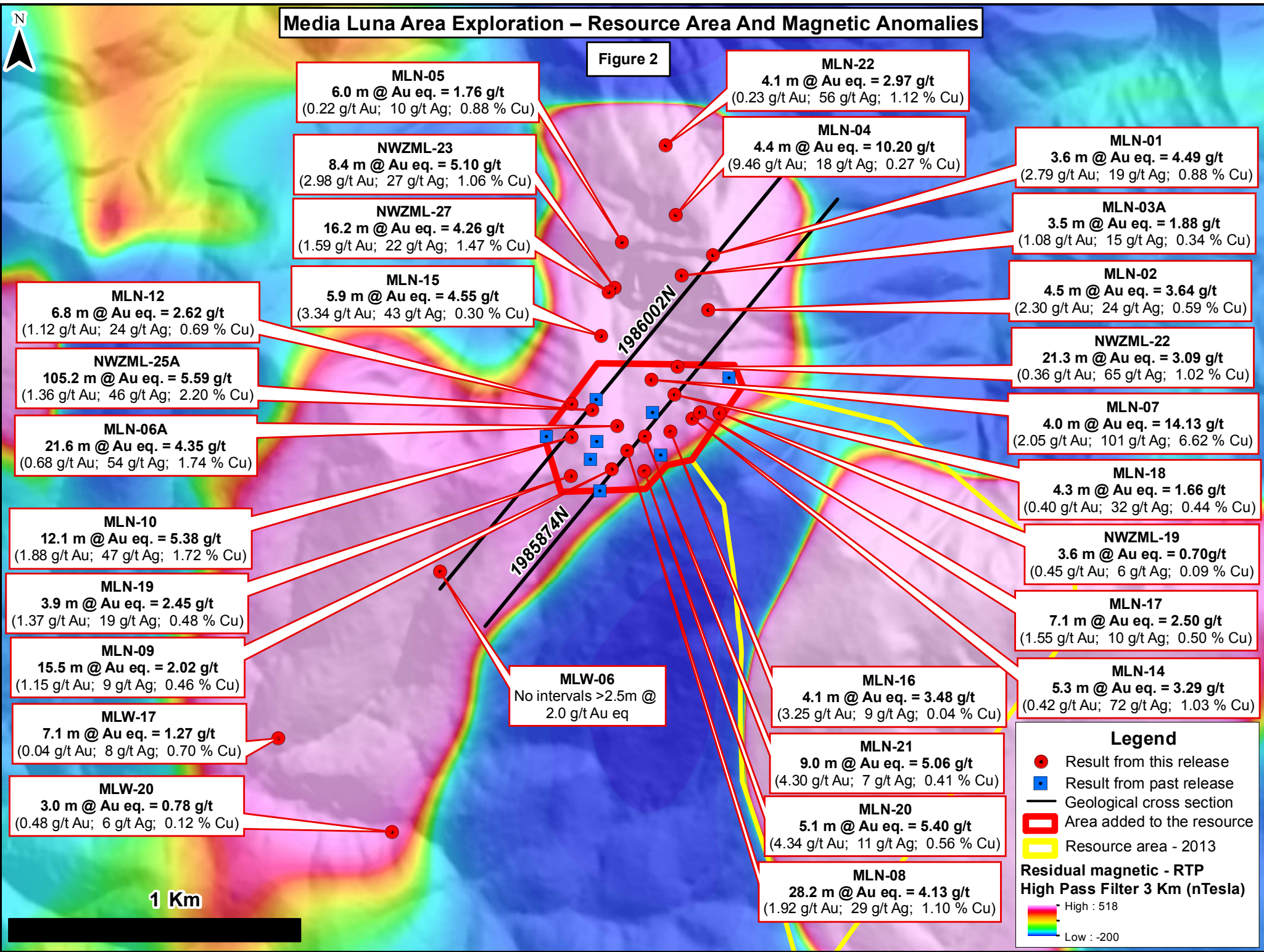


Media Luna Area Exploration – Resource Area And Magnetic Anomalies

Figure 2



MLN-05
6.0 m @ Au eq. = 1.76 g/t
(0.22 g/t Au; 10 g/t Ag; 0.88 % Cu)

NWZML-23
8.4 m @ Au eq. = 5.10 g/t
(2.98 g/t Au; 27 g/t Ag; 1.06 % Cu)

NWZML-27
16.2 m @ Au eq. = 4.26 g/t
(1.59 g/t Au; 22 g/t Ag; 1.47 % Cu)

MLN-15
5.9 m @ Au eq. = 4.55 g/t
(3.34 g/t Au; 43 g/t Ag; 0.30 % Cu)

MLN-12
6.8 m @ Au eq. = 2.62 g/t
(1.12 g/t Au; 24 g/t Ag; 0.69 % Cu)

NWZML-25A
105.2 m @ Au eq. = 5.59 g/t
(1.36 g/t Au; 46 g/t Ag; 2.20 % Cu)

MLN-06A
21.6 m @ Au eq. = 4.35 g/t
(0.68 g/t Au; 54 g/t Ag; 1.74 % Cu)

MLN-10
12.1 m @ Au eq. = 5.38 g/t
(1.88 g/t Au; 47 g/t Ag; 1.72 % Cu)

MLN-19
3.9 m @ Au eq. = 2.45 g/t
(1.37 g/t Au; 19 g/t Ag; 0.48 % Cu)

MLN-09
15.5 m @ Au eq. = 2.02 g/t
(1.15 g/t Au; 9 g/t Ag; 0.46 % Cu)

MLW-17
7.1 m @ Au eq. = 1.27 g/t
(0.04 g/t Au; 8 g/t Ag; 0.70 % Cu)

MLW-20
3.0 m @ Au eq. = 0.78 g/t
(0.48 g/t Au; 6 g/t Ag; 0.12 % Cu)

MLN-22
4.1 m @ Au eq. = 2.97 g/t
(0.23 g/t Au; 56 g/t Ag; 1.12 % Cu)

MLN-04
4.4 m @ Au eq. = 10.20 g/t
(9.46 g/t Au; 18 g/t Ag; 0.27 % Cu)

MLN-01
3.6 m @ Au eq. = 4.49 g/t
(2.79 g/t Au; 19 g/t Ag; 0.88 % Cu)

MLN-03A
3.5 m @ Au eq. = 1.88 g/t
(1.08 g/t Au; 15 g/t Ag; 0.34 % Cu)

MLN-02
4.5 m @ Au eq. = 3.64 g/t
(2.30 g/t Au; 24 g/t Ag; 0.59 % Cu)

NWZML-22
21.3 m @ Au eq. = 3.09 g/t
(0.36 g/t Au; 65 g/t Ag; 1.02 % Cu)

MLN-07
4.0 m @ Au eq. = 14.13 g/t
(2.05 g/t Au; 101 g/t Ag; 6.62 % Cu)

MLN-18
4.3 m @ Au eq. = 1.66 g/t
(0.40 g/t Au; 32 g/t Ag; 0.44 % Cu)

NWZML-19
3.6 m @ Au eq. = 0.70 g/t
(0.45 g/t Au; 6 g/t Ag; 0.09 % Cu)

MLN-17
7.1 m @ Au eq. = 2.50 g/t
(1.55 g/t Au; 10 g/t Ag; 0.50 % Cu)

MLN-14
5.3 m @ Au eq. = 3.29 g/t
(0.42 g/t Au; 72 g/t Ag; 1.03 % Cu)

MLW-06
No intervals >2.5m @
2.0 g/t Au eq

MLN-16
4.1 m @ Au eq. = 3.48 g/t
(3.25 g/t Au; 9 g/t Ag; 0.04 % Cu)

MLN-21
9.0 m @ Au eq. = 5.06 g/t
(4.30 g/t Au; 7 g/t Ag; 0.41 % Cu)

MLN-20
5.1 m @ Au eq. = 5.40 g/t
(4.34 g/t Au; 11 g/t Ag; 0.56 % Cu)

MLN-08
28.2 m @ Au eq. = 4.13 g/t
(1.92 g/t Au; 29 g/t Ag; 1.10 % Cu)

Legend

- Result from this release
- Result from past release
- Geological cross section
- ▭ Area added to the resource
- ▭ Resource area - 2013

**Residual magnetic - RTP
High Pass Filter 3 Km (nTesla)**

- High : 518
- Low : -200

1 Km