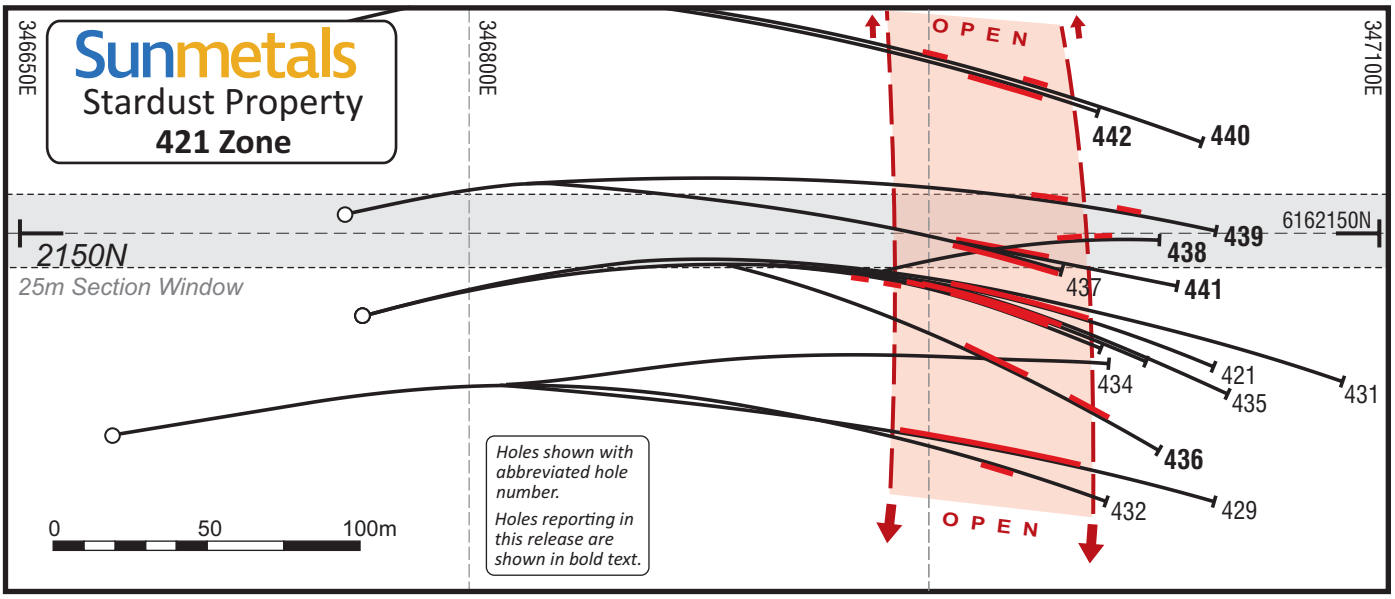
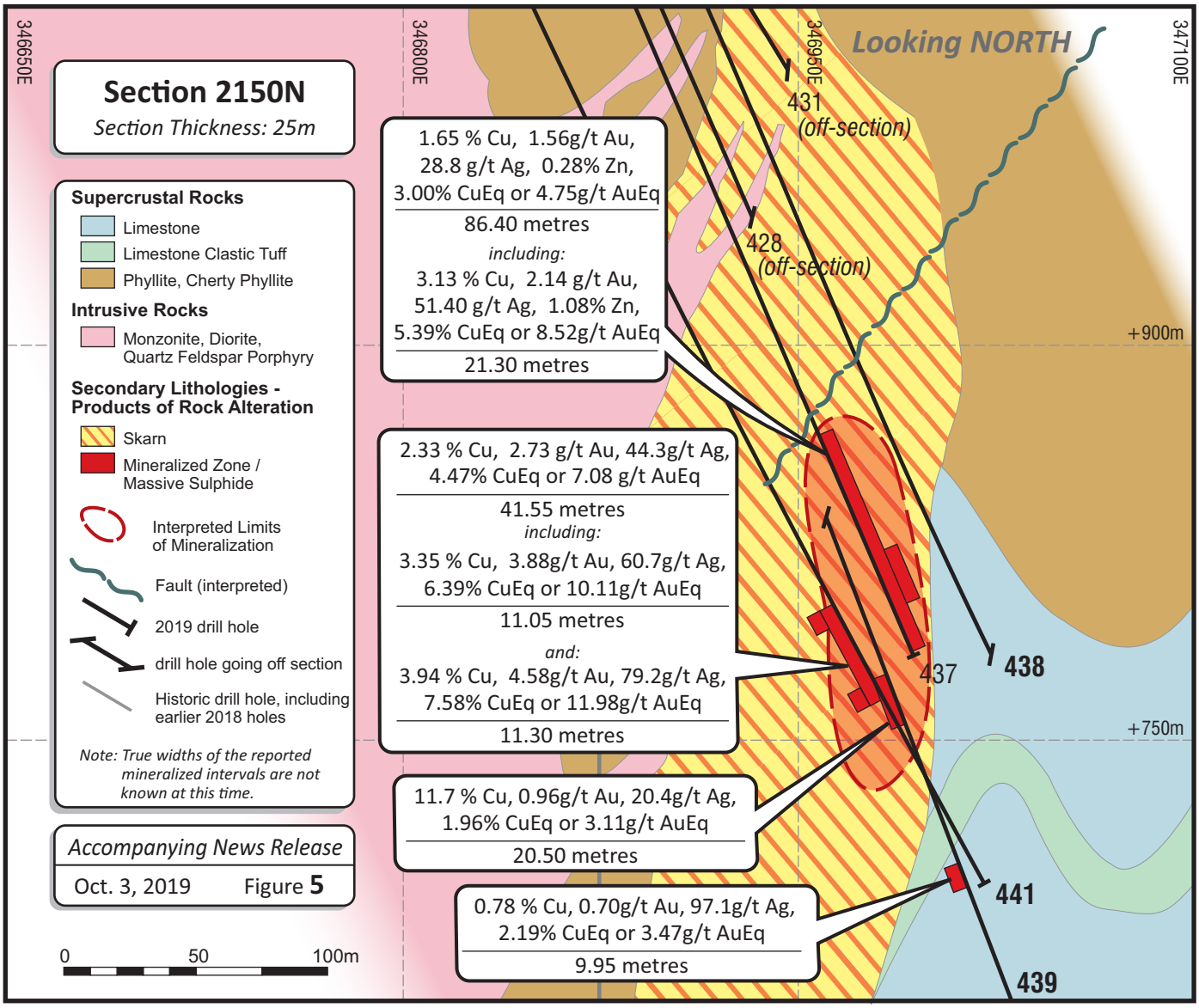

Sunmetals
Stardust Property
421 Zone
346650E
346800E
347100E
OPEN
OPEN
442
440
439
438
441
437
434
421
435
431
436
432
429
6162150N
2150N
25m Section Window
Holes shown with abbreviated hole number.
Holes reporting in this release are shown in bold text.
0
50
100m


346650E
346800E
346950E
347100E
Looking NORTH
Section 2150N
Section Thickness: 25m
Supercrustal Rocks
Limestone
Limestone Clastic Tuff
Phyllite, Cherty Phyllite
Intrusive Rocks
Monzonite, Diorite, Quartz Feldspar Porphyry
Secondary Lithologies - Products of Rock Alteration
Skarn
Mineralized Zone / Massive Sulphide
Interpreted Limits of Mineralization
Fault (interpreted)
2019 drill hole
drill hole going off section
Historic drill hole, including earlier 2018 holes
Note: True widths of the reported mineralized intervals are not known at this time.
Accompanying News Release
Oct. 3, 2019
Figure 5
1.65 % Cu, 1.56g/t Au, 28.8 g/t Ag, 0.28% Zn, 3.00% CuEq or 4.75g/t AuEq
86.40 metres
including:
3.13 % Cu, 2.14 g/t Au, 51.40 g/t Ag, 1.08% Zn, 5.39% CuEq or 8.52g/t AuEq
21.30 metres
2.33 % Cu, 2.73 g/t Au, 44.3g/t Ag, 4.47% CuEq or 7.08 g/t AuEq
41.55 metres
including:
3.35 % Cu, 3.88g/t Au, 60.7g/t Ag, 6.39% CuEq or 10.11g/t AuEq
11.05 metres
and:
3.94 % Cu, 4.58g/t Au, 79.2g/t Ag, 7.58% CuEq or 11.98g/t AuEq
11.30 metres
11.7 % Cu, 0.96g/t Au, 20.4g/t Ag, 1.96% CuEq or 3.11g/t AuEq
20.50 metres
0.78 % Cu, 0.70g/t Au, 97.1g/t Ag, 2.19% CuEq or 3.47g/t AuEq
9.95 metres
431 (off-section)
428 (off-section)
437
438
441
439
+900m
+750m
0
50
100m