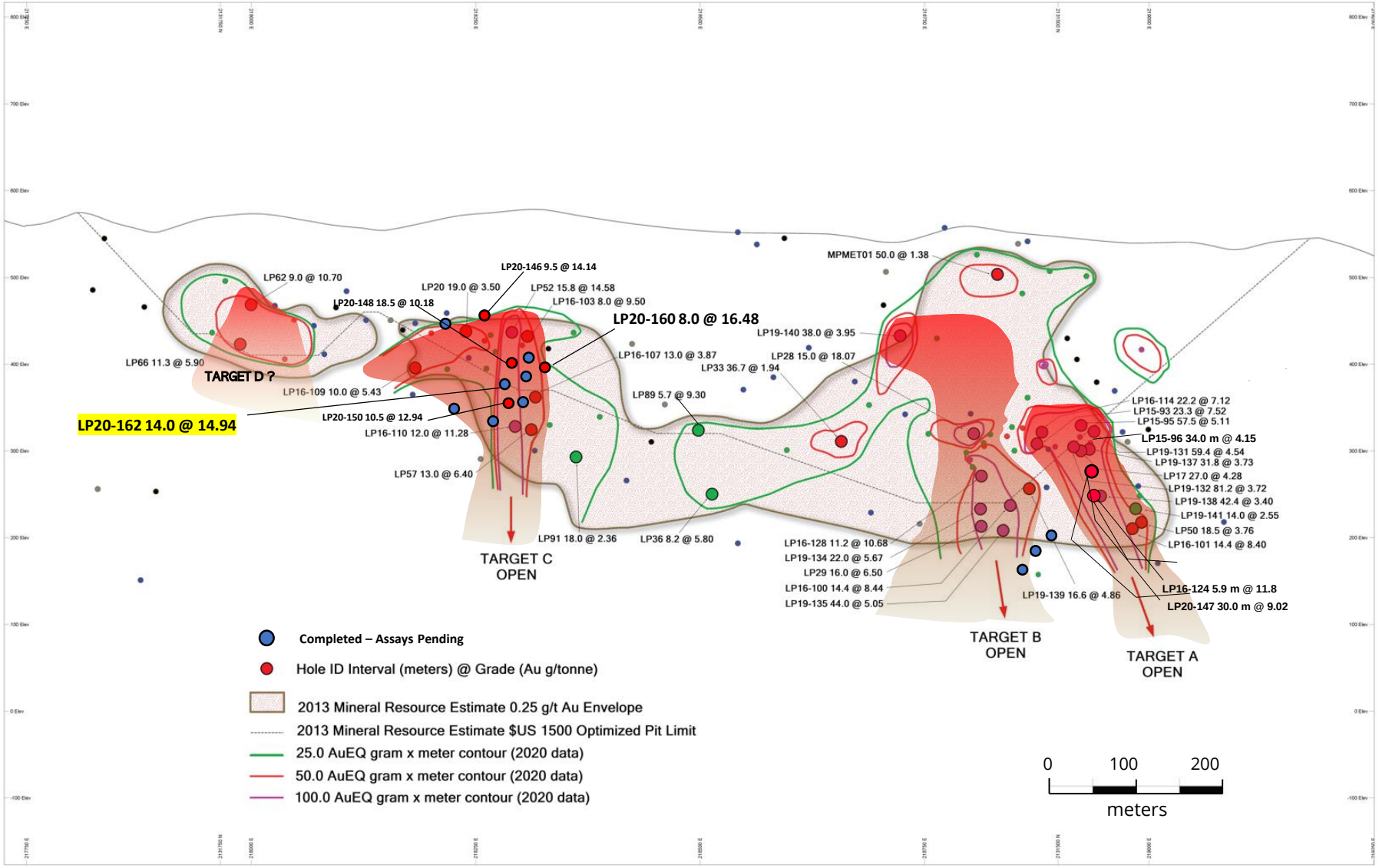
LP62 9.0 @ 10.70
LP66 11.3 @ 5.90
TARGET D ?
LP20-148 18.5 @ 10.18
LP20 19.0 @ 3.50
LP20-146 9.5 @ 14.14
LP52 15.8 @ 14.58
LP16-103 8.0 @ 9.50
LP20-160 8.0 @ 16.48
LP16-107 13.0 @ 3.87
LP33 36.7 @ 1.94
LP16-109 10.0 @ 5.43
LP20-162 14.0 @ 14.94
LP20-150 10.5 @ 12.94
LP16-110 12.0 @ 11.28
LP57 13.0 @ 6.40
LP89 5.7 @ 9.30
LP91 18.0 @ 2.36
LP36 8.2 @ 5.80
TARGET C
OPEN
MPMET01 50.0 @ 1.38
LP19-140 38.0 @ 3.95
LP28 15.0 @ 18.07
LP16-128 11.2 @ 10.68
LP19-134 22.0 @ 5.67
LP29 16.0 @ 6.50
LP16-100 14.4 @ 8.44
LP19-135 44.0 @ 5.05
LP19-139 16.6 @ 4.86
TARGET B
OPEN
LP16-114 22.2 @ 7.12
LP15-93 23.3 @ 7.52
LP15-95 57.5 @ 5.11
LP15-96 34.0 m @ 4.15
LP19-131 59.4 @ 4.54
LP19-137 31.8 @ 3.73
LP17 27.0 @ 4.28
LP19-132 81.2 @ 3.72
LP19-138 42.4 @ 3.40
LP19-141 14.0 @ 2.55
LP50 18.5 @ 3.76
LP16-101 14.4 @ 8.40
LP16-124 5.9 m @ 11.8
LP20-147 30.0 m @ 9.02
TARGET A
OPEN
Completed – Assays Pending
Hole ID Interval (meters) @ Grade (Au g/tonne)
2013 Mineral Resource Estimate 0.25 g/t Au Envelope
2013 Mineral Resource Estimate $US 1500 Optimized Pit Limit
25.0 AuEQ gram x meter contour (2020 data)
50.0 AuEQ gram x meter contour (2020 data)
100.0 AuEQ gram x meter contour (2020 data)
0
100
200
meters