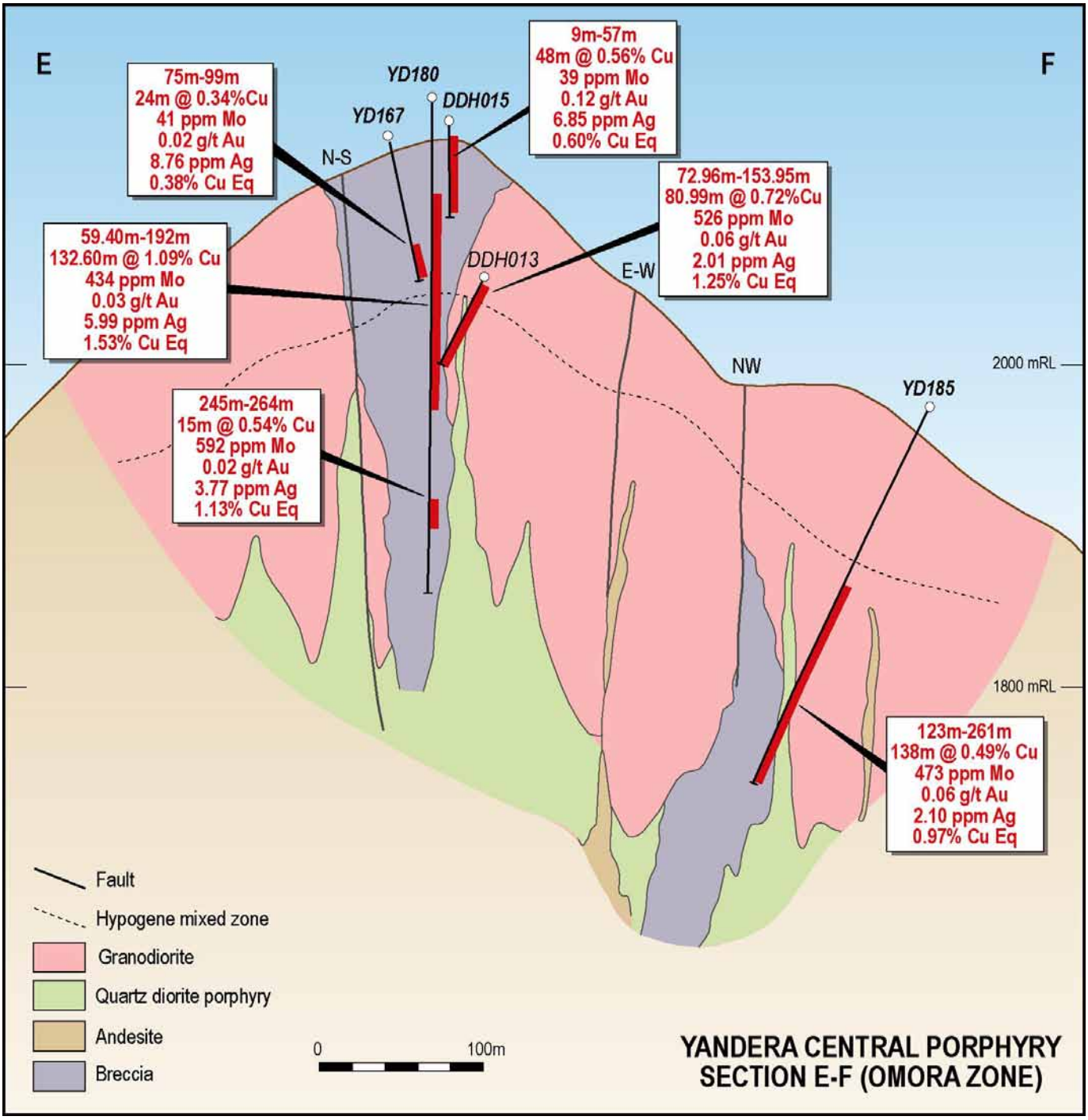
E
F
75m-99m
24m @ 0.34%Cu
41 ppm Mo
0.02 g/t Au
8.76 ppm Ag
0.38% Cu Eq
YD180
YD167
DDH015
9m-57m
48m @ 0.56% Cu
39 ppm Mo
0.12 g/t Au
6.85 ppm Ag
0.60% Cu Eq
N-S
72.96m-153.95m
80.99m @ 0.72%Cu
526 ppm Mo
0.06 g/t Au
2.01 ppm Ag
1.25% Cu Eq
59.40m-192m
132.60m @ 1.09% Cu
434 ppm Mo
0.03 g/t Au
5.99 ppm Ag
1.53% Cu Eq
DDH013
E-W
NW
2000 mRL
YD185
245m-264m
15m @ 0.54% Cu
592 ppm Mo
0.02 g/t Au
3.77 ppm Ag
1.13% Cu Eq
1800 mRL
123m-261m
138m @ 0.49% Cu
473 ppm Mo
0.06 g/t Au
2.10 ppm Ag
0.97% Cu Eq
Fault
Hypogene mixed zone
Granodiorite
Quartz diorite porphyry
Andesite
Breccia
0
100m
YANDERA CENTRAL PORPHYRY
SECTION E-F (OMORA ZONE)