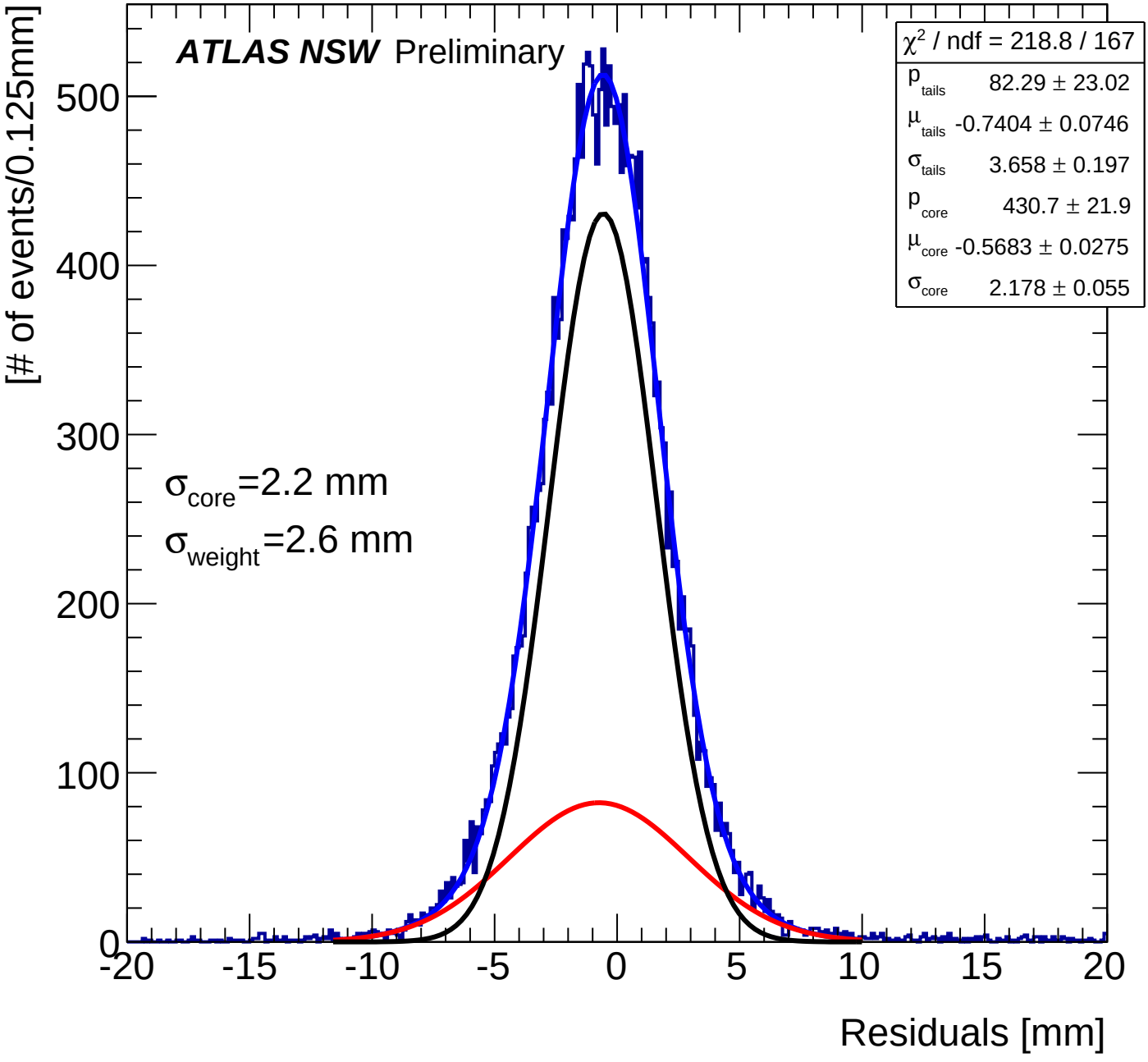
ATLAS NSW Preliminary
χ² / ndf = 218.8 / 167
p_tails 82.29 ± 23.02
μ_tails -0.7404 ± 0.0746
σ_tails 3.658 ± 0.197
p_core 430.7 ± 21.9
μ_core -0.5683 ± 0.0275
σ_core 2.178 ± 0.055
σ_core=2.2 mm
σ_weight=2.6 mm
[# of events/0.125mm]
Residuals [mm]
0
100
200
300
400
500
-20
-15
-10
-5
0
5
10
15
20