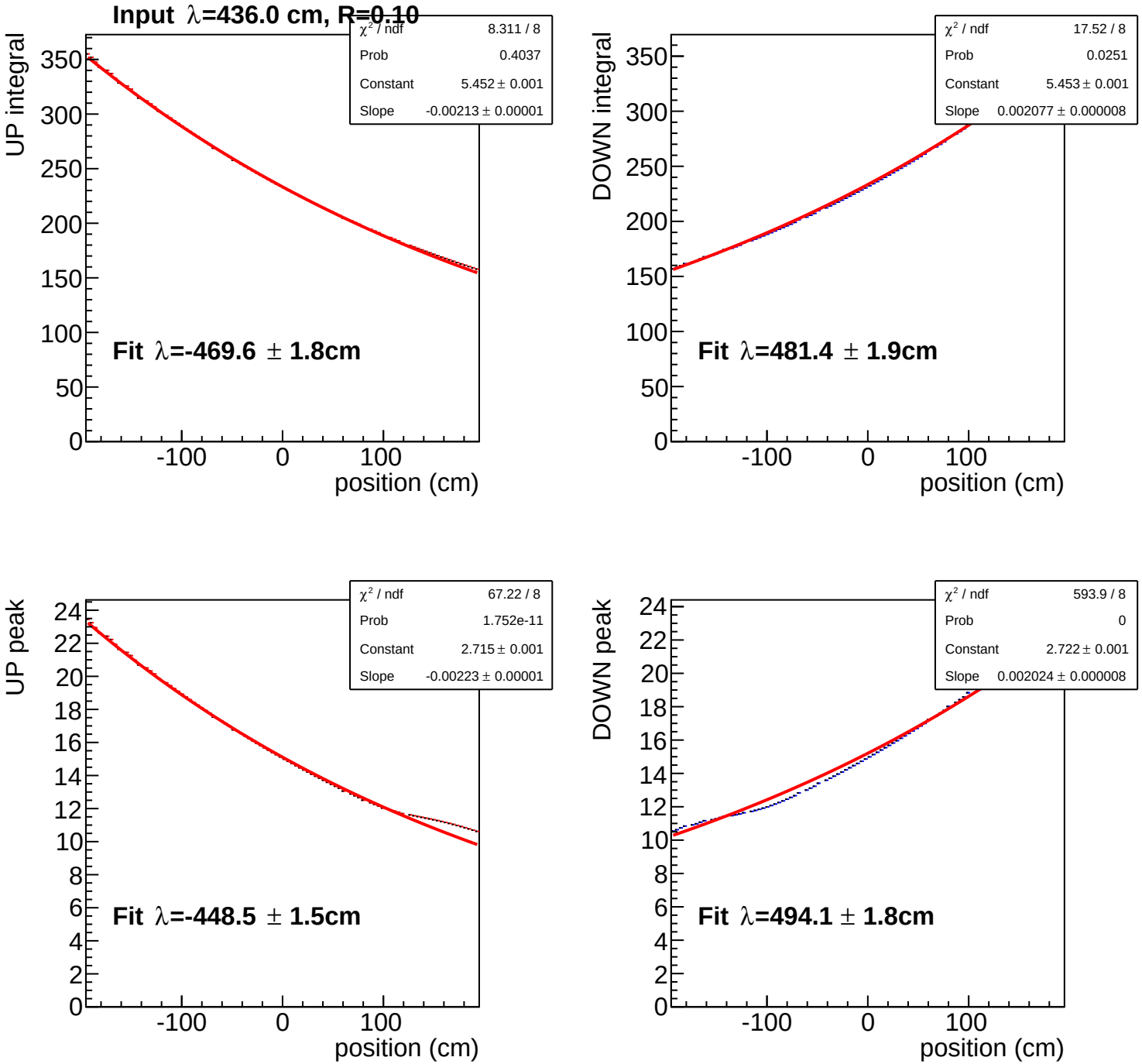
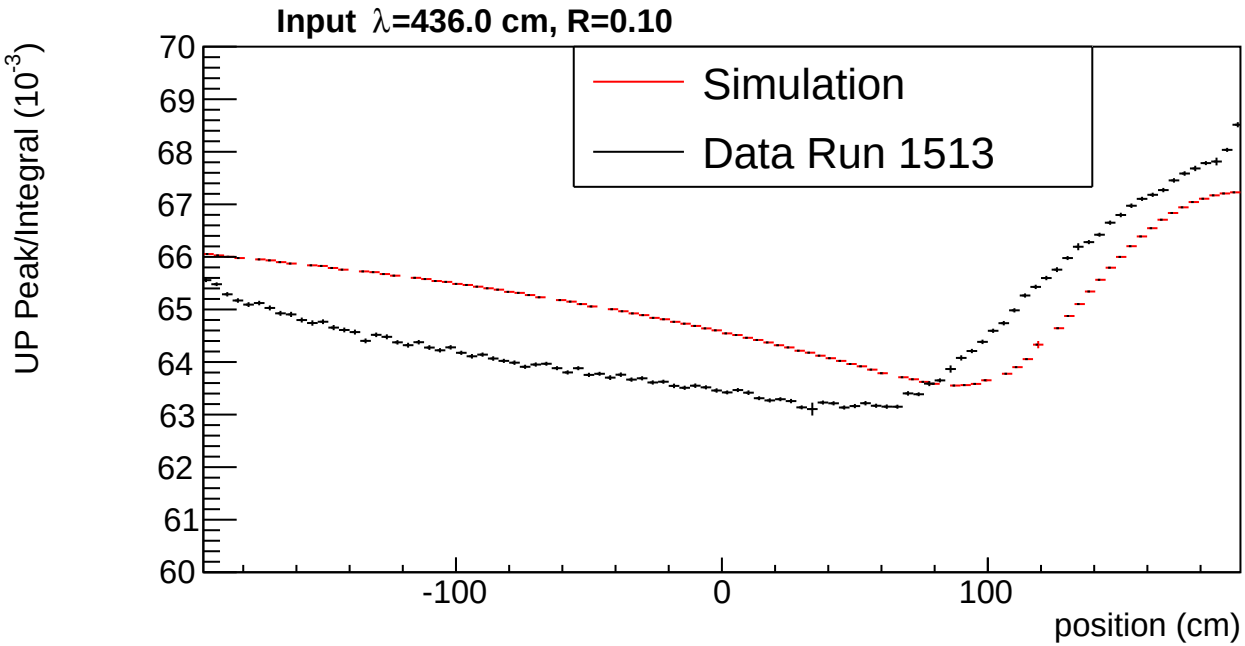
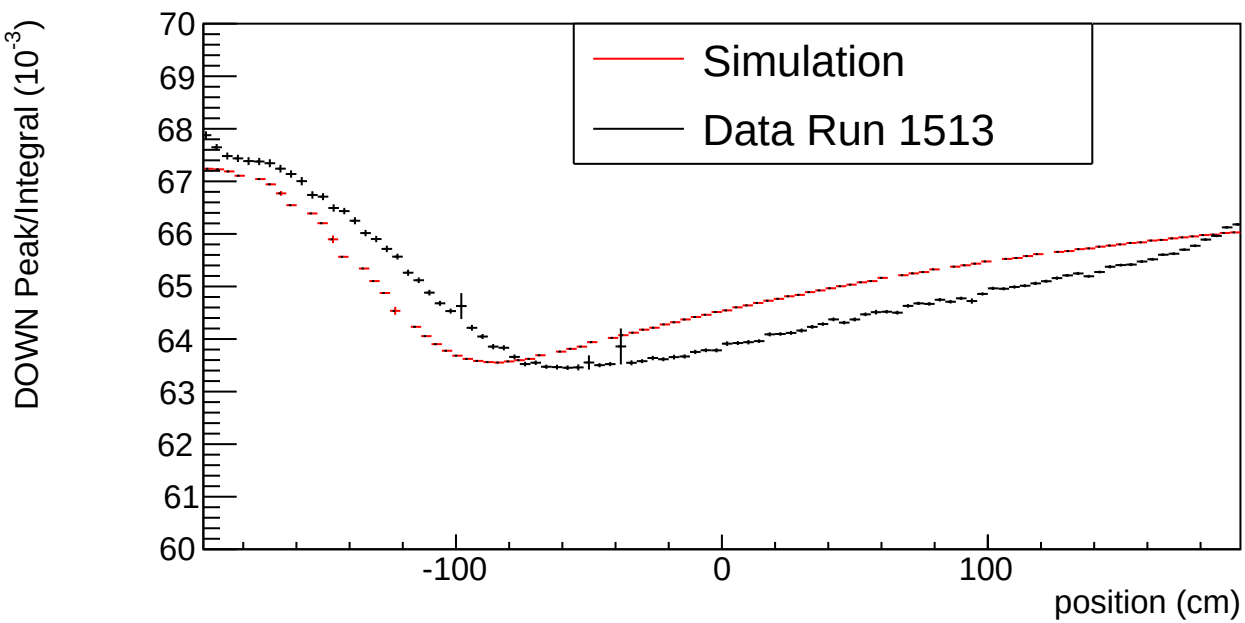

Input λ=436.0 cm, R=0.10
UP integral
χ² / ndf 8.311 / 8
Prob 0.4037
Constant 5.452 ± 0.001
Slope -0.00213 ± 0.00001
Fit λ=-469.6 ± 1.8cm
position (cm)
DOWN integral
χ² / ndf 17.52 / 8
Prob 0.0251
Constant 5.453 ± 0.001
Slope 0.002077 ± 0.000008
Fit λ=481.4 ± 1.9cm
position (cm)
UP peak
χ² / ndf 67.22 / 8
Prob 1.752e-11
Constant 2.715 ± 0.001
Slope -0.00223 ± 0.00001
Fit λ=-448.5 ± 1.5cm
position (cm)
DOWN peak
χ² / ndf 593.9 / 8
Prob 0
Constant 2.722 ± 0.001
Slope 0.002024 ± 0.000008
Fit λ=494.1 ± 1.8cm
position (cm)


Input λ=436.0 cm, R=0.10
UP Peak/Integral (10^{-3})
70
69
68
67
66
65
64
63
62
61
60
-100
0
100
position (cm)
Simulation
Data Run 1513


DOWN Peak/Integral (10^{-3})
70
69
68
67
66
65
64
63
62
61
60
-100
0
100
position (cm)
Simulation
Data Run 1513