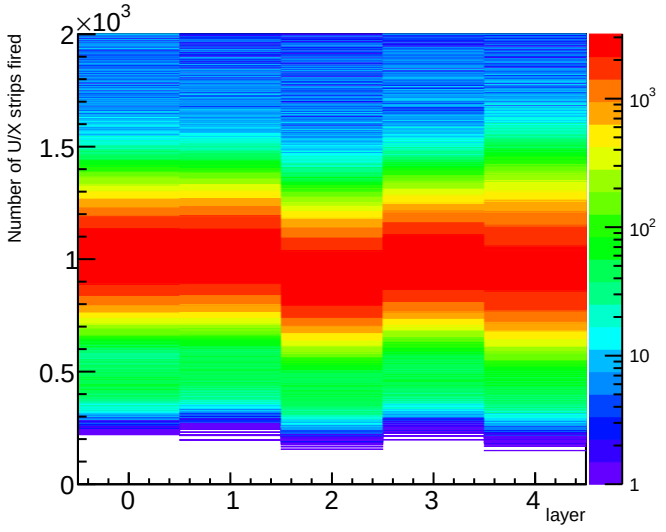
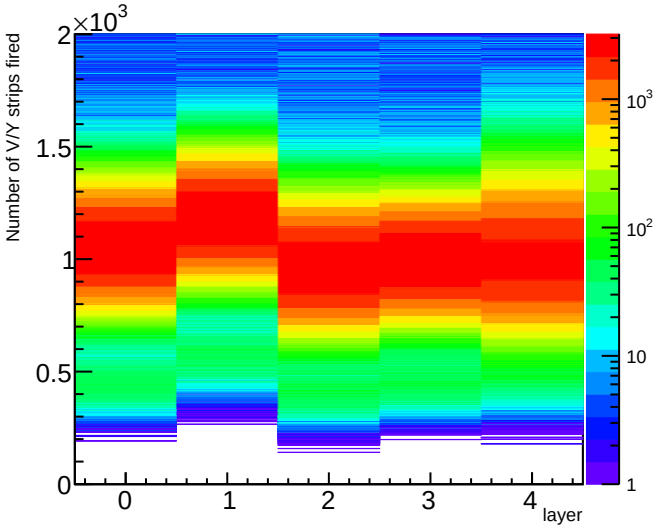
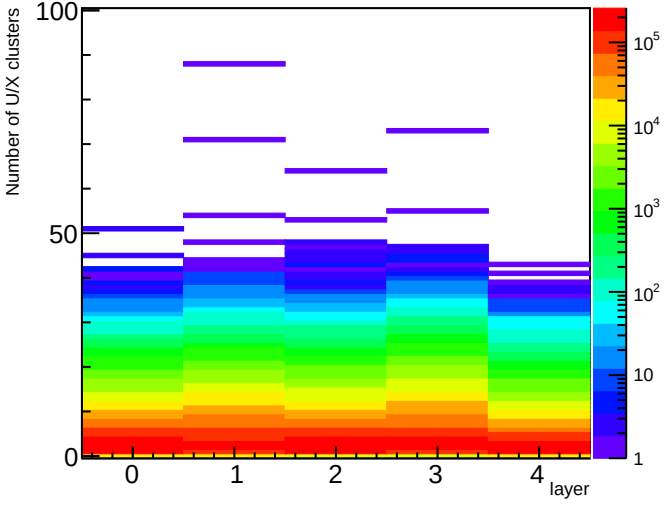
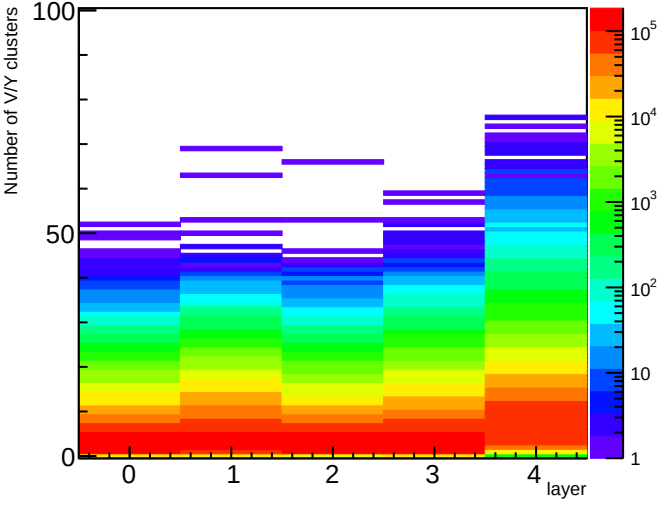
Summary Plots(Run #13452) 0: Strip and cluster multiplicities

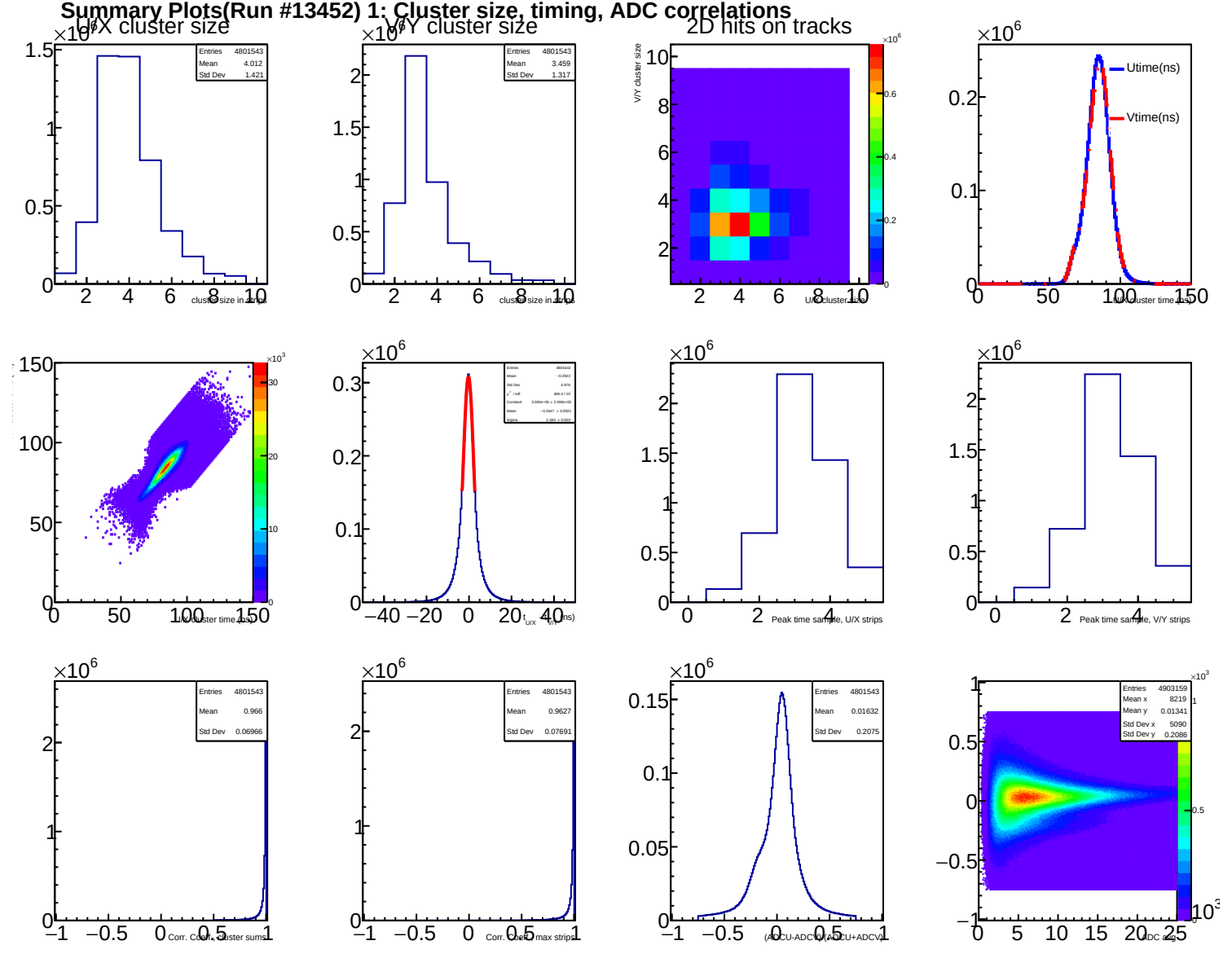




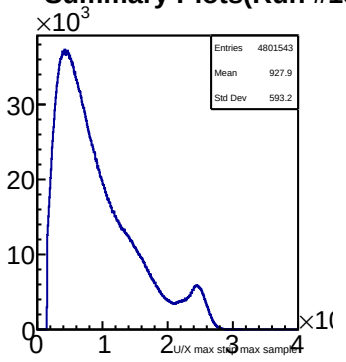


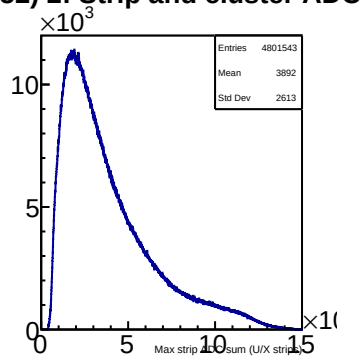


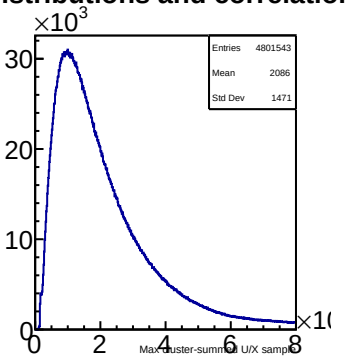
Summary Plots(Run #13452) 1: Cluster size, timing, ADC correlations

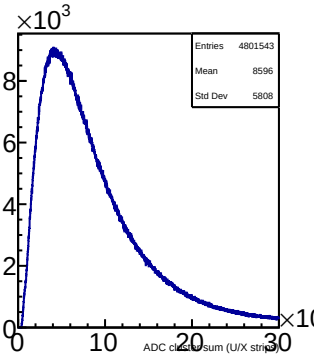


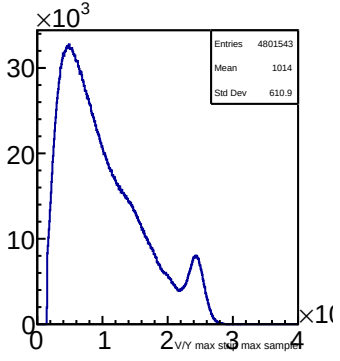
Summary Plots(Run #13452) 2: Strip and cluster ADC distributions and correlations

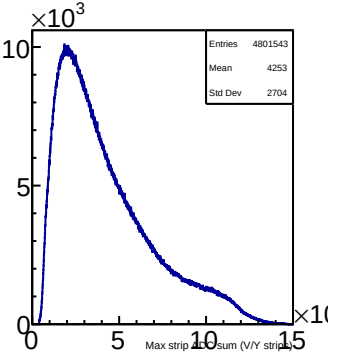


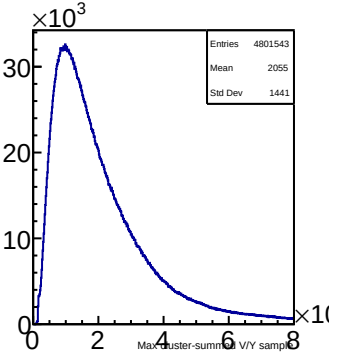


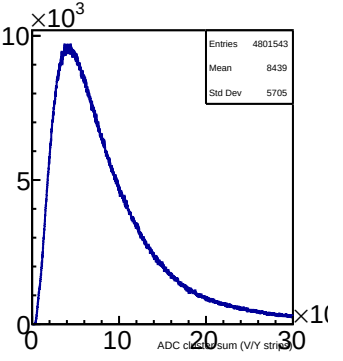


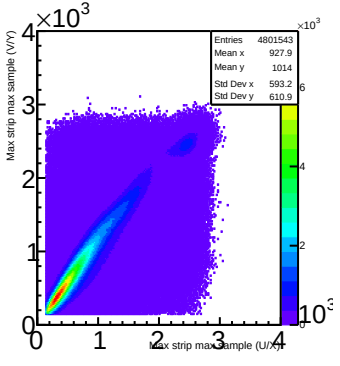


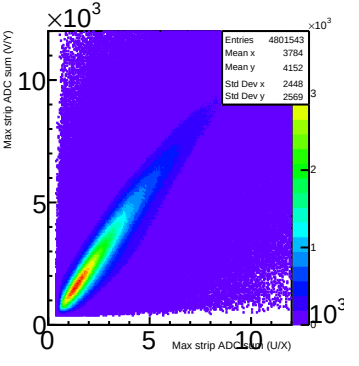


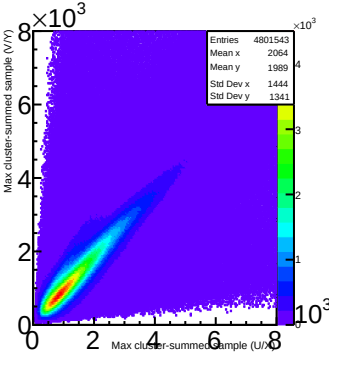


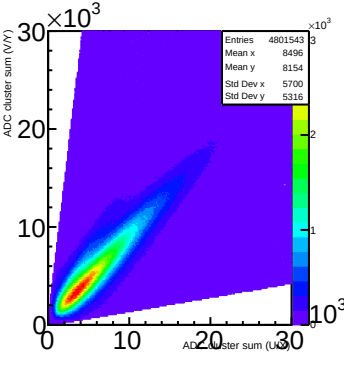




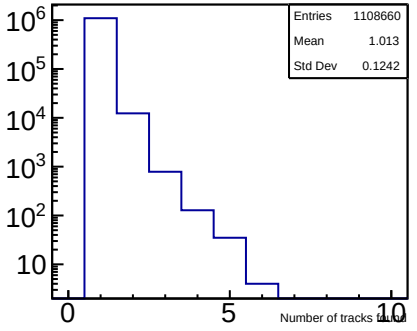


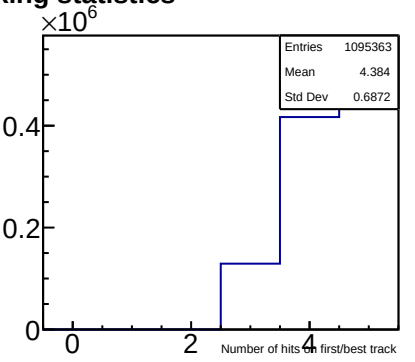


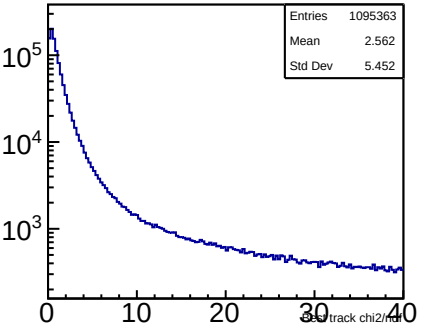


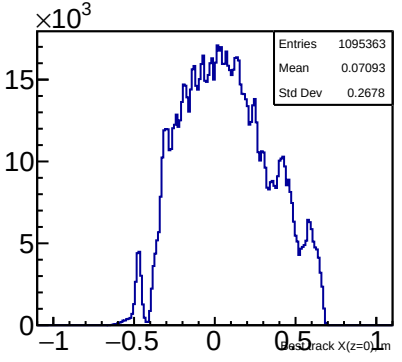


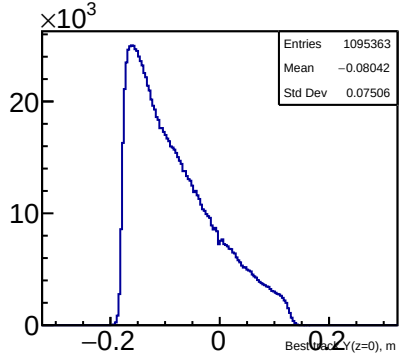
Summary Plots(Run #13452) 3: Tracking statistics

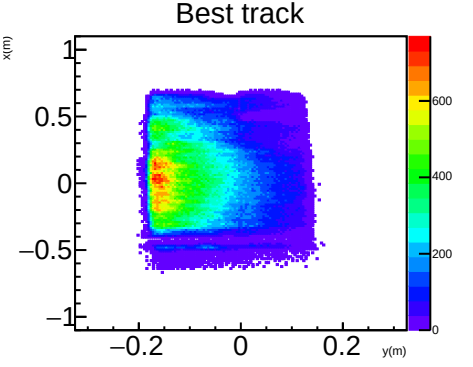


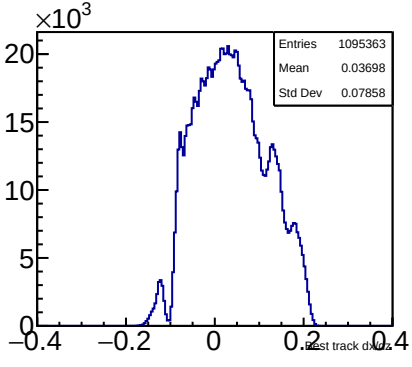


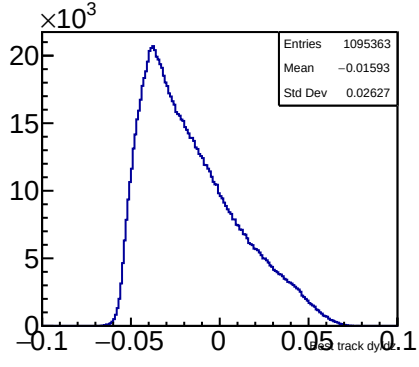


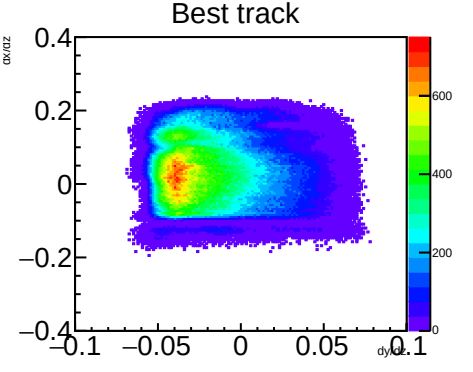




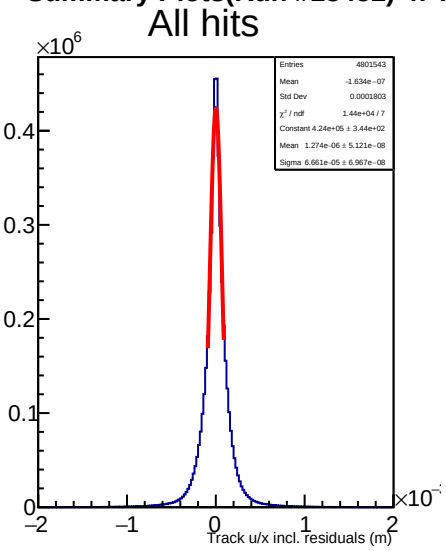


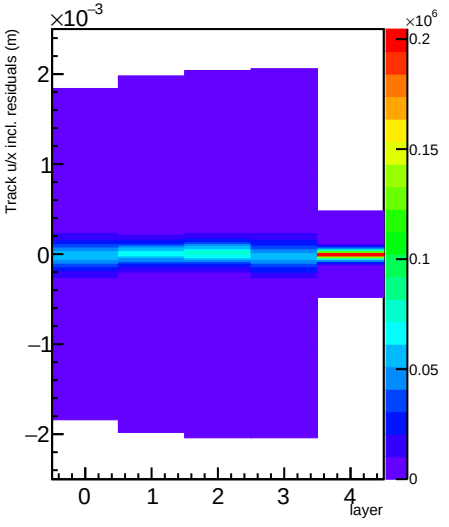


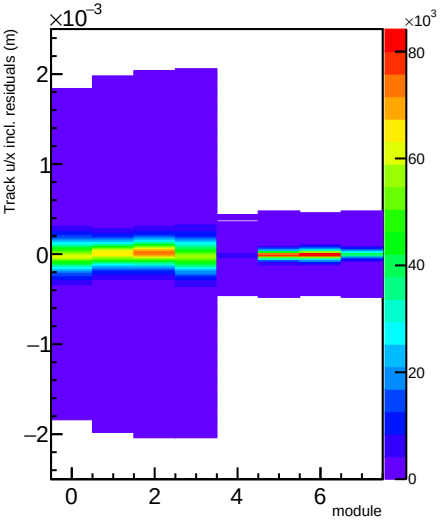


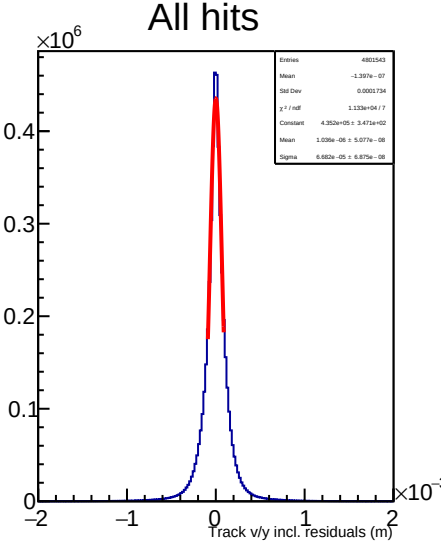


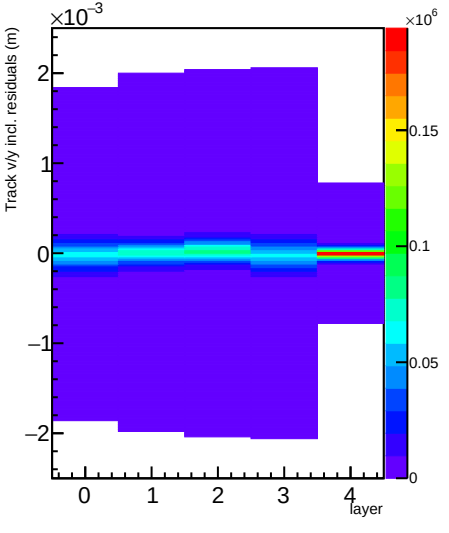
Summary Plots(Run #13452) 4: Tracking residuals (inclusive)

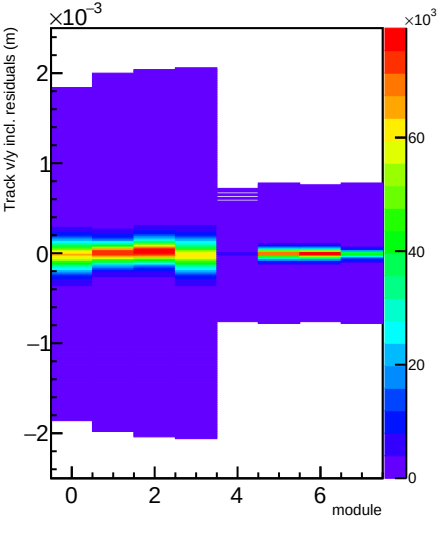




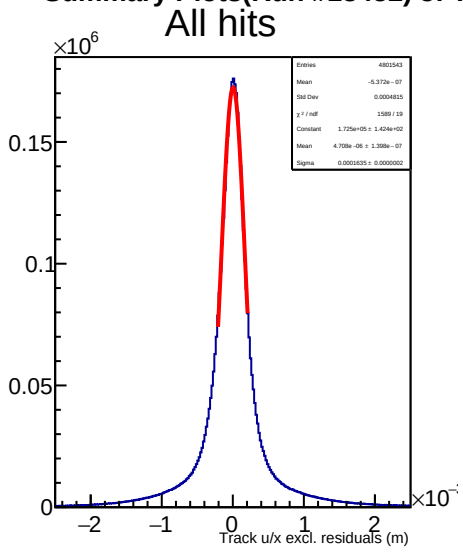


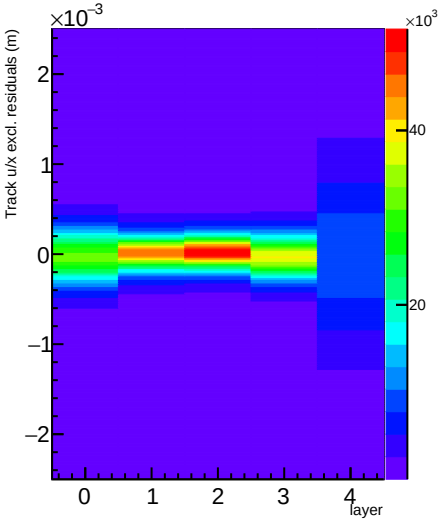


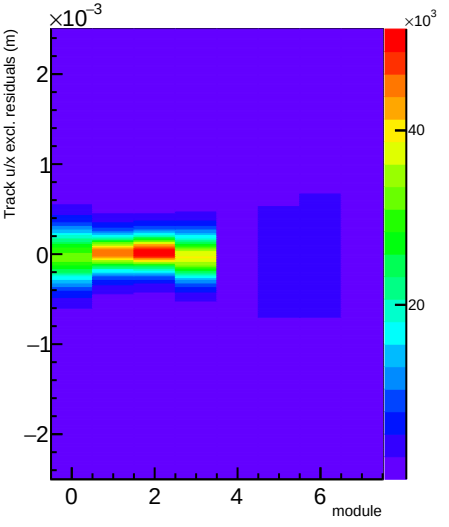


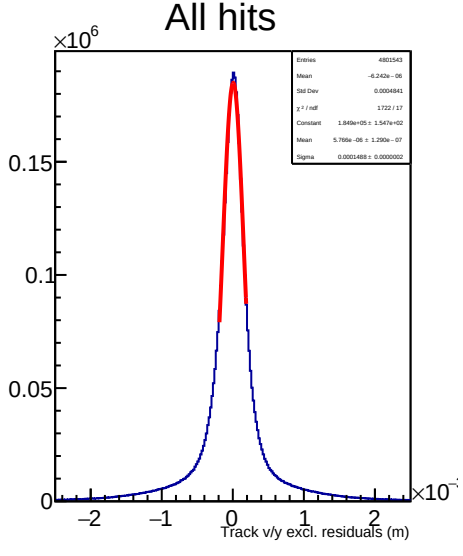


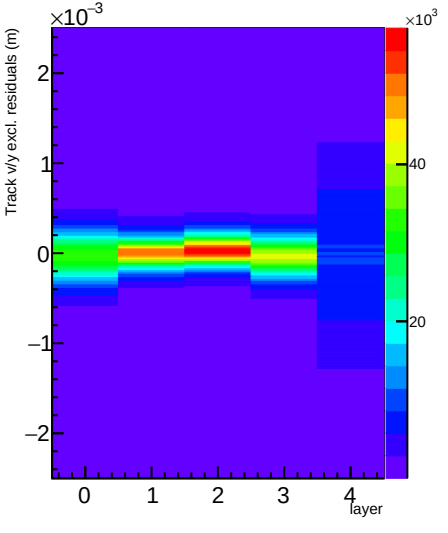
Summary Plots(Run #13452) 5: Tracking residuals (exclusive)

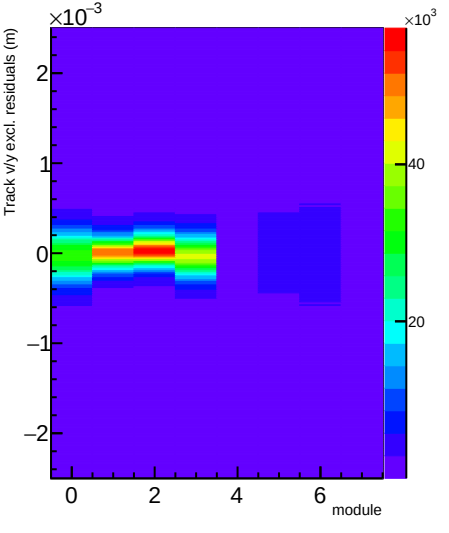






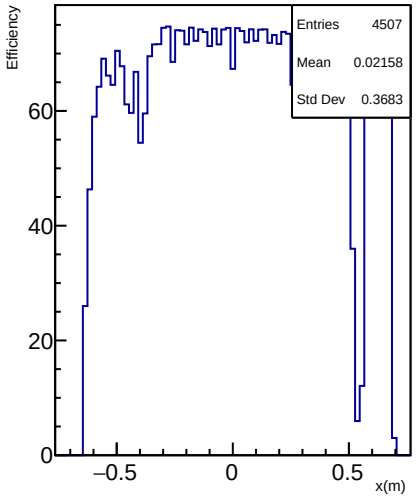




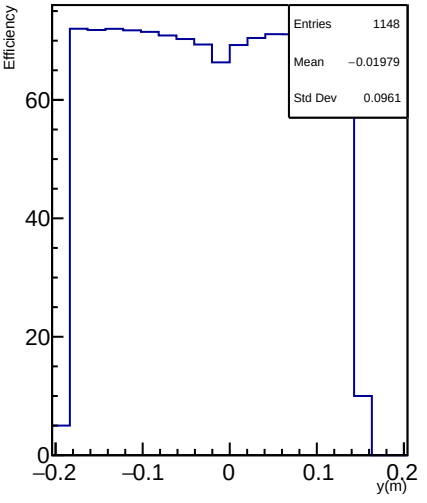


Summary Plots(Run #13452) 6: Module 0 (UVA U/V layer 0) efficiencies

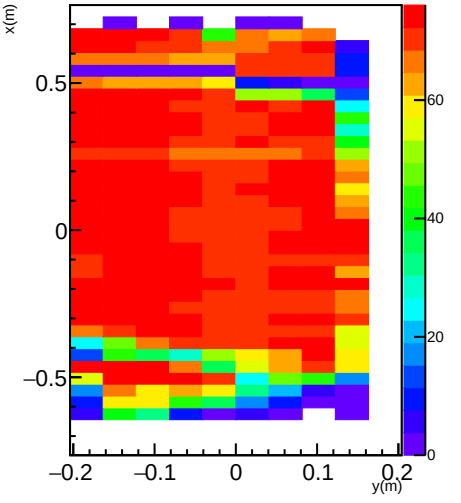
Track-based efficiency vs x, module m0



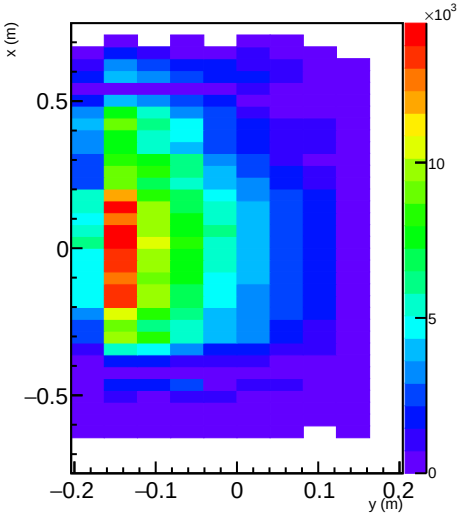
Track-based efficiency vs y, module m0

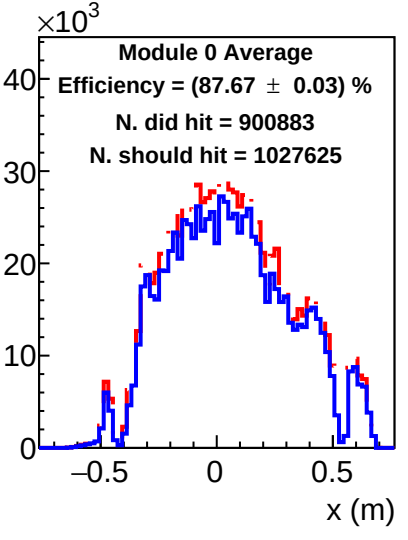


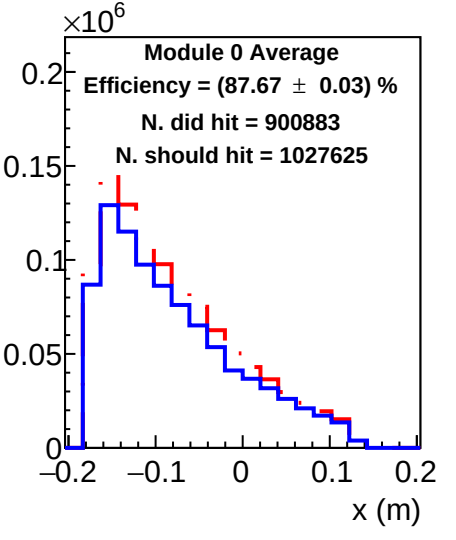
Track-based efficiency vs x and y, module m0



x vs y of hits on good tracks

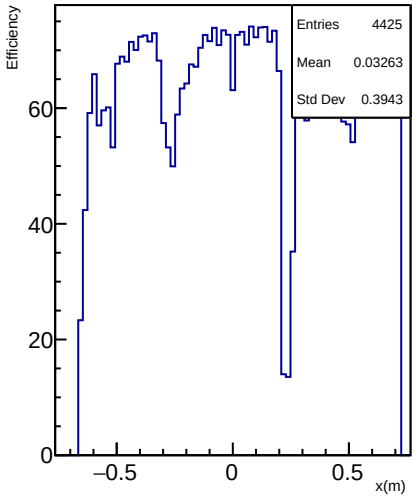




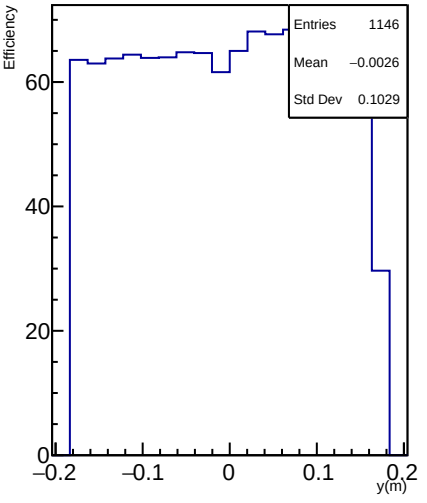


Summary Plots(Run #13452) 7: Module 1 (UVA U/V layer 1) efficiencies

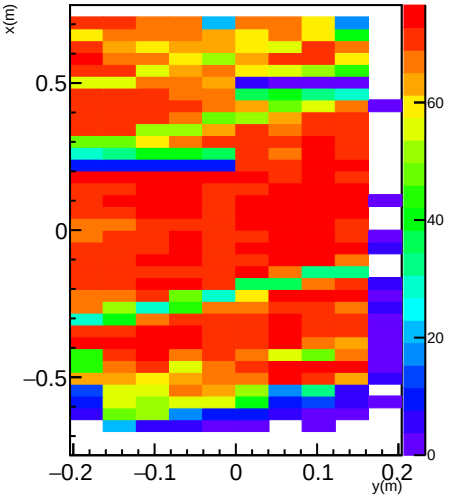
Track-based efficiency vs x, module m1



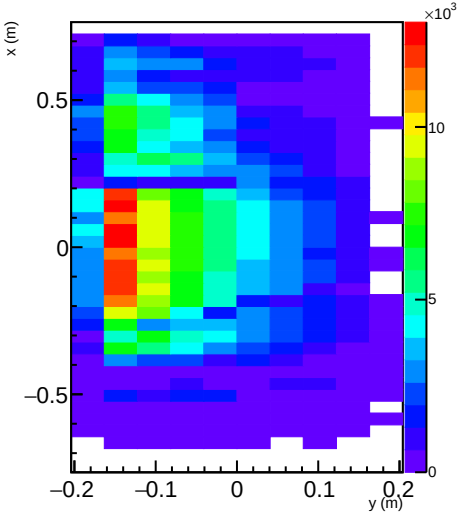
Track-based efficiency vs y, module m1

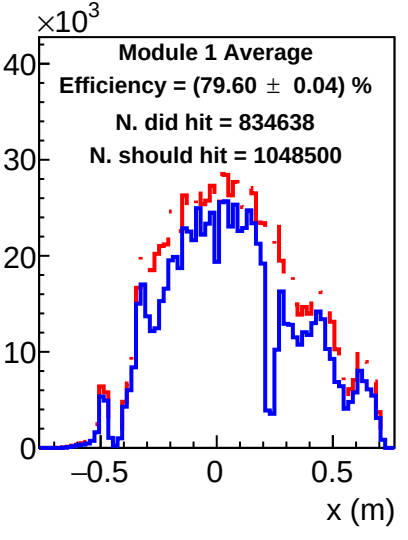


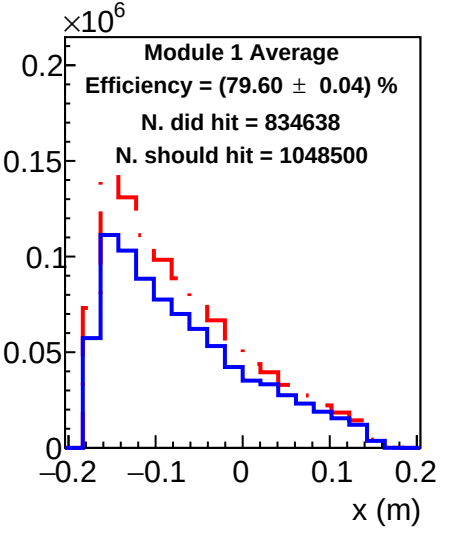
Track-based efficiency vs x and y, module m1



x vs y of hits on good tracks

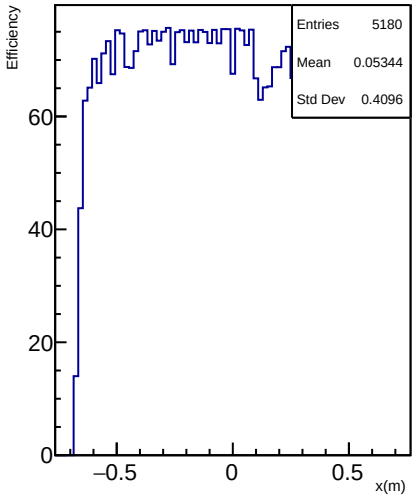




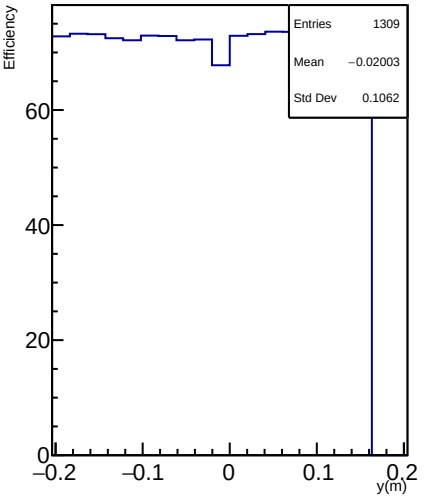


Summary Plots(Run #13452) 8: Module 2 (UVA U/V layer 2) efficiencies

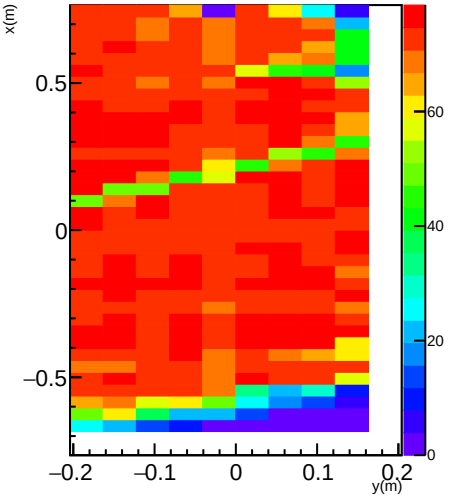
Track-based efficiency vs x, module m2



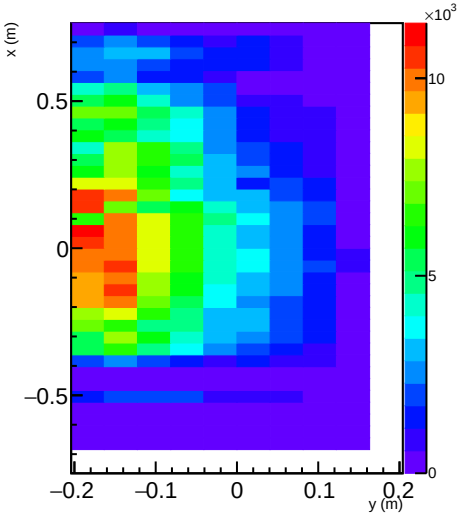
Track-based efficiency vs y, module m2

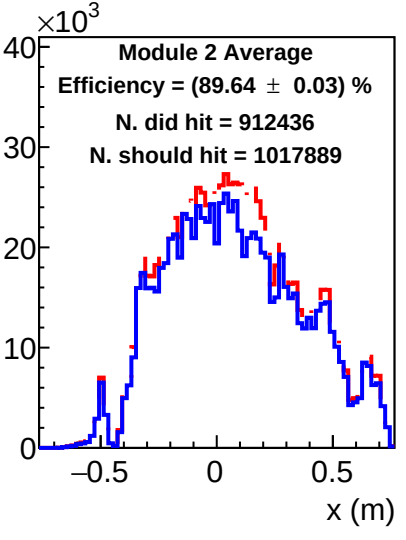


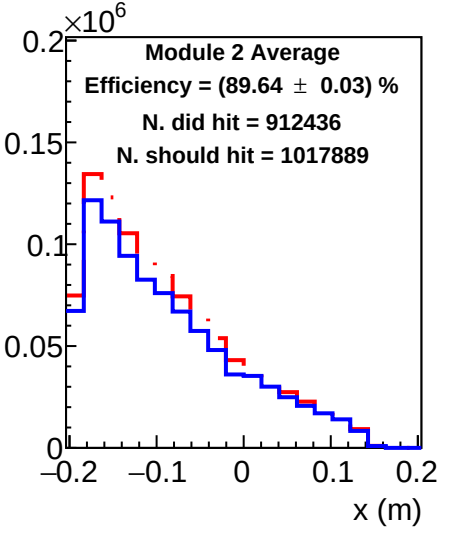
Track-based efficiency vs x and y, module m2



x vs y of hits on good tracks

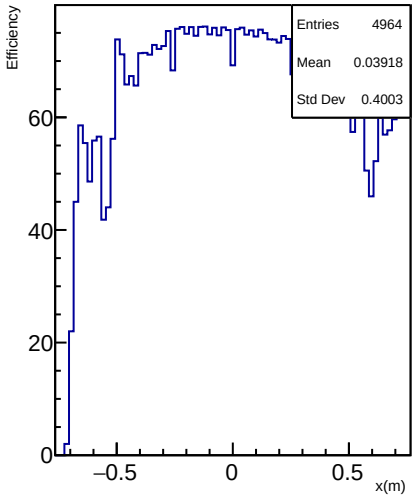




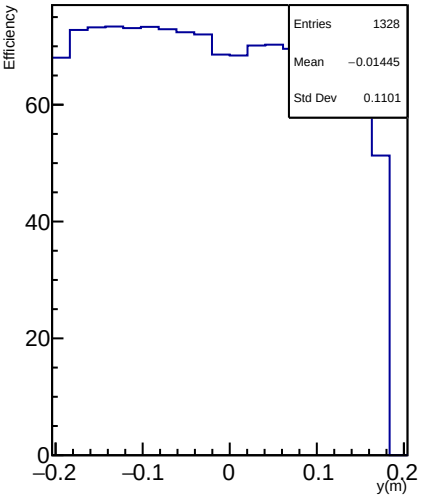


Summary Plots(Run #13452) 9: Module 3 (UVA U/V layer 3) efficiencies

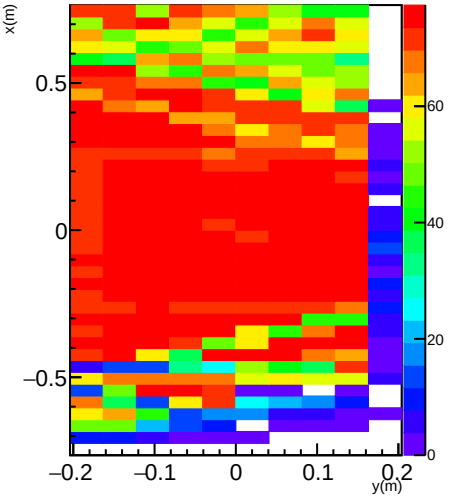
Track-based efficiency vs x, module m3



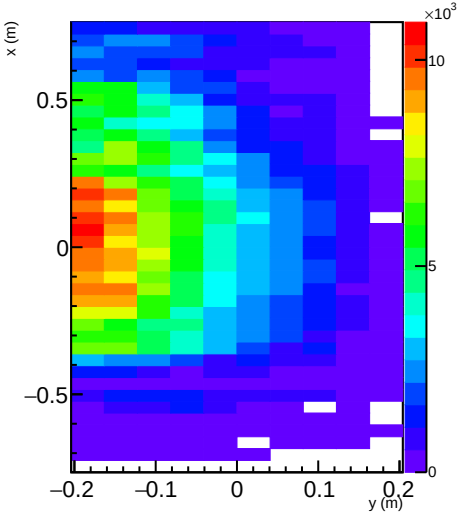
Track-based efficiency vs y, module m3

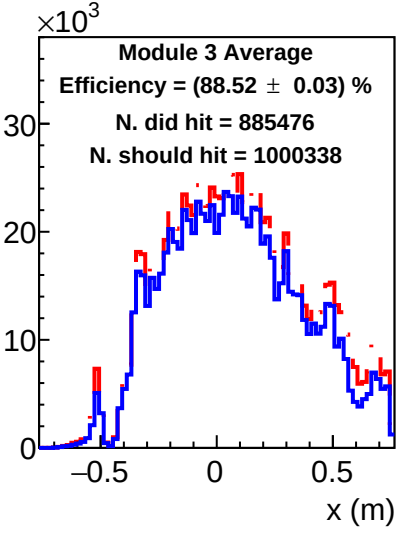


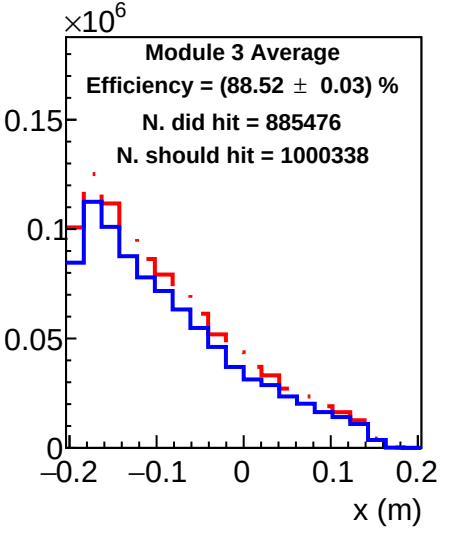
Track-based efficiency vs x and y, module m3



x vs y of hits on good tracks

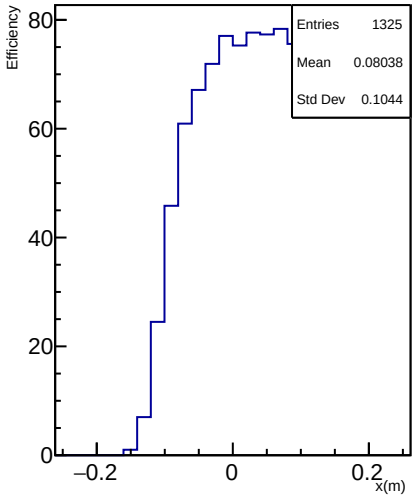




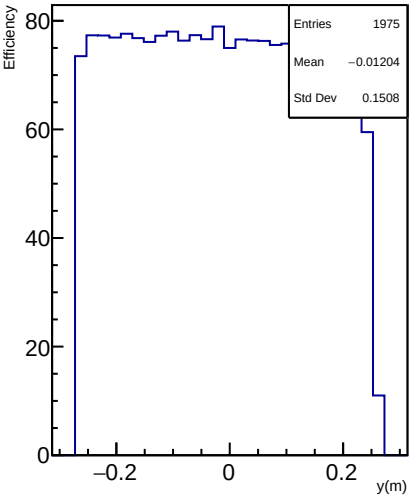


Summary Plots(Run #13452) 10: Module 4 (UVA X/Y top) efficiencies

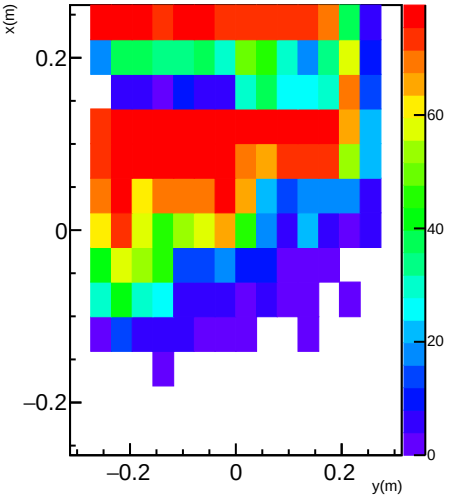
Track-based efficiency vs x, module m4



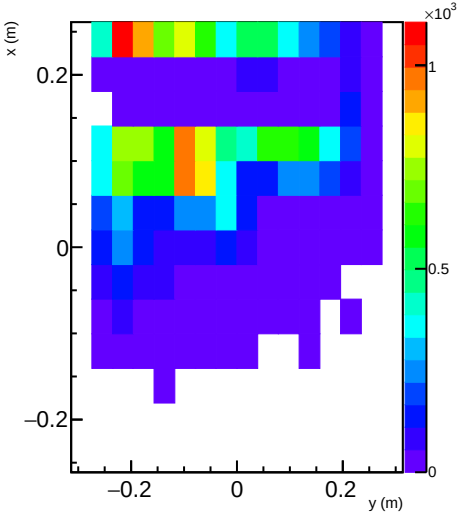
Track-based efficiency vs y, module m4

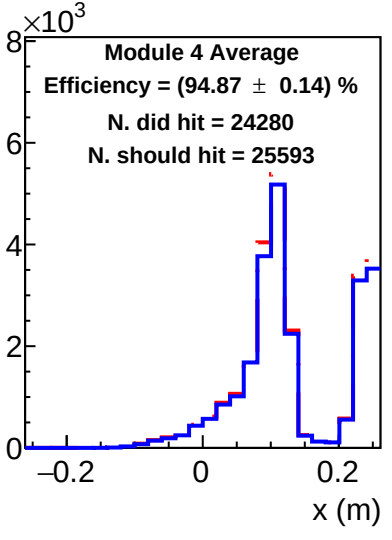


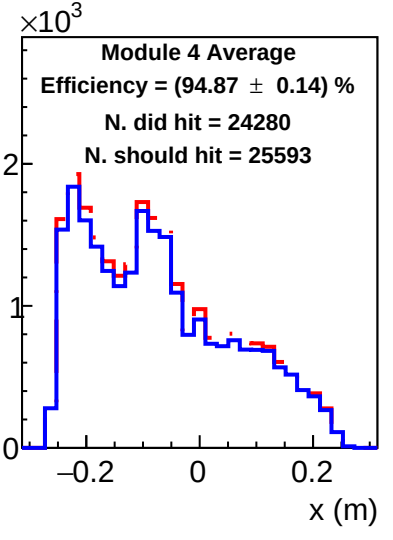
Track-based efficiency vs x and y, module m4



x vs y of hits on good tracks

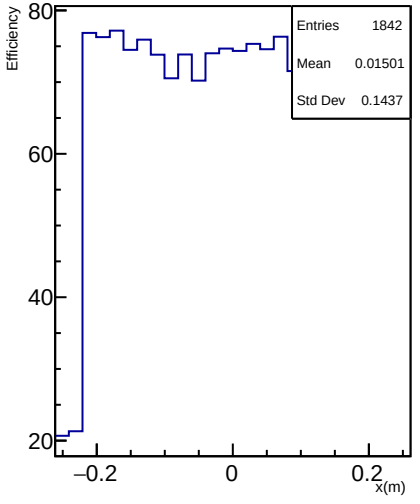




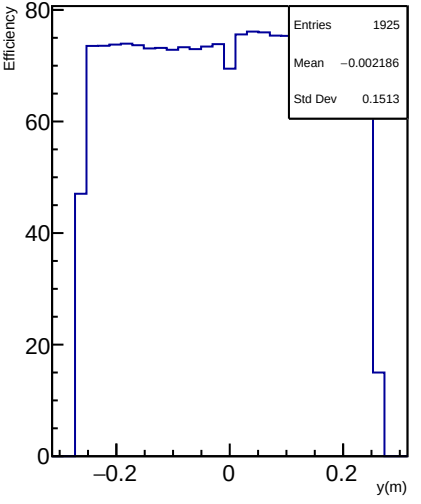


Summary Plots(Run #13452) 11: Module 5 (UVA X/Y mid-upper) efficiencies

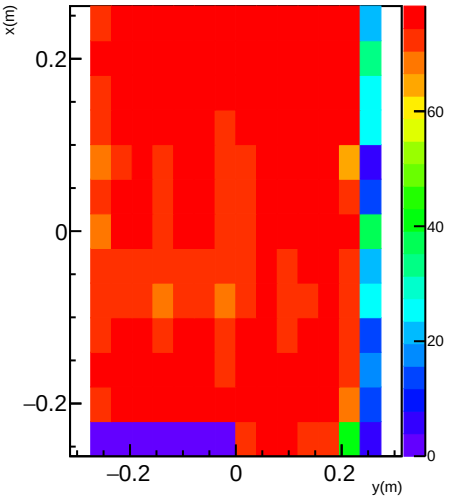
Track-based efficiency vs x, module m5



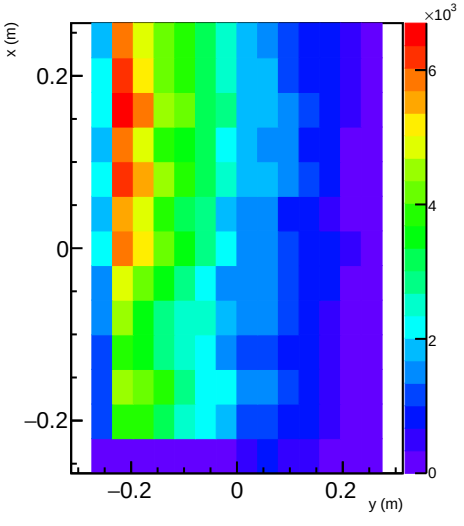
Track-based efficiency vs y, module m5

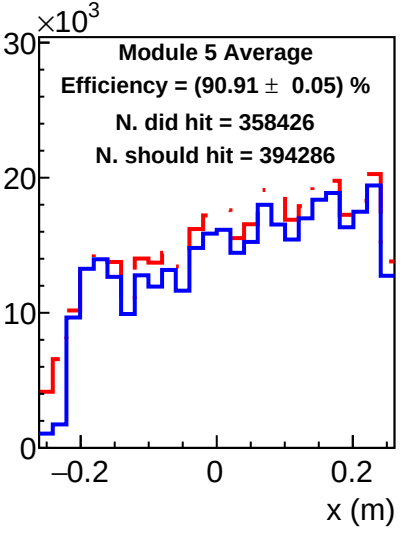


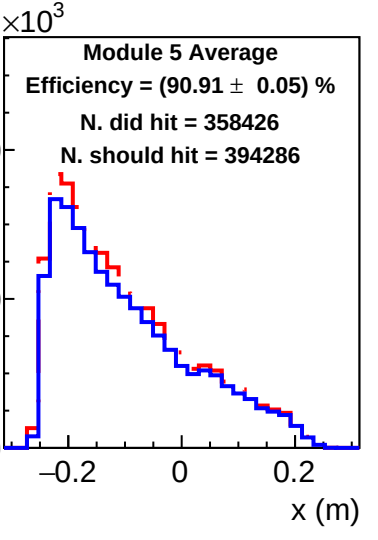
Track-based efficiency vs x and y, module m5



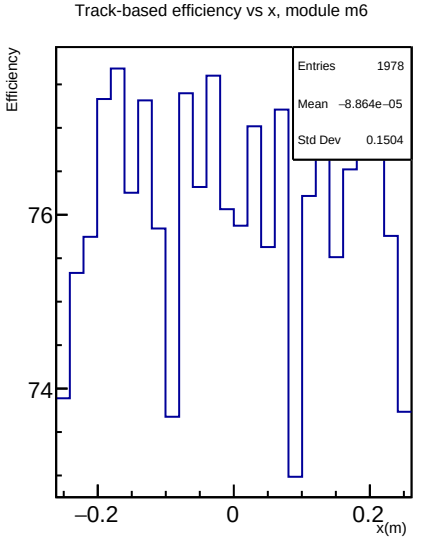
x vs y of hits on good tracks

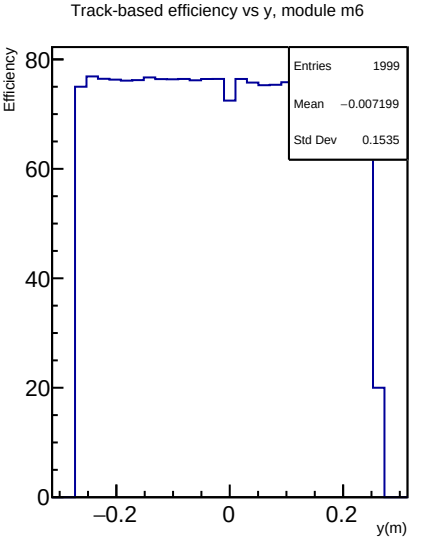


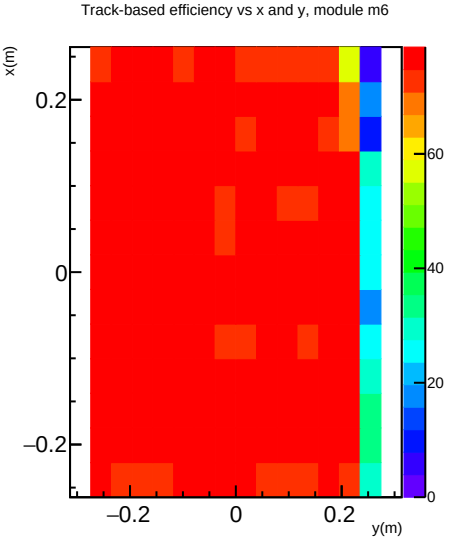


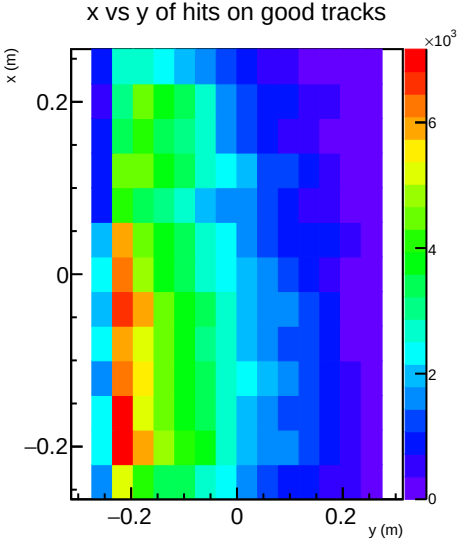


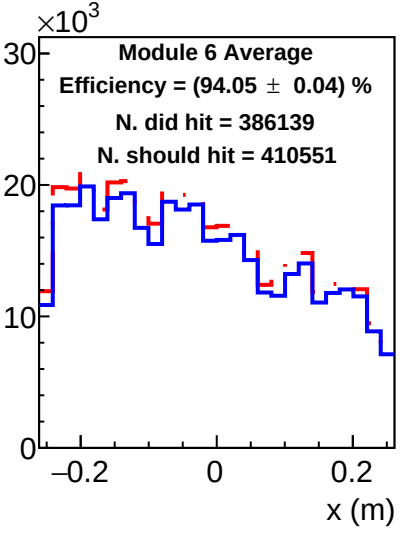
Summary Plots(Run #13452) 12: Module 6 (UVA X/Y mid-lower) efficiencies

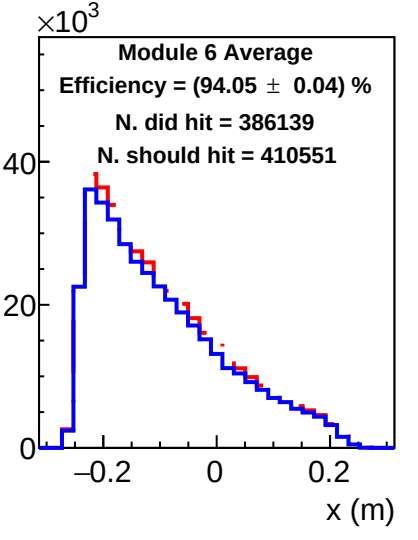




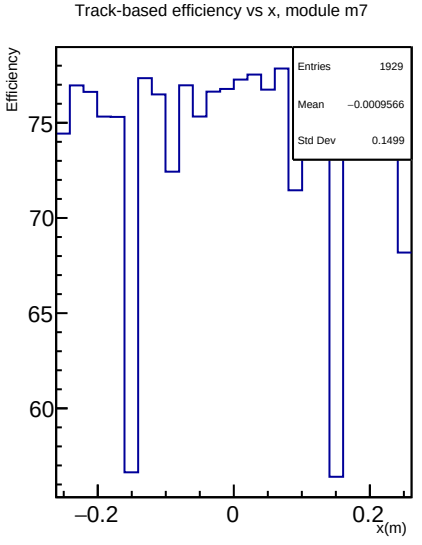


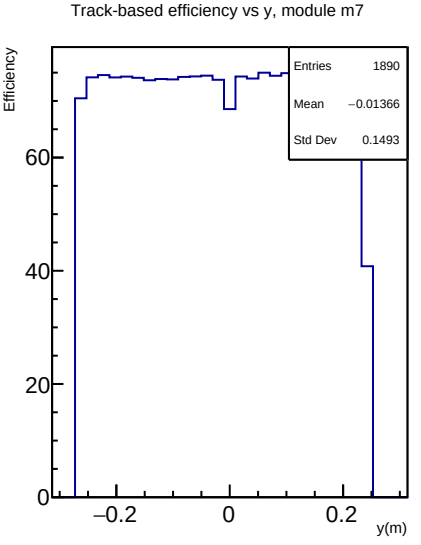


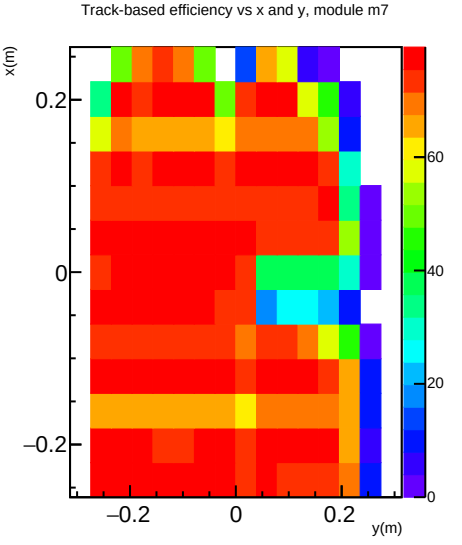


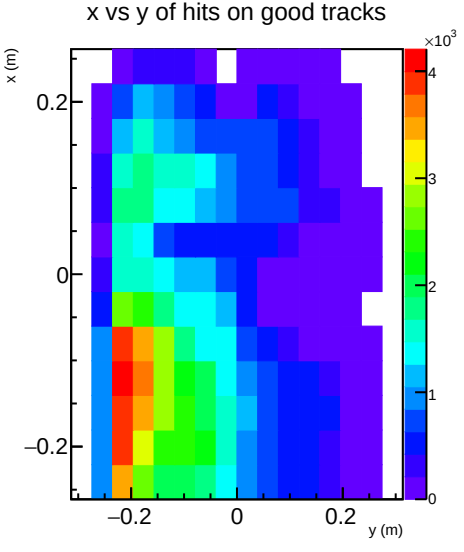


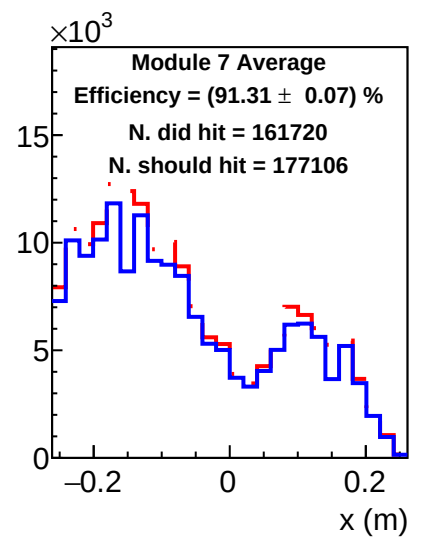
Summary Plots(Run #13452) 13: Module 7 (UVA X/Y bottom) efficiencies

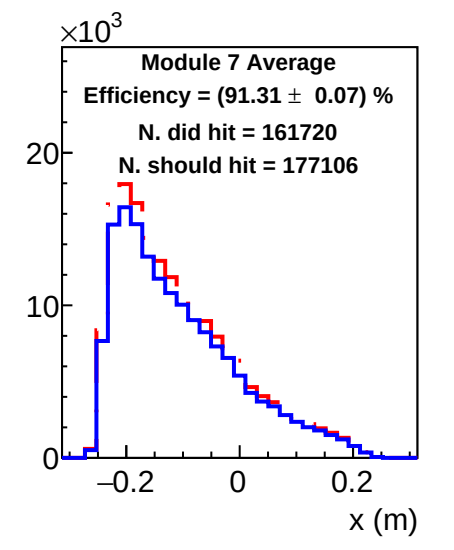




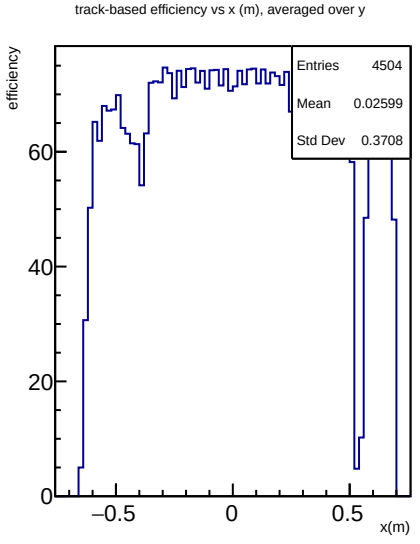


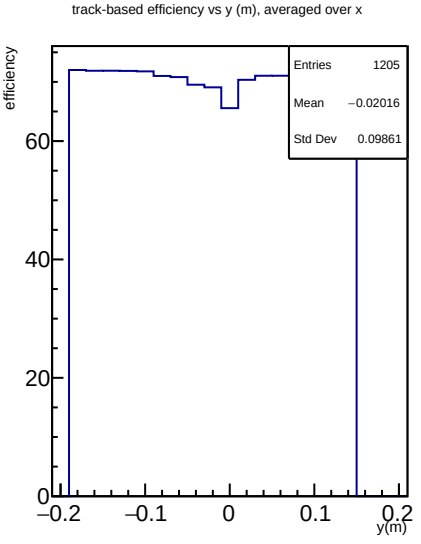


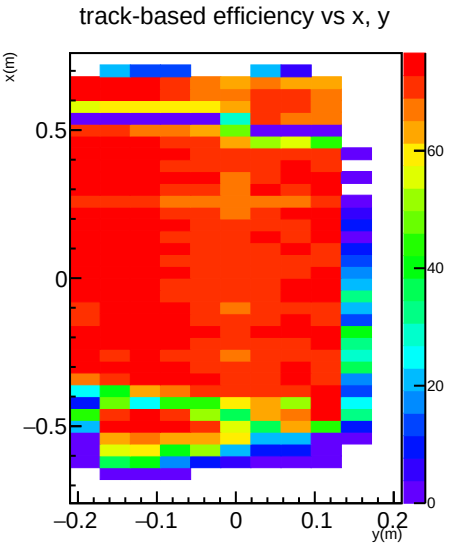


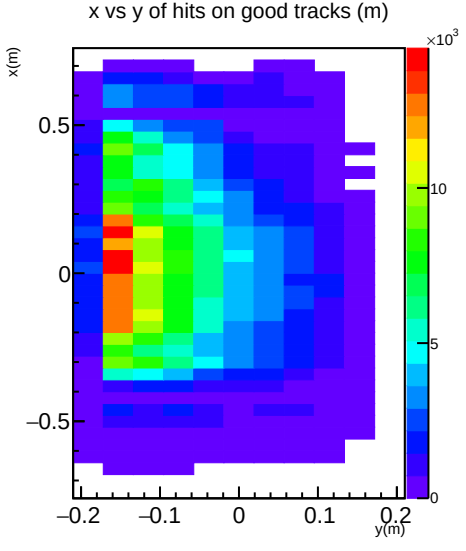


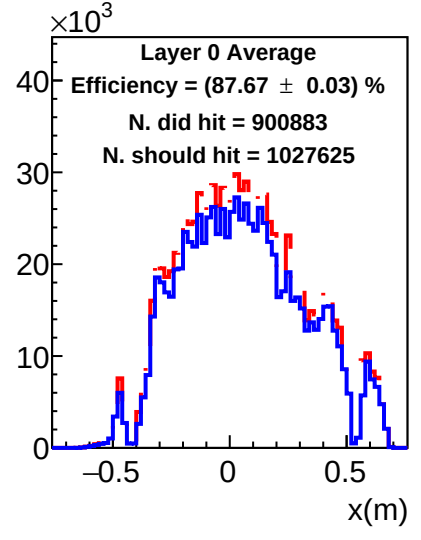
Summary Plots(Run #13452) 14: Layer 0 efficiencies

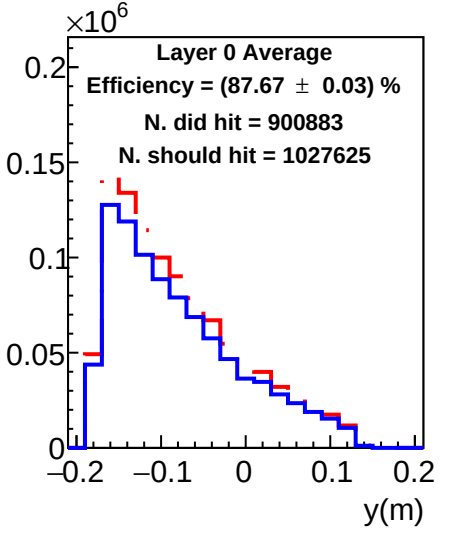




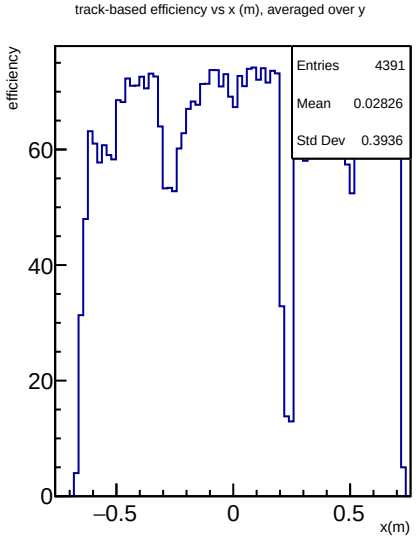


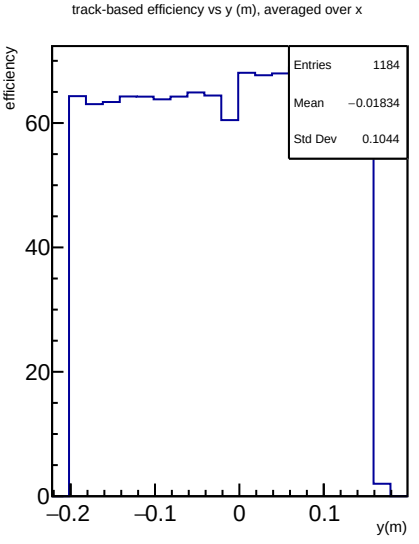


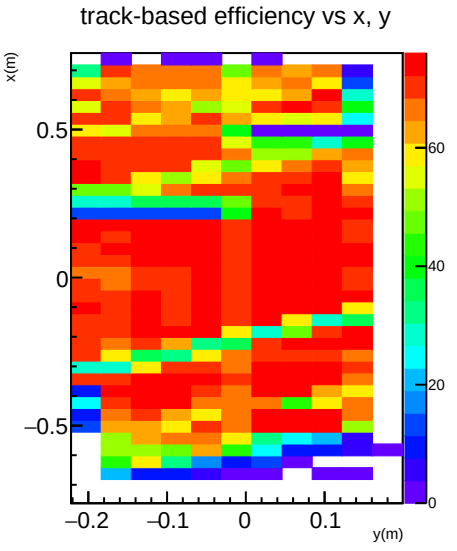


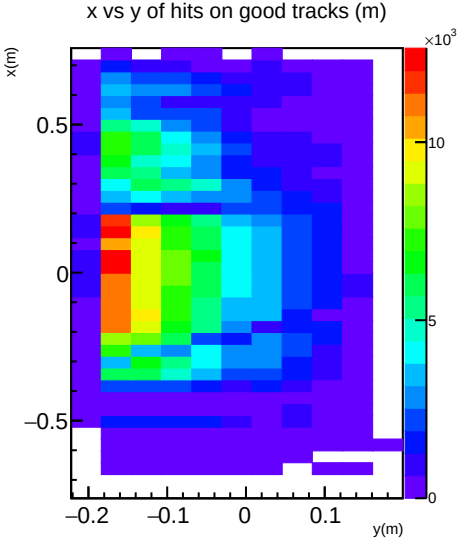


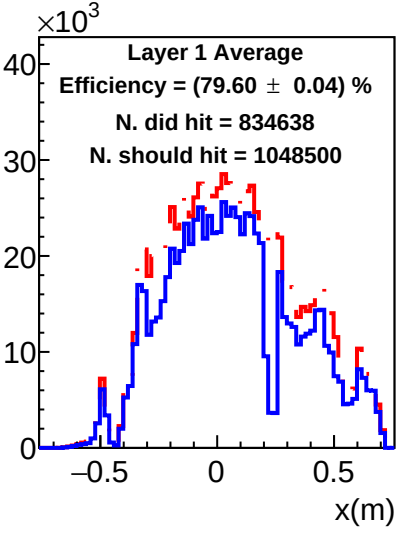
Summary Plots(Run #13452) 15: Layer 1 efficiencies

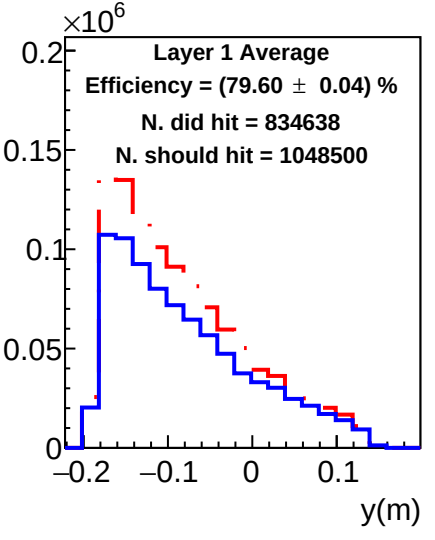




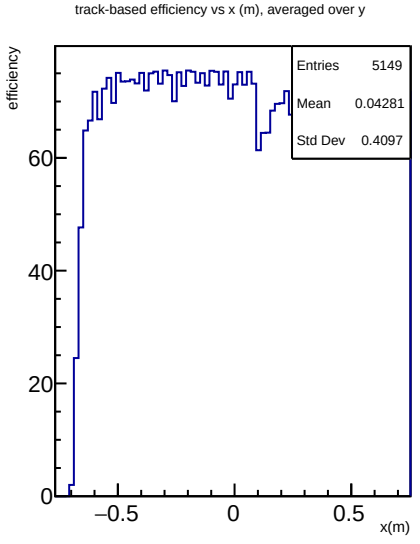


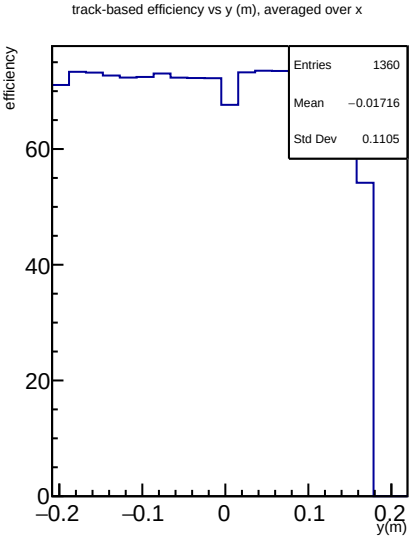


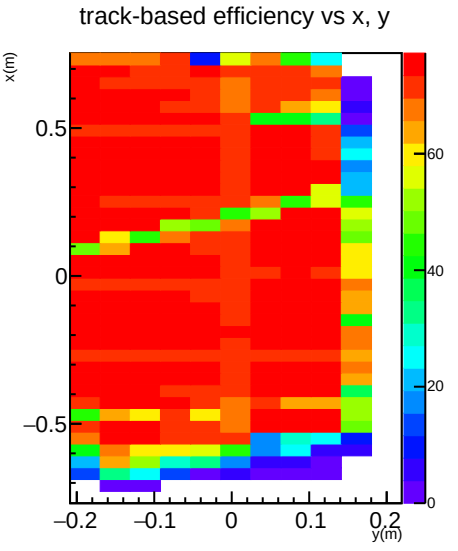


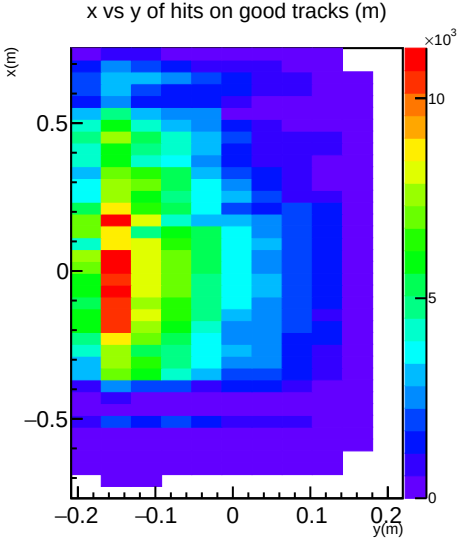


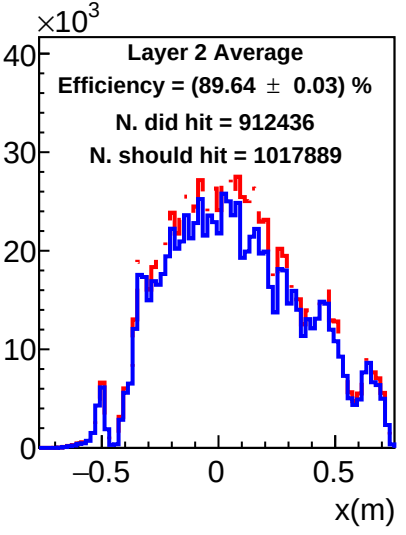
Summary Plots(Run #13452) 16: Layer 2 efficiencies

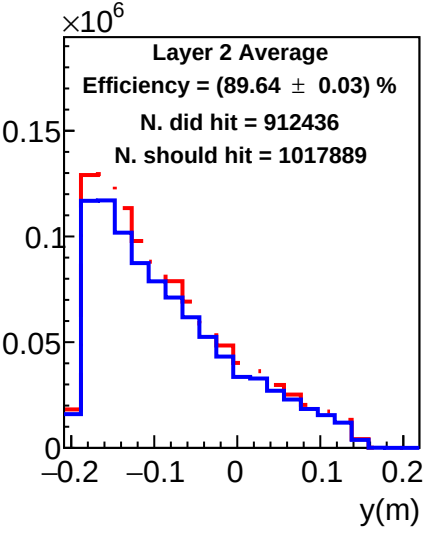






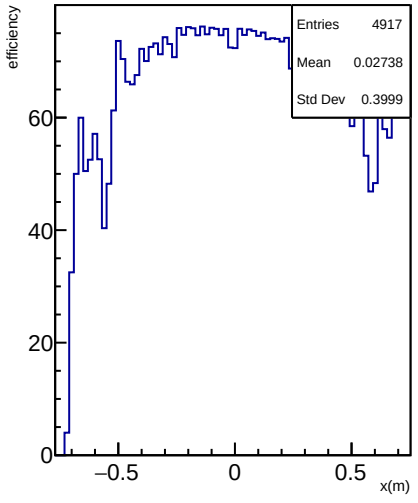




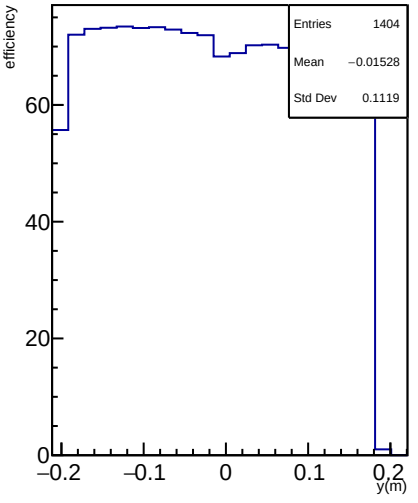


Summary Plots(Run #13452) 17: Layer 3 efficiencies

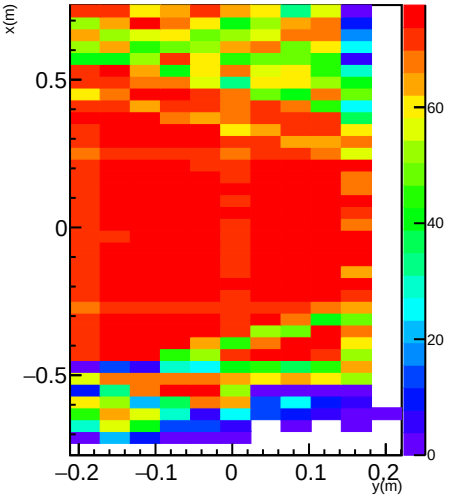
track-based efficiency vs x (m), averaged over y



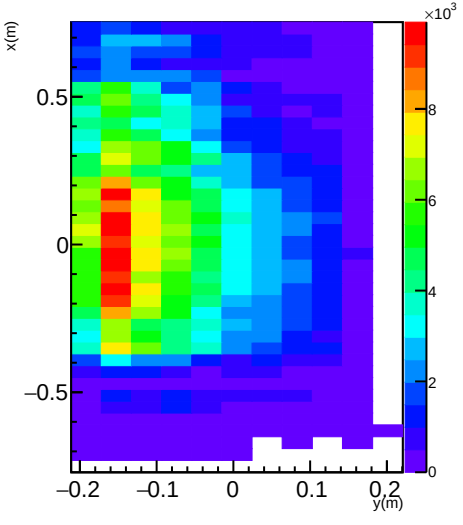
track-based efficiency vs y (m), averaged over x

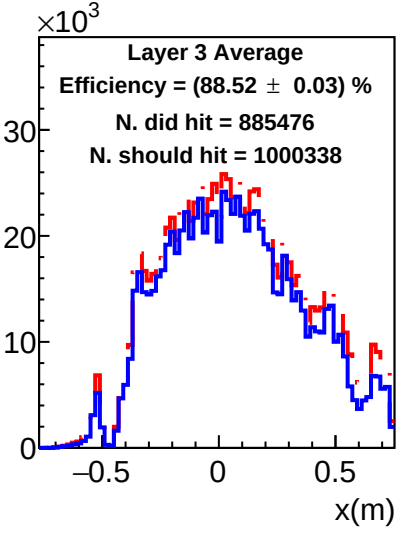


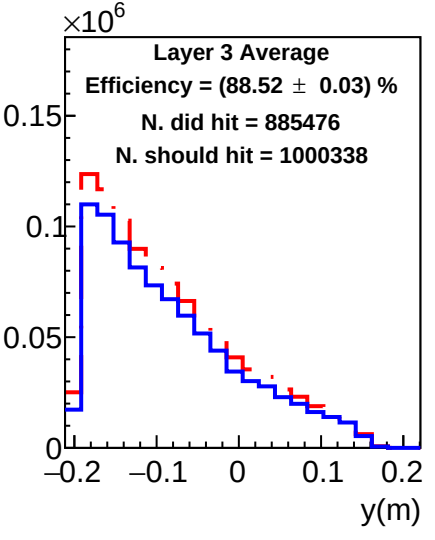
track-based efficiency vs x, y



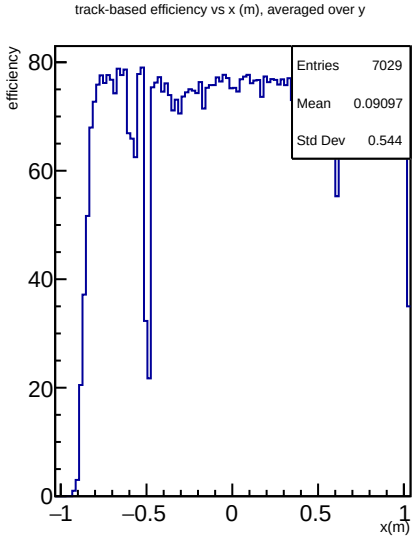
x vs y of hits on good tracks (m)

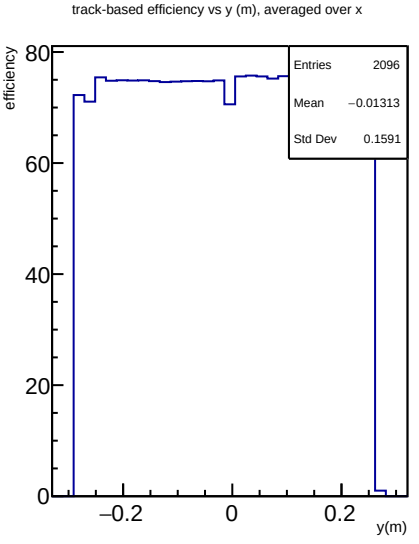


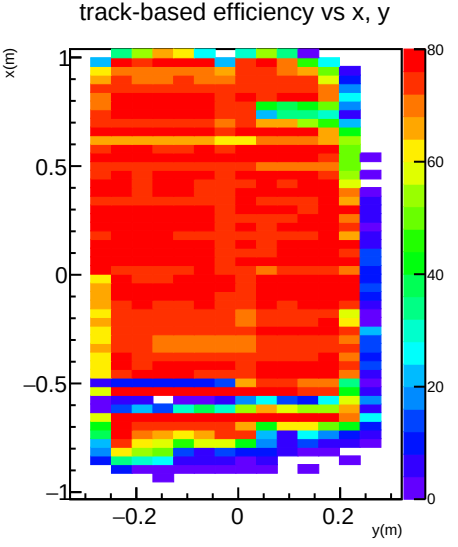


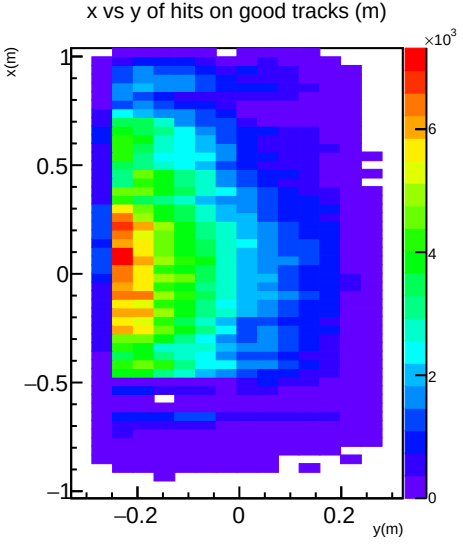


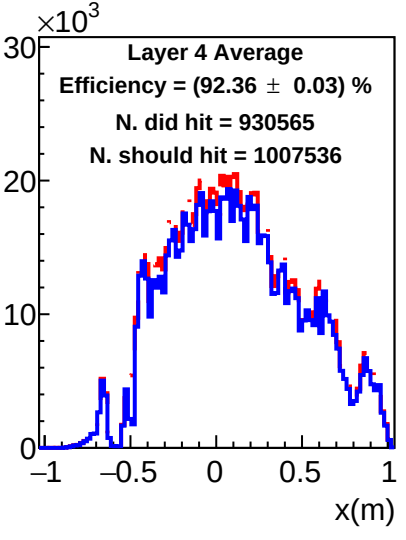
Summary Plots(Run #13452) 18: Layer 4 efficiencies

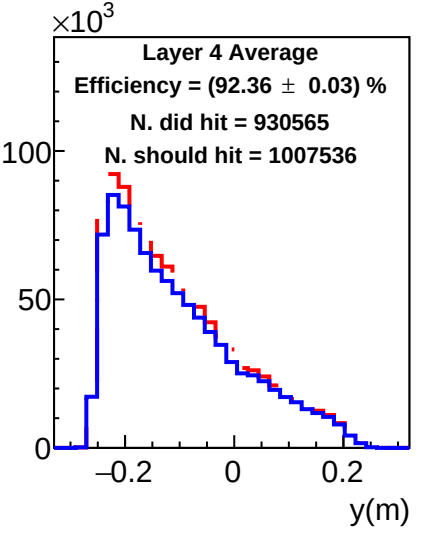




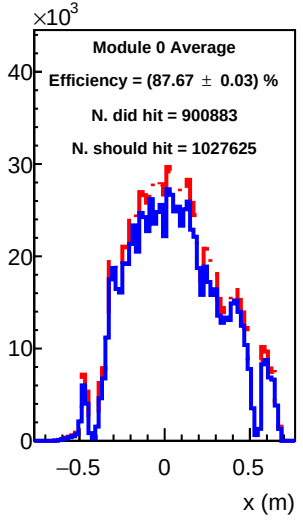


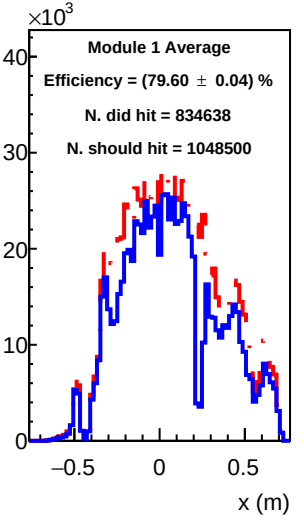


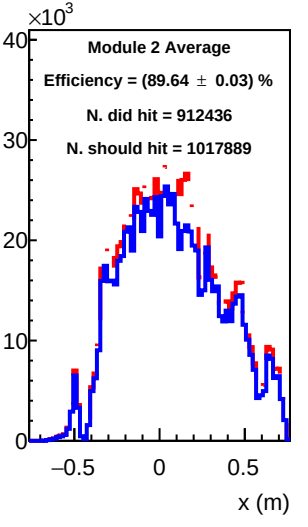


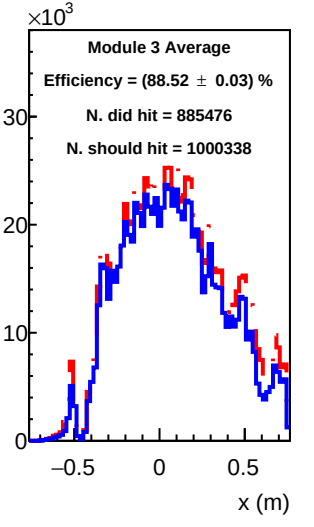


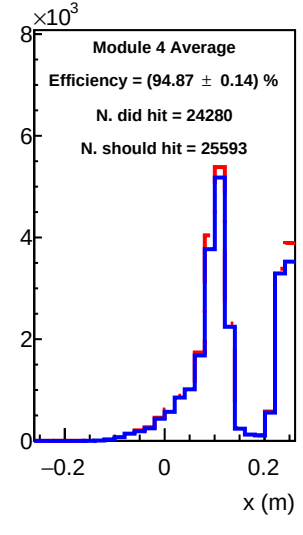
Summary Plots(Run #13452) 19: Module average efficiencies

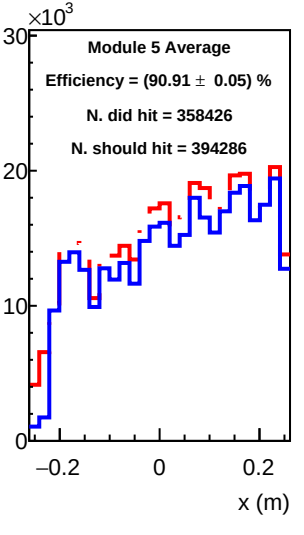


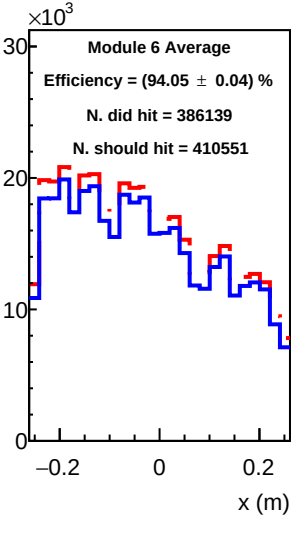


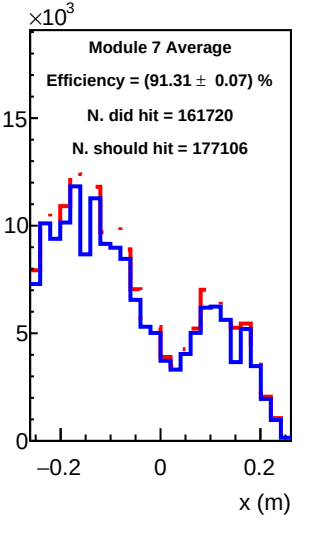












Summary Plots(Run #13452) 20: Layer hit maps on good tracks