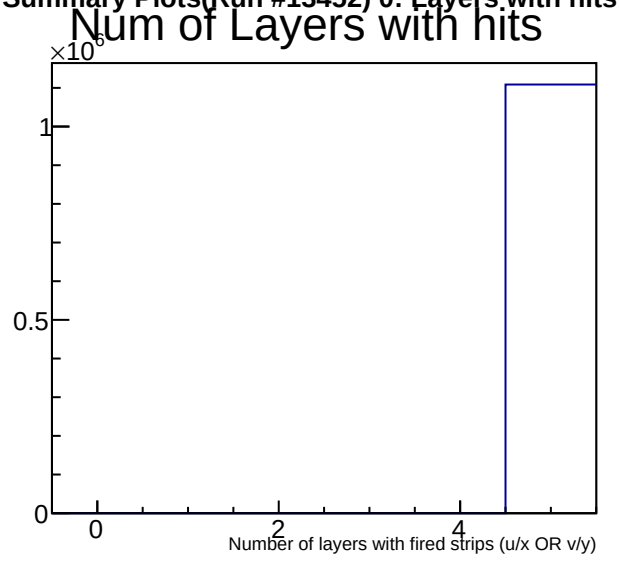
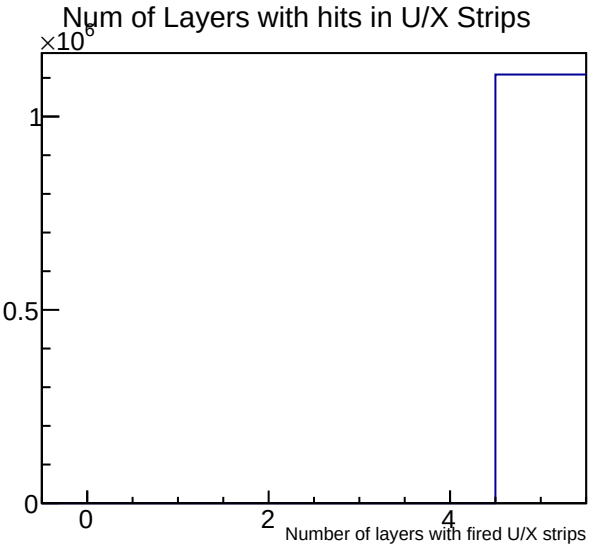
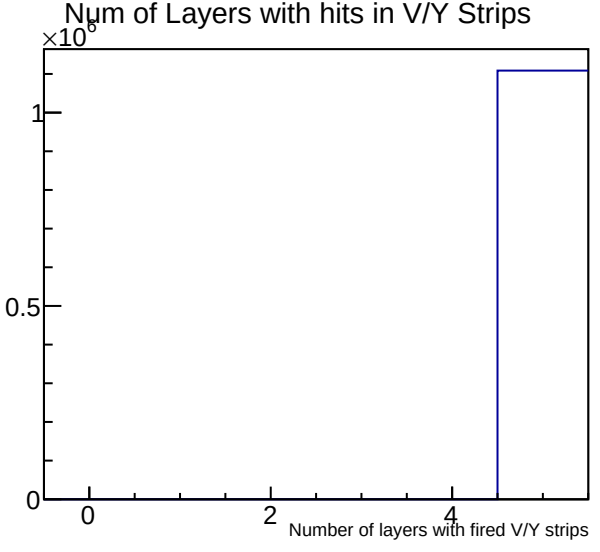
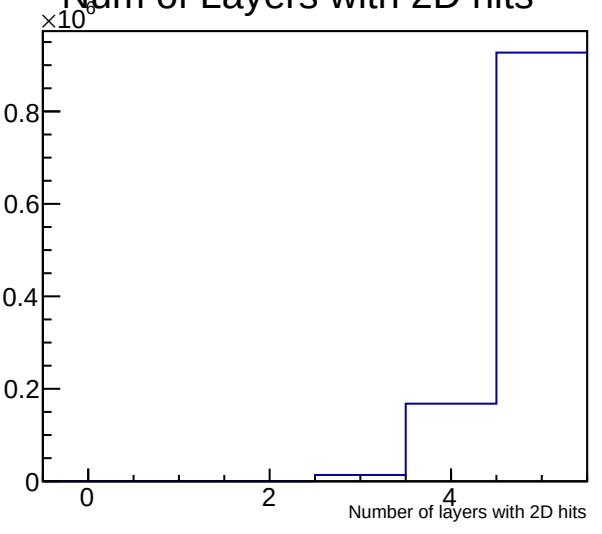
Summary Plots(Run #13452) 0: Layers with hits

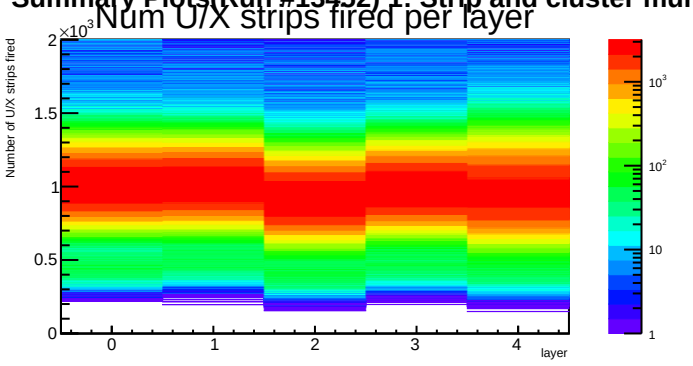


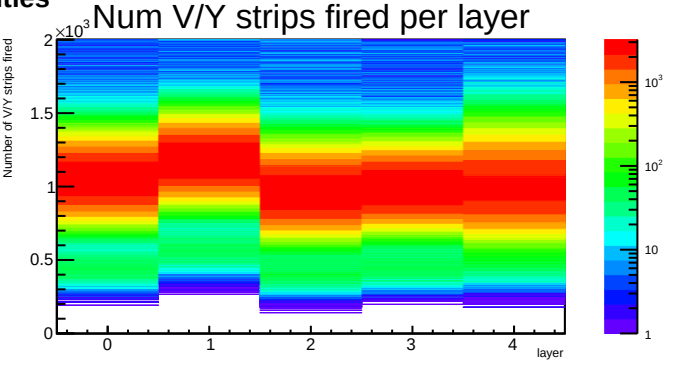


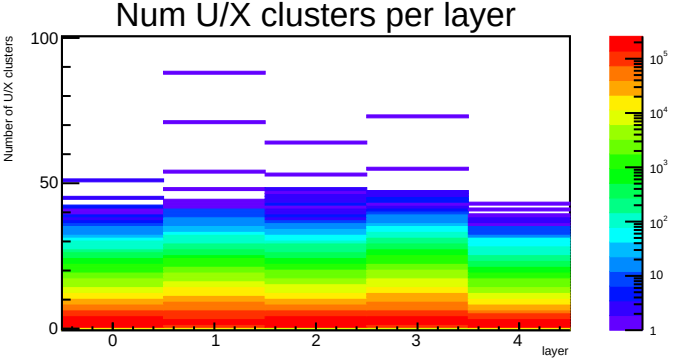


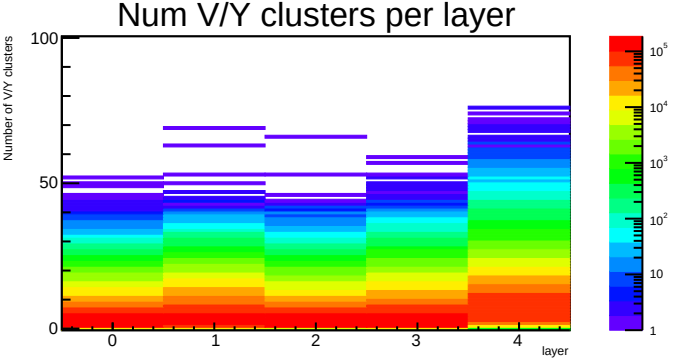


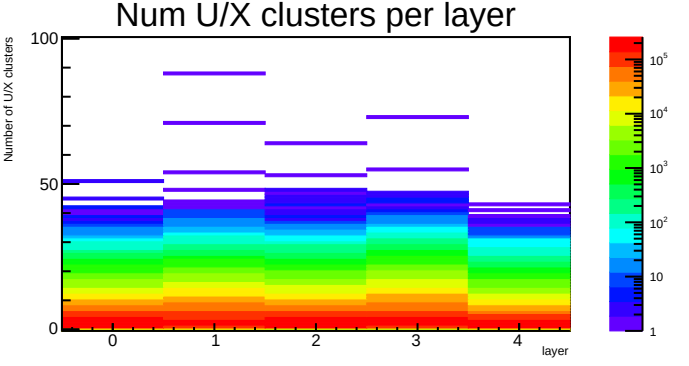
Summary Plots(Run #13452) 1: Strip and cluster multiplicities

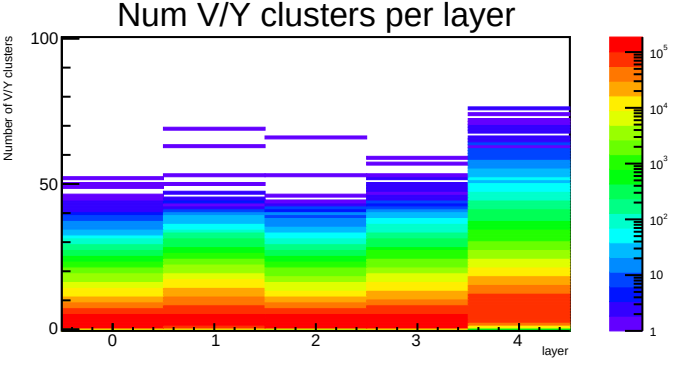




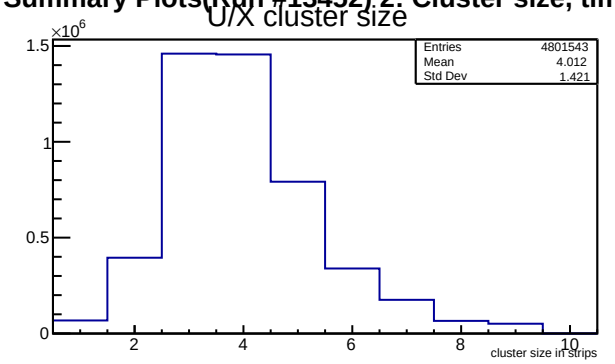


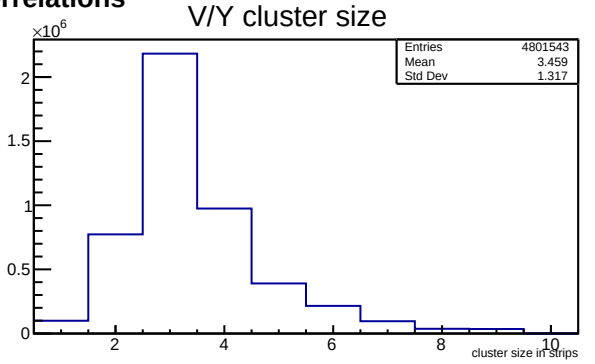


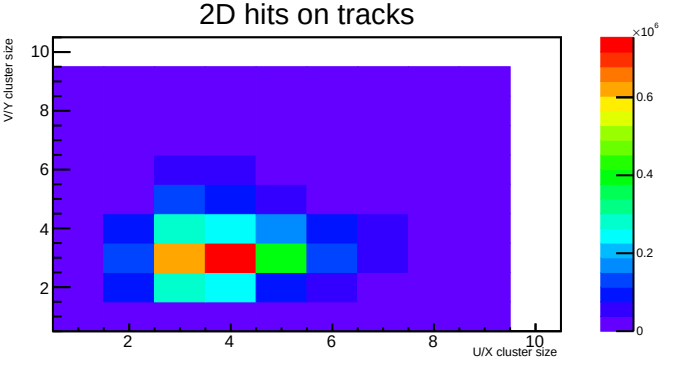


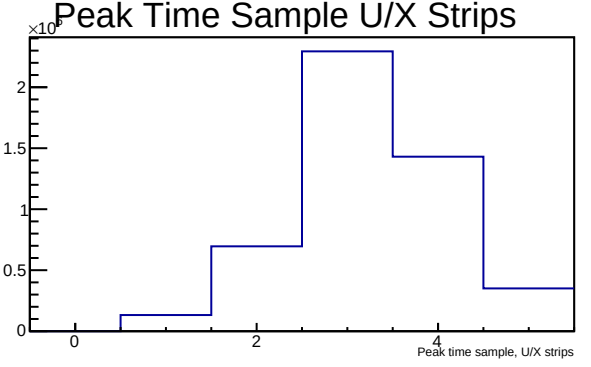


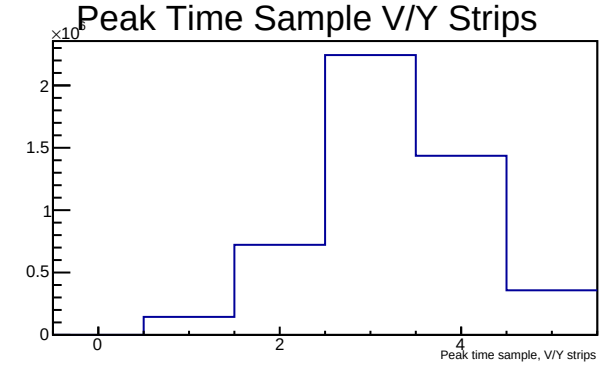
Summary Plots(Run #13452) 2: Cluster size, timing, ADC correlations

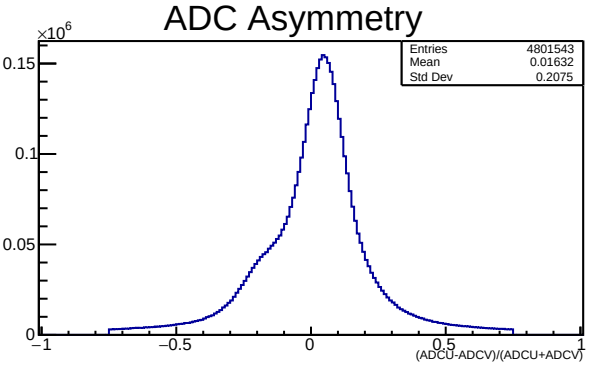




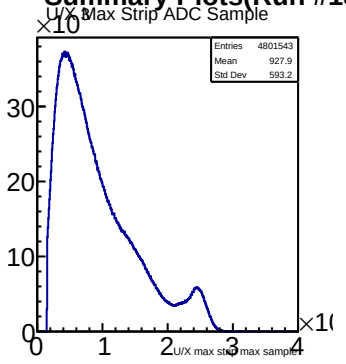


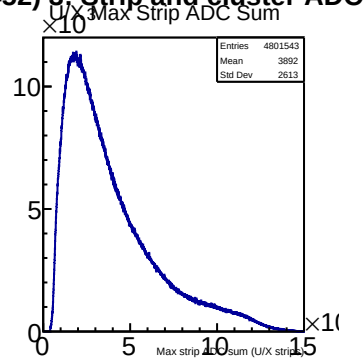


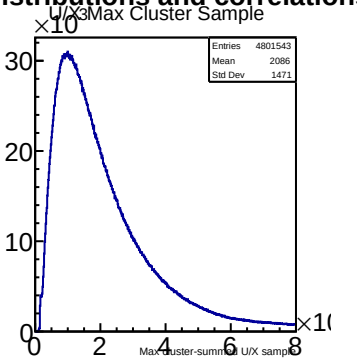


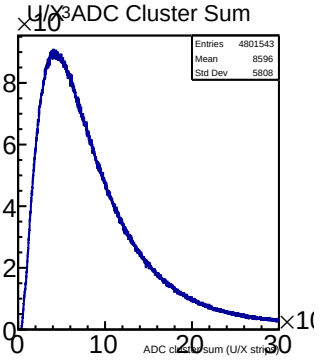


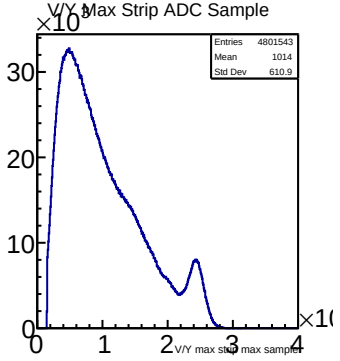
Summary Plots(Run #13452) 3: Strip and cluster ADC distributions and correlations

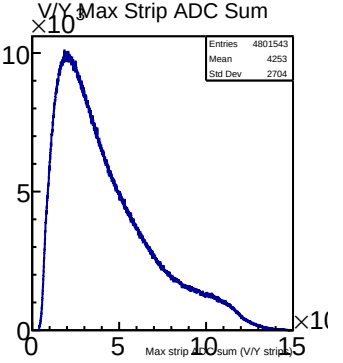


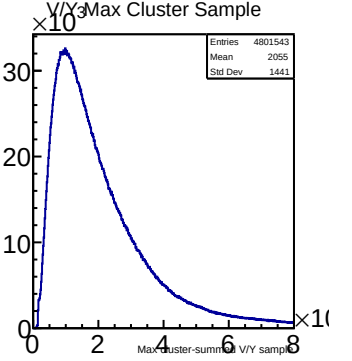


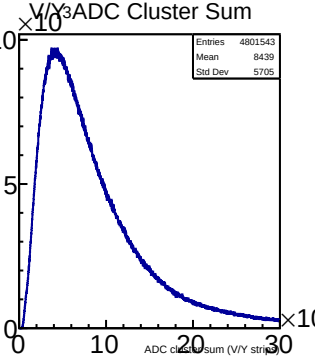


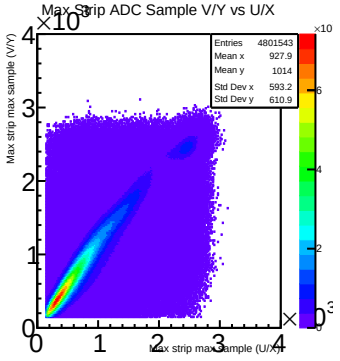


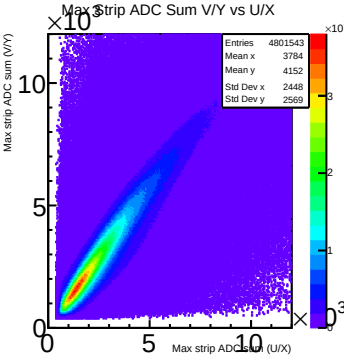


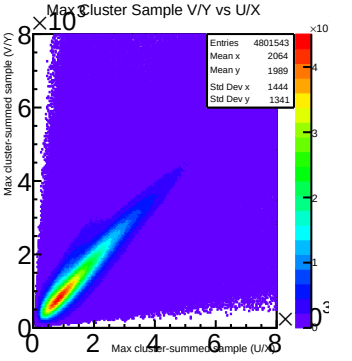


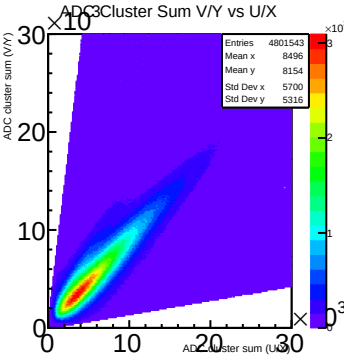




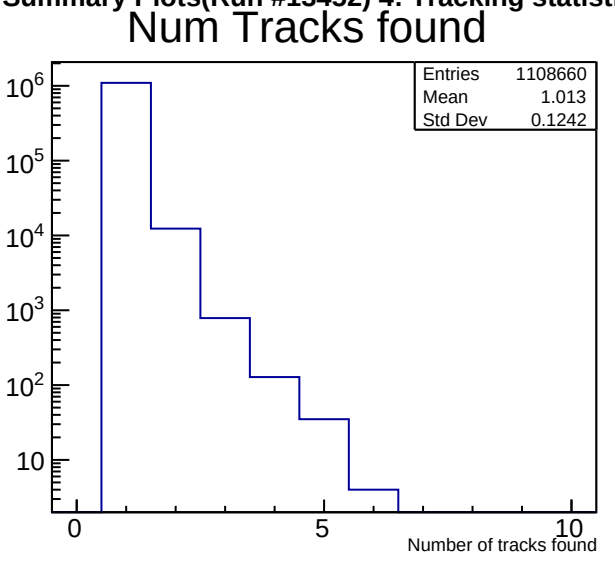


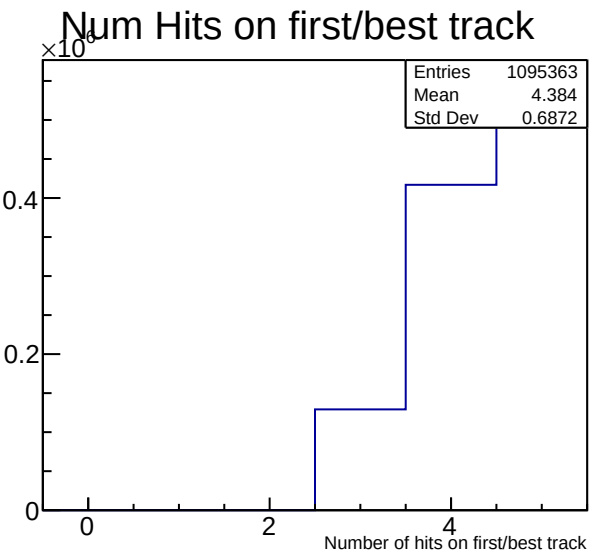


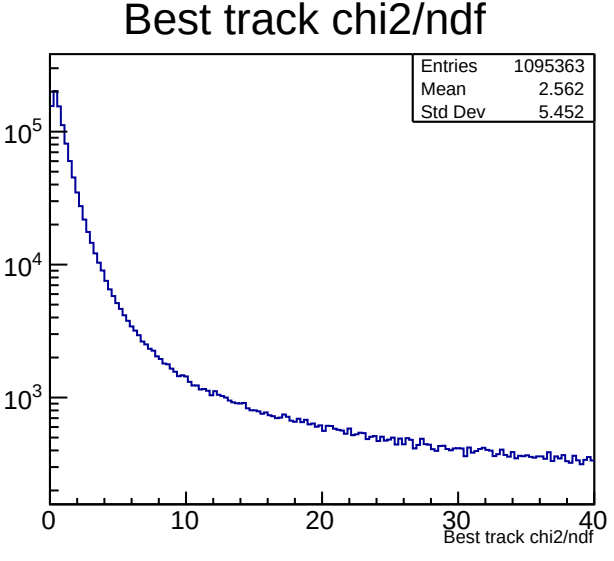




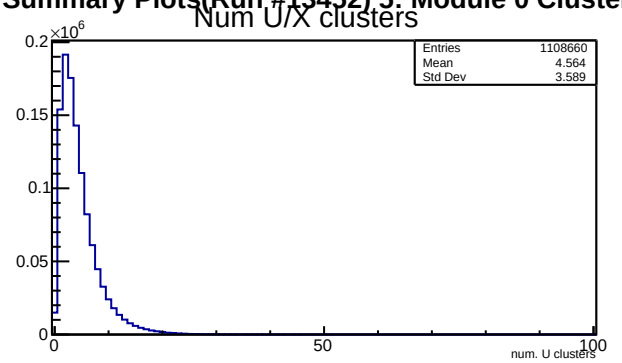
Summary Plots(Run #13452) 4: Tracking statistics

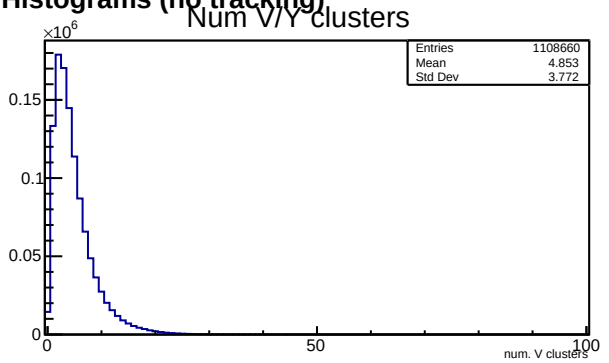


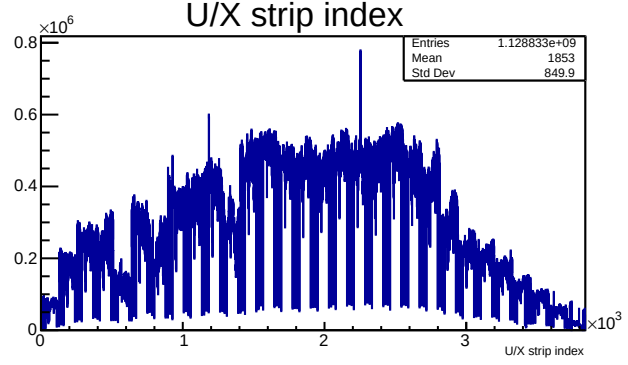


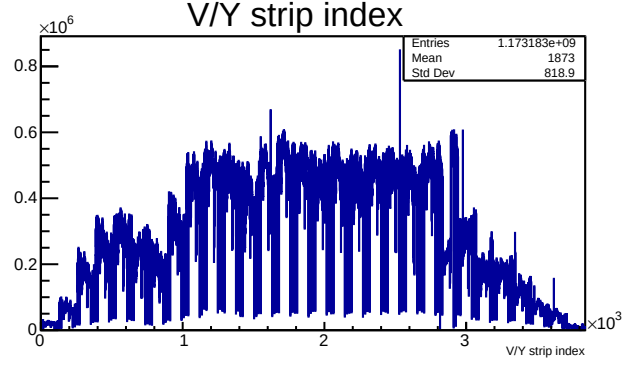


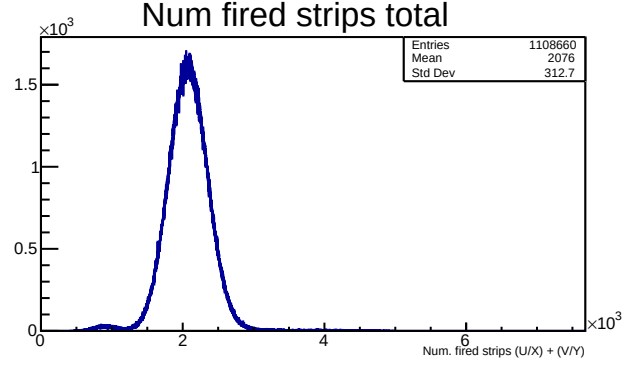
Summary Plots(Run #13452) 5: Module 0 Cluster and Strip Histograms (no tracking)



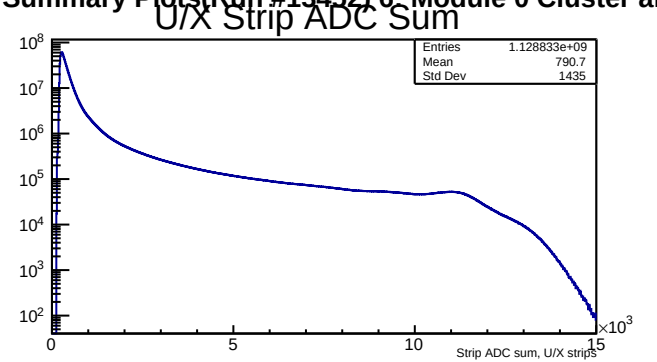


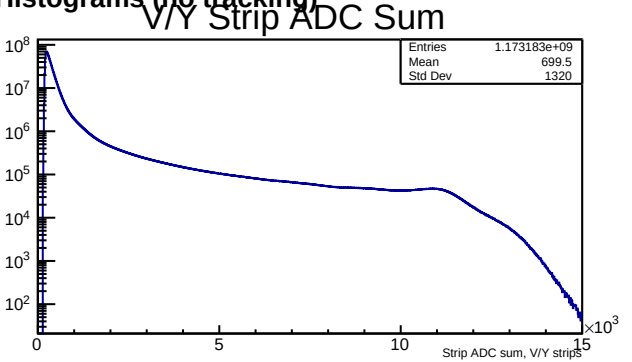


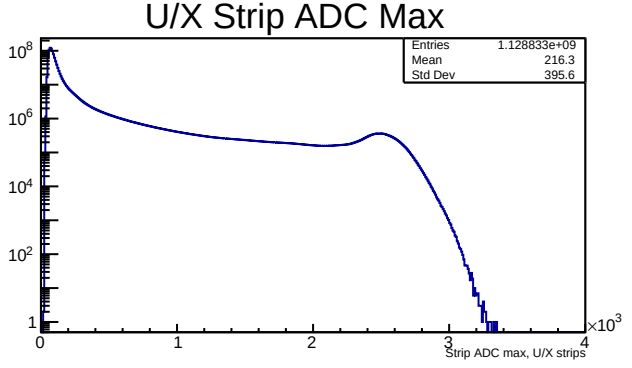


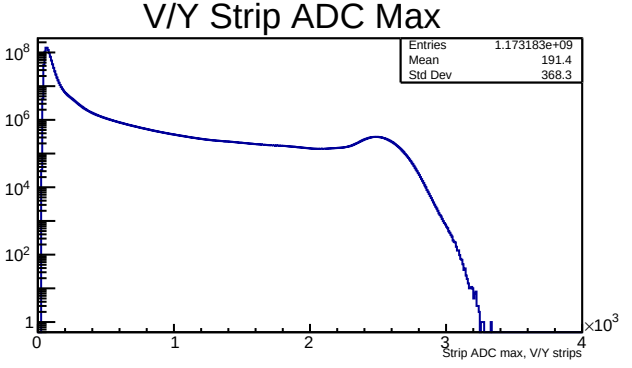


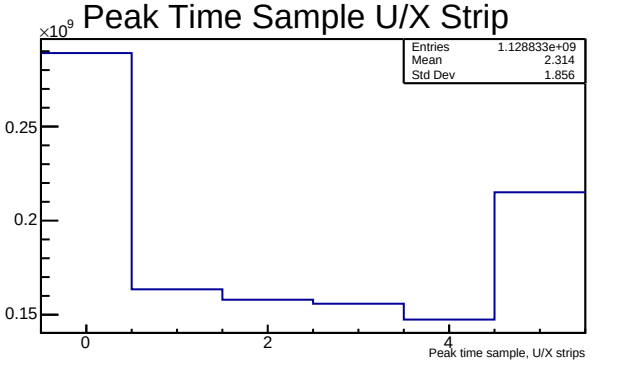
Summary Plots(Run #13452) 6: Module 0 Cluster and Strip Histograms (no tracking)

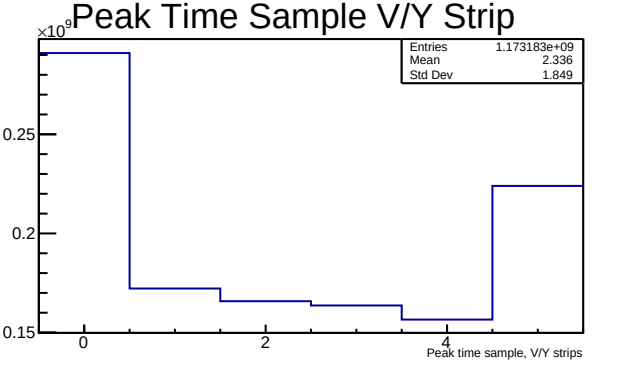




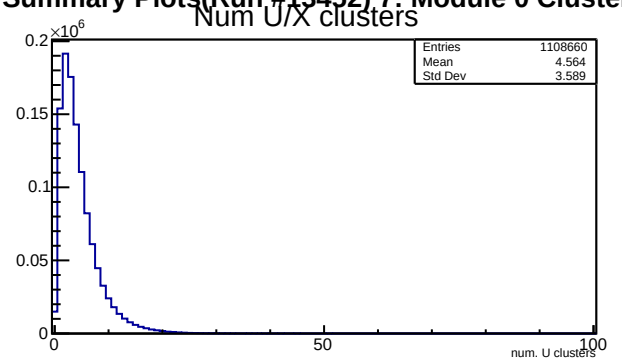


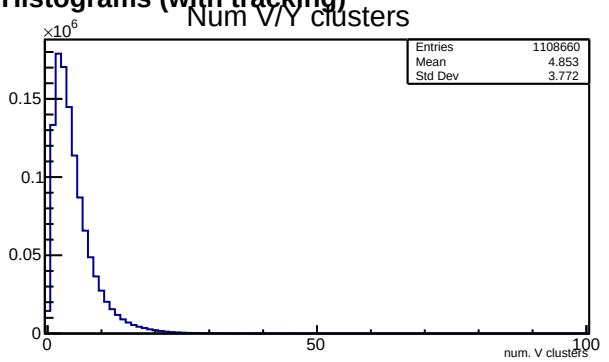


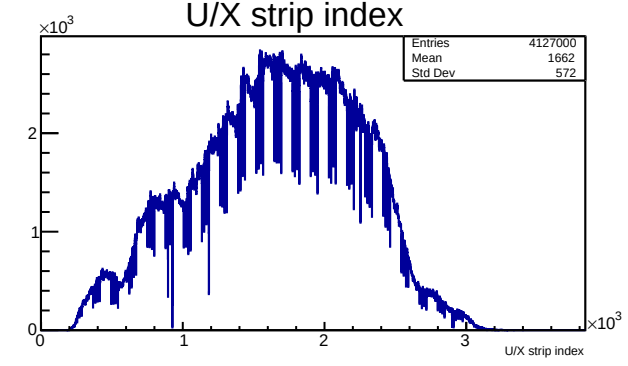


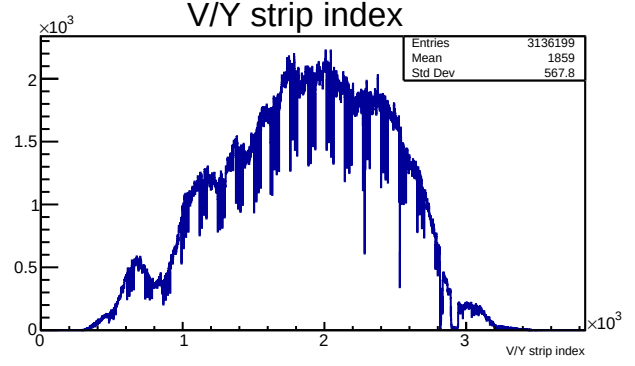


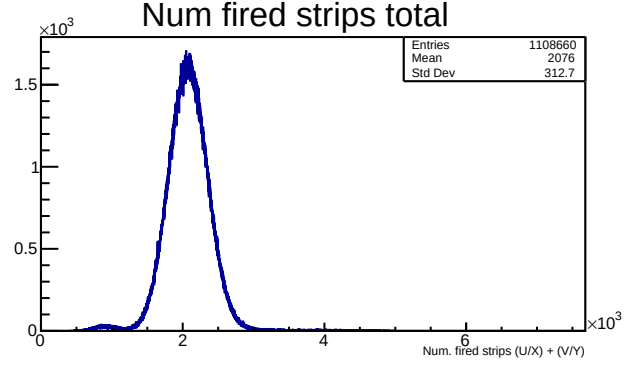
Summary Plots(Run #13452) 7: Module 0 Cluster and Strip Histograms (with tracking)



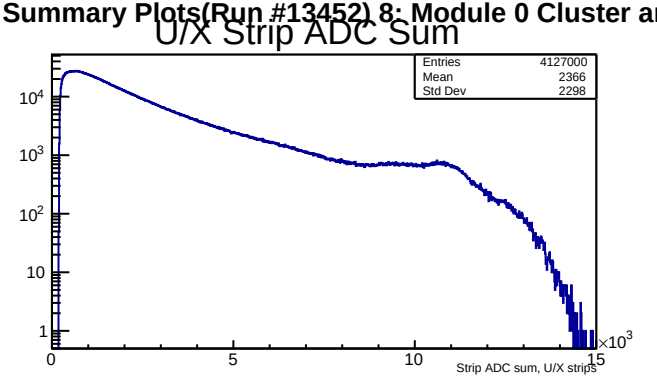


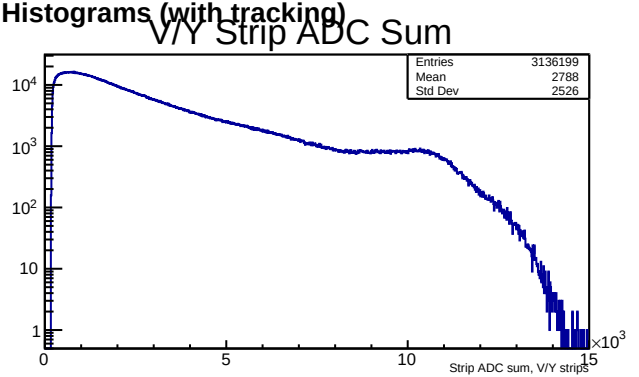


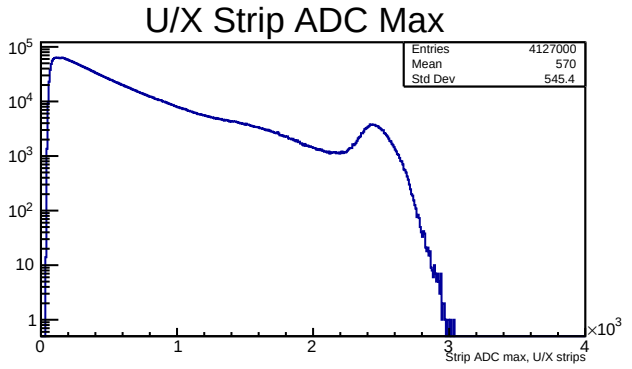


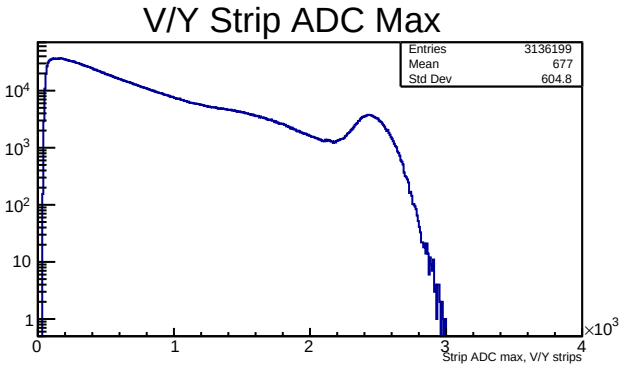


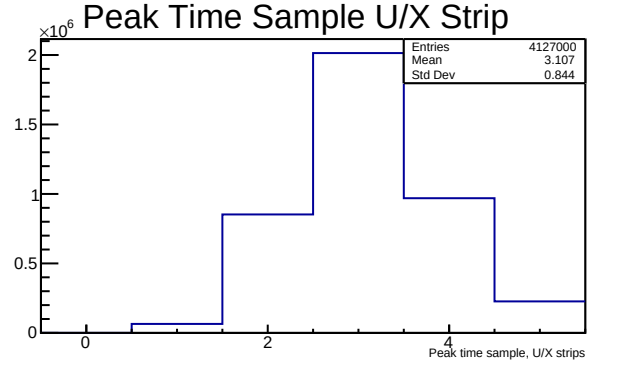
Summary Plots(Run #13452) 8: Module 0 Cluster and Strip Histograms (with tracking)

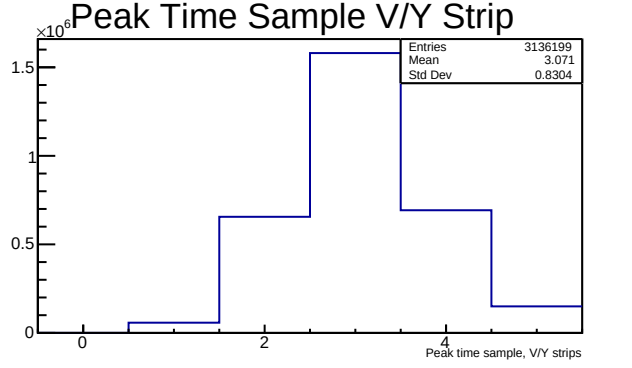




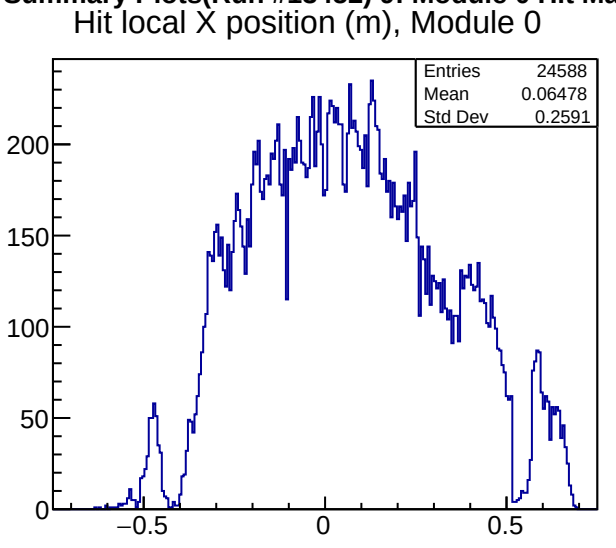


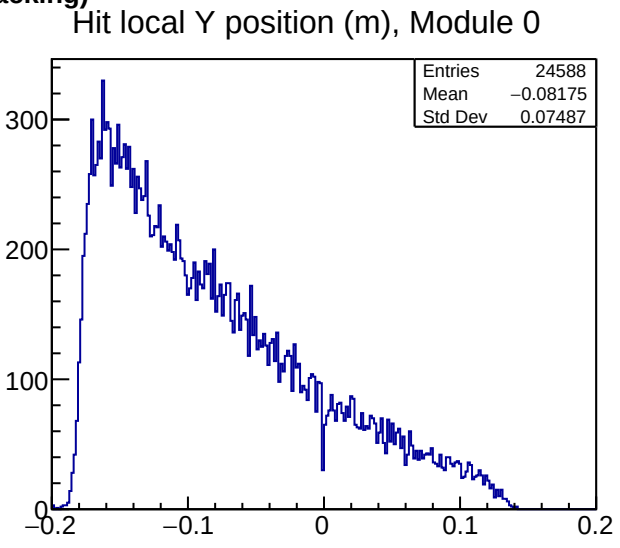


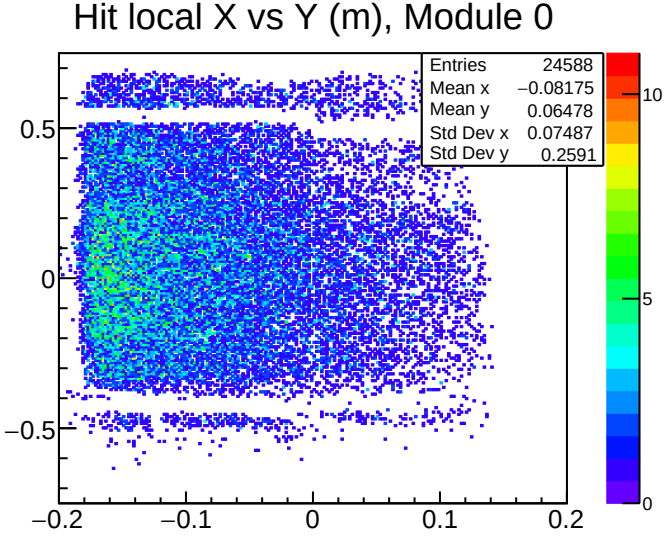




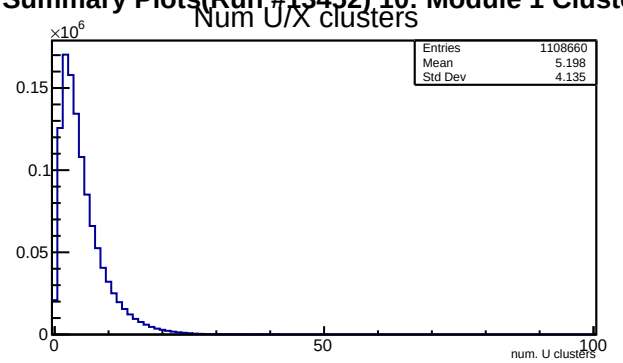
Summary Plots(Run #13452) 9: Module 0 Hit Maps (with tracking)

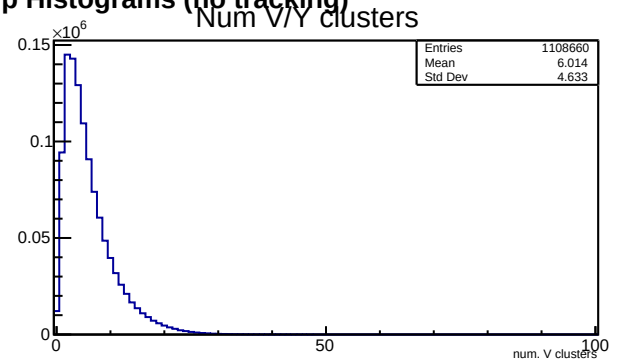


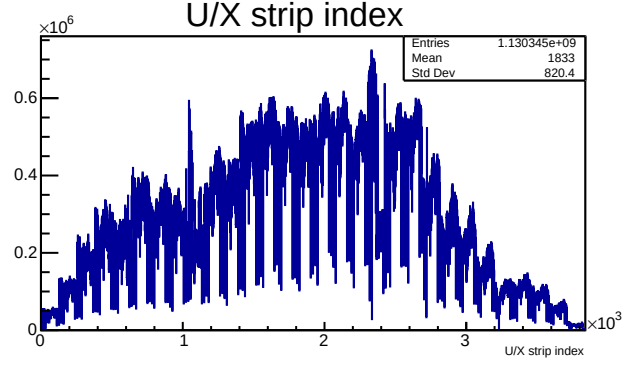


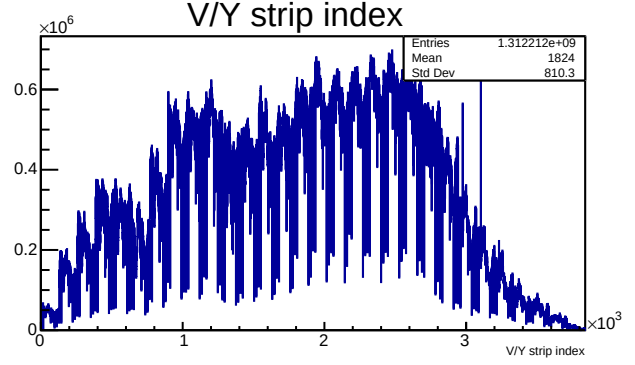


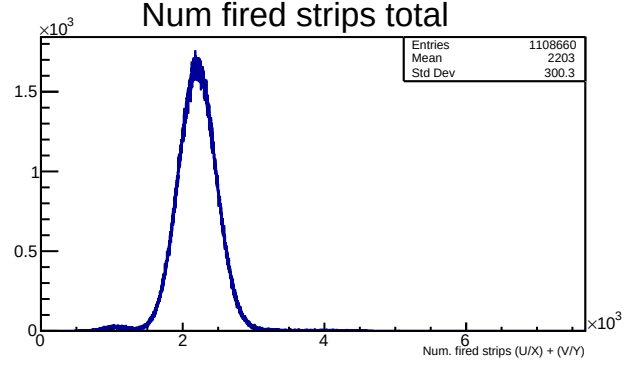
Summary Plots(Run #13452) 10: Module 1 Cluster and Strip Histograms (no tracking)



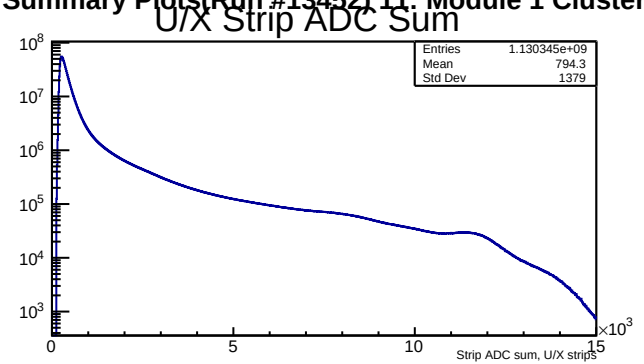


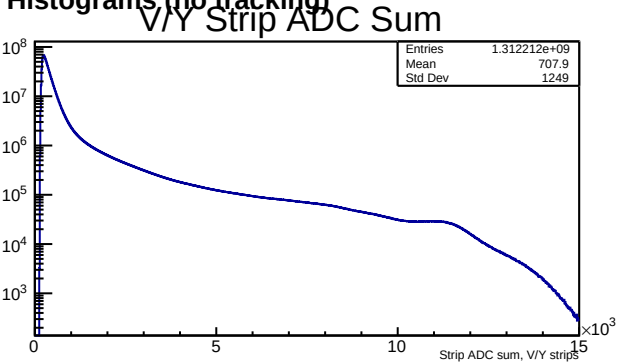


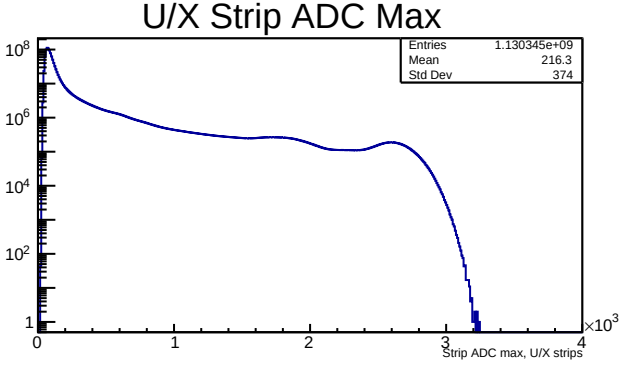


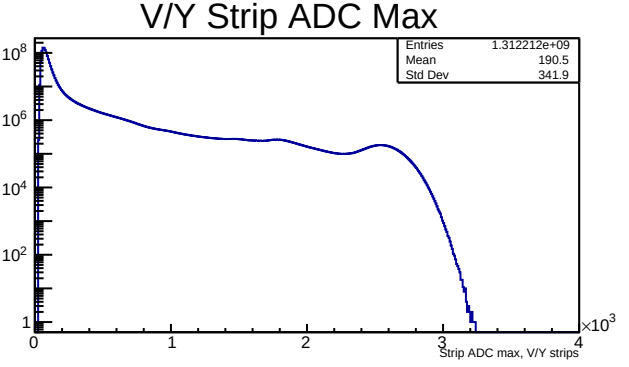


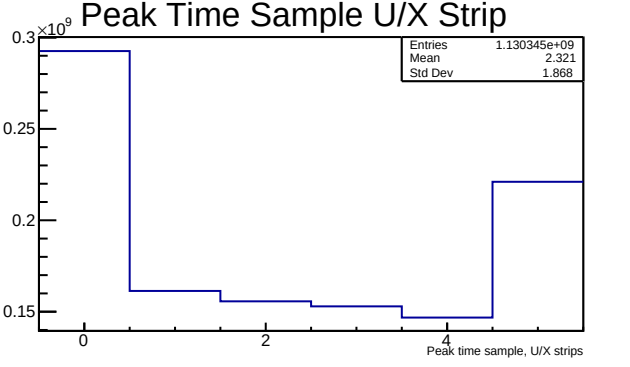
Summary Plots(Run #13452) 11: Module 1 Cluster and Strip Histograms (no tracking)

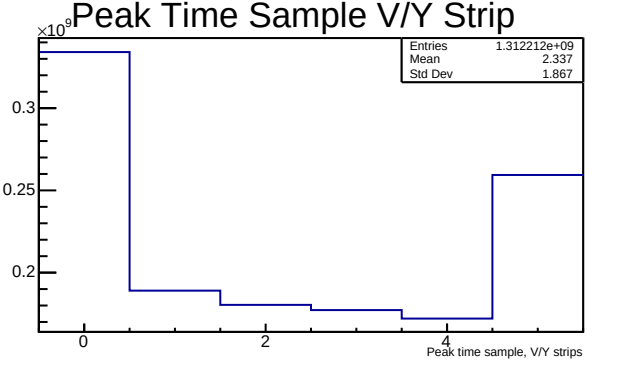




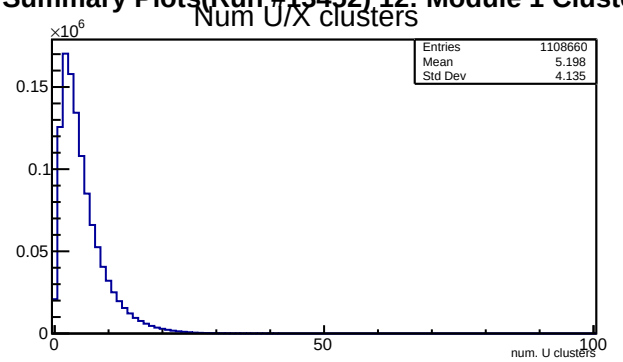


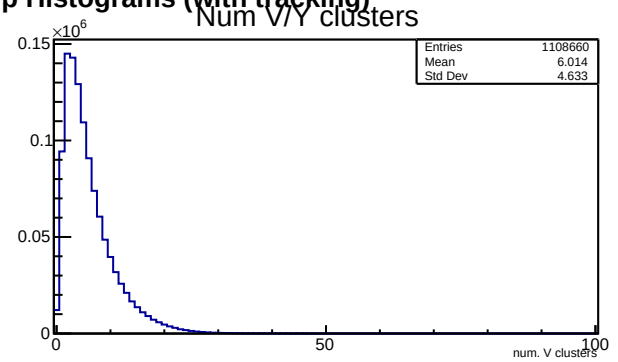


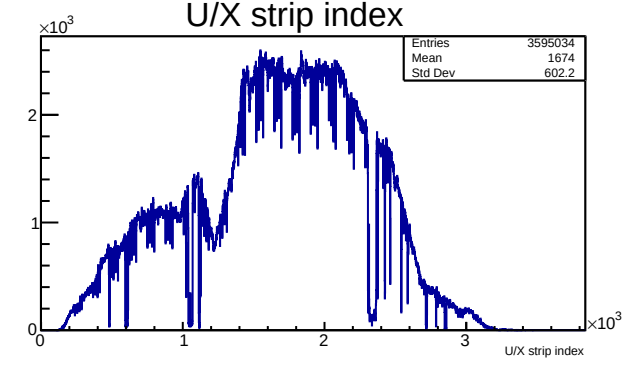


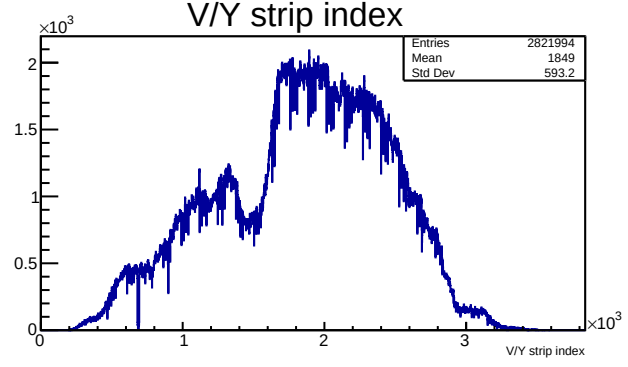


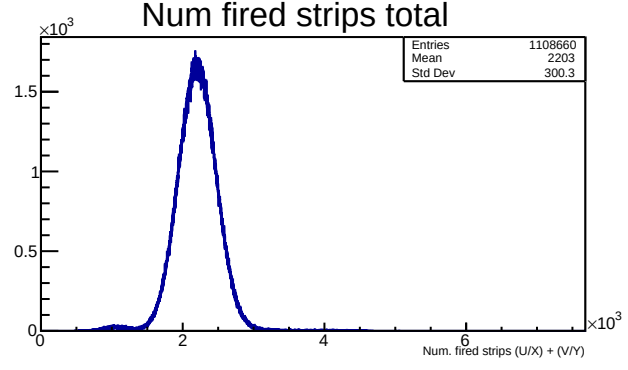
Summary Plots(Run #13452) 12: Module 1 Cluster and Strip Histograms (with tracking)



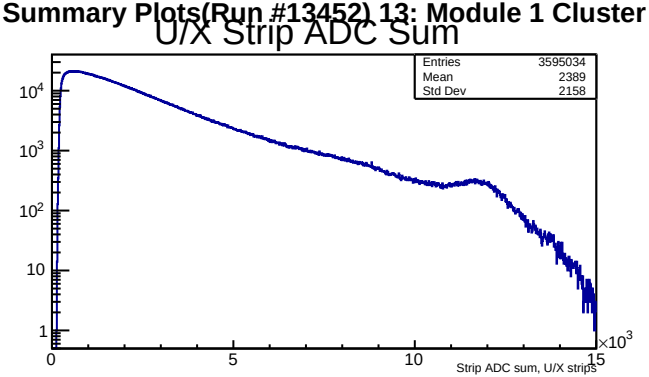


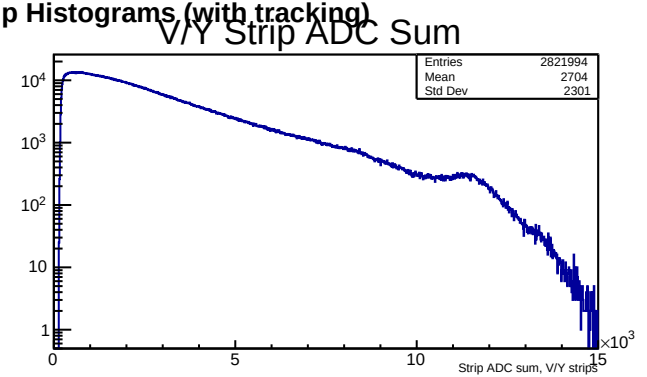


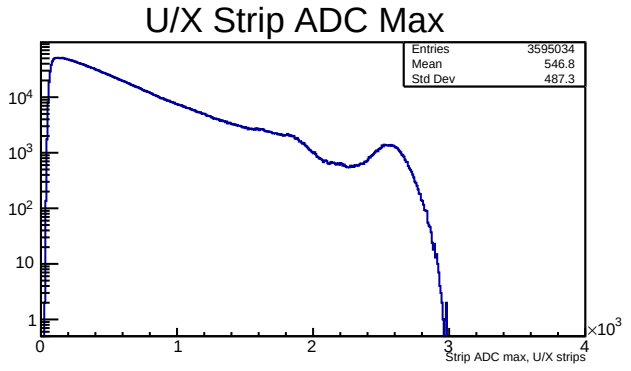


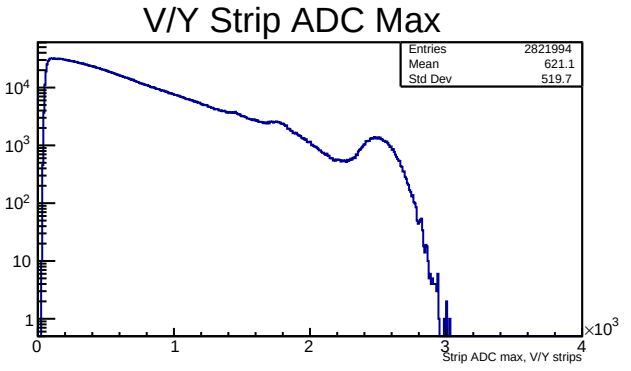


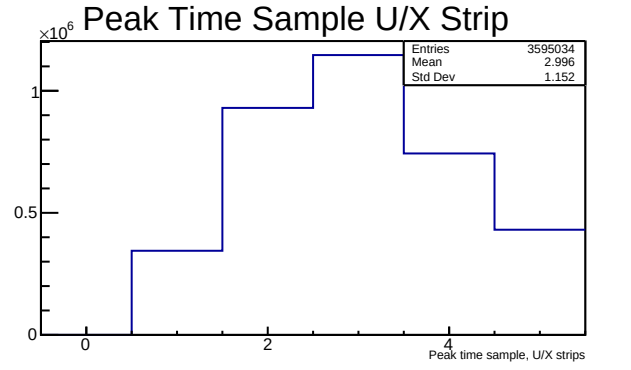
Summary Plots(Run #13452) 13: Module 1 Cluster and Strip Histograms (with tracking)

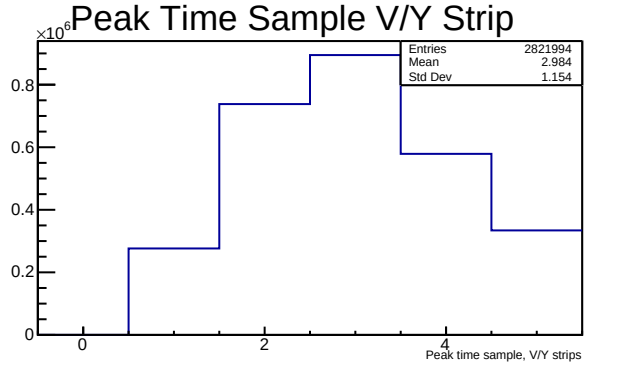




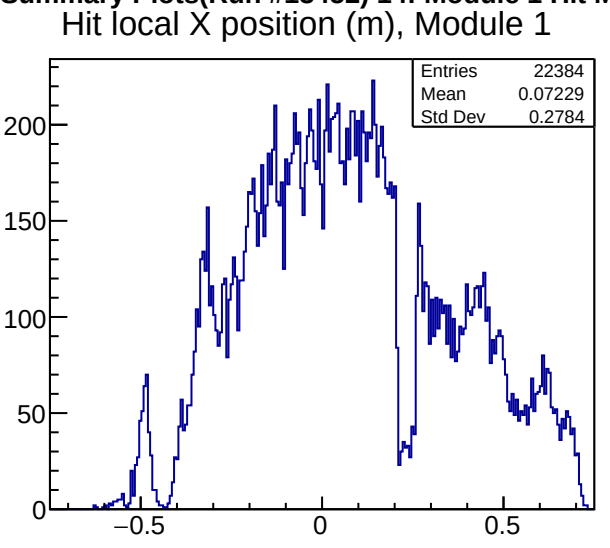


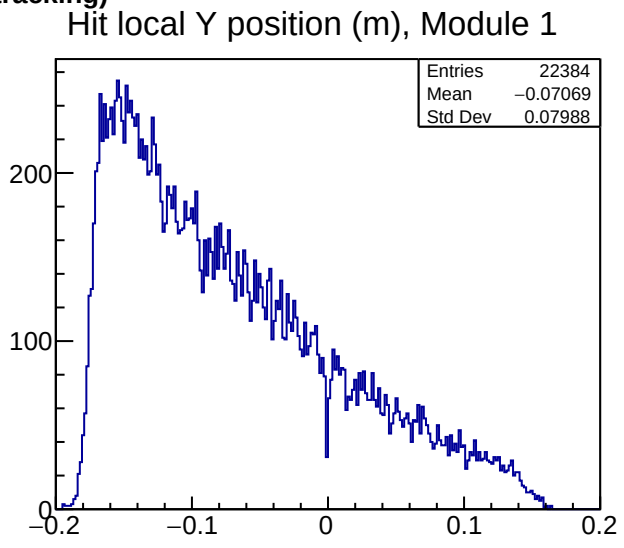


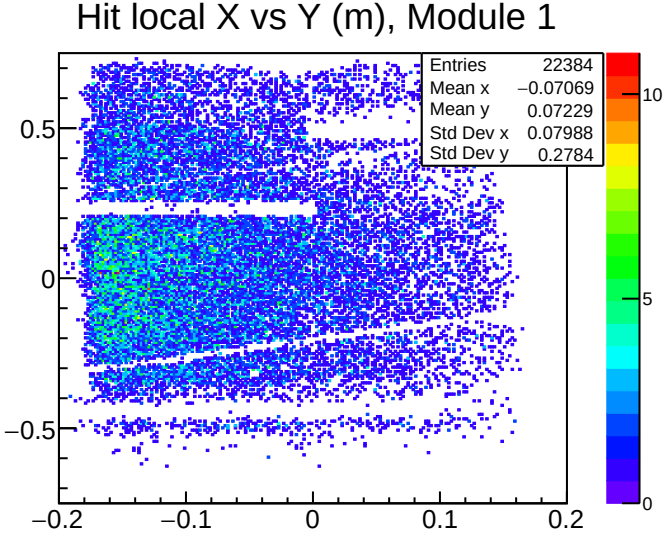




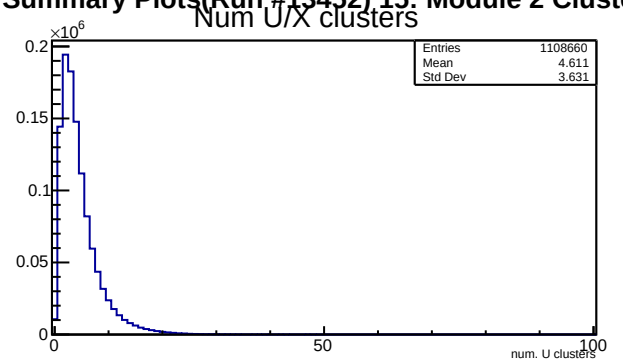
Summary Plots(Run #13452) 14: Module 1 Hit Maps (with tracking)

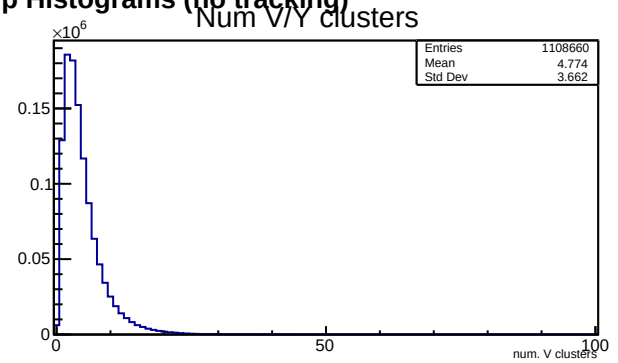


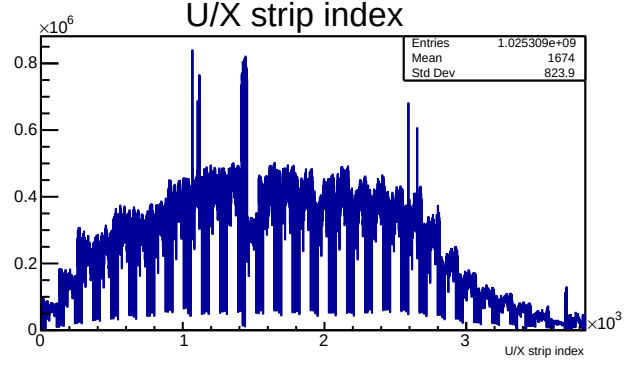


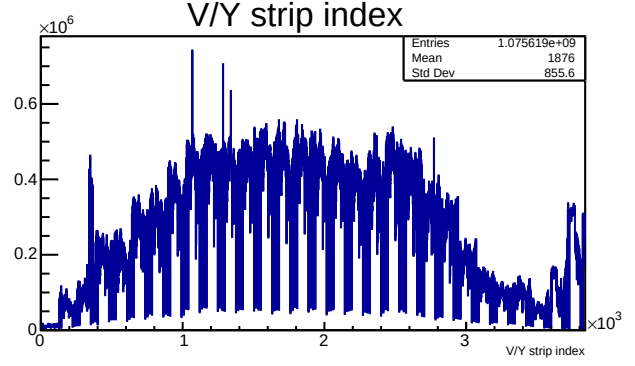


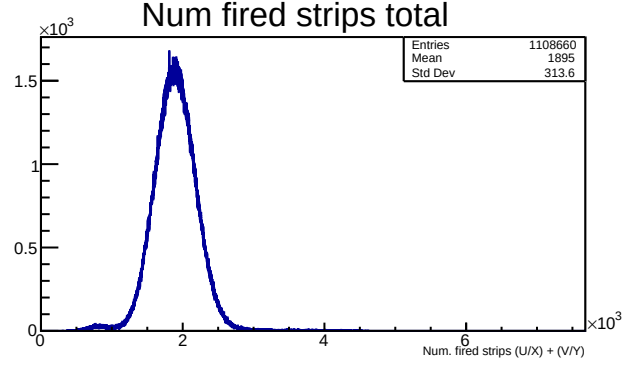
Summary Plots(Run #13452) 15: Module 2 Cluster and Strip Histograms (no tracking)



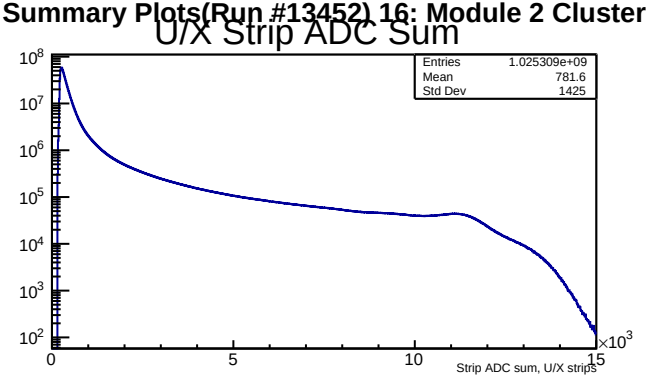


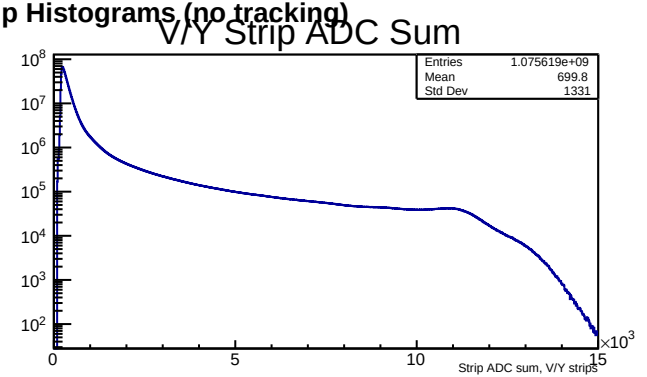


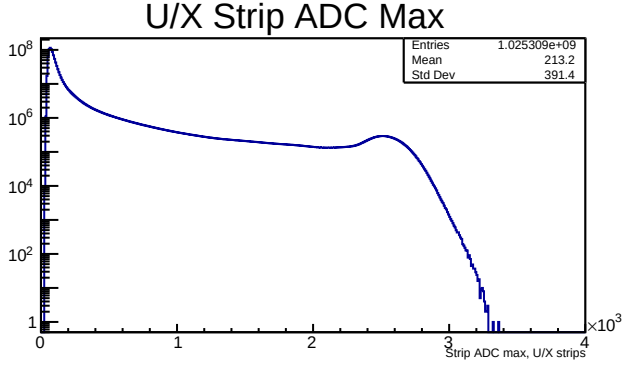


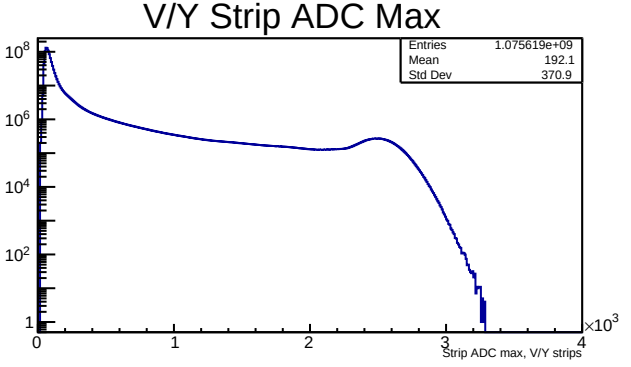


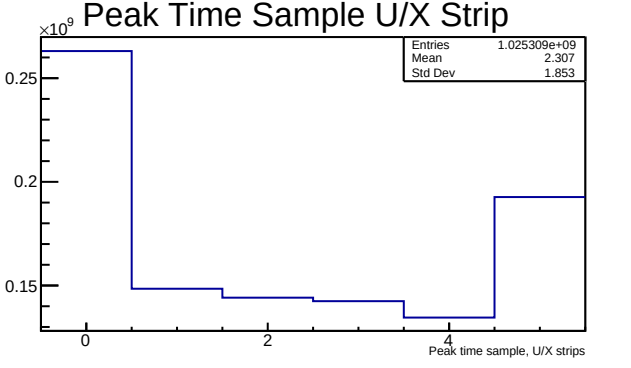
Summary Plots(Run #13452) 16: Module 2 Cluster and Strip Histograms (no tracking)

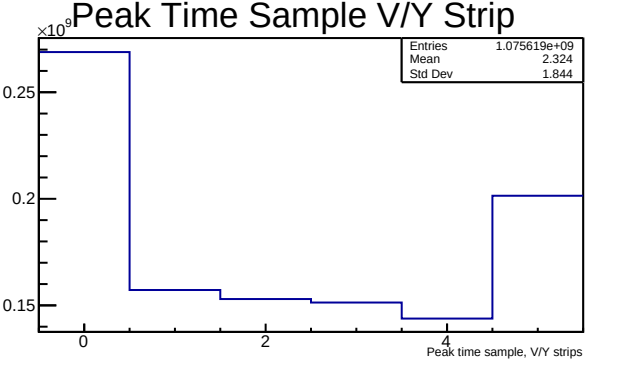




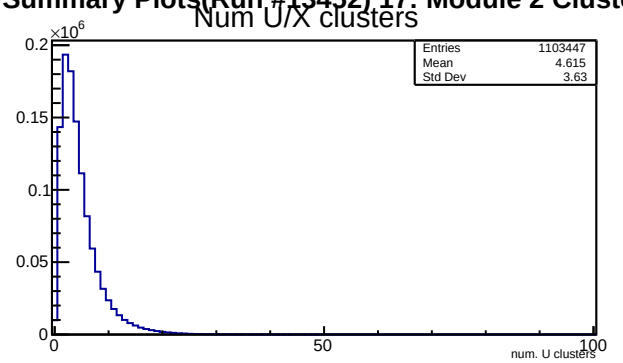


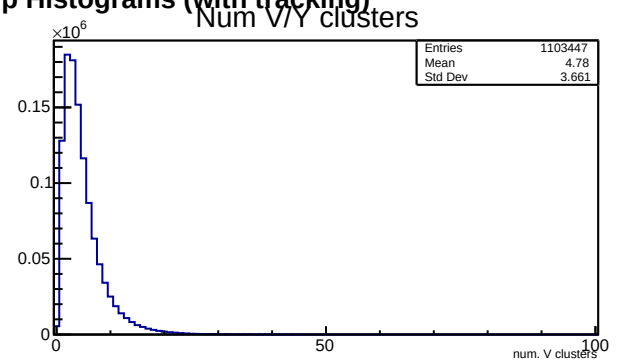


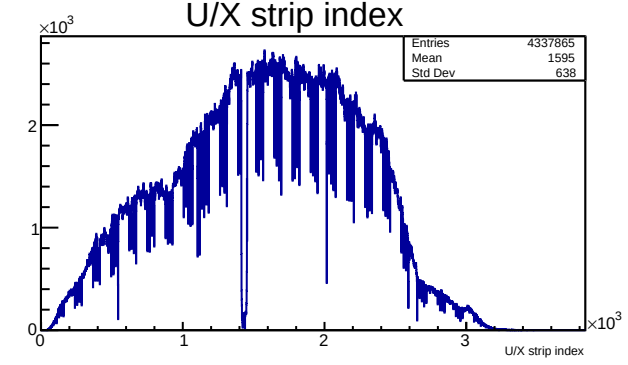


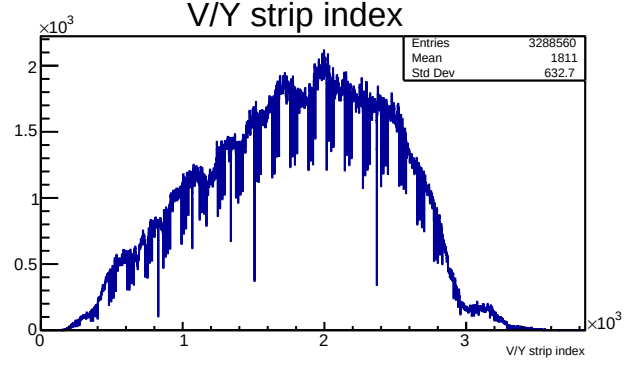


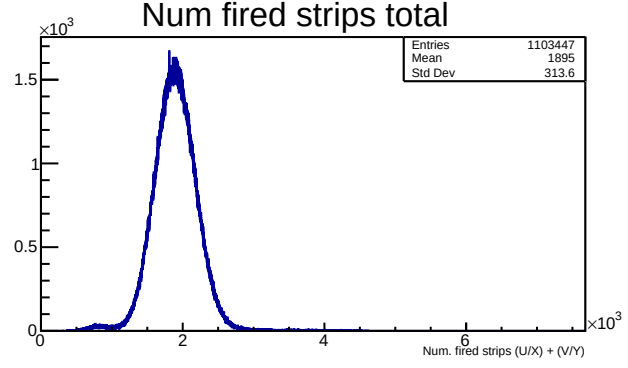
Summary Plots(Run #13452) 17: Module 2 Cluster and Strip Histograms (with tracking)



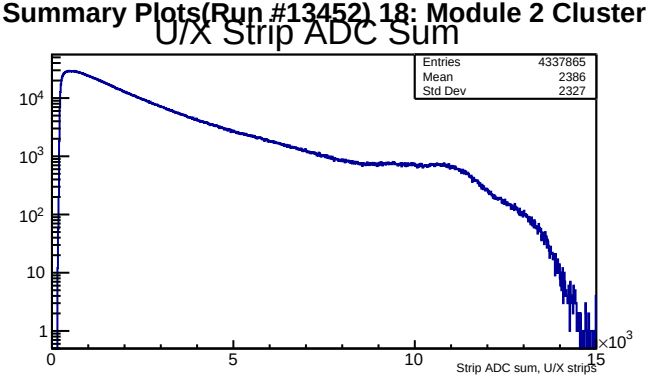


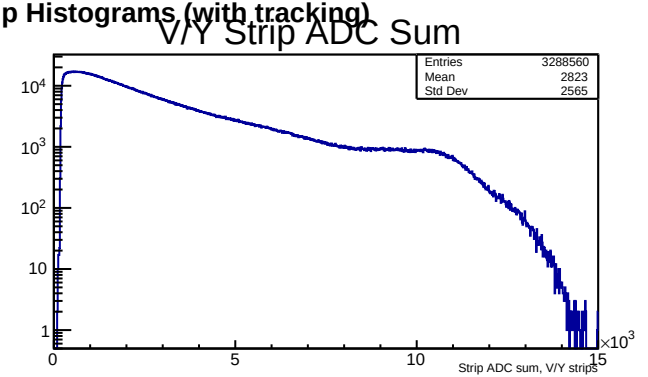


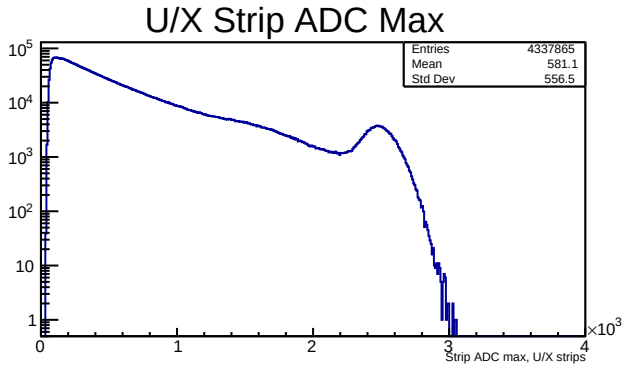


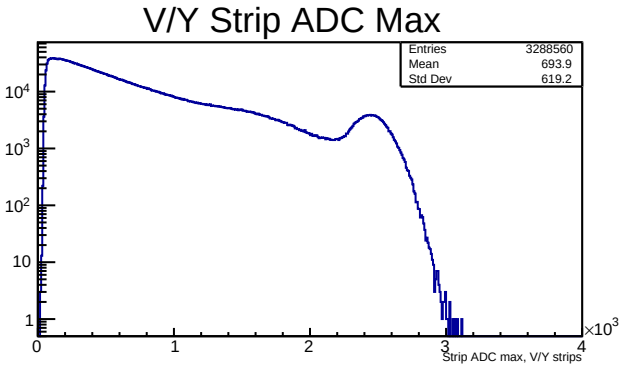


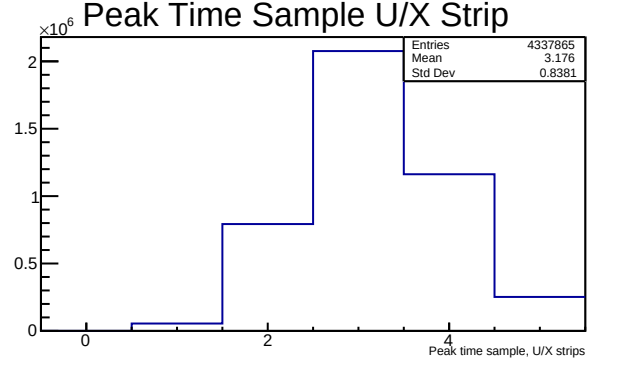
Summary Plots(Run #13452) 18: Module 2 Cluster and Strip Histograms (with tracking)

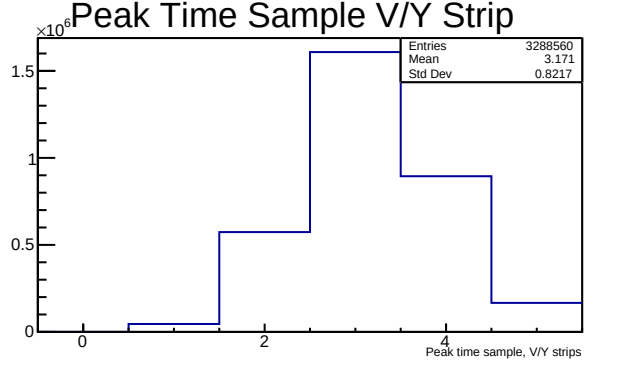




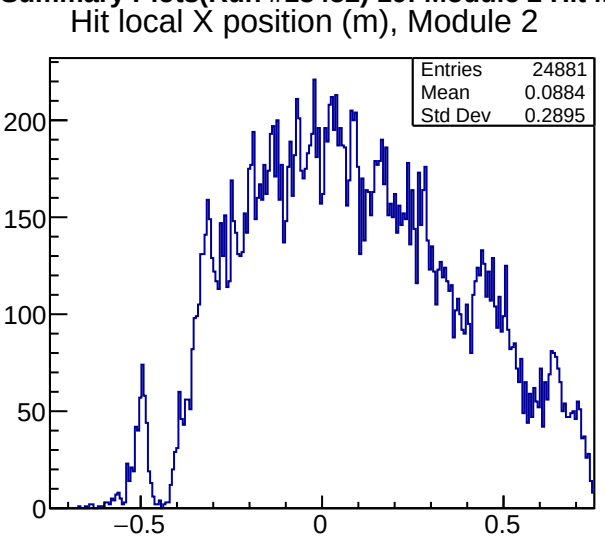


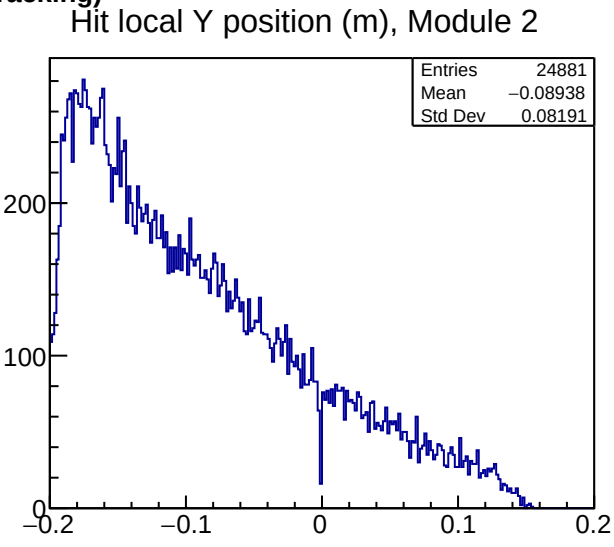


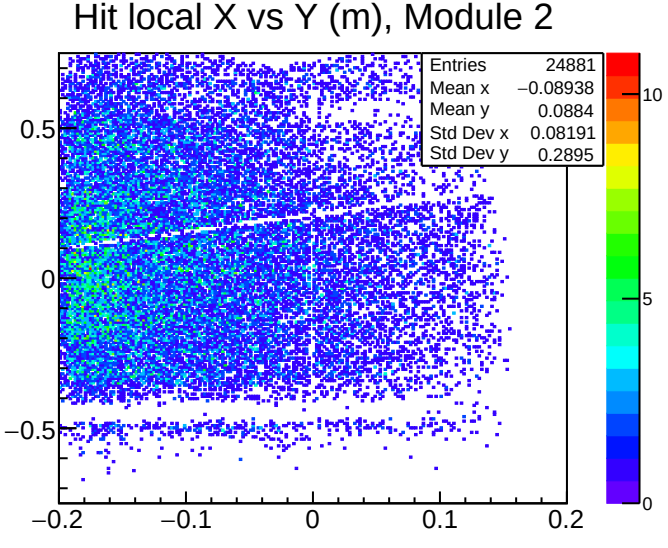




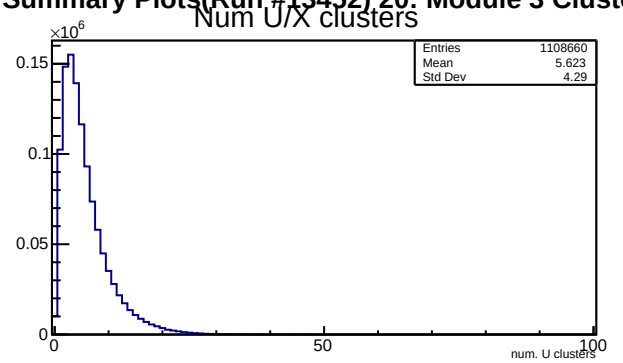
Summary Plots(Run #13452) 19: Module 2 Hit Maps (with tracking)

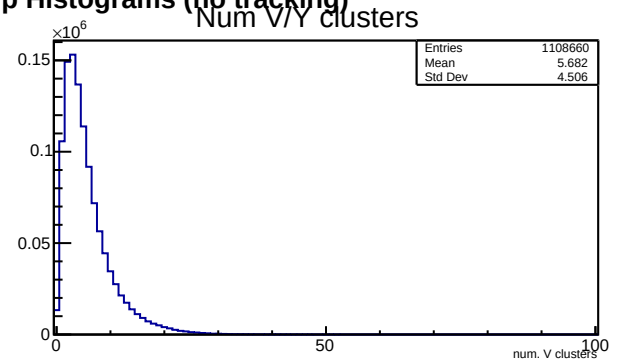


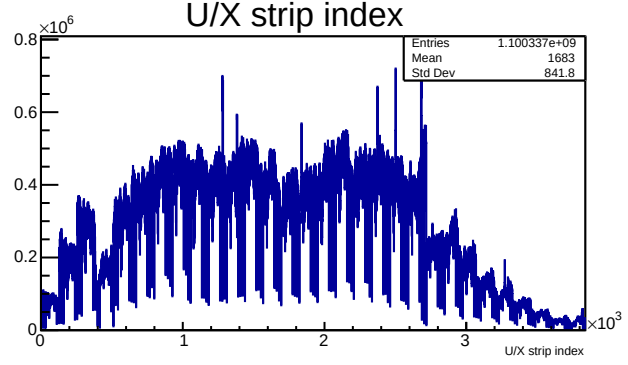


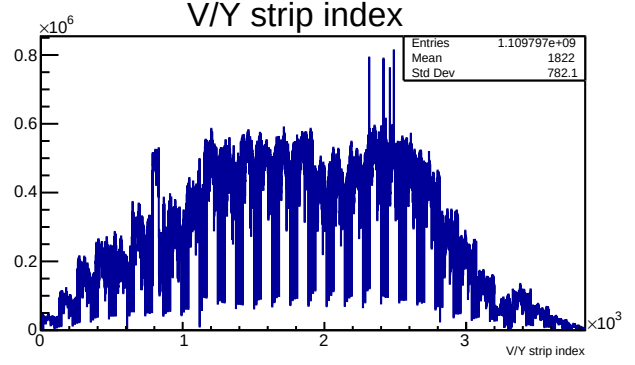


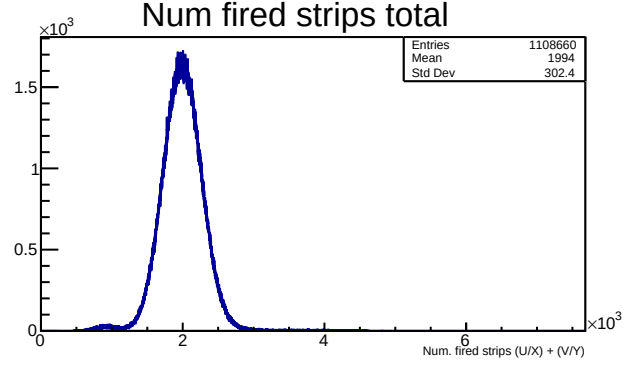
Summary Plots(Run #13452) 20: Module 3 Cluster and Strip Histograms (no tracking)



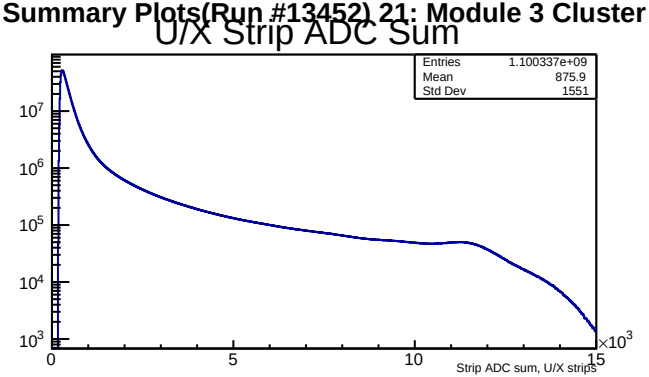


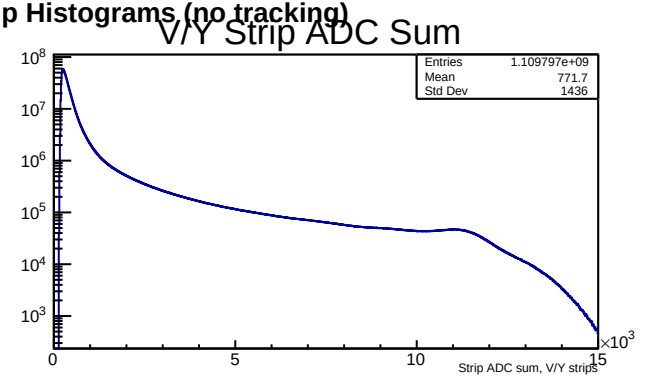


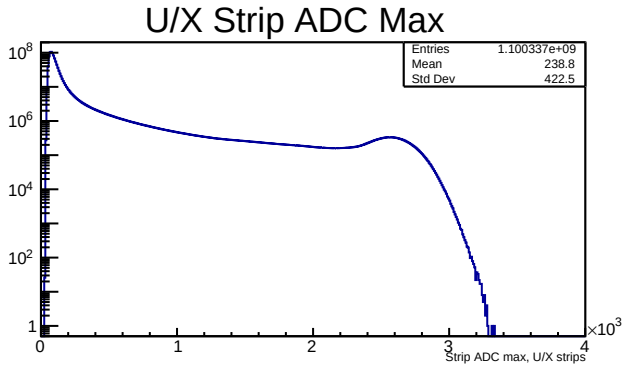


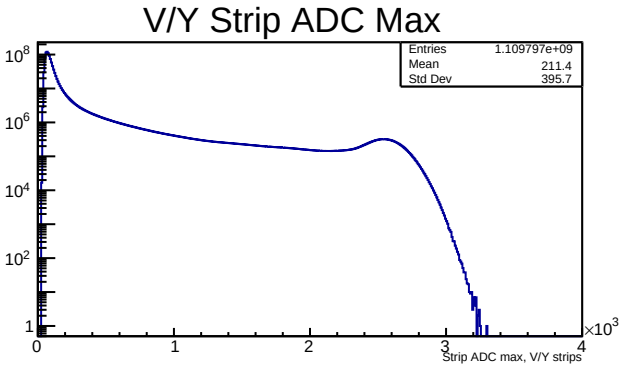


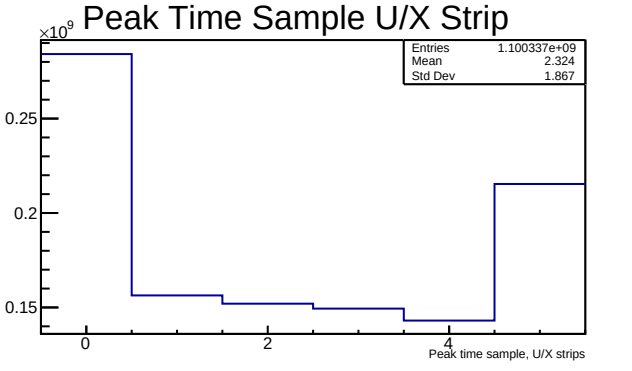
Summary Plots(Run #13452) 21: Module 3 Cluster and Strip Histograms (no tracking)

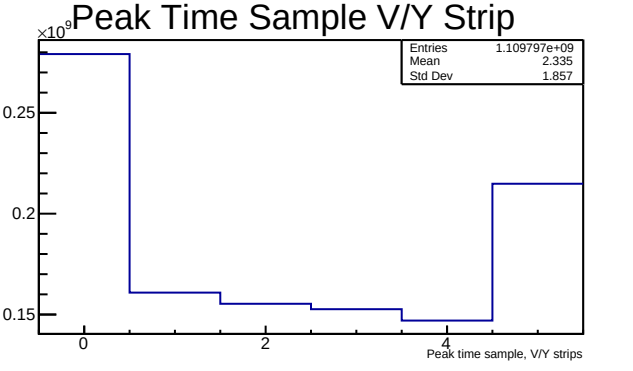




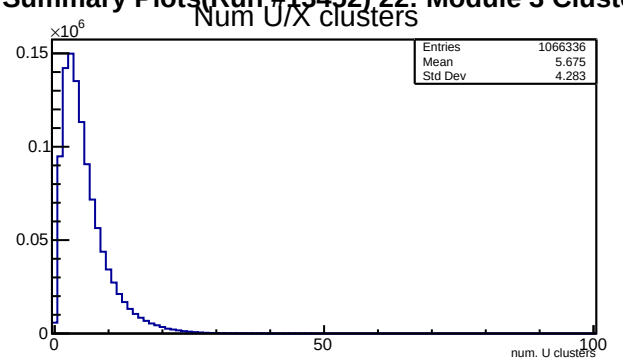


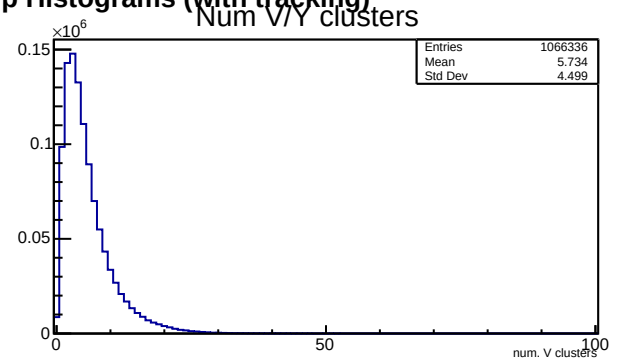


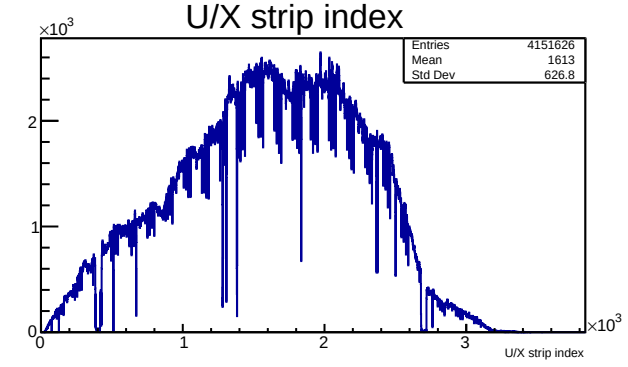


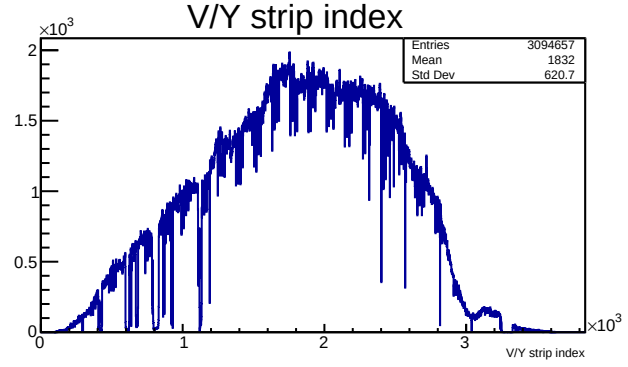


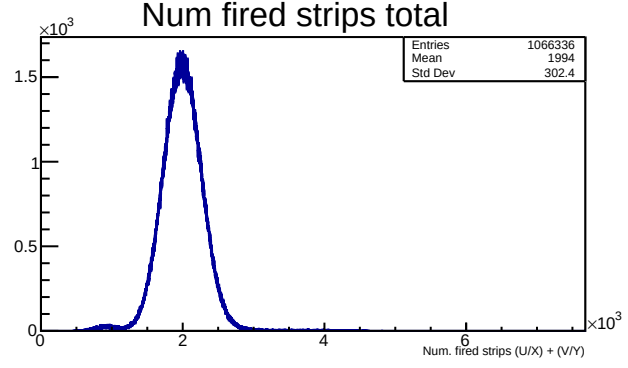
Summary Plots(Run #13452) 22: Module 3 Cluster and Strip Histograms (with tracking)



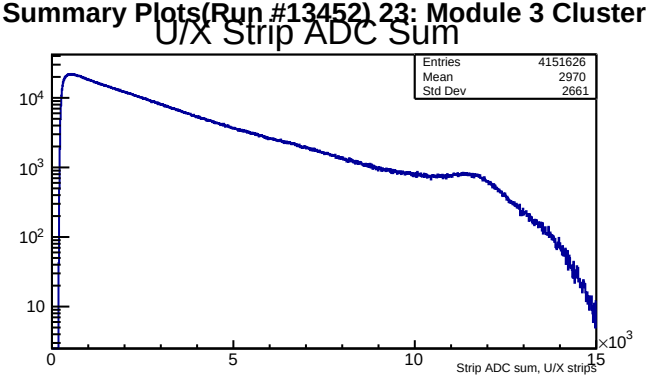


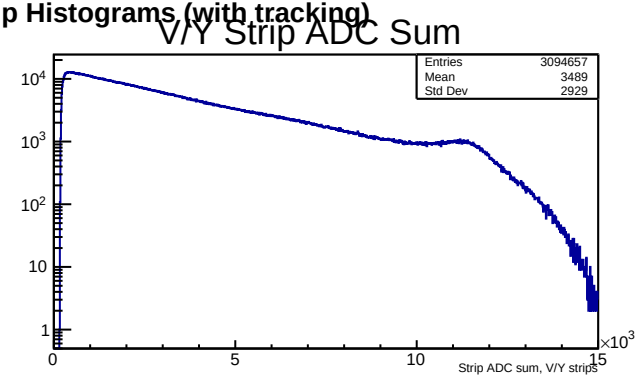


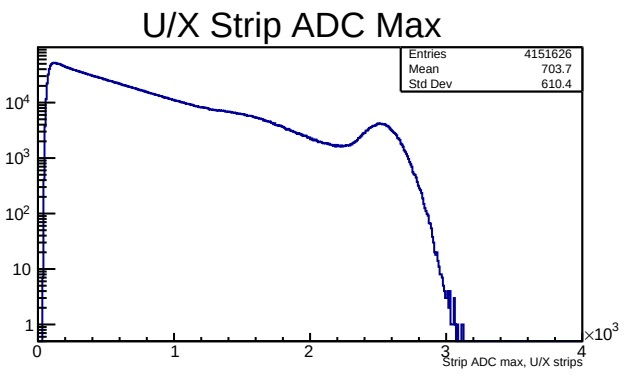


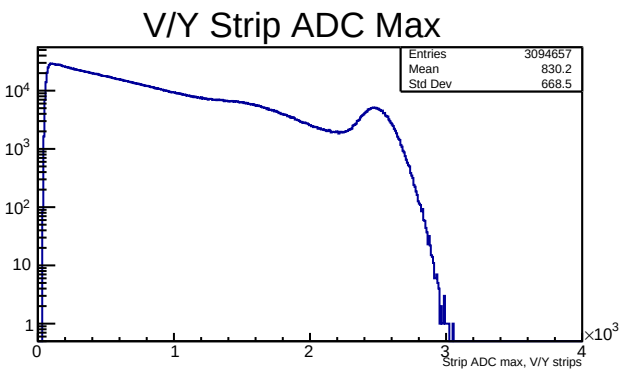


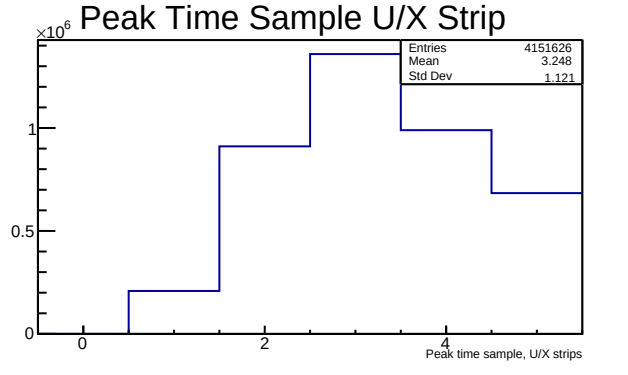
Summary Plots(Run #13452) 23: Module 3 Cluster and Strip Histograms (with tracking)

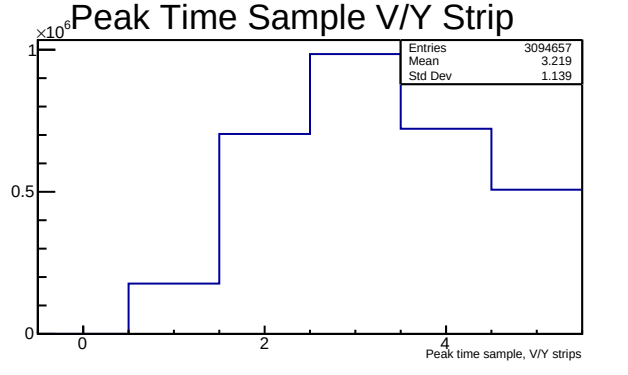




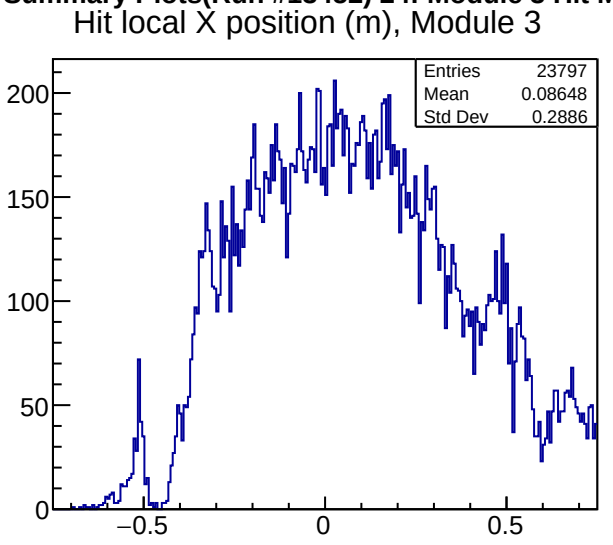


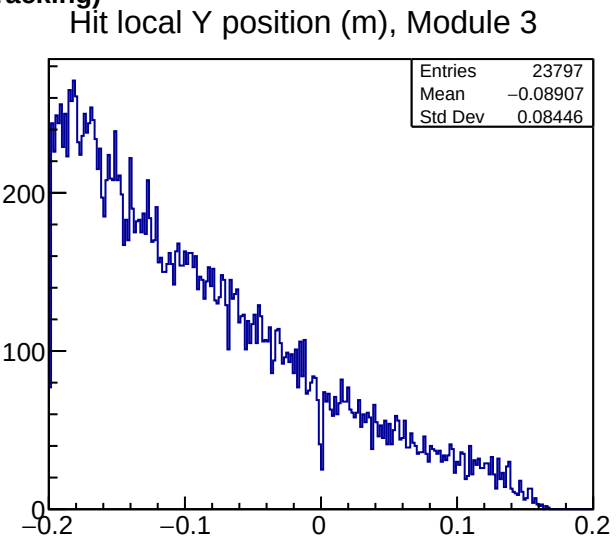


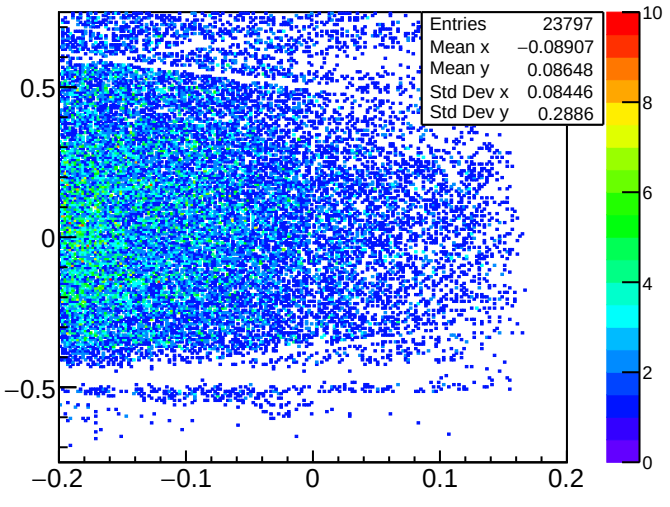




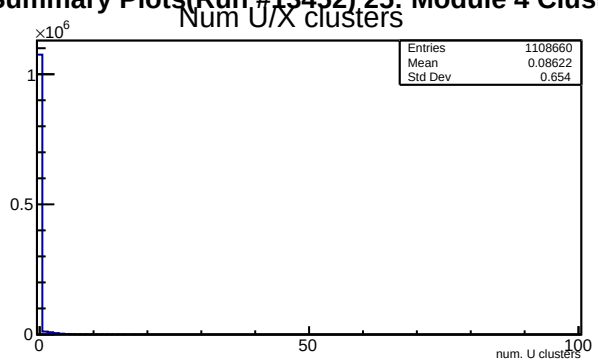
Summary Plots(Run #13452) 24: Module 3 Hit Maps (with tracking)

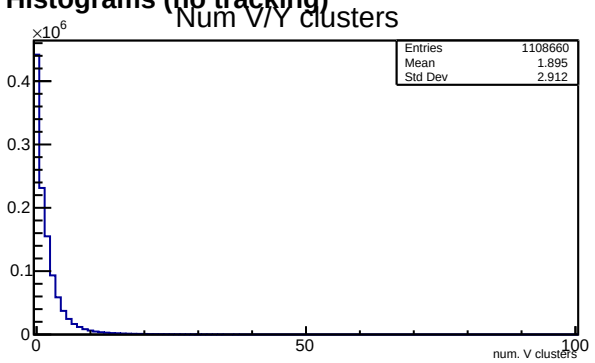


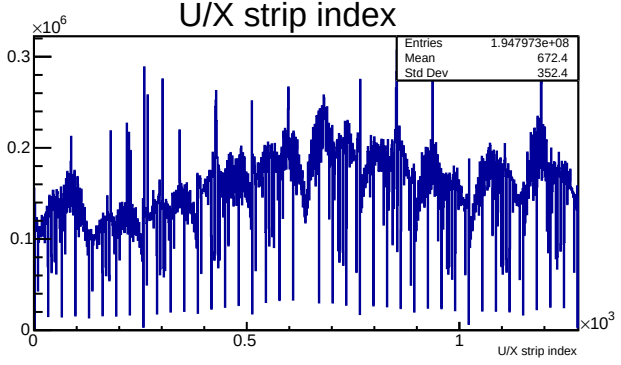


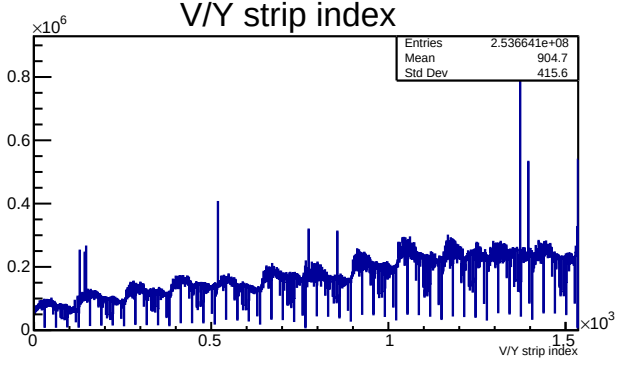


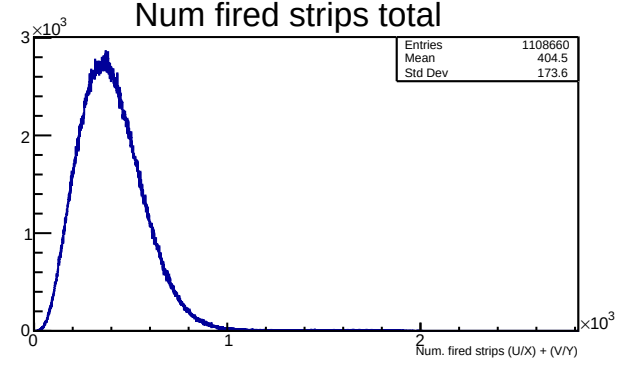
Summary Plots(Run #13452) 25: Module 4 Cluster and Strip Histograms (no tracking)



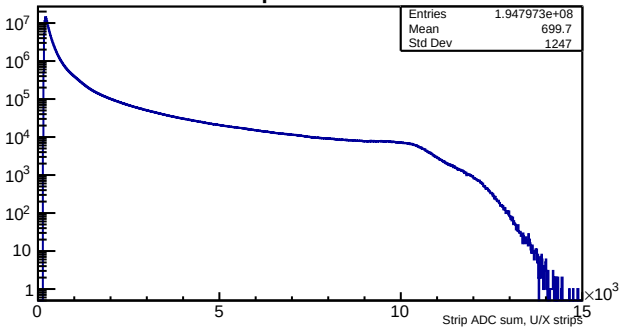


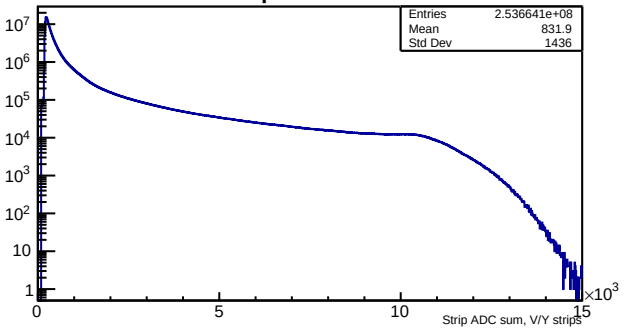


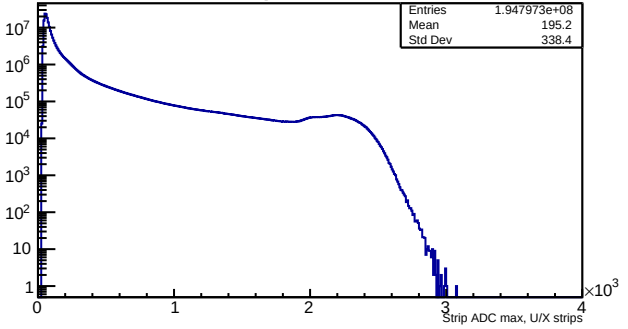


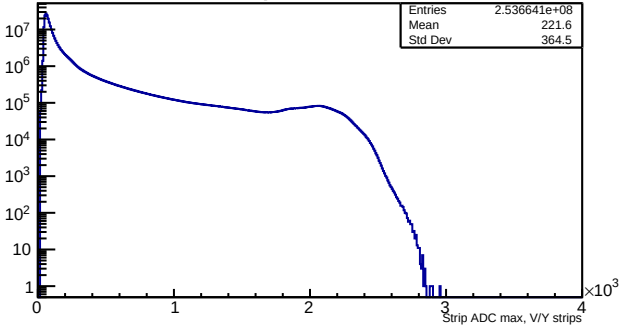


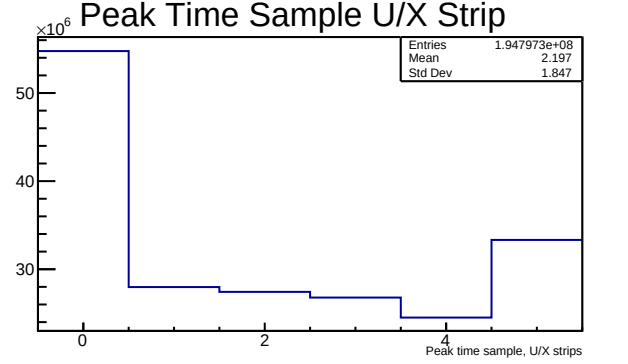
Summary Plots(Run #13452) 26: Module 4 Cluster and Strip Histograms (no tracking)

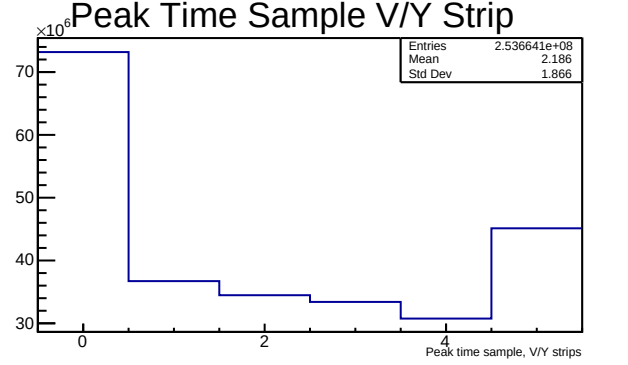




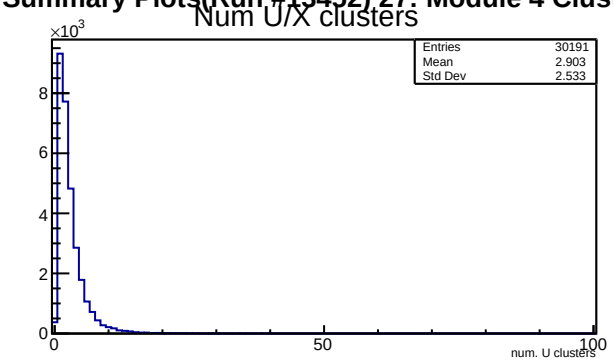


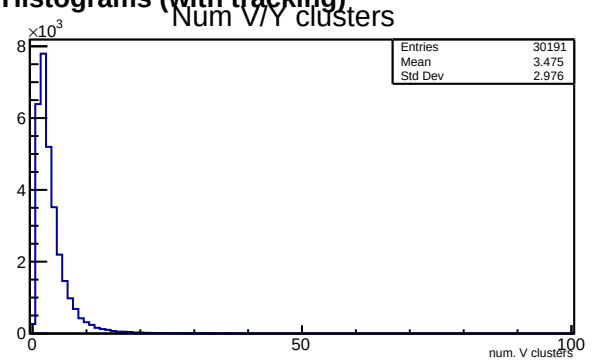


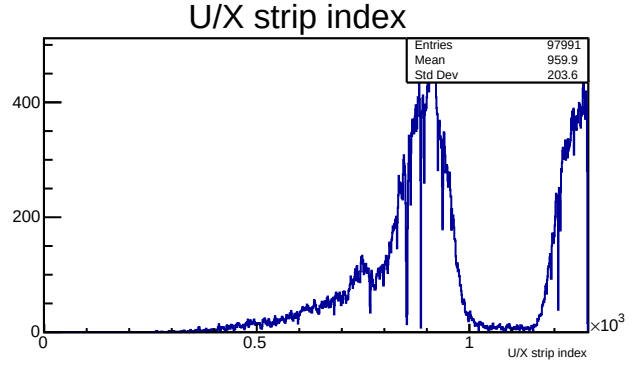


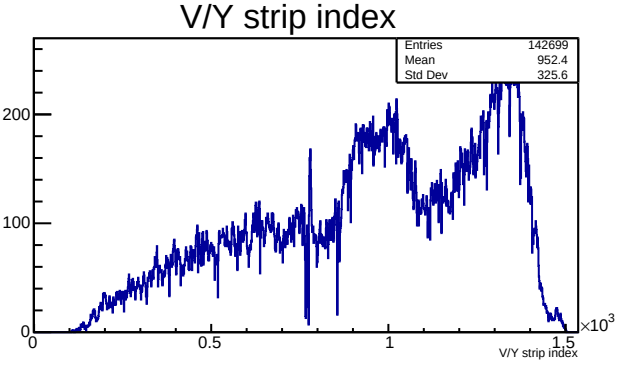


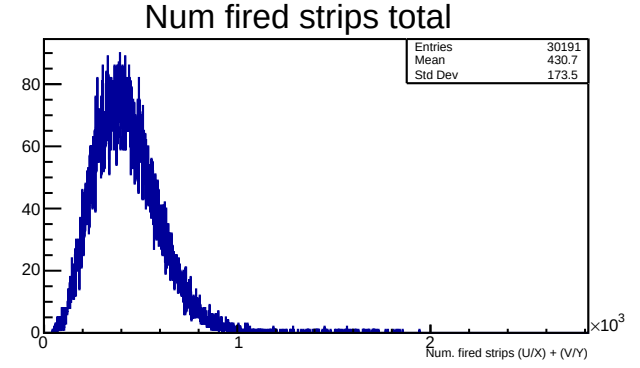
Summary Plots(Run #13452) 27: Module 4 Cluster and Strip Histograms (with tracking)



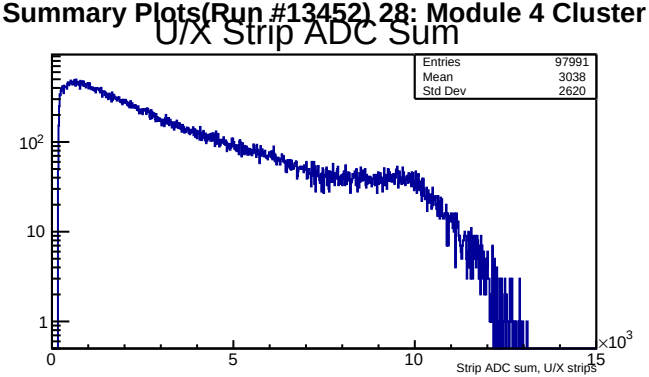


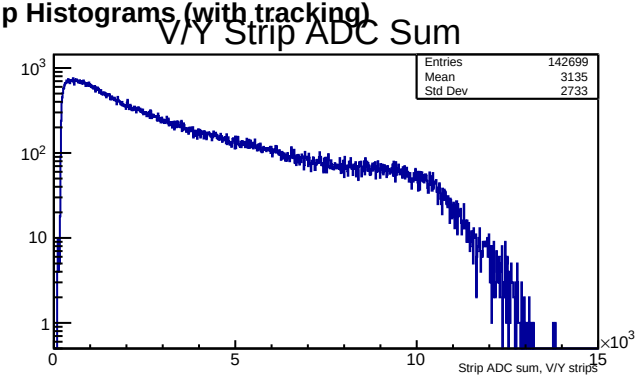


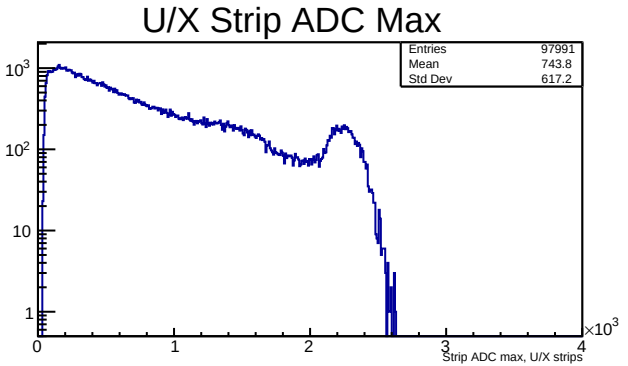


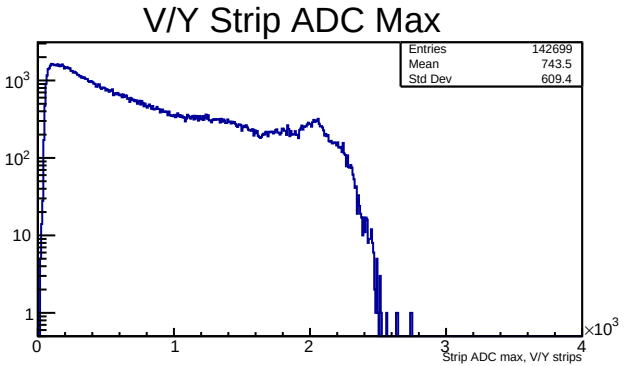


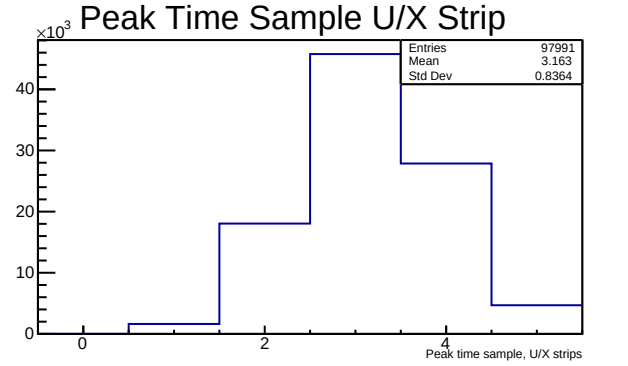
Summary Plots(Run #13452) 28: Module 4 Cluster and Strip Histograms (with tracking)

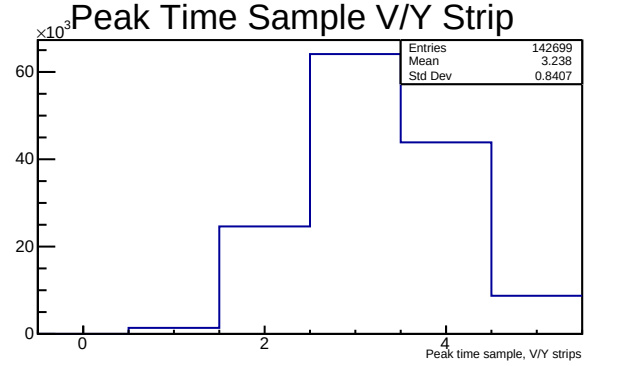




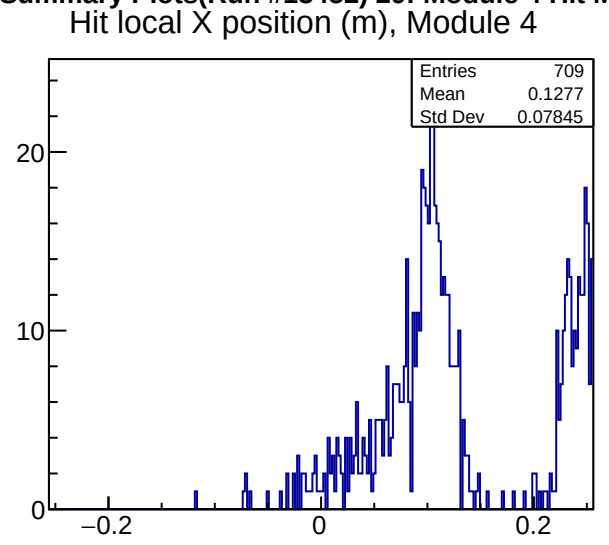


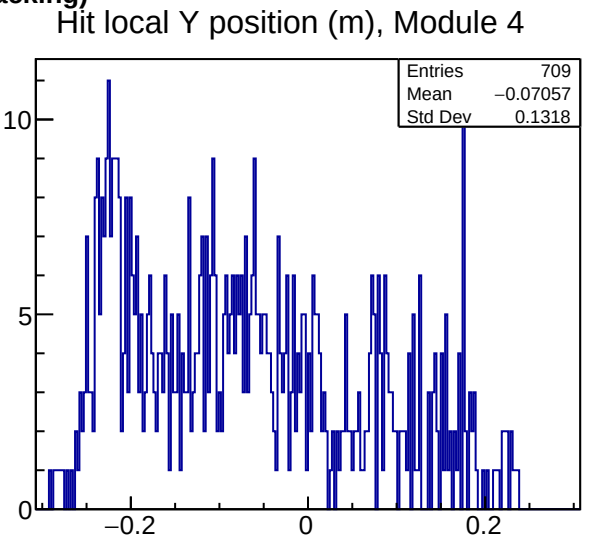


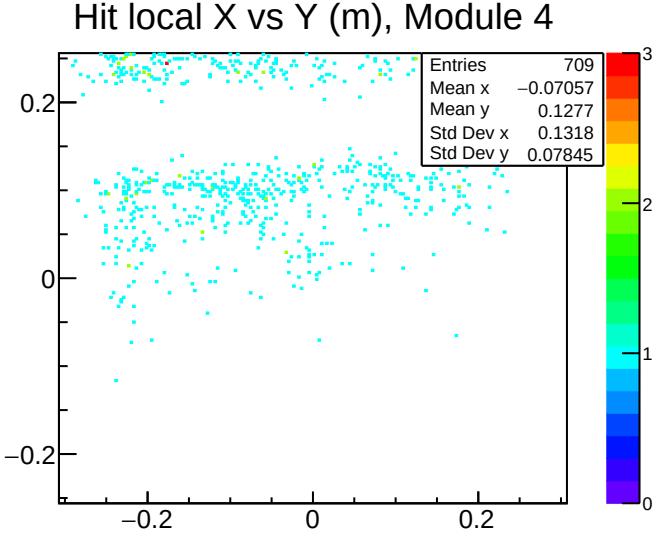




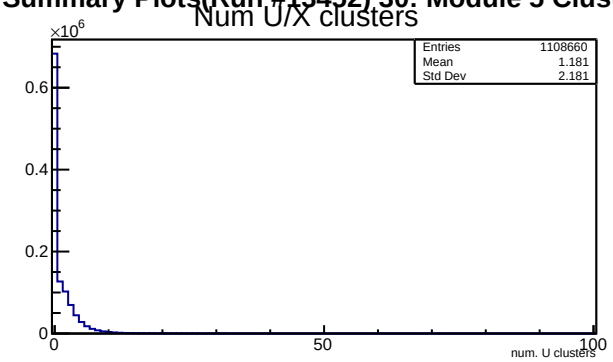
Summary Plots(Run #13452) 29: Module 4 Hit Maps (with tracking)

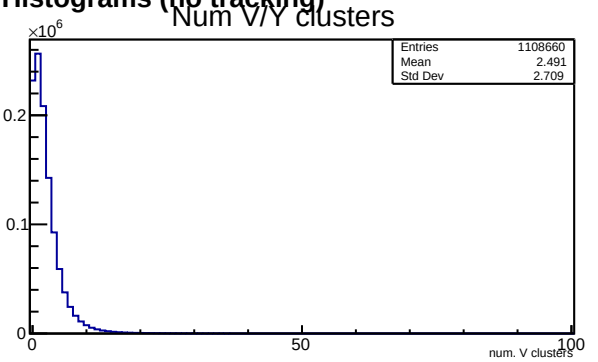


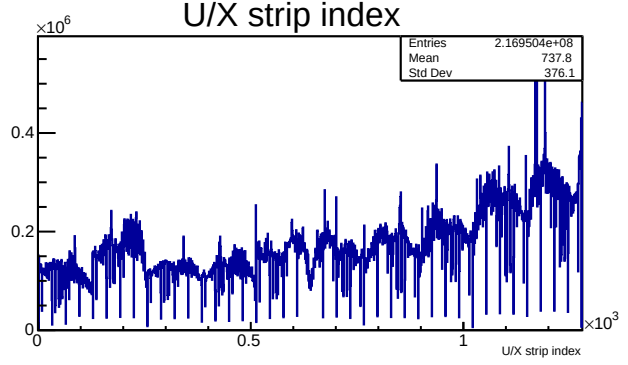


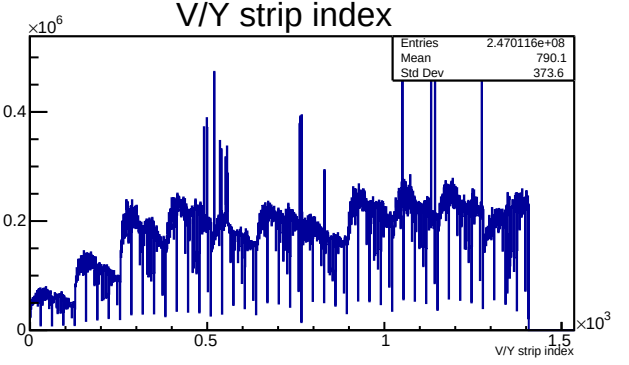


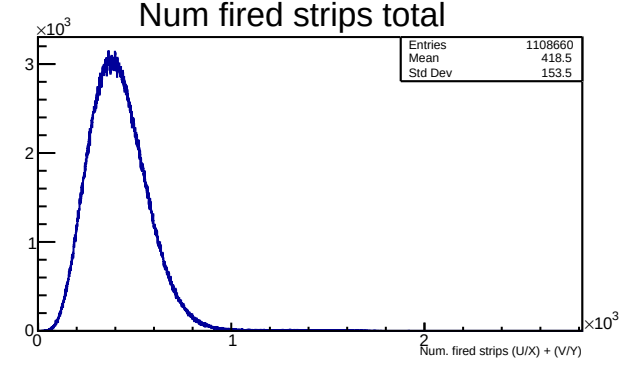
Summary Plots(Run #13452) 30: Module 5 Cluster and Strip Histograms (no tracking)



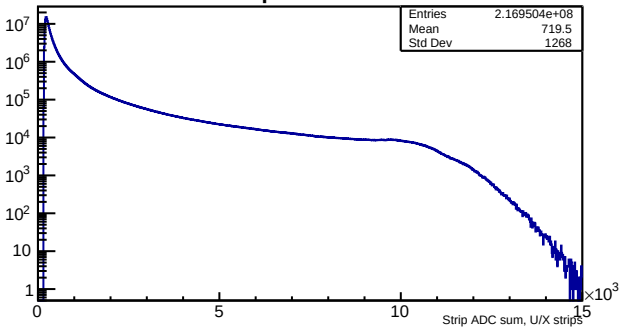


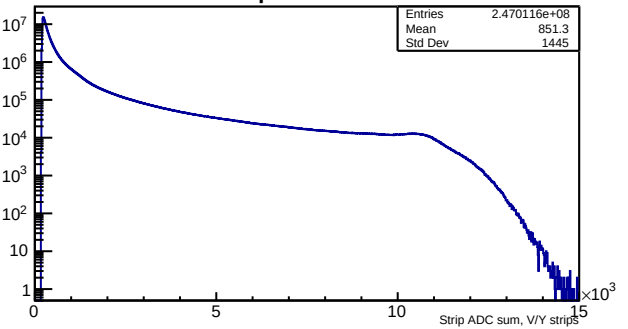


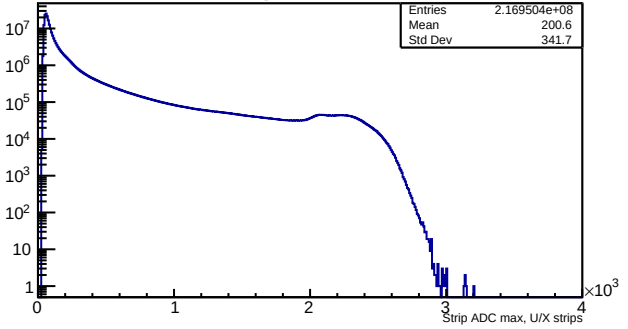


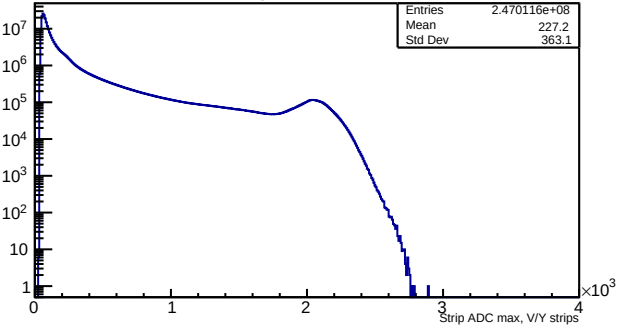


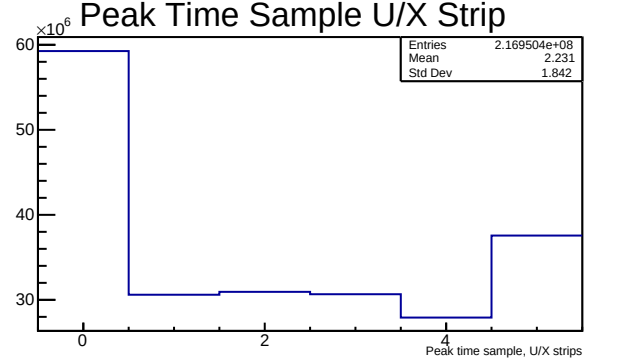
Summary Plots(Run #13452) 31: Module 5 Cluster and Strip Histograms (no tracking)

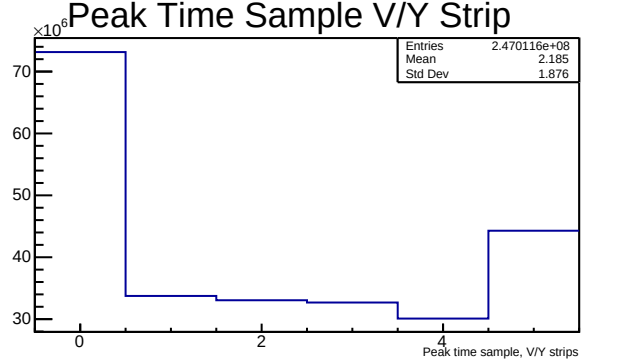




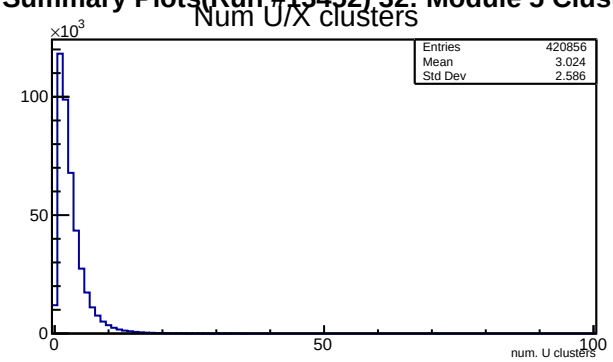


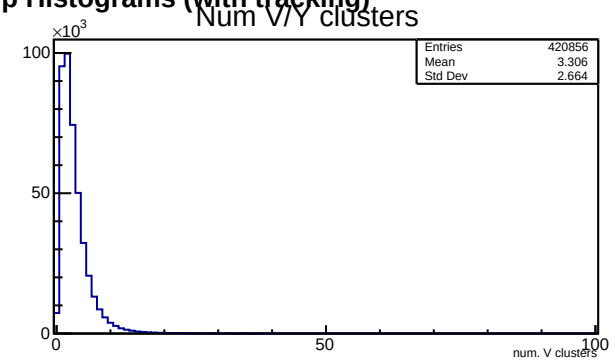


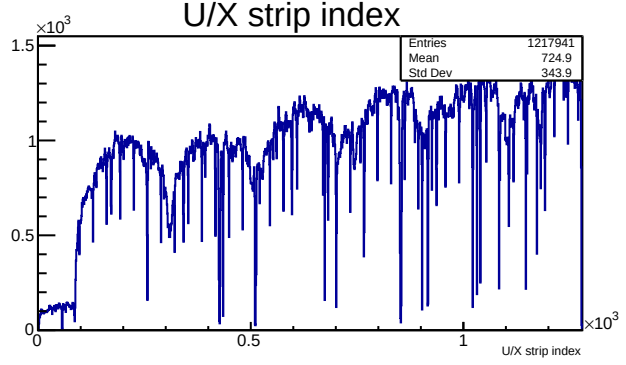


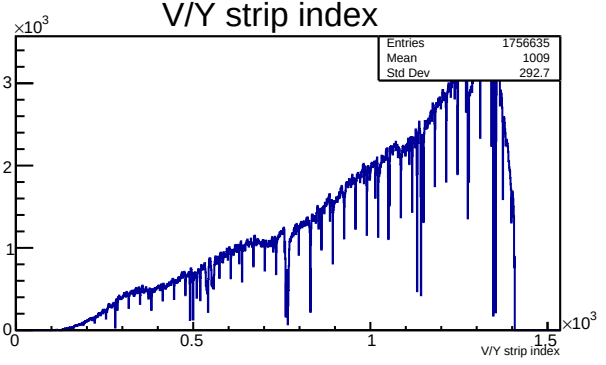


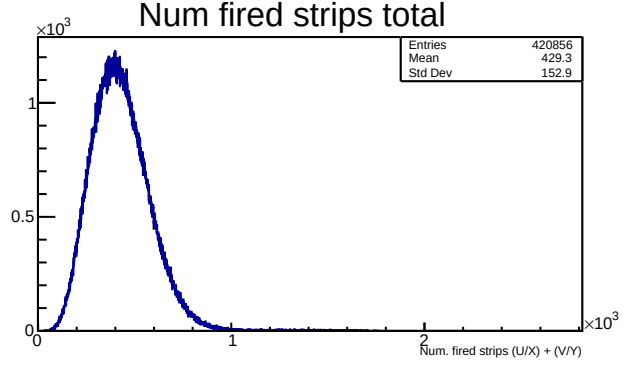
Summary Plots(Run #13452) 32: Module 5 Cluster and Strip Histograms (with tracking)



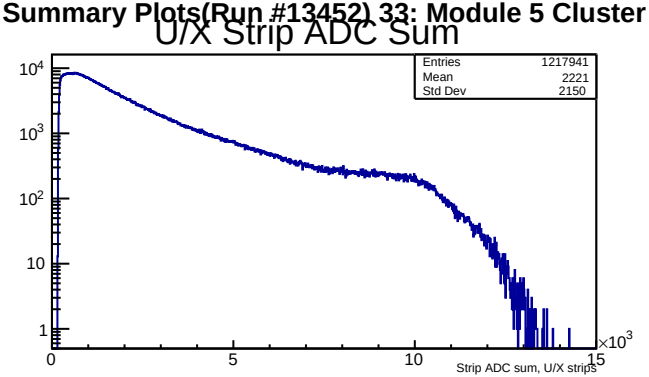


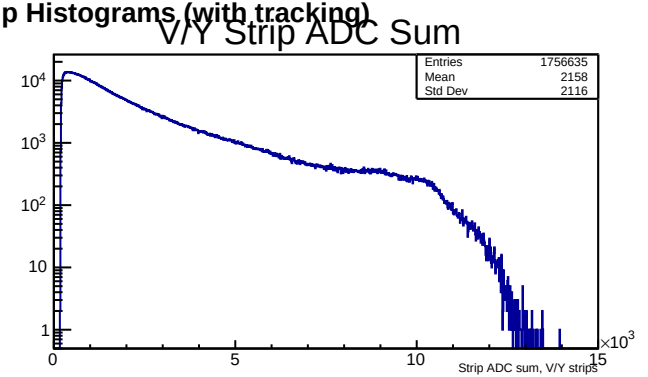


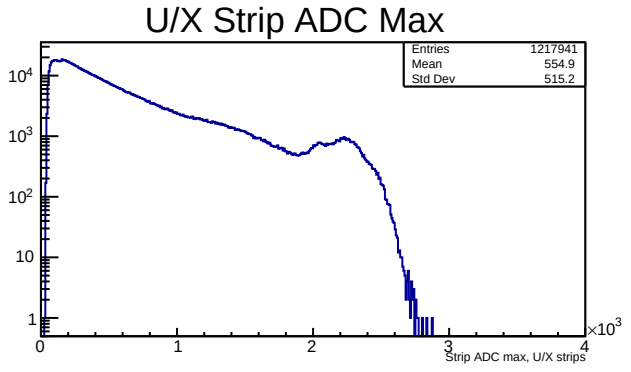


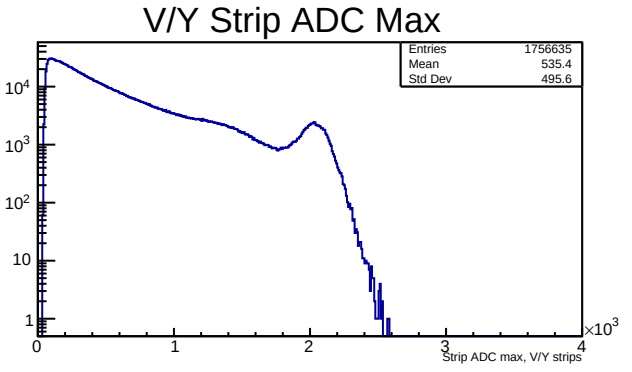


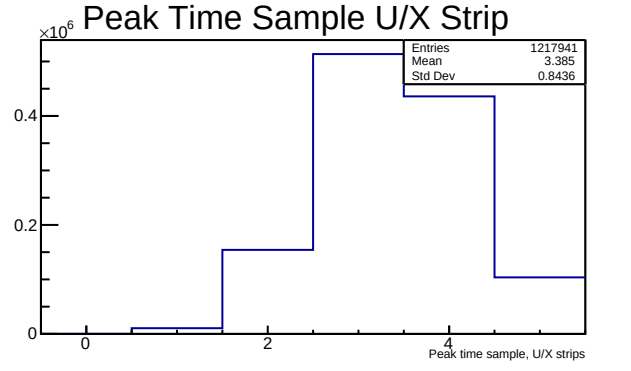
Summary Plots(Run #13452) 33: Module 5 Cluster and Strip Histograms (with tracking)

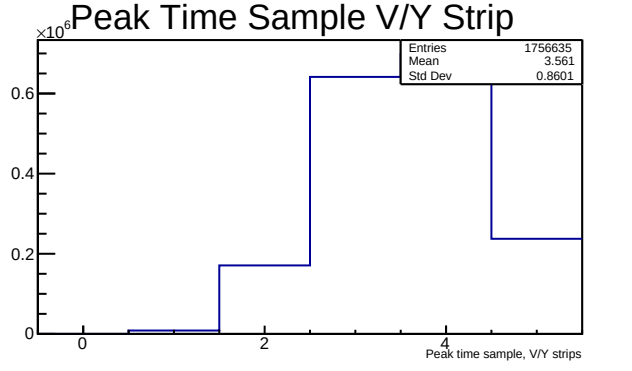




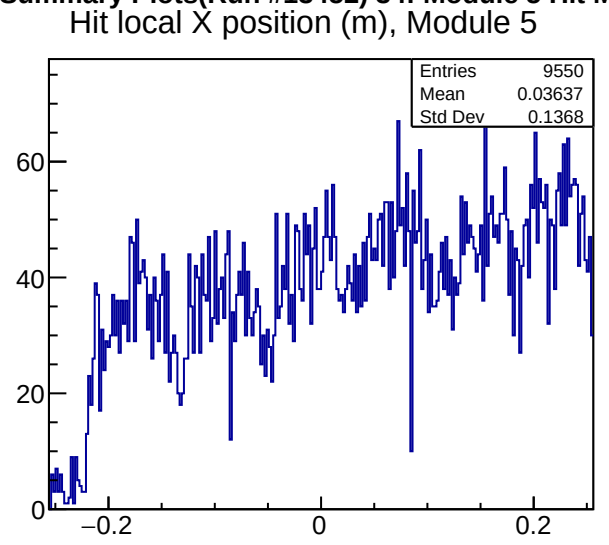


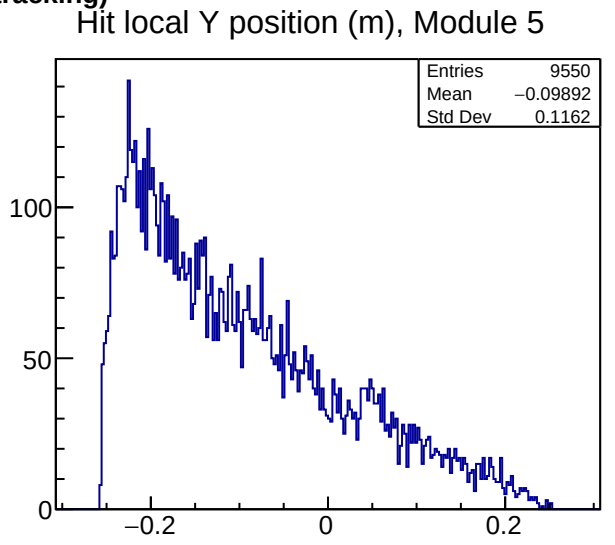


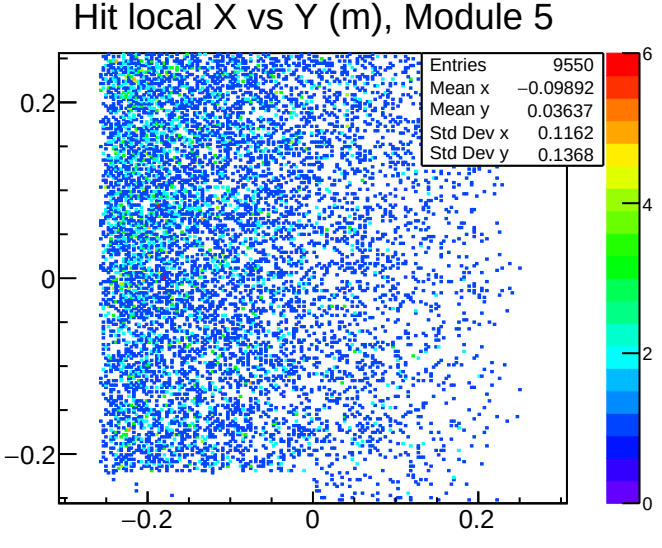




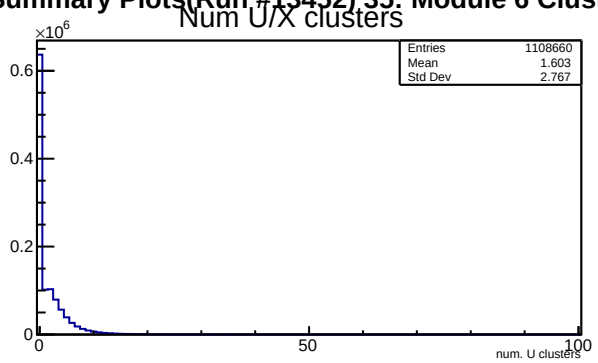
Summary Plots(Run #13452) 34: Module 5 Hit Maps (with tracking)

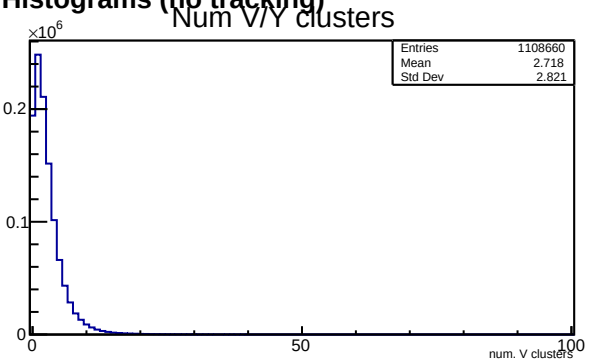


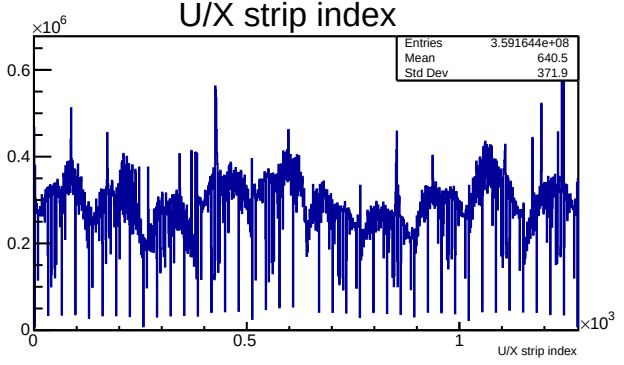


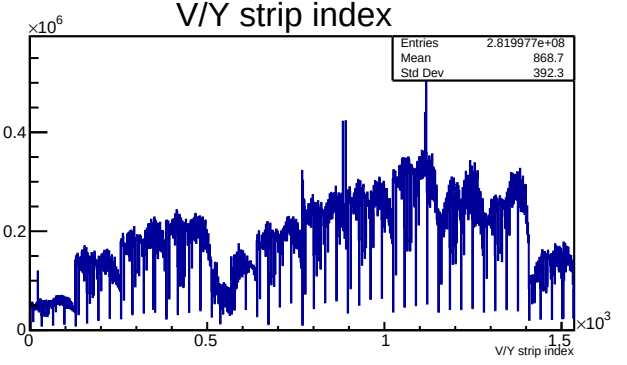


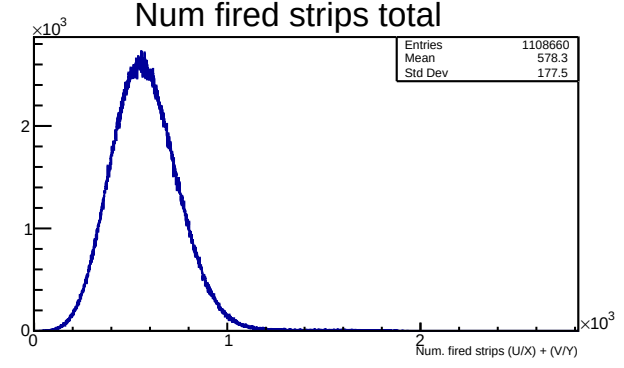
Summary Plots(Run #13452) 35: Module 6 Cluster and Strip Histograms (no tracking)



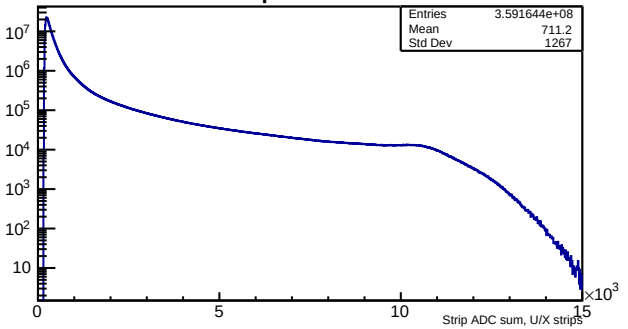


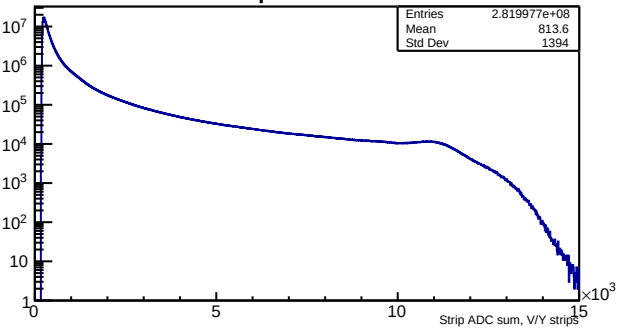


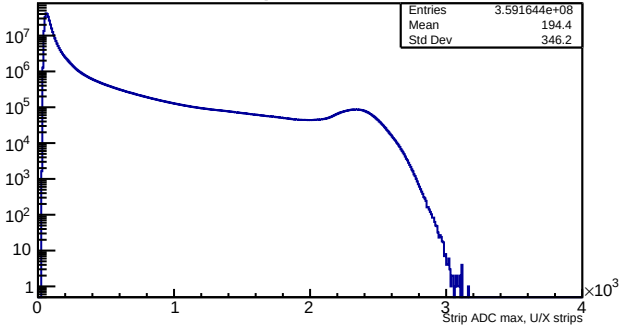


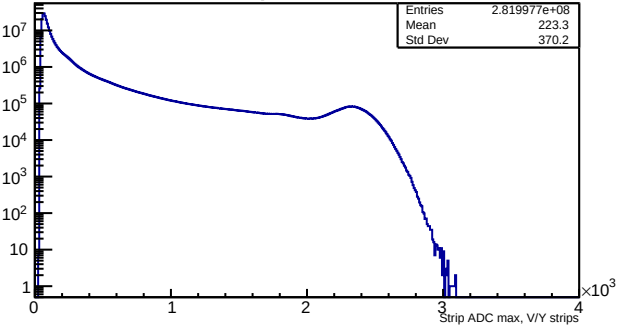


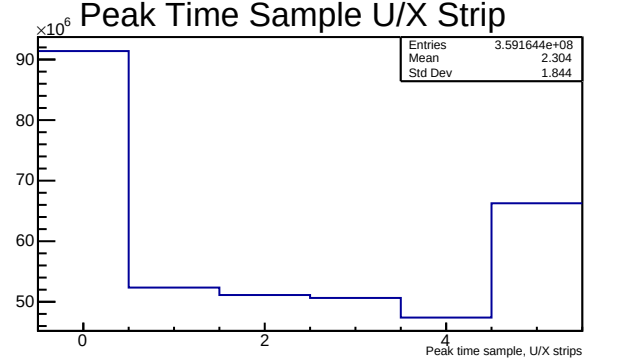
Summary Plots(Run #13452) 36: Module 6 Cluster and Strip Histograms (no tracking)

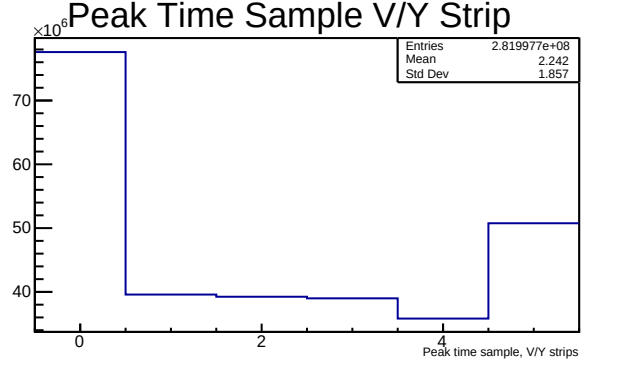




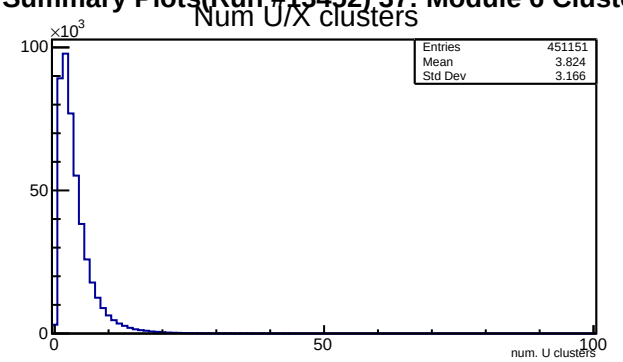


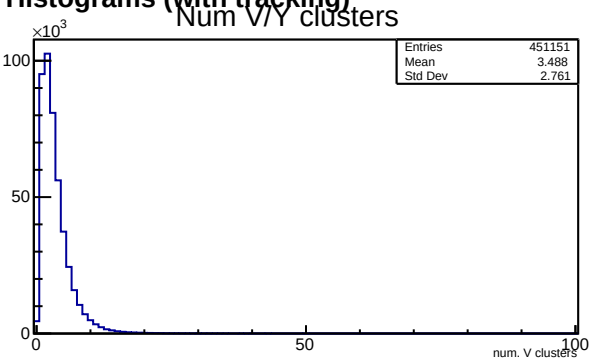


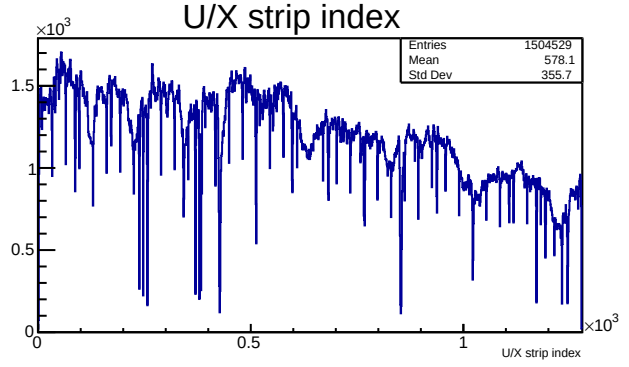


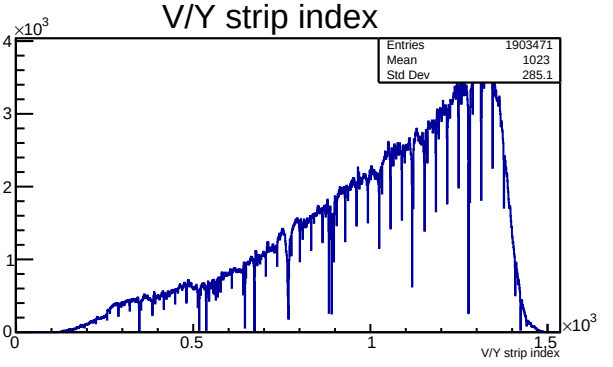


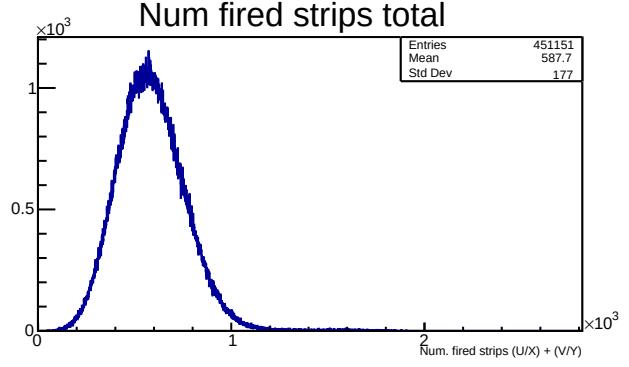
Summary Plots(Run #13452) 37: Module 6 Cluster and Strip Histograms (with tracking)



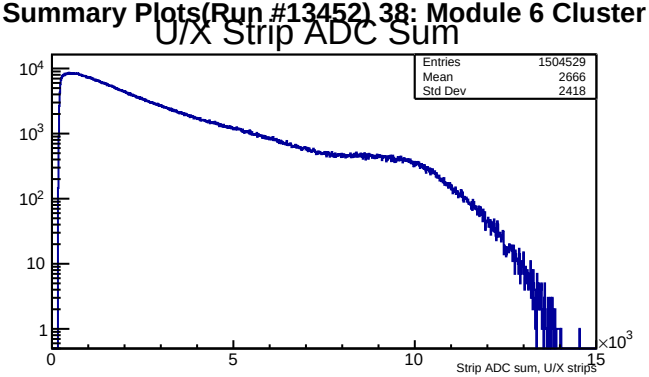


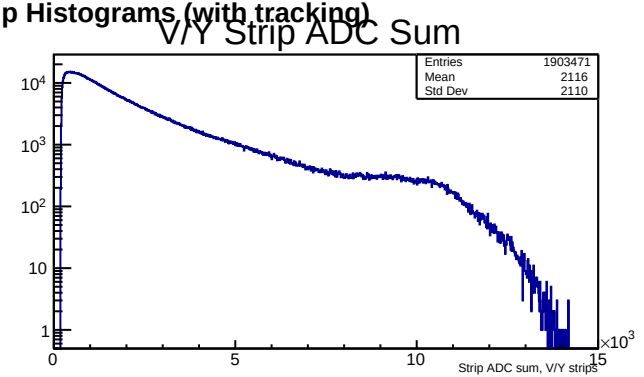


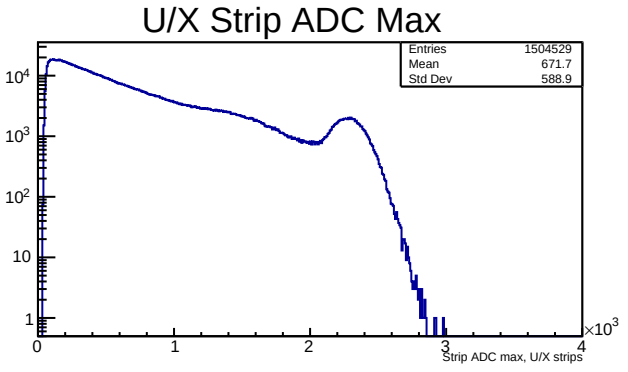


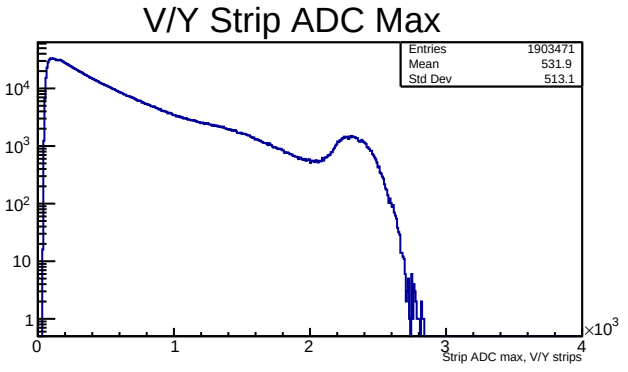


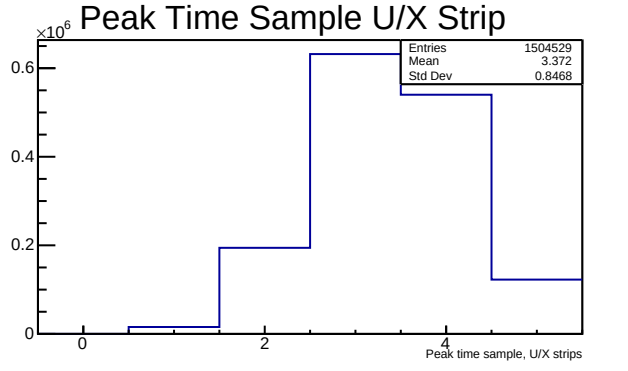
Summary Plots(Run #13452) 38: Module 6 Cluster and Strip Histograms (with tracking)

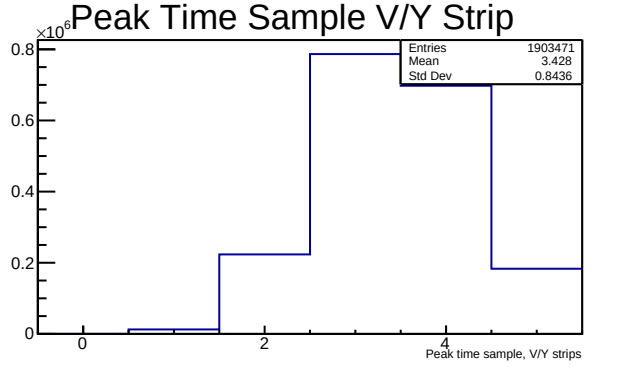






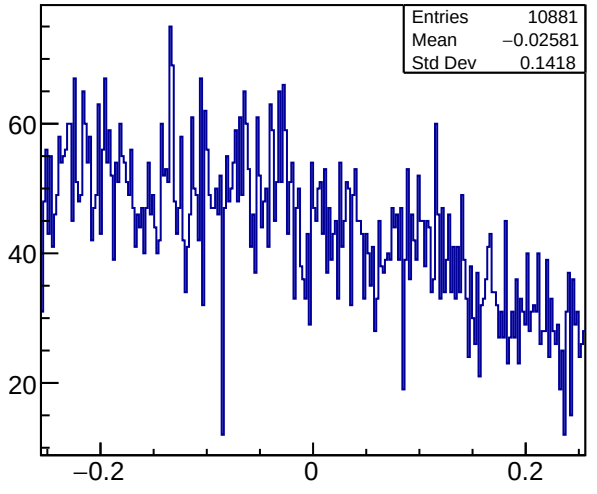




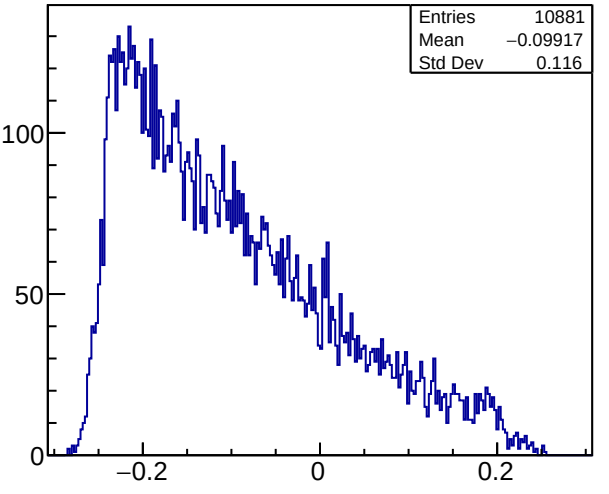


Summary Plots(Run #13452) 39: Module 6 Hit Maps (with tracking)

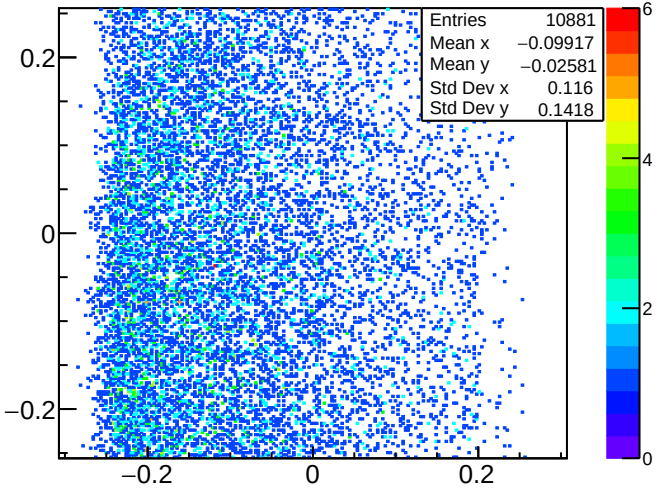
Hit local X position (m), Module 6



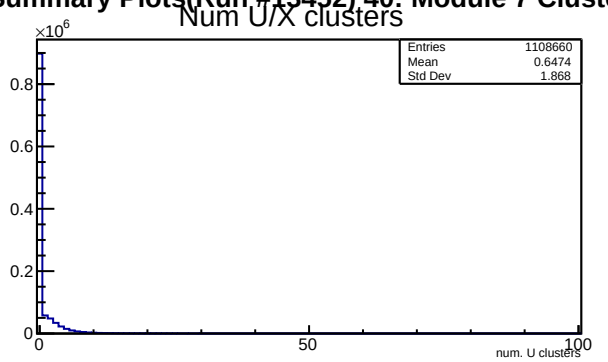
Hit local Y position (m), Module 6

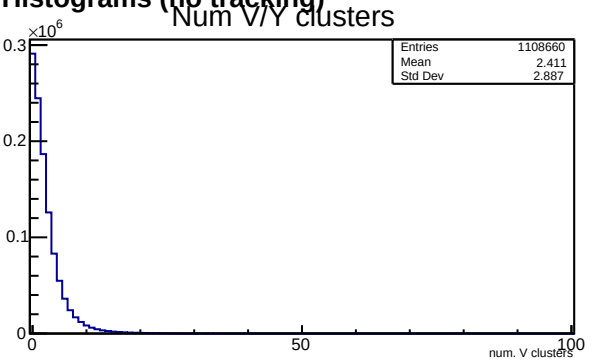


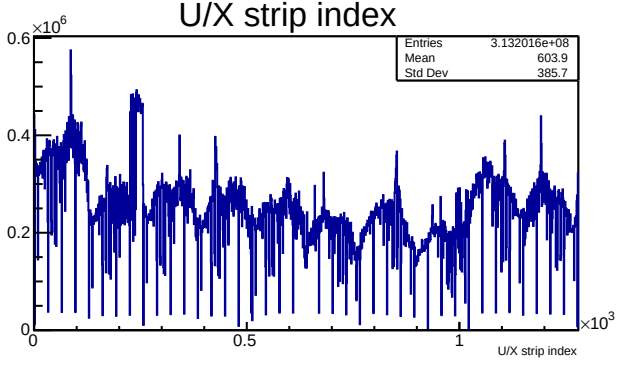
Hit local X vs Y (m), Module 6

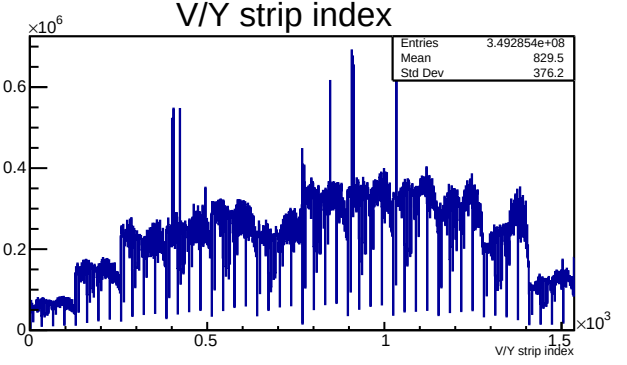


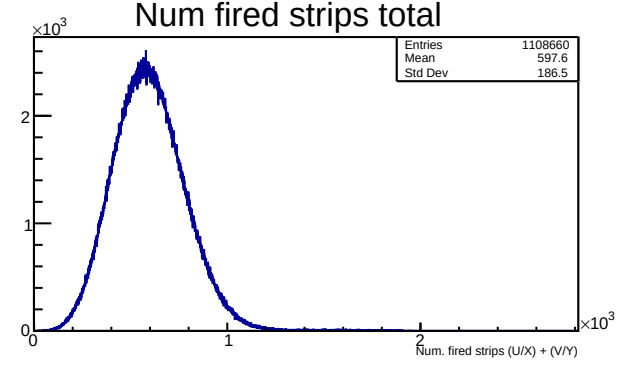
Summary Plots(Run #13452) 40: Module 7 Cluster and Strip Histograms (no tracking)



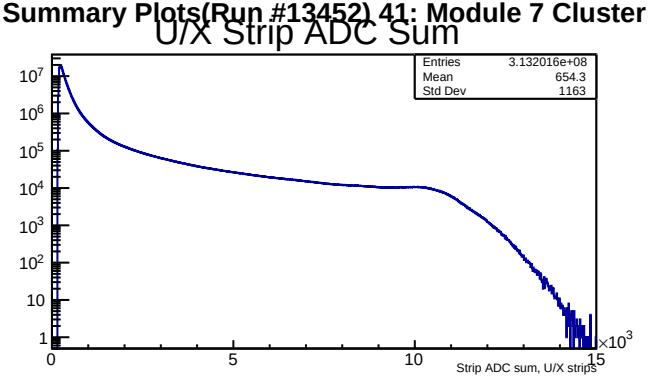


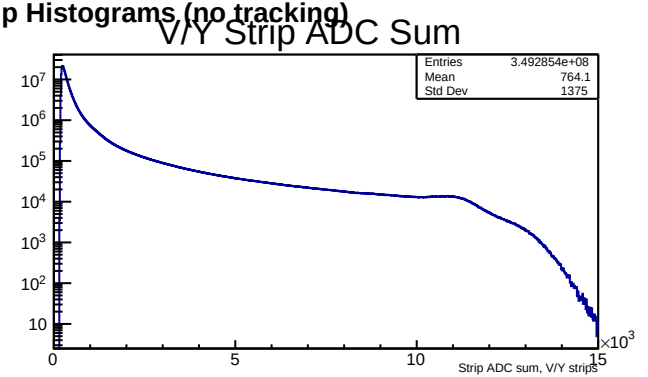


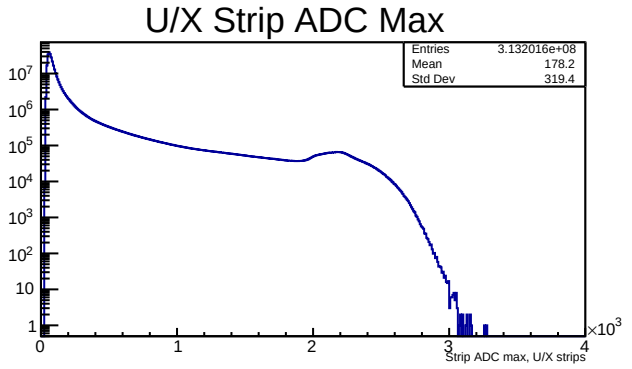


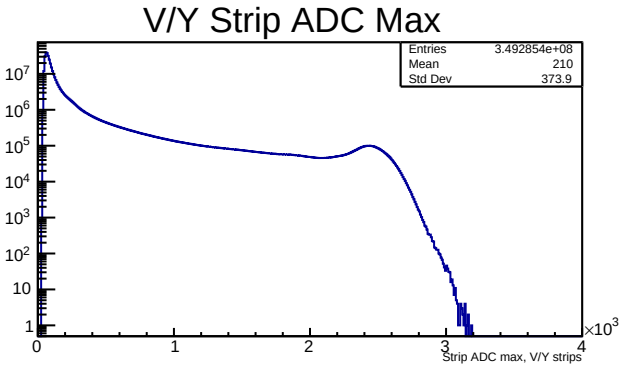


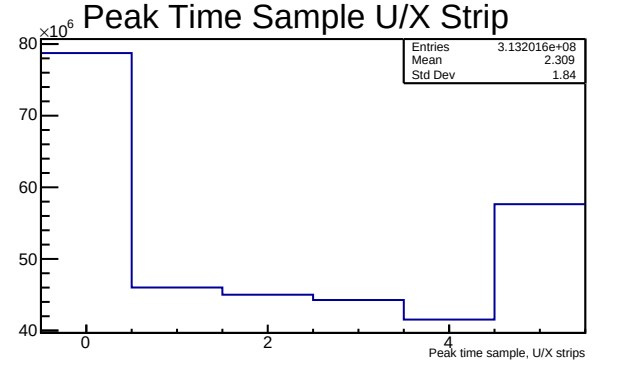
Summary Plots(Run #13452) 41: Module 7 Cluster and Strip Histograms (no tracking)

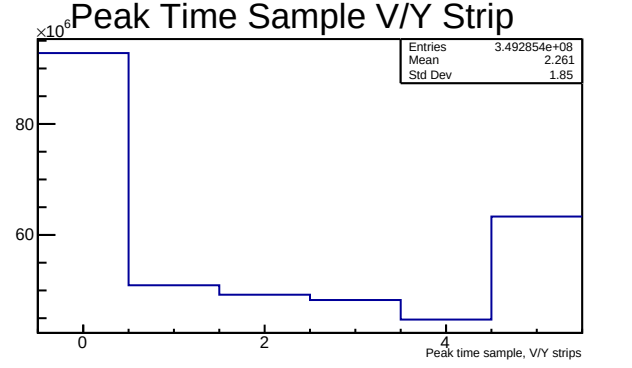




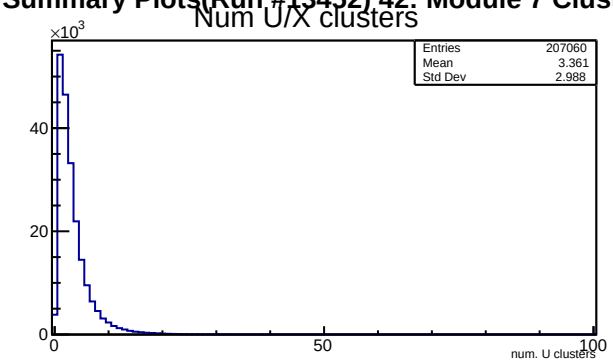


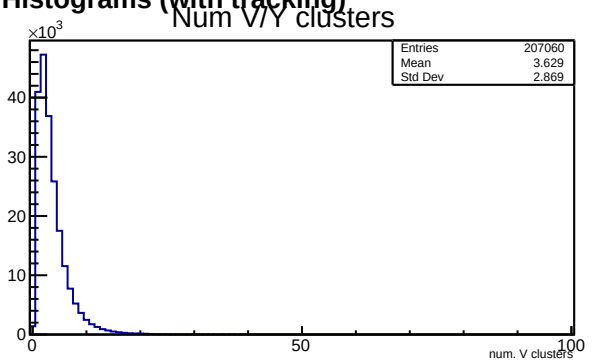


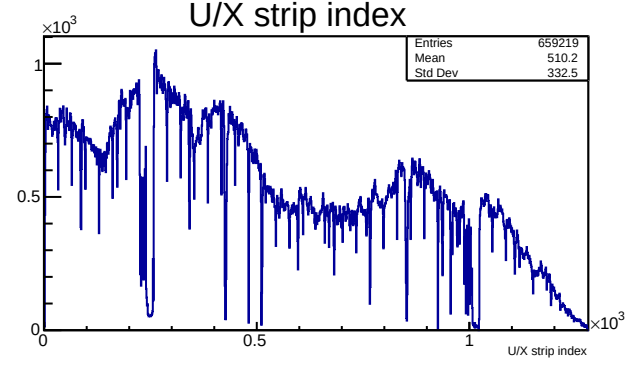


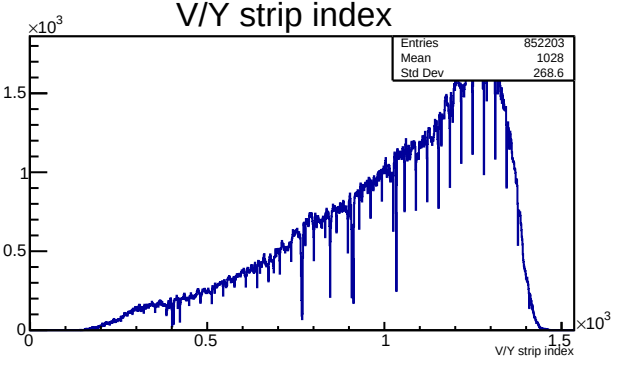


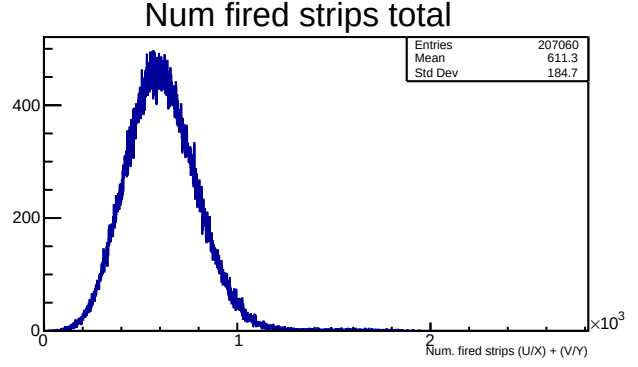
Summary Plots(Run #13452) 42: Module 7 Cluster and Strip Histograms (with tracking)



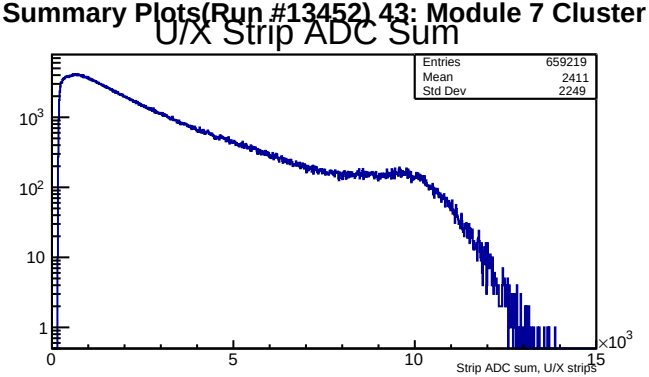


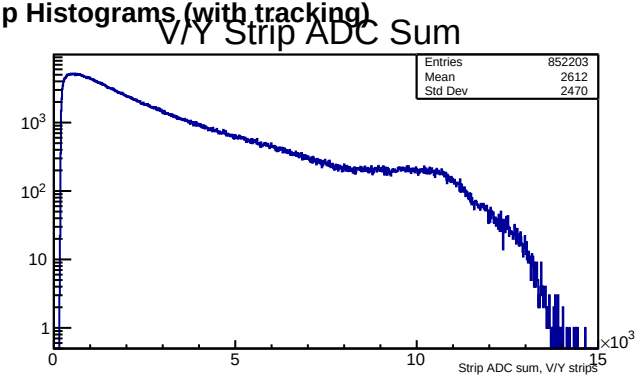


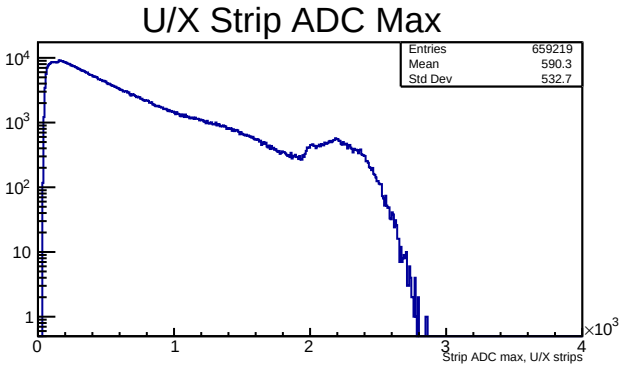


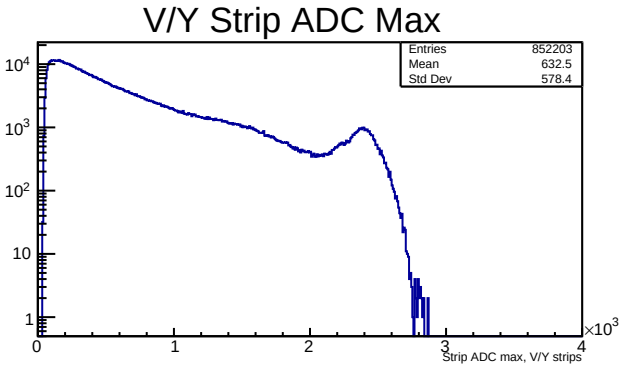


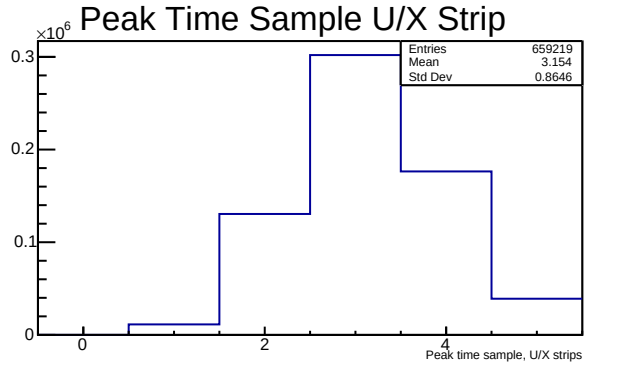
Summary Plots(Run #13452) 43: Module 7 Cluster and Strip Histograms (with tracking)

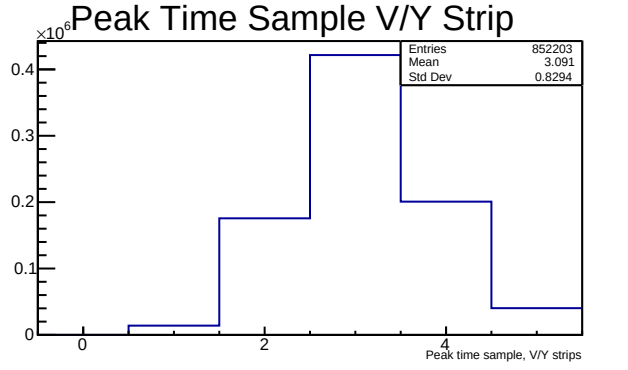






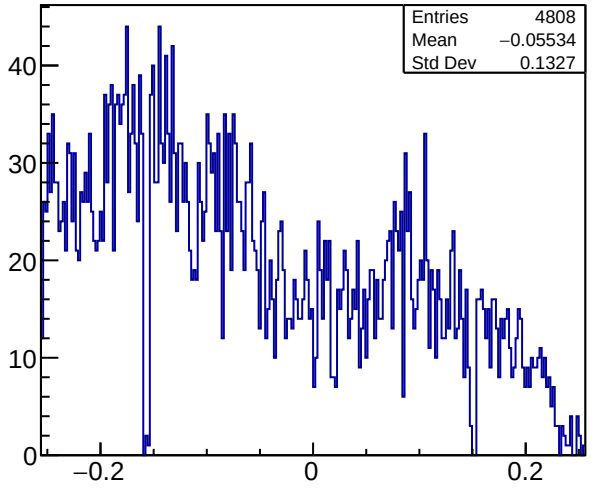




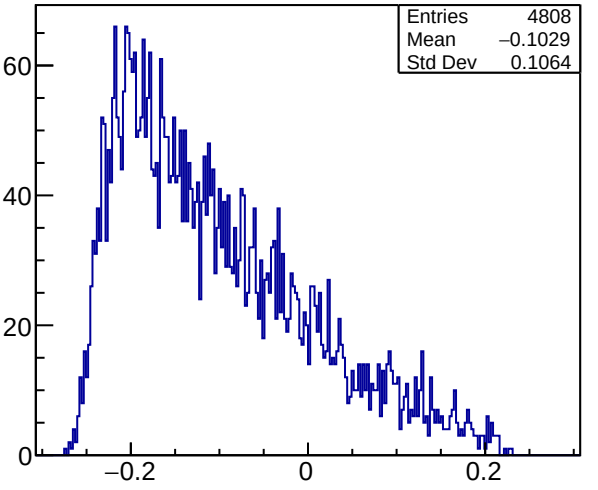


Summary Plots(Run #13452) 44: Module 7 Hit Maps (with tracking)

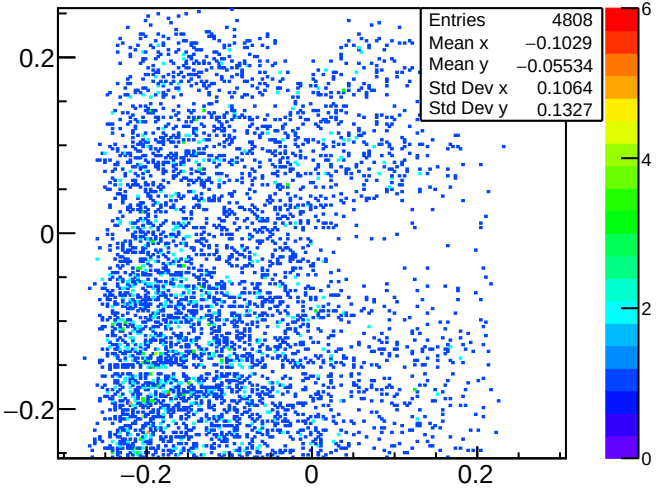
Hit local X position (m), Module 7



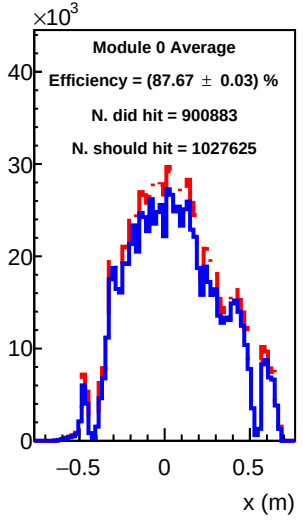
Hit local Y position (m), Module 7

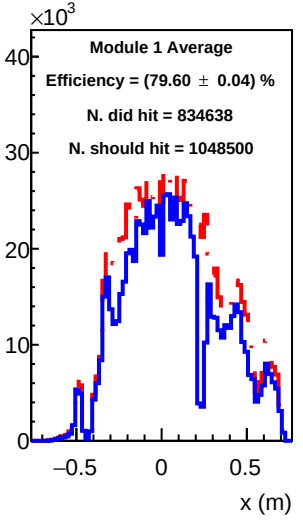


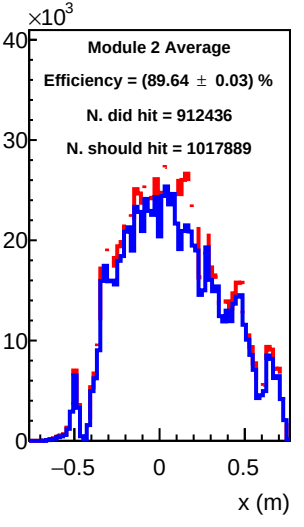
Hit local X vs Y (m), Module 7

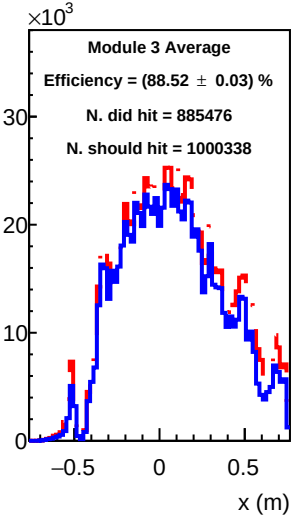


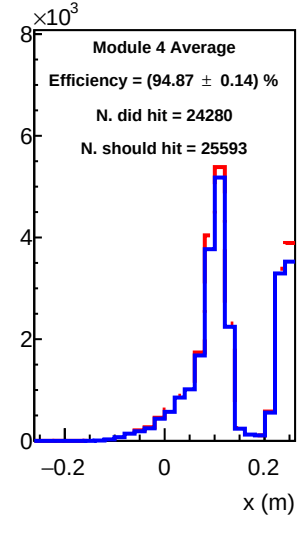
Summary Plots(Run #13452) 45: Module average efficiencies

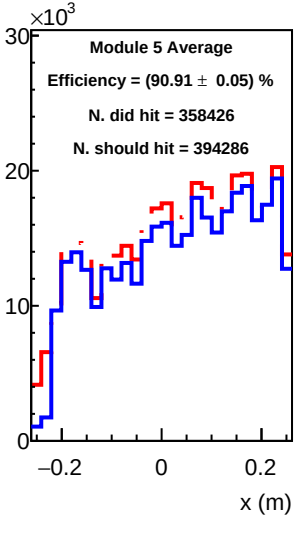


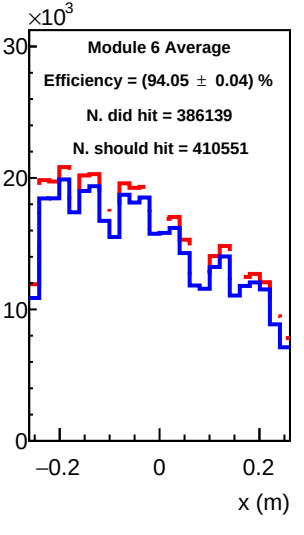


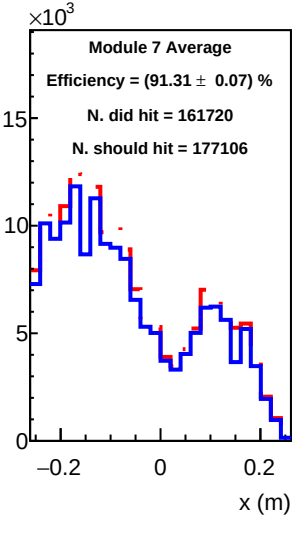
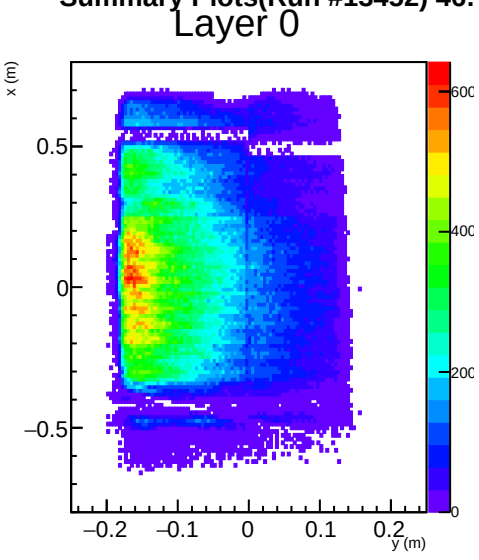
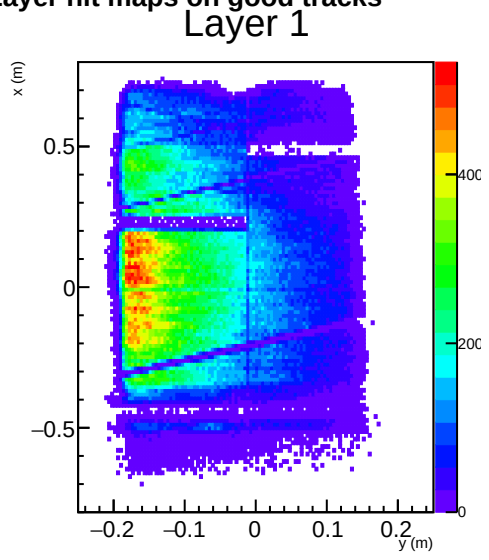
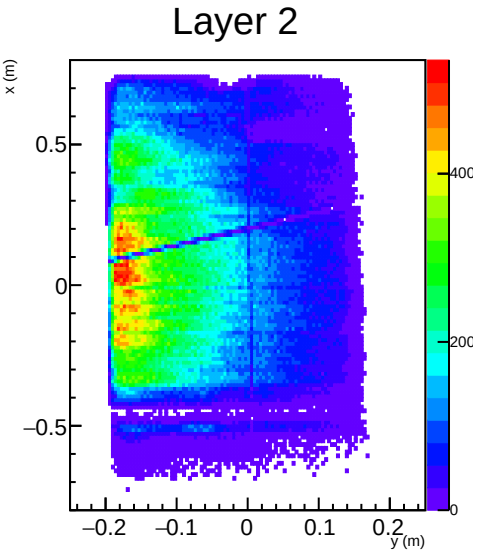
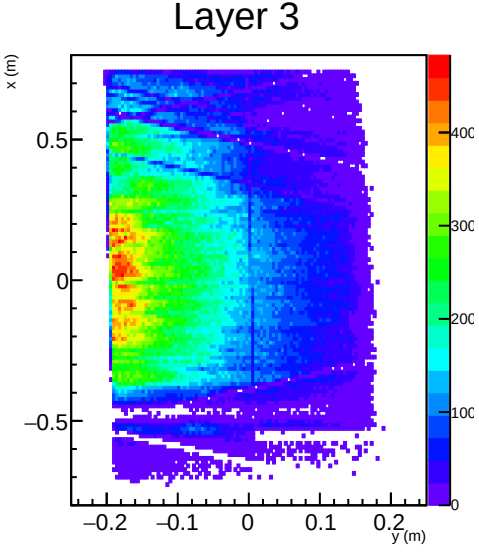
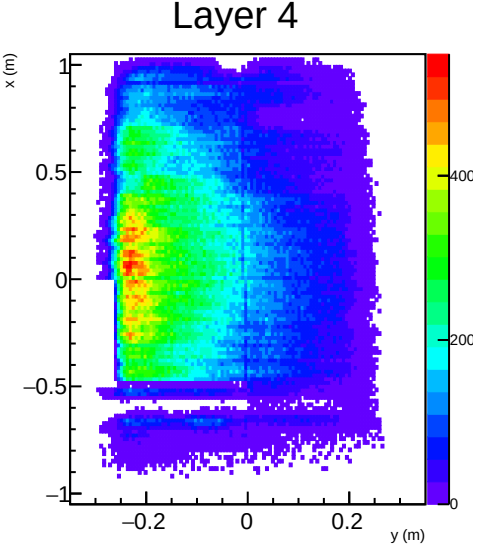












Summary Plots(Run #13452) 46: Layer hit maps on good tracks