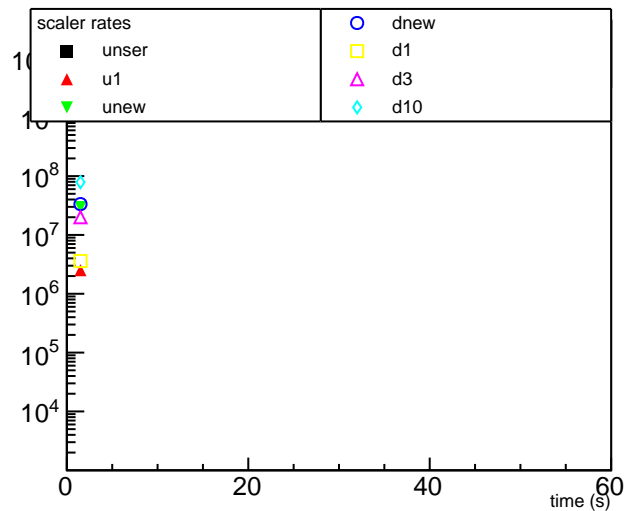
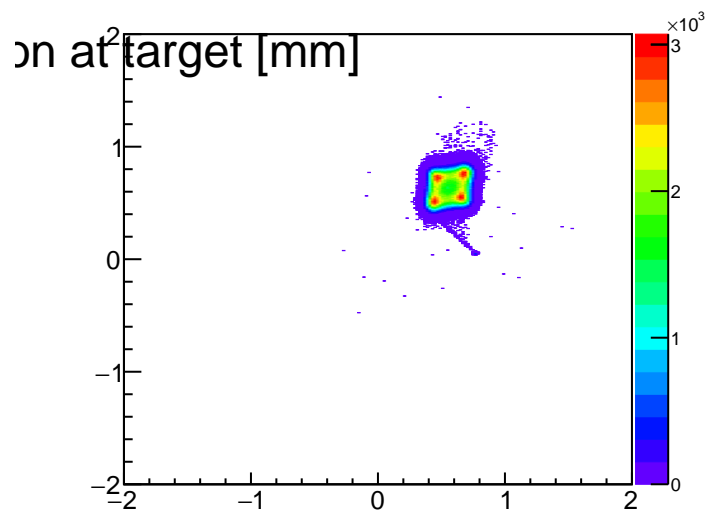
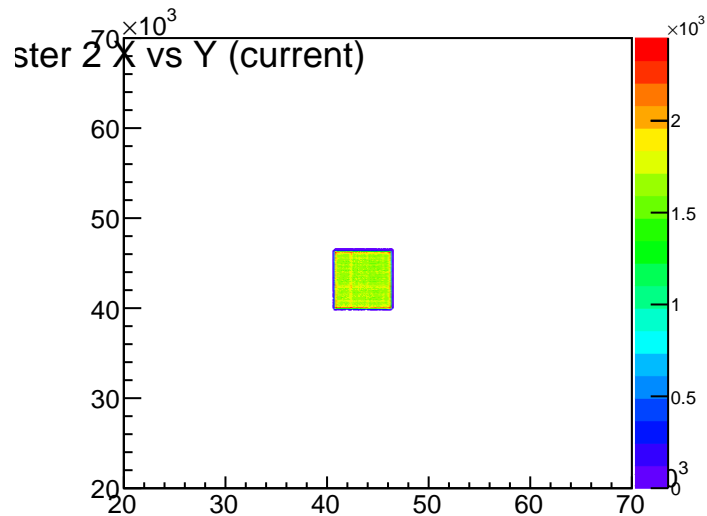
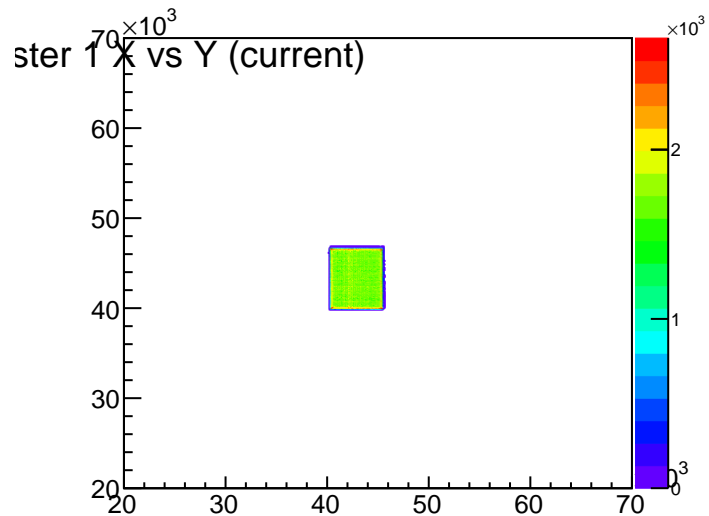
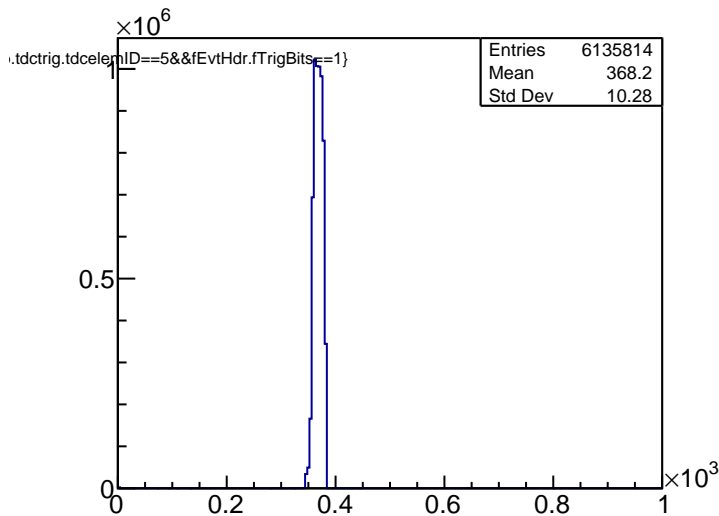
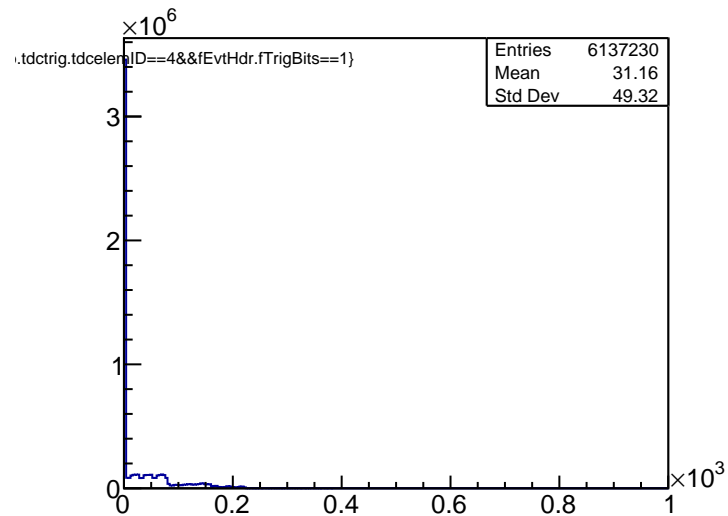
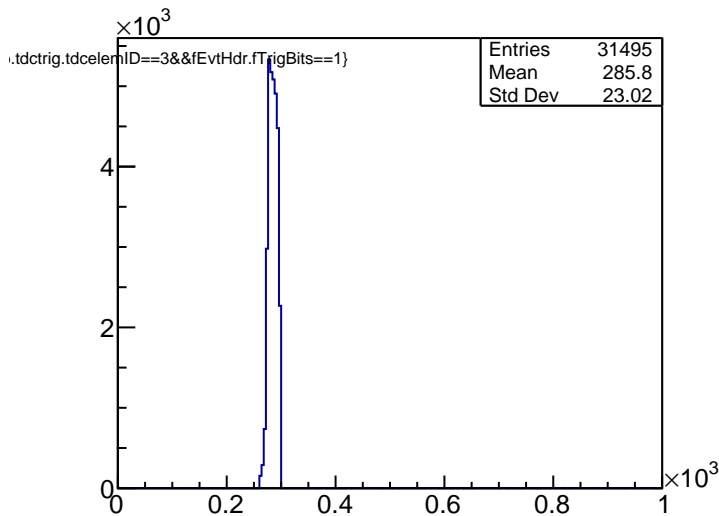
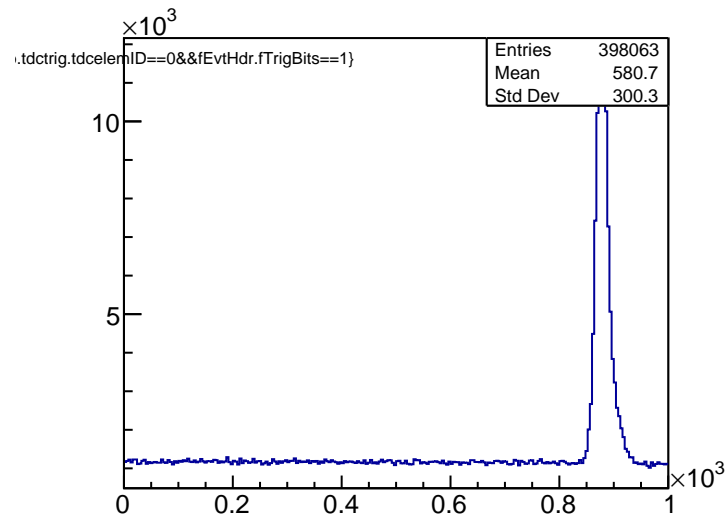


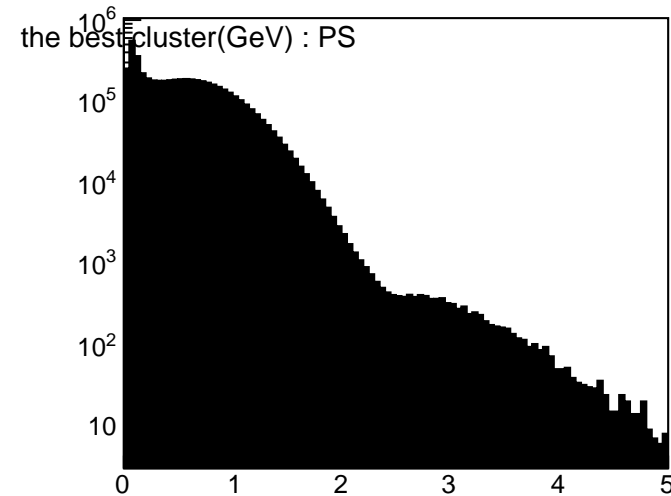
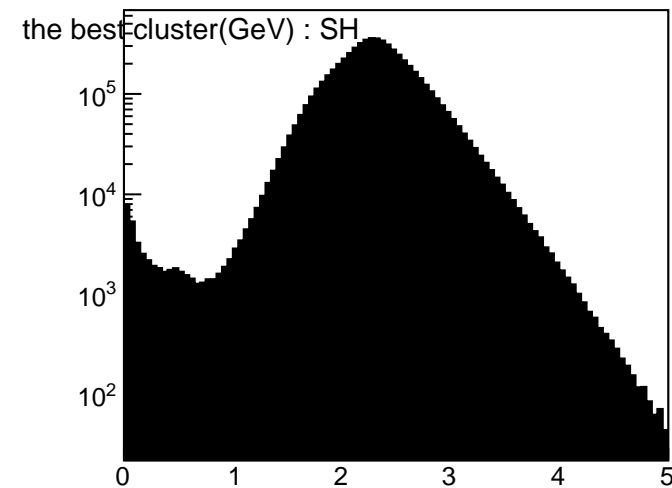
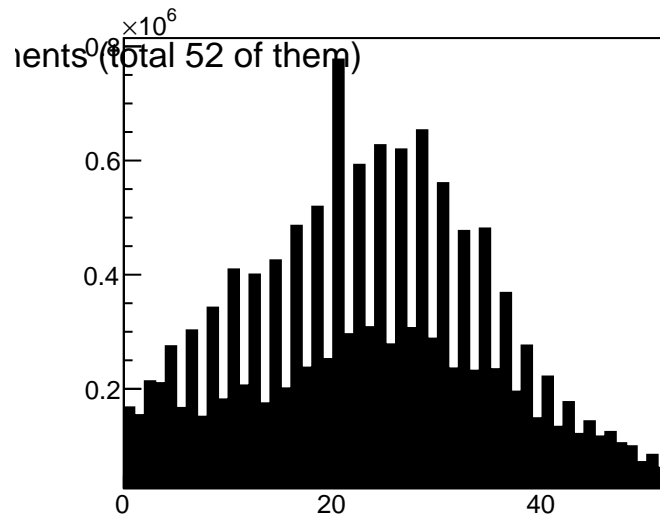
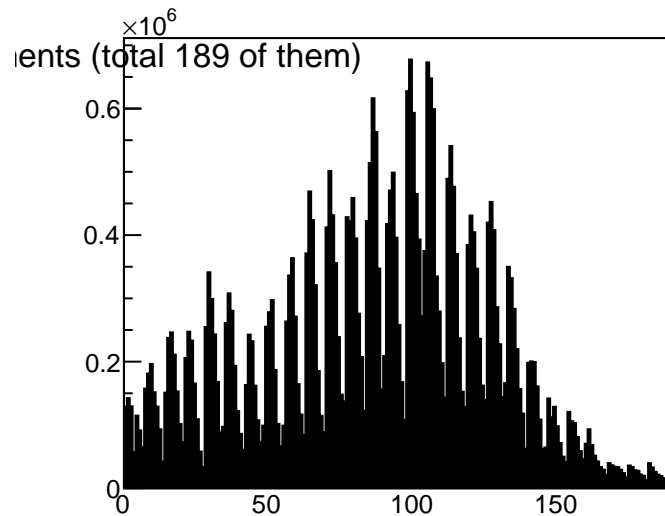
Summary Plots(Run #13452) 0: Beam



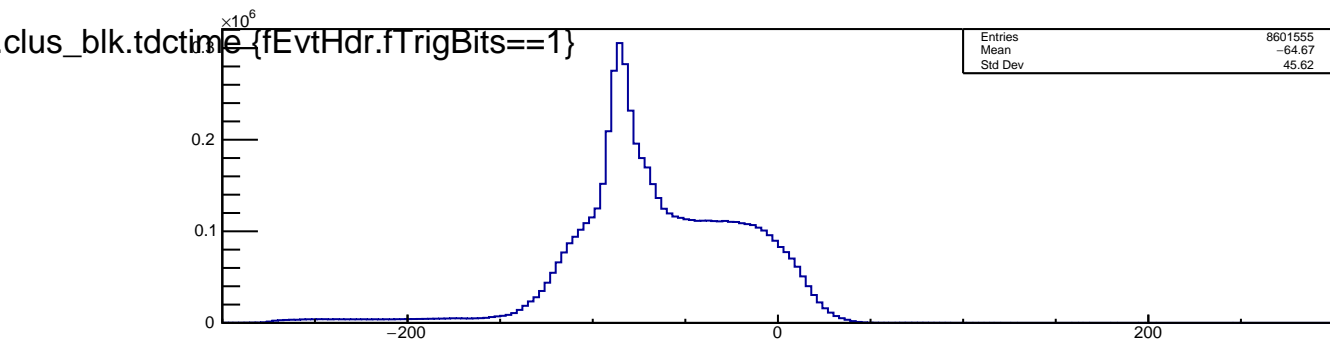
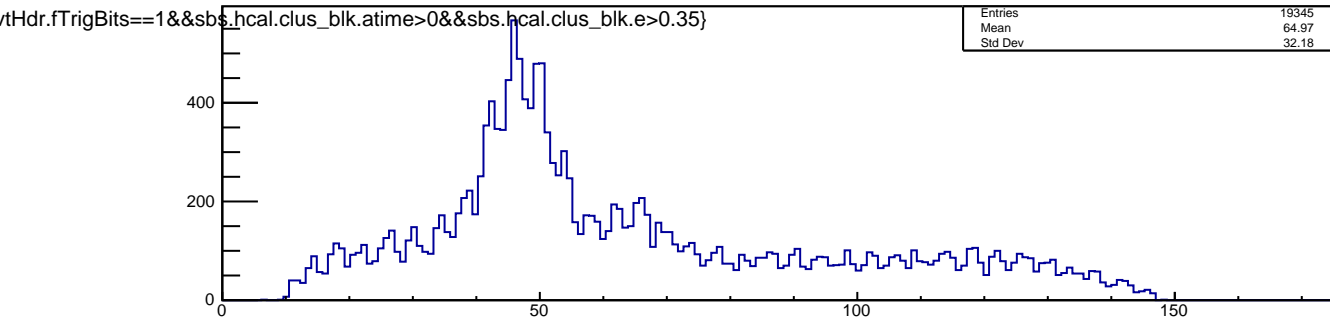
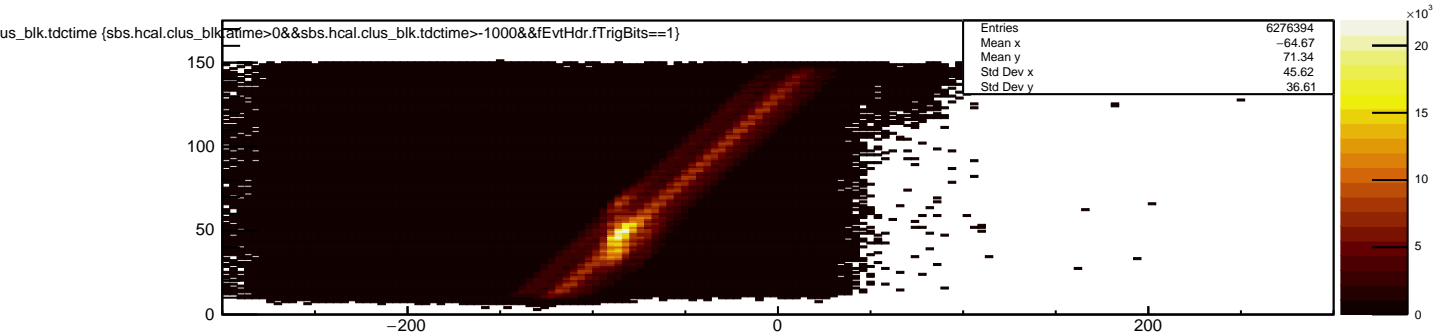
Summary Plots(Run #13452) 1: BBCAL trigger TDC info



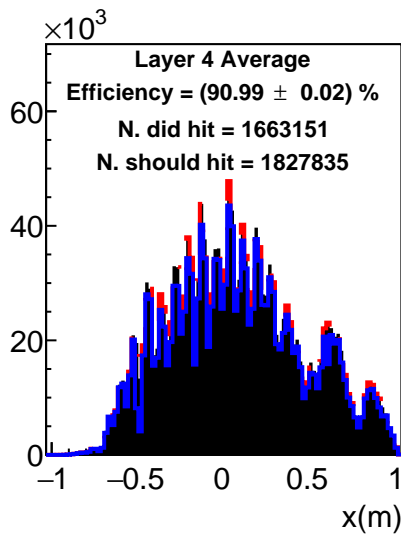
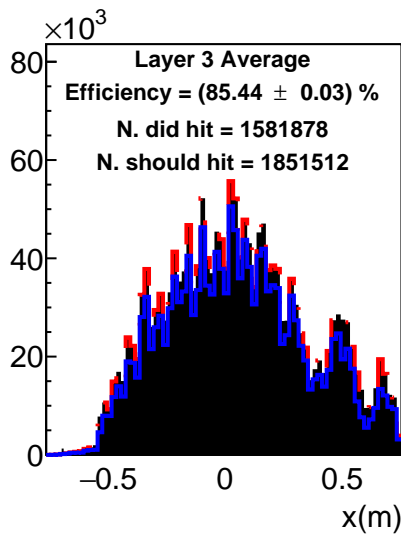
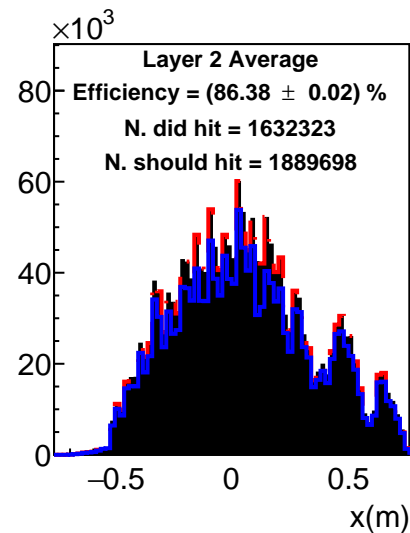
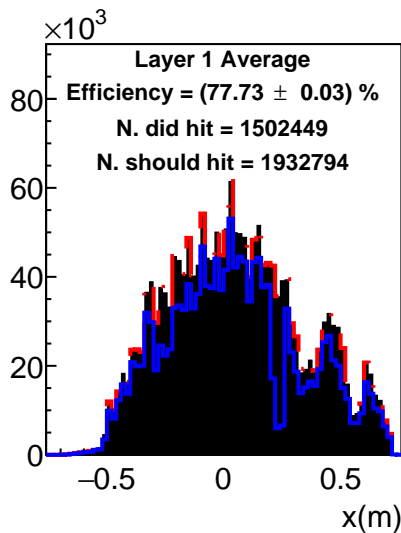
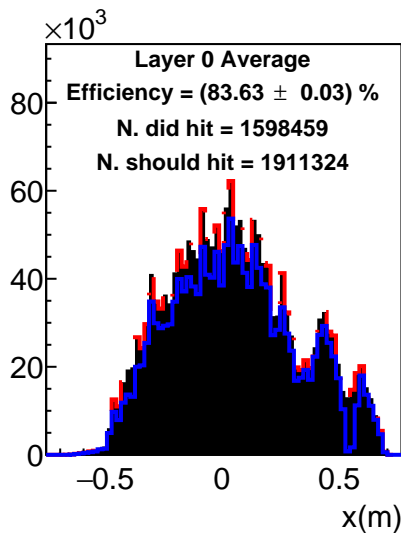
Summary Plots(Run #13452) 2: BBCAL diagnostic plots



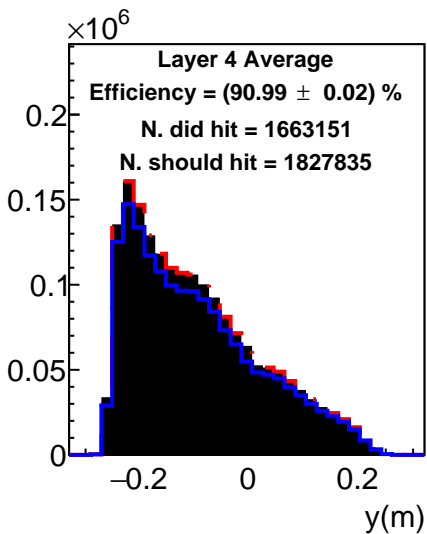
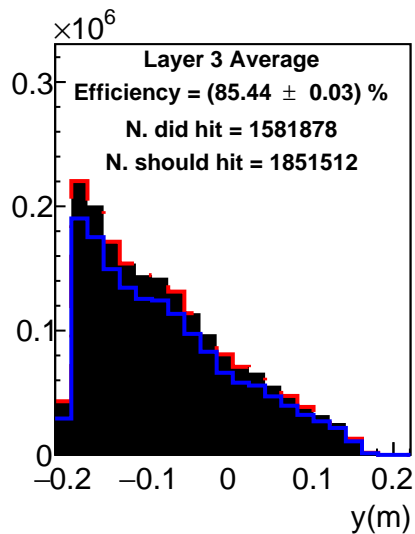
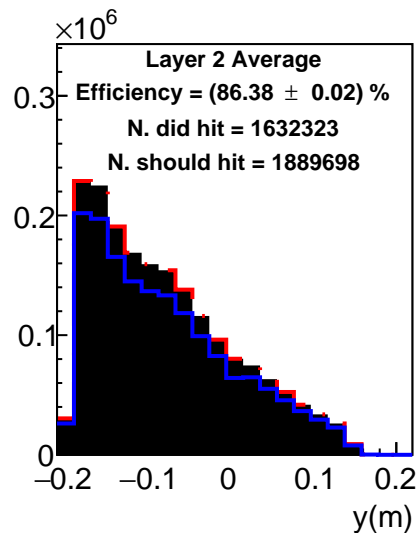
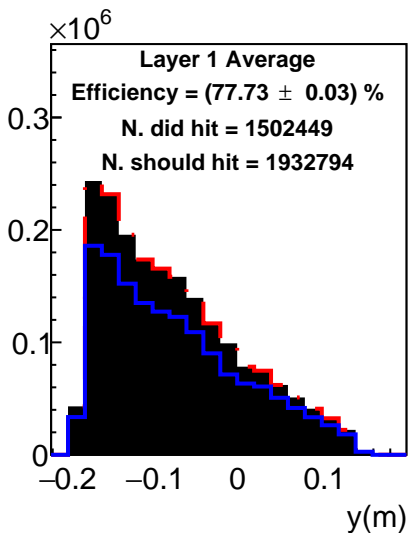
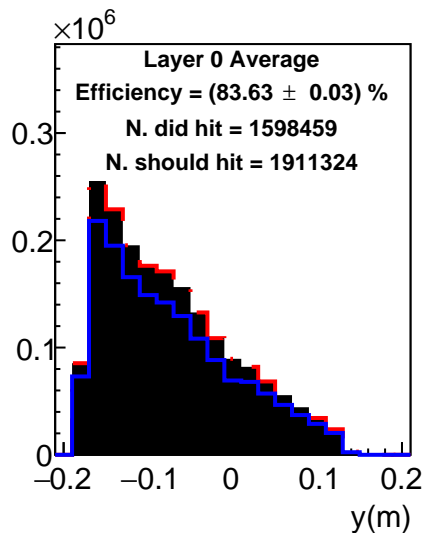
Summary Plots(Run #13452) 3: HCAL ADC and TDC and correlation



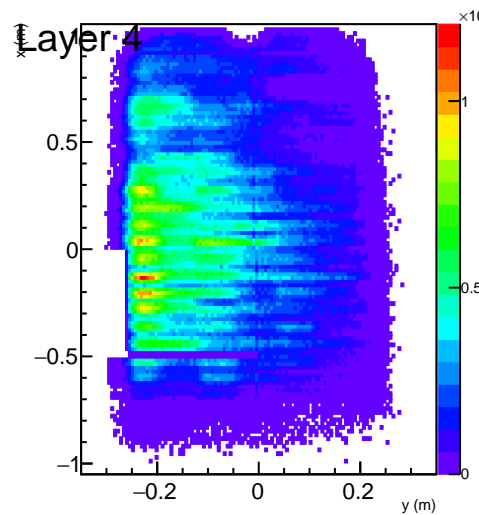
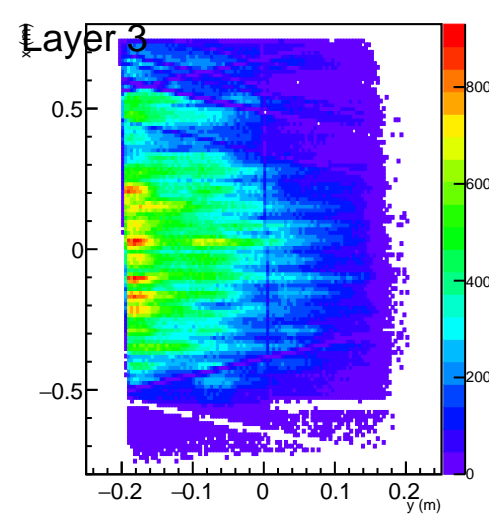
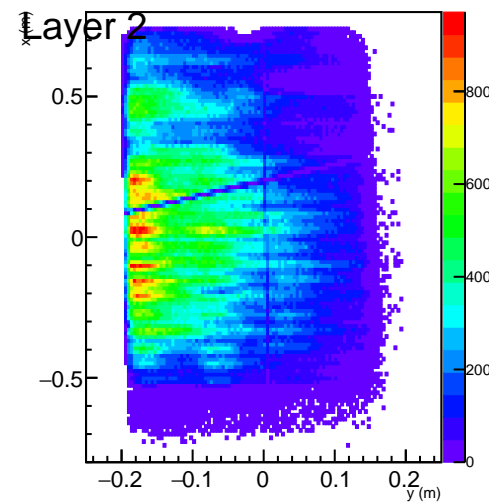
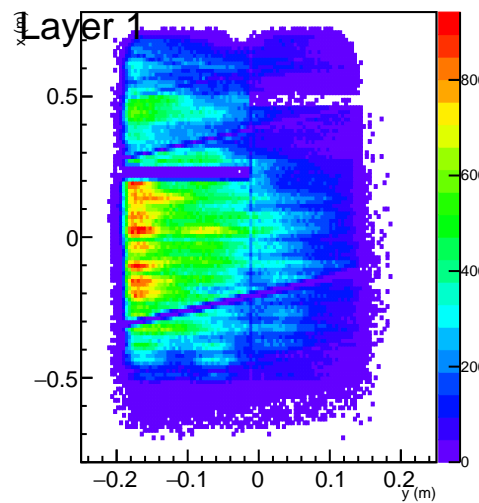
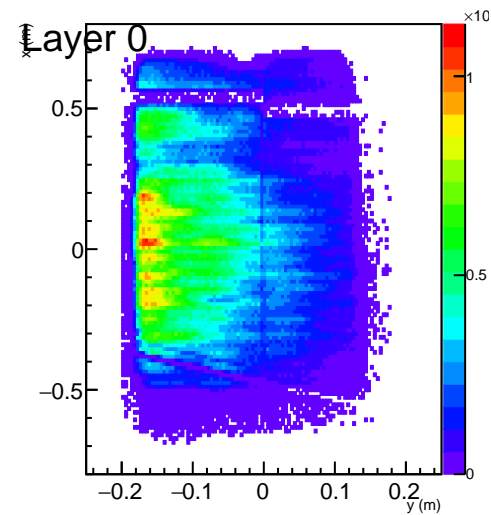
Summary Plots(Run #13452) 4: BigBite GEM layer efficiencies vs X



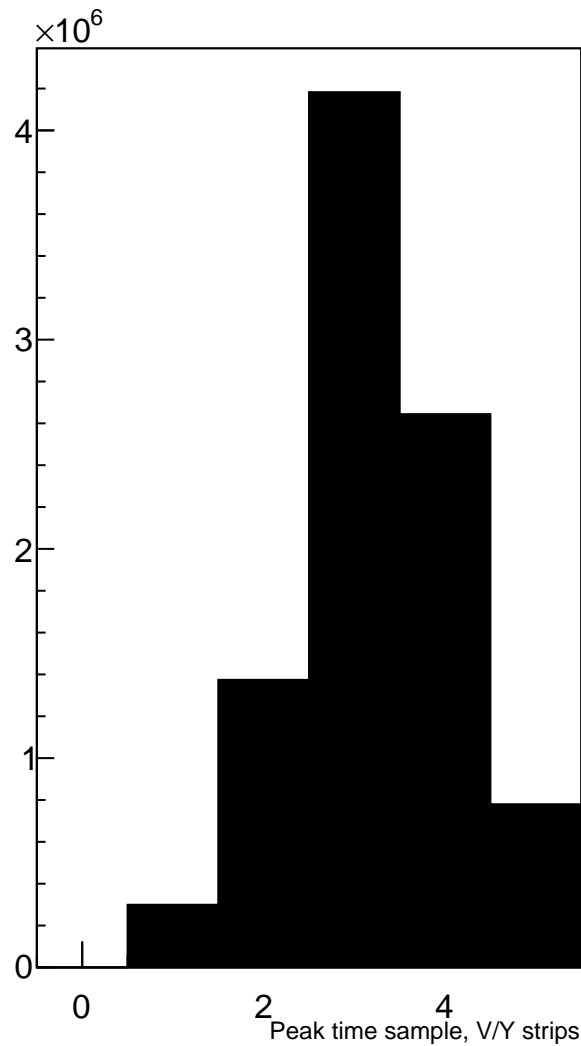
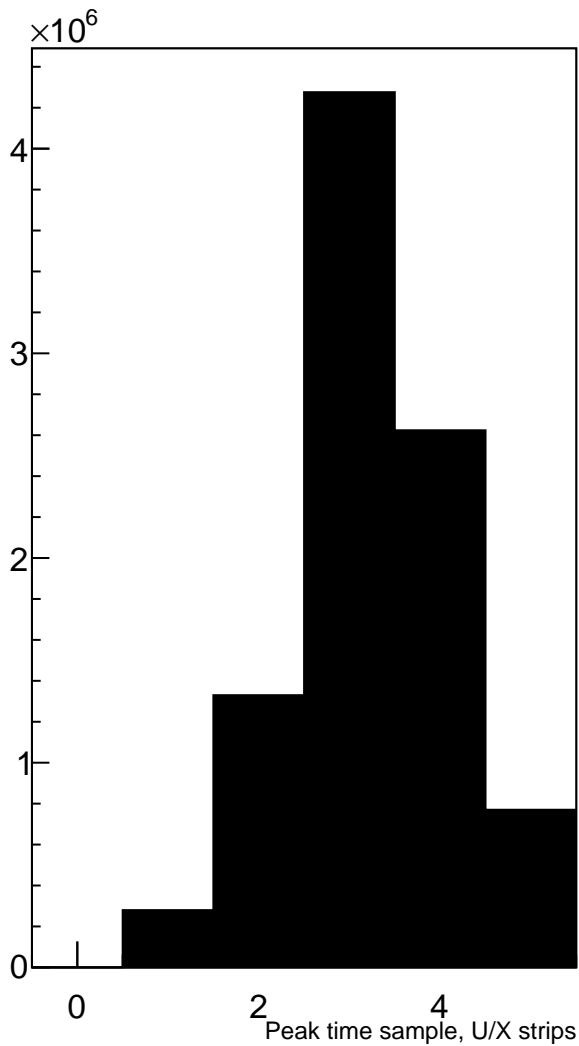
Summary Plots(Run #13452) 5: BigBite GEM layer efficiencies vs Y



Summary Plots(Run #13452) 6: GEM Layer hit maps on good tracks



Summary Plots(Run #13452) 7: BigBite GEM Time Sample Peaking (good hits)



Summary Plots(Run #13452) 8: BigBite GEM ADC distributions by module

