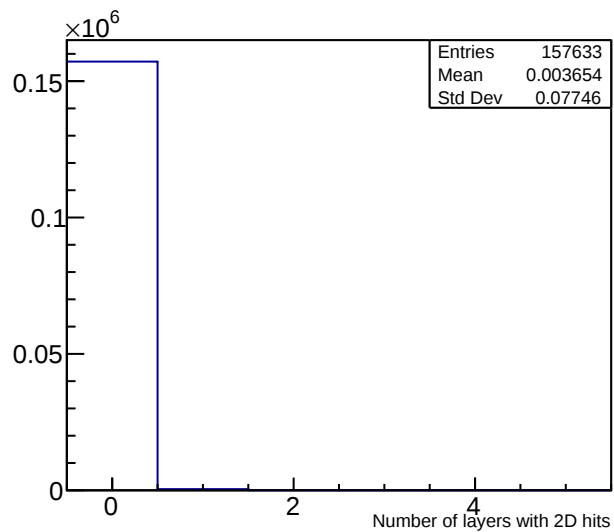
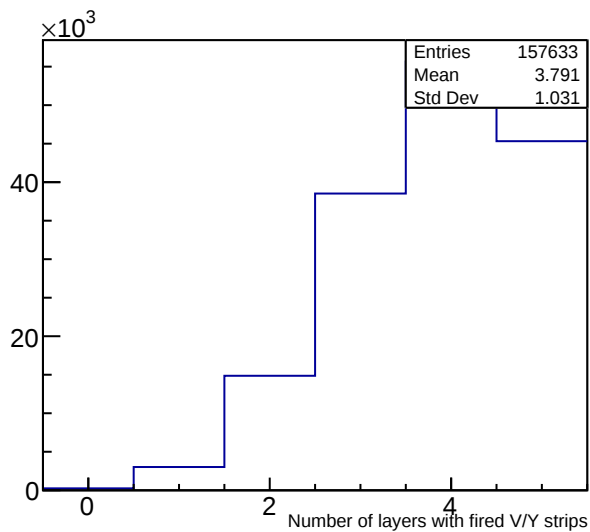
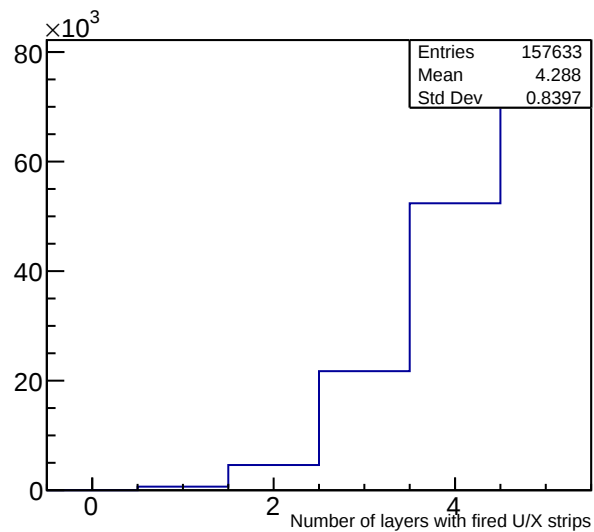
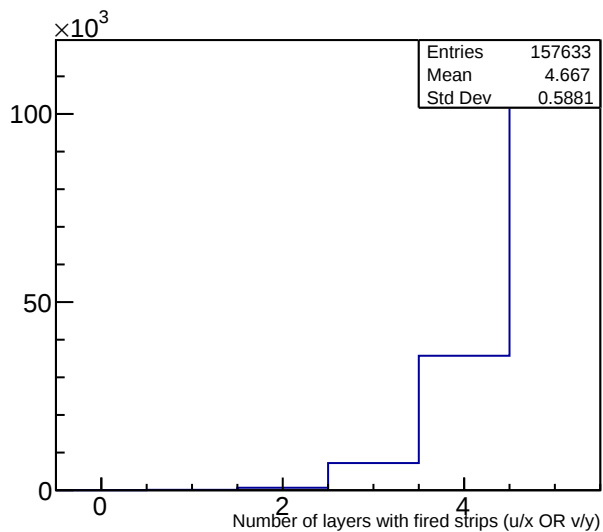
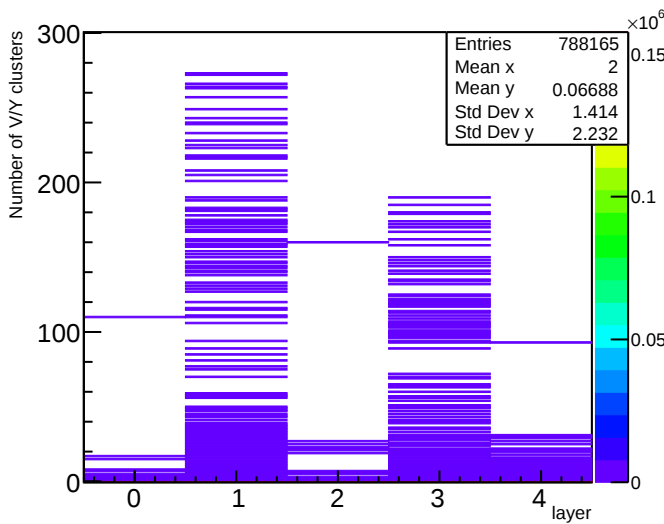
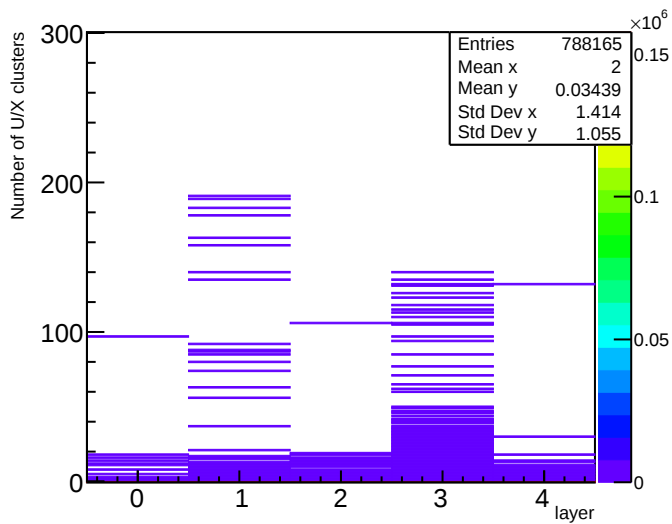
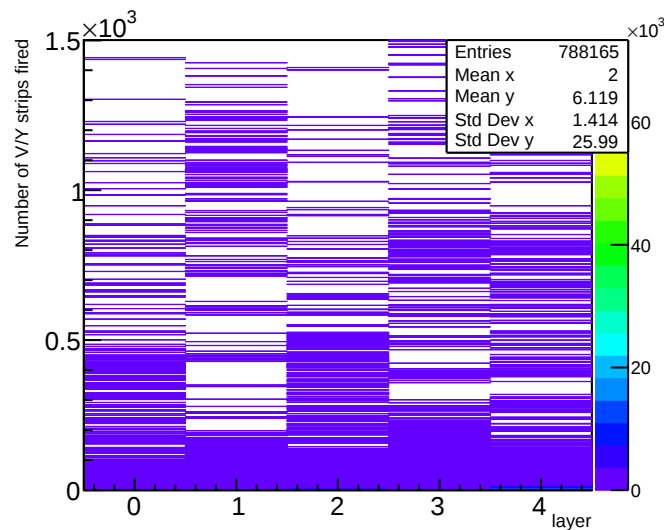
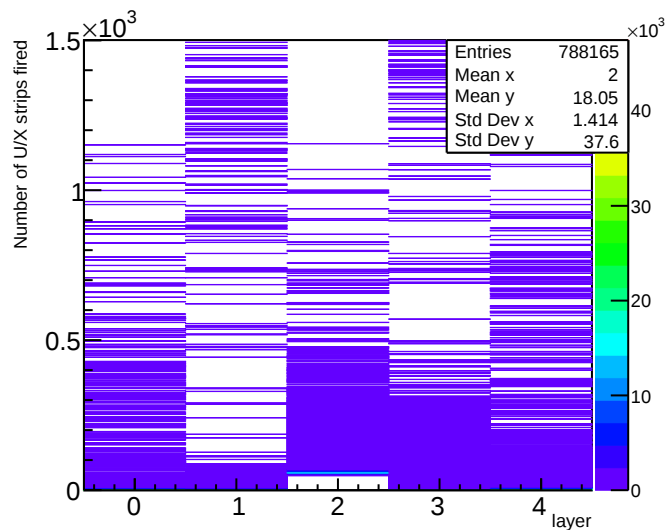


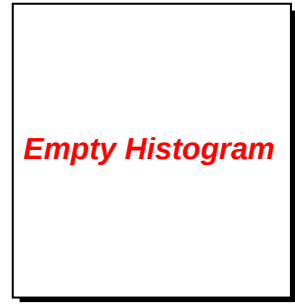
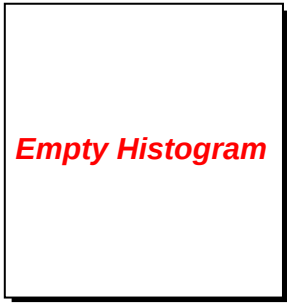
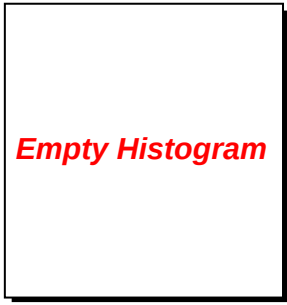
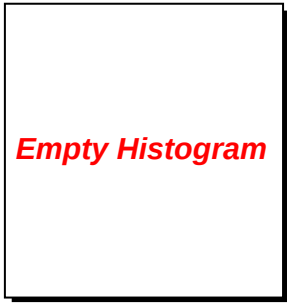
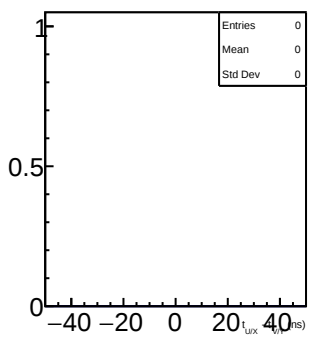
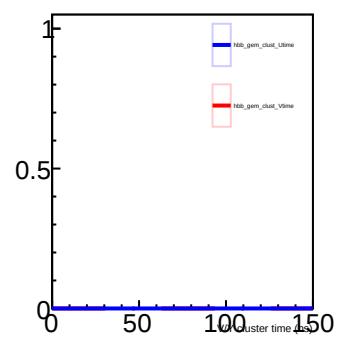
Summary Plots(Run #11807) 0: Layers with hits



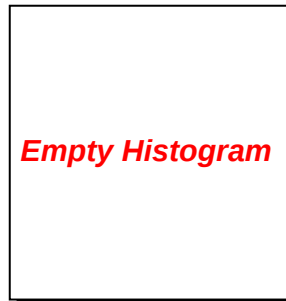
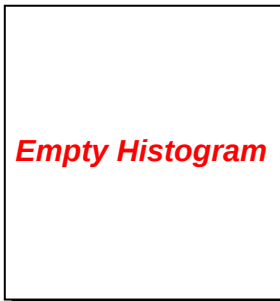
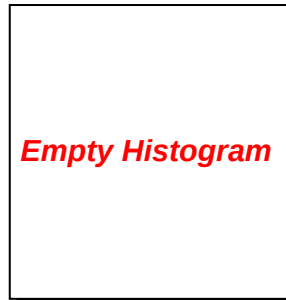
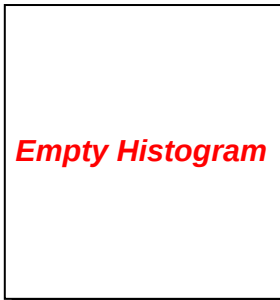
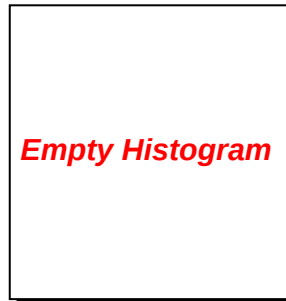
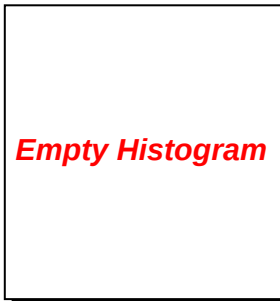
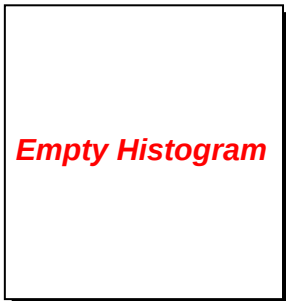
Summary Plots(Run #11807) 1: Strip and cluster multiplicities



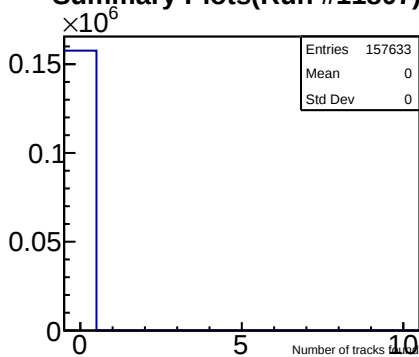
Summary Plots(Run #11807) 2: Cluster size, timing, ADC correlations



Summary Plots(Run #11807) 3: Strip and cluster ADC distributions and correlations



Summary Plots(Run #11807) 4: Tracking statistics



Empty Histogram

Empty Histogram

Empty Histogram

Empty Histogram

Empty Histogram

Empty Histogram

Empty Histogram

Empty Histogram

Summary Plots(Run #11807) 5: Tracking residuals (inclusive)

All Hits

Entries	0
Mean	0
Std Dev	0

0.5

0

-2 -1 0 1 2 $\times 10^{-1}$
Track u/x incl. residuals (m)

Empty Histogram

Empty Histogram

All Hits

Entries	0
Mean	0
Std Dev	0

0.5

0

-2 -1 0 1 2 $\times 10^{-1}$
Track v/y incl. residuals (m)

Empty Histogram

Empty Histogram

Summary Plots(Run #11807) 6: Tracking residuals (exclusive)

All Hits

Entries	0
Mean	0
Std Dev	0

0.5
0
-2 -1 0 1 2 $\times 10^{-1}$
Track u/x excl. residuals (m)

Empty Histogram

Empty Histogram

All Hits

Entries	0
Mean	0
Std Dev	0

0.5
0
-2 -1 0 1 2 $\times 10^{-1}$
Track v/y excl. residuals (m)

Empty Histogram

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Summary Plots(Run #11807) 24: Module average efficiencies

