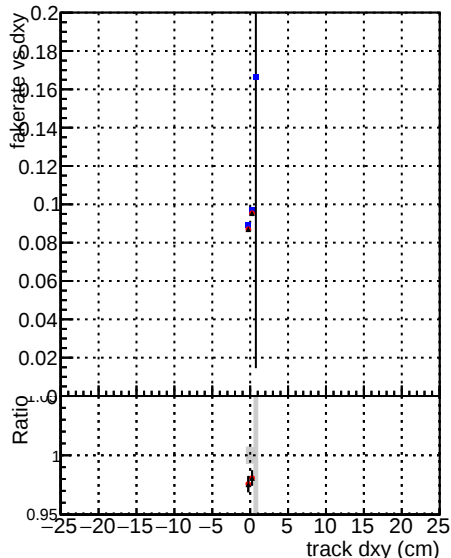
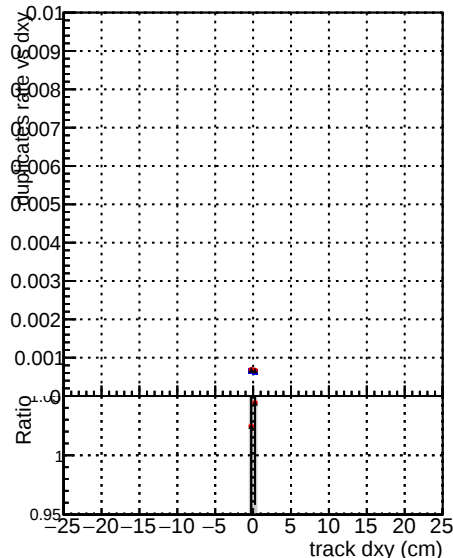


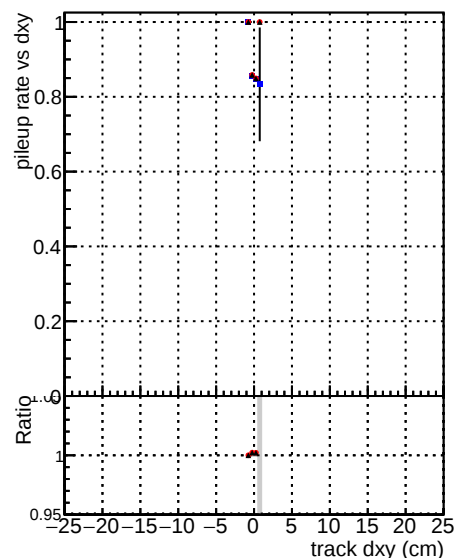
Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy



	DOM V0001	R0000000001	Global	cmssw1000time RECO
Fake rate vs d	DOM V0001	R0000000001	Global	mkFitNewOLD1000time RECO
	DOM V0001	R0000000001	Global	mkFitNewBinsAdj1000time RECO

0.5

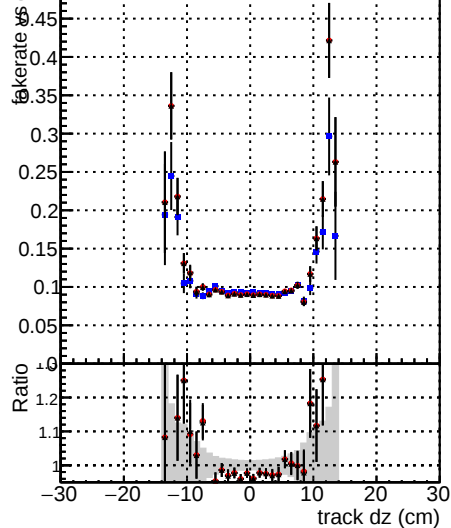
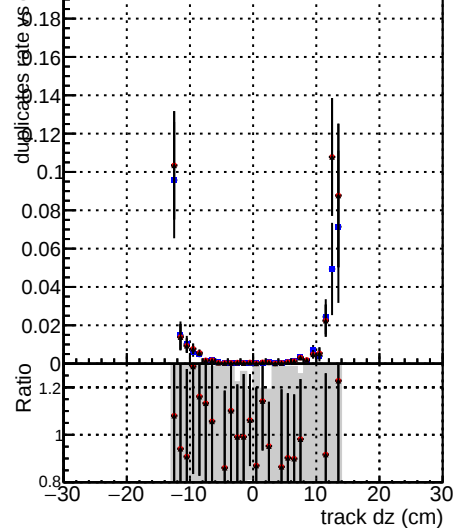


Figure 1 is a line graph showing the change in the number of people in the labor force (dZ) over time (t). The Y-axis is labeled dZ and ranges from 0 to 0.2. The X-axis is labeled t and ranges from 0 to 10. The graph shows a horizontal line at $dZ = 0.05$ from $t = 0$ to $t = 10$, and a horizontal line at $dZ = 0.15$ from $t = 10$ to $t = 20$.


$$dz = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}}$$
