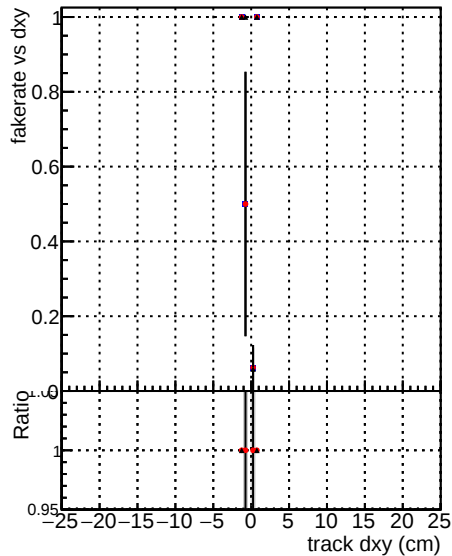


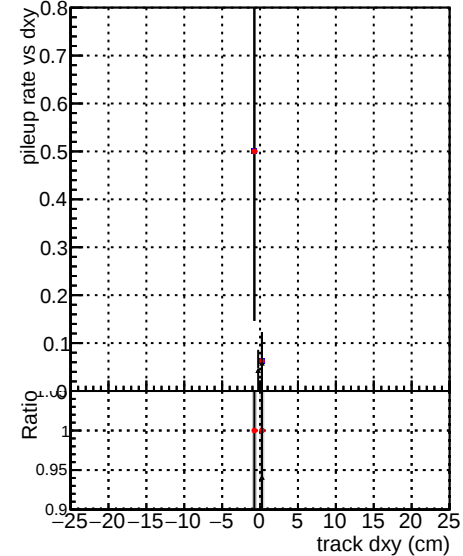
Fake rate vs dxy



Duplicates Rate vs Dxy



Pileup rate vs dxy



Legend:
 - Global: $\frac{1}{\sqrt{2}} \frac{CMSSW-12-4-0}{\text{pre3}} \text{src/DQM-V0001-R000000001}$
 - CAND: $\frac{1}{\sqrt{2}} \frac{CMSSW-12-4-0}{\text{pre3}} \text{src/DQM-V0001-R000000001}$
 - CAND-AFTERCONFLICTS: $\frac{1}{\sqrt{2}} \frac{CMSSW-12-4-0}{\text{pre3}} \text{src/DQM-V0001-R000000001}$
 - Global mkFit batchCAND-adjusted: $\frac{1}{\sqrt{2}} \frac{CMSSW-12-4-0}{\text{pre3}} \text{src/DQM-V0001-R000000001}$
 - Global mkFit CAND: $\frac{1}{\sqrt{2}} \frac{CMSSW-12-4-0}{\text{pre3}} \text{src/DQM-V0001-R000000001}$
 - CAND-AFTERCONFLICTS: $\frac{1}{\sqrt{2}} \frac{CMSSW-12-4-0}{\text{pre3}} \text{src/DQM-V0001-R000000001}$

Fake rate vs dz

