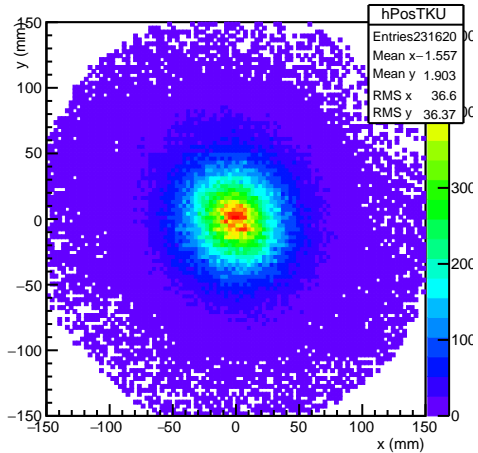
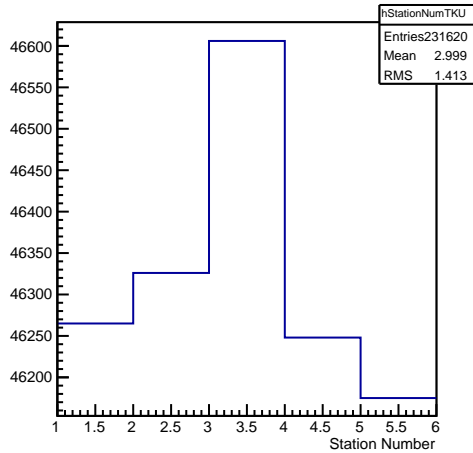


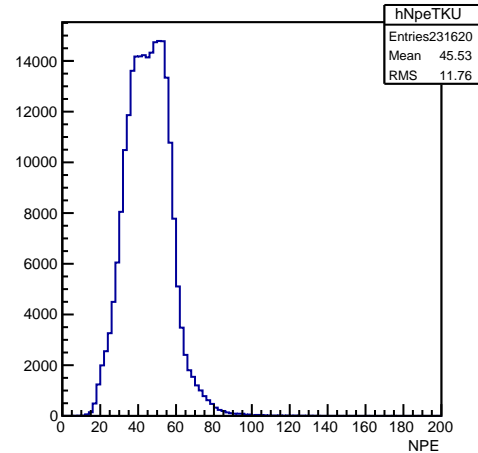
Position TkU



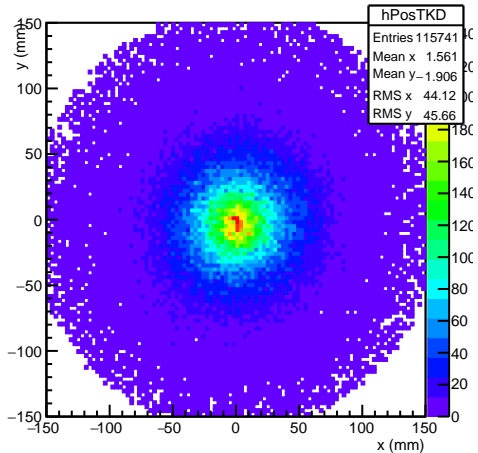
Station Number TkU



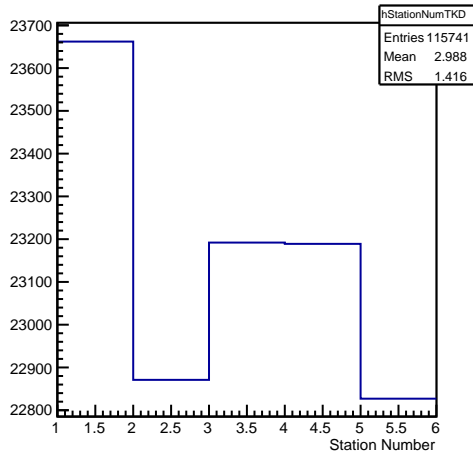
NPE TkU



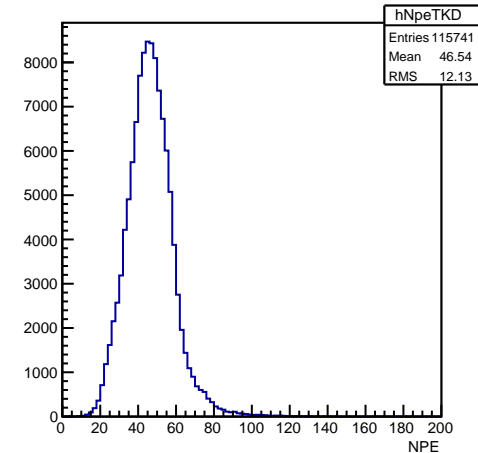
Position TkD



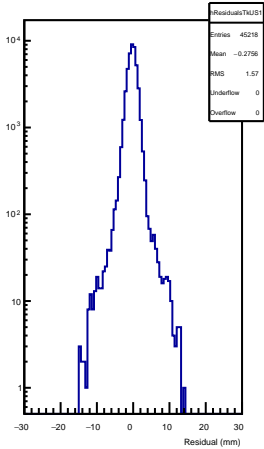
Station Number TkD



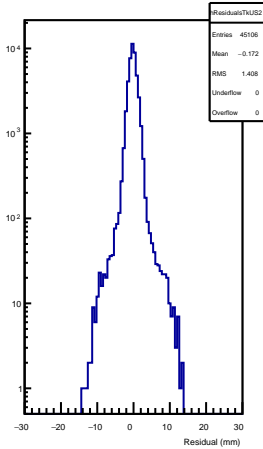
NPE TkD



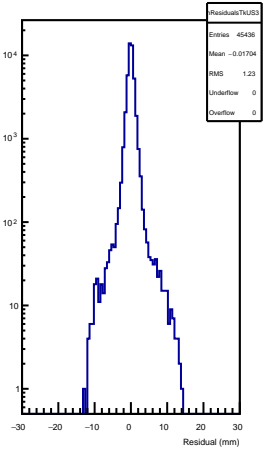
TKU Seed Residual Station 1



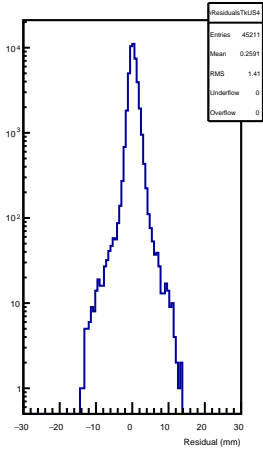
TKU Seed Residual Station 2



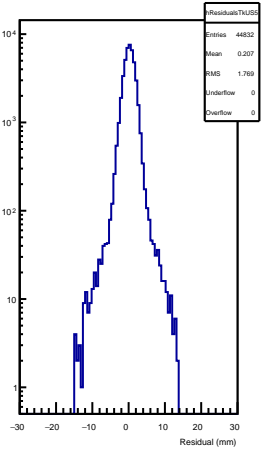
TKU Seed Residual Station 3



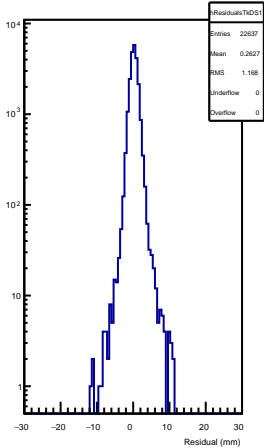
TKU Seed Residual Station 4



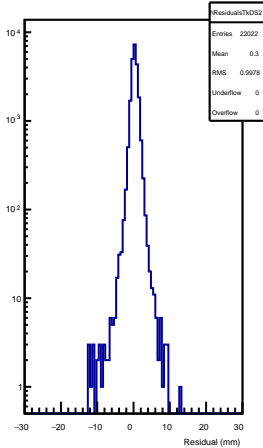
TKU Seed Residual Station 5



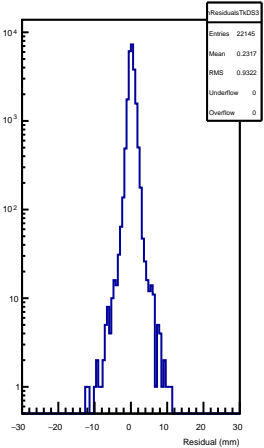
TKD Seed Residual Station 1



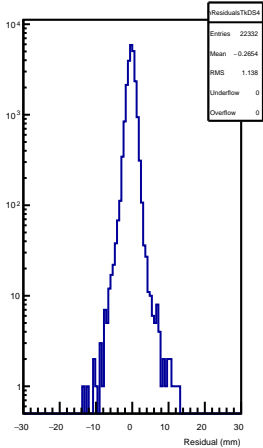
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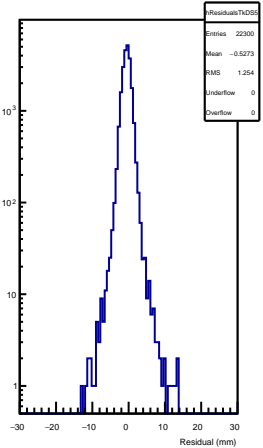
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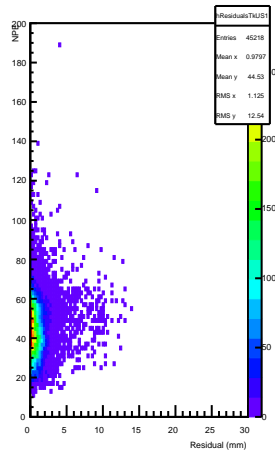
TKD Seed Residual Station 4



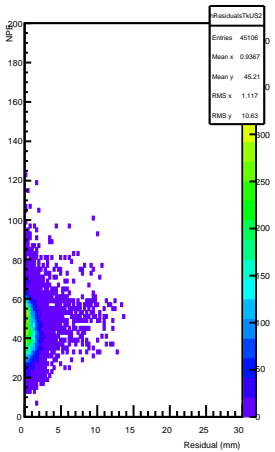
TKD Seed Residual Station 5



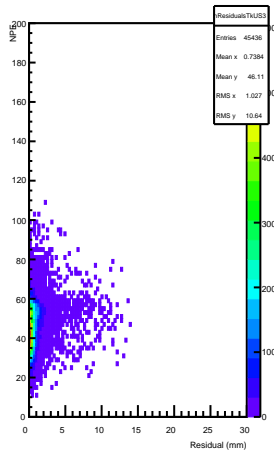
TKJ Seed Residual vs NPE Station 1



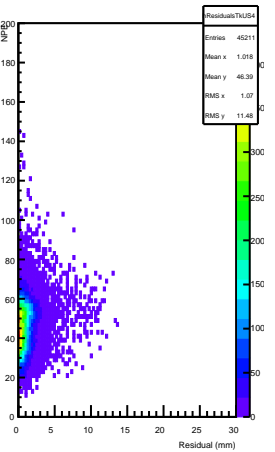
TKJ Seed Residual vs NPE Station 2



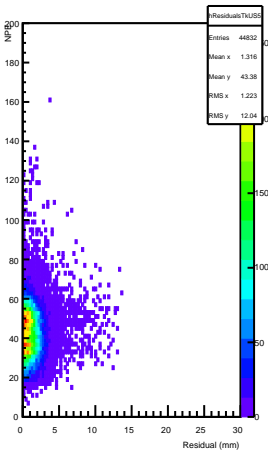
TKJ Seed Residual vs NPE Station 3



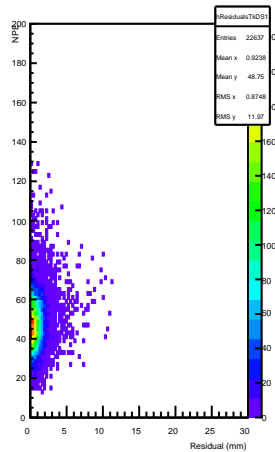
TKJ Seed Residual vs NPE Station 4



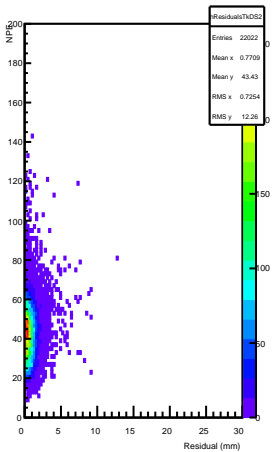
TKJ Seed Residual vs NPE Station 5



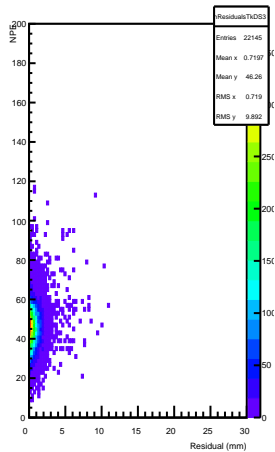
TKD Seed Residual vs NPE Station 1



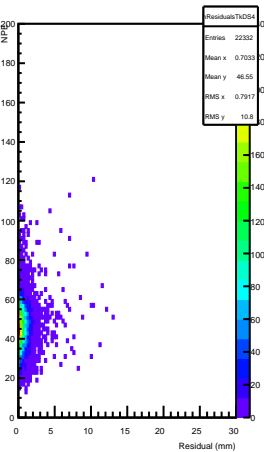
TKD Seed Residual vs NPE Station 2



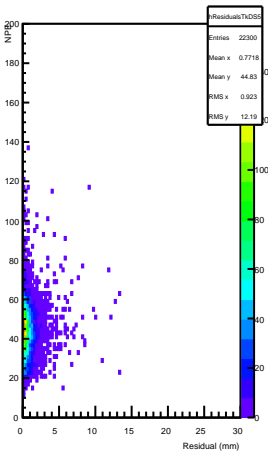
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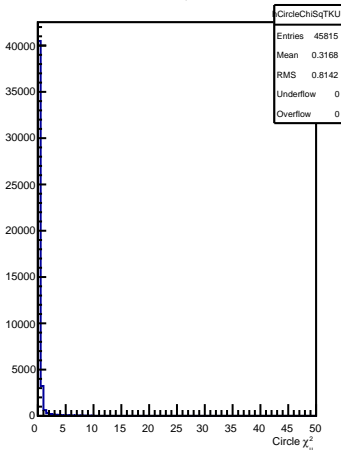
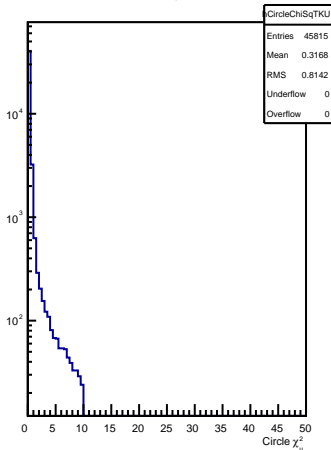
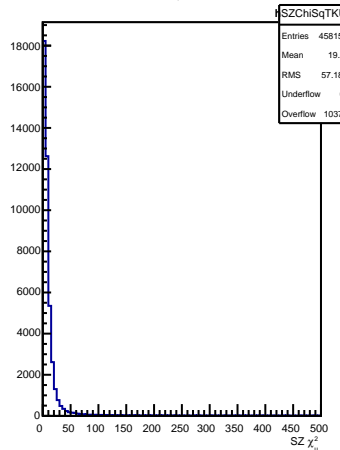
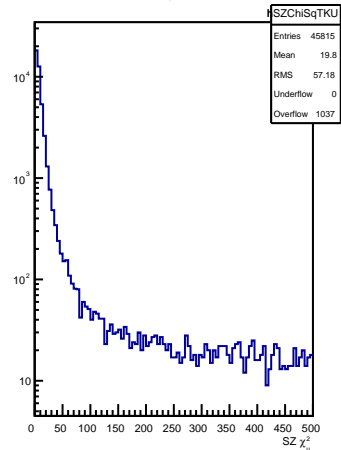
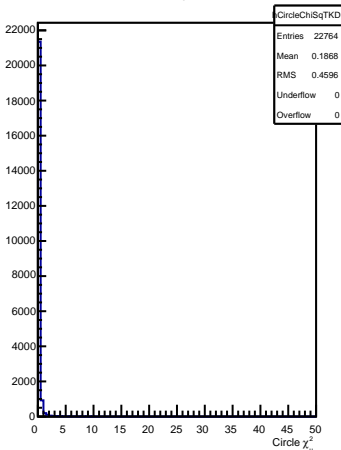
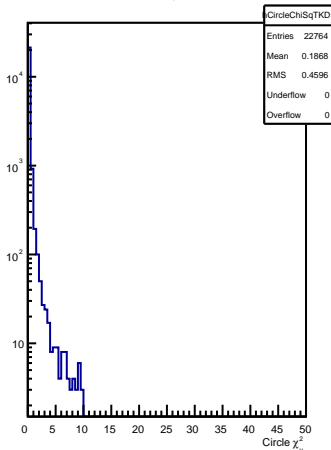
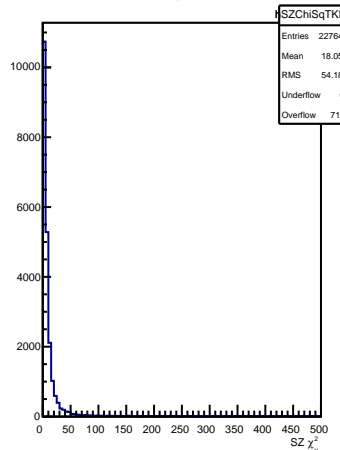
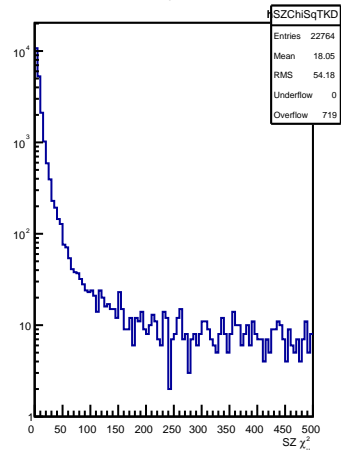


TKD Seed Residual vs NPE Station 4

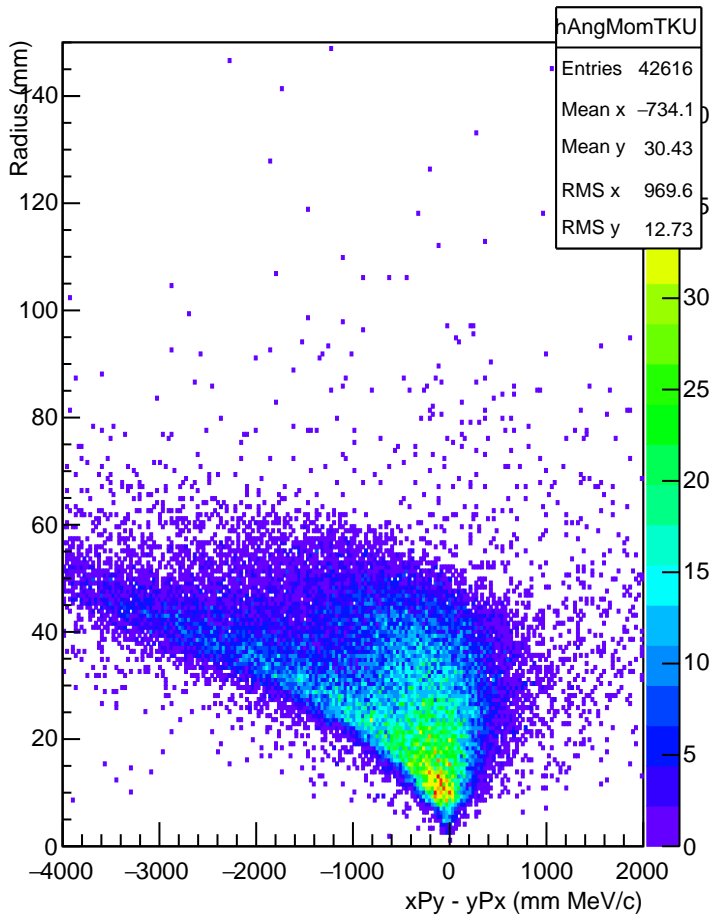


TKD Seed Residual vs NPE Station 5

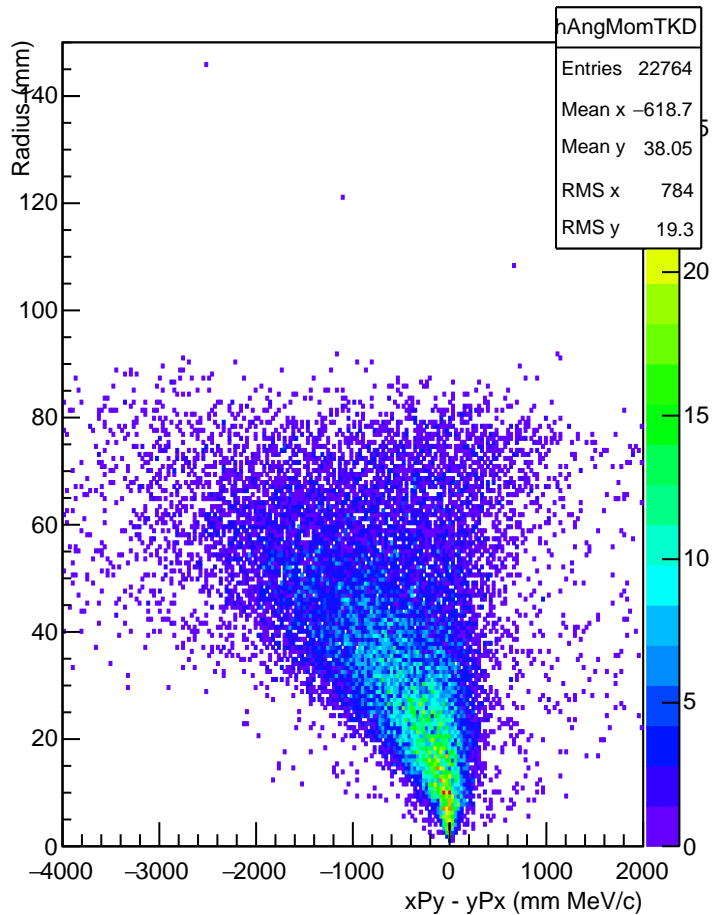


Circle χ^2 TkUCircle χ^2 TkUSZ χ^2 TkUSZ χ^2 TkUCircle χ^2 TkDCircle χ^2 TkDSZ χ^2 TkDSZ χ^2 TkD

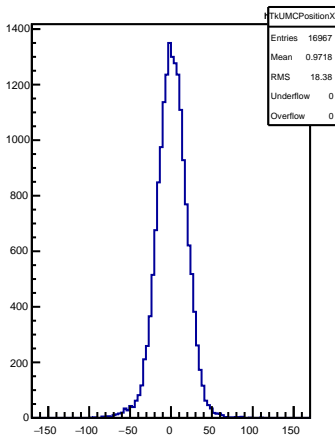
Canonical AM vs Radius TKU



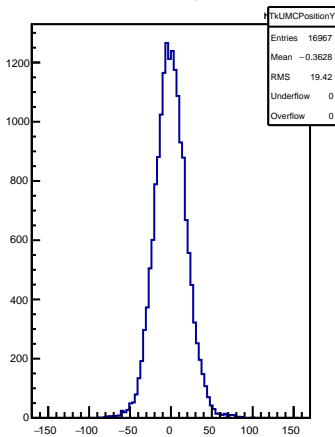
Canonical AM vs Radius TkD



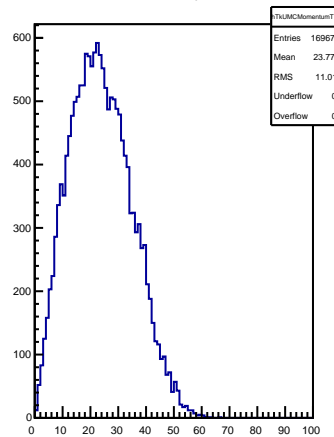
TkU MC x



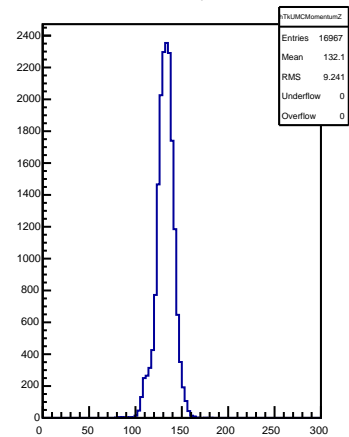
TkU MC y



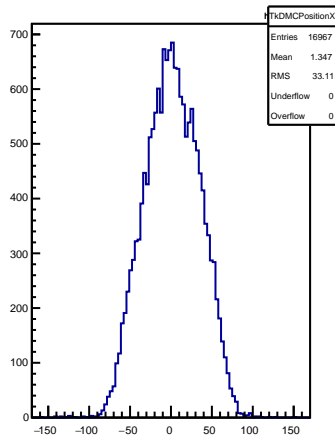
TkU MC pt



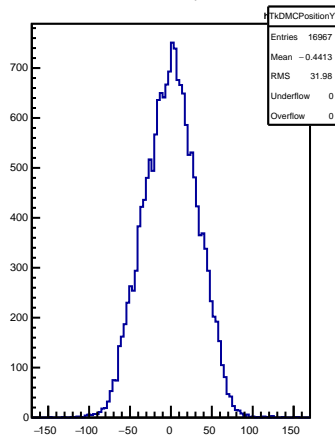
TkU MC pz



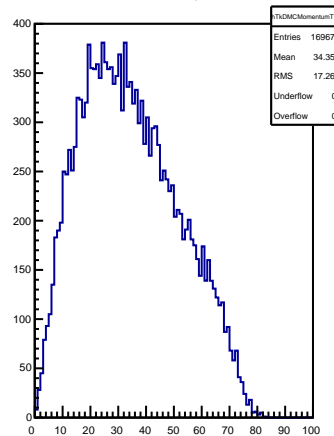
TkD MC x



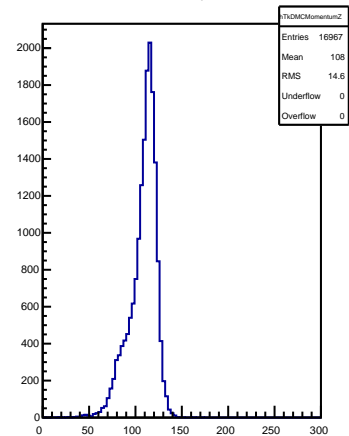
TkD MC y



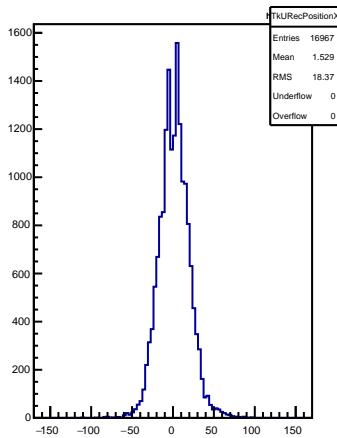
TkD MC pt



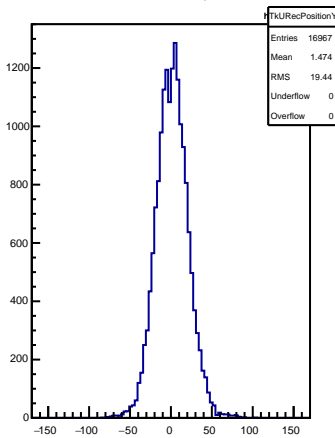
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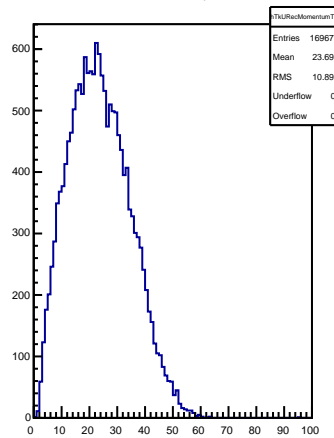
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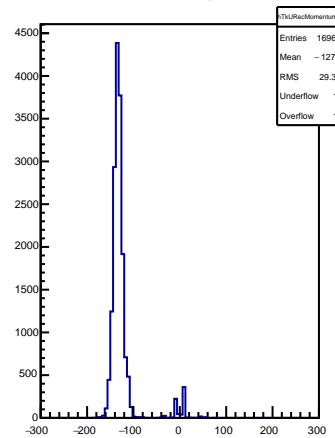
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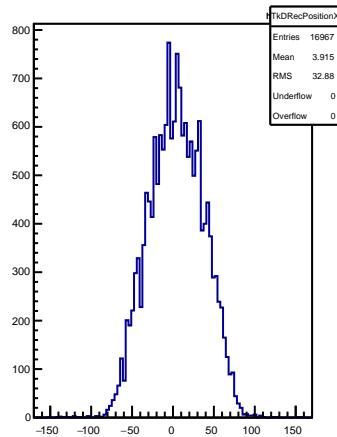
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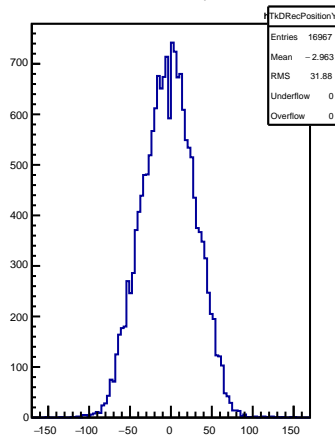
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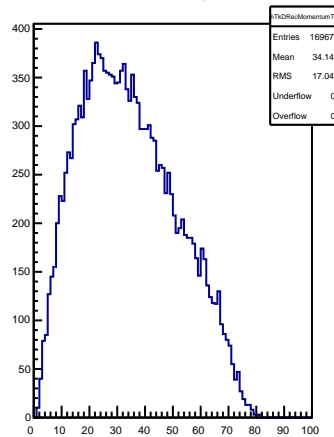
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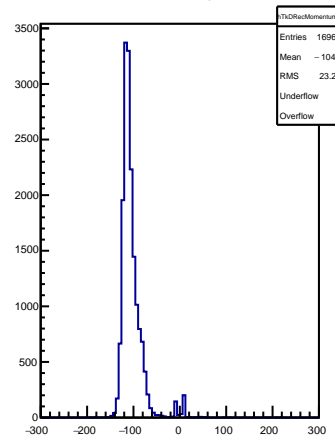
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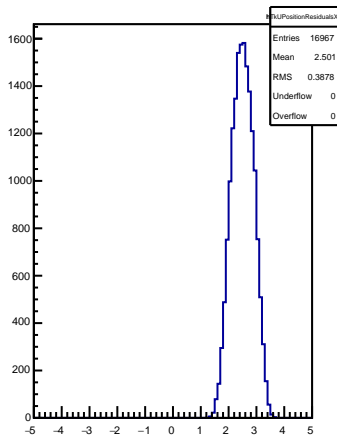
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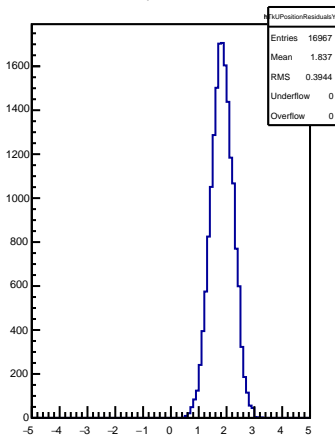
TkU Recon pz



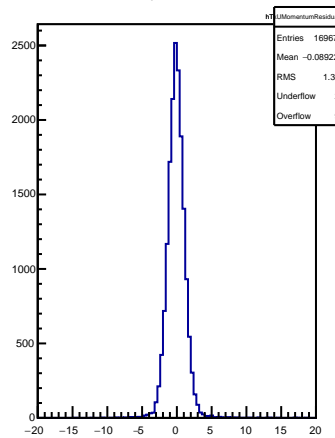
TkU x Residuals



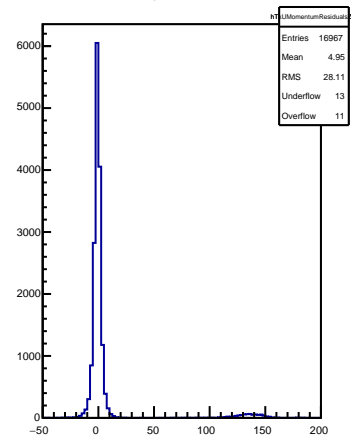
TkU y Residuals



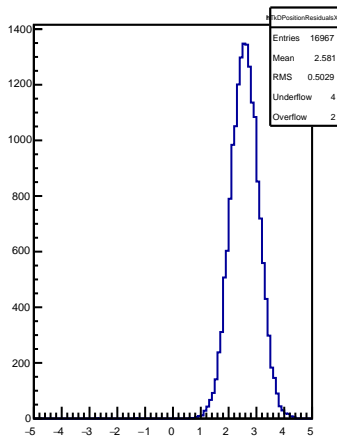
TkU pt Residuals



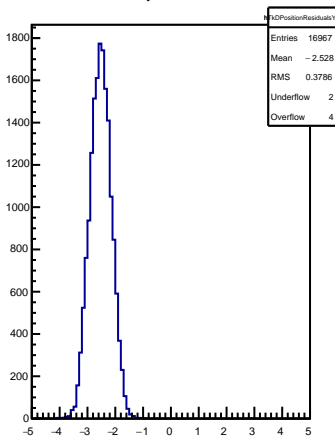
TkU pz Residuals



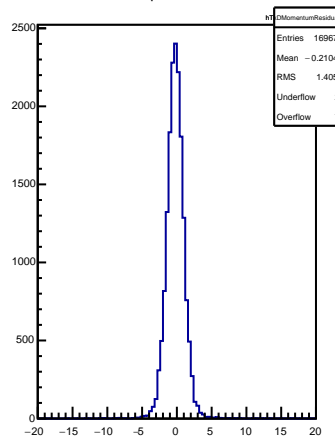
TkD x Residuals



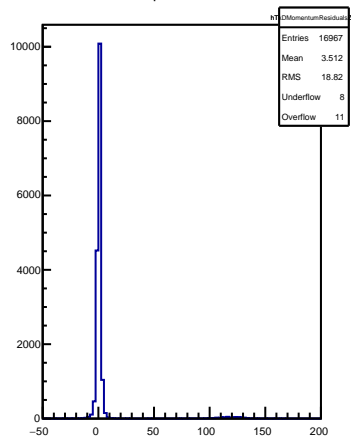
TkD y Residuals



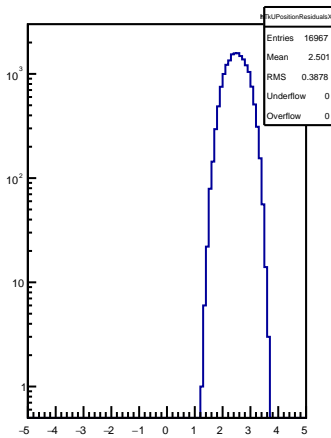
TkD pt Residuals



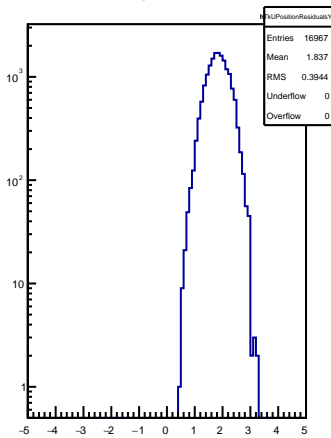
TkD pz Residuals



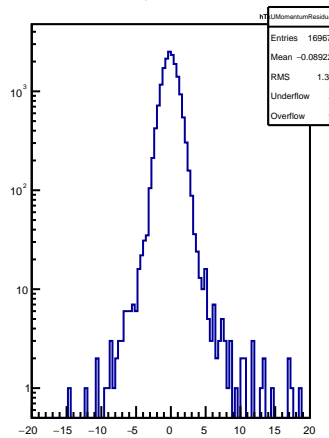
TkU x Residuals



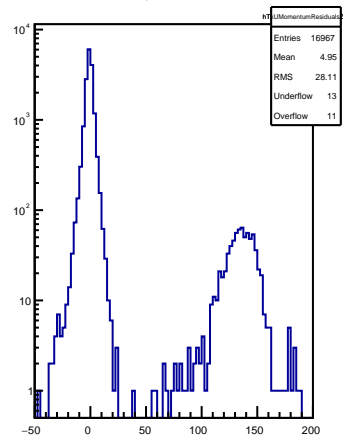
TkU y Residuals



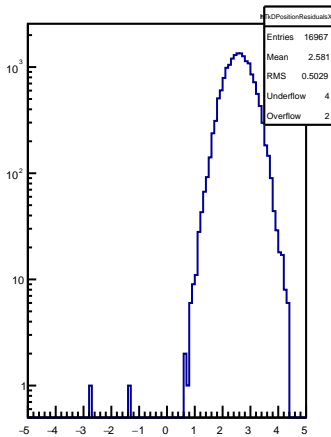
TkU pt Residuals



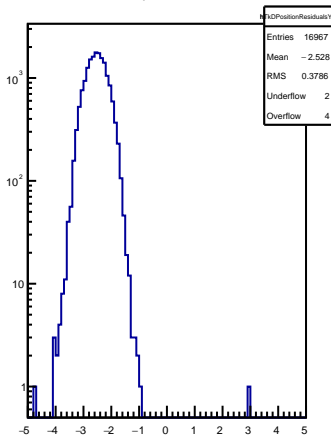
TkU pz Residuals



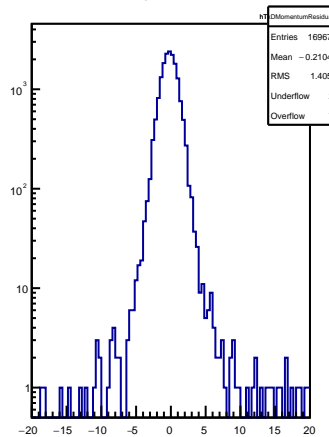
TkD x Residuals



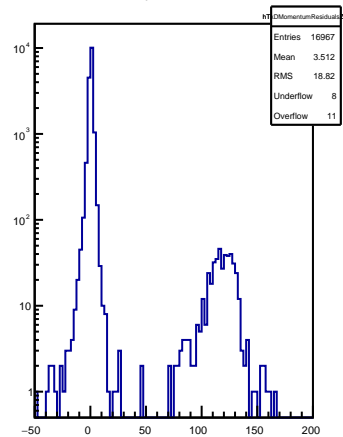
TkD y Residuals



TkD pt Residuals



TkD pz Residuals



PatRec Efficiency

Total Number of Events: 865348

TkU 5pt Efficiency: 0.993167

TkU 4-5pt Efficiency: 0.999795

TkD 5pt Efficiency: 0.980700

TkU 4-5pt Efficiency: 0.998271