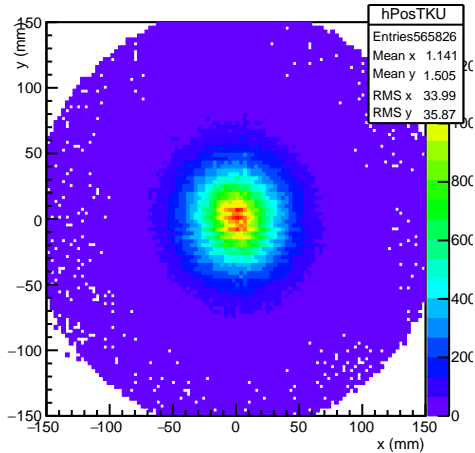
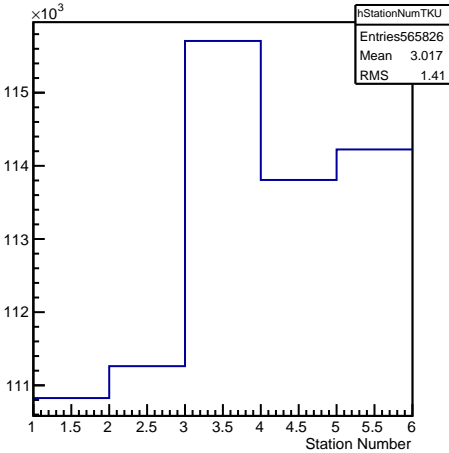


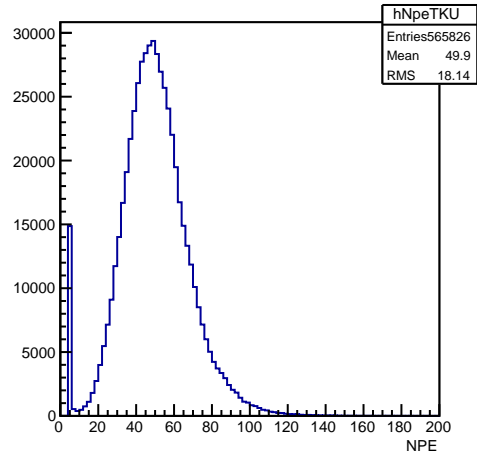
Position TkU



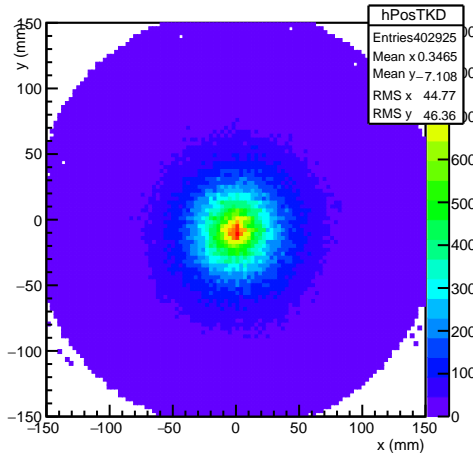
Station Number TkU



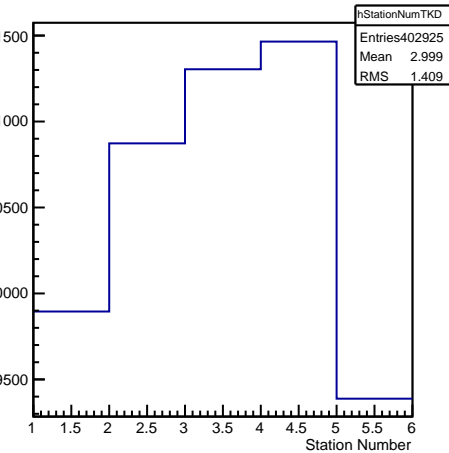
NPE TkU



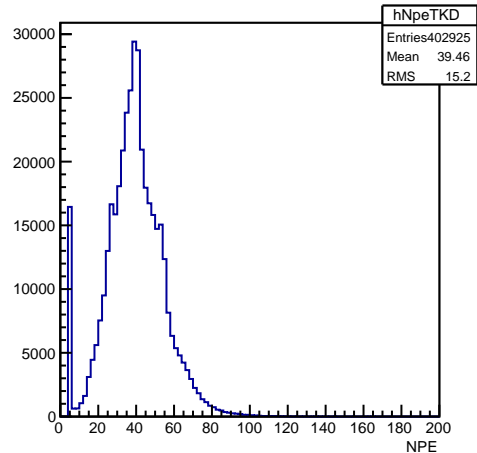
Position TkD



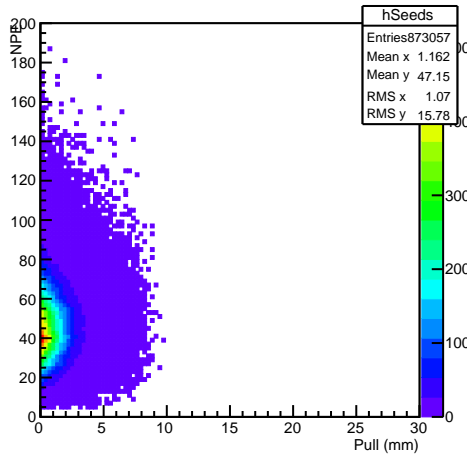
Station Number TkD



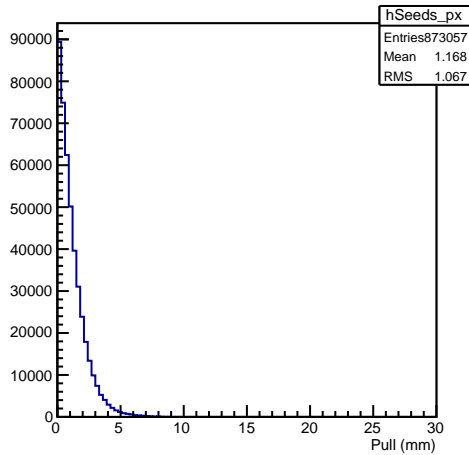
NPE TkD



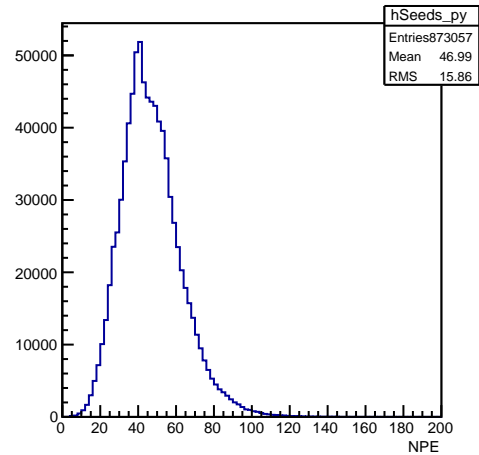
Seed Pull vs NPE



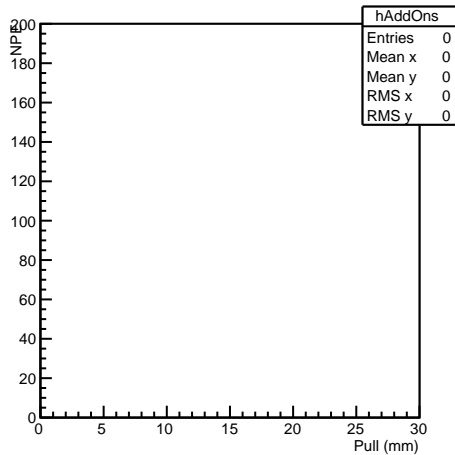
Seed Pull vs NPE



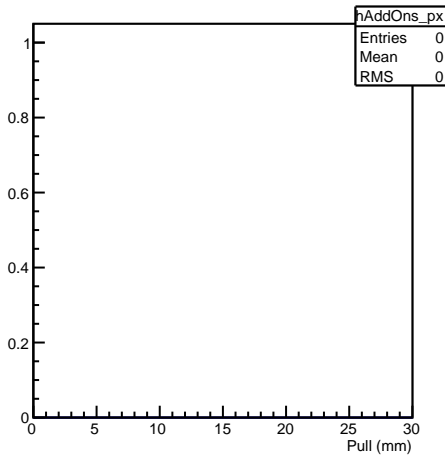
Seed Pull vs NPE



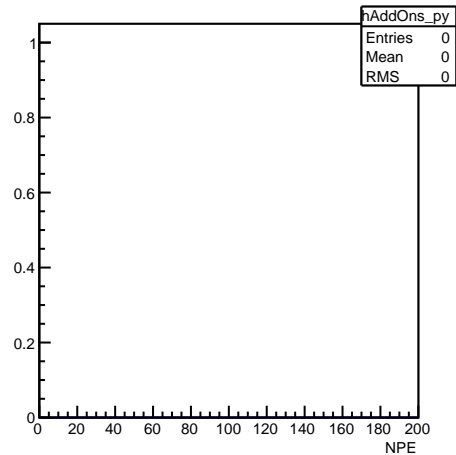
Add-On Seed Pull vs NPE



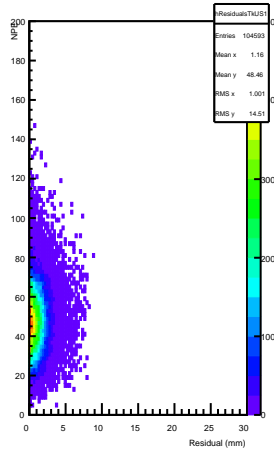
Add-On Seed Pull vs NPE



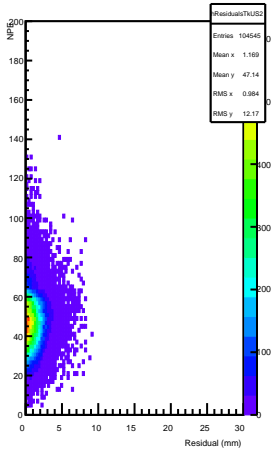
Add-On Seed Pull vs NPE



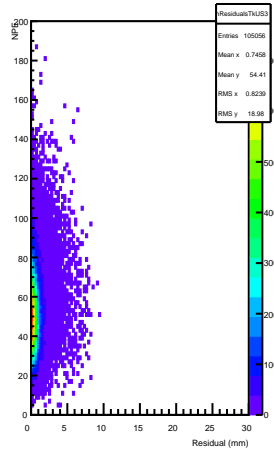
TKU Seed Residual vs NPE Station 1



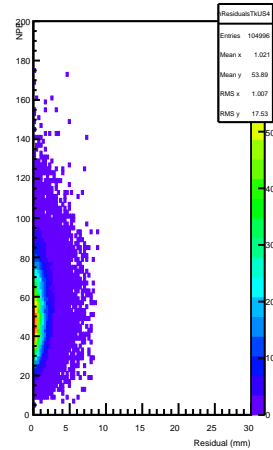
TKU Seed Residual vs NPE Station 2



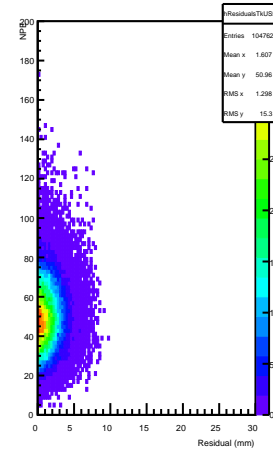
TKU Seed Residual vs NPE Station 3



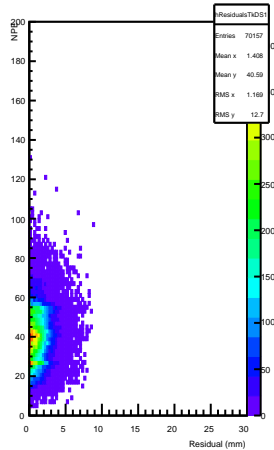
TKU Seed Residual vs NPE Station 4



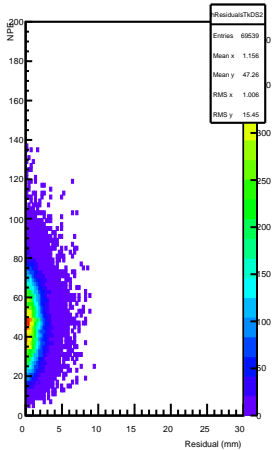
TKU Seed Residual vs NPE Station 5



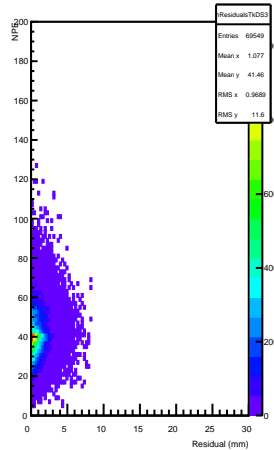
TKD Seed Residual vs NPE Station 1



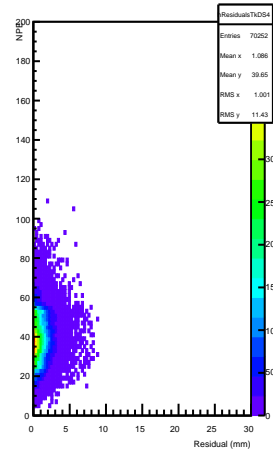
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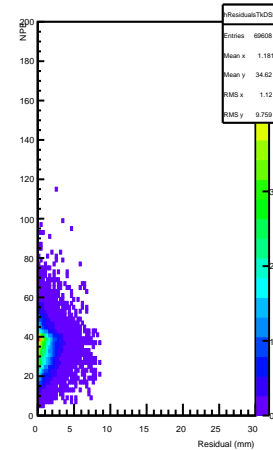
TKD Seed Residual vs NPE Station 3

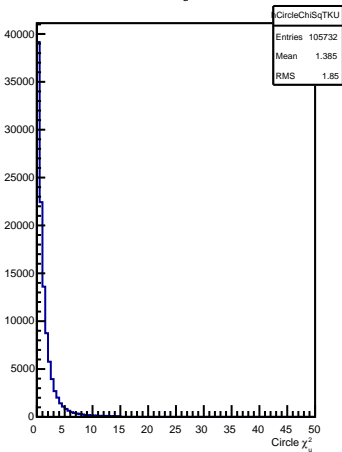
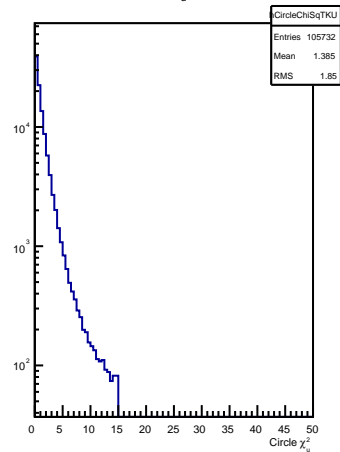
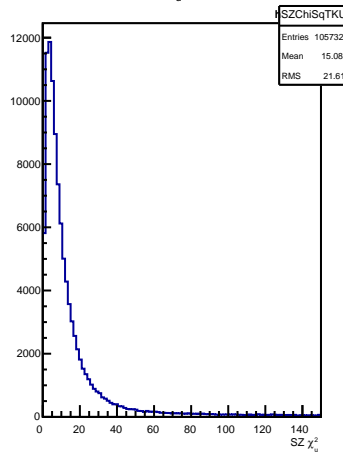
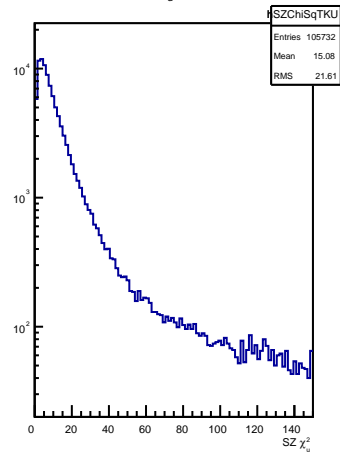
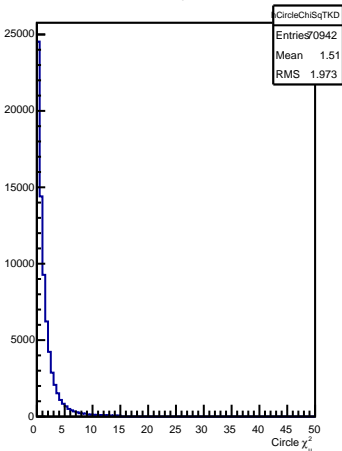
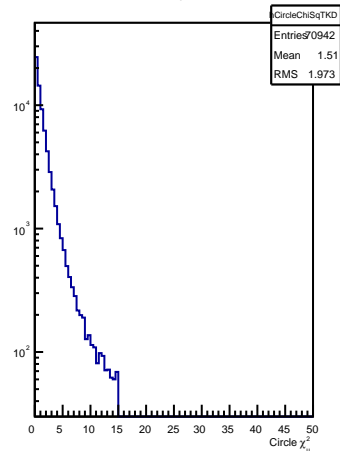
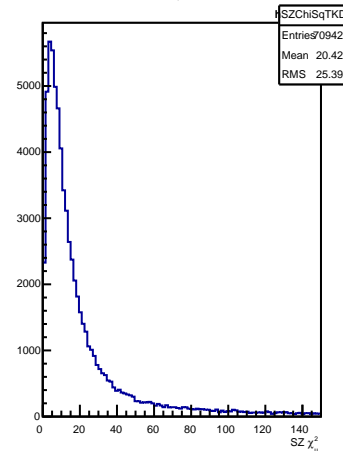
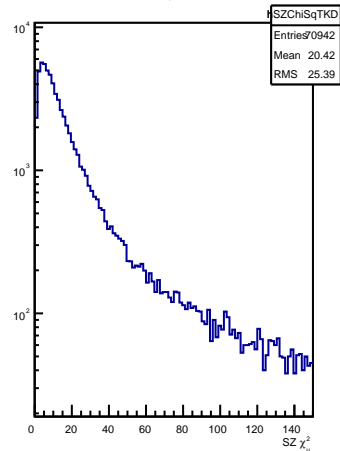


TKD Seed Residual vs NPE Station 4

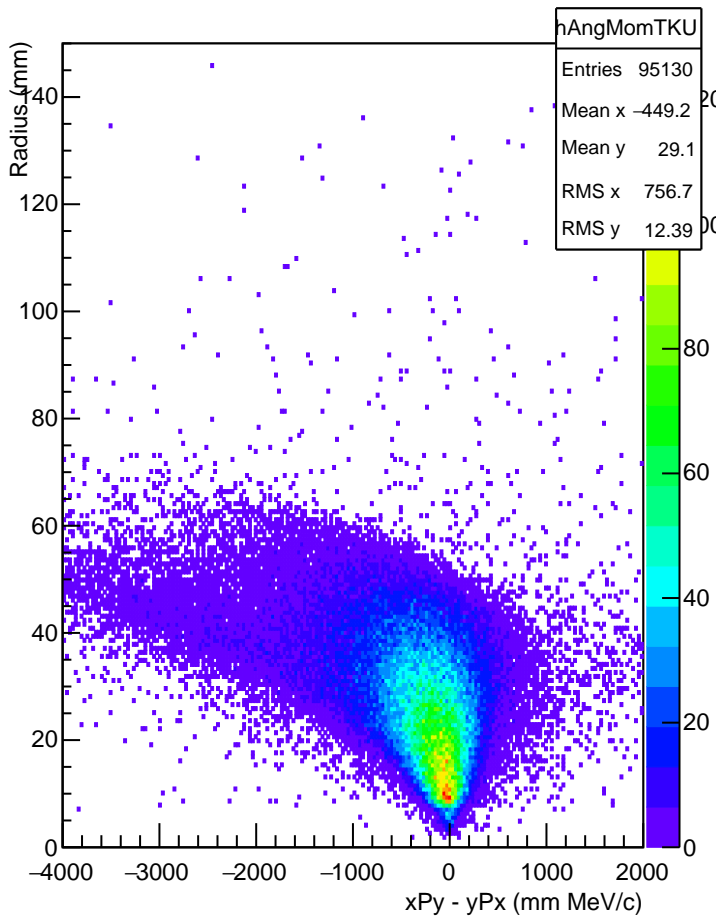


TKD Seed Residual vs NPE Station 5

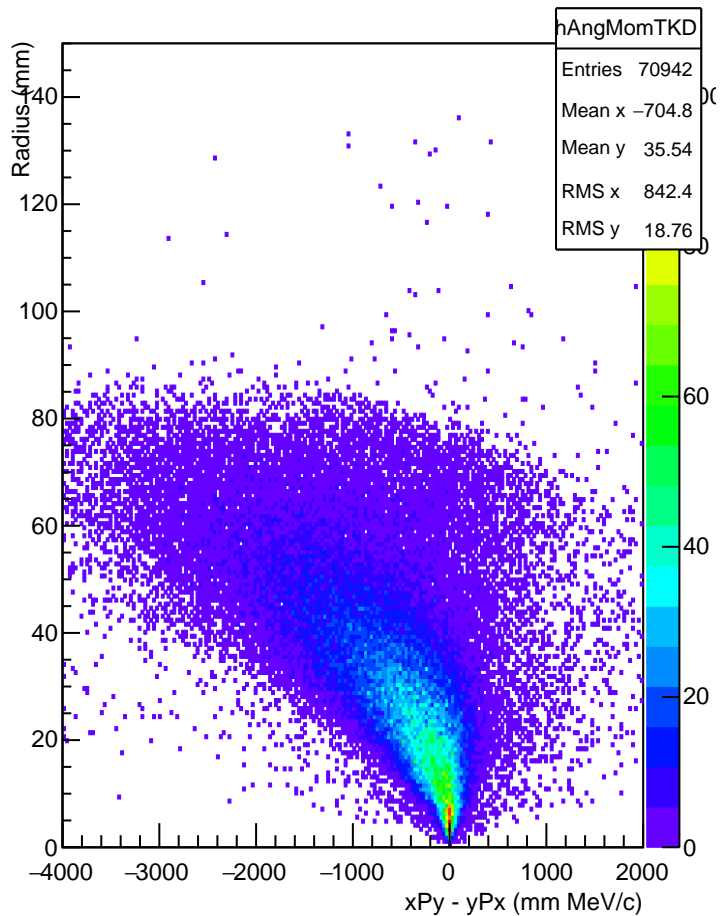


Circle χ^2 TkUCircle χ^2 TkUSZ χ^2 TkUSZ χ^2 TkUCircle χ^2 TkDCircle χ^2 TkDSZ χ^2 TkDSZ χ^2 TkD

Canonical AM vs Radius TKU



Canonical AM vs Radius TkD



PatRec Efficiency

Total Number of Events: 149859

TkU 5pt Efficiency: 0.987109

TkU 4-5pt Efficiency: 0.998849

TkD 5pt Efficiency: 0.967949

TkU 4-5pt Efficiency: 0.994338