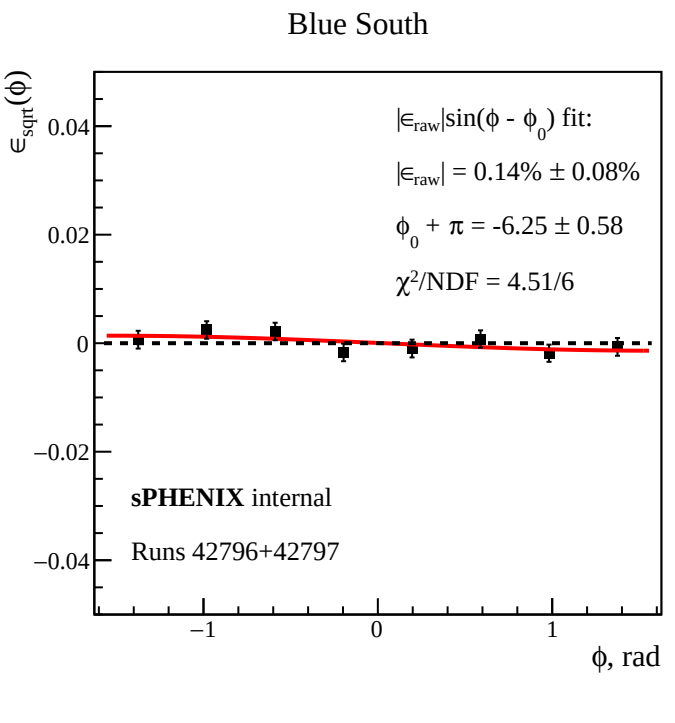
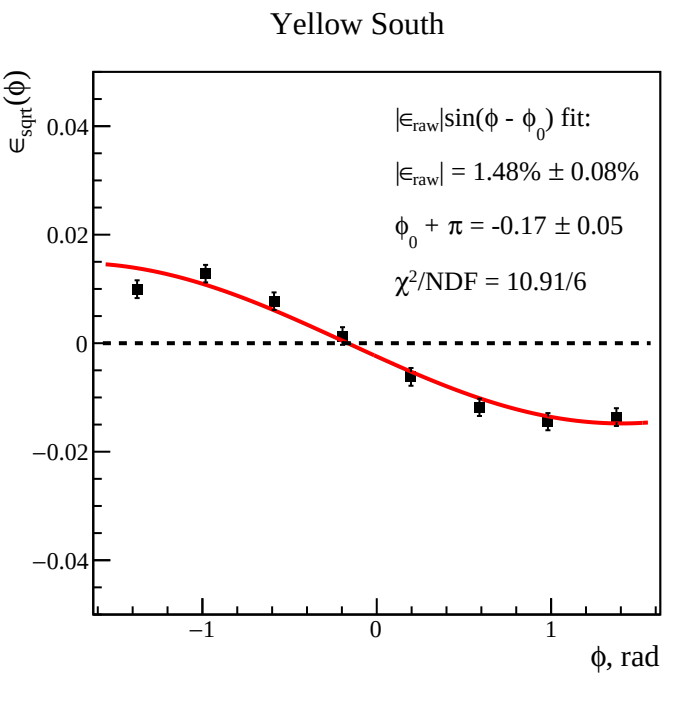

Blue South
$\epsilon_{sqrt}(\phi)$
0.04
0.02
0
−0.02
−0.04
$|\epsilon_{raw}|\sin(\phi - \phi_0)$ fit:
$|\epsilon_{raw}|$ = 0.14% ± 0.08%
$\phi_0 + \pi$ = -6.25 ± 0.58
$\chi^2$/NDF = 4.51/6
**sPHENIX** internal
Runs 42796+42797
−1
0
1
$\phi$, rad


Yellow South
$\epsilon_{sqrt}(\phi)$
0.04
0.02
0
−0.02
−0.04
$|\epsilon_{raw}|\sin(\phi - \phi_0)$ fit:
$|\epsilon_{raw}|$ = 1.48% ± 0.08%
$\phi_0 + \pi$ = -0.17 ± 0.05
$\chi^2$/NDF = 10.91/6
−1
0
1
$\phi$, rad