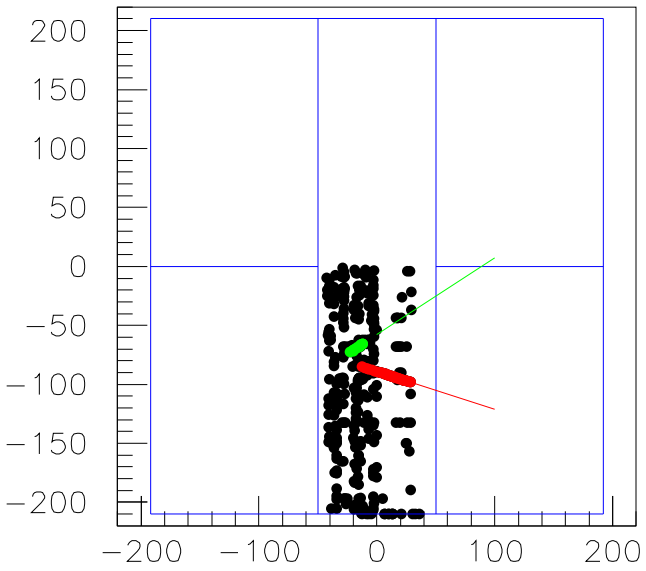
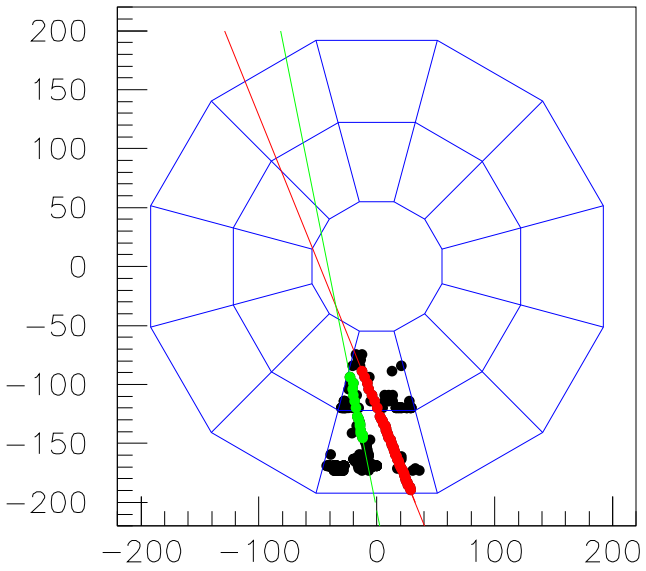


Top View Z vs X (cm)

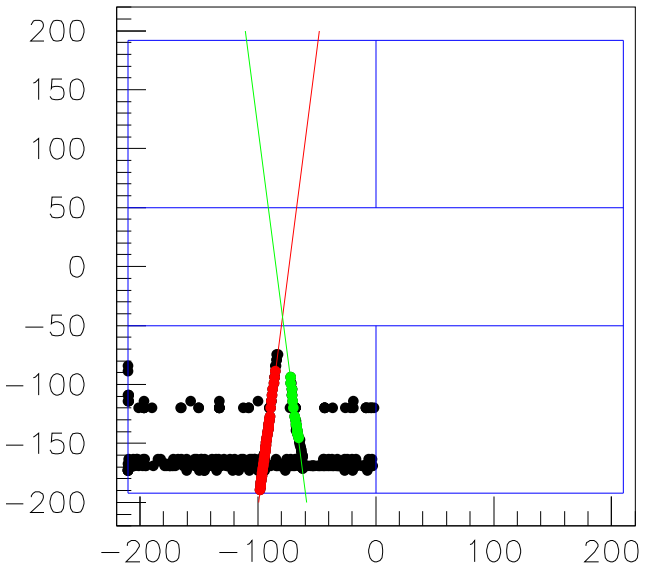
sector=18

alpha=−18.4544

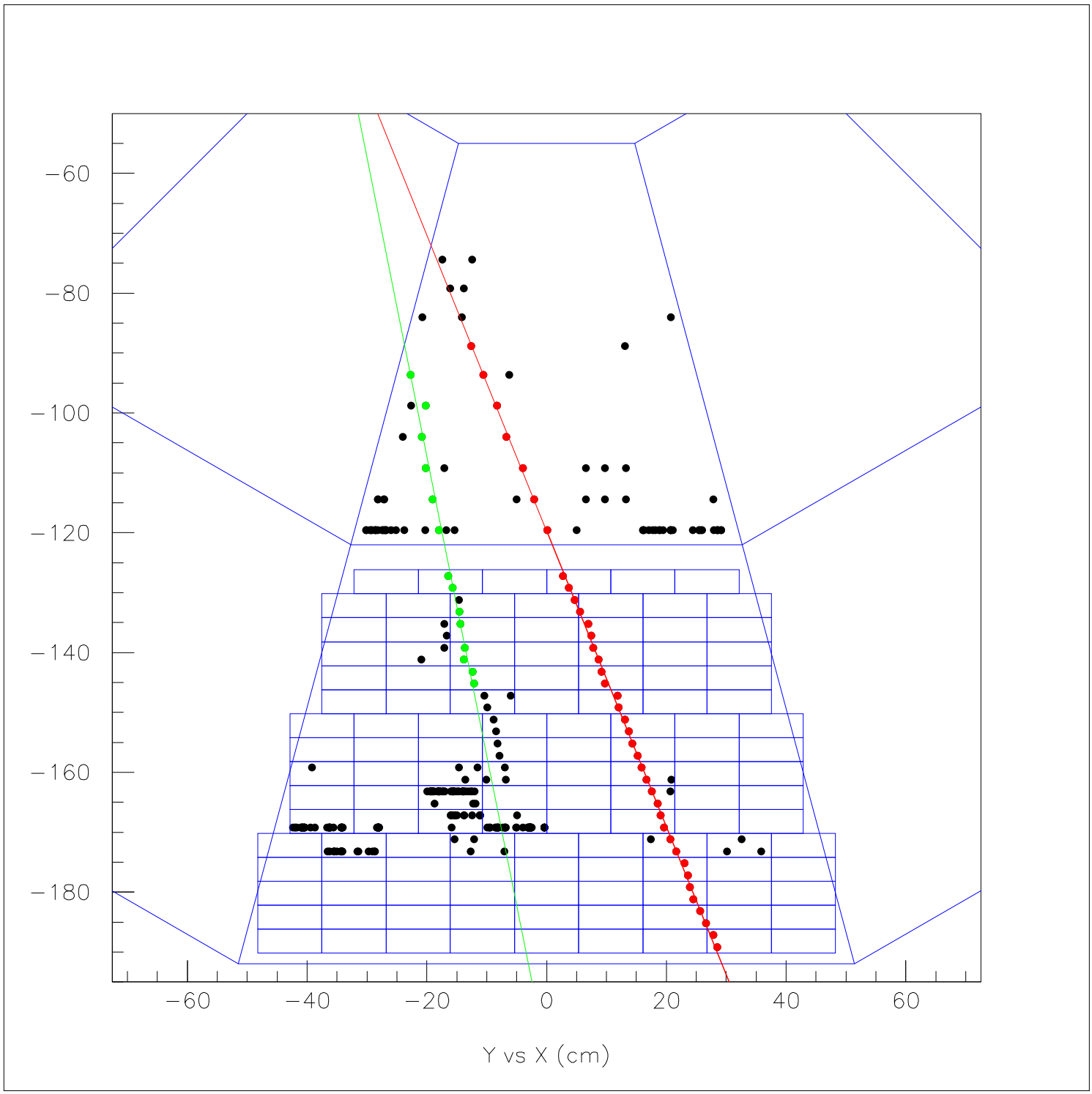
dip=12.2876

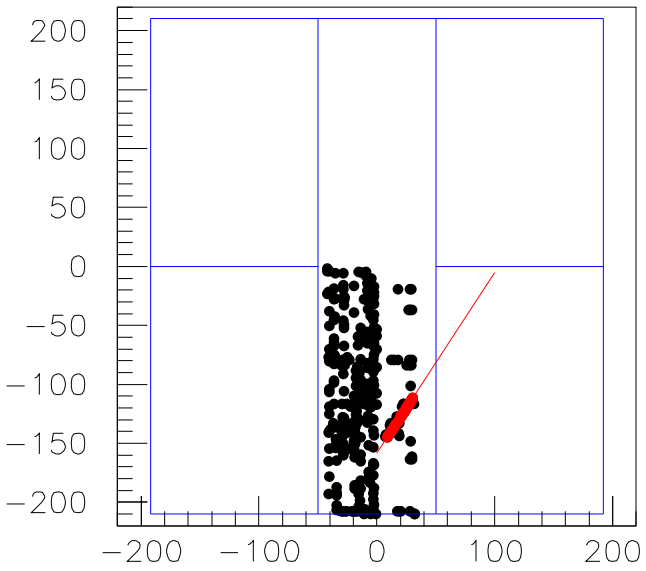


End View Y vs X (cm)



Side View Y vs Z (cm)


−60
−80
−100
−120
−140
−160
−180
−60
−40
−20
0
20
40
60
Y vs X (cm)

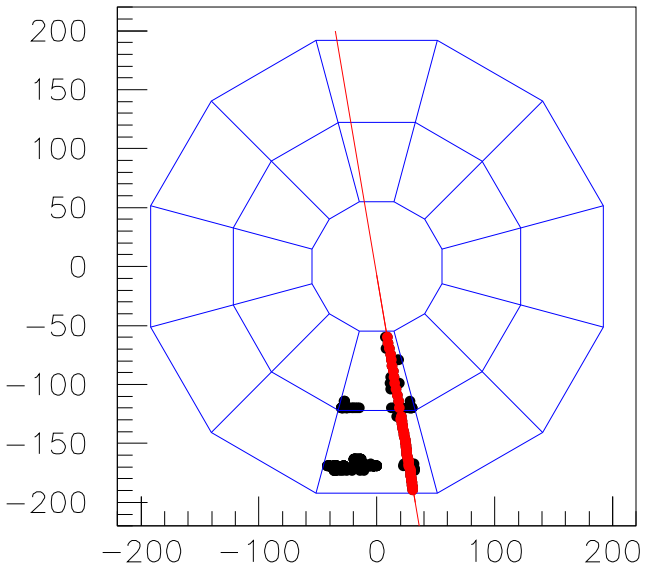


Top View Z vs X (cm)

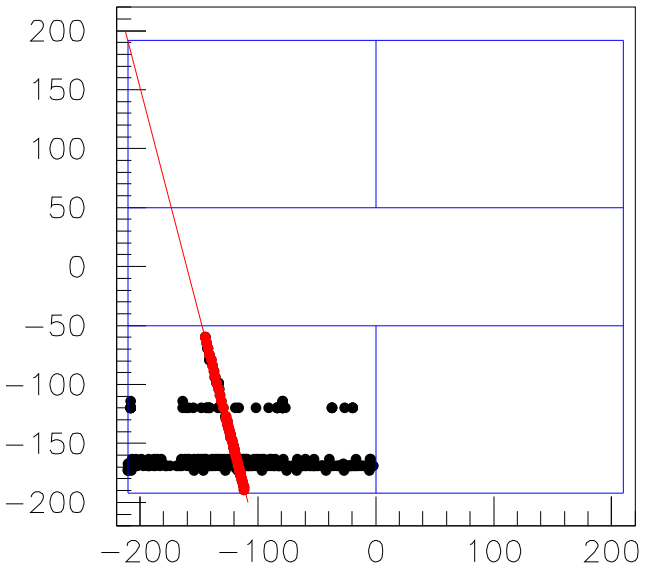
sector=18

alpha=−9.61735

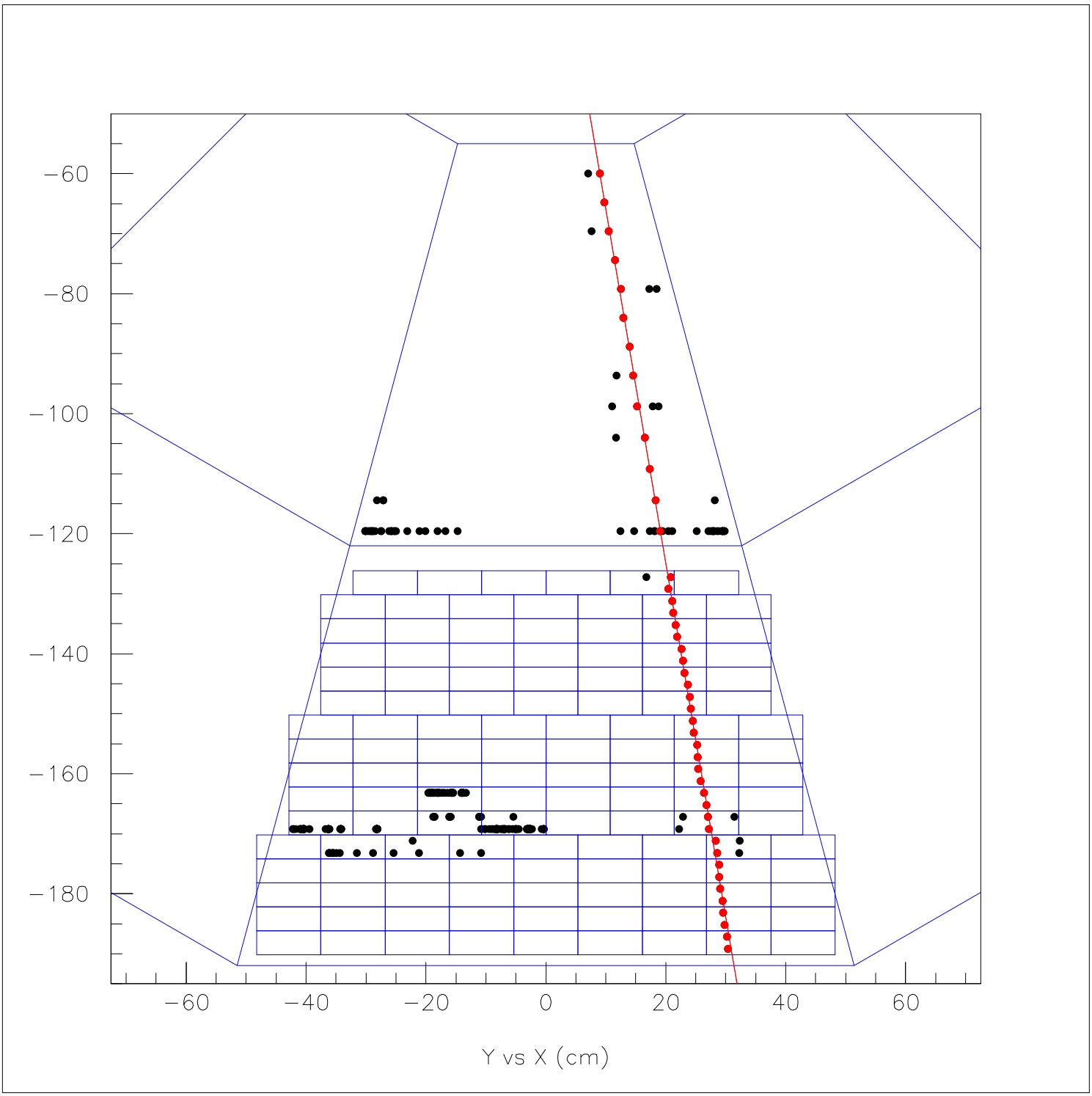
dip=−14.5831

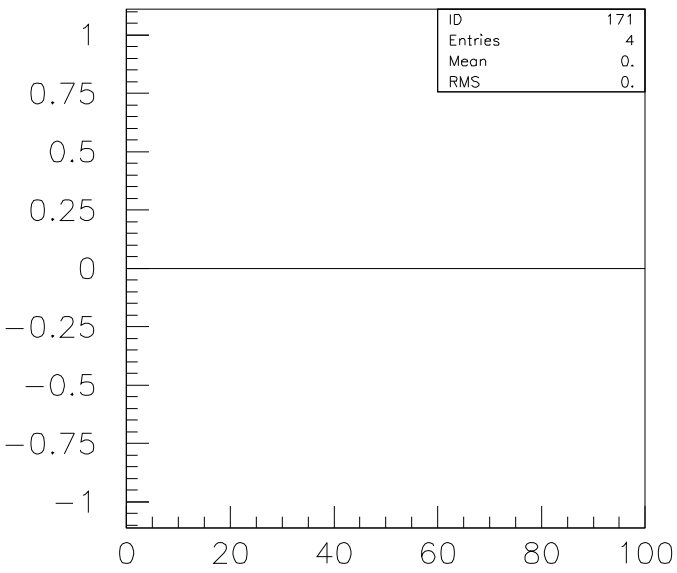


End View Y vs X (cm)

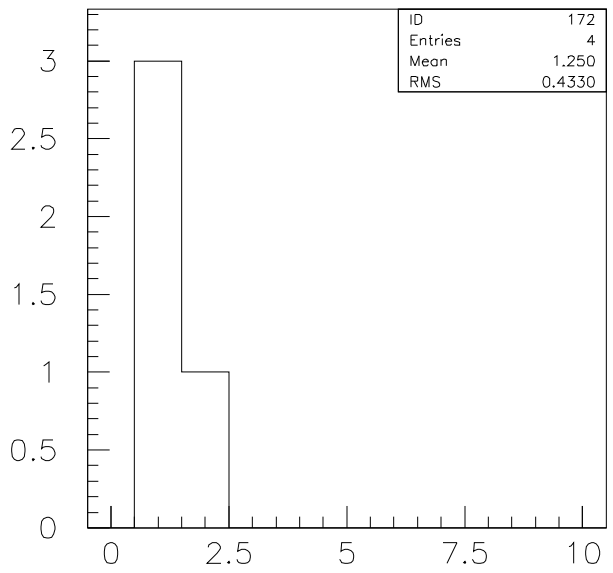


Side View Y vs Z (cm)

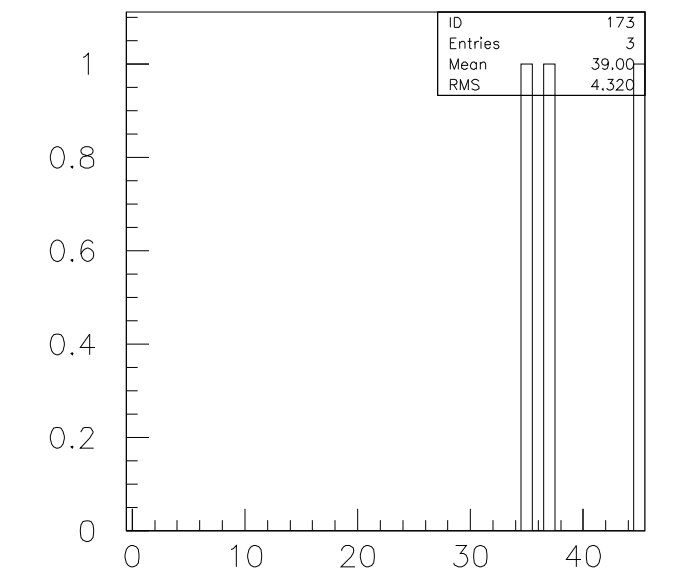

−60
−80
−100
−120
−140
−160
−180
−60
−40
−20
0
20
40
60
Y vs X (cm)



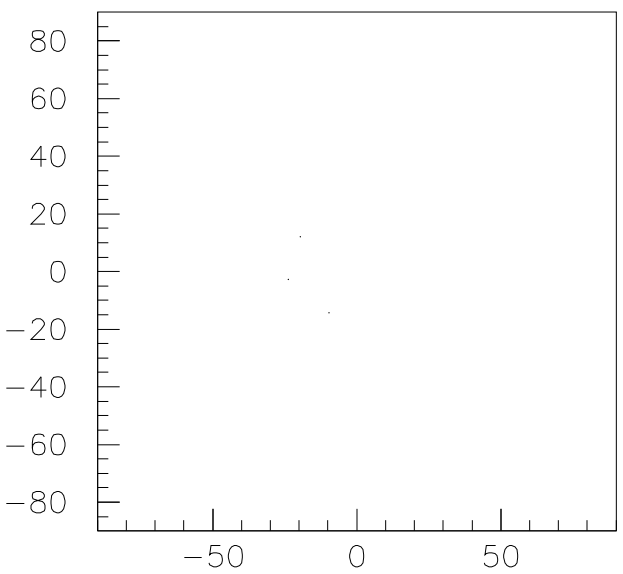
total number of hits



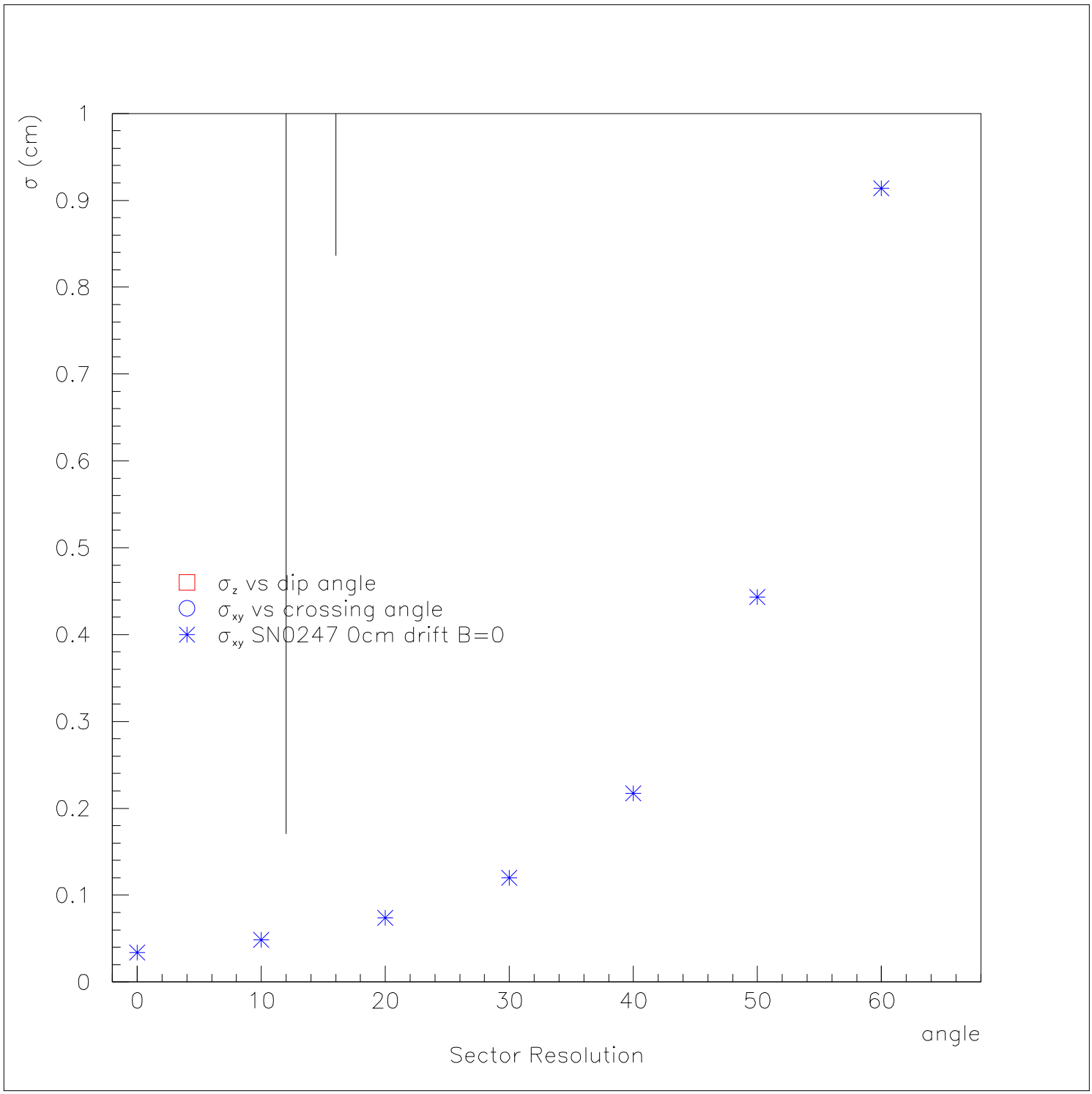
number of tracks

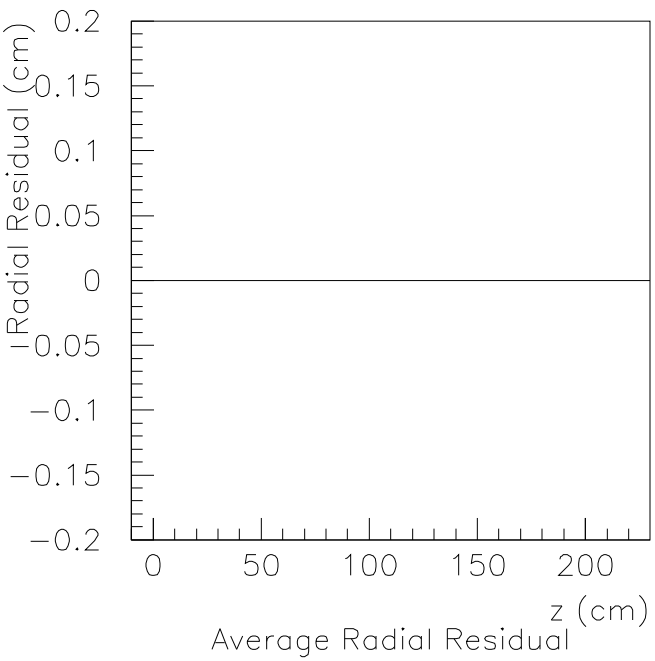


hits on 1 track

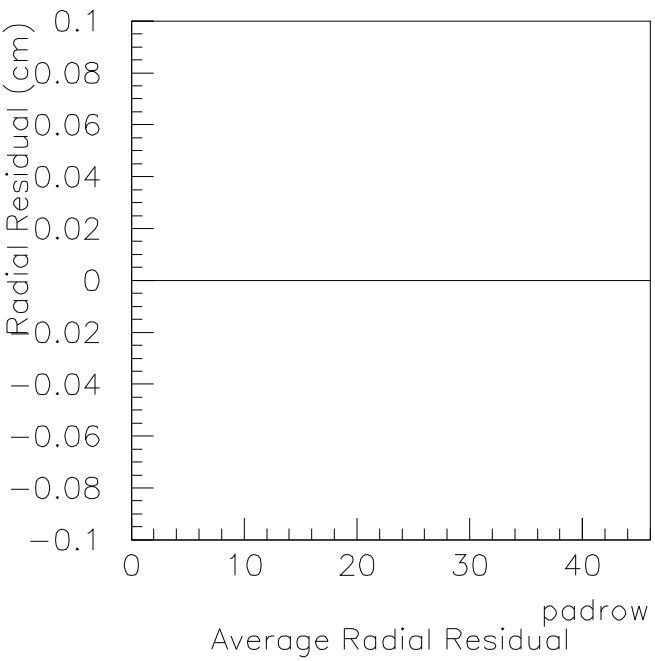


dip vs crossing angle

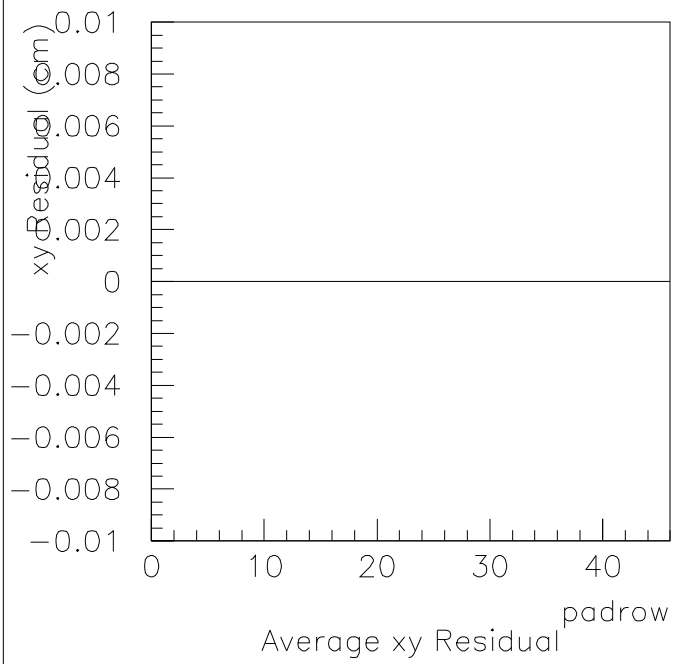

σ (cm)
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
10
20
30
40
50
60
angle
σz vs dip angle
σxy vs crossing angle
σxy SN0247 0cm drift B=0
Sector Resolution



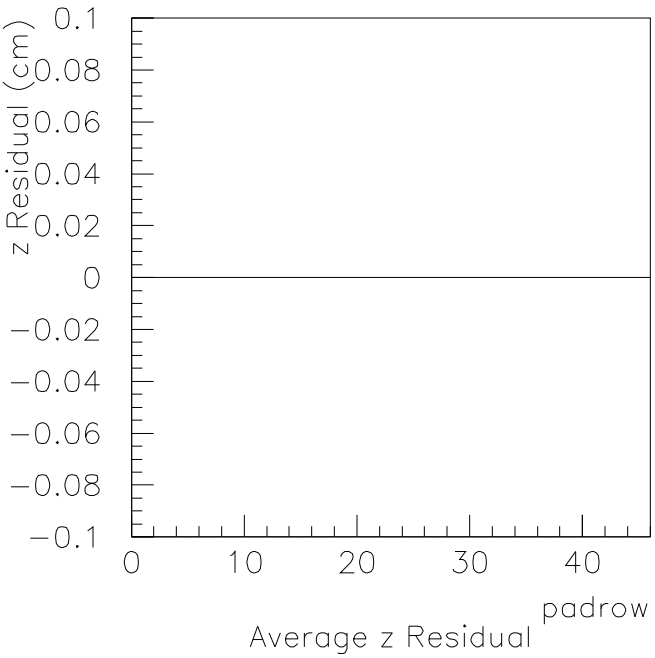
Average Radial Residual



Average Radial Residual



Average xy Residual



Average z Residual