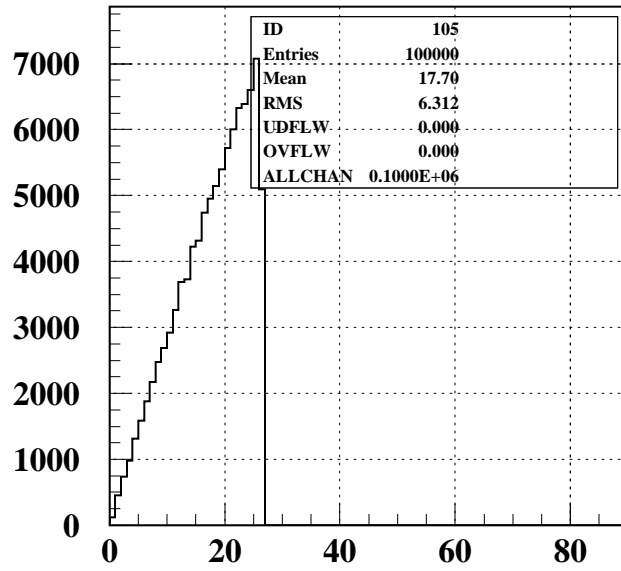
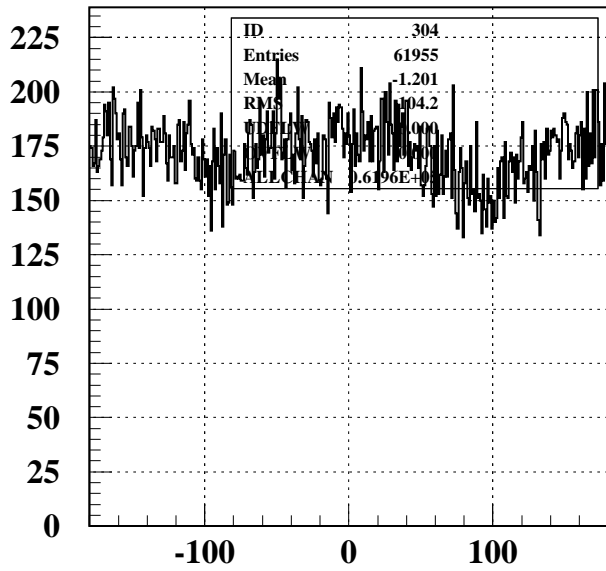


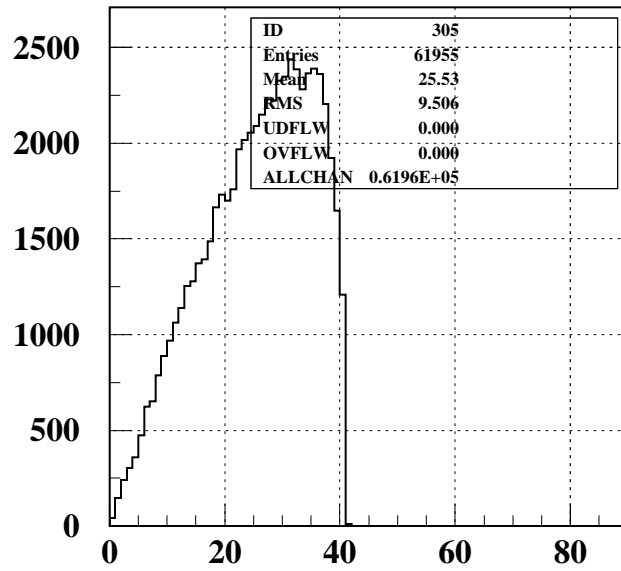
Entrance phi



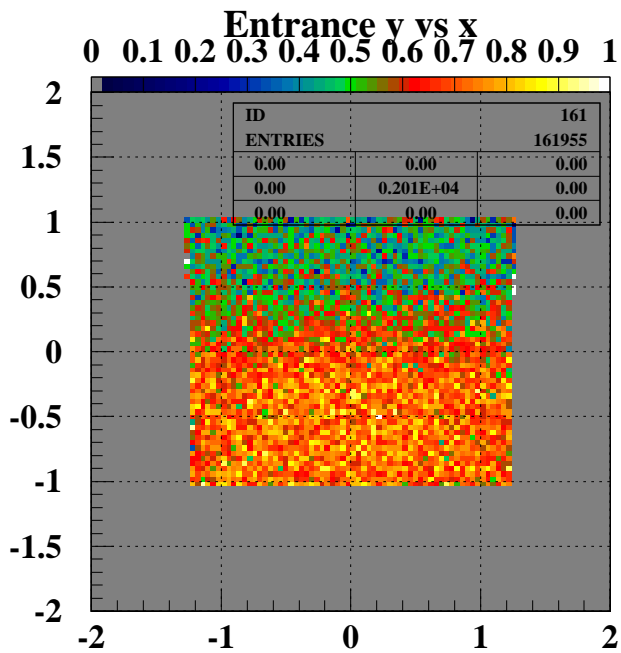
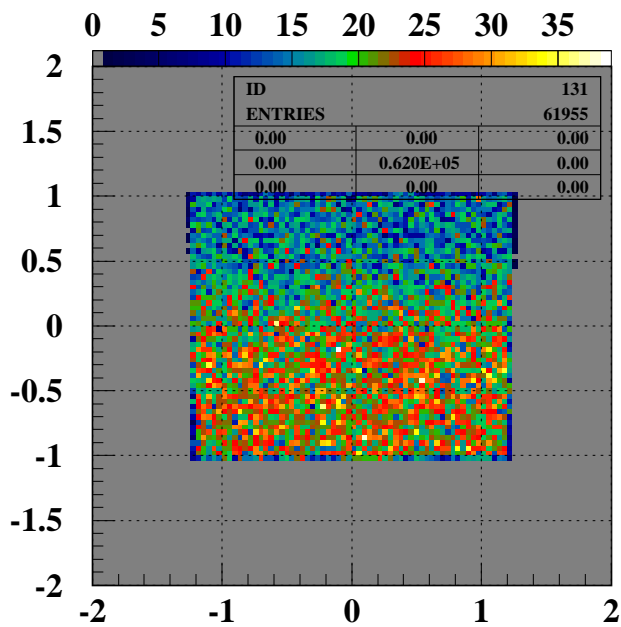
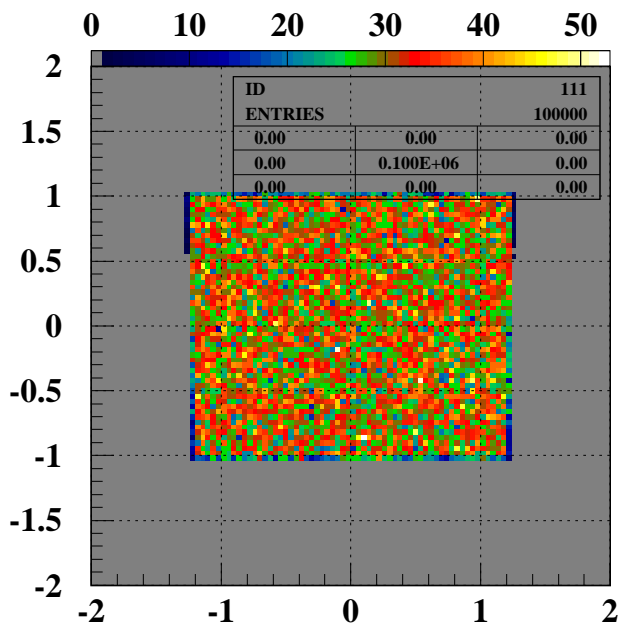
Entrance theta



Exit phi (success)

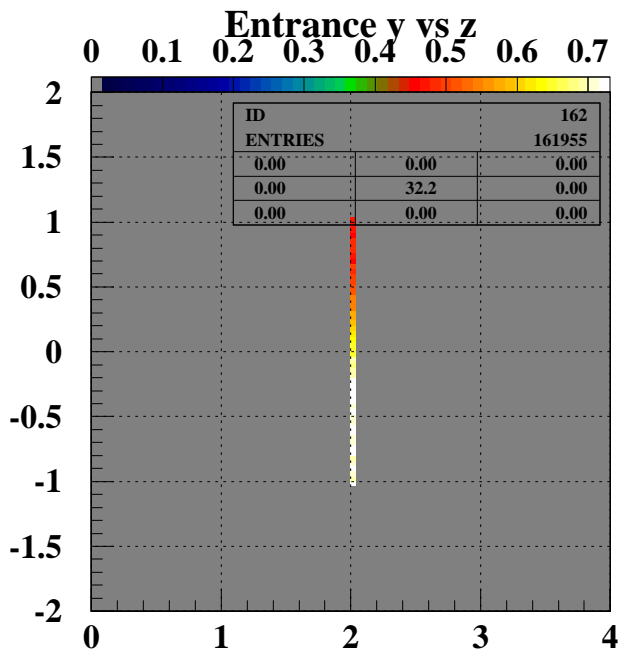
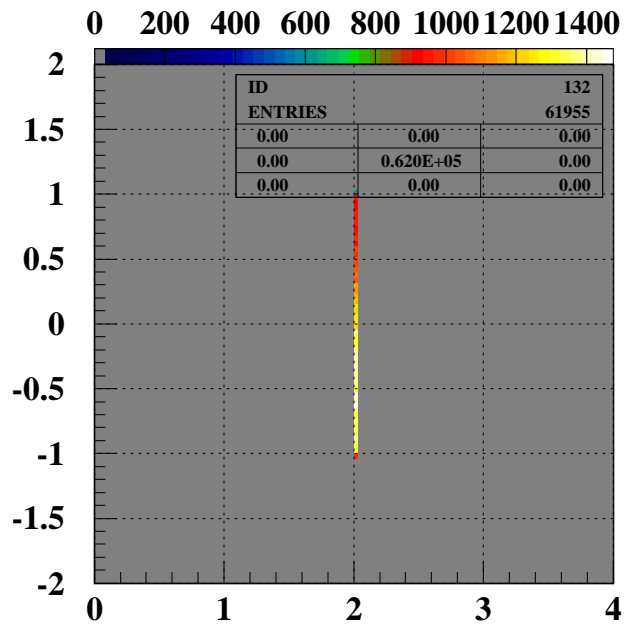
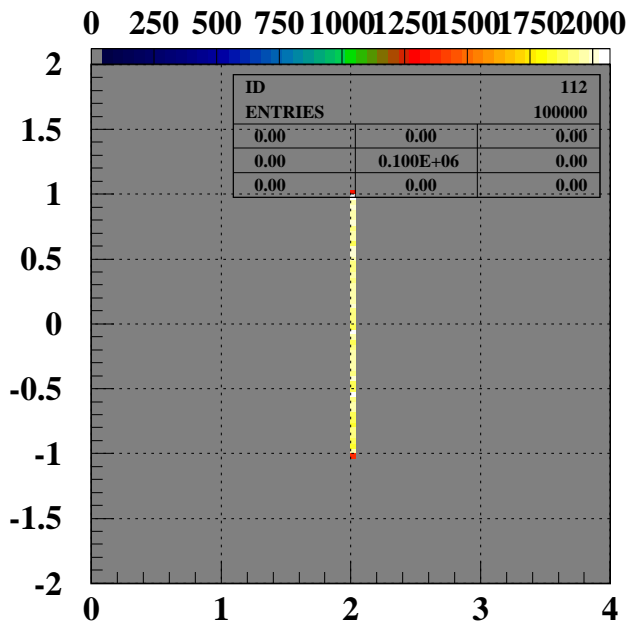


Exit theta (success)

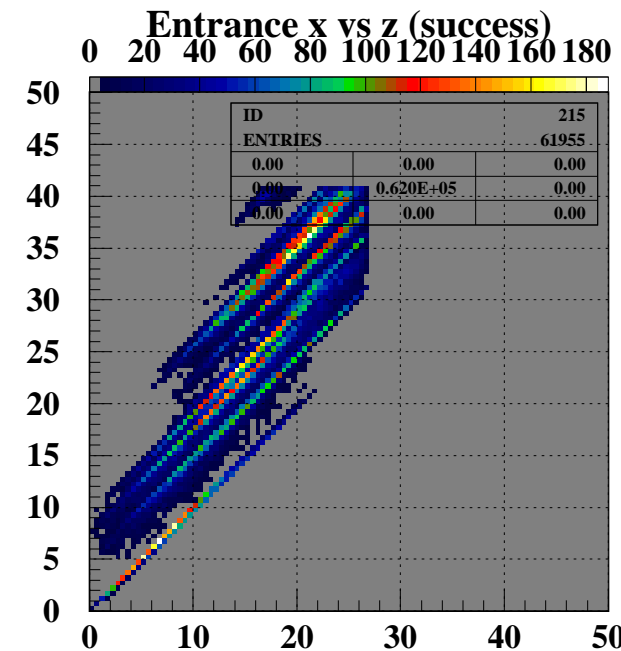
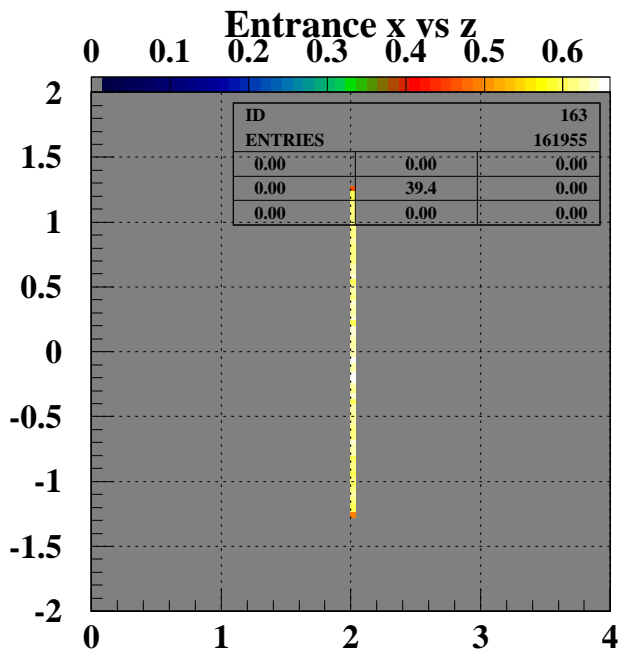
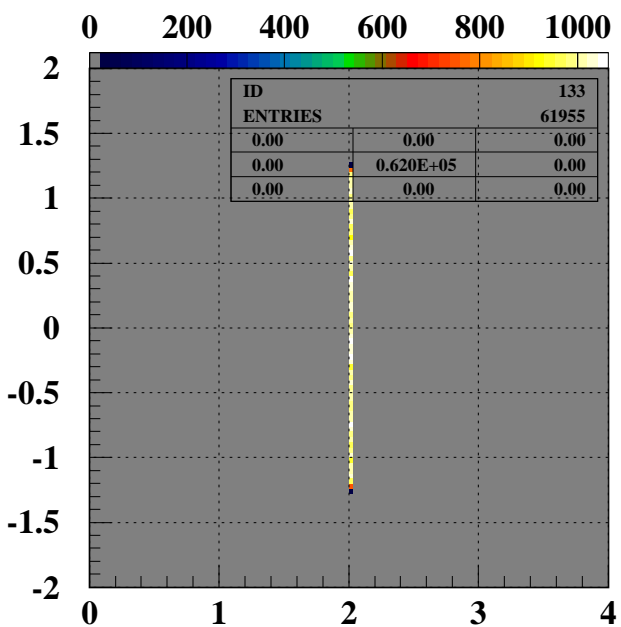
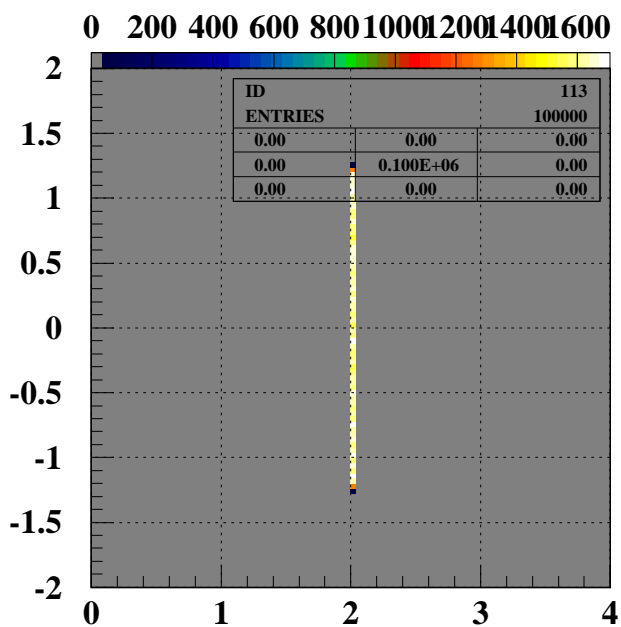


Entrance y vs x (success)

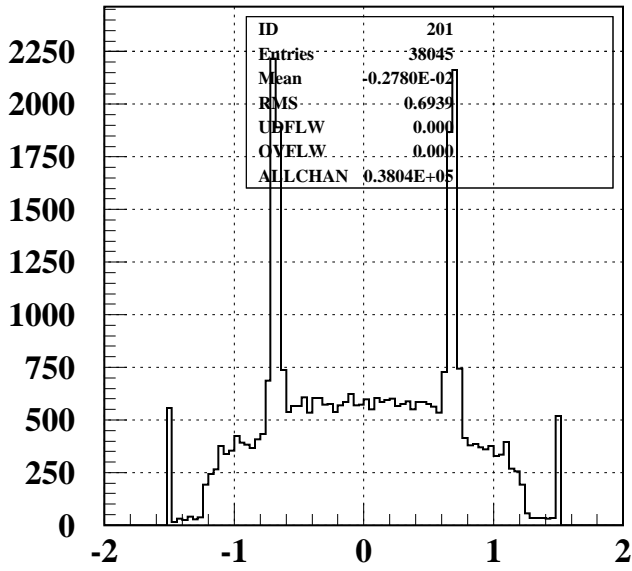
Entrance y vs x (success) Efficiency



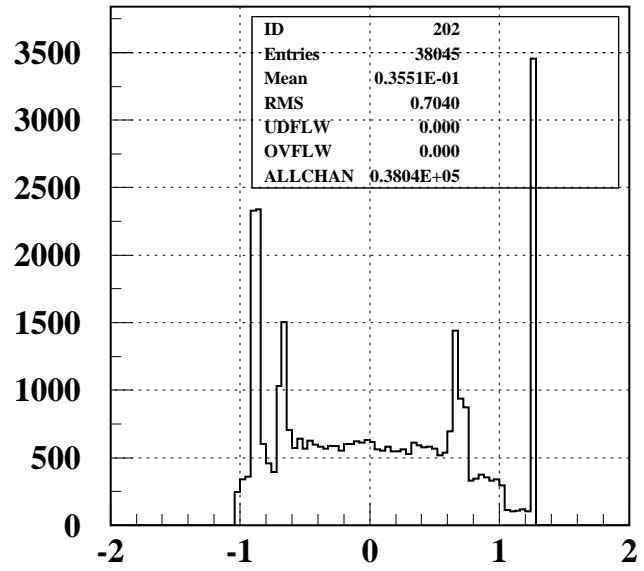
Entrance y vs z (success) Efficiency



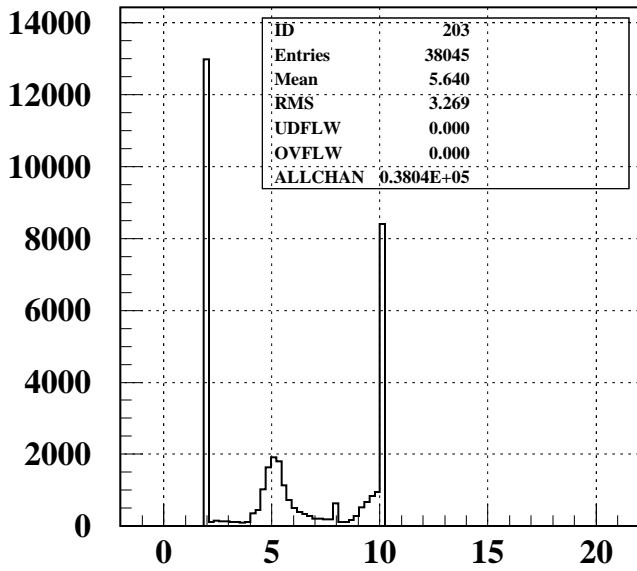
Entrance x vs z (success) Efficiency Exit theta vs entrance theta(success)



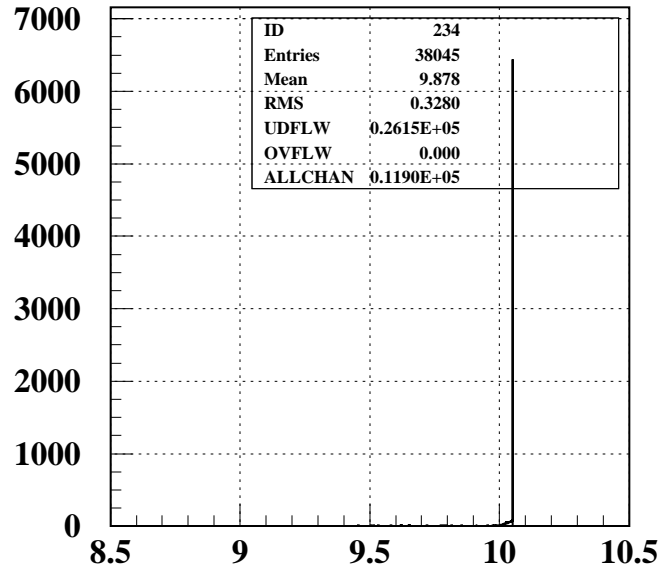
Exit x (failure)



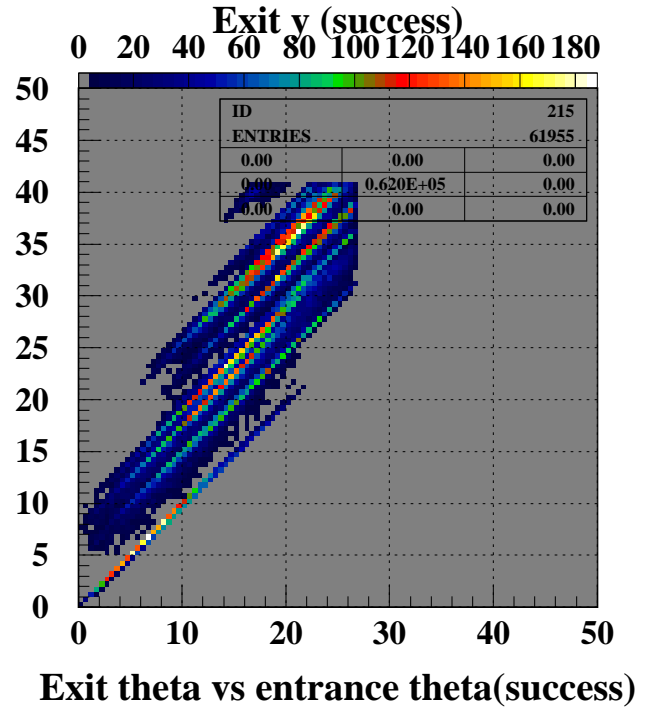
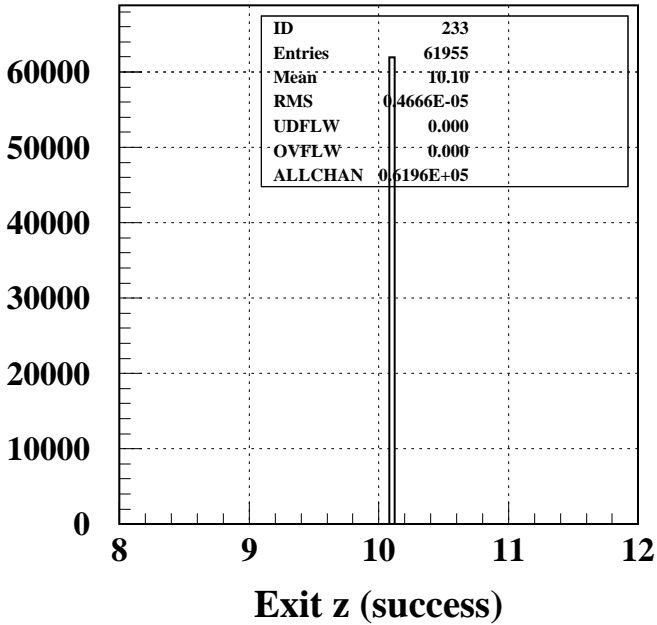
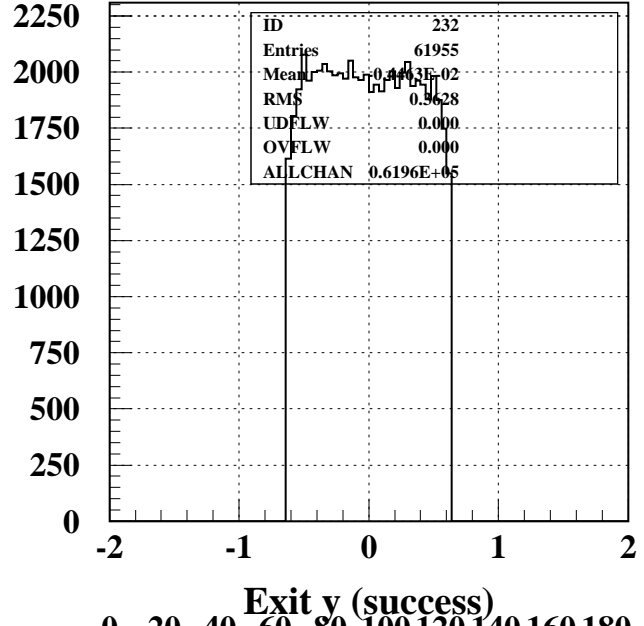
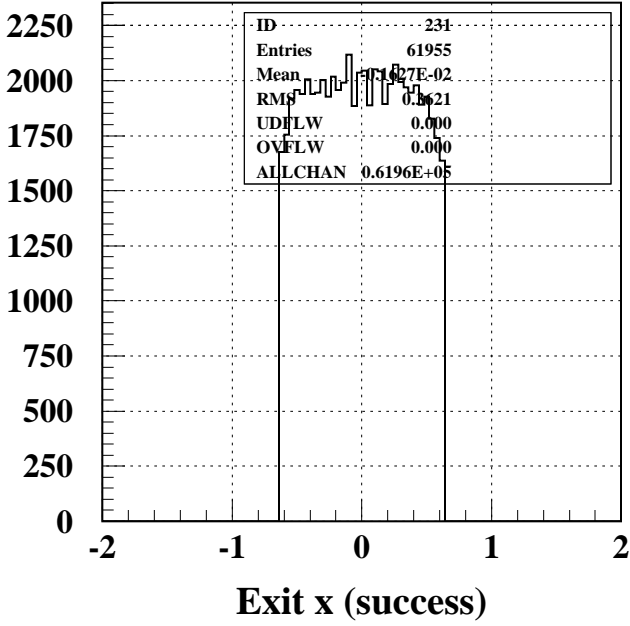
Exit y (failure)

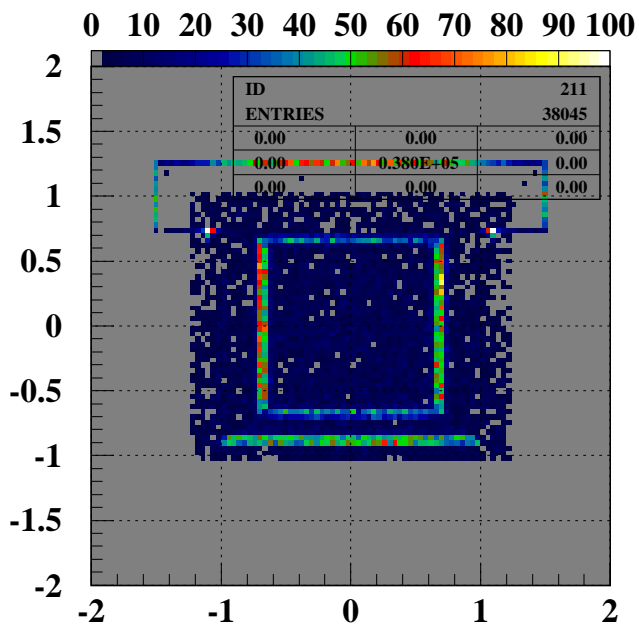


Exit z (failure)

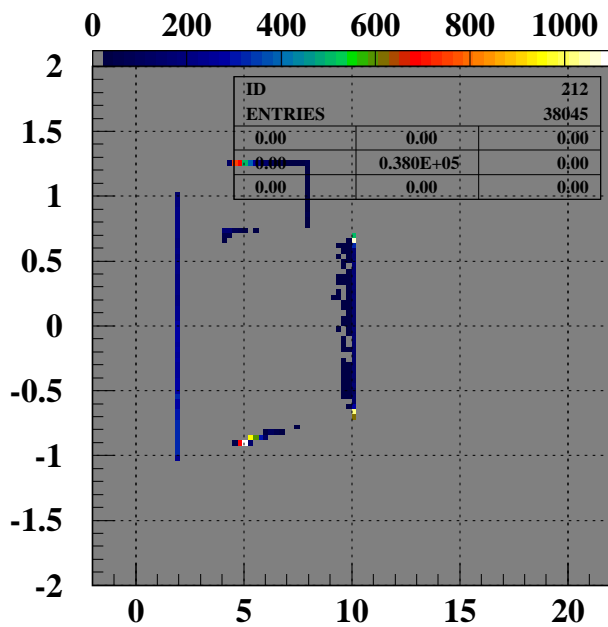


Exit z fine (failure)

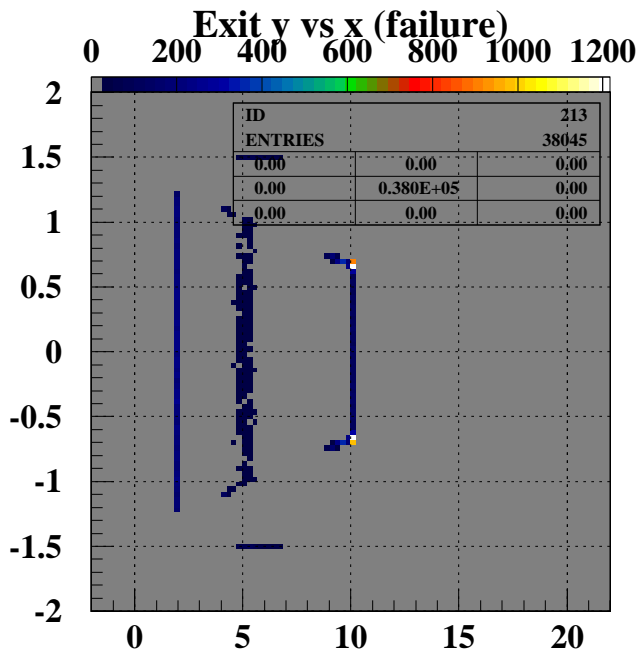




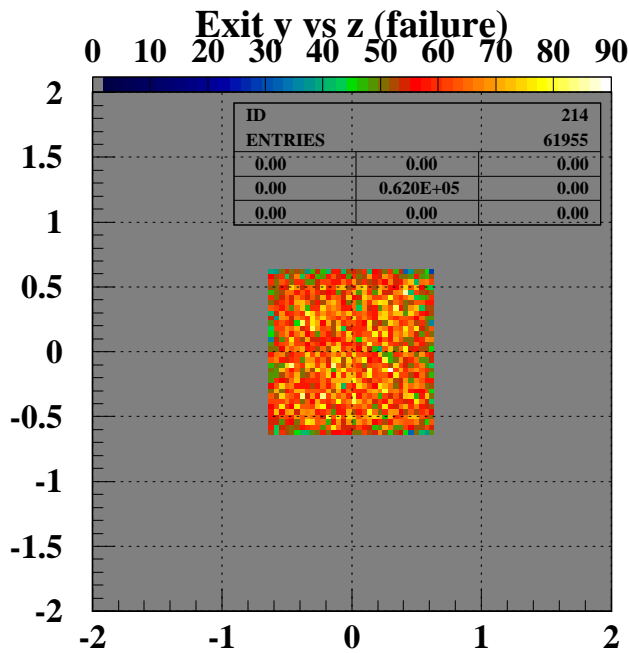
Exit y vs x (failure)



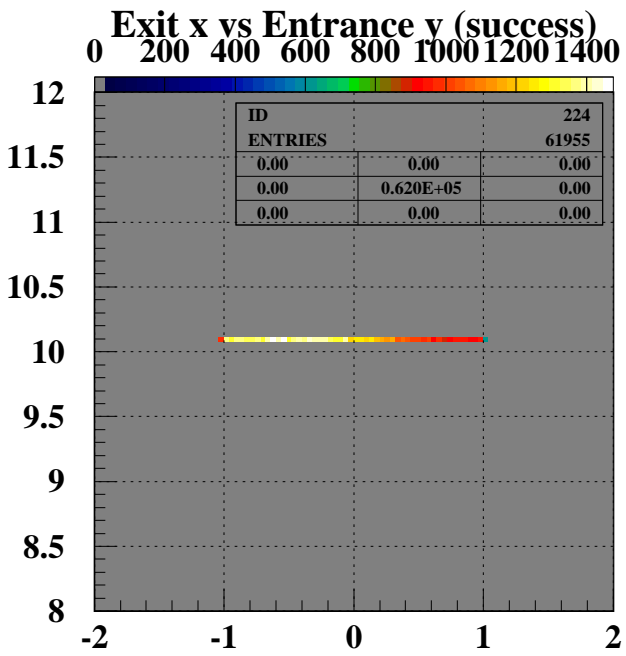
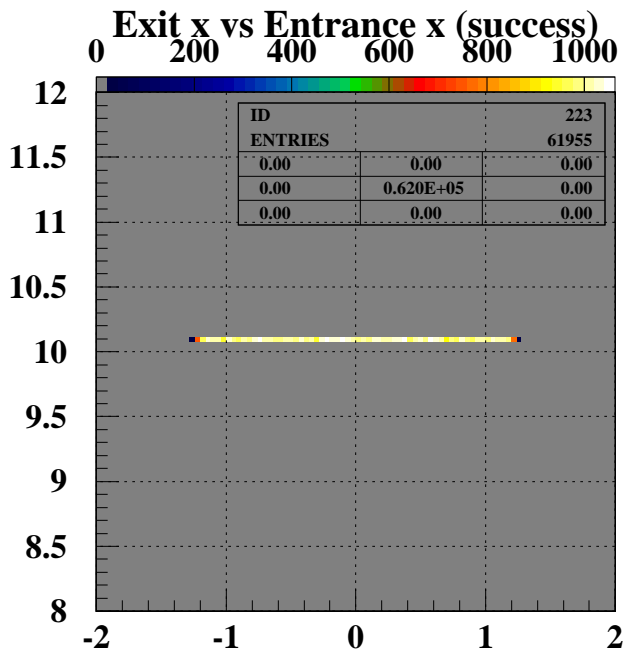
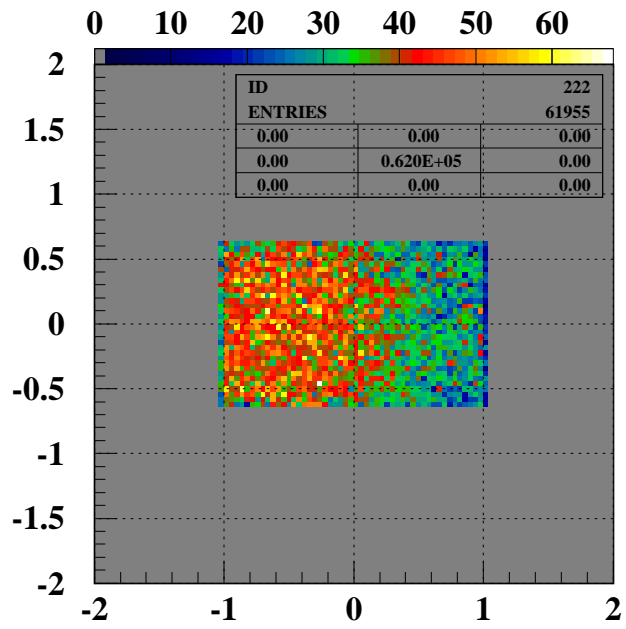
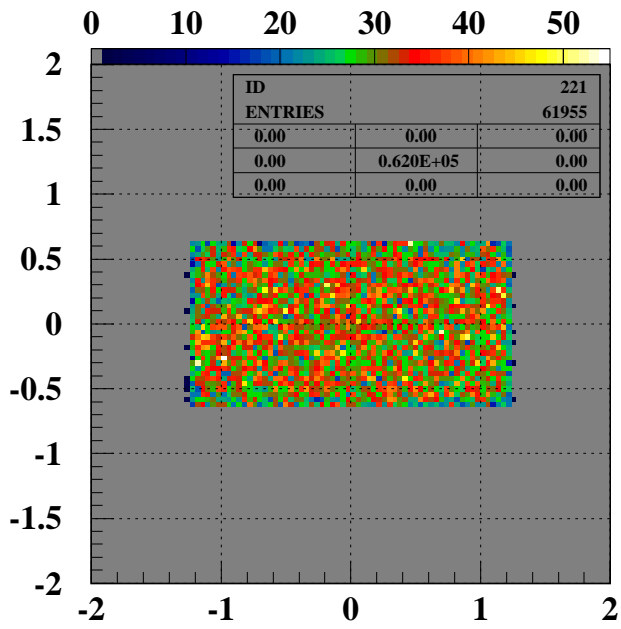
Exit y vs z (failure)



Exit x vs z (failure)



Exit y vs x (success)



Exit z vs Entrance x (success)

Exit z vs Entrance y (success)