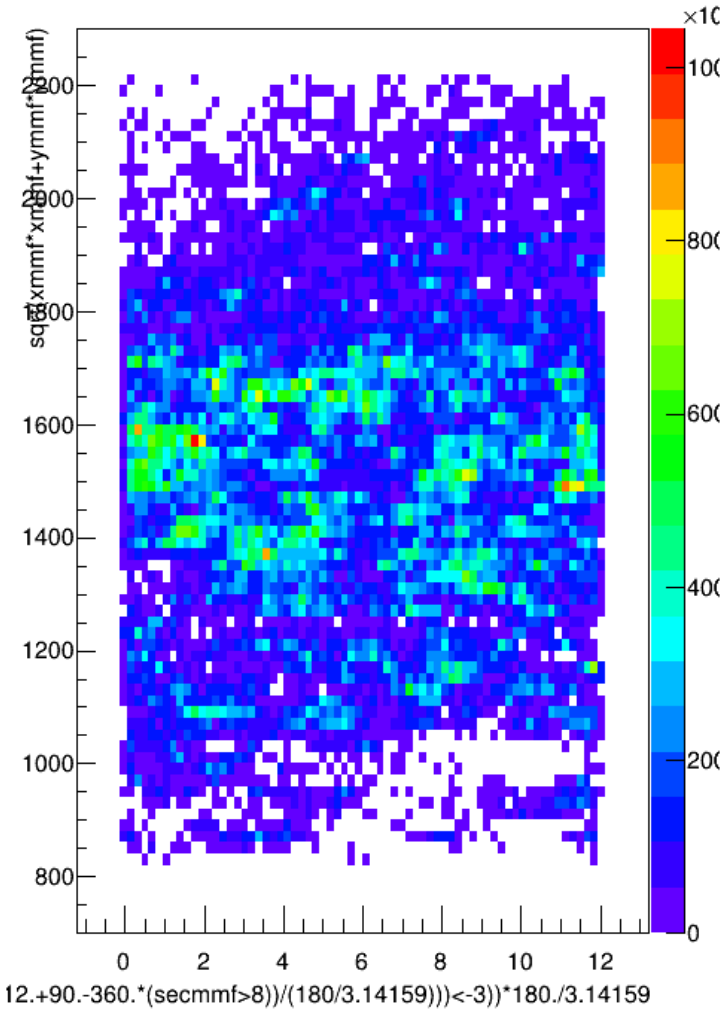
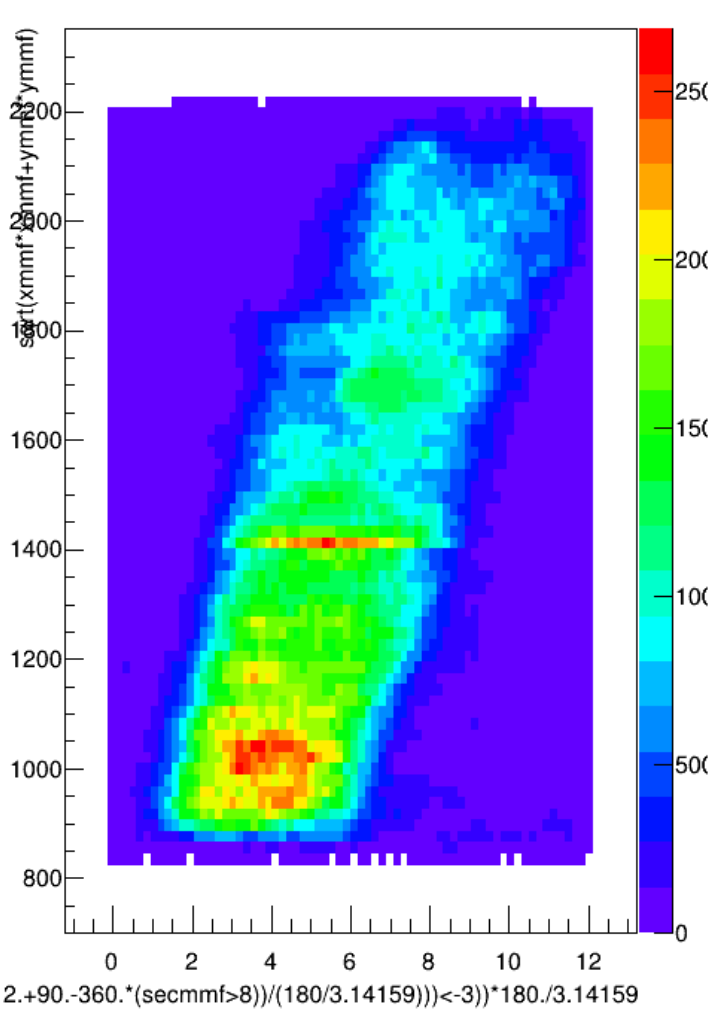
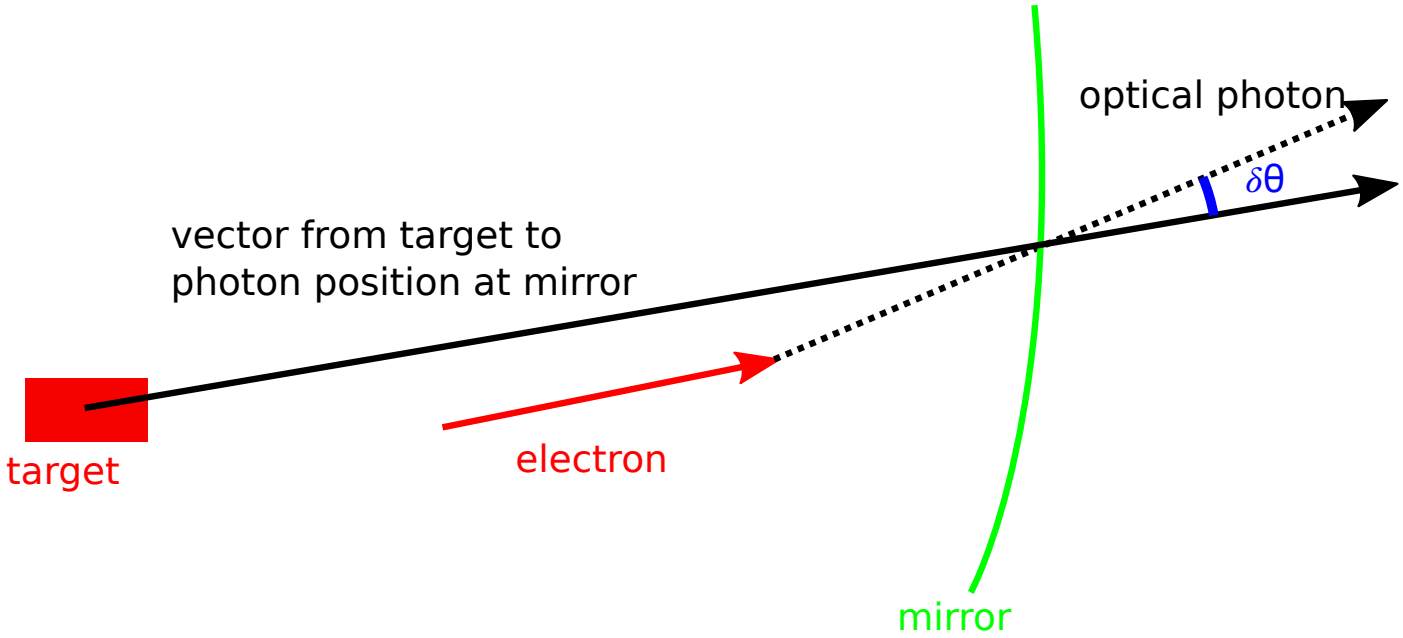
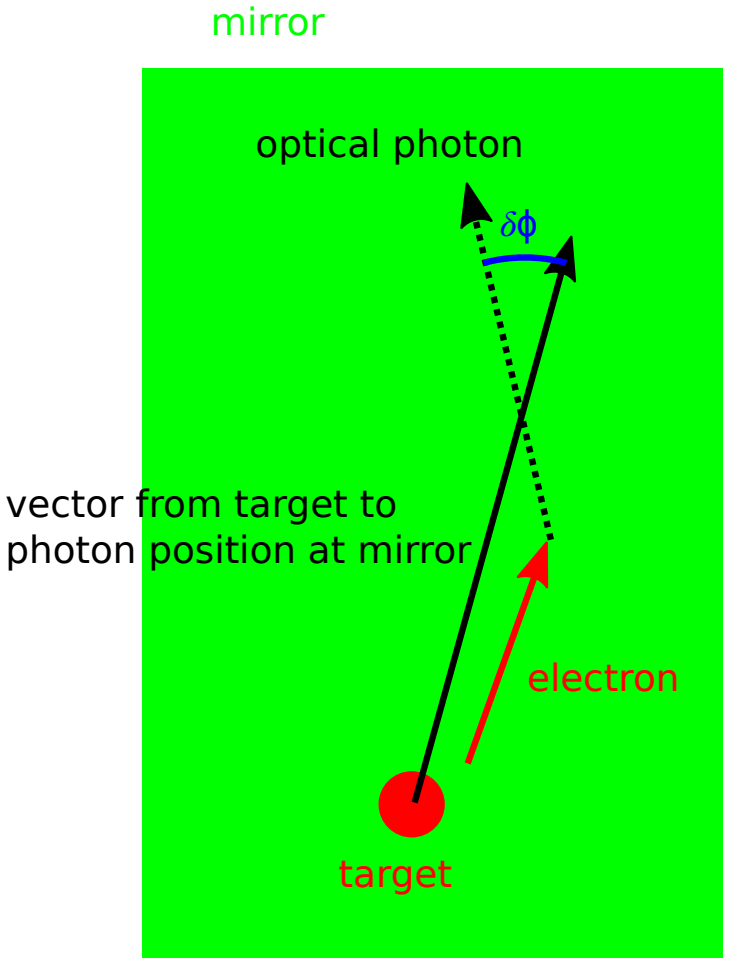
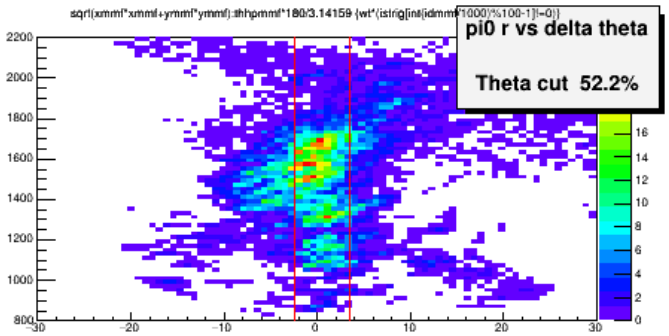

sqrt(xmmf*xmmf+ymmf*ymmf)
12.+90.-360.*(secmmf>8))/(180/3.14159)))<-3))*180./3.14159

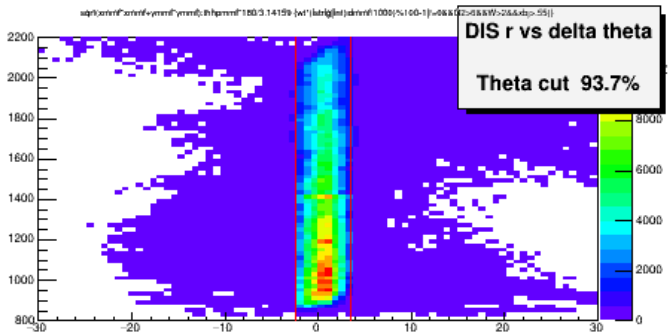

sqrt(xmmf*xmmf+ymmf*ymmf)
12.+90.-360.*(secmmf>8))/(180/3.14159)))<-3))*180./3.14159

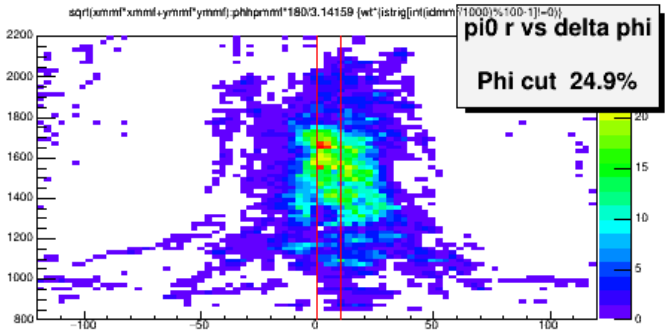
$\delta\theta$ and $\delta\phi$

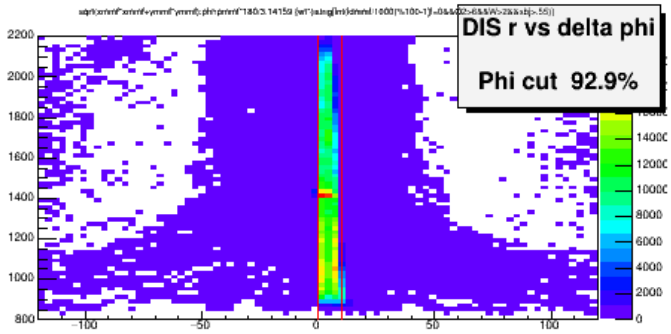


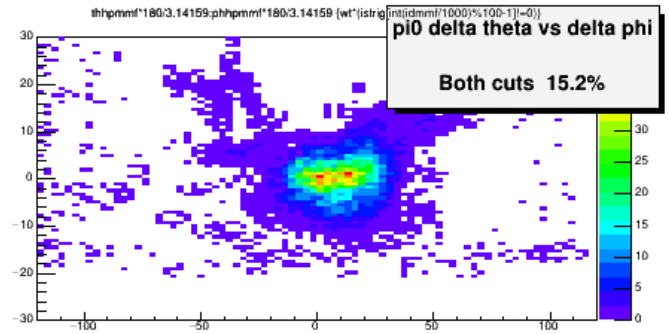


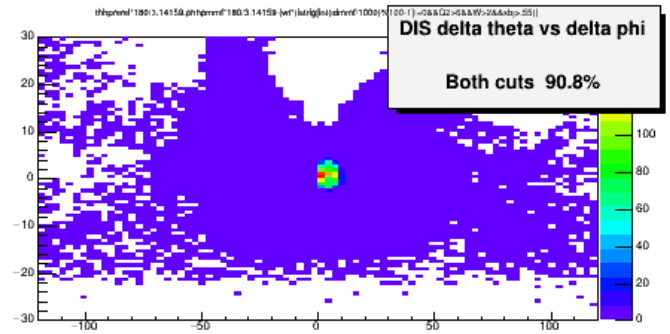

pi0 r vs delta theta
Theta cut 52.2%

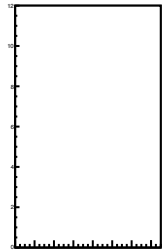

DIS r vs delta theta
Theta cut 93.7%

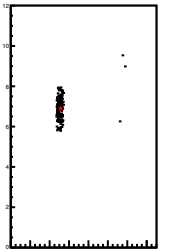

pi0 r vs delta phi
Phi cut 24.9%

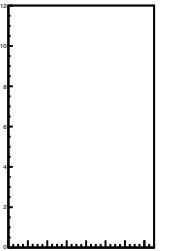

DIS r vs delta phi
Phi cut 92.9%

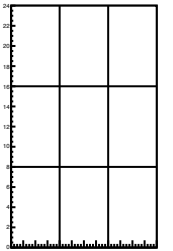

pi0 delta theta vs delta phi
Both cuts 15.2%

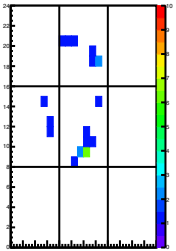

DIS delta theta vs delta phi
Both cuts 90.8%

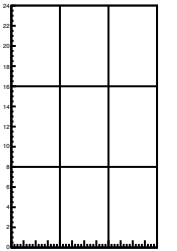












Event 48

Flux hit 3

p = 2.321 GeV

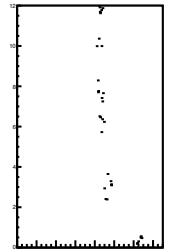
r = 912.8 mm

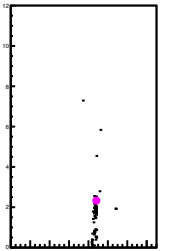
phi = 3.8 deg

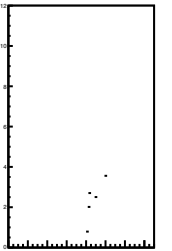
Q^2 = 9.351 GeV^2

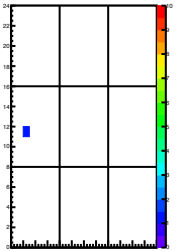
W = 2.016 GeV

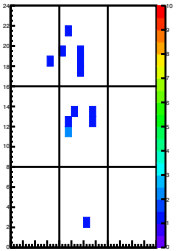
xbj = 0.75

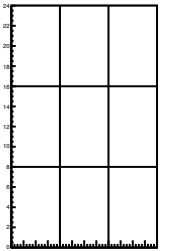

Mirror sector 5


Mirror sector 6
triggered

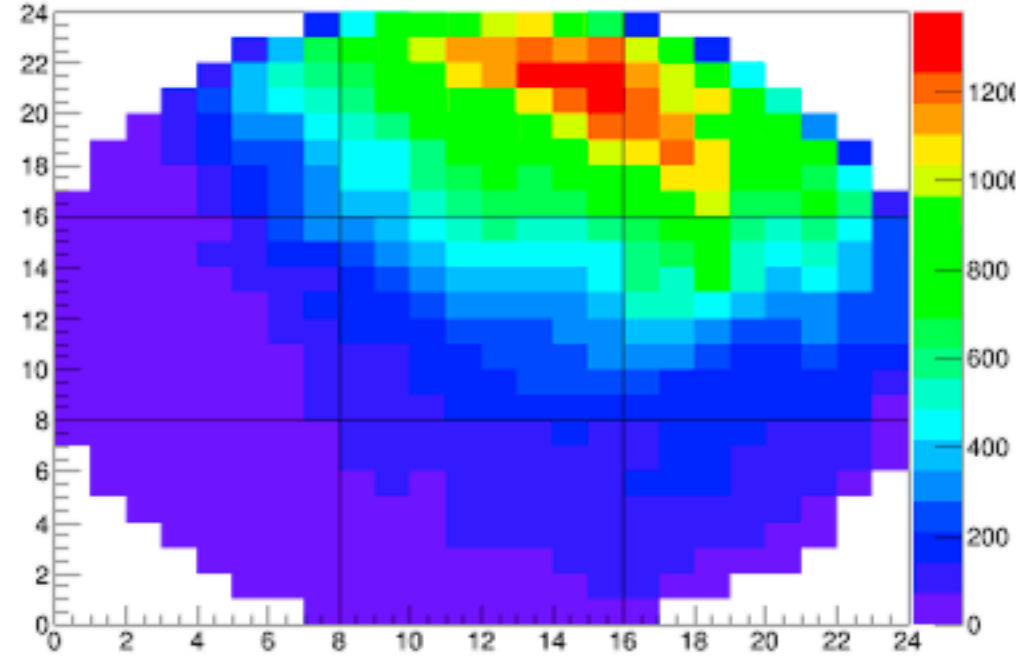

Mirror sector 7


PMT sector 5


PMT sector 6
triggered


PMT sector 7

Event 3400



int((pixel-1)/8)+8*int((pmt-1)/3):(pixel-1)%8+8*((pmt-1)%3) (var8[0]*(pixel!=0))