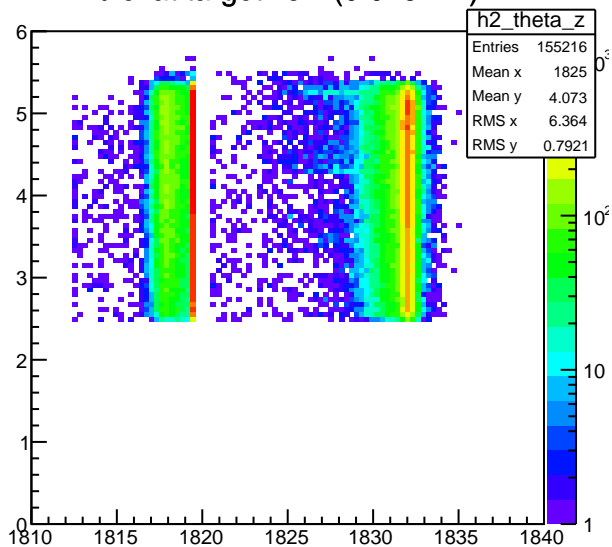
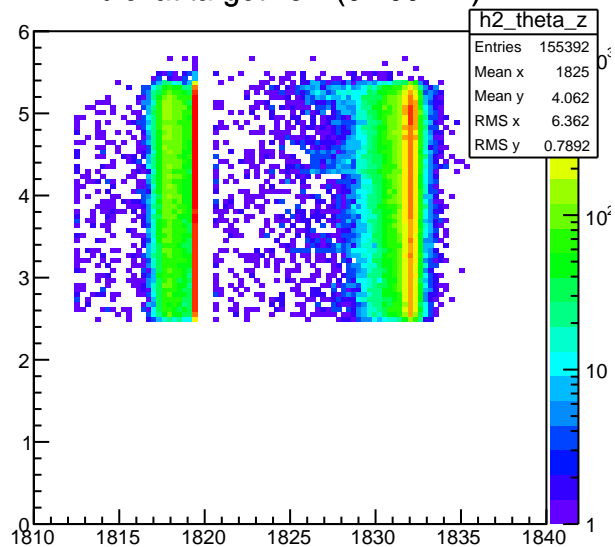


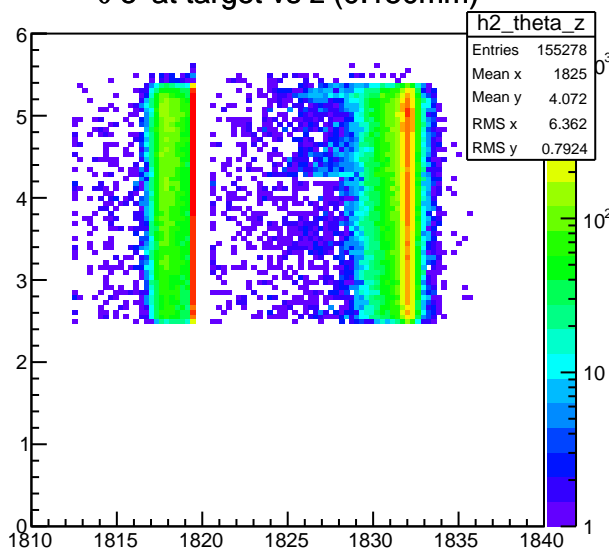
$\theta$  e<sup>-</sup> at target vs z (0.075mm)



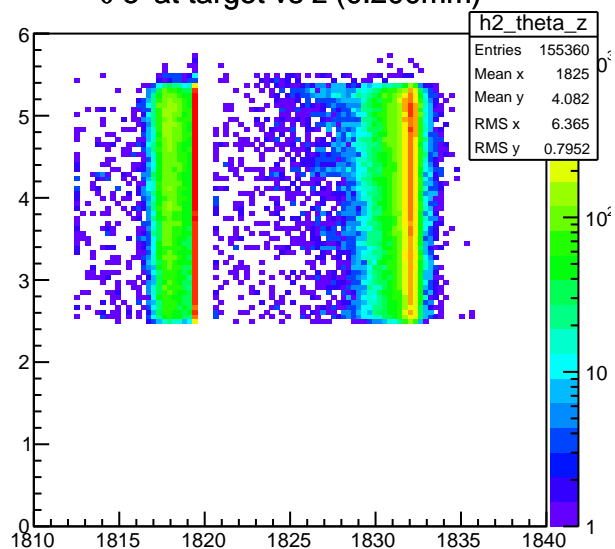
$\theta$  e<sup>-</sup> at target vs z (0.100mm)



$\theta$  e<sup>-</sup> at target vs z (0.150mm)



$\theta$  e<sup>-</sup> at target vs z (0.200mm)



$\theta$  e<sup>-</sup> at target vs z (0.000mm)

