He-4 with 2.261 GeV Beam  $\Delta\varphi_{e^{\cdot}}$  = 12pt00°, e  $^{\cdot}$  Sectors 1 2 & 6, 40pt00° <  $\theta_{e^{\cdot}}$  < 45pt00°, p  $_{e^{\cdot}}$  > 1.40 GeV

