$^2$ H(e,e'p)n Projected Yields (Combined  $P_m$  Settings),  $\theta_{nq}=45\pm5^\circ$  $10^{5}$  $I_{\text{beam}} = 70.0 \ \mu A$ , total time = 408 (hrs) $10^3$  $10^{1}$  $10^{-1}$  $10^{-3}$ 0.2 0.4 0.6 0.8 1.0 0.0 1.2 0.2 0.4 0.6 0.8 1.0 0.0 1.2

Missing Momentum,  $P_m$  (GeV/c)