^{2}H$(e, e'p)n$ Projected Yields, $\theta_{nq} = 35 \pm 5°$

Legend:
- 120 MeV/c, $I_{\text{beam}} = 70.0\ \mu A$, time=1.0 hr
- 700 MeV/c, $I_{\text{beam}} = 70.0\ \mu A$, time=45.0 hr
- 800 MeV/c, $I_{\text{beam}} = 70.0\ \mu A$, time=102.0 hr
- 900 MeV/c, $I_{\text{beam}} = 70.0\ \mu A$, time=204.0 hr

Top panel y-axis: Yield

Bottom panel y-axis: Stat. Relative Error $\sqrt{N}$ / N (%)

x-axis: Missing Momentum, P_m (GeV/c)