^{2}H$(e, e'p)n$ Projected Yields (Combined P_m Settings), $\theta_{nq} = 45 \pm 5°$

I_{beam}=70.0 μA,
total time = 352 (hrs)

Yield

Stat. Relative Error $\sqrt{N}$ / N (%)

Missing Momentum, P_m (GeV/c)