

Table: the ratio of corrected cross section over expected cross section for elastic Run 1371&1372 of different $\Delta E'$.

Cut: $-0.65dp+0.006phi<$	$\Delta E'$ (GeV)	N_good	$\frac{d\sigma}{d\Omega}_{corrected} / \frac{d\sigma}{d\Omega}_{expected}$
0.01	0.047	3558	0.81
0.015	0.070	3747	0.82
0.02	0.094	3990	0.82
0.024	0.112	4014	0.83

