$d^2N/d\rho_Tdy \left[(GeV/c)^{-1} \right]$ $-2.37 < \eta_{lab} < -1.56$ $-1.37 < \eta_{lab} < 0$ $0<\eta_{lab}<1.37$ $1.56 < \eta_{lab} < 2.37$ 10² Using run 340683 main stream Tight electrons, filling on trigger_e15_lhloose_L1EM12 10 $\begin{array}{c}
\overline{60} \\
\overline{p_{T}^{\text{electron}}}
\end{array}$ 65 70 [GeV/*c*] 25 35 20 30 45 55 40 50