Tight electrons inclusive  $p_{-}$  spectrum  $\mathsf{d}^2 \mathsf{N} / \mathsf{d} \rho_\mathsf{T} \mathsf{d} \phi \left[ (\mathsf{GeV} / c)^{ extsf{-1}} 
ight]$  $-1\pi < \phi < -0.75\pi$  $-0.75\pi < \phi < -0.5\pi$  $-0.5\pi < \phi < -0.25\pi$  $-0.25\pi < \phi < 0\pi$  $0\pi < \phi < 0.25\pi$  $0.25\pi < \phi < 0.5\pi$  $0.5\pi < \phi < 0.75\pi$  $0.75\pi < \phi < 1\pi$ 10 Using run 340718 express stream Tight electrons, filling on trigger\_e15\_lhloose\_L1EM12 65 on [GeV/*c*] 25 35 55 20 30 45 60 40 50  $\tilde{p}_{\tau}^{\text{electron}}$