

- Single lepton triggers with high efficiency
- $p_{T,\ell} > 20 \text{ GeV}$
 $|\eta_\ell| < 2.47$, $|\eta_\mu| < 2.4$
 (elec. exd. calo crack)
 isolated leptons
 $E_T^{\text{miss}} > 25 \text{ GeV}$
 $m_T > 40 \text{ GeV}$
- QCD from data fitting
 $E_T^{\text{miss}}(e)$ and studying
 control regions in
 $iso - E_T^{\text{miss}}(\mu)$
- $131 - 140 \text{ K}$ candidates
 with 7–9 % background

