

Method (4.3 fb^{-1})	M_W (MeV)
$m_T(e, \nu)$	$80371 \pm 13(\text{stat})$
$p_T(e)$	$80343 \pm 14(\text{stat})$
$\cancel{E}_T(e, \nu)$	$80355 \pm 15(\text{stat})$
Combination $m_T \oplus p_T$ (4.3 fb^{-1})	$80367 \pm 26(\text{syst} + \text{stat})$
Combination (5.3 fb^{-1})	$80375 \pm 23(\text{syst} + \text{stat})$