

Quantity	$\mu$ channel	e channel
Data	1977	1666
$W$ +jets	1318 ( $1.22 \pm 0.06$ )	1023 ( $1.17 \pm 0.07$ )
Top quark	450 ( $1.00 \pm 0.08$ )	364 ( $1.00 \pm 0.10$ )
$WV$	204 ( $1.35 \pm 0.77$ )	285 ( $2.23 \pm 0.84$ )
$\mathcal{A}_\varepsilon$	$9.7 \times 10^{-5}$	$8.3 \times 10^{-5}$