Table 1: Your caption must be on top for tables. (18848.4  $pb^{-1}$  of int. lumi.)

	$\int t\bar{t} + jetsPU20bx25$	$t\bar{t}+jetsPU40bx50$
initial	12032.3	12646.4
Event cleaning and Trigger	12029.3	12642.3
At least 2 op sign Muons	107.7	124.5
Muons Isolated (PFRelIso $04 \le 0.2$ )	63.1	82.0
Highest 2 pT Muon Mass $\geq 20 GeV$	62.0	80.7
Z Veto $(m_Z \pm 15 GeV)$	49.3	62.5
At least 2 Jets	49.1	62.1
$MET \ge 40 GeV$	38.6	49.6
At least 1 CSVL Jet	35.4	46.1
At least 2 CSVL Jets	21.6	27.2

Table 2: Your caption must be on top for tables. (18848.4  $pb^{-1}$  of int. lumi.)

	$\int t\bar{t} + jetsPU20bx25$	$t\bar{t}+jetsPU40bx50$
initial	$142357.0^{+0.0}_{-1.0}$	$149623.0_{-1.0}^{+0.0}$
Event cleaning and Trigger	$142322.0_{-6.0}^{+5.0}$	$149574.0_{-8.0}^{+7.0}$
At least 2 op sign Muons	$1274.0^{+36.0}_{-35.0}$	$1473.0^{+39.0}_{-38.0}$
Muons Isolated (PFRelIso $04 \le 0.2$ )	$746.0^{+28.0}_{-27.0}$	$970.0^{+32.0}_{-31.0}$
Highest 2 pT Muon Mass $\geq 20 GeV$	$734.0^{+28.0}_{-27.0}$	$955.0_{-30.0}^{+31.0}$
Z Veto $(m_Z \pm 15 GeV)$	$583.0^{+25.0}_{-24.0}$	$739.0^{+28.0}_{-27.0}$
At least 2 Jets	$581.0^{+25.0}_{-24.0}$	$735.0^{+28.0}_{-27.0}$
$MET \ge 40 GeV$	$457.0^{+22.0}_{-21.0}$	$587.0_{-24.0}^{+25.0}$
At least 1 CSVL Jet	$419.0^{+21.0}_{-20.0}$	$546.0^{+24.0}_{-23.0}$
At least 2 CSVL Jets	$255.0^{+16.0}_{-15.0}$	$322.0^{+18.0}_{-17.0}$