

**CMS Preliminary**

11.379 fb<sup>-1</sup> (13 TeV)

$M_{T2} (H_T > 300 \text{ GeV})$   
 All-hadronic, 2+ Jets  
 $\text{MET} > 30 \text{ GeV}$ ; If  $H_T < 1200$ ,  $\text{MET} > 300 \text{ GeV}$   
 $|\text{MET-MHT}|/\text{MET} < 0.5$   
 QCD Enriched ( $\Delta\phi(\text{Jet}_{1\dots 4}, \text{MET})_{\min} < 0.3$ )

