Limits on  $C_{H\square}$  (Freeze Other WCs) Channel: 1Lep\_1T, All; Bin: All 138  $fb^{-1}$  (13 TeV) CMS Preliminary Expected Asimov Dataset  $C_{H\square}$ **@95.0%**: [-261.373, 236.024] -300-100-200100 200 300  $C_{H\square}/\Lambda^2~[{\sf TeV}]^{-2}$