Limits on $C_{H\square}$
Channel: 2Lep_SS, 1FJ; Bin: 3

CMS *Preliminary*

138 fb^{-1} (13 TeV)

Expected
Asimov Dataset

$C_{H\square}$@95.0%:
[-100.000, 99.000]

$C_{H\square}$@68.3%:
[-70.000, 62.000]

ΔNLL

$C_{H\square}/\Lambda^2$ [TeV]$^{-2}$