Limits on C_{HB} (Freeze Other WCs)
Channel: 1Lep_2FJ, ; Bin: 1

CMS *Preliminary*   138 fb^{-1} (13 TeV)

ΔNLL

— Expected
Asimov Dataset

C_{HB}@95.0%:
- - - [-66.923, 51.704]

C_{HB}@68.3%:
- - - [-43.666, 37.874]

C_{HB}/Λ^2 [TeV]$^{-2}$