Limits on C_{HW} (Freeze Other WCs)
Channel: 0Lep_3FJ, ; Bin: 1

CMS *Preliminary* — $138\ \text{fb}^{-1}$ (13 TeV)

ΔNLL vs $C_{HW}/\Lambda^2\ [\text{TeV}]^{-2}$

Legend:
- Expected Asimov Dataset
- Expected (stat. only)
- C_{HW}@95.0%: [-16.473, 16.285]
- [-8.294, 8.106] (stat. only)