$(\frac{\bar{c}_{2G}}{\Lambda^2}, \frac{\bar{c}_{3G}}{\Lambda^2}, \frac{\bar{c}_{H}}{\Lambda^2}, \frac{\bar{c}_{Hu}}{\Lambda^2}, \frac{\bar{c}_{uW}}{\Lambda^2}, \frac{\widetilde{c}_{3G}}{\Lambda^2}) = (-0.025, 0.051, 19.0, -5.5, 3.1, 0.00022)\ \mathrm{TeV}^{-2}$