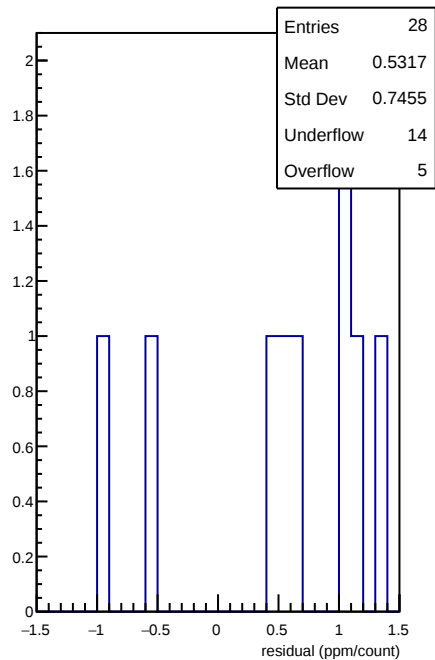
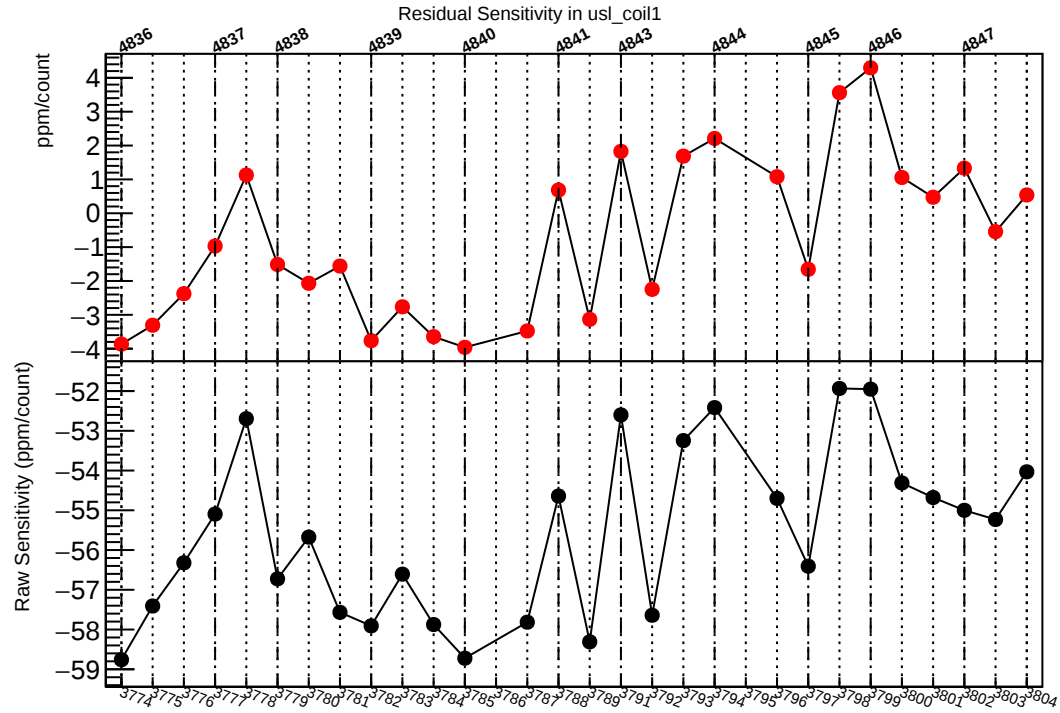
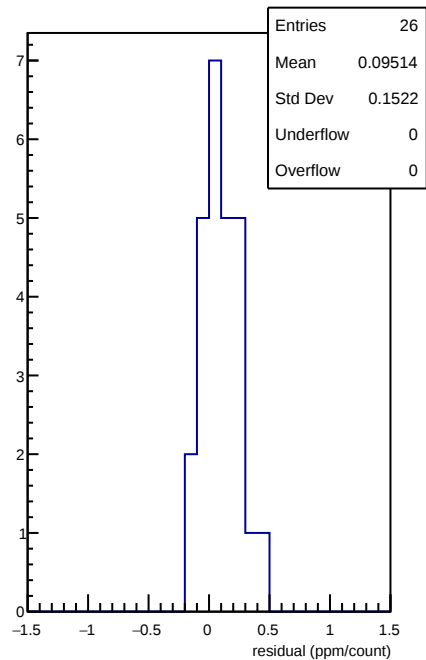
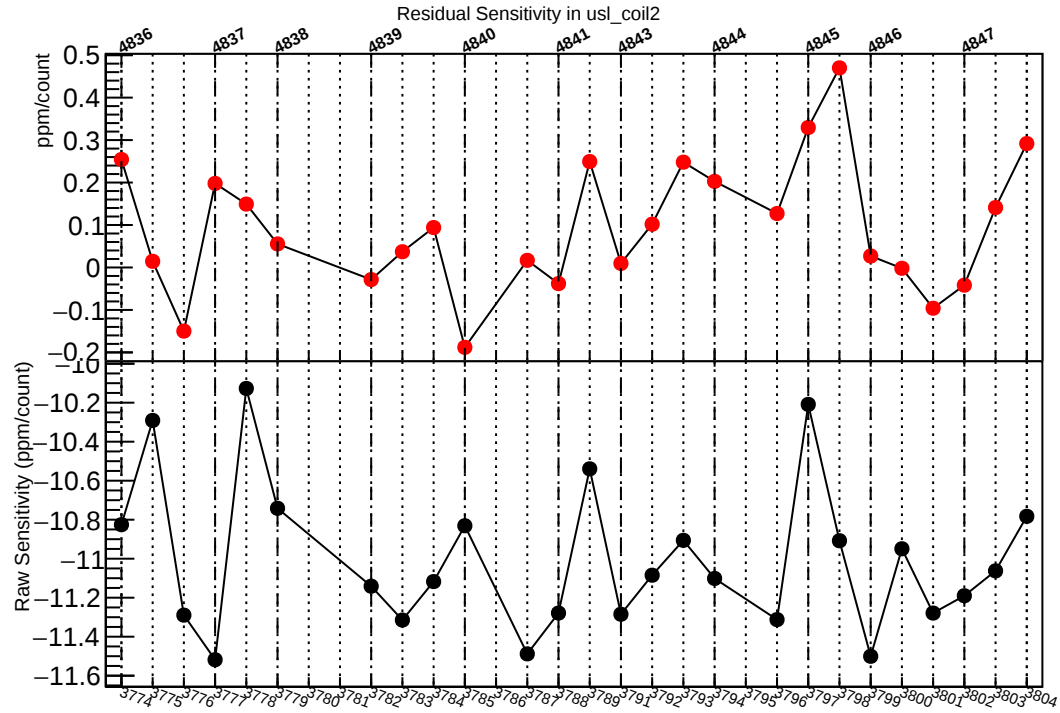
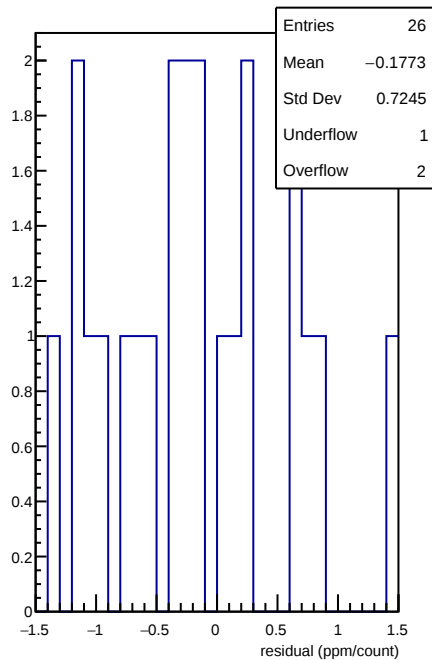
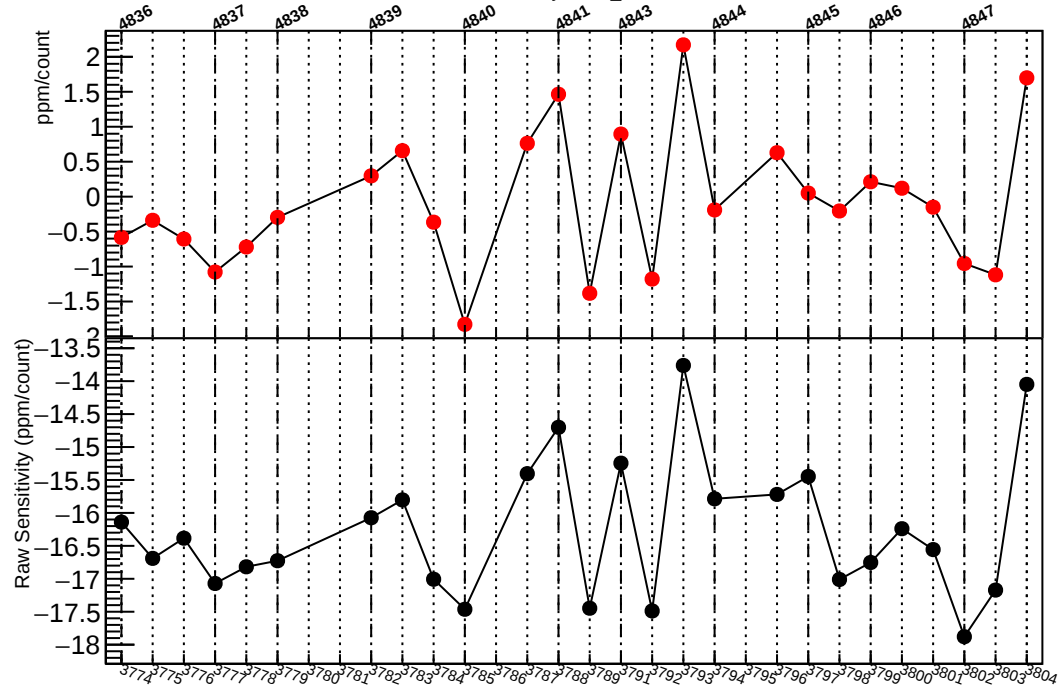
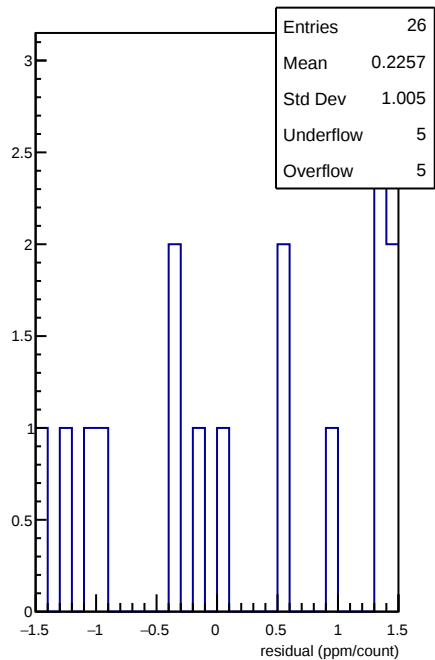
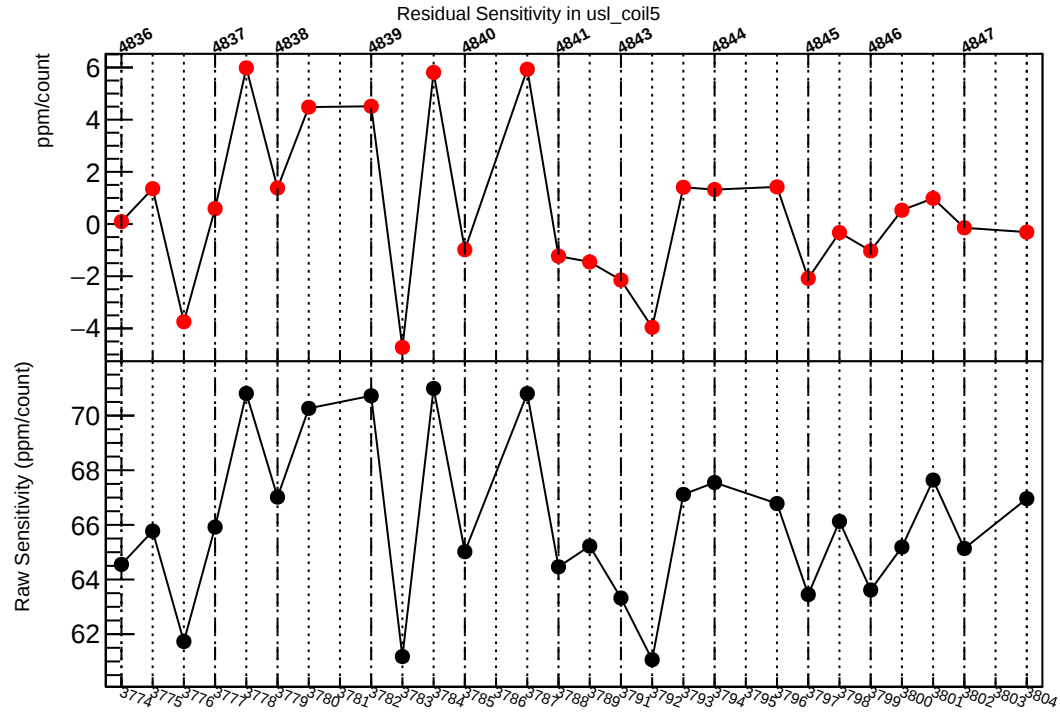


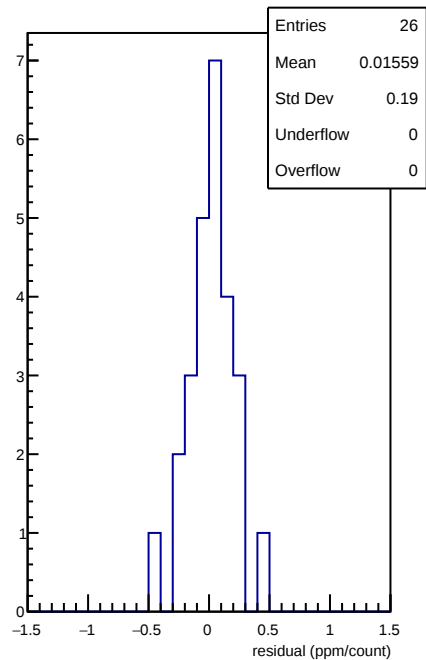
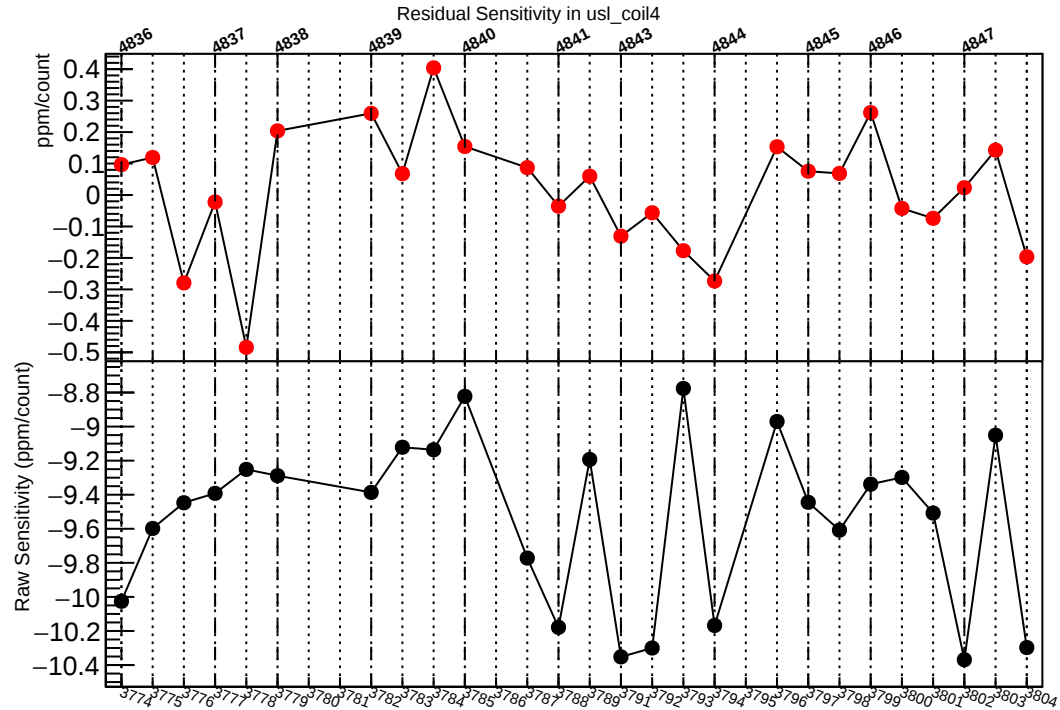


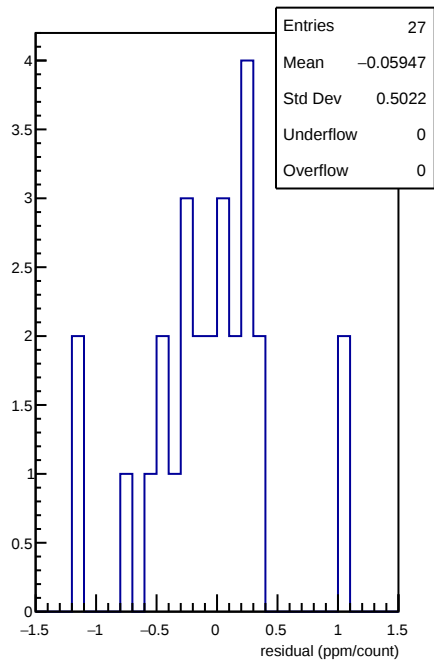
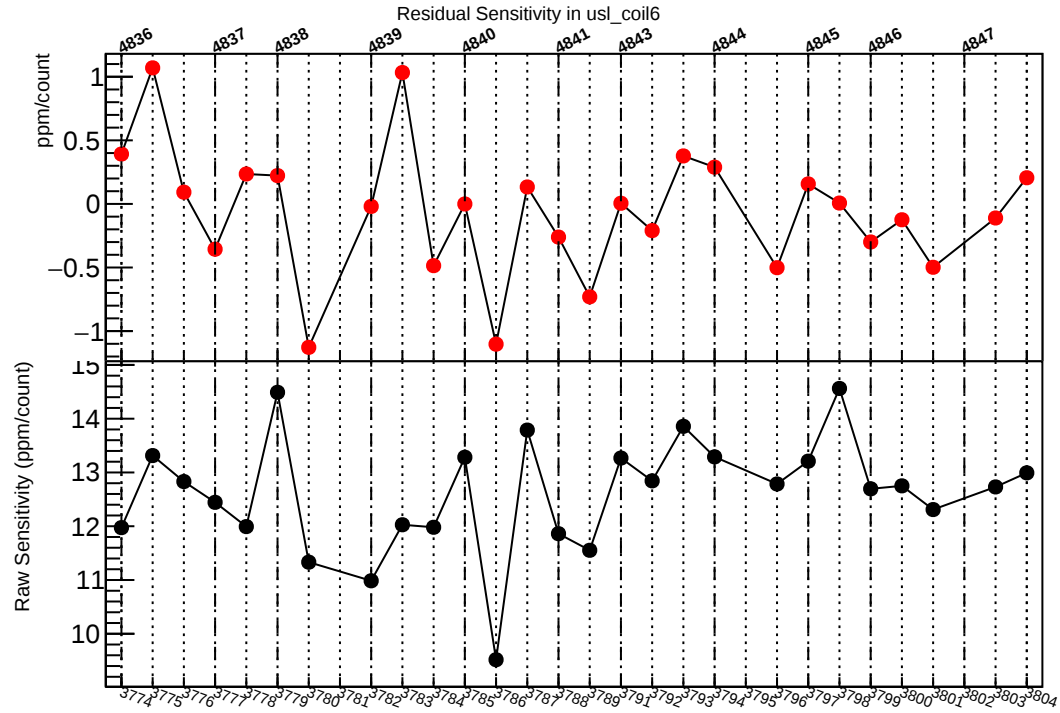


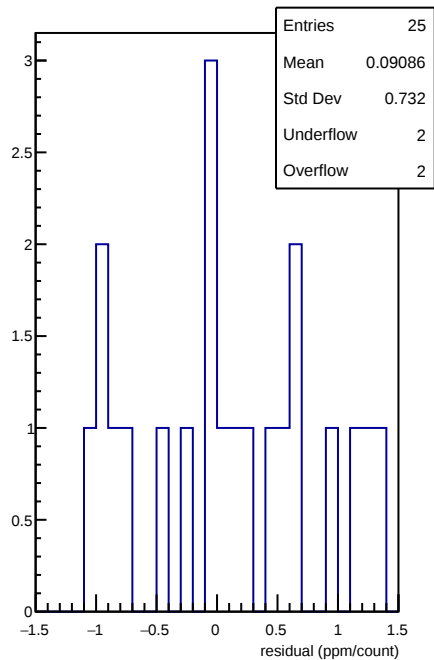
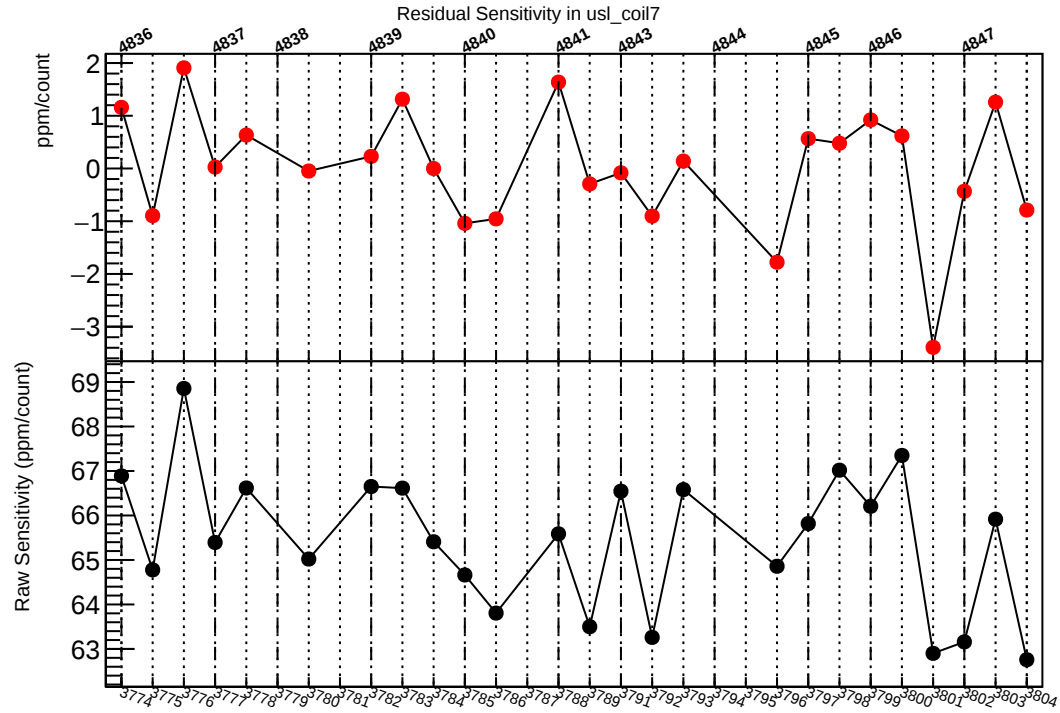
Residual Sensitivity in usl_coil3

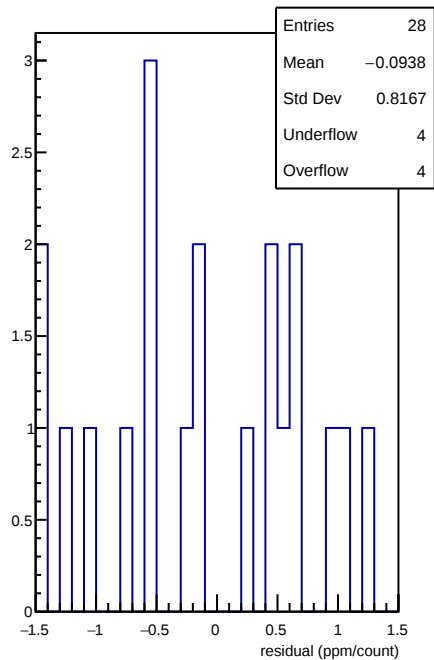
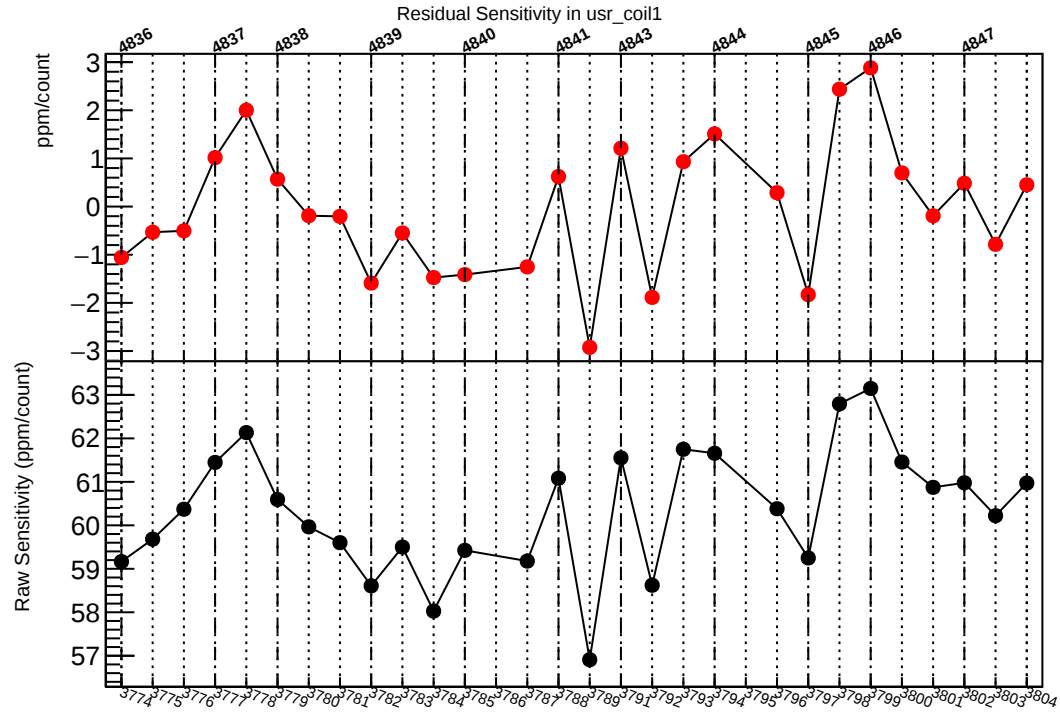


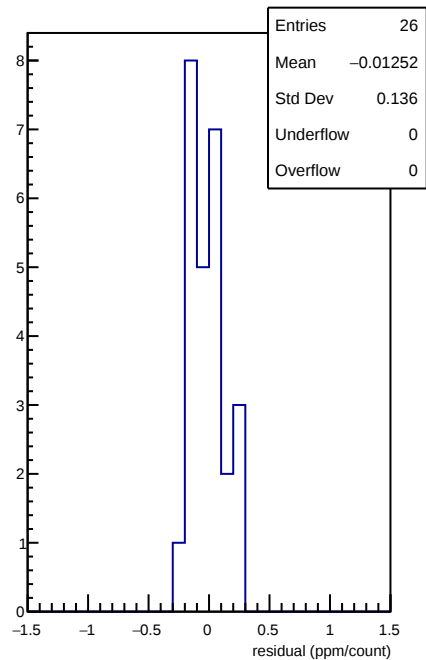
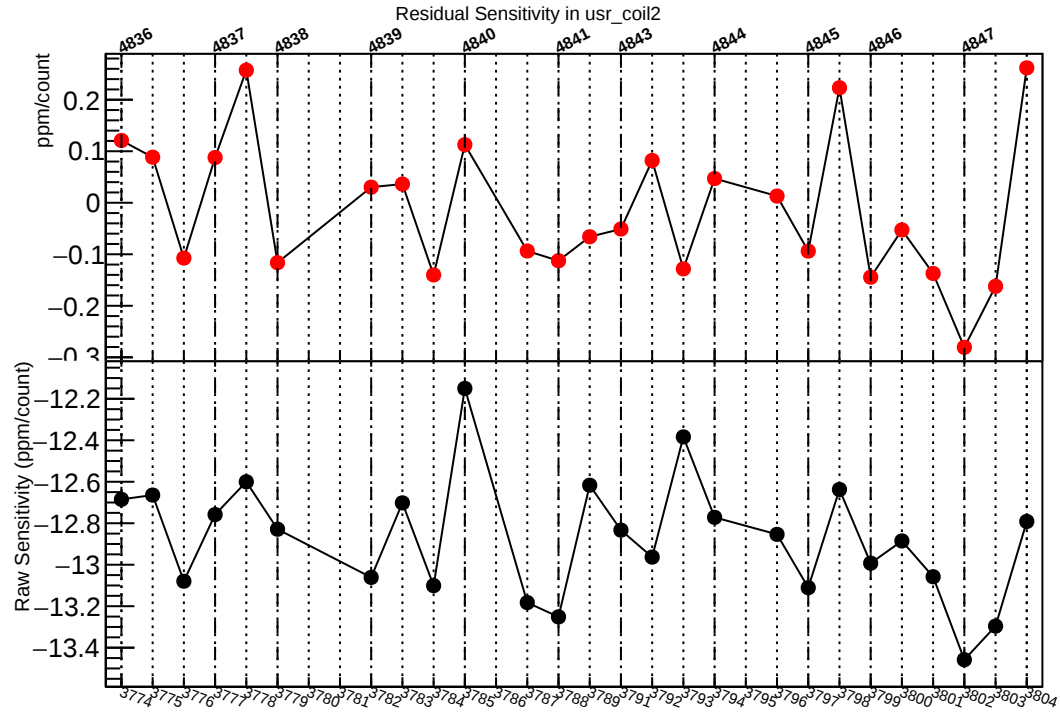


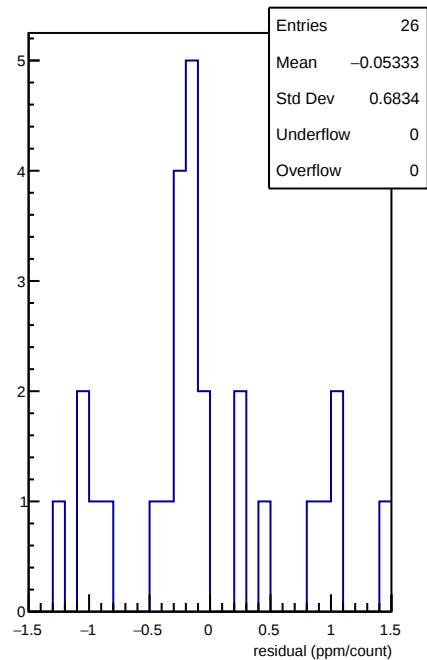
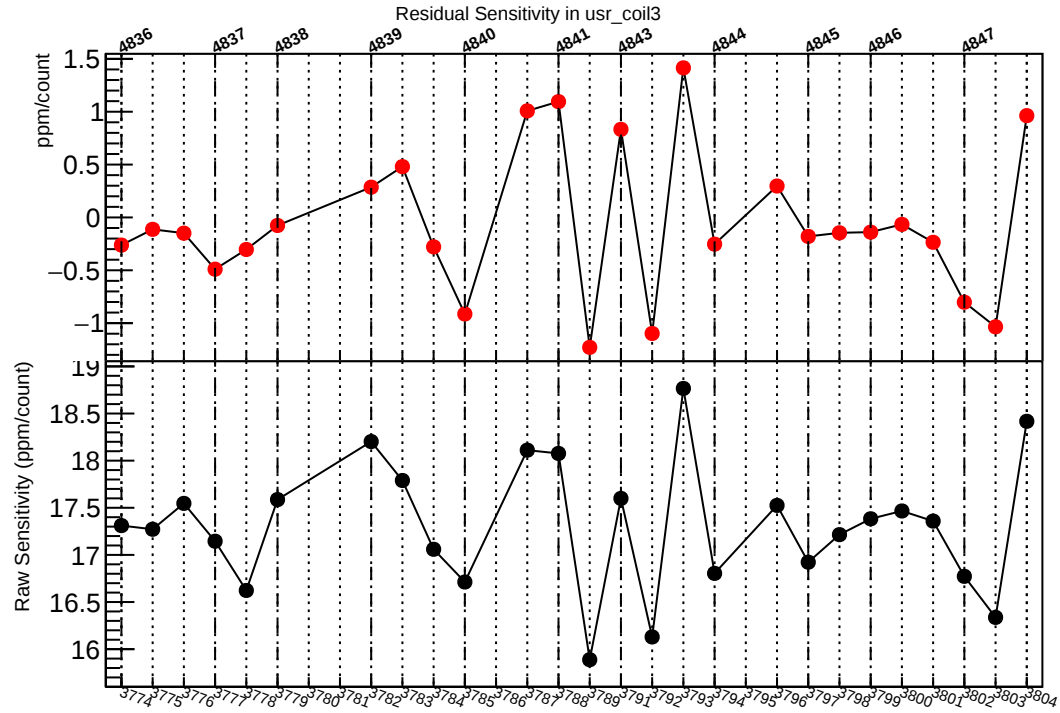


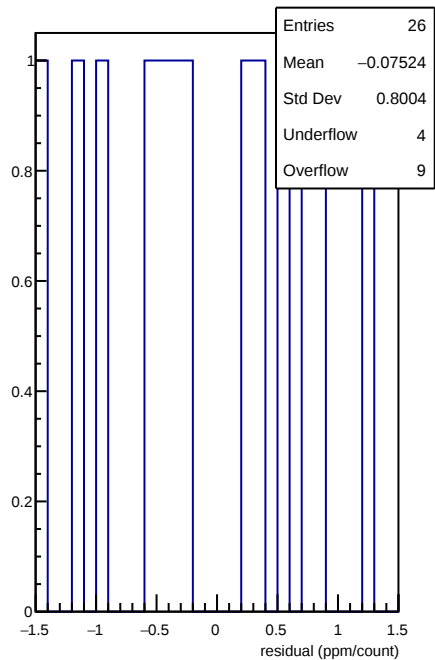
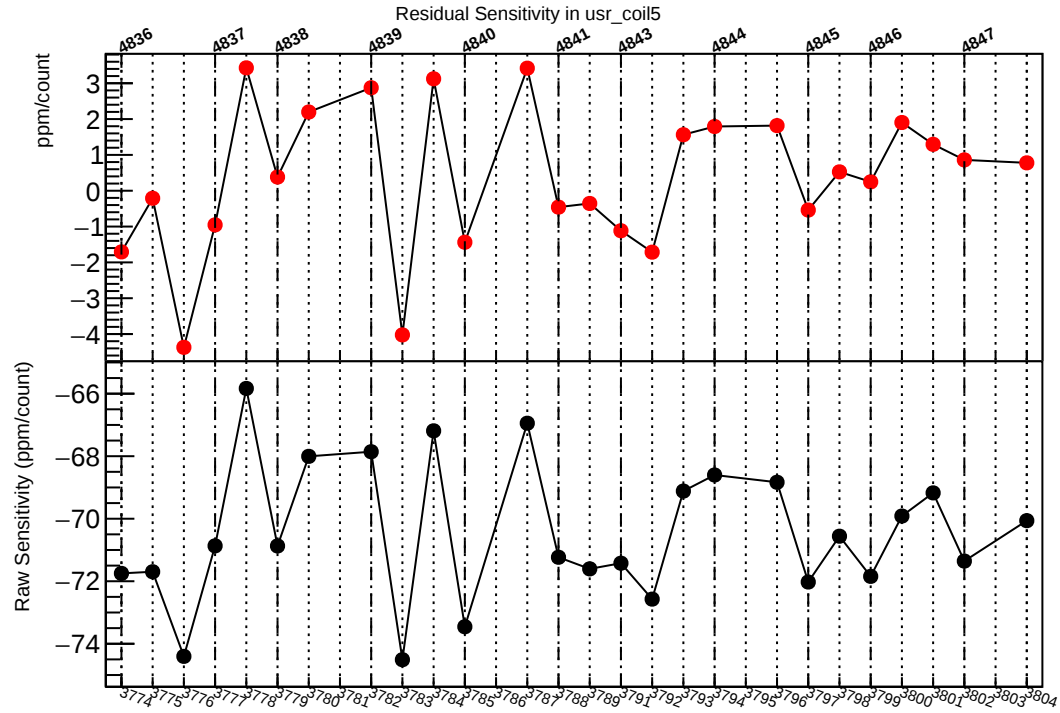


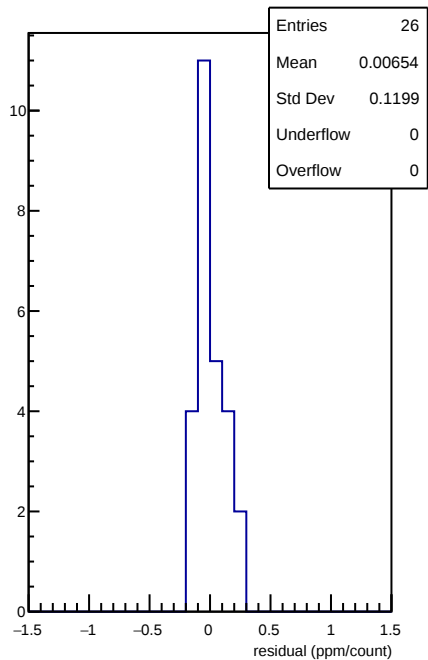
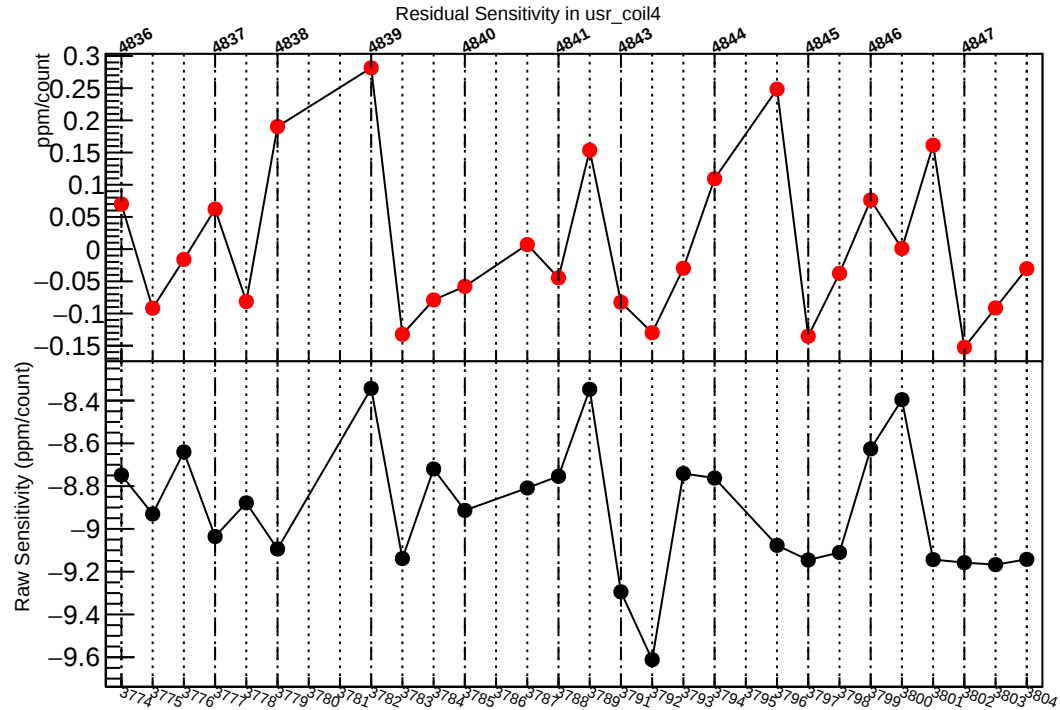


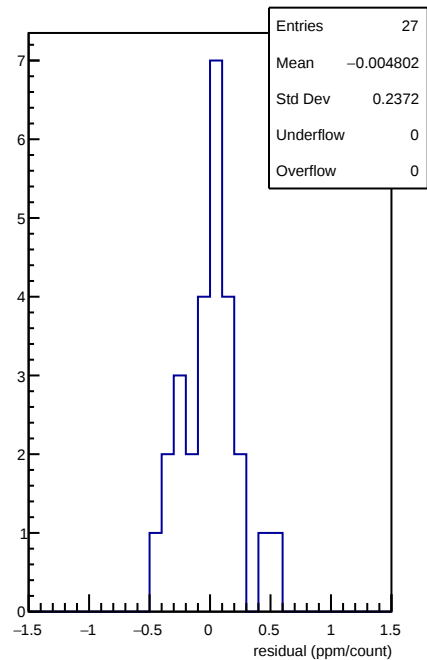
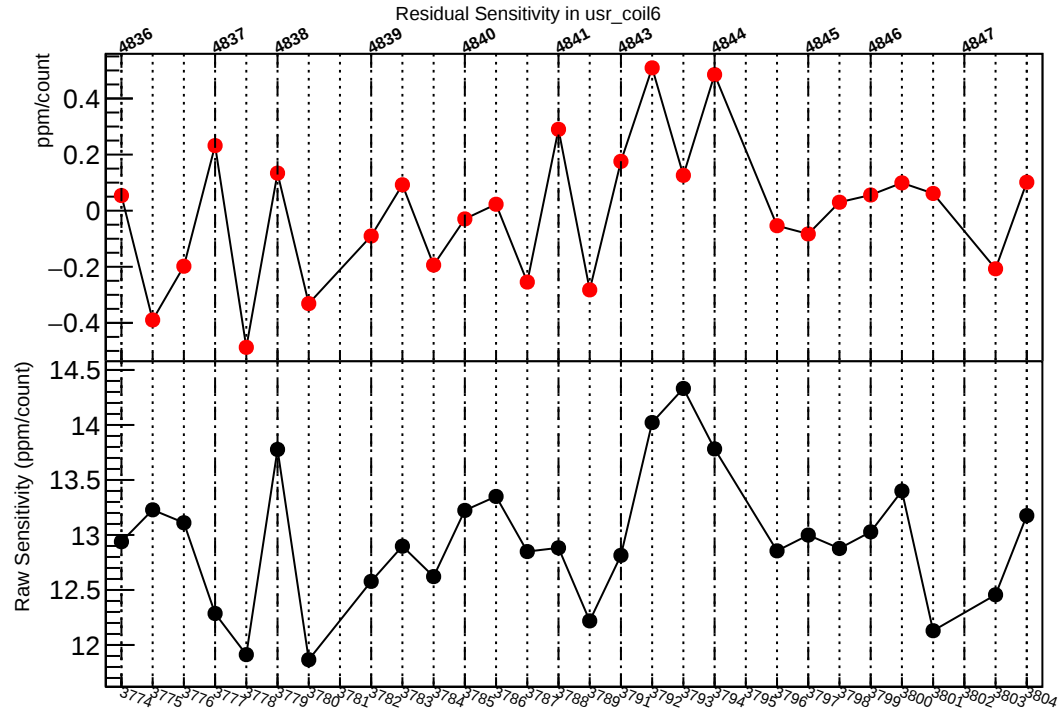


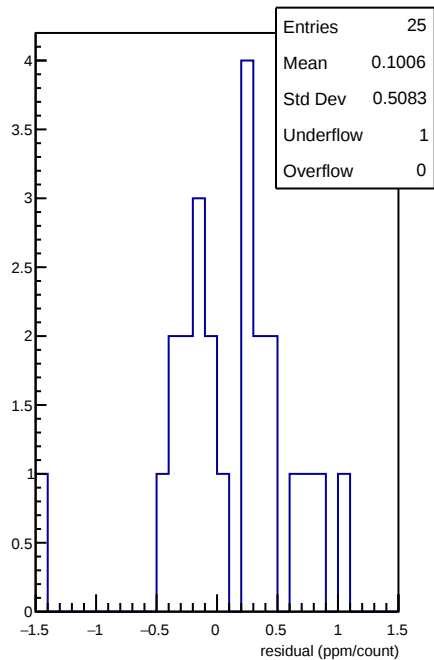
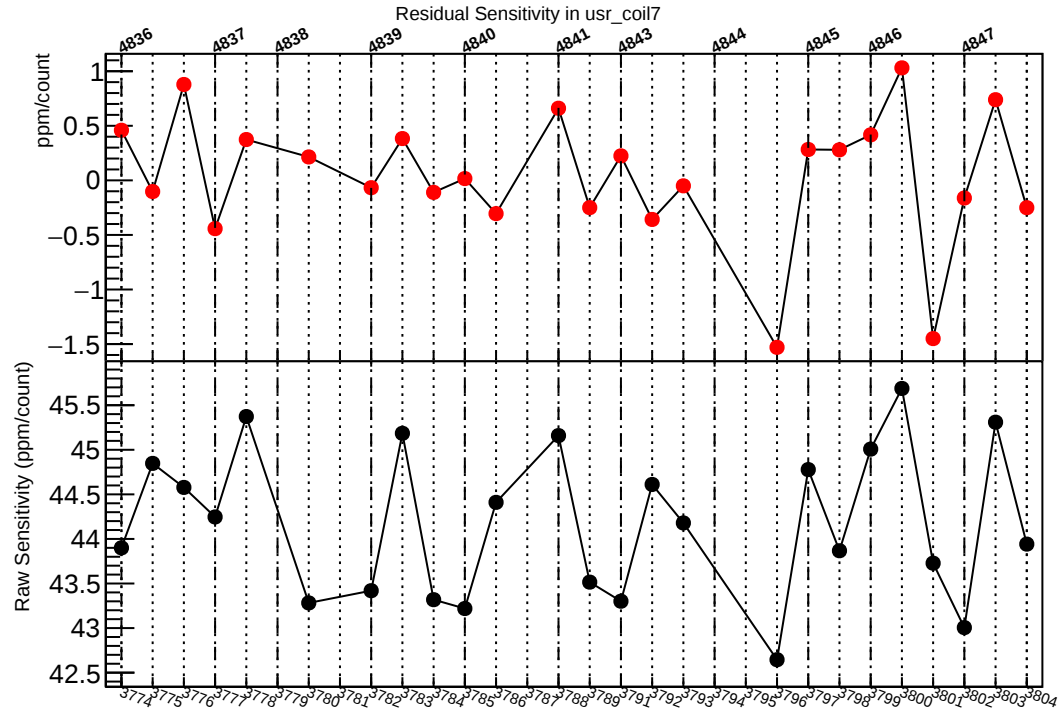


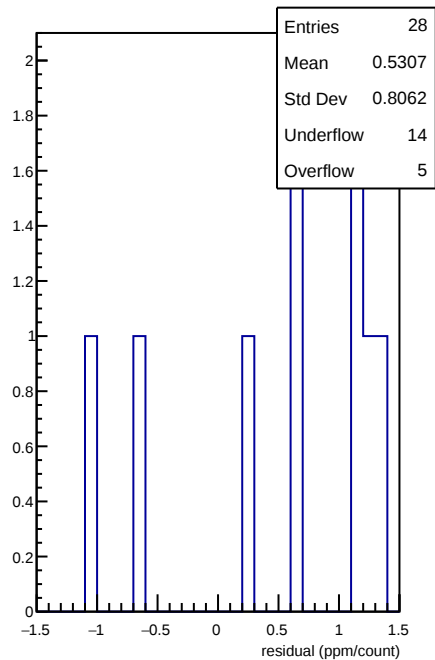
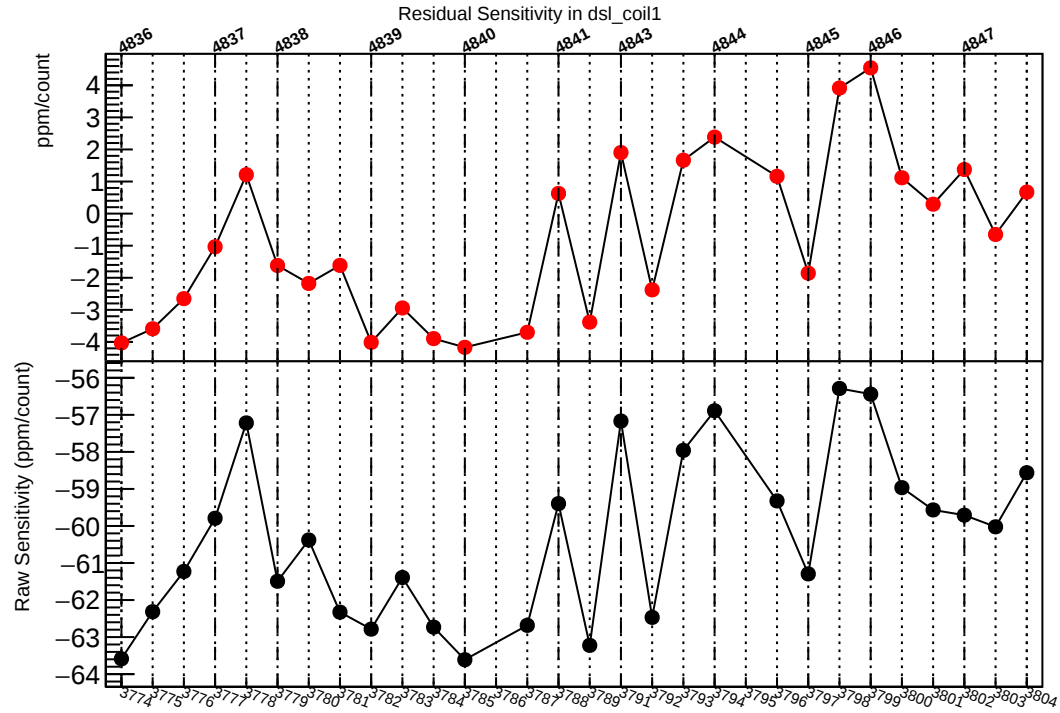




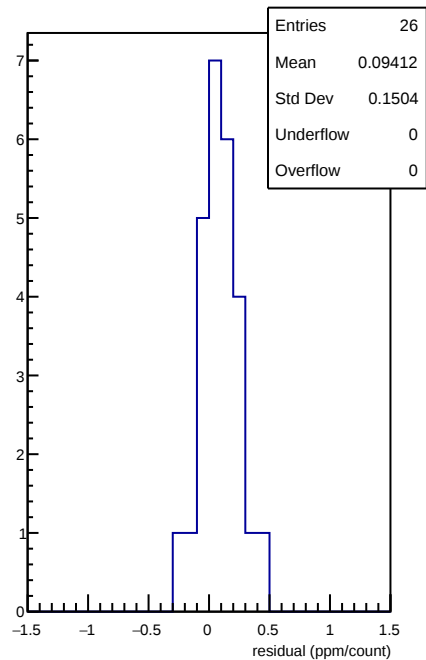
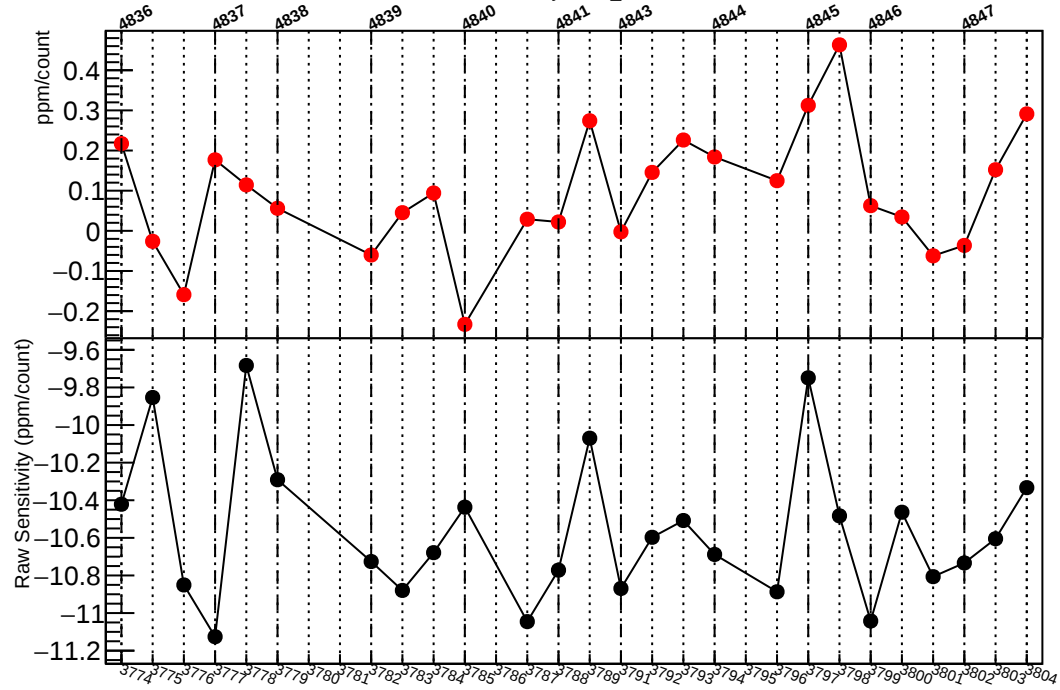


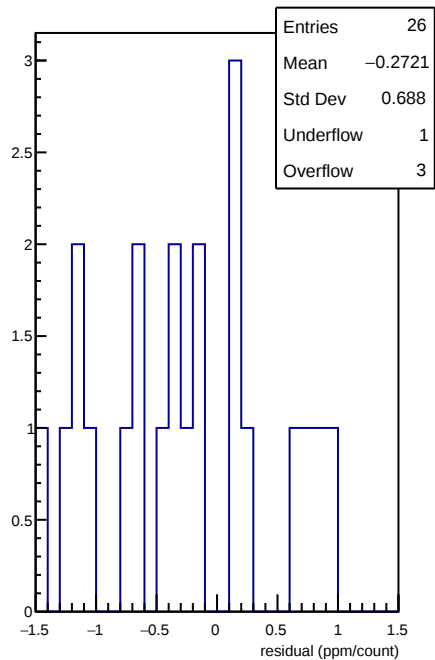
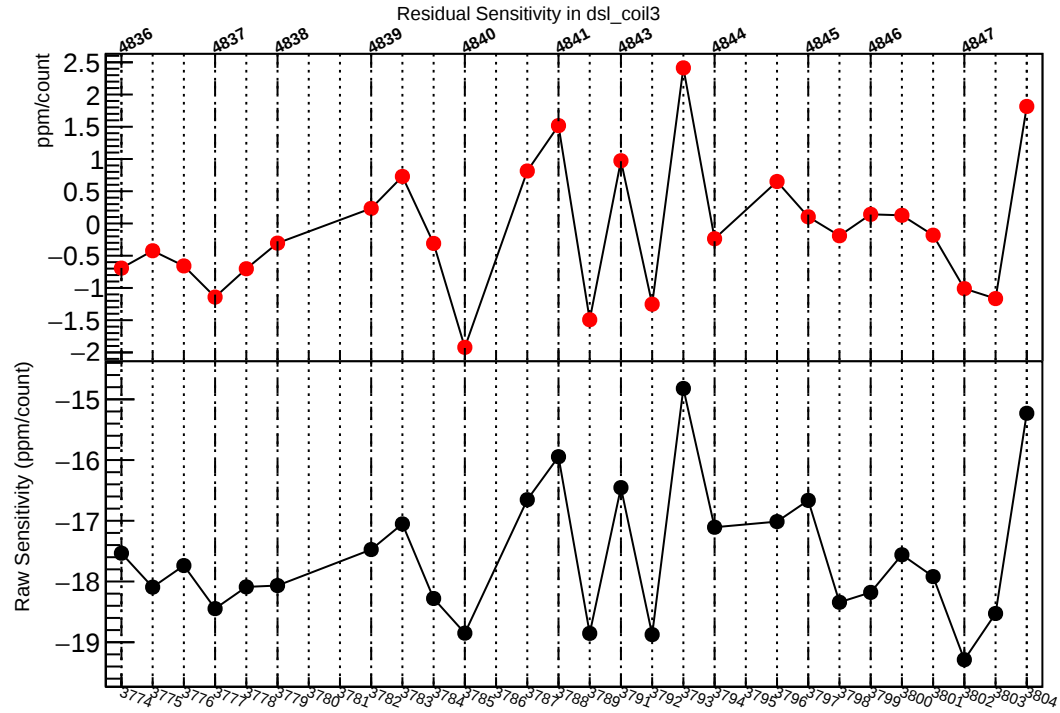


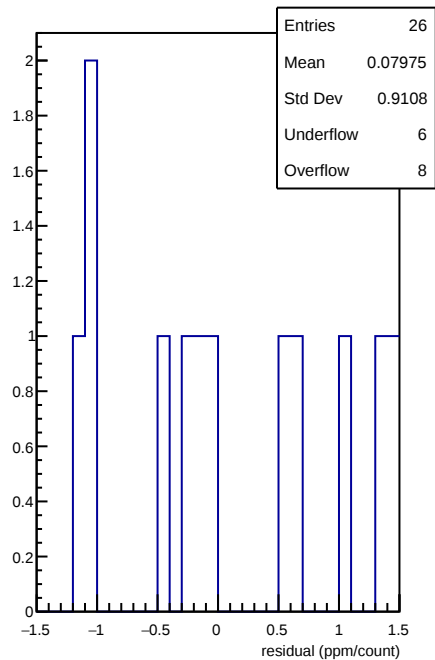
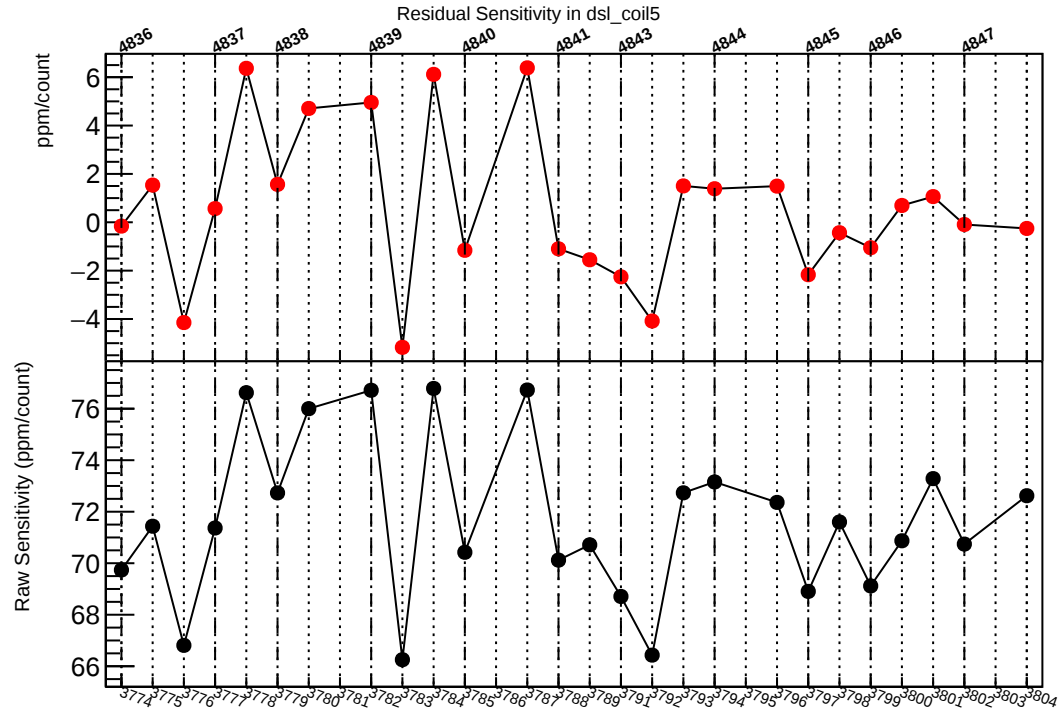


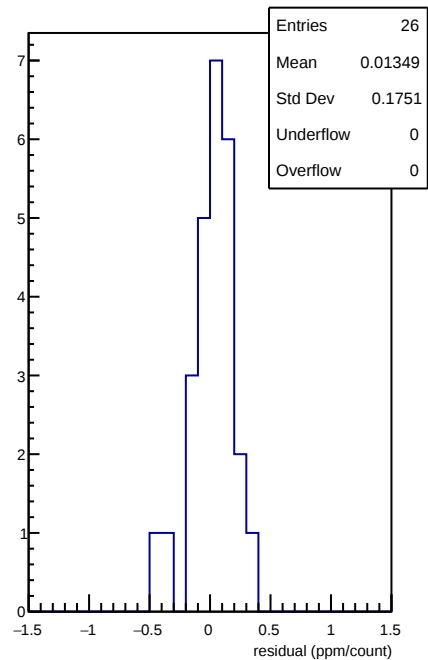
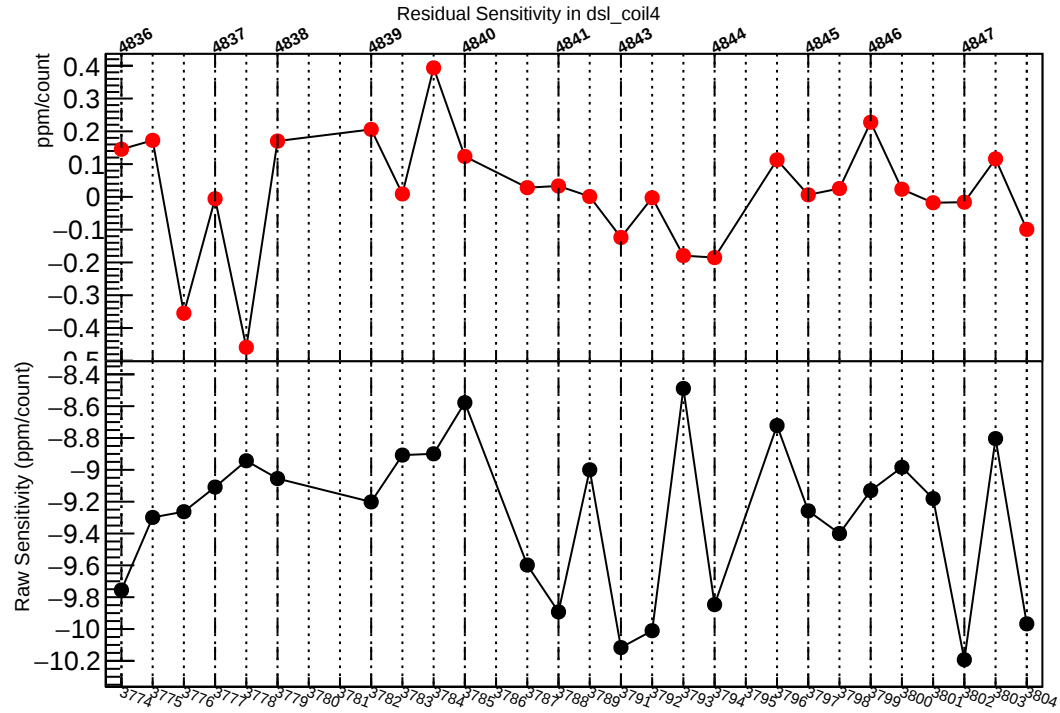


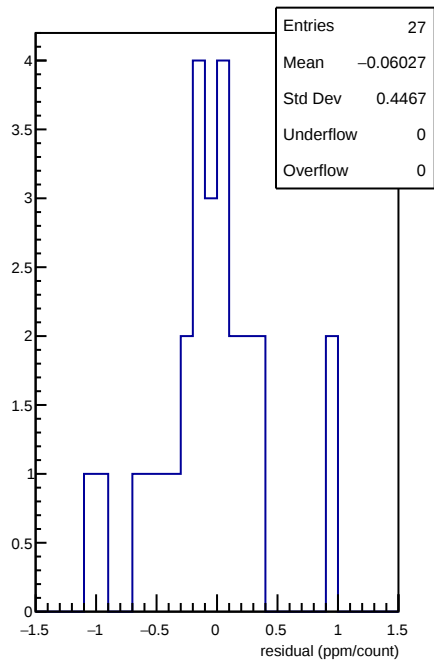
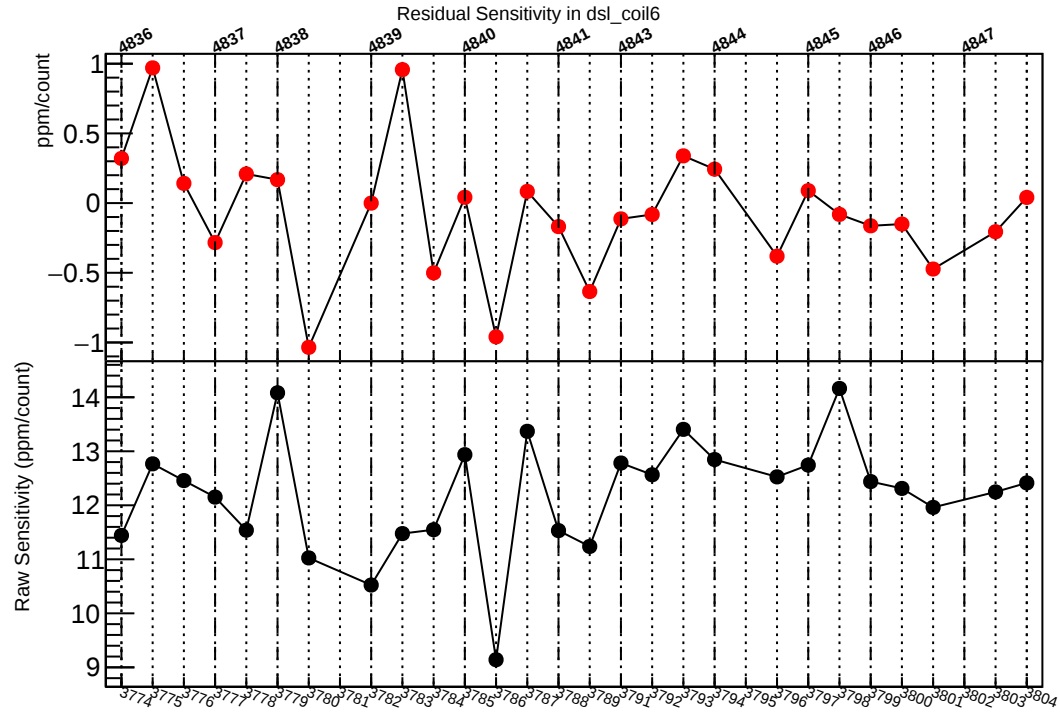
Residual Sensitivity in dsl_coil2

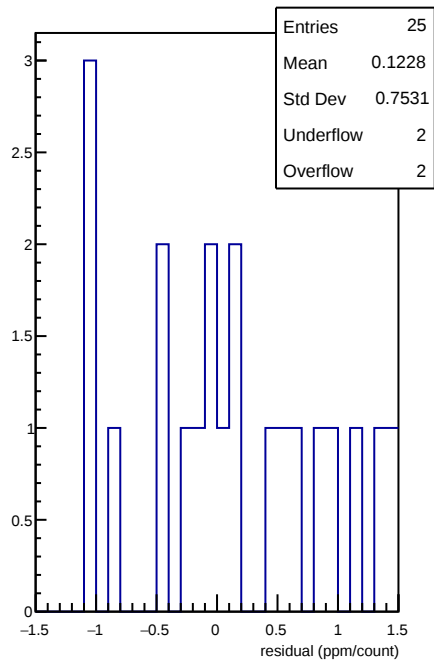
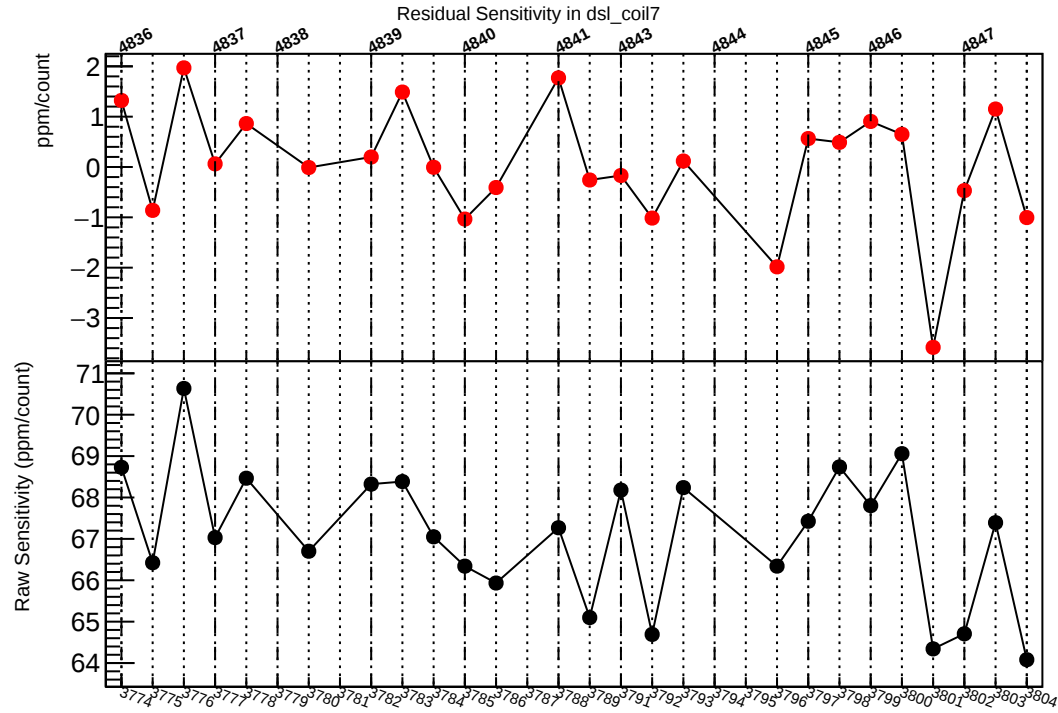


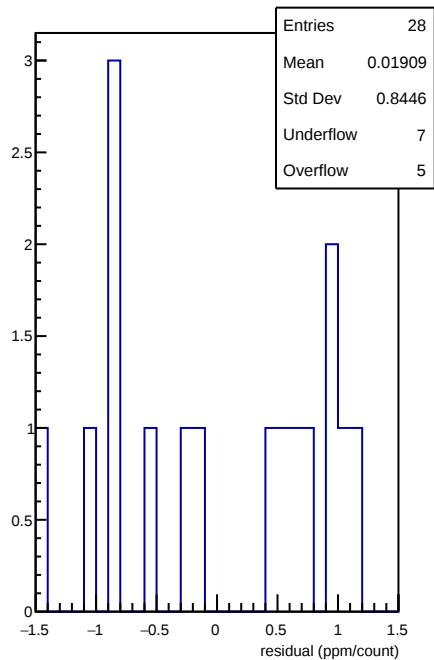
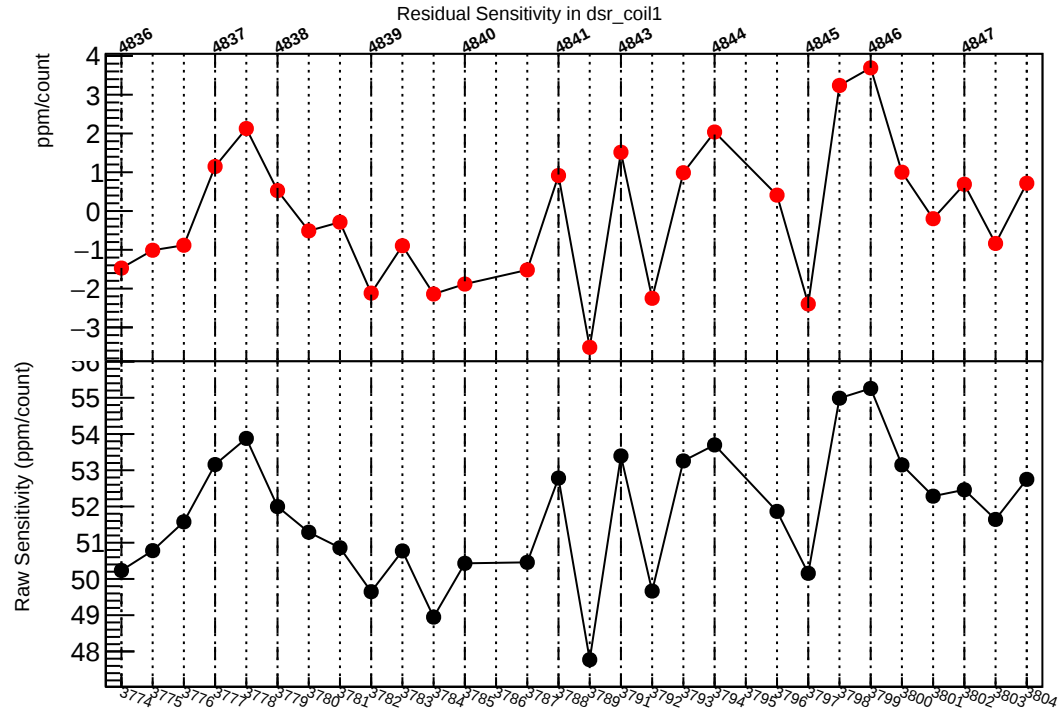


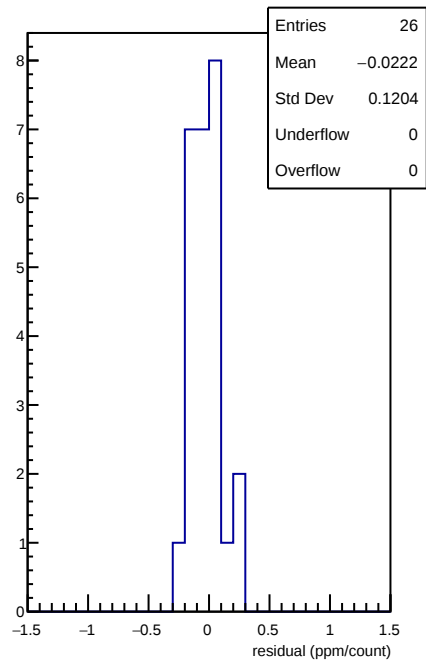
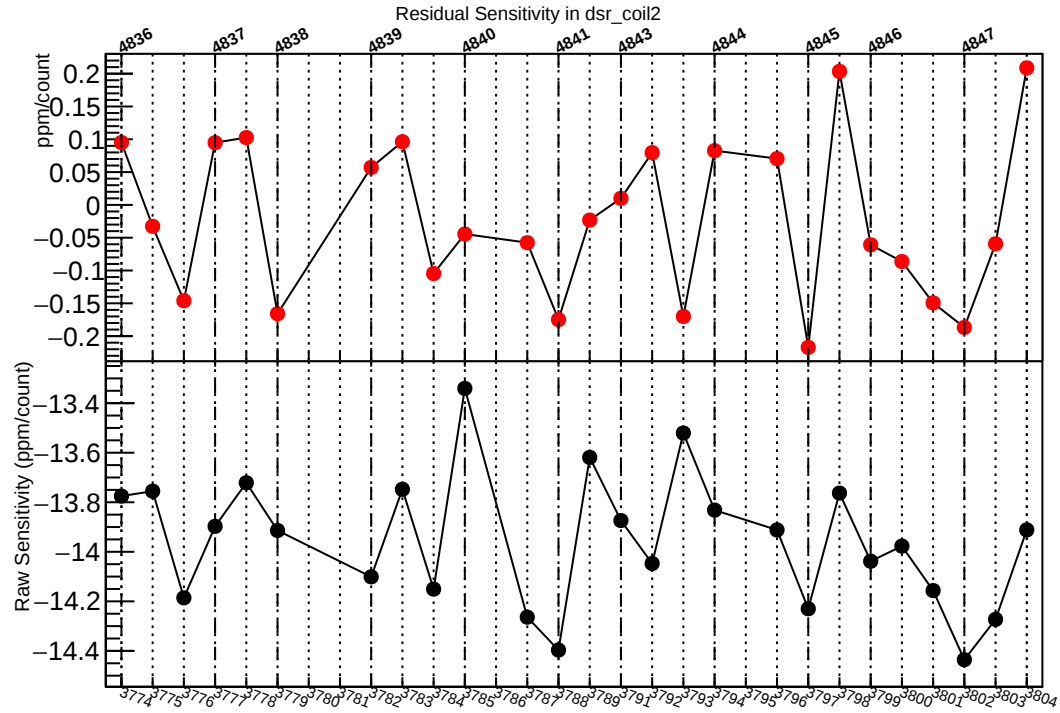


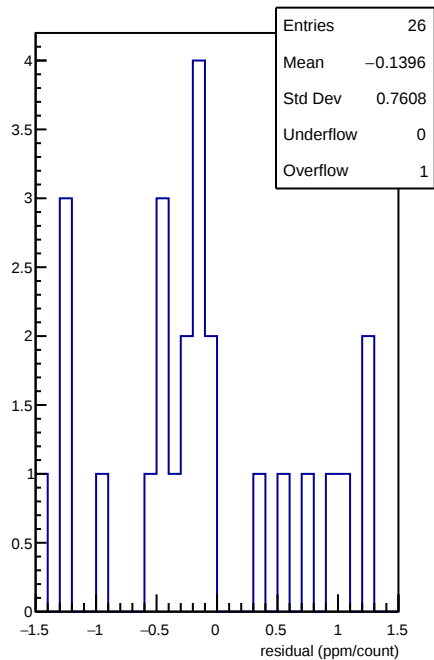
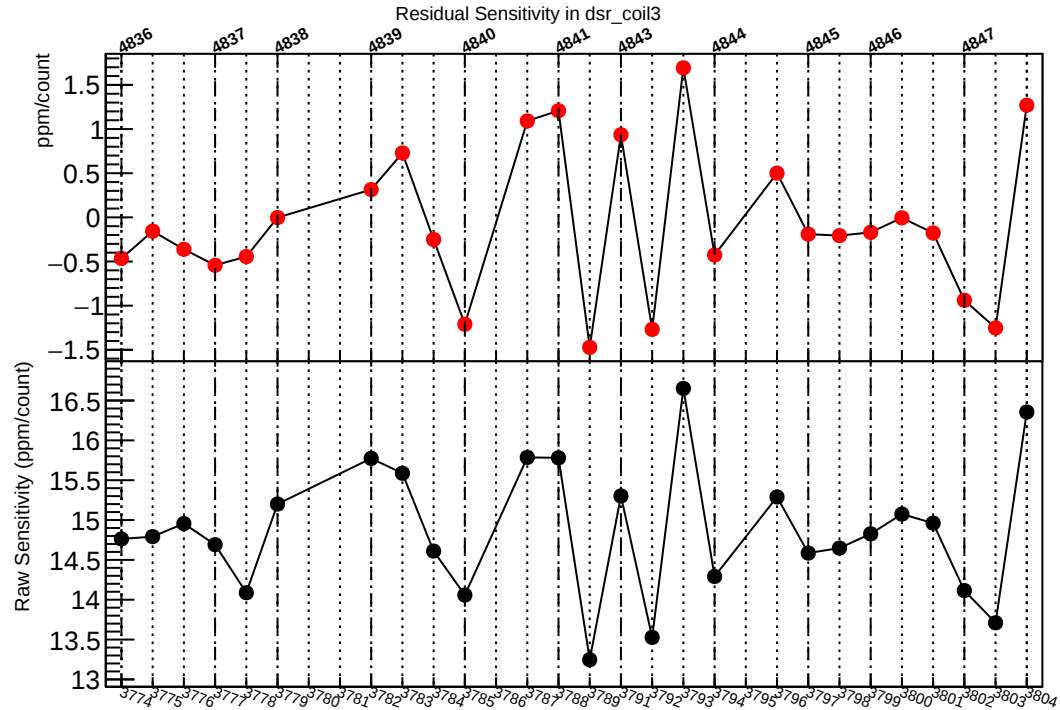


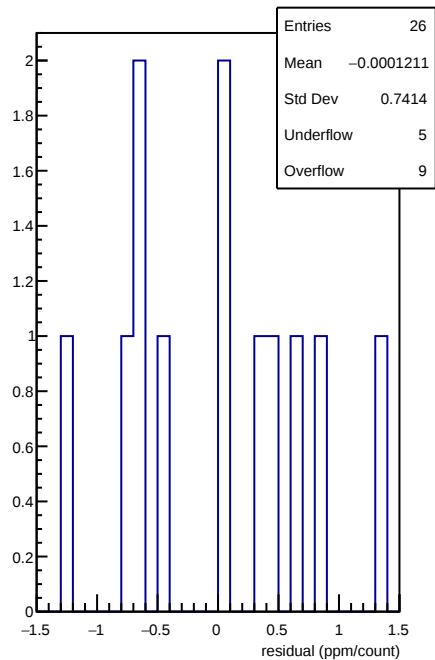
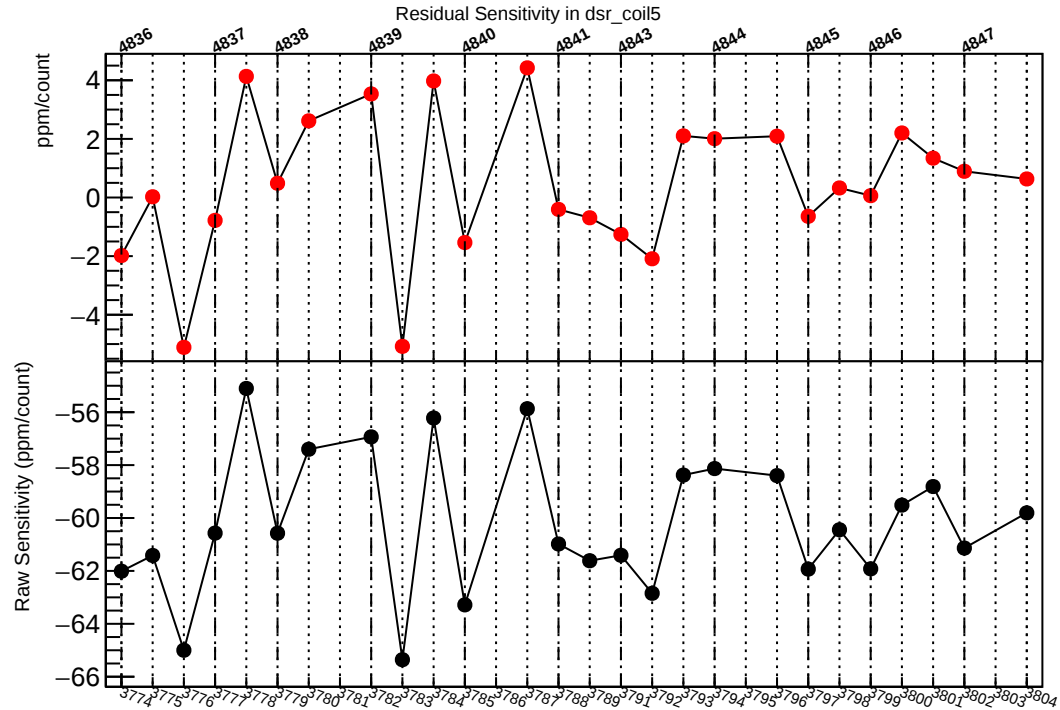


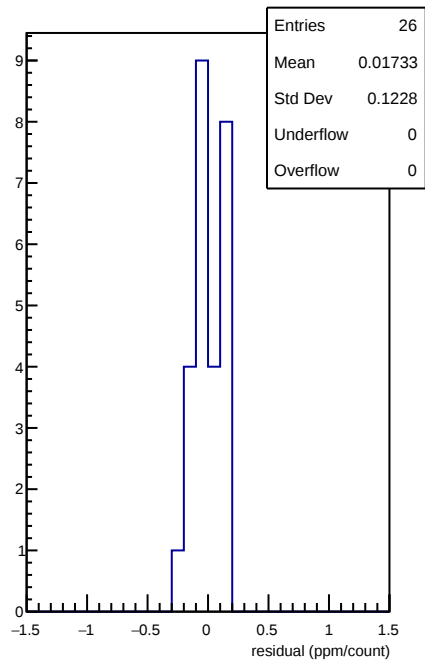
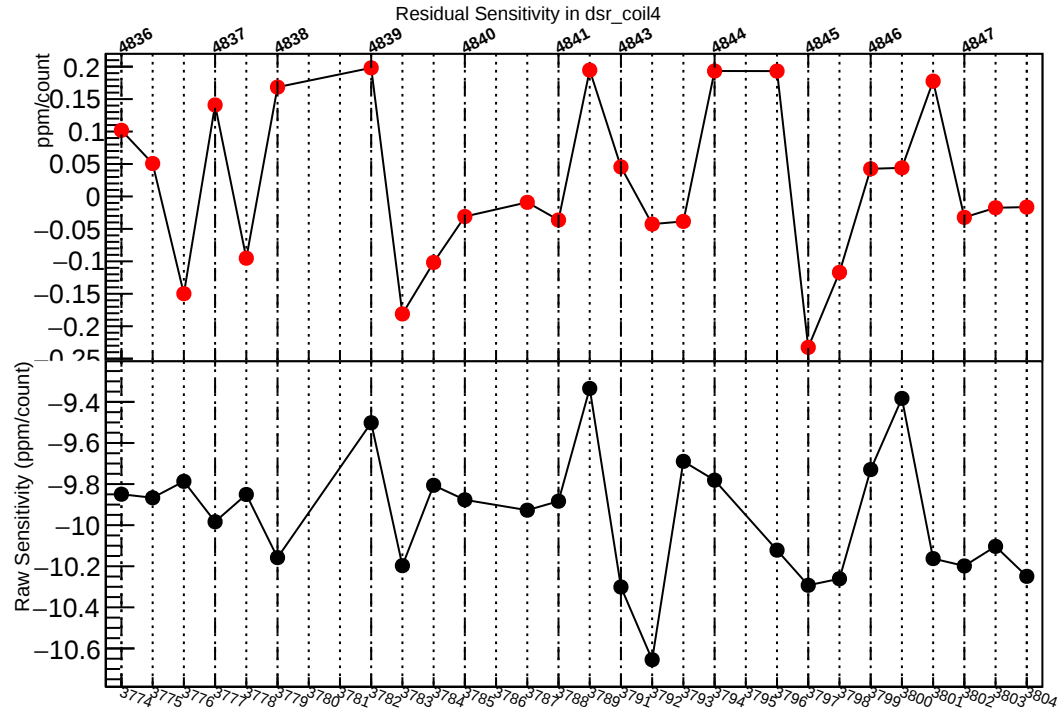


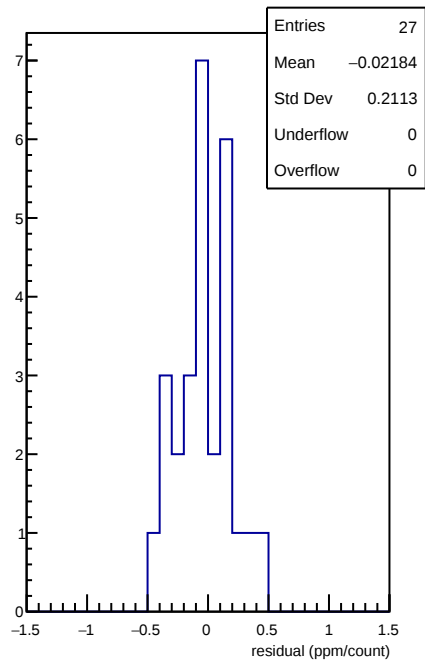
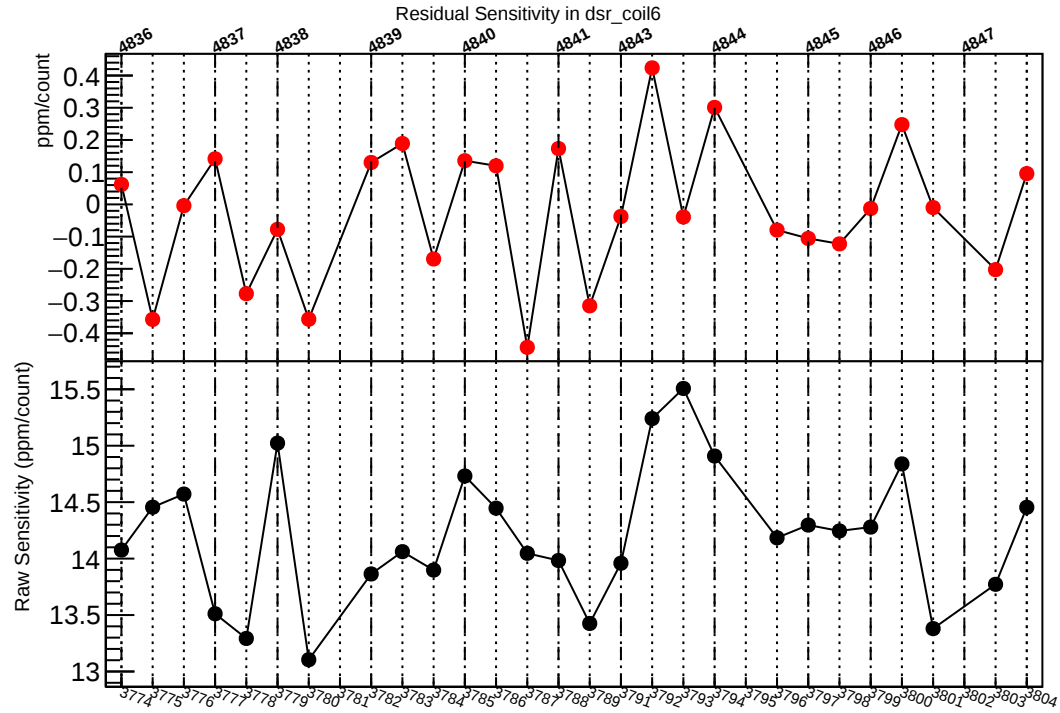


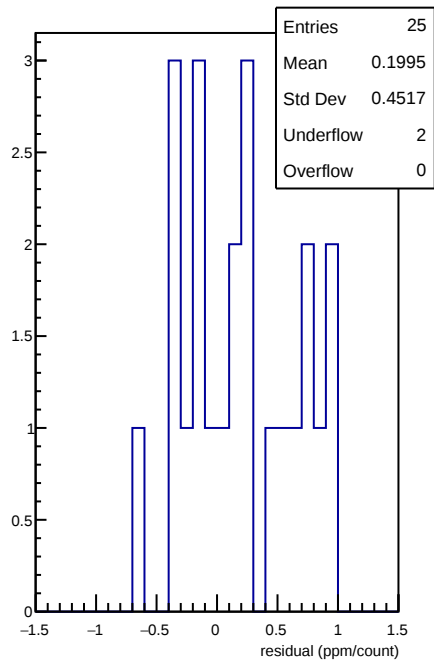
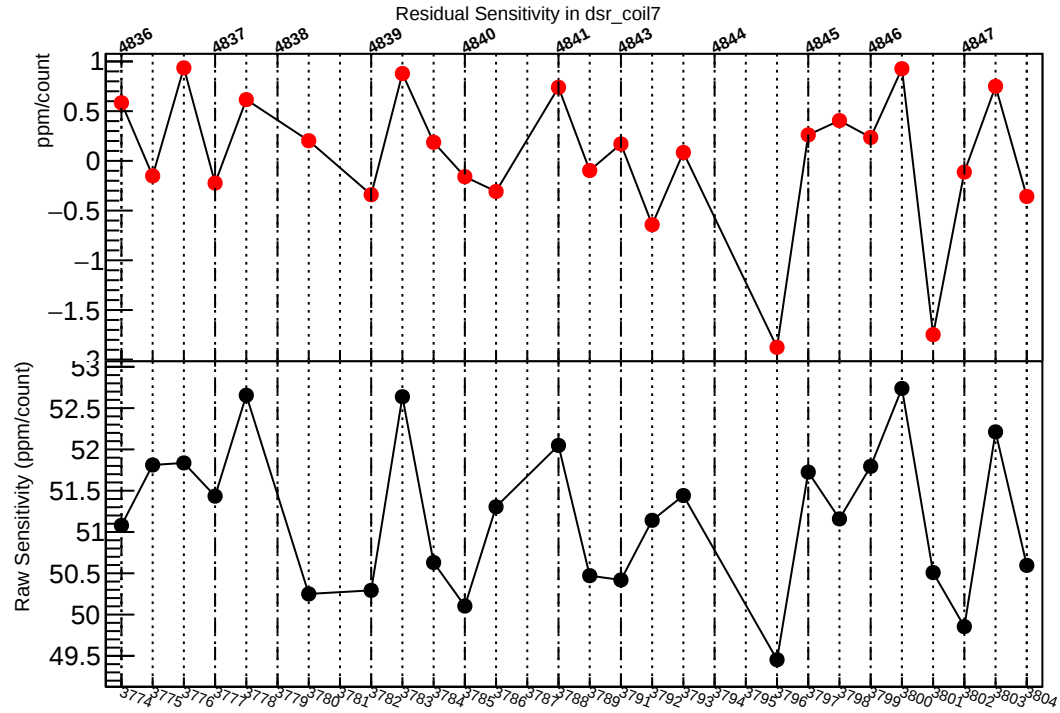


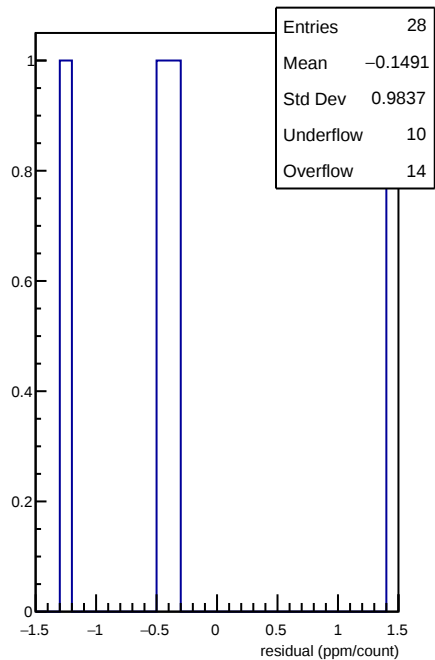
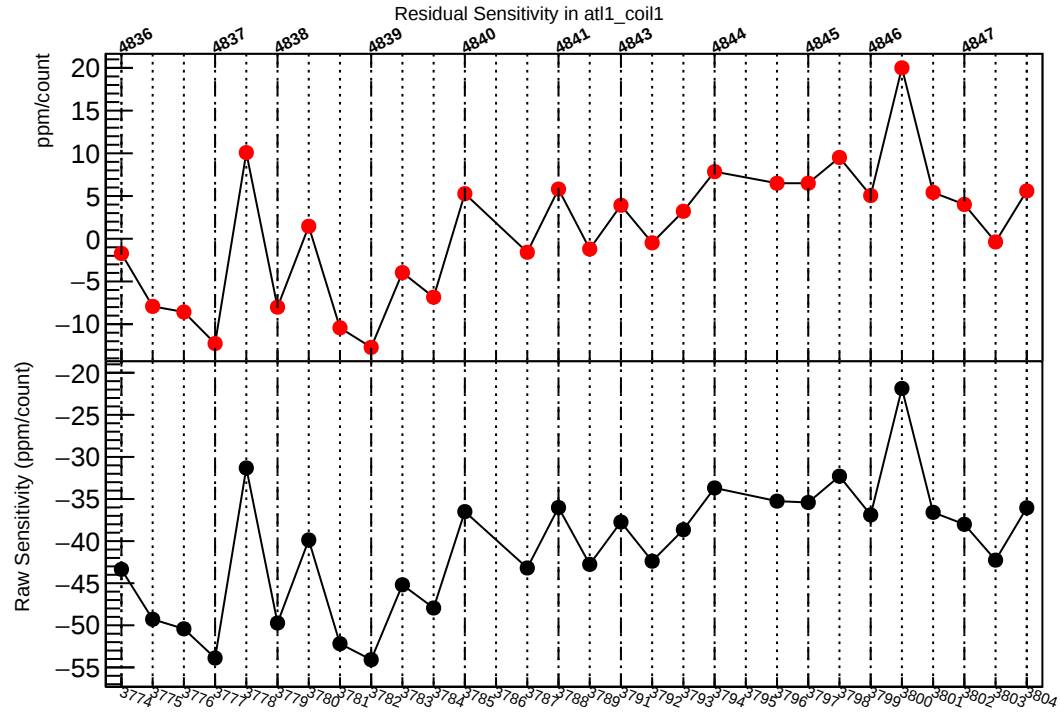


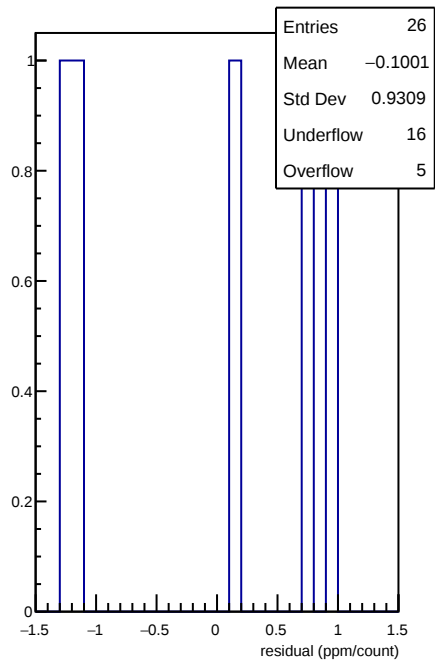
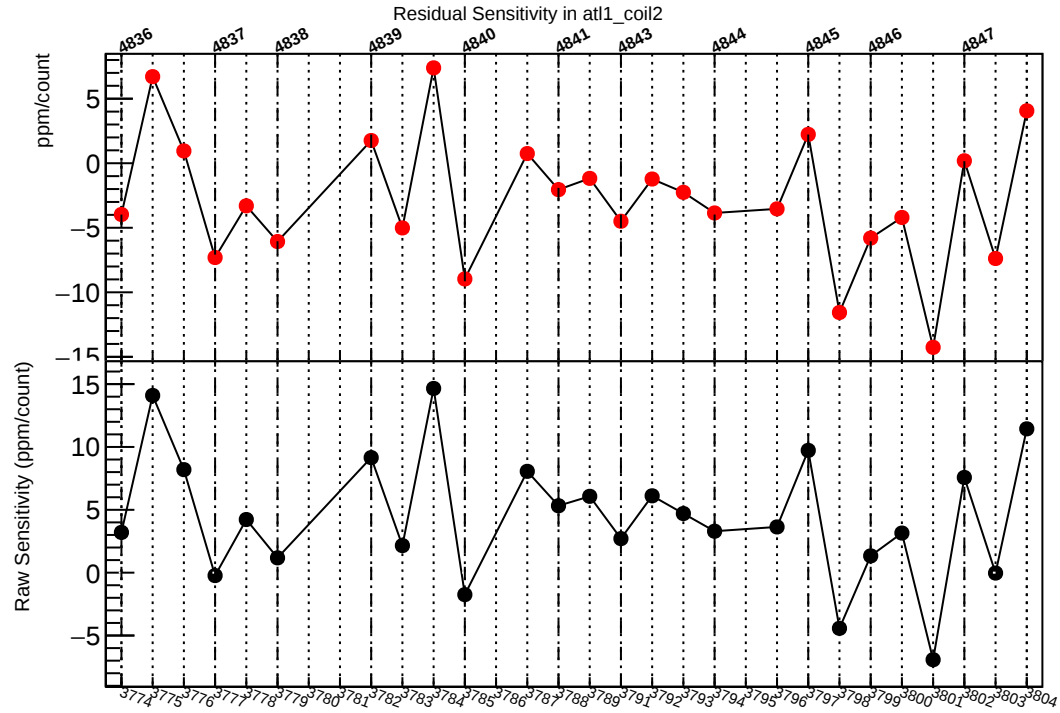


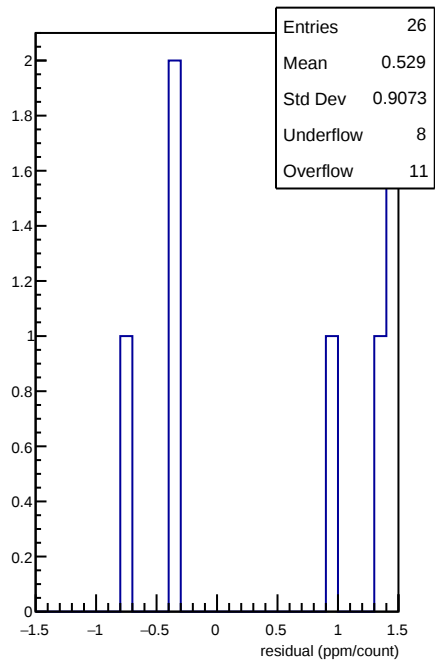
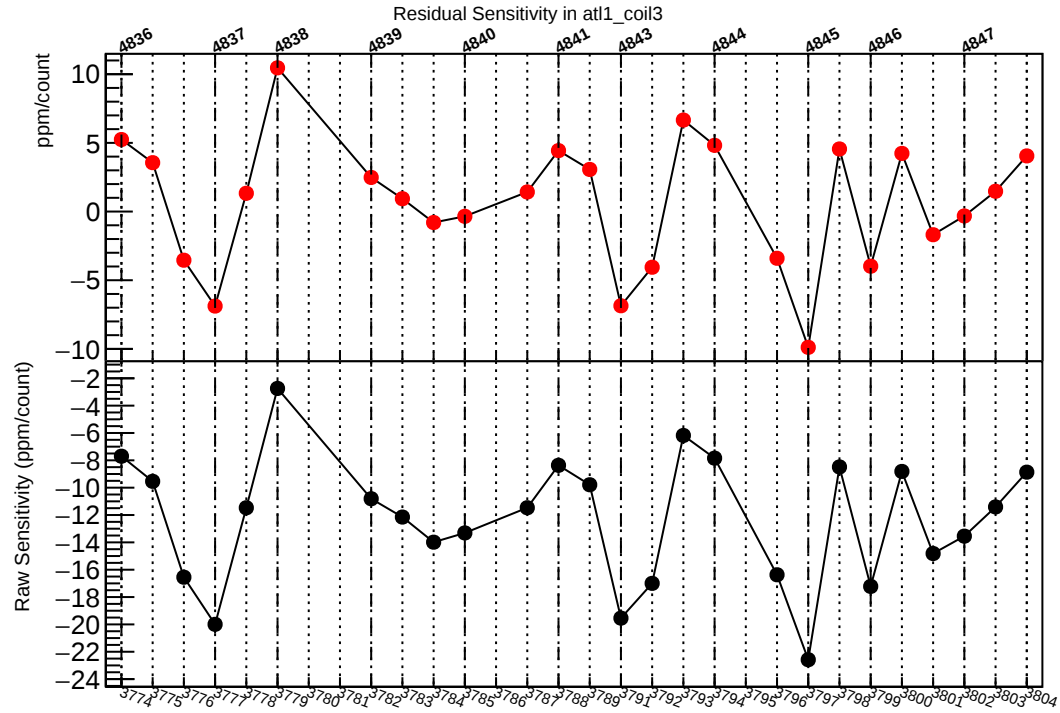


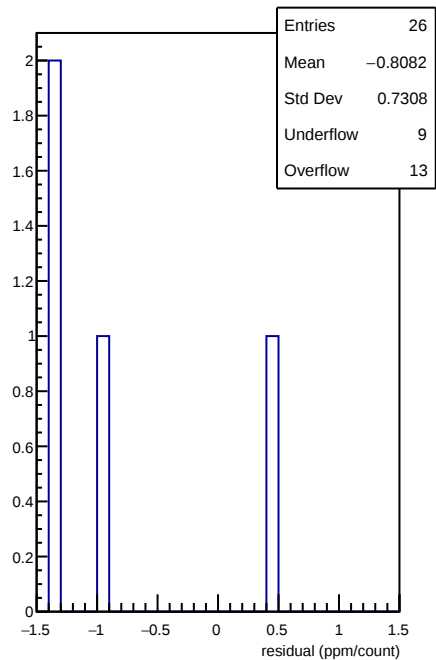
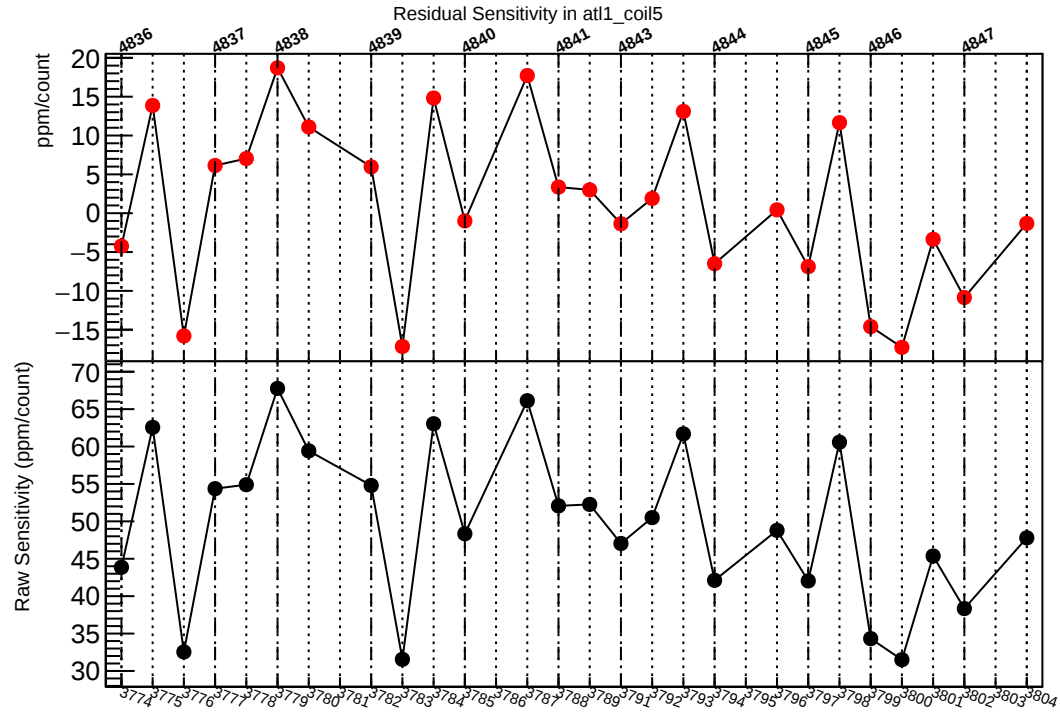


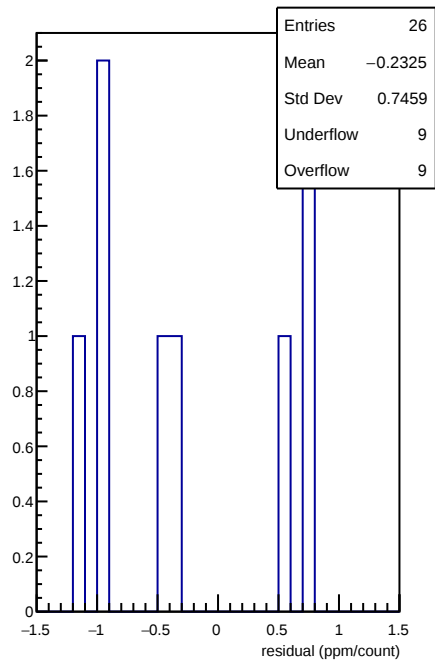
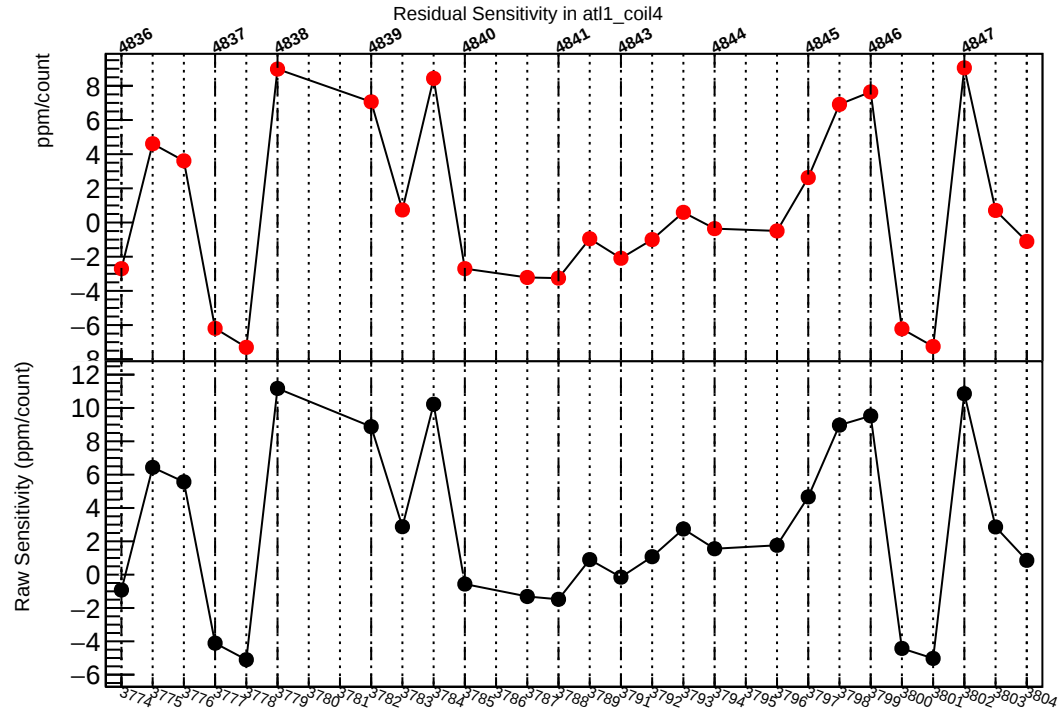


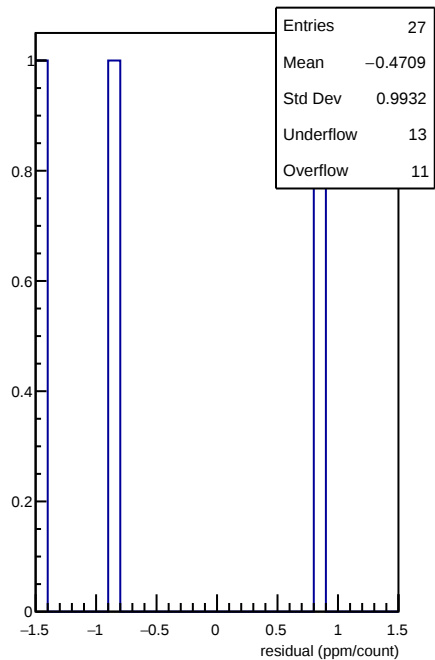
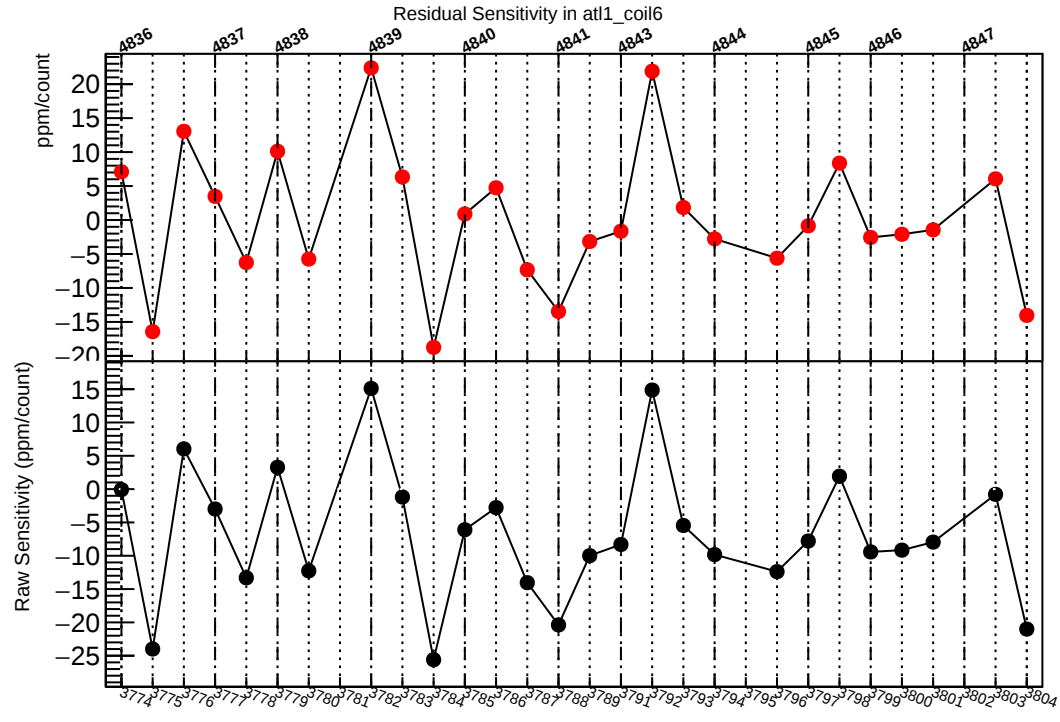


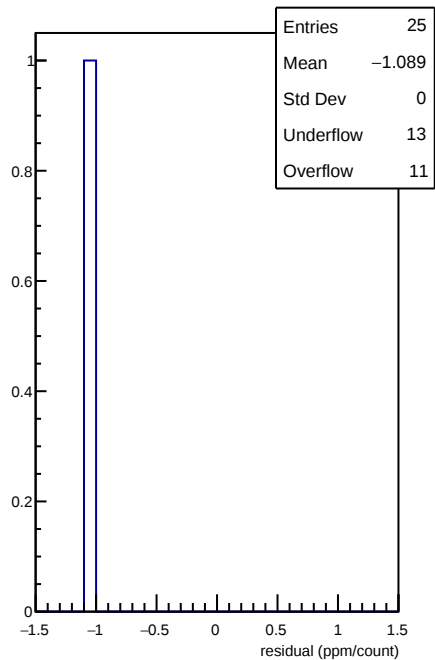
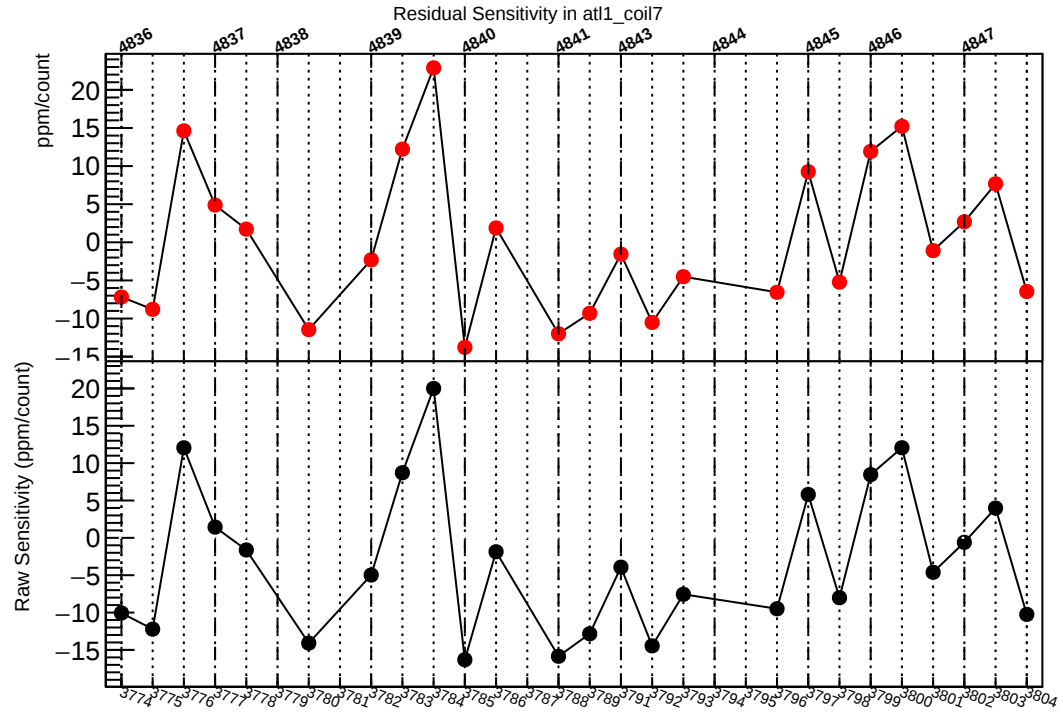


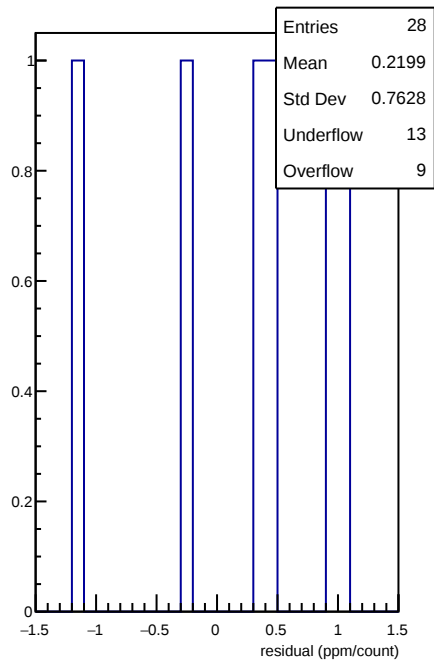
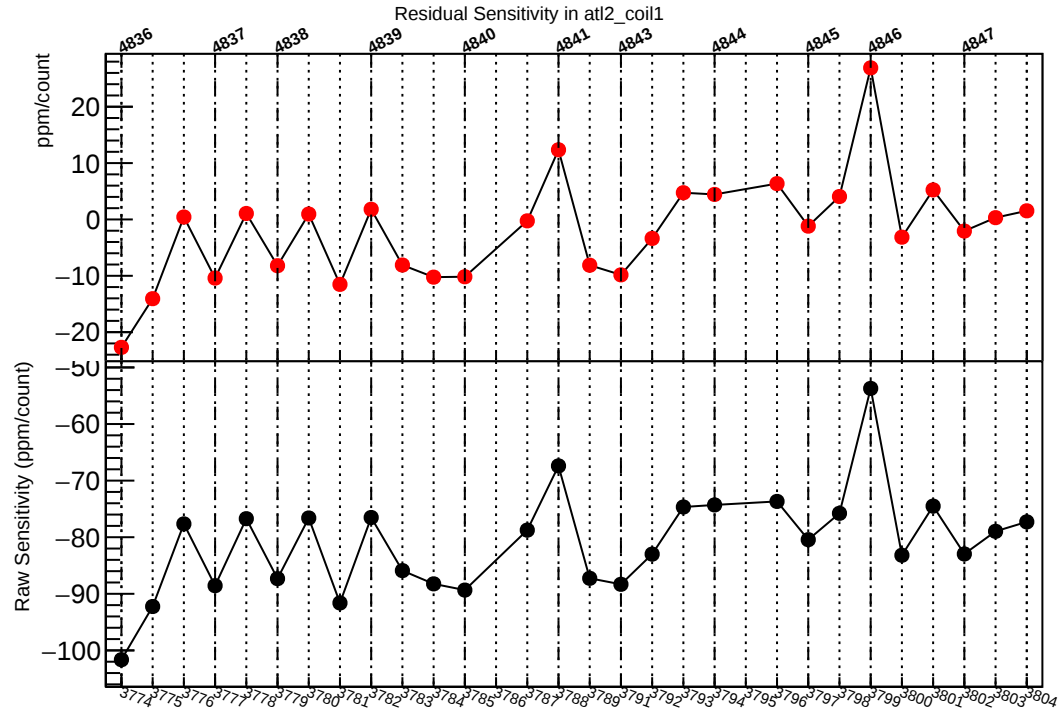


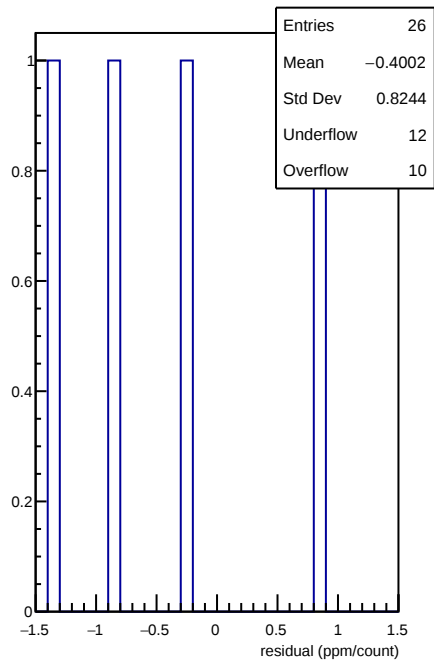
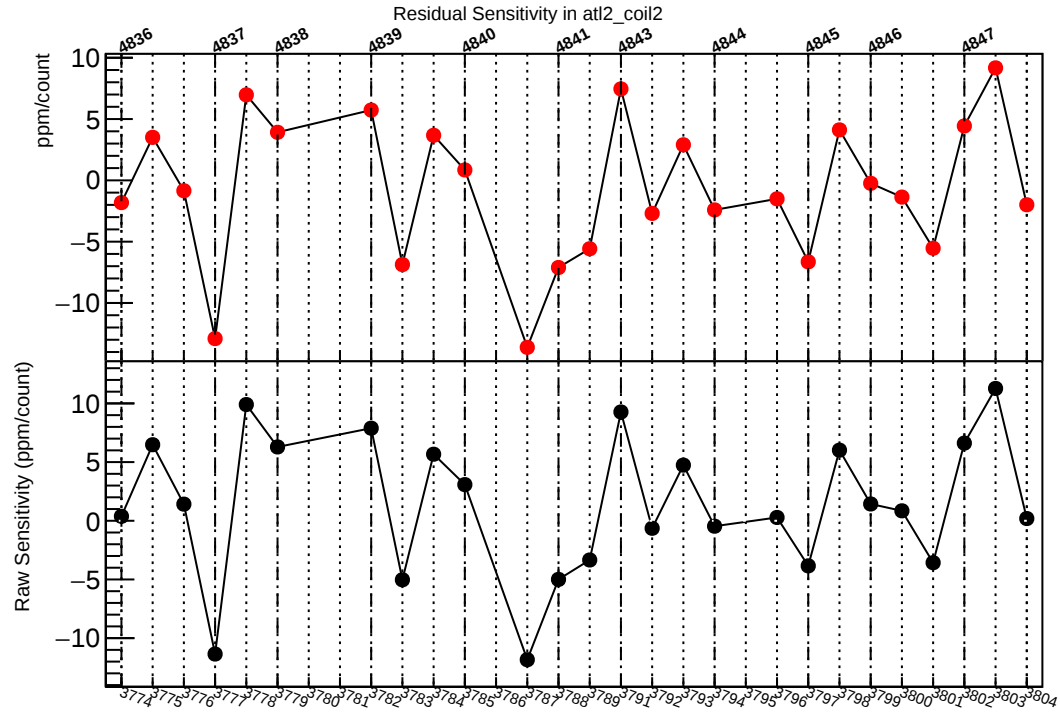


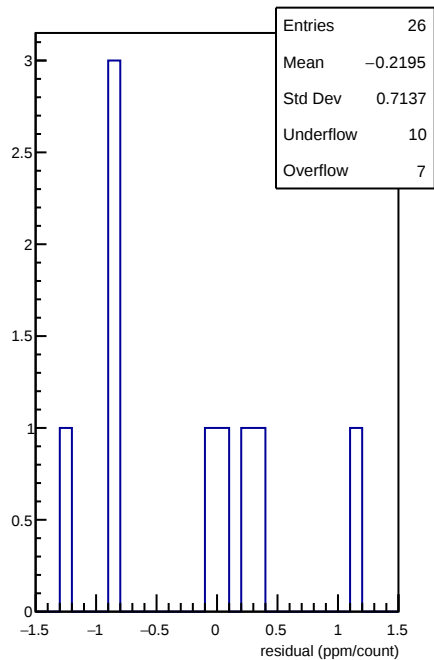
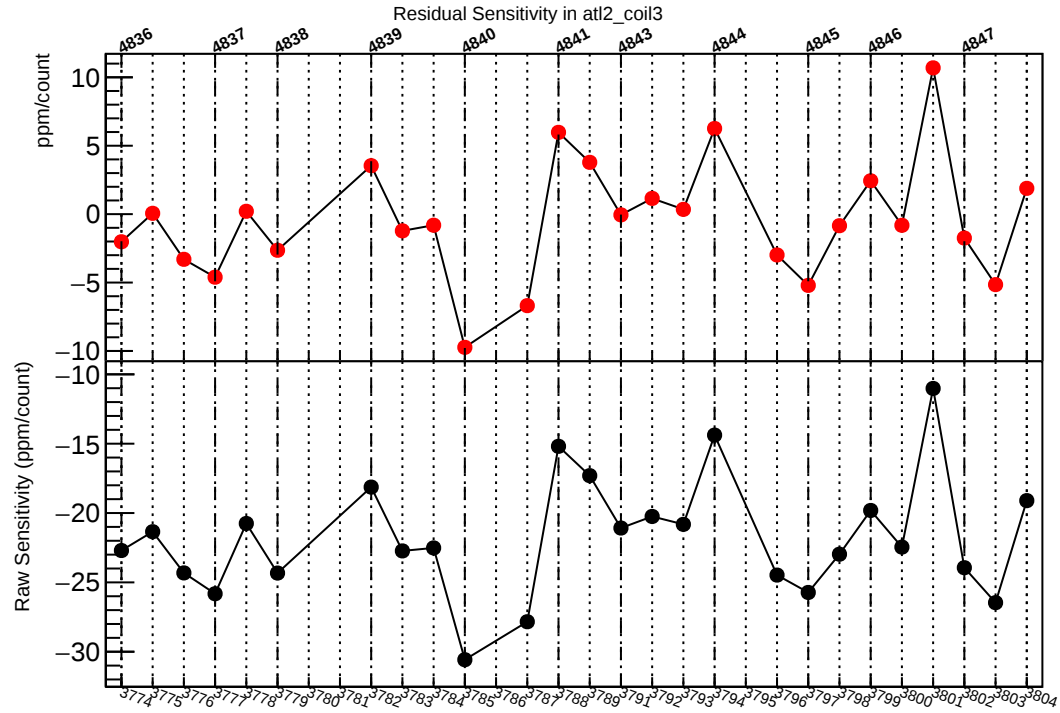


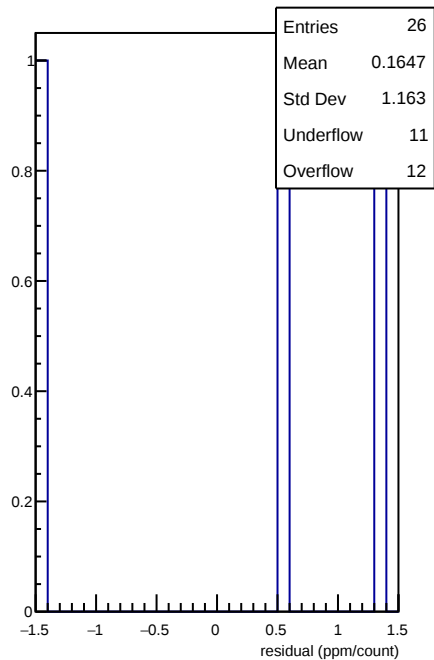
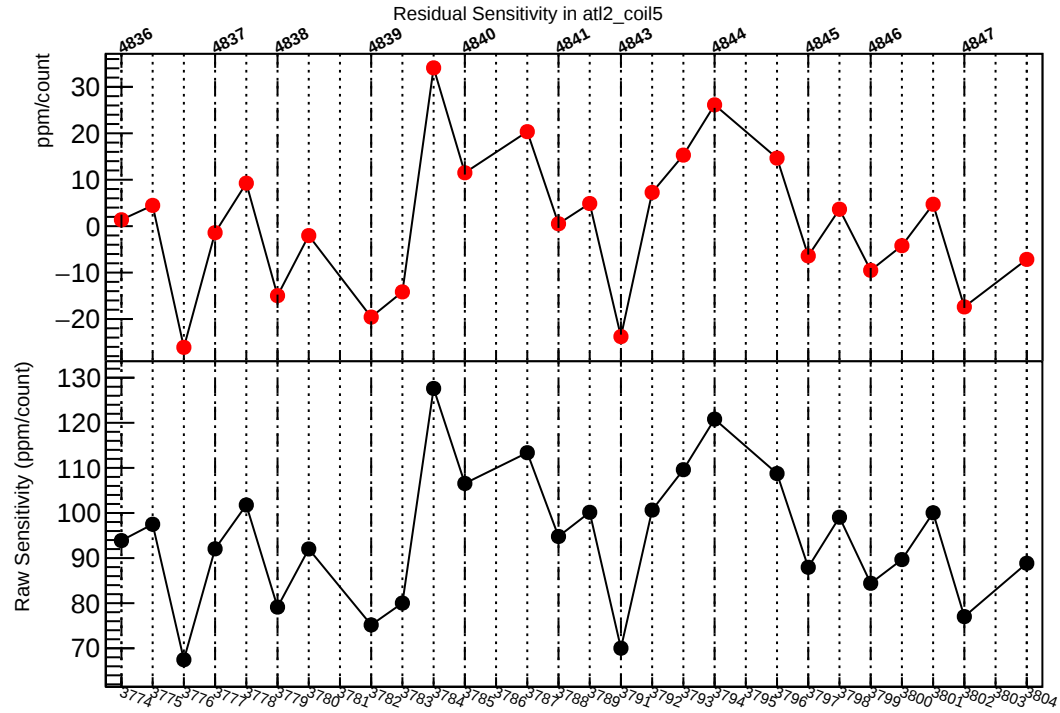


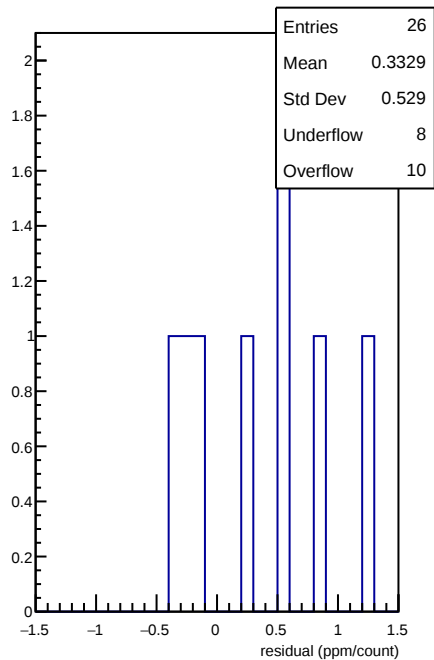
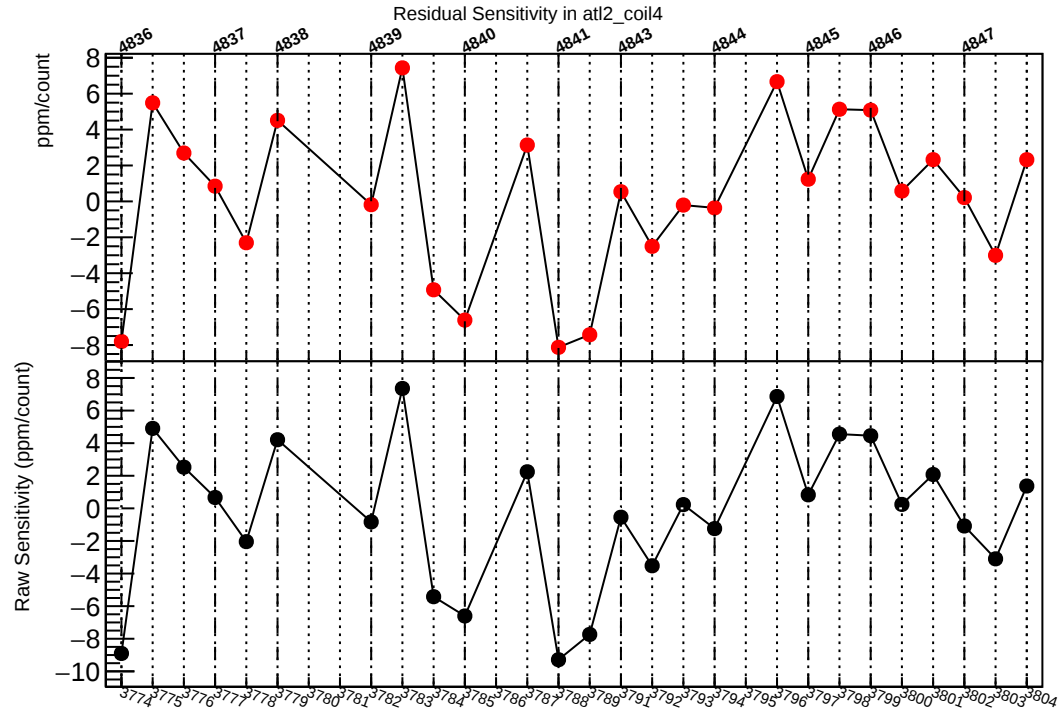


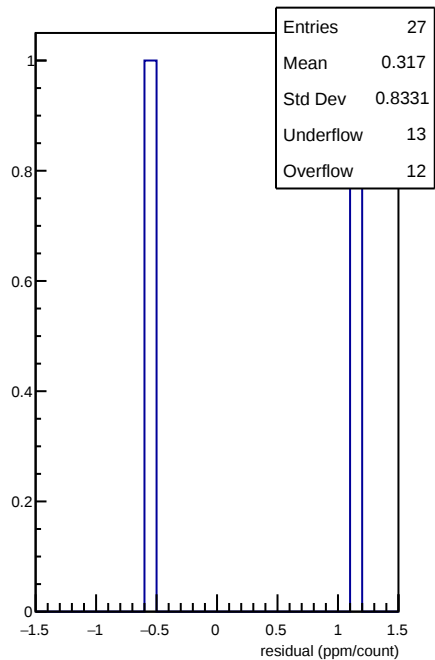
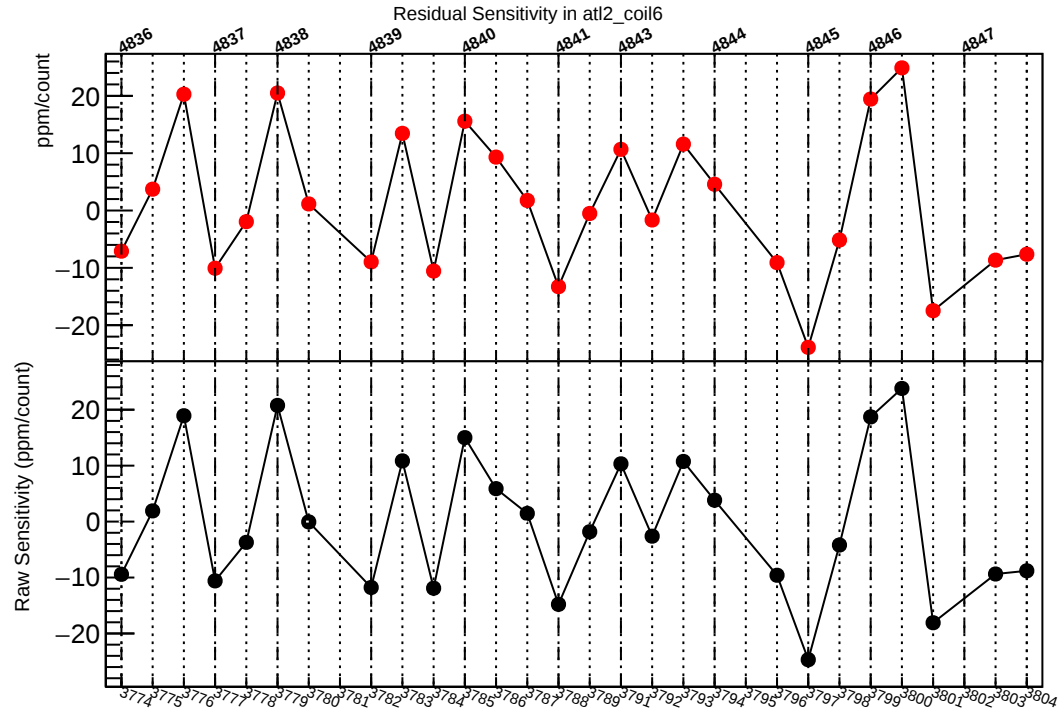


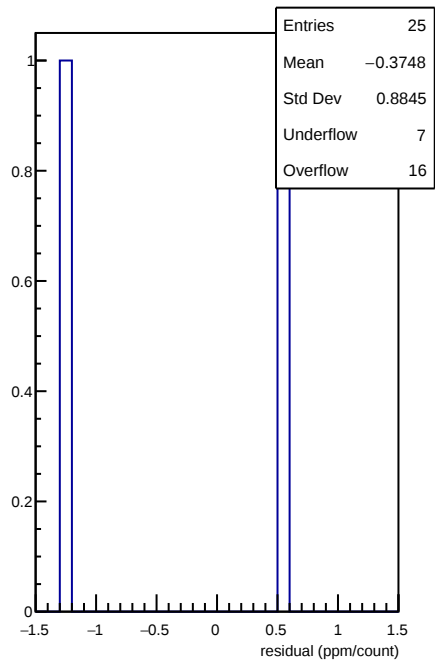
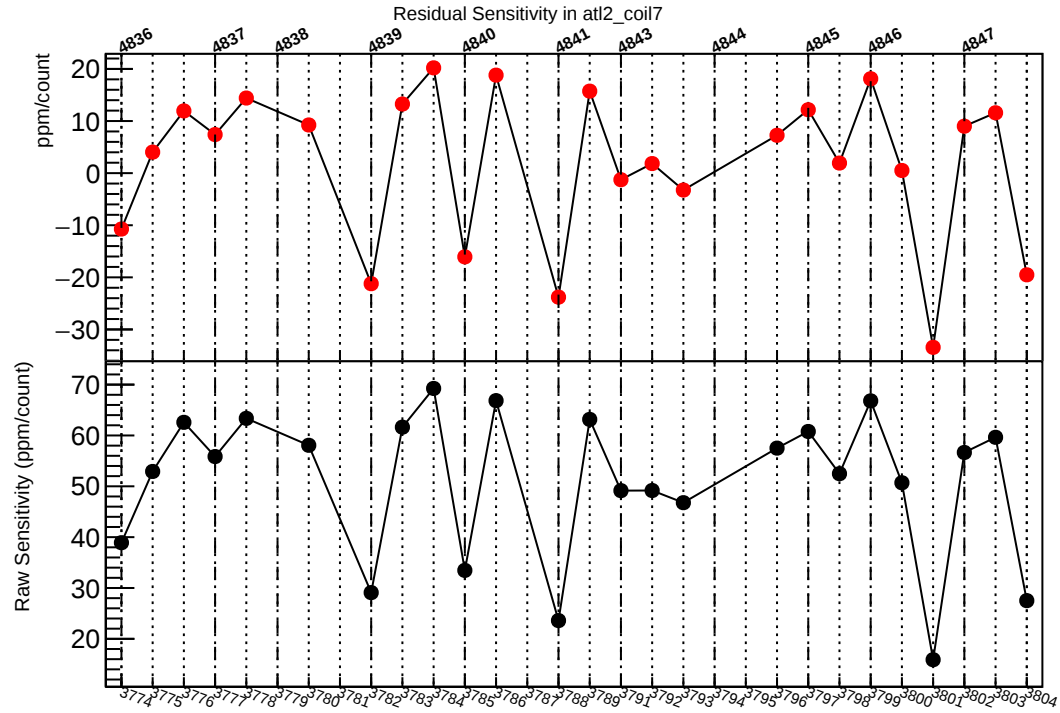


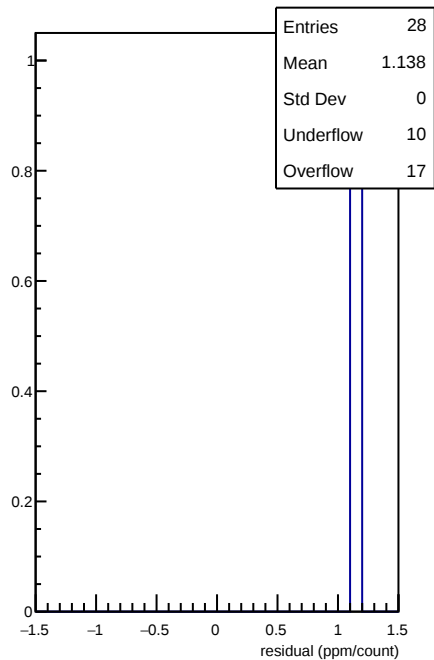
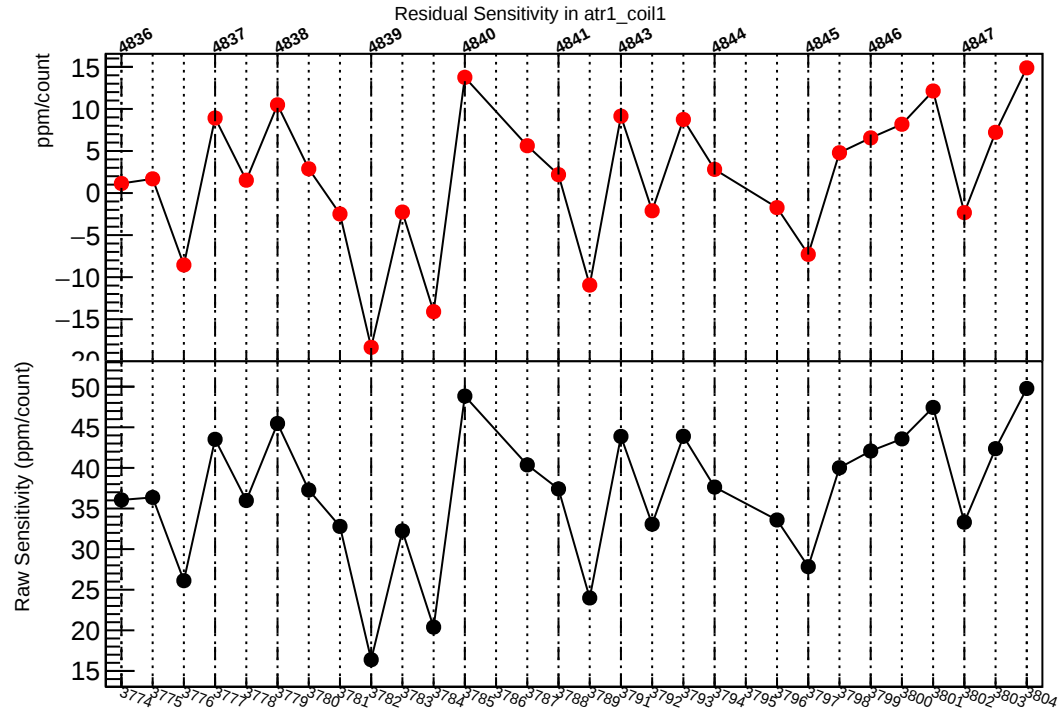


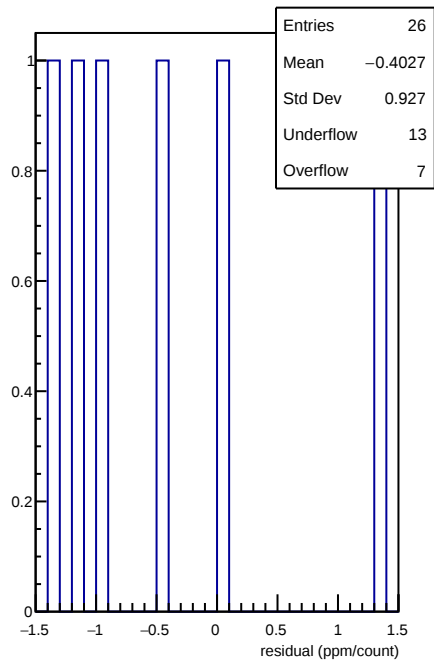
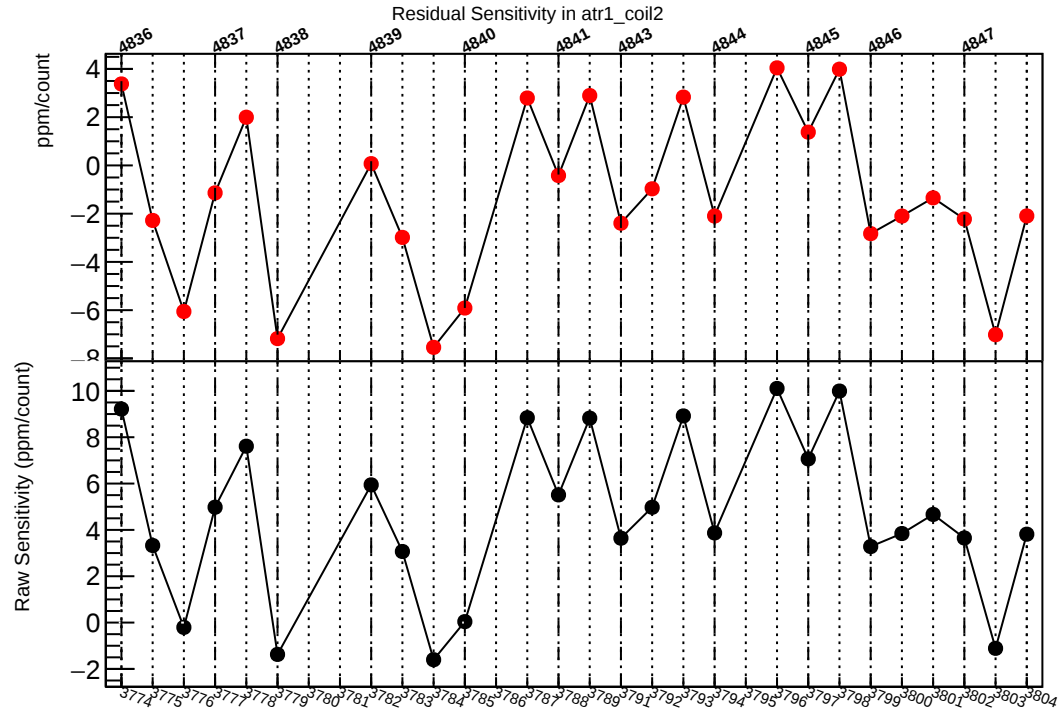


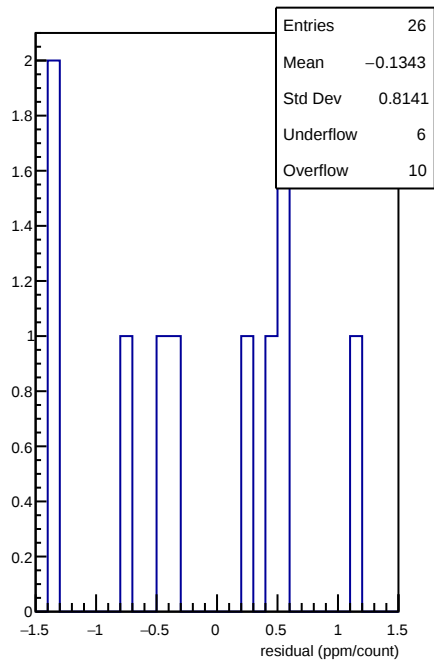
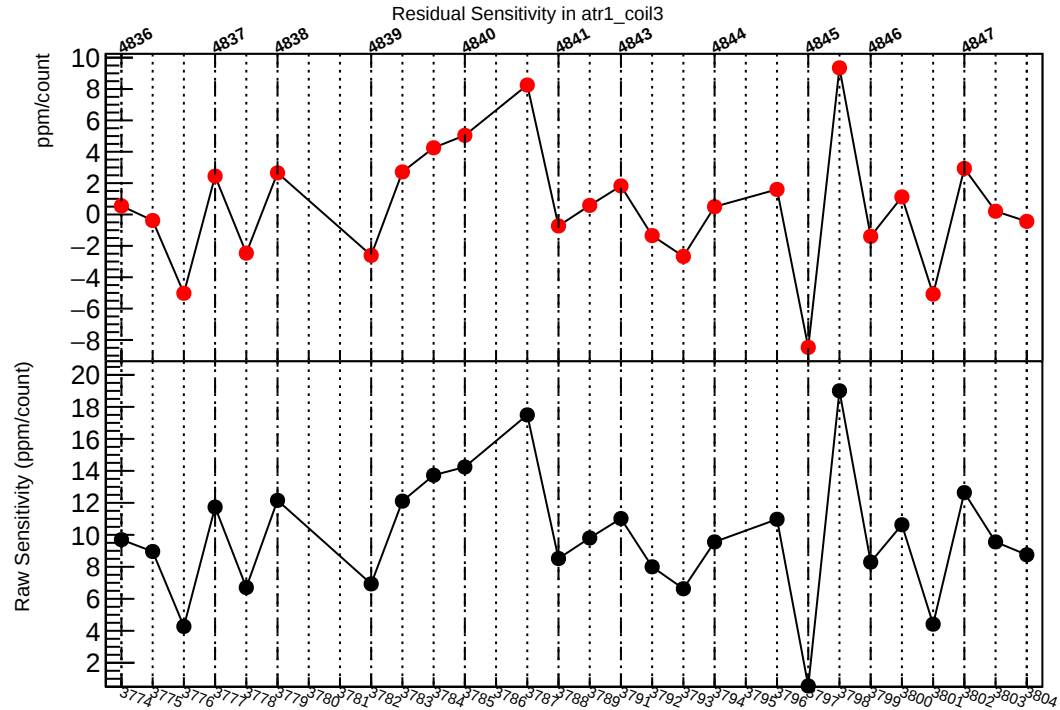


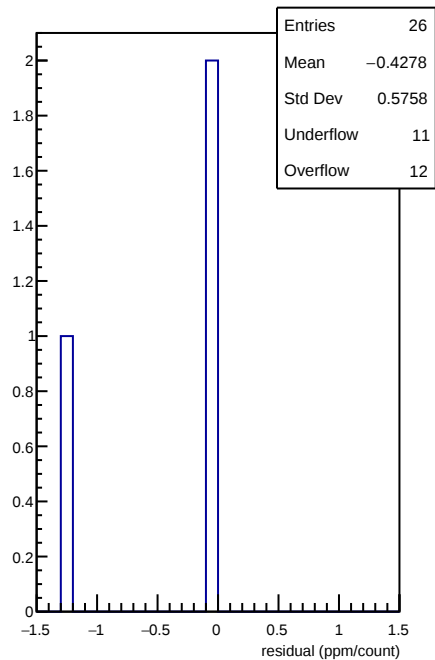
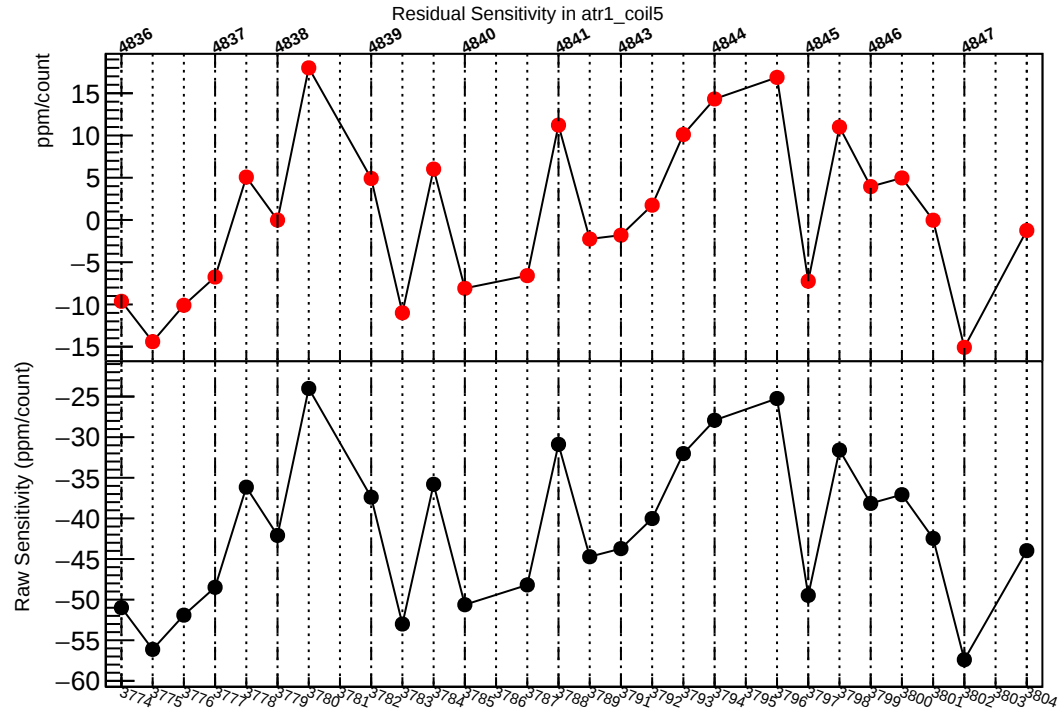


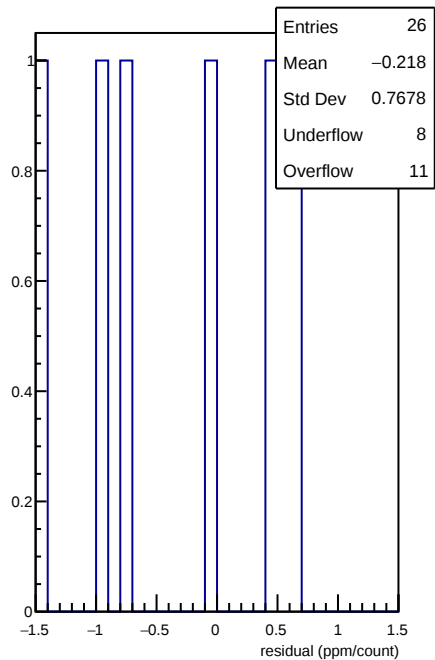
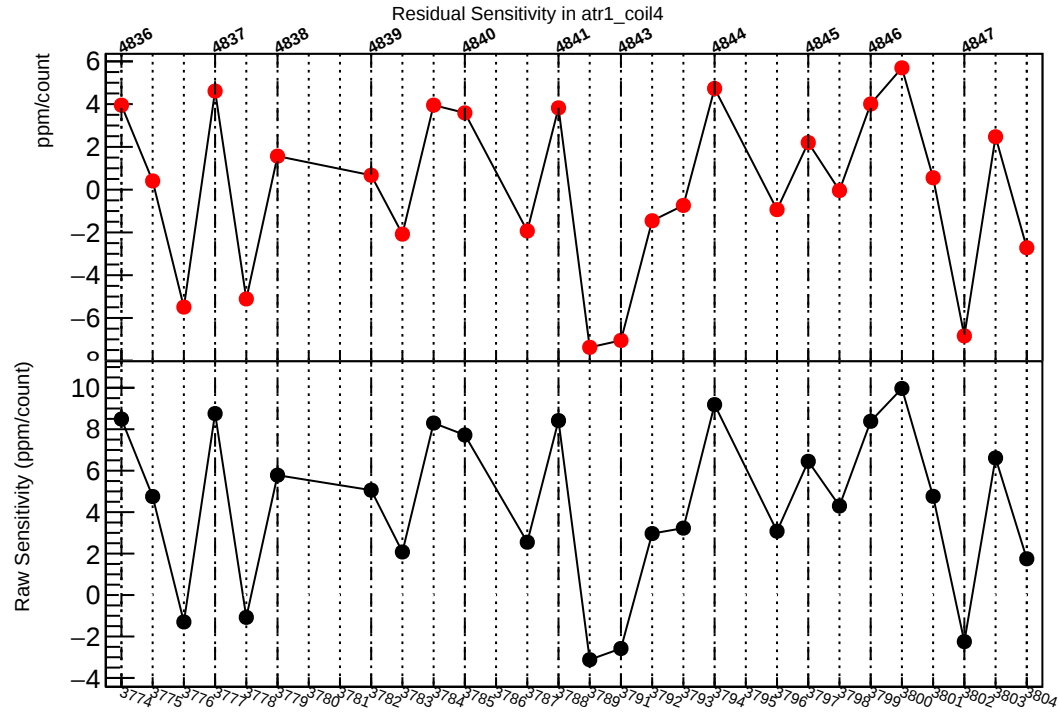


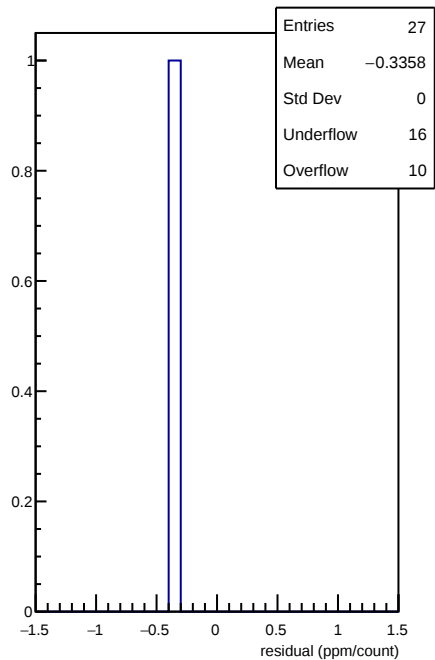
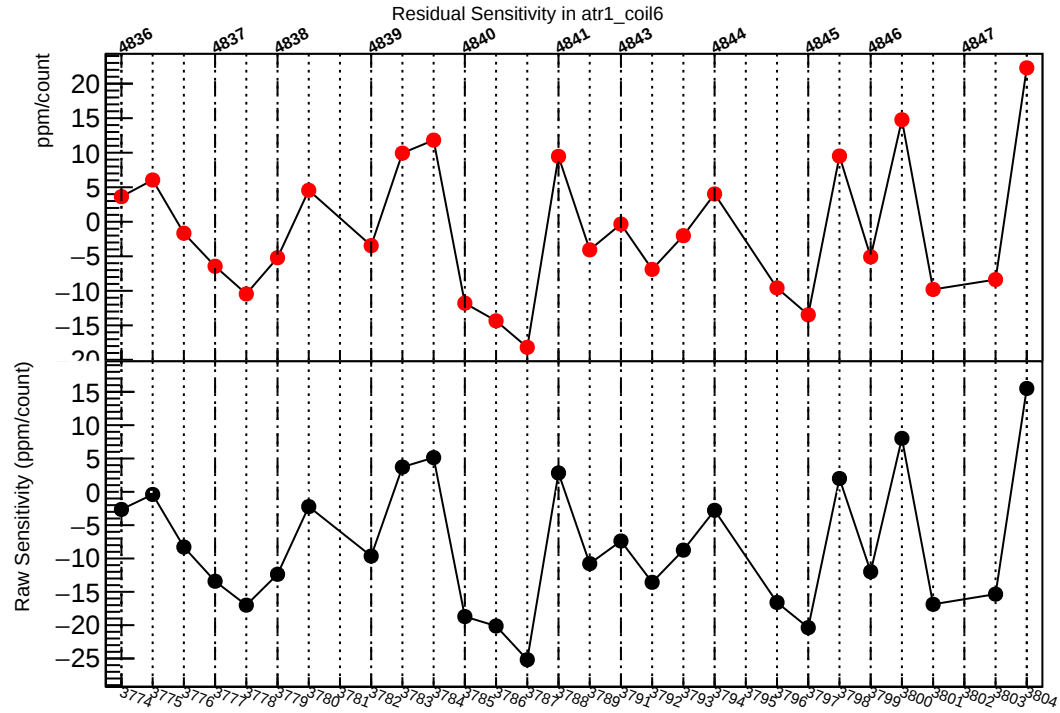


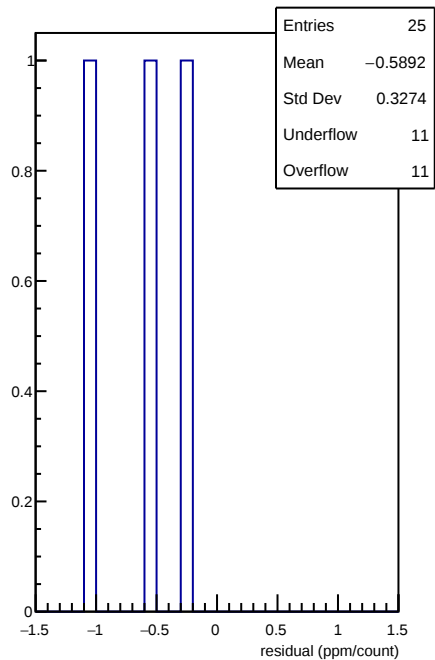
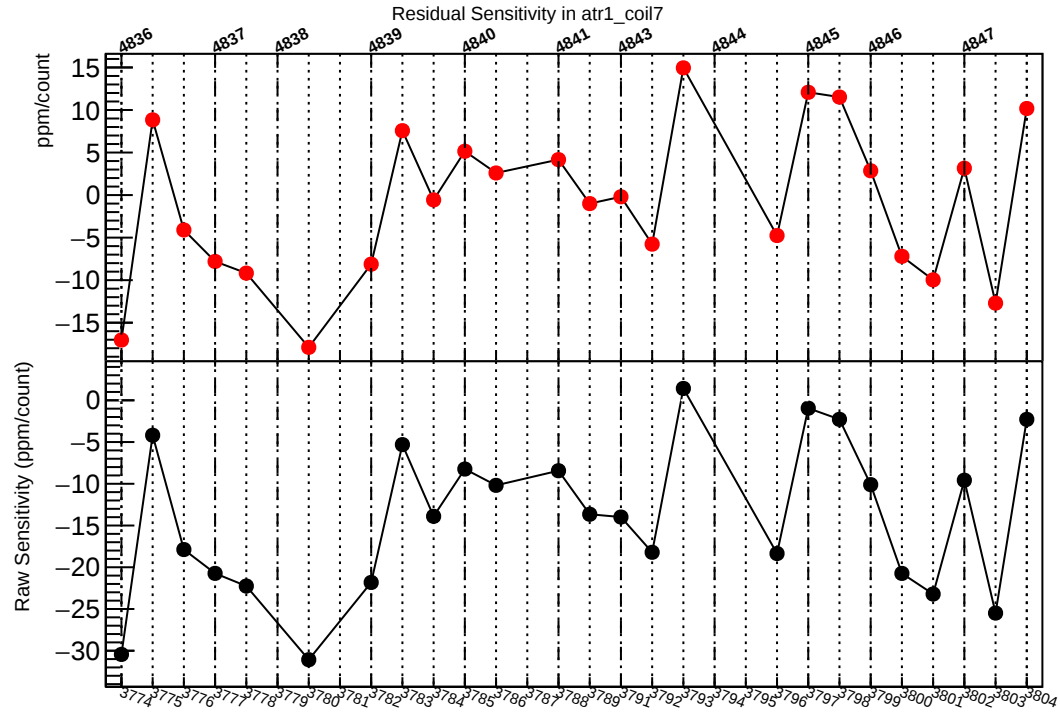


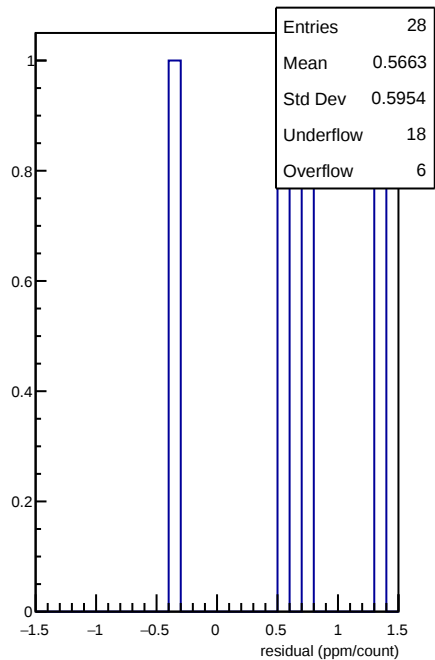
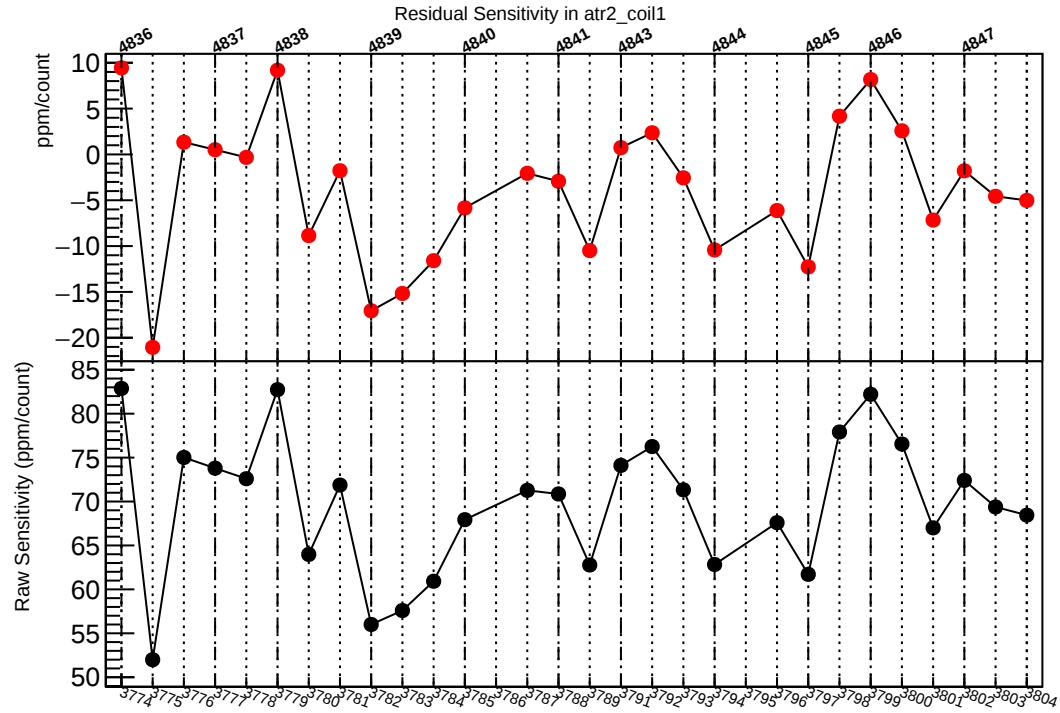












Residual Sensitivity in atr2_coil2

