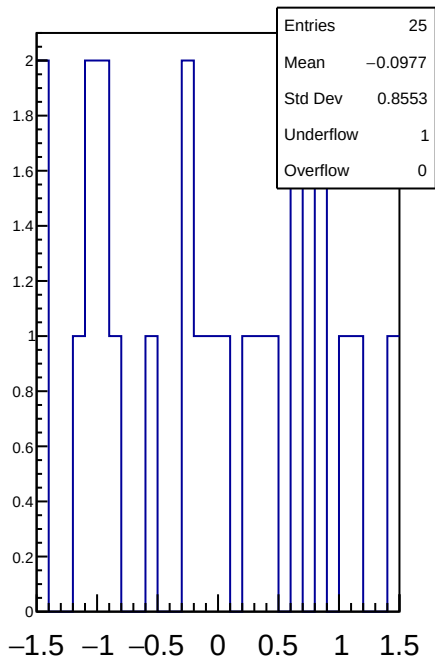
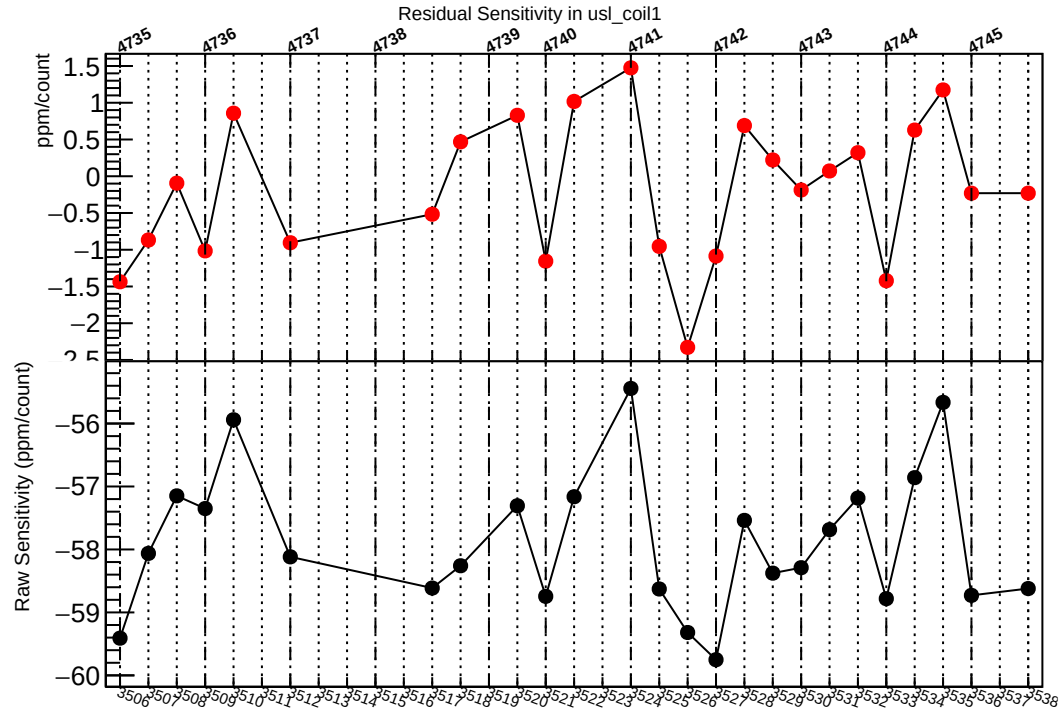
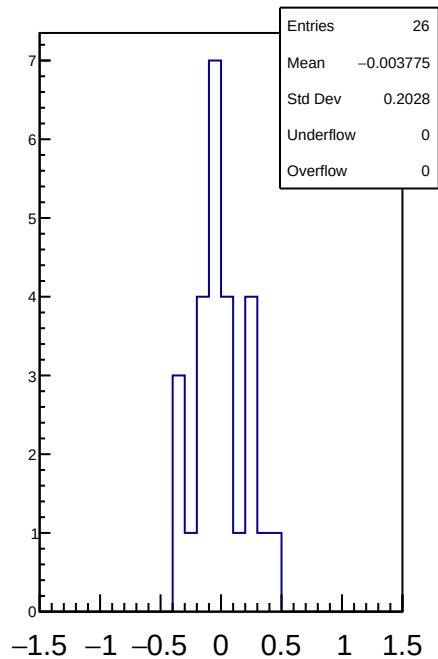
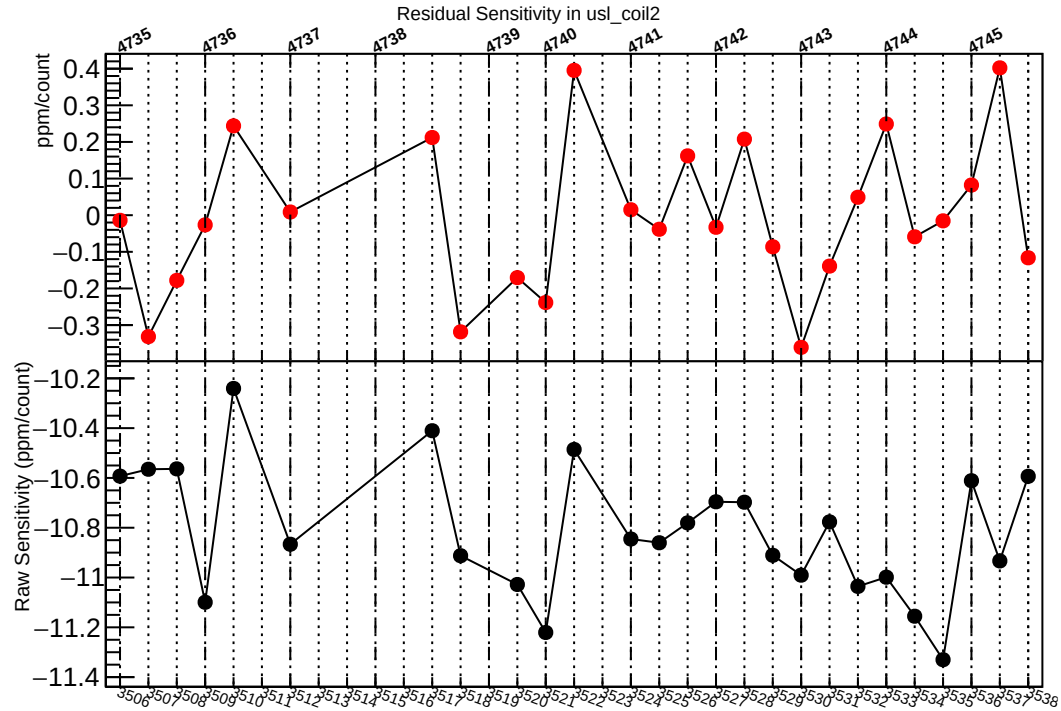
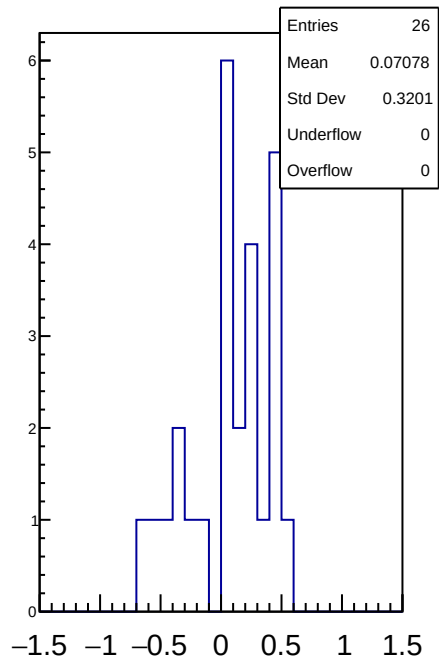
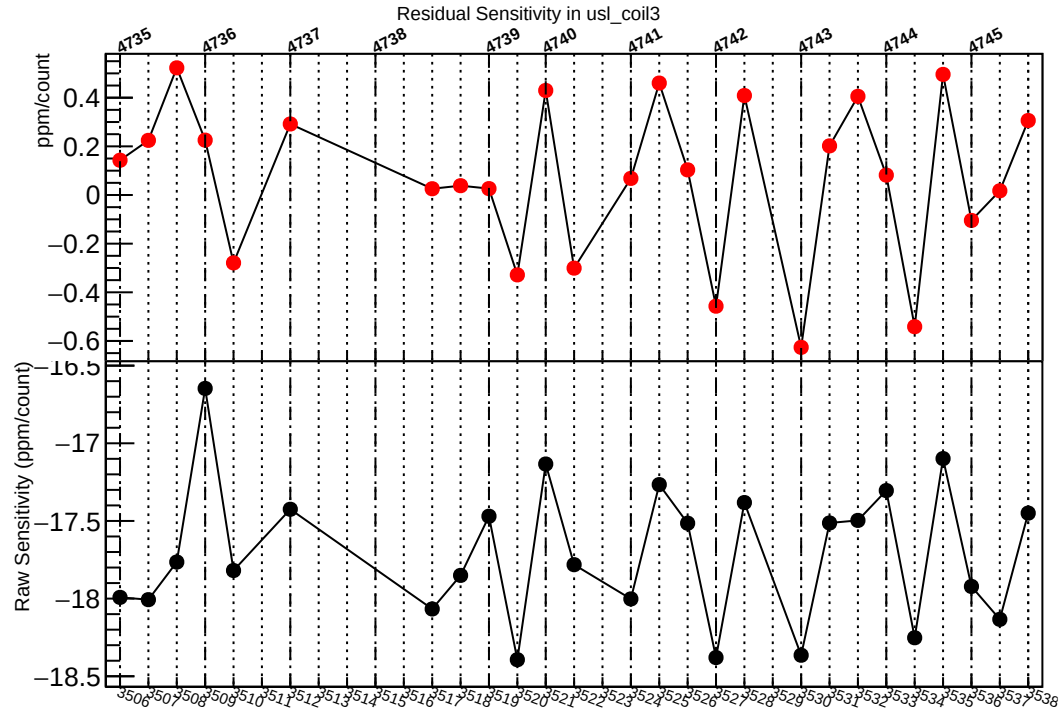
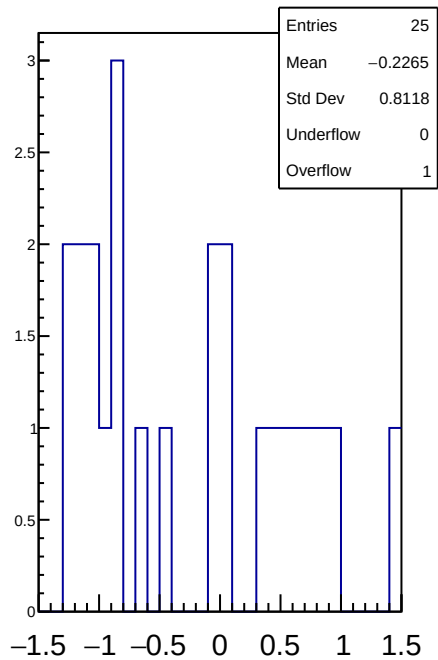
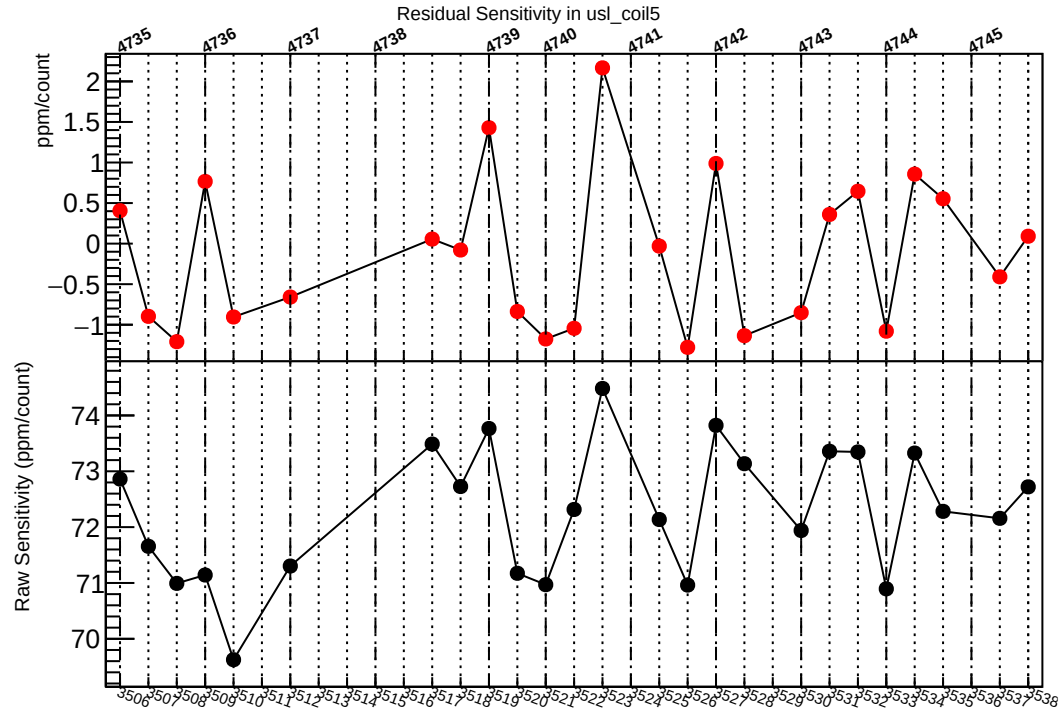
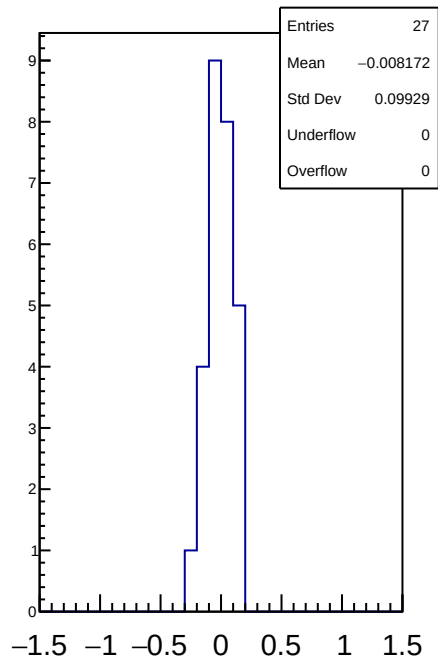
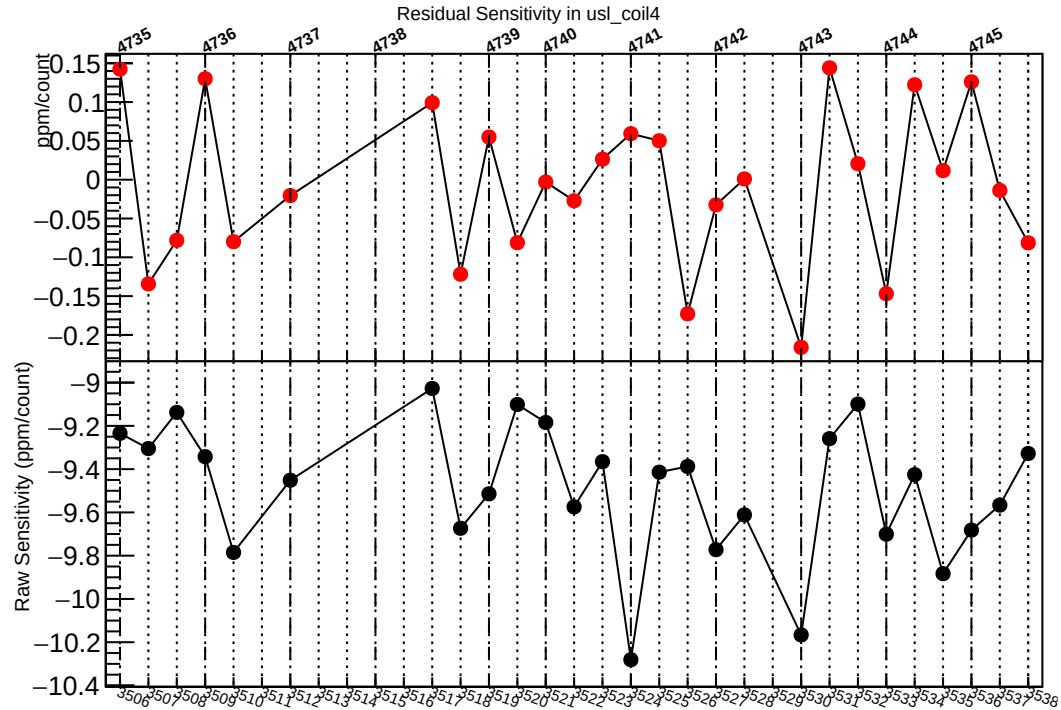


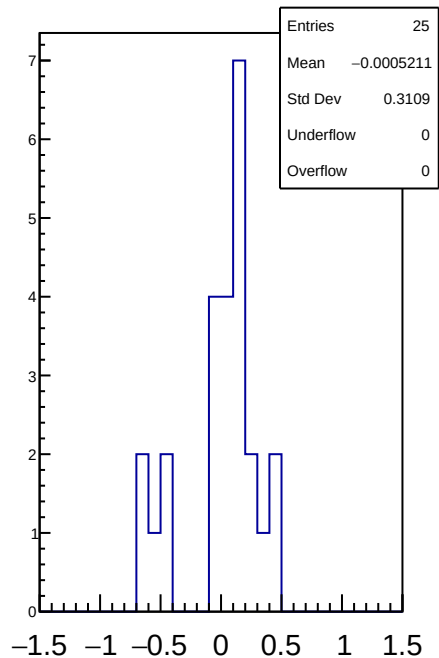
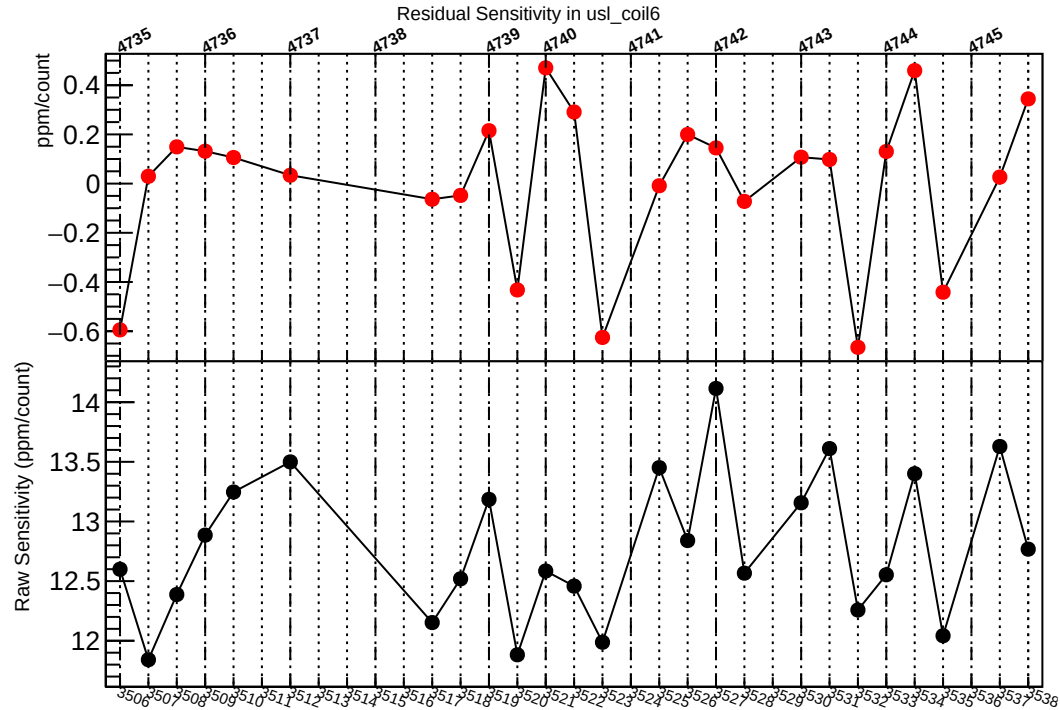


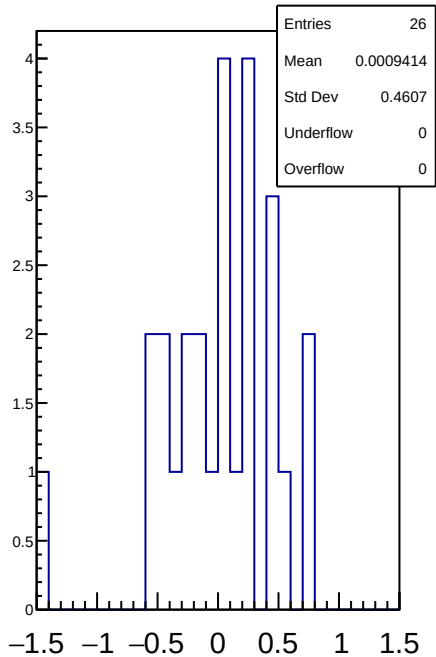
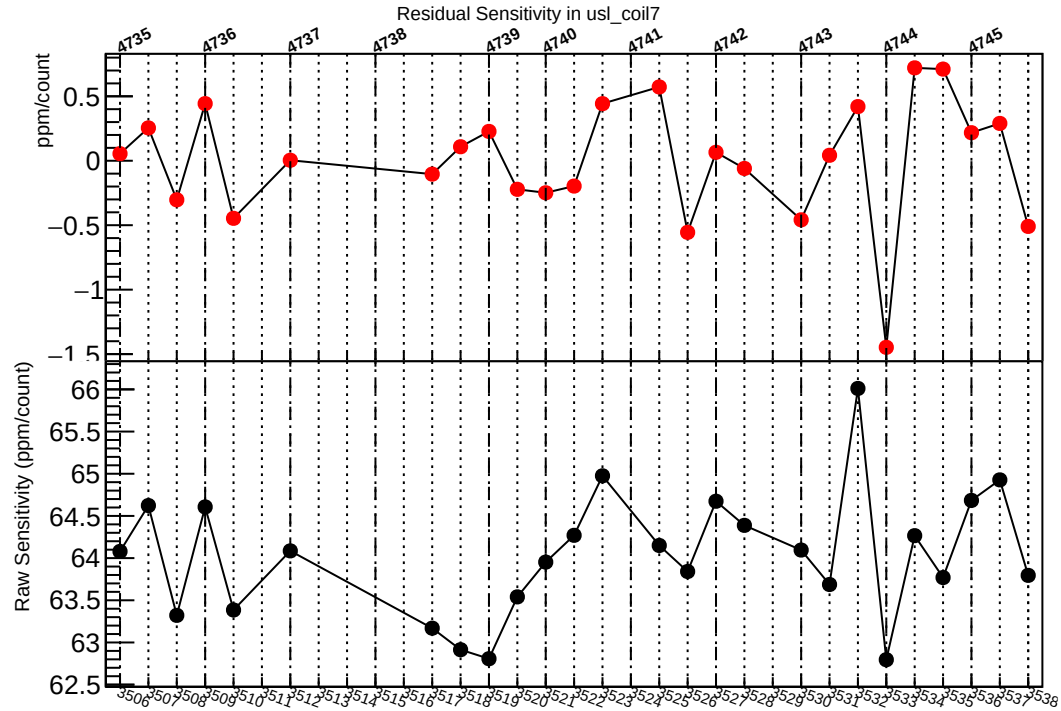


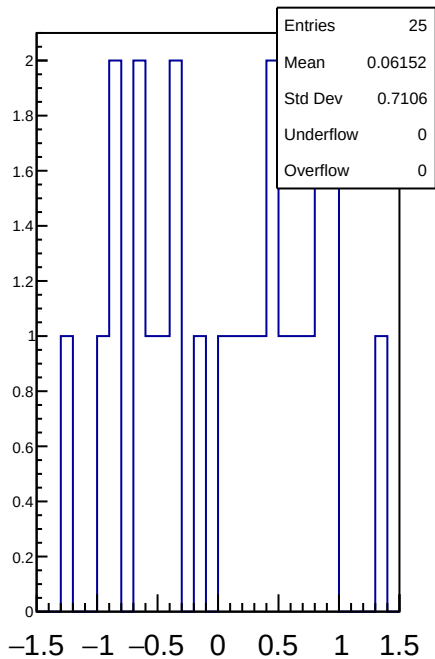
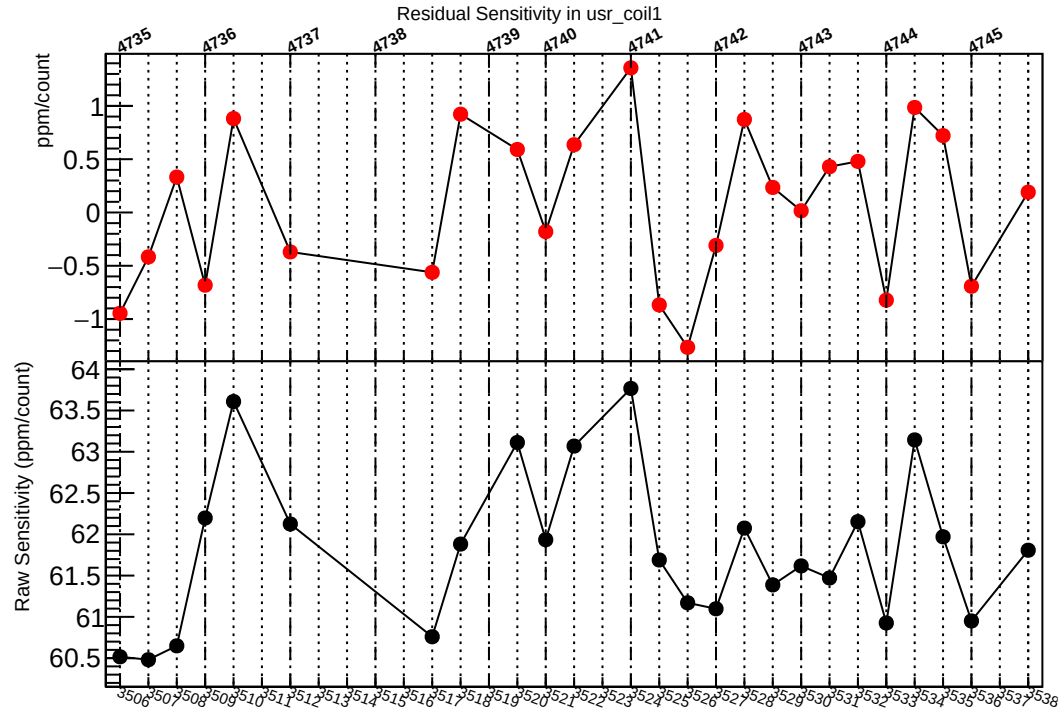


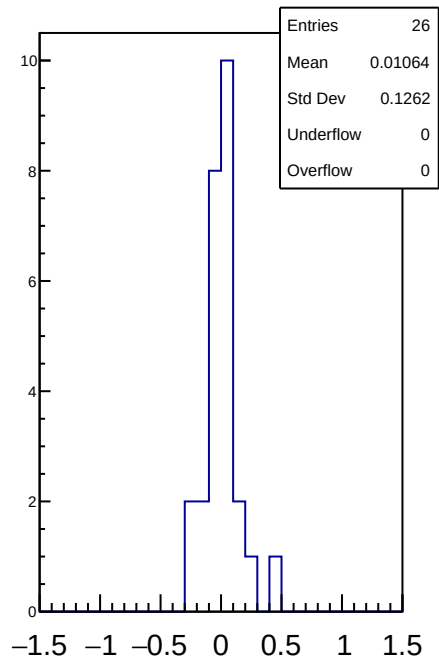
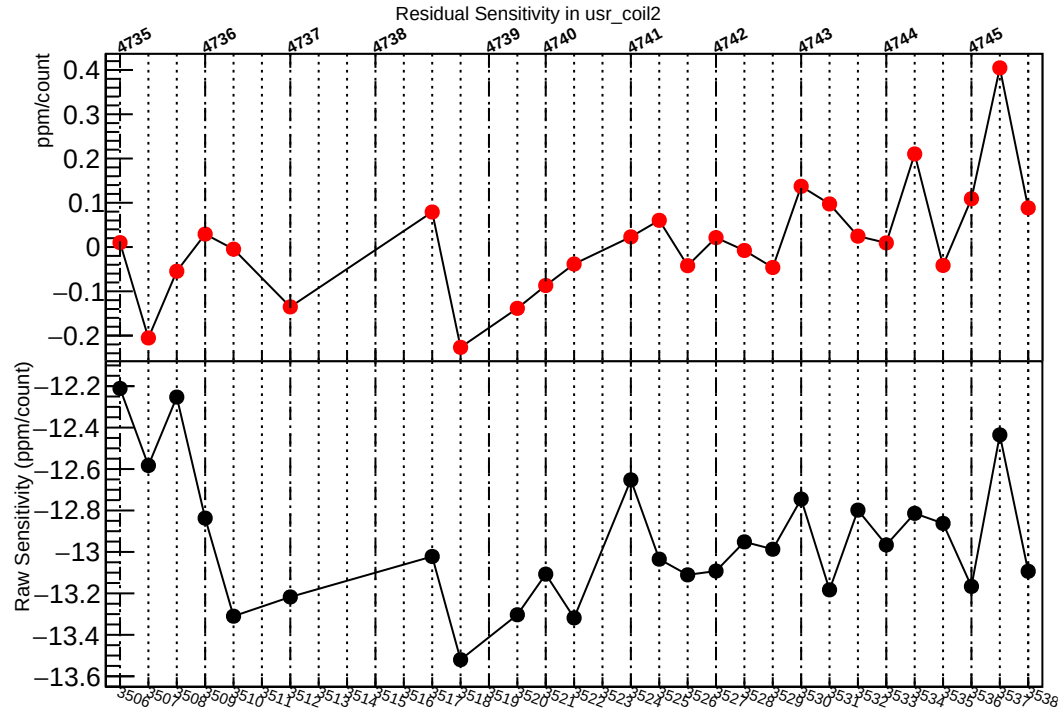


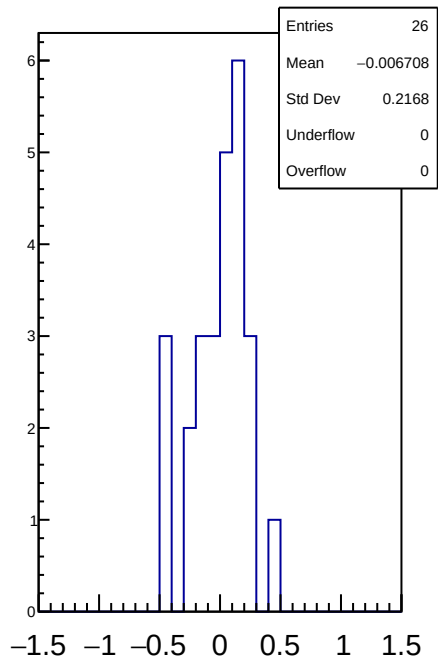
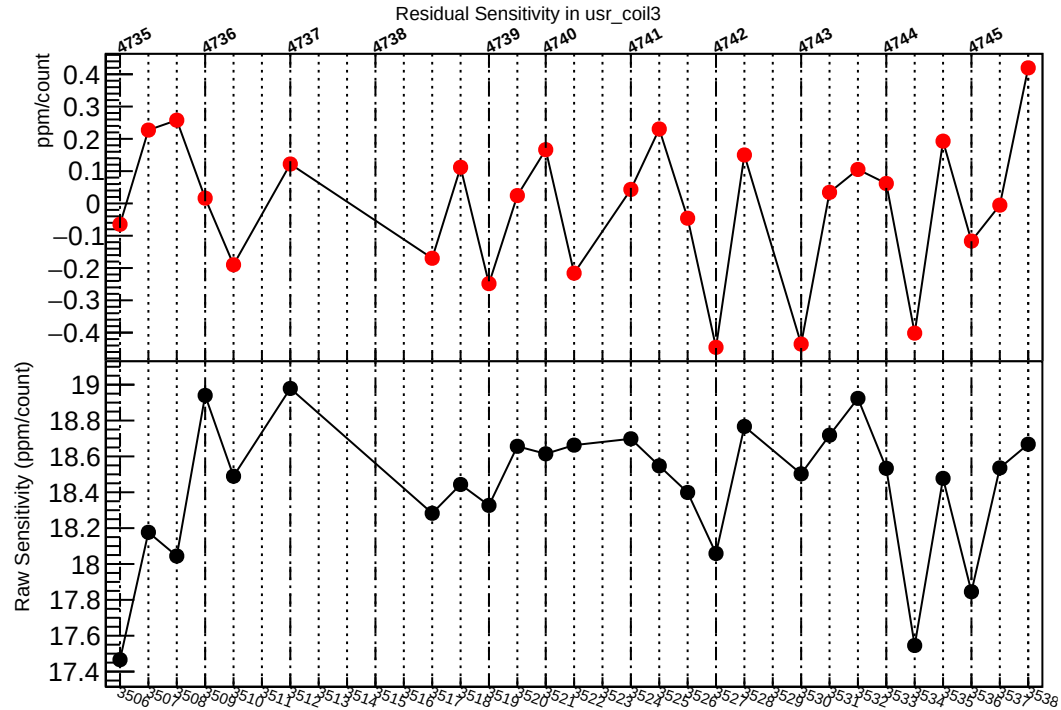


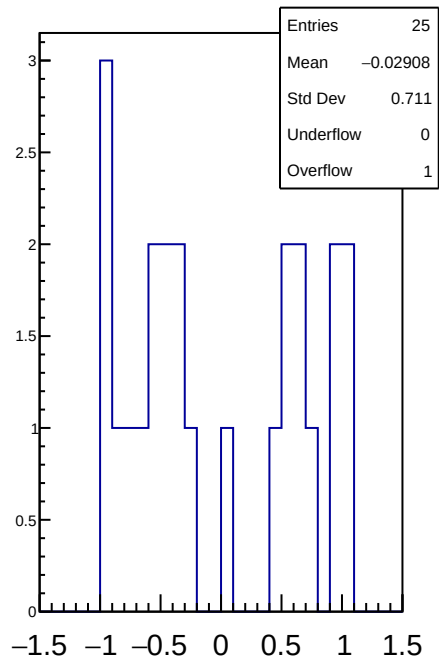
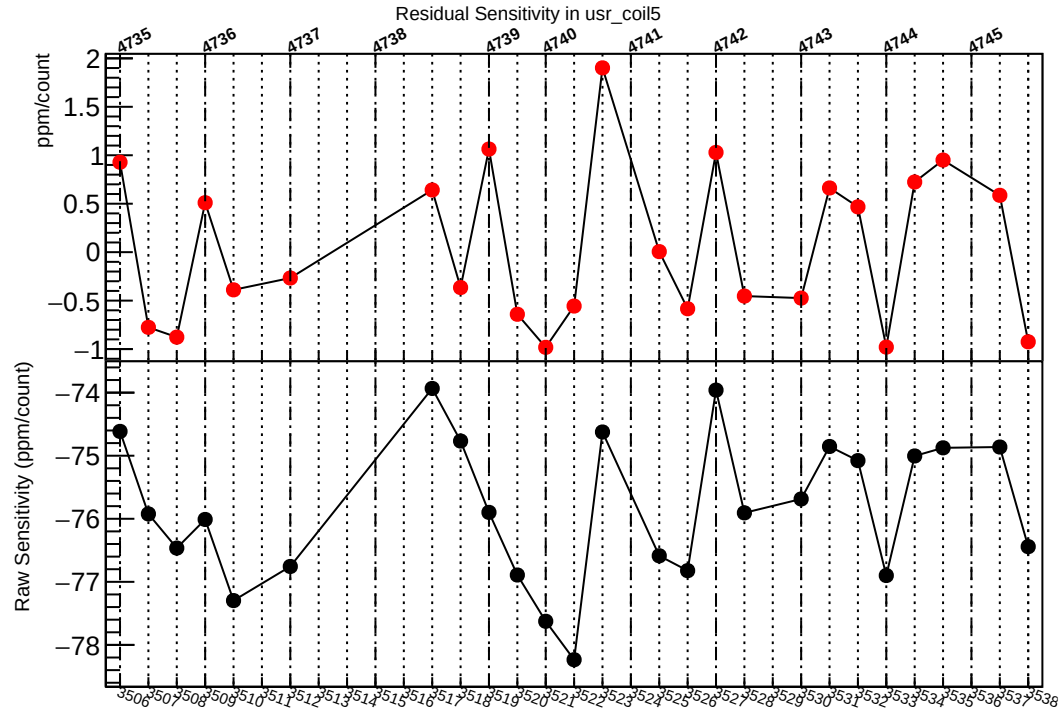


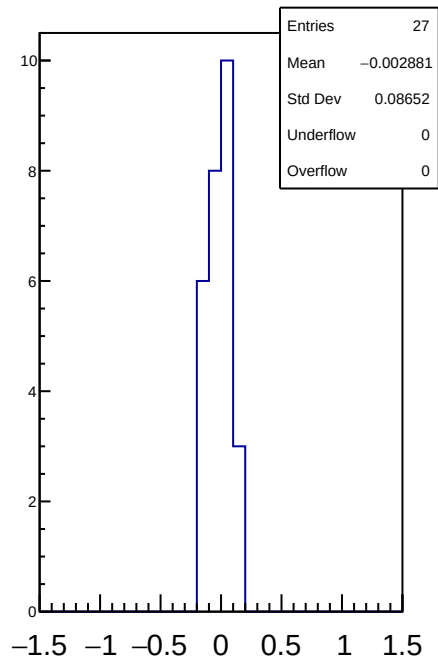
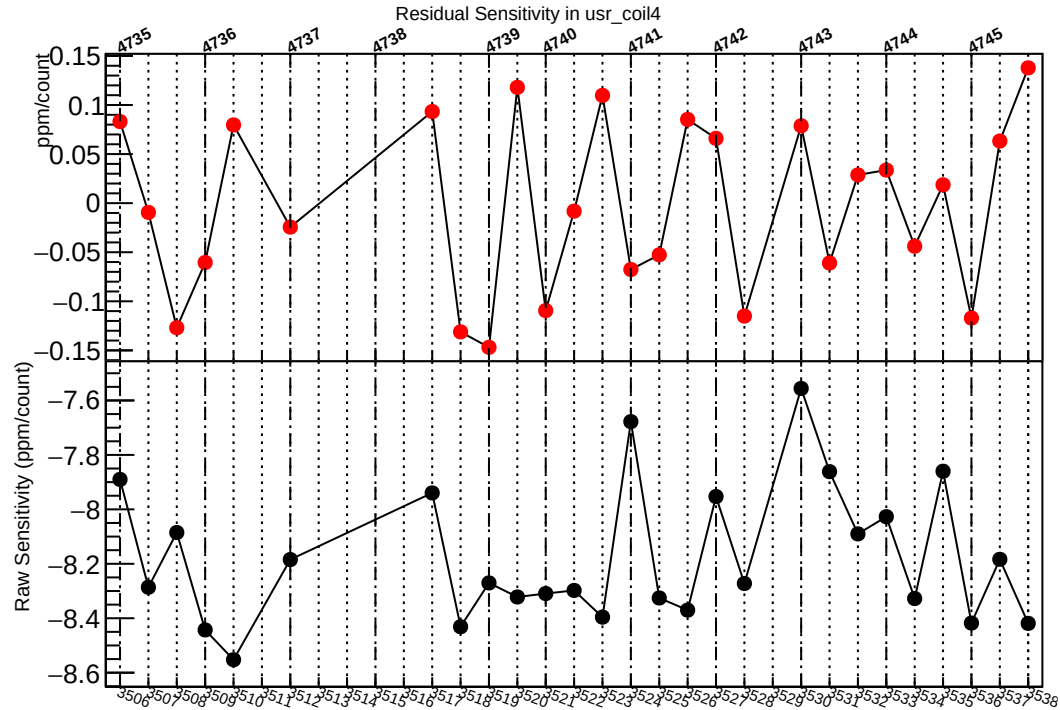


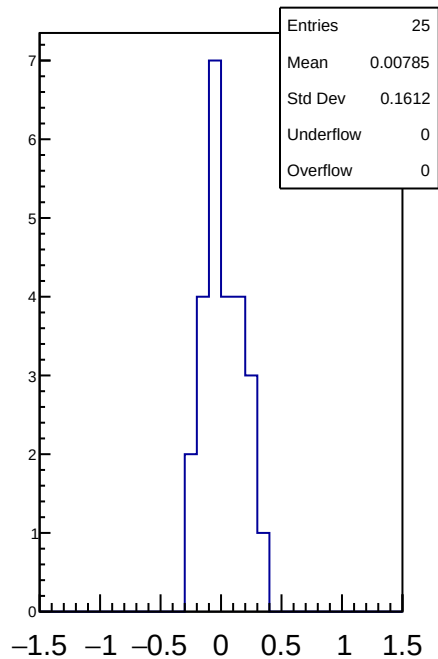
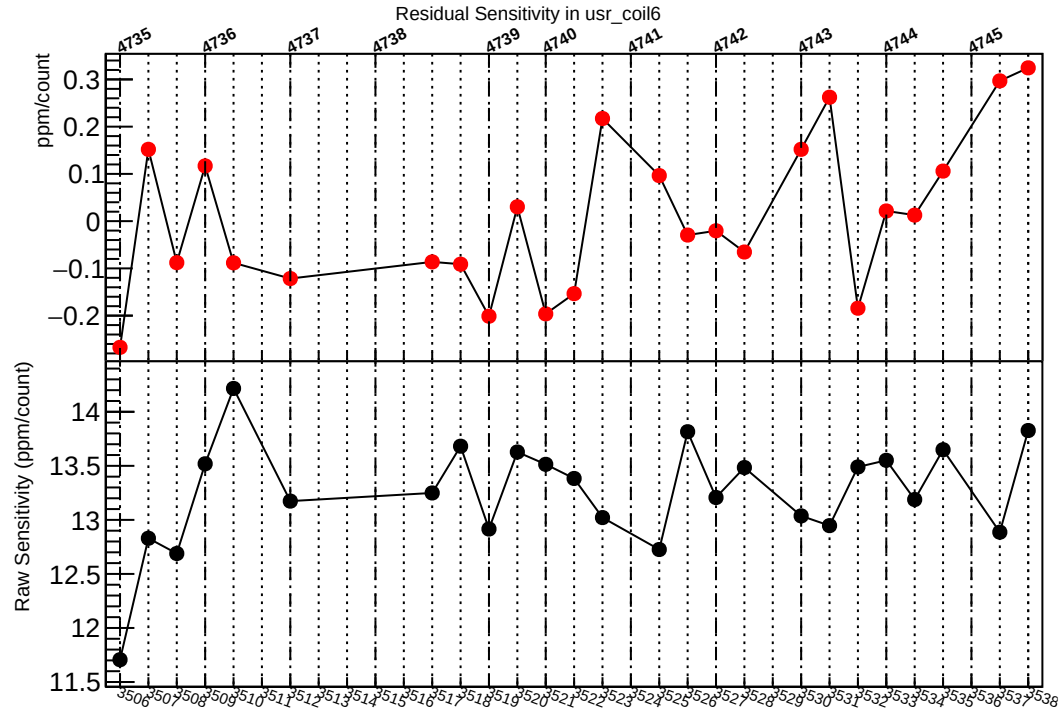


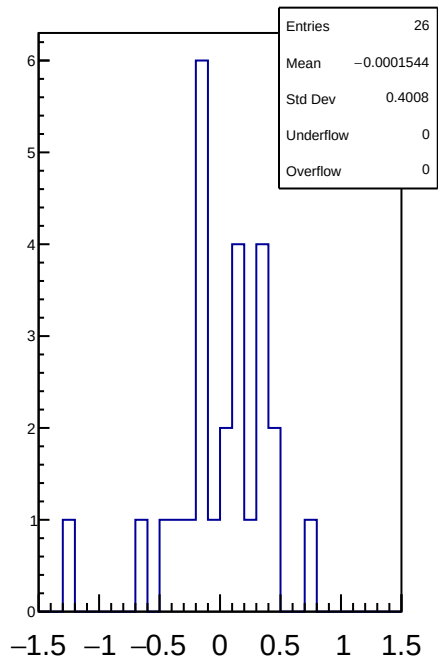
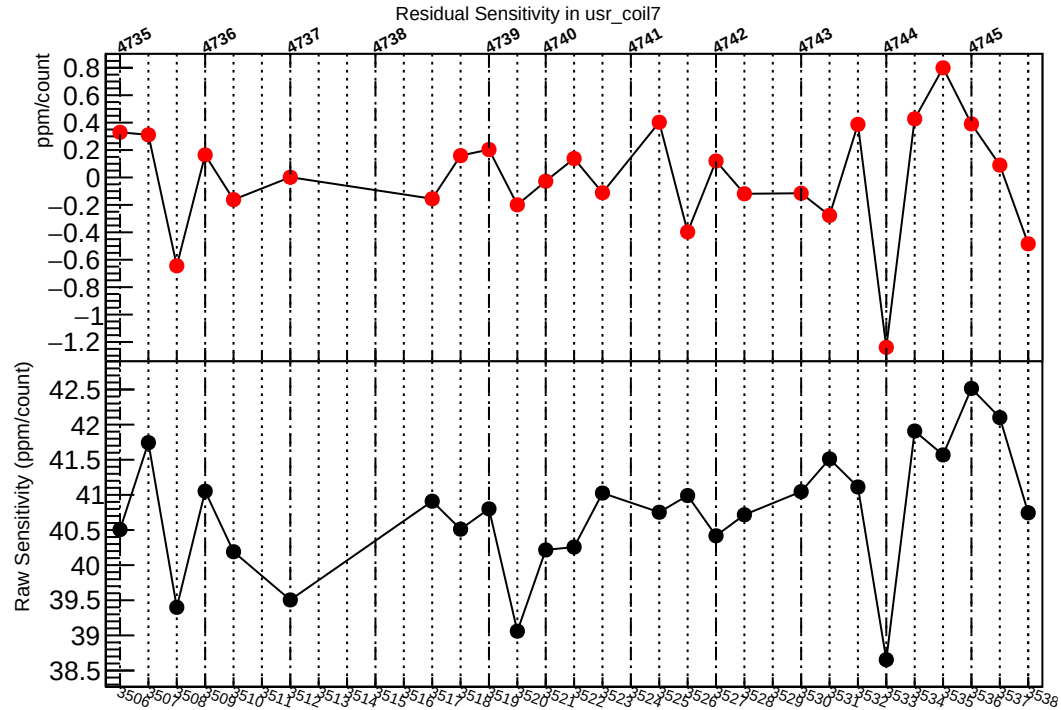


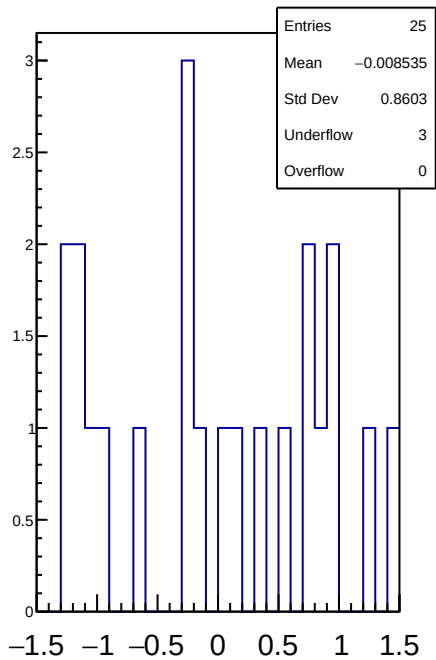
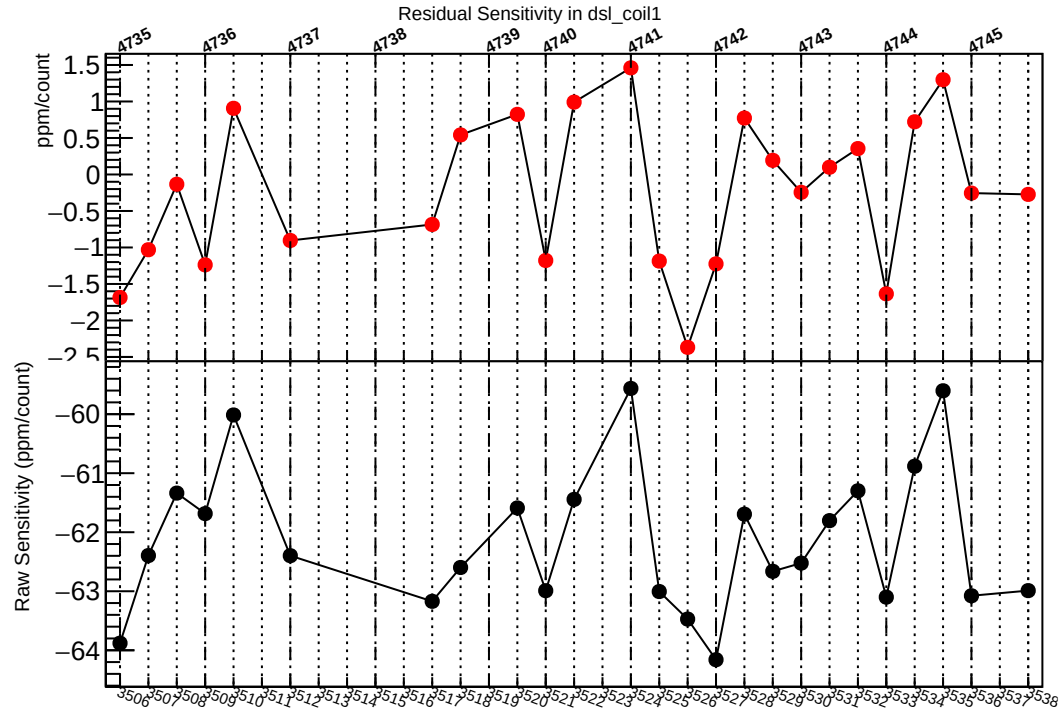


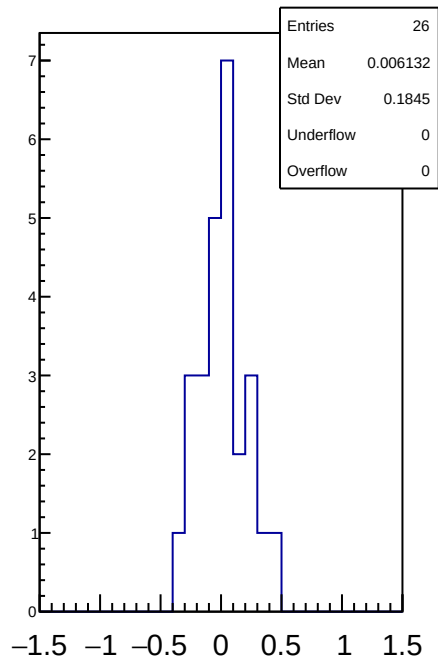
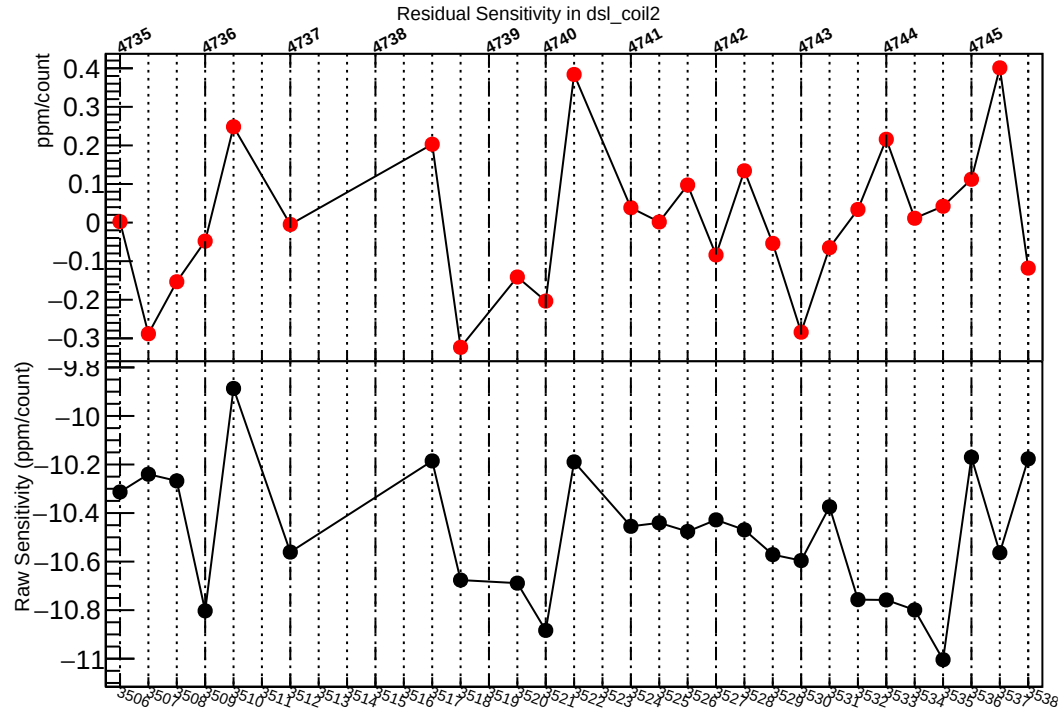




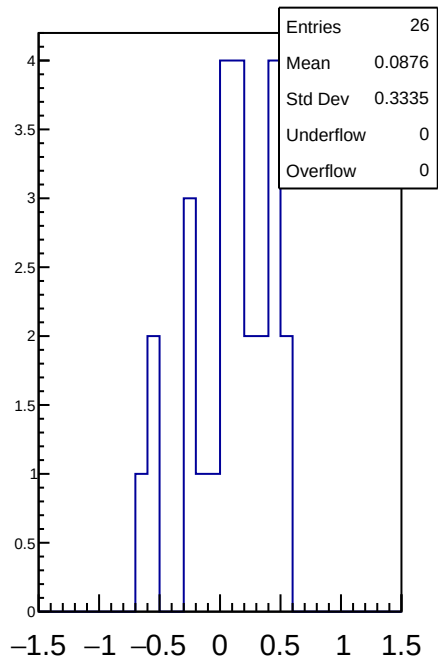
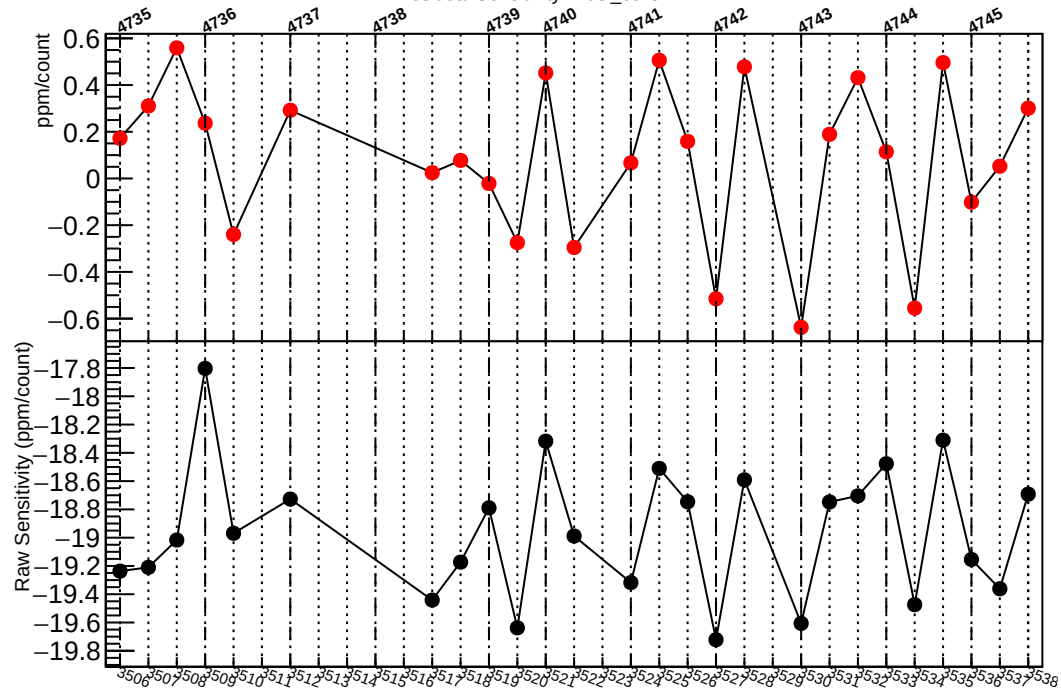


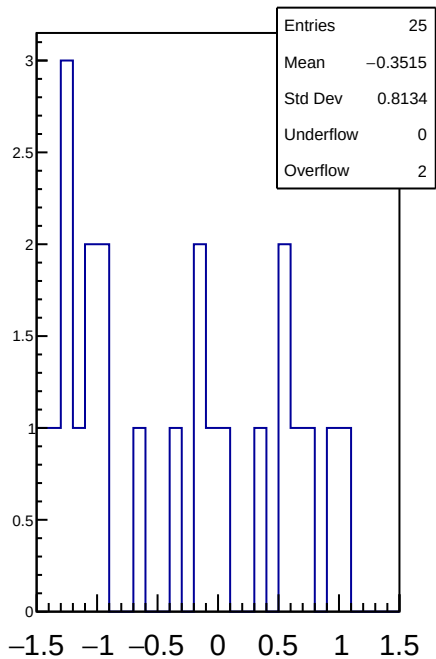
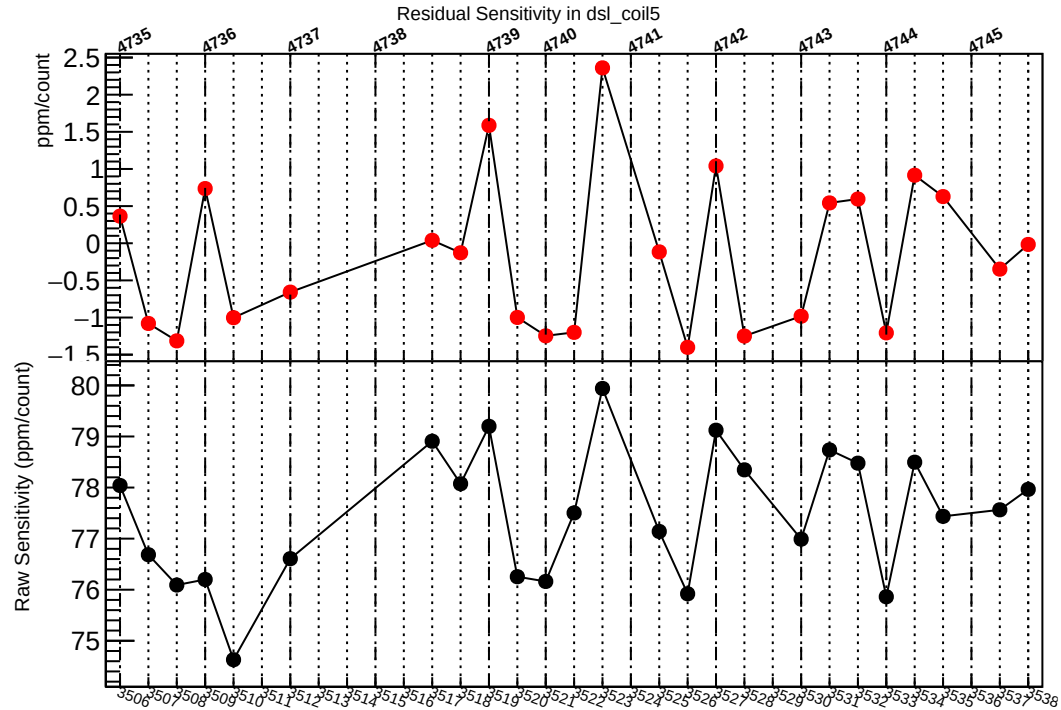


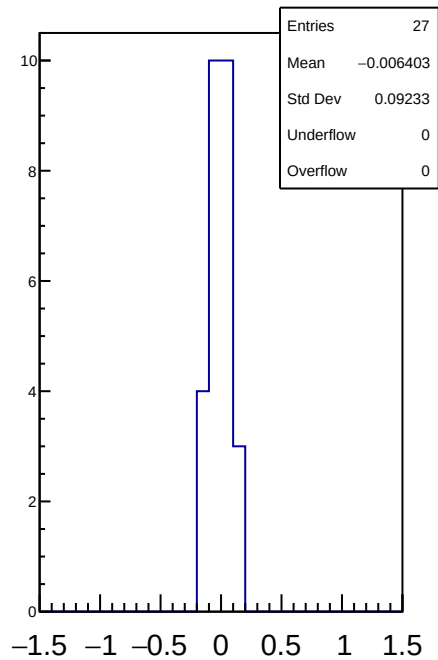
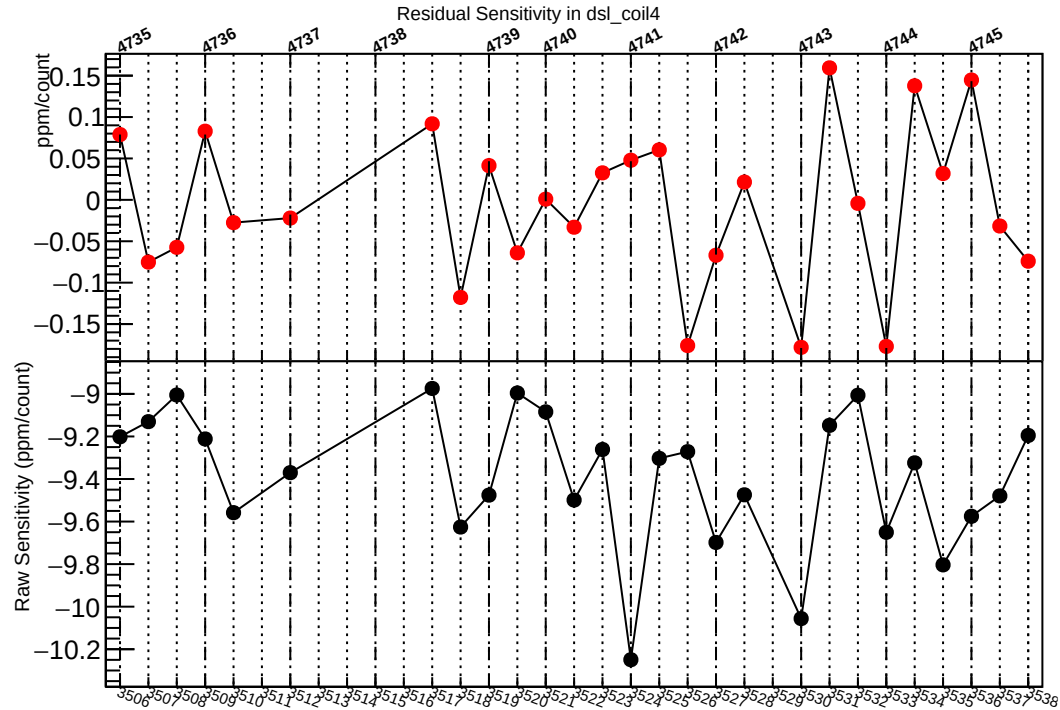


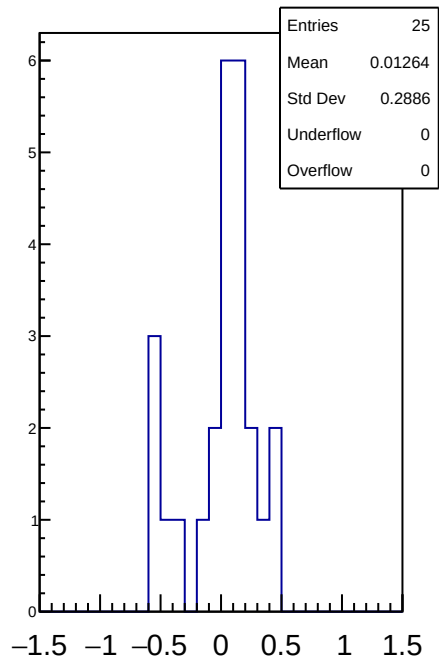
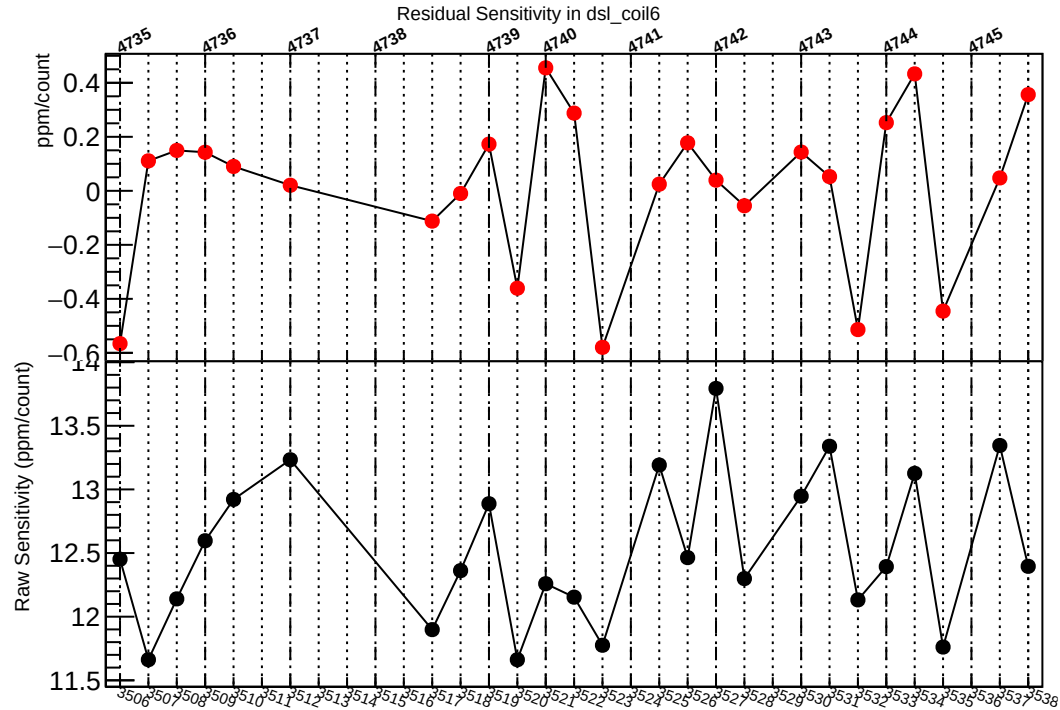


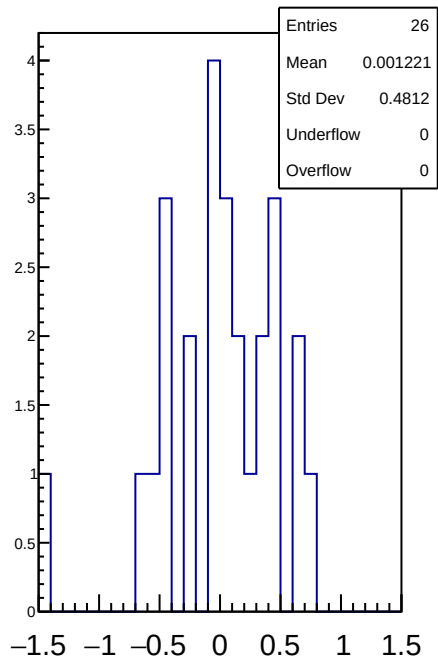
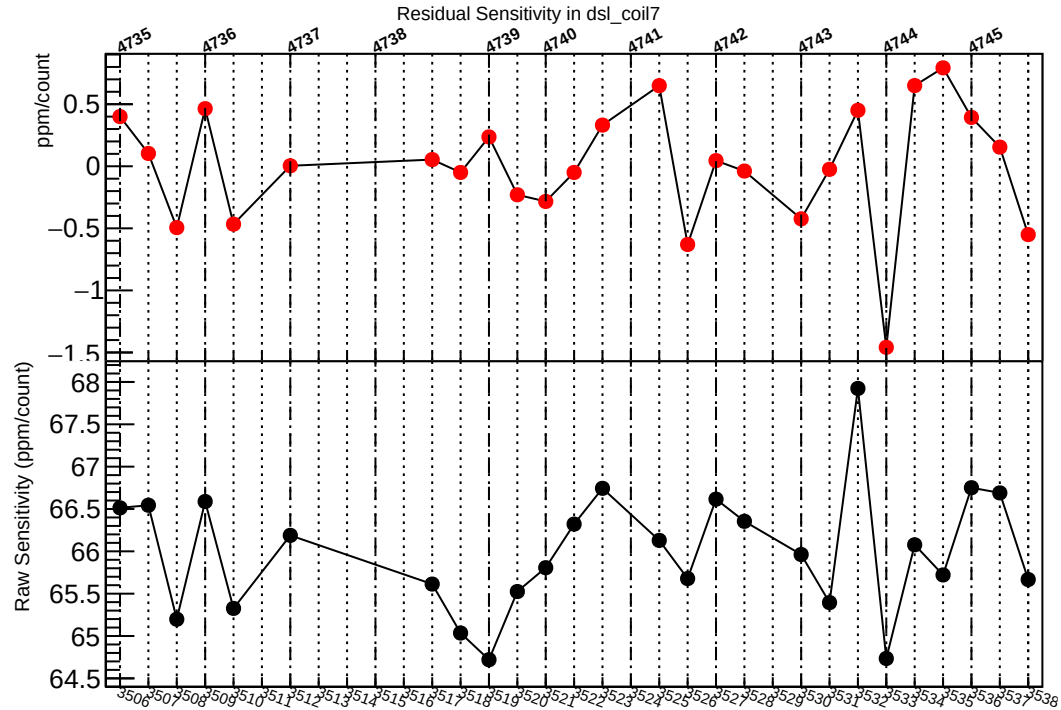
Residual Sensitivity in dsl_coil3

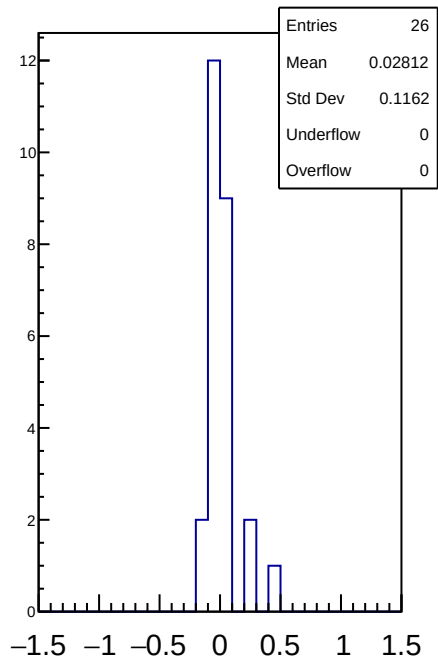
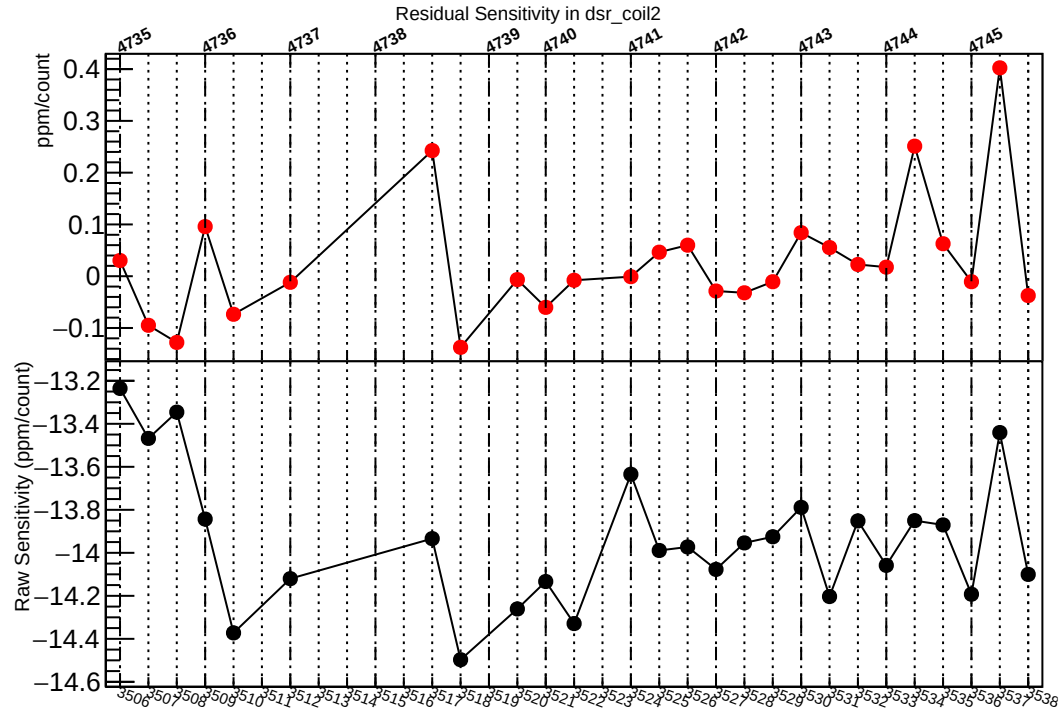


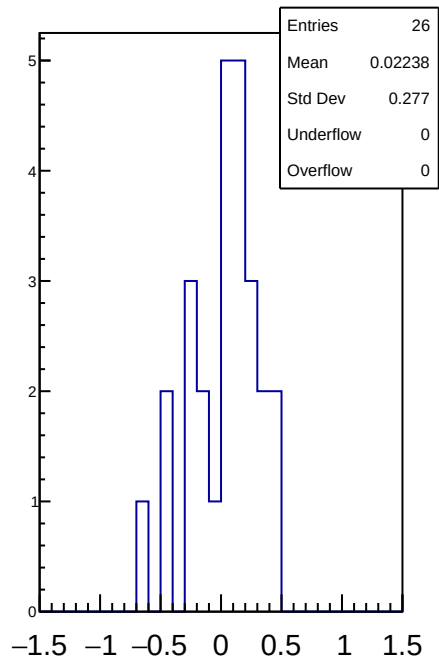
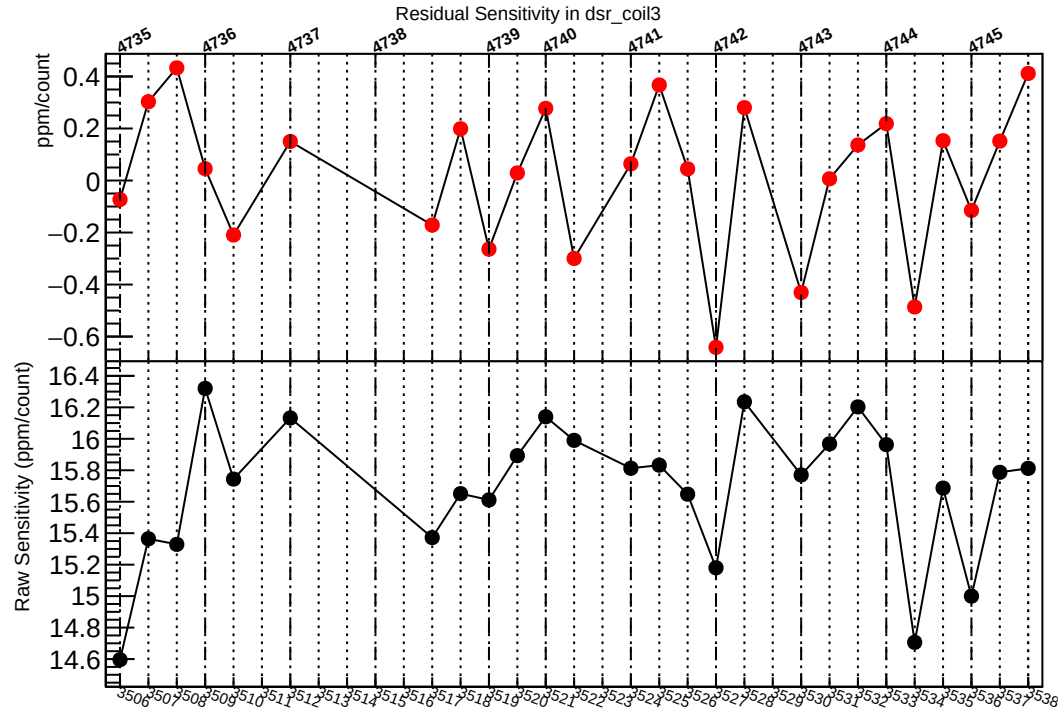


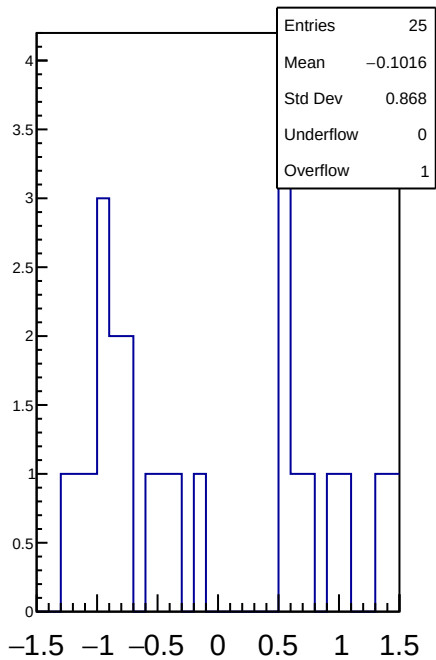
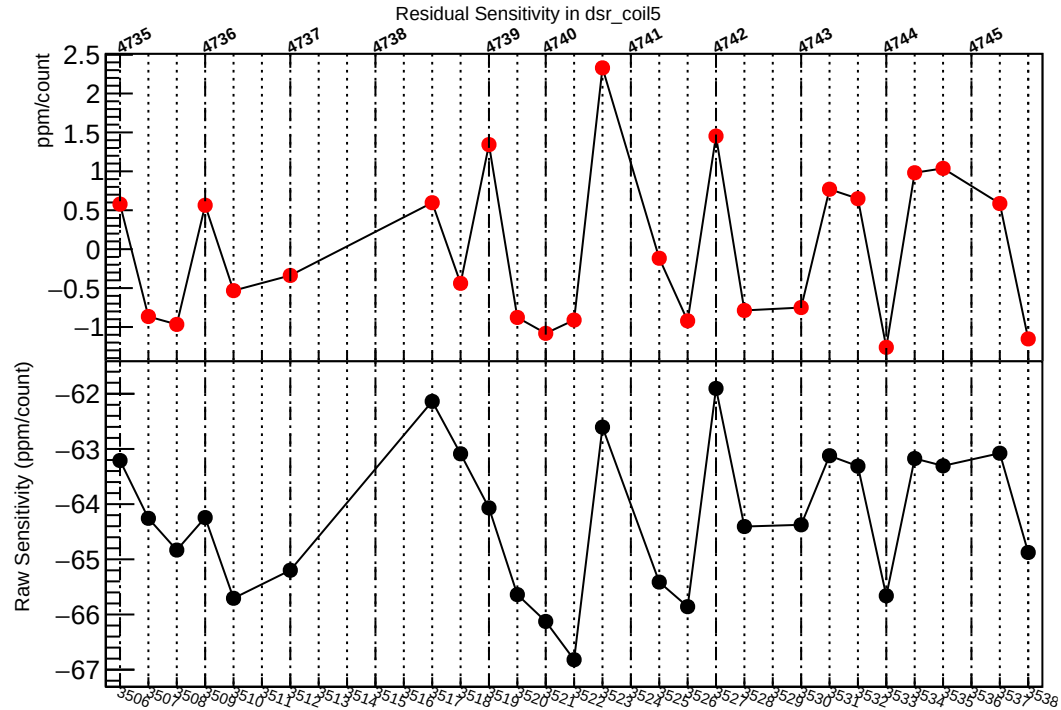












Residual Sensitivity in dsr_coil4

