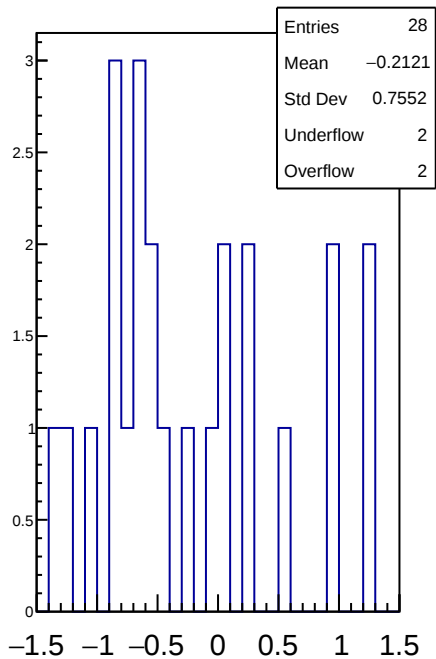
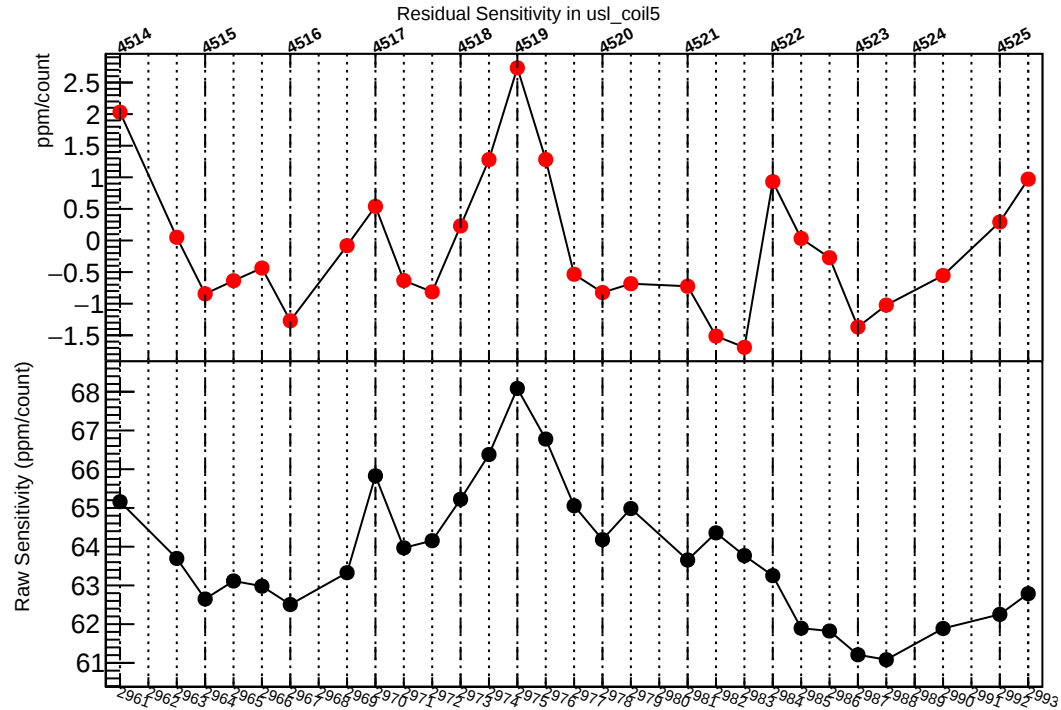
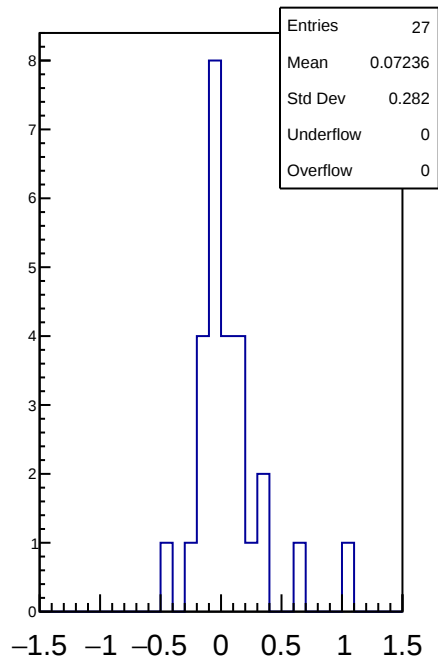
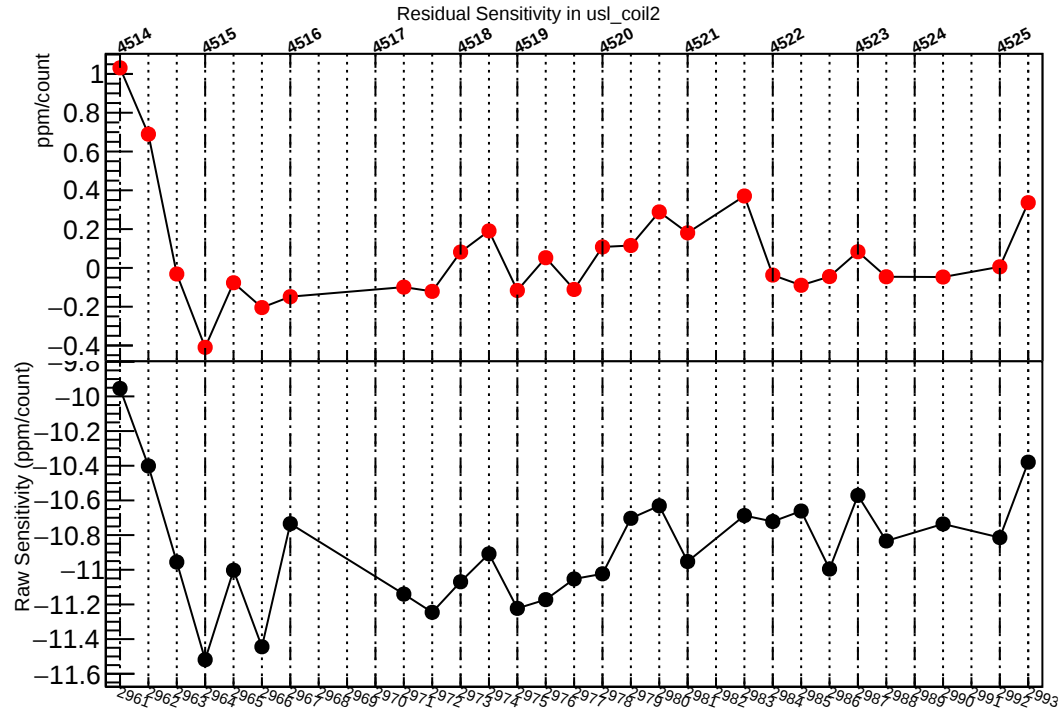
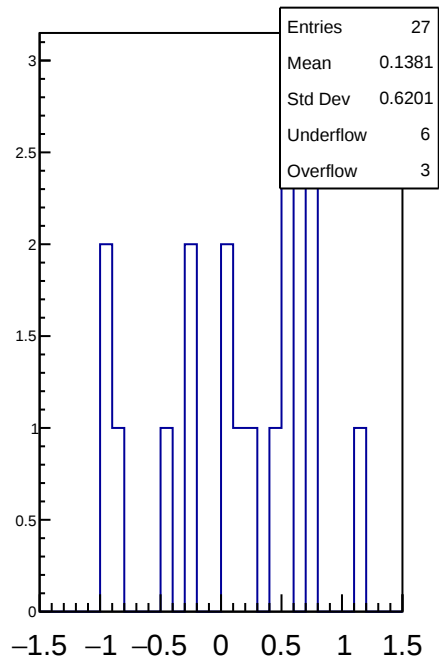
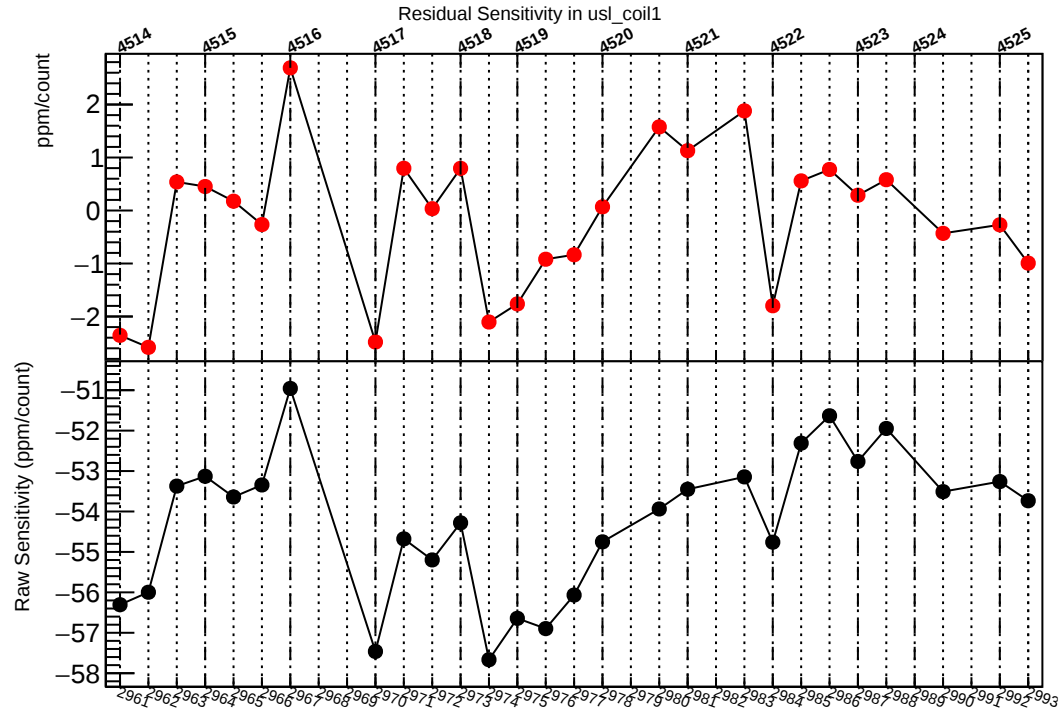
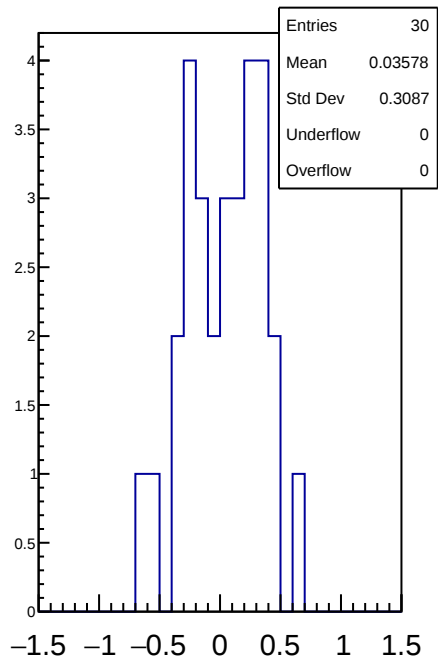
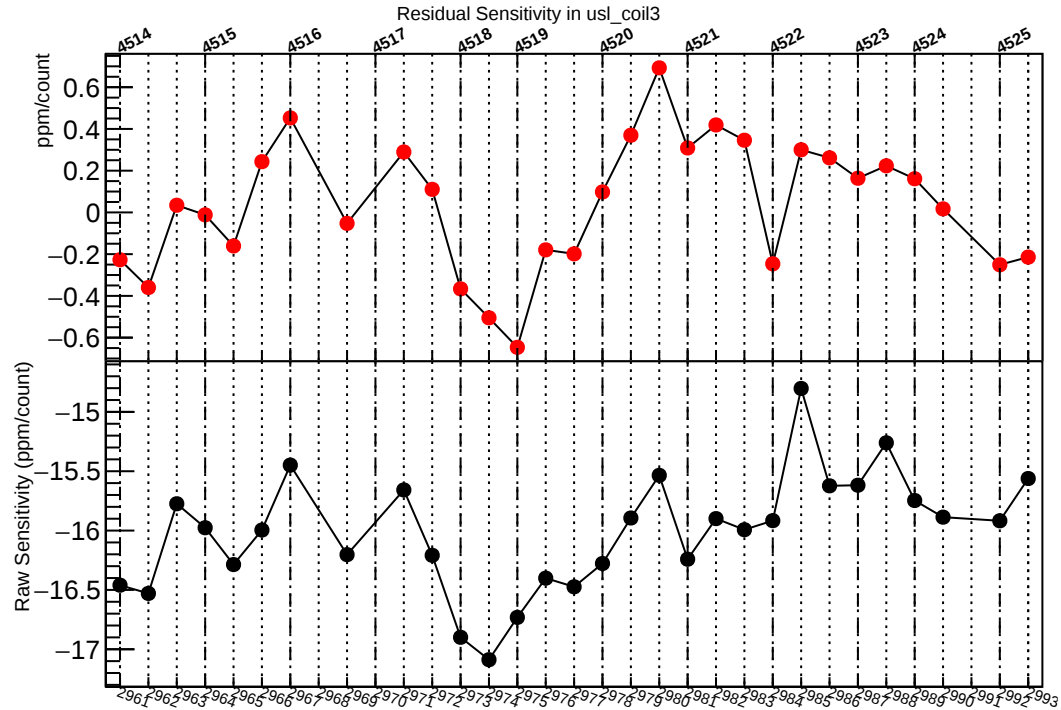
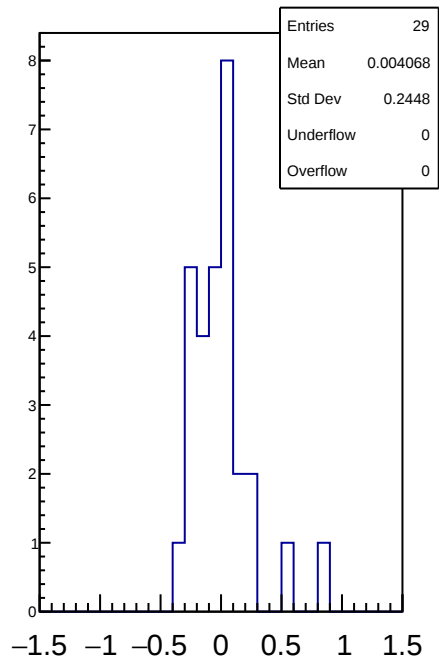
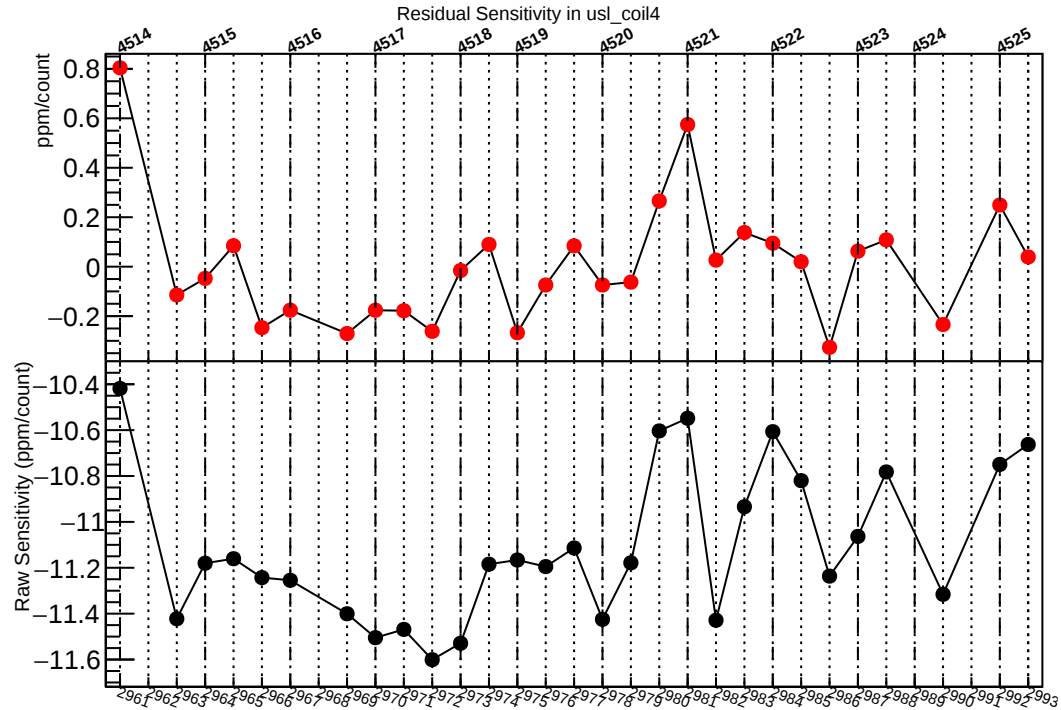


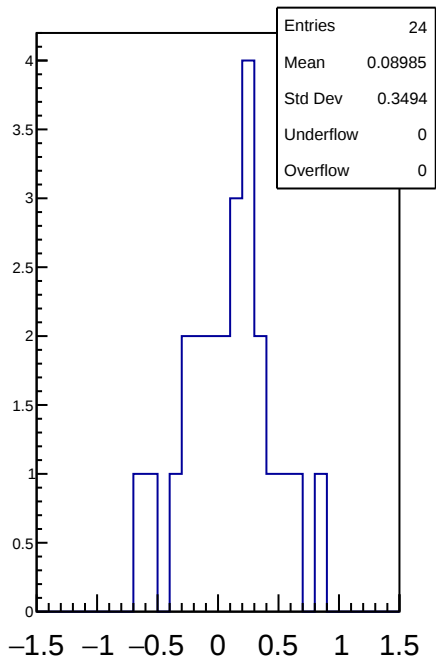
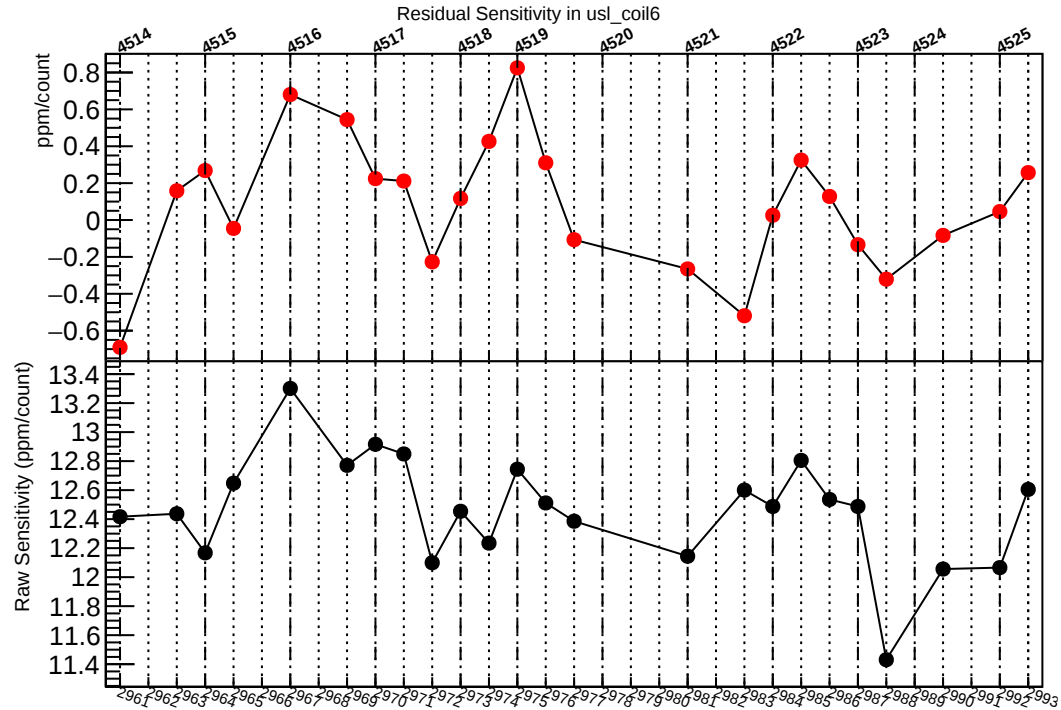


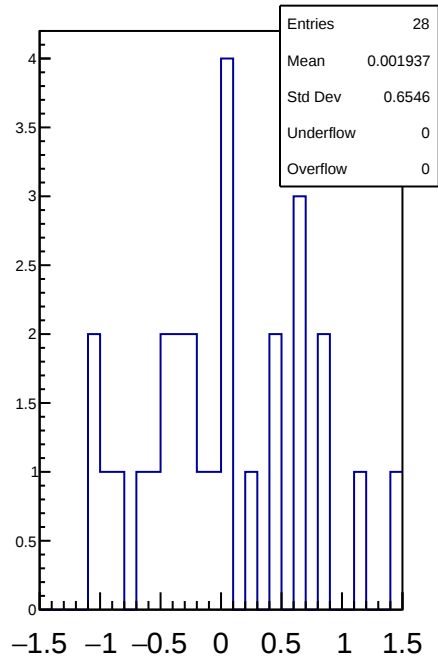
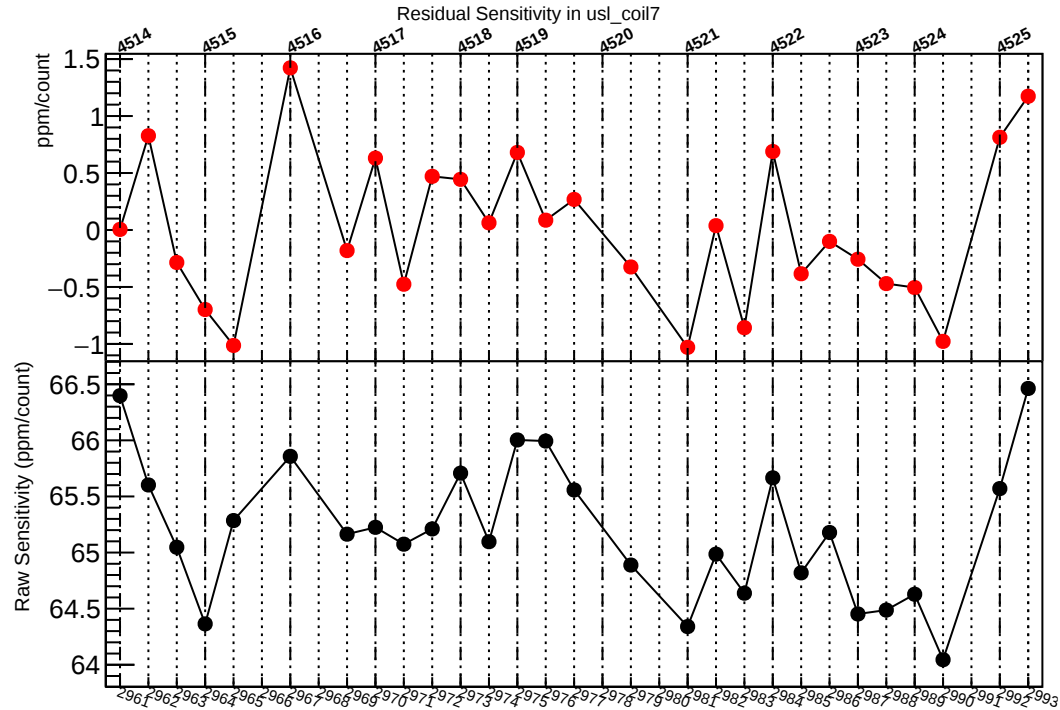


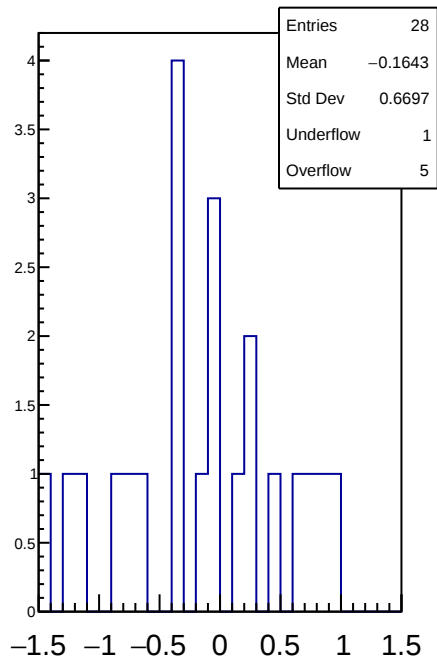
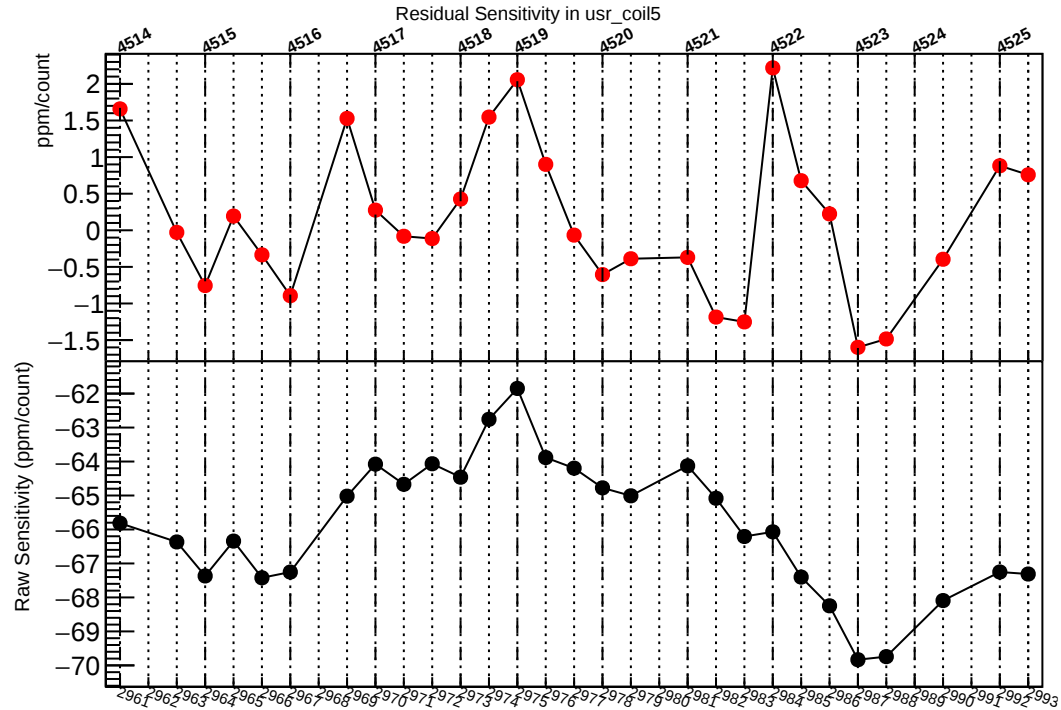


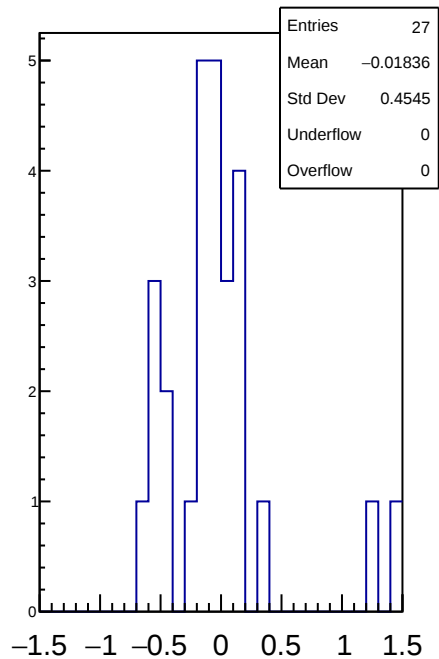
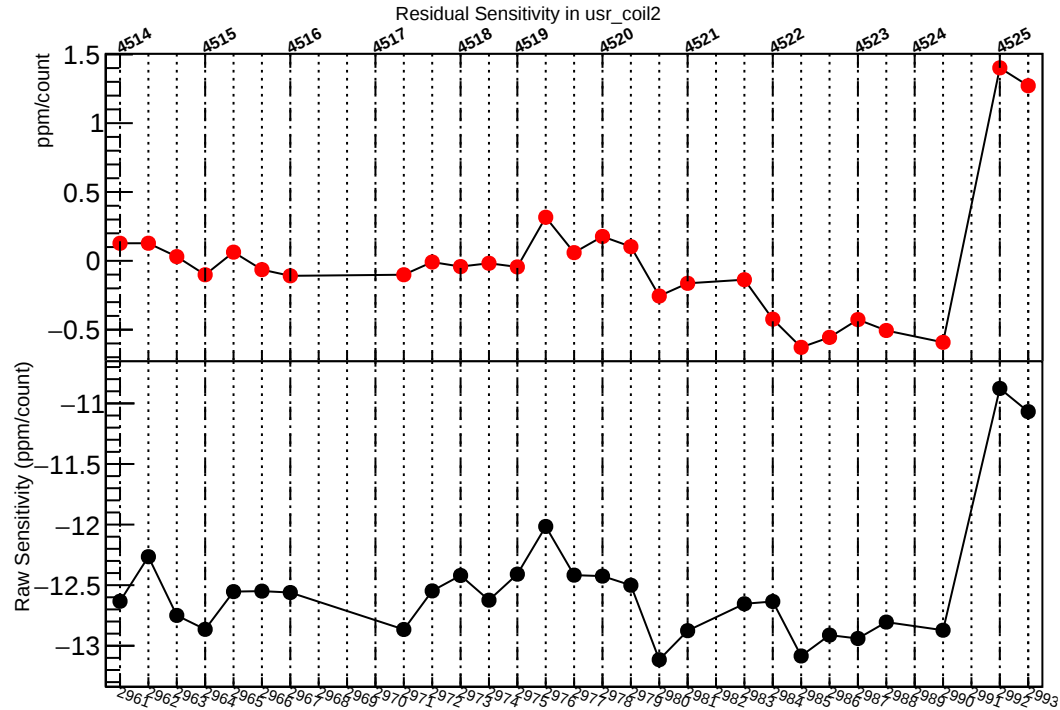


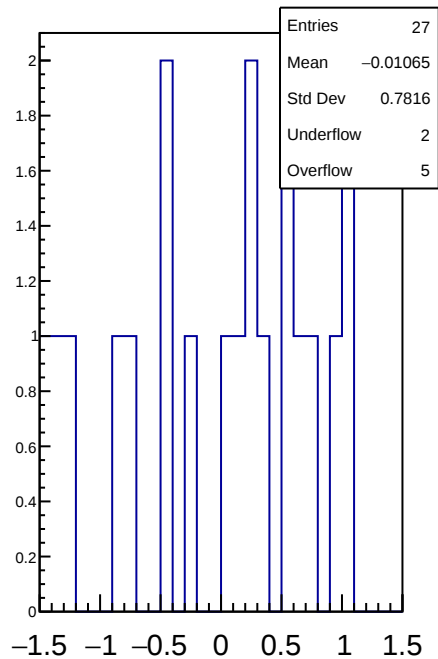
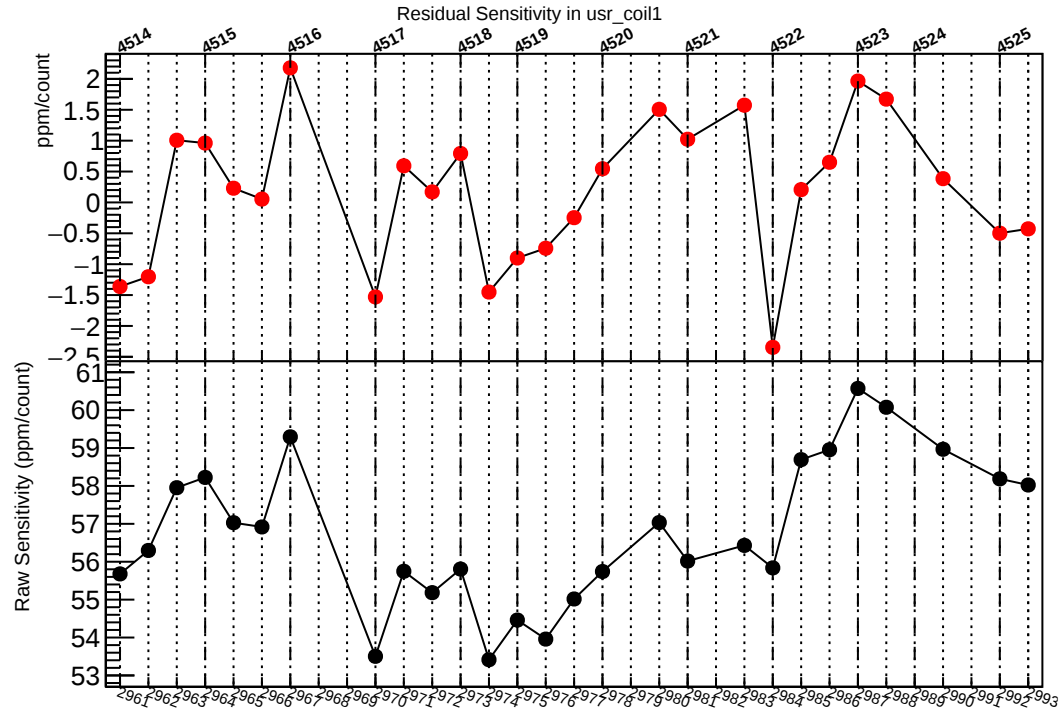


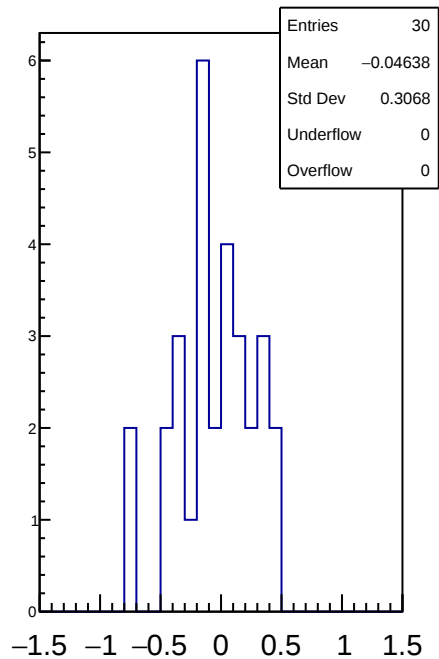
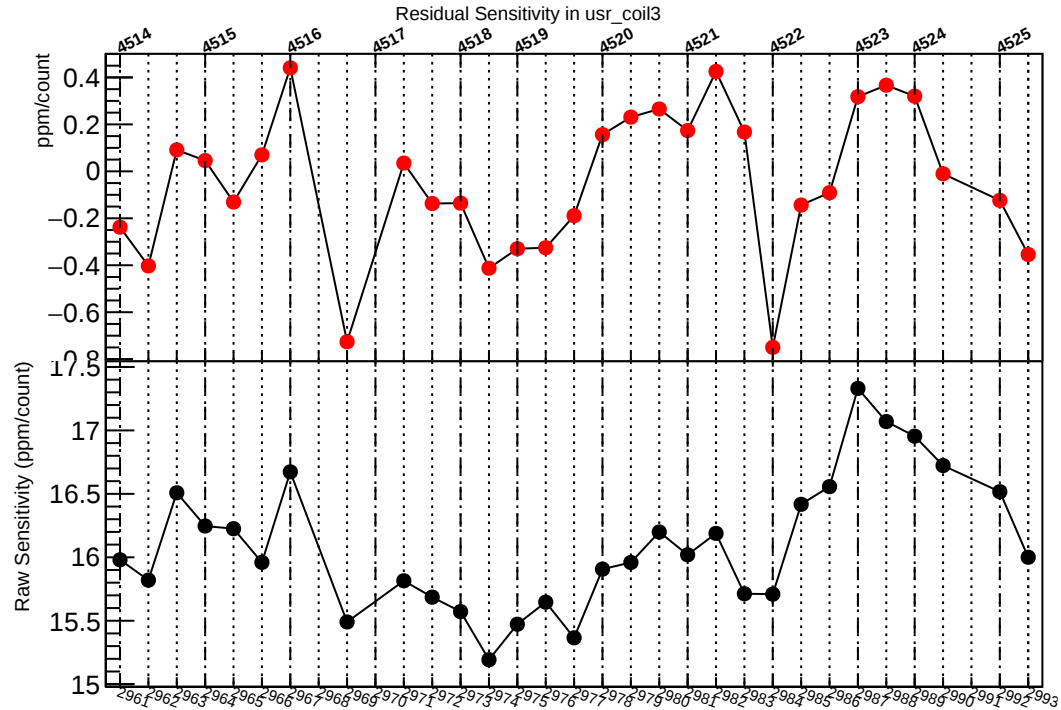


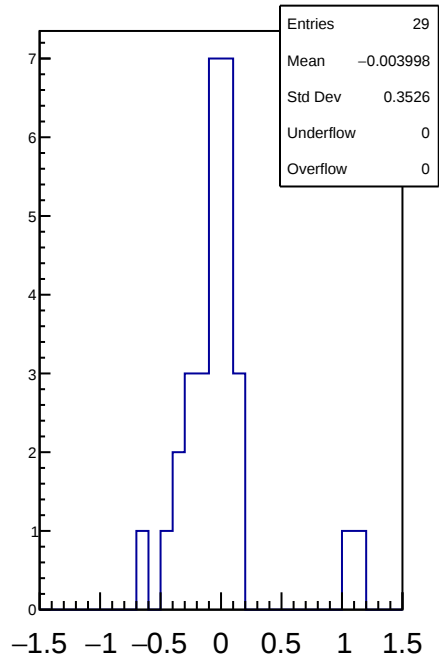
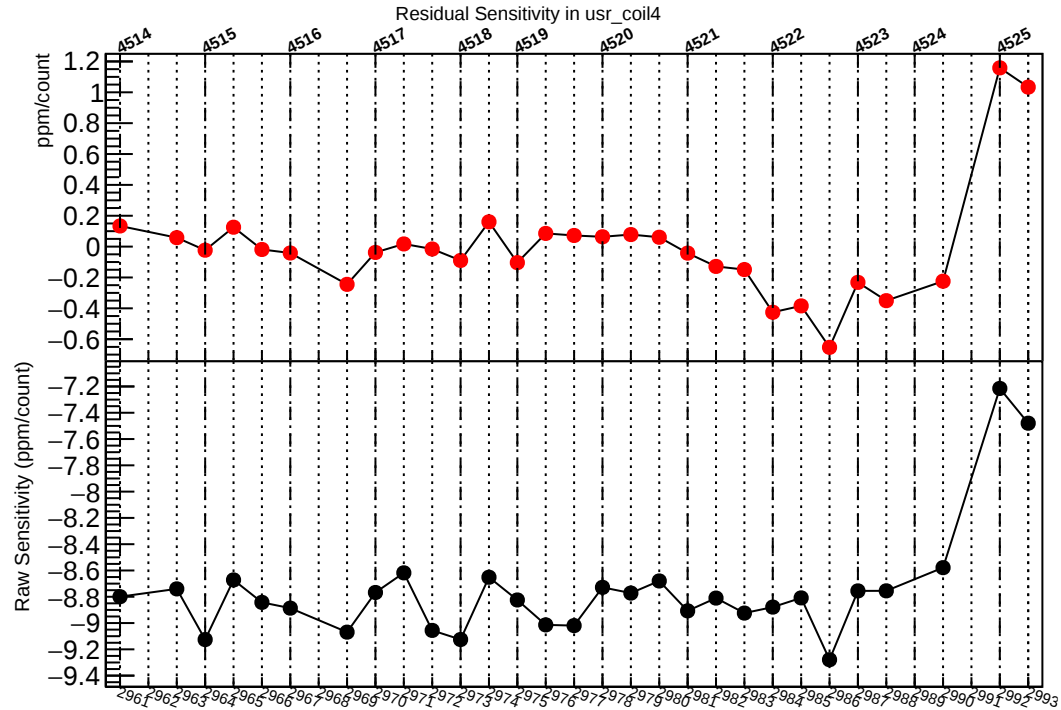


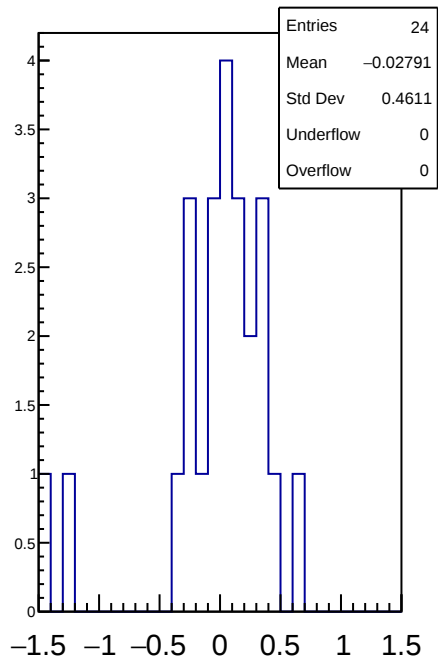
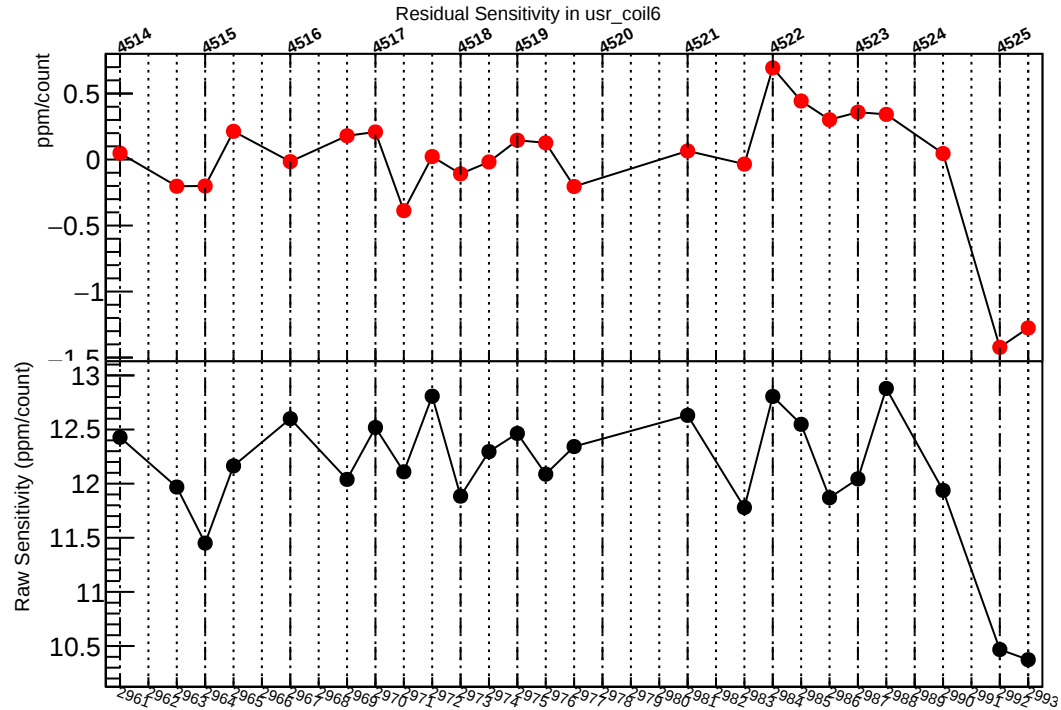


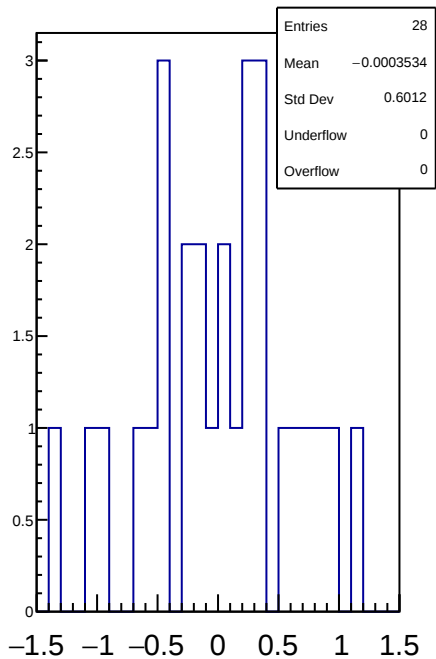
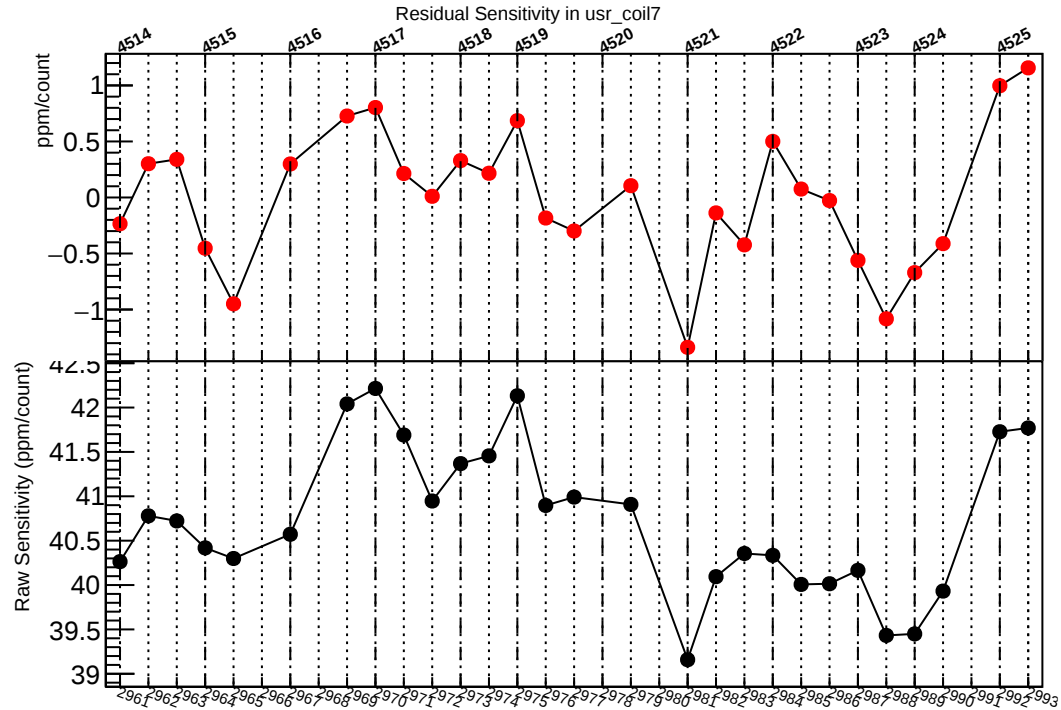


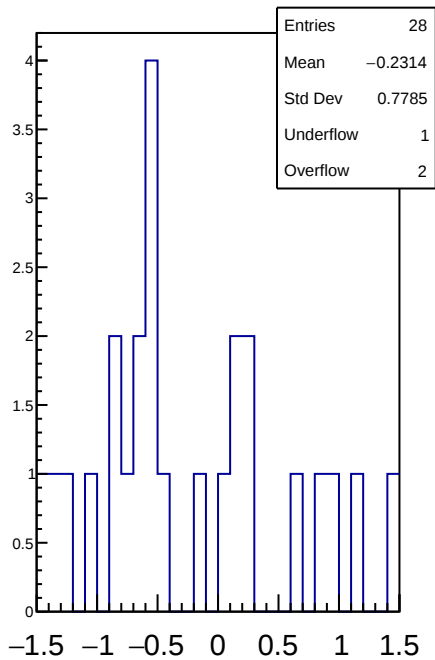
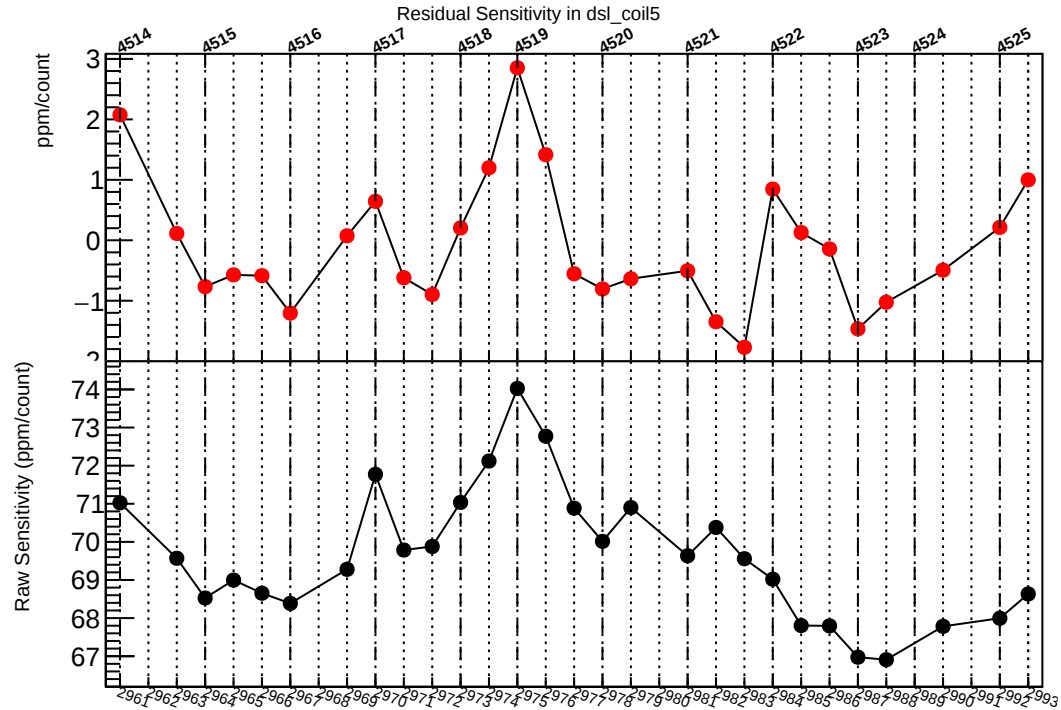


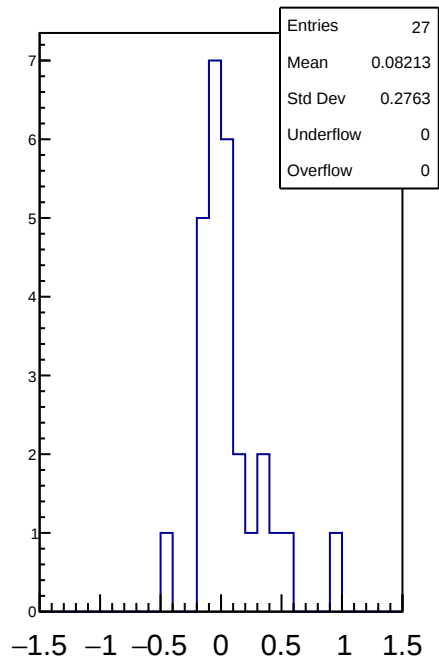
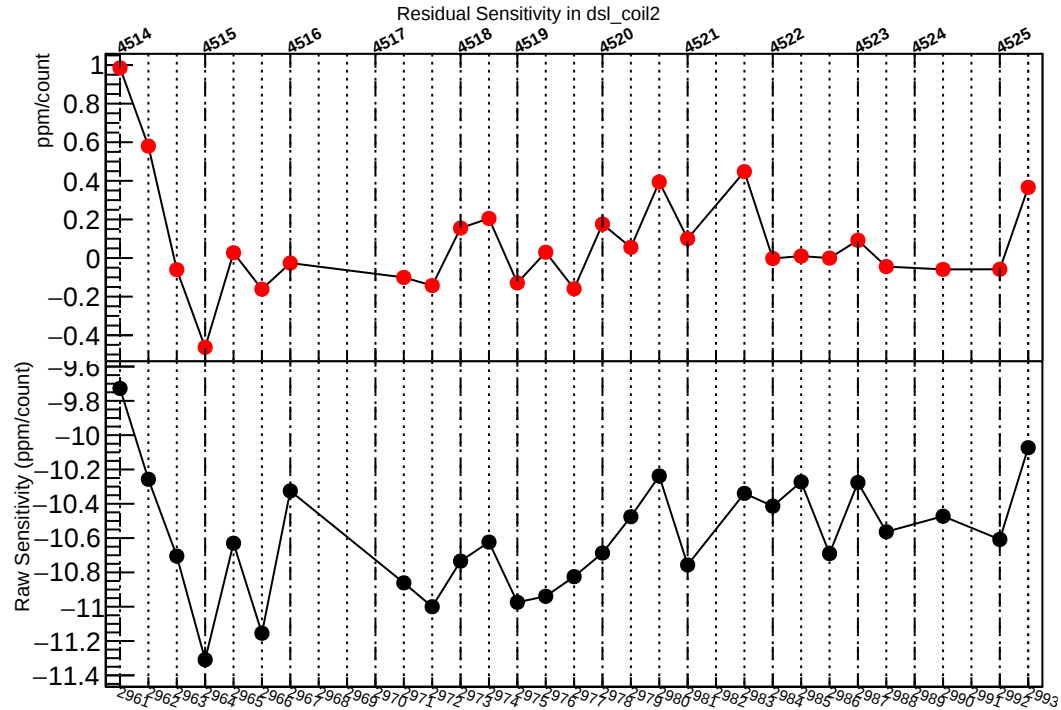


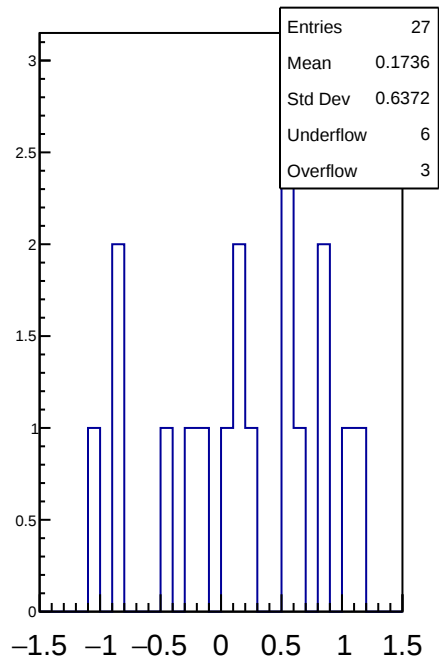
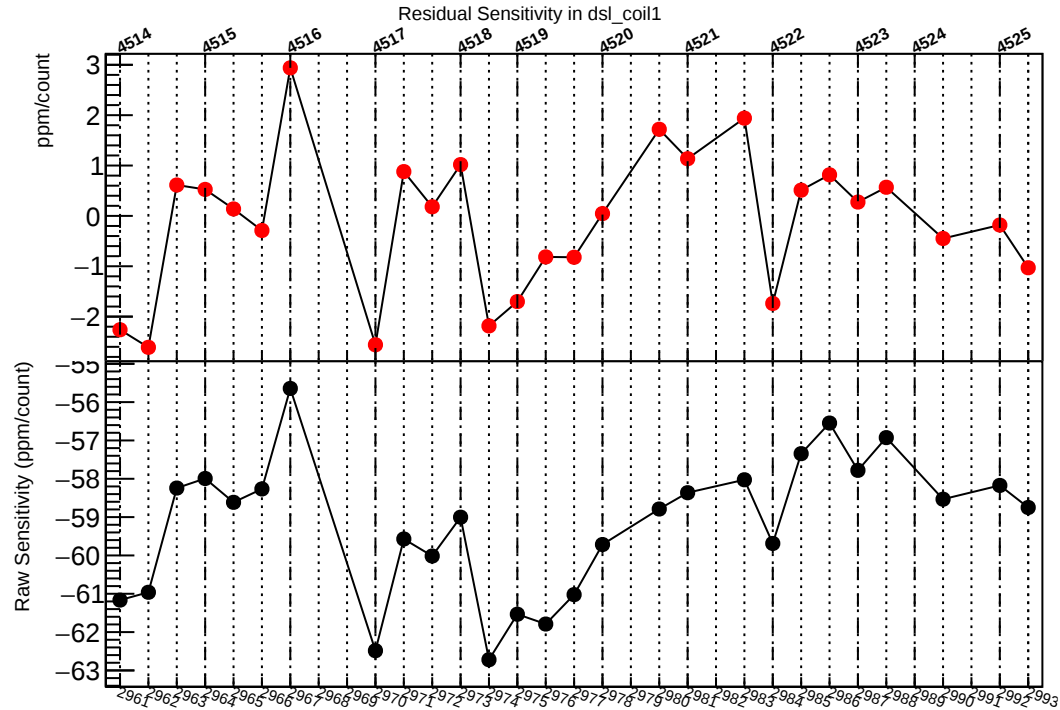


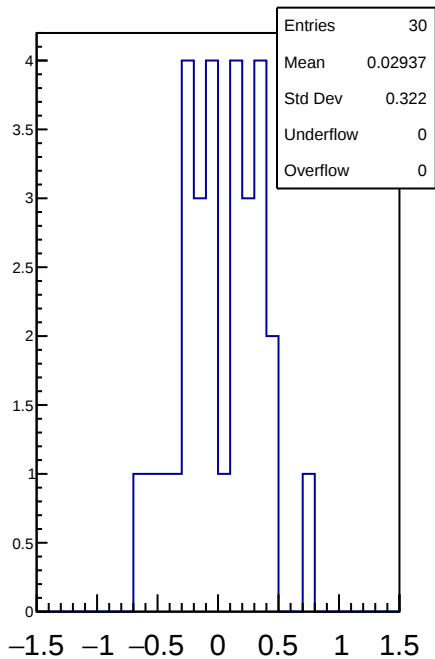
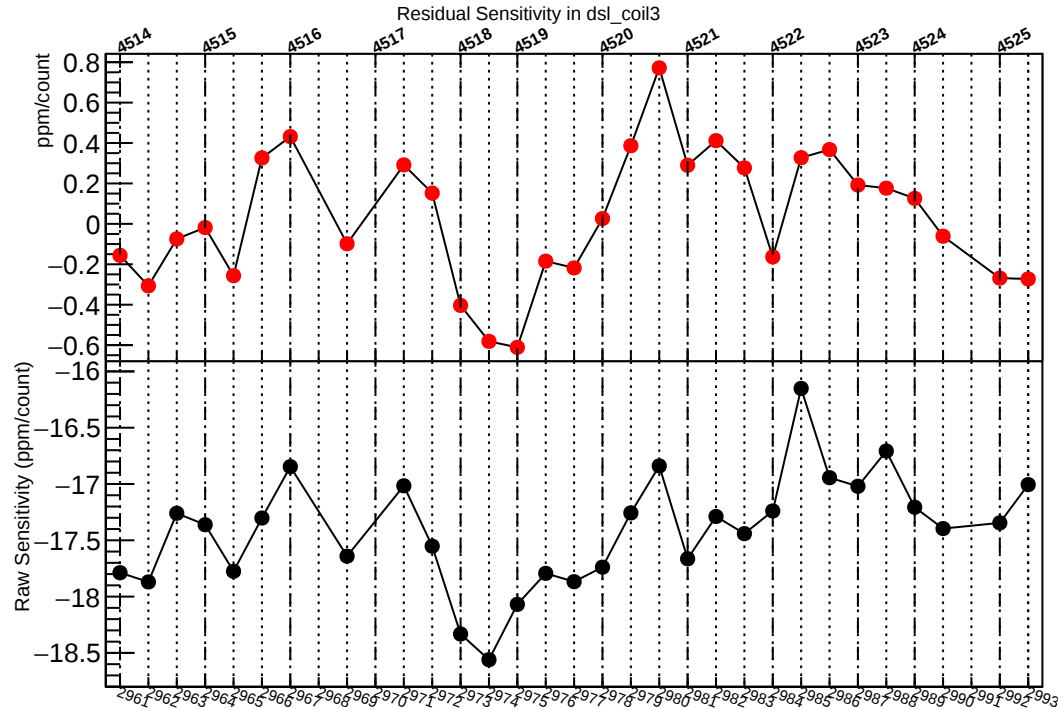


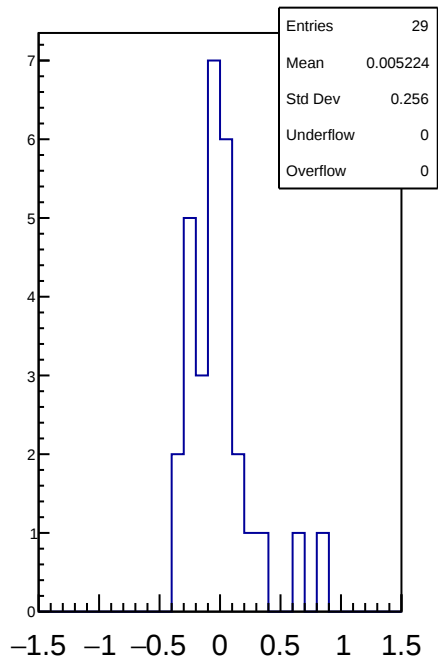
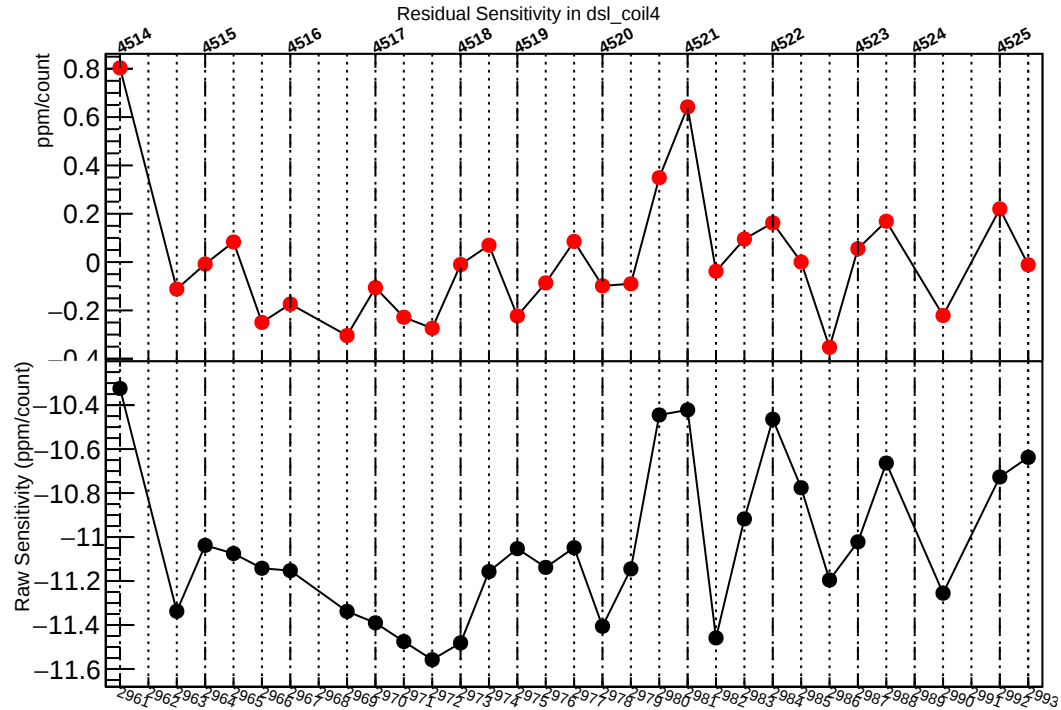


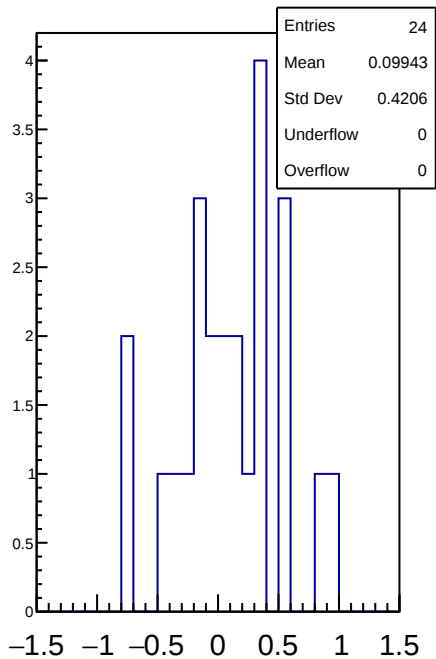
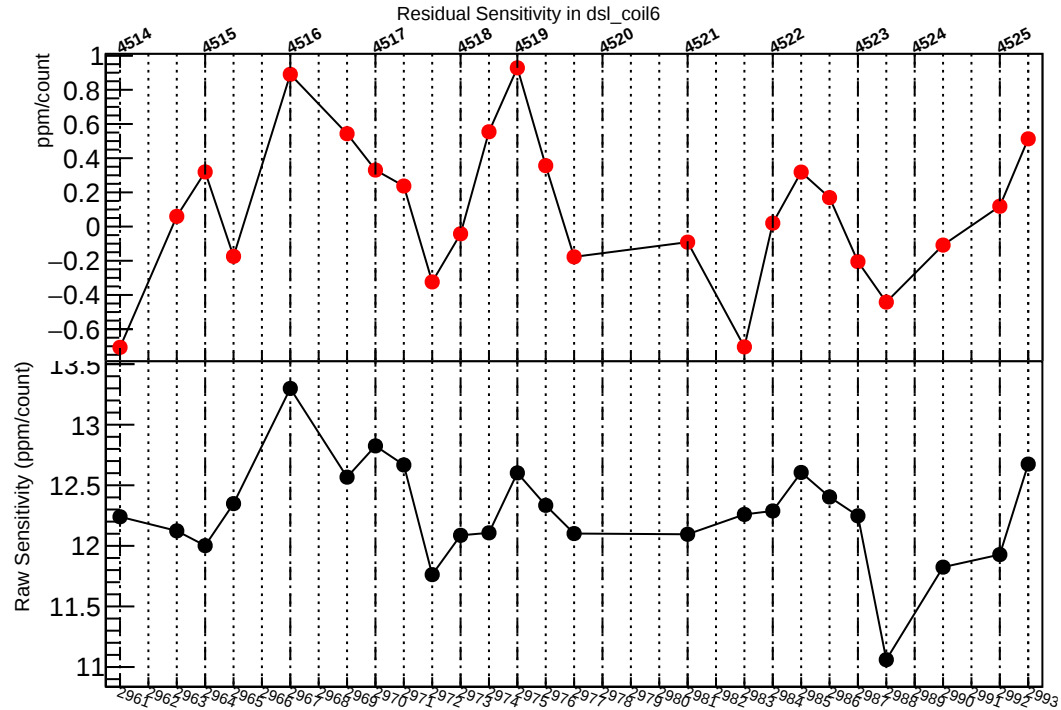


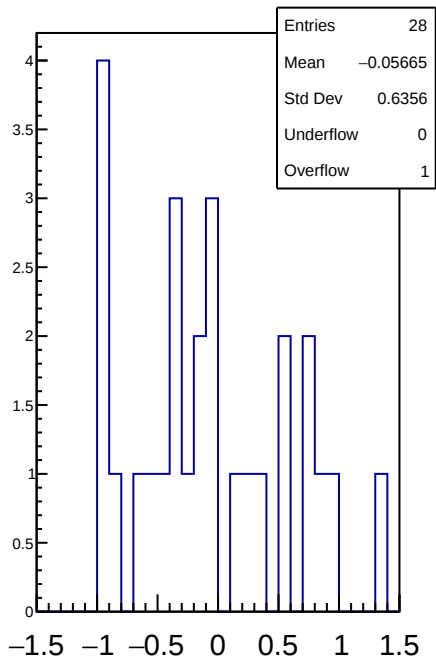
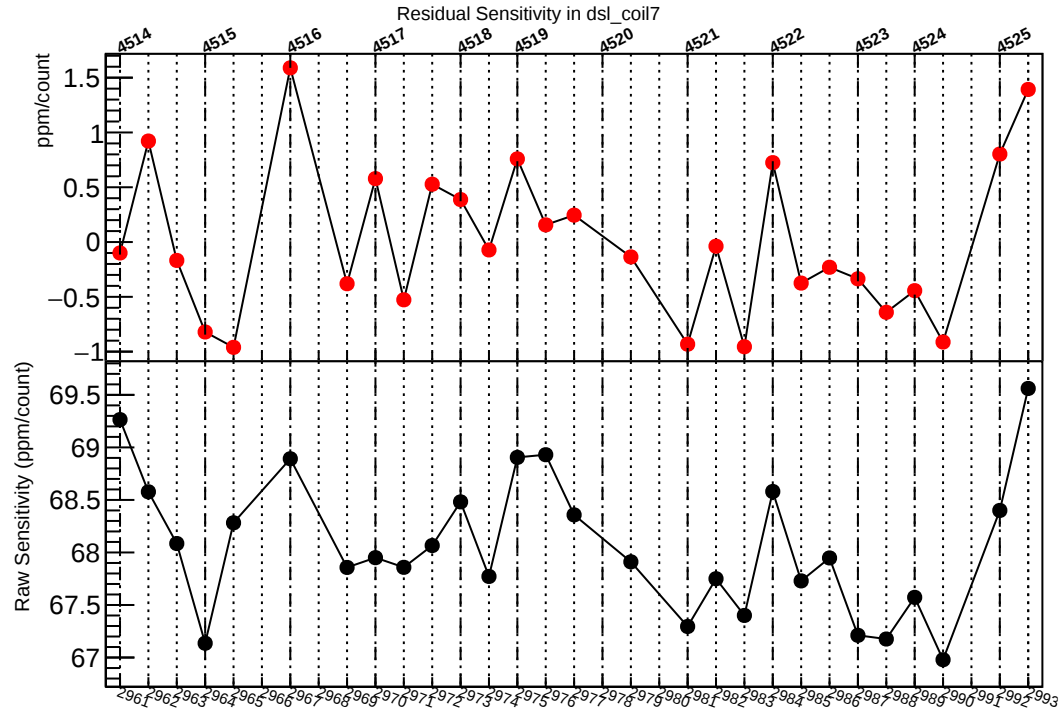




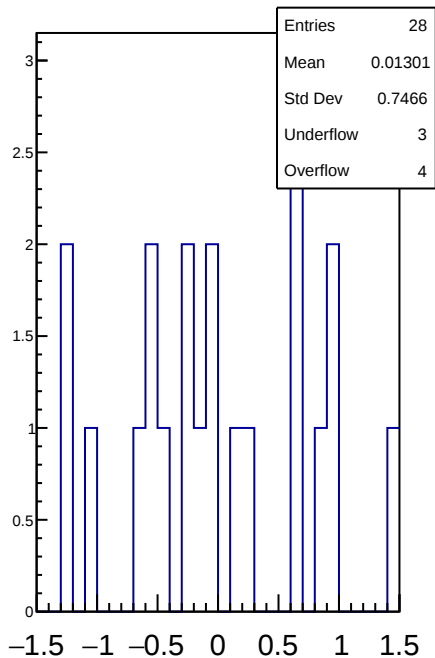
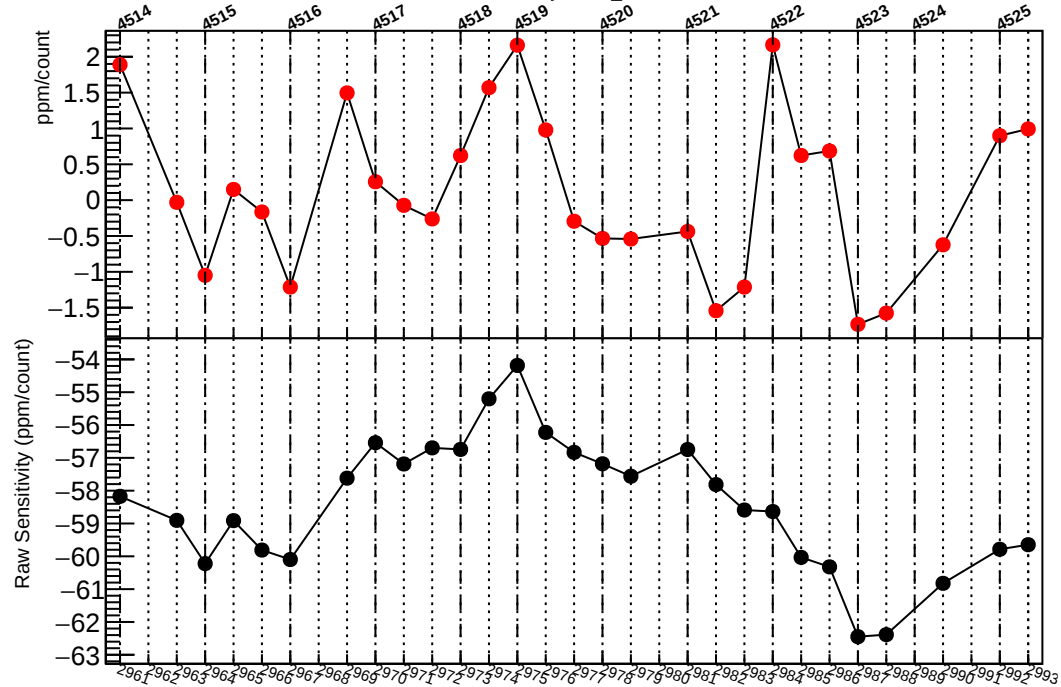


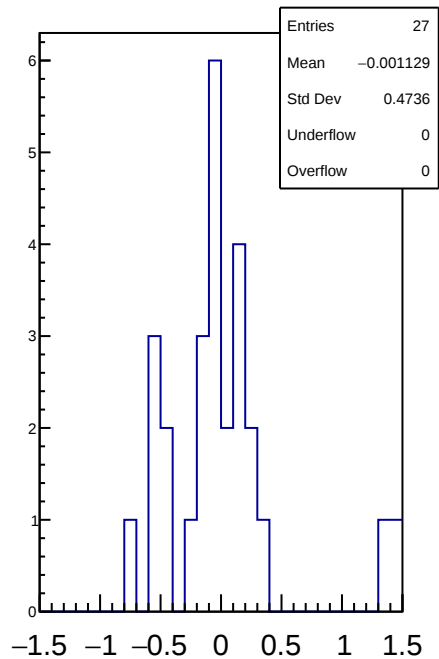
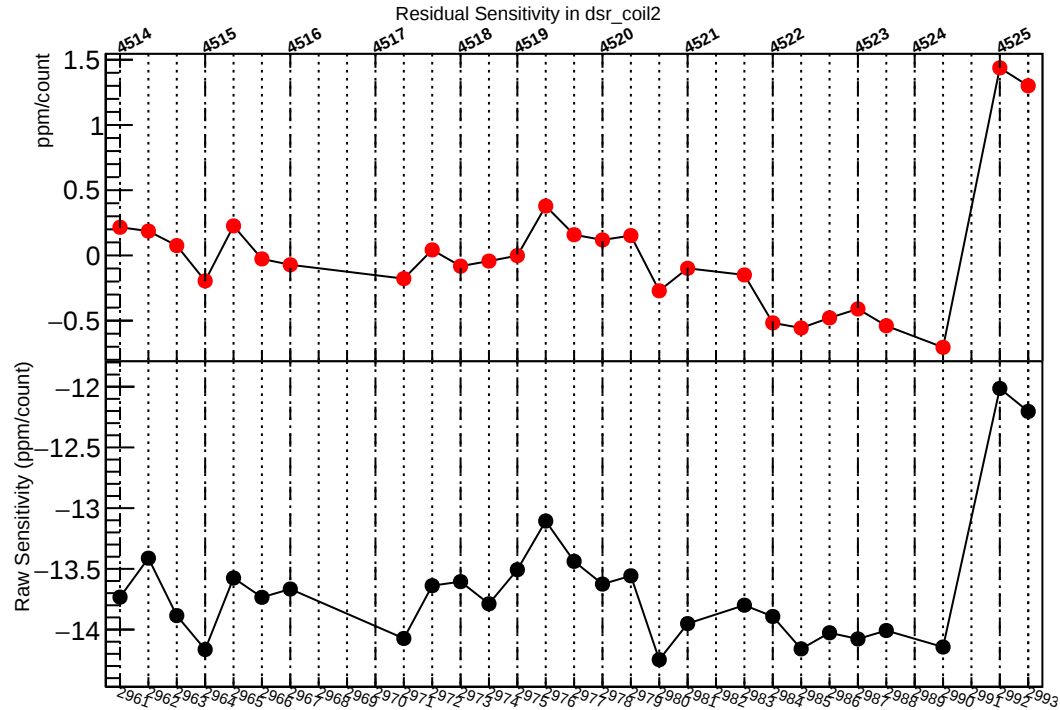


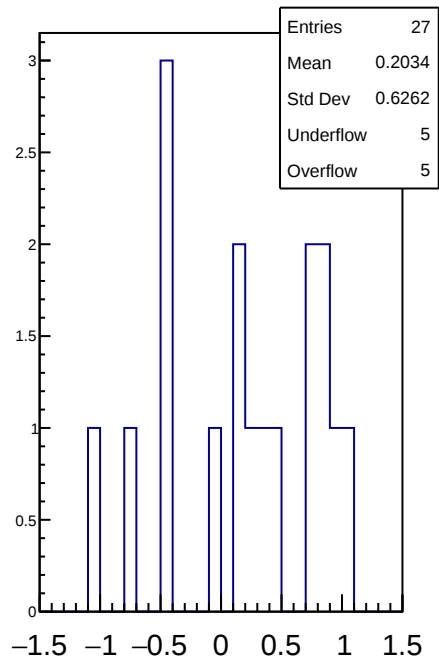
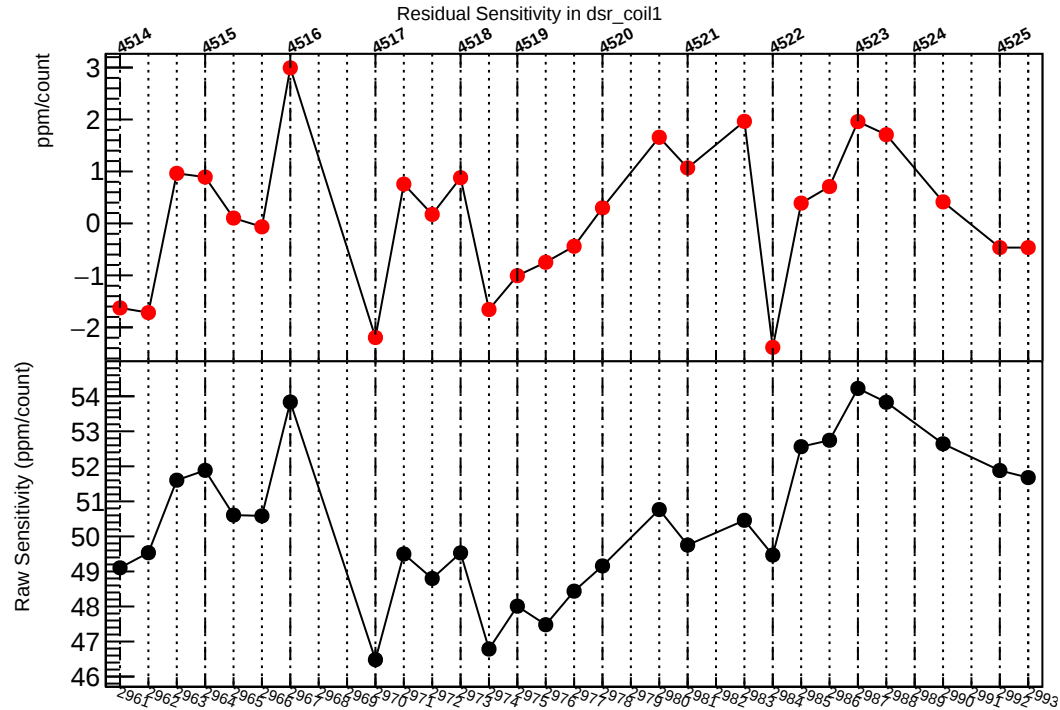


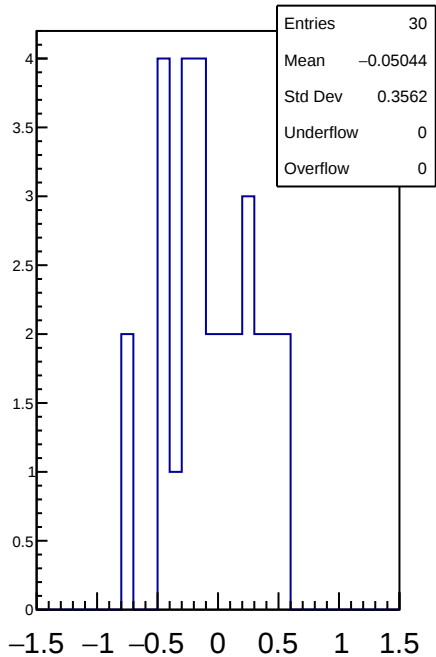
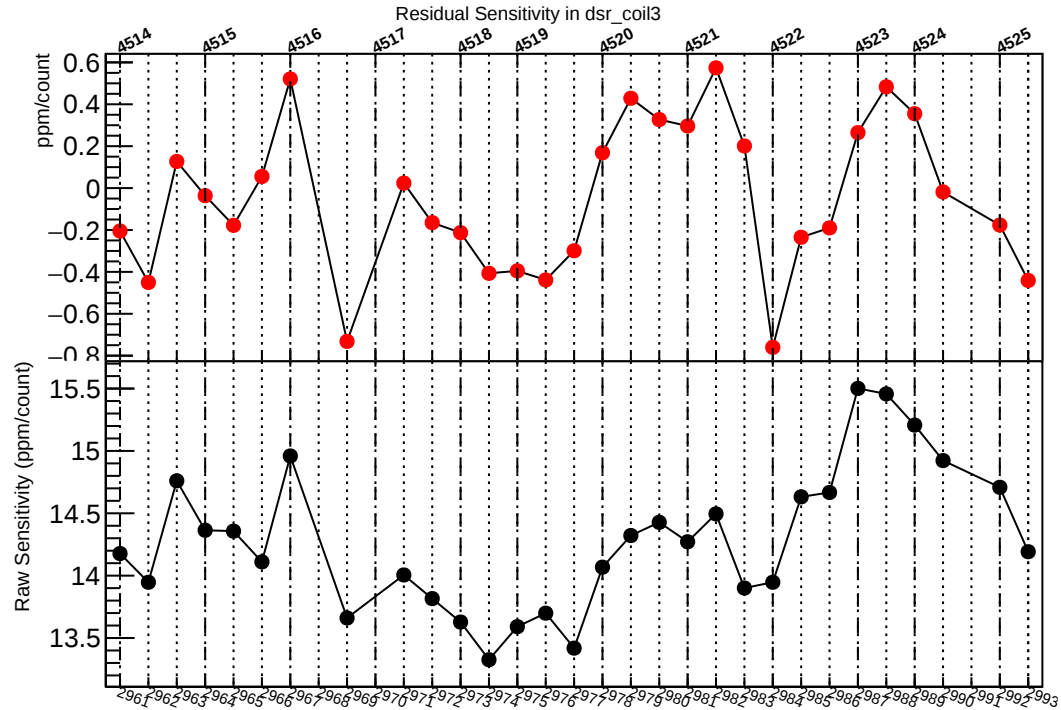


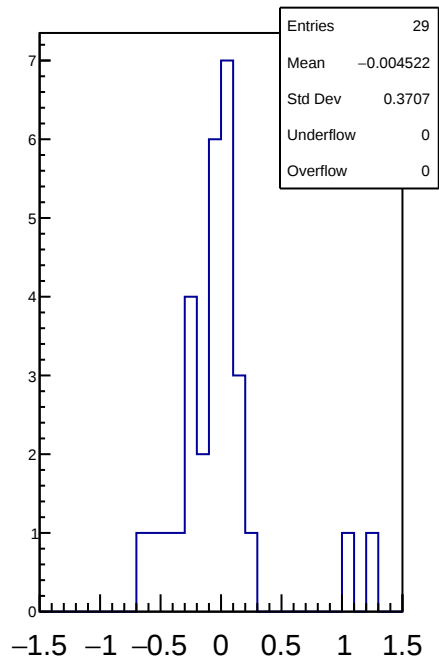
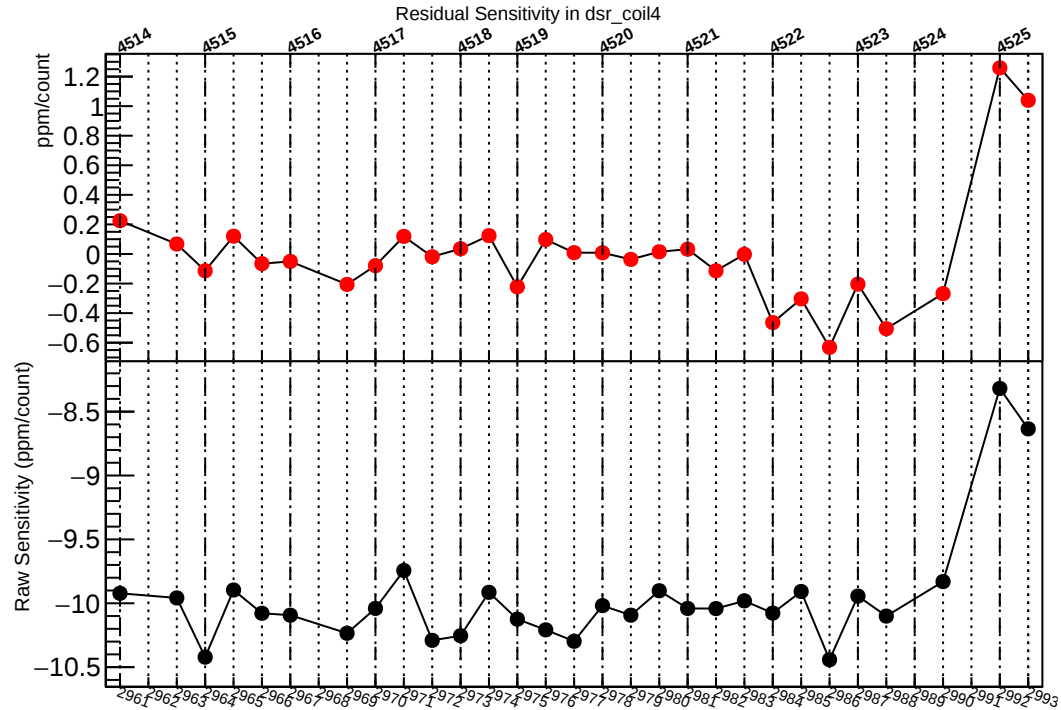
Residual Sensitivity in dsr_coil5

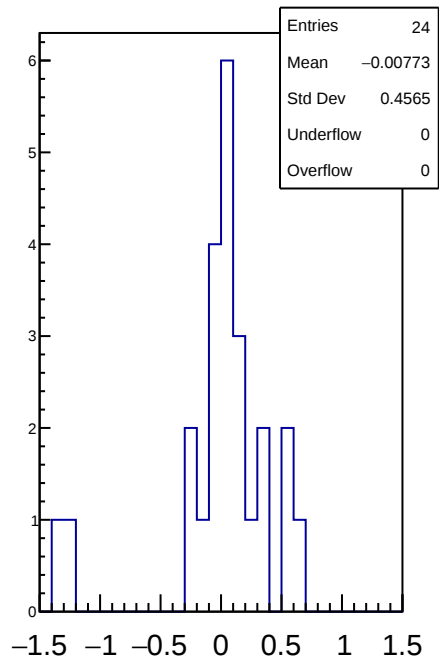
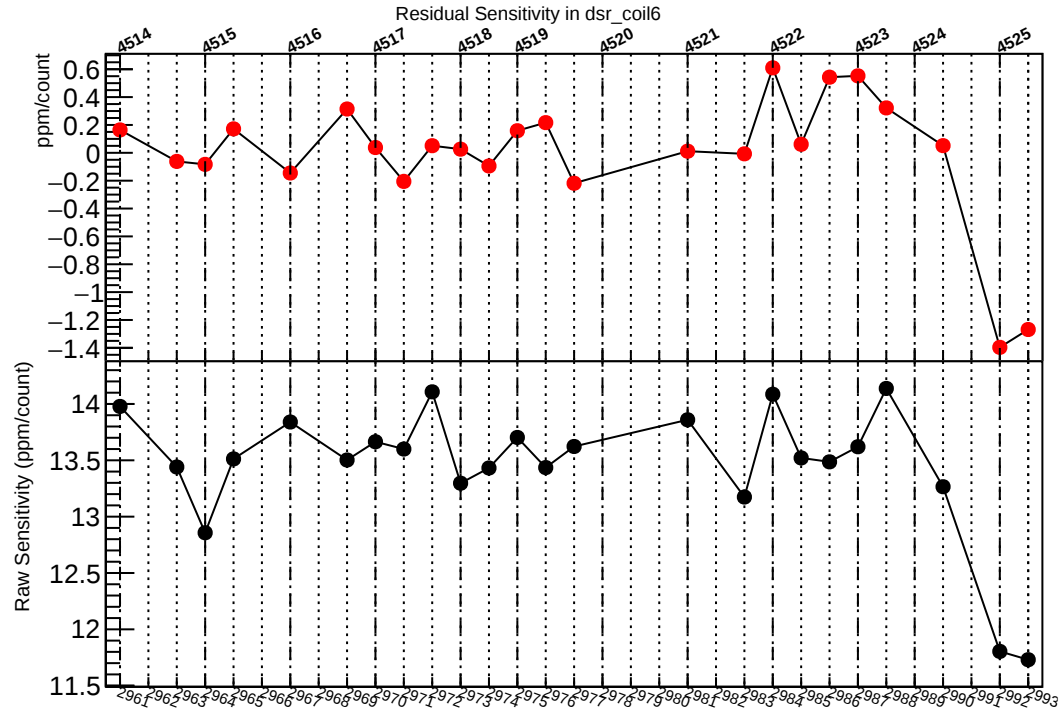


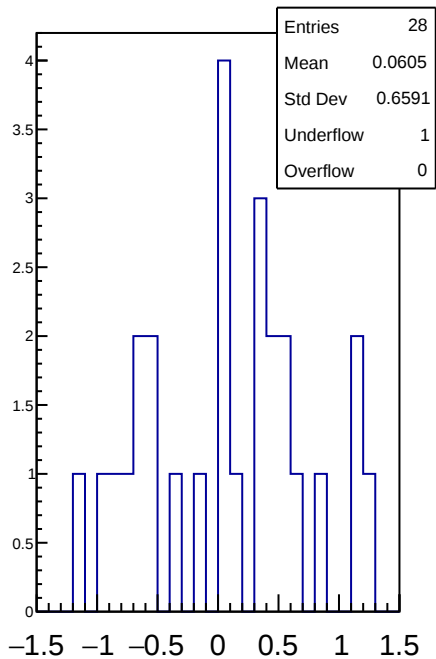
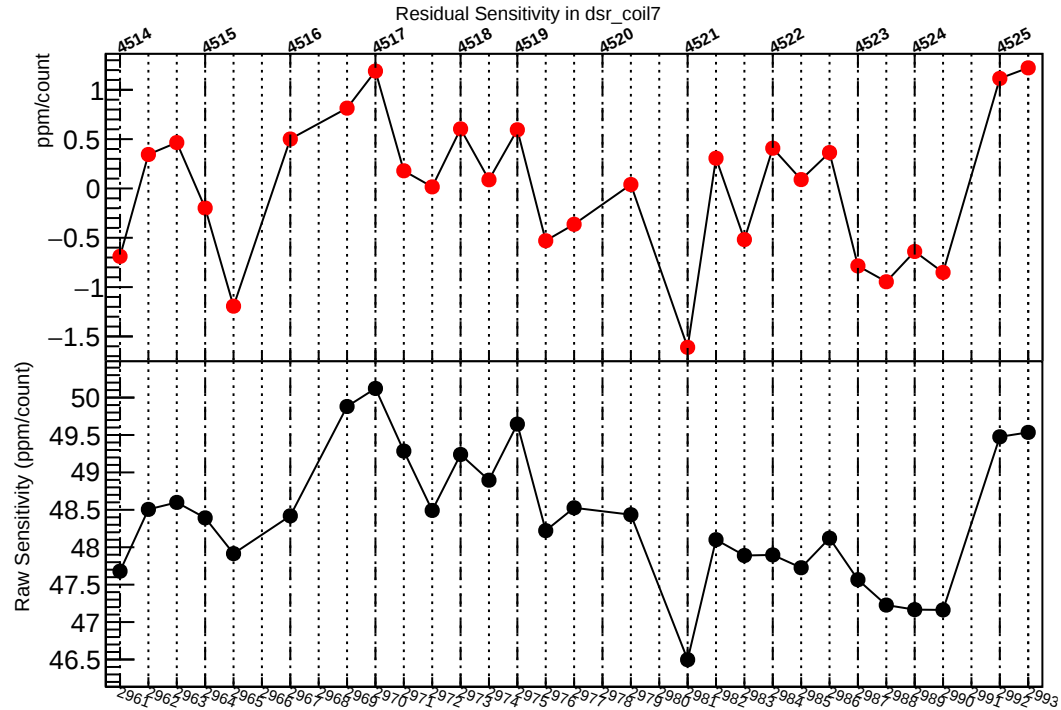


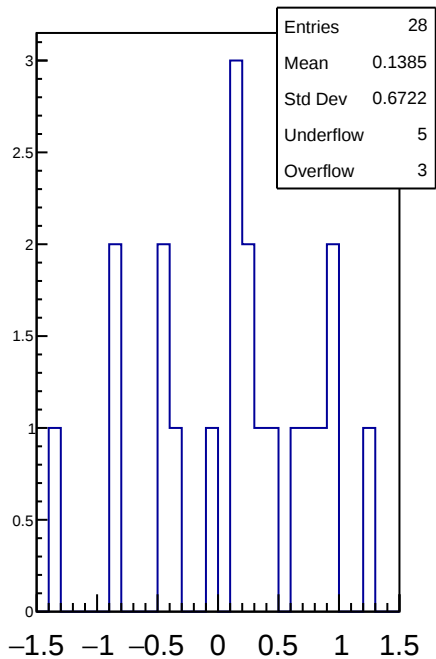
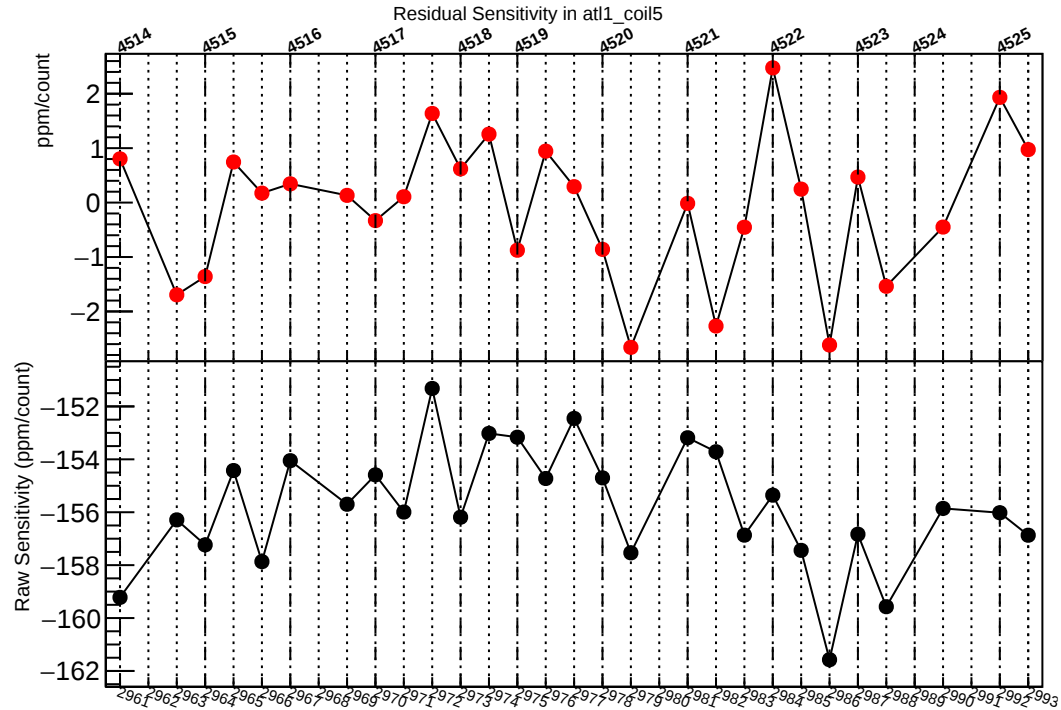


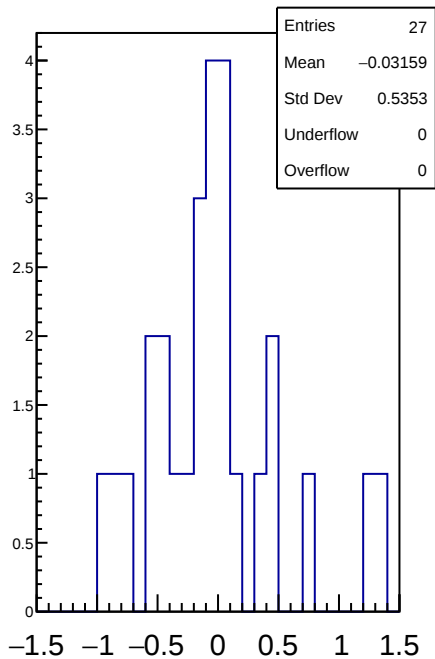
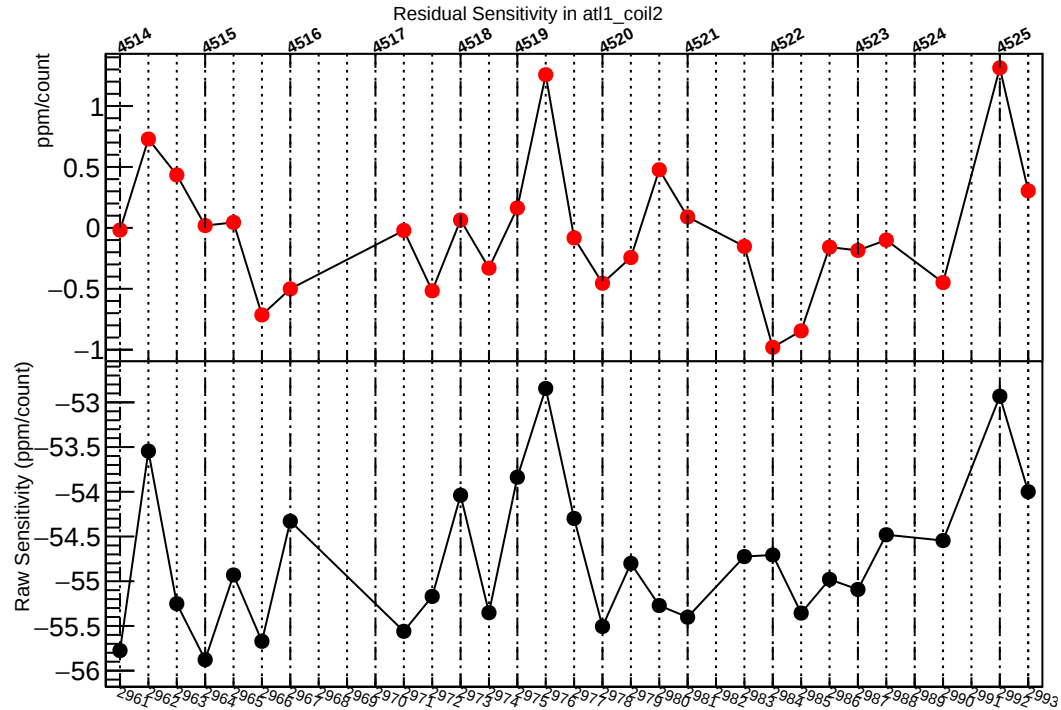


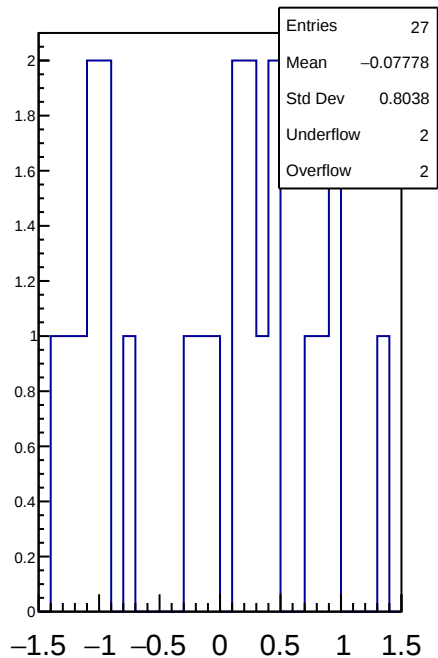
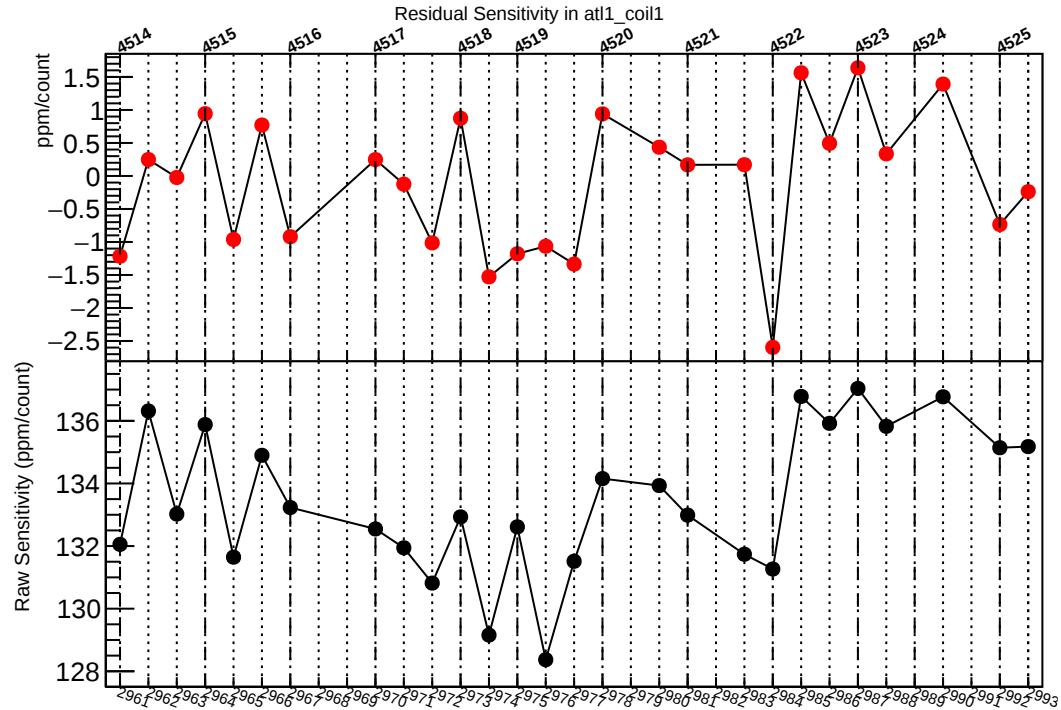


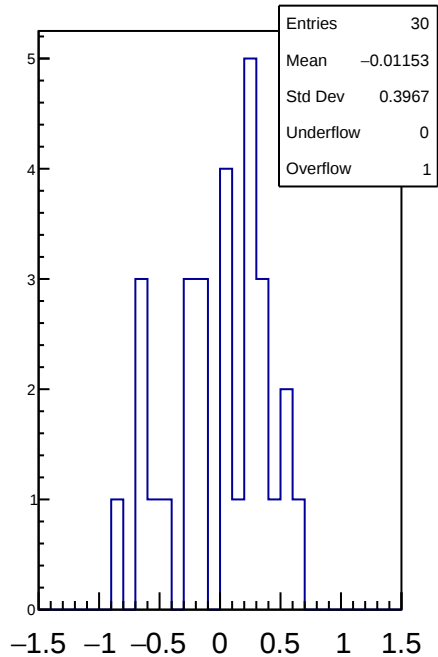
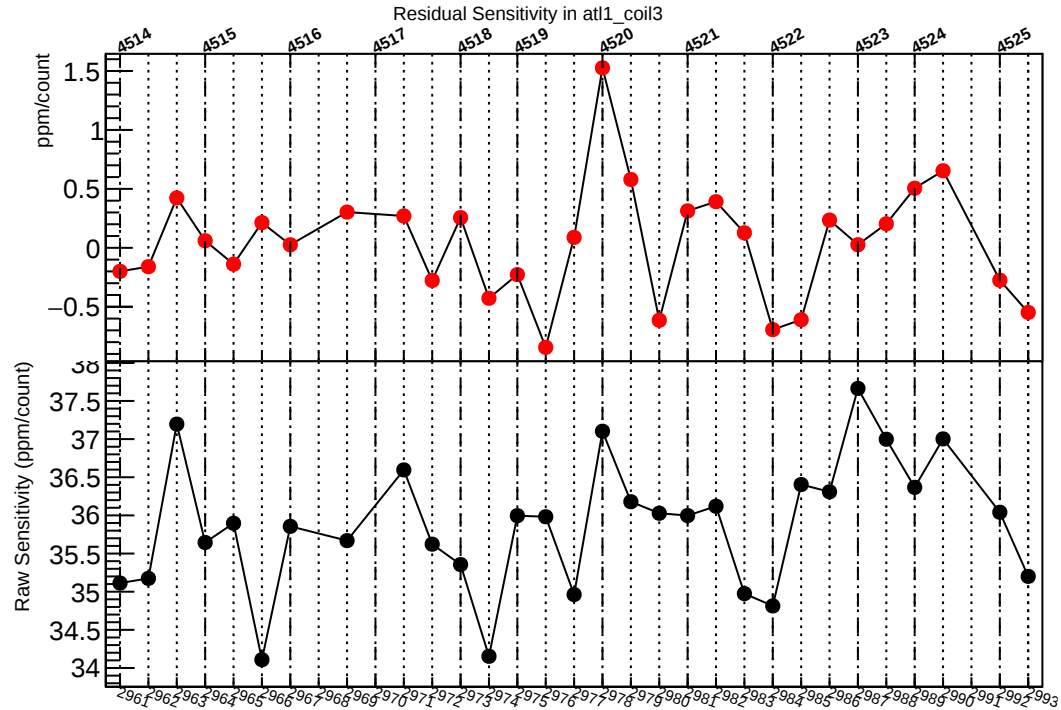


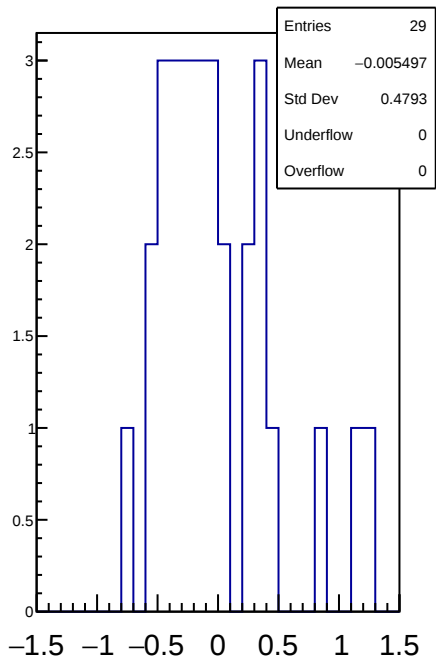
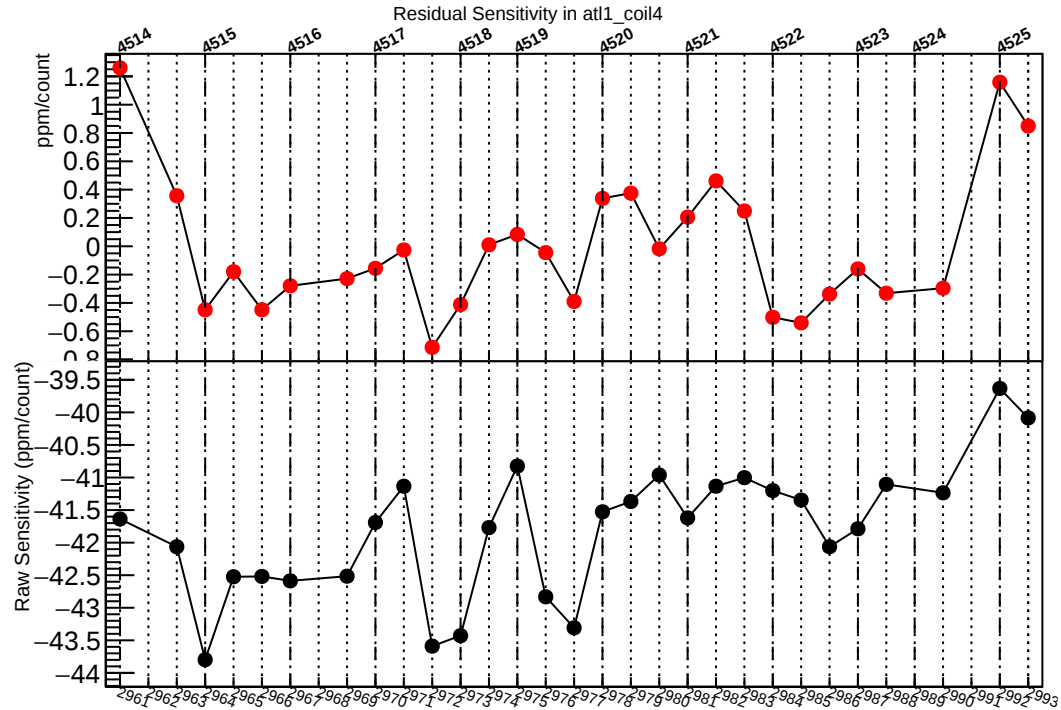


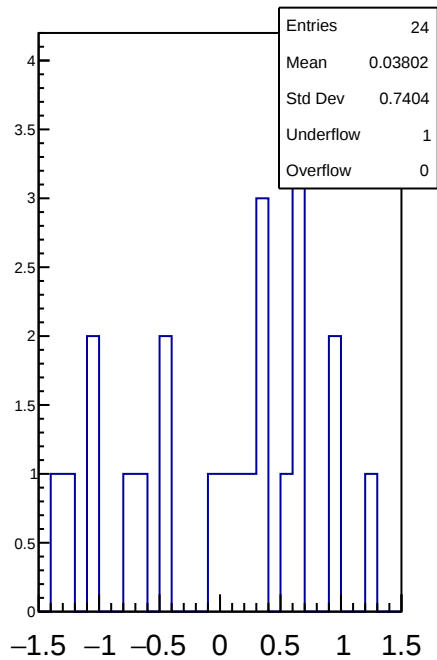
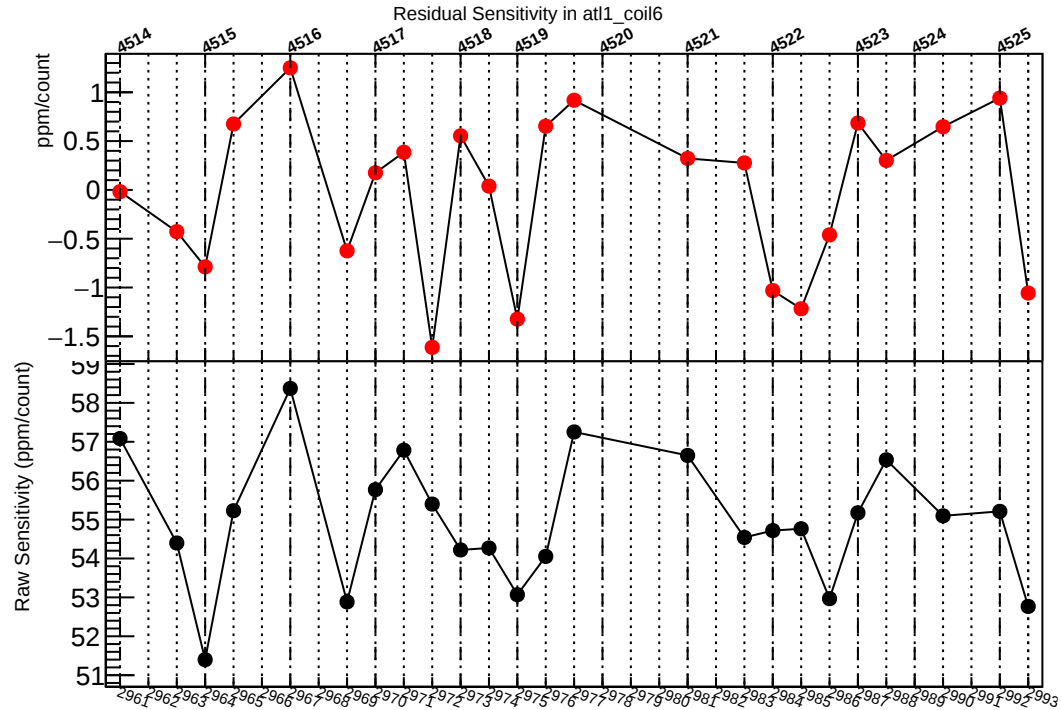


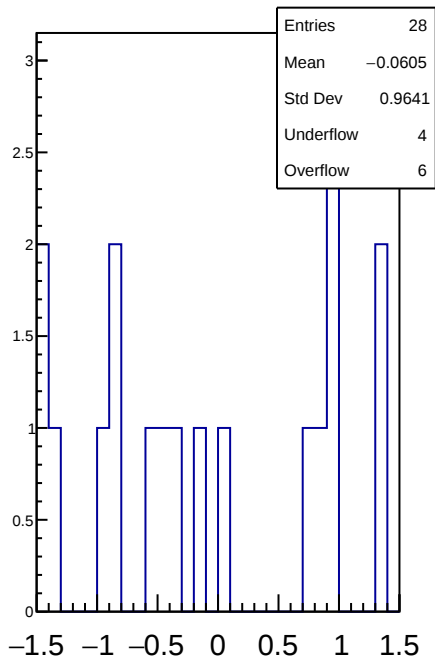
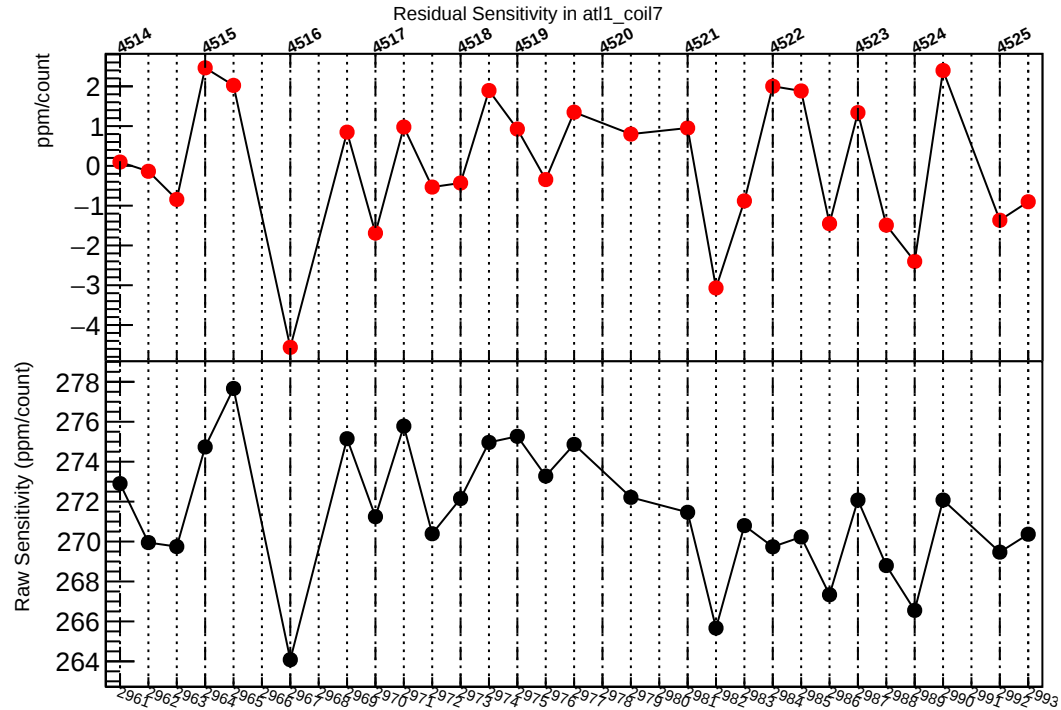


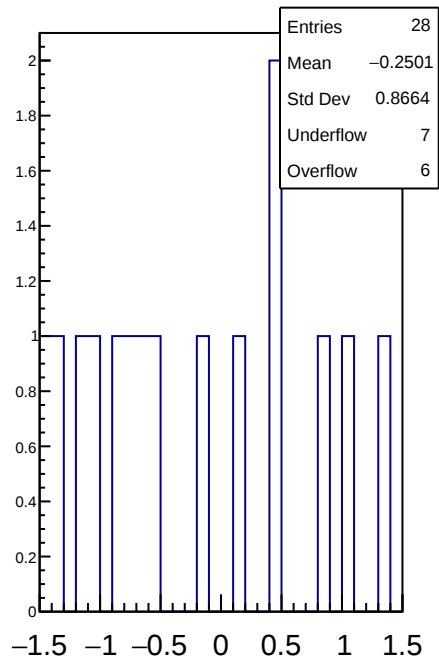
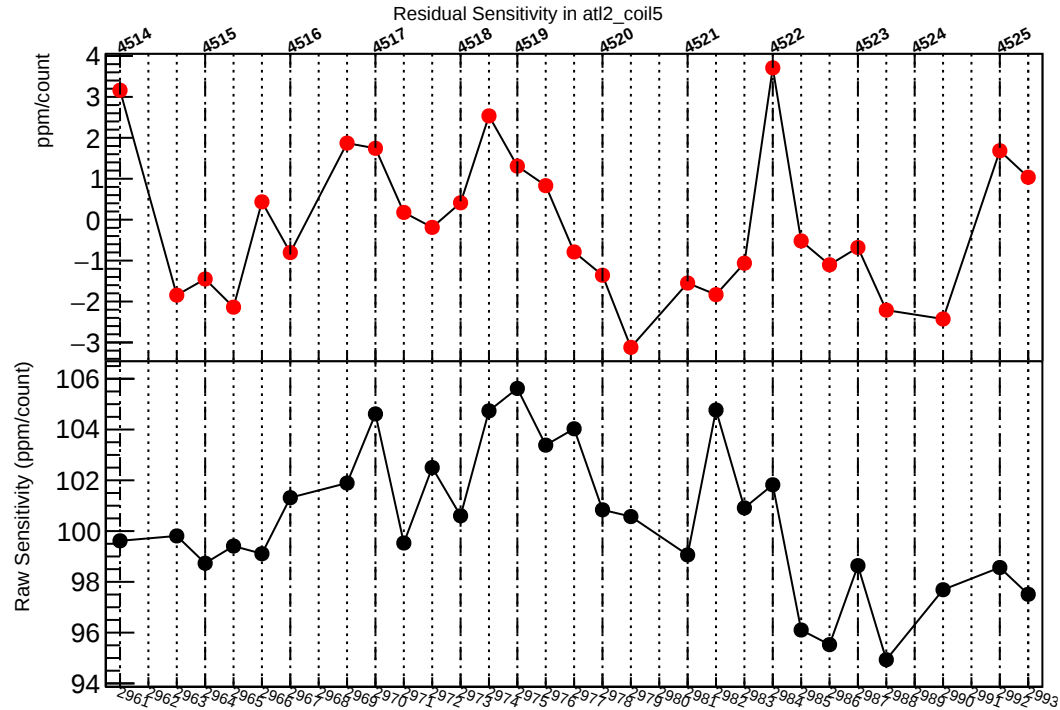


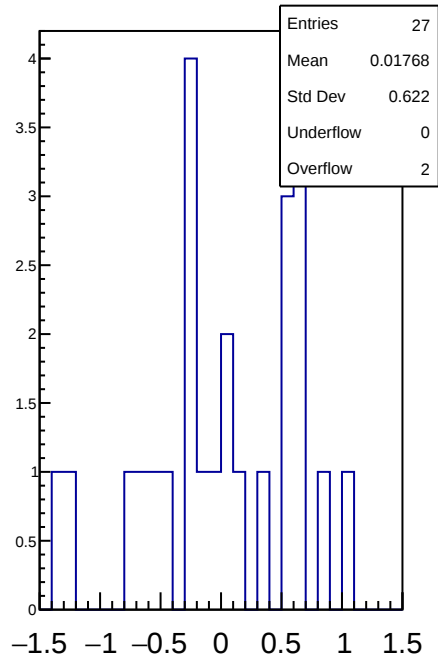
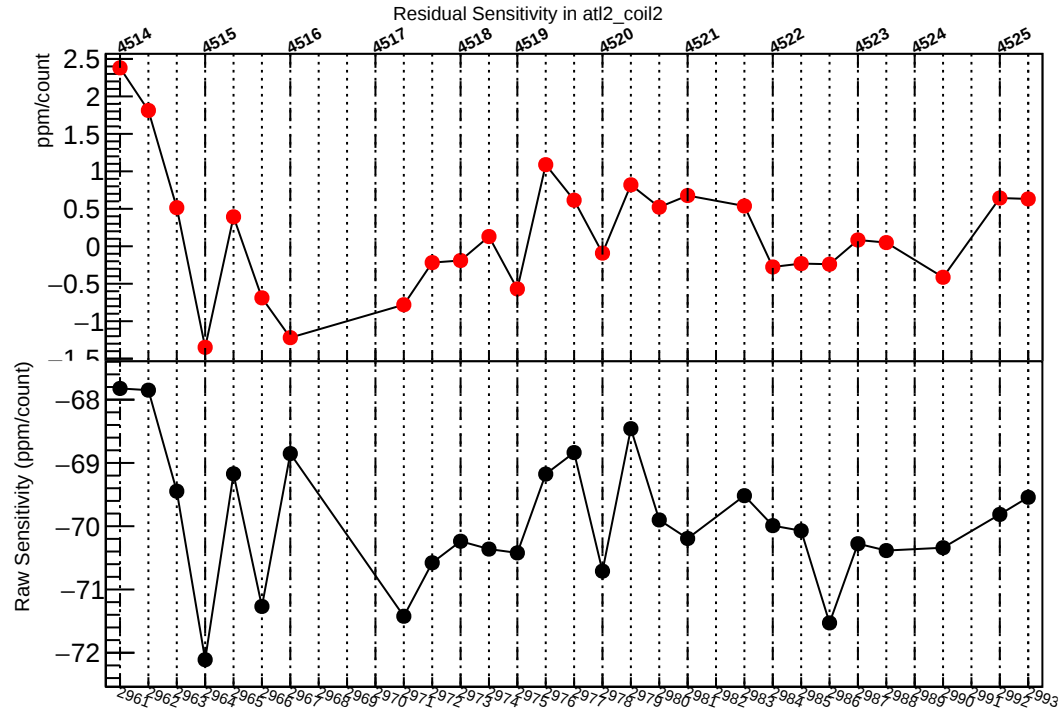


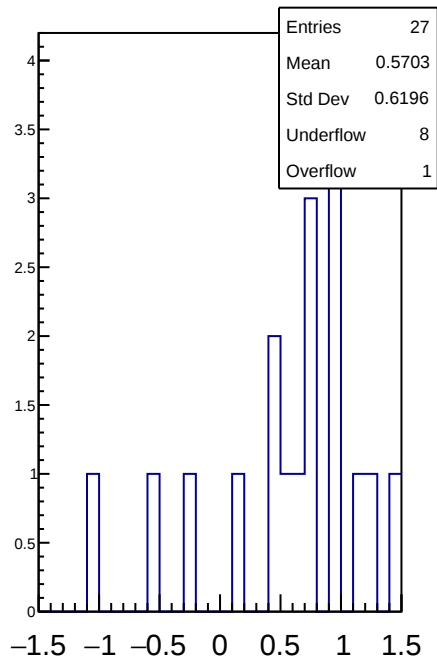
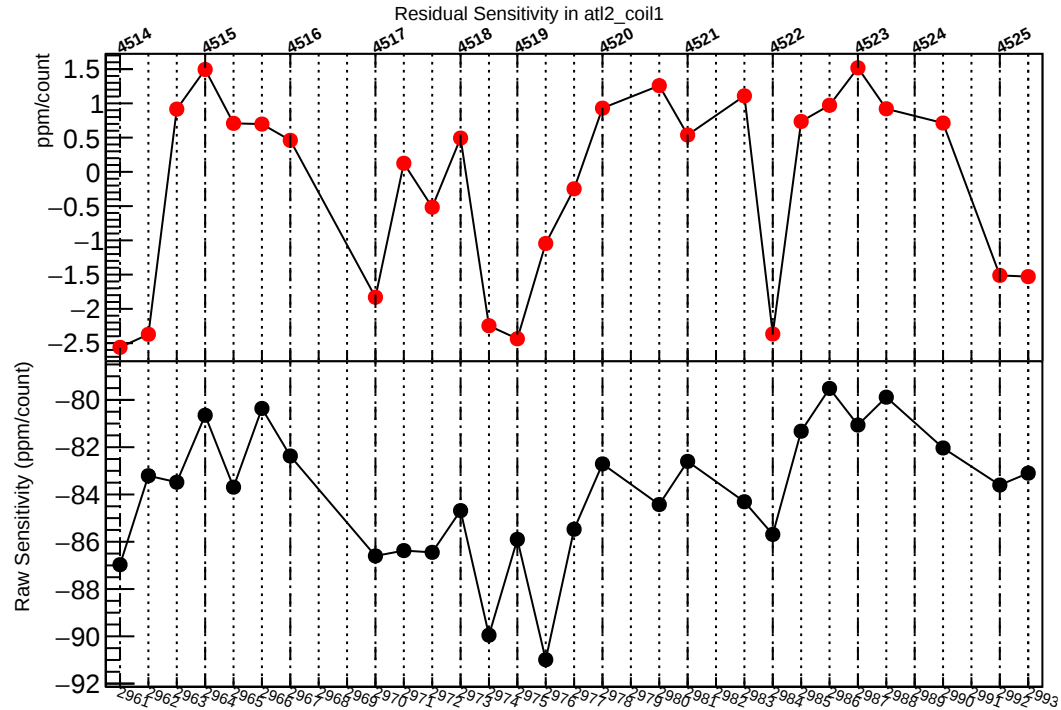


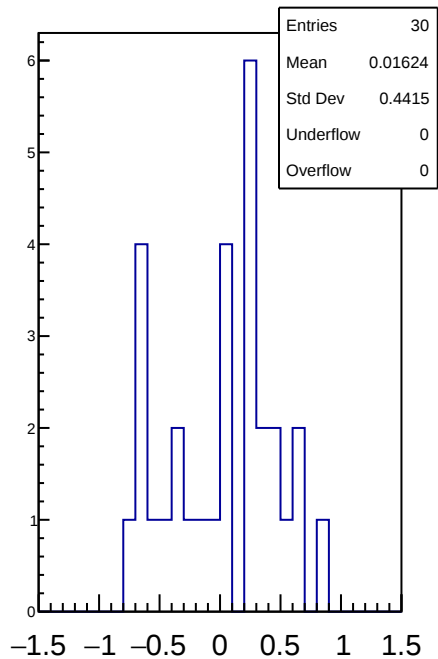
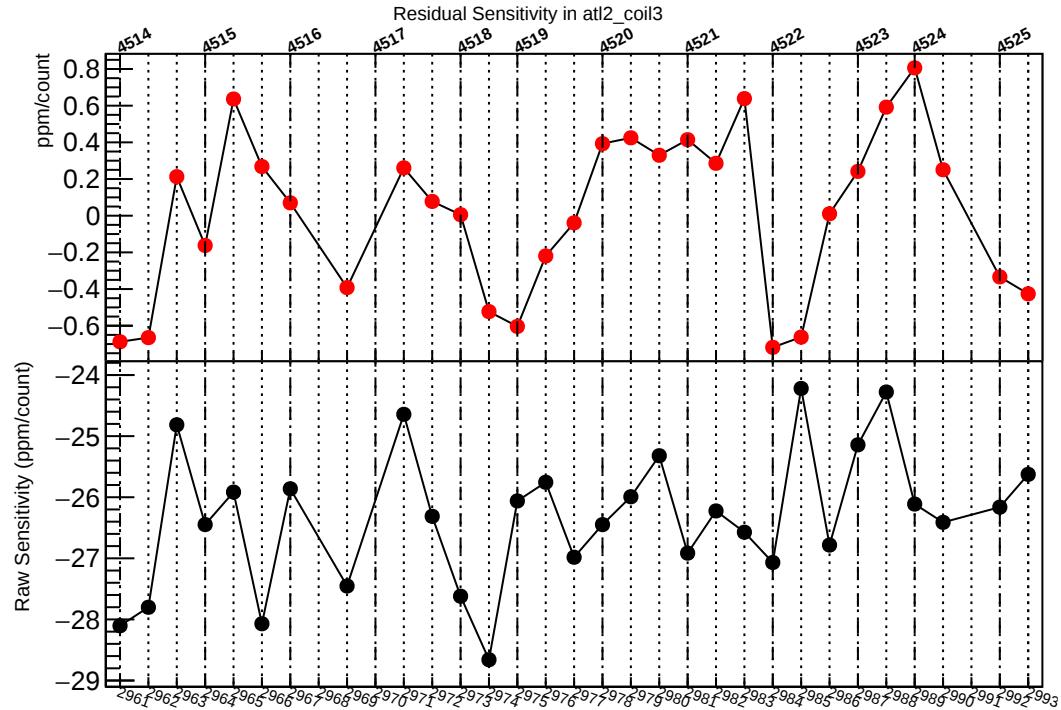


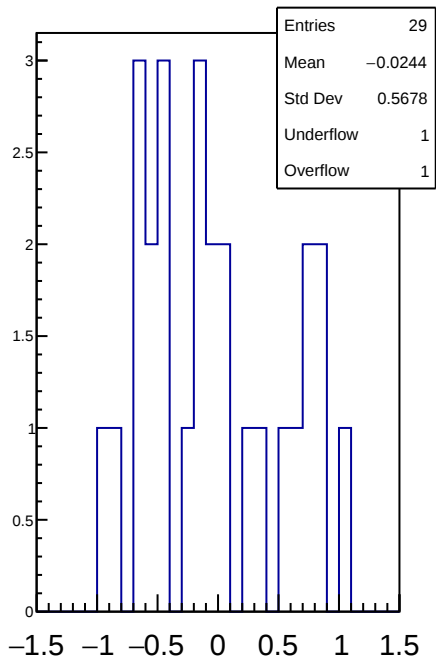
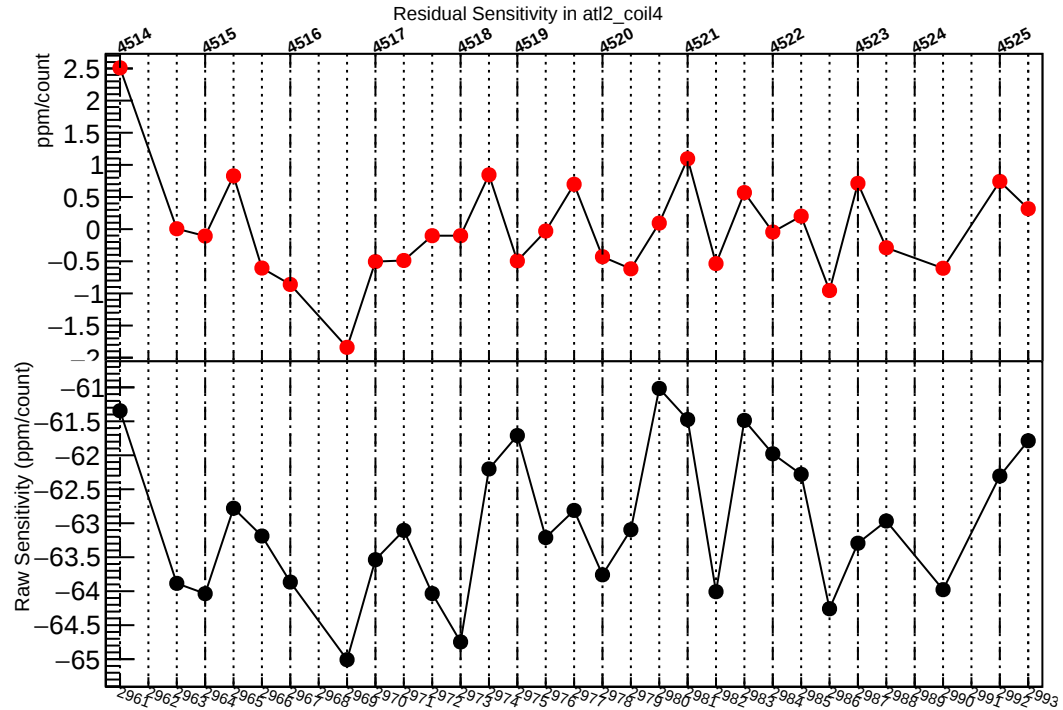


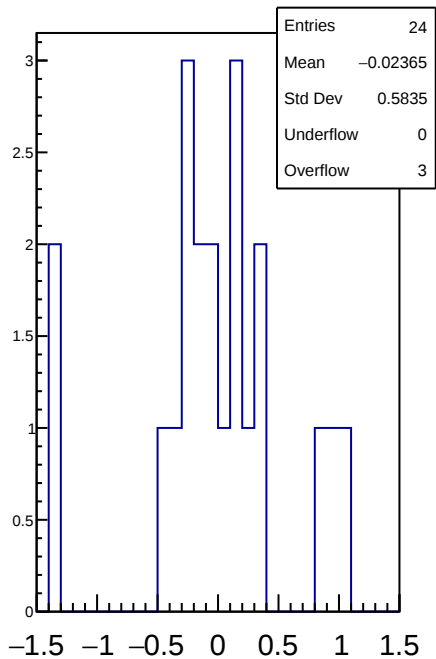
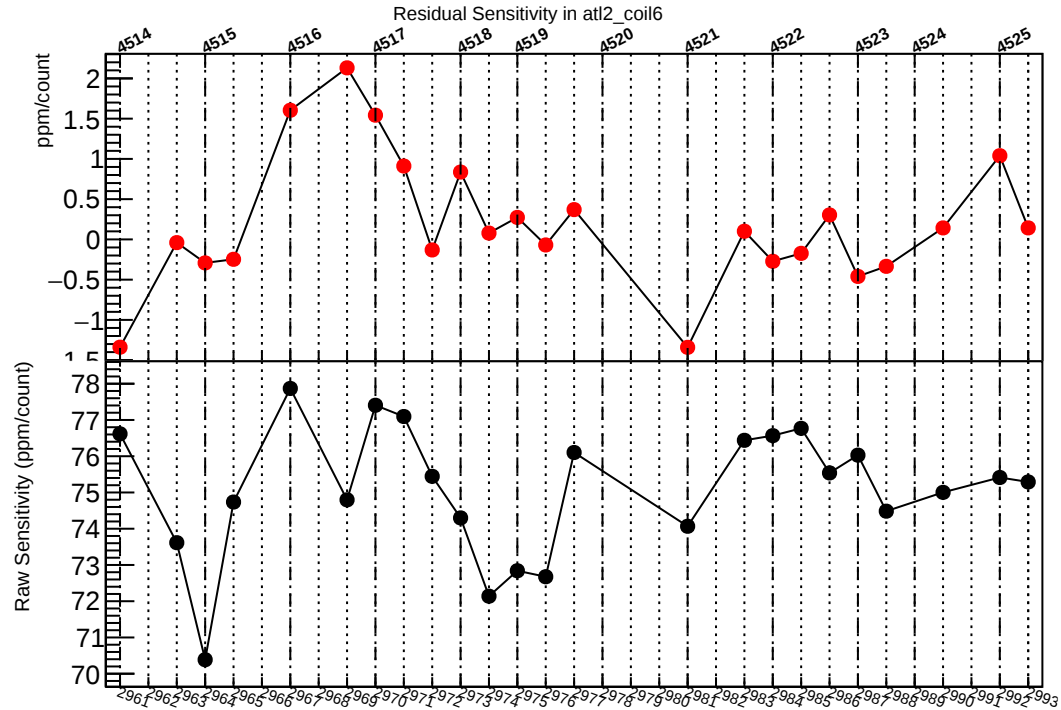


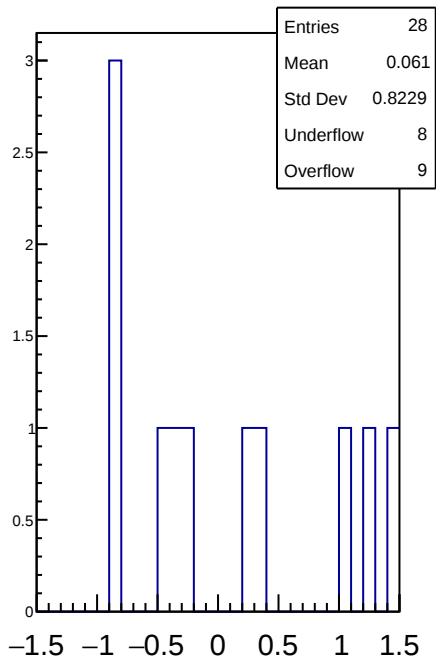
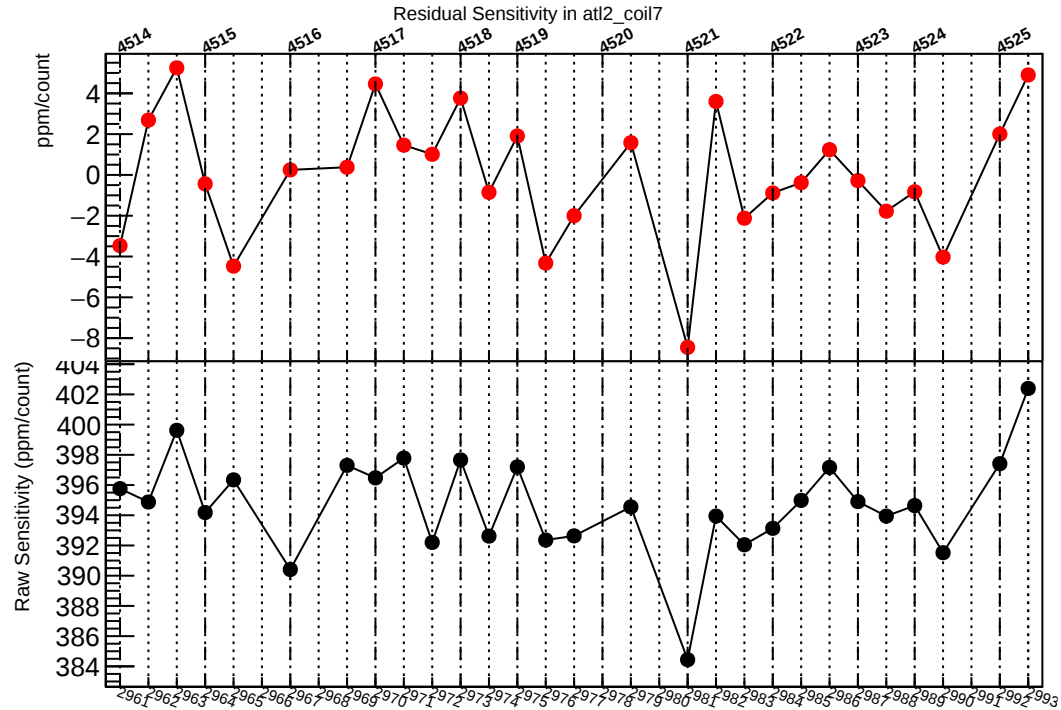


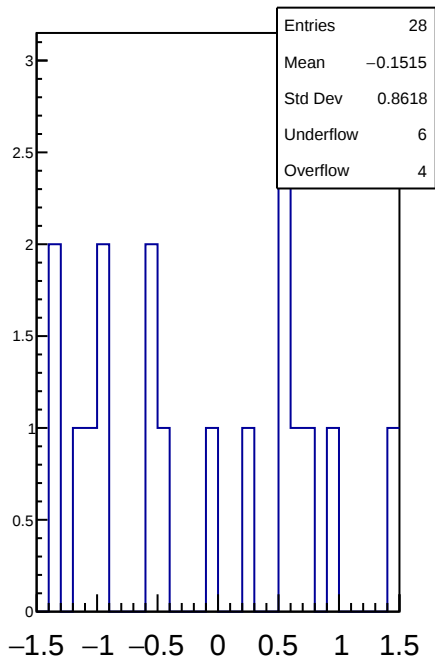
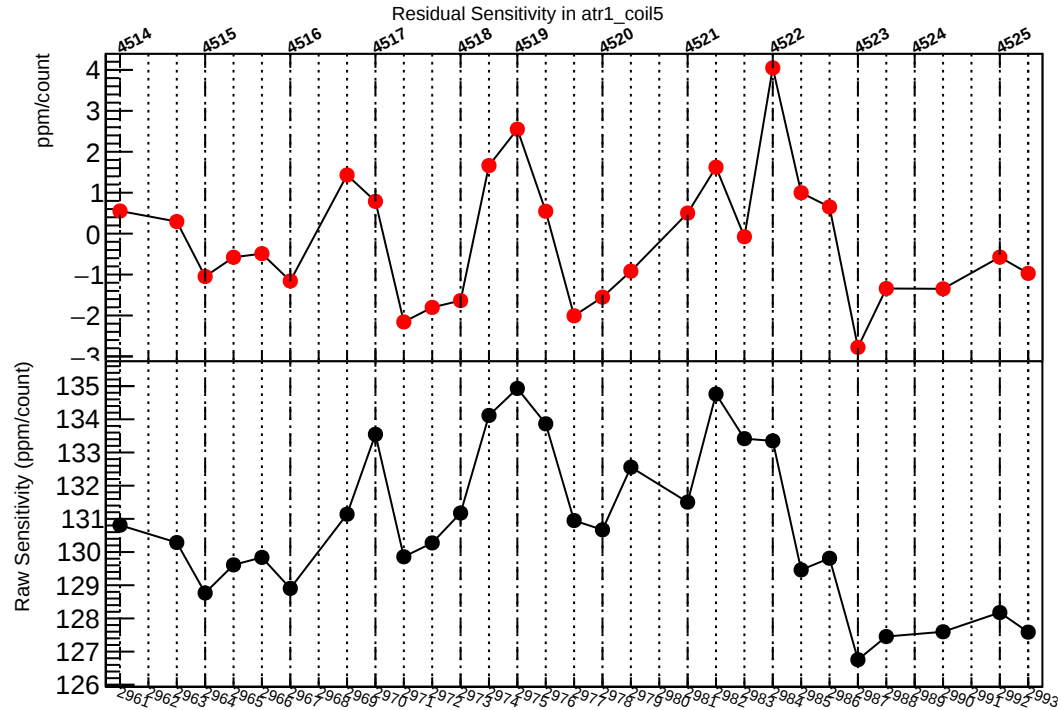


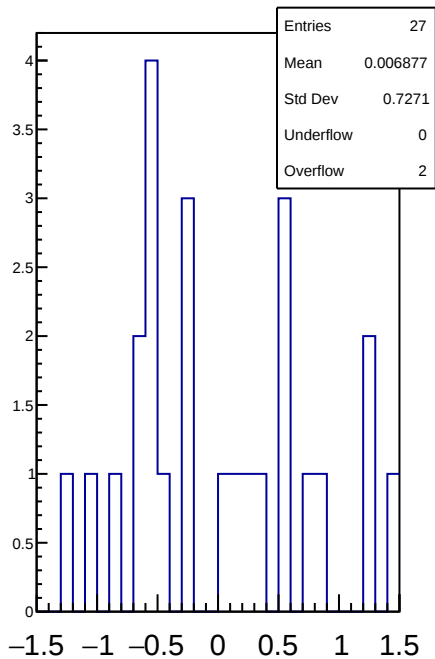
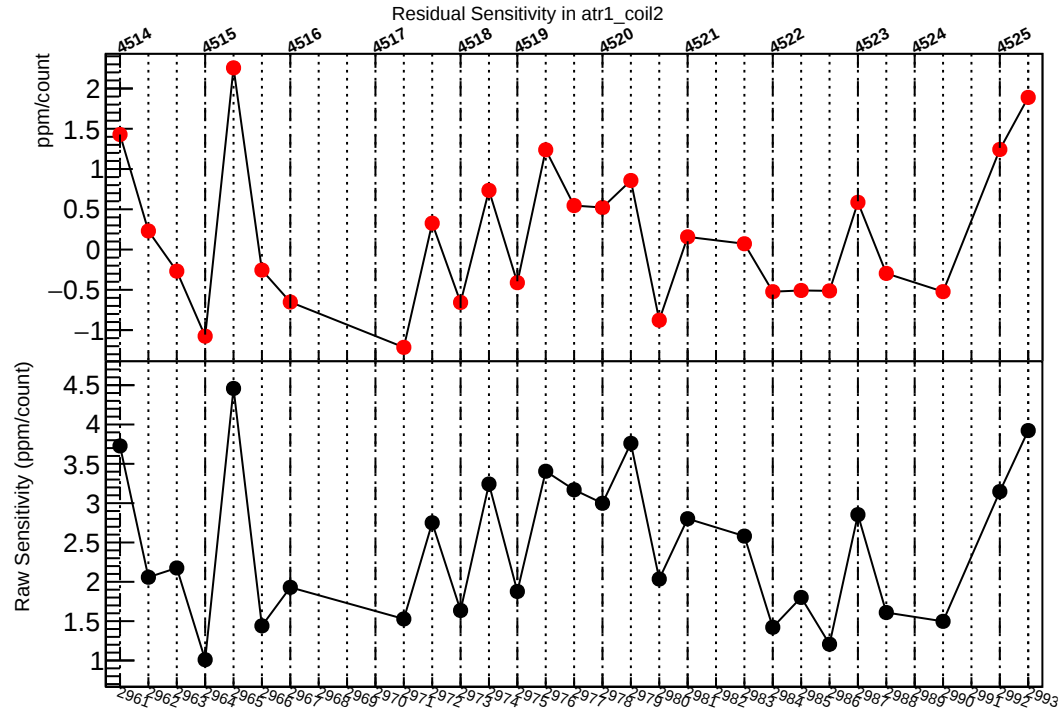


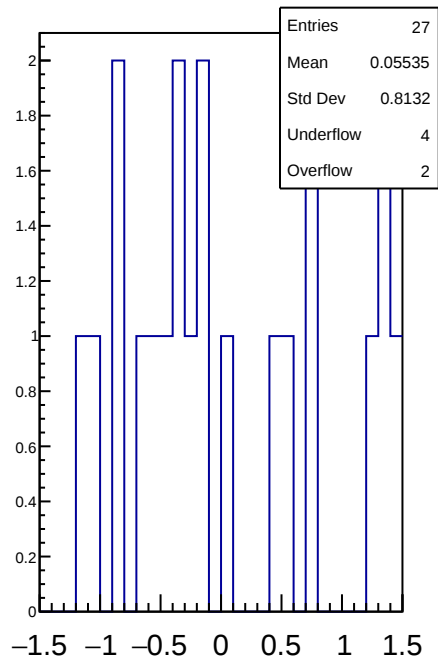
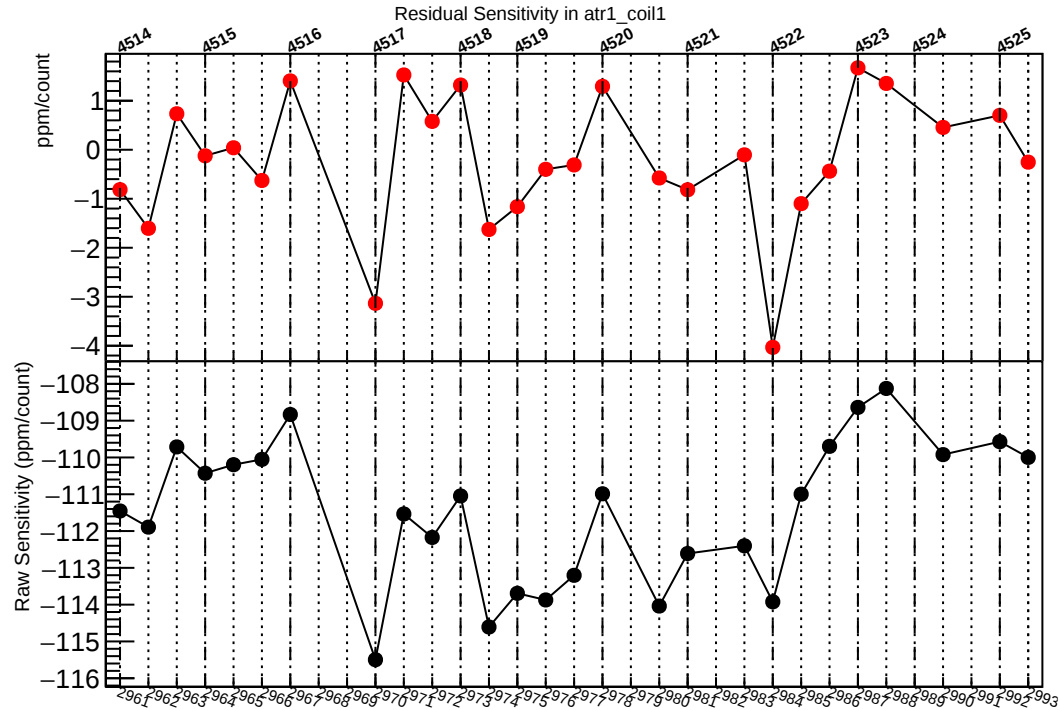




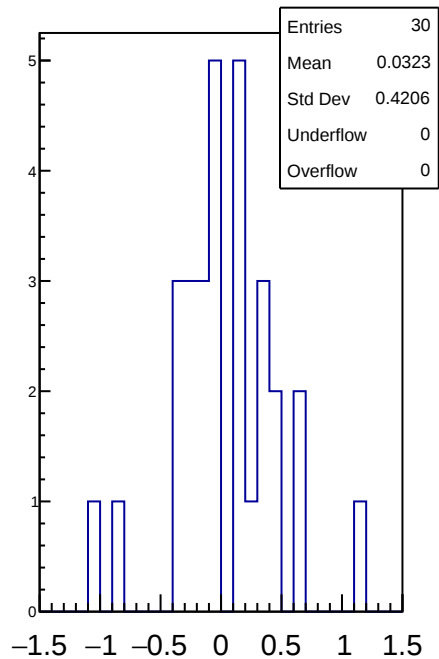
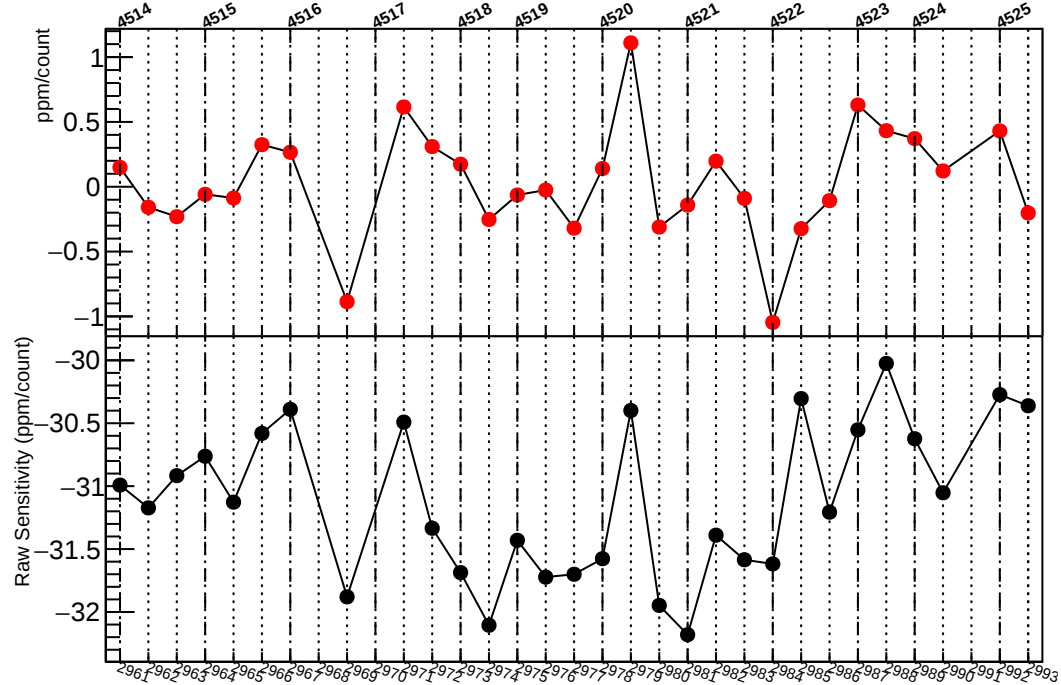








Residual Sensitivity in atr1_coil3



Residual Sensitivity in atr1_coil4

