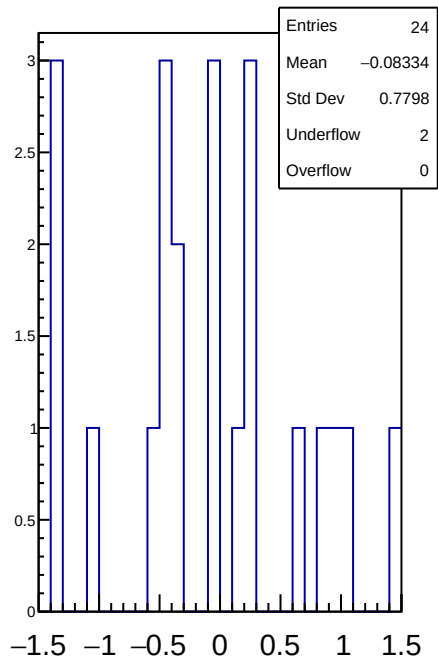
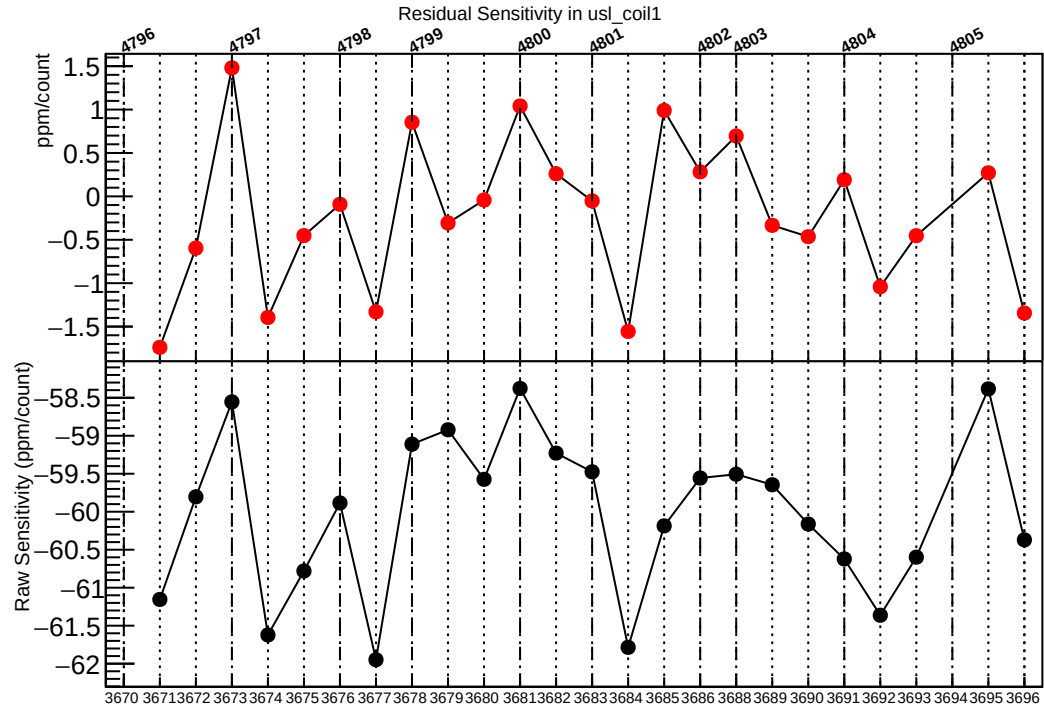
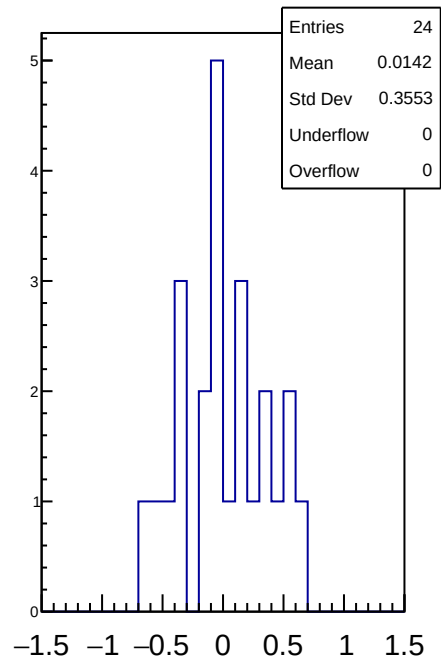
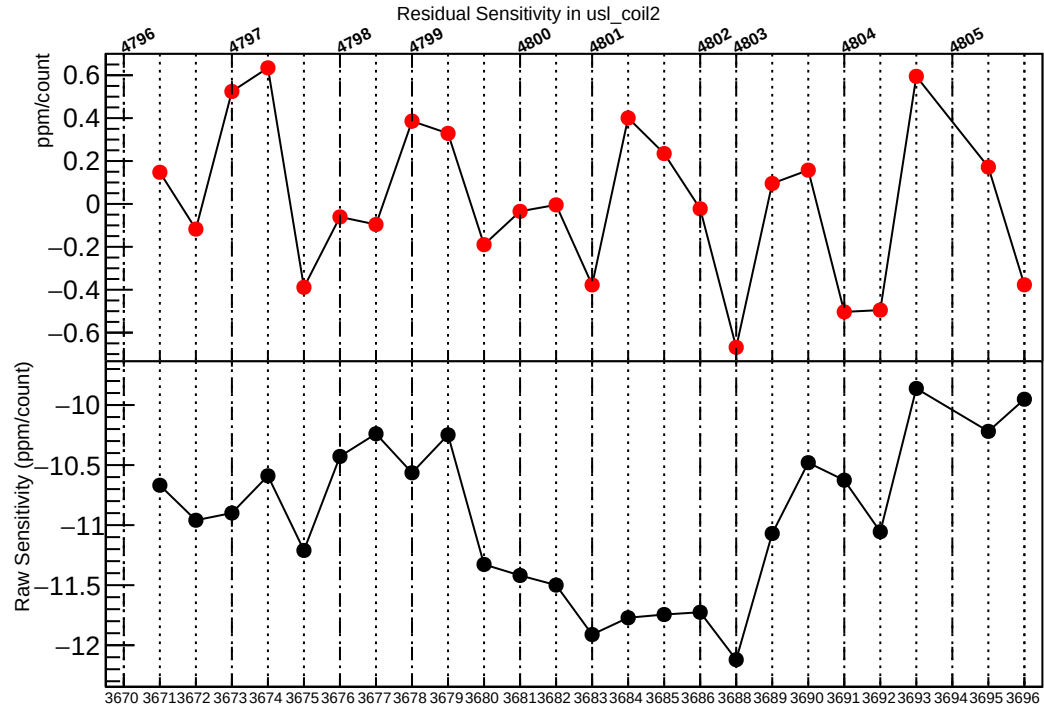
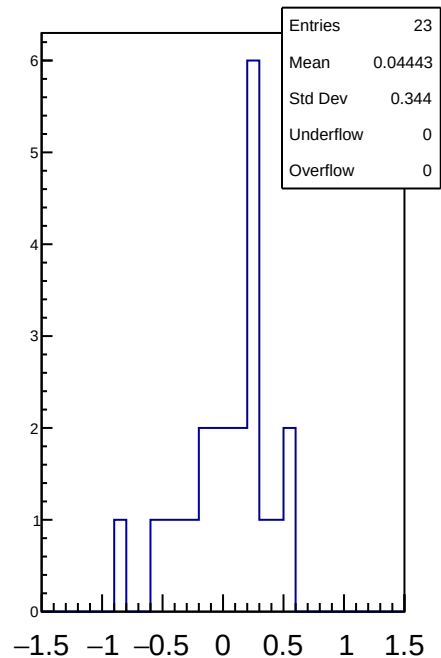
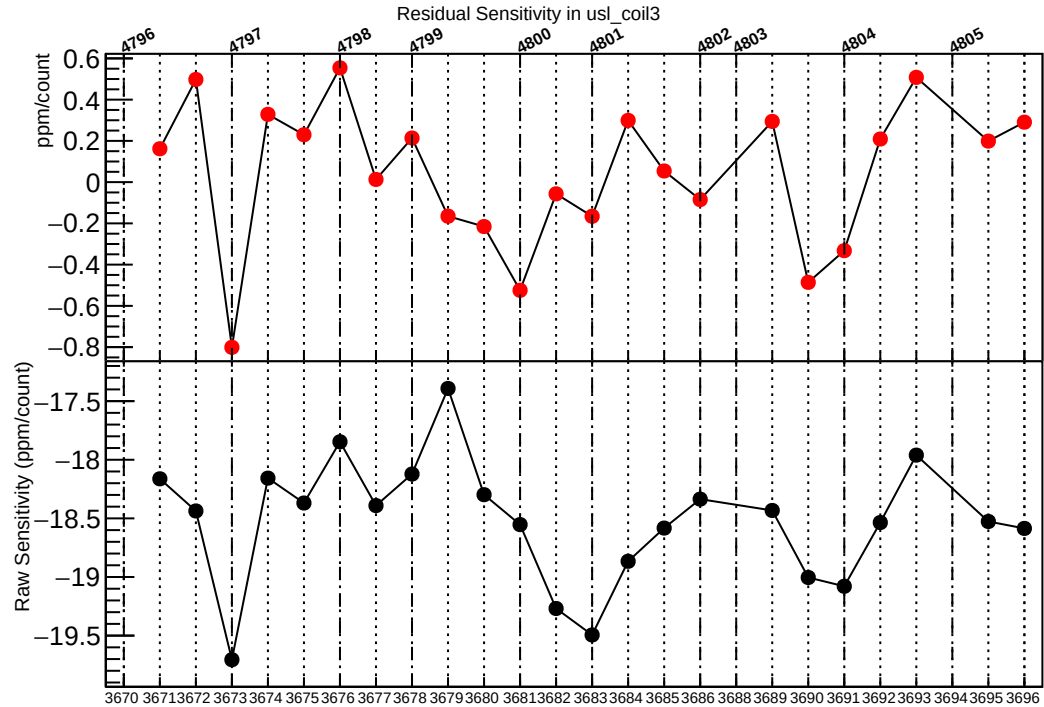
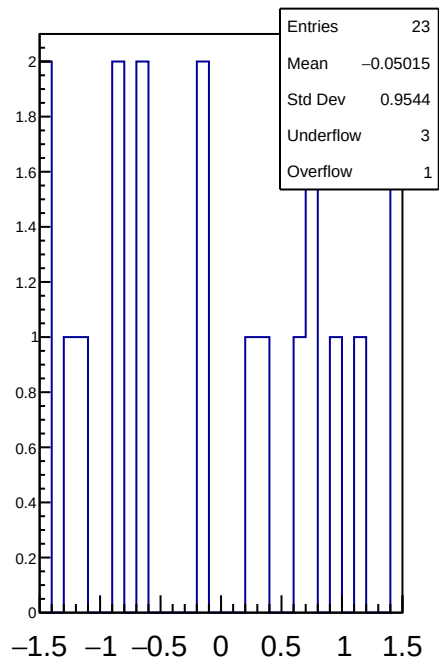
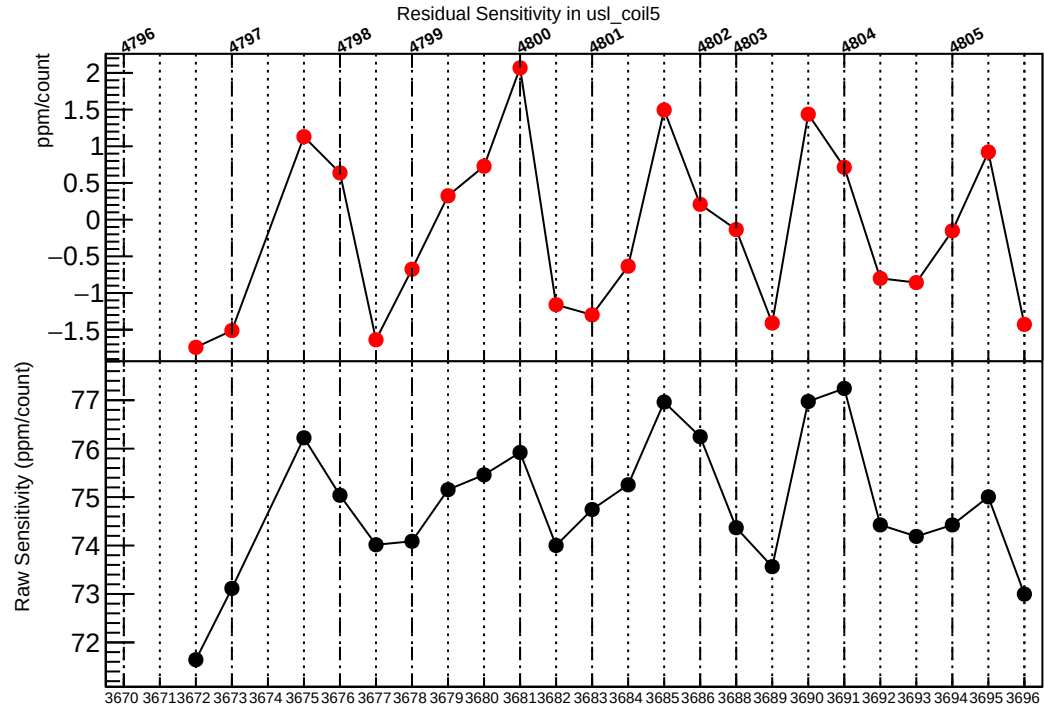
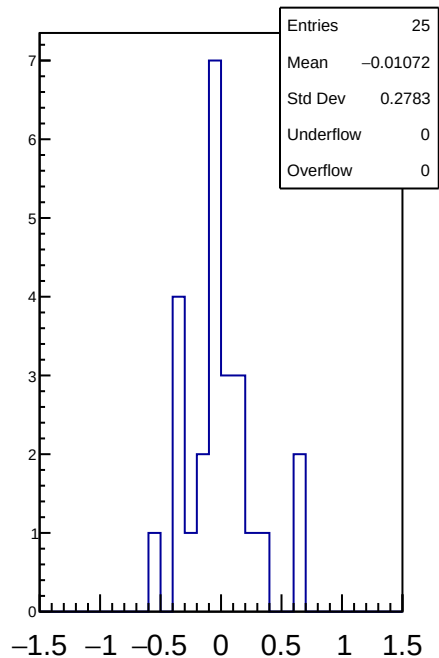
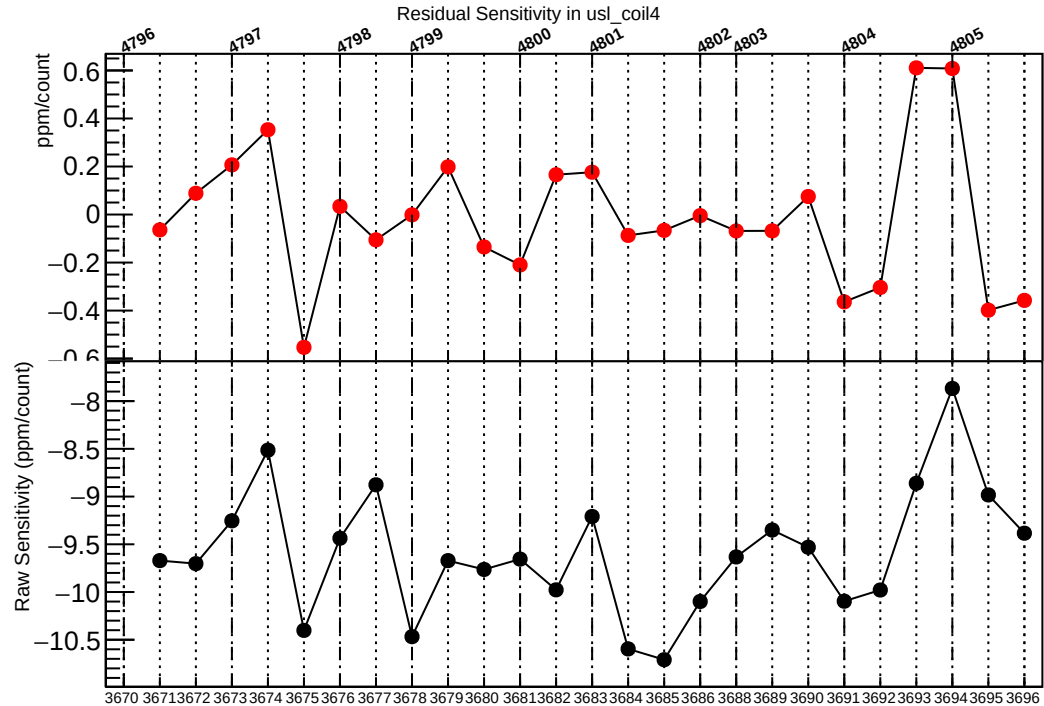


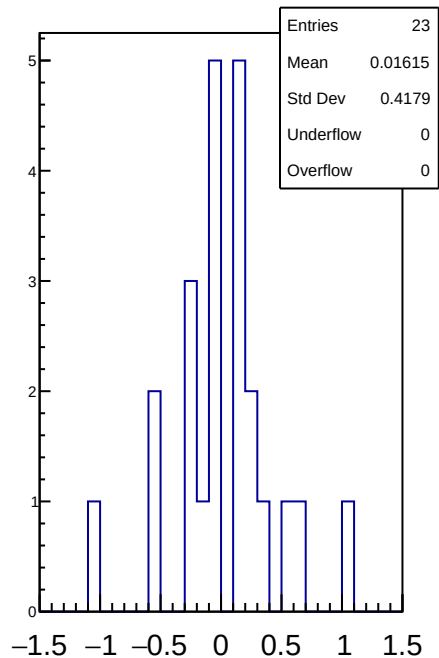
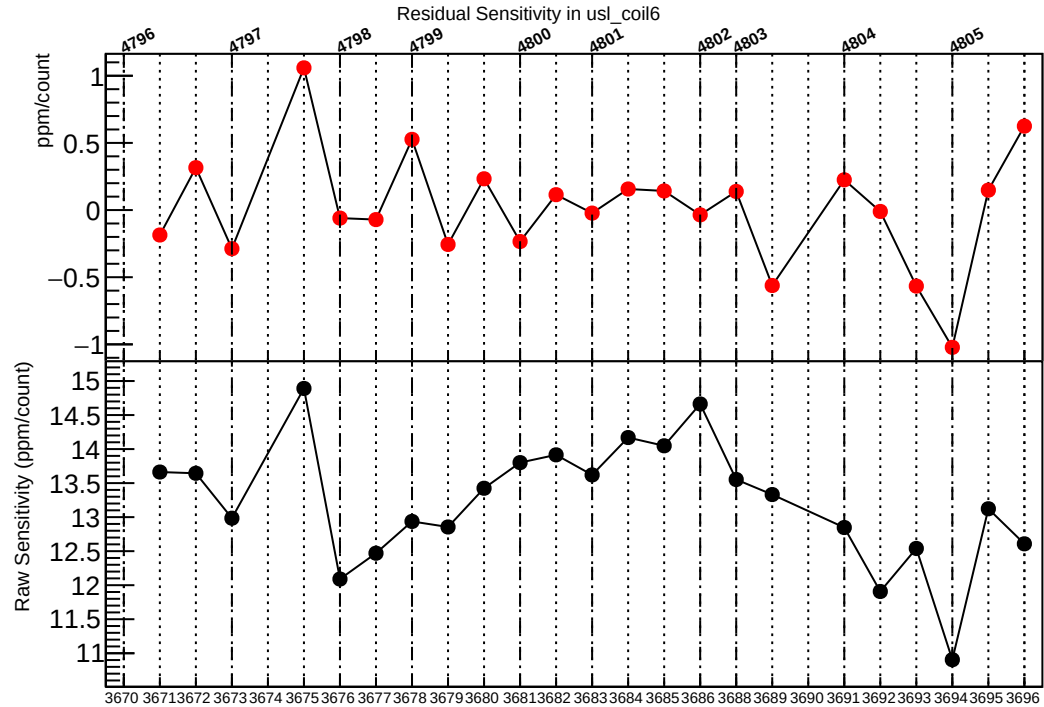


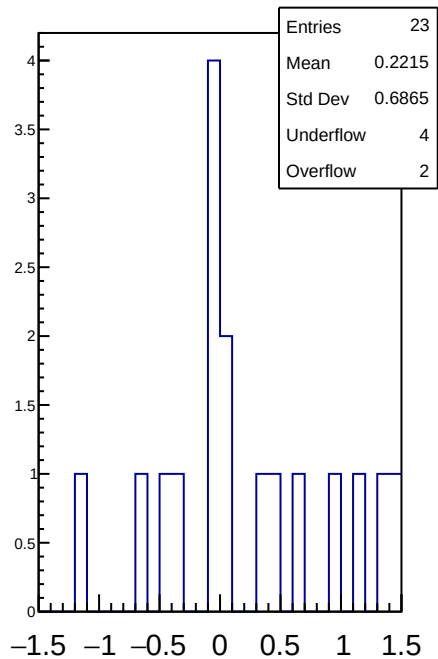
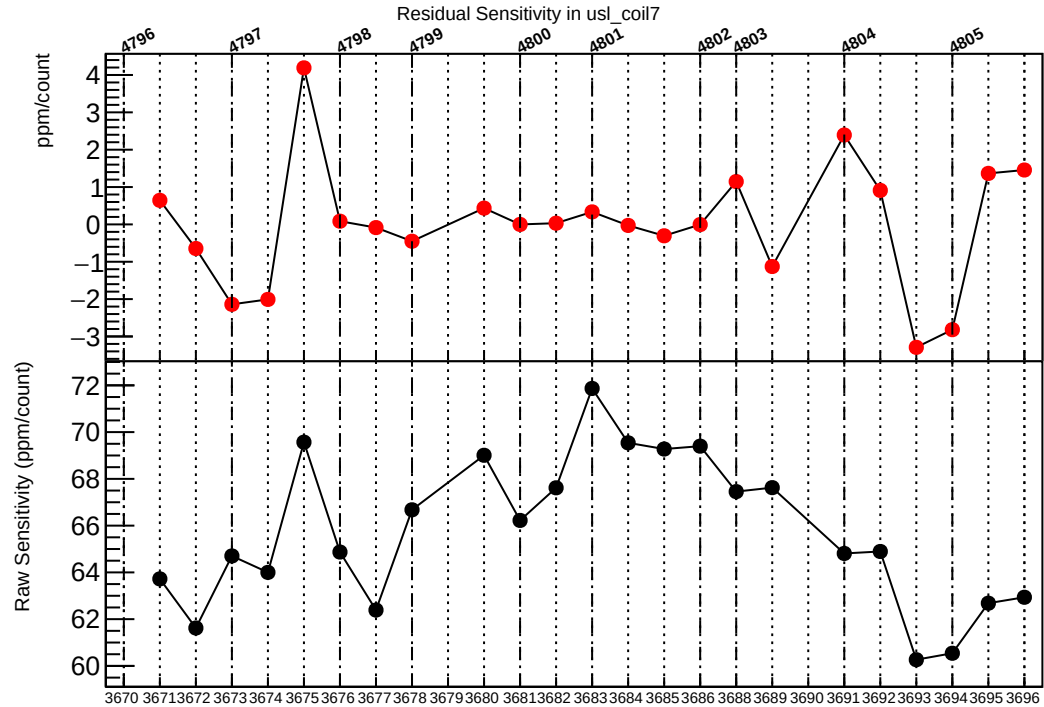


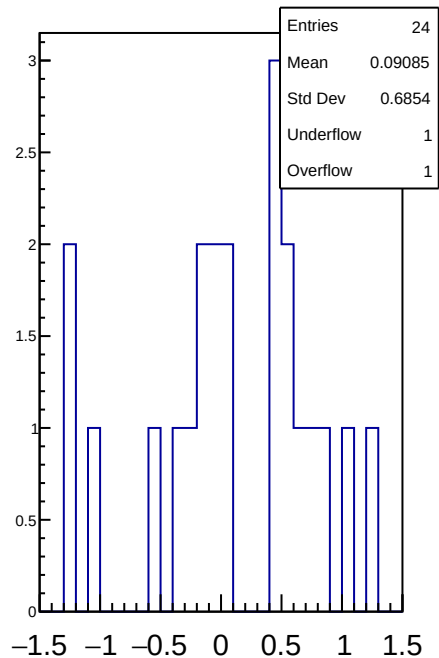
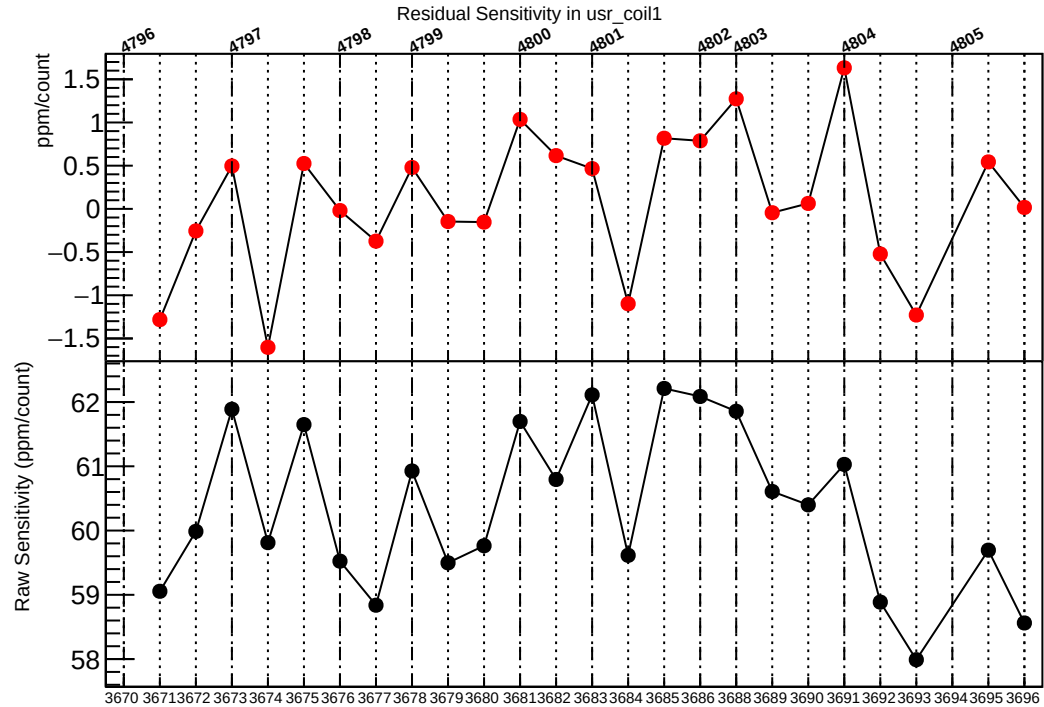


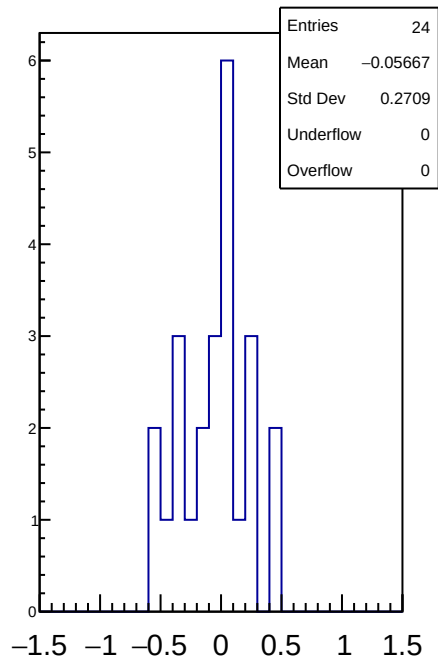
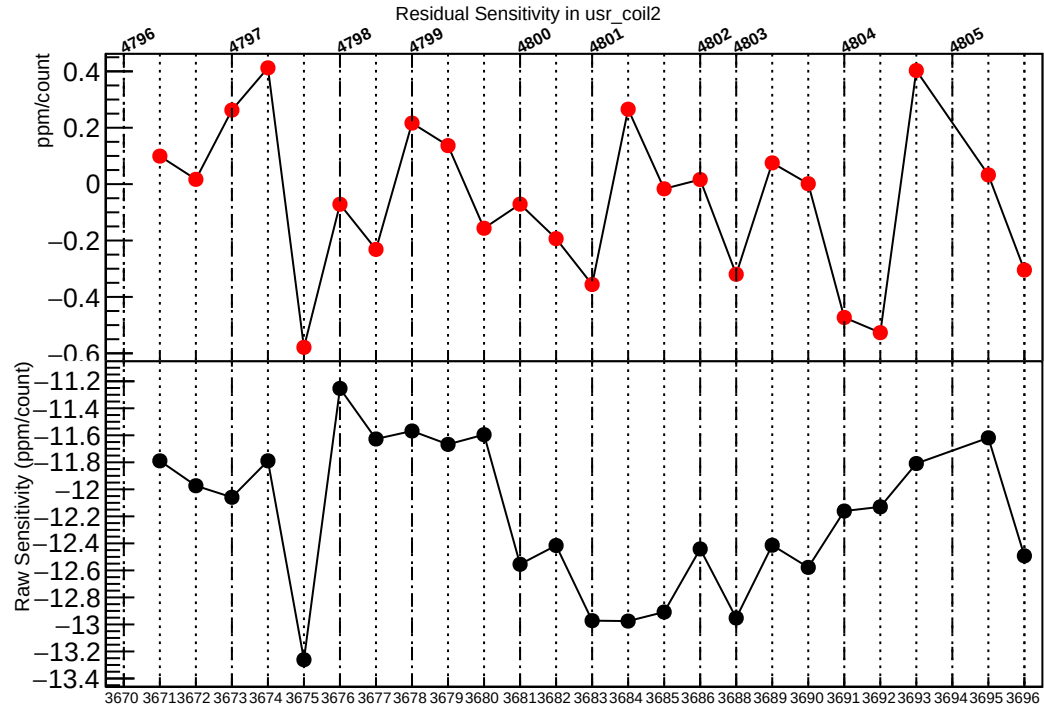


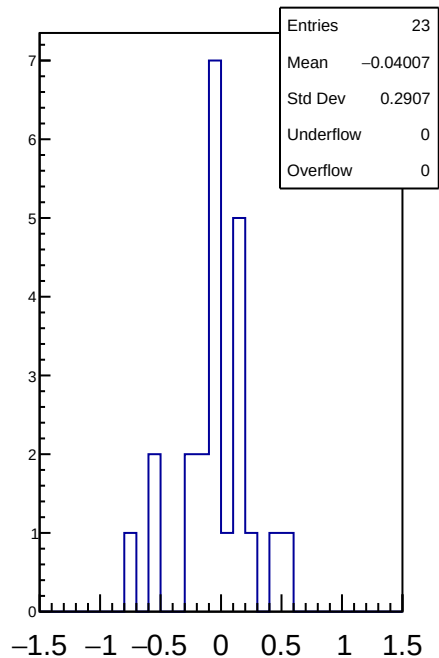
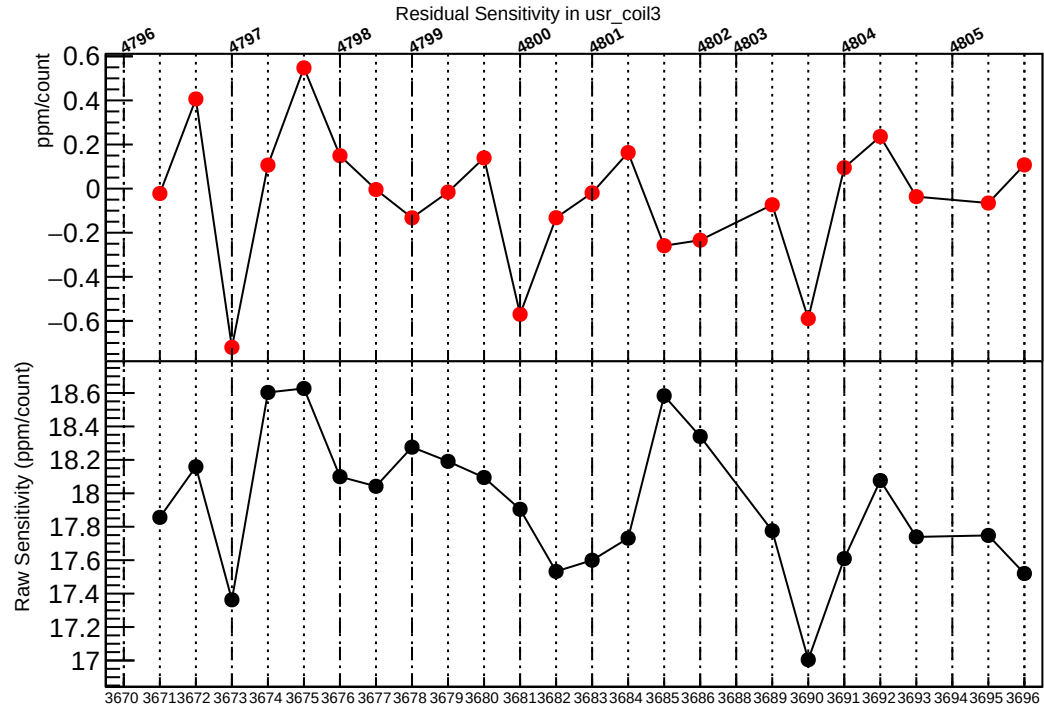




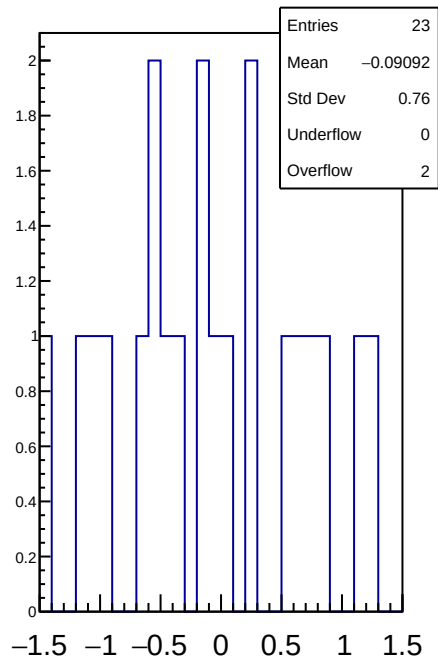
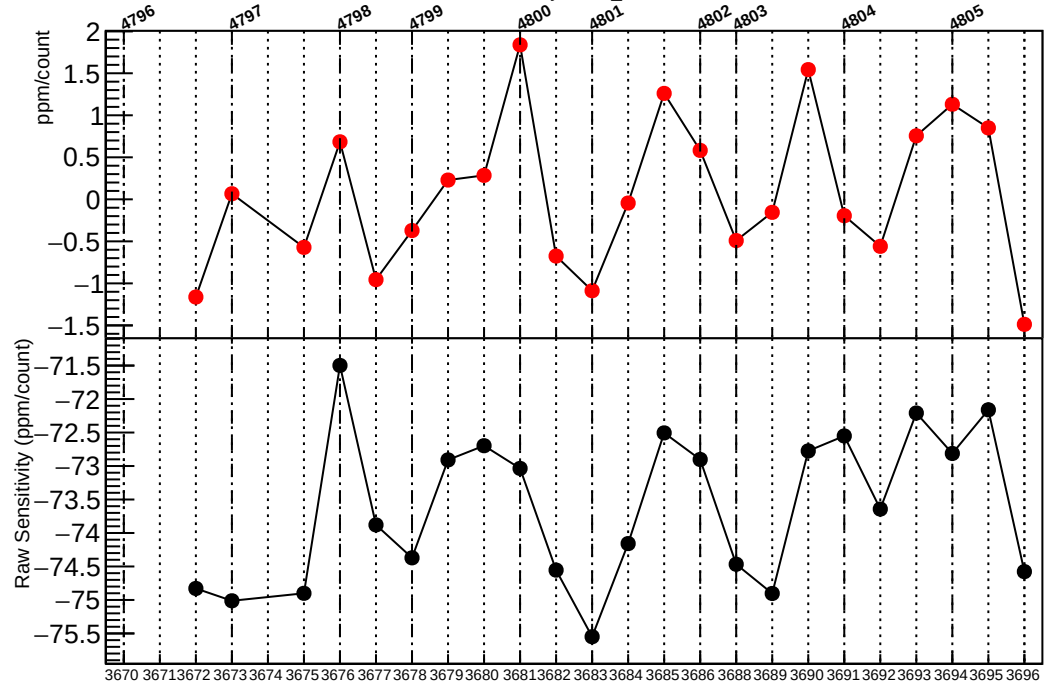


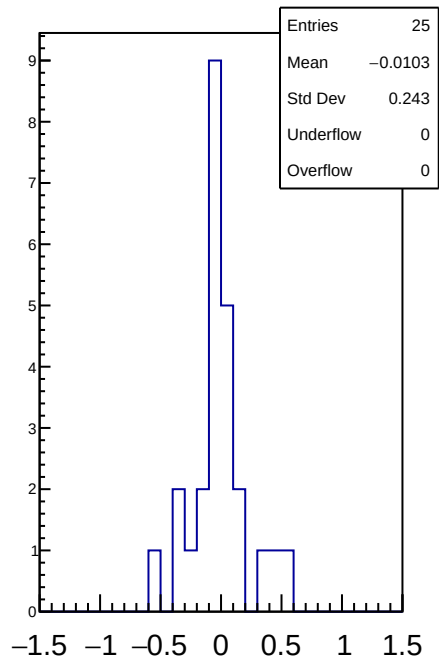
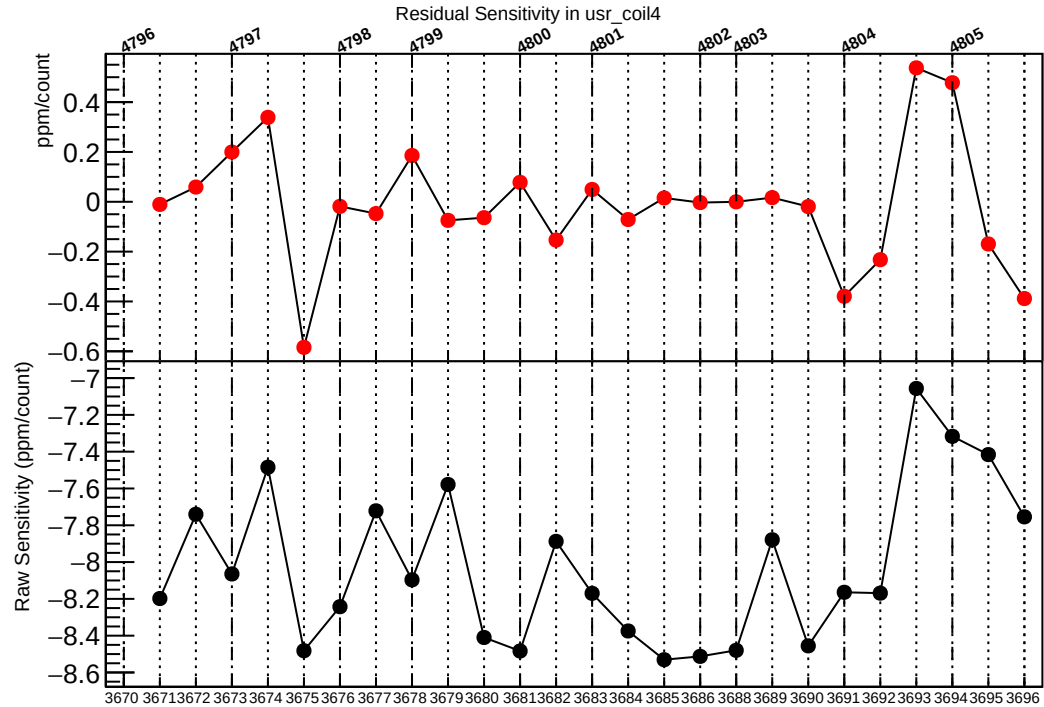


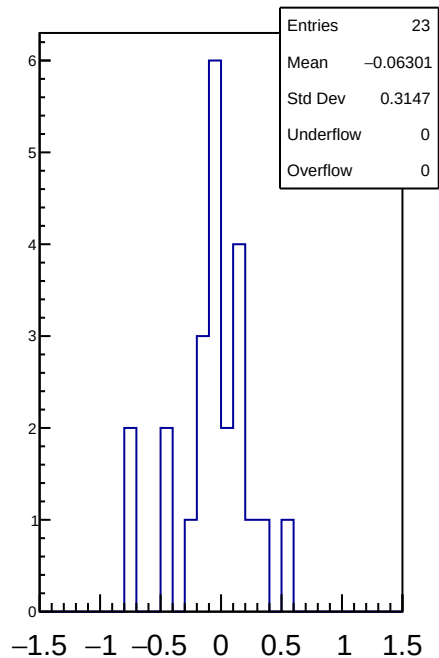
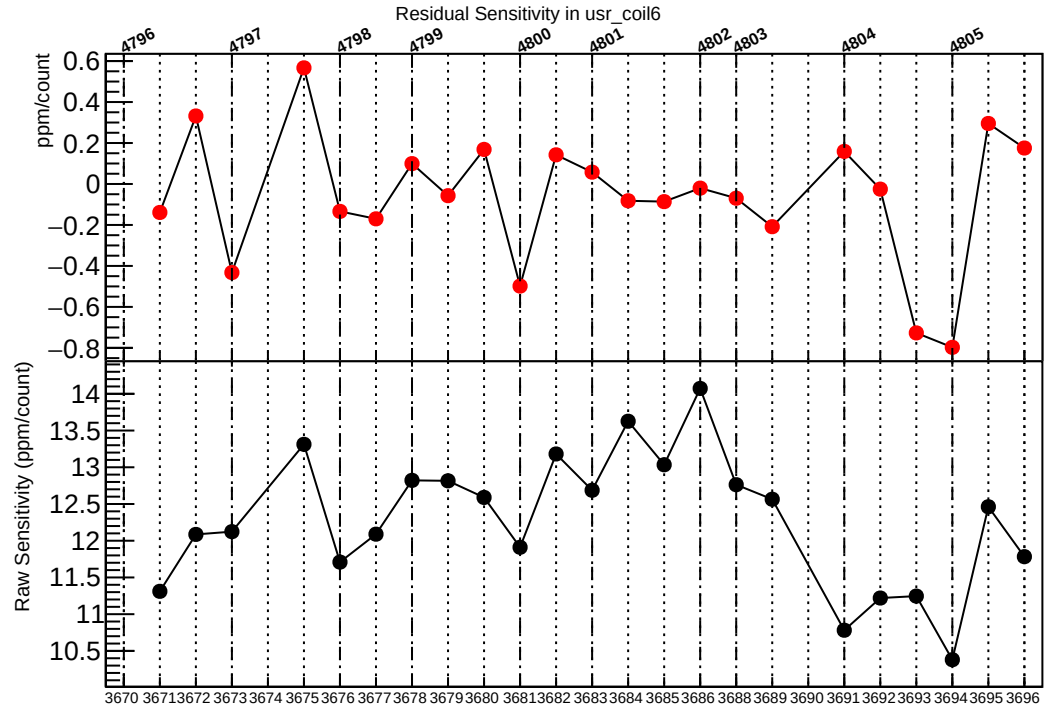


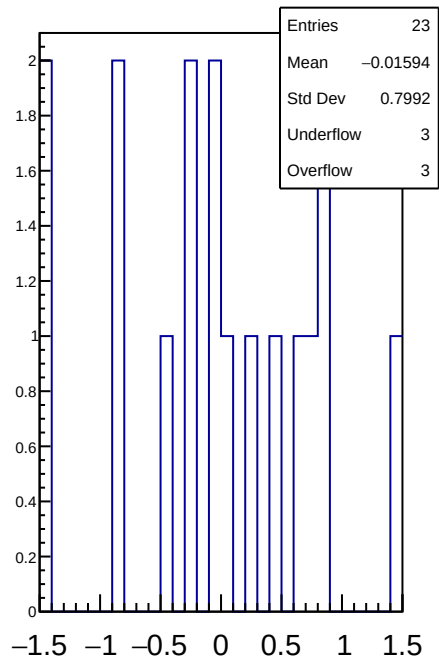
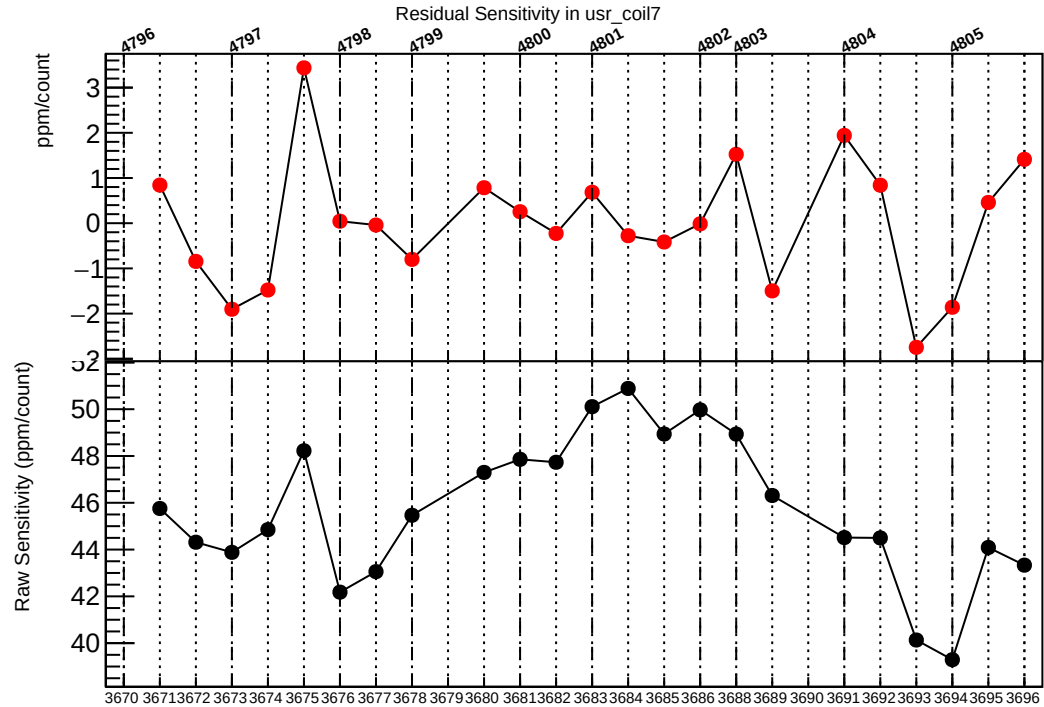


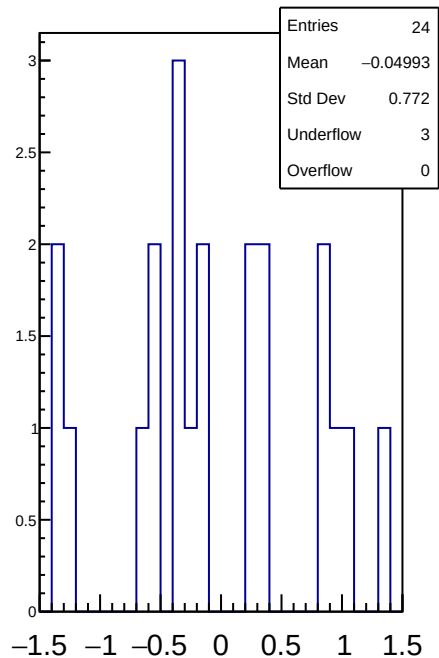
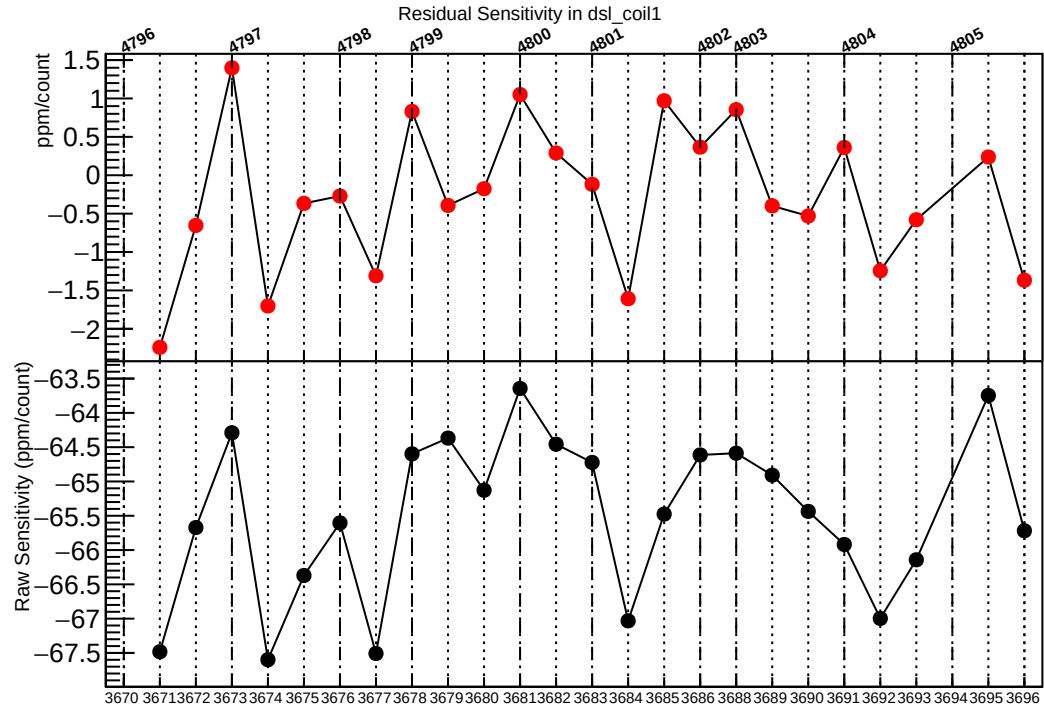
Residual Sensitivity in usr_coil5

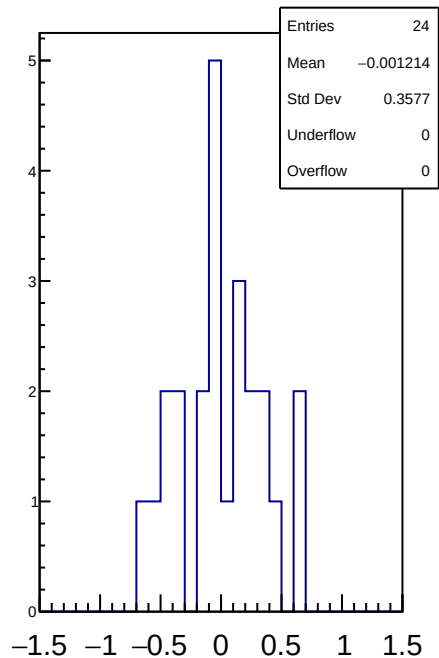
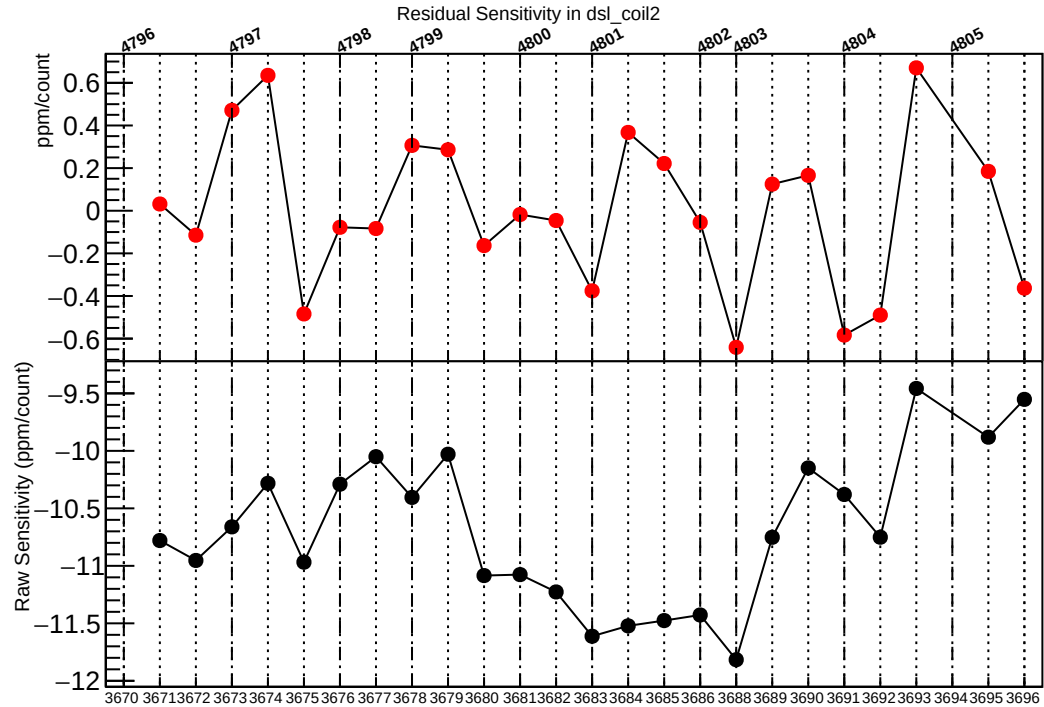


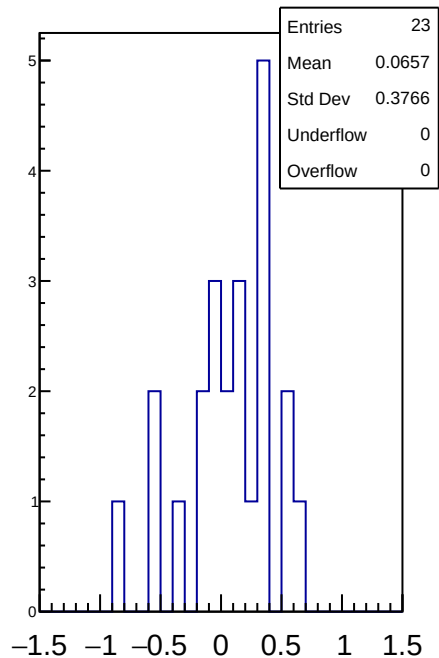
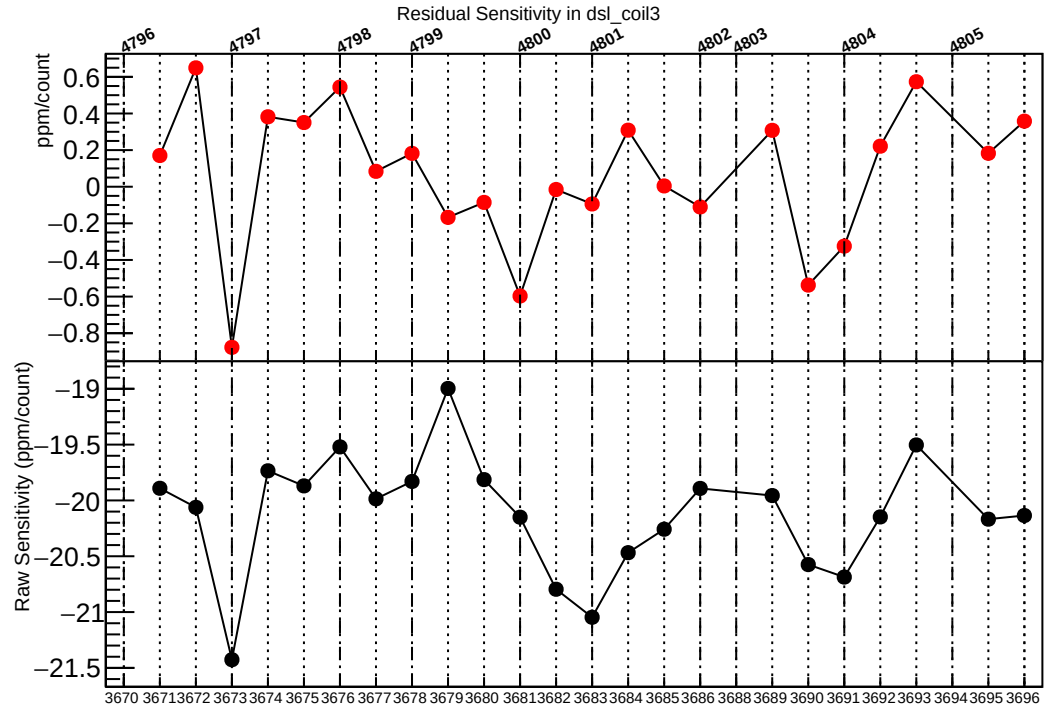


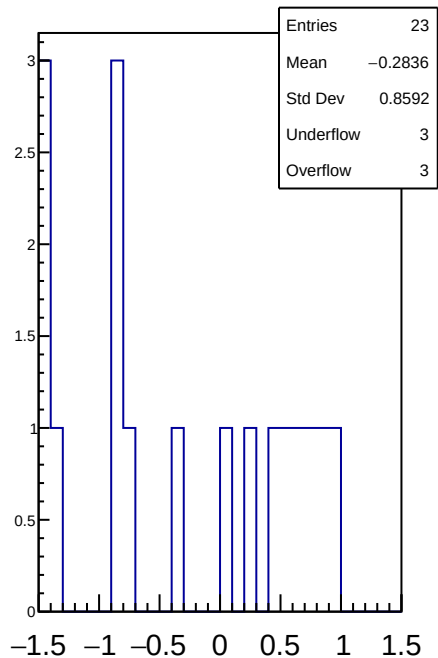
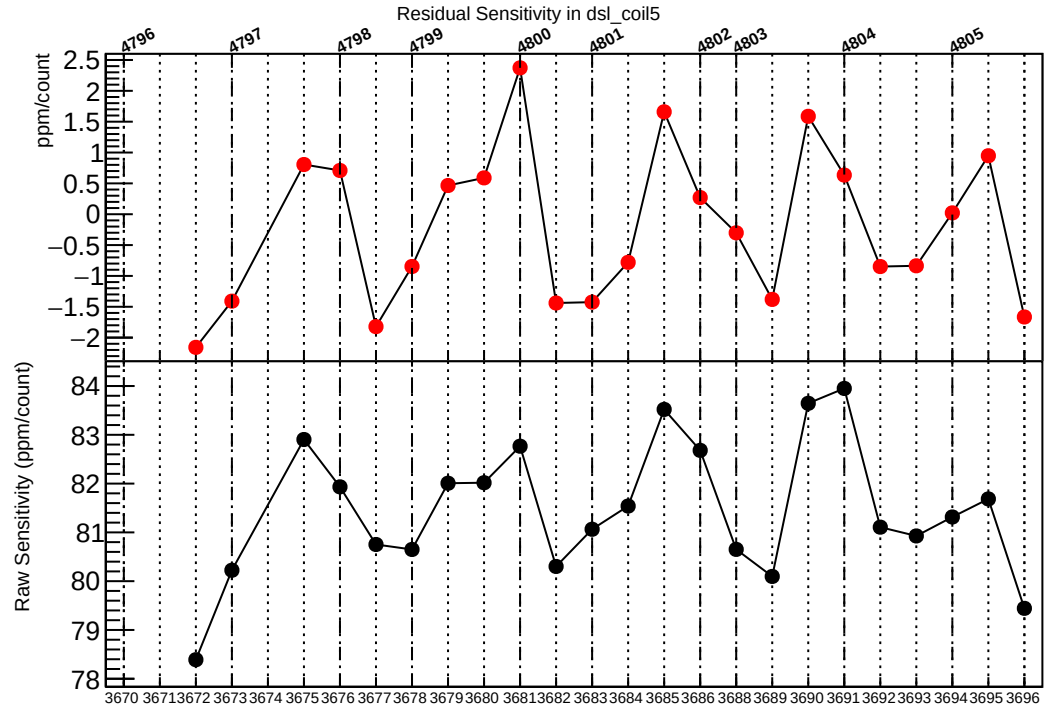


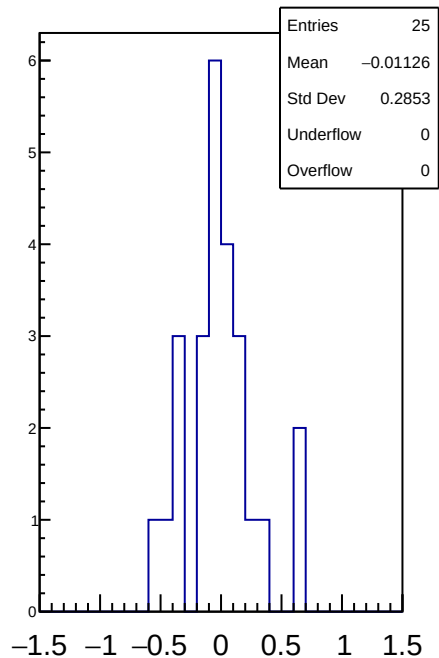
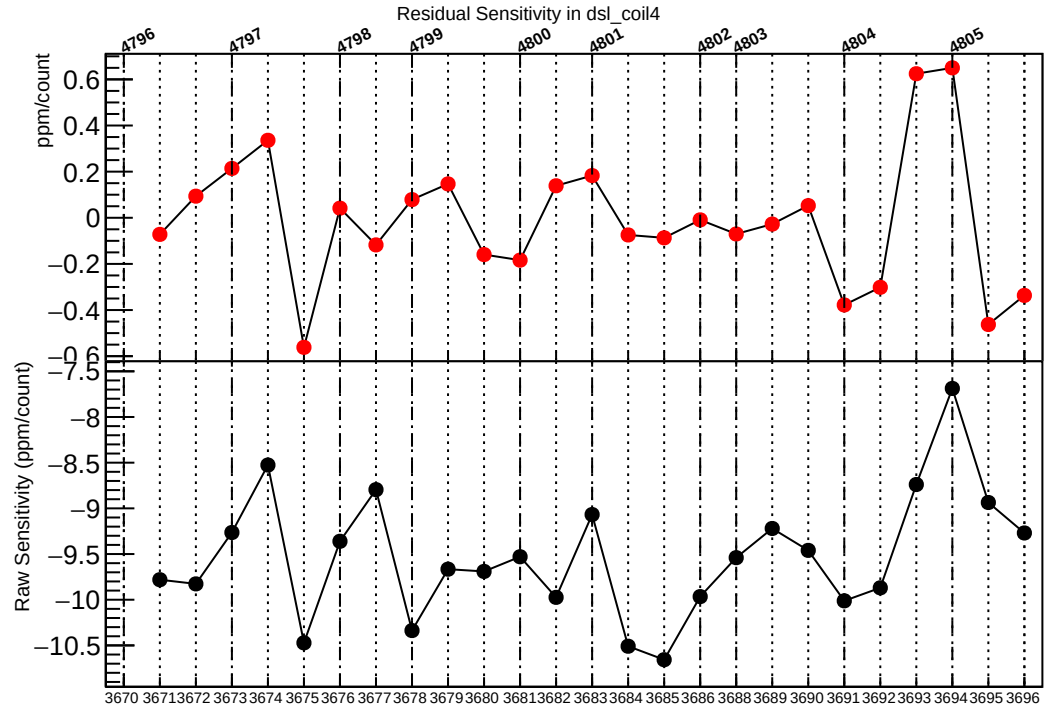


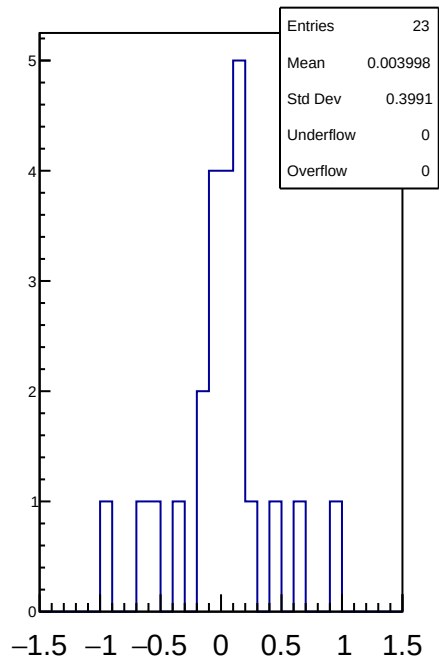
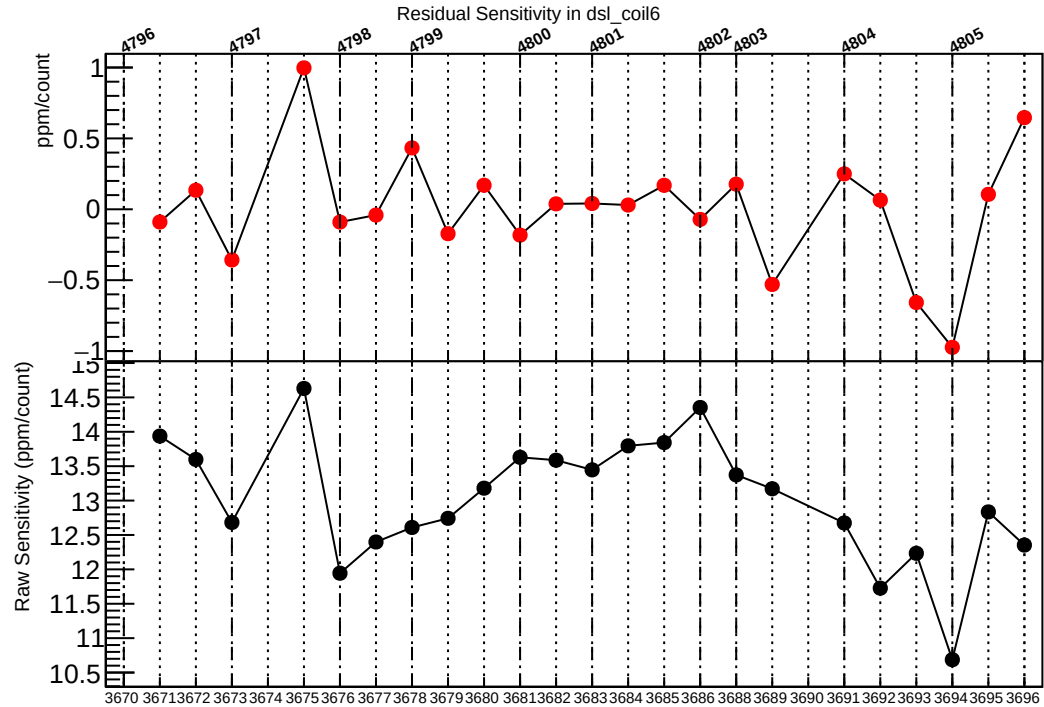


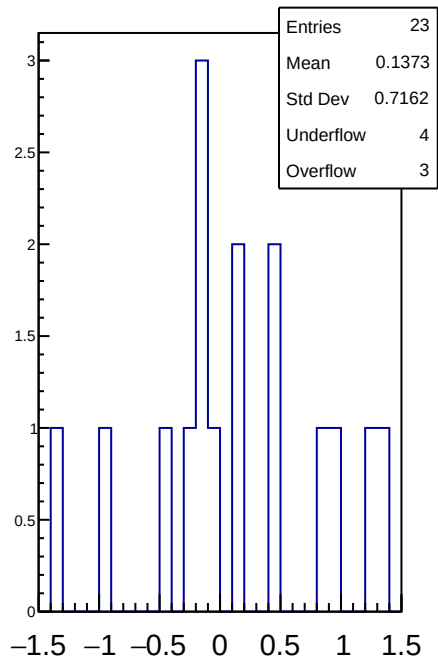
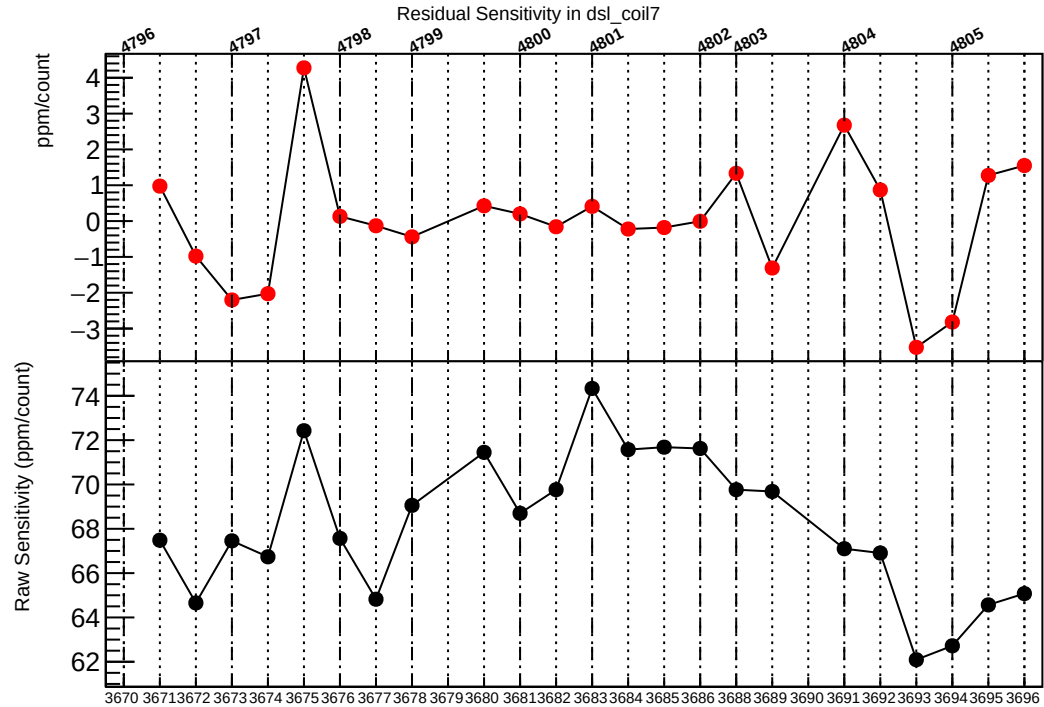


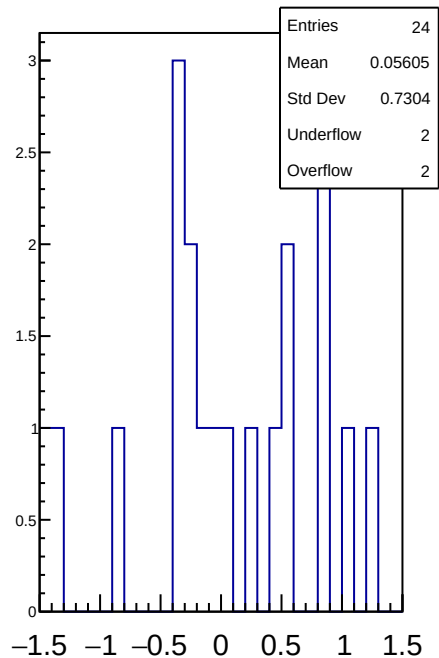
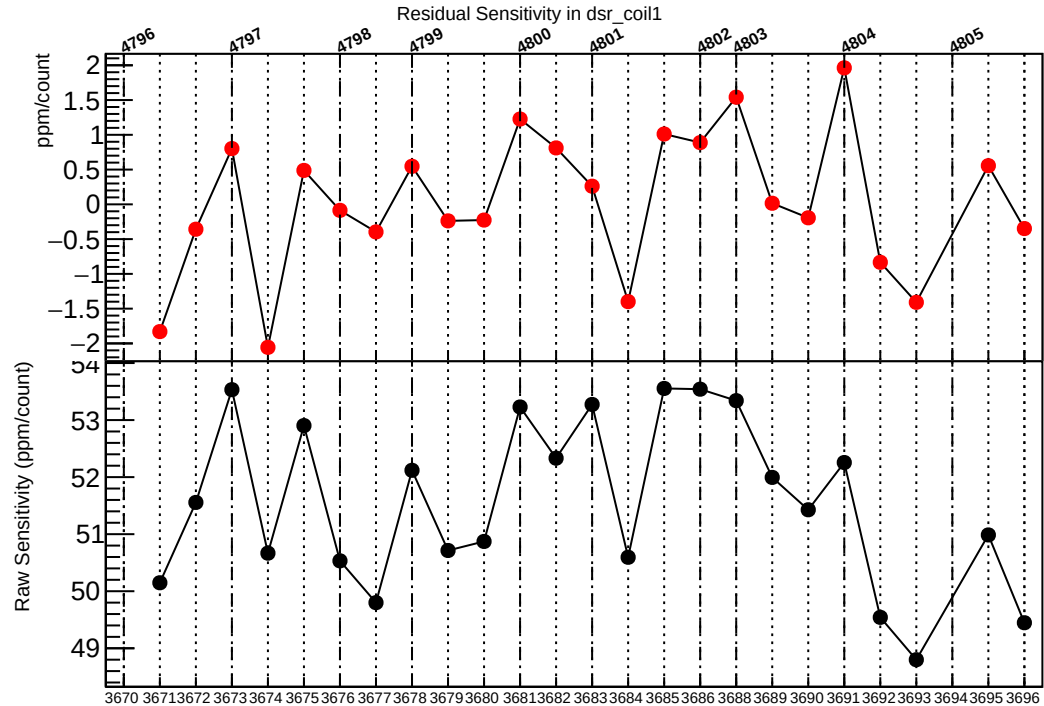


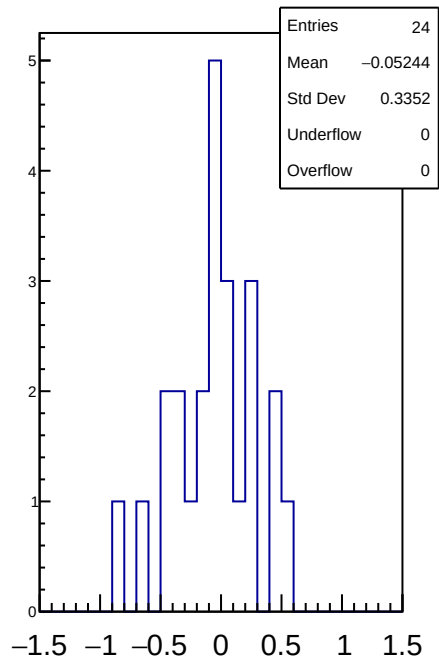
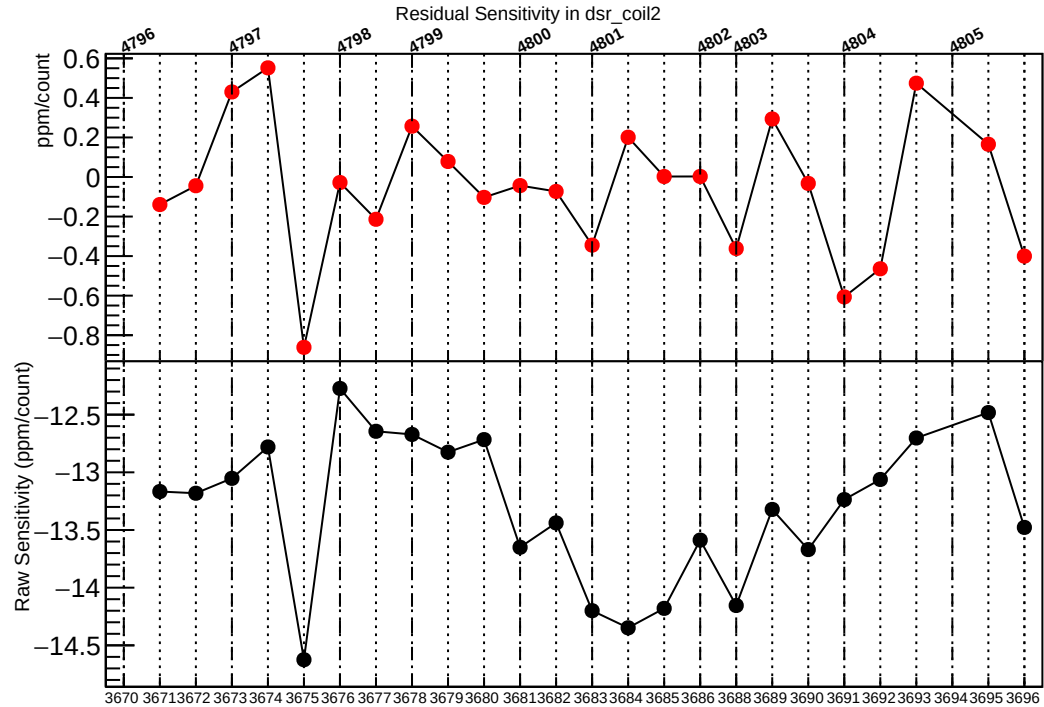


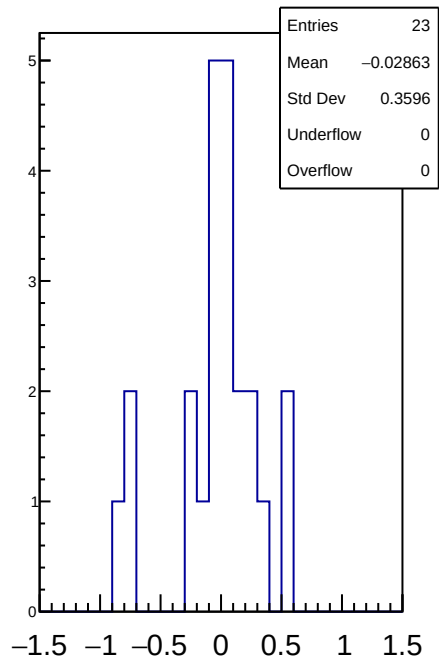
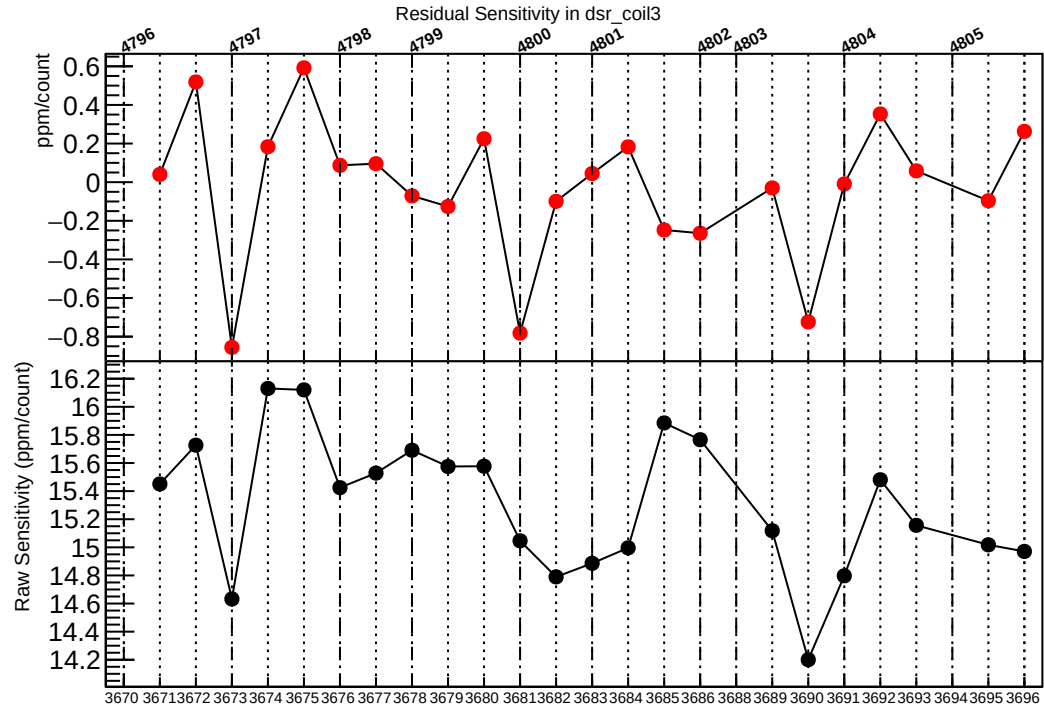


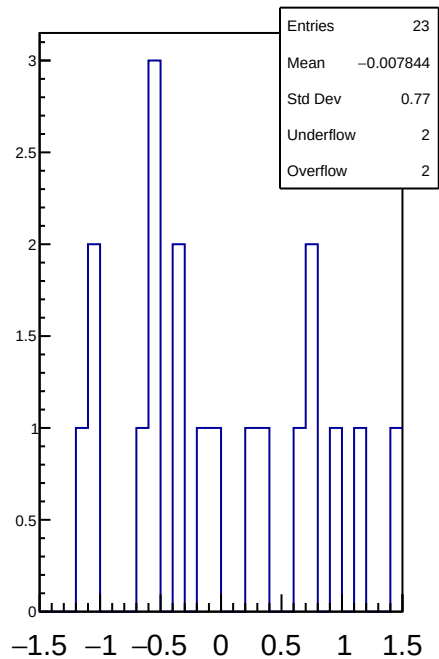
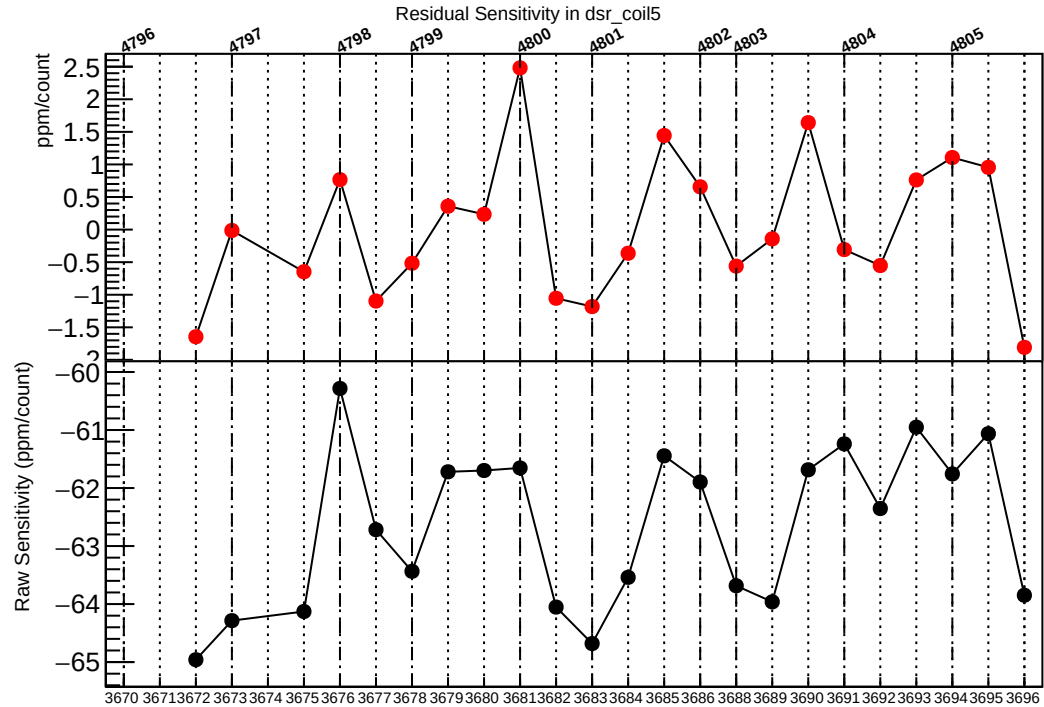


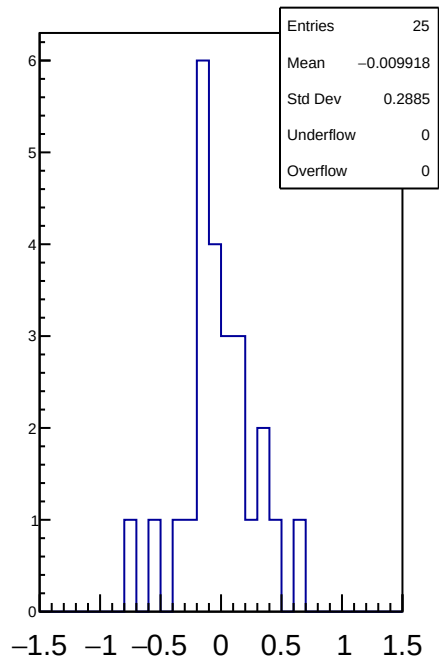
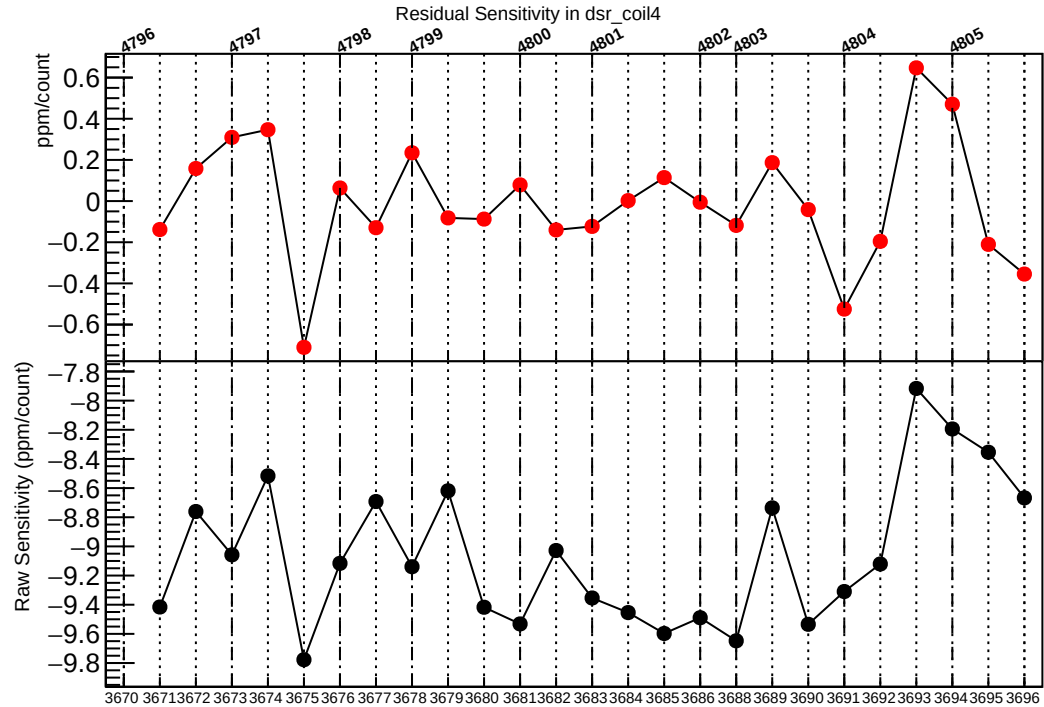


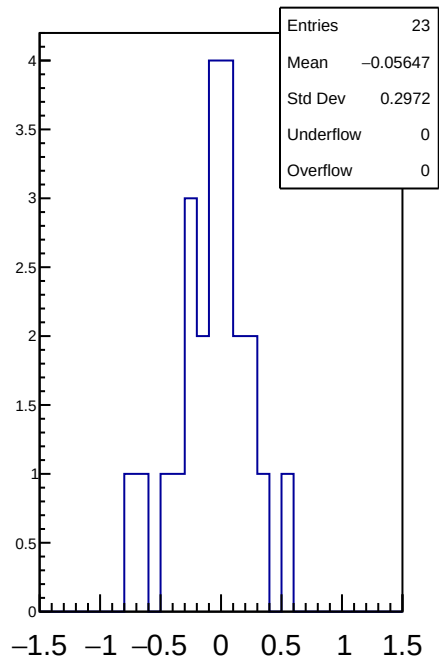
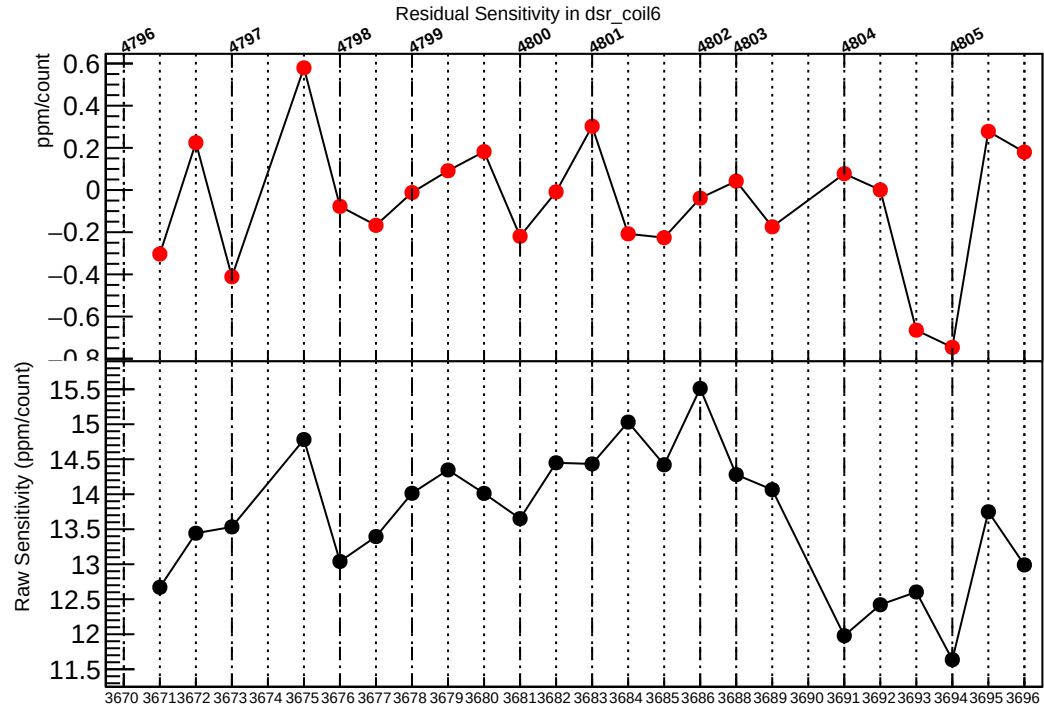


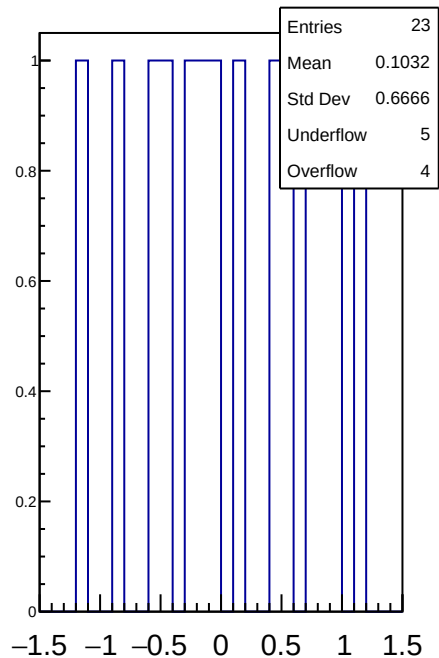
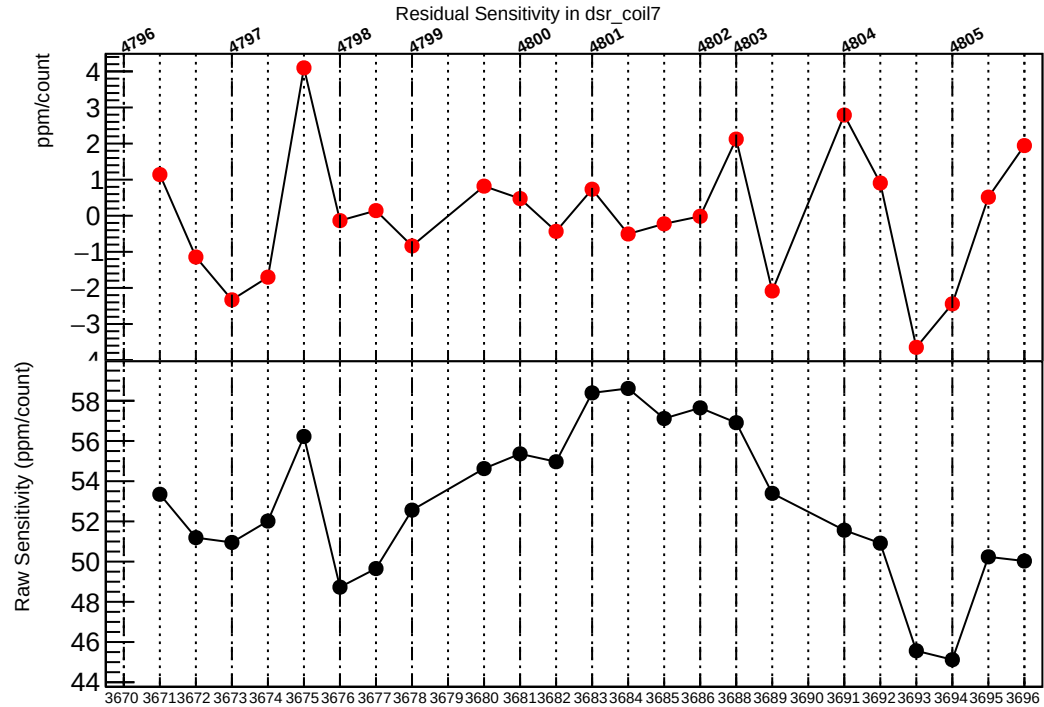


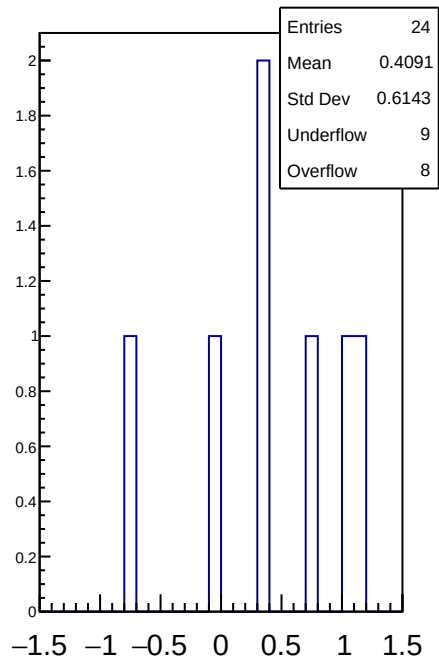
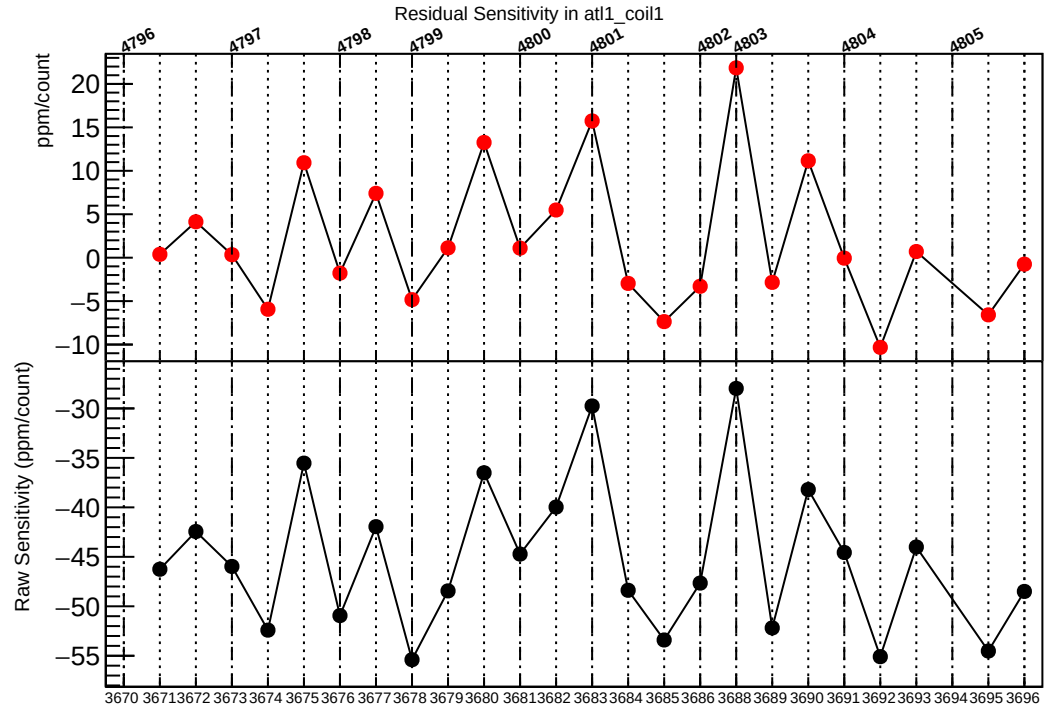


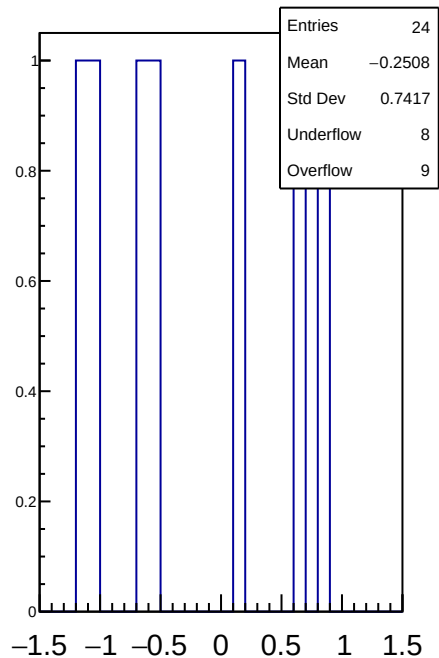
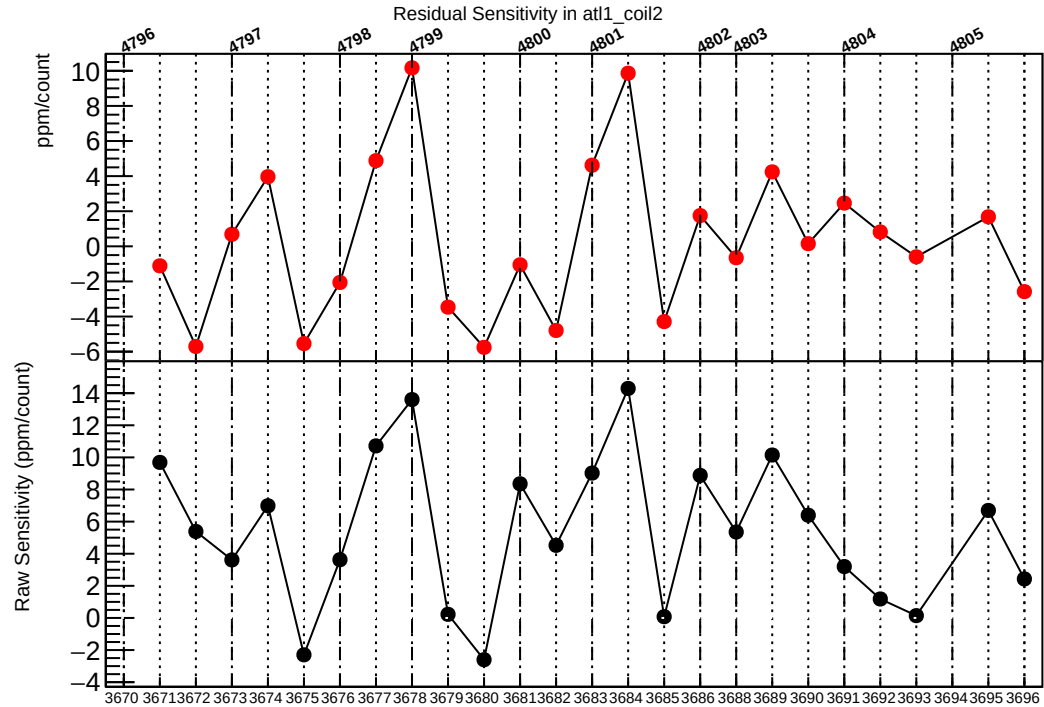


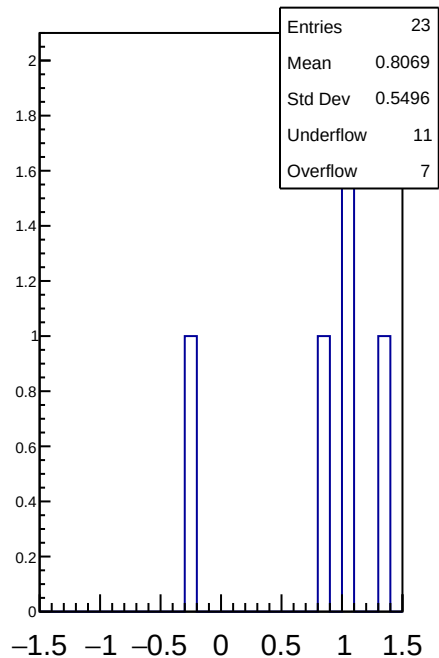
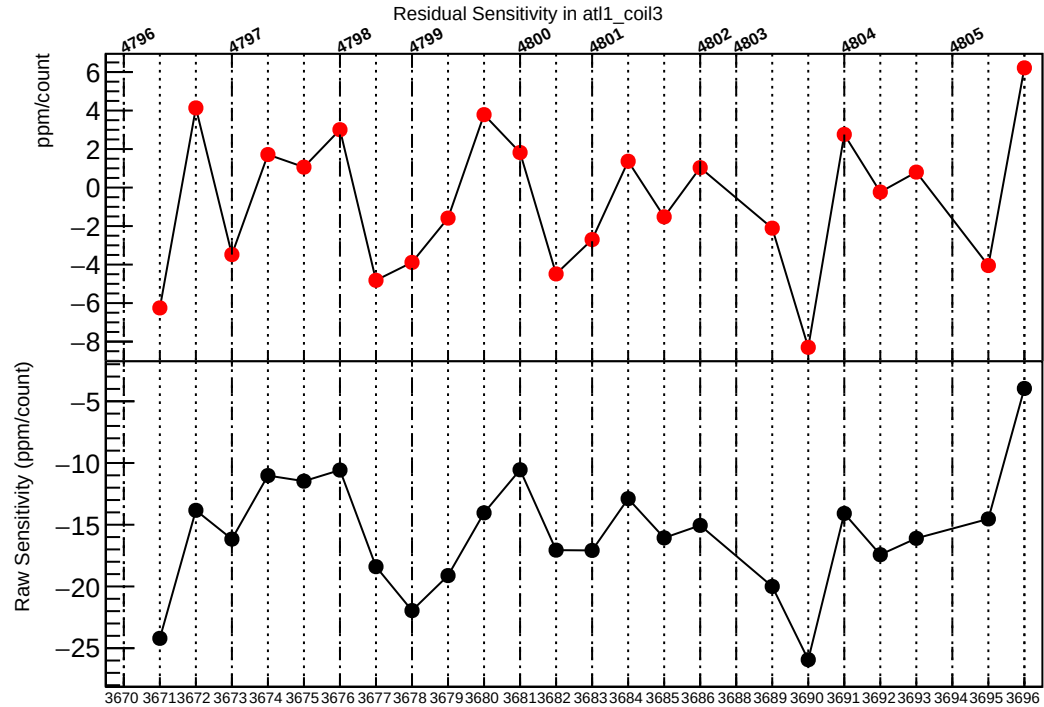


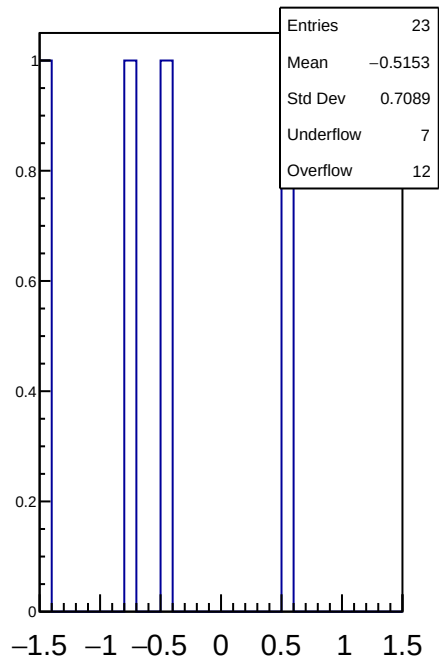
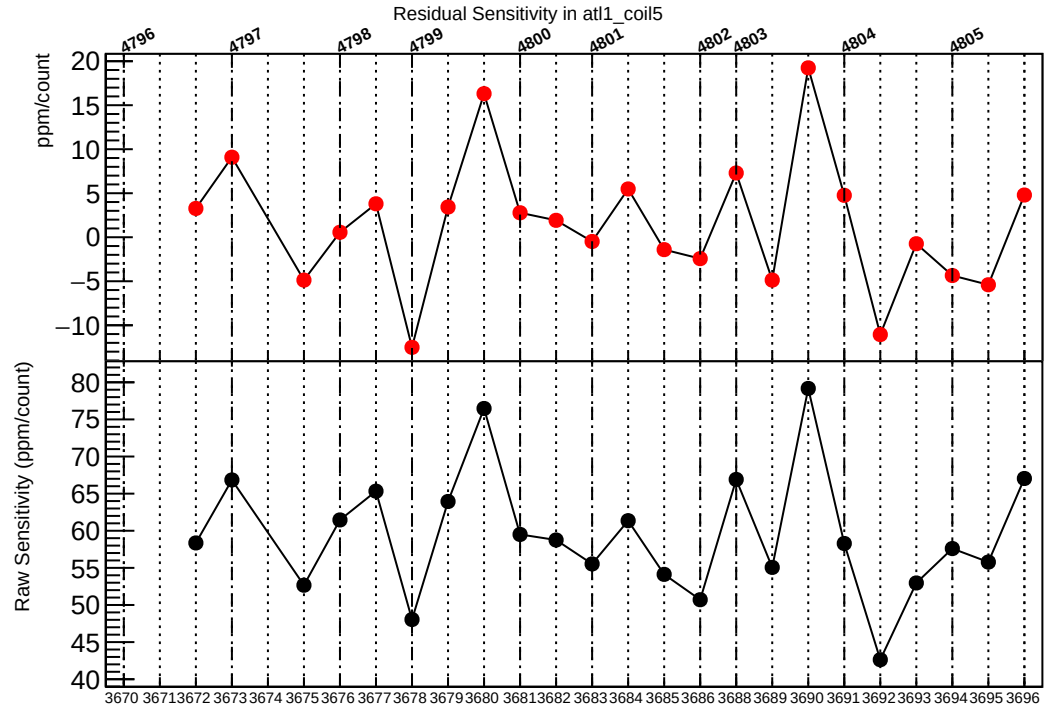


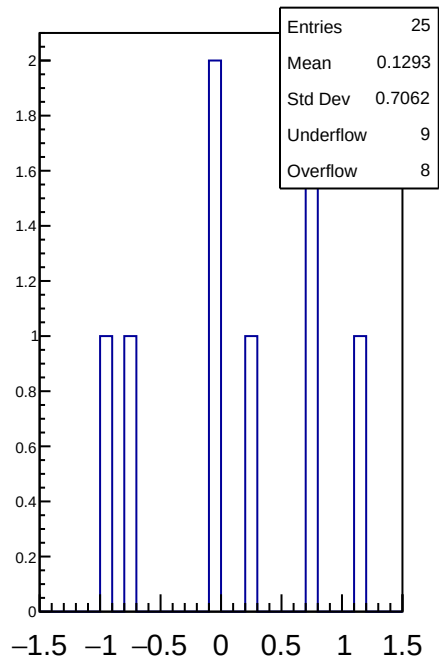
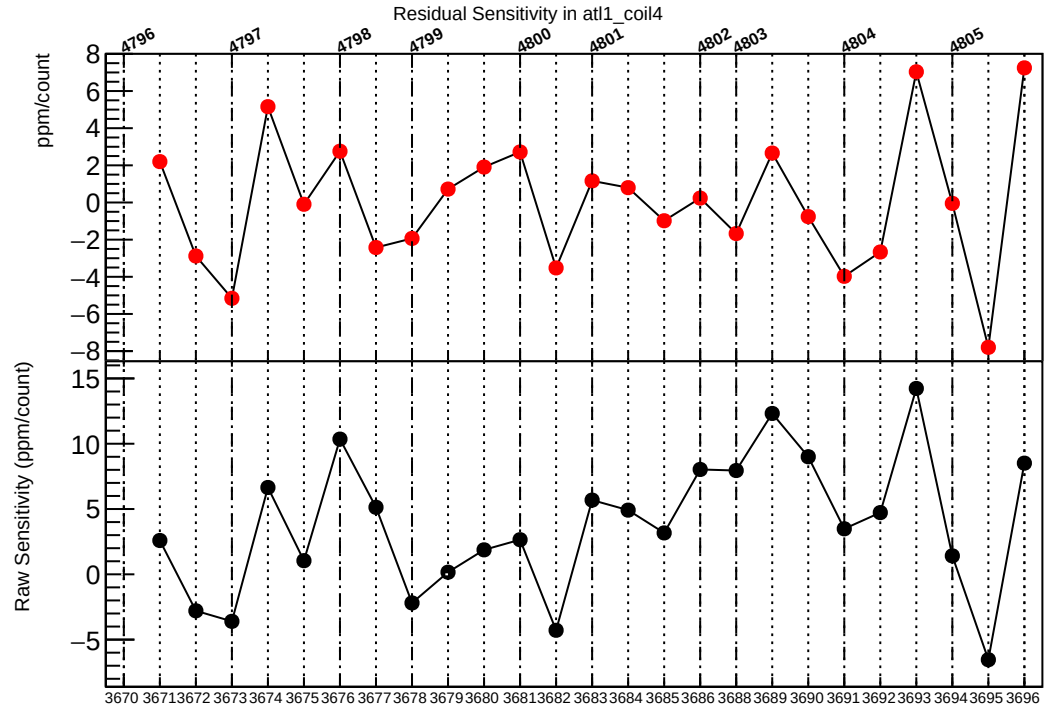


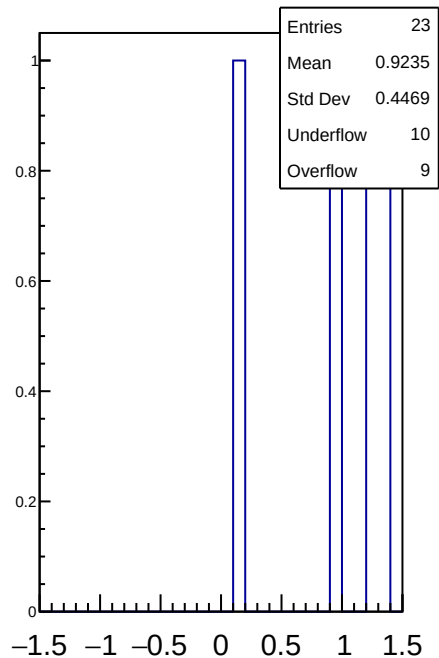
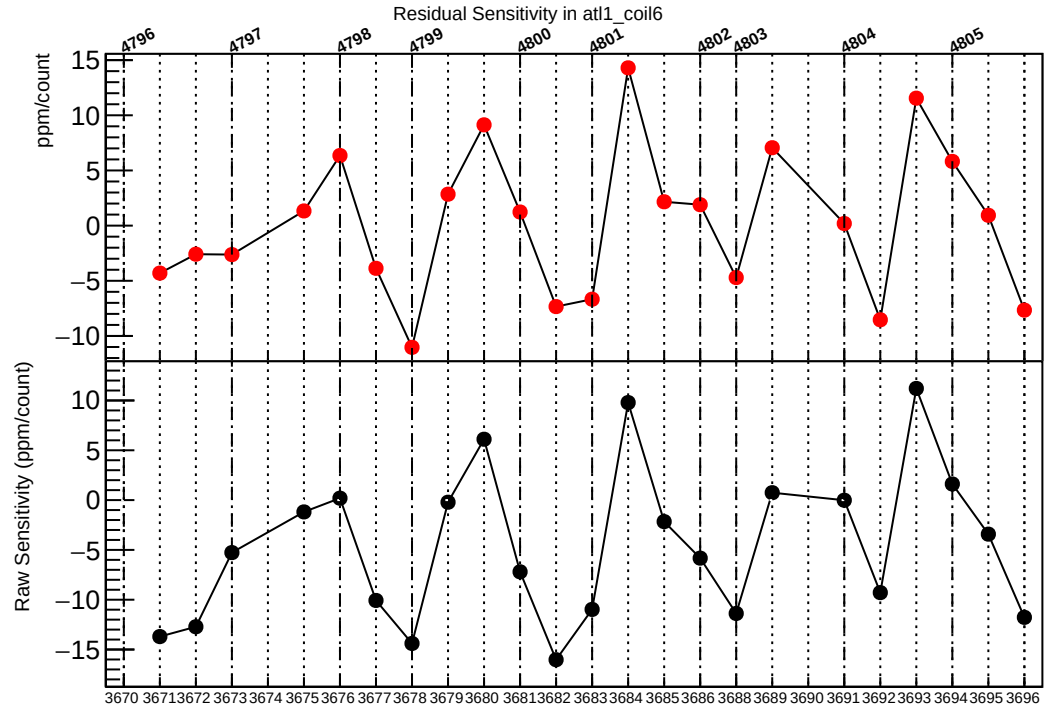


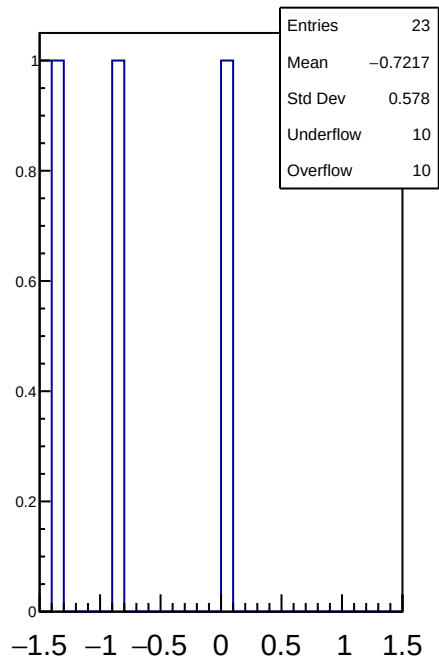
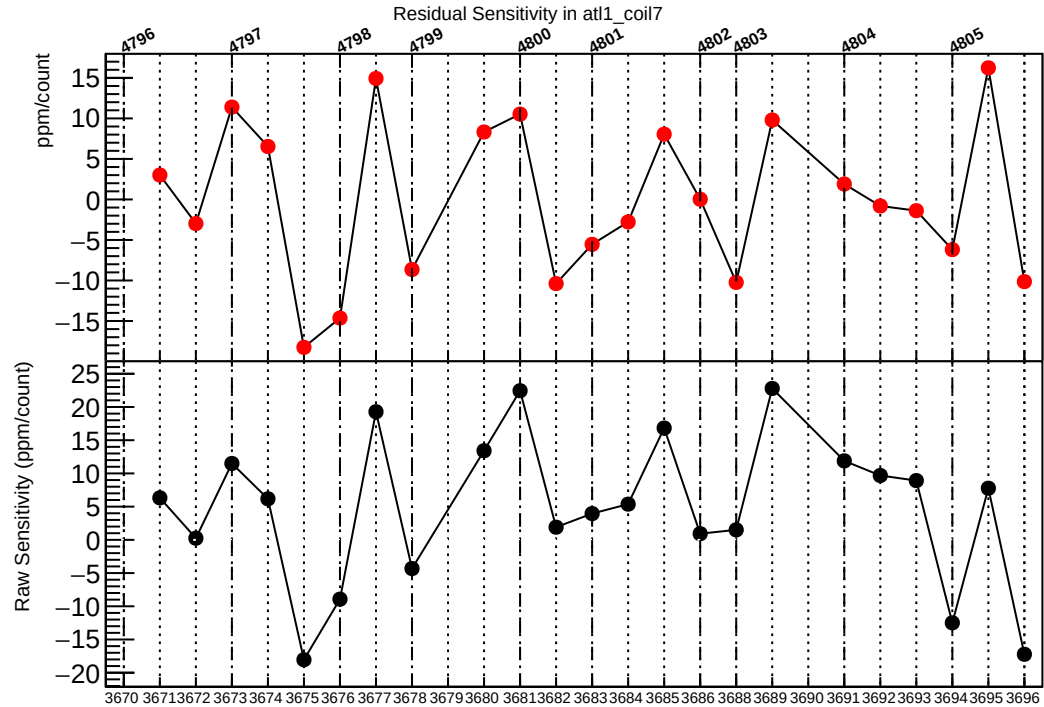


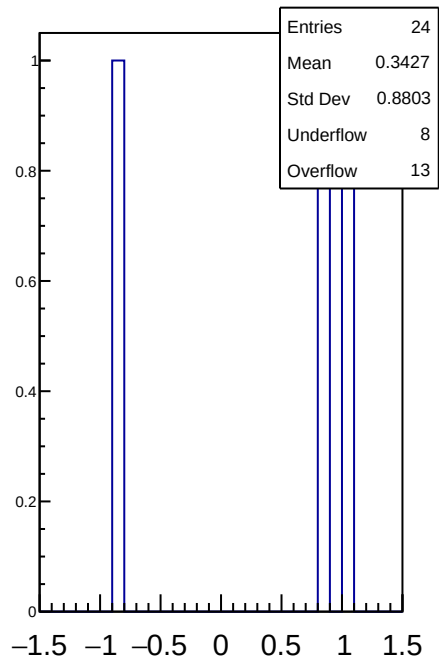
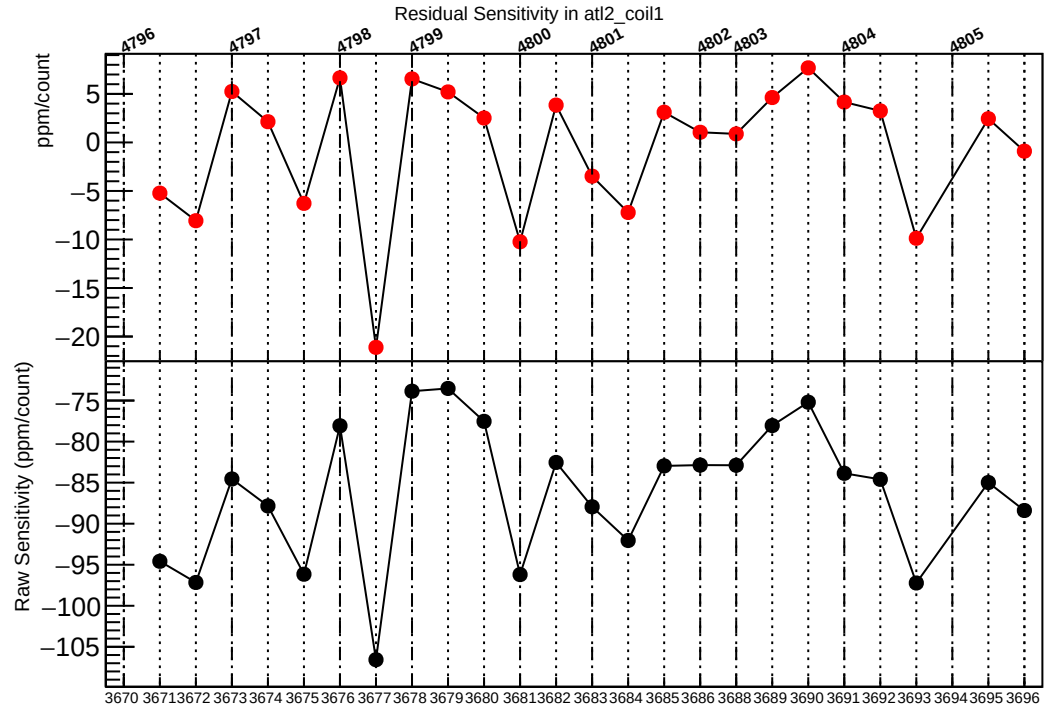




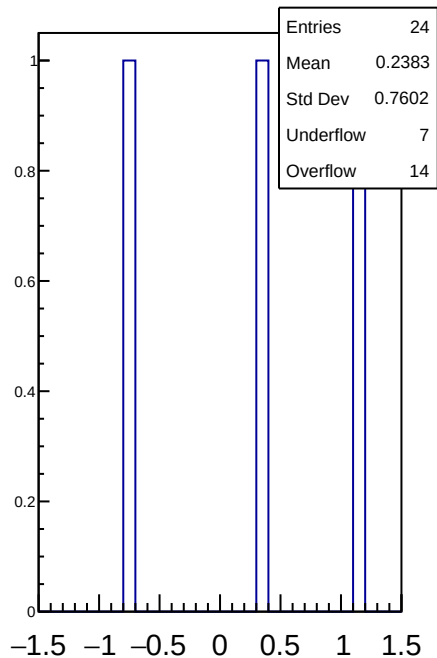
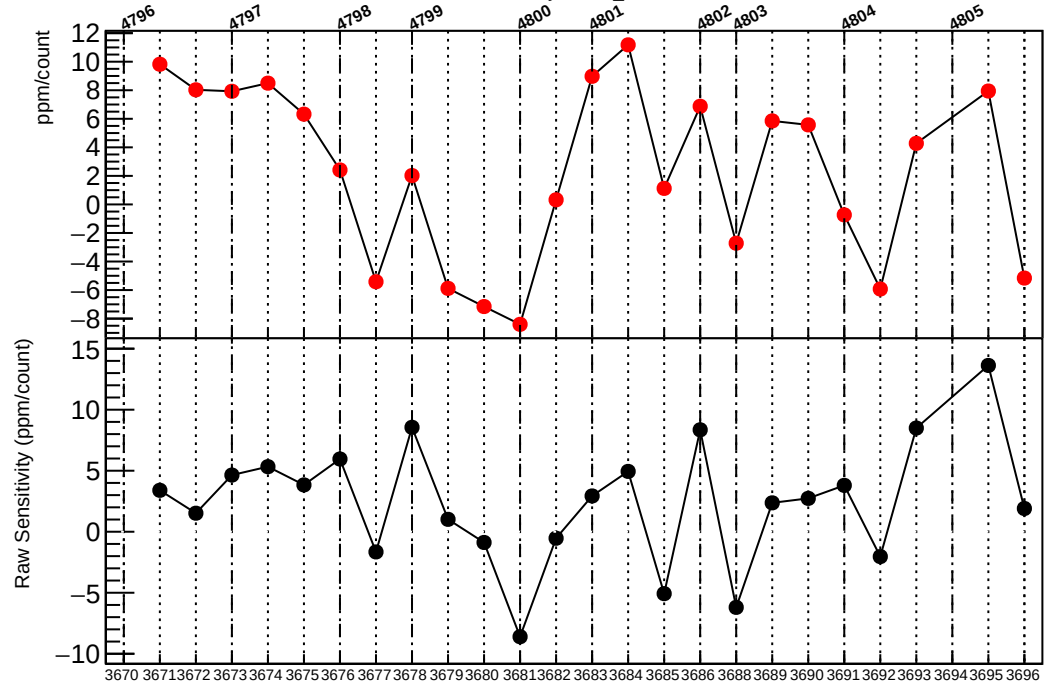


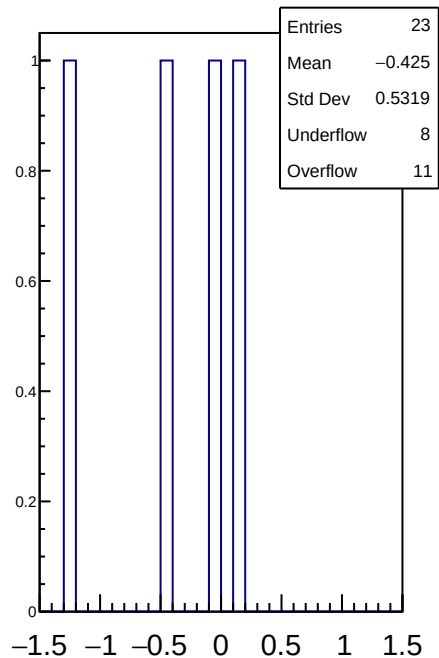
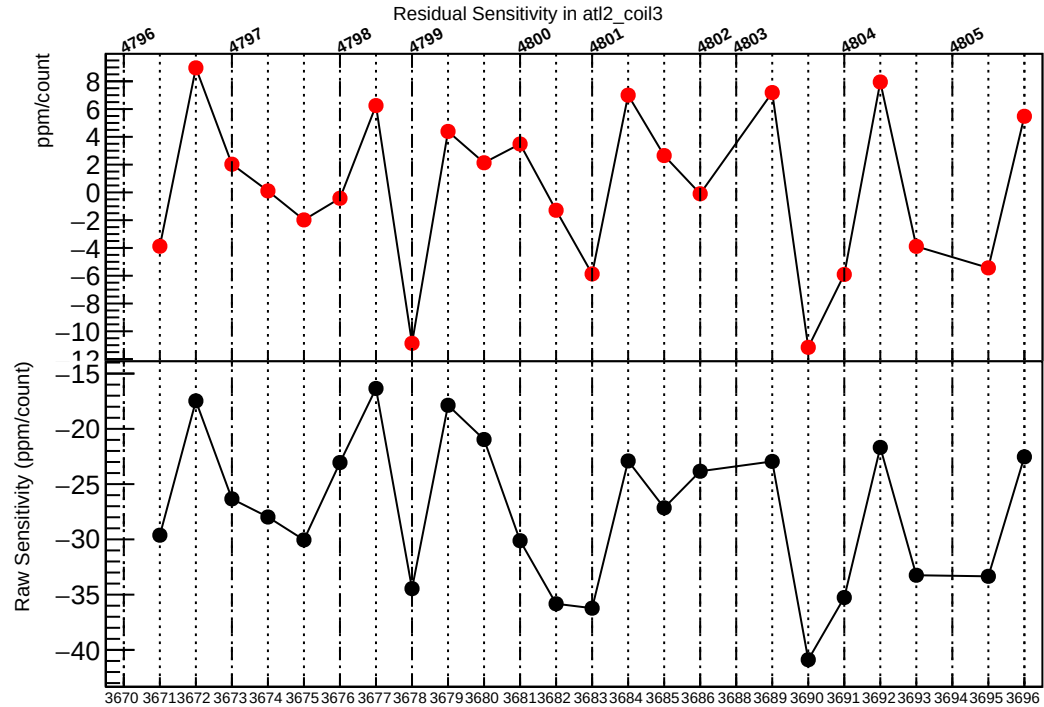


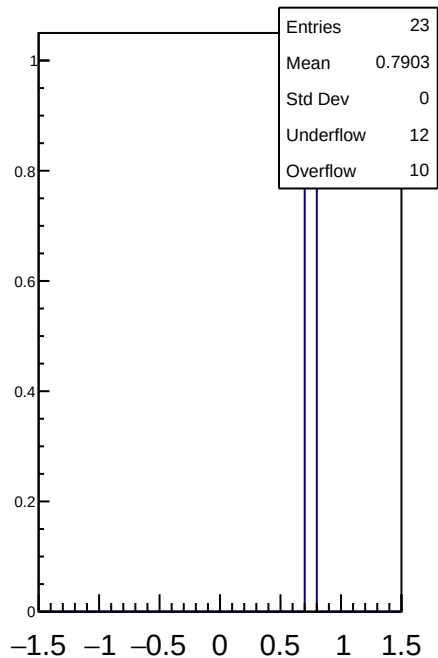
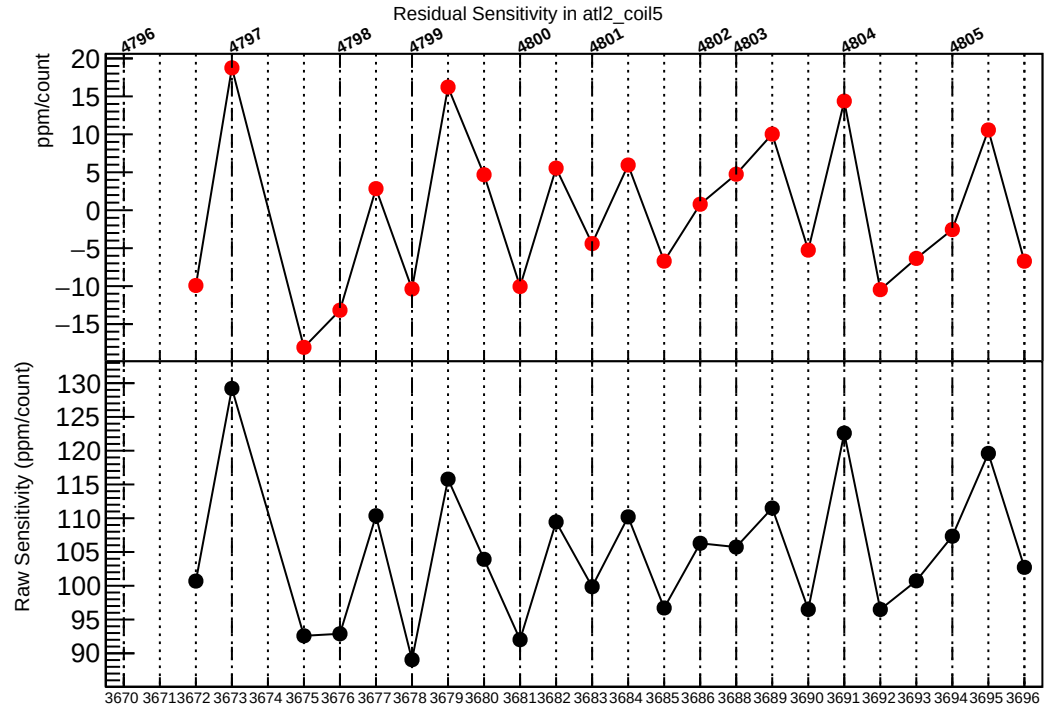


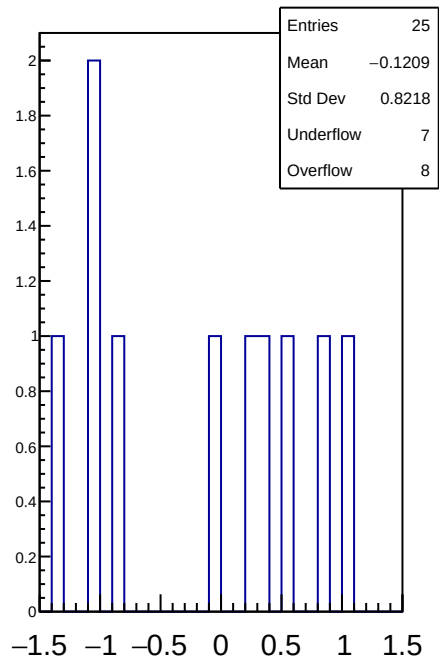
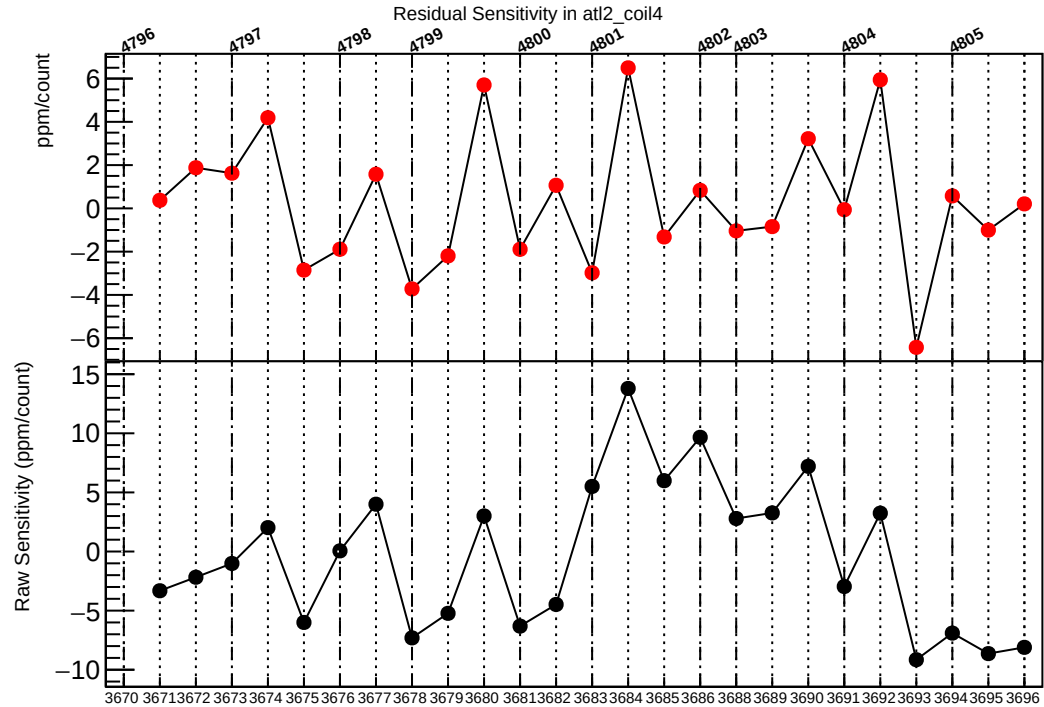


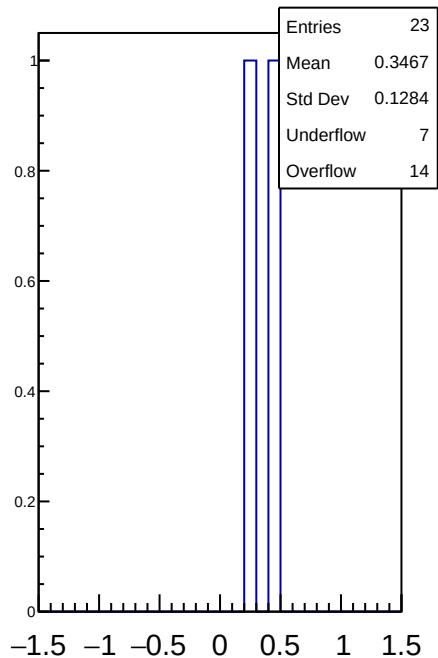
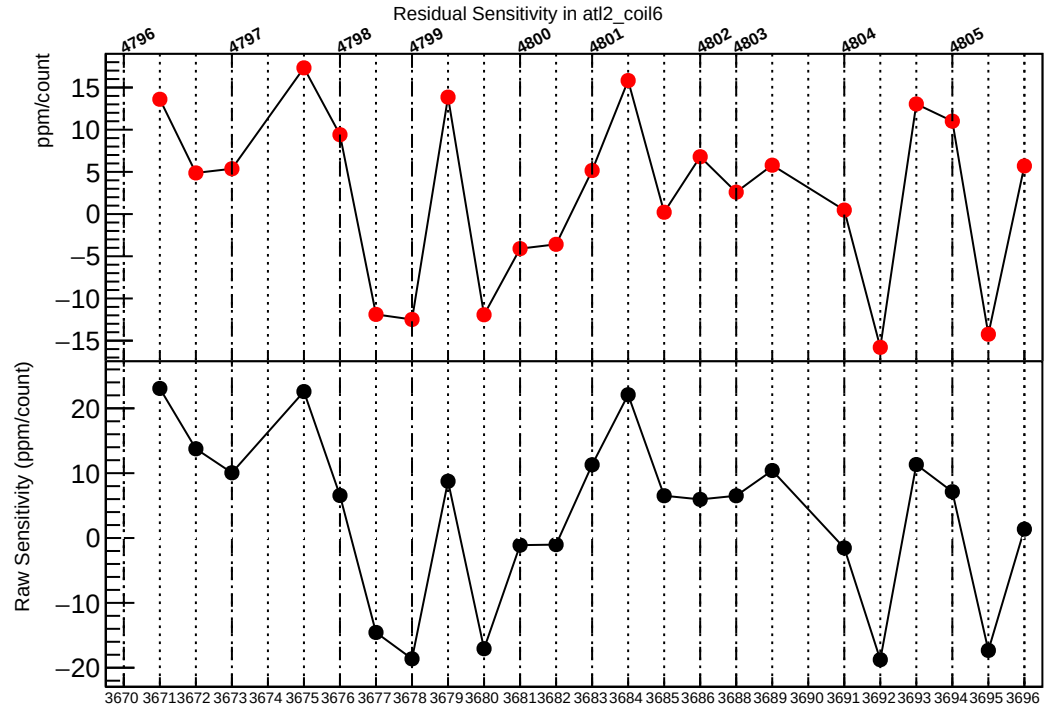
Residual Sensitivity in at12_coil2

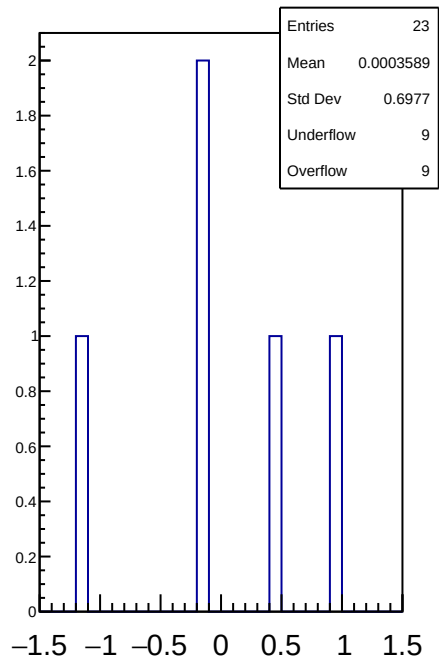
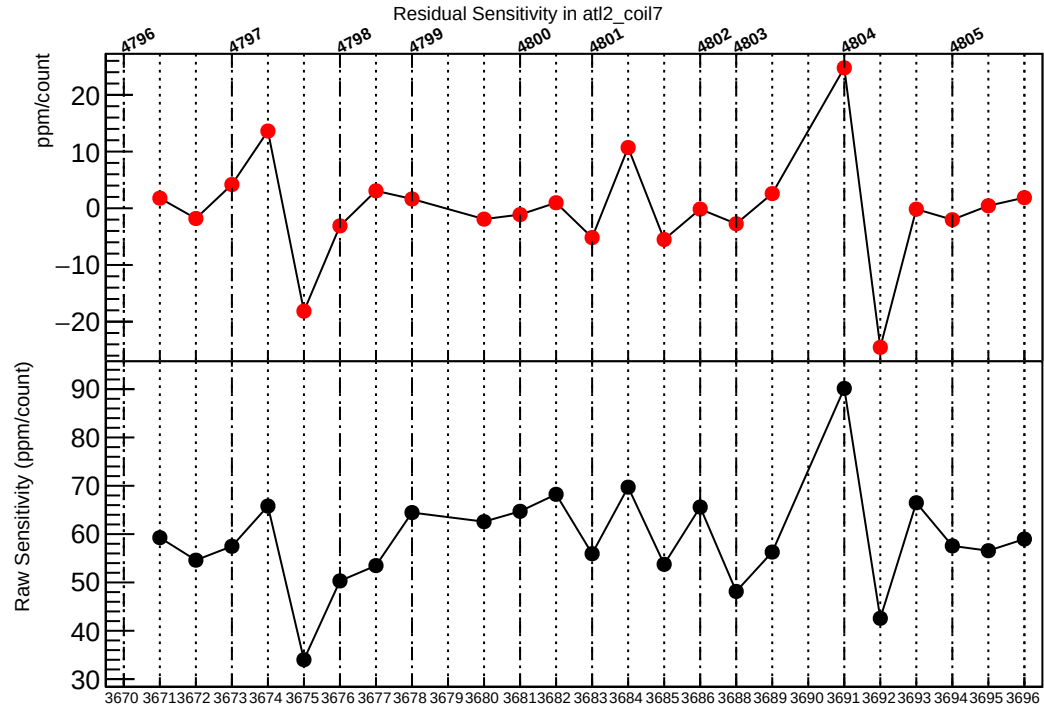


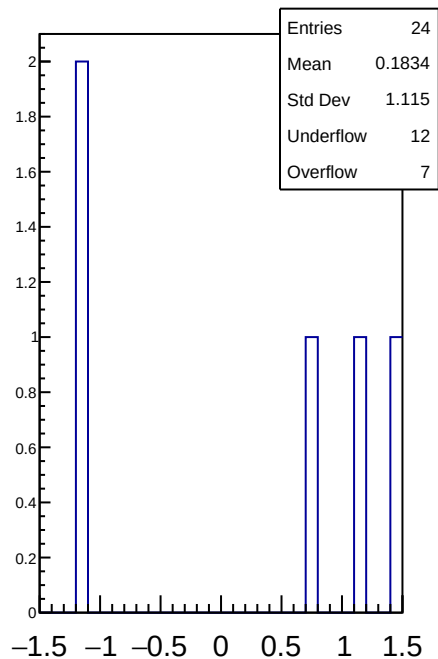
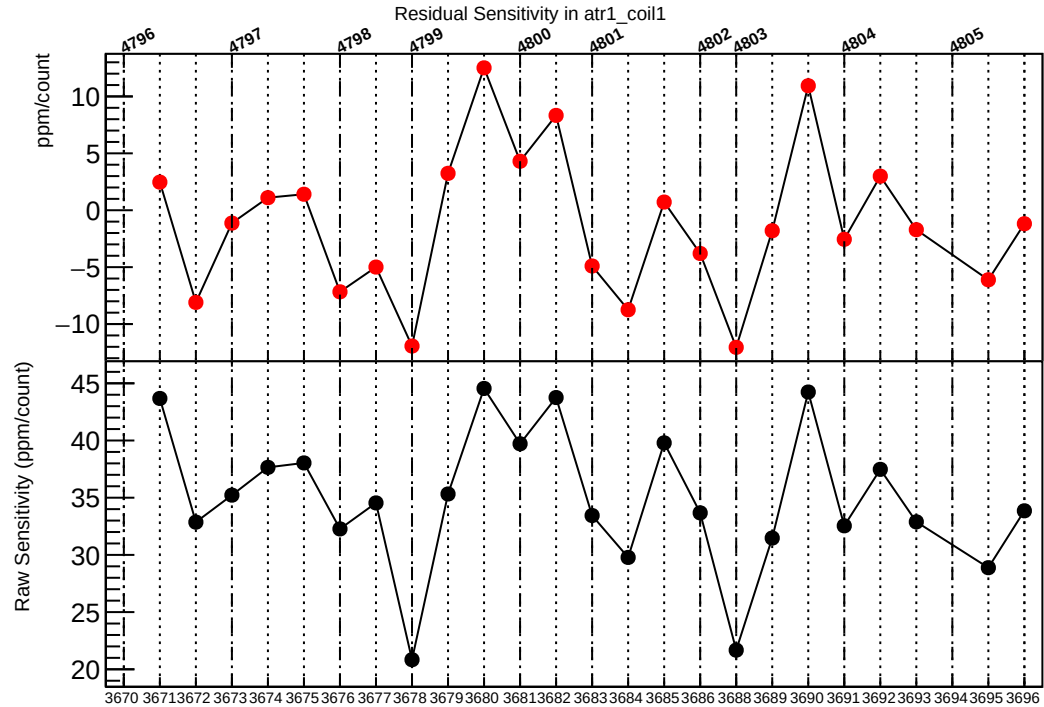


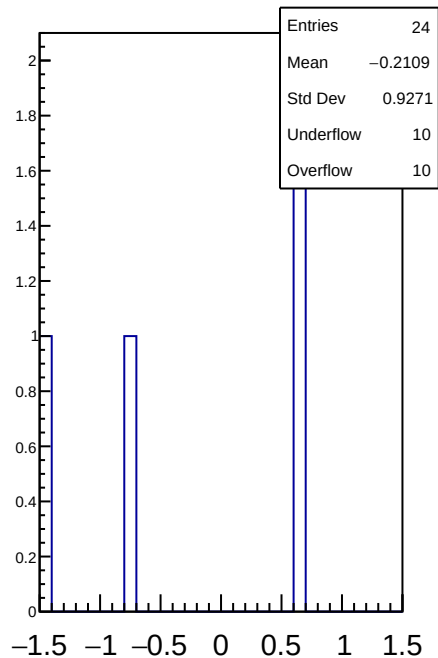
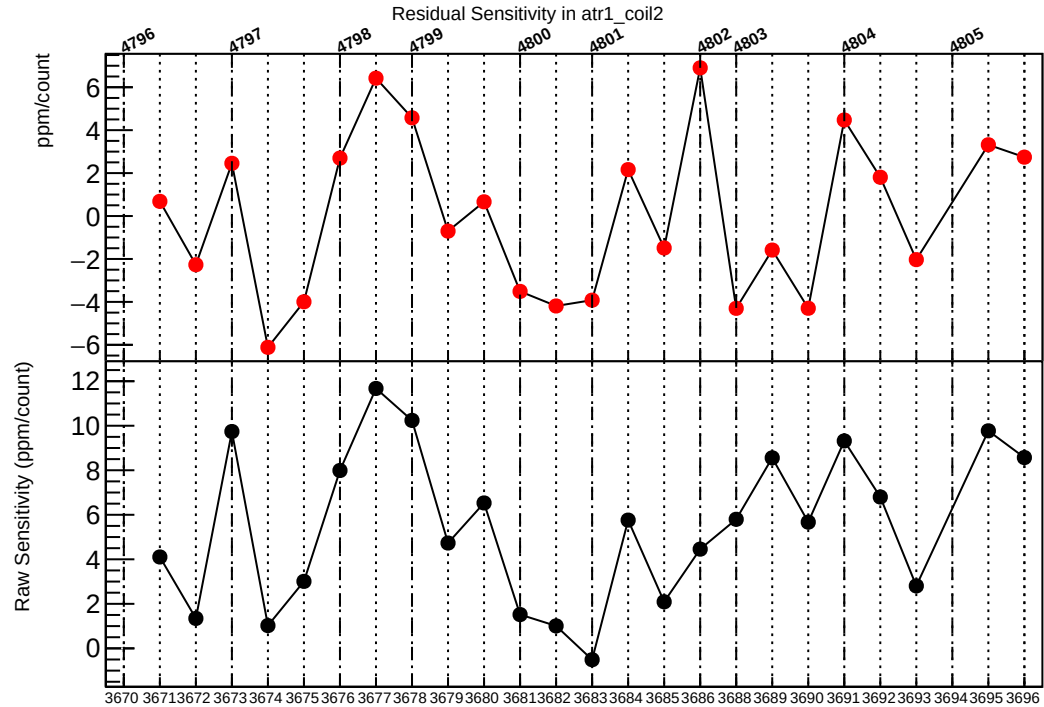


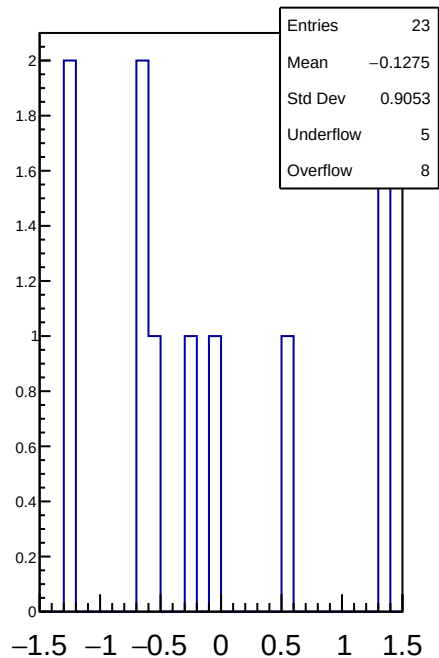
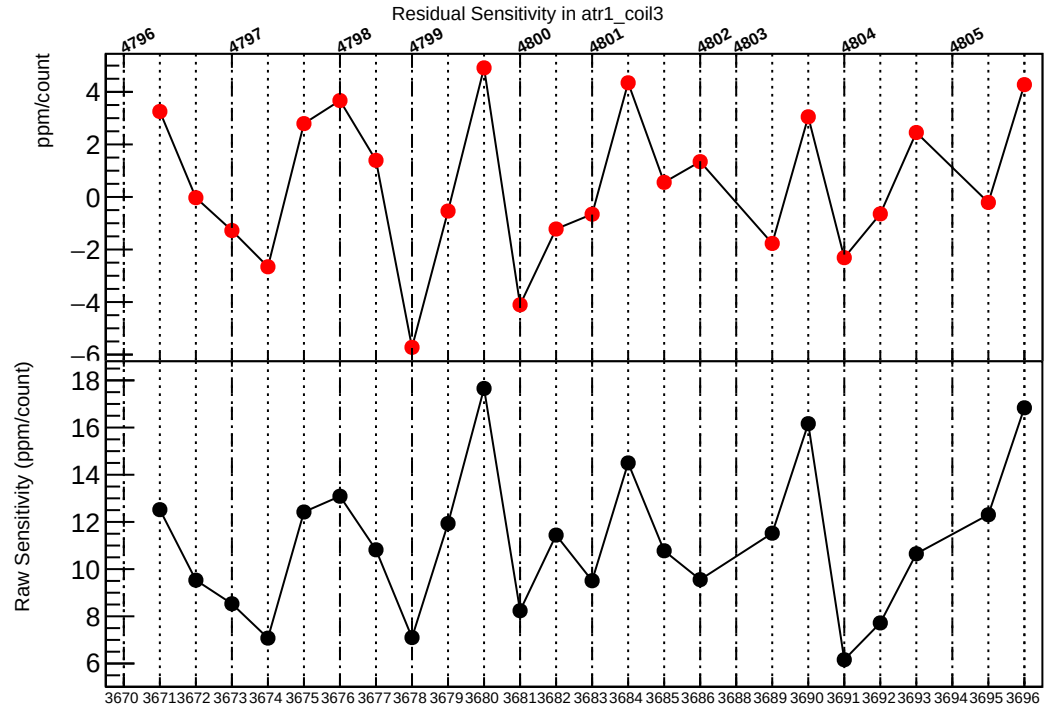


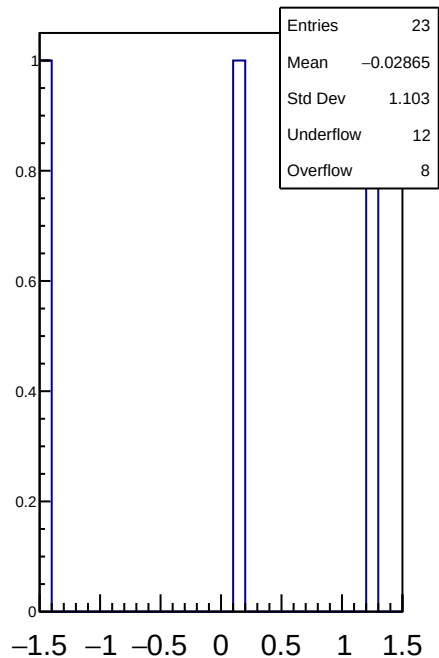
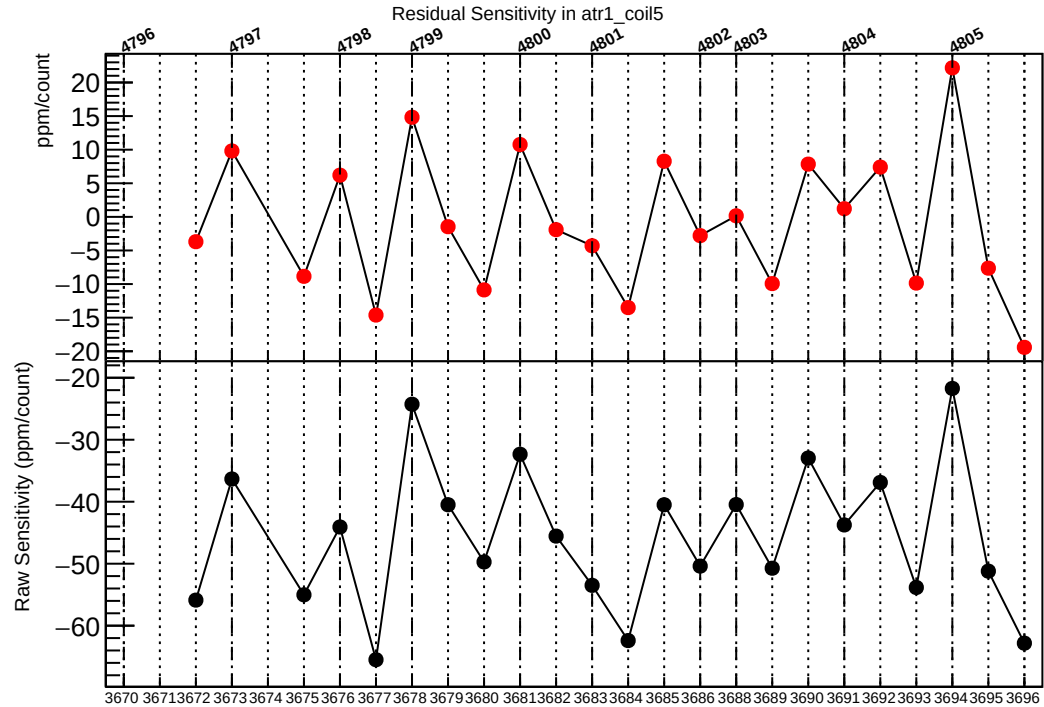


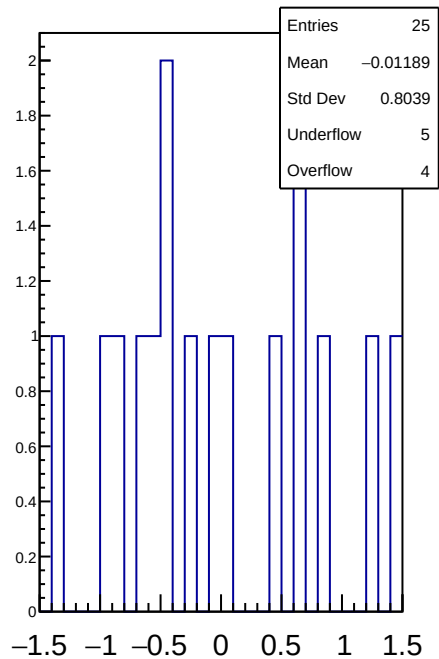
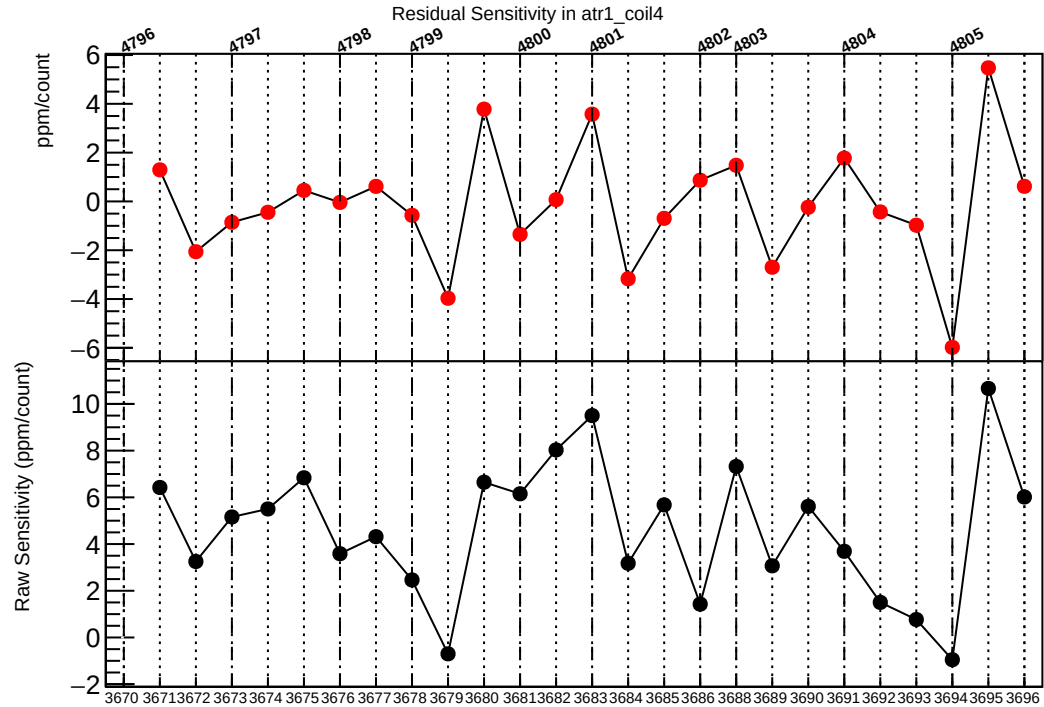


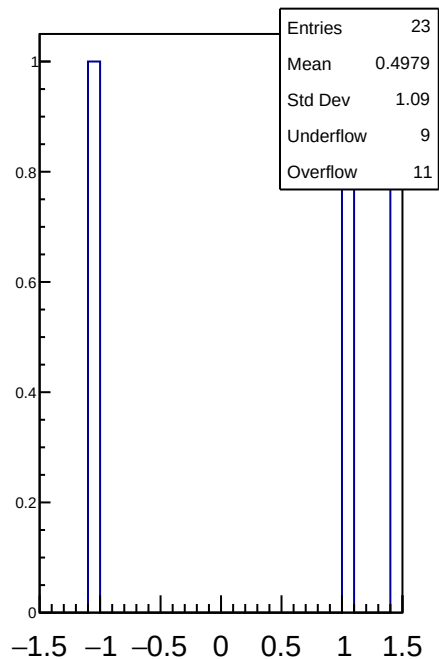
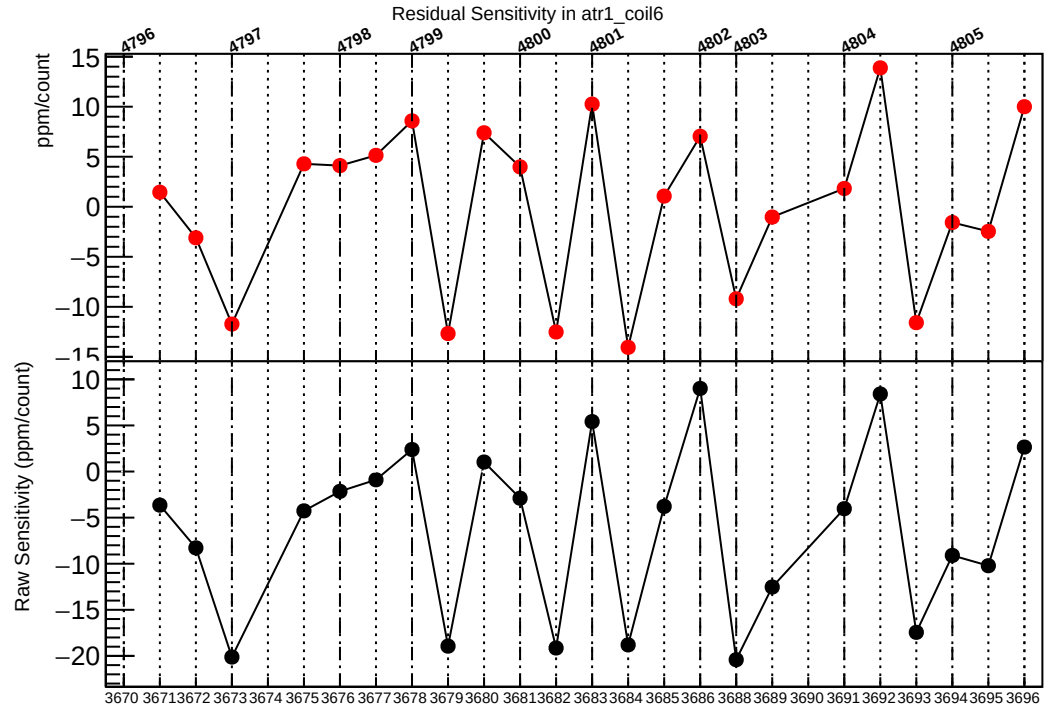


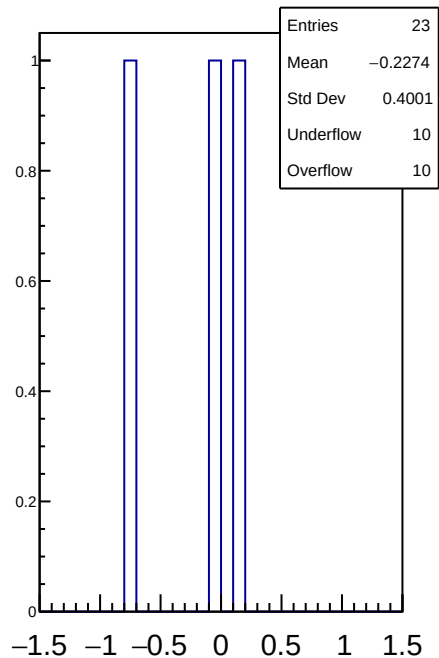
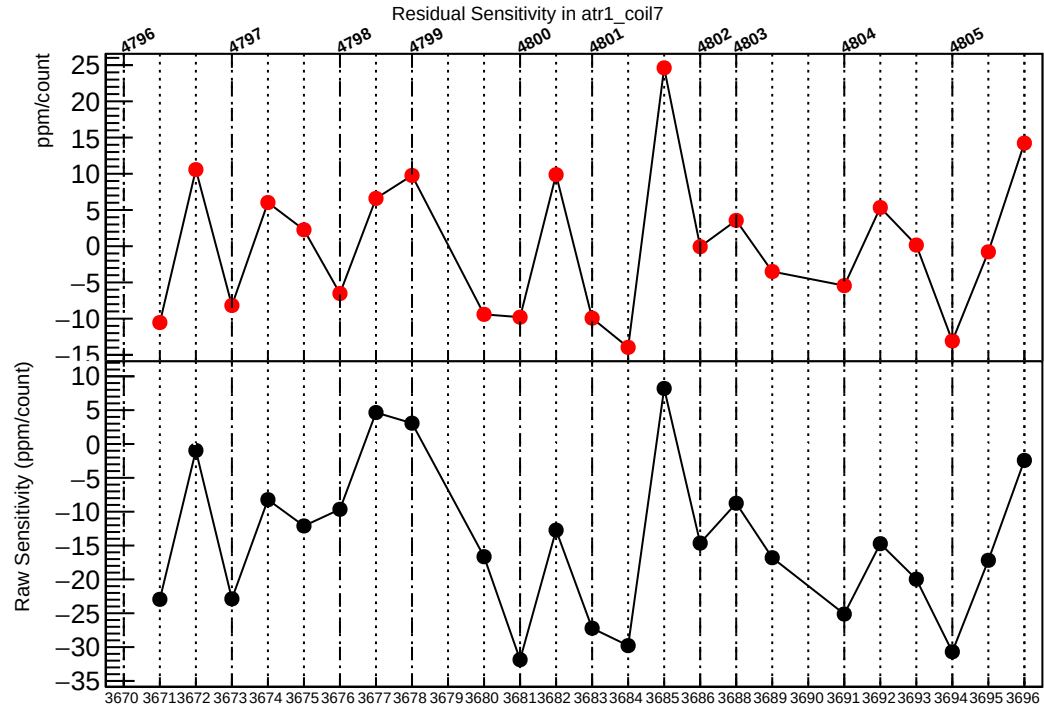


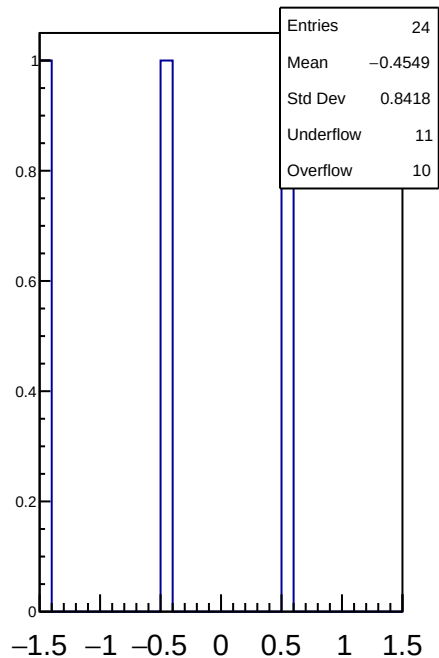
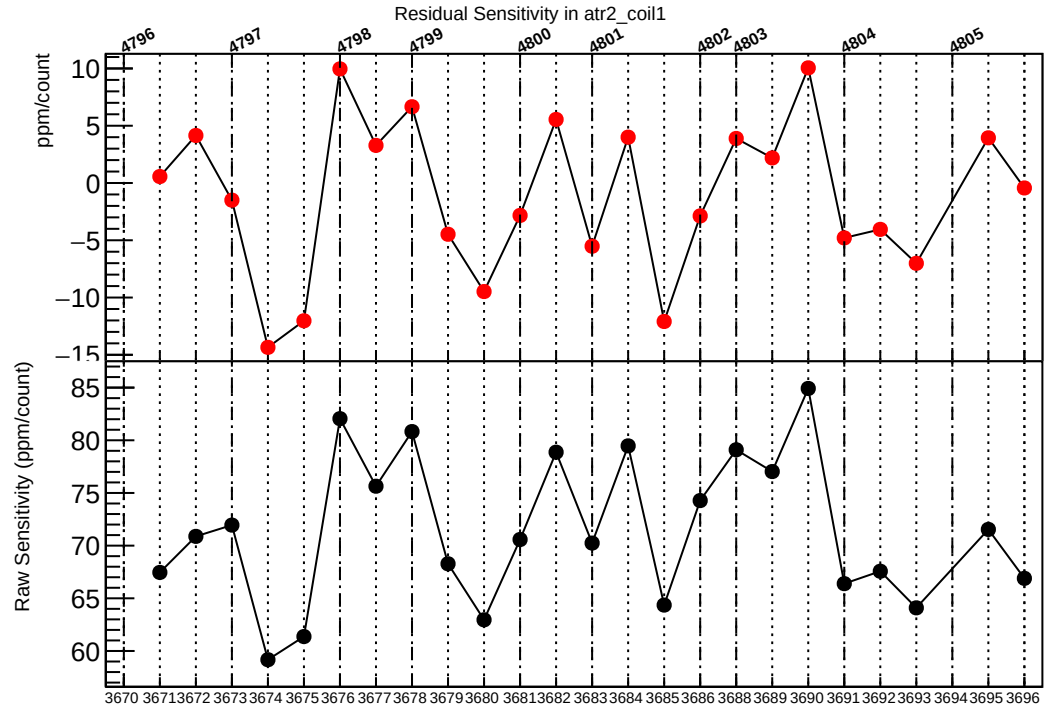


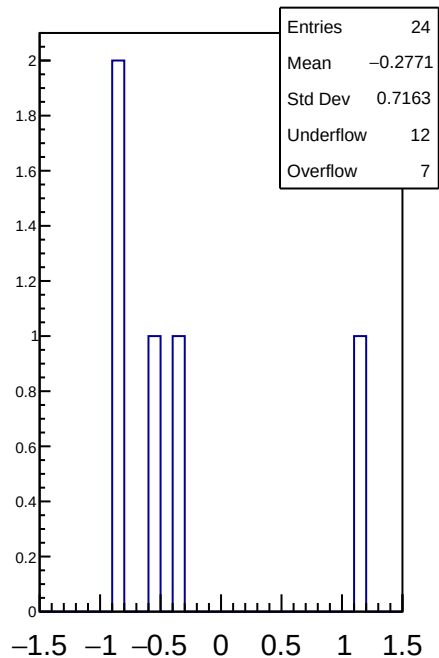
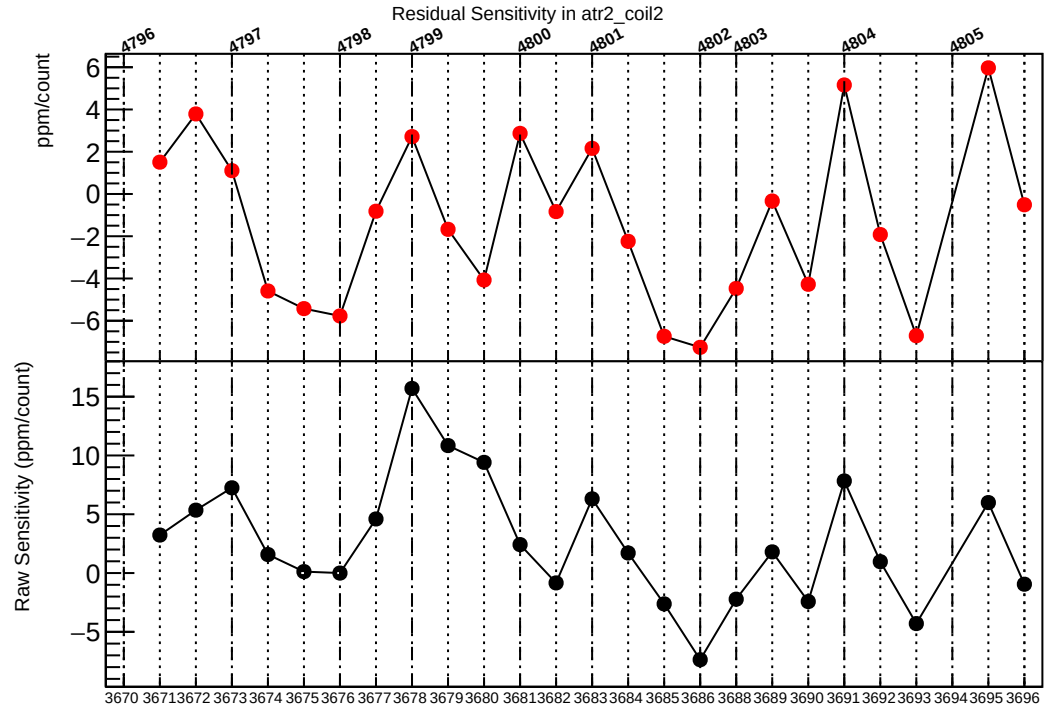


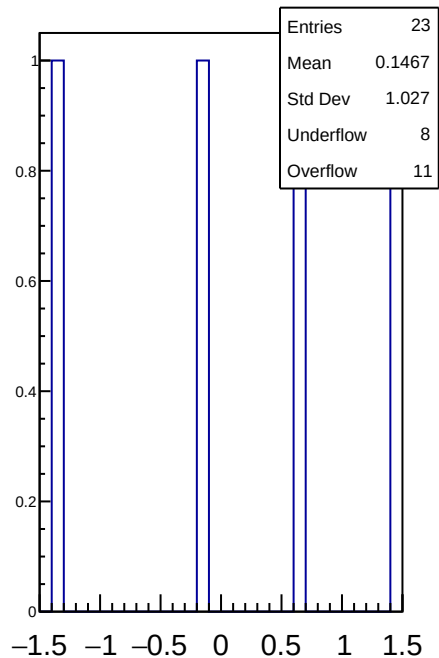
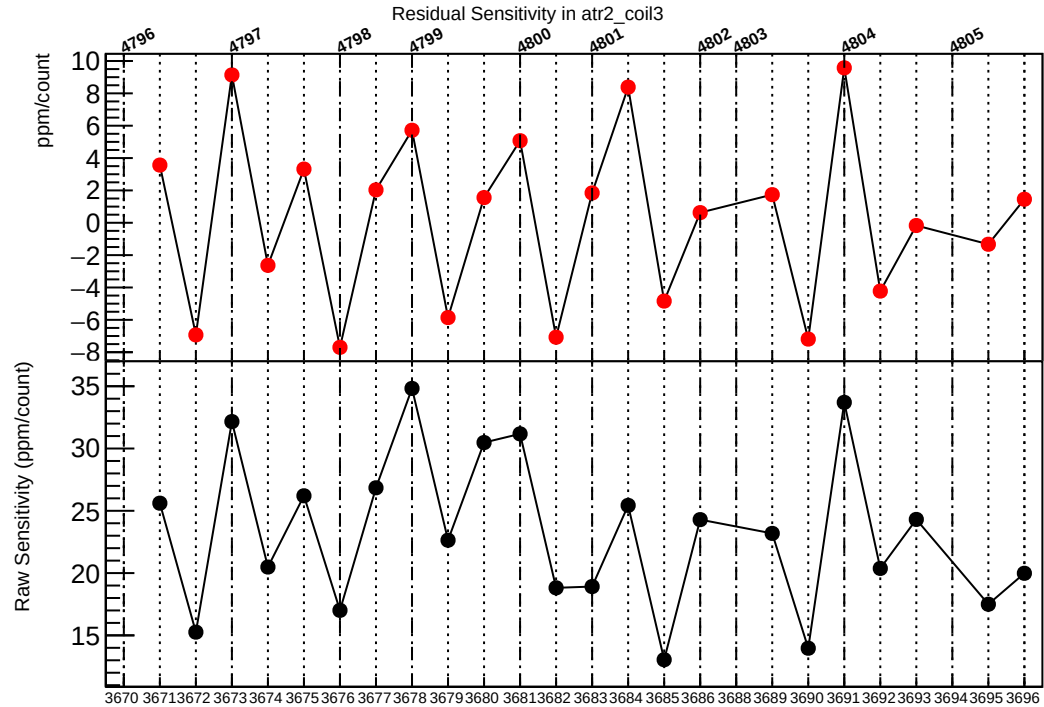


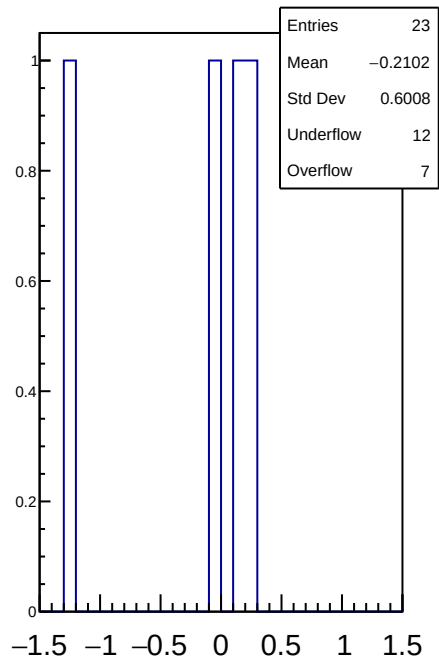
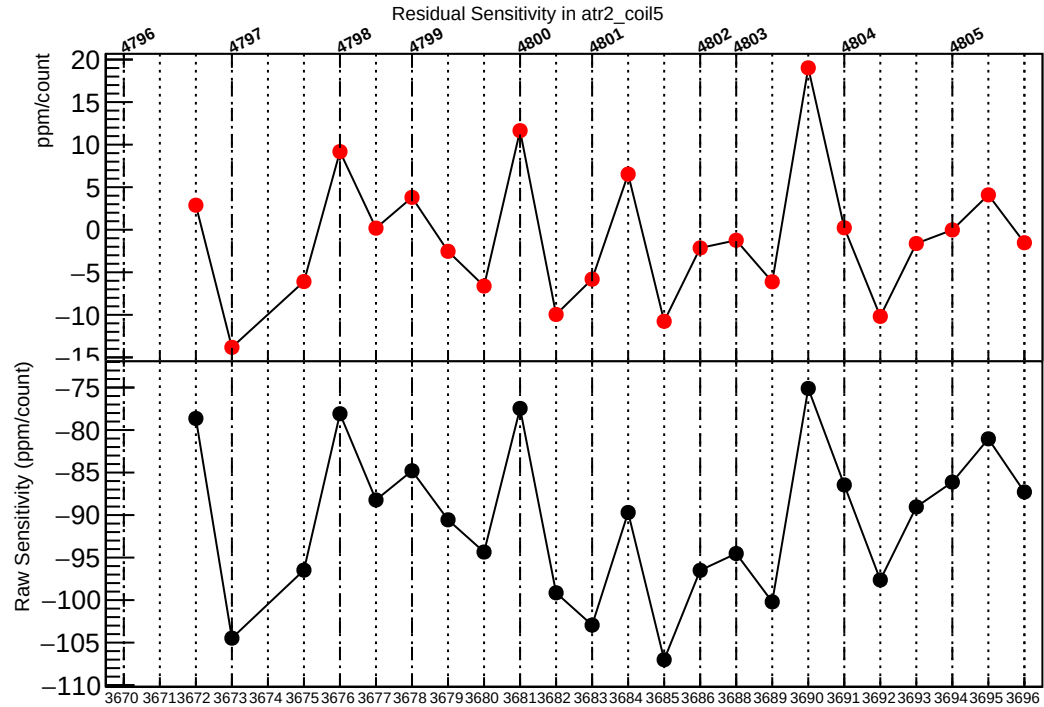












Residual Sensitivity in atr2_coil4

