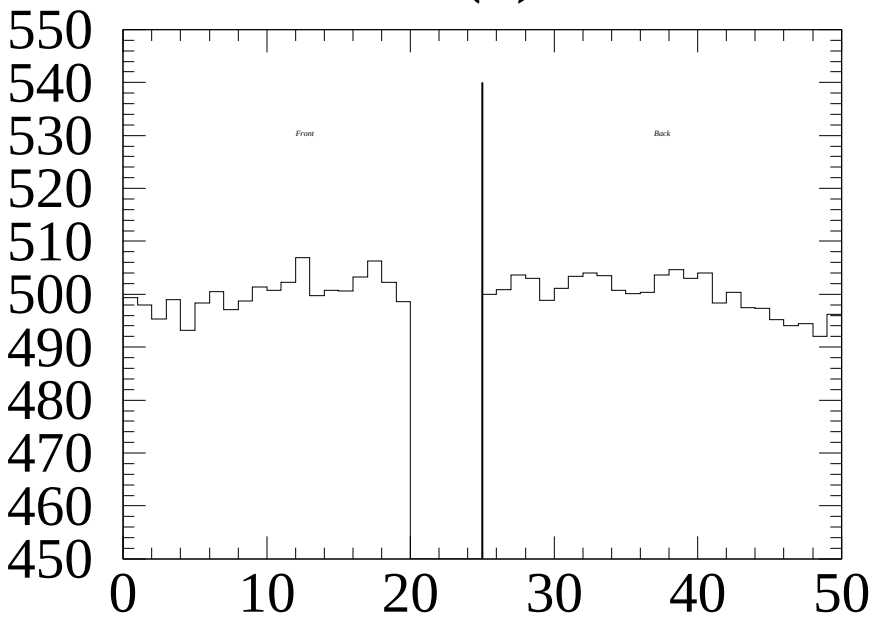
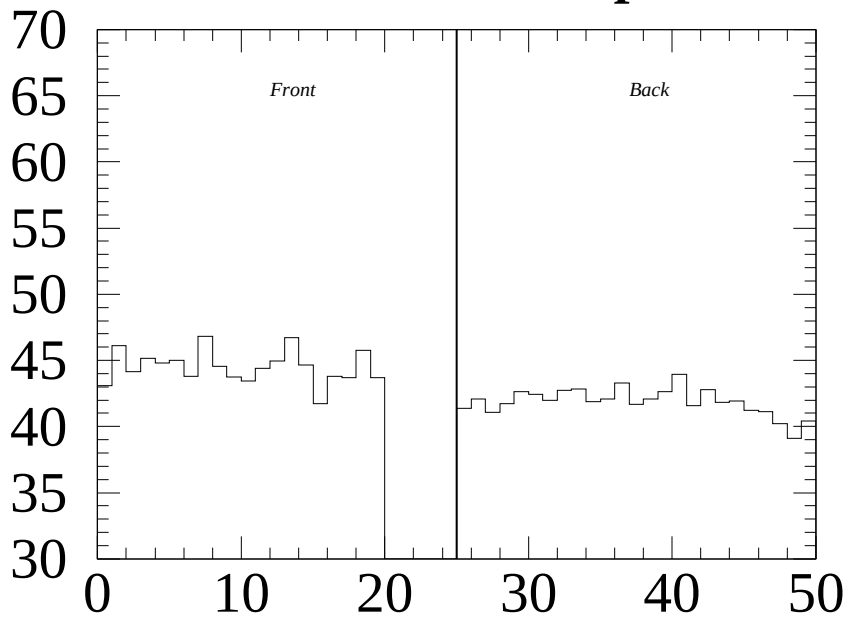
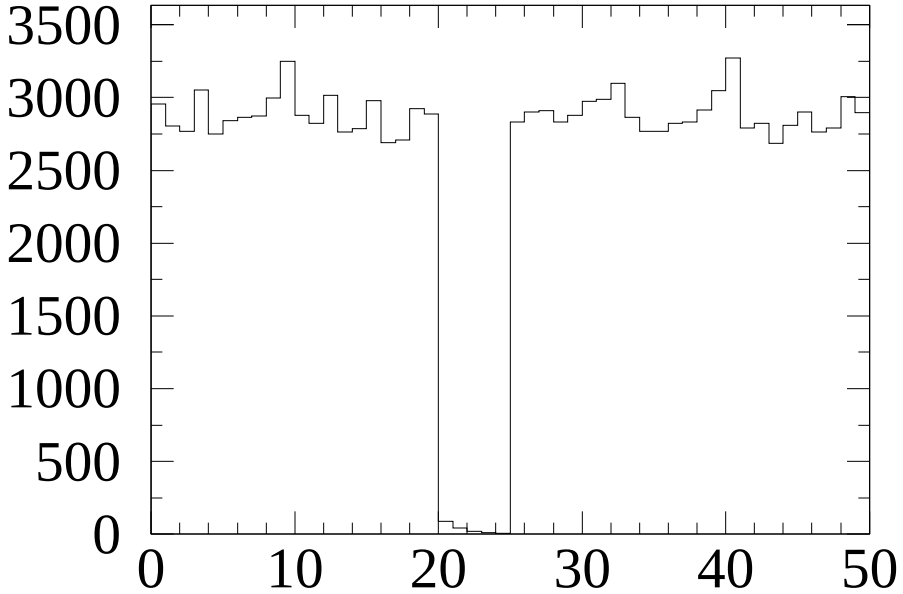
M229 straw 124 (F) 5% < ΔG < 6% dG = 2.8 rms = 1.18 Displaced WJ



g229 Gain Correction

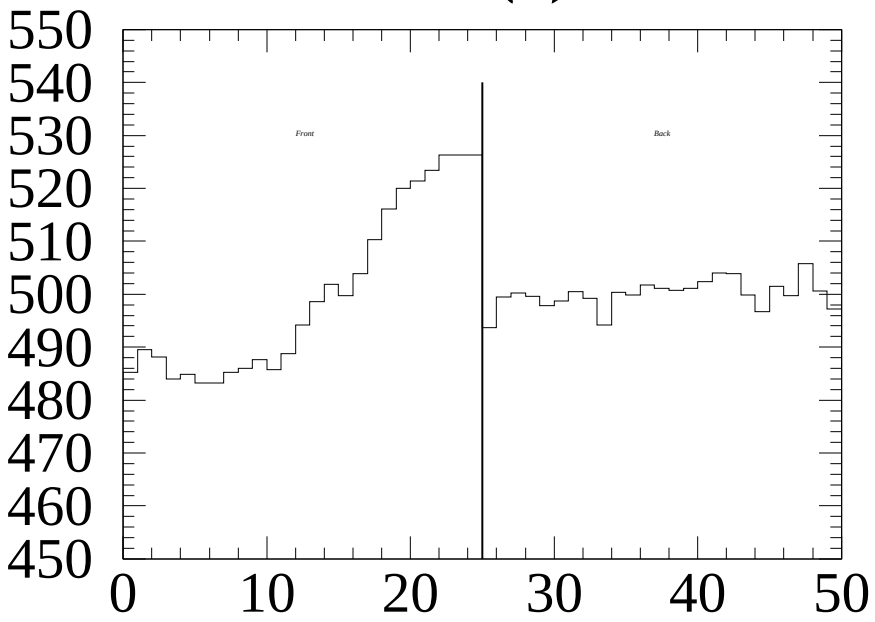


g229 Sigma (along straw length)



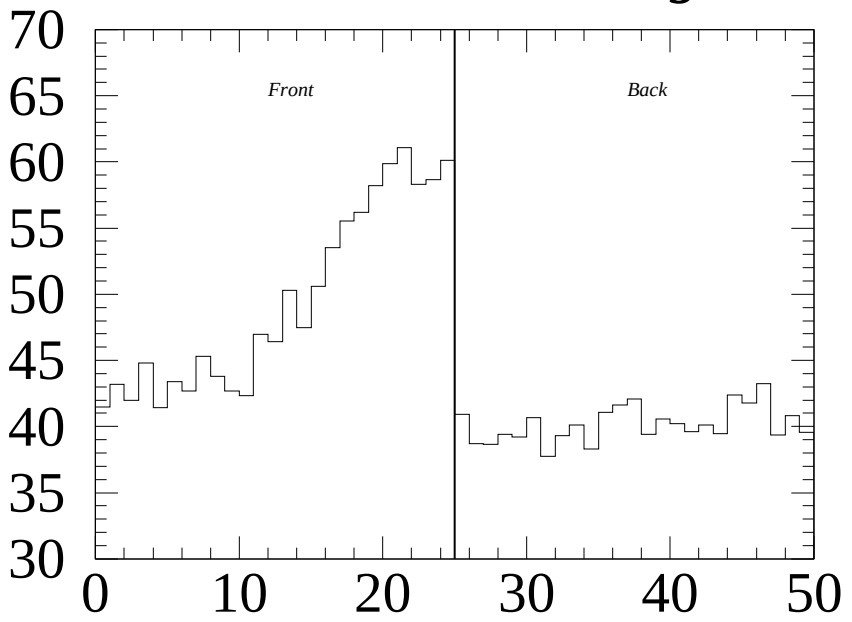
g229 Number of Data

M229 straw 263 (F) ΔG > 8%

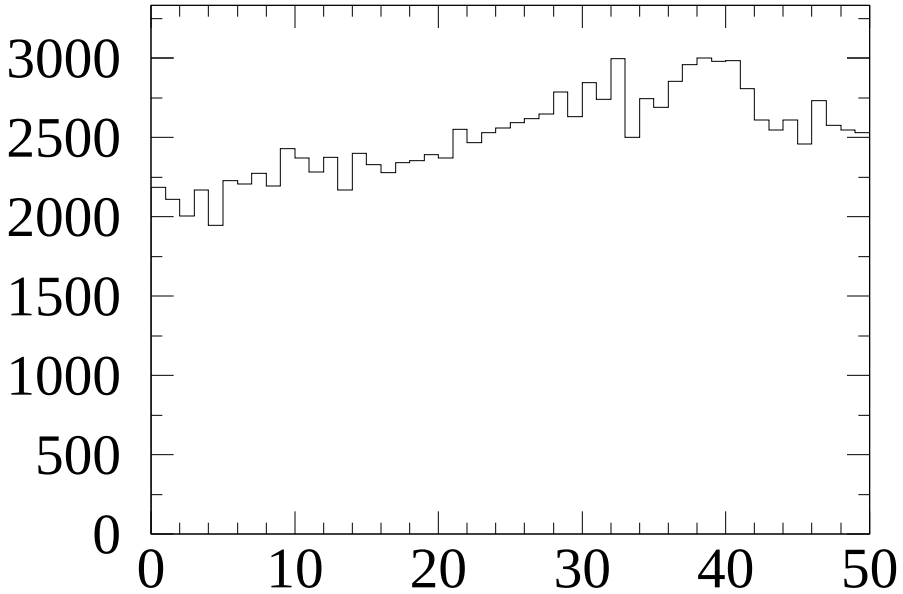


g229 Gain Correction

dG = 8.9 rms = 8.24 Hung Wire

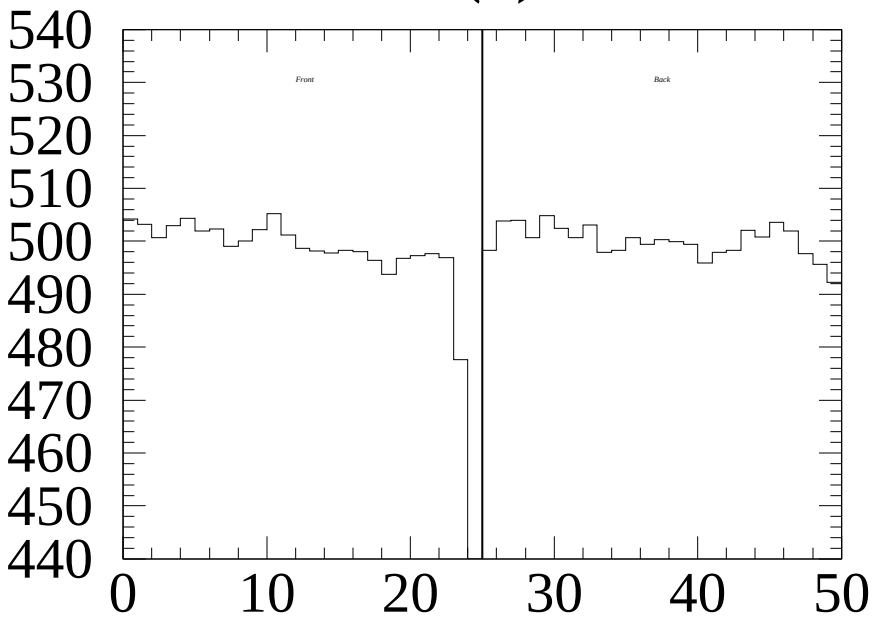


g229 Sigma (along straw length)

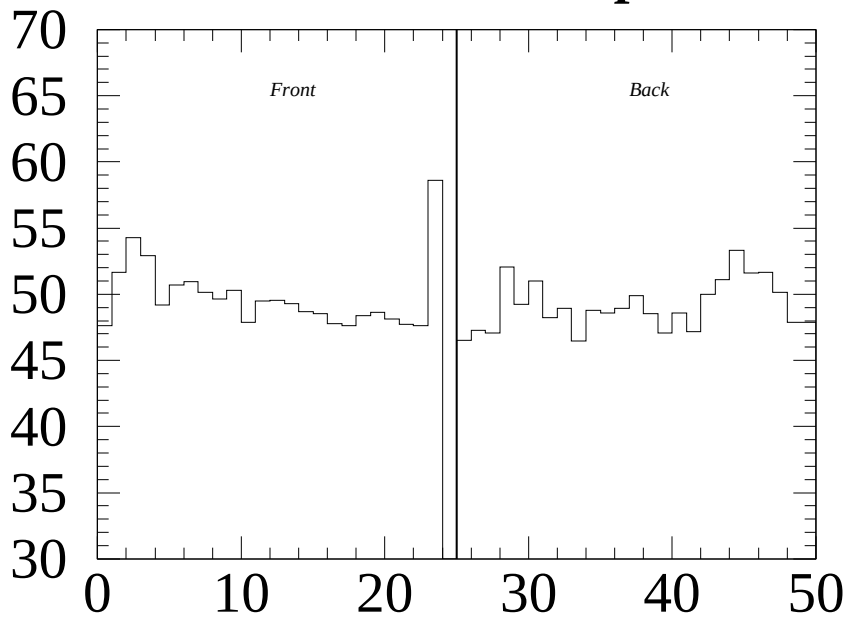


g229 Number of Data

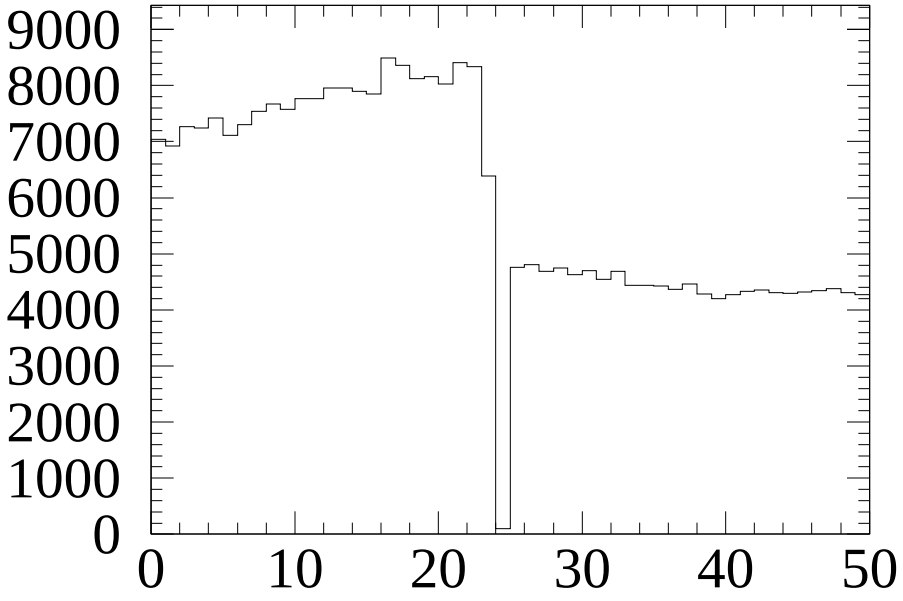
M229 straw 475 (F) 5% < ΔG < 6% dG = 5.8 rms = 2.24 Displaced WJ



g229 Gain Correction

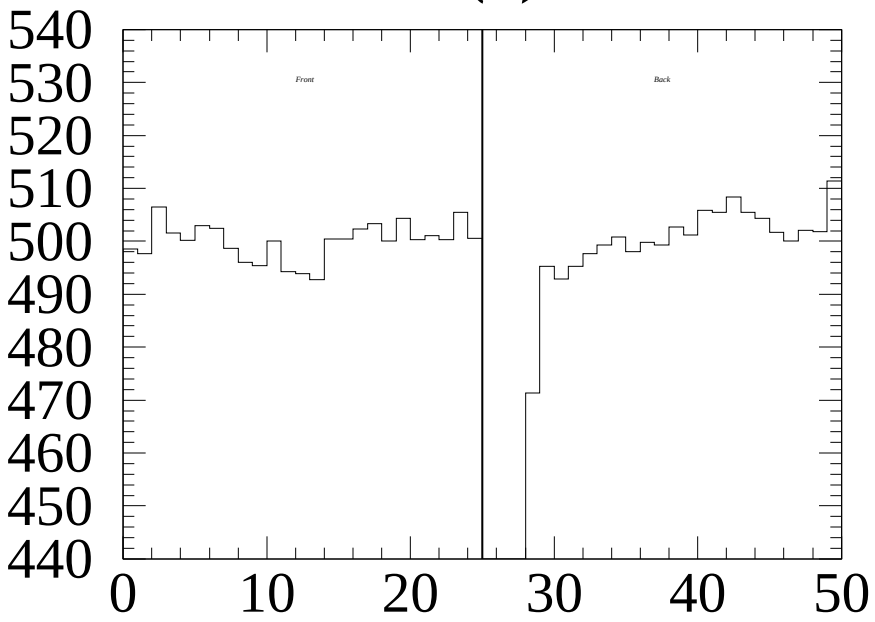


g229 Sigma (along straw length)



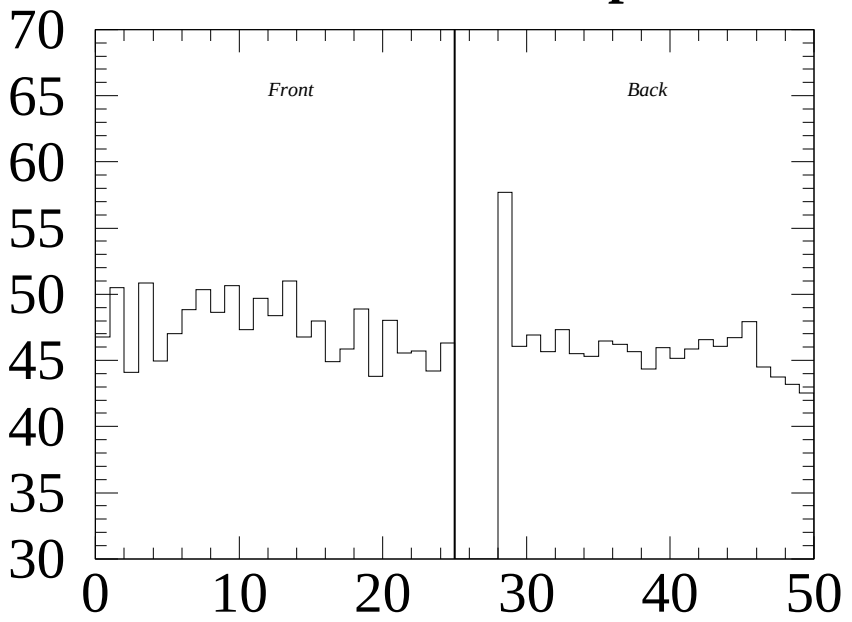
g229 Number of Data

M229 straw 070 (B) ΔG > 8%

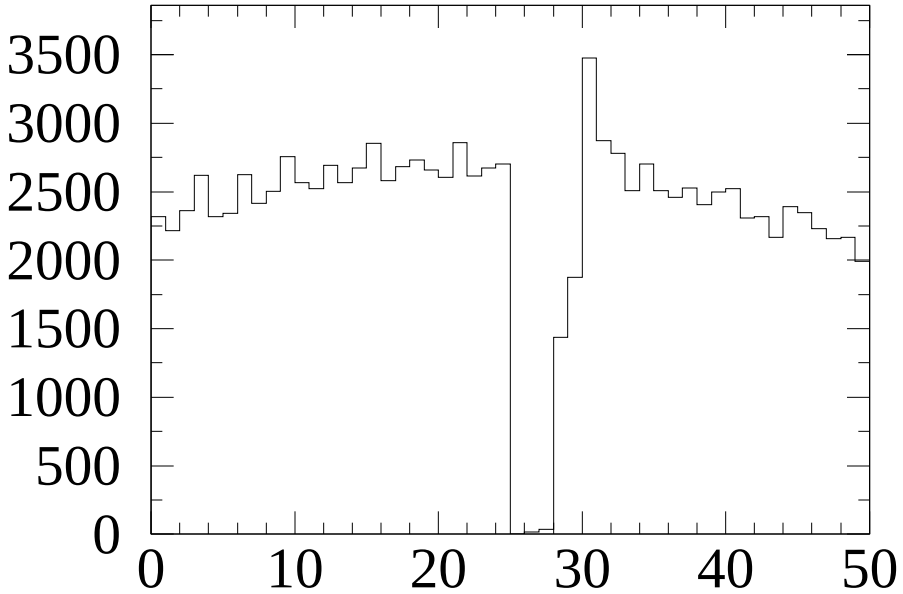


g229 Gain Correction

dG = 8.5 rms = 2.17 Displaced WJ

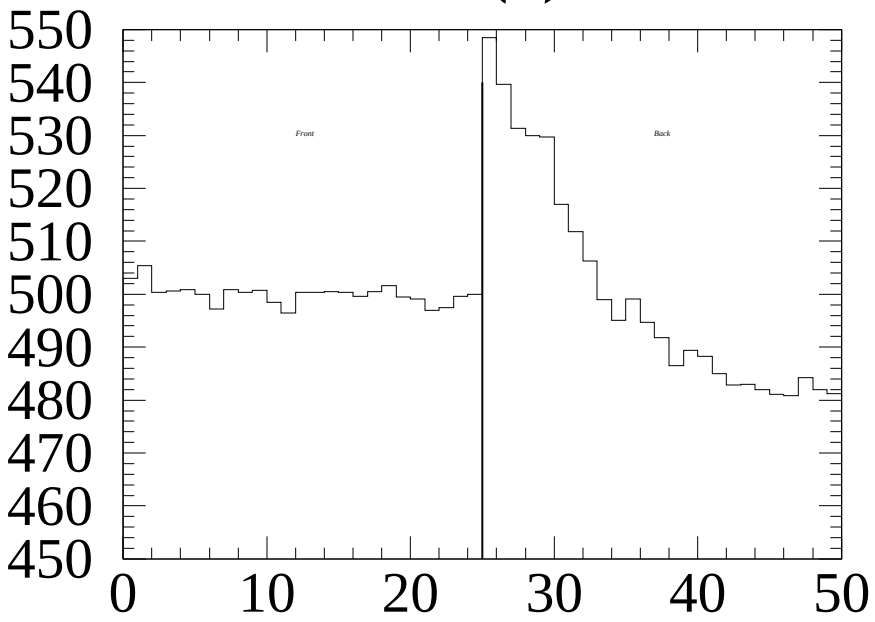


g229 Sigma (along straw length)



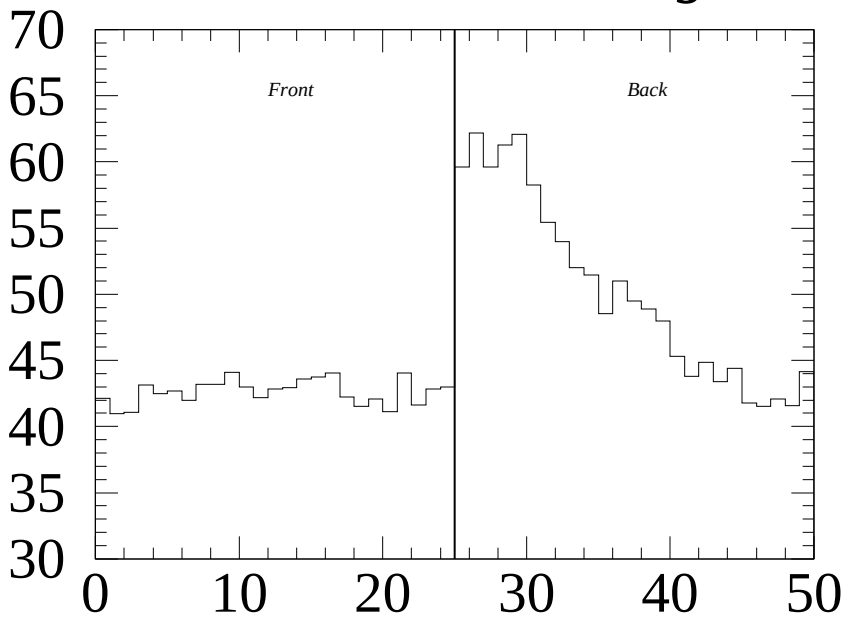
g229 Number of Data

M229 straw 373 (B) ΔG > 8%

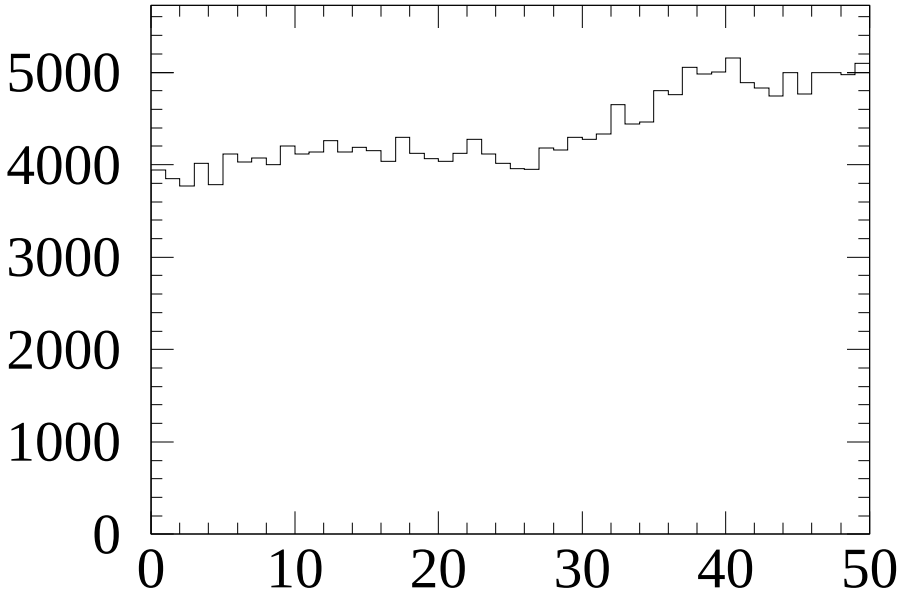


g229 Gain Correction

dG = 12.2 rms = 8.73 Hung Wire



g229 Sigma (along straw length)



g229 Number of Data