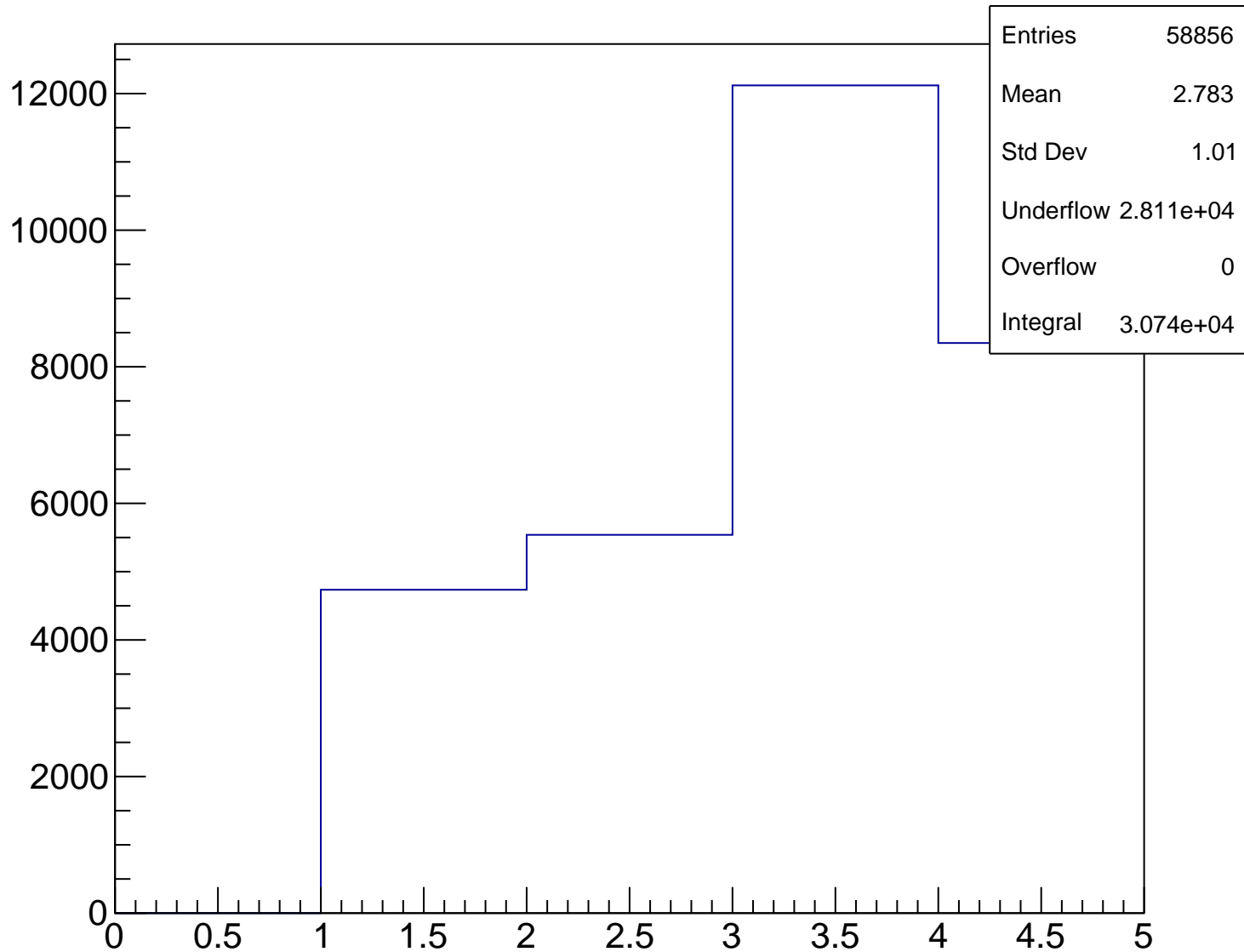
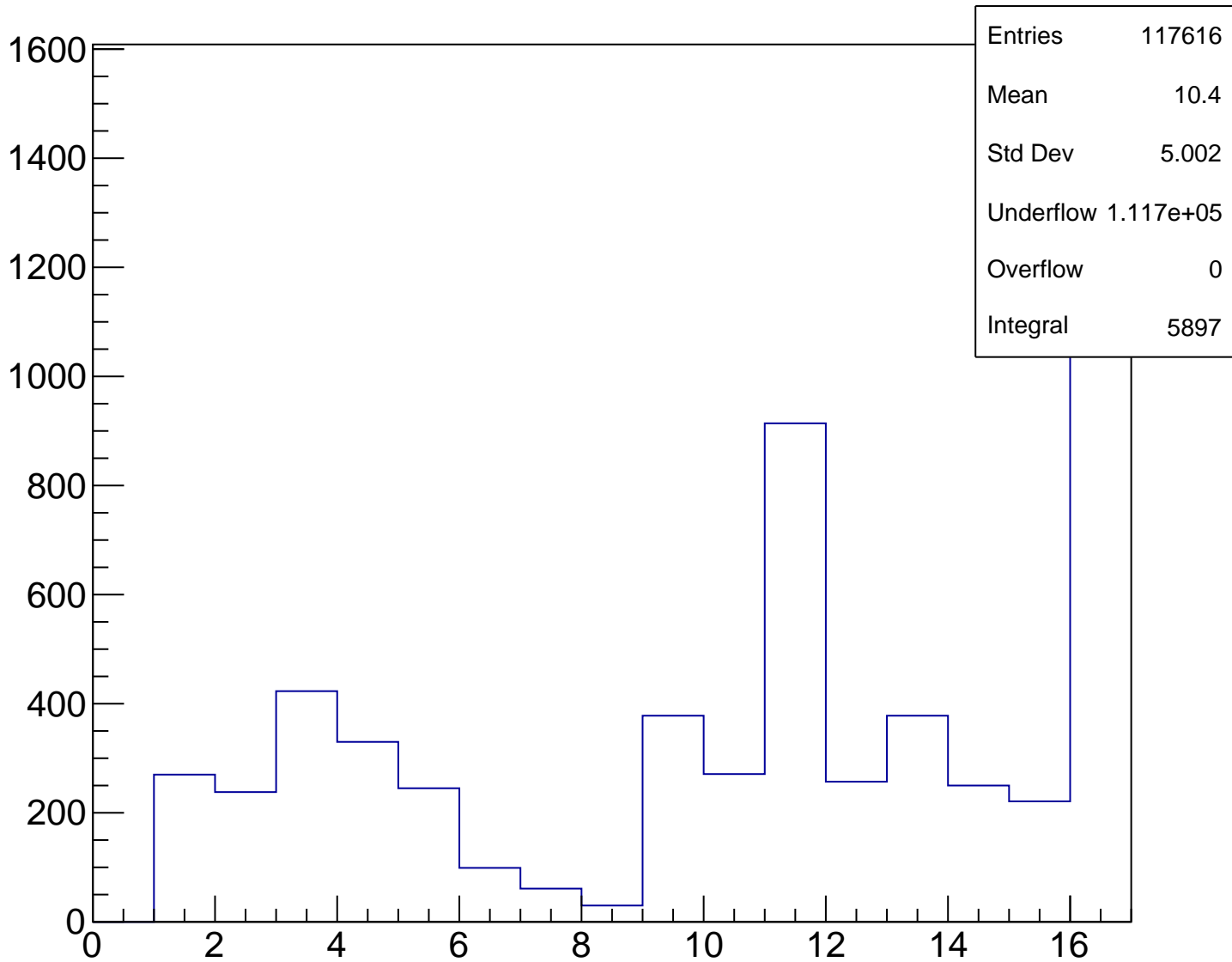


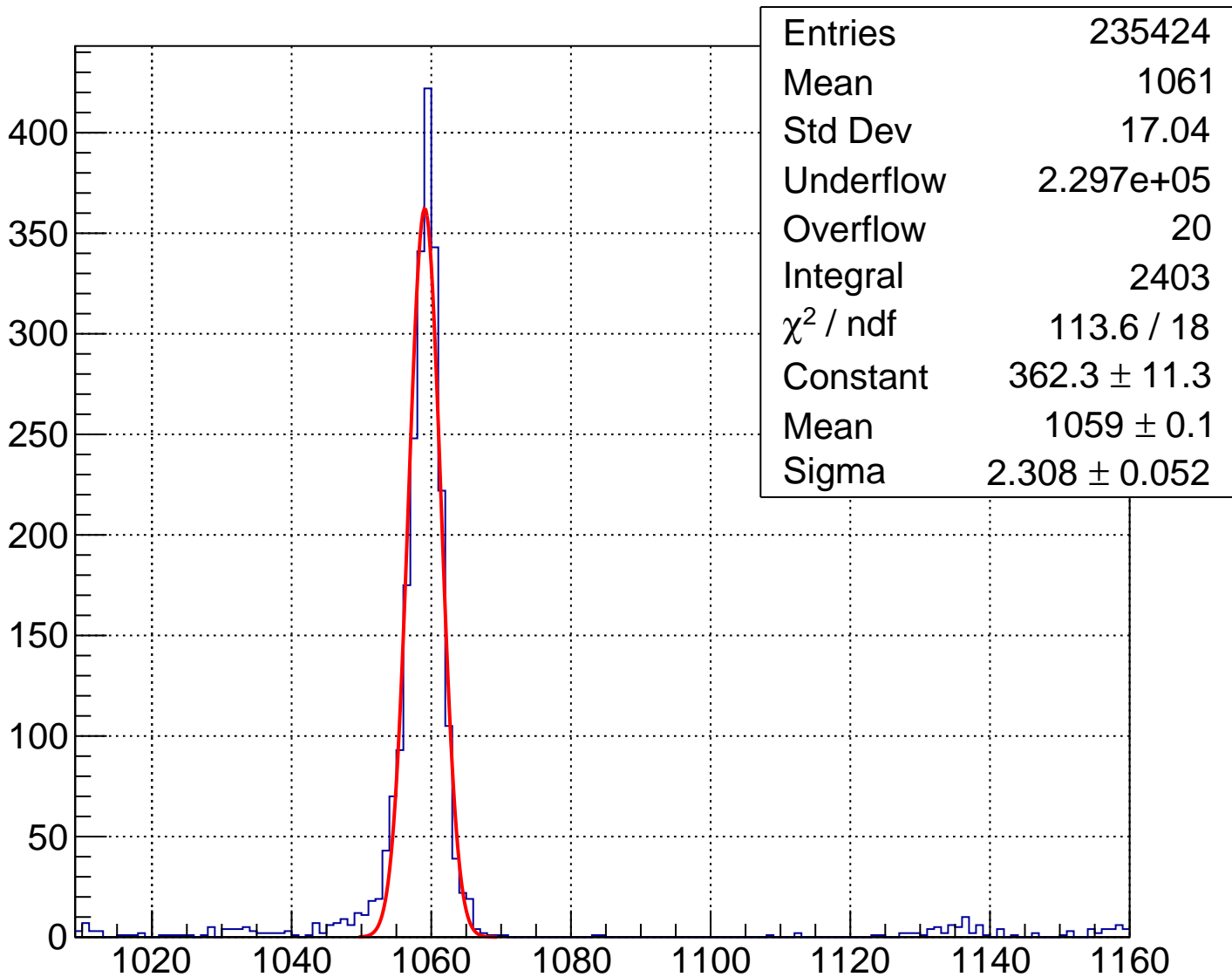
SACHitPat



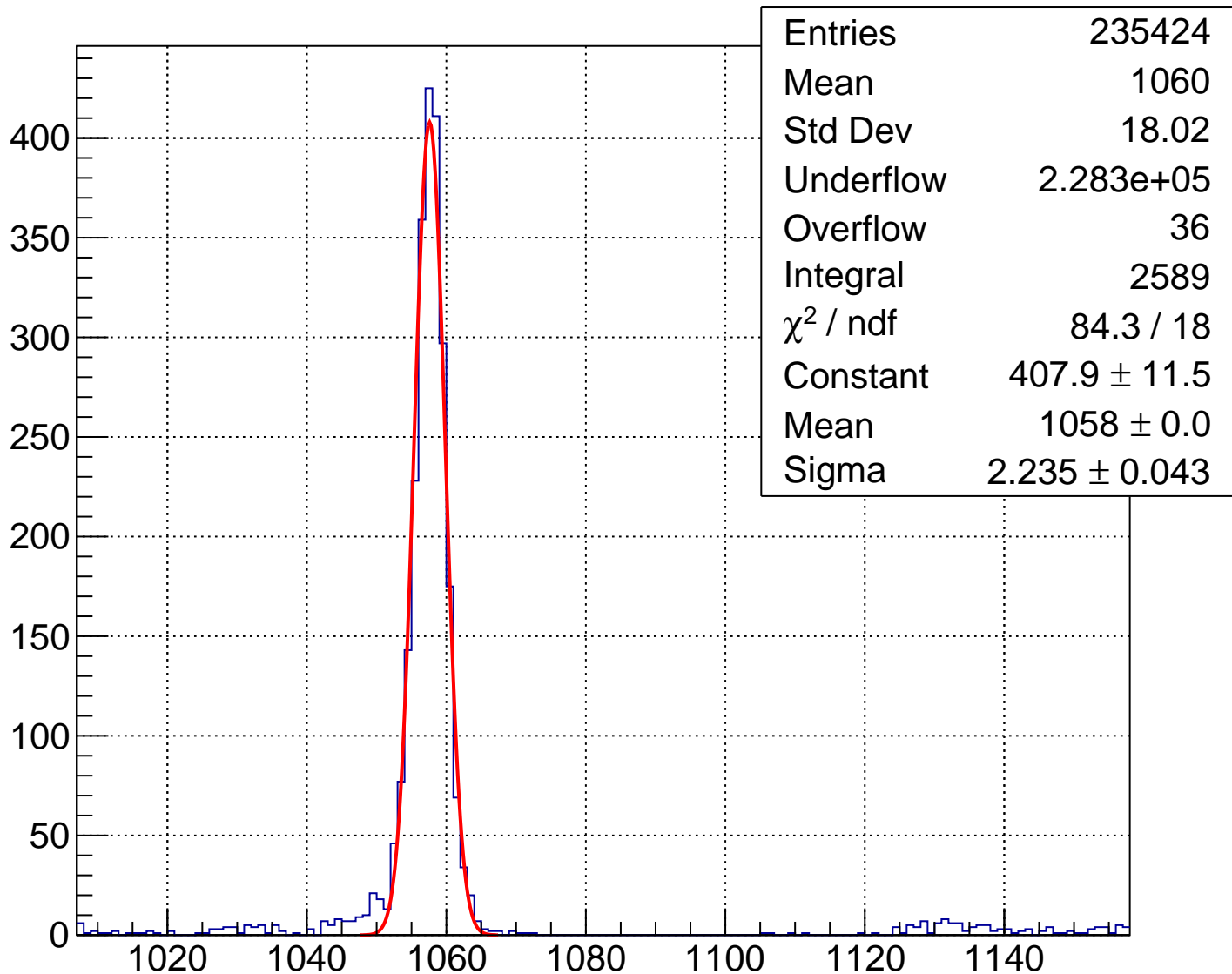
HtTOFHitPat



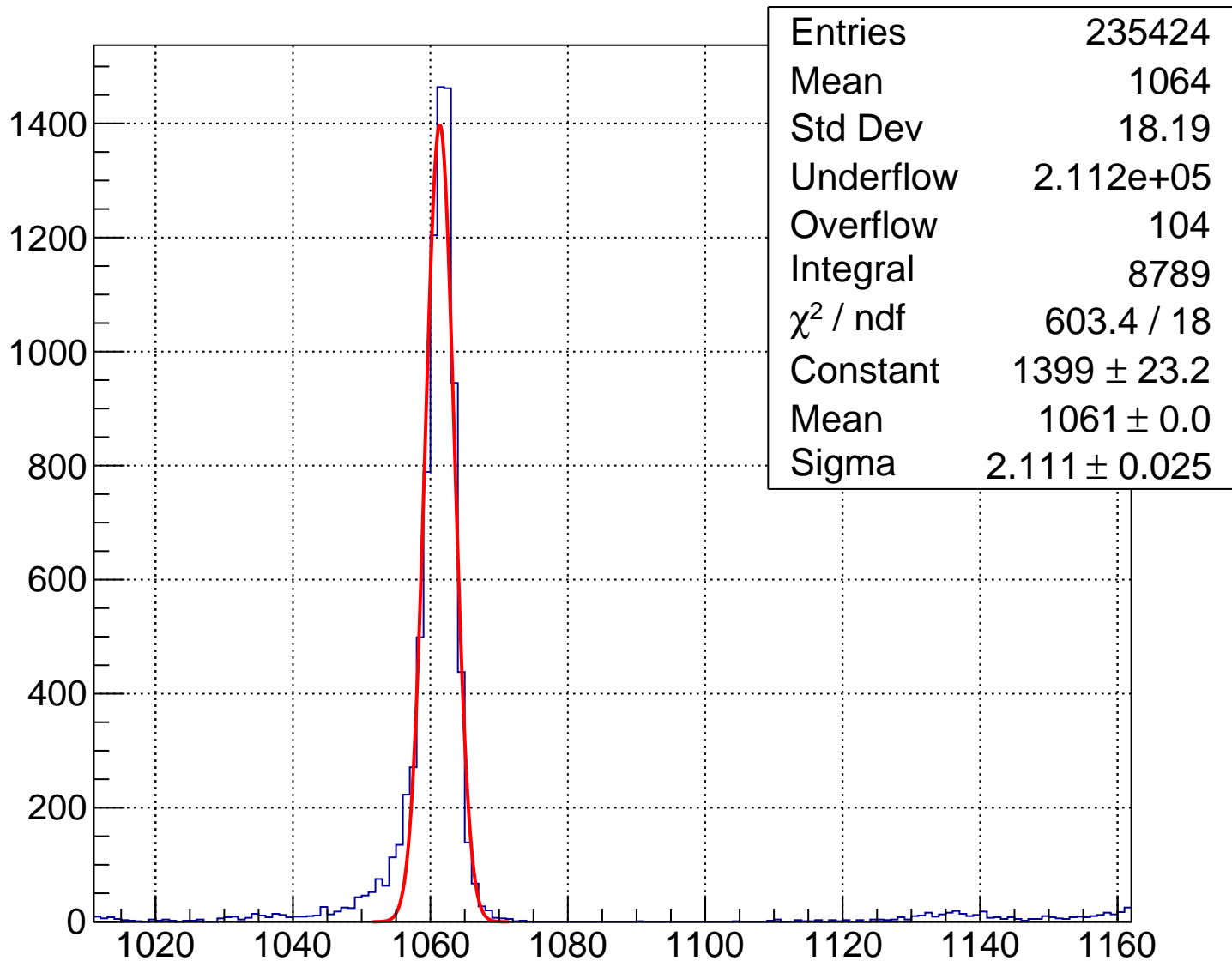
SAC_1T



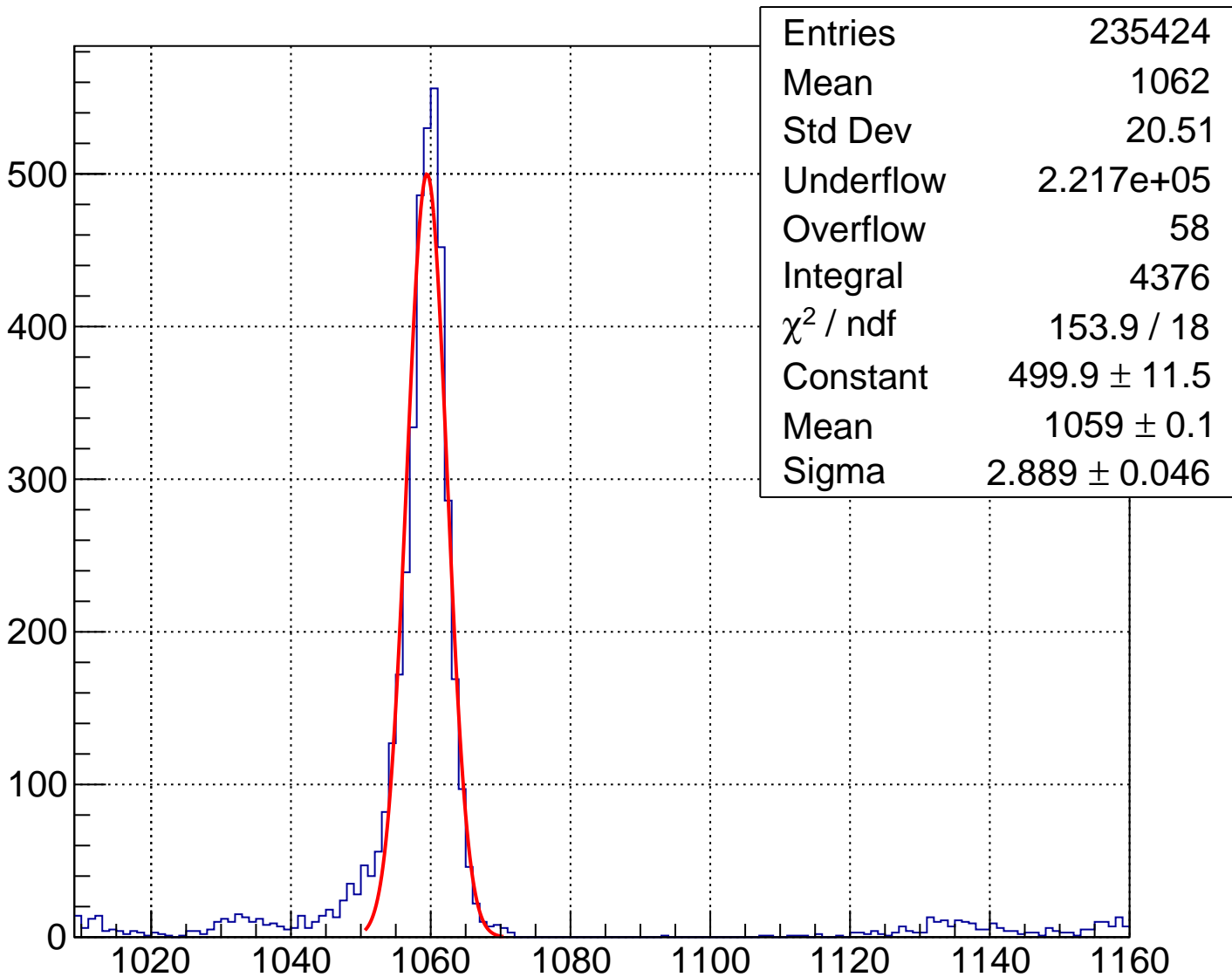
SAC_2T



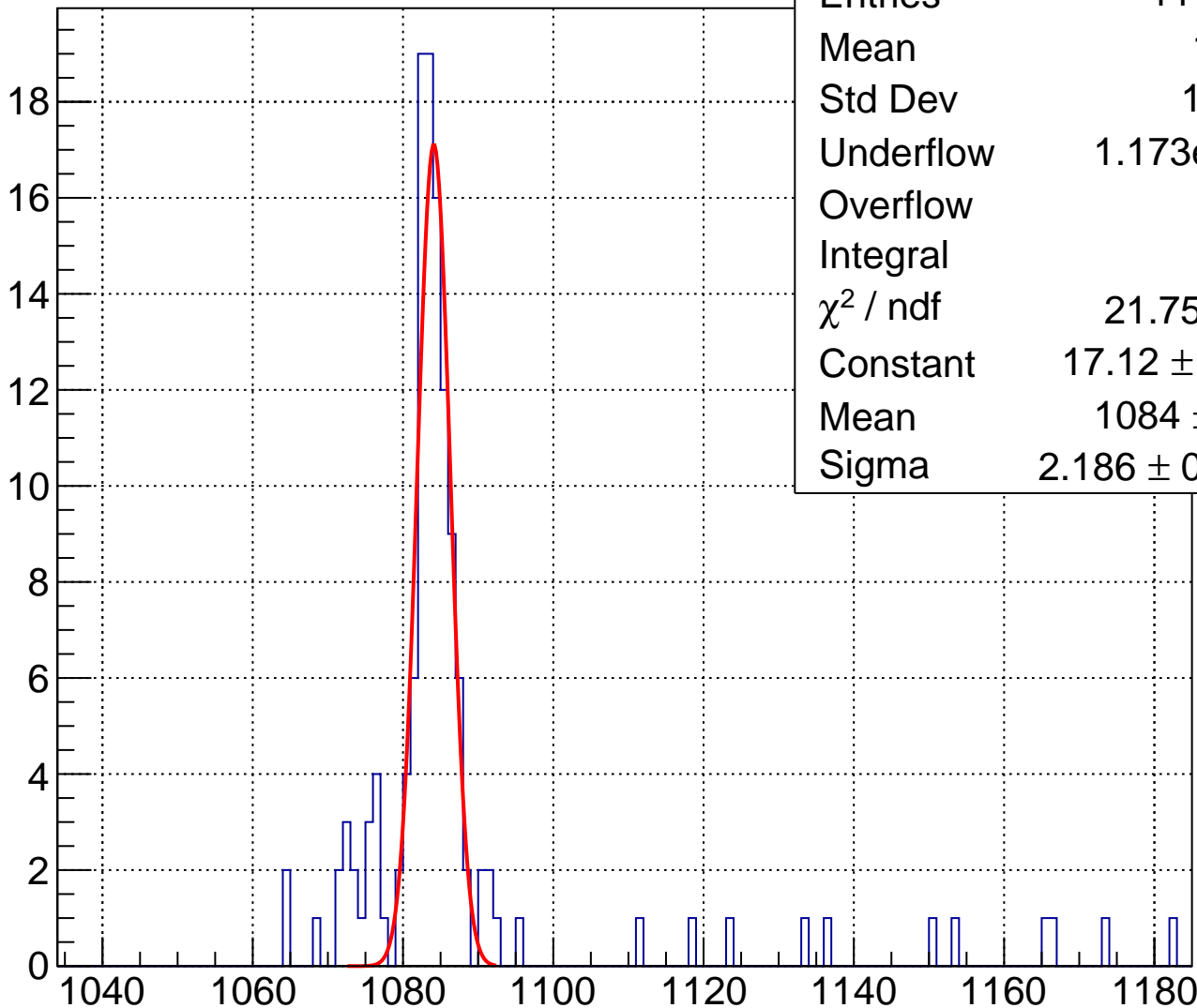
SAC_3T



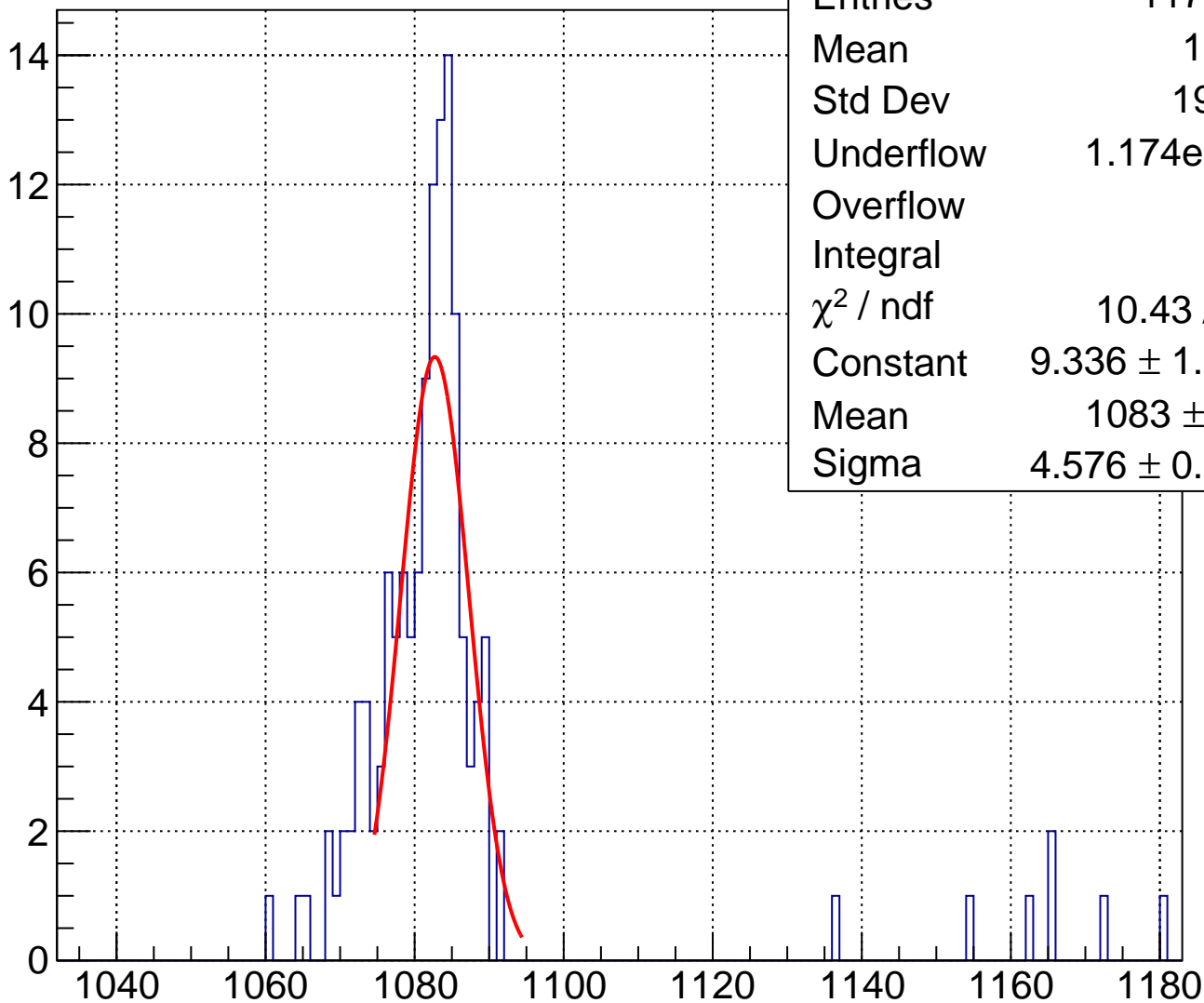
SAC_4T



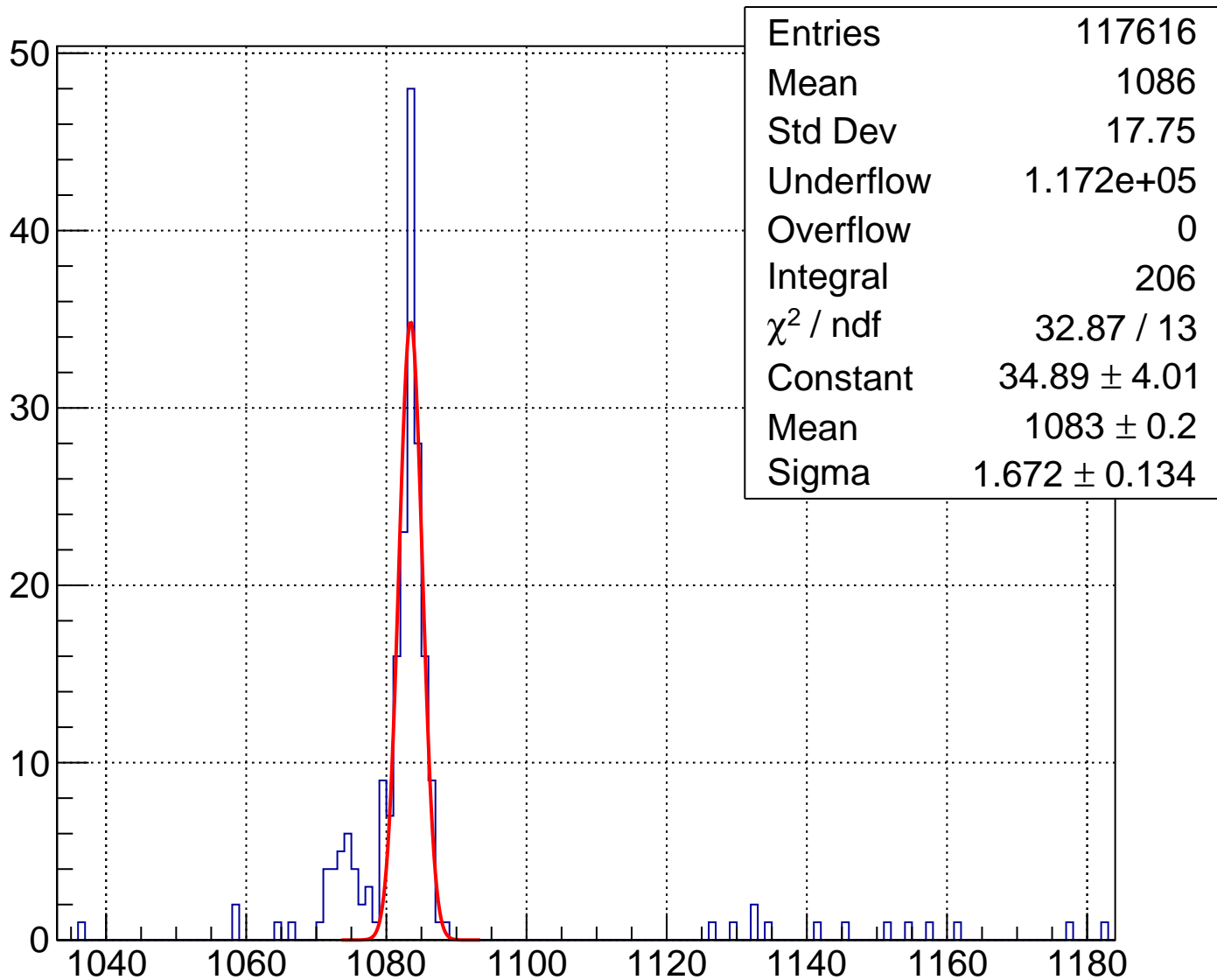
HtTOF_1T



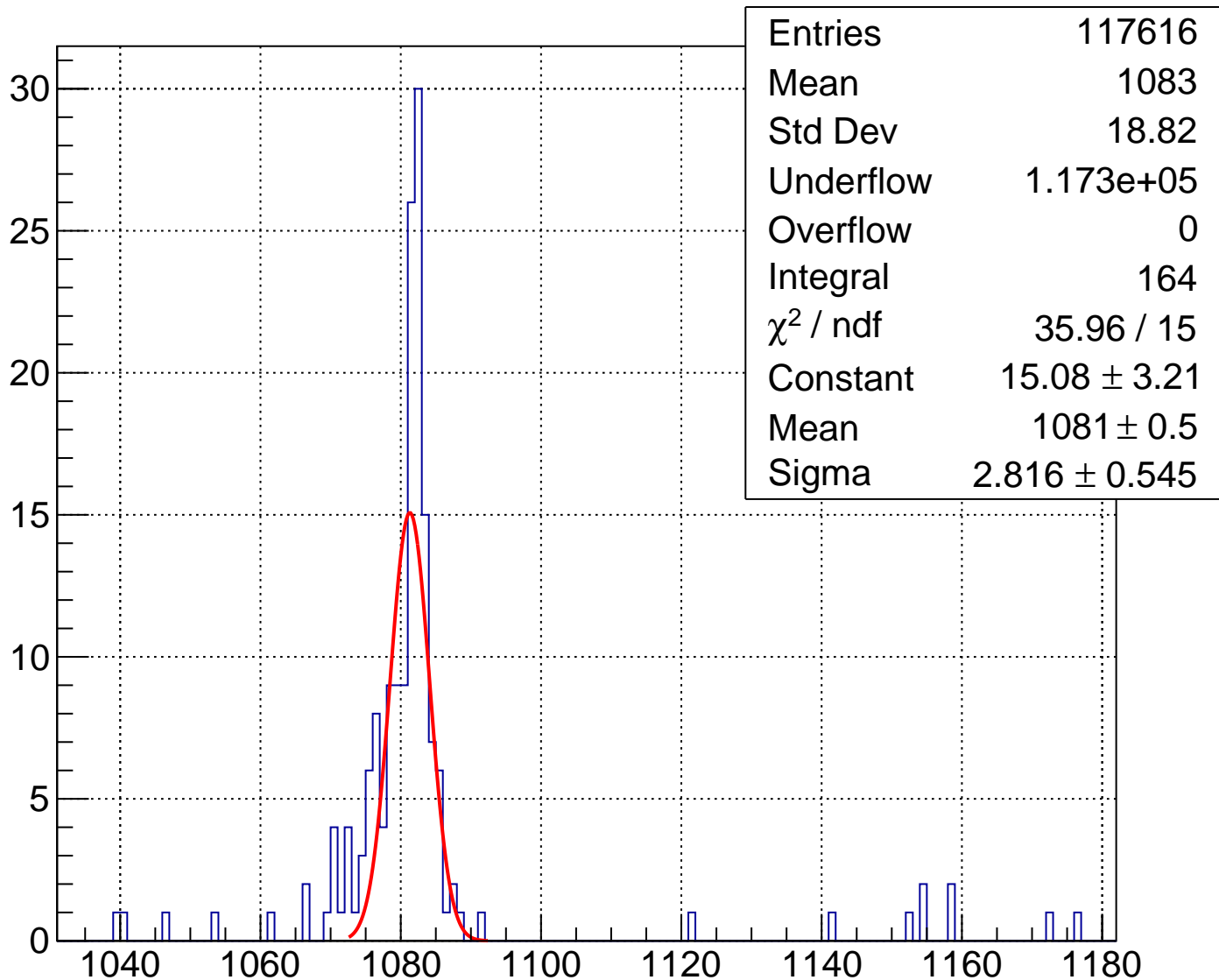
HtTOF_2T



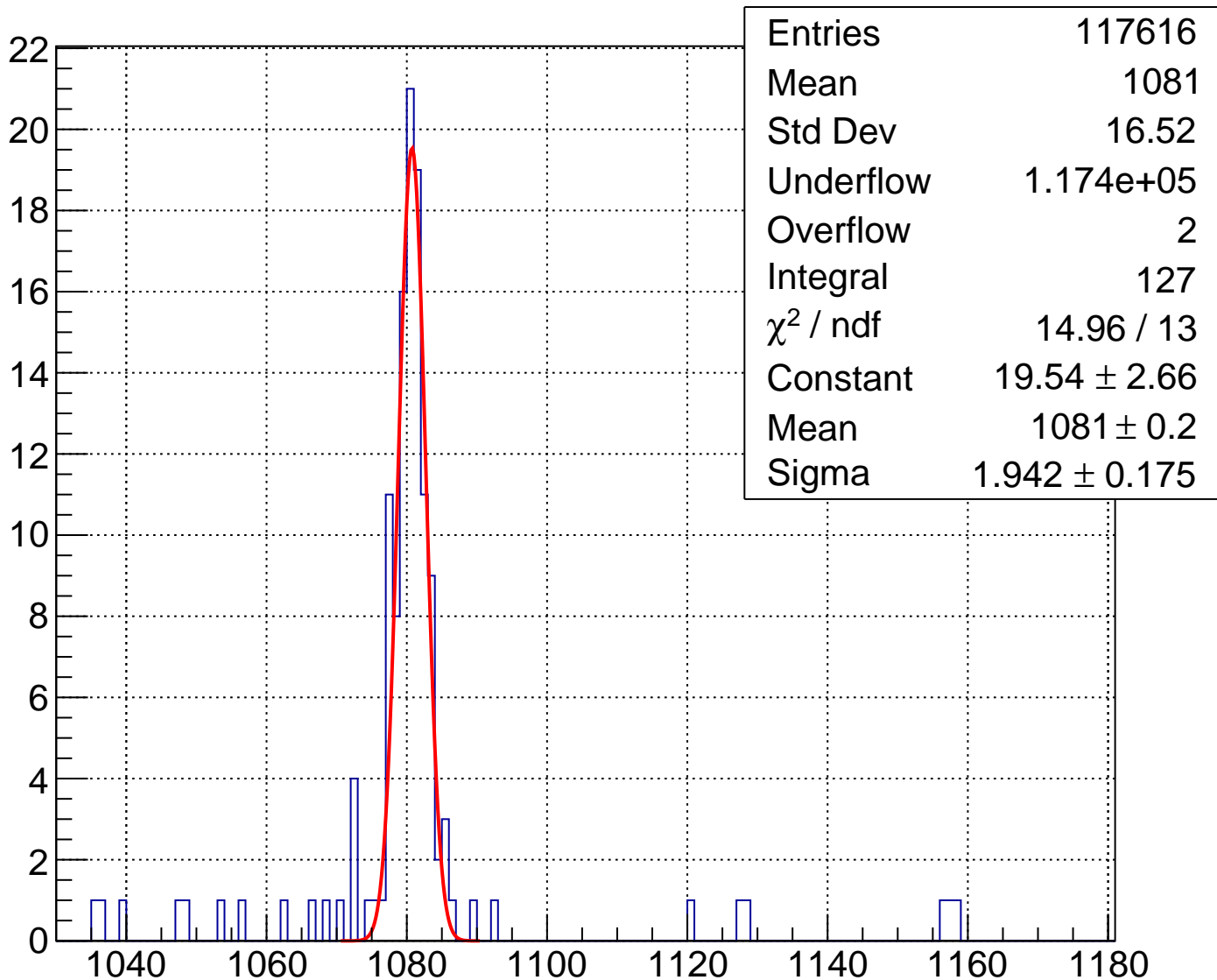
HtTOF_3T



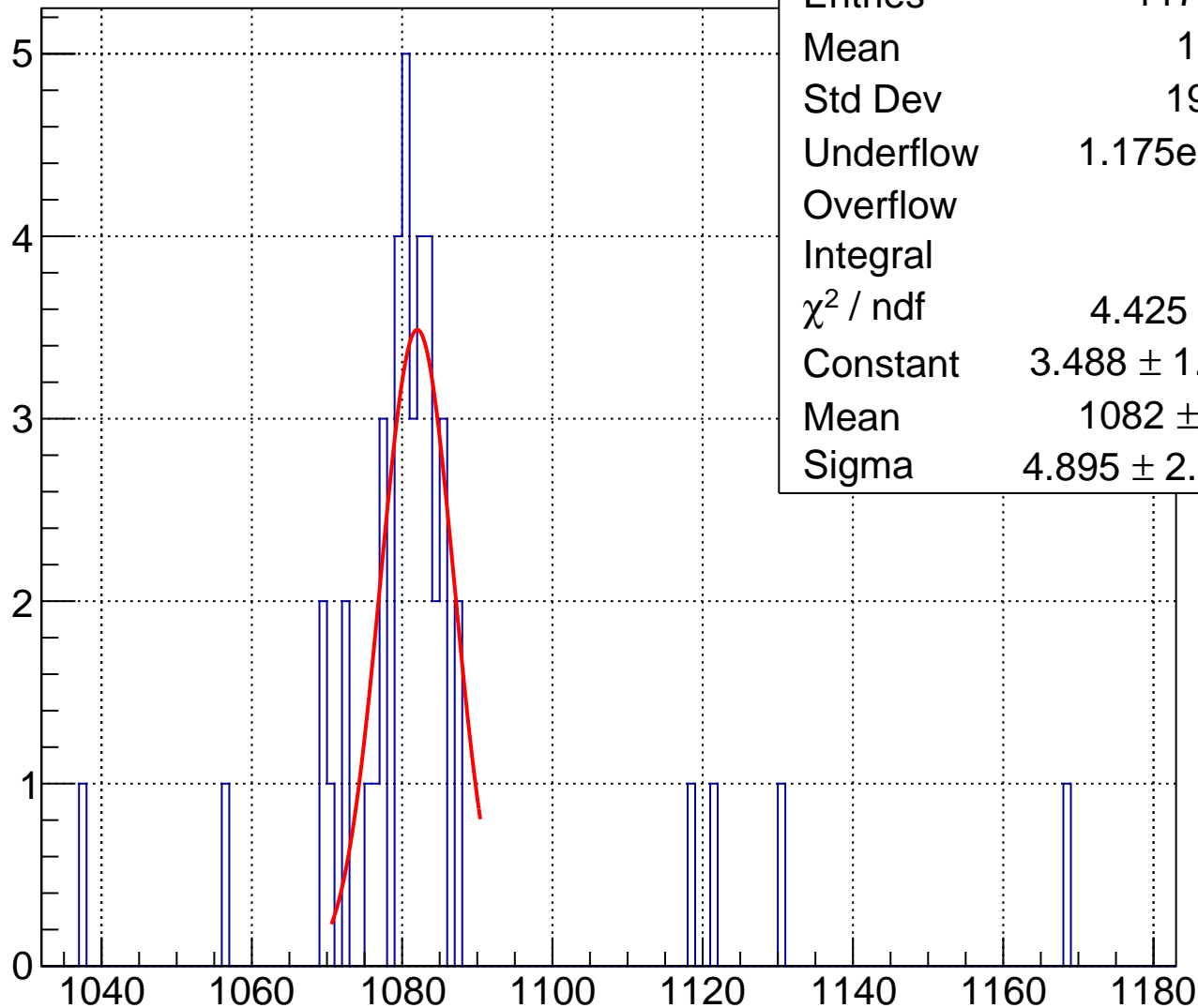
HtTOF_4T



HtTOF_5T

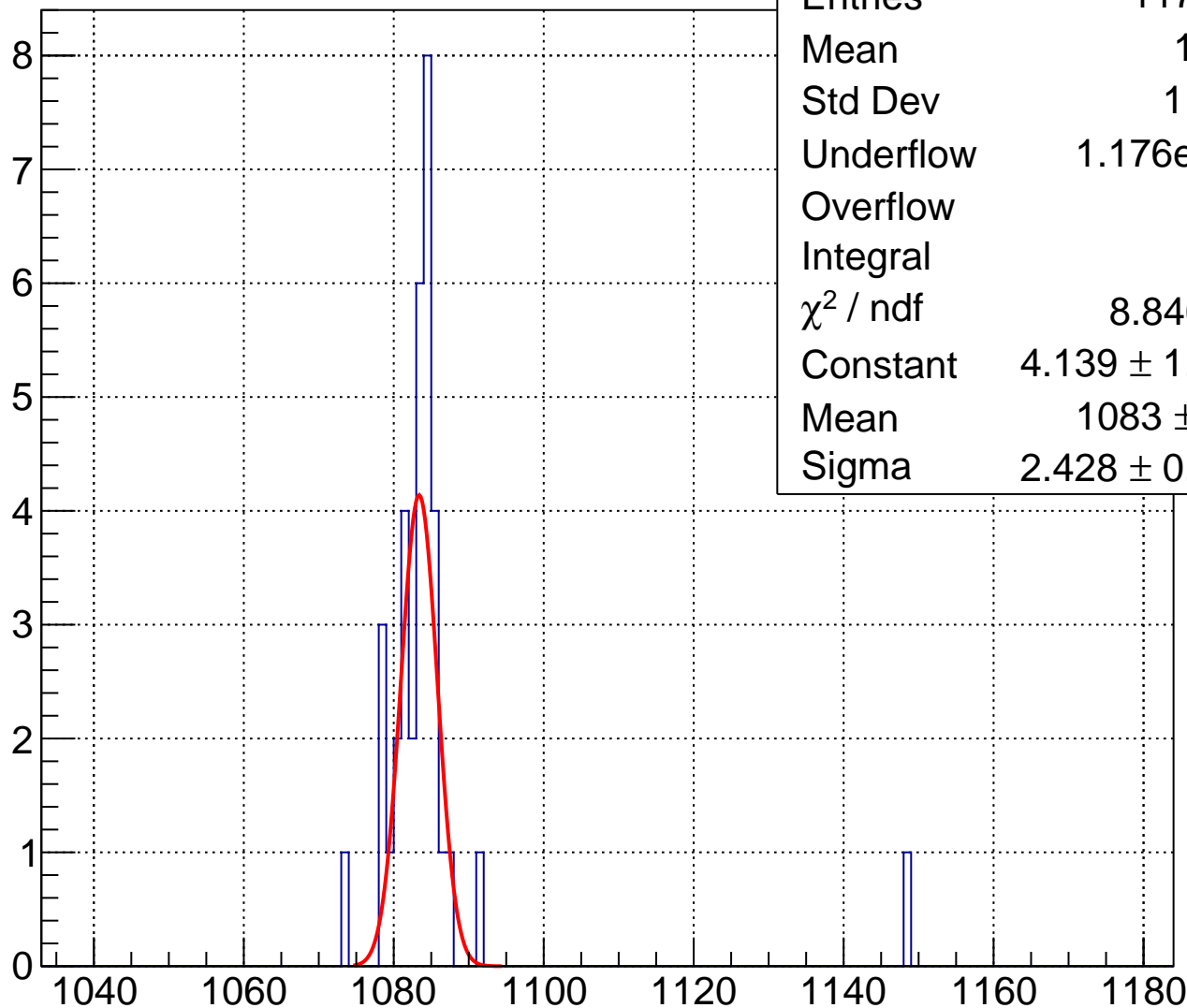


HtTOF_6T



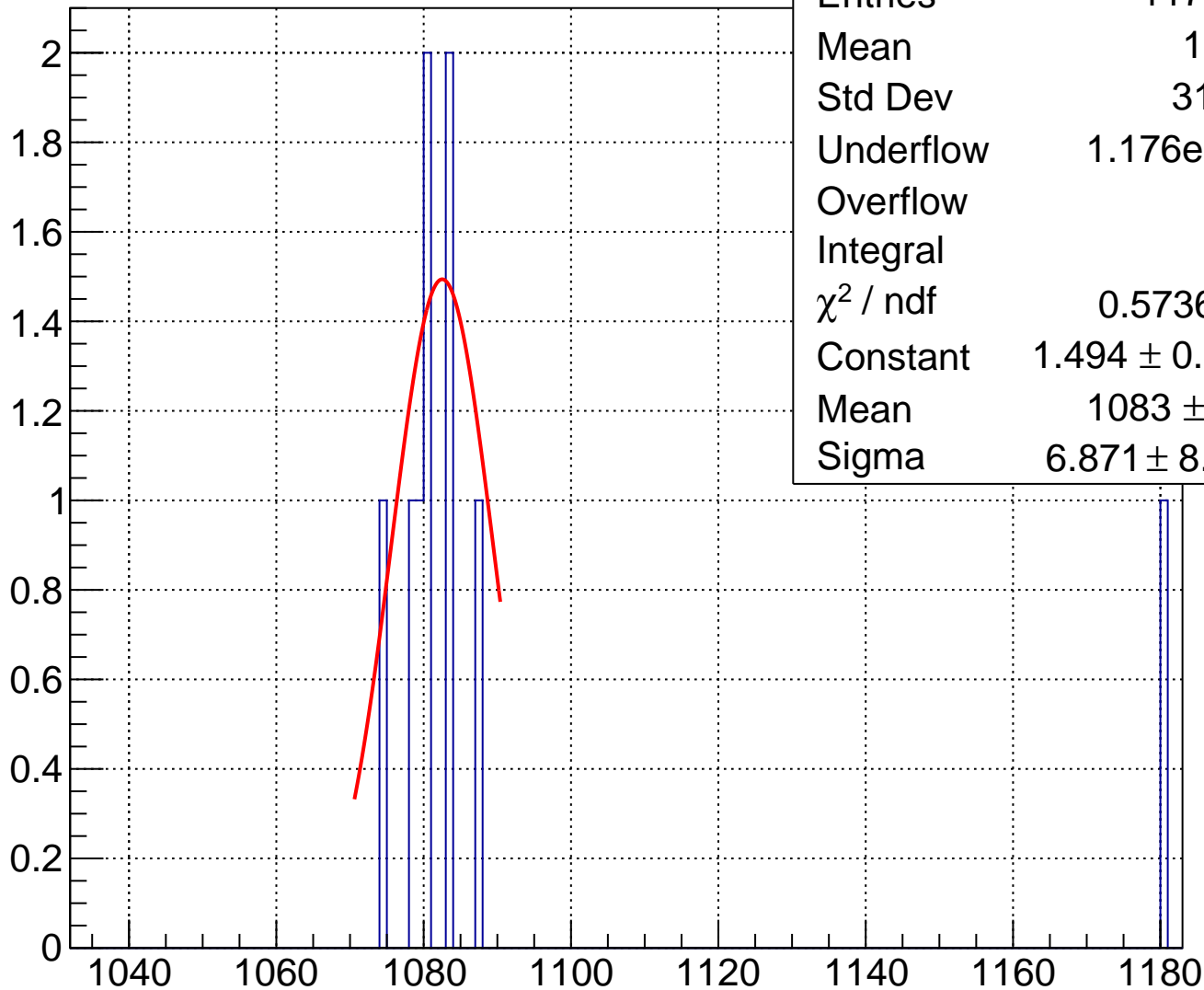
Entries	117616
Mean	1084
Std Dev	19.37
Underflow	1.175e+05
Overflow	1
Integral	43
χ^2 / ndf	4.425 / 10
Constant	3.488 ± 1.121
Mean	1082 ± 1.5
Sigma	4.895 ± 2.652

HtTOF_7T

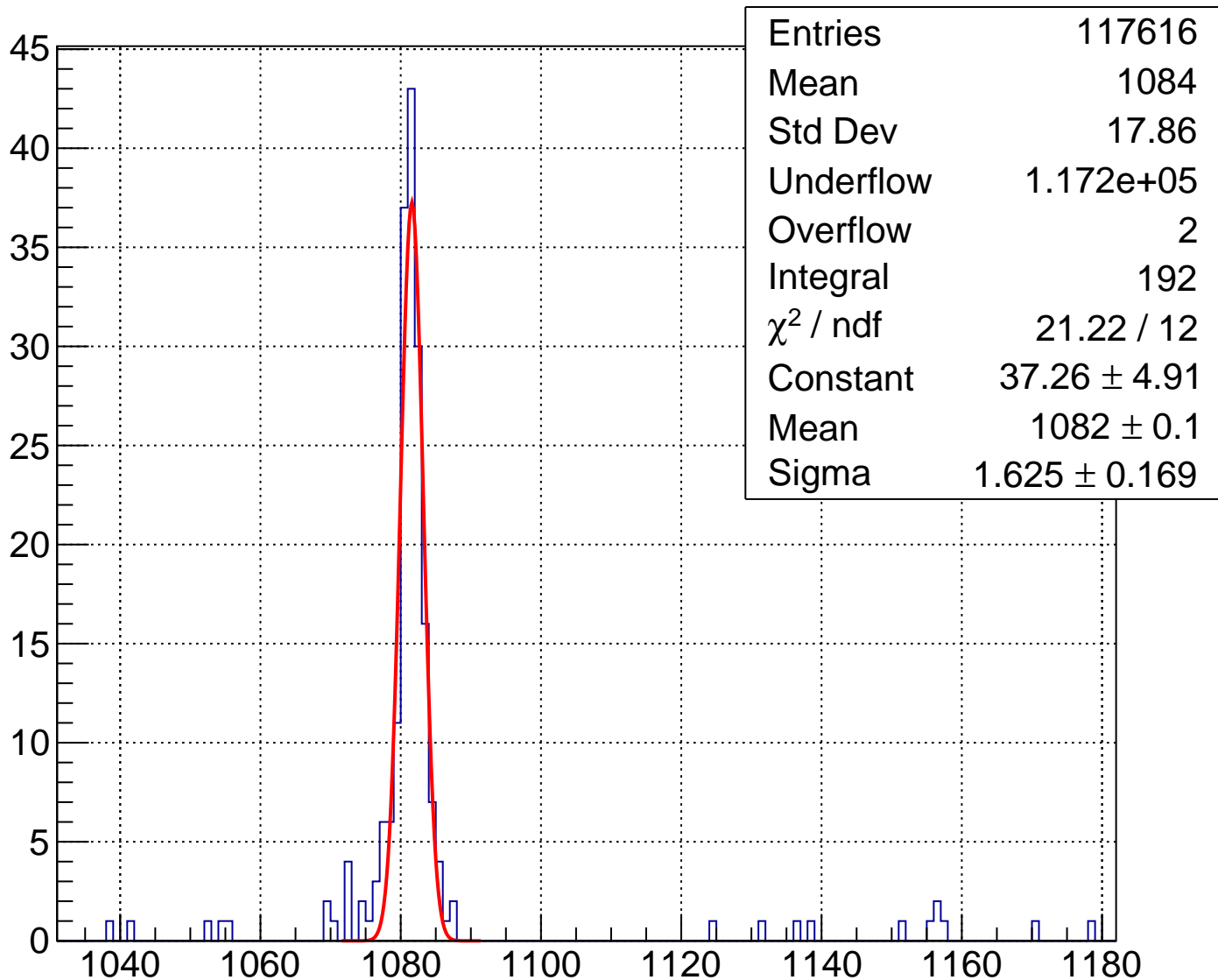


Entries	117616
Mean	1085
Std Dev	11.33
Underflow	1.176e+05
Overflow	0
Integral	35
χ^2 / ndf	8.846 / 8
Constant	4.139 ± 1.345
Mean	1083 ± 0.6
Sigma	2.428 ± 0.758

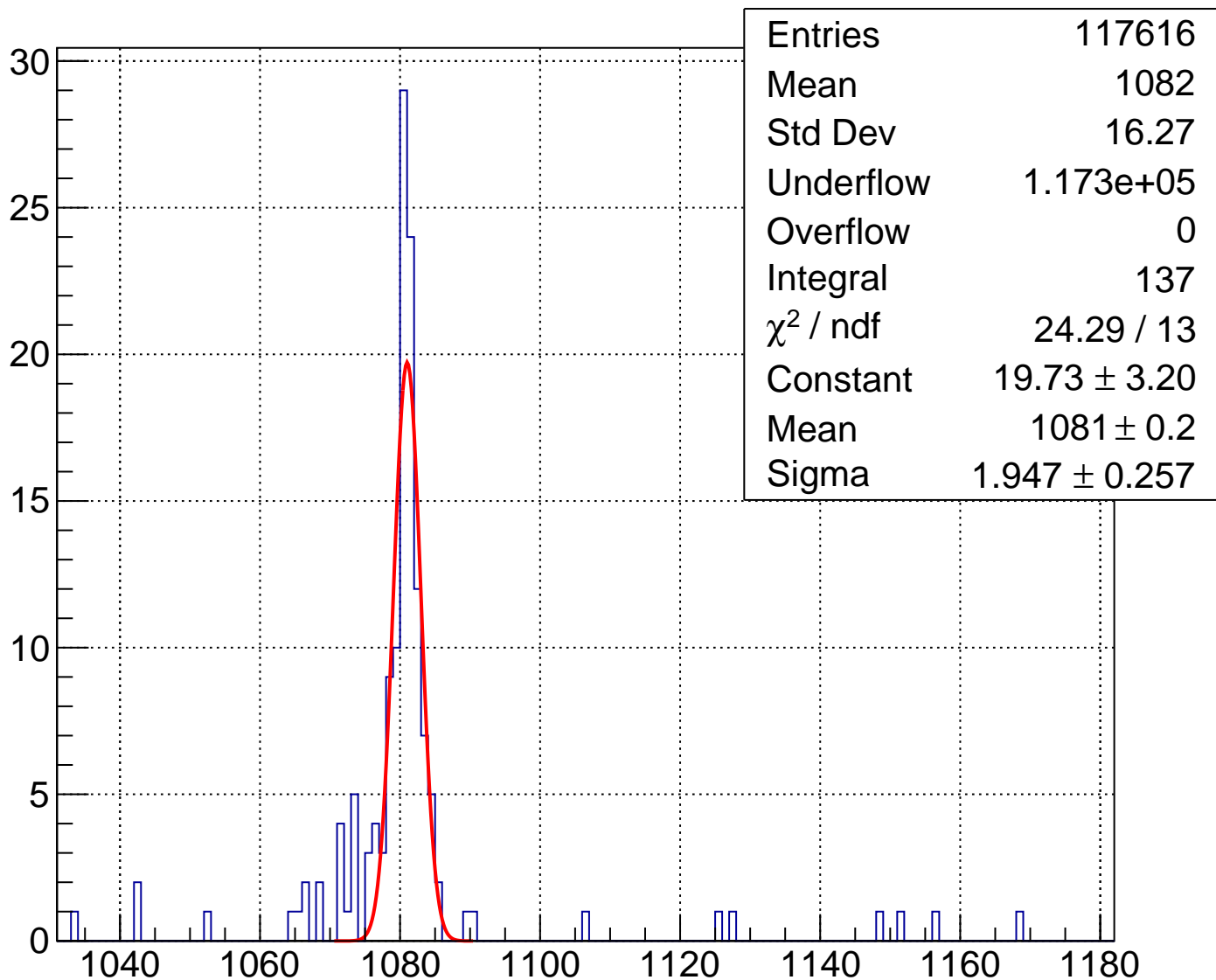
HtTOF_8T



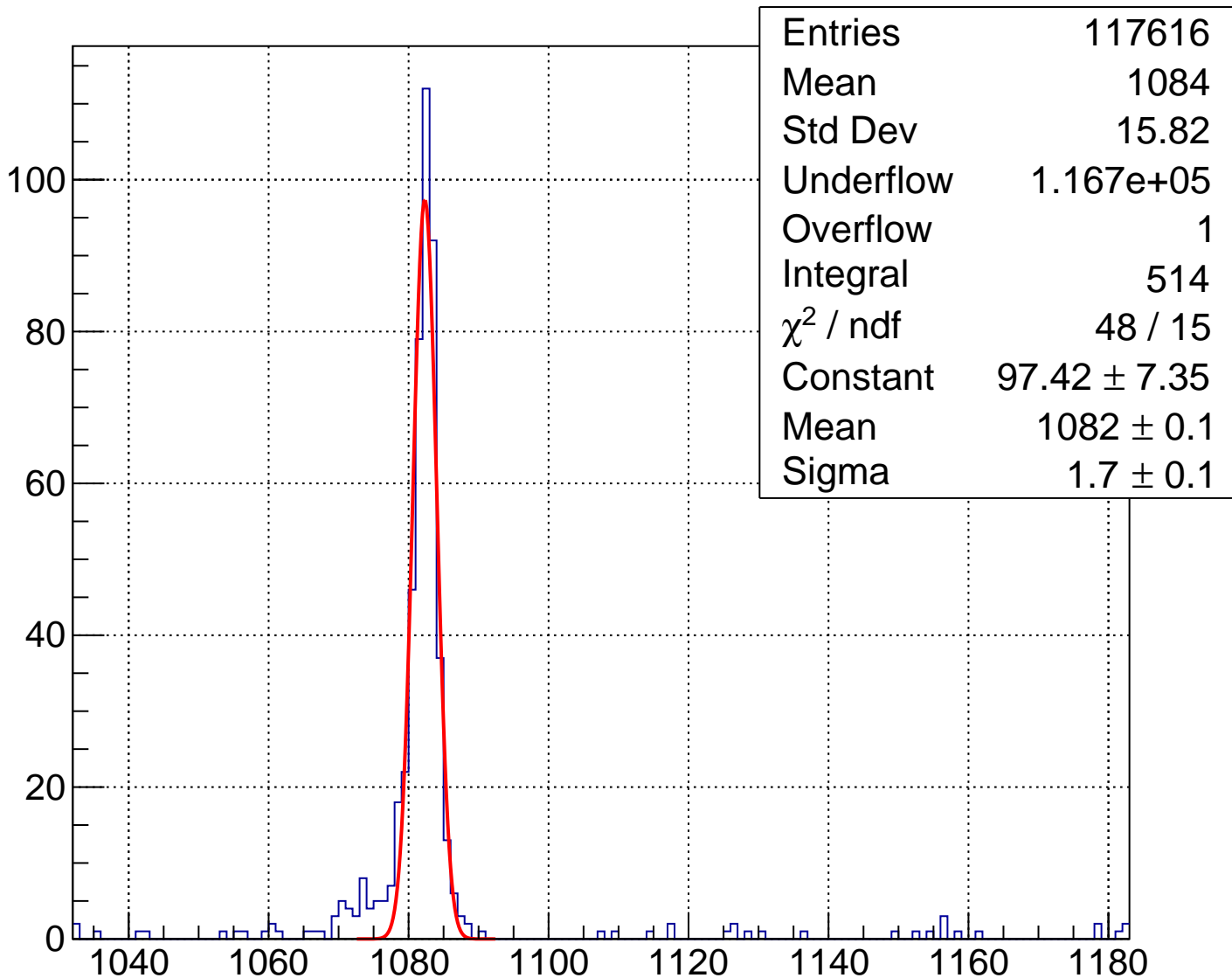
HtTOF_9T



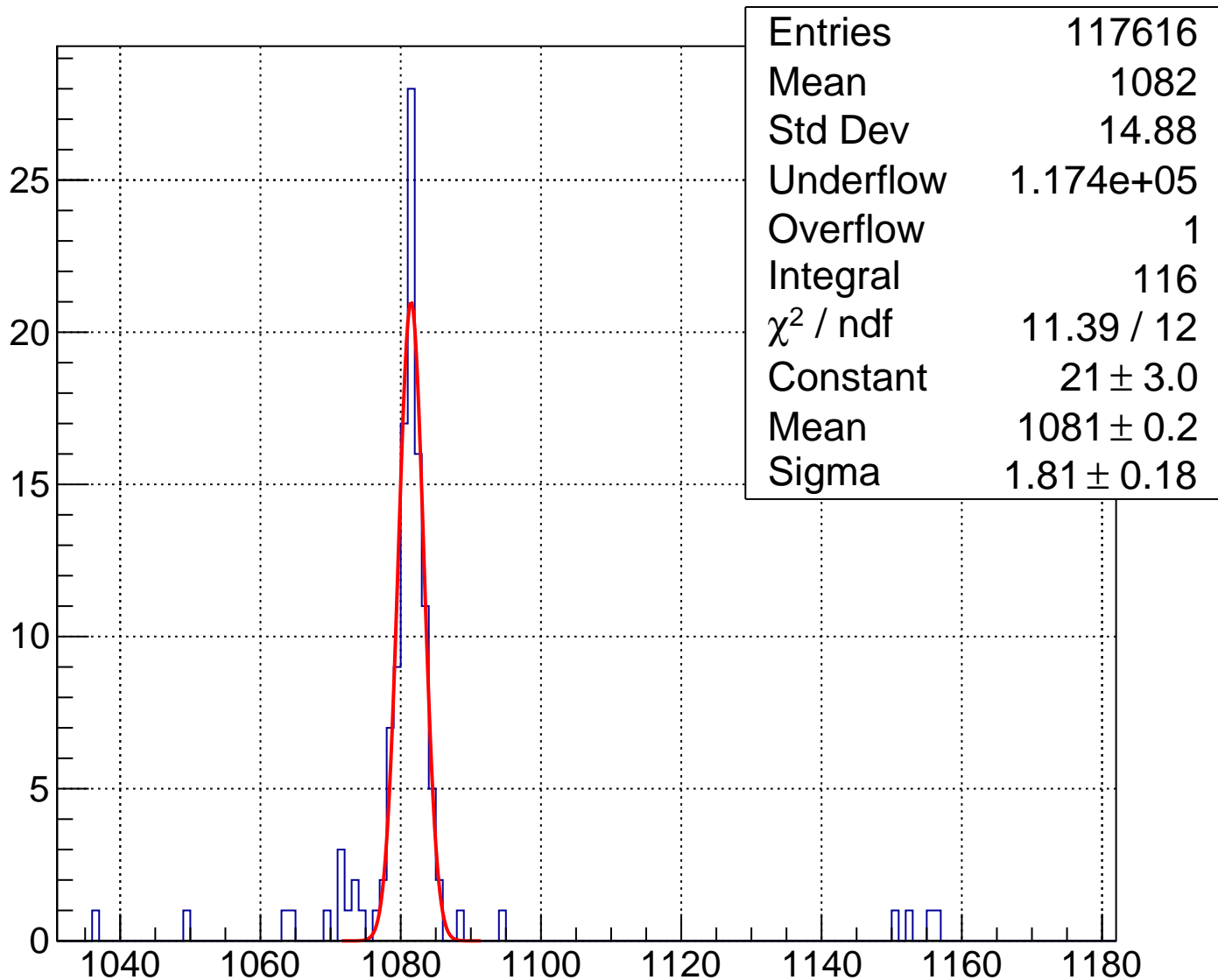
HtTOF_10T



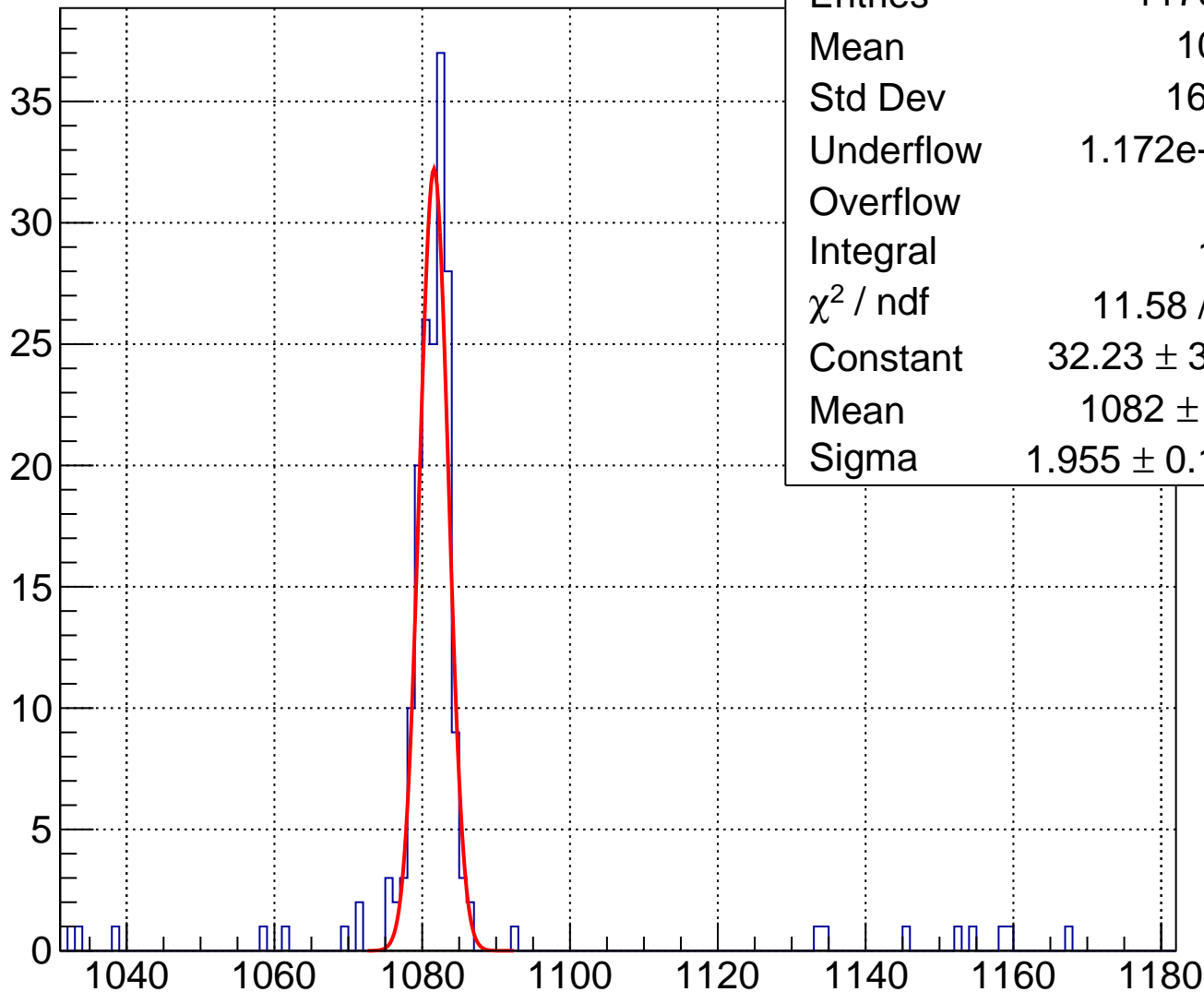
HtTOF_11T



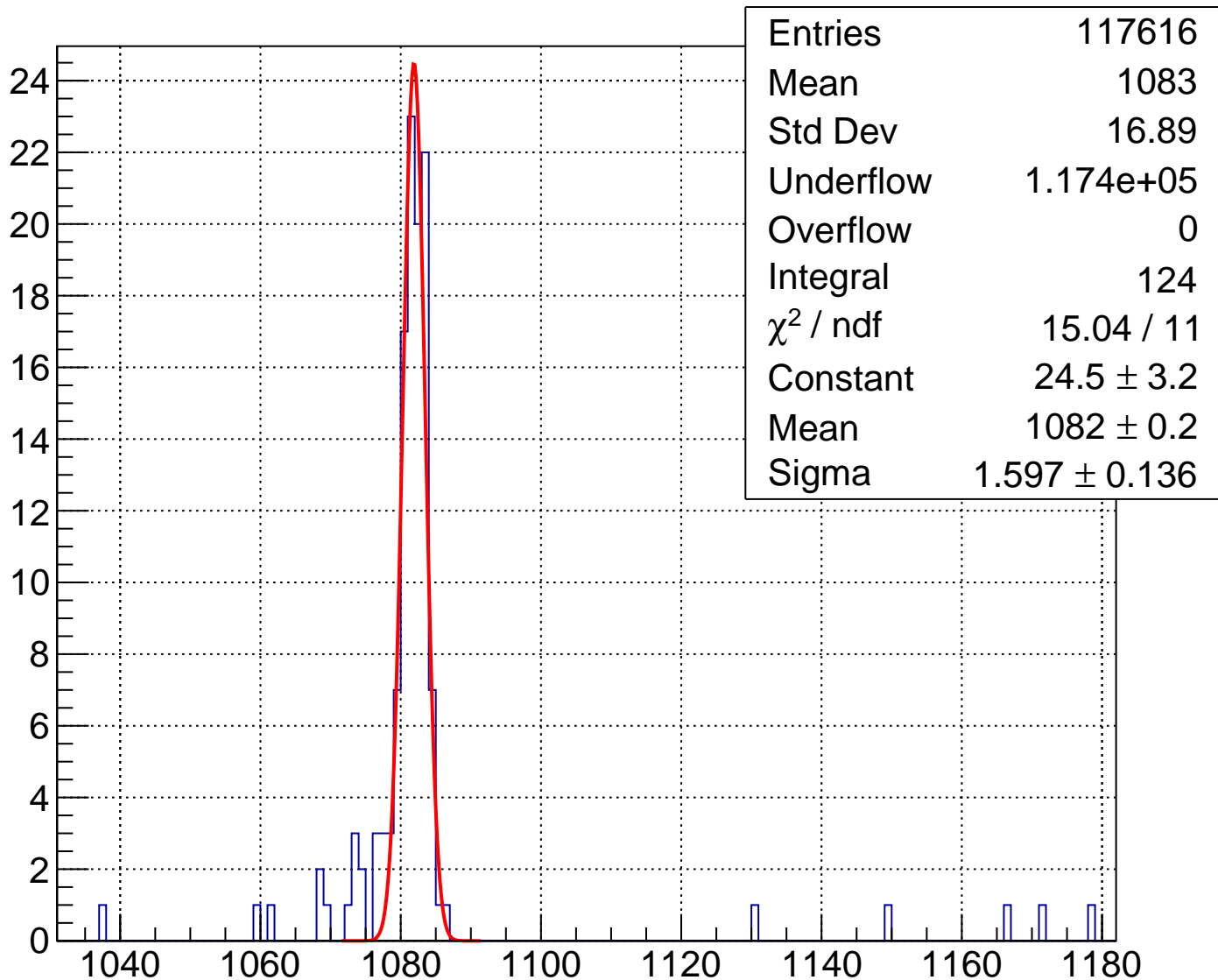
HtTOF_12T



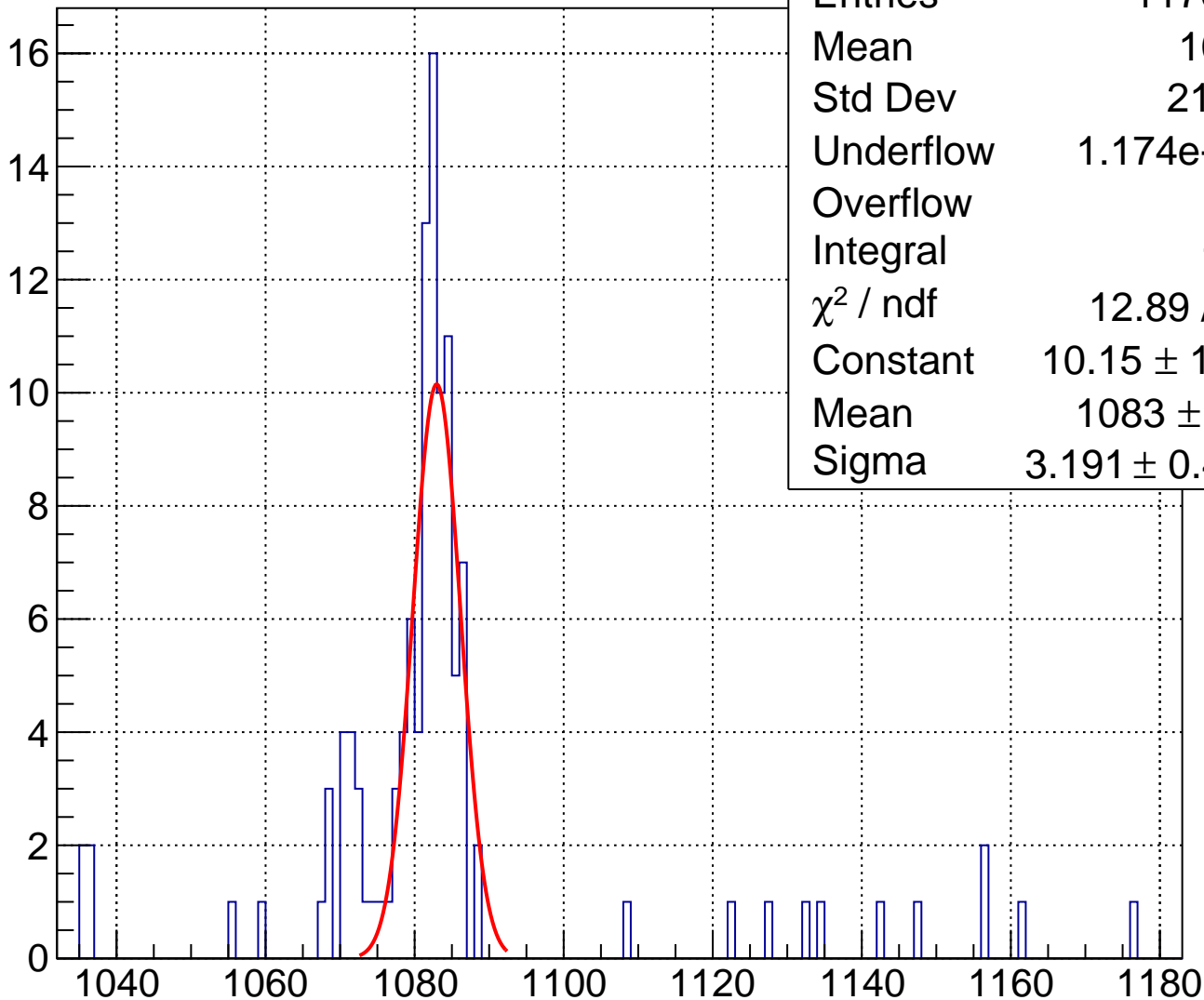
HtTOF_13T



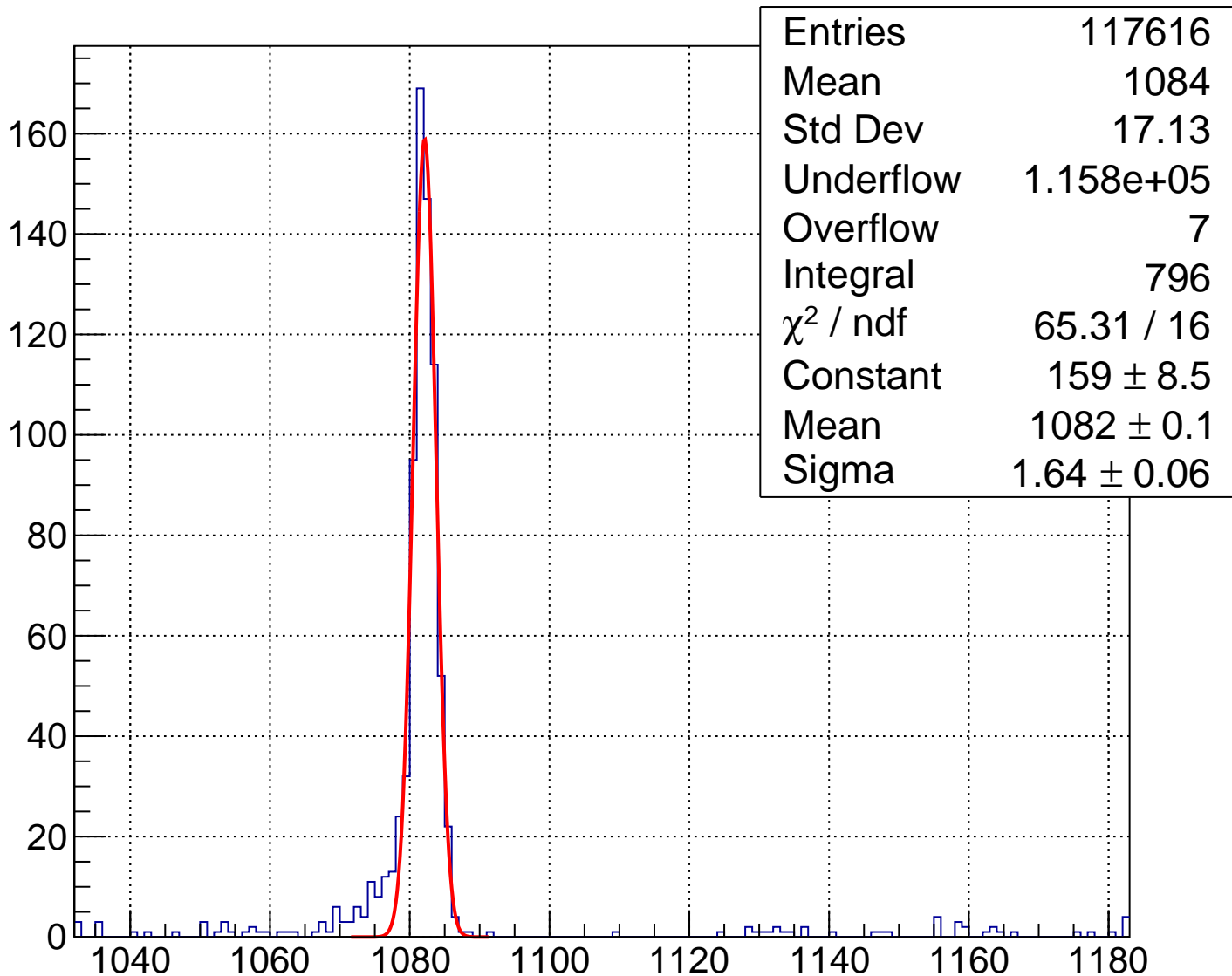
HtTOF_14T



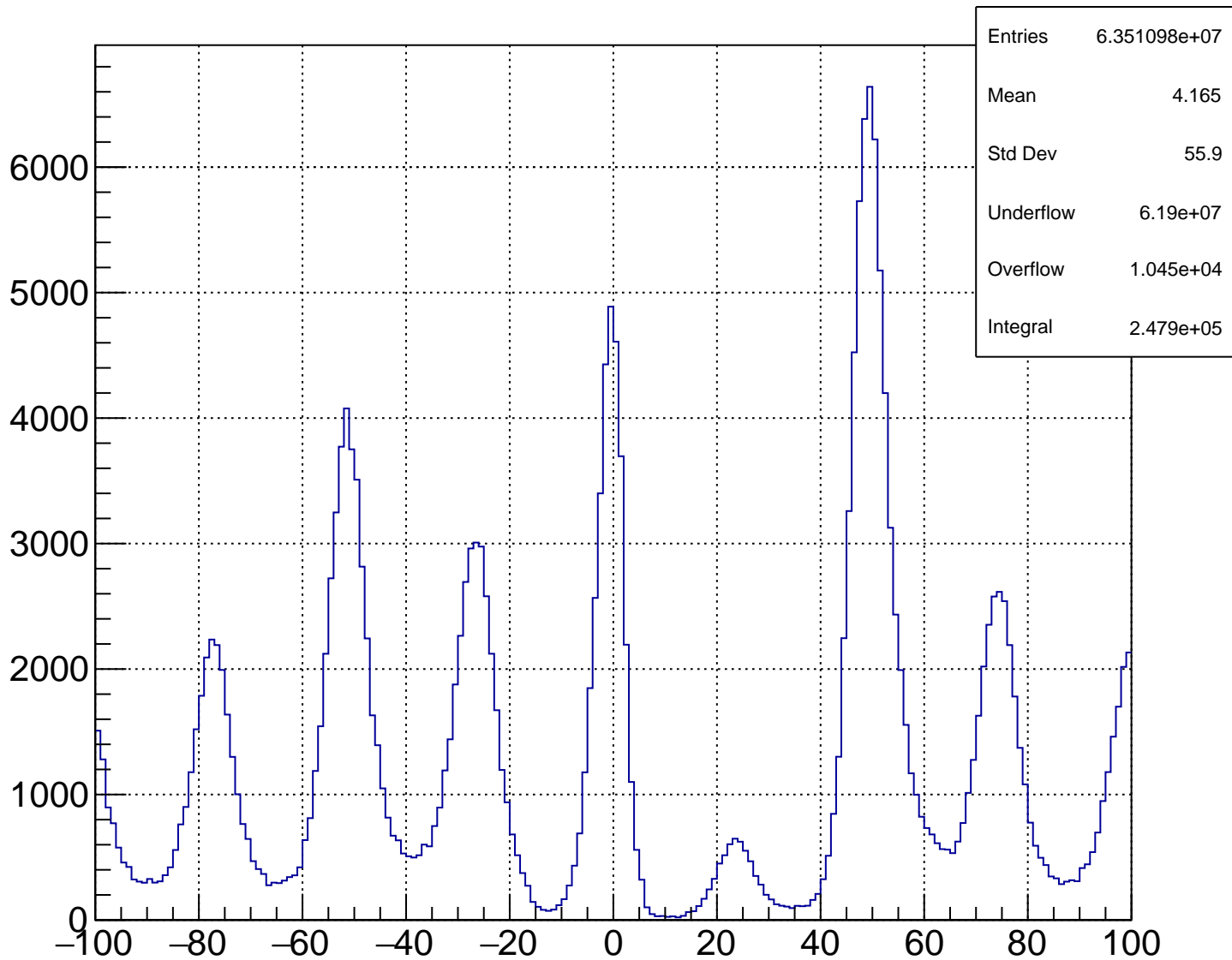
HtTOF_15T



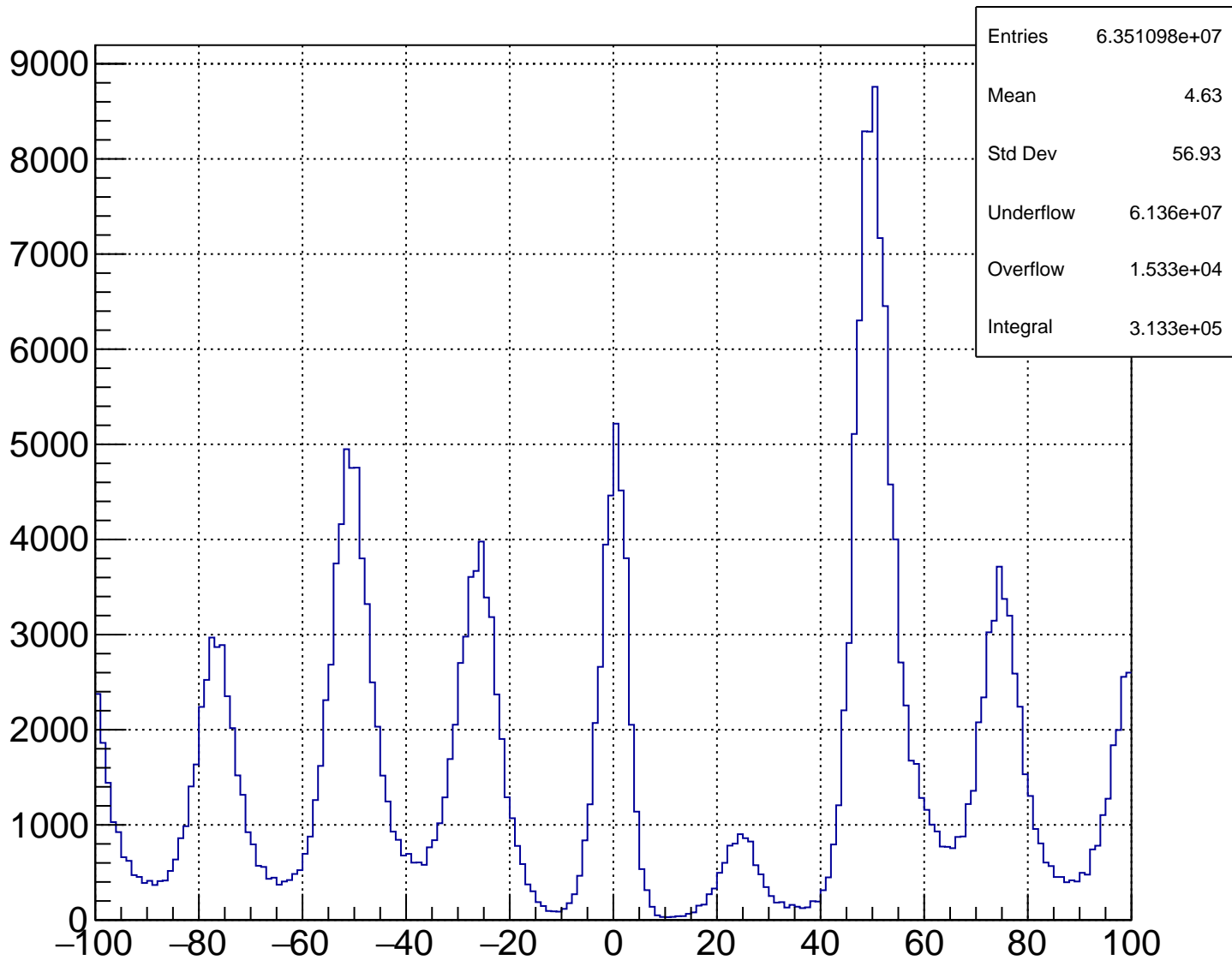
HtTOF_16T



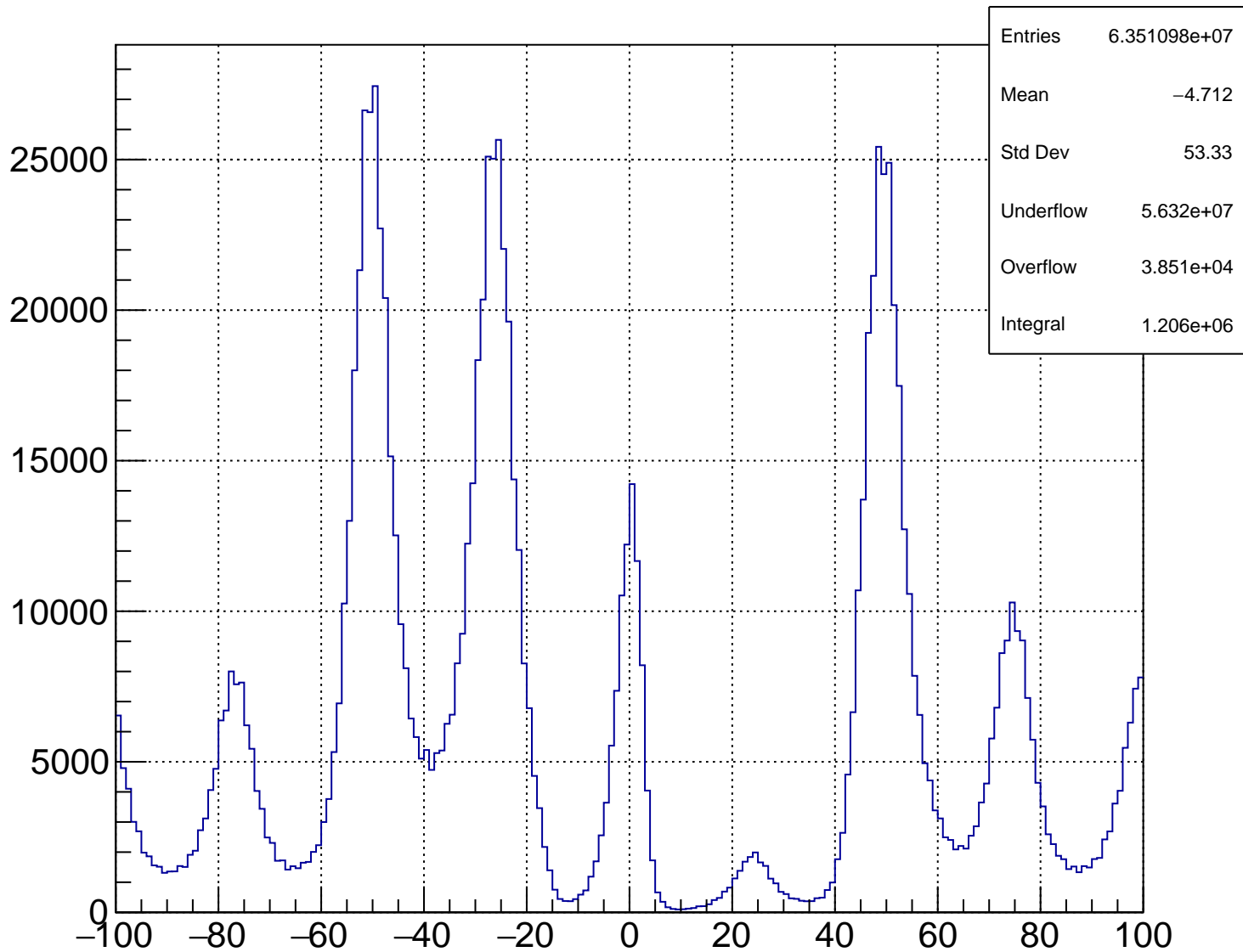
SACT0_1T



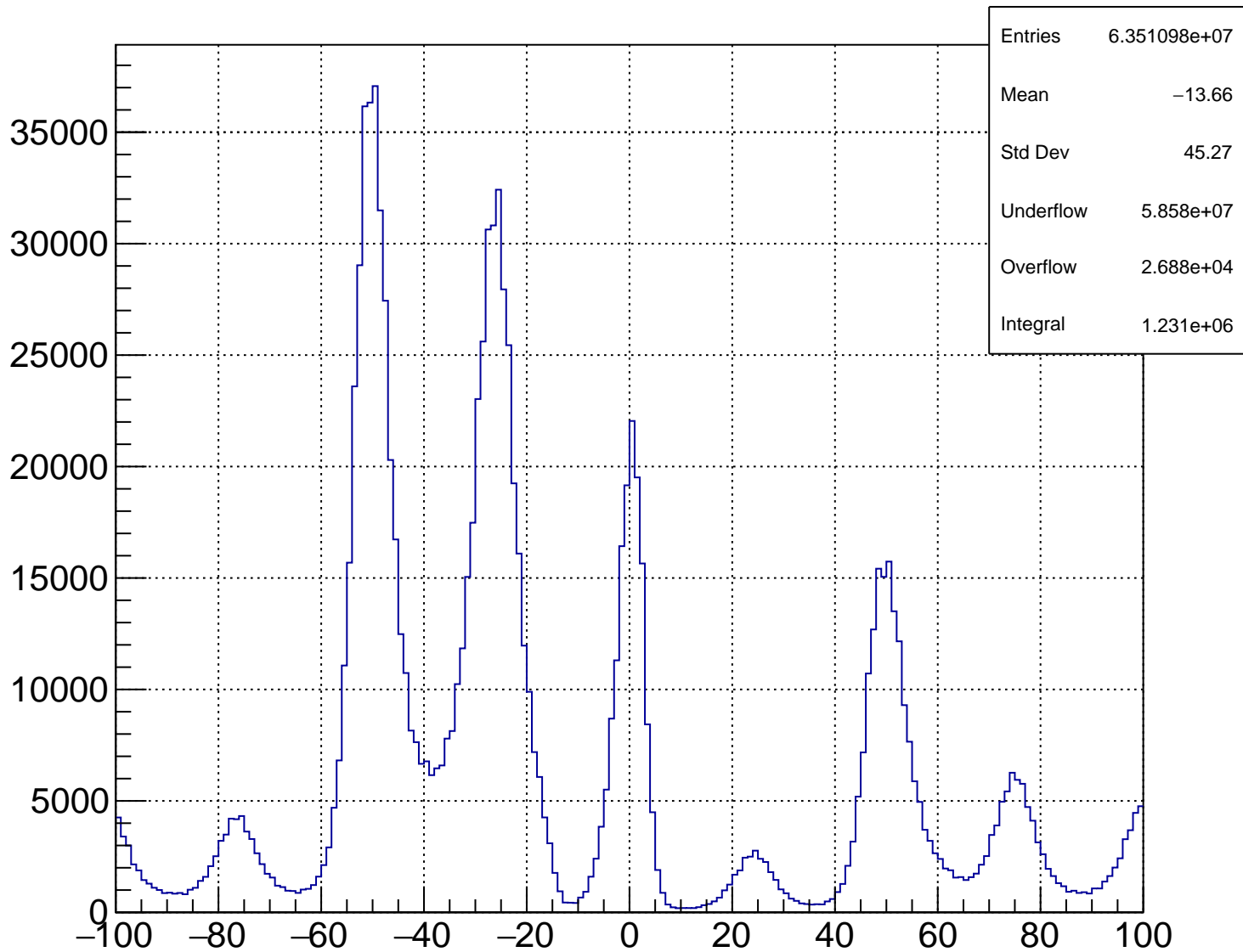
SACT0_2T



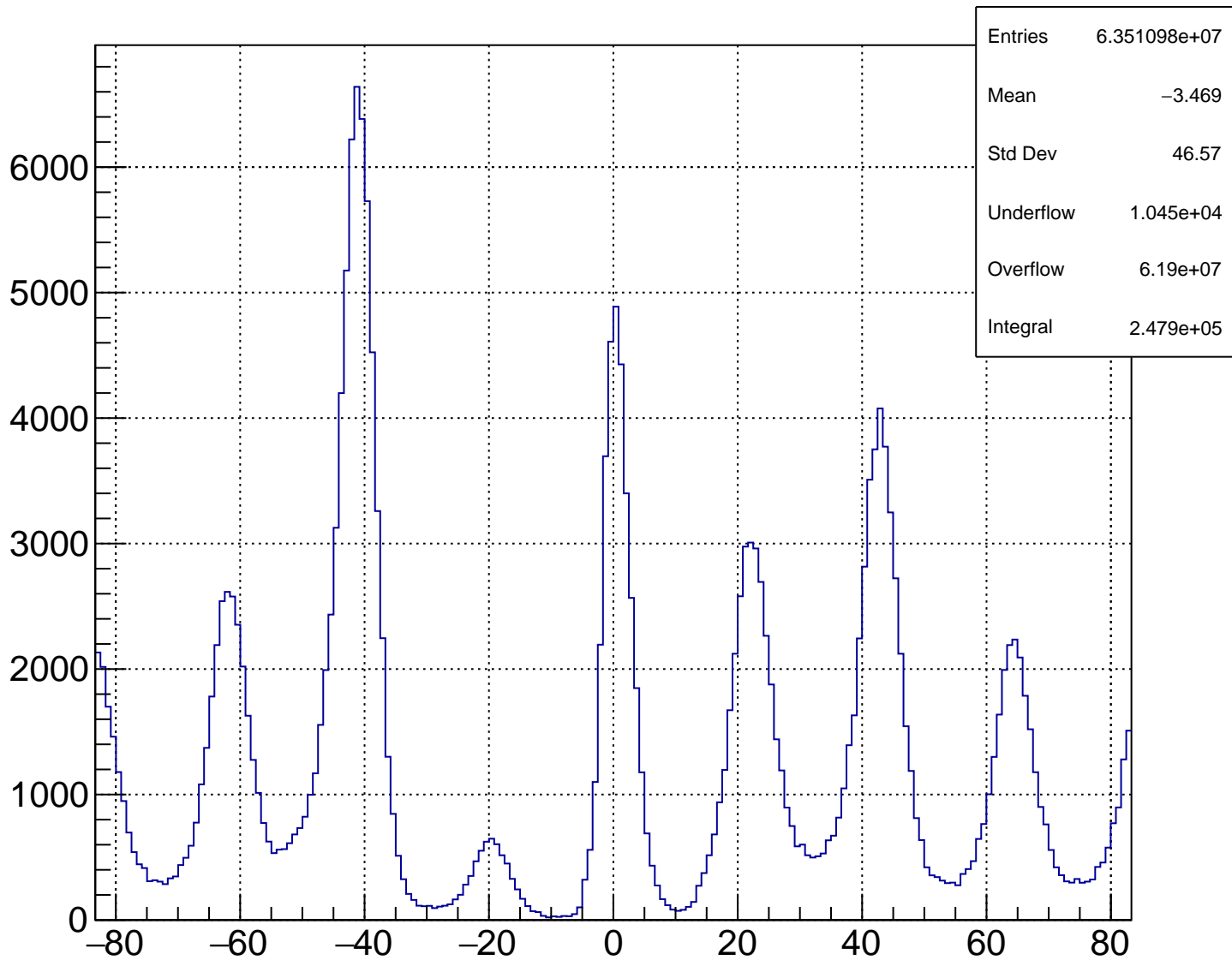
SACT0_3T



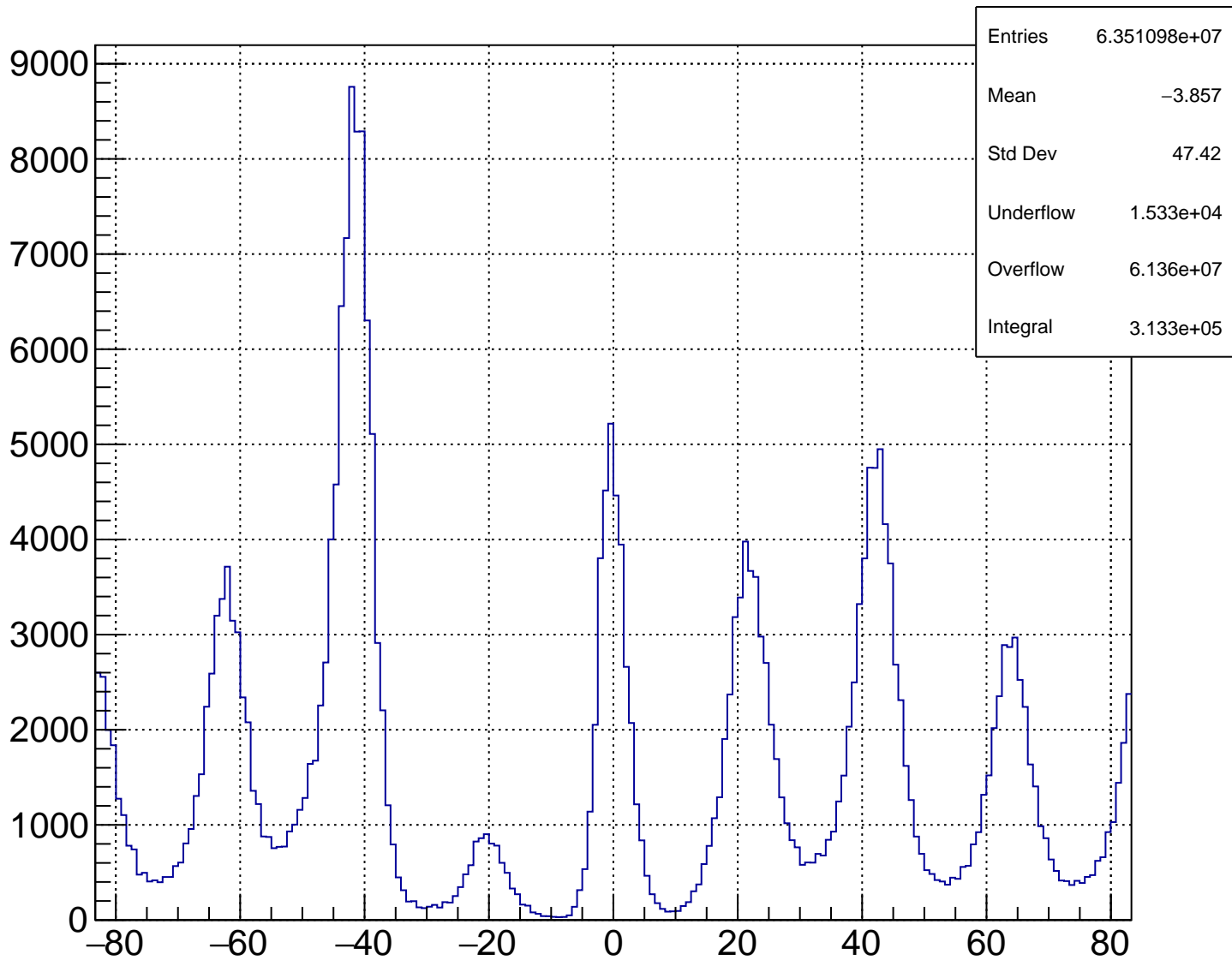
SACT0_4T



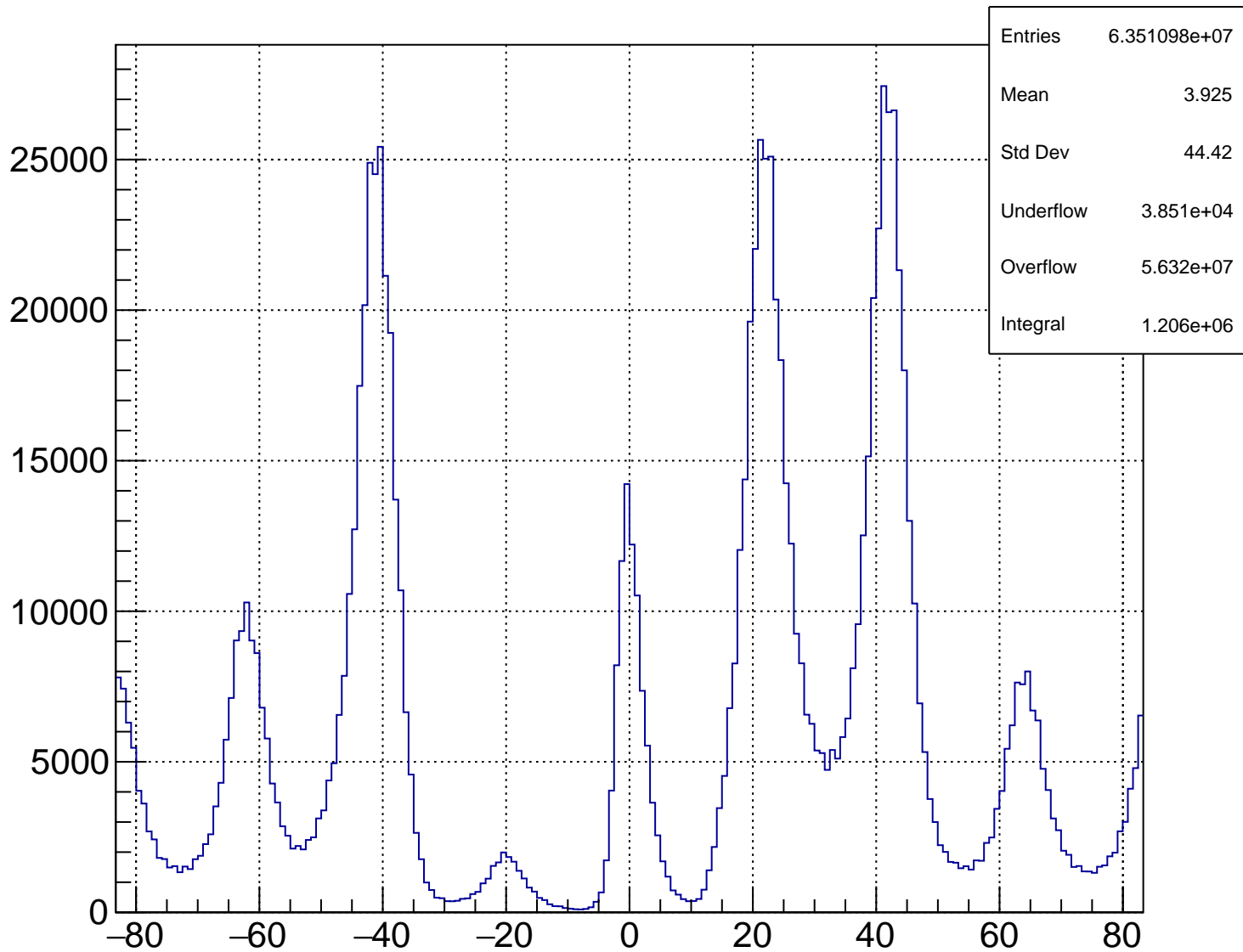
SAC ROOM1 Time [ns]



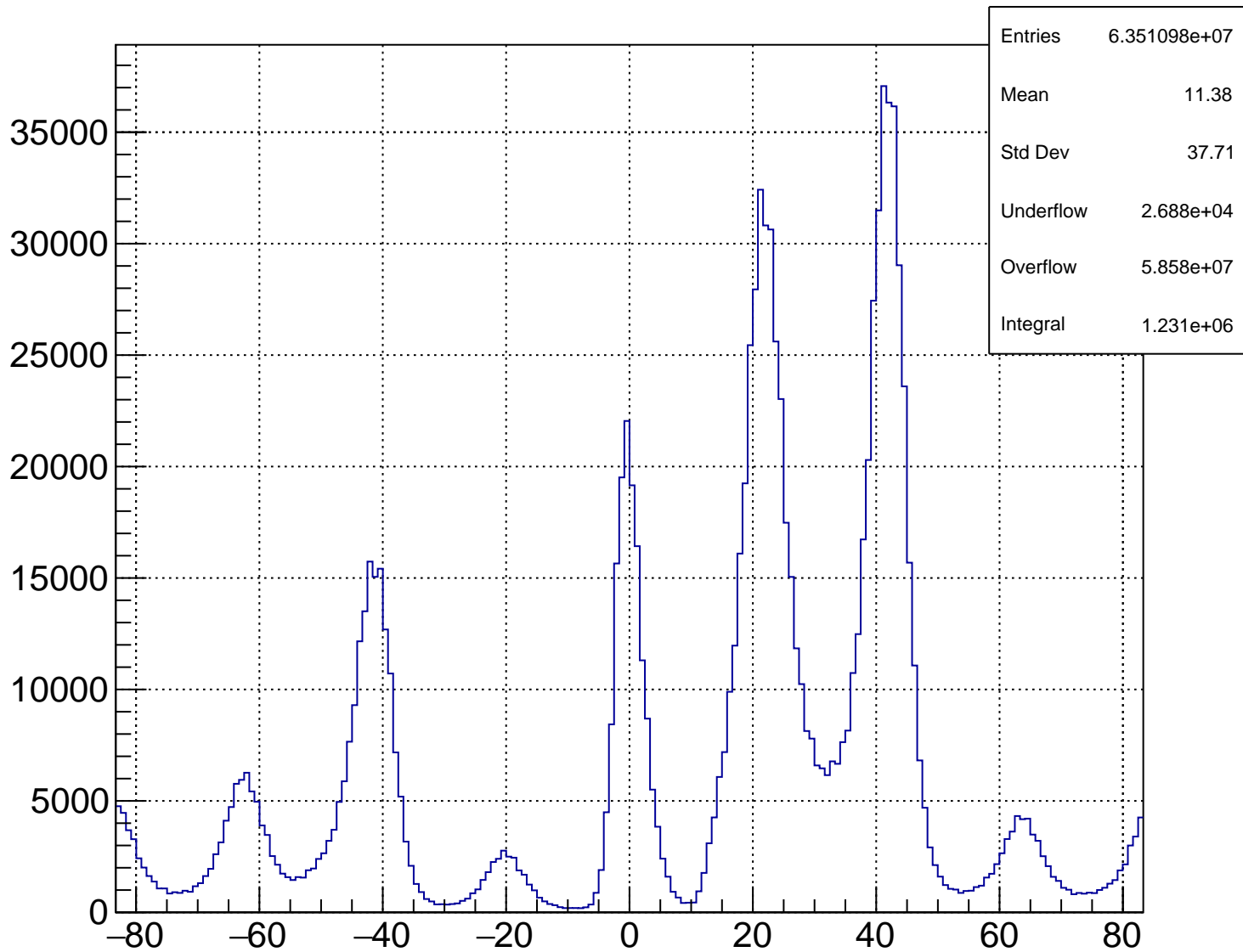
SAC ROOM2 Time [ns]



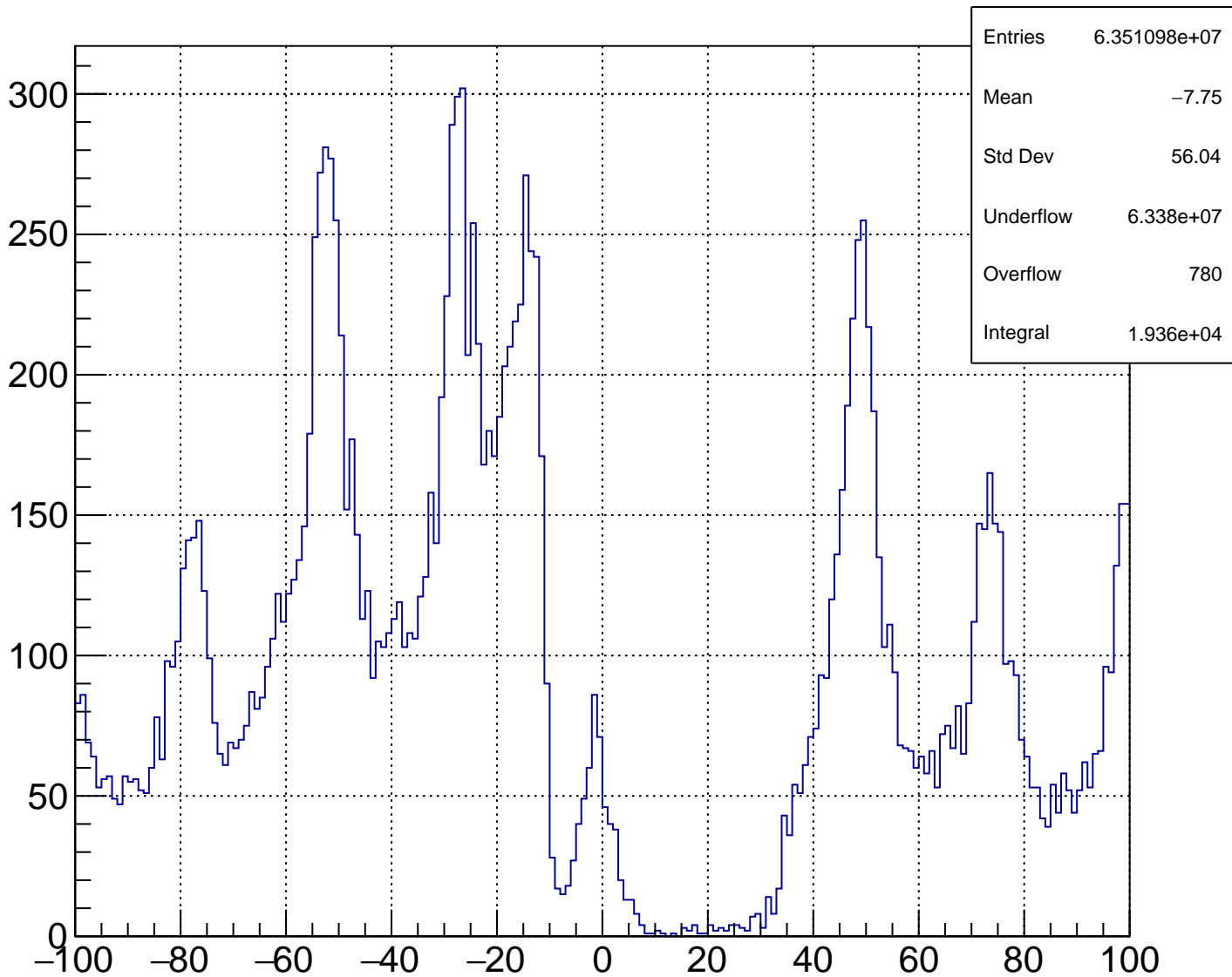
SAC ROOM3 Time [ns]



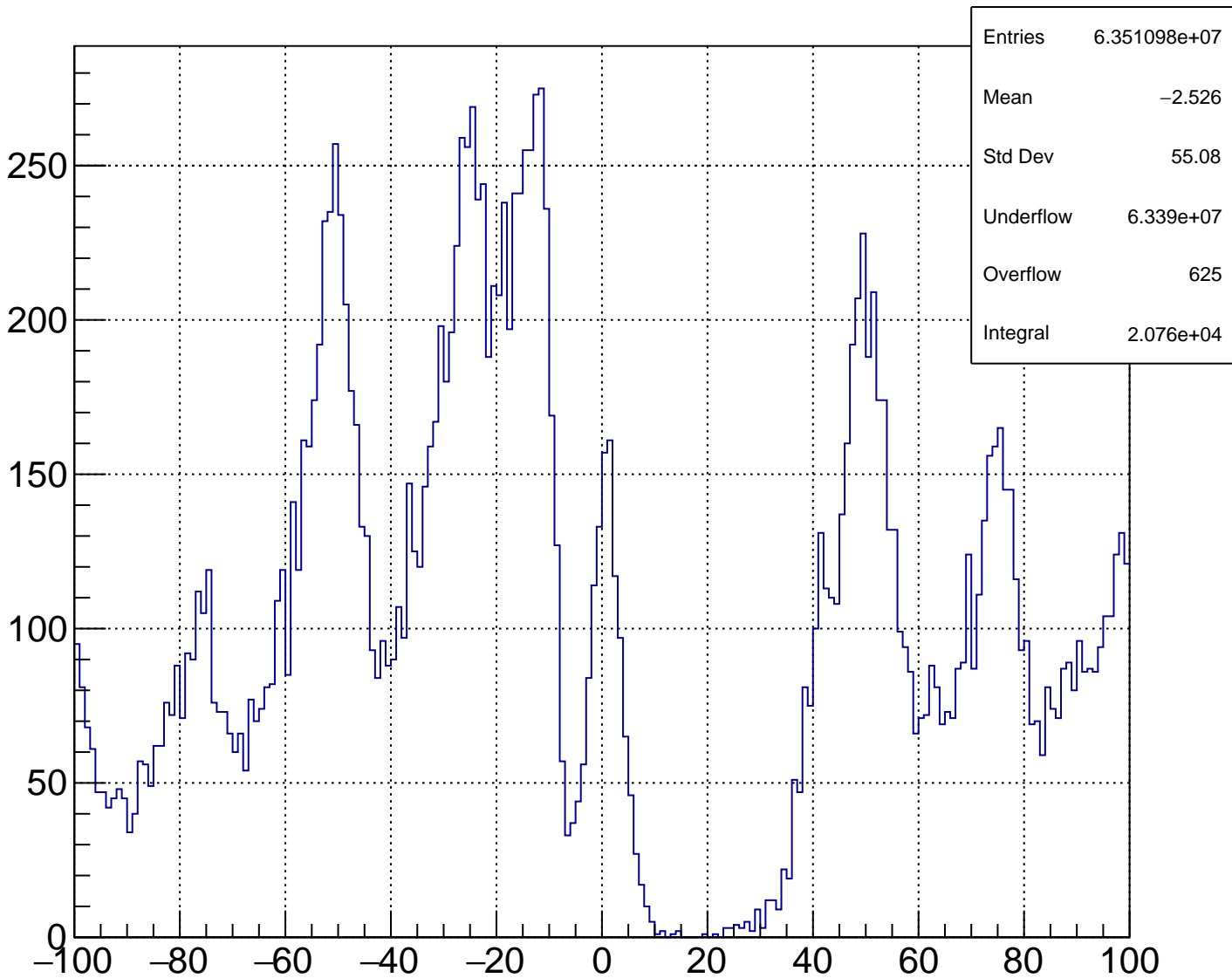
SAC ROOM4 Time [ns]



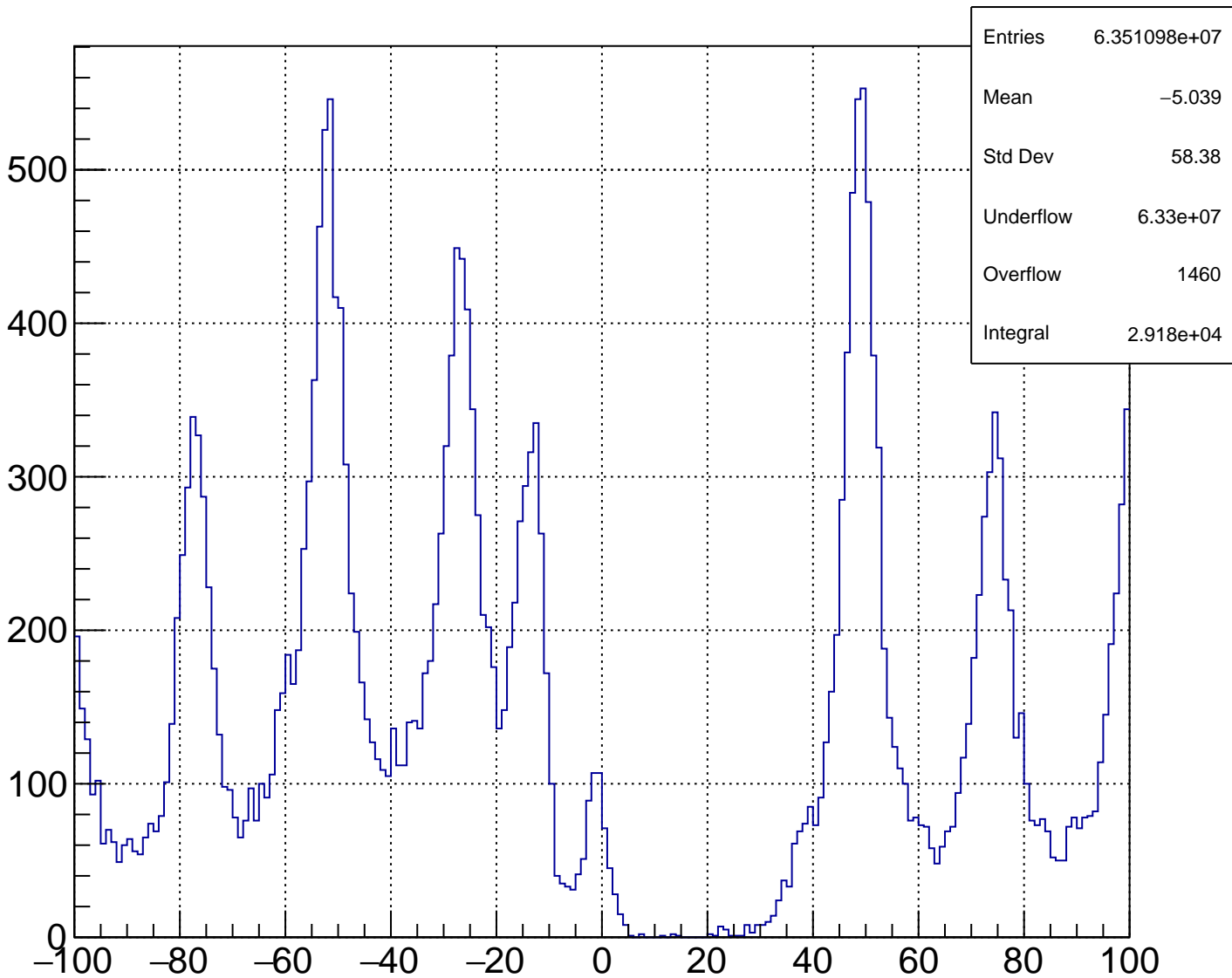
HtTOFT0_1T



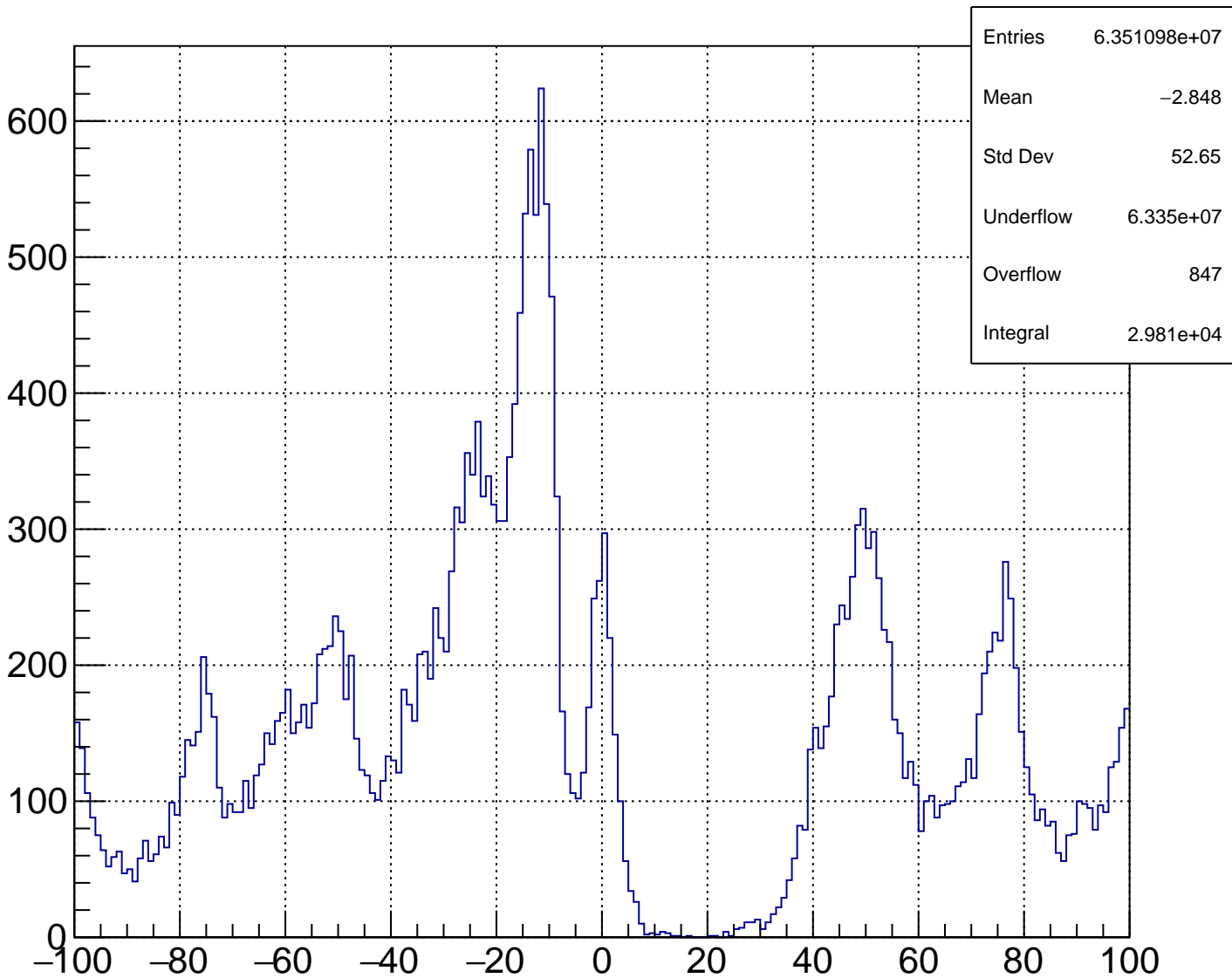
HtTOFT0_2T



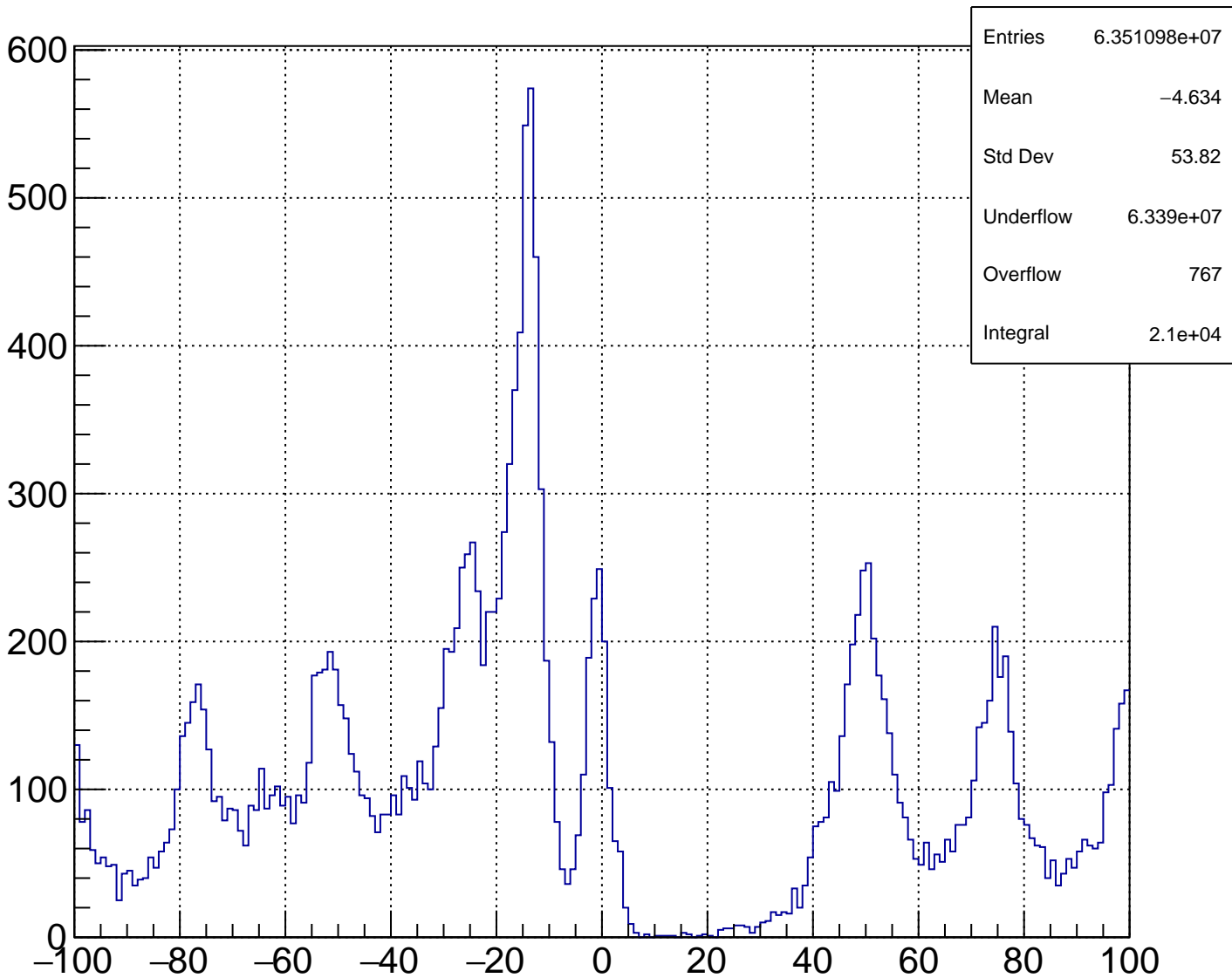
HtTOFT0_3T



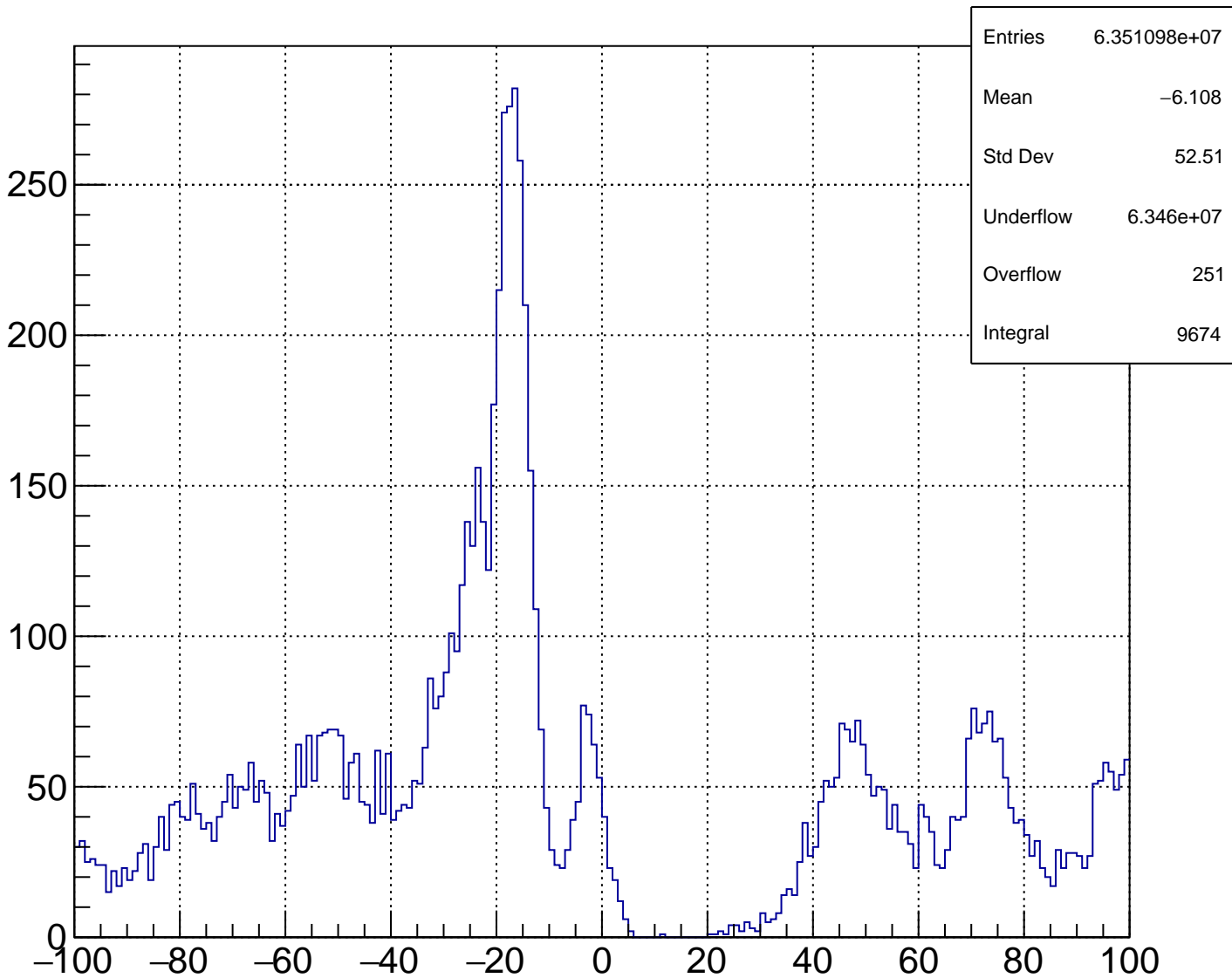
HtTOFT0_4T



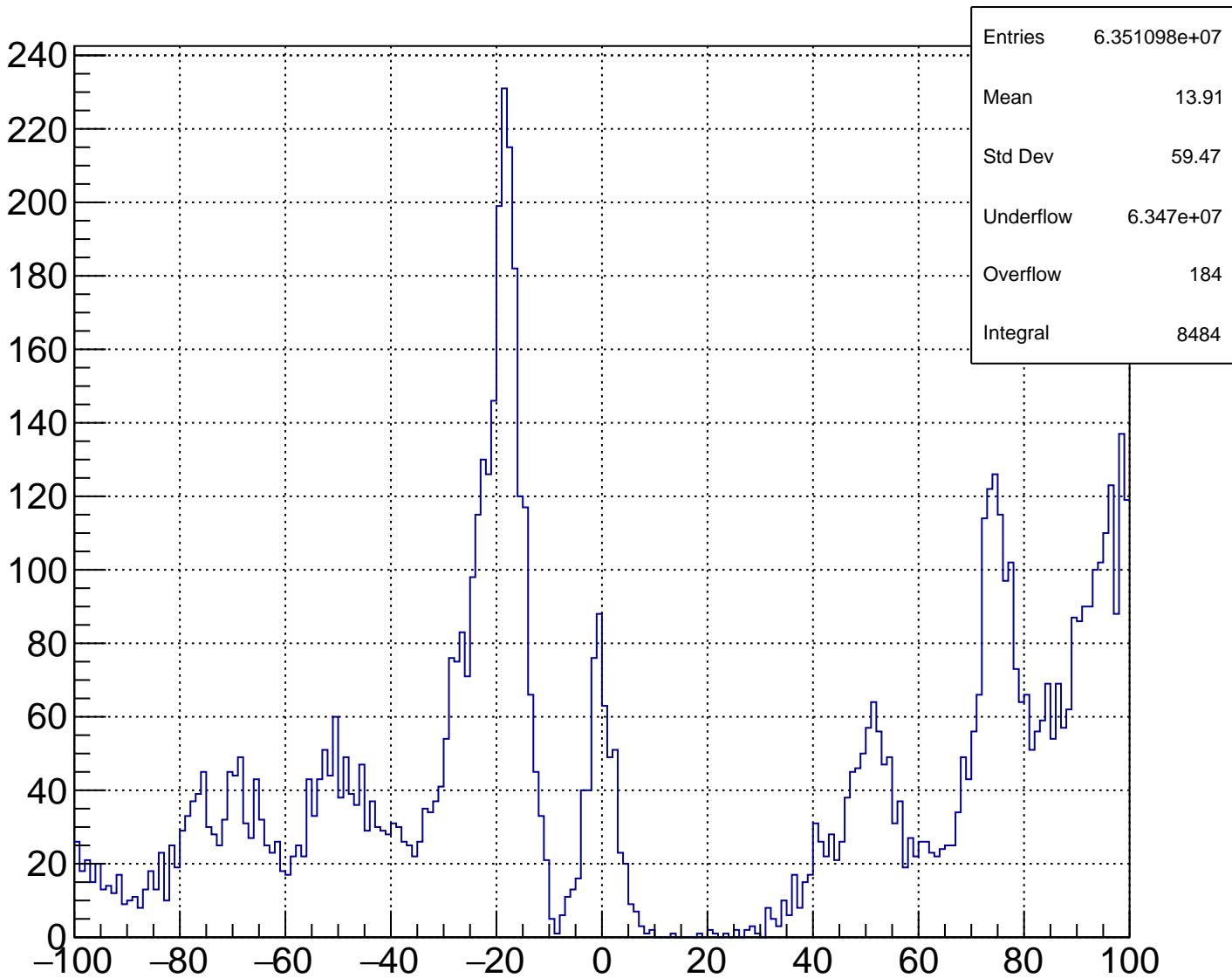
HtTOFT0_5T



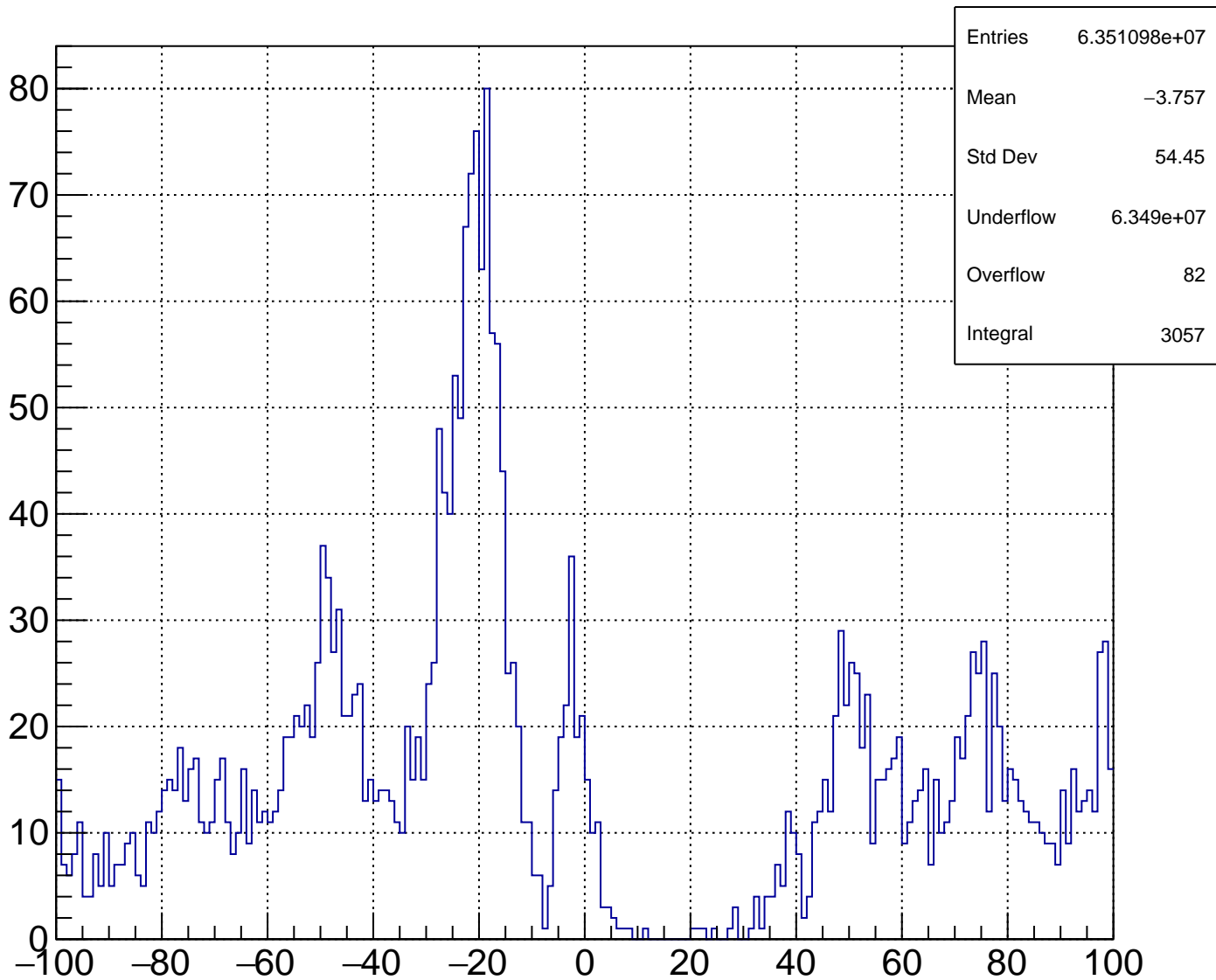
HtTOFT0_6T



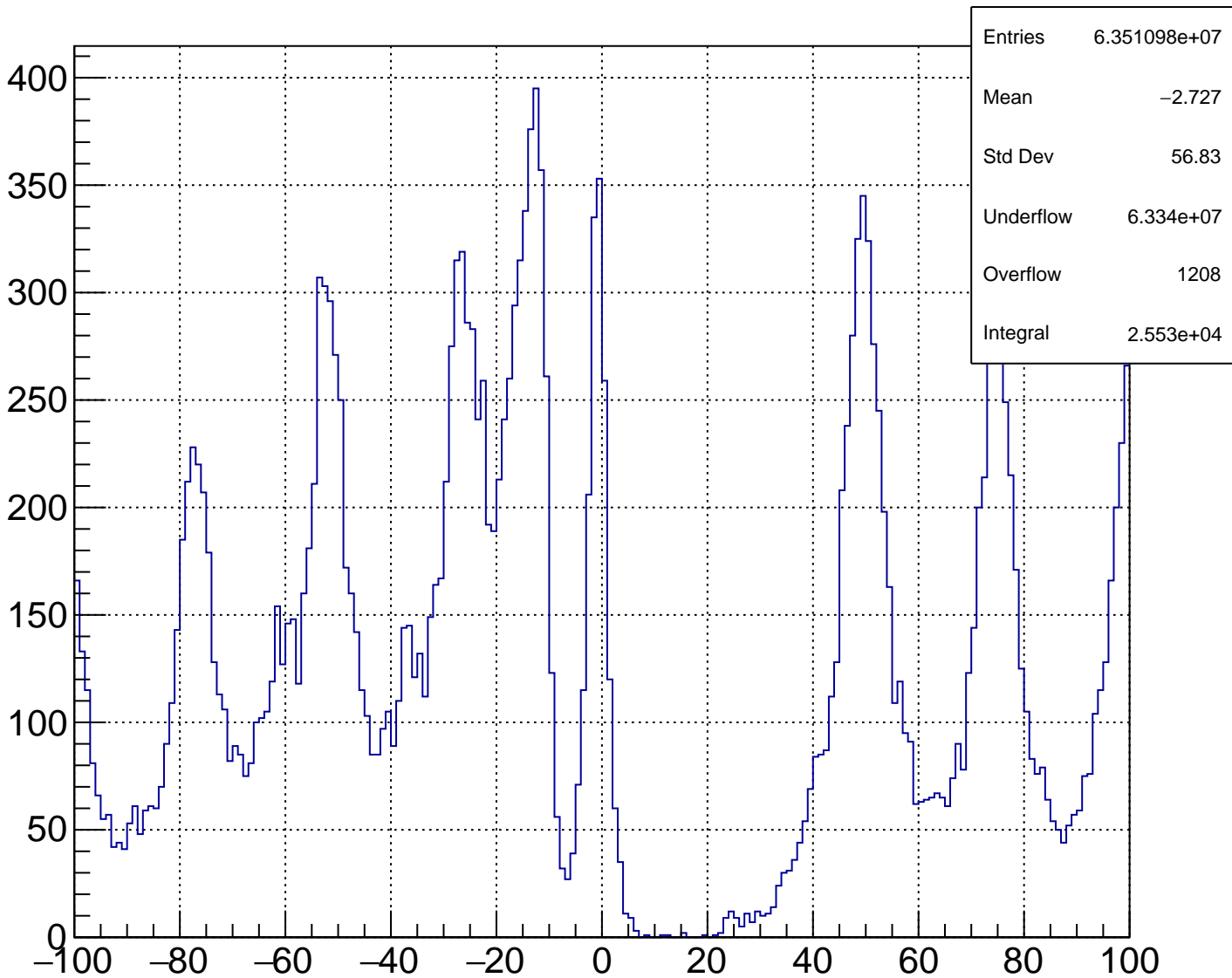
HtTOFT0_7T



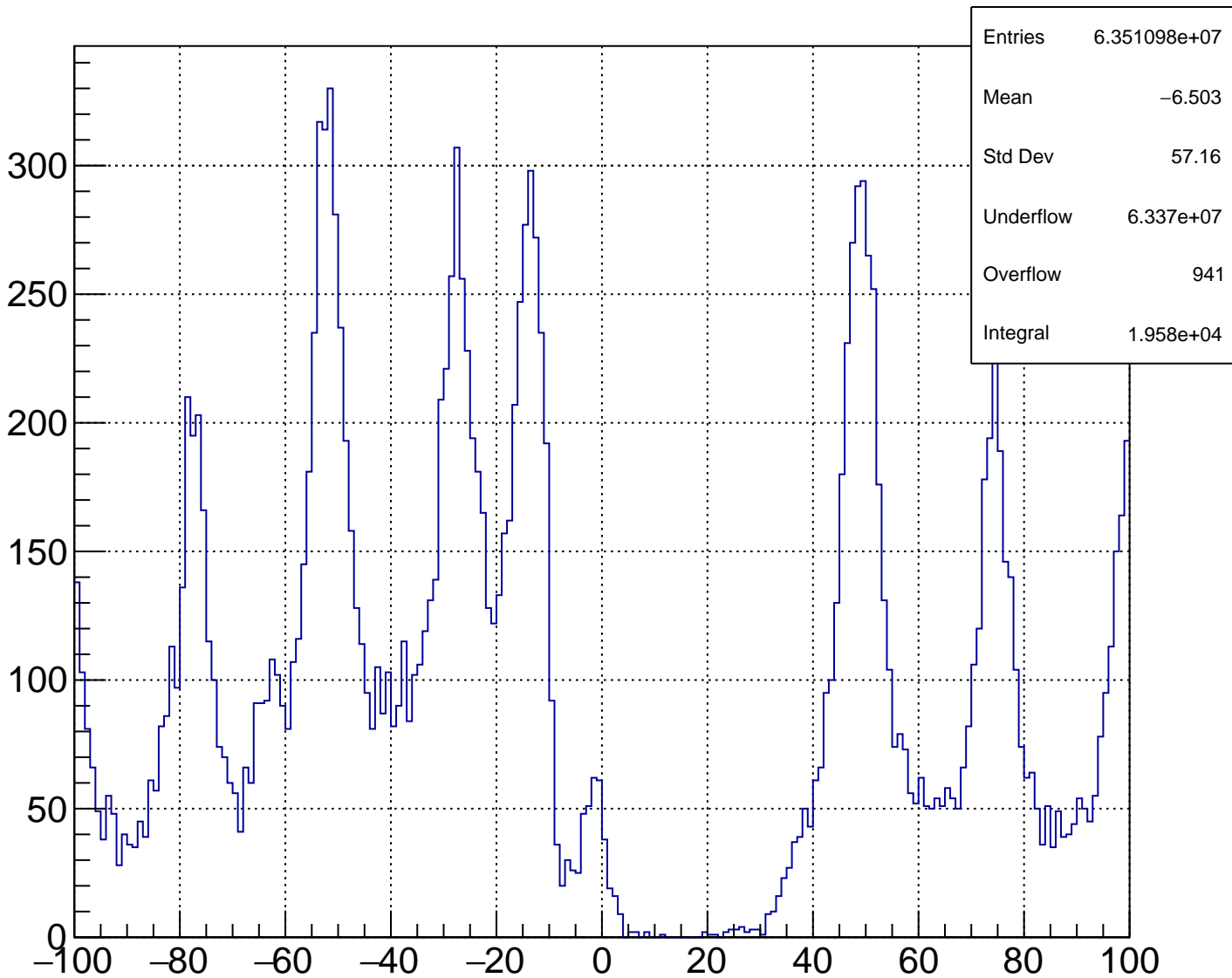
HtTOFT0_8T



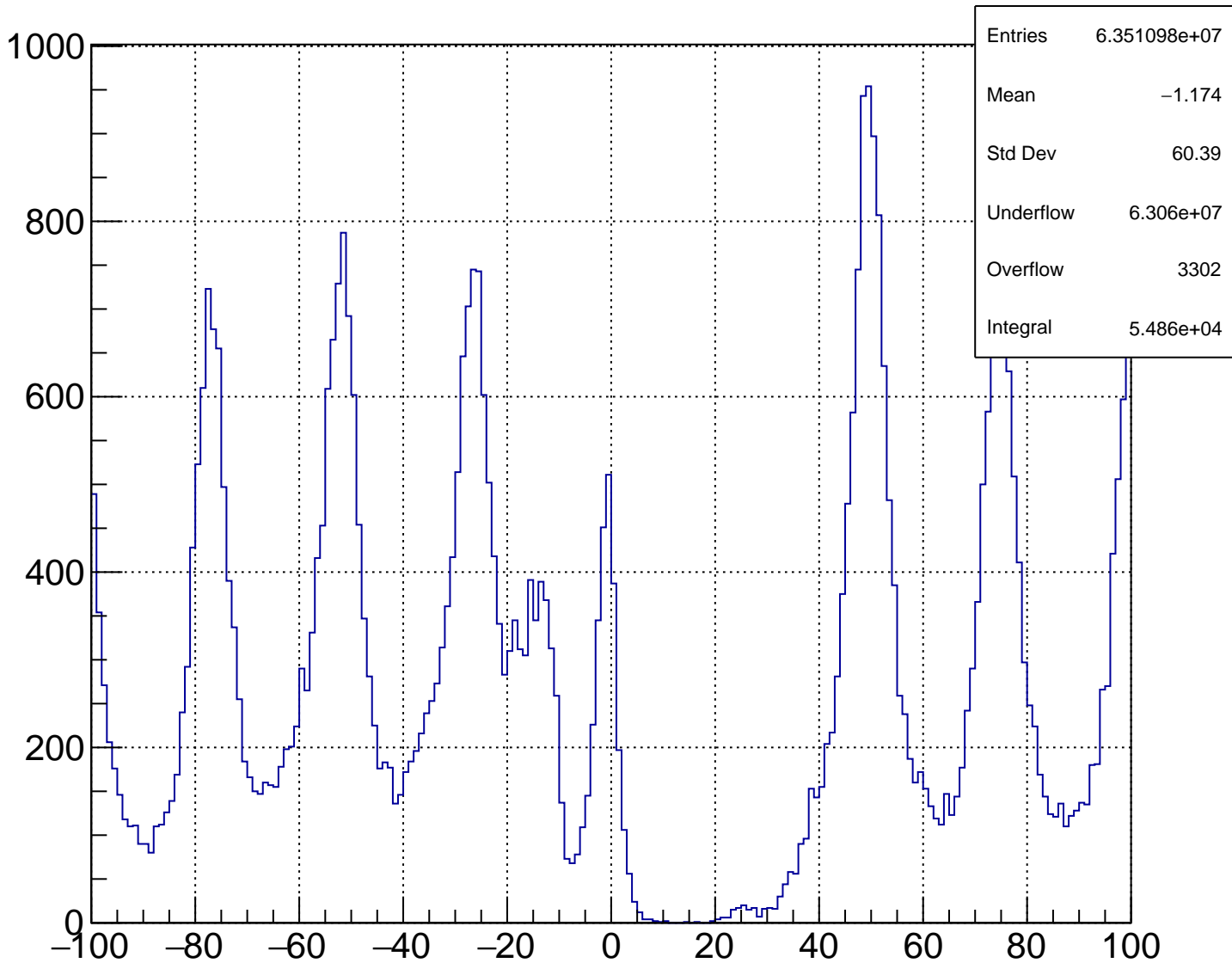
HtTOFT0_9T



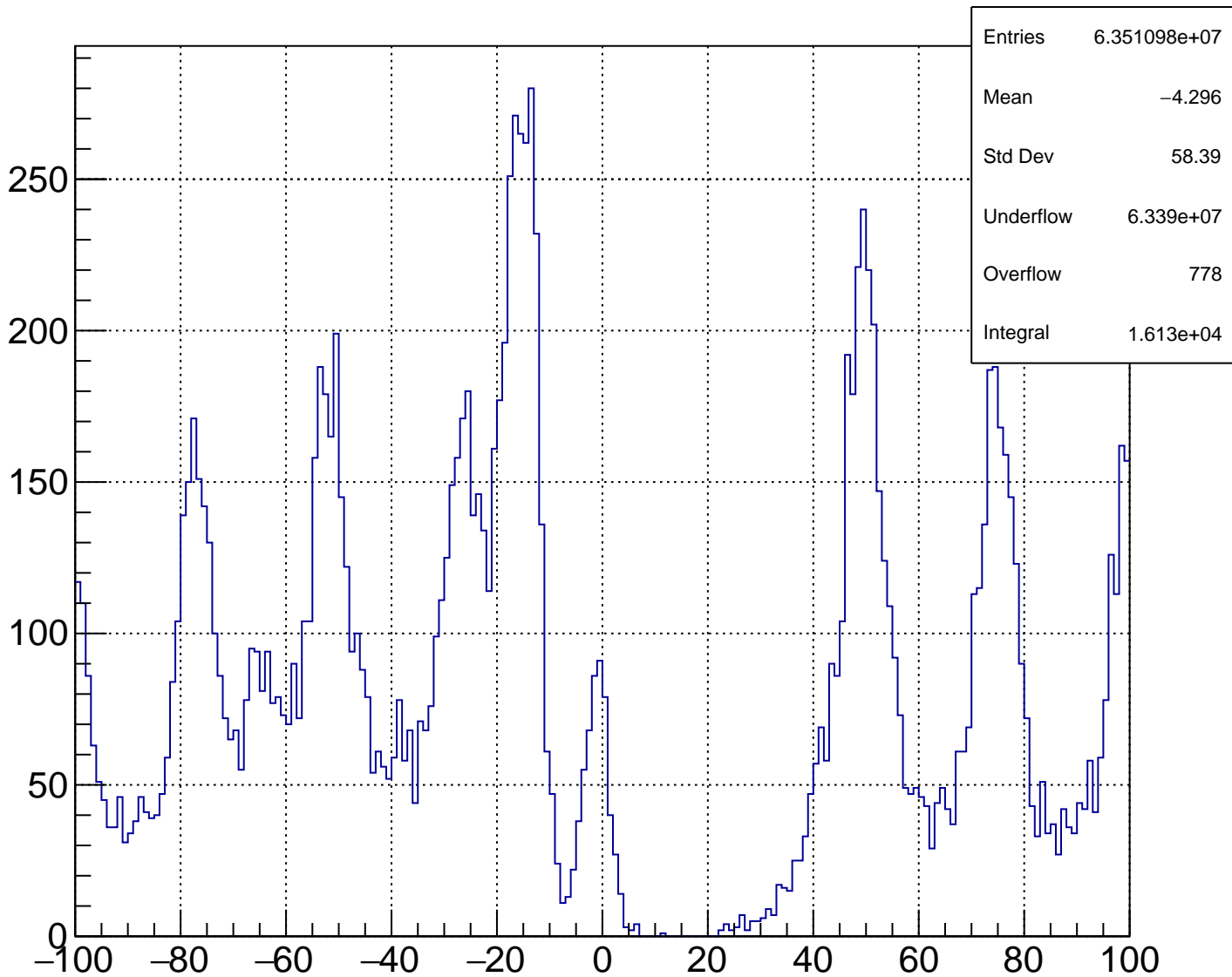
HtTOFT0_10T



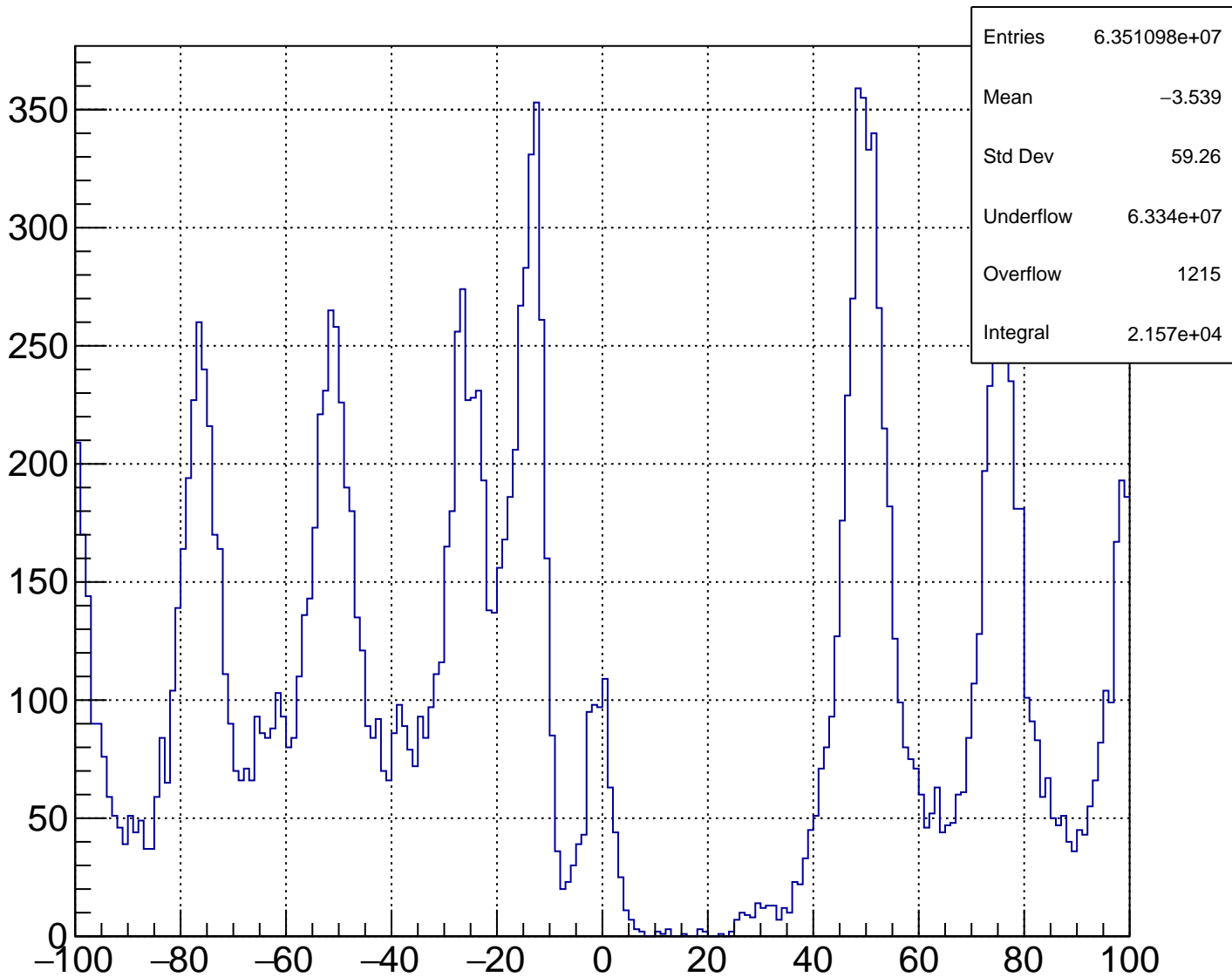
HtTOFT0_11T



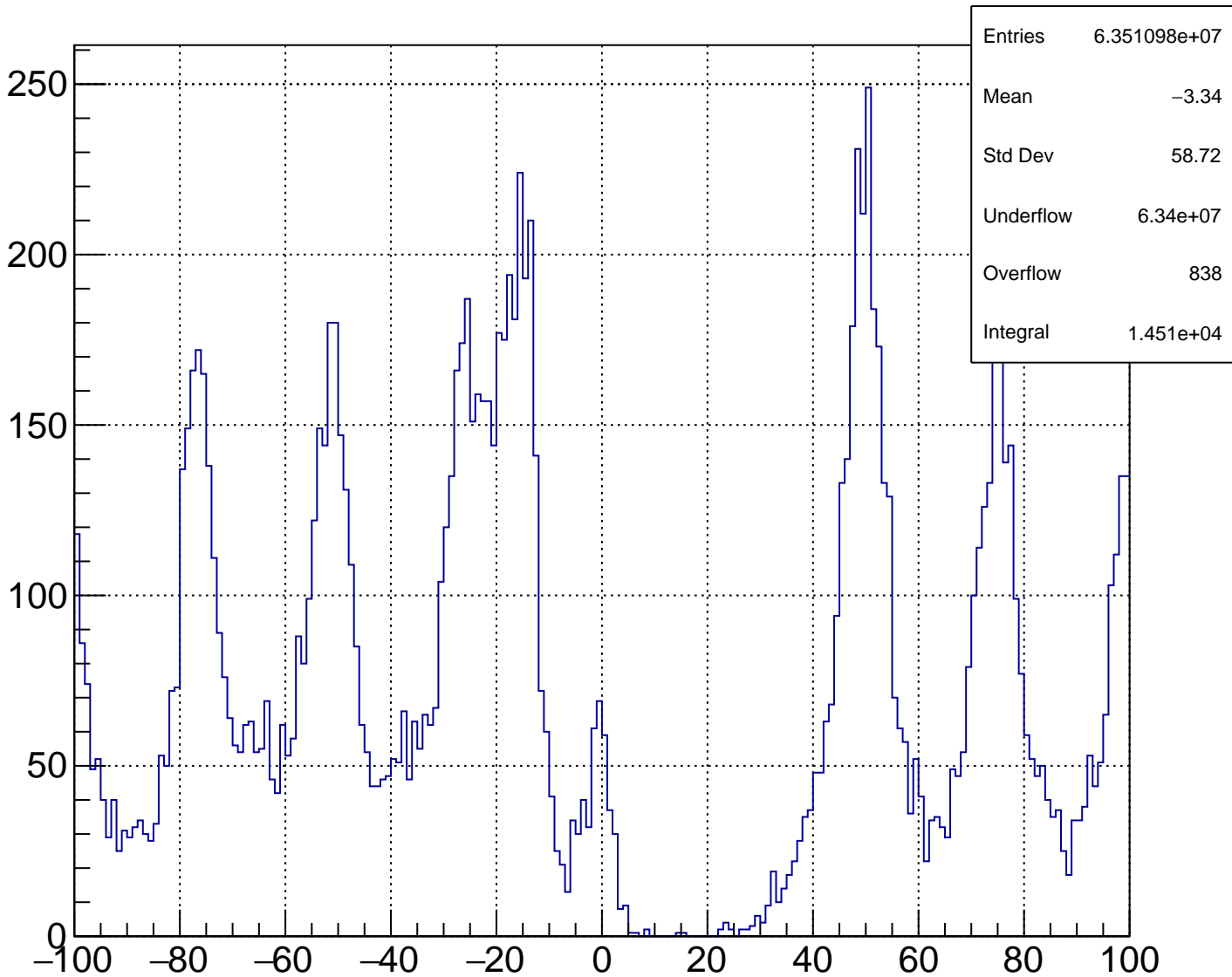
HtTOFT0_12T



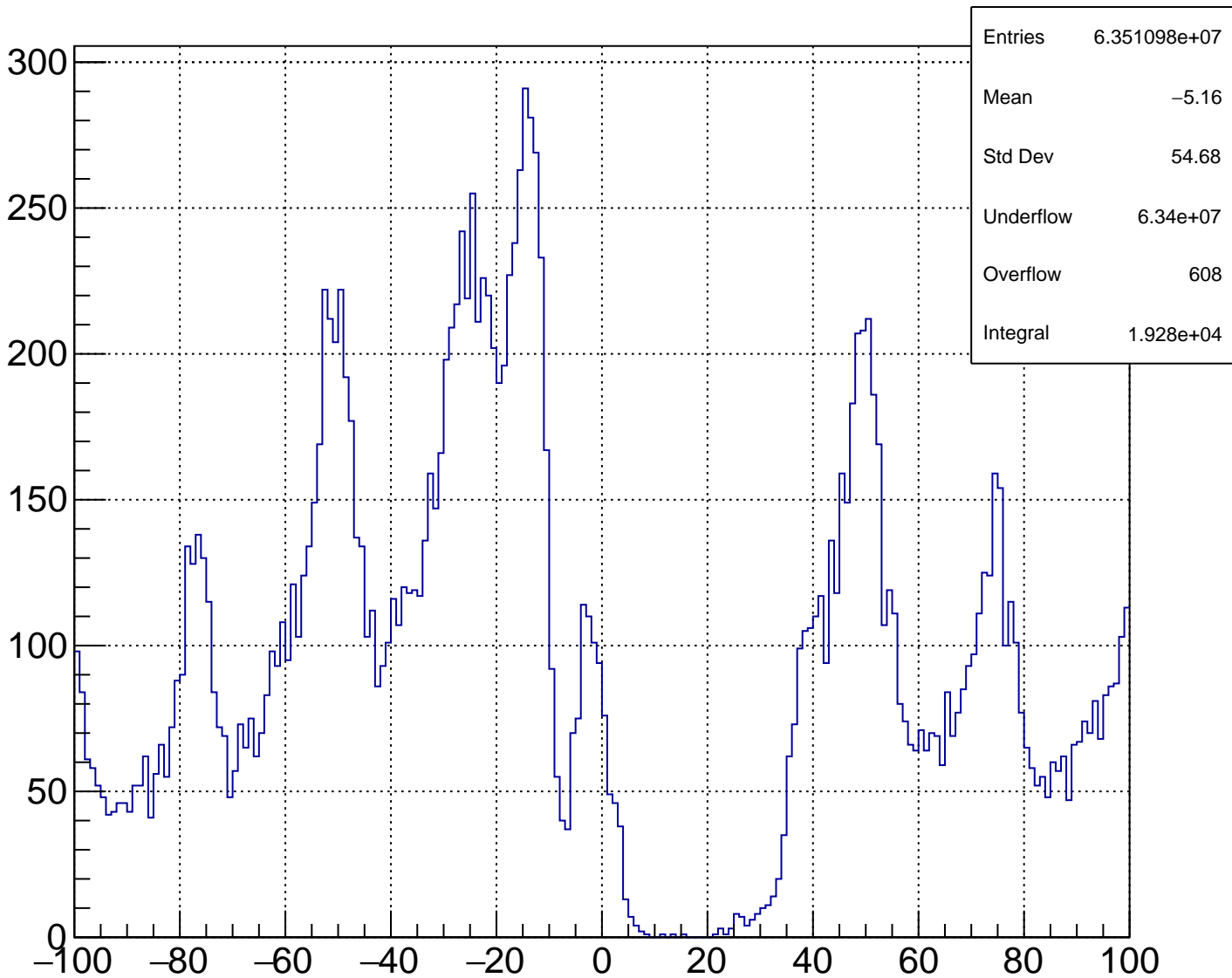
HtTOFT0_13T



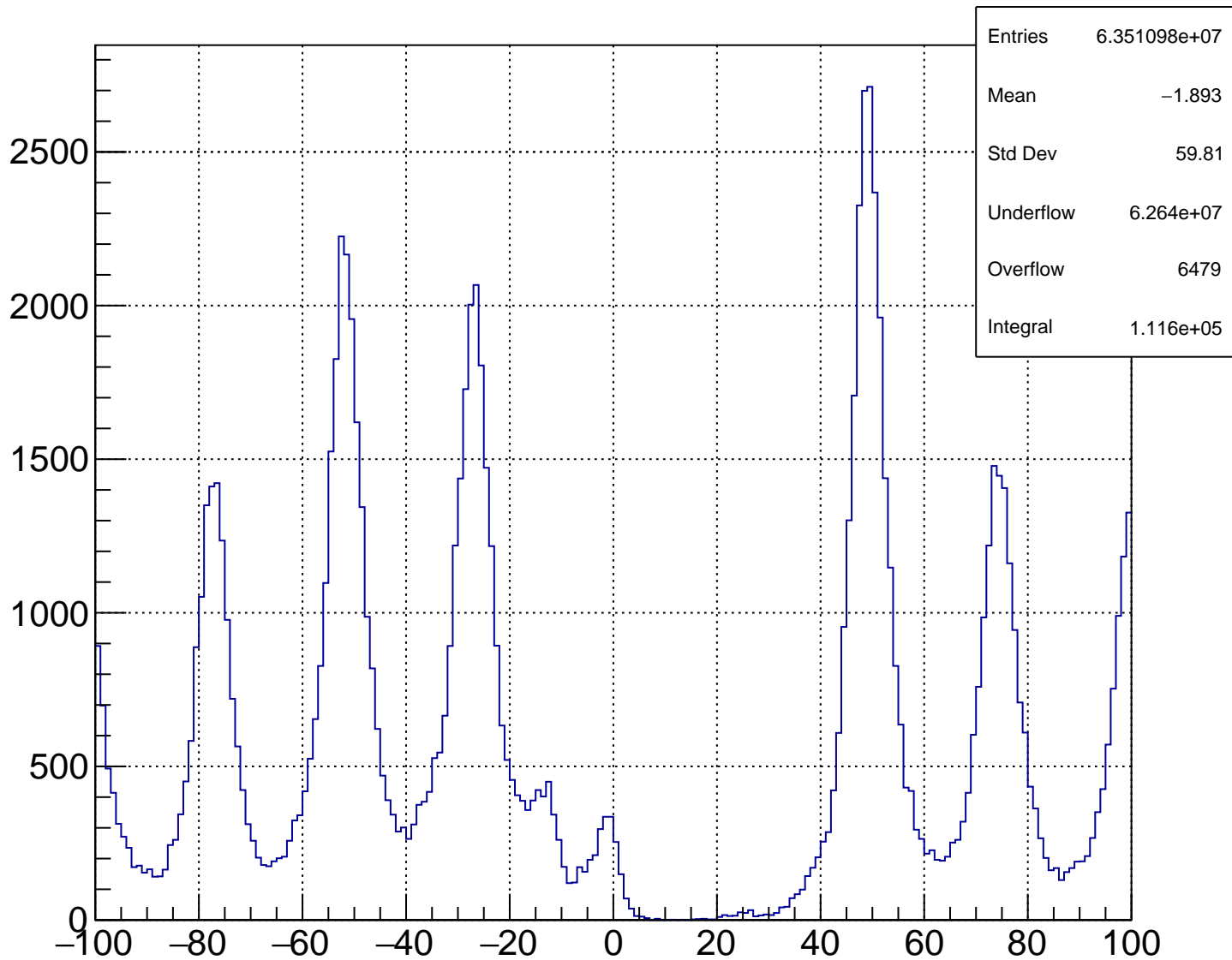
HtTOFT0_14T



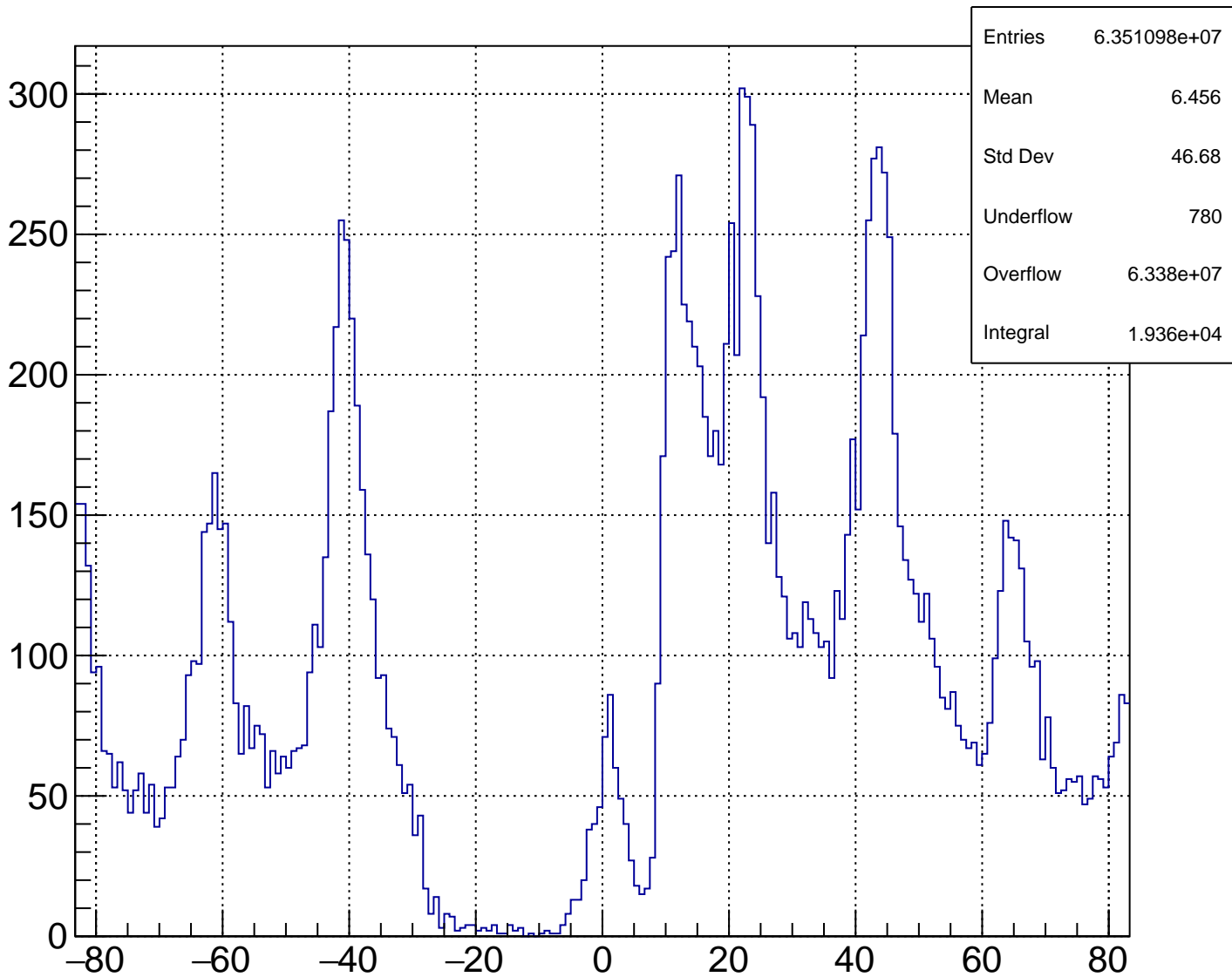
HtTOFT0_15T



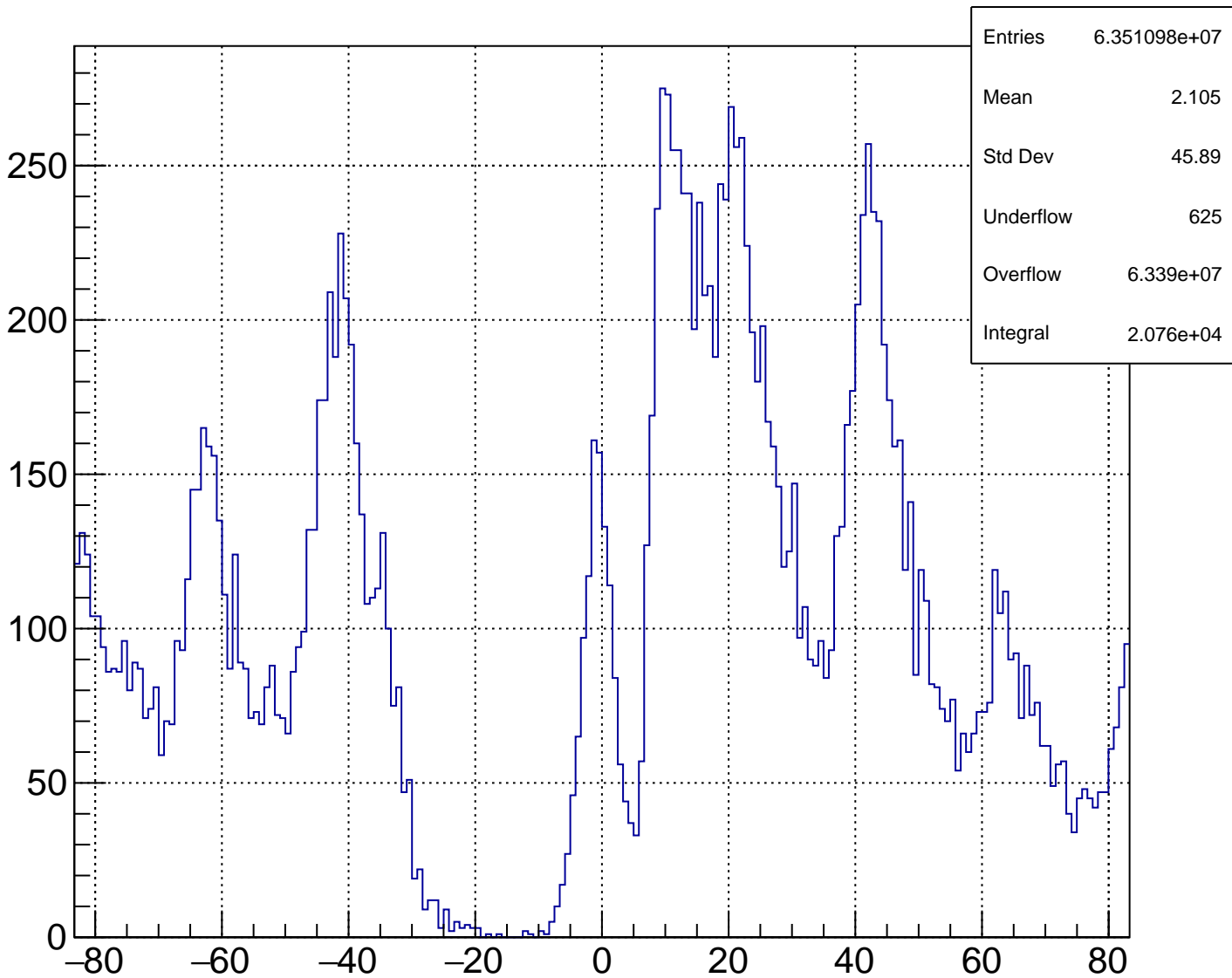
HtTOFT0_16T



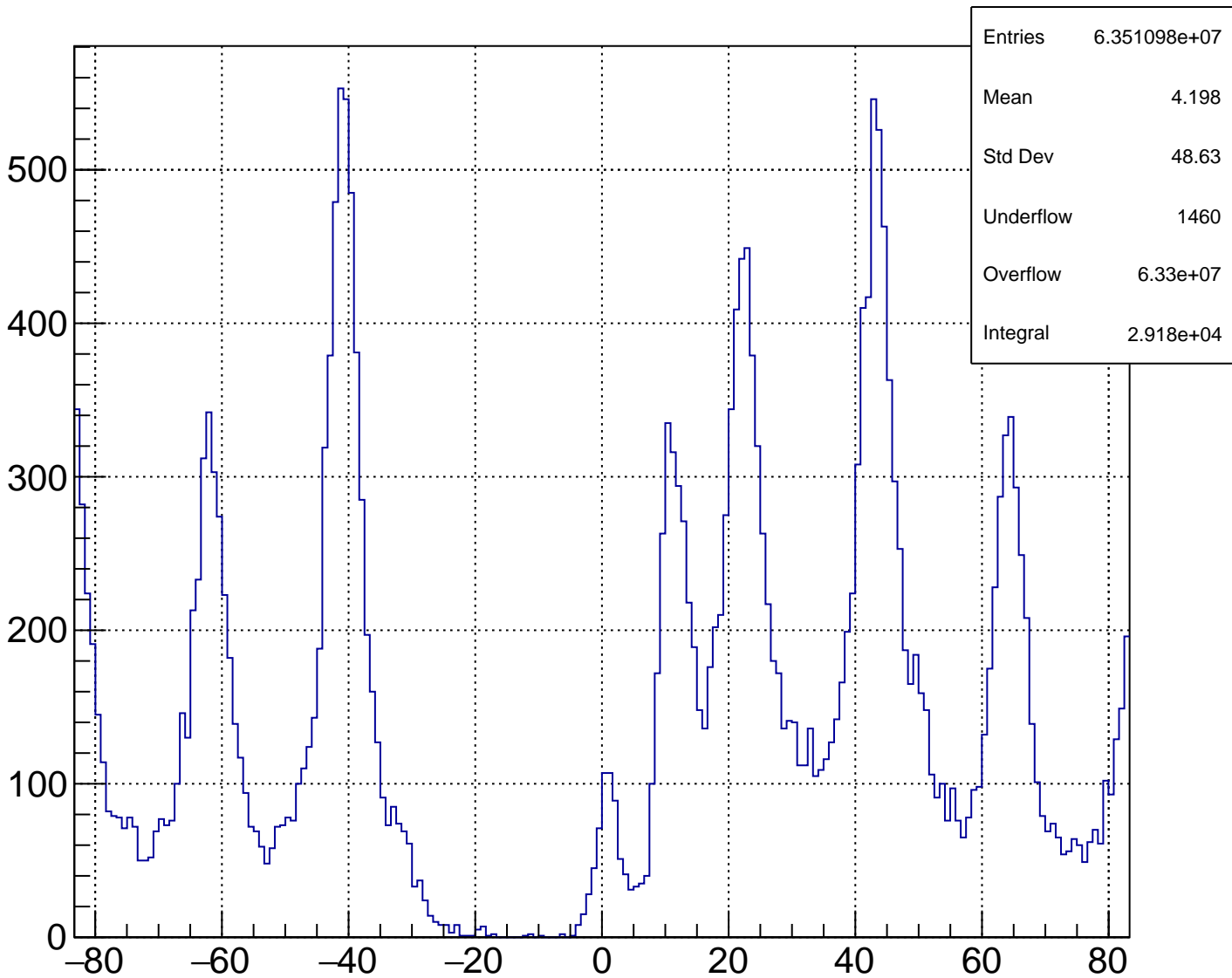
TOF-HT TOF Seg(1,20) Time [ns]



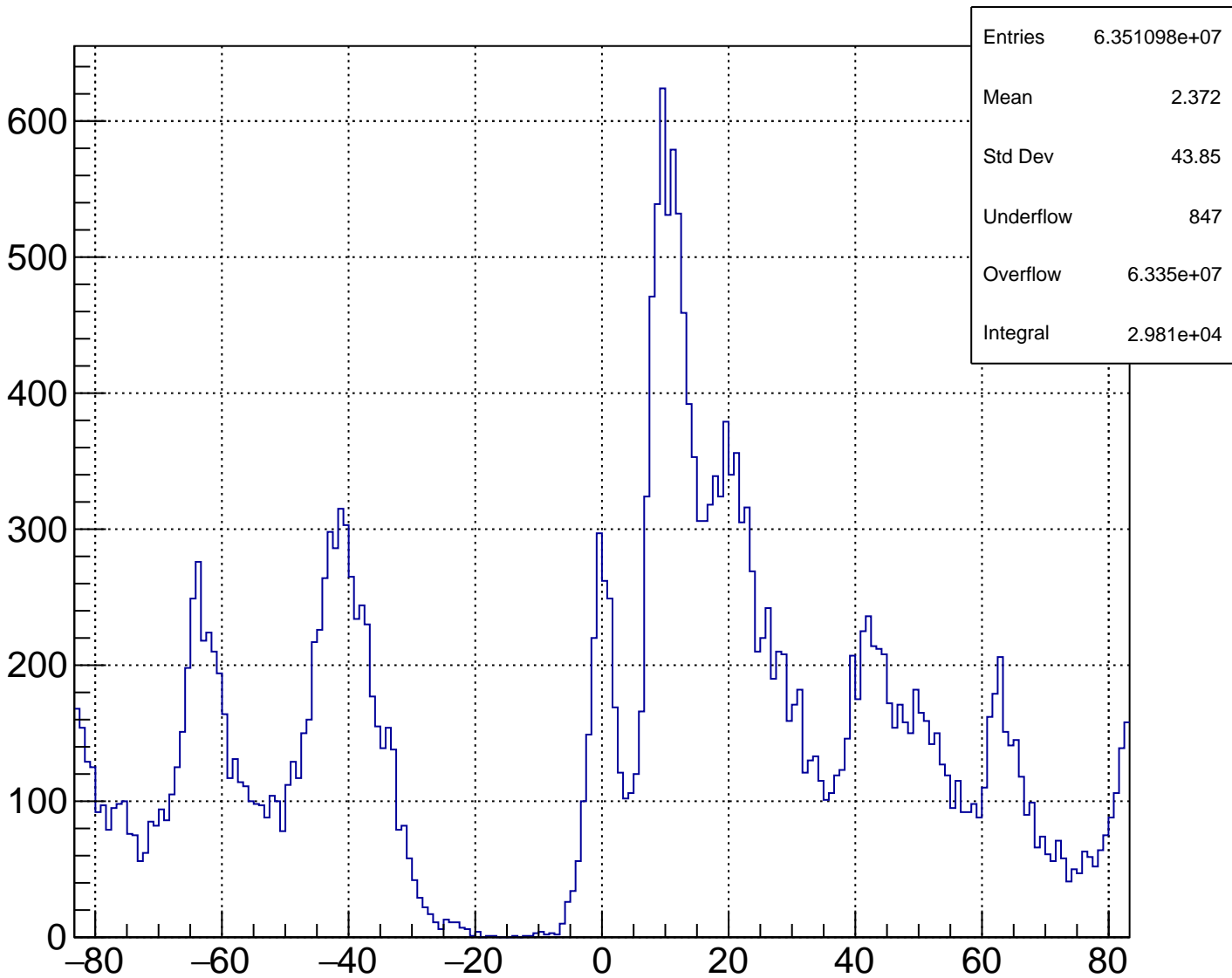
TOF-HT TOF Seg(5,22) Time [ns]



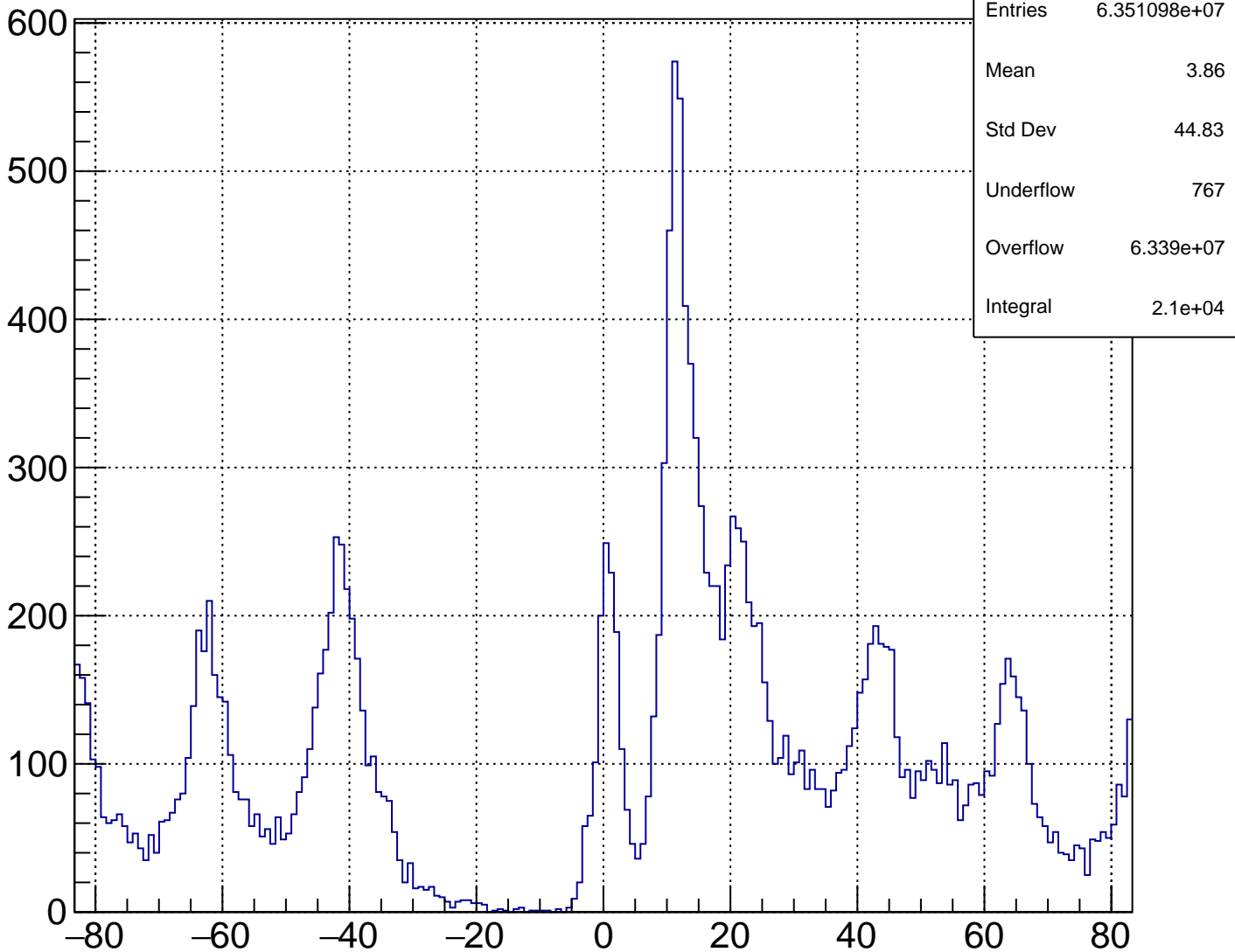
TOF-HT TOF Seg18 Time [ns]



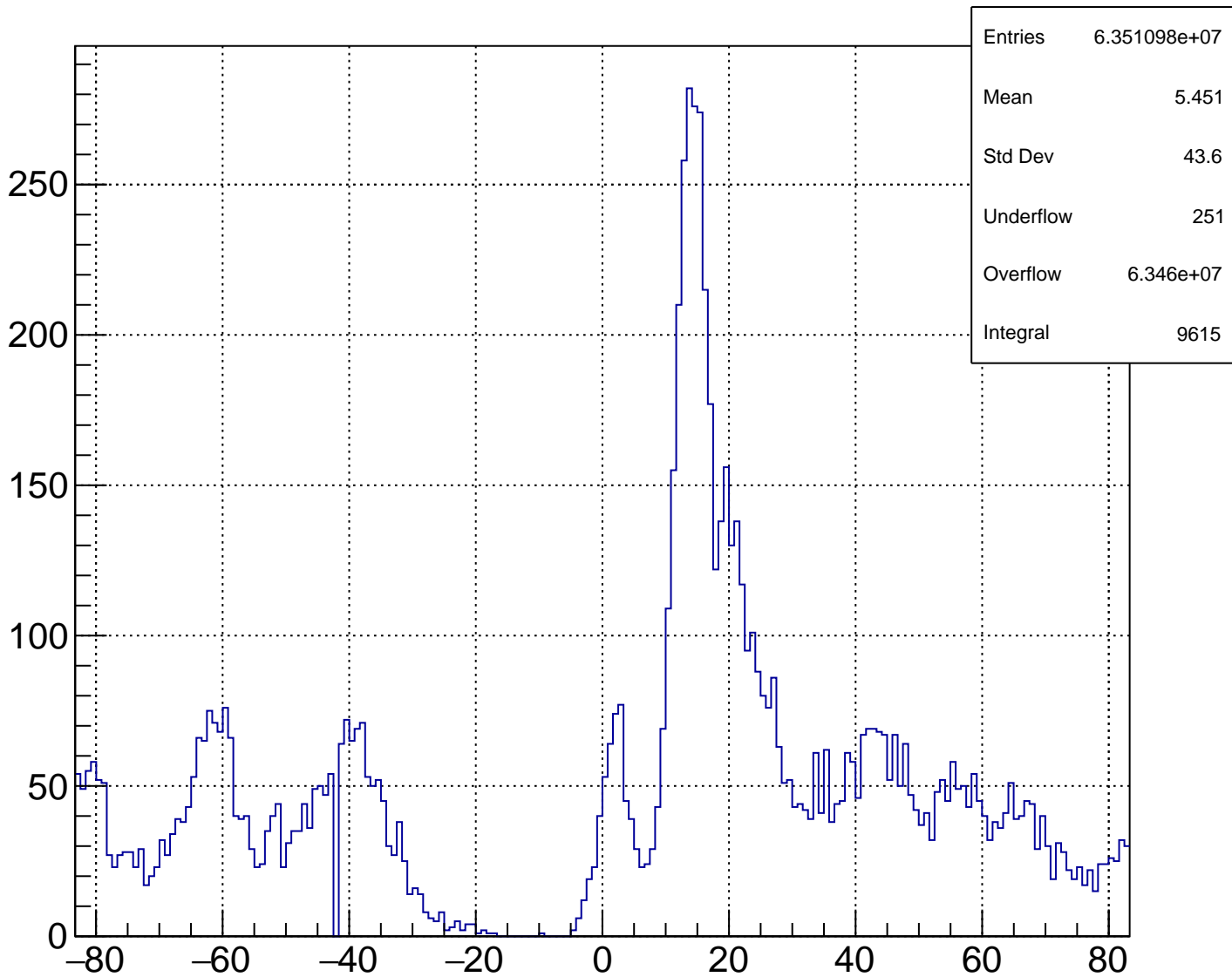
TOF-HT TOF Seg(4,10) Time [ns]



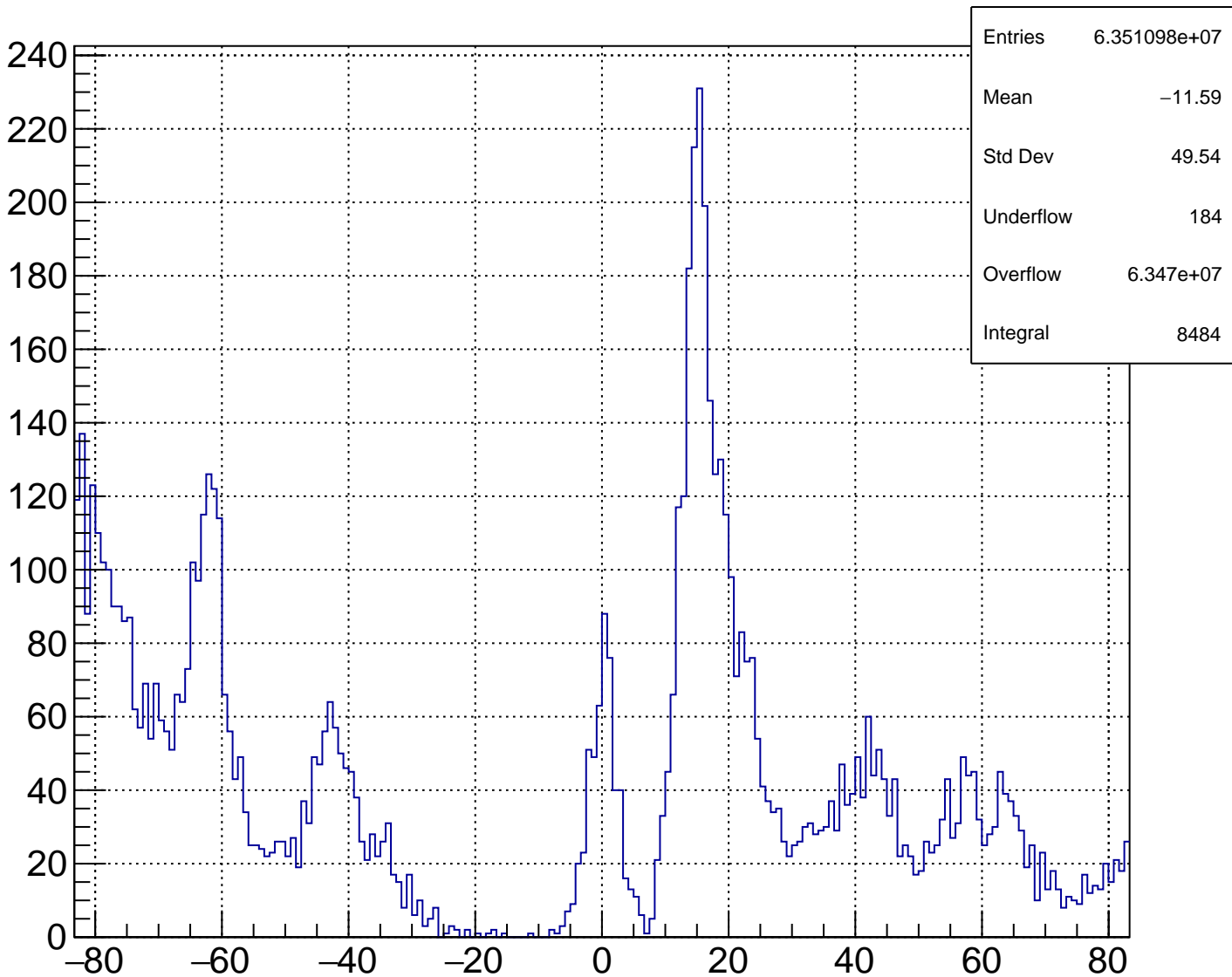
TOF-HT TOF Seg(2,11) Time [ns]



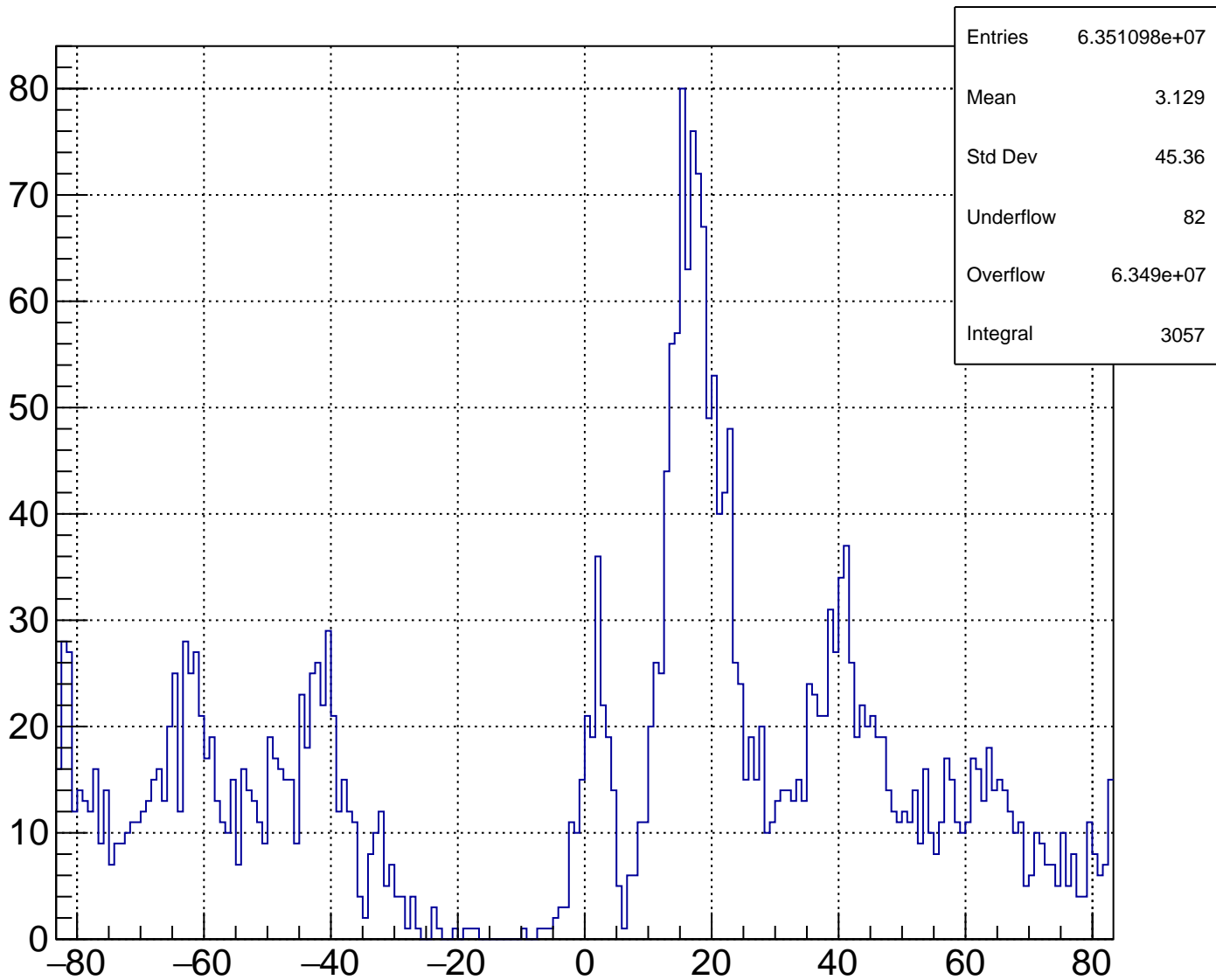
TOF-HT TOF Seg(8,24) Time [ns]



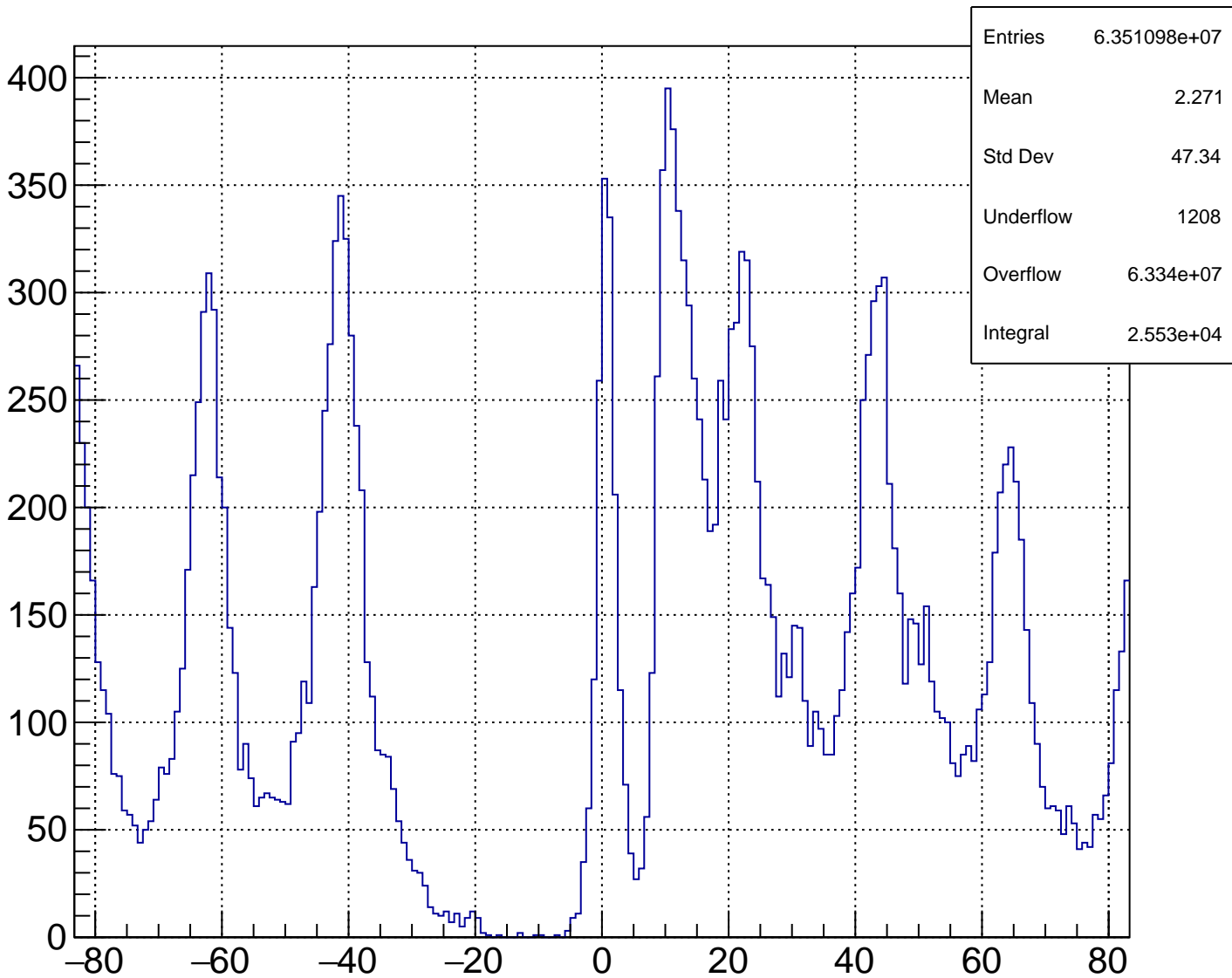
TOF-HT TOF Seg(6,9) Time [ns]



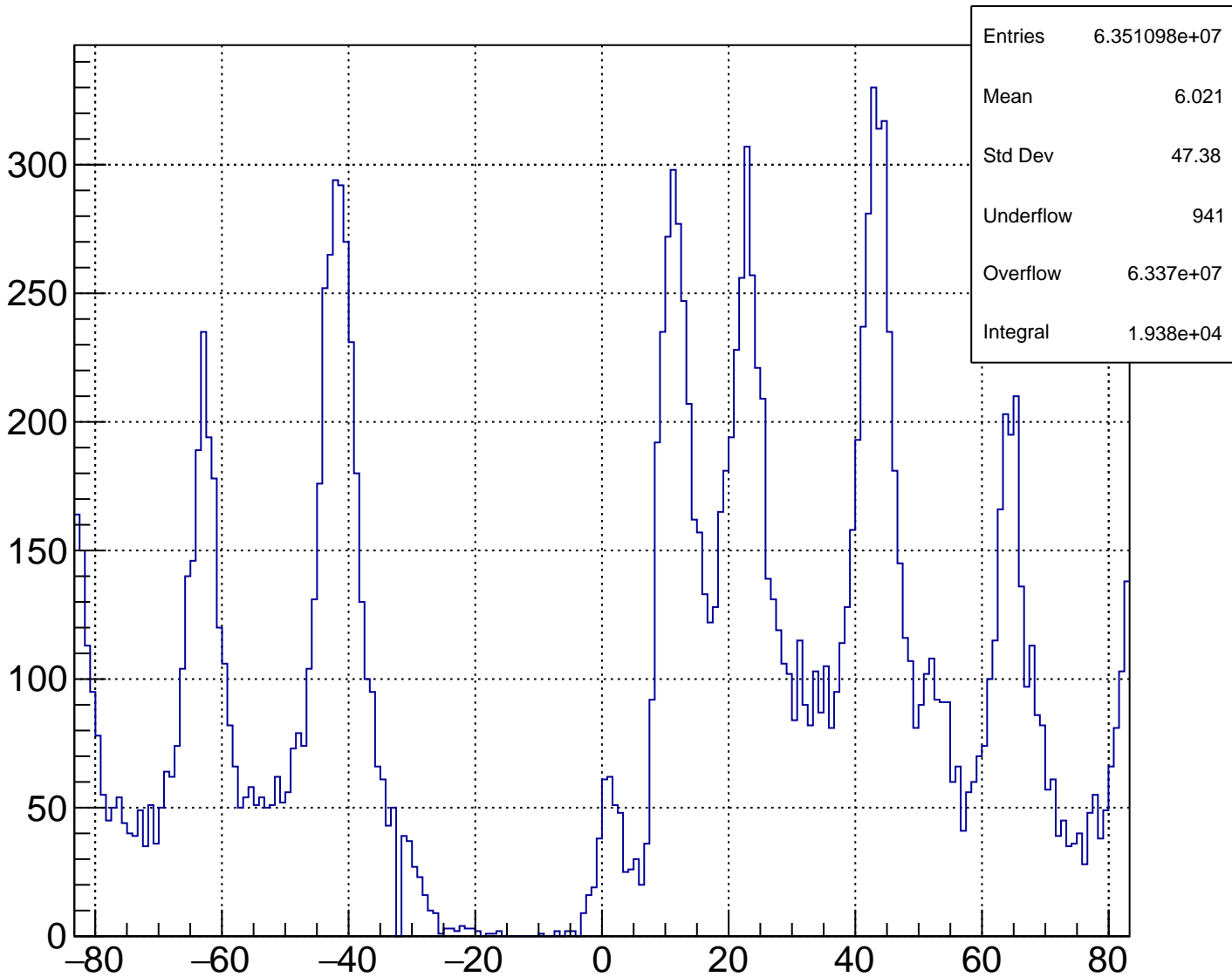
TOF-HT TOF Seg(7,23) Time [ns]



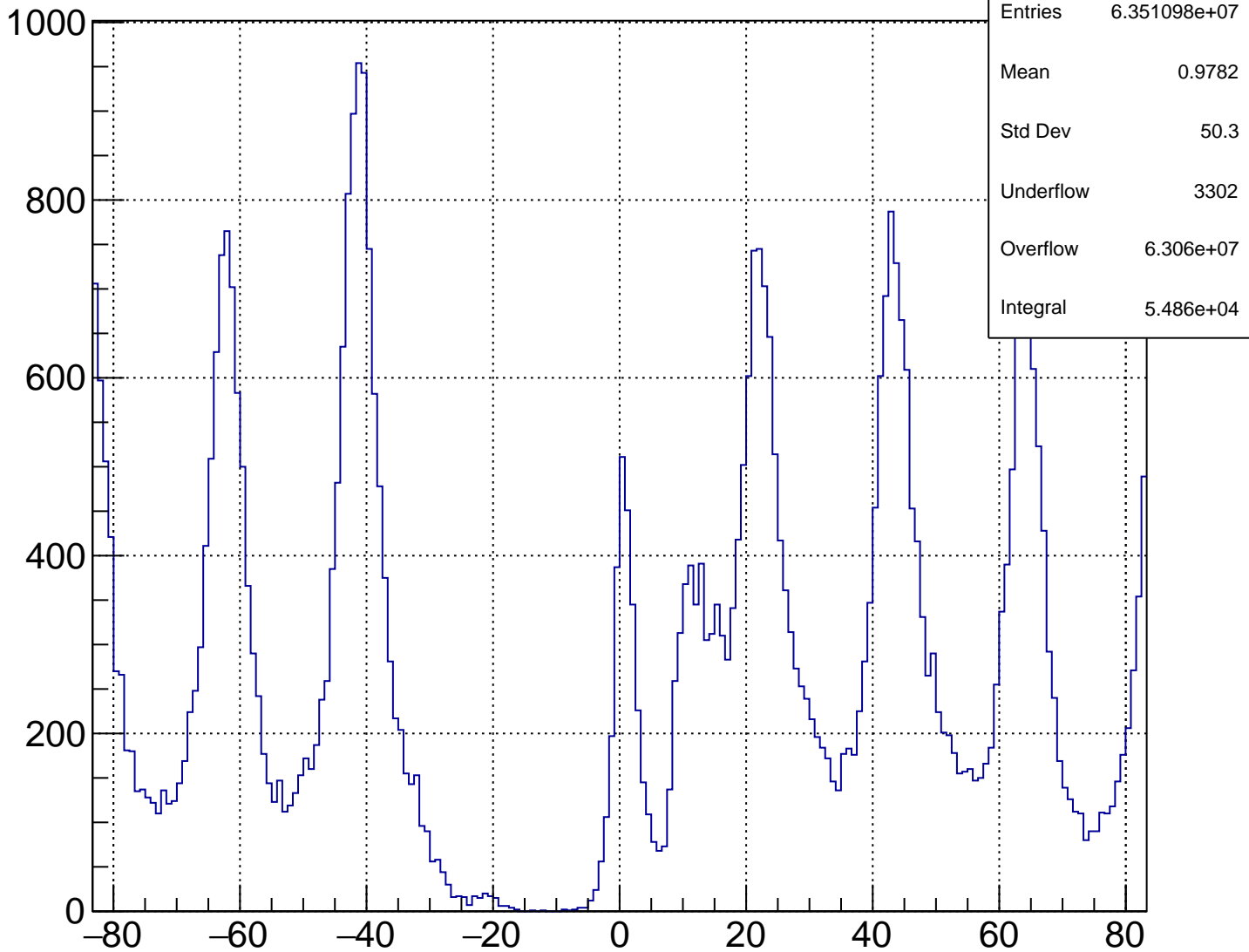
TOF-HT TOF Seg12 Time [ns]



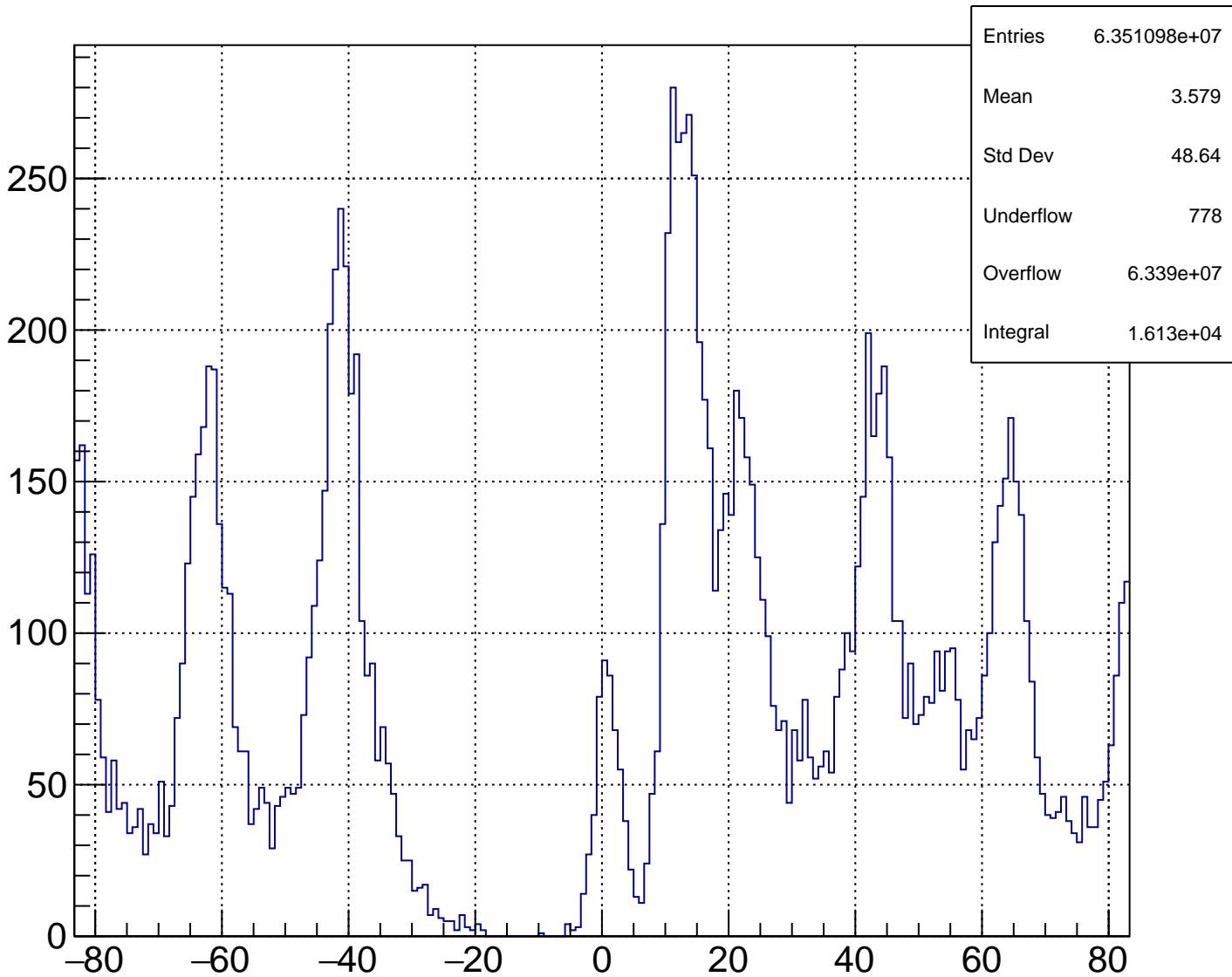
TOF-HT TOF Seg19 Time [ns]



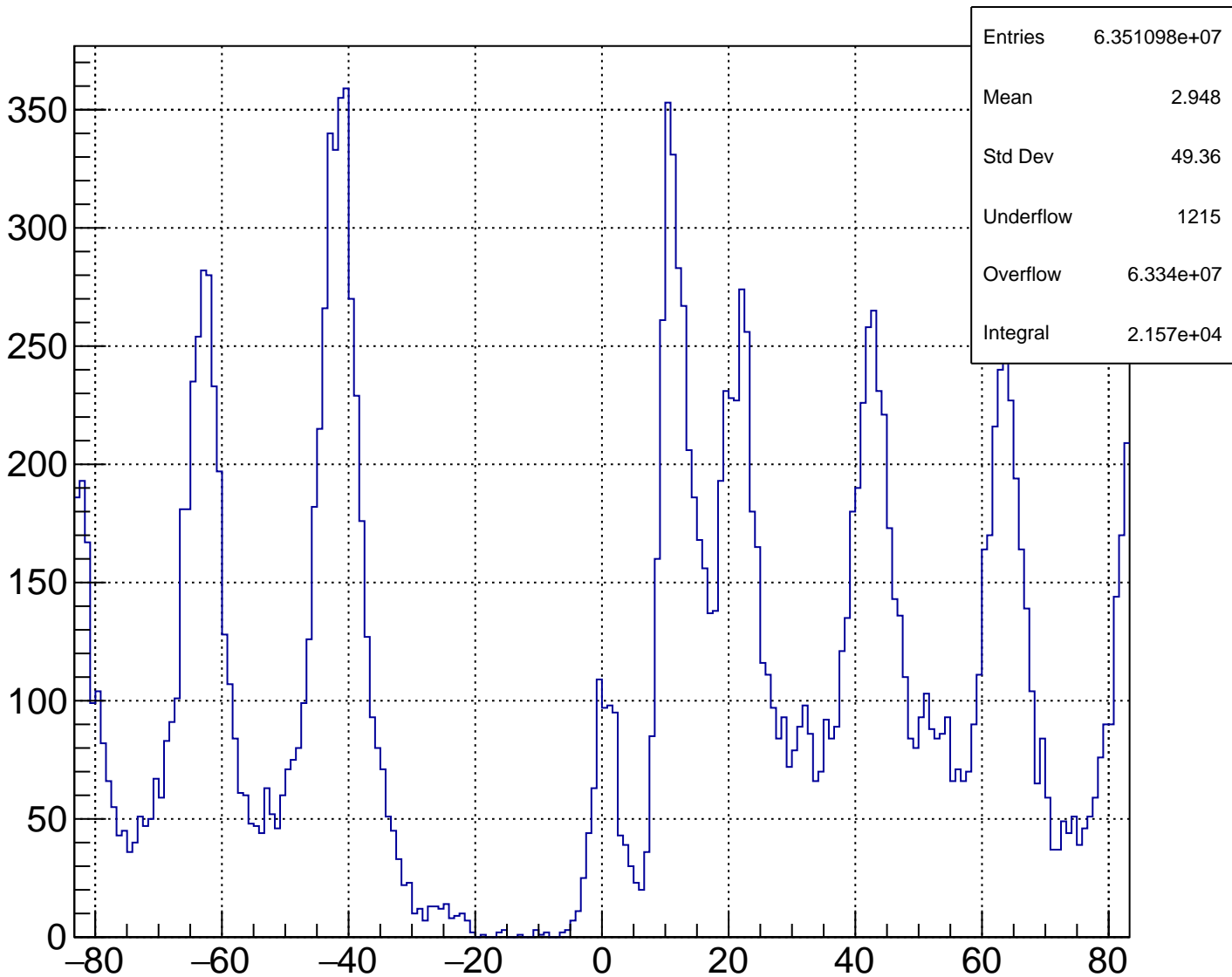
TOF-HT TOF Seg13 Time [ns]



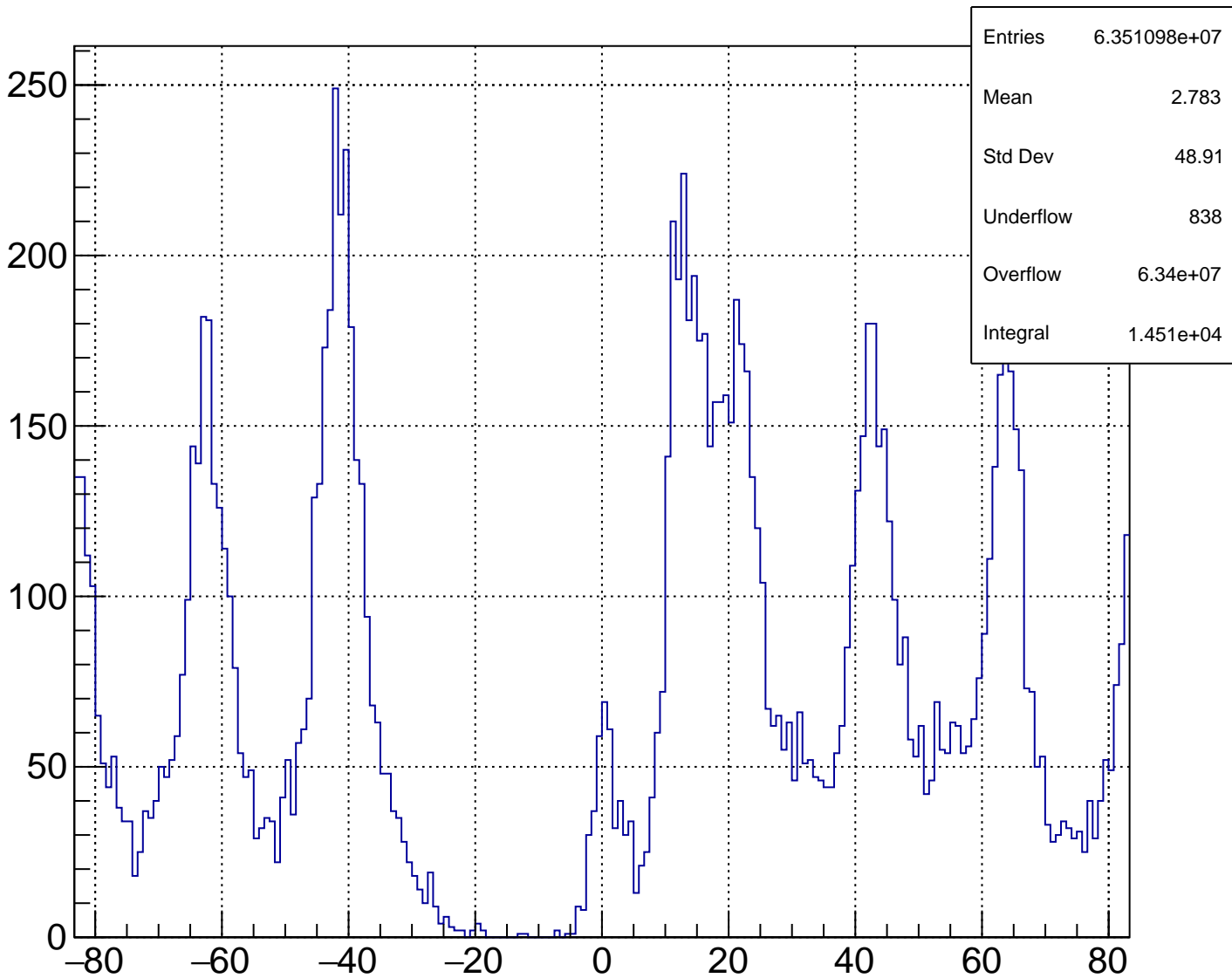
TOF-HT TOF Seg14 Time [ns]



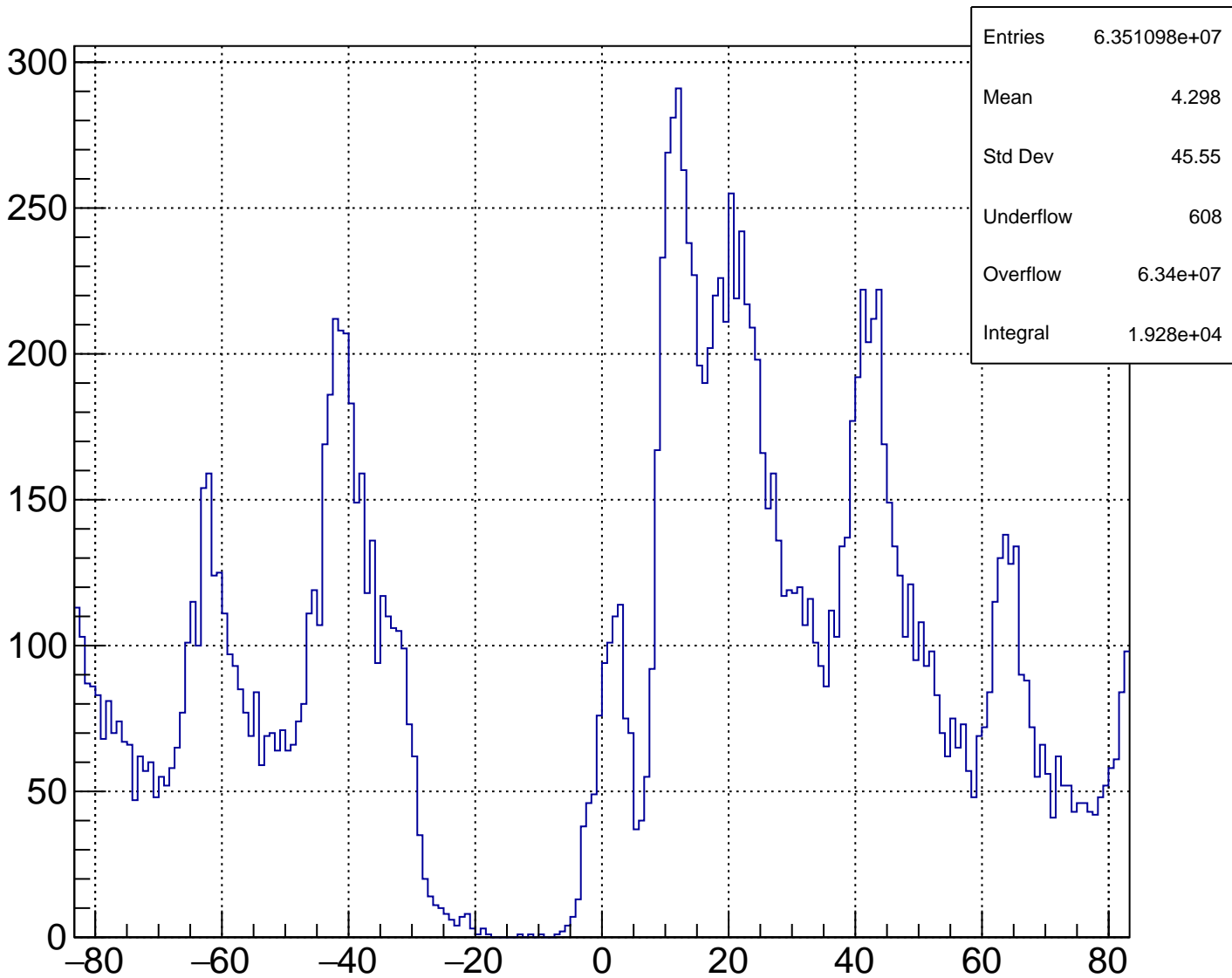
TOF-HT TOF Seg15 Time [ns]



TOF-HT TOF Seg16 Time [ns]



TOF-HT TOF Seg(3,21) Time [ns]



TOF-HT TOF Seg17 Time [ns]

