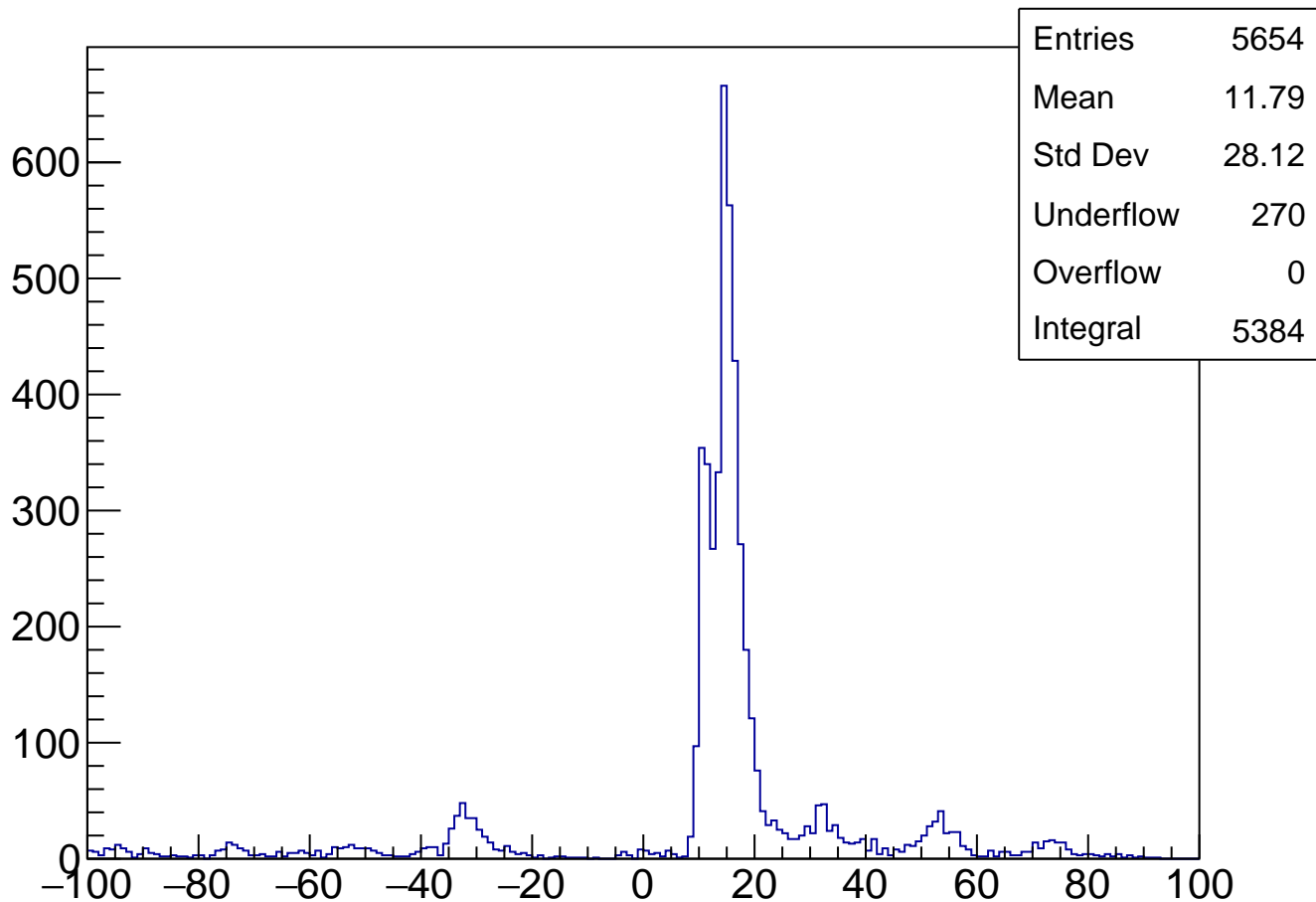
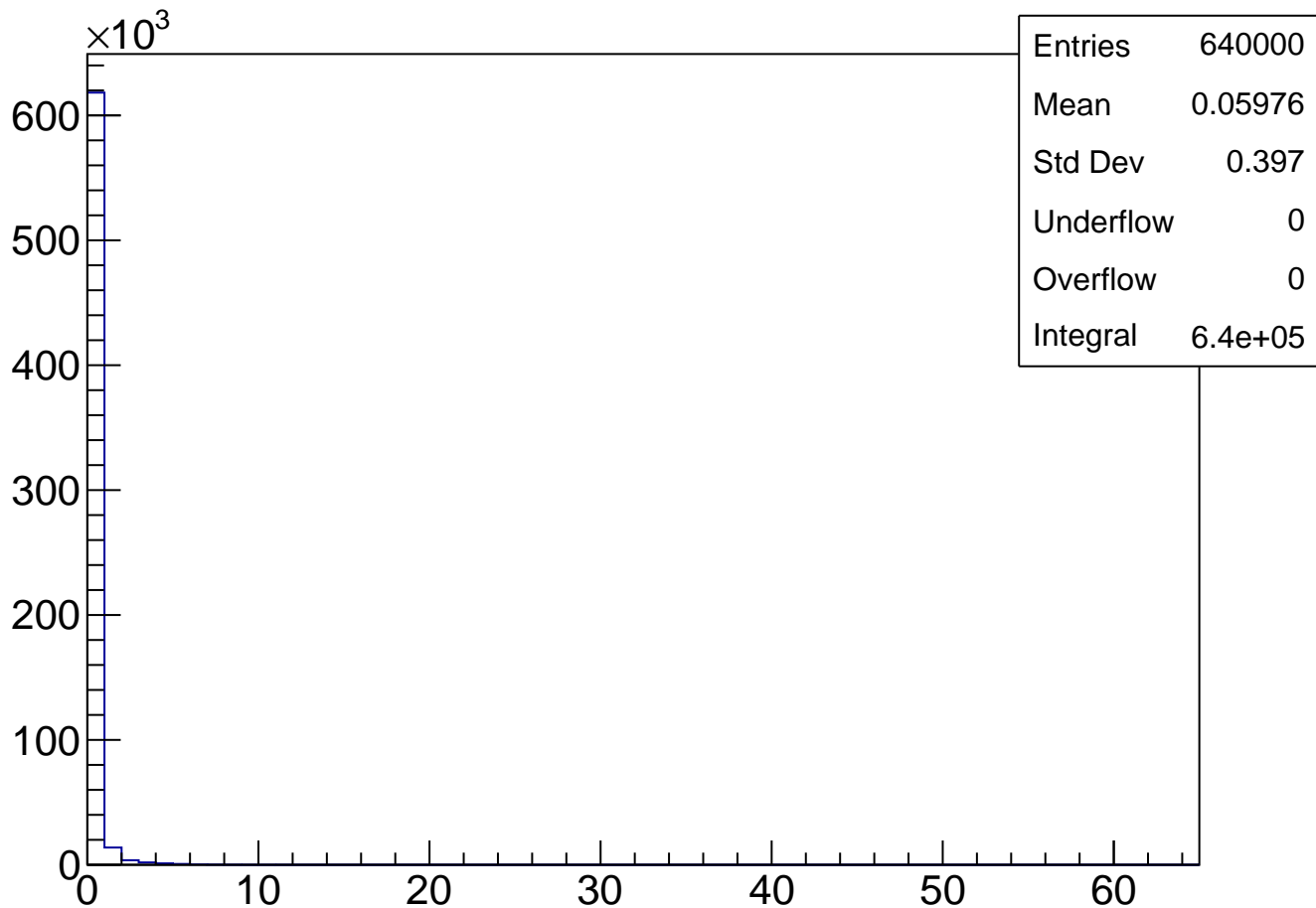
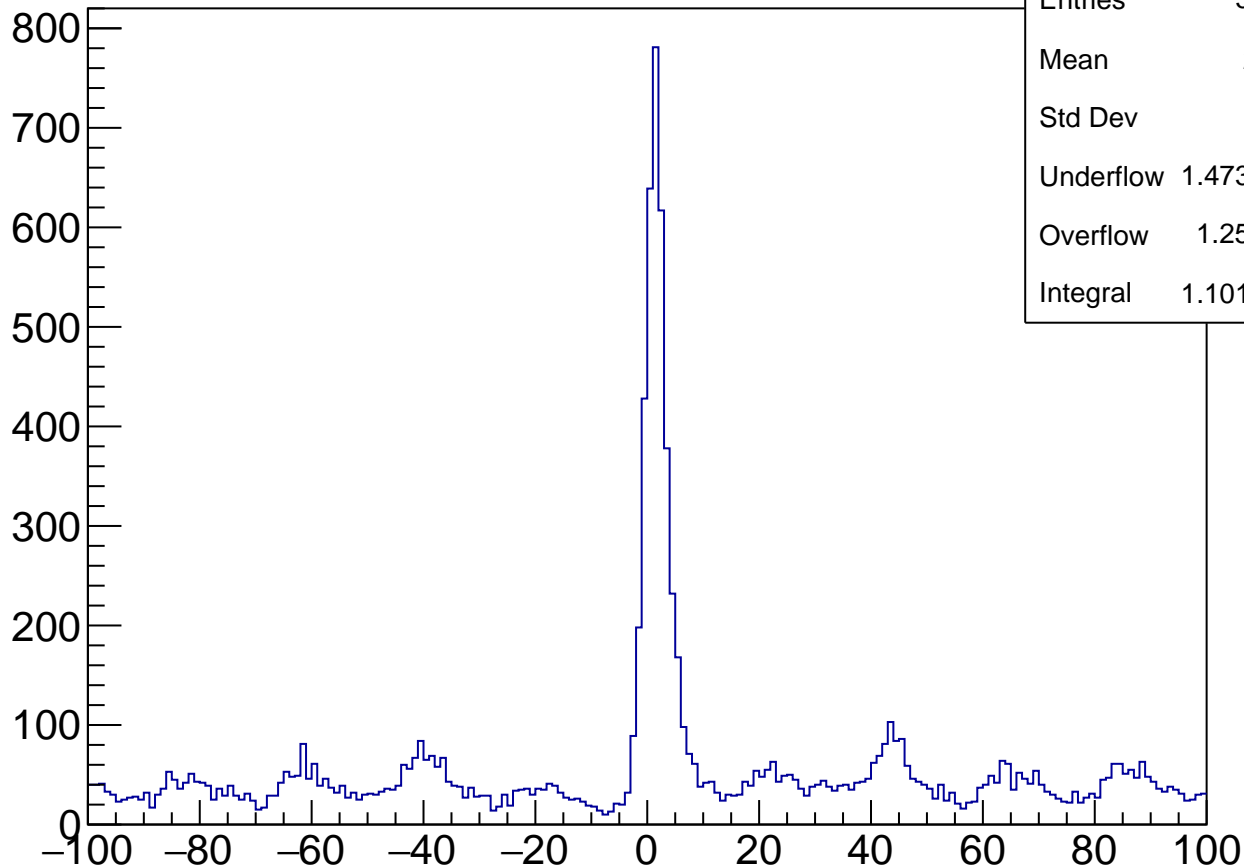
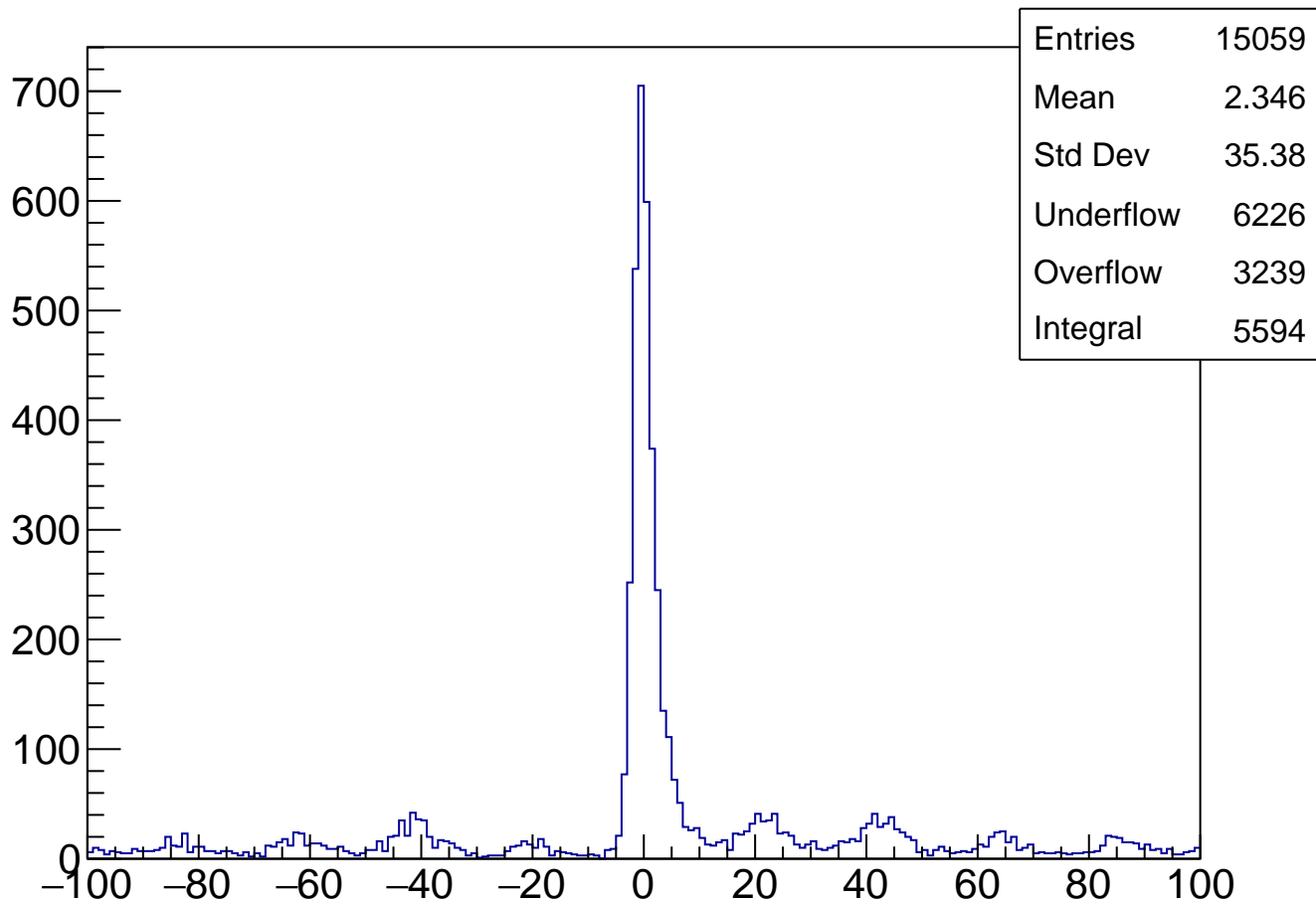


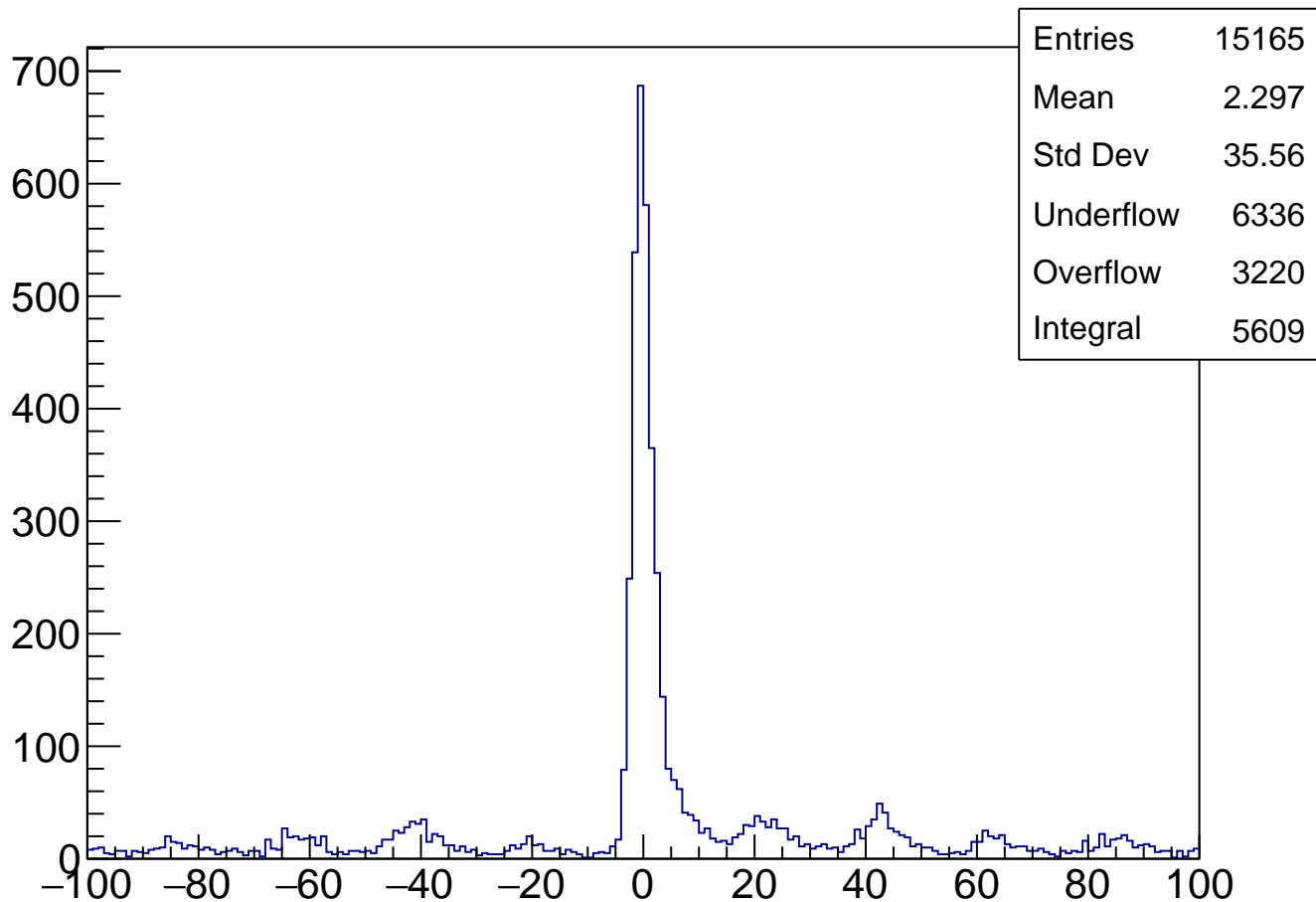
Entries	5654
Mean	0.02069
Std Dev	0.1448
Underflow	0
Overflow	0
Integral	5654

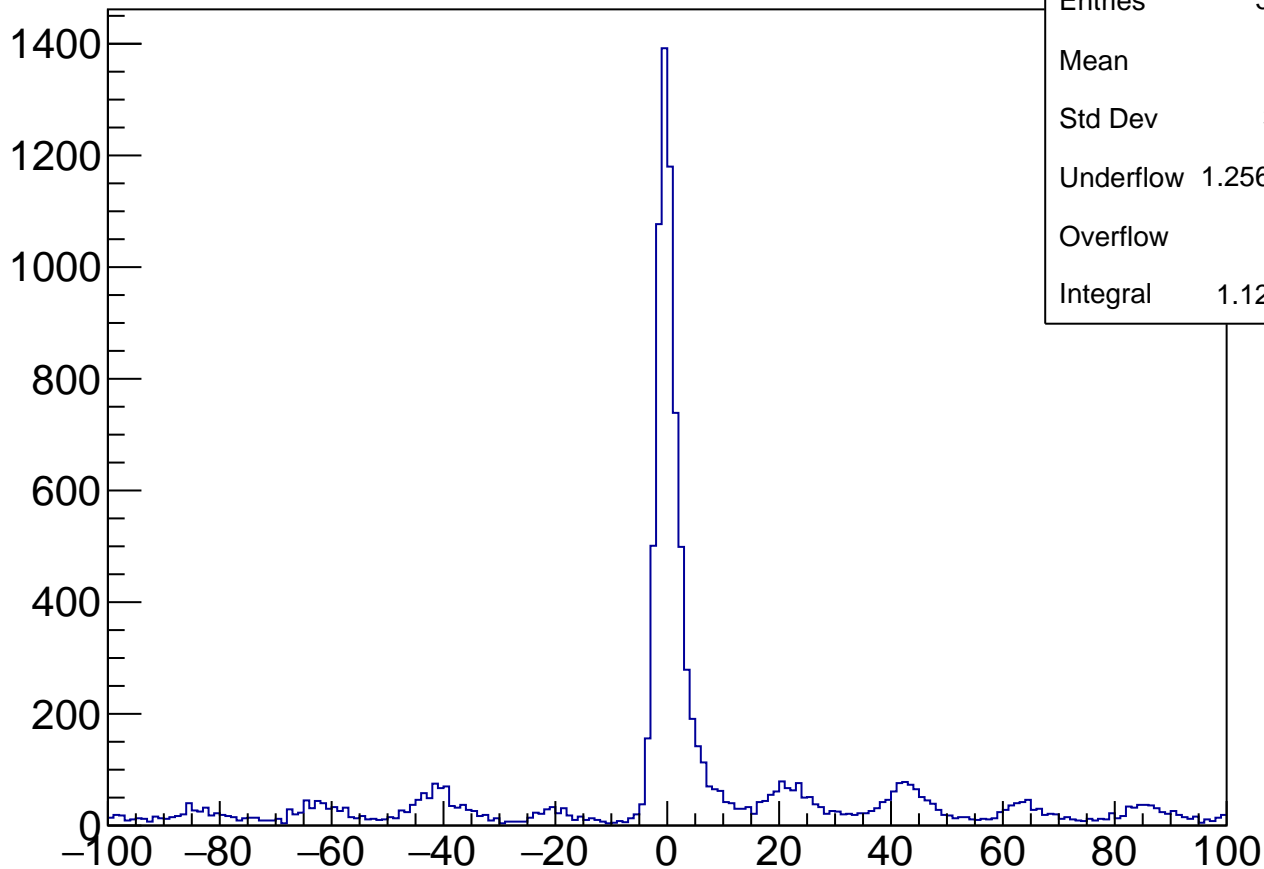






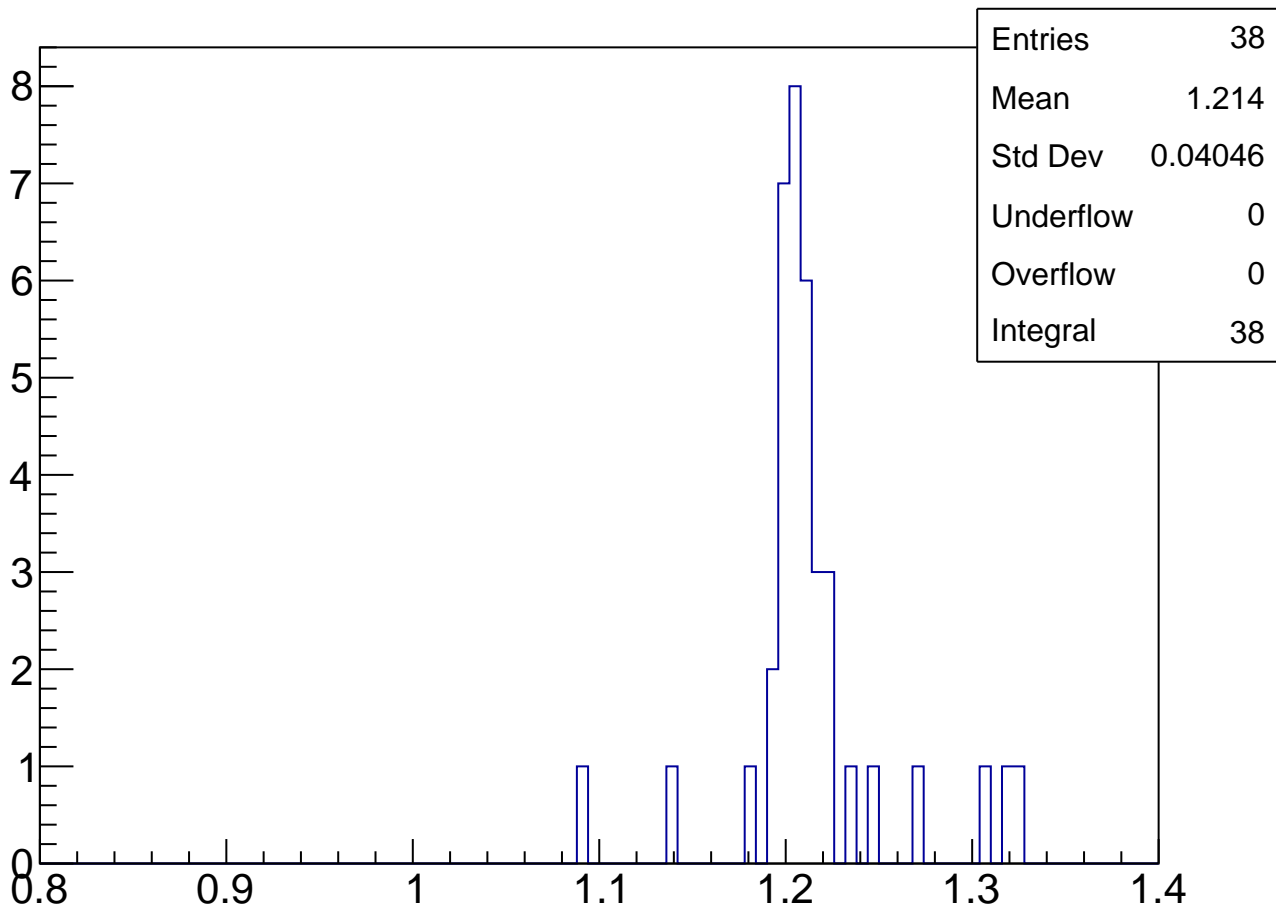


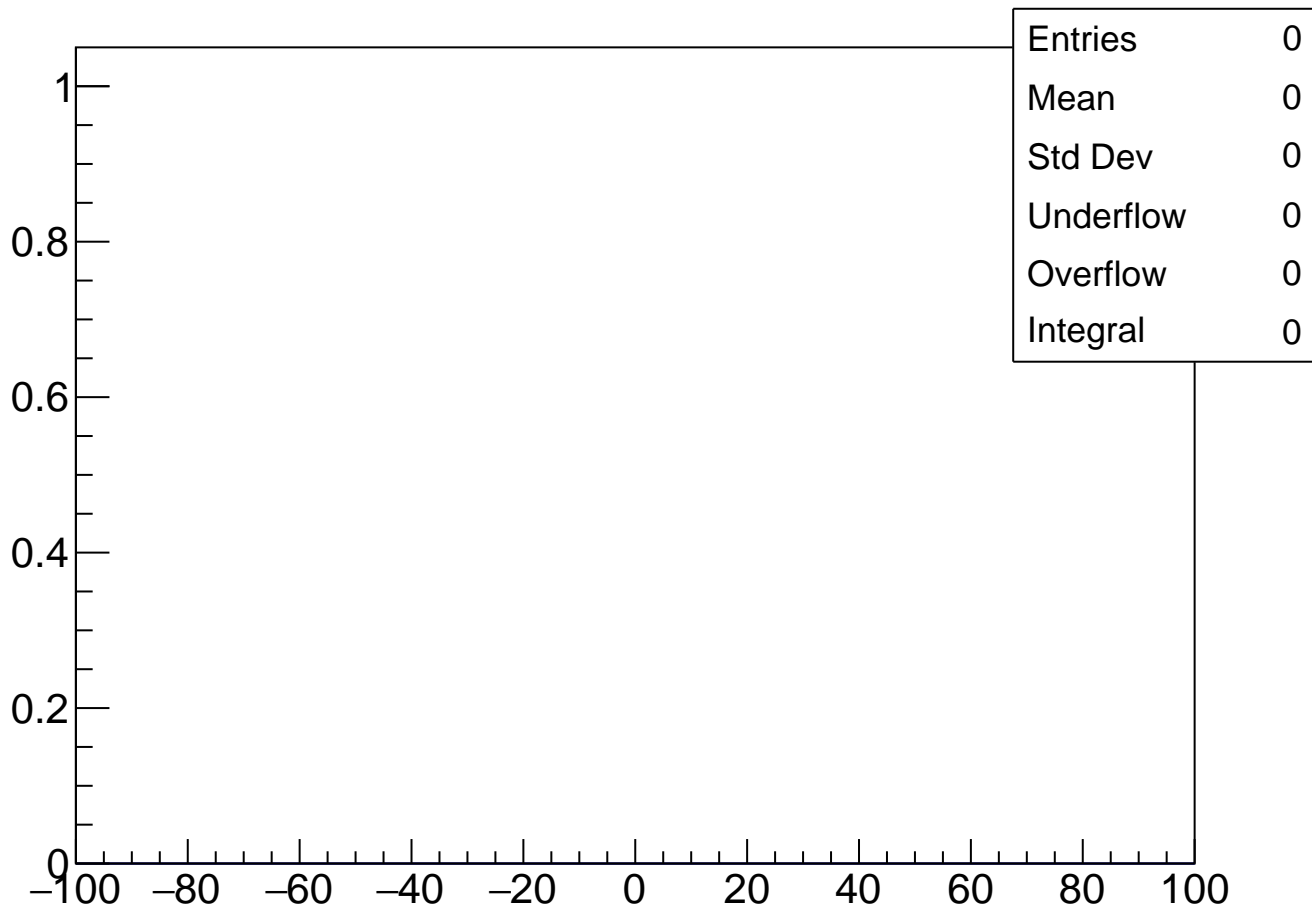


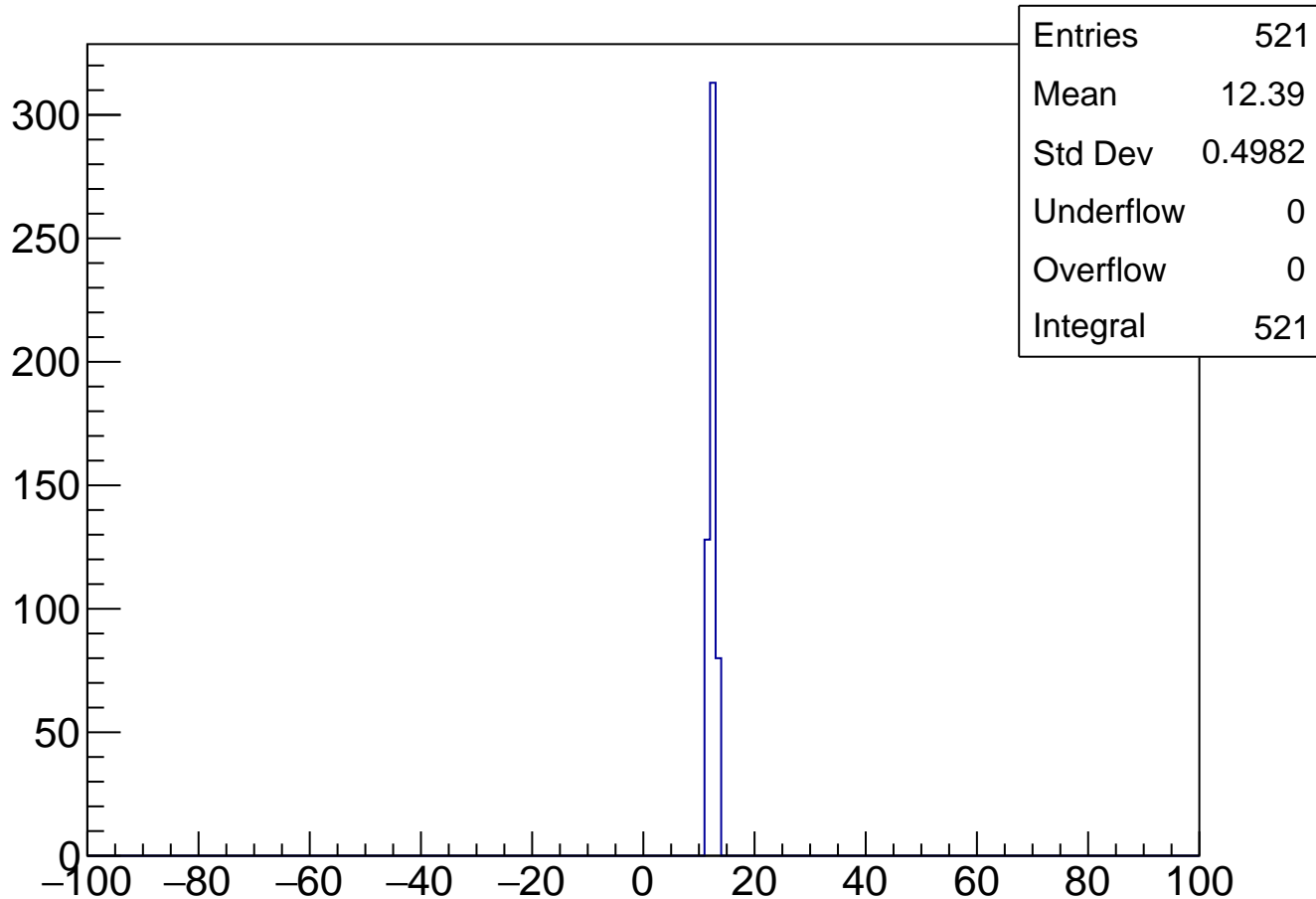


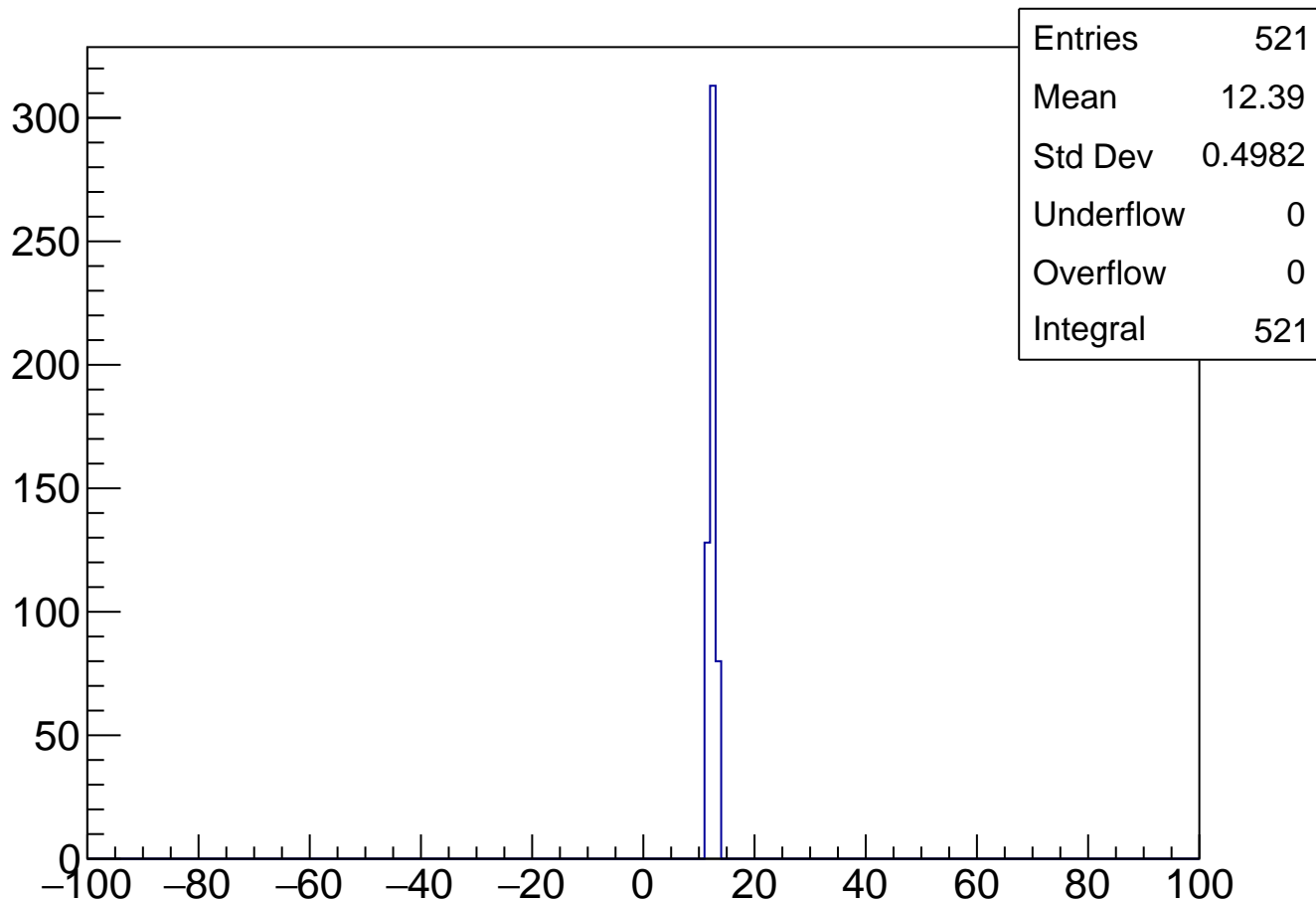
Entries	30224
Mean	2.321
Std Dev	35.47
Underflow	1.256e+04
Overflow	6459
Integral	1.12e+04

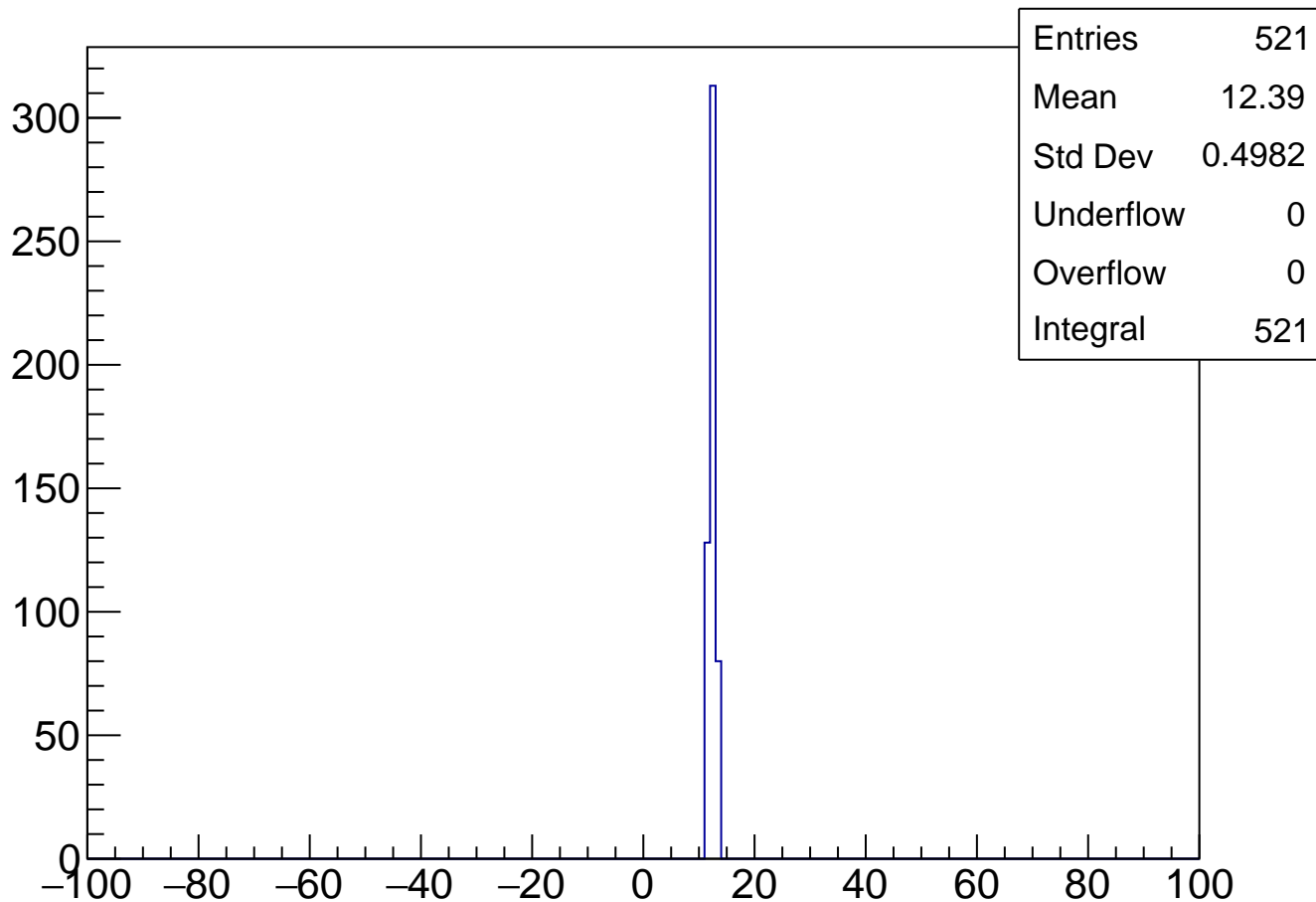


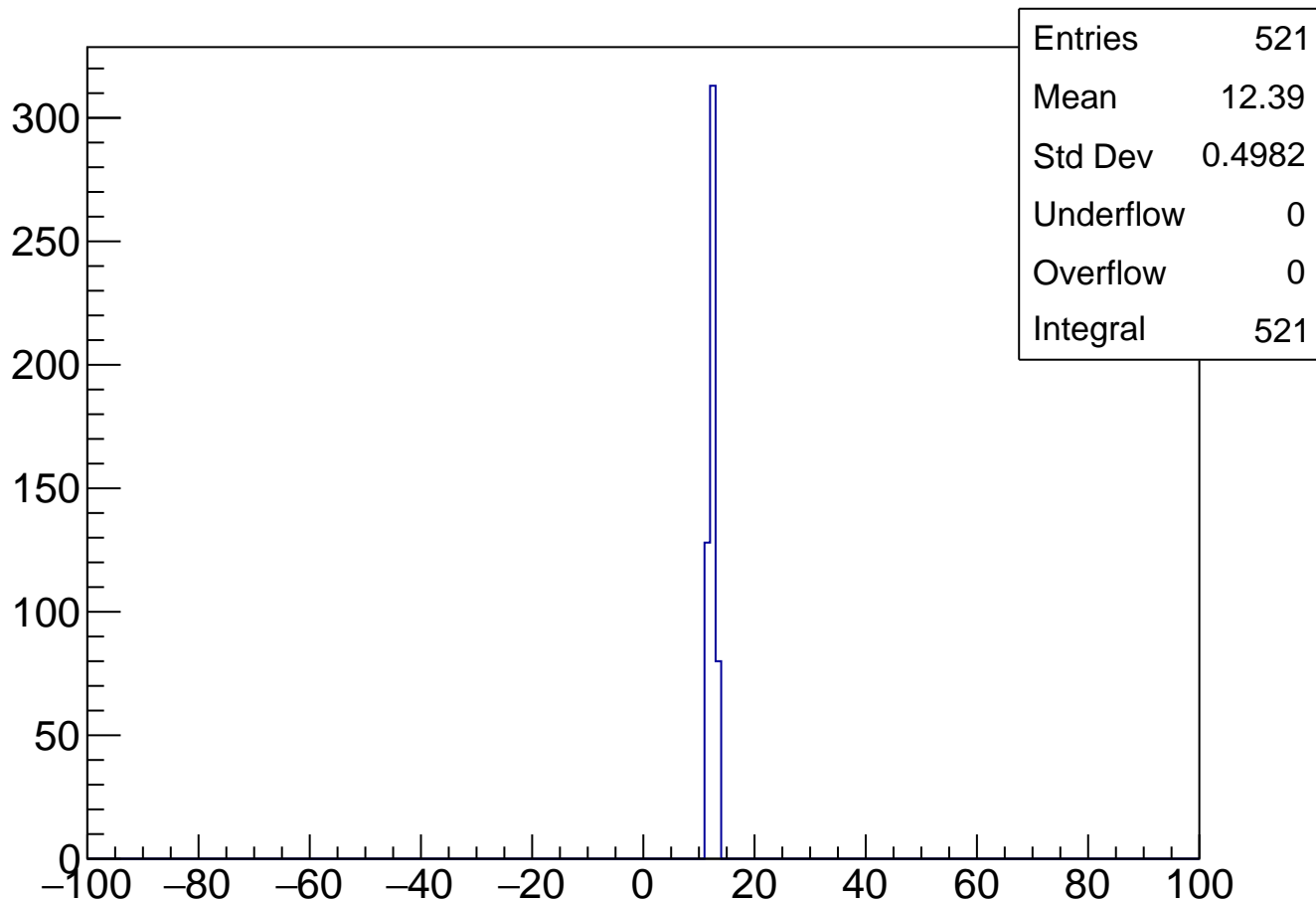


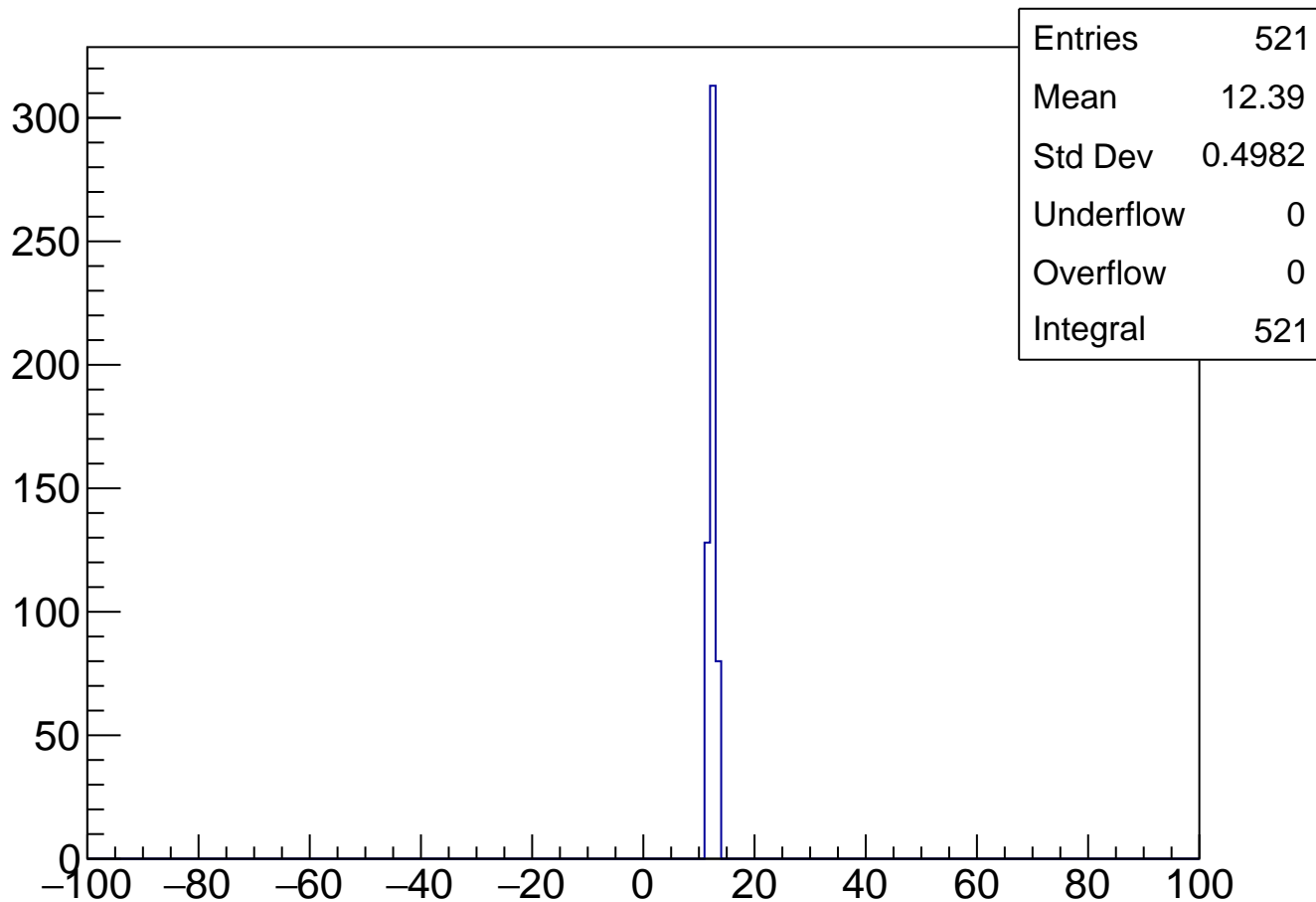


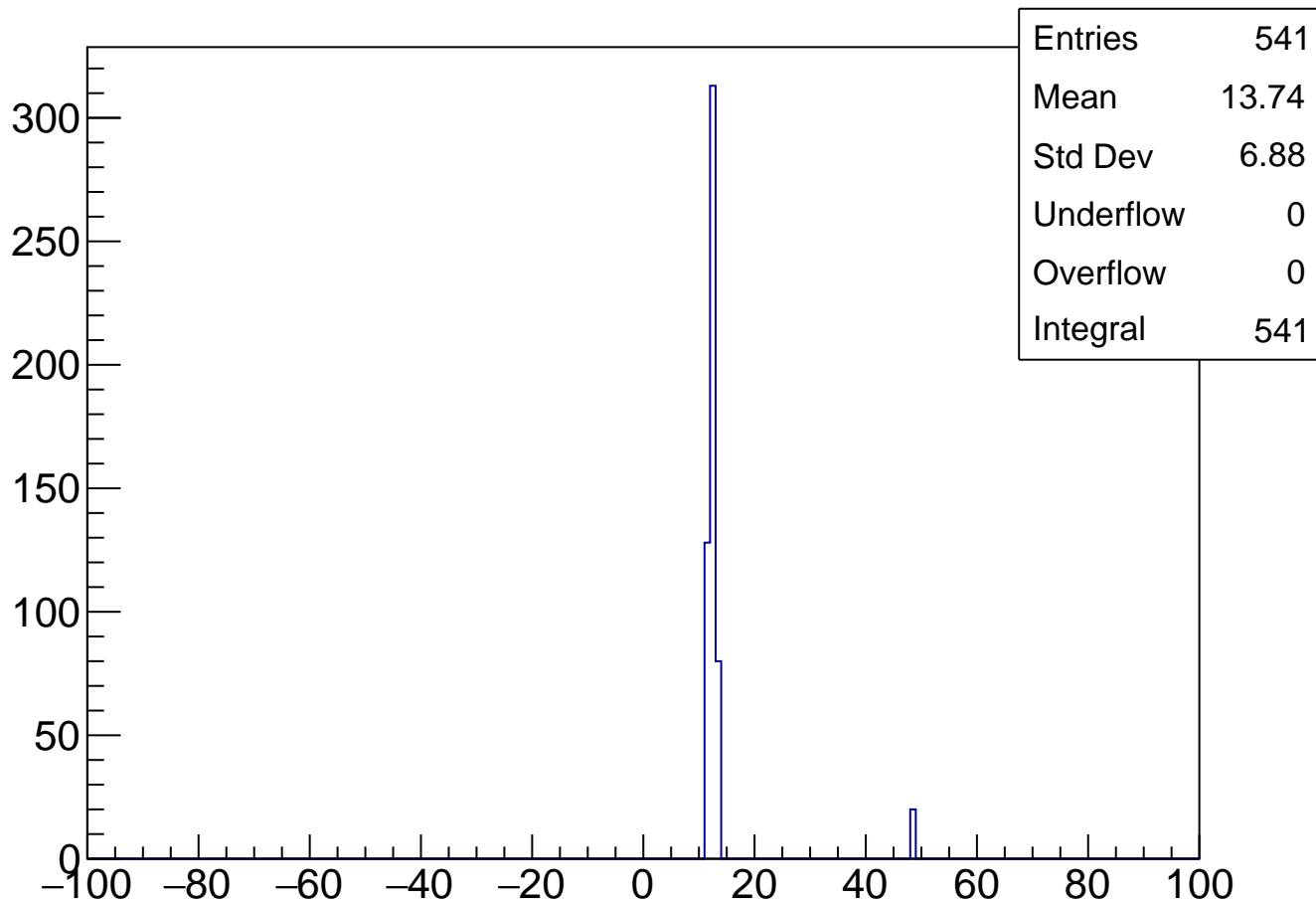




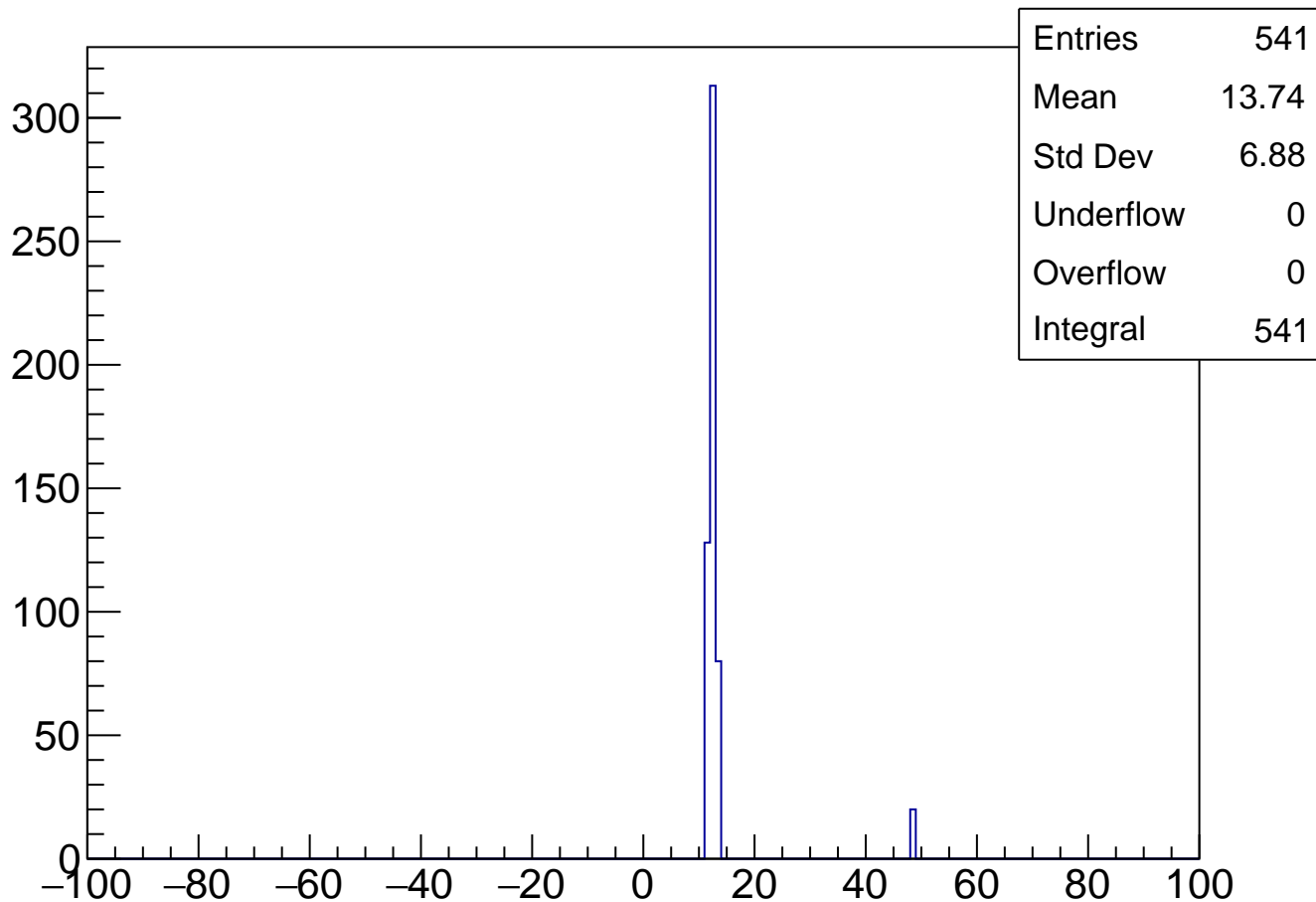


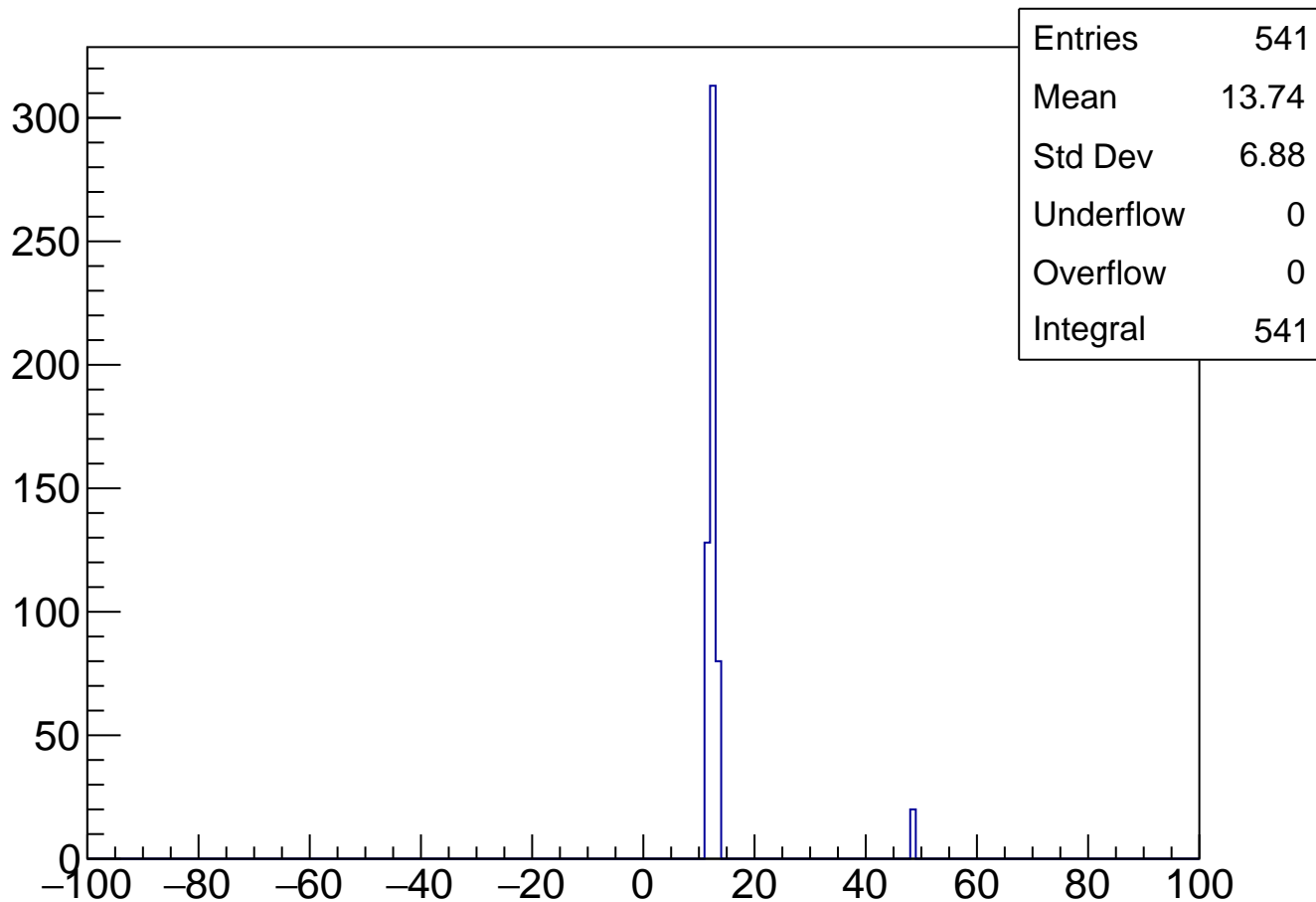


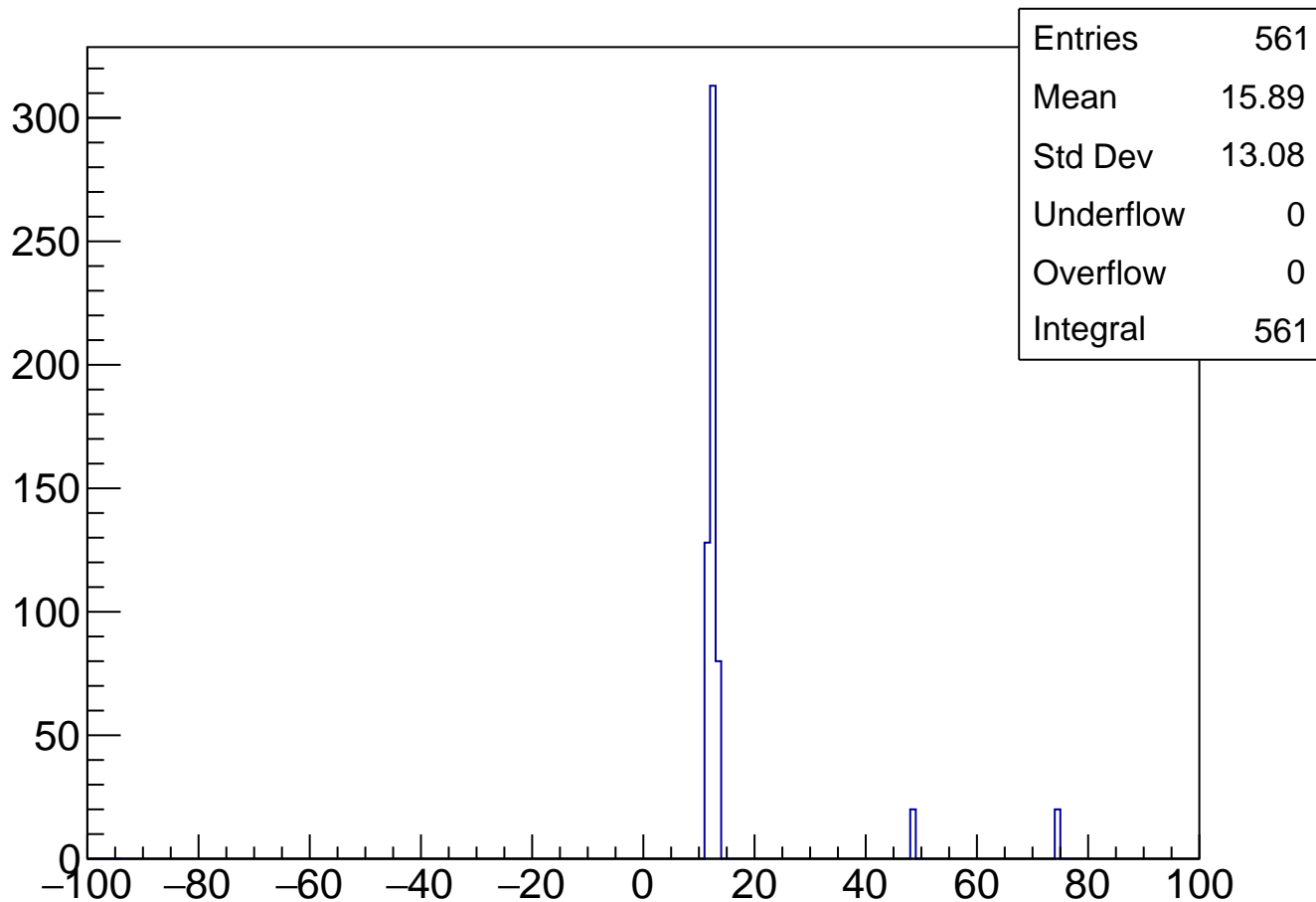


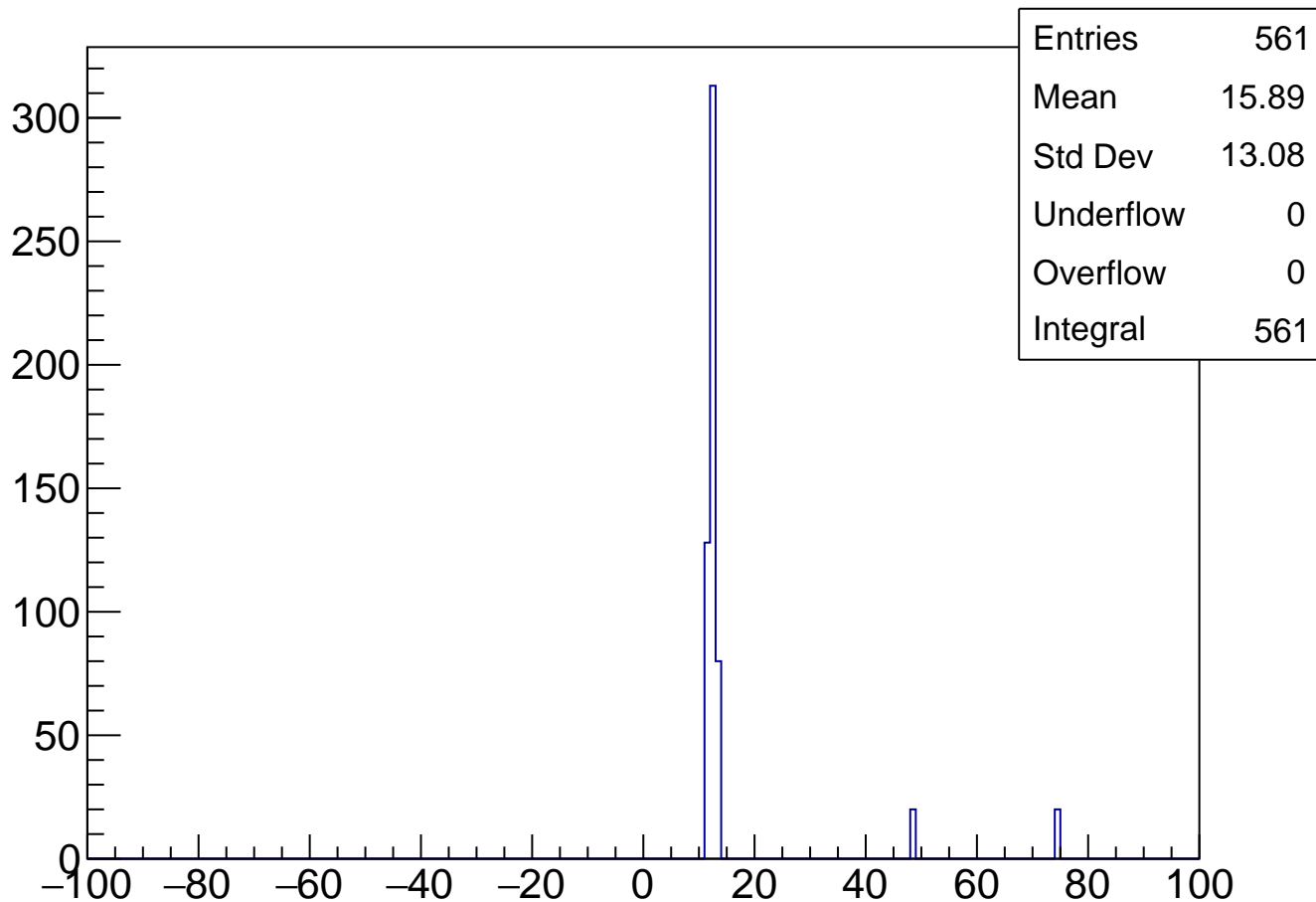


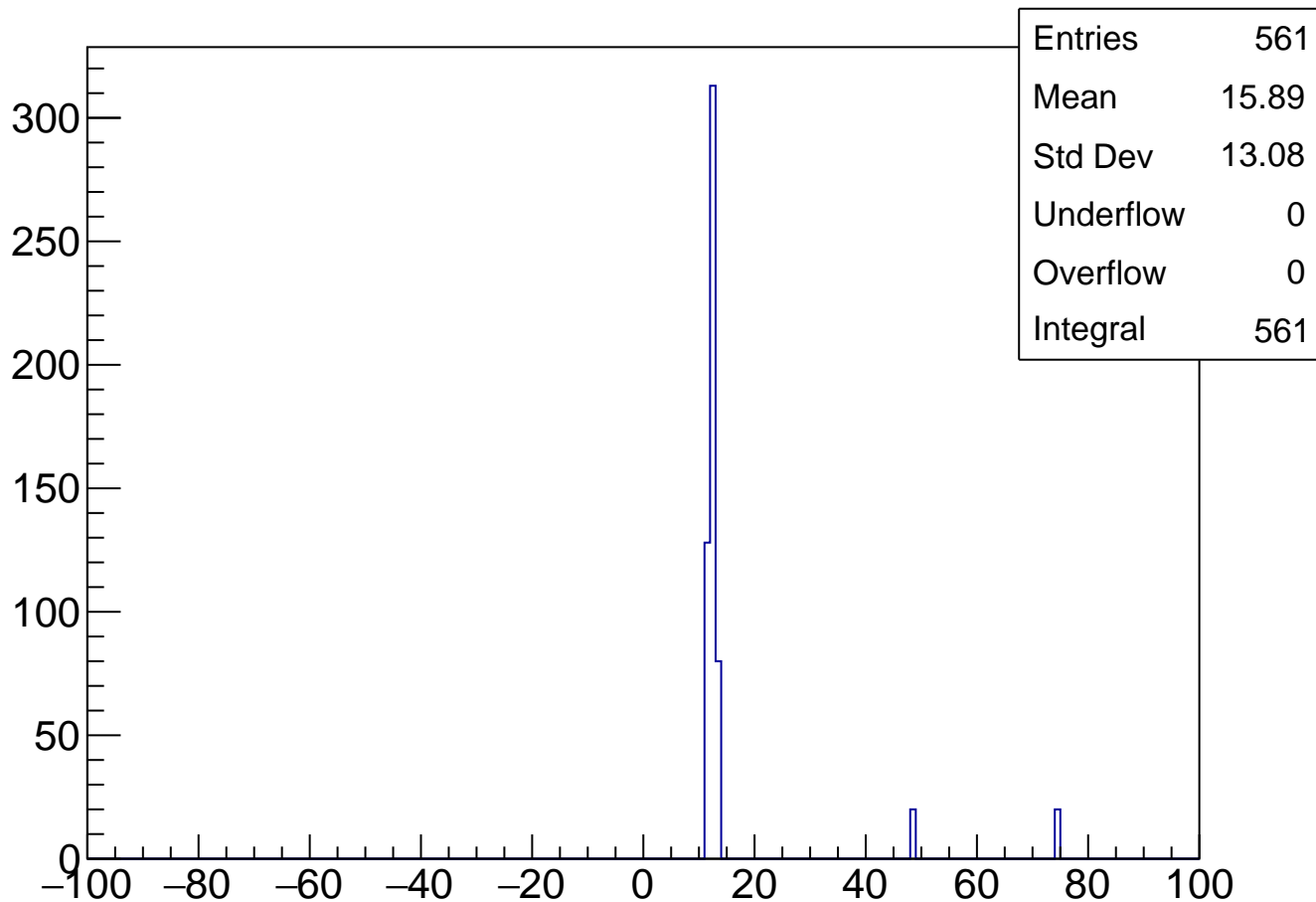


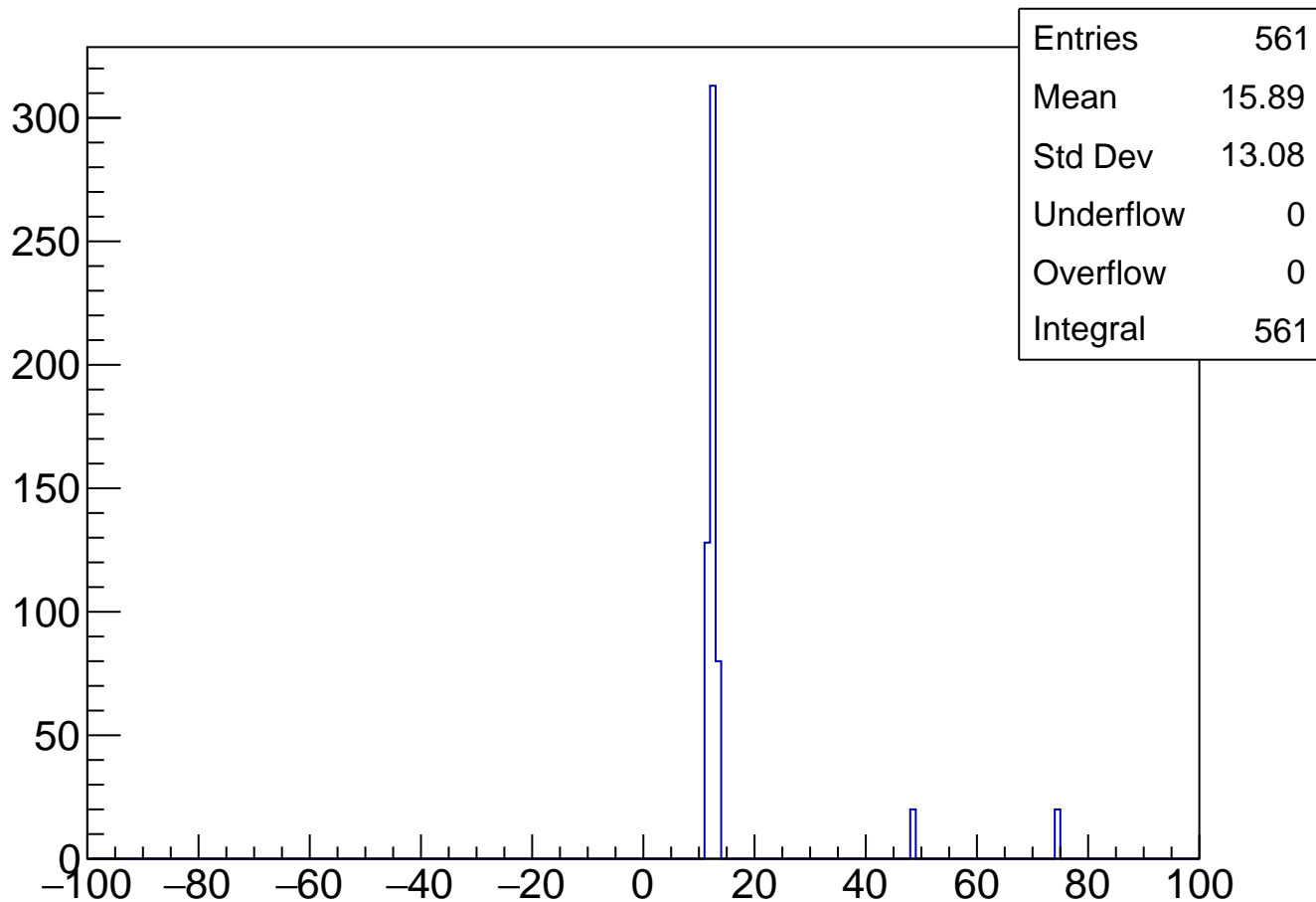


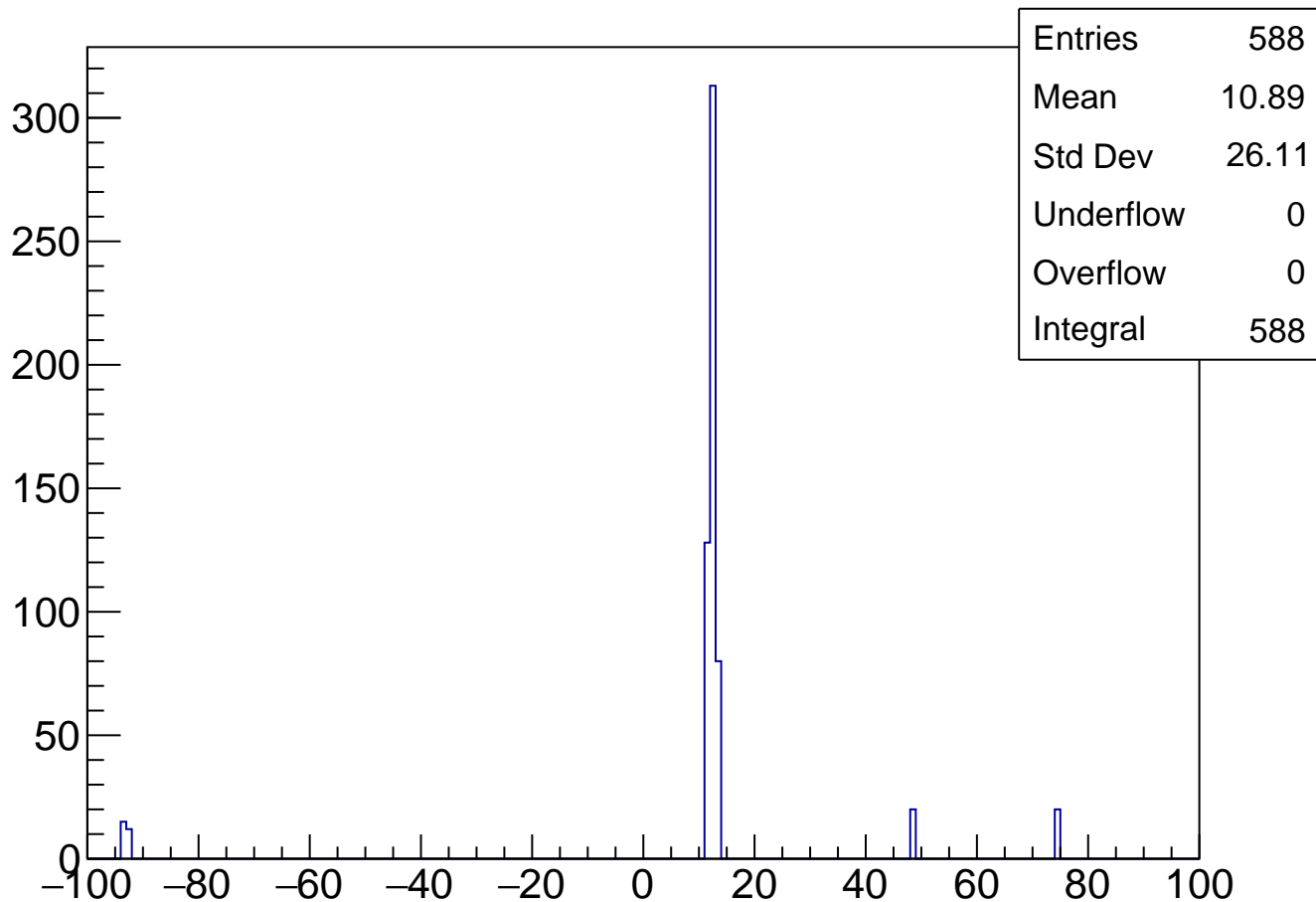


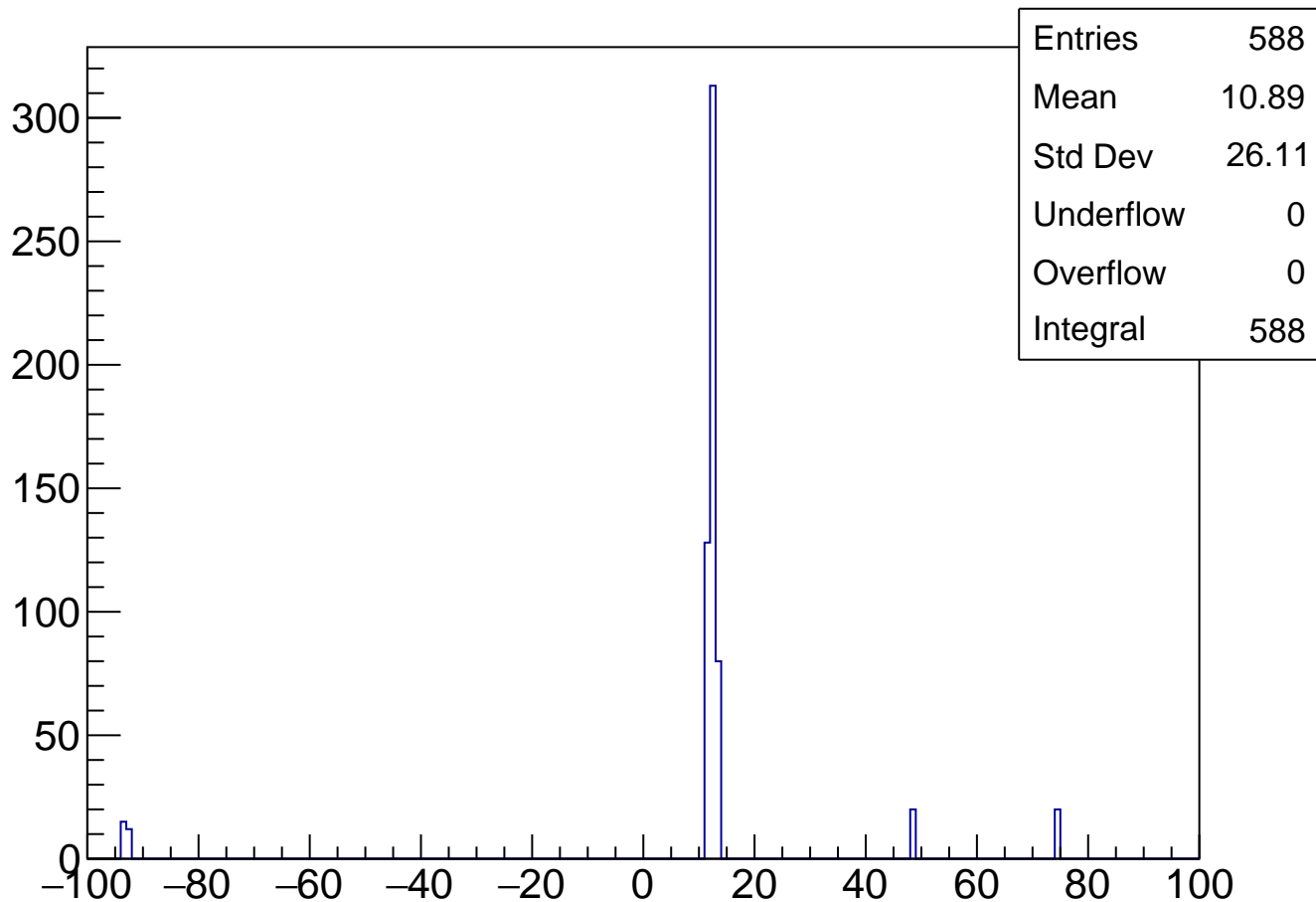




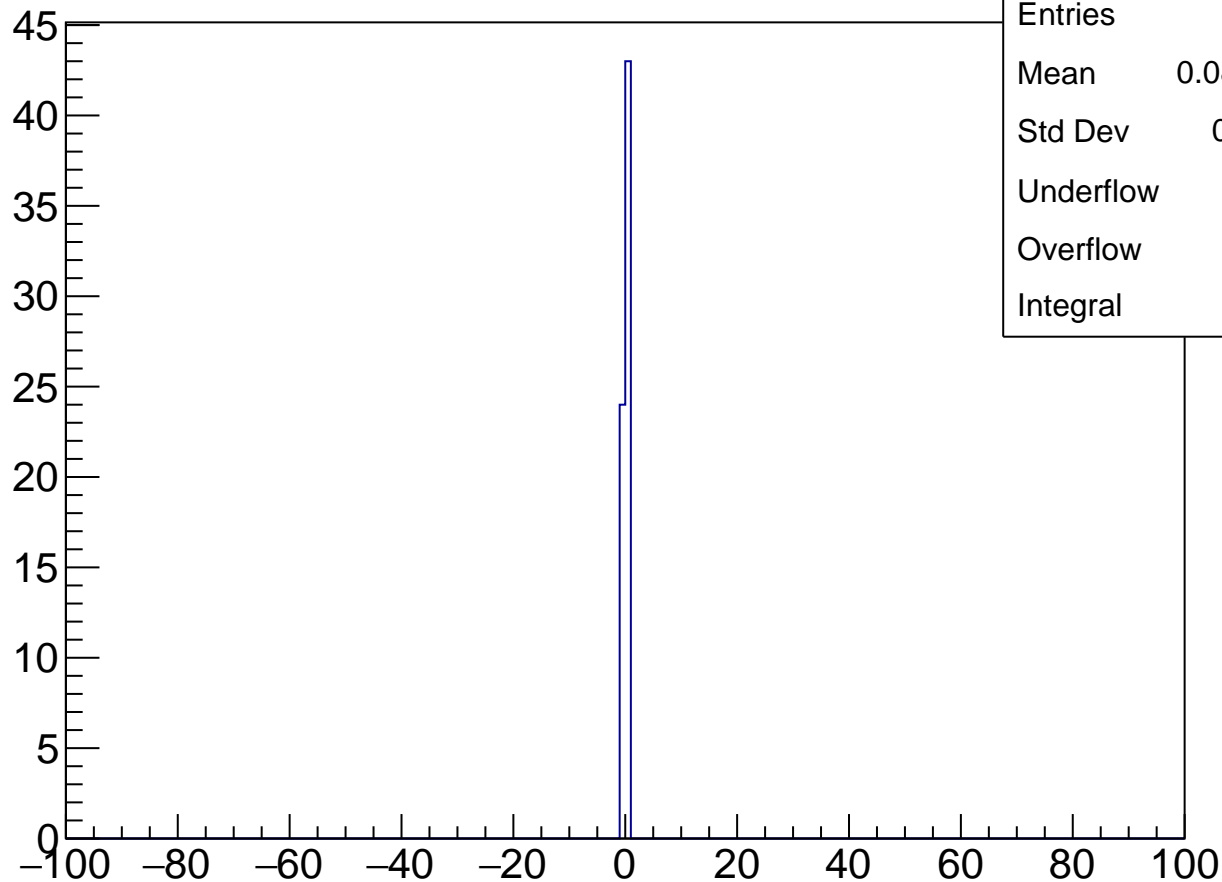




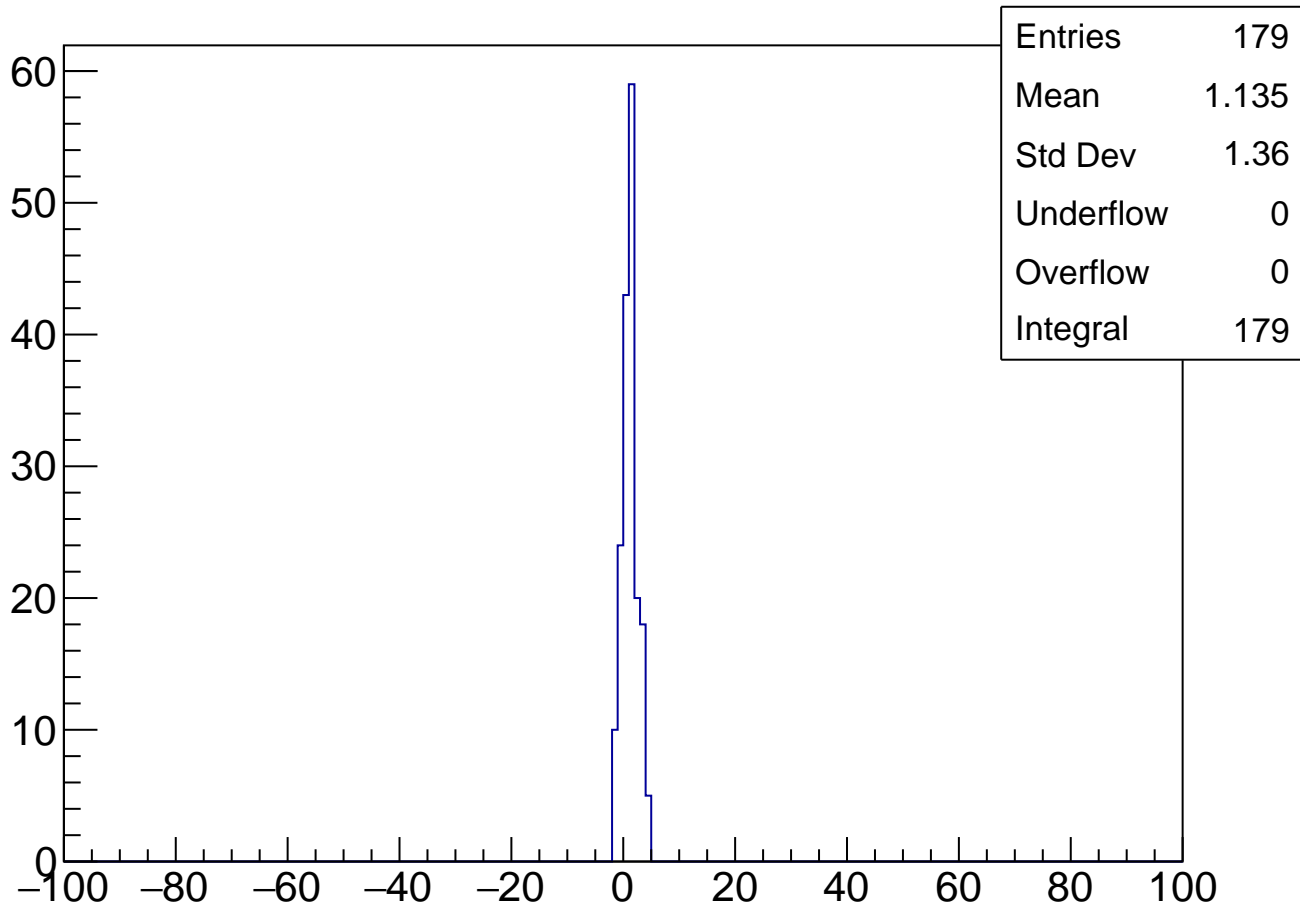


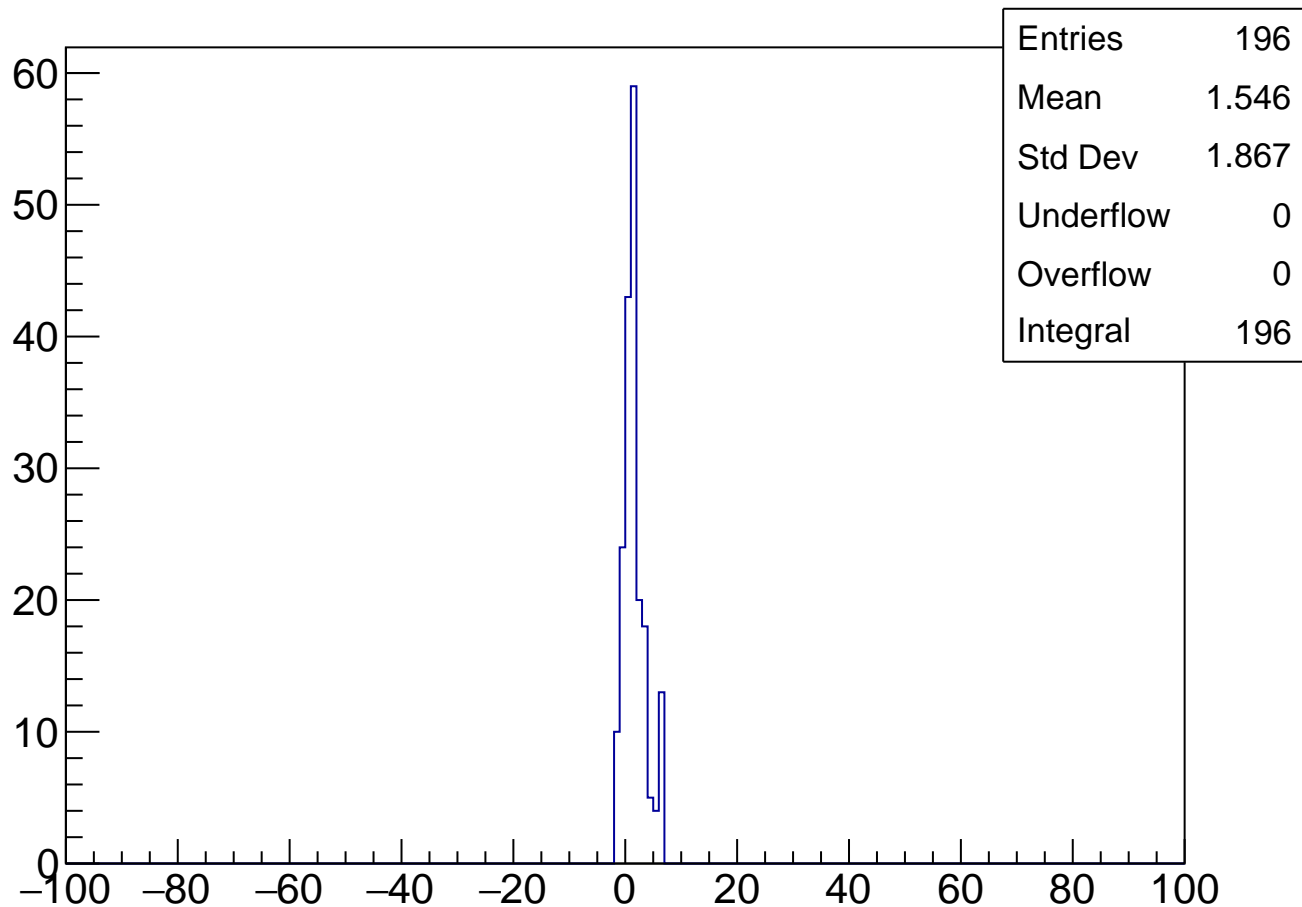


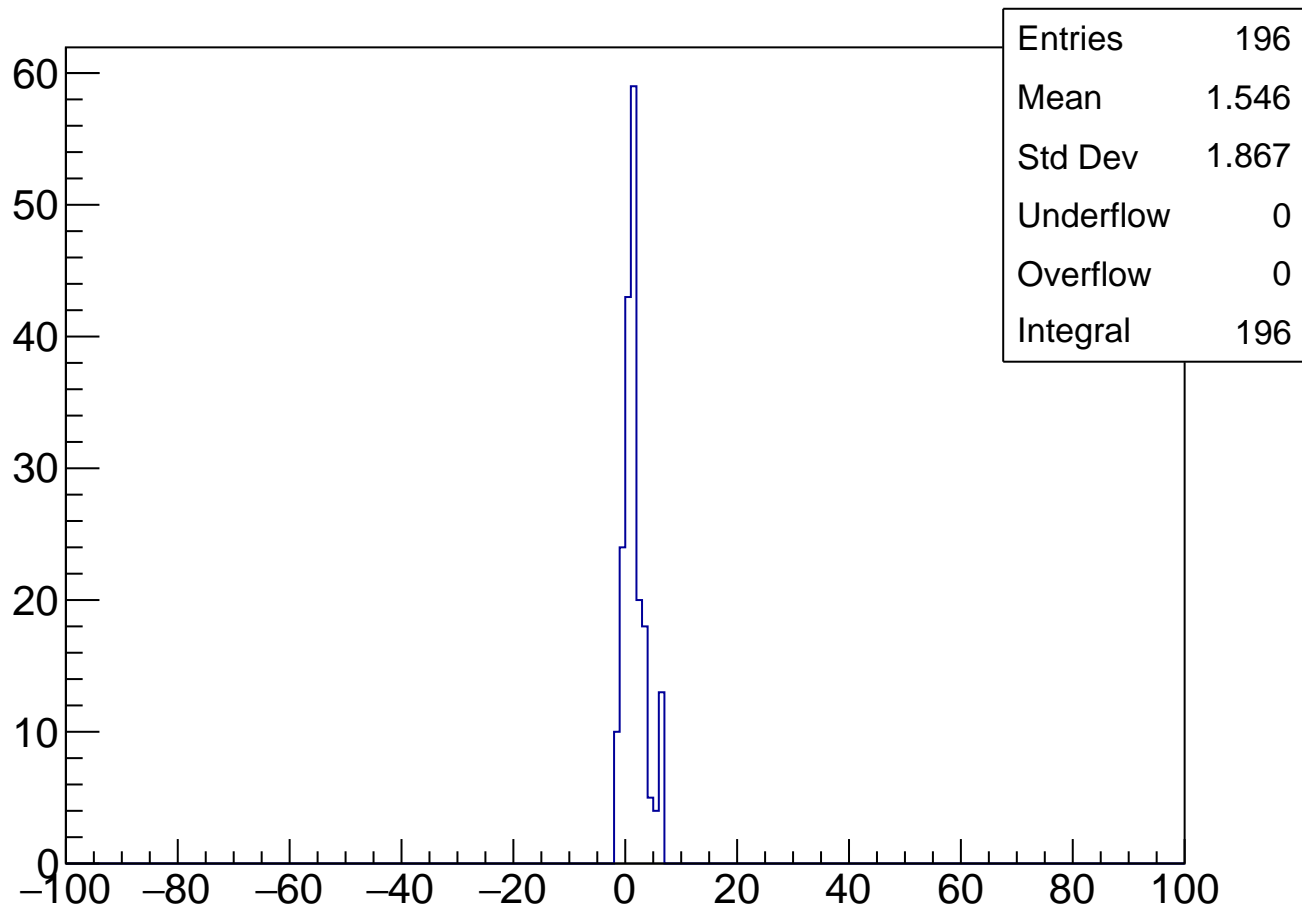


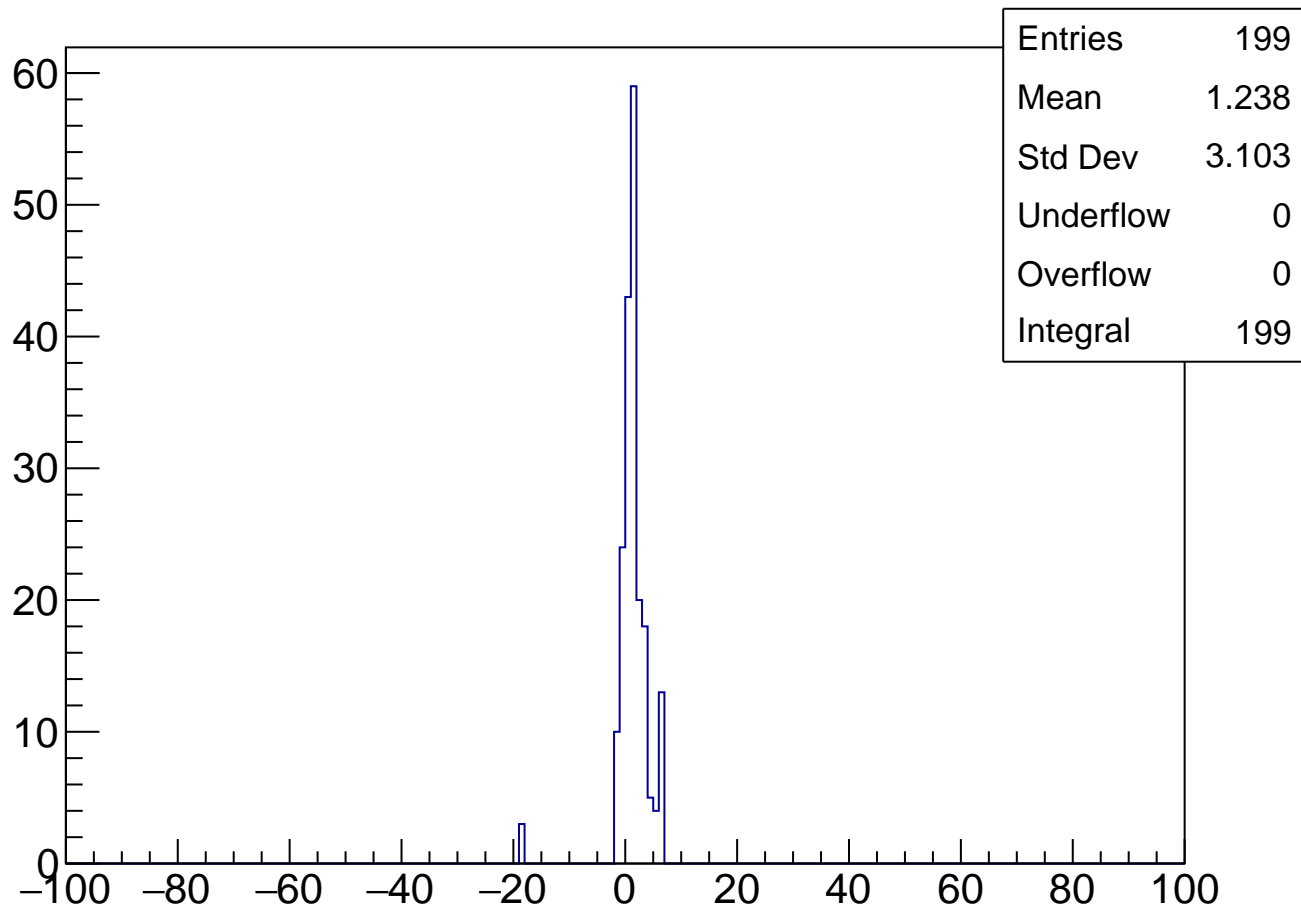


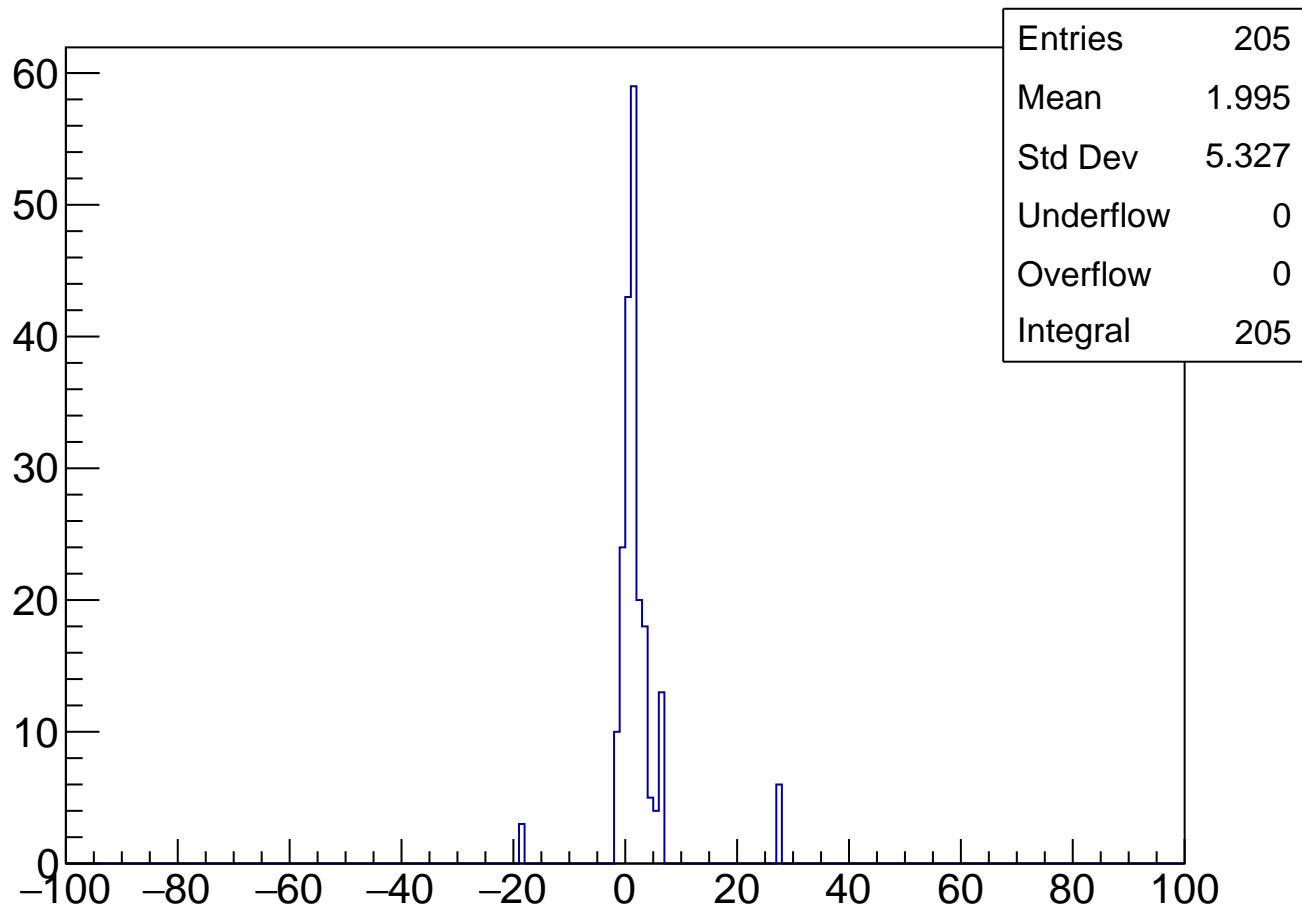
Entries	67
Mean	0.08152
Std Dev	0.593
Underflow	0
Overflow	0
Integral	67

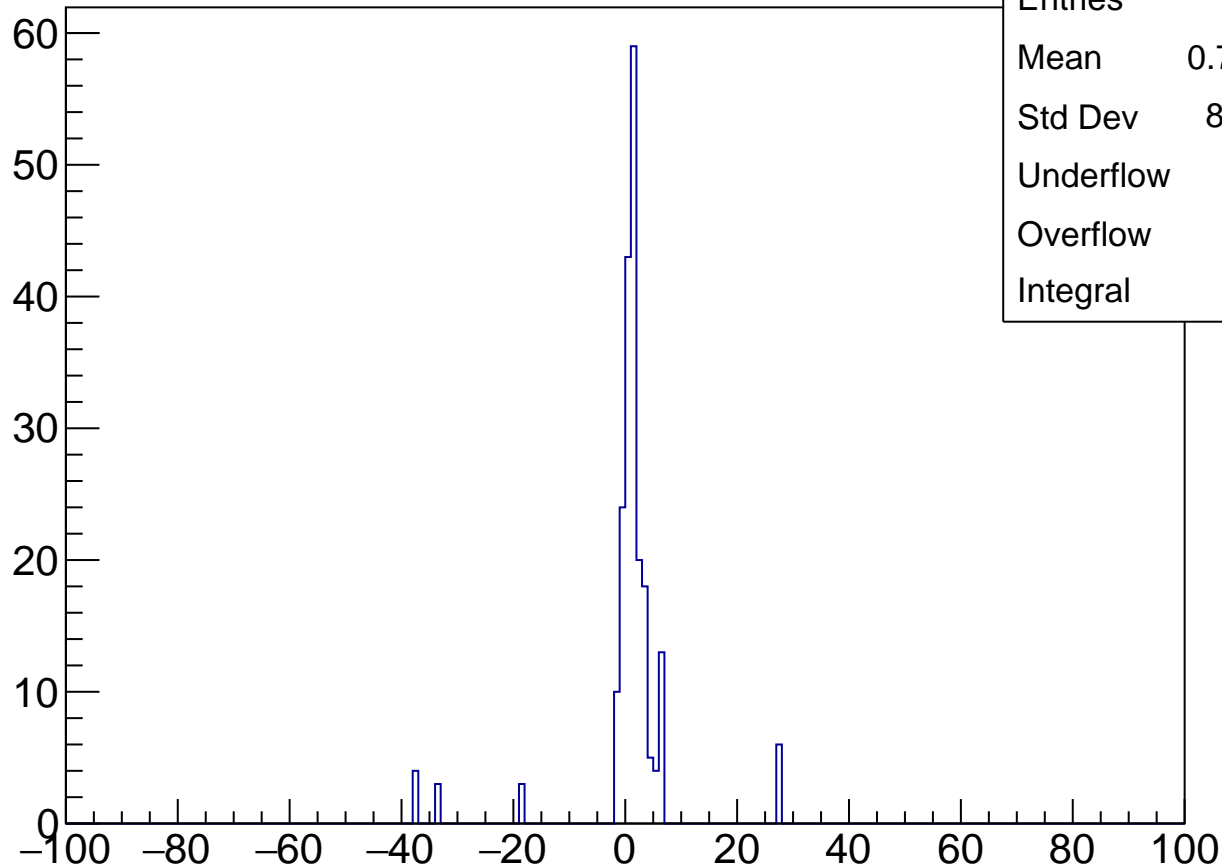




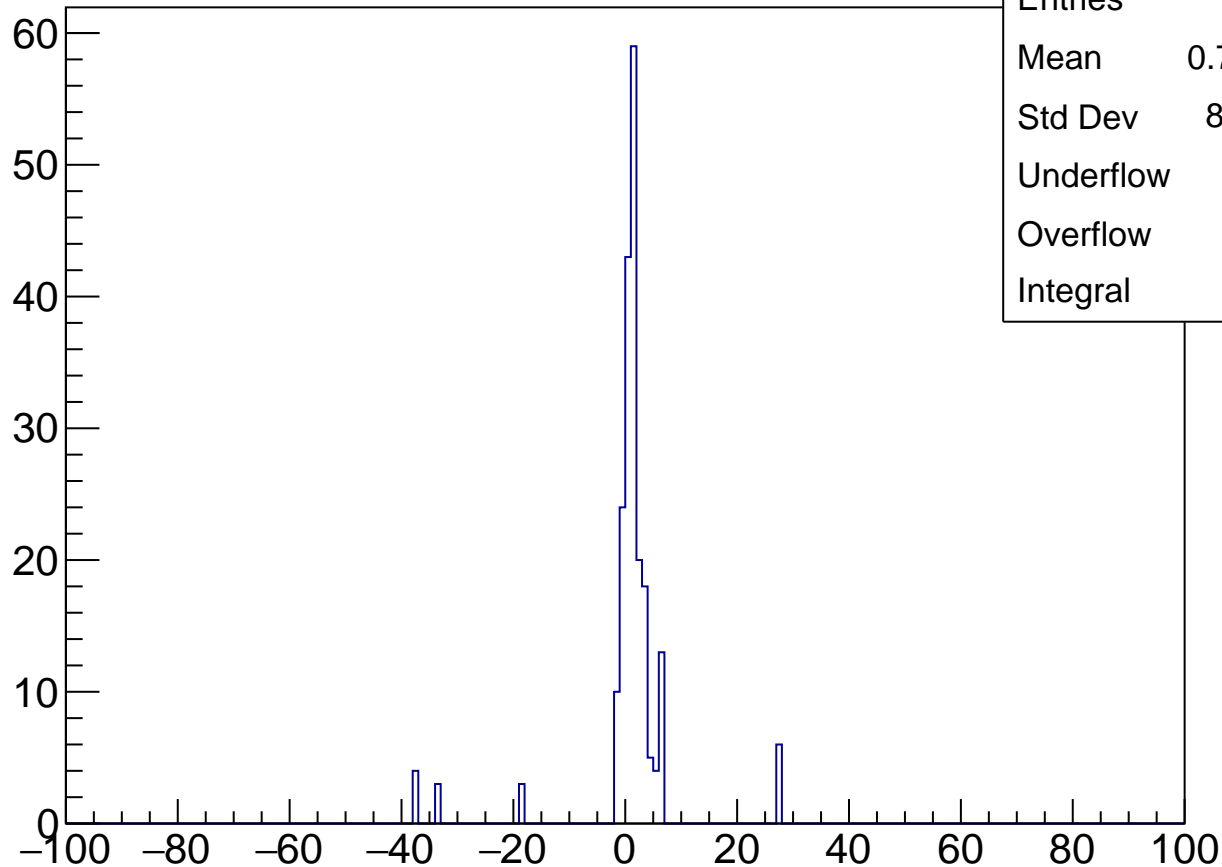






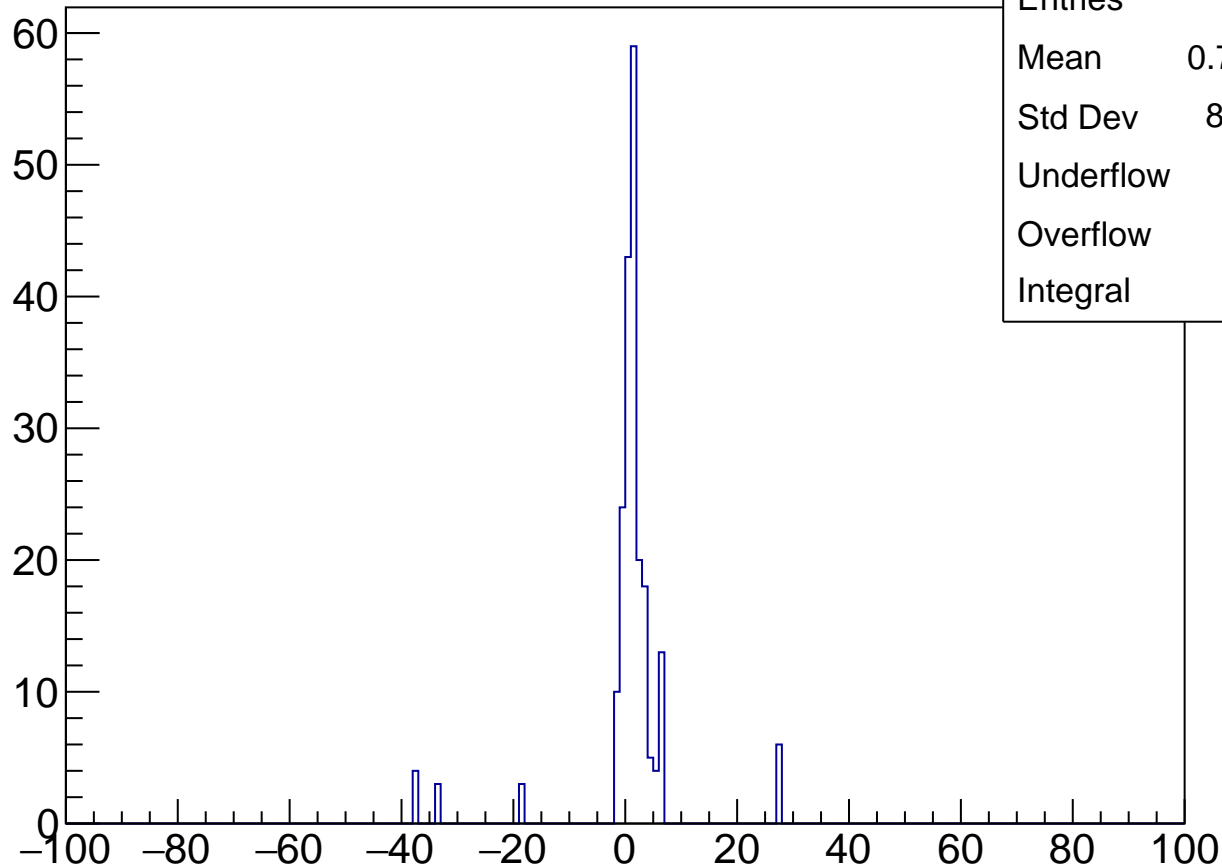


Entries	212
Mean	0.7349
Std Dev	8.607
Underflow	0
Overflow	0
Integral	212

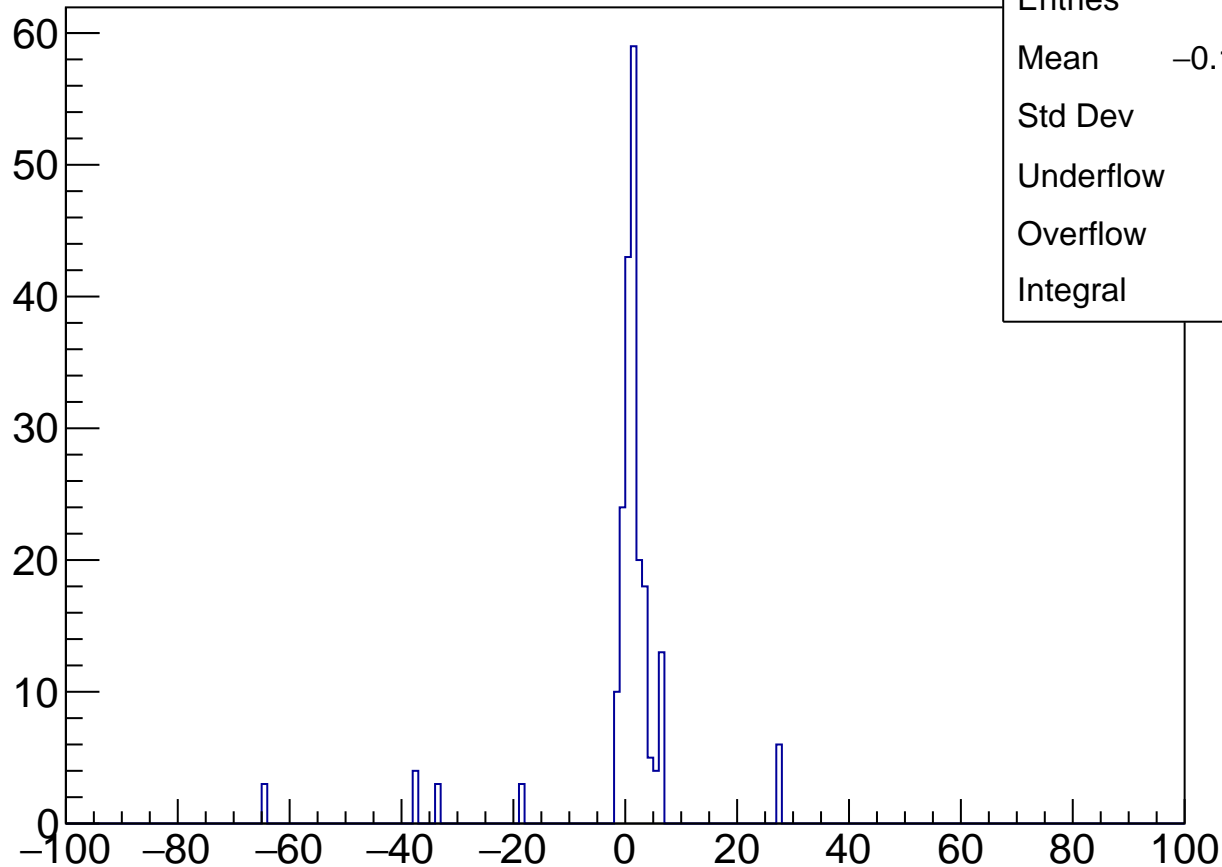


Entries	212
Mean	0.7349
Std Dev	8.607
Underflow	0
Overflow	0
Integral	212

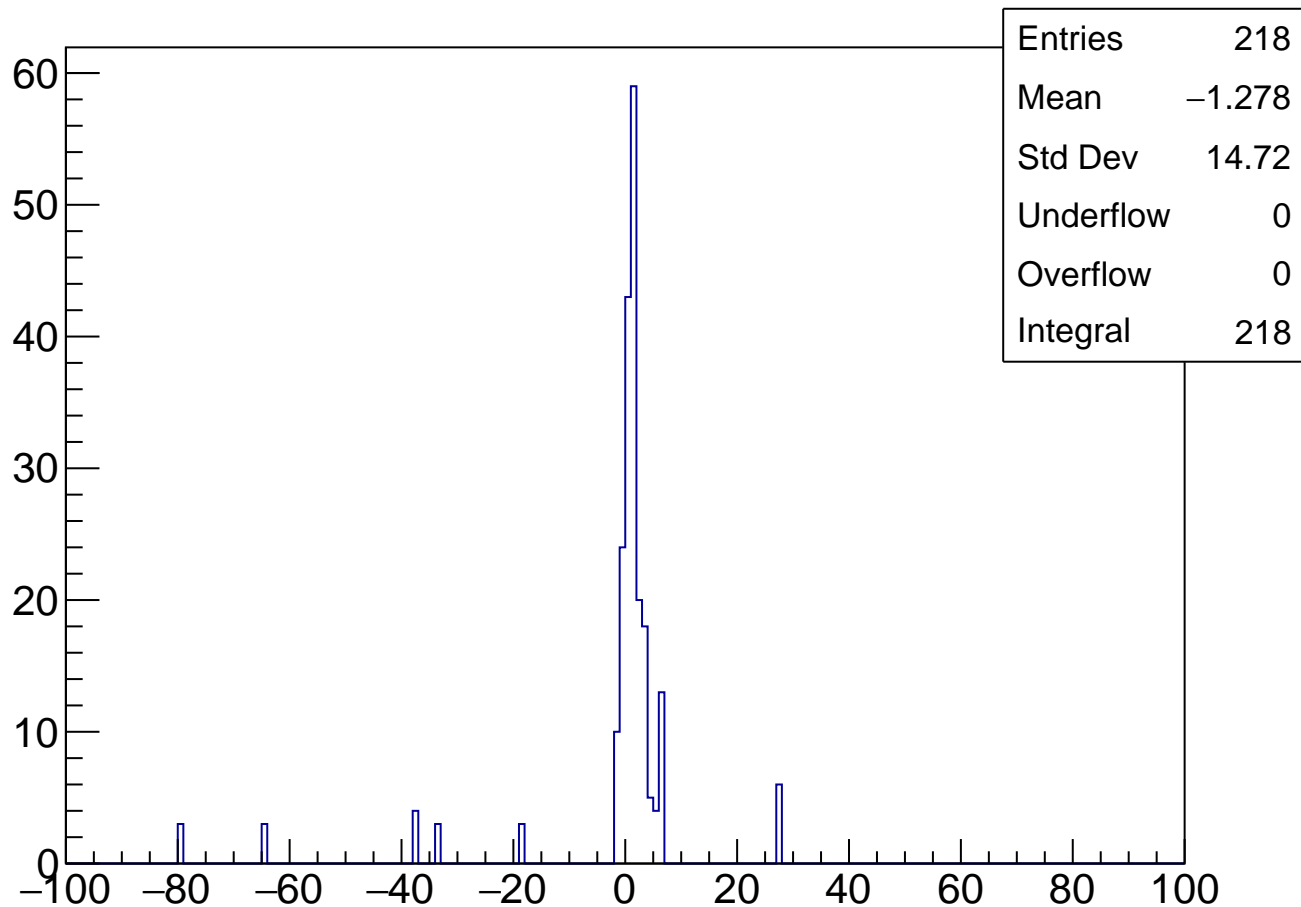


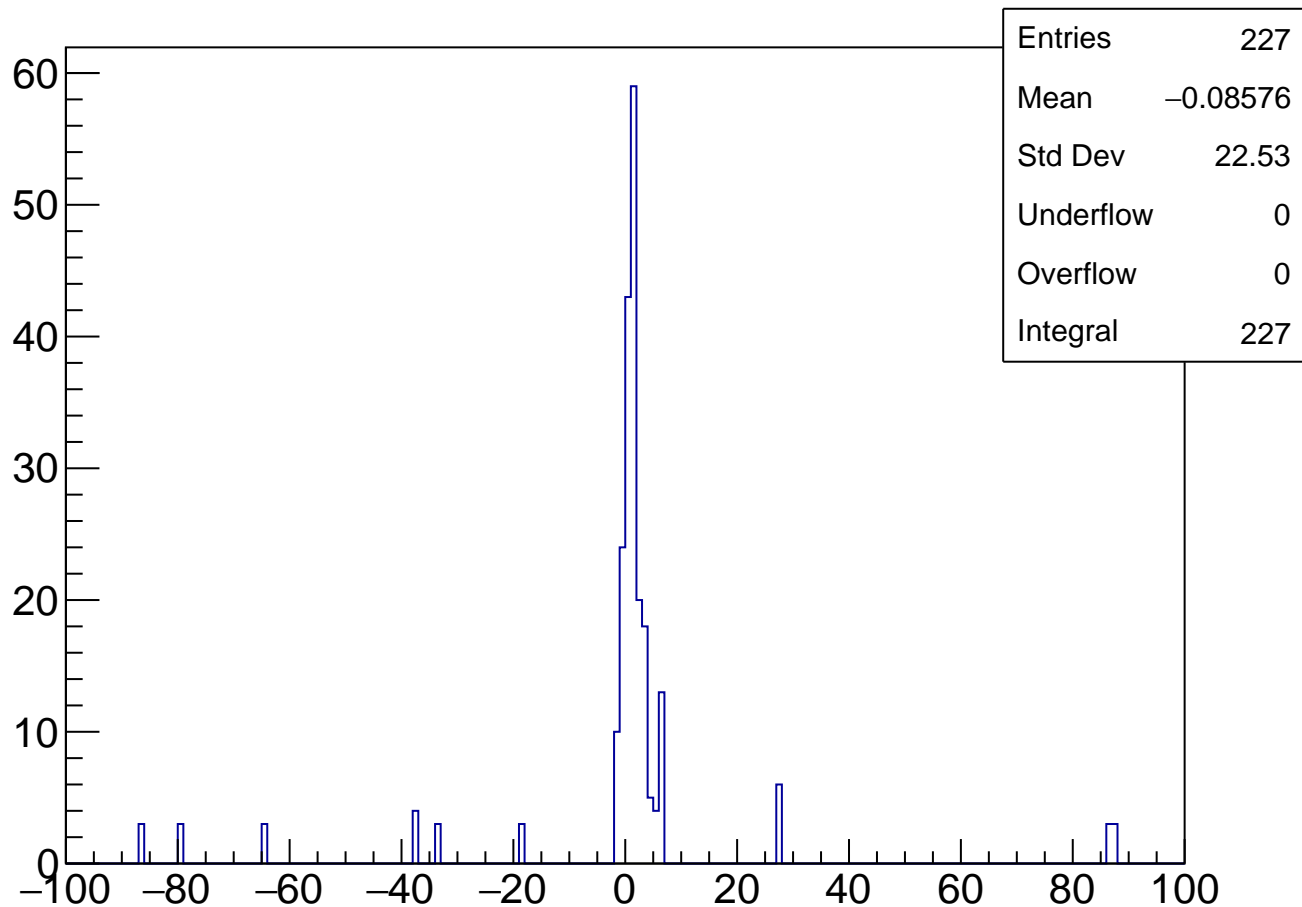


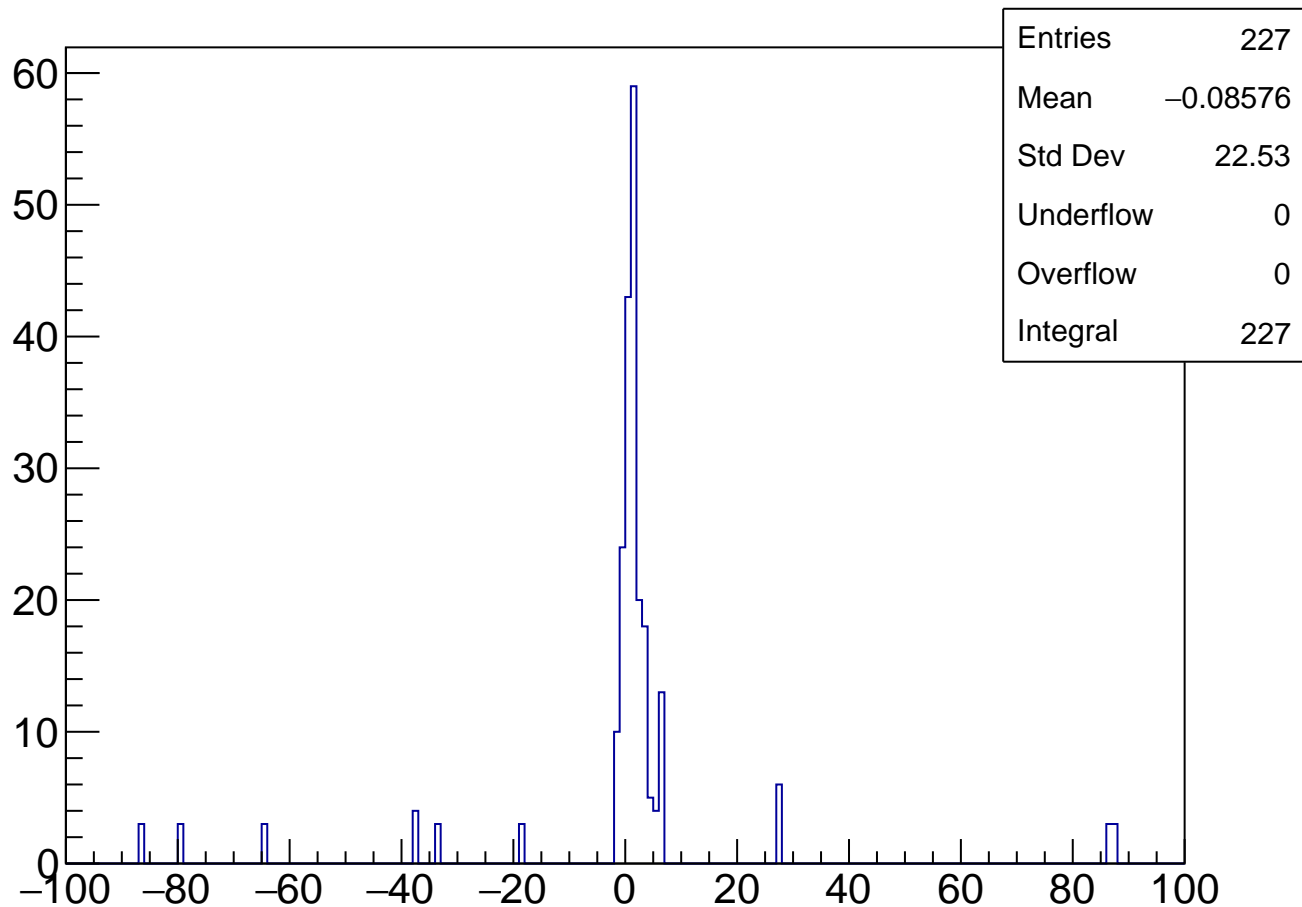
Entries	212
Mean	0.7349
Std Dev	8.607
Underflow	0
Overflow	0
Integral	212

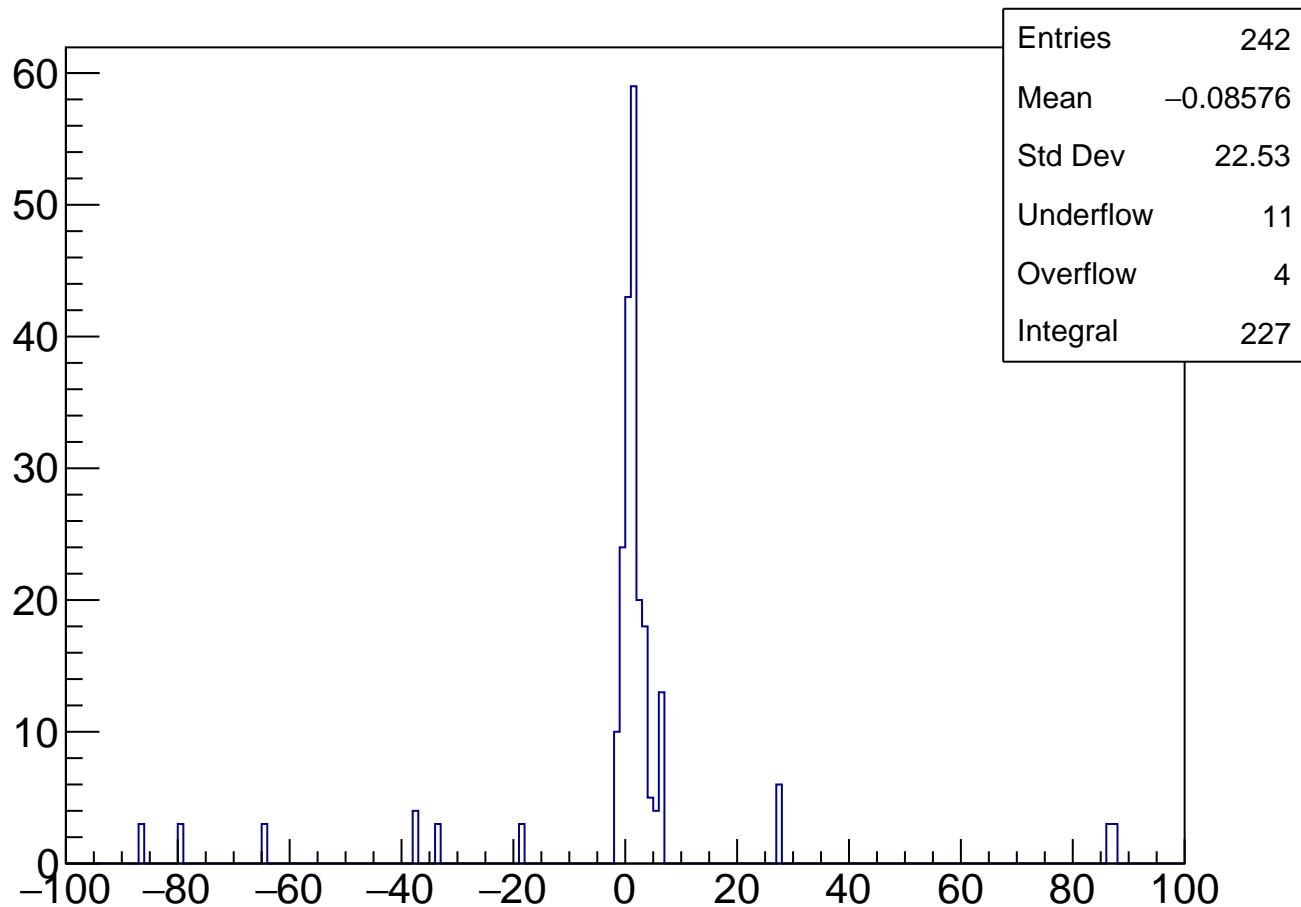


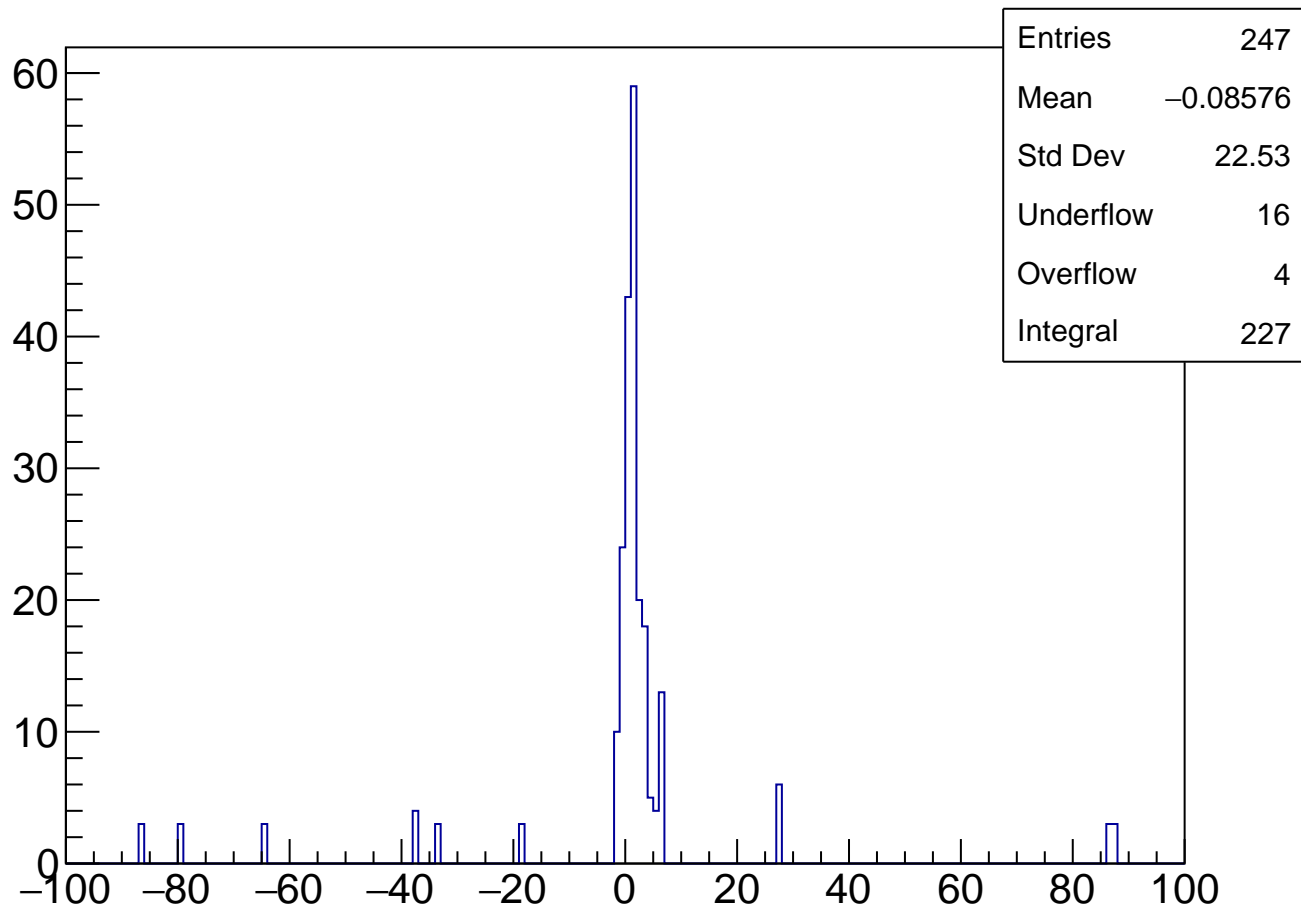
Entries	215
Mean	-0.1807
Std Dev	11.5
Underflow	0
Overflow	0
Integral	215

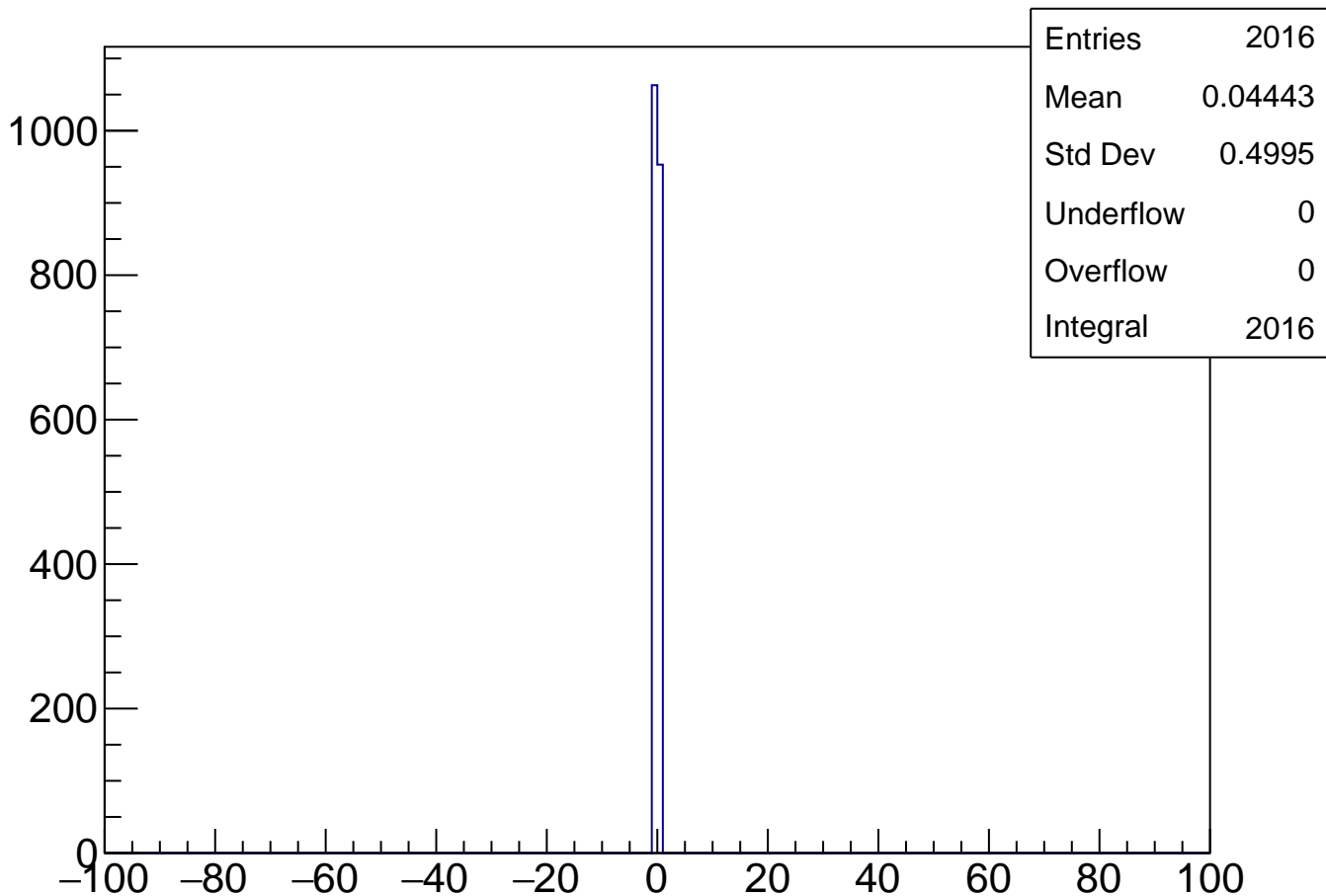




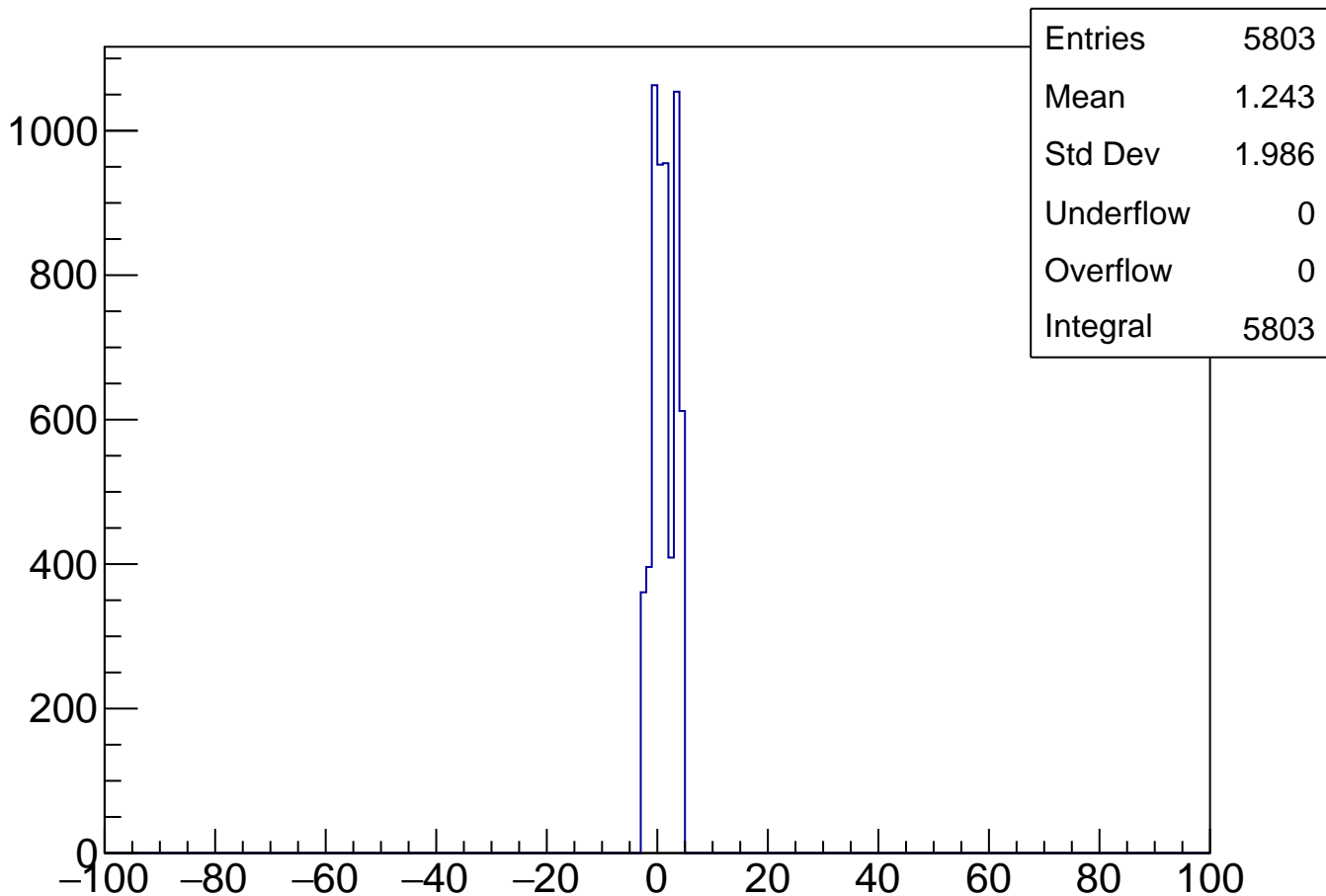


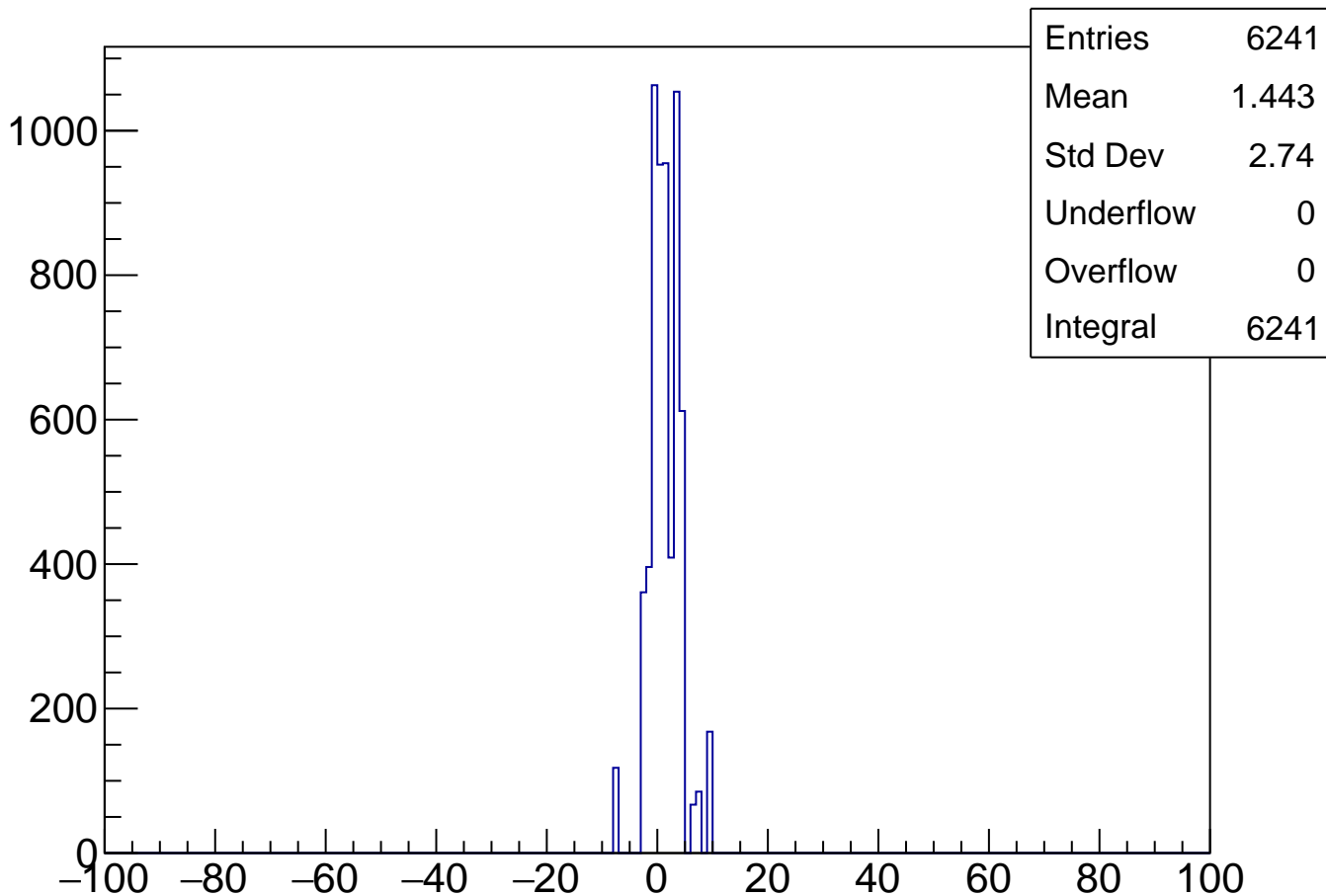


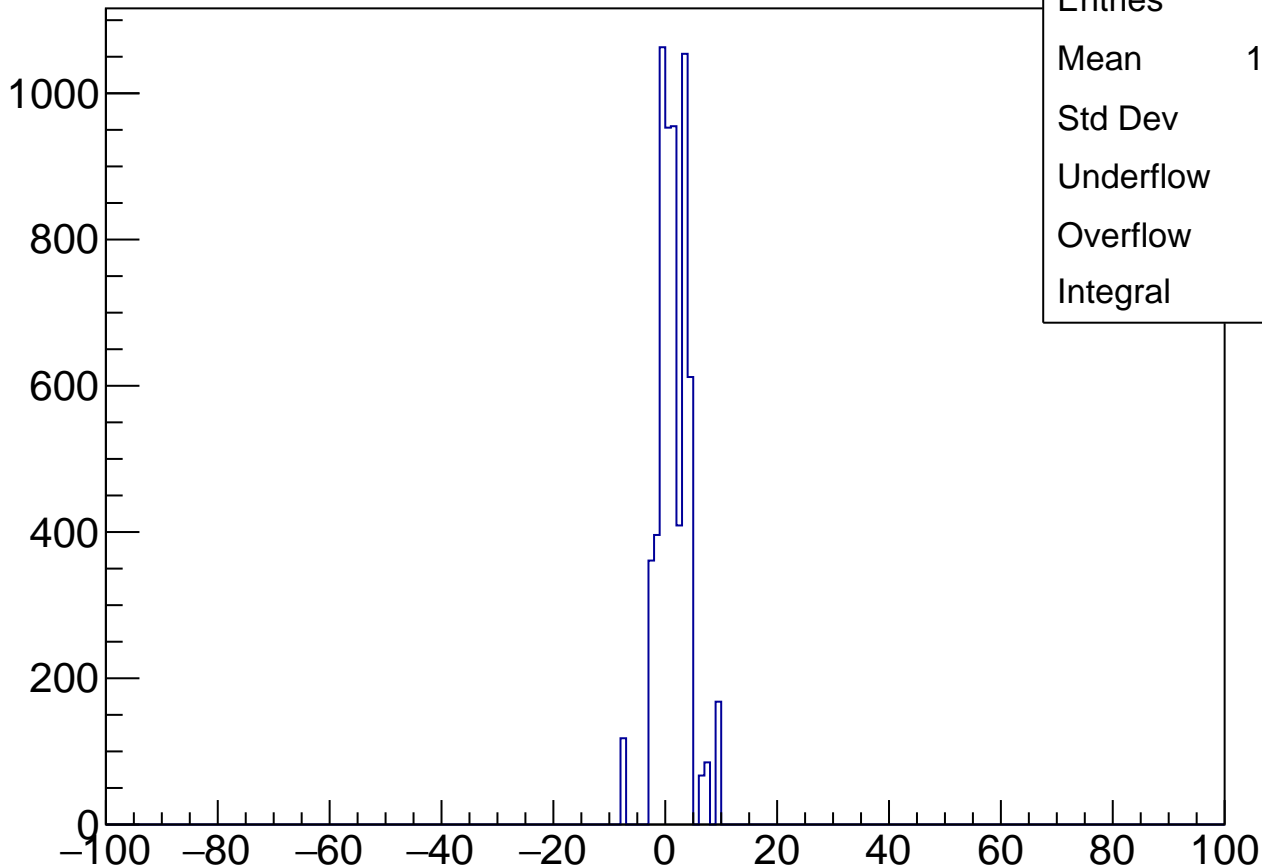




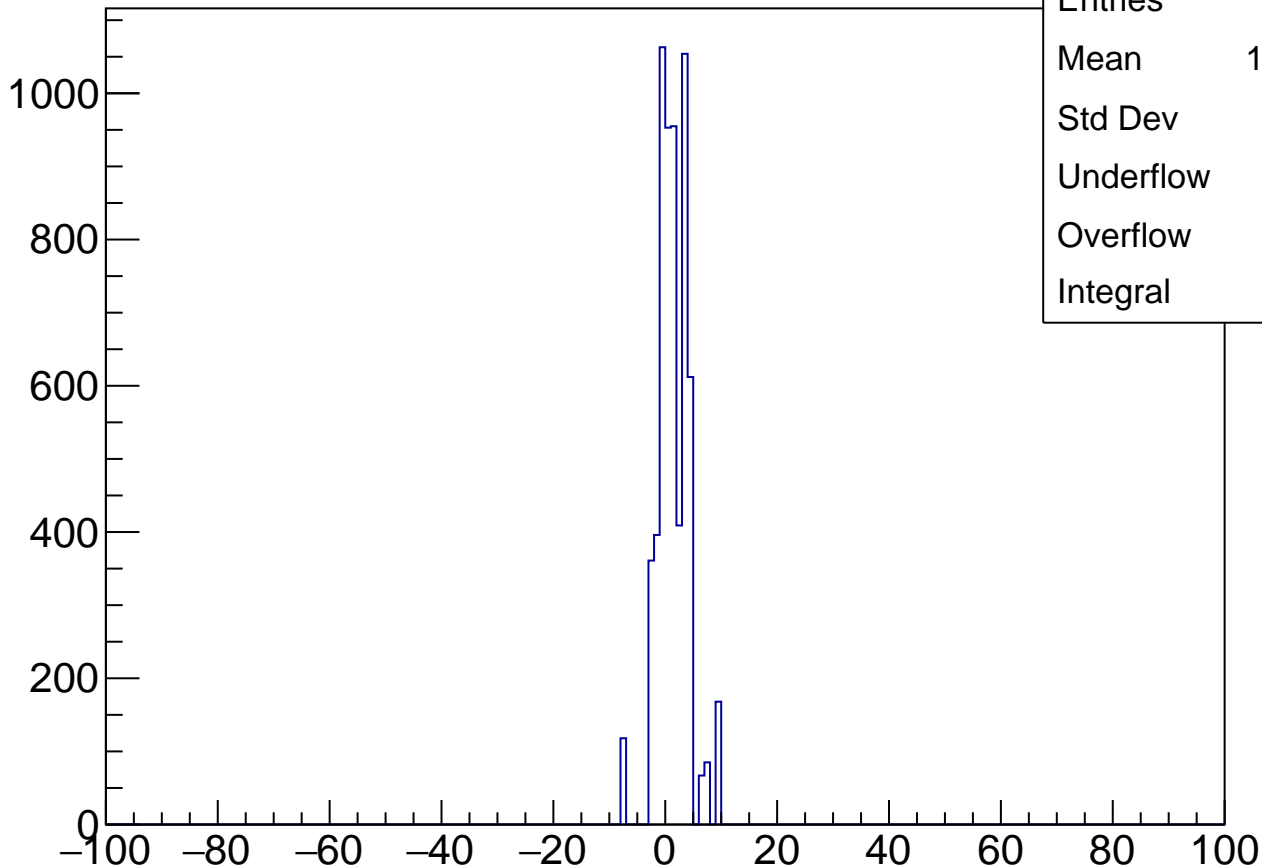








Entries	6241
Mean	1.443
Std Dev	2.74
Underflow	0
Overflow	0
Integral	6241



Entries	6241
Mean	1.443
Std Dev	2.74
Underflow	0
Overflow	0
Integral	6241

