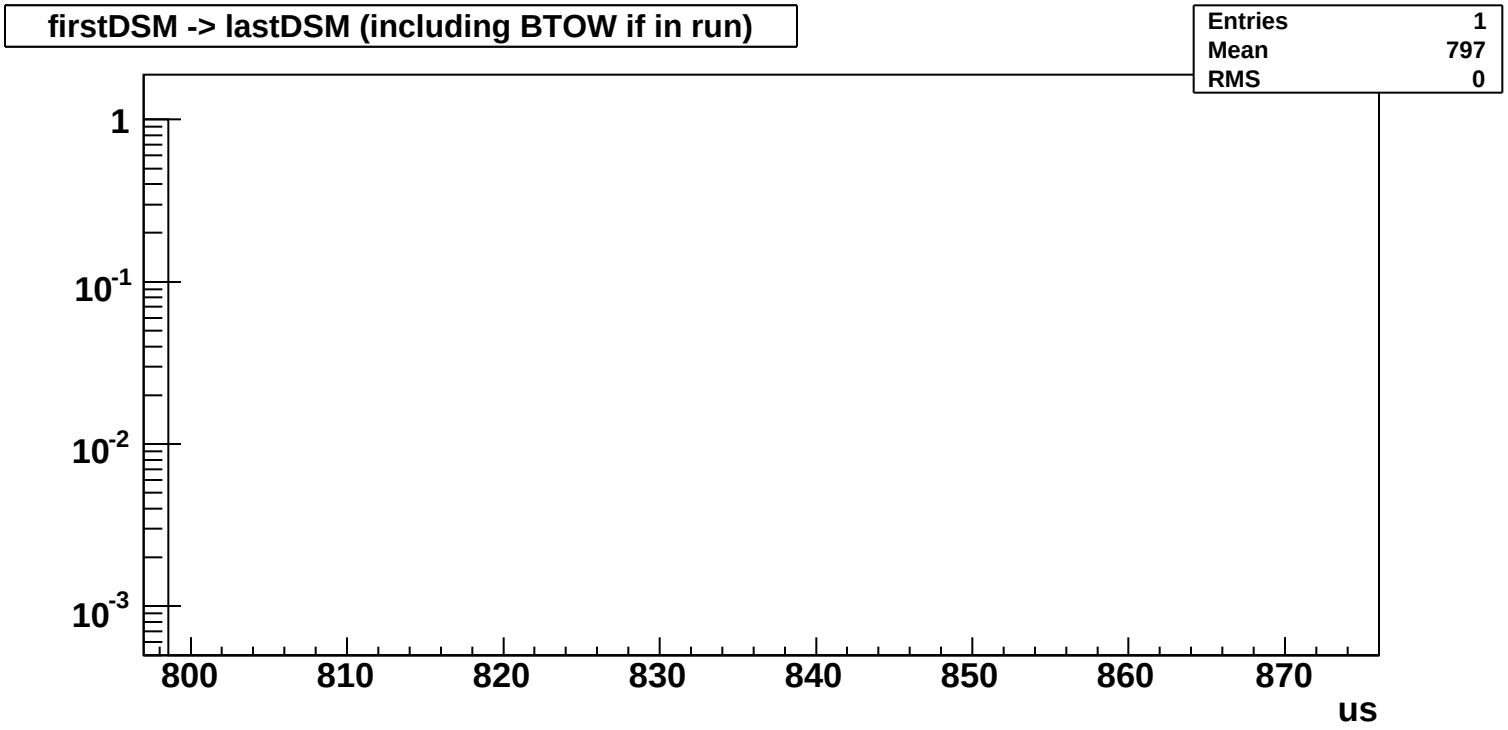
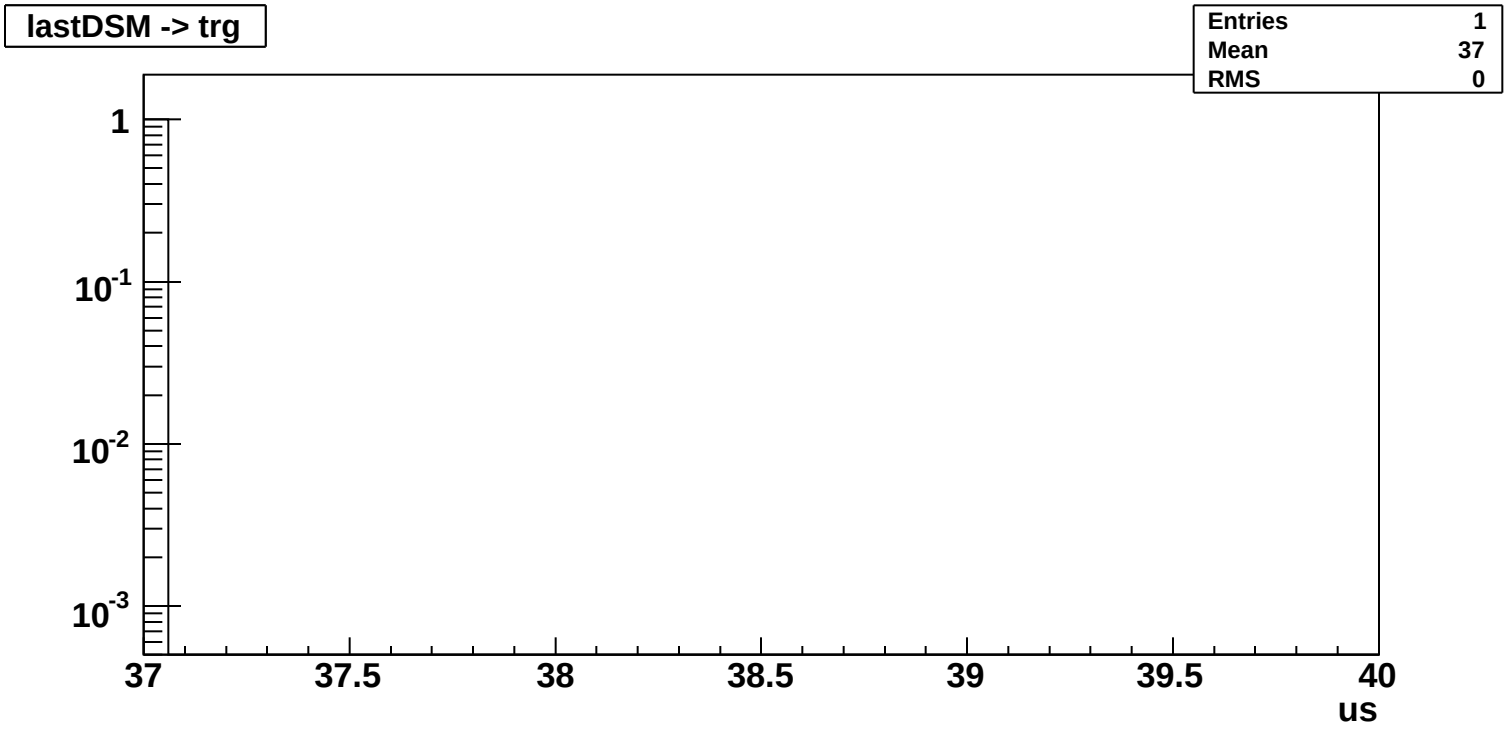
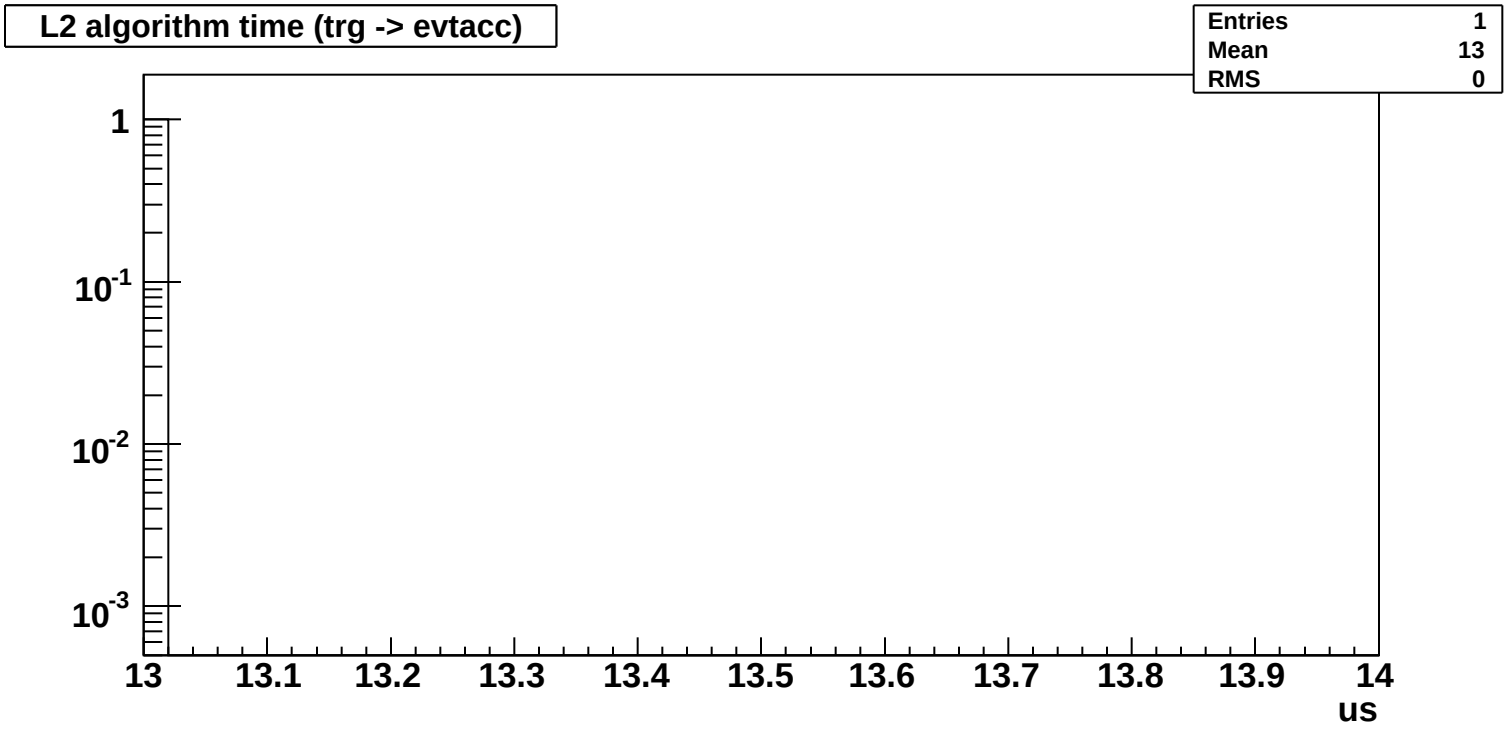
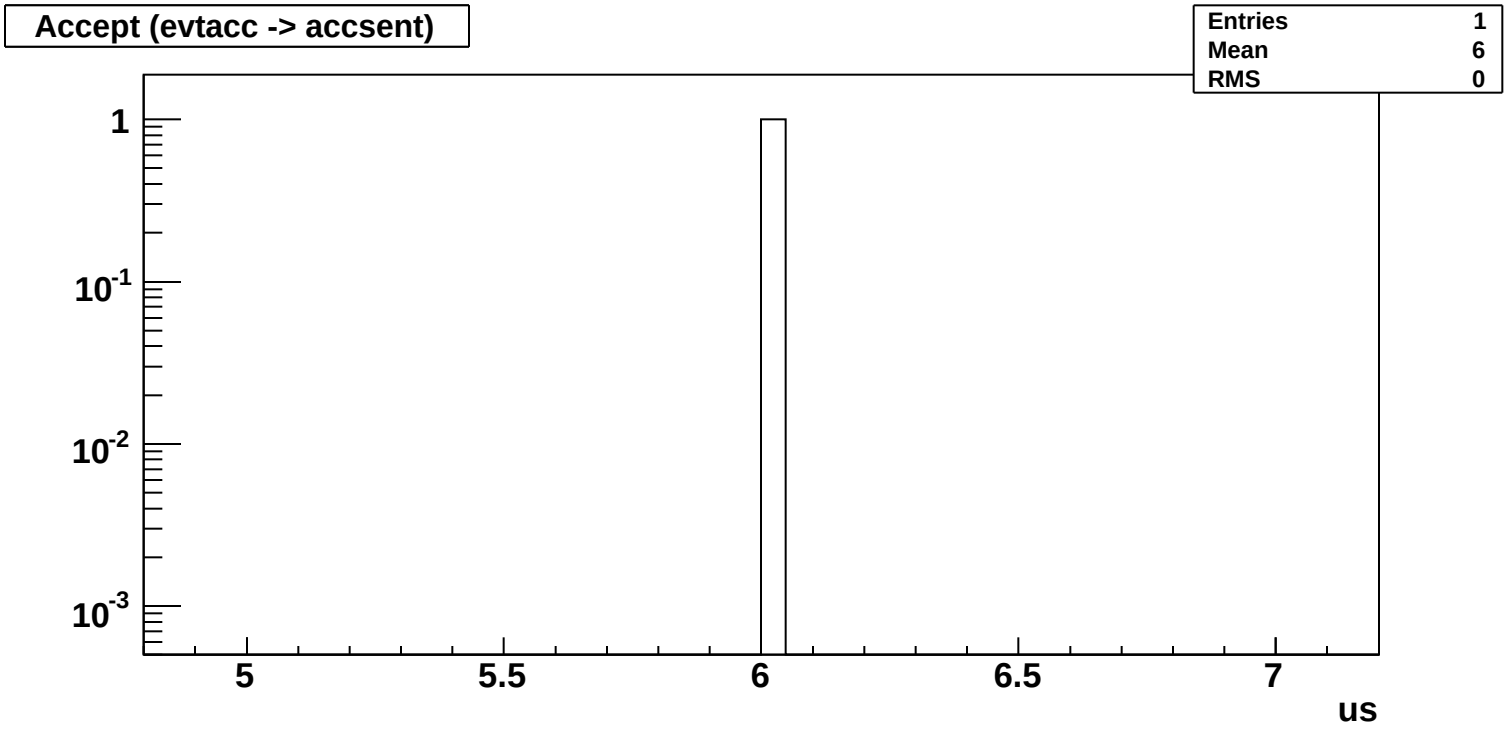
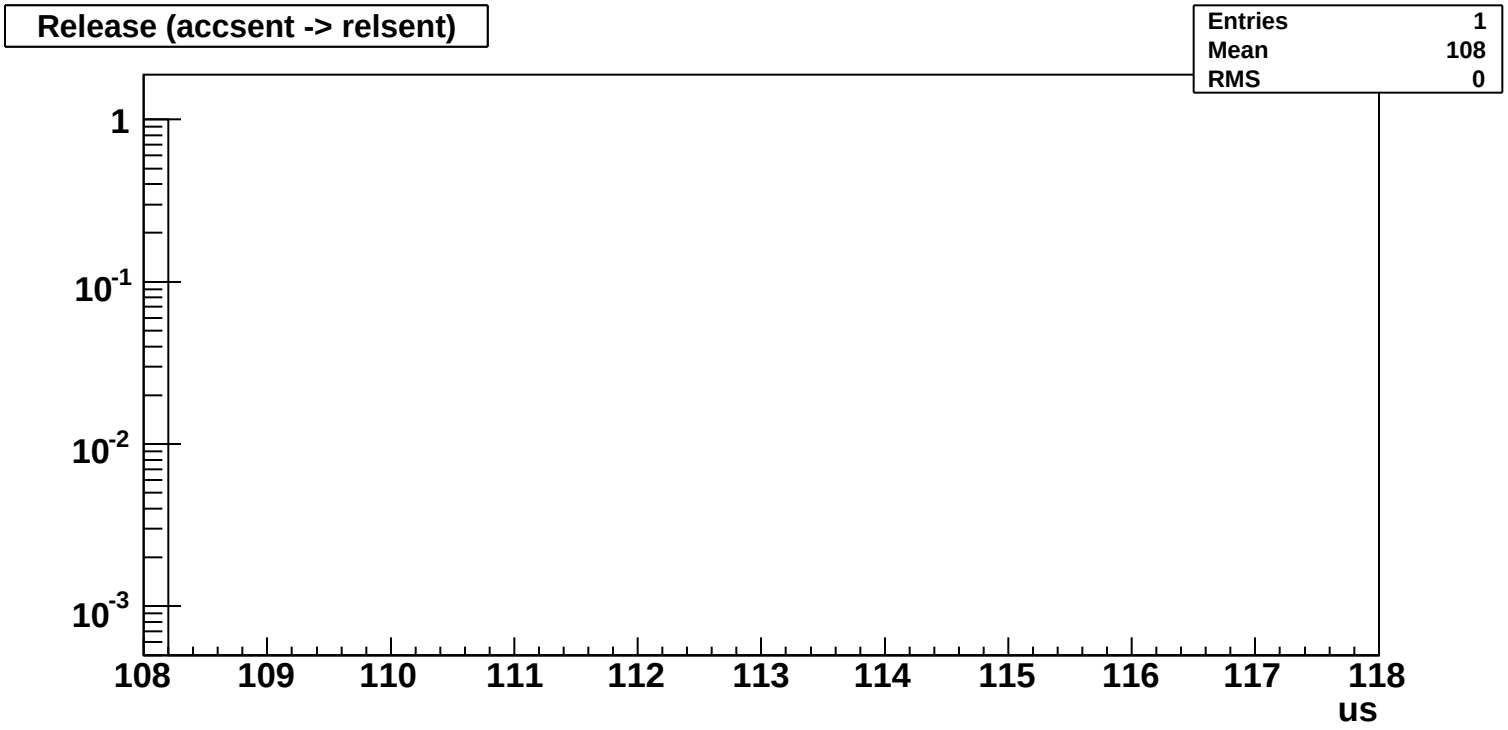
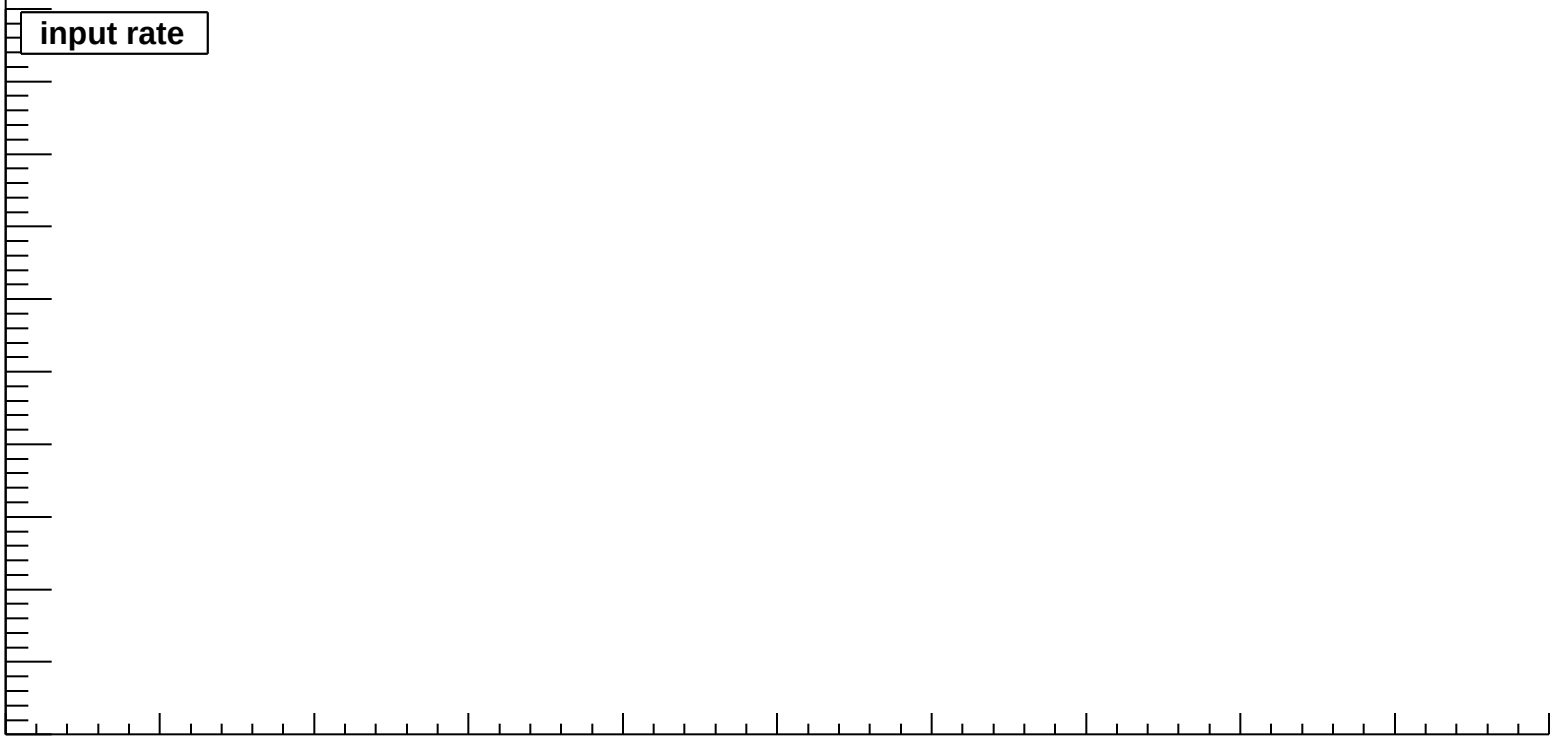

firstDSM -> lastDSM (including BTOW if in run)
Entries 1
Mean 797
RMS 0
1
10-1
10-2
10-3
800
810
820
830
840
850
860
870
us

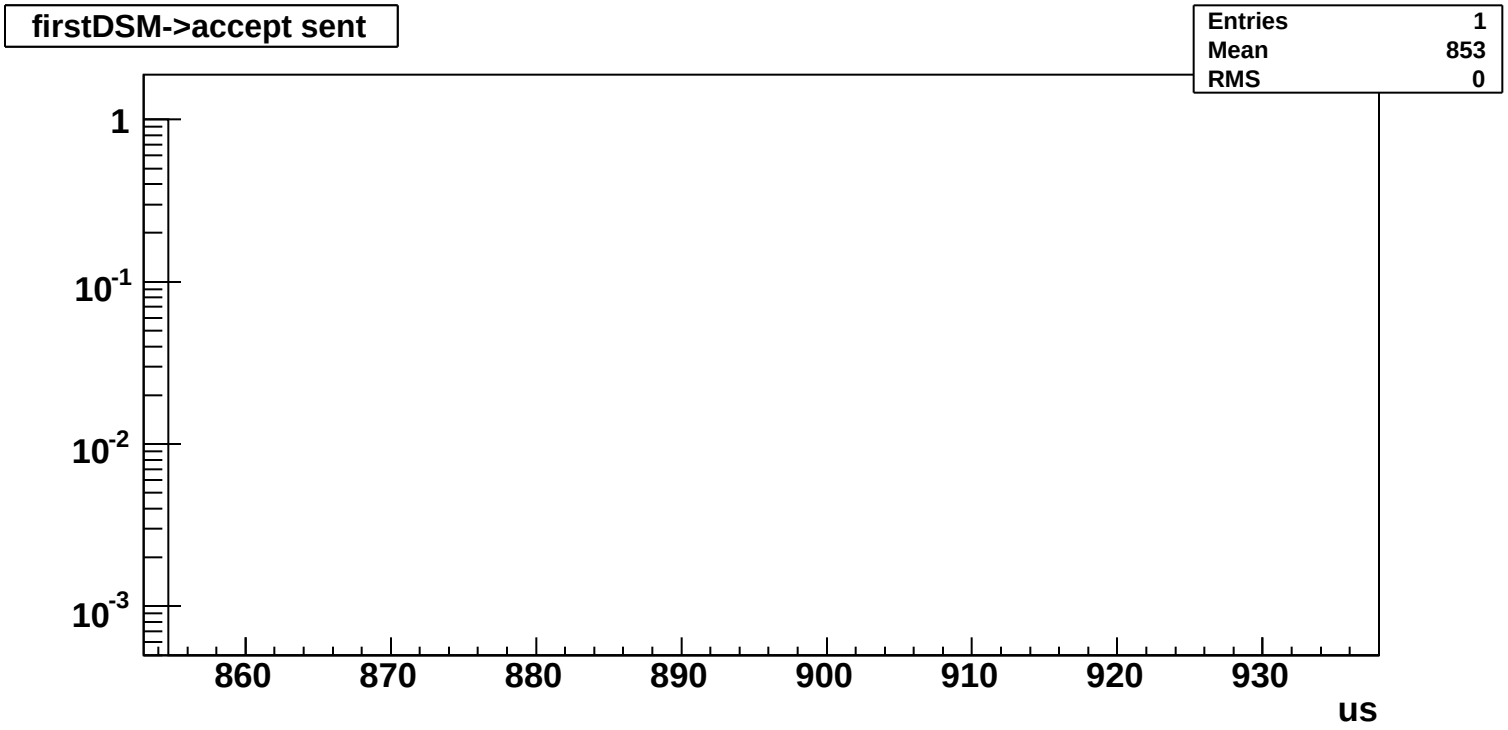

lastDSM -> trg
Entries 1
Mean 37
RMS 0
1
10-1
10-2
10-3
37
37.5
38
38.5
39
39.5
40
us

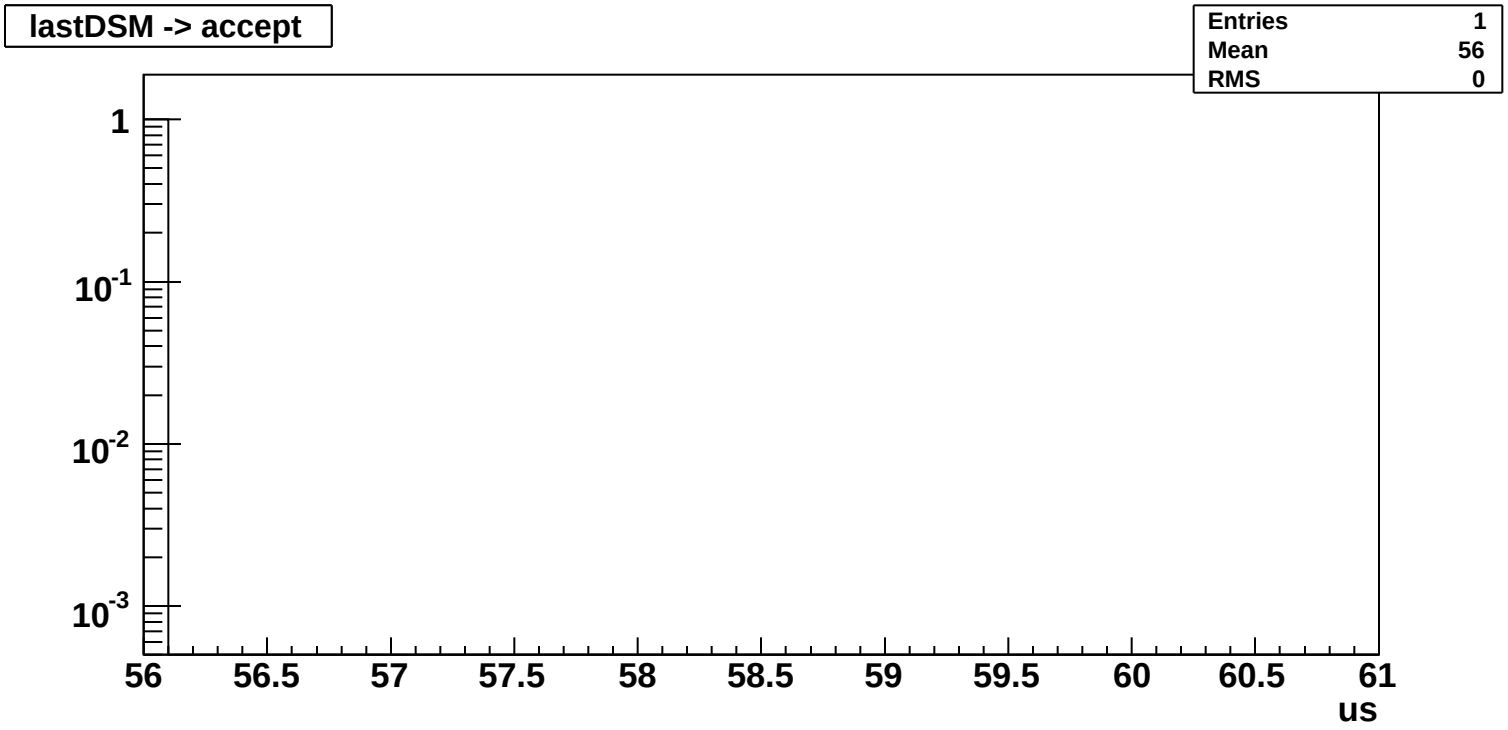

L2 algorithm time (trg -> evtacc)
Entries 1
Mean 13
RMS 0
1
10-1
10-2
10-3
13
13.1
13.2
13.3
13.4
13.5
13.6
13.7
13.8
13.9
14
us

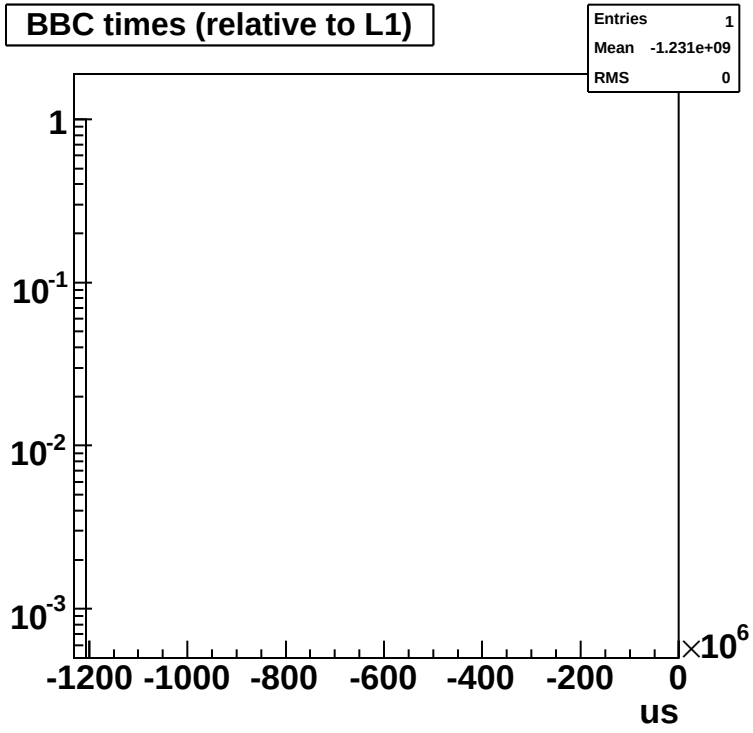

Accept (evtacc -> accsent)
Entries 1
Mean 6
RMS 0
1
10-1
10-2
10-3
5
5.5
6
6.5
7
us

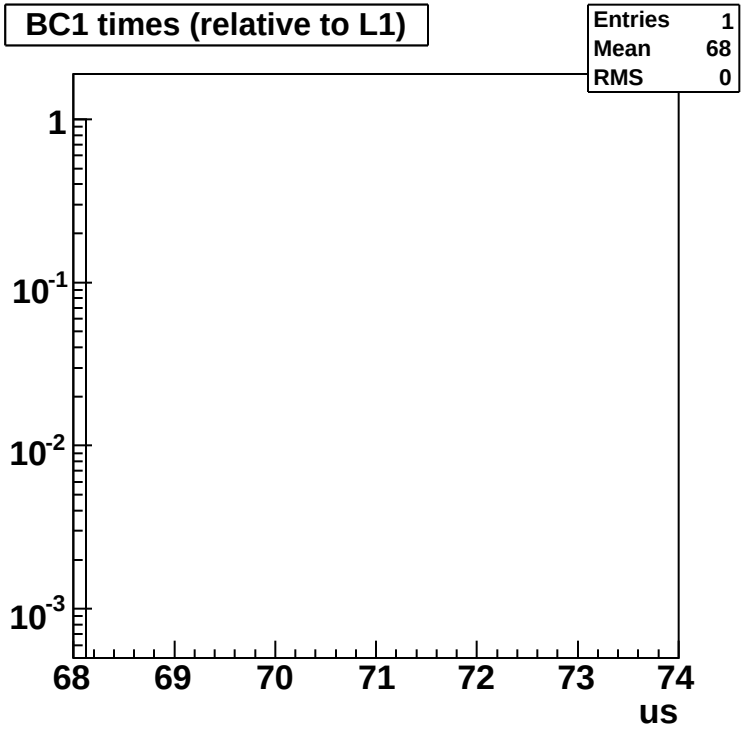

Release (accsent -> relsent)
Entries 1
Mean 108
RMS 0
1
10-1
10-2
10-3
108
109
110
111
112
113
114
115
116
117
118
us

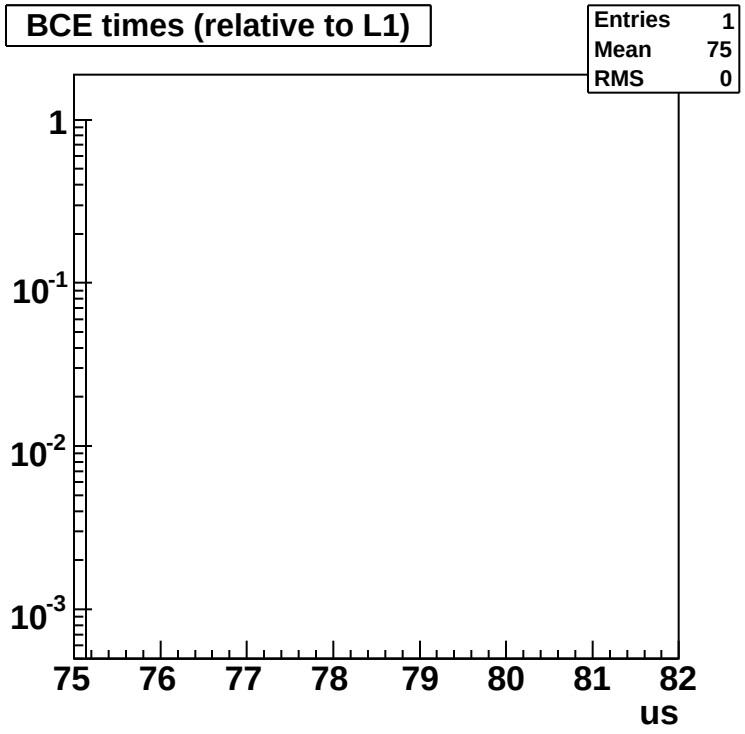

input rate

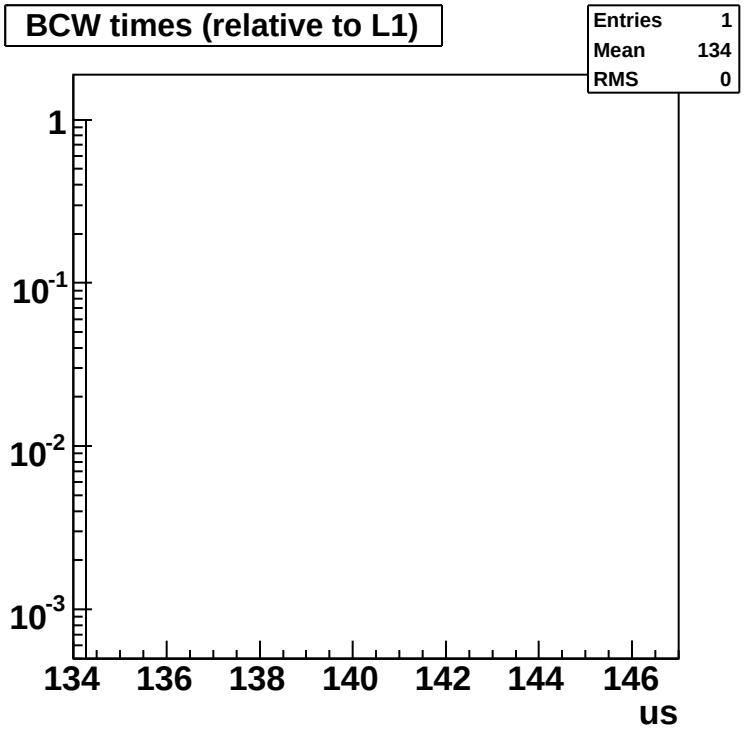

firstDSM->accept sent
Entries 1
Mean 853
RMS 0
1
10-1
10-2
10-3
860
870
880
890
900
910
920
930
us

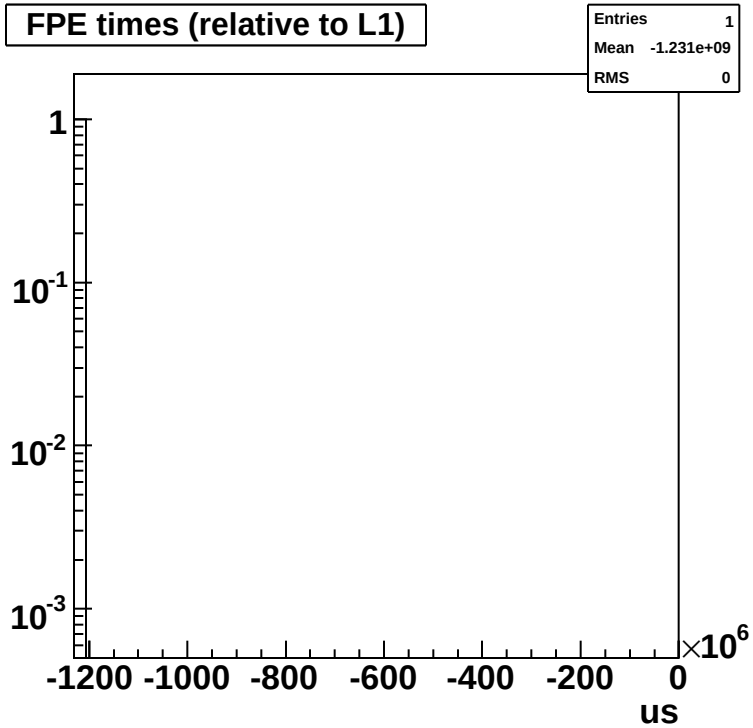

lastDSM -> accept
Entries 1
Mean 56
RMS 0
1
10-1
10-2
10-3
56
56.5
57
57.5
58
58.5
59
59.5
60
60.5
61
us

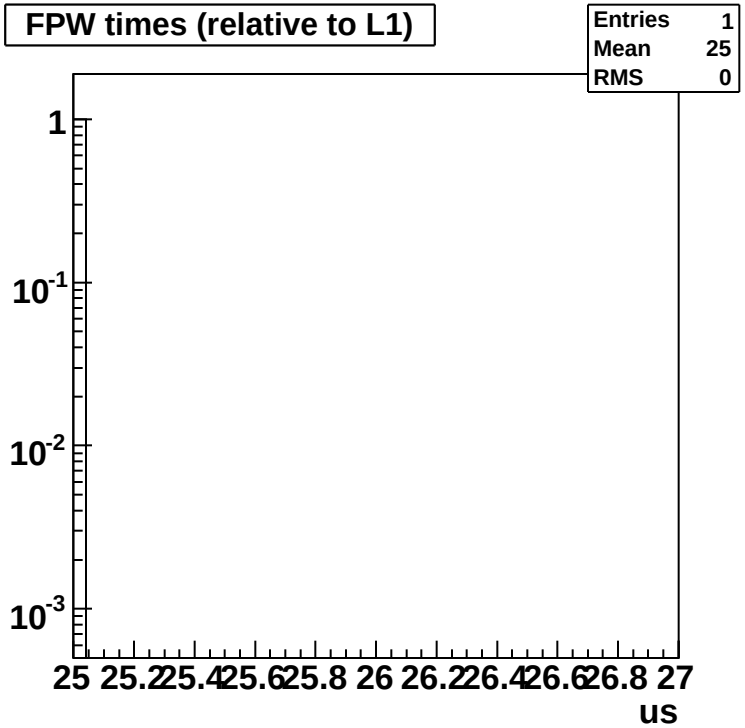

BBC times (relative to L1)
Entries 1
Mean -1.231e+09
RMS 0
1
10^-1
10^-2
10^-3
×10^6
-1200 -1000 -800 -600 -400 -200 0
us

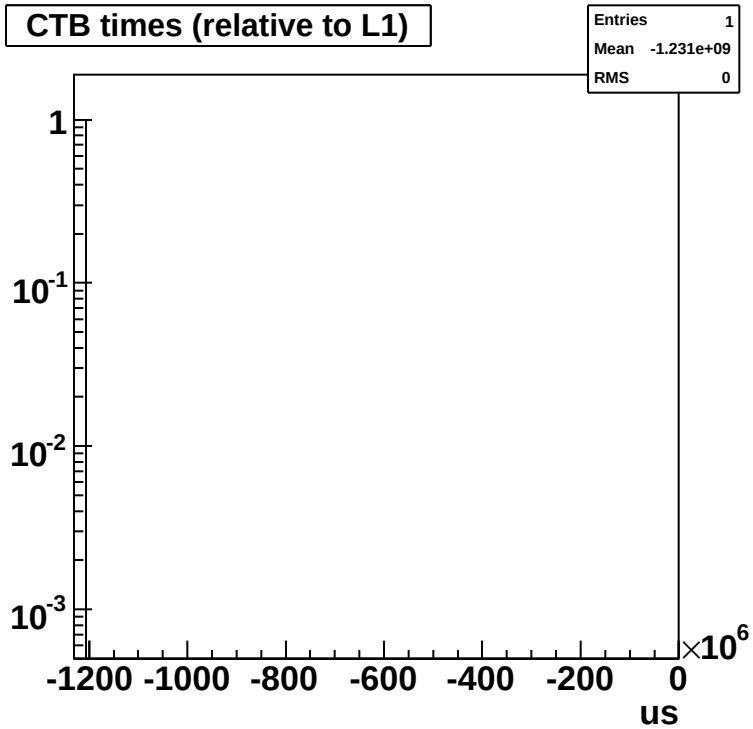

BC1 times (relative to L1)
Entries 1
Mean 68
RMS 0
1
10^-1
10^-2
10^-3
68 69 70 71 72 73 74
us

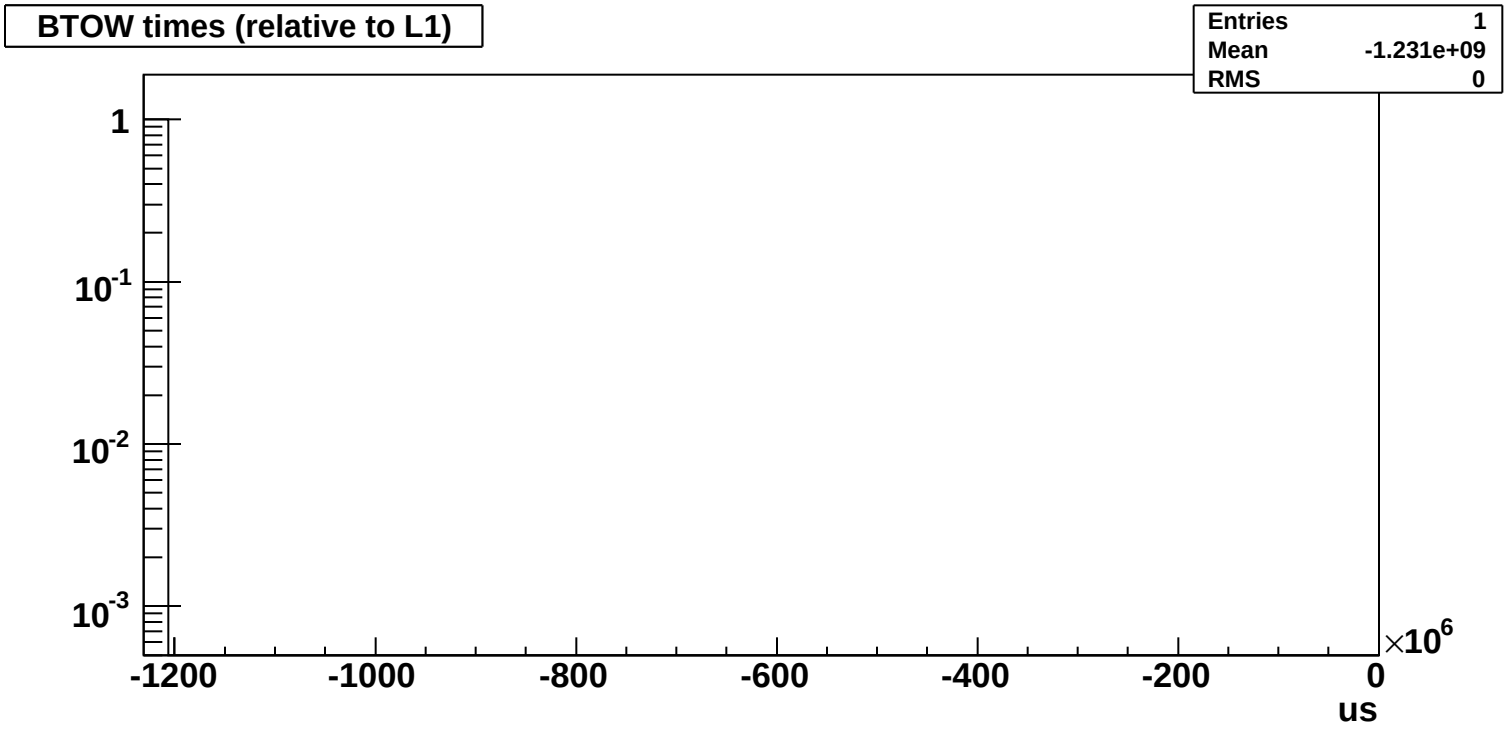

BCE times (relative to L1)
Entries 1
Mean 75
RMS 0
1
10^-1
10^-2
10^-3
75 76 77 78 79 80 81 82
us

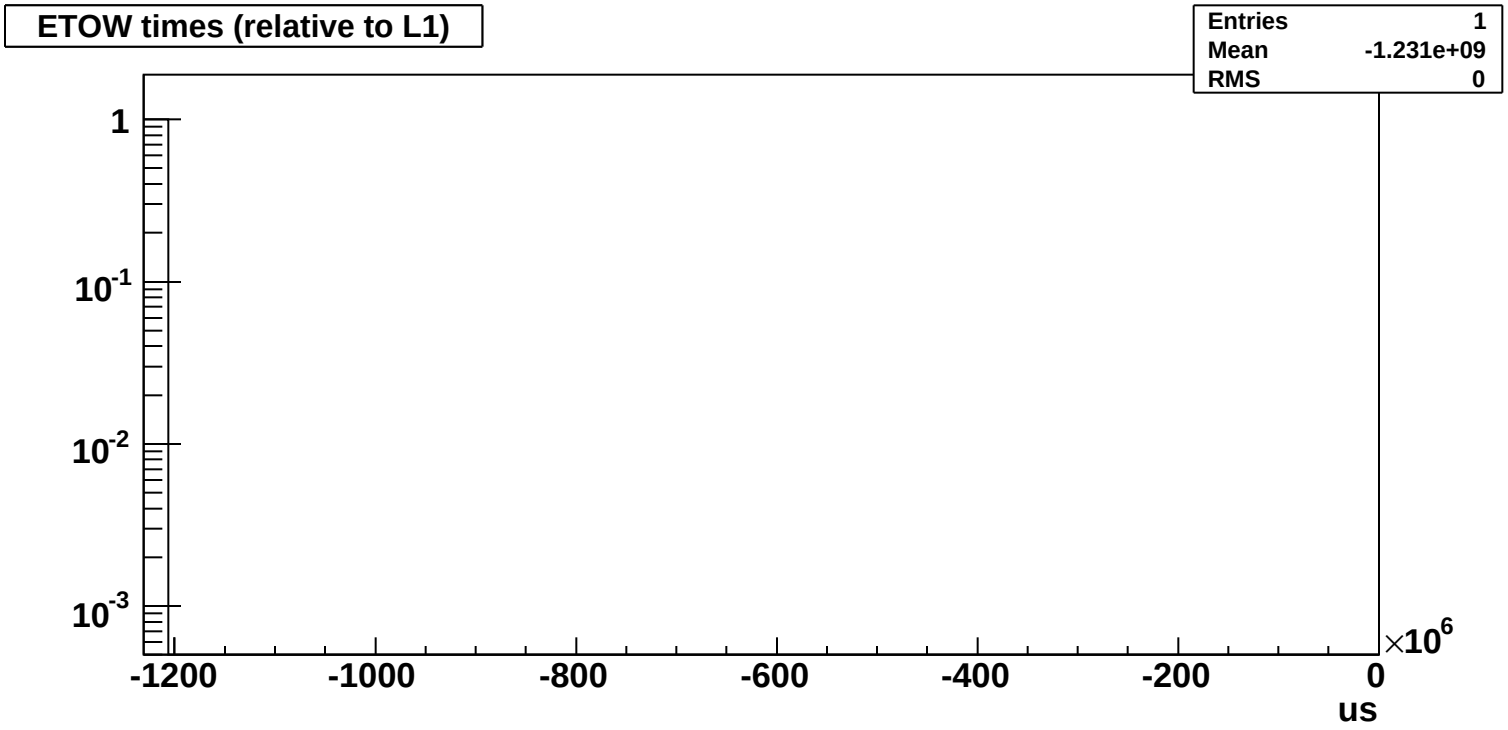

BCW times (relative to L1)
Entries 1
Mean 134
RMS 0
1
10^-1
10^-2
10^-3
134 136 138 140 142 144 146
us

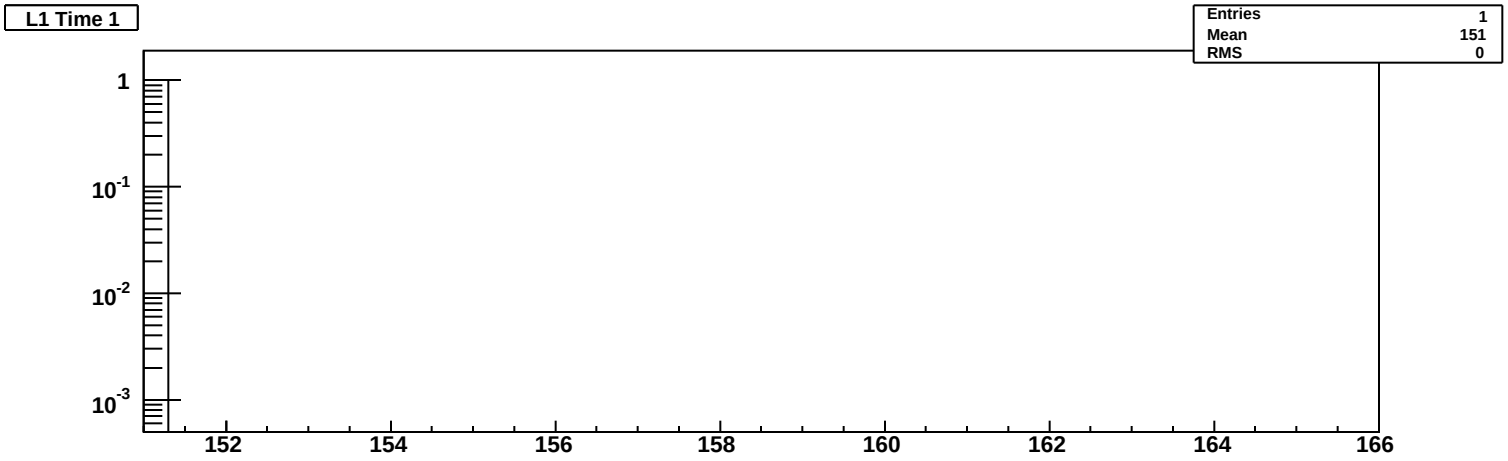

FPE times (relative to L1)
Entries 1
Mean -1.231e+09
RMS 0
1
10^-1
10^-2
10^-3
×10^6
-1200 -1000 -800 -600 -400 -200 0
us

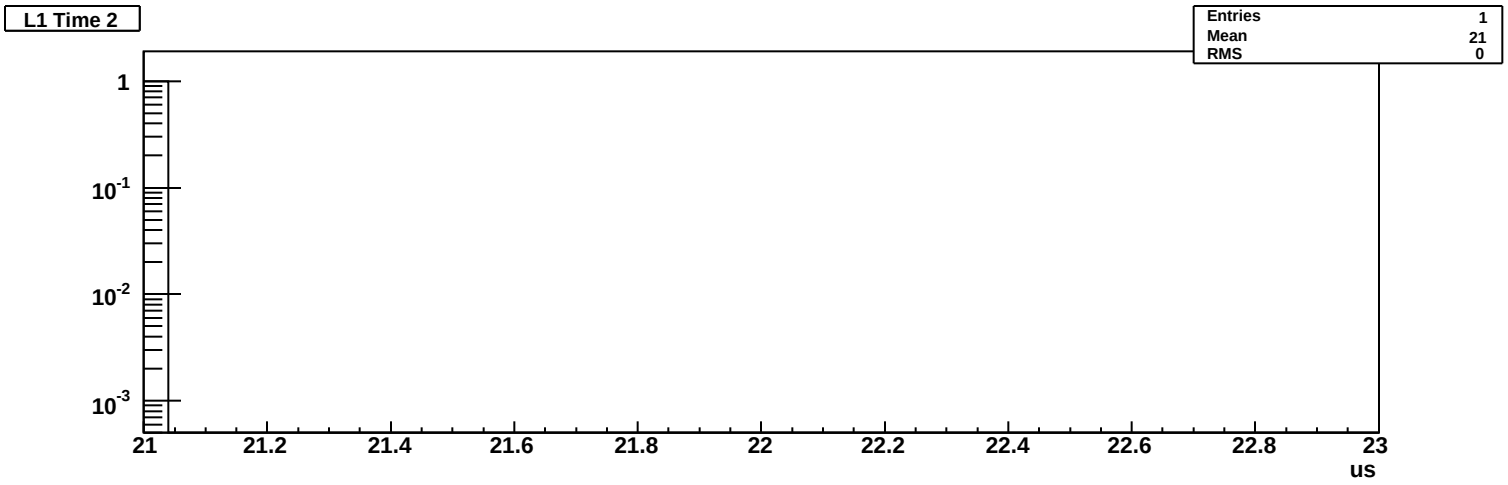

FPW times (relative to L1)
Entries 1
Mean 25
RMS 0
1
10^-1
10^-2
10^-3
25 25.2 25.4 25.6 25.8 26 26.2 26.4 26.6 26.8 27
us

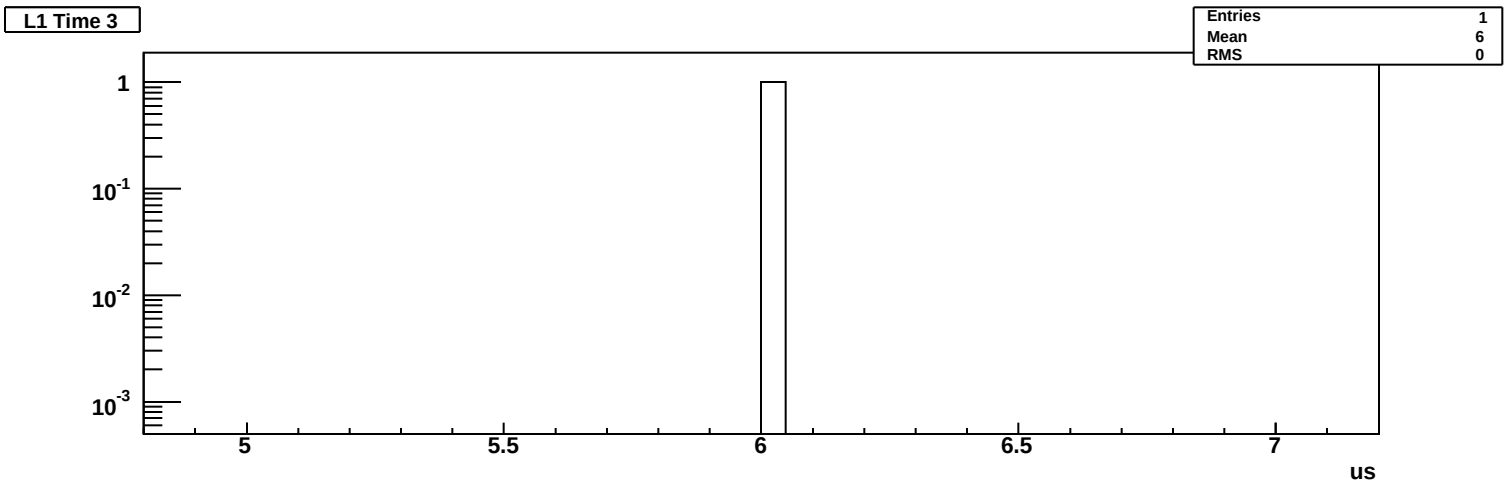

CTB times (relative to L1)
Entries 1
Mean -1.231e+09
RMS 0
1
10^-1
10^-2
10^-3
×10^6
-1200 -1000 -800 -600 -400 -200 0
us

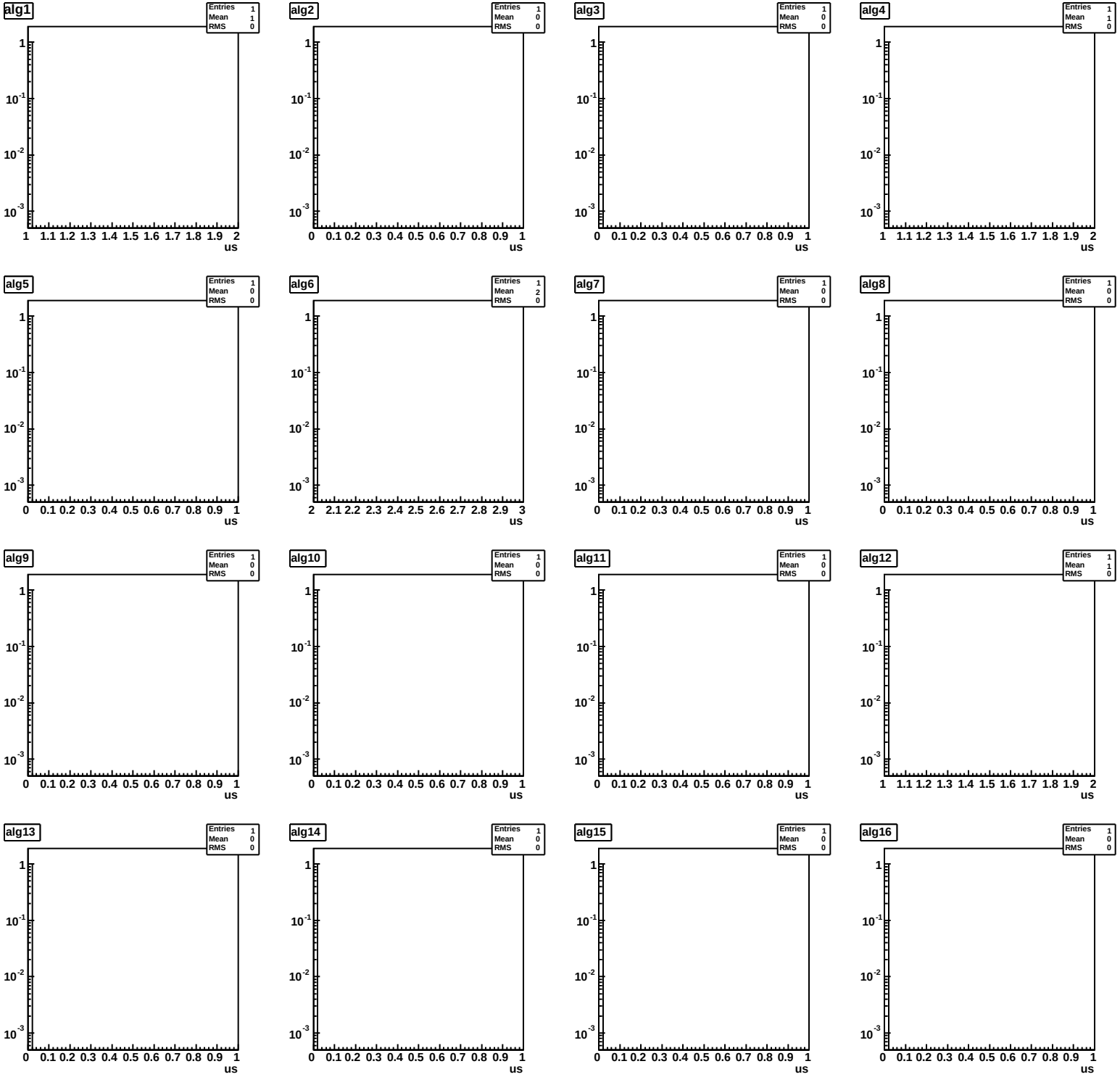

BTOW times (relative to L1)
Entries 1
Mean -1.231e+09
RMS 0
1
10-1
10-2
10-3
×106
-1200
-1000
-800
-600
-400
-200
0
us

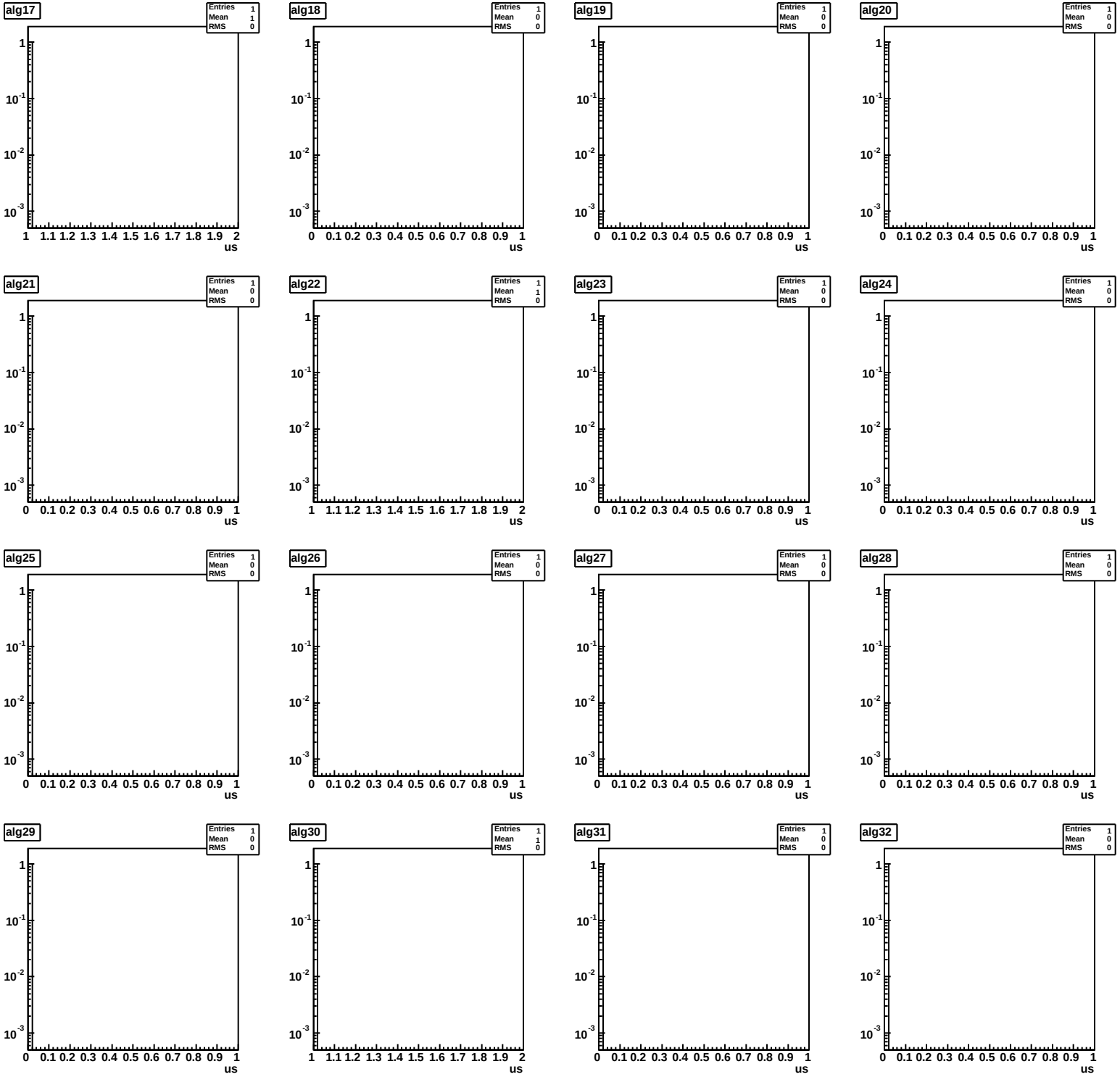

ETOW times (relative to L1)
Entries 1
Mean -1.231e+09
RMS 0
1
10-1
10-2
10-3
×106
-1200
-1000
-800
-600
-400
-200
0
us


L1 Time 1
Entries 1
Mean 151
RMS 0
1
10^-1
10^-2
10^-3
152
154
156
158
160
162
164
166


L1 Time 2
Entries 1
Mean 21
RMS 0
1
10^-1
10^-2
10^-3
21
21.2
21.4
21.6
21.8
22
22.2
22.4
22.6
22.8
23
us


L1 Time 3
Entries 1
Mean 6
RMS 0
1
10^-1
10^-2
10^-3
5
5.5
6
6.5
7
us


alg1
Entries 1
Mean 1
RMS 0
alg2
Entries 1
Mean 0
RMS 0
alg3
Entries 1
Mean 0
RMS 0
alg4
Entries 1
Mean 1
RMS 0
alg5
Entries 1
Mean 0
RMS 0
alg6
Entries 1
Mean 2
RMS 0
alg7
Entries 1
Mean 0
RMS 0
alg8
Entries 1
Mean 0
RMS 0
alg9
Entries 1
Mean 0
RMS 0
alg10
Entries 1
Mean 0
RMS 0
alg11
Entries 1
Mean 0
RMS 0
alg12
Entries 1
Mean 1
RMS 0
alg13
Entries 1
Mean 0
RMS 0
alg14
Entries 1
Mean 0
RMS 0
alg15
Entries 1
Mean 0
RMS 0
alg16
Entries 1
Mean 0
RMS 0
us


alg17
Entries 1
Mean 1
RMS 0
alg18
Entries 1
Mean 0
RMS 0
alg19
Entries 1
Mean 0
RMS 0
alg20
Entries 1
Mean 0
RMS 0
alg21
Entries 1
Mean 0
RMS 0
alg22
Entries 1
Mean 1
RMS 0
alg23
Entries 1
Mean 0
RMS 0
alg24
Entries 1
Mean 0
RMS 0
alg25
Entries 1
Mean 0
RMS 0
alg26
Entries 1
Mean 0
RMS 0
alg27
Entries 1
Mean 0
RMS 0
alg28
Entries 1
Mean 0
RMS 0
alg29
Entries 1
Mean 0
RMS 0
alg30
Entries 1
Mean 1
RMS 0
alg31
Entries 1
Mean 0
RMS 0
alg32
Entries 1
Mean 0
RMS 0
us