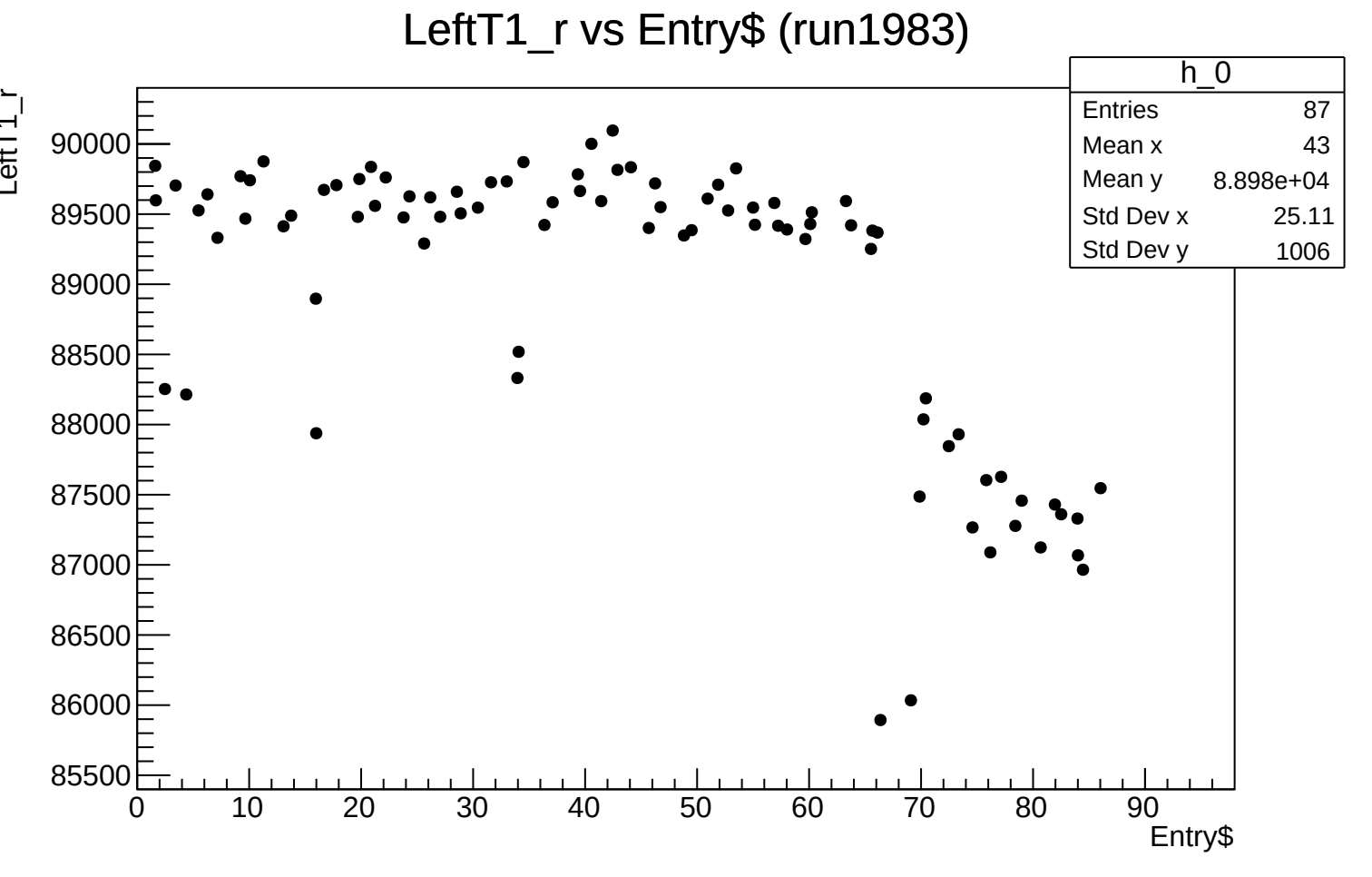
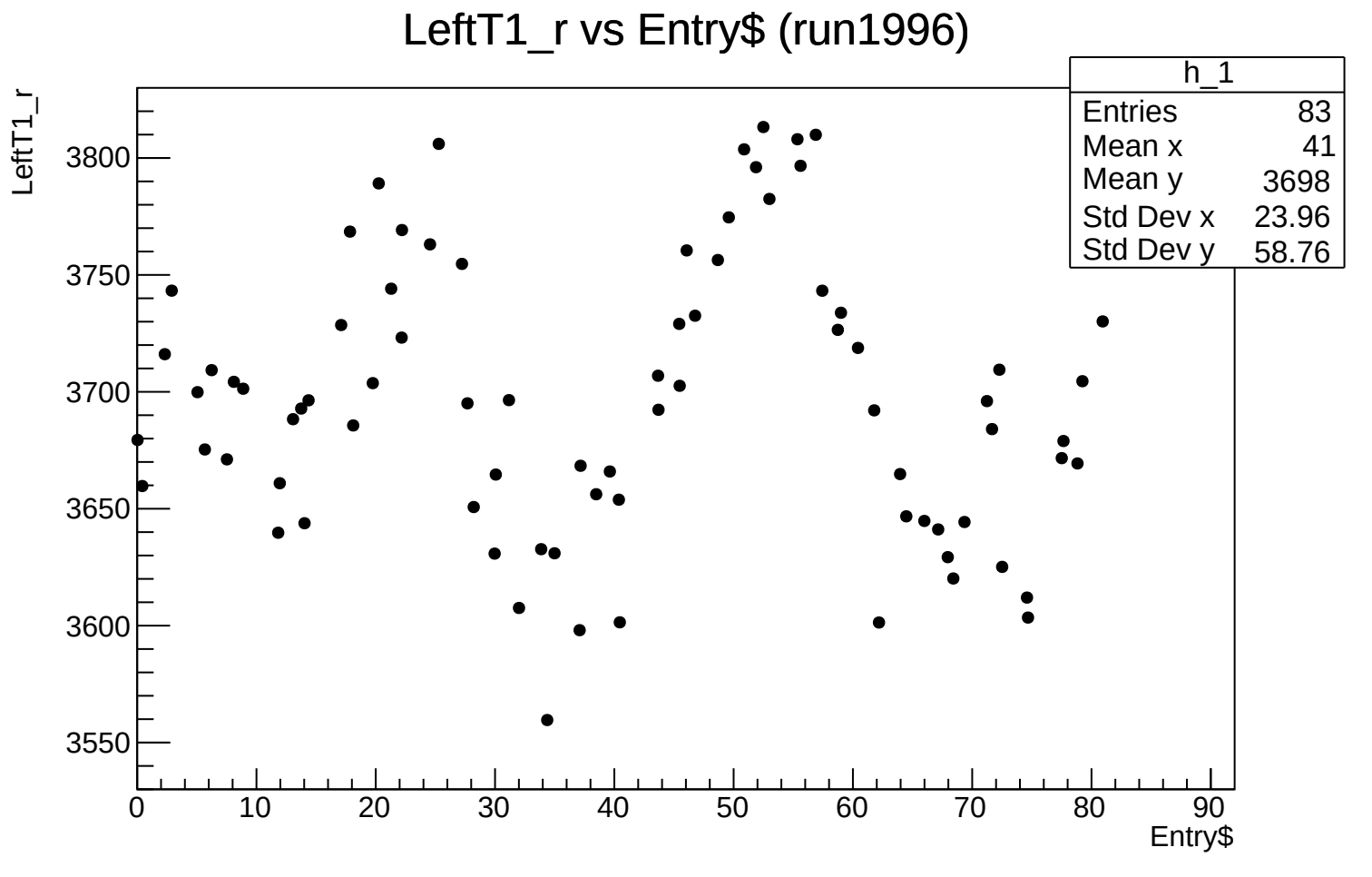
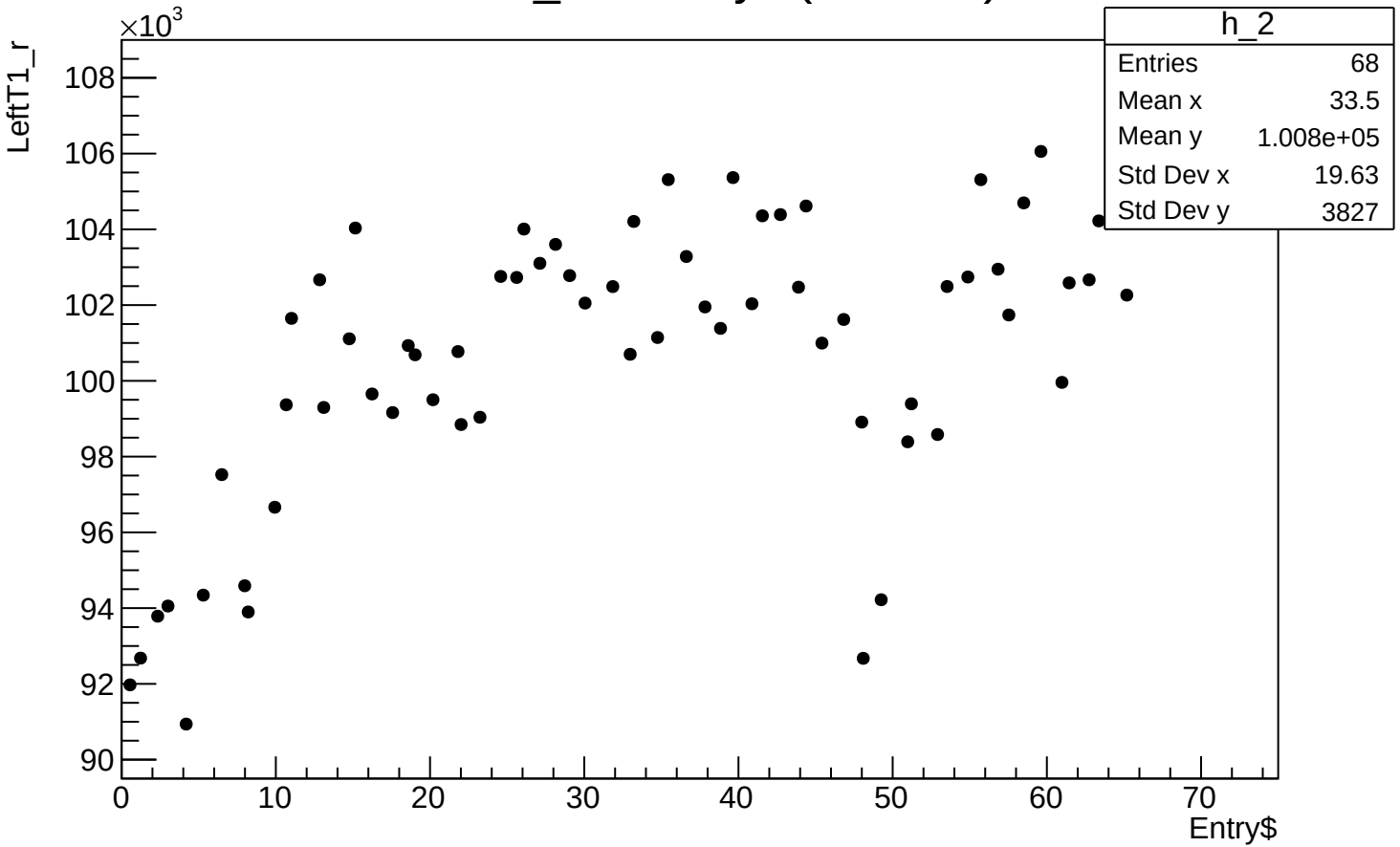
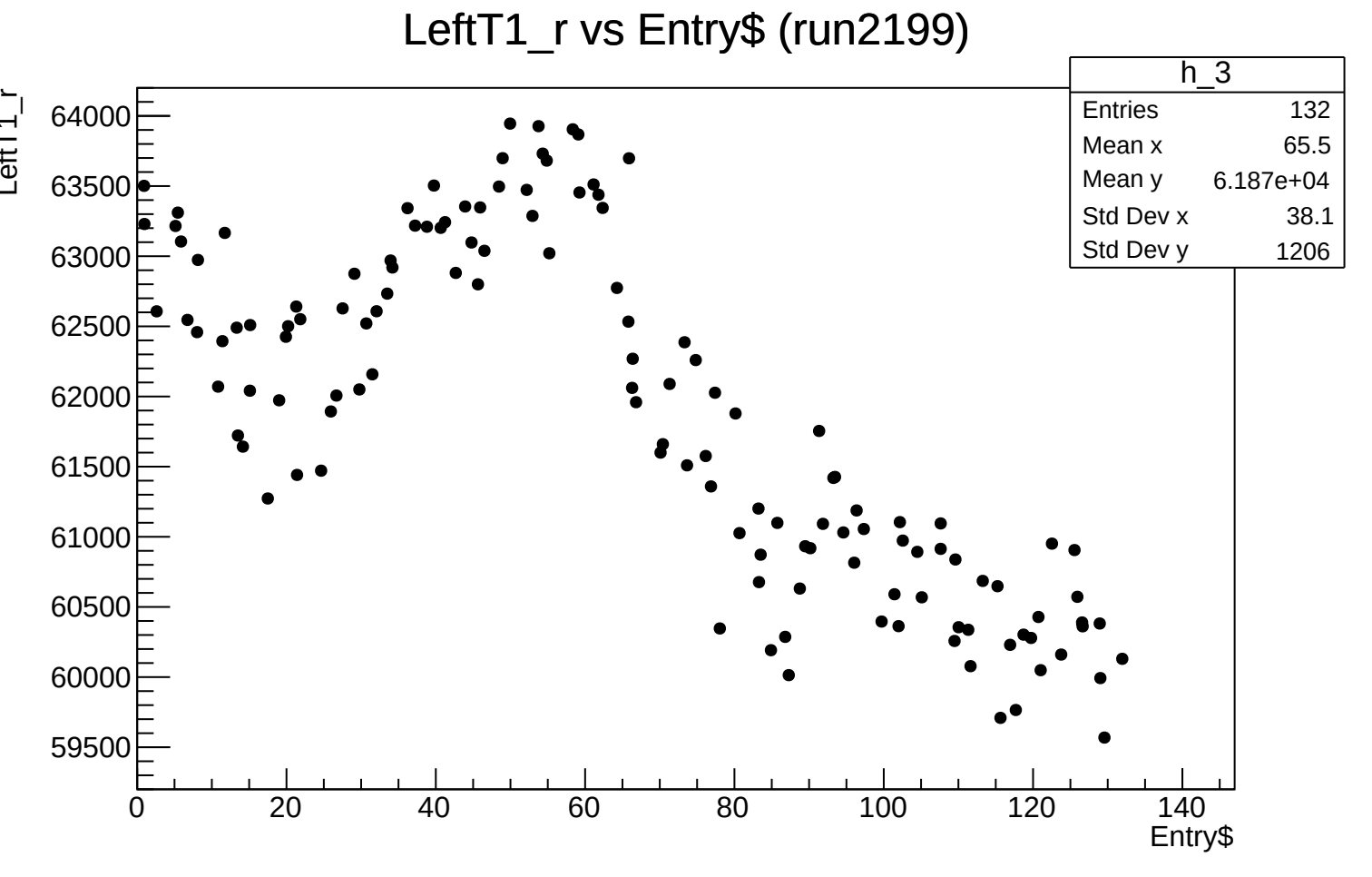
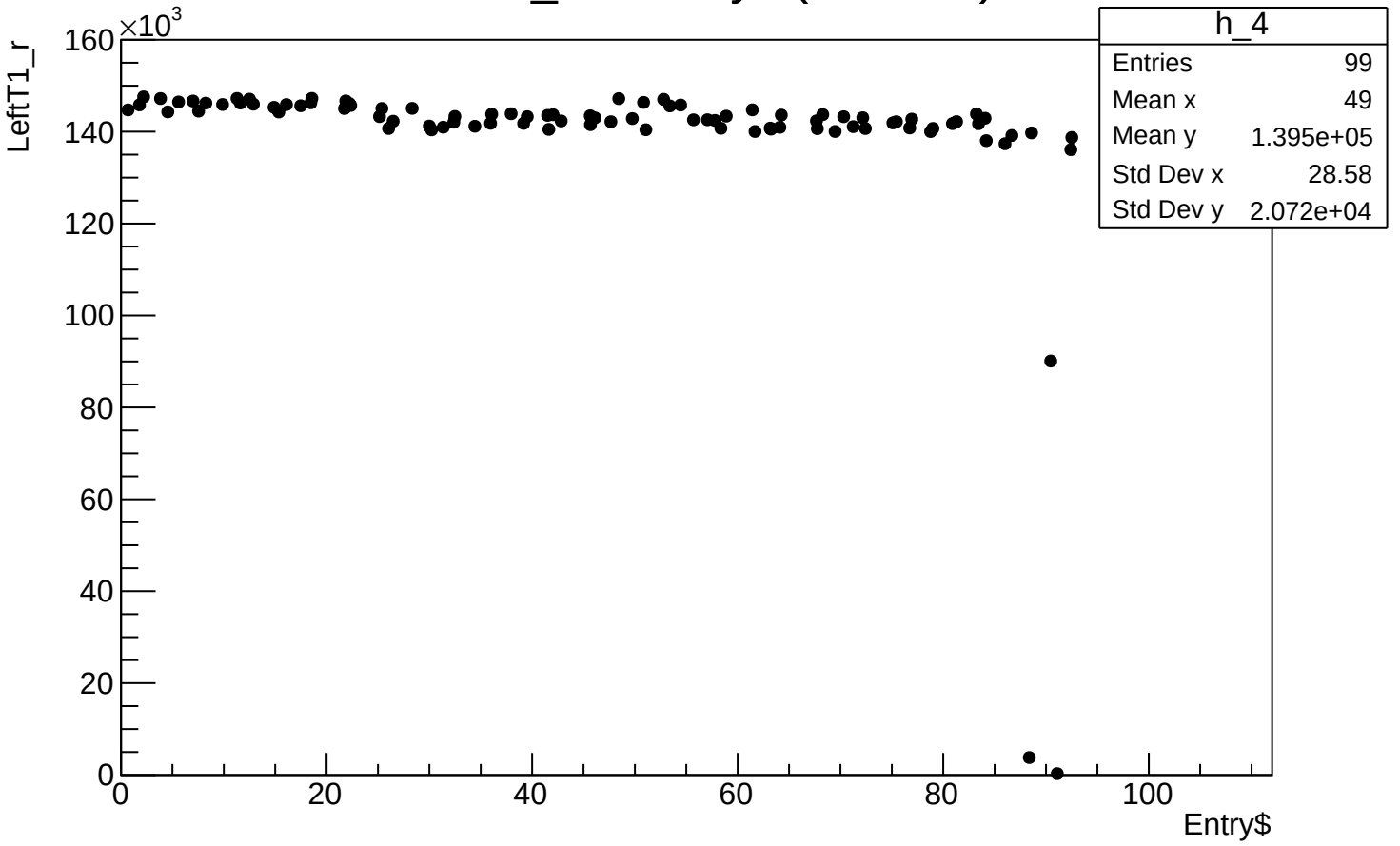
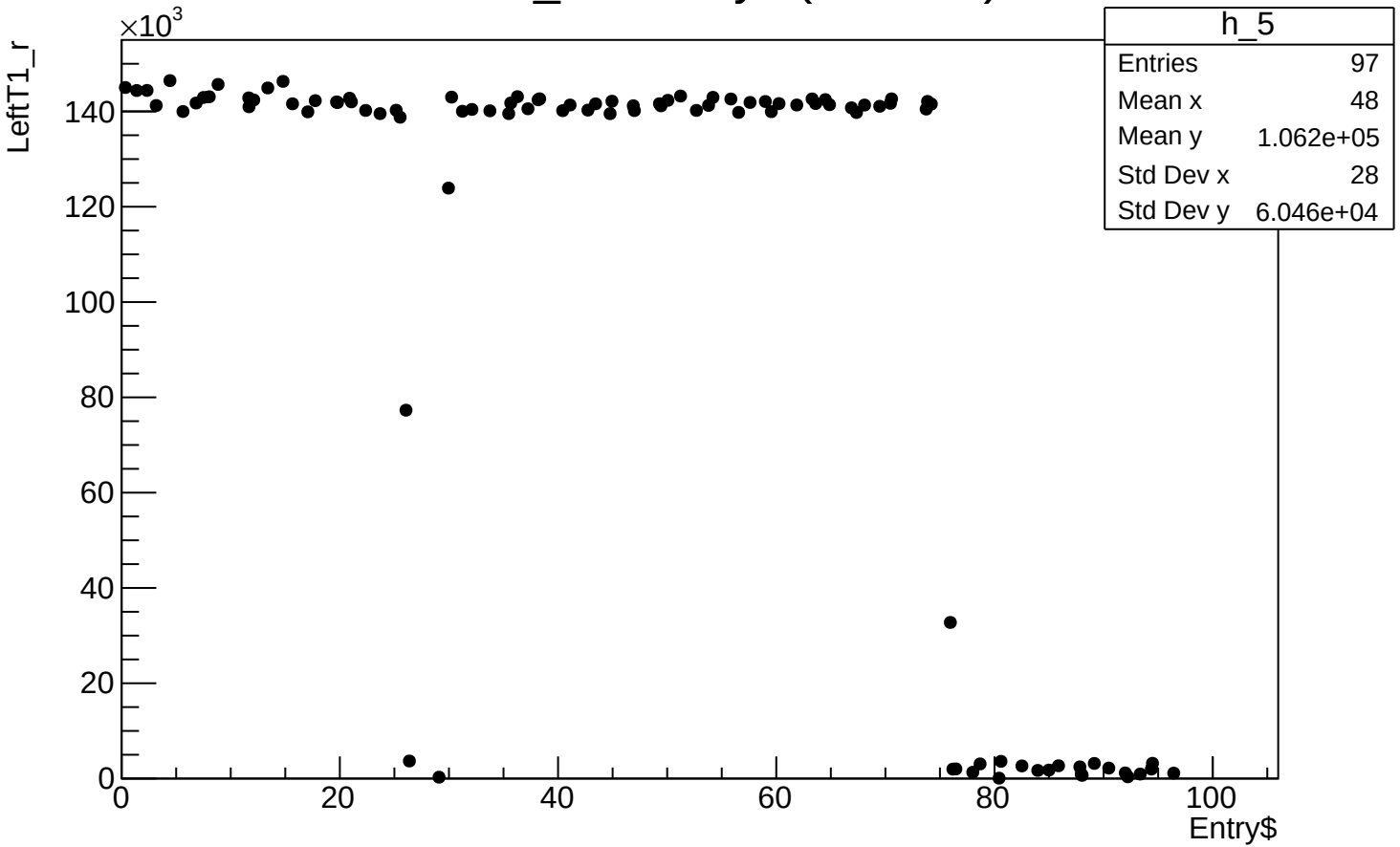

LeftT1_r vs Entry$ (run1983)
h_0
Entries 87
Mean x 43
Mean y 8.898e+04
Std Dev x 25.11
Std Dev y 1006
LeftT1_r
90000
89500
89000
88500
88000
87500
87000
86500
86000
85500
0
10
20
30
40
50
60
70
80
90
Entry$

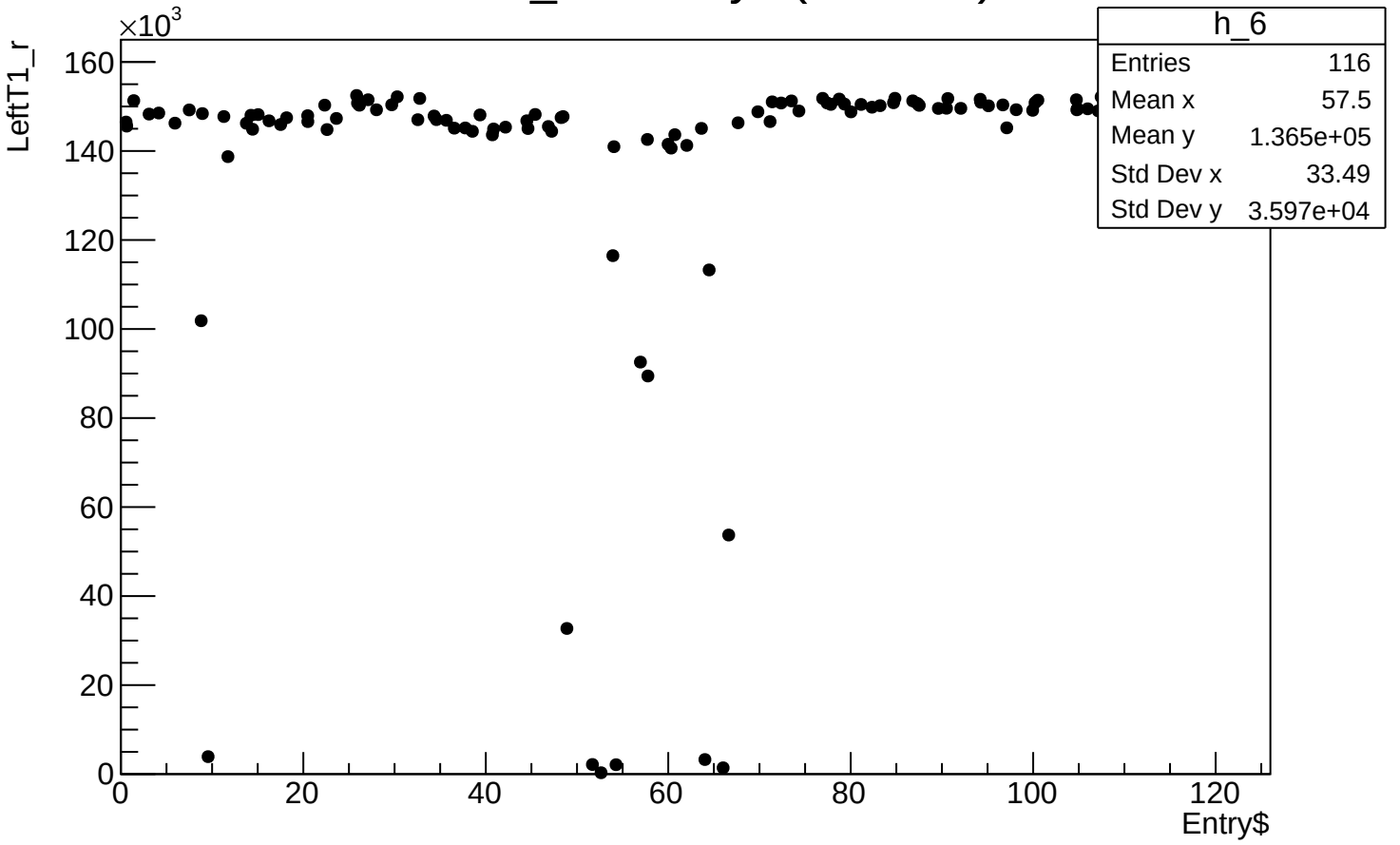

LeftT1_r vs Entry$ (run1996)
h_1
Entries 83
Mean x 41
Mean y 3698
Std Dev x 23.96
Std Dev y 58.76
LeftT1_r
3800
3750
3700
3650
3600
3550
0
10
20
30
40
50
60
70
80
90
Entry$

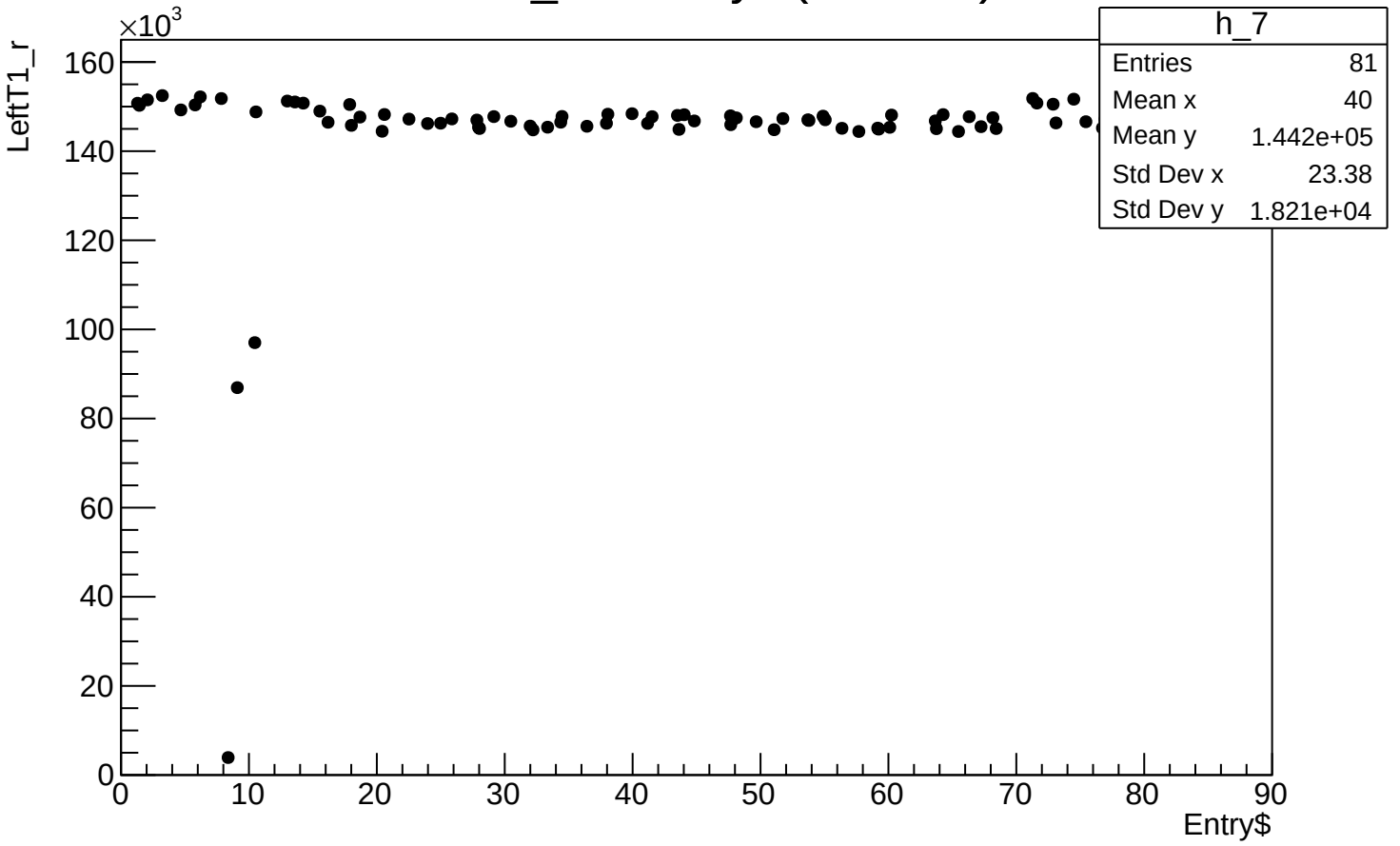

LeftT1_r vs Entry$ (run2052)
h_2
Entries 68
Mean x 33.5
Mean y 1.008e+05
Std Dev x 19.63
Std Dev y 3827
×10^3
LeftT1_r
Entry$
90
92
94
96
98
100
102
104
106
108
0
10
20
30
40
50
60
70

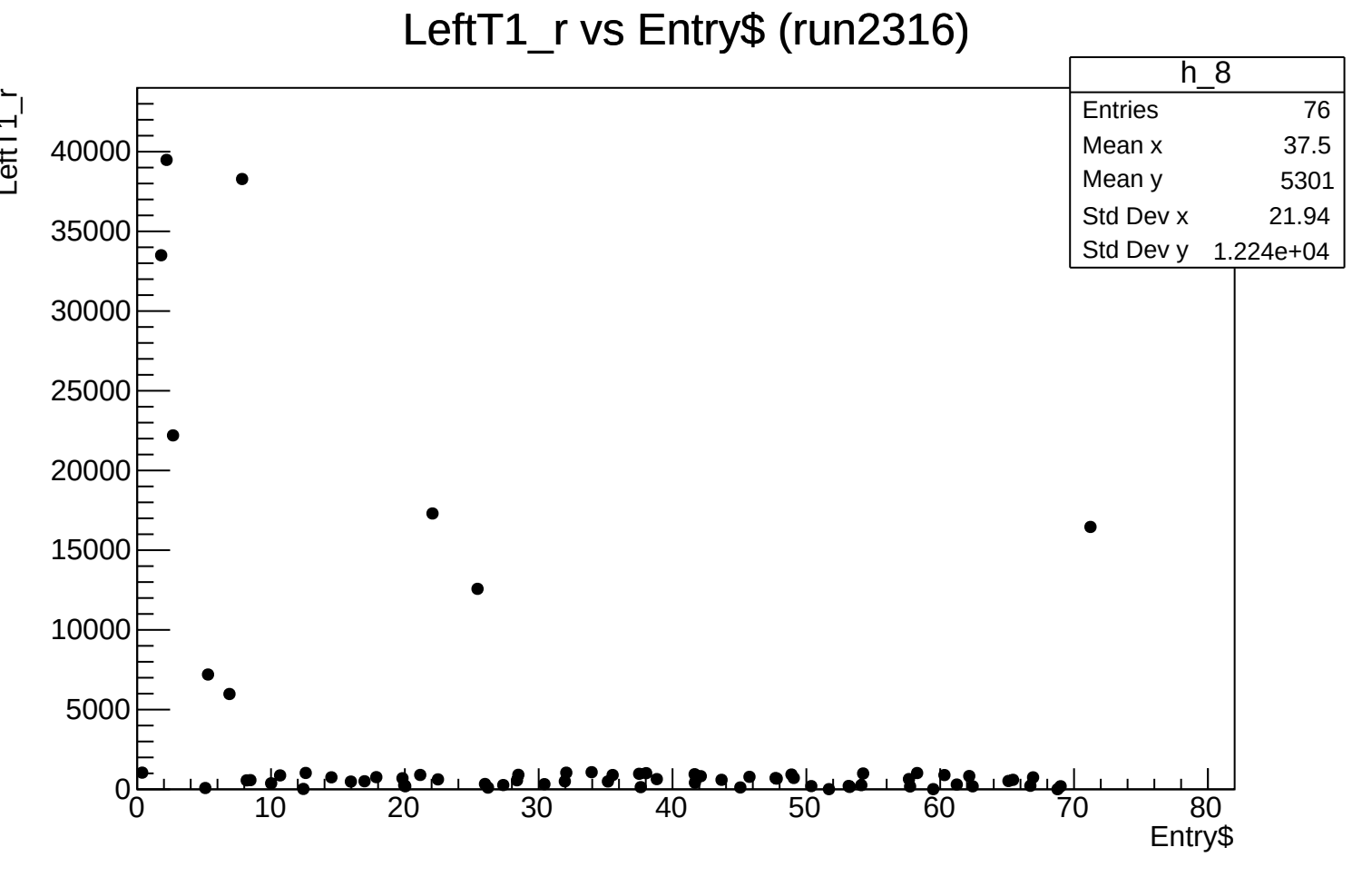

LeftT1_r vs Entry$ (run2199)
h_3
Entries 132
Mean x 65.5
Mean y 6.187e+04
Std Dev x 38.1
Std Dev y 1206
LeftT1_r
64000
63500
63000
62500
62000
61500
61000
60500
60000
59500
0
20
40
60
80
100
120
140
Entry$

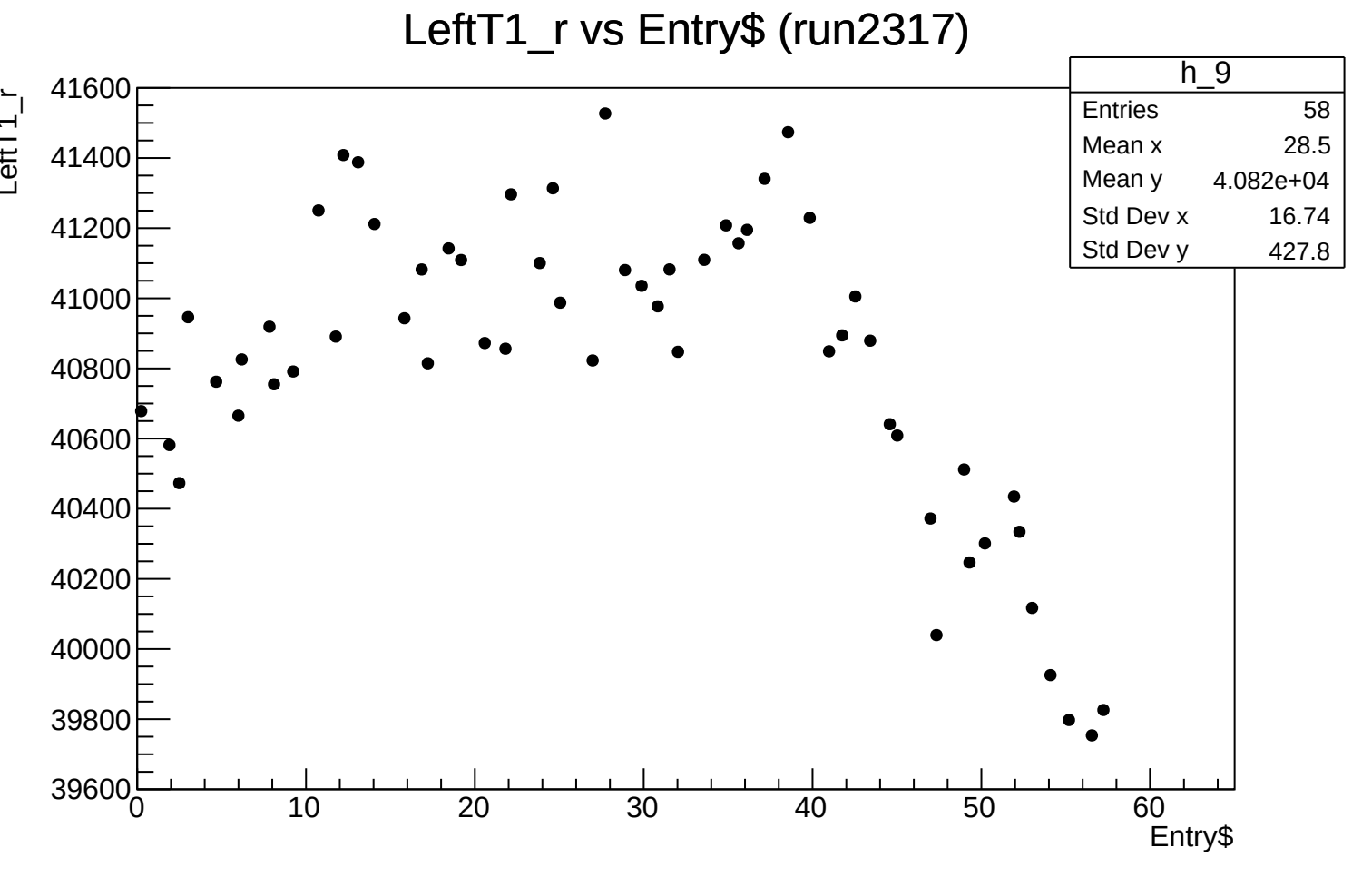

LeftT1_r vs Entry$ (run2291)
h_4
Entries 99
Mean x 49
Mean y 1.395e+05
Std Dev x 28.58
Std Dev y 2.072e+04
×10^3
LeftT1_r
Entry$
0
20
40
60
80
100
120
140
160

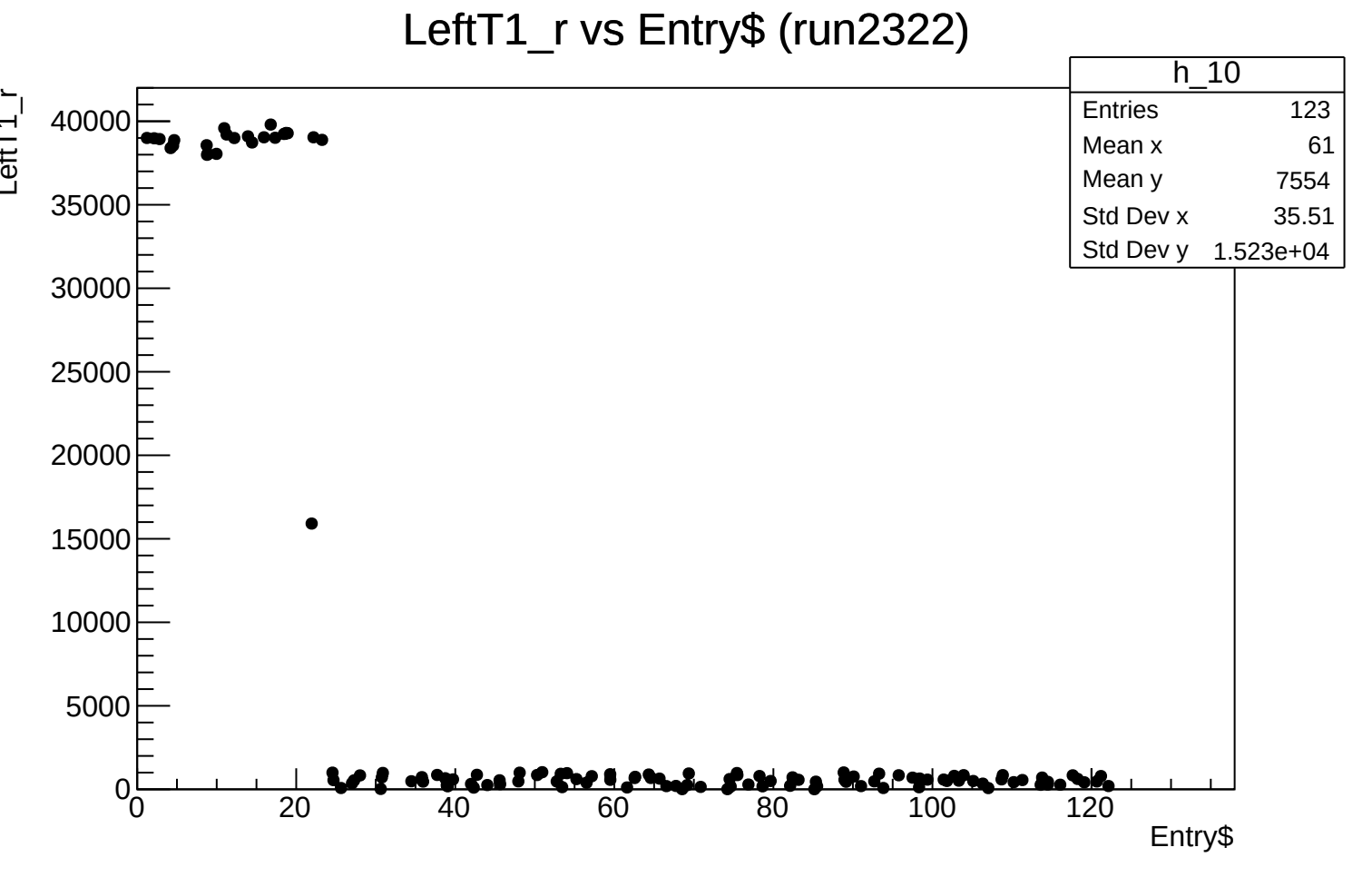

LeftT1_r vs Entry$ (run2292)
h_5
Entries 97
Mean x 48
Mean y 1.062e+05
Std Dev x 28
Std Dev y 6.046e+04
×10^3
LeftT1_r
Entry$
0
20
40
60
80
100
120
140


LeftT1_r vs Entry$ (run2293)
h_6
Entries 116
Mean x 57.5
Mean y 1.365e+05
Std Dev x 33.49
Std Dev y 3.597e+04
×10^3
LeftT1_r
Entry$
0
20
40
60
80
100
120
140
160


LeftT1_r vs Entry$ (run2294)
h_7
Entries 81
Mean x 40
Mean y 1.442e+05
Std Dev x 23.38
Std Dev y 1.821e+04
×10^3
LeftT1_r
Entry$
0
20
40
60
80
100
120
140
160
0
10
20
30
40
50
60
70
80
90


LeftT1_r vs Entry$ (run2316)
h_8
Entries 76
Mean x 37.5
Mean y 5301
Std Dev x 21.94
Std Dev y 1.224e+04
LeftT1_r
40000
35000
30000
25000
20000
15000
10000
5000
0
0
10
20
30
40
50
60
70
80
Entry$


LeftT1_r vs Entry$ (run2317)
h_9
Entries 58
Mean x 28.5
Mean y 4.082e+04
Std Dev x 16.74
Std Dev y 427.8
LeftT1_r
41600
41400
41200
41000
40800
40600
40400
40200
40000
39800
39600
0
10
20
30
40
50
60
Entry$


LeftT1_r vs Entry$ (run2322)
h_10
Entries 123
Mean x 61
Mean y 7554
Std Dev x 35.51
Std Dev y 1.523e+04
LeftT1_r
40000
35000
30000
25000
20000
15000
10000
5000
0
0
20
40
60
80
100
120
Entry$