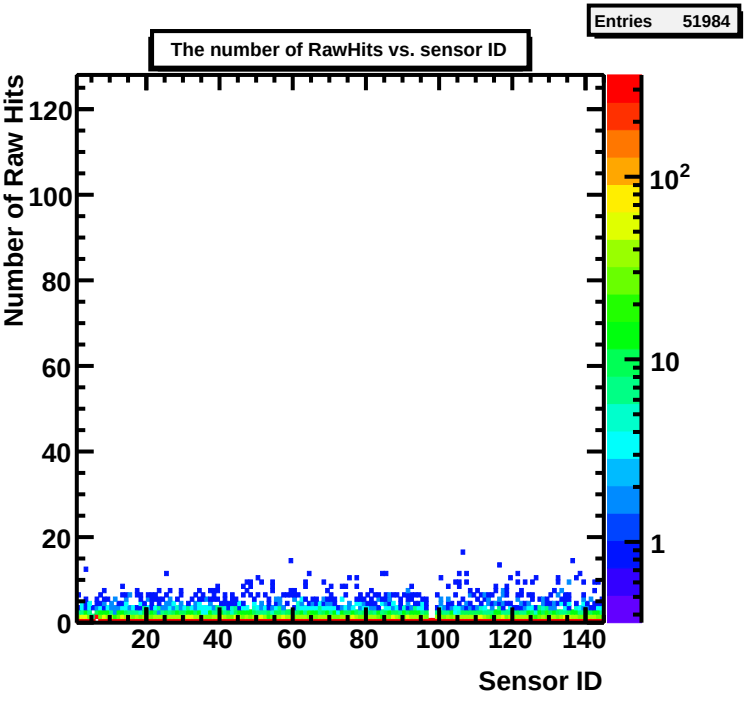
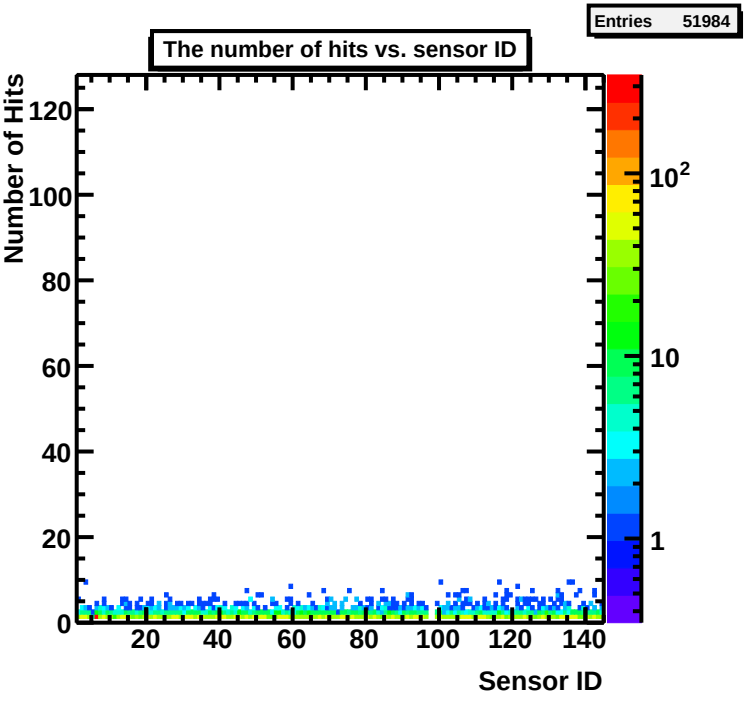
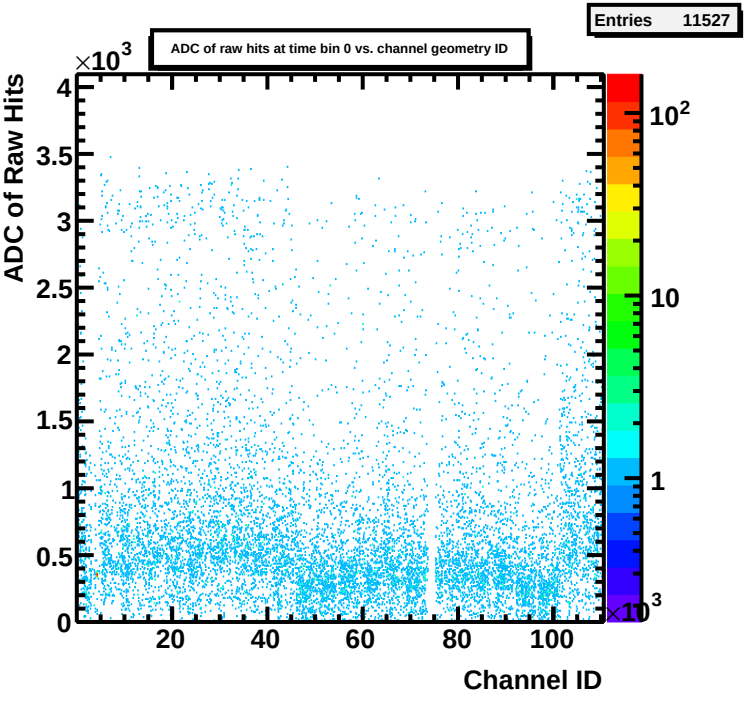
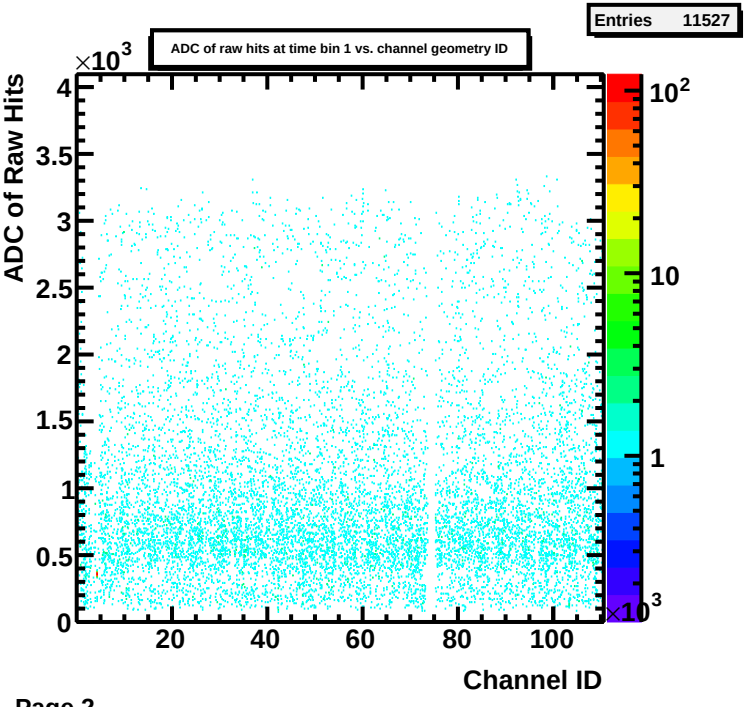
17146015.istQa

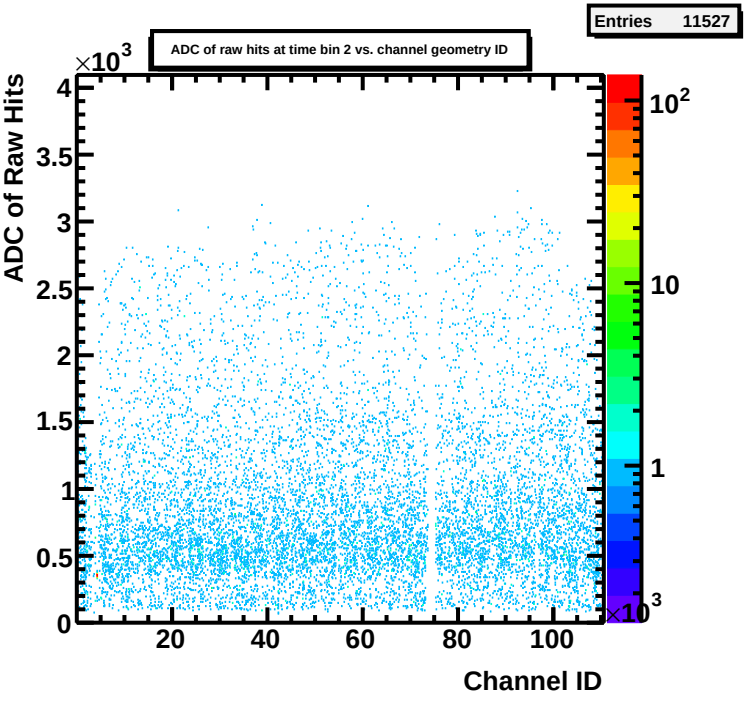
Wed May 25 04:43:26 2016

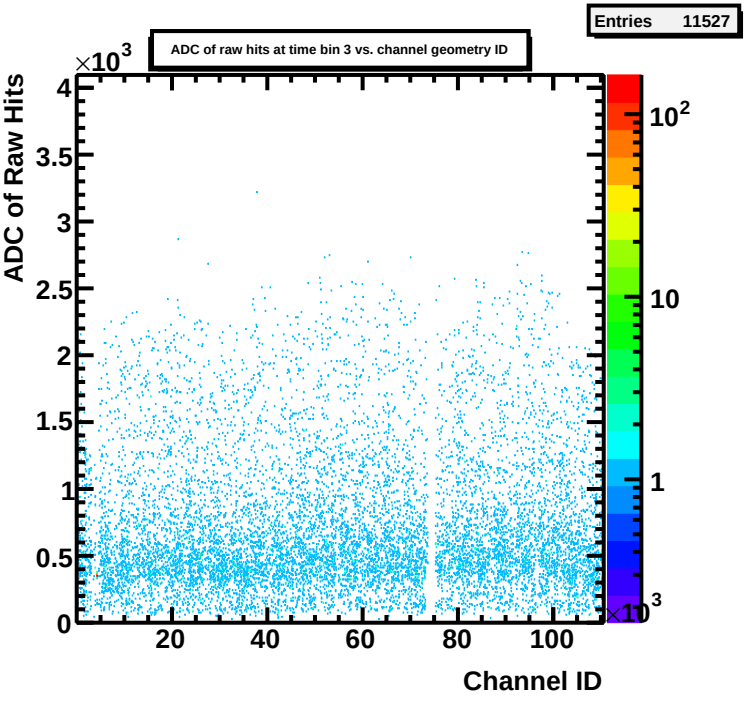

The number of RawHits vs. sensor ID
Entries 51984
Number of Raw Hits
Sensor ID

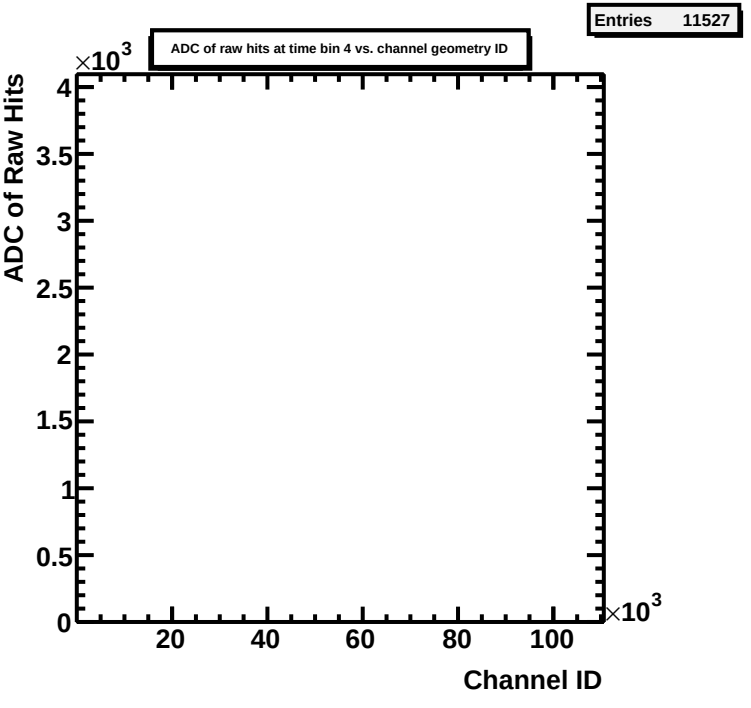

The number of hits vs. sensor ID
Entries 51984
Number of Hits
Sensor ID

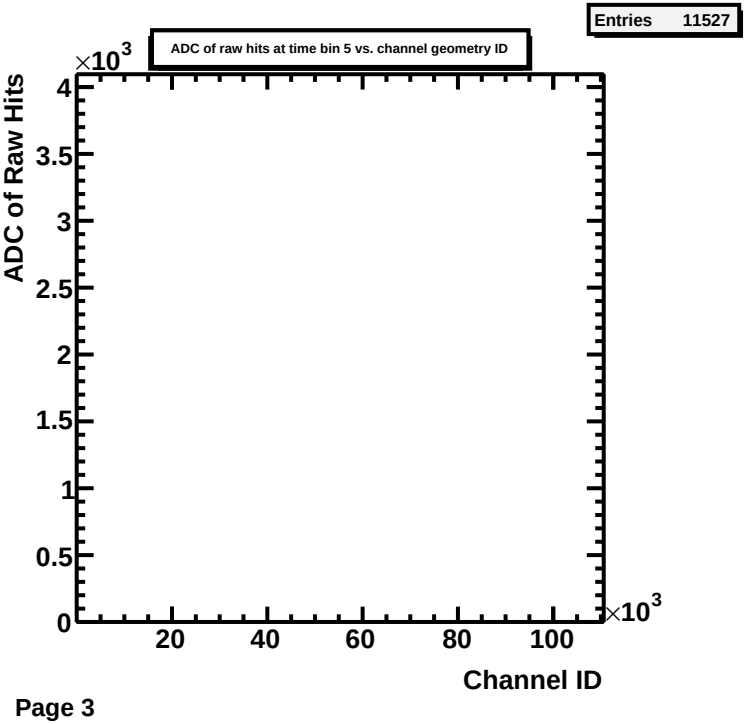

ADC of raw hits at time bin 0 vs. channel geometry ID
Entries 11527
ADC of Raw Hits
Channel ID

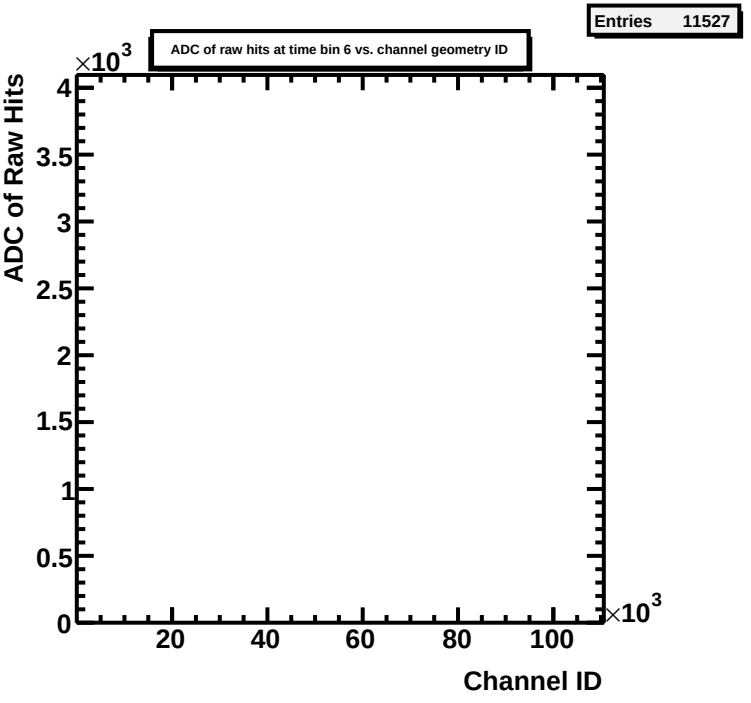

ADC of raw hits at time bin 1 vs. channel geometry ID
Entries 11527
ADC of Raw Hits
Channel ID

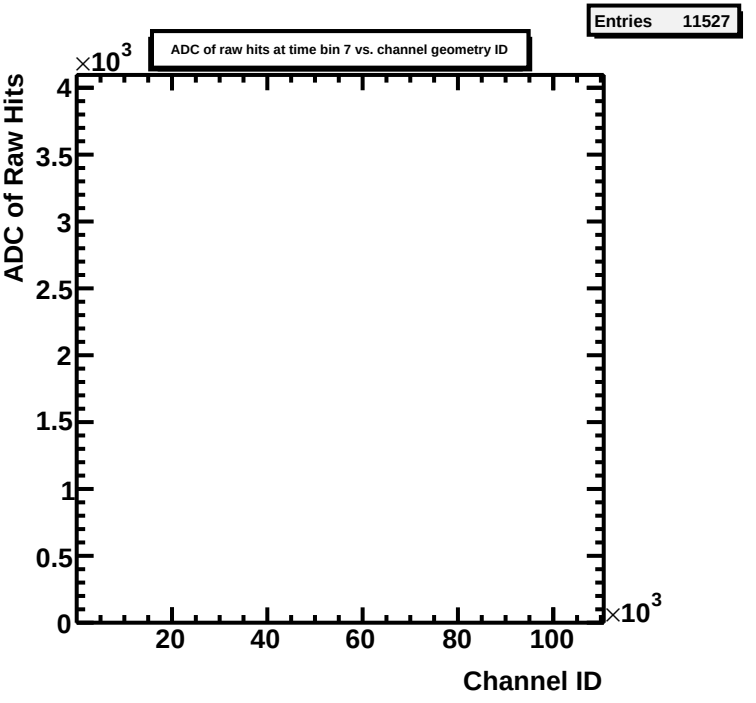

ADC of raw hits at time bin 2 vs. channel geometry ID
Entries 11527
ADC of Raw Hits
Channel ID

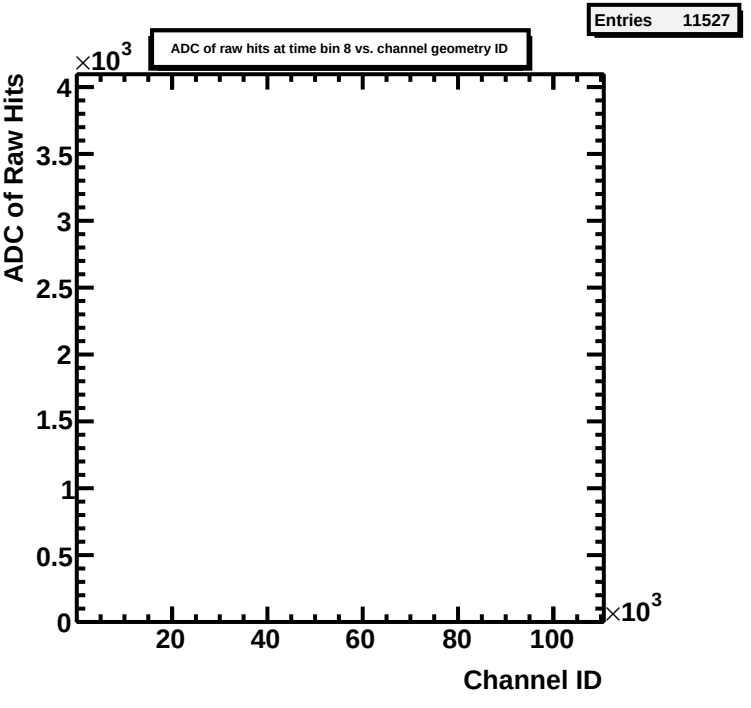

ADC of raw hits at time bin 3 vs. channel geometry ID
Entries 11527
ADC of Raw Hits
Channel ID

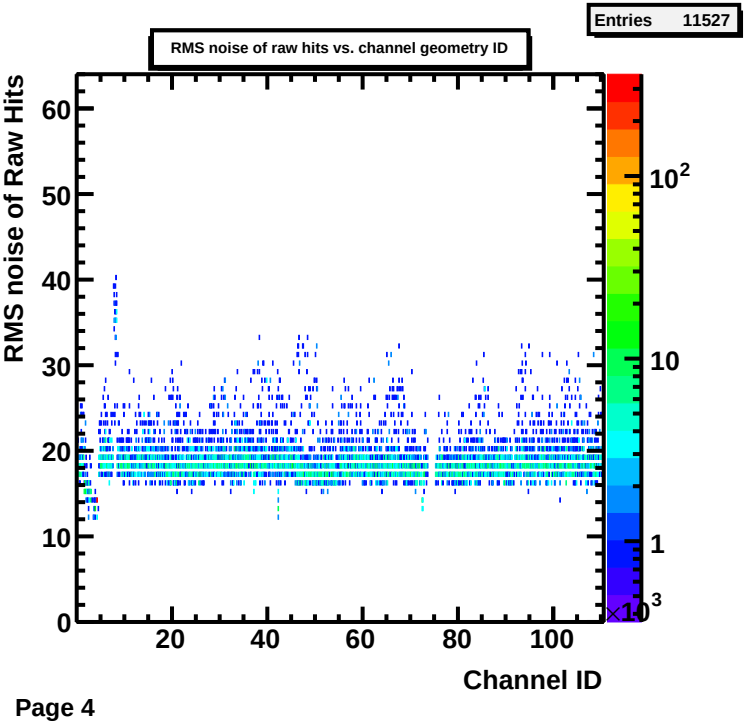

ADC of raw hits at time bin 4 vs. channel geometry ID
Entries 11527
ADC of Raw Hits
Channel ID

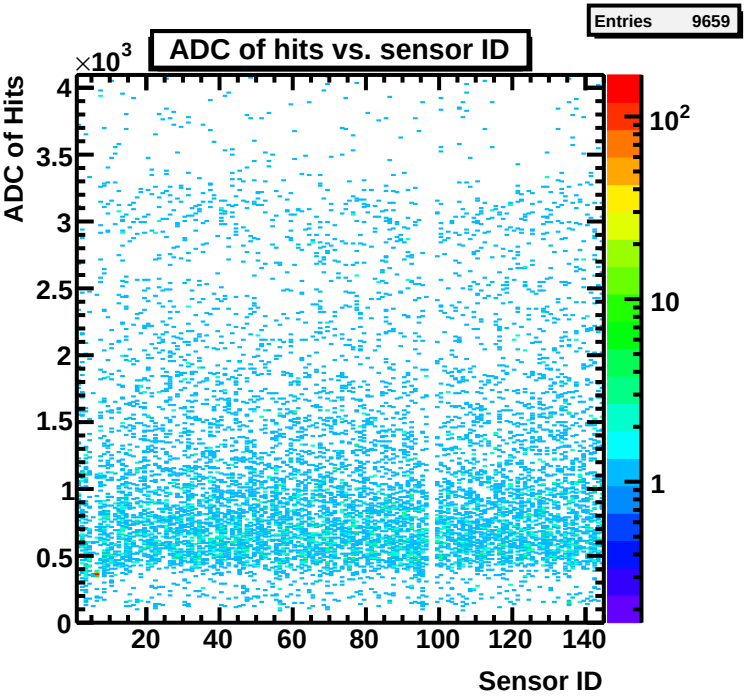

ADC of raw hits at time bin 5 vs. channel geometry ID
Entries 11527
ADC of Raw Hits
Channel ID

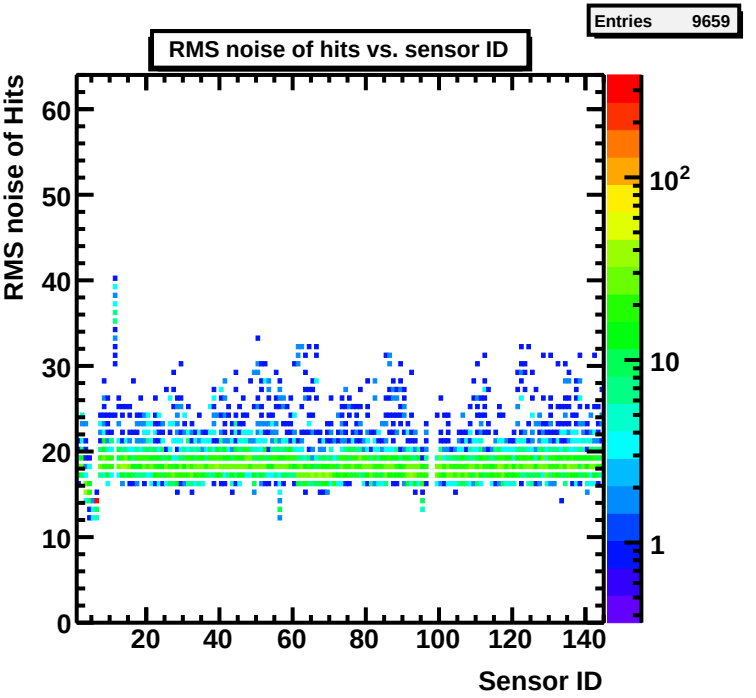

Entries 11527
ADC of raw hits at time bin 6 vs. channel geometry ID
ADC of Raw Hits
×10^3
Channel ID
×10^3

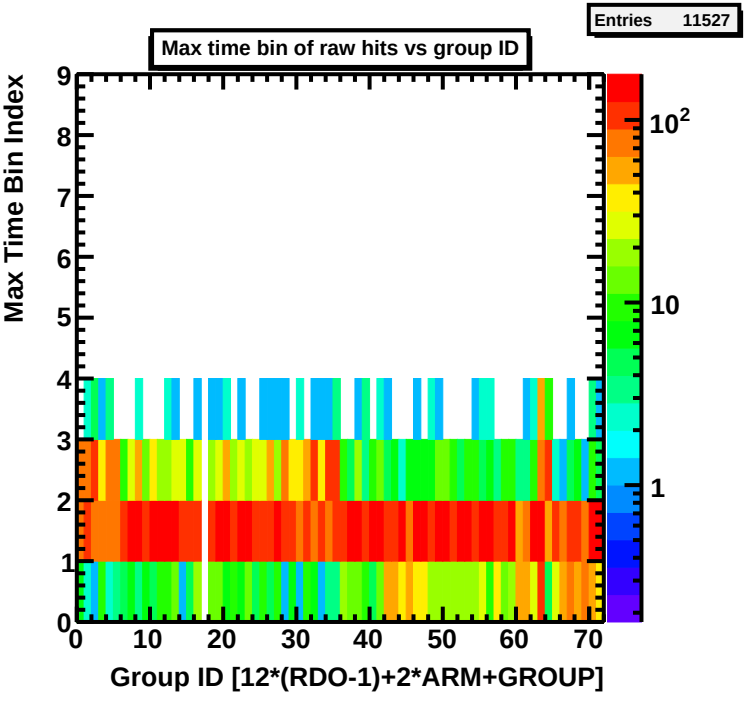

Entries 11527
ADC of raw hits at time bin 7 vs. channel geometry ID
ADC of Raw Hits
×10^3
Channel ID
×10^3

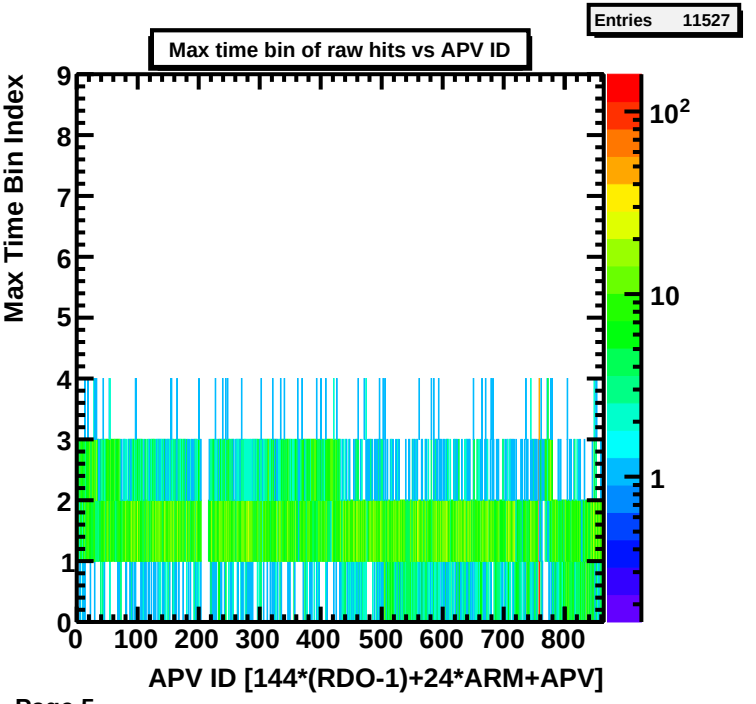

Entries 11527
ADC of raw hits at time bin 8 vs. channel geometry ID
ADC of Raw Hits
×10^3
Channel ID
×10^3

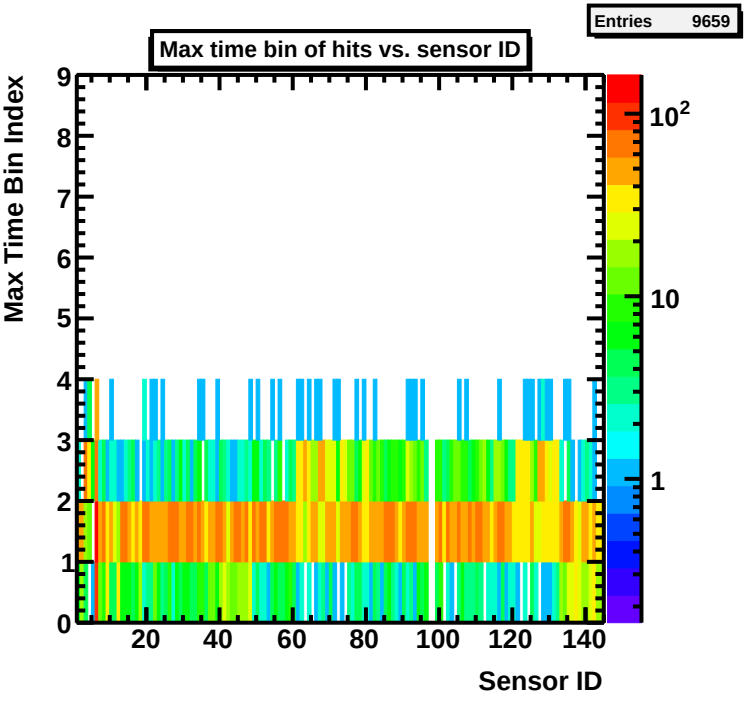

Entries 11527
RMS noise of raw hits vs. channel geometry ID
RMS noise of Raw Hits
Channel ID
×10^3

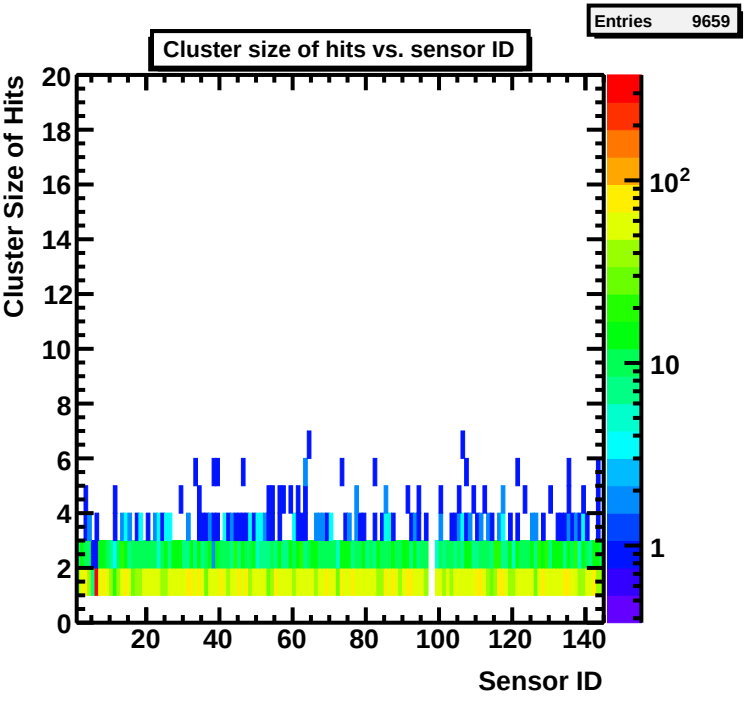

ADC of hits vs. sensor ID
Entries 9659
×10^3
ADC of Hits
Sensor ID

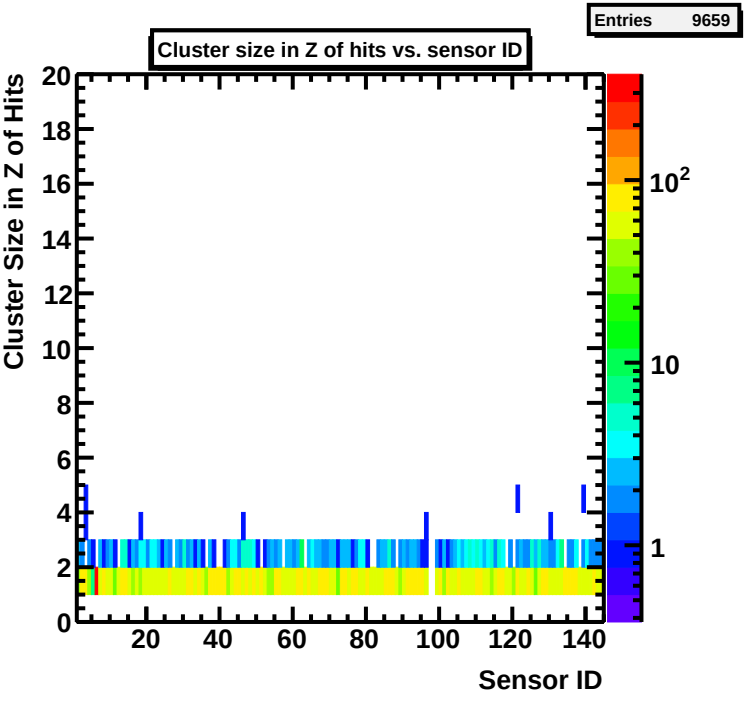

RMS noise of hits vs. sensor ID
Entries 9659
RMS noise of Hits
Sensor ID

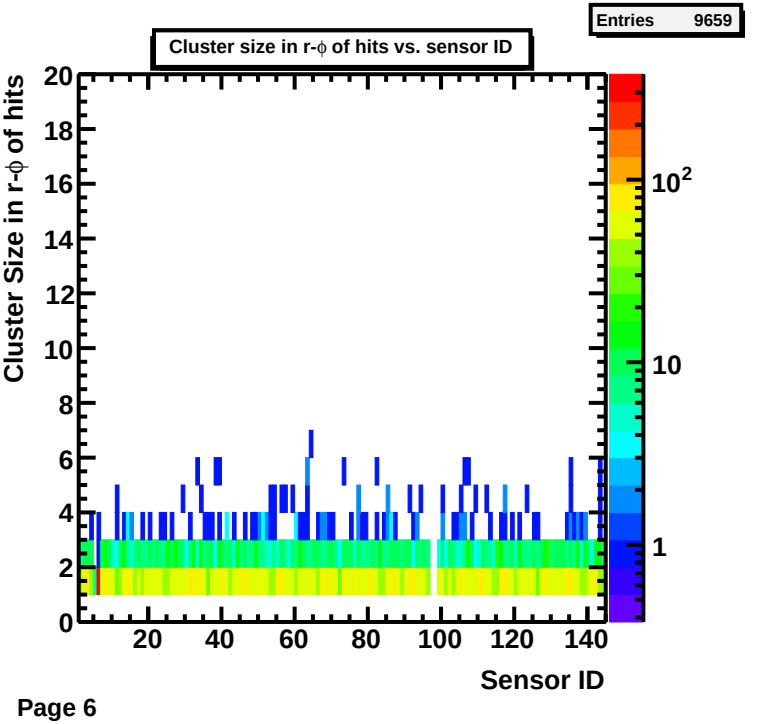

Max time bin of raw hits vs group ID
Entries 11527
Max Time Bin Index
Group ID [12*(RDO-1)+2*ARM+GROUP]

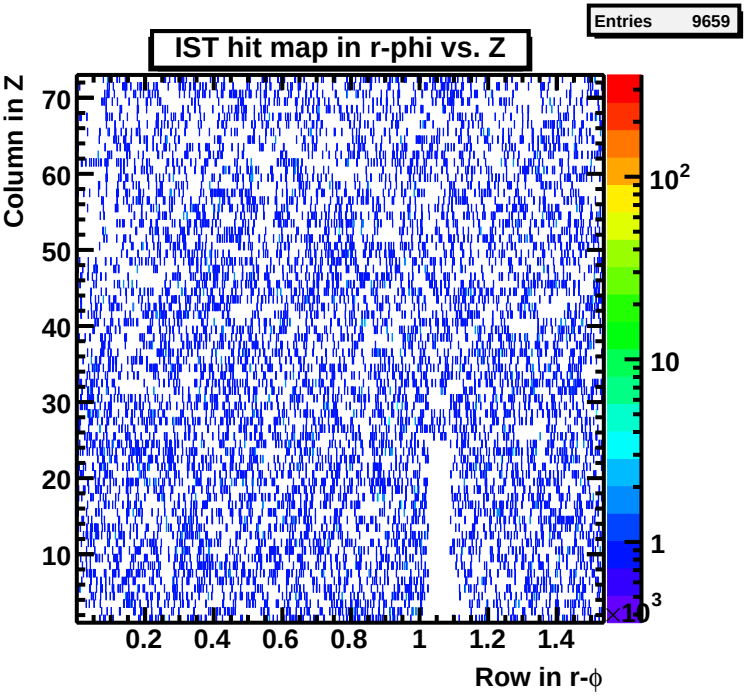

Max time bin of raw hits vs APV ID
Entries 11527
Max Time Bin Index
APV ID [144*(RDO-1)+24*ARM+APV]

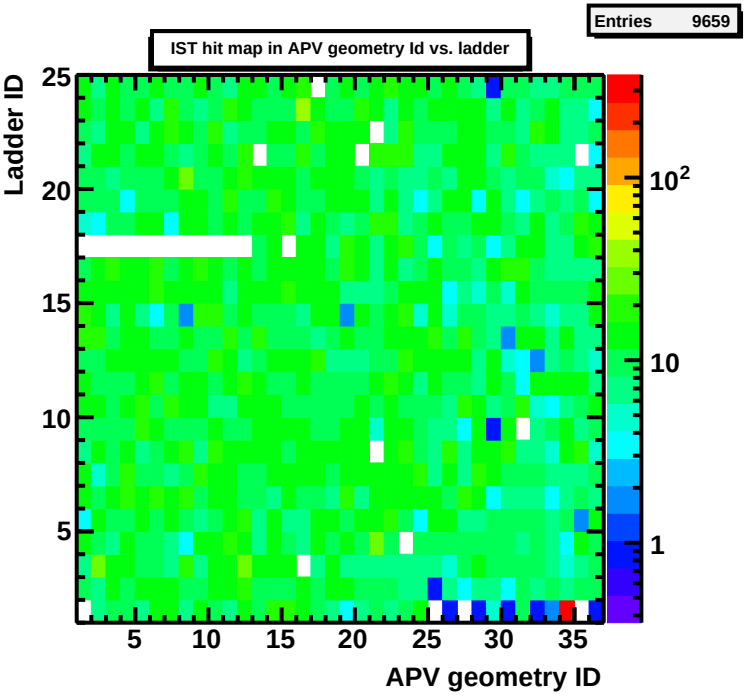

Max time bin of hits vs. sensor ID
Entries 9659
Max Time Bin Index
Sensor ID

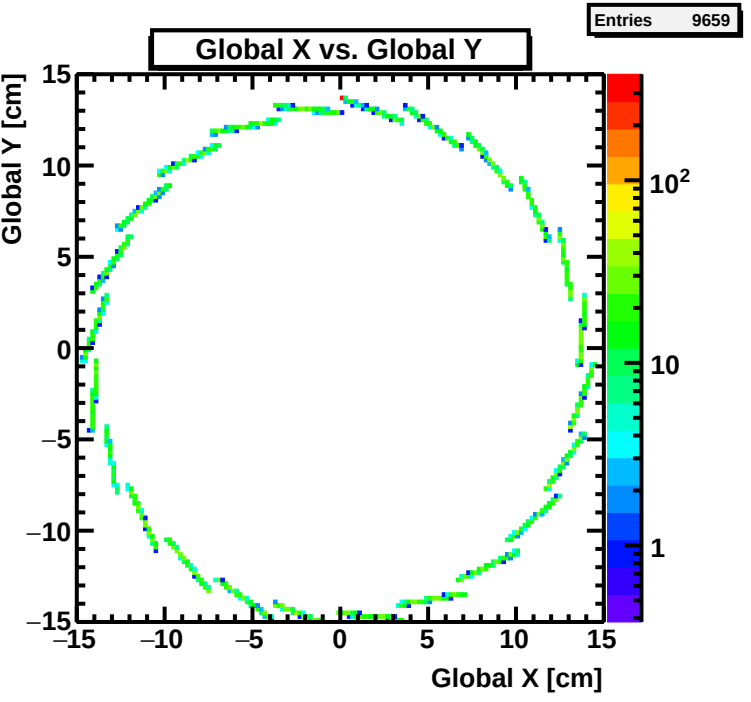

Cluster size of hits vs. sensor ID
Entries 9659
Cluster Size of Hits
Sensor ID

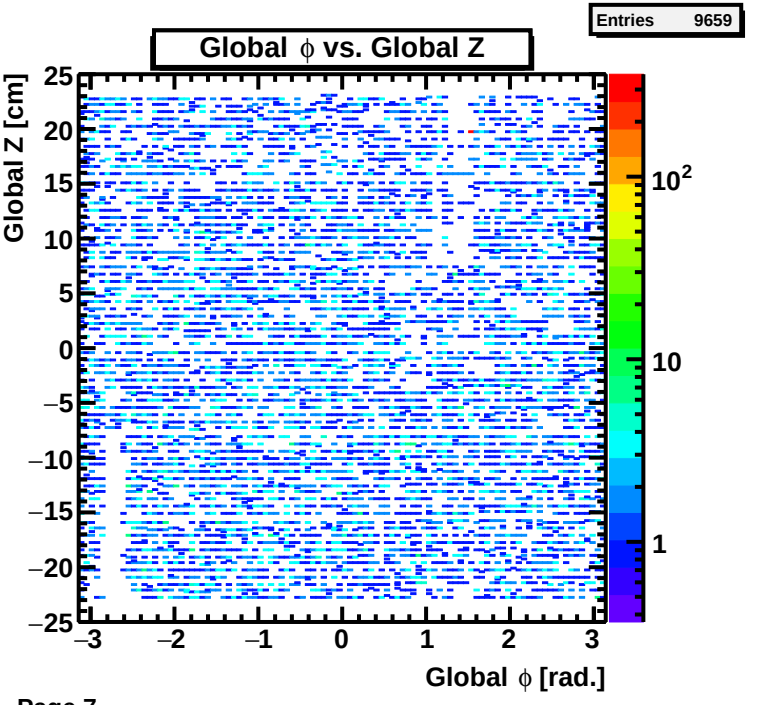

Cluster size in Z of hits vs. sensor ID
Entries 9659
Cluster Size in Z of Hits
Sensor ID

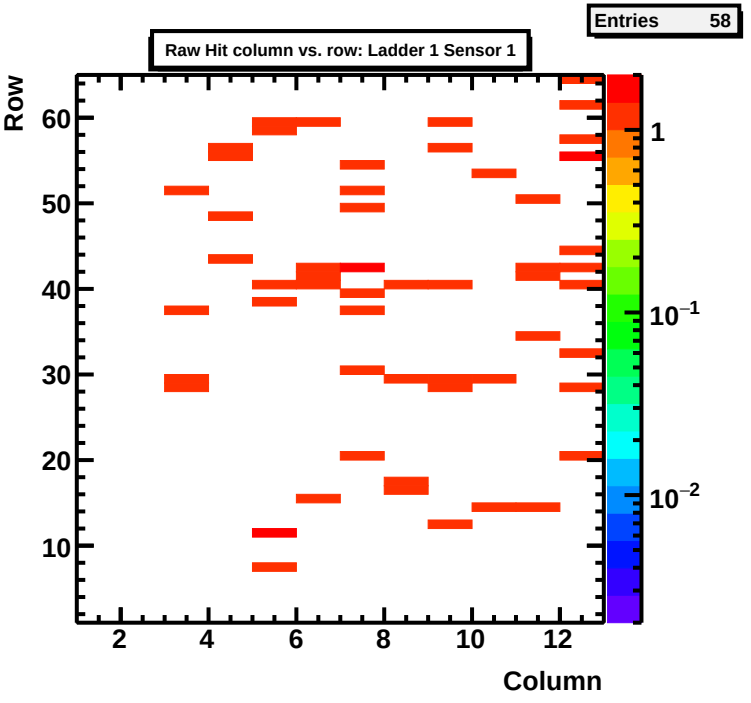

Cluster size in r-ϕ of hits vs. sensor ID
Entries 9659
Cluster Size in r-ϕ of hits
Sensor ID

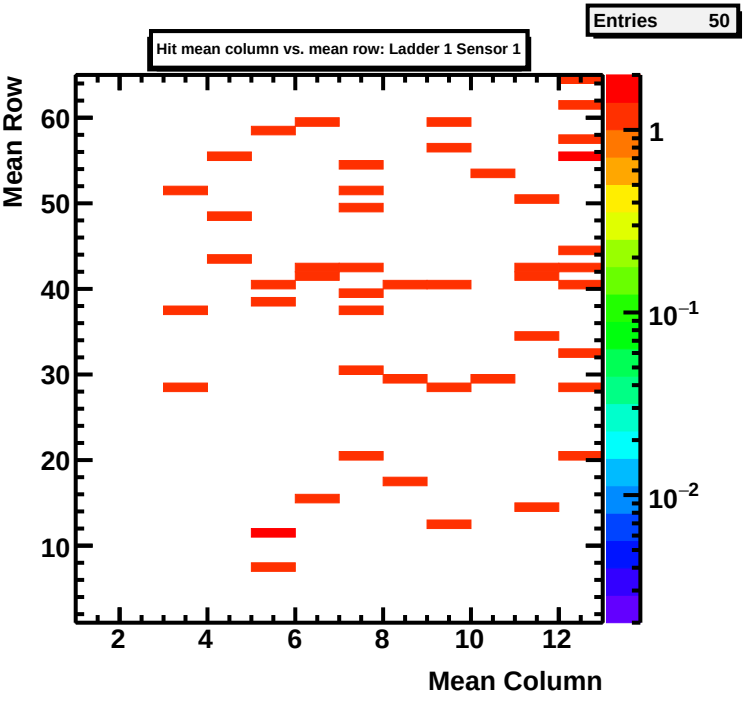

IST hit map in r-phi vs. Z
Entries 9659
Column in Z
Row in r-ϕ
×10^3

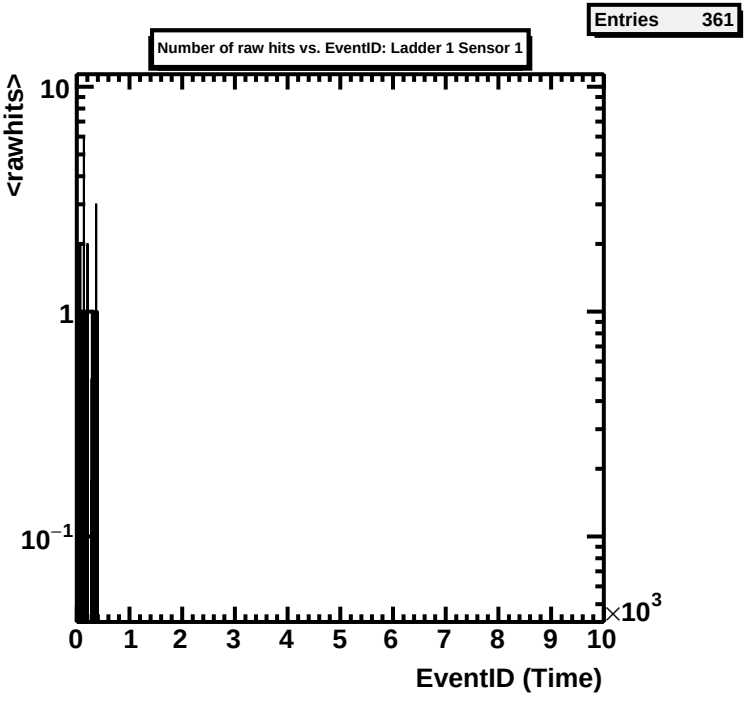

IST hit map in APV geometry Id vs. ladder
Entries 9659
Ladder ID
APV geometry ID

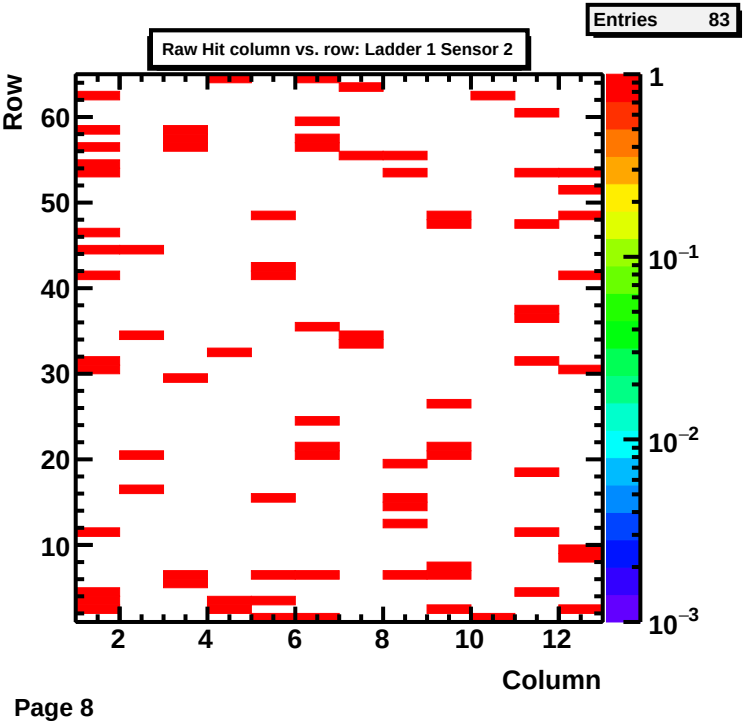

Global X vs. Global Y
Entries 9659
Global Y [cm]
Global X [cm]

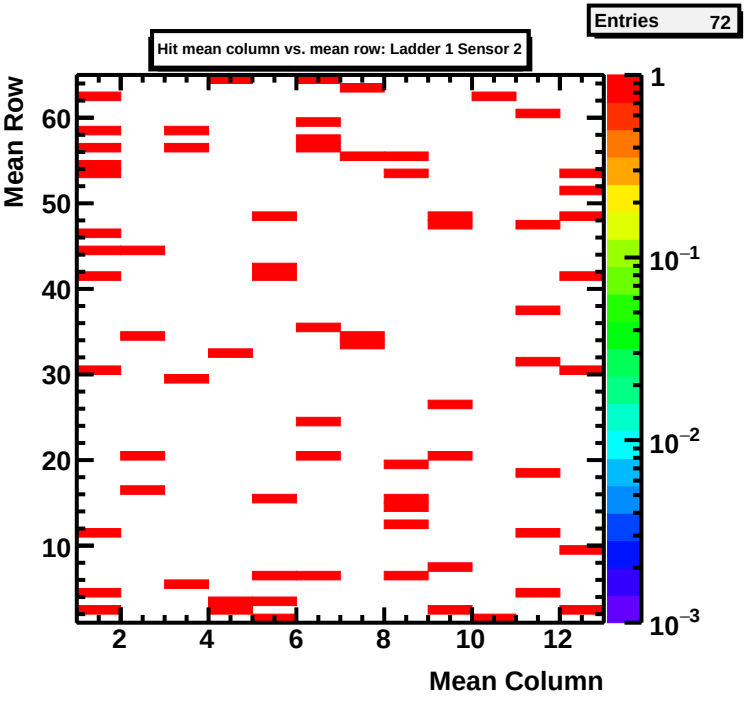

Global ϕ vs. Global Z
Entries 9659
Global Z [cm]
Global ϕ [rad.]

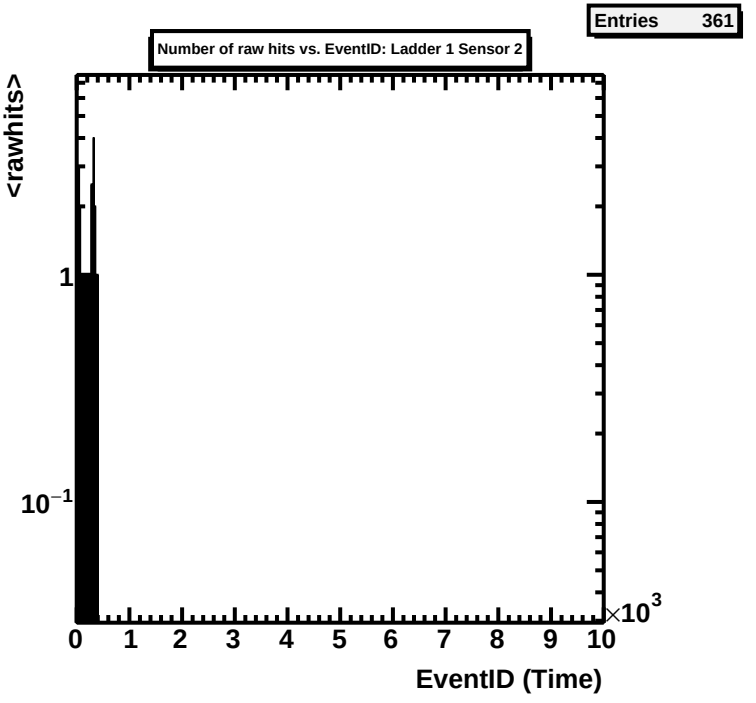

Entries 58
Raw Hit column vs. row: Ladder 1 Sensor 1
Row
Column

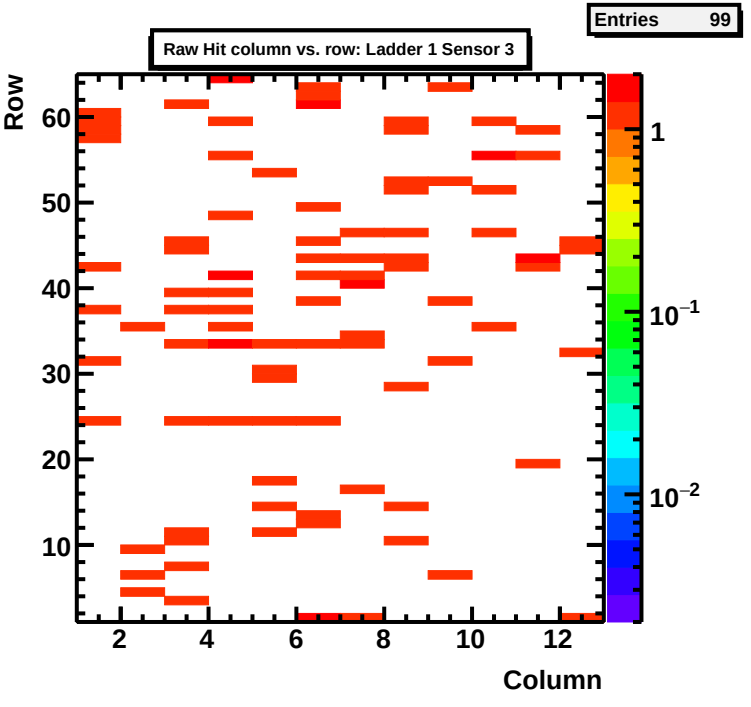

Entries 50
Hit mean column vs. mean row: Ladder 1 Sensor 1
Mean Row
Mean Column

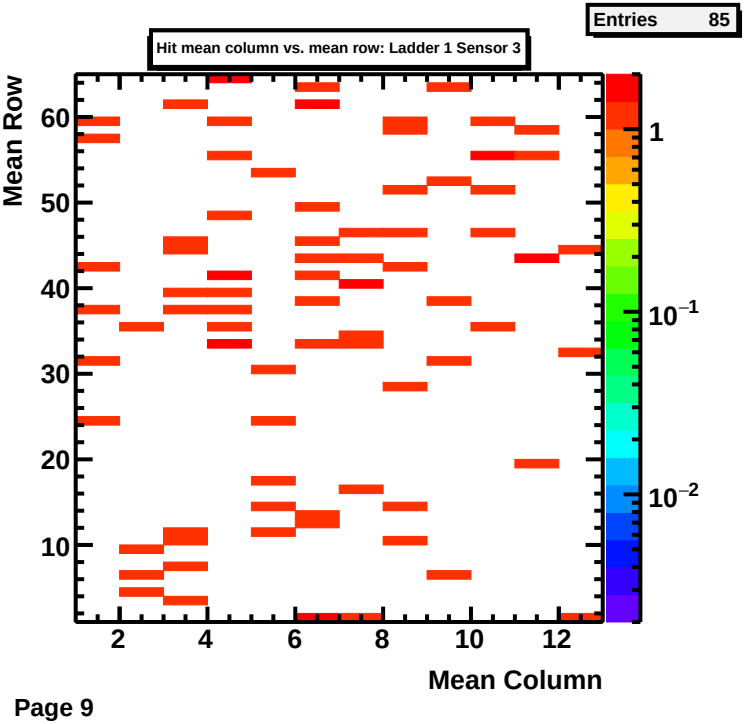

Entries 361
Number of raw hits vs. EventID: Ladder 1 Sensor 1
<rawhits>
EventID (Time)

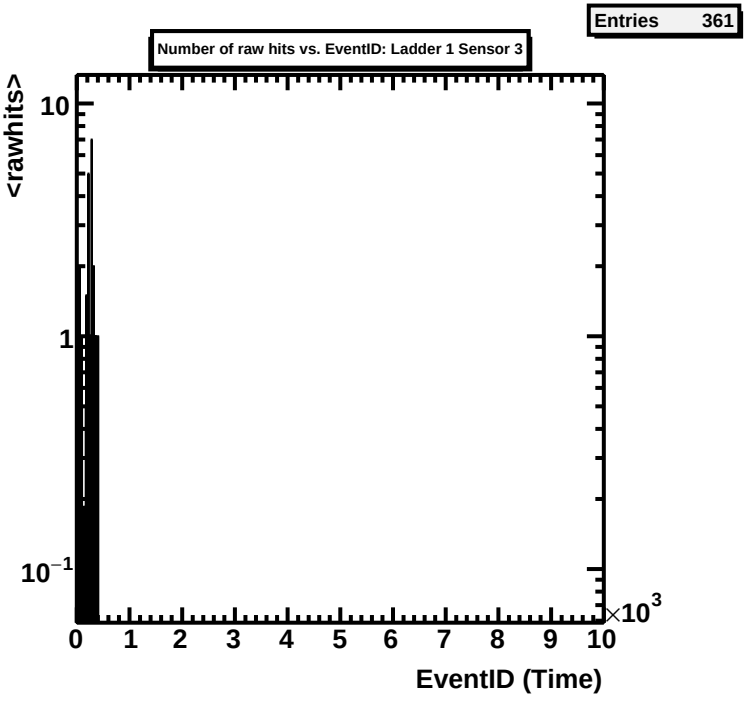

Entries 83
Raw Hit column vs. row: Ladder 1 Sensor 2
Row
Column

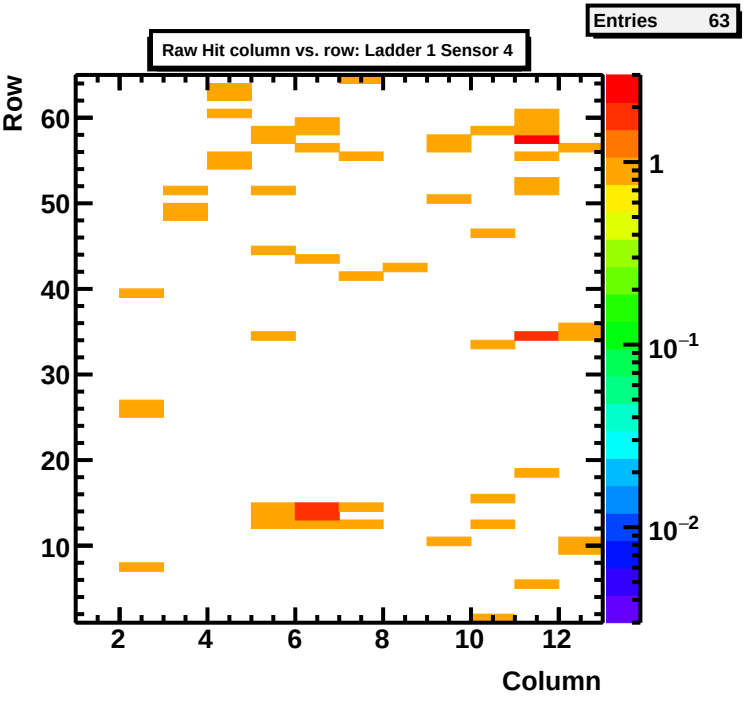

Entries 72
Hit mean column vs. mean row: Ladder 1 Sensor 2
Mean Row
Mean Column

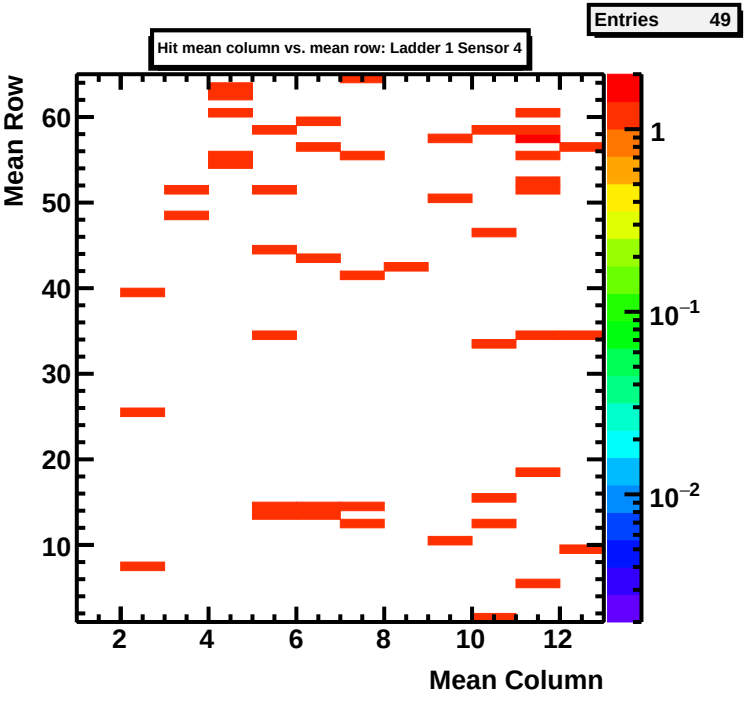

Entries 361
Number of raw hits vs. EventID: Ladder 1 Sensor 2
<rawhits>
EventID (Time)

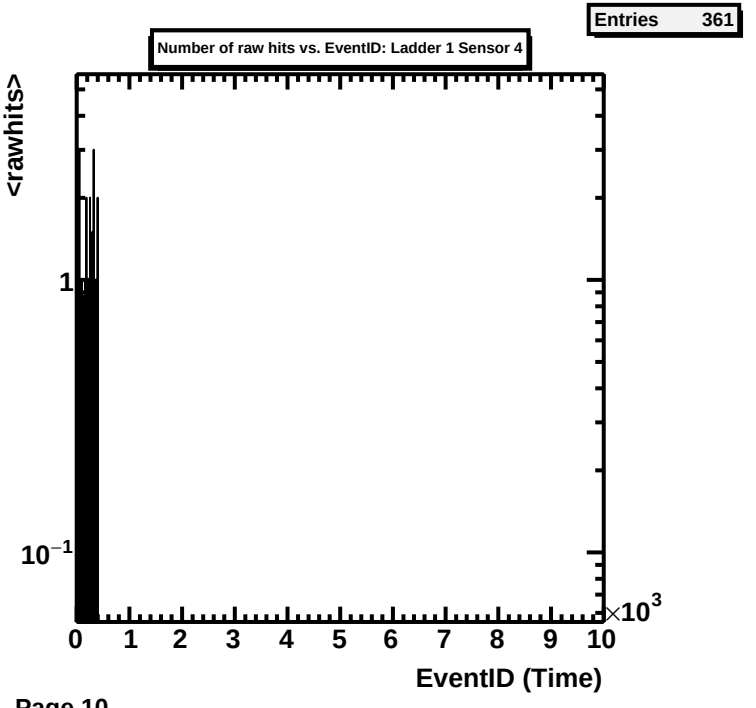

Entries 99
Raw Hit column vs. row: Ladder 1 Sensor 3
Row
Column

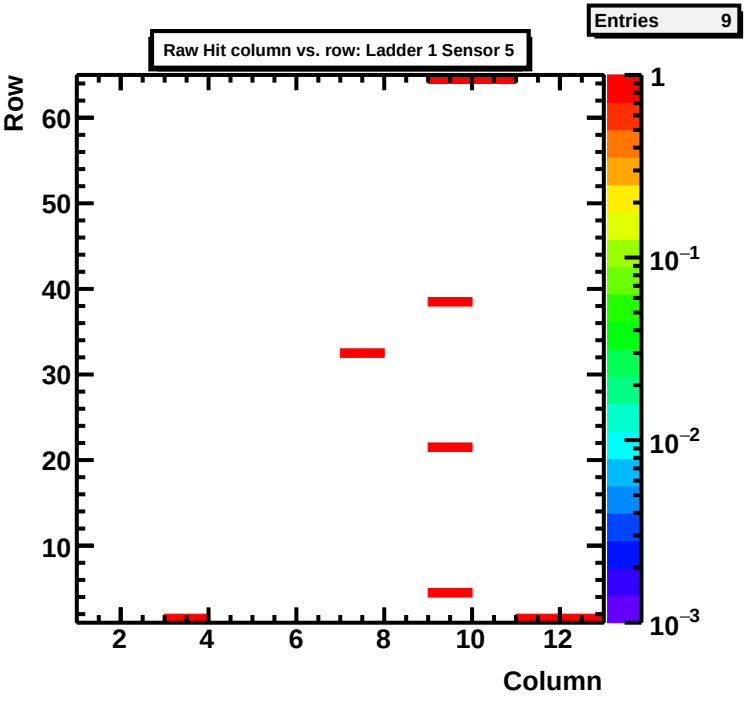

Entries 85
Hit mean column vs. mean row: Ladder 1 Sensor 3
Mean Row
Mean Column

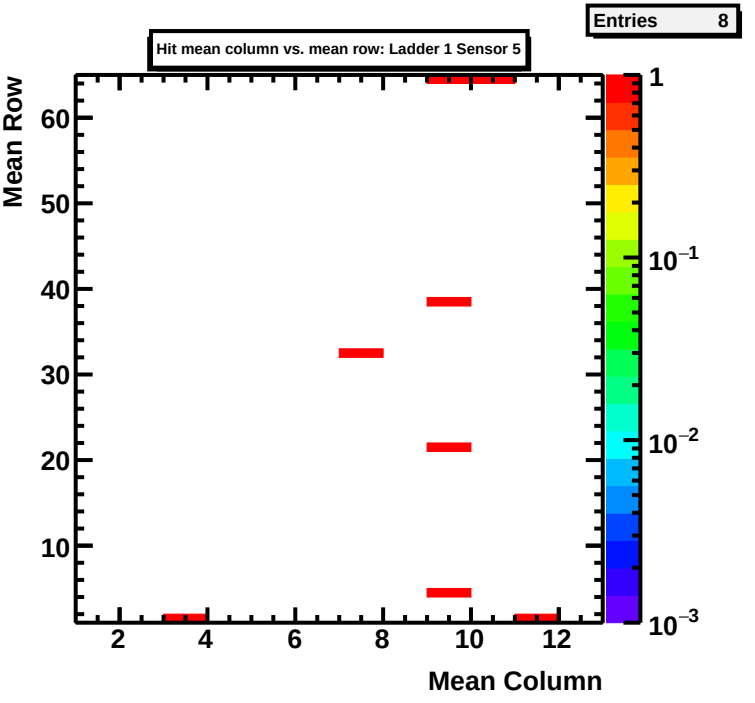

Entries 361
Number of raw hits vs. EventID: Ladder 1 Sensor 3
<rawhits>
EventID (Time)
×10^3

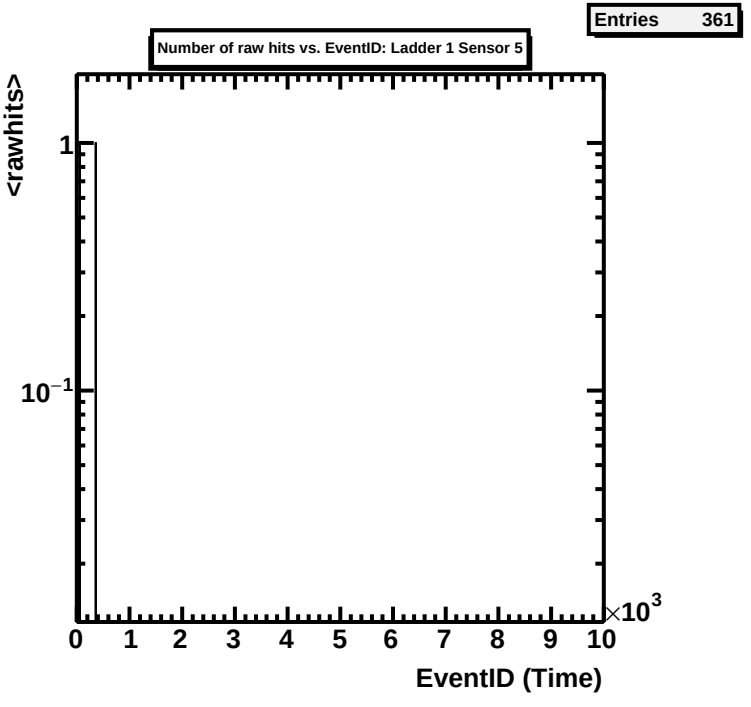

Entries 63
Raw Hit column vs. row: Ladder 1 Sensor 4
Row
Column

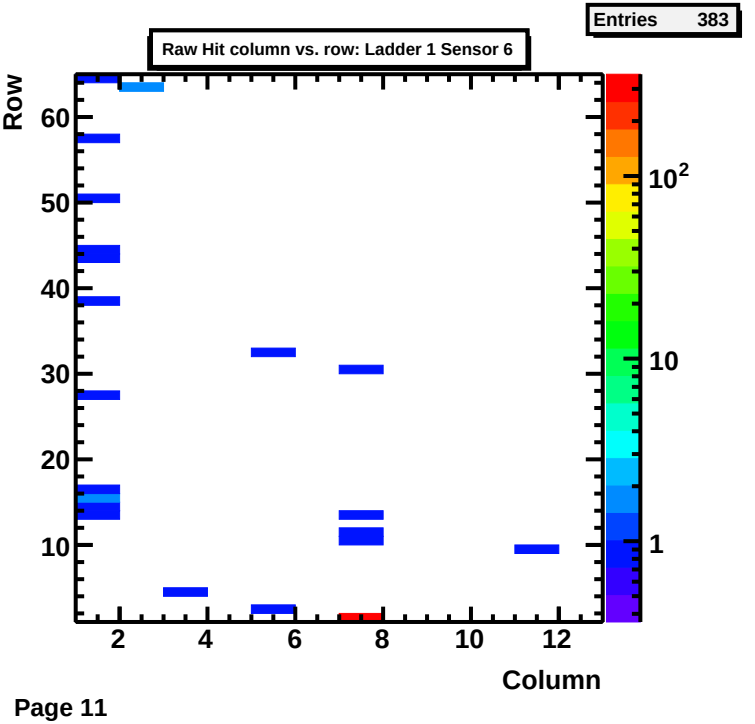

Entries 49
Hit mean column vs. mean row: Ladder 1 Sensor 4
Mean Row
Mean Column

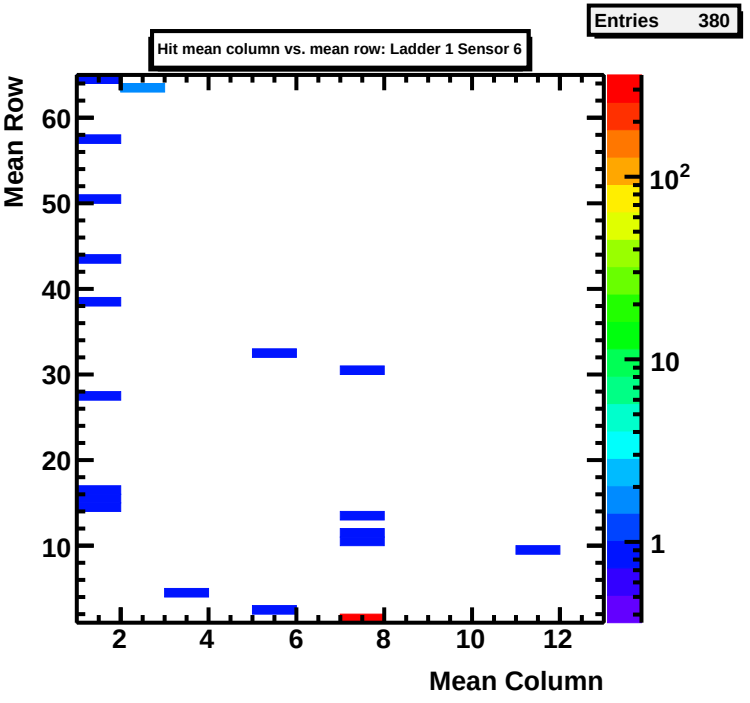

Entries 361
Number of raw hits vs. EventID: Ladder 1 Sensor 4
<rawhits>
EventID (Time)
×10^3

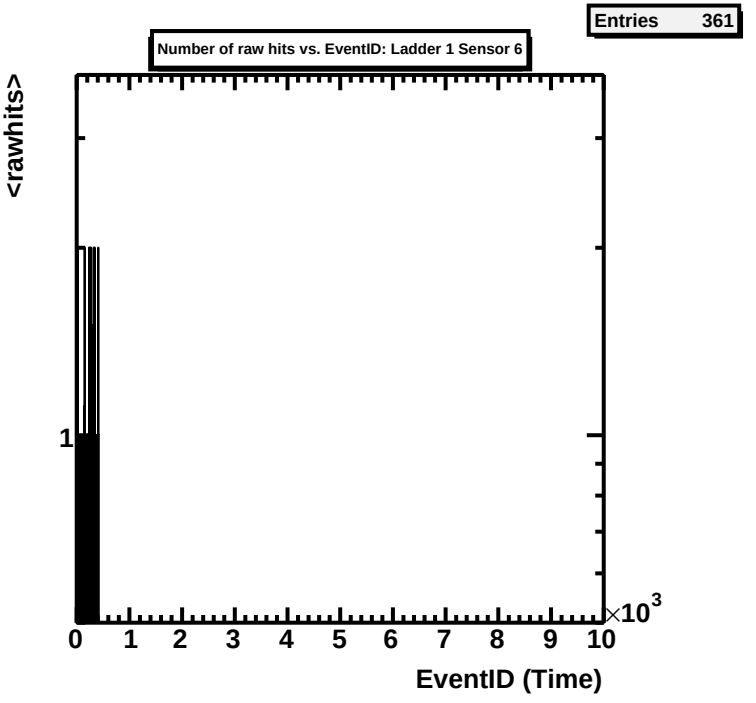

Raw Hit column vs. row: Ladder 1 Sensor 5
Entries 9
Row
Column

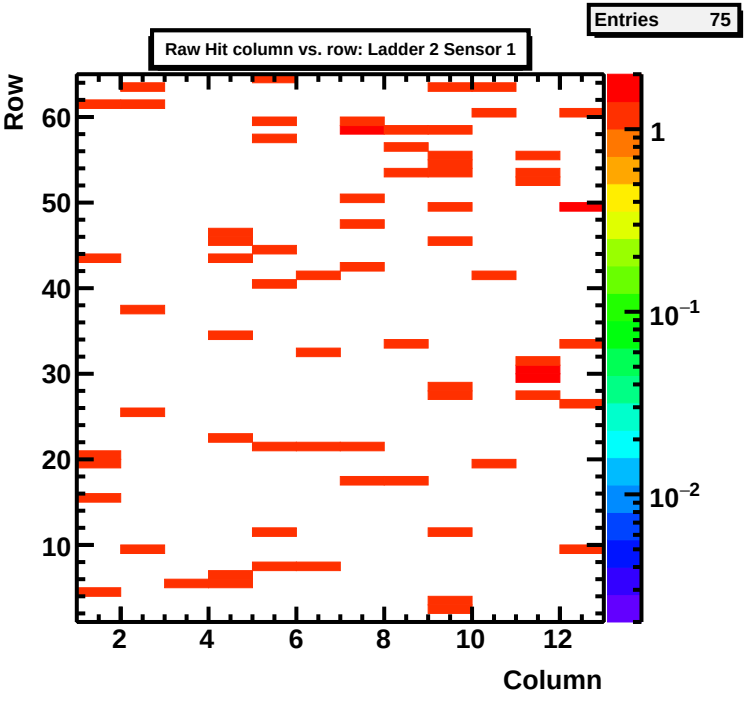

Hit mean column vs. mean row: Ladder 1 Sensor 5
Entries 8
Mean Row
Mean Column

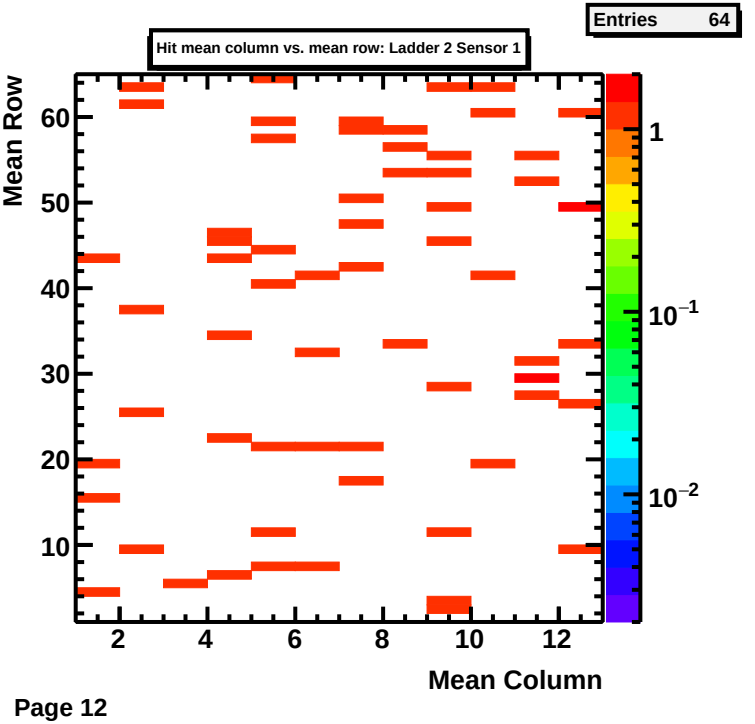

Number of raw hits vs. EventID: Ladder 1 Sensor 5
Entries 361
<rawhits>
EventID (Time)

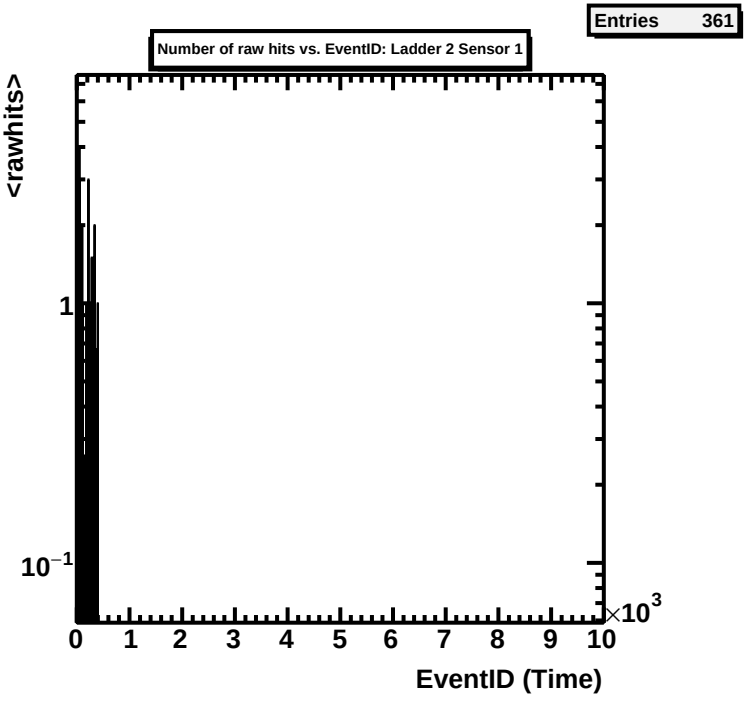

Raw Hit column vs. row: Ladder 1 Sensor 6
Entries 383
Row
Column

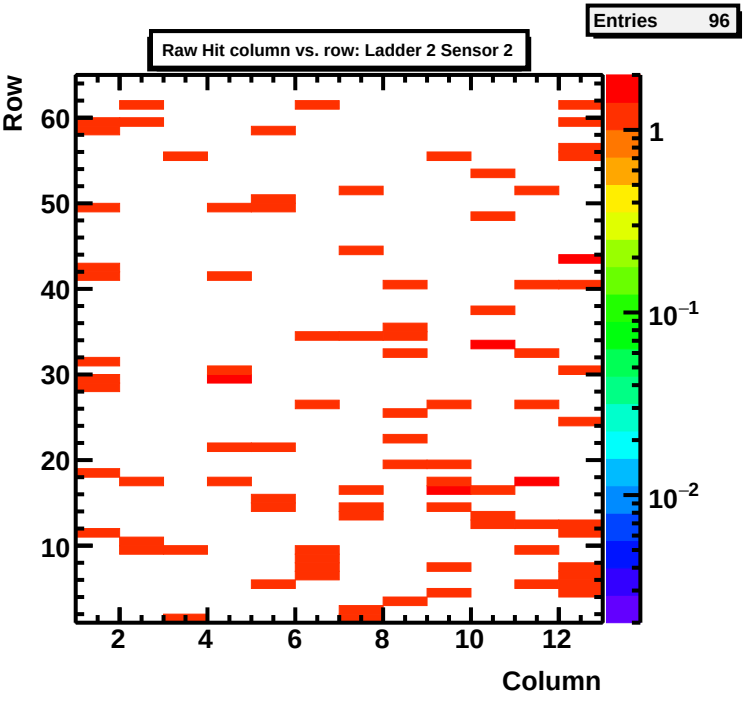

Entries 380
Hit mean column vs. mean row: Ladder 1 Sensor 6
Mean Row
Mean Column

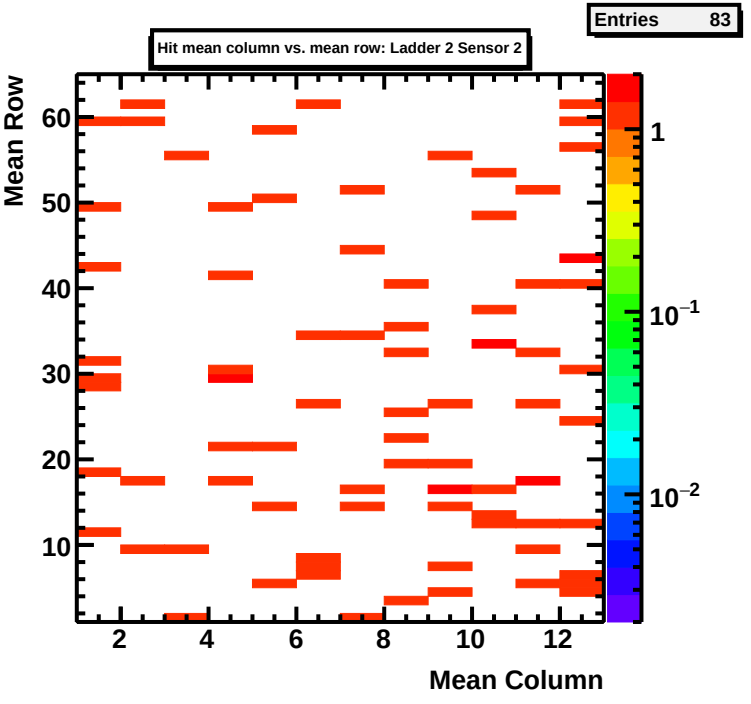

Entries 361
Number of raw hits vs. EventID: Ladder 1 Sensor 6
<rawhits>
EventID (Time)

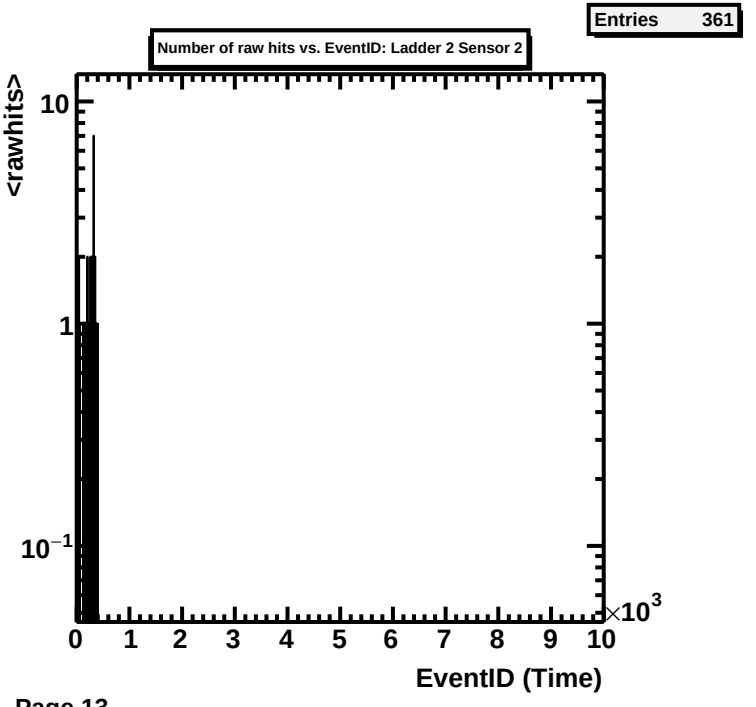

Entries 75
Raw Hit column vs. row: Ladder 2 Sensor 1
Row
Column

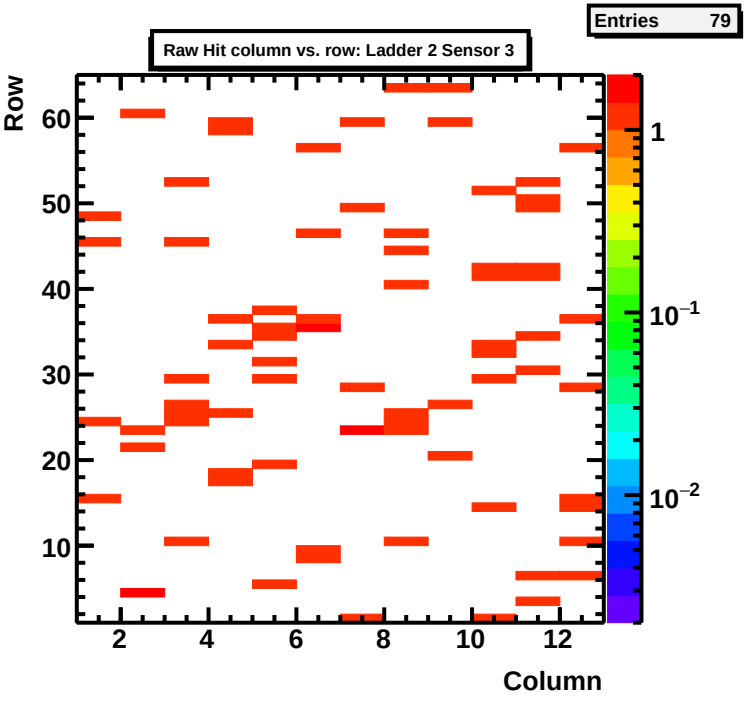

Entries 64
Hit mean column vs. mean row: Ladder 2 Sensor 1
Mean Row
Mean Column

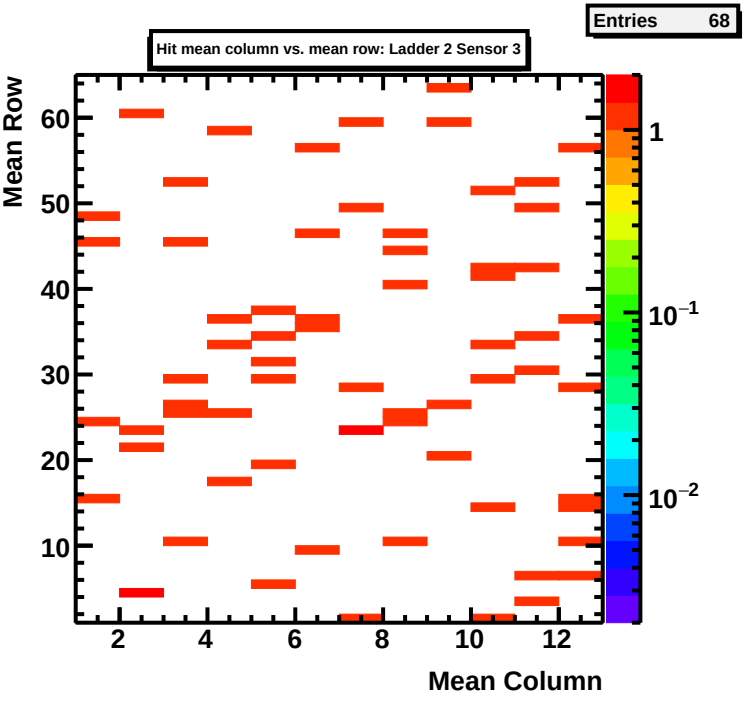

Entries 361
Number of raw hits vs. EventID: Ladder 2 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

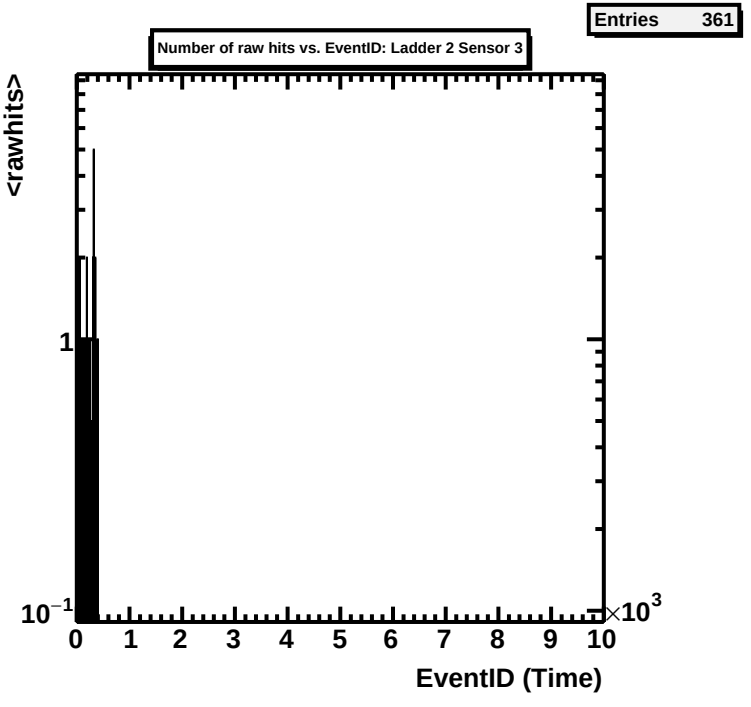

Entries 96
Raw Hit column vs. row: Ladder 2 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

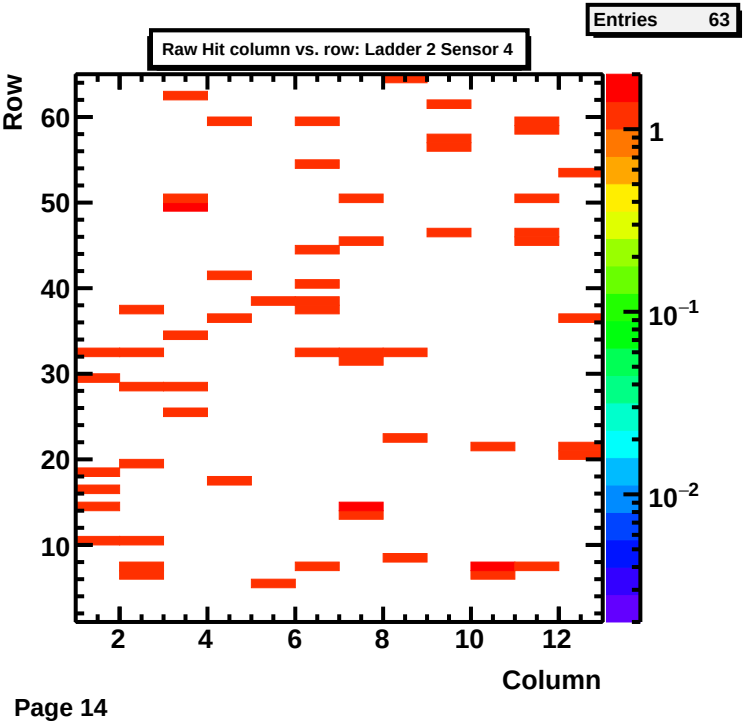

Entries 83
Hit mean column vs. mean row: Ladder 2 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

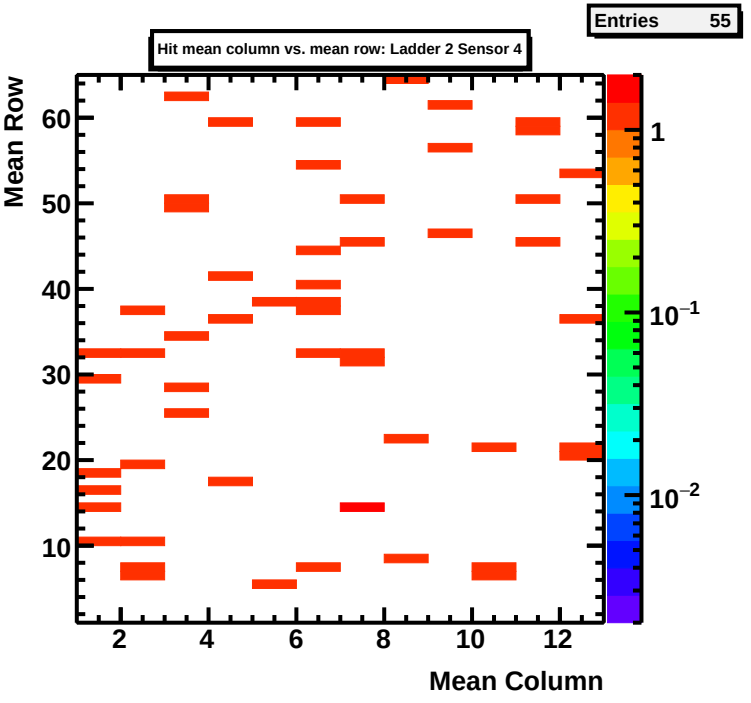

Entries 361
Number of raw hits vs. EventID: Ladder 2 Sensor 2
<rawhits>
10
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

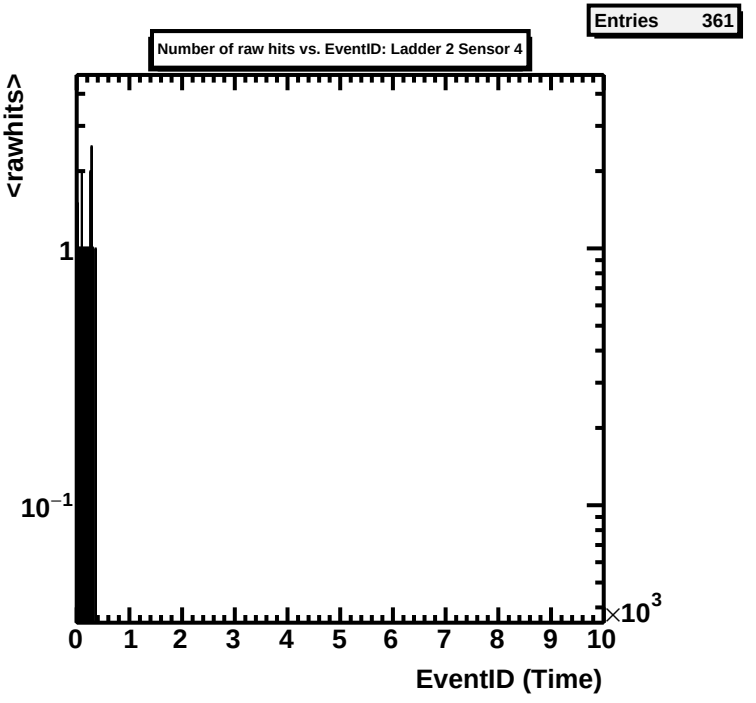

Raw Hit column vs. row: Ladder 2 Sensor 3
Entries 79
Row
Column

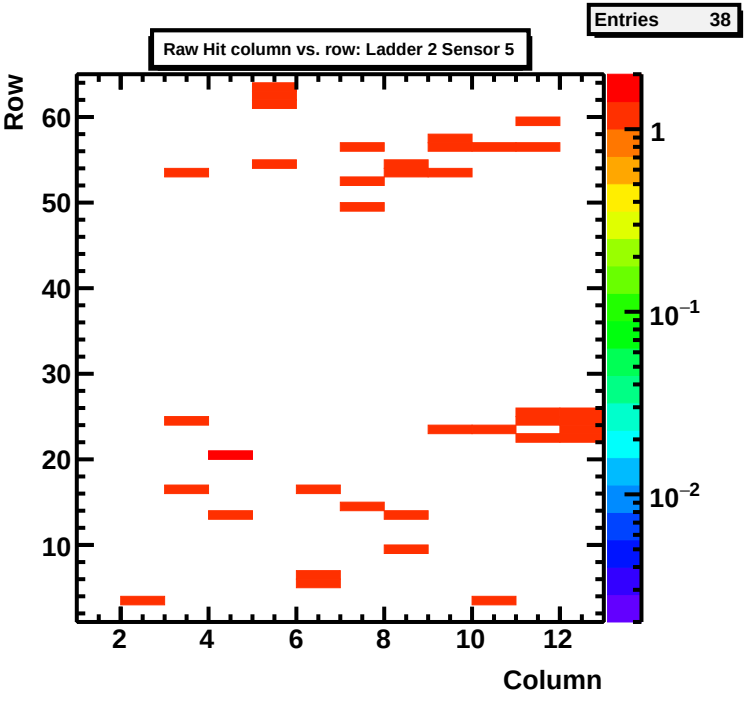

Hit mean column vs. mean row: Ladder 2 Sensor 3
Entries 68
Mean Row
Mean Column

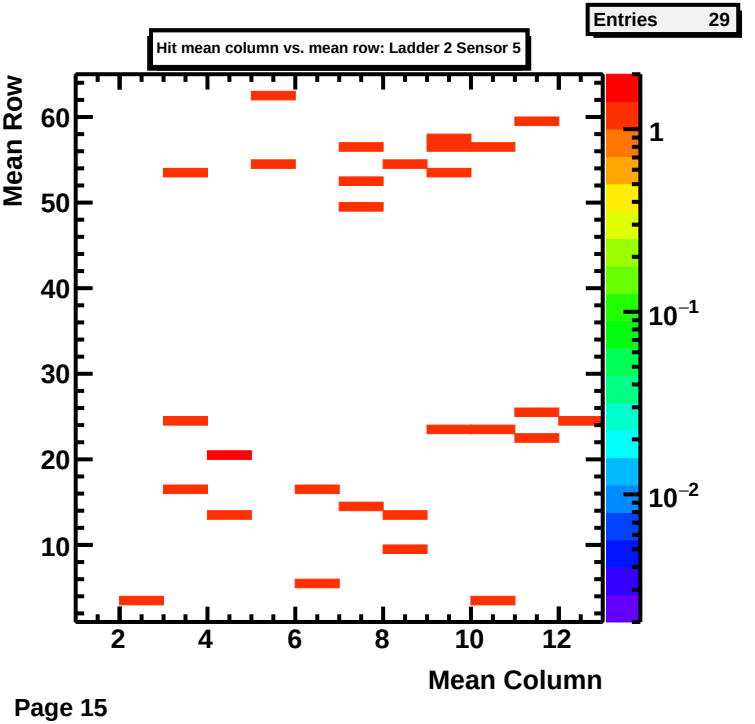

Number of raw hits vs. EventID: Ladder 2 Sensor 3
Entries 361
<rawhits>
EventID (Time)

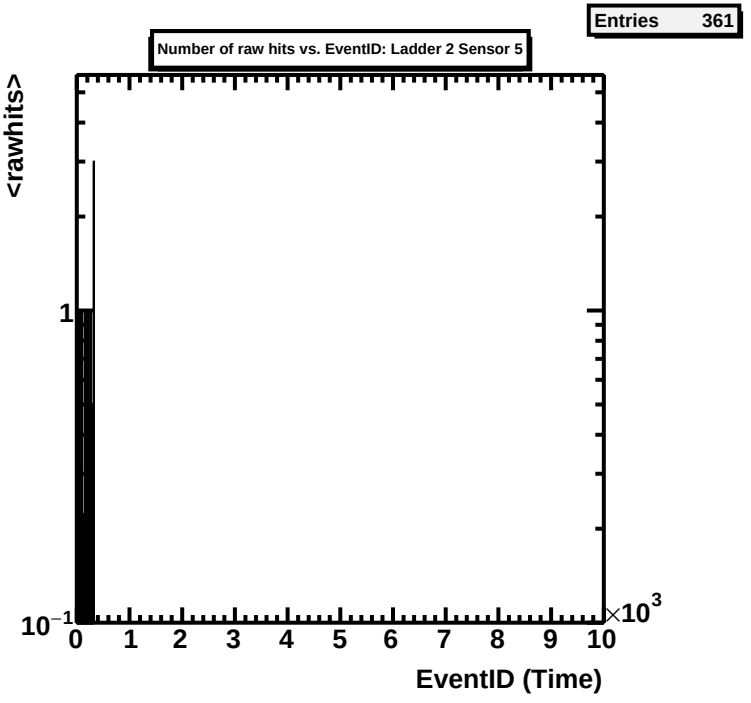

Raw Hit column vs. row: Ladder 2 Sensor 4
Entries 63
Row
Column

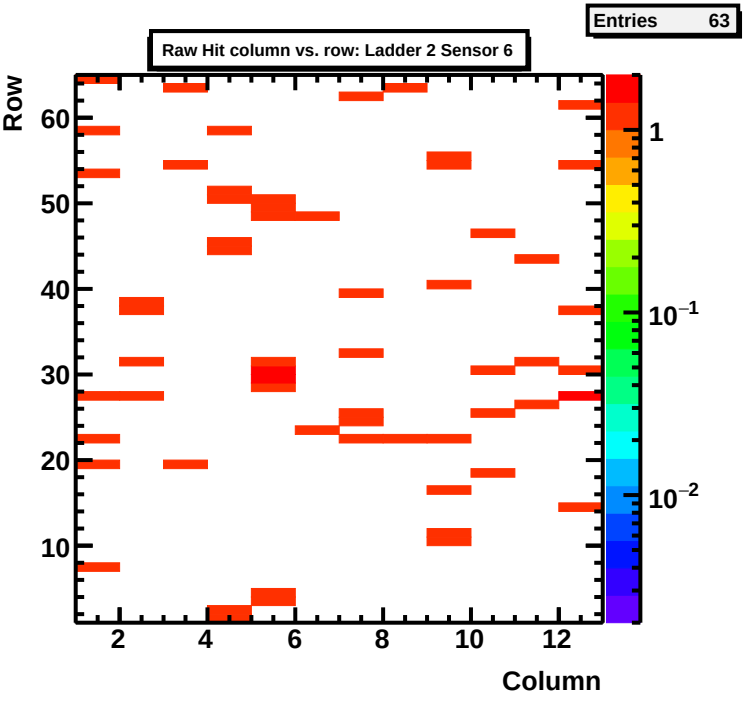

Hit mean column vs. mean row: Ladder 2 Sensor 4
Entries 55
Mean Row
Mean Column

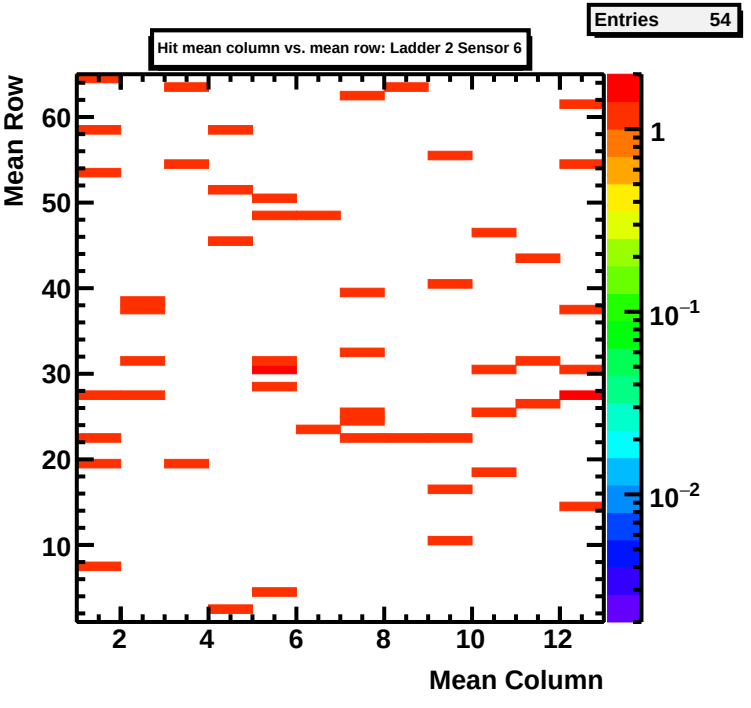

Number of raw hits vs. EventID: Ladder 2 Sensor 4
Entries 361
<rawhits>
EventID (Time)

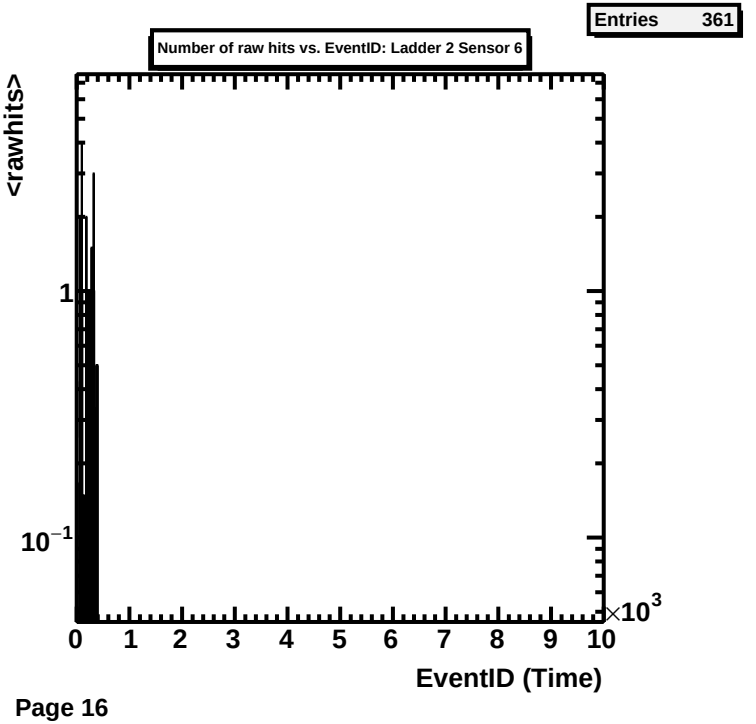

Raw Hit column vs. row: Ladder 2 Sensor 5
Entries 38
Row
Column

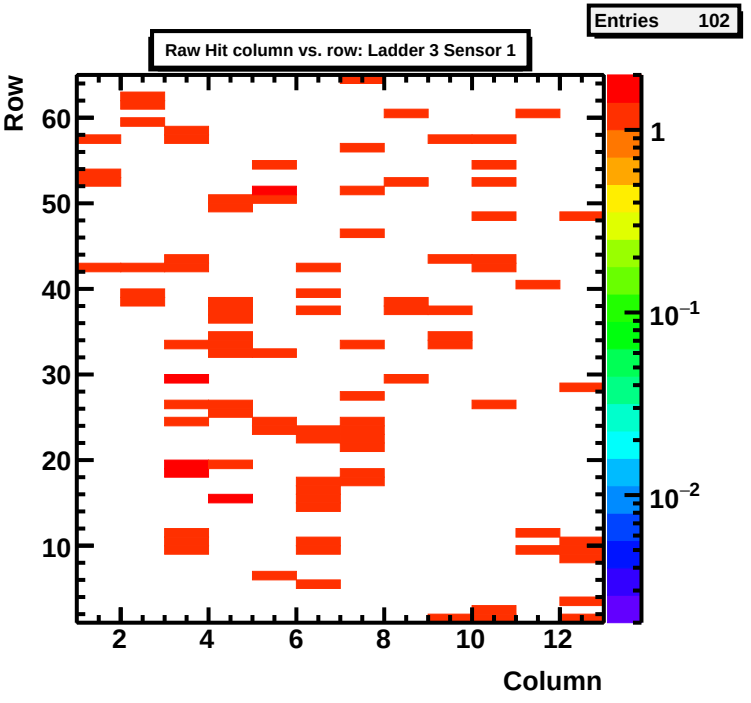

Hit mean column vs. mean row: Ladder 2 Sensor 5
Entries 29
Mean Row
Mean Column

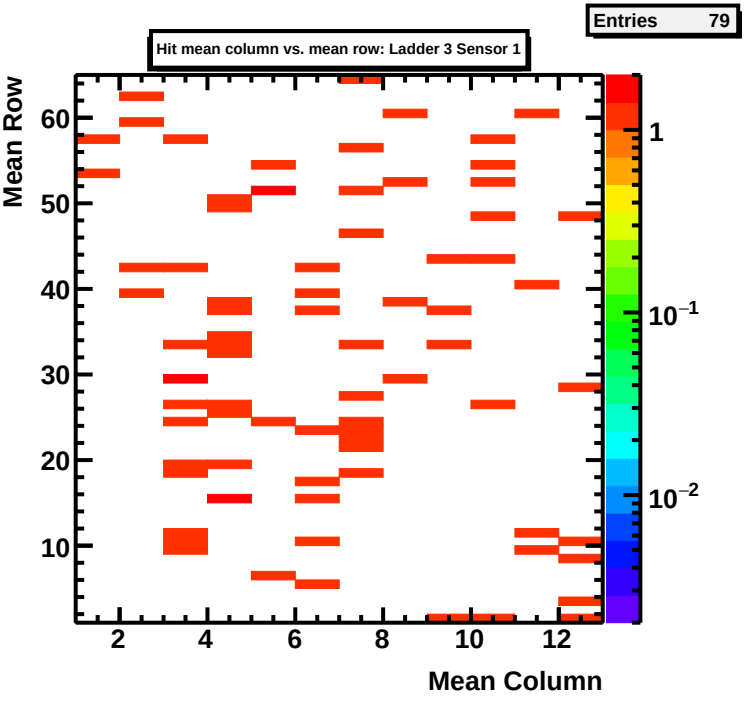

Entries 361
Number of raw hits vs. EventID: Ladder 2 Sensor 5
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

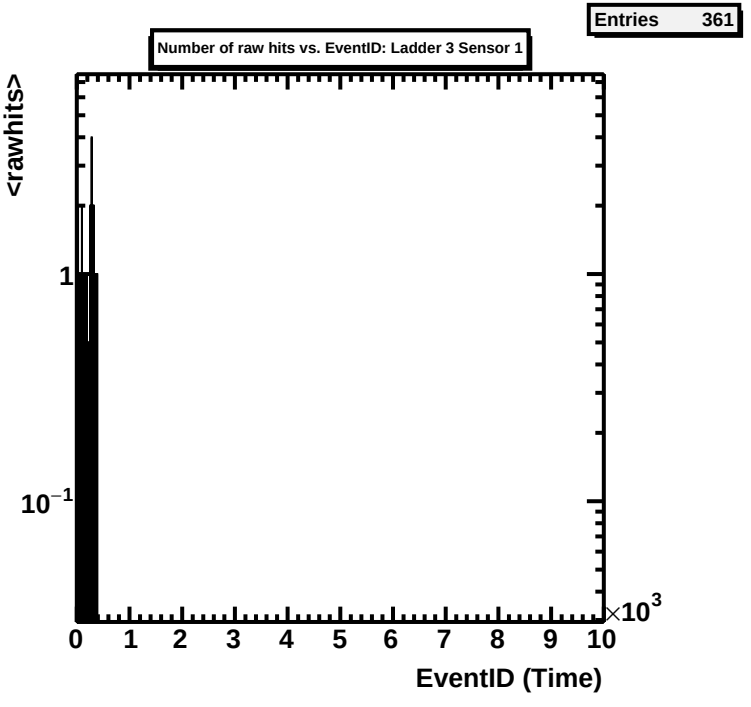

Entries 63
Raw Hit column vs. row: Ladder 2 Sensor 6
Row
60
50
40
30
20
10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

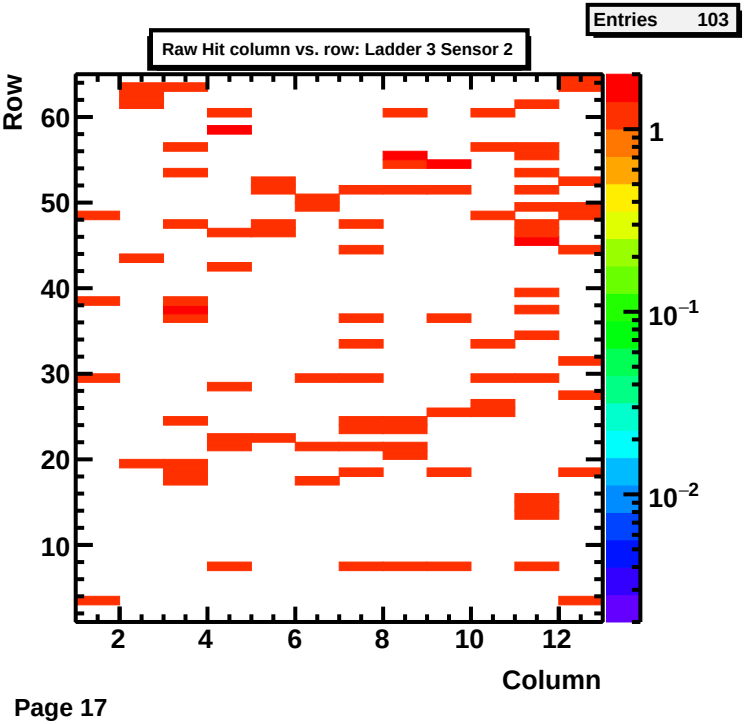

Entries 54
Hit mean column vs. mean row: Ladder 2 Sensor 6
Mean Row
60
50
40
30
20
10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

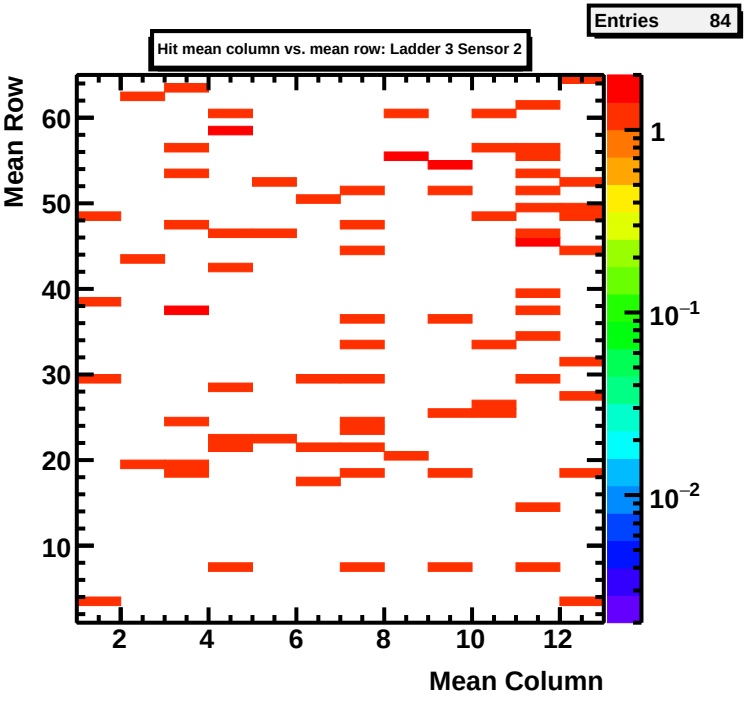

Entries 361
Number of raw hits vs. EventID: Ladder 2 Sensor 6
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

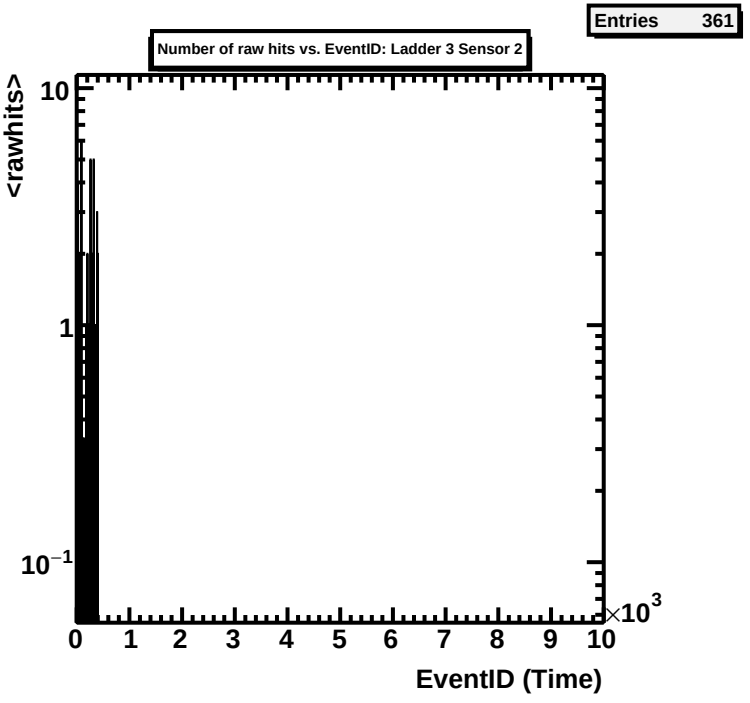

Entries 102
Raw Hit column vs. row: Ladder 3 Sensor 1
Row
Column

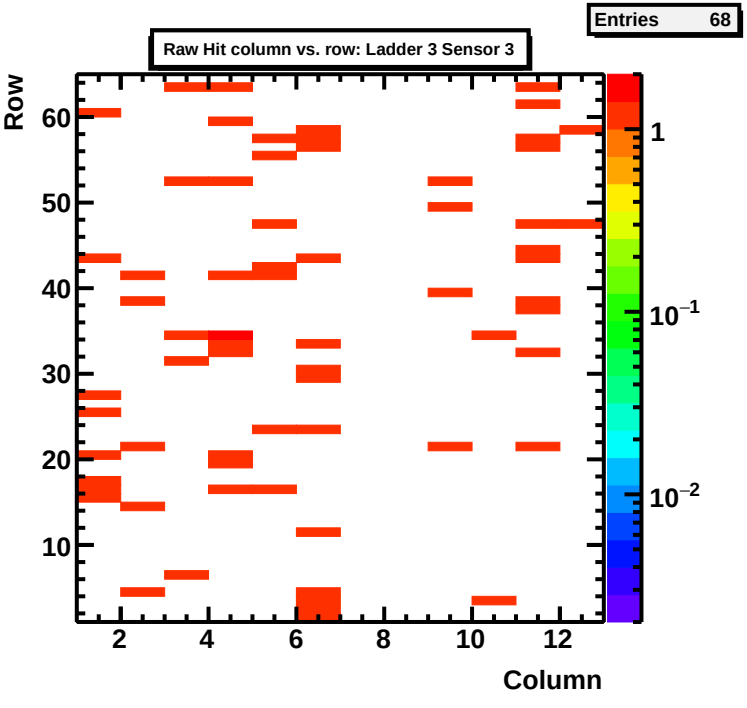

Entries 79
Hit mean column vs. mean row: Ladder 3 Sensor 1
Mean Row
Mean Column

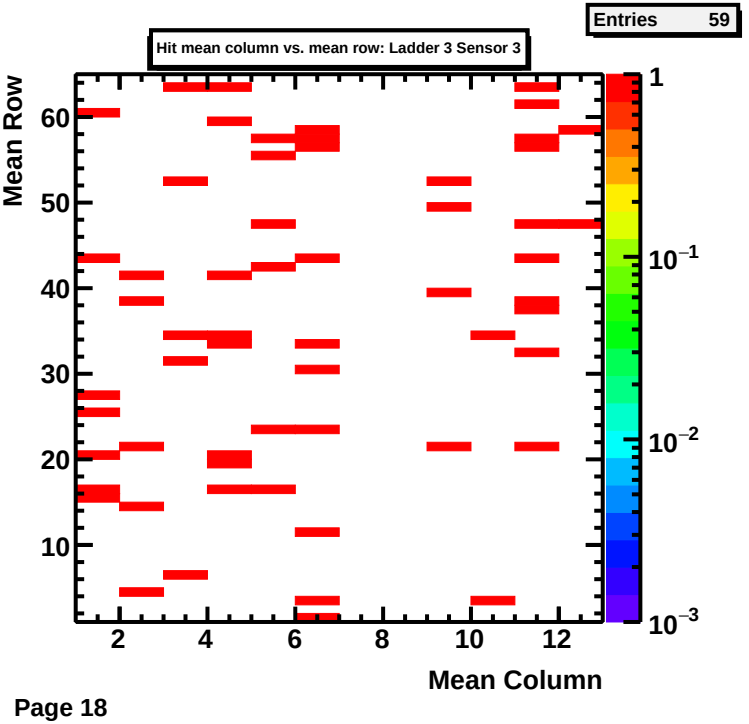

Entries 361
Number of raw hits vs. EventID: Ladder 3 Sensor 1
<rawhits>
EventID (Time)

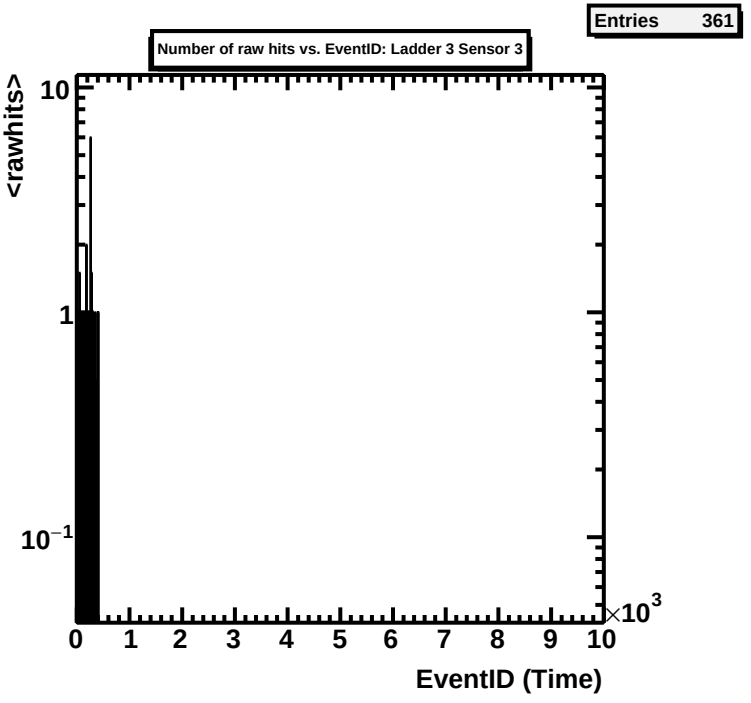

Entries 103
Raw Hit column vs. row: Ladder 3 Sensor 2
Row
Column

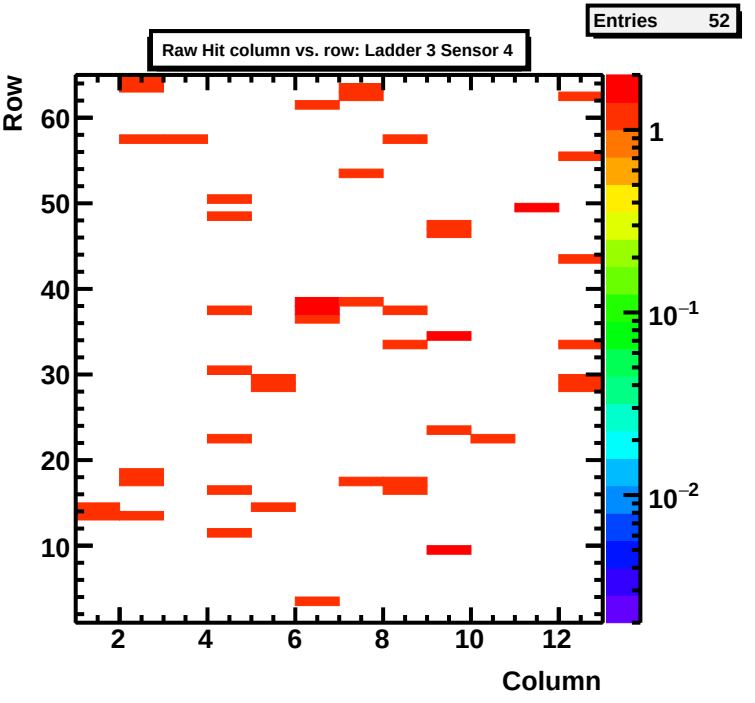

Entries 84
Hit mean column vs. mean row: Ladder 3 Sensor 2
Mean Row
Mean Column

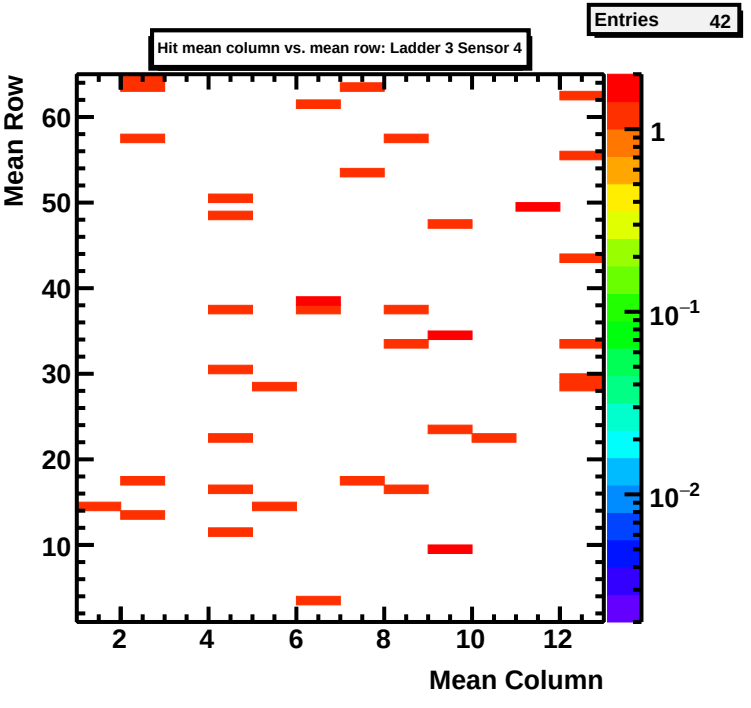

Entries 361
Number of raw hits vs. EventID: Ladder 3 Sensor 2
<rawhits>
EventID (Time)

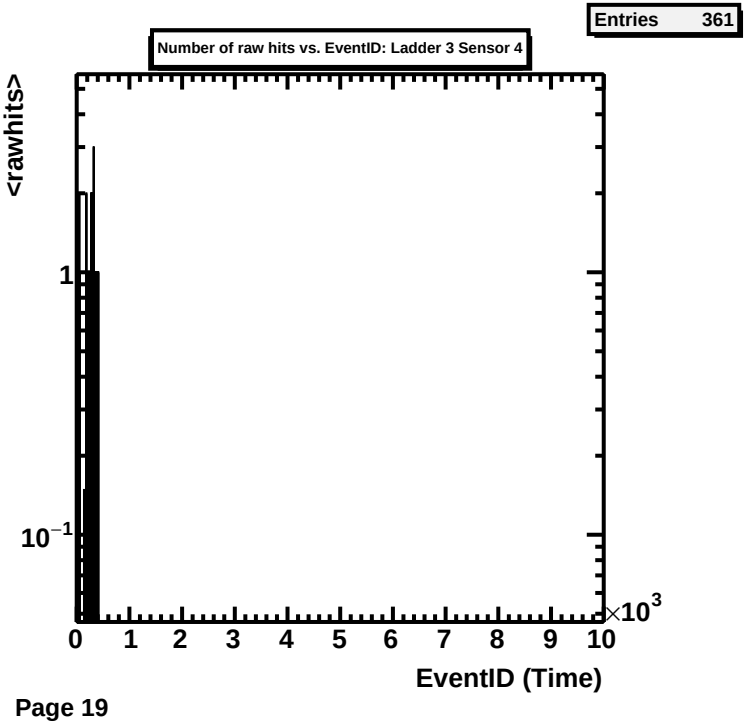

Entries 68
Raw Hit column vs. row: Ladder 3 Sensor 3
Row
Column

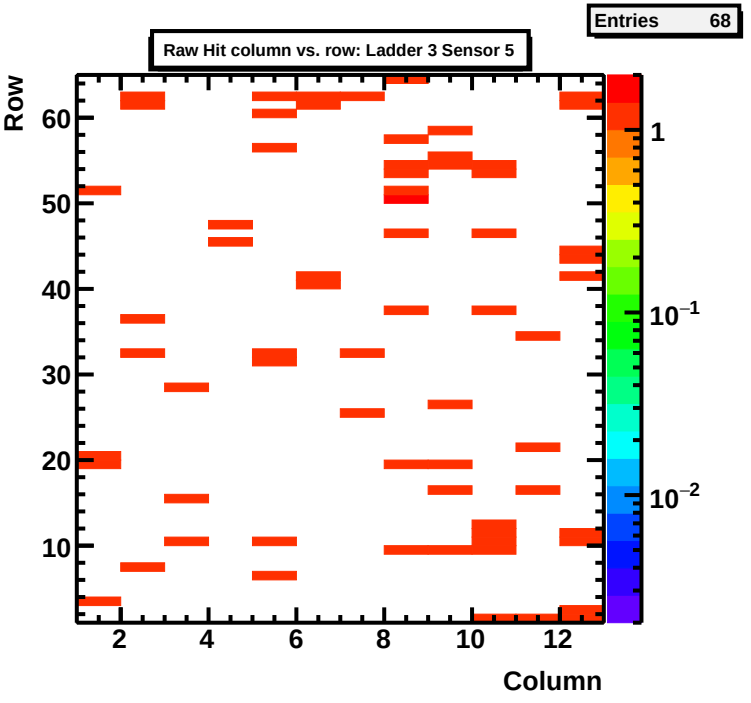

Entries 59
Hit mean column vs. mean row: Ladder 3 Sensor 3
Mean Row
Mean Column

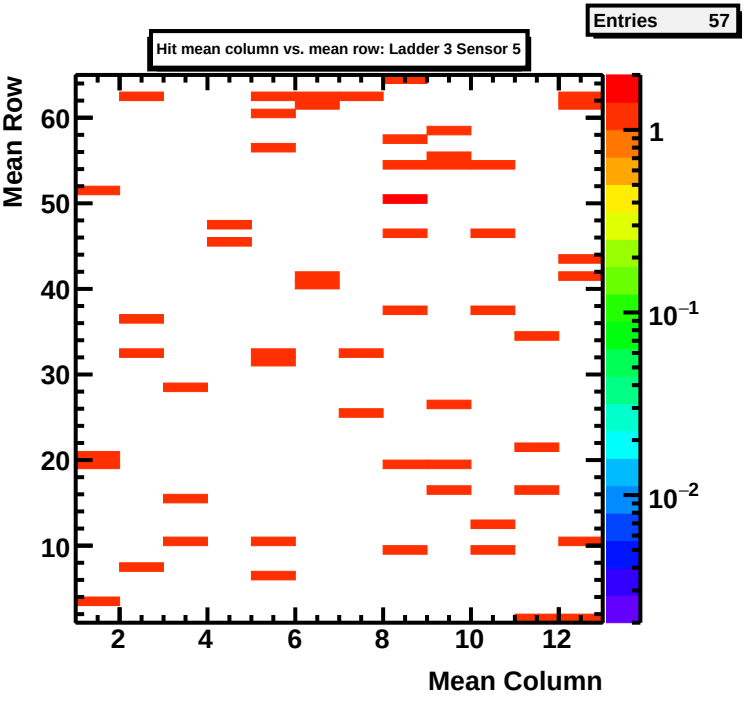

Entries 361
Number of raw hits vs. EventID: Ladder 3 Sensor 3
<rawhits>
EventID (Time)
×10^3

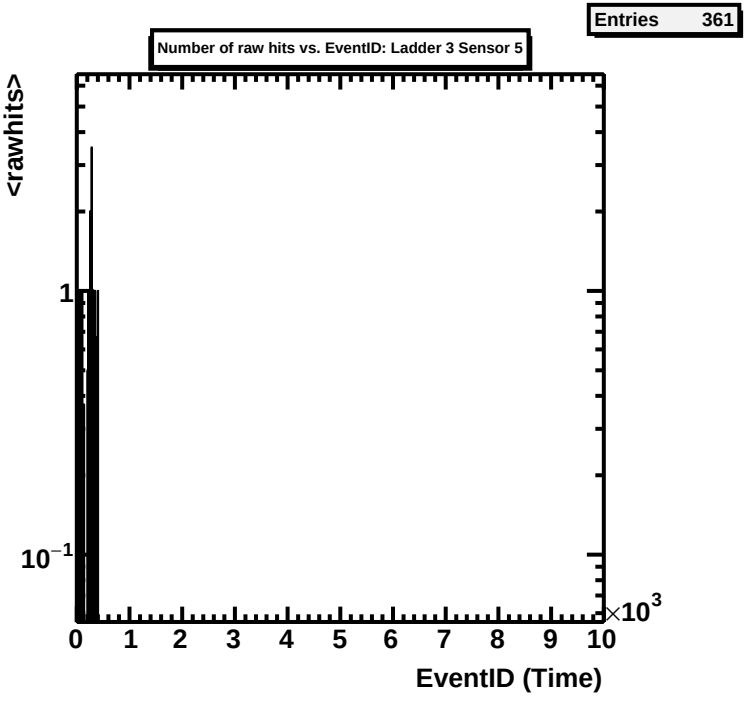

Entries 52
Raw Hit column vs. row: Ladder 3 Sensor 4
Row
Column

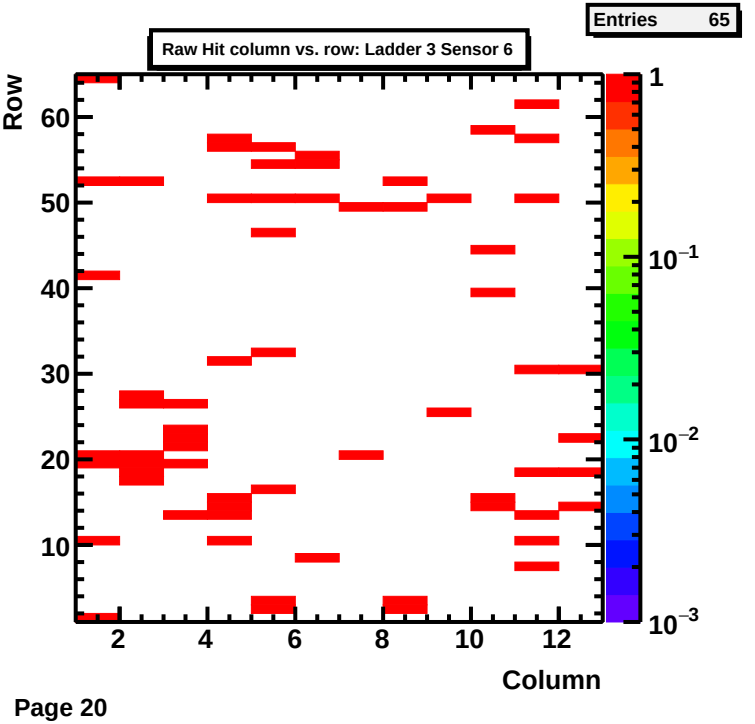

Entries 42
Hit mean column vs. mean row: Ladder 3 Sensor 4
Mean Row
Mean Column

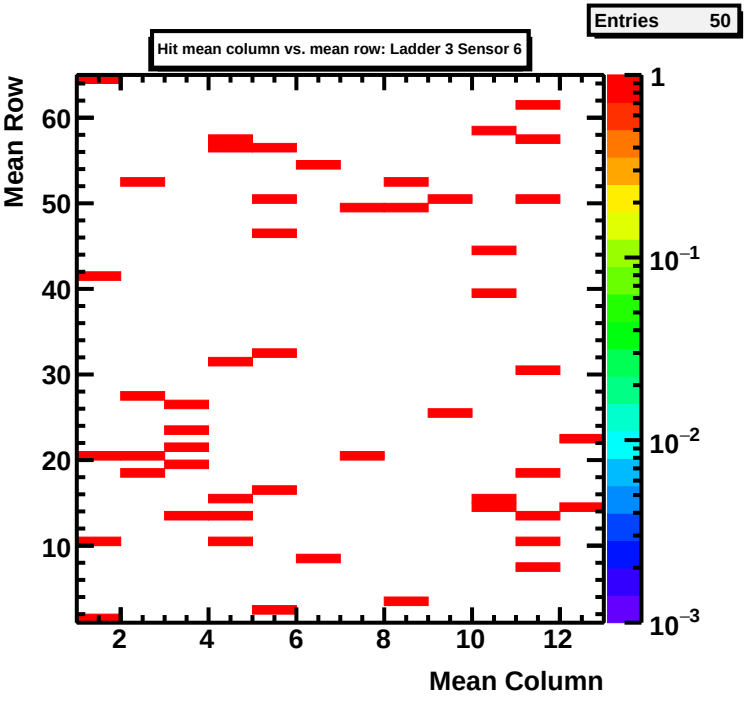

Entries 361
Number of raw hits vs. EventID: Ladder 3 Sensor 4
<rawhits>
EventID (Time)
×10^3

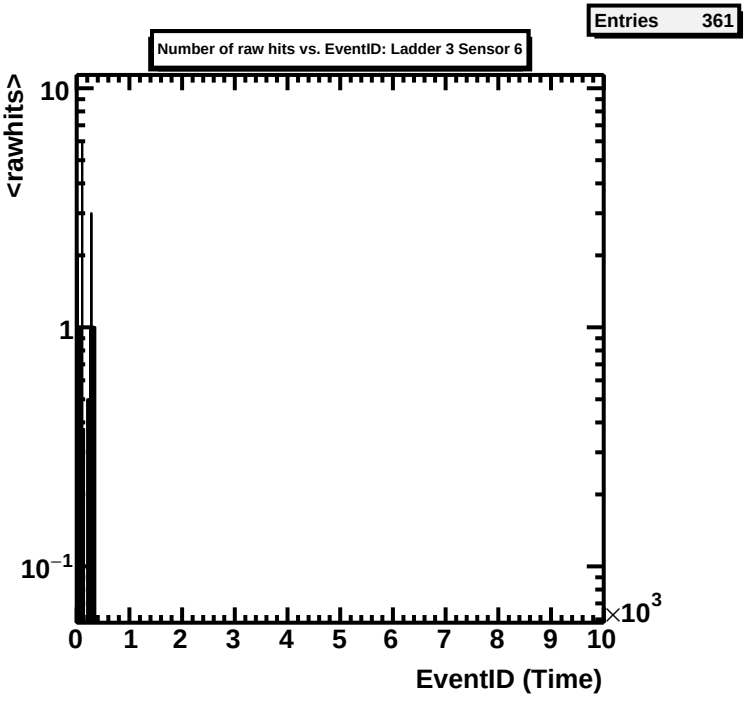

Entries 68
Raw Hit column vs. row: Ladder 3 Sensor 5
Row
Column

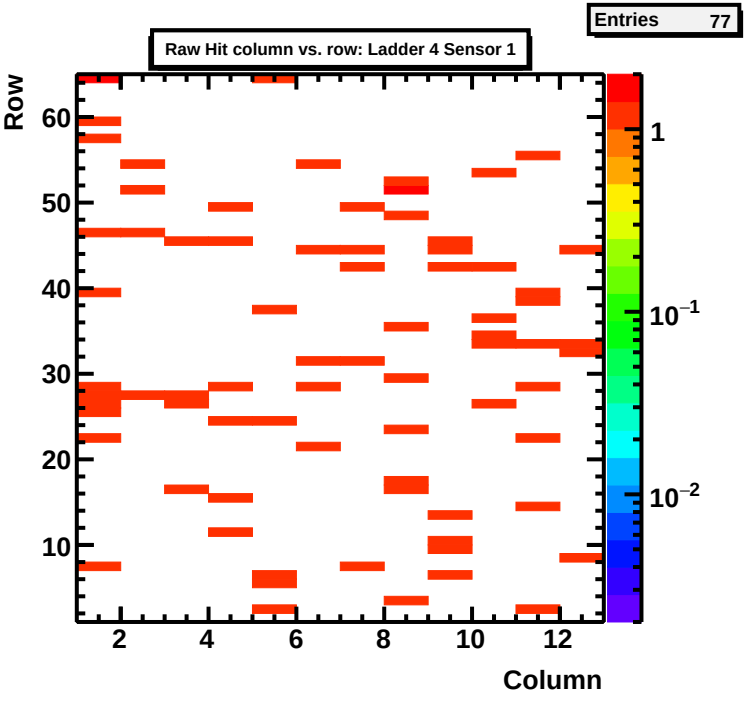

Entries 57
Hit mean column vs. mean row: Ladder 3 Sensor 5
Mean Row
Mean Column

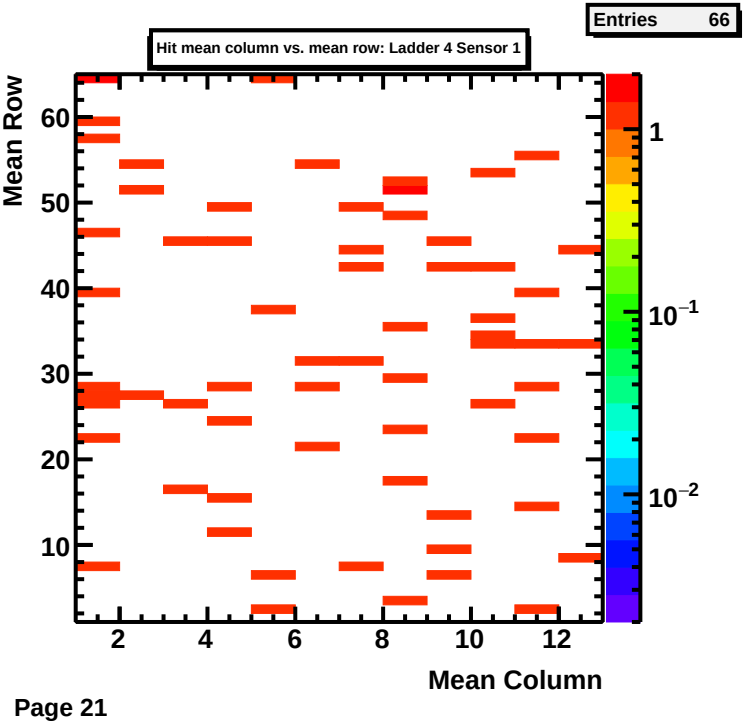

Entries 361
Number of raw hits vs. EventID: Ladder 3 Sensor 5
<rawhits>
EventID (Time)

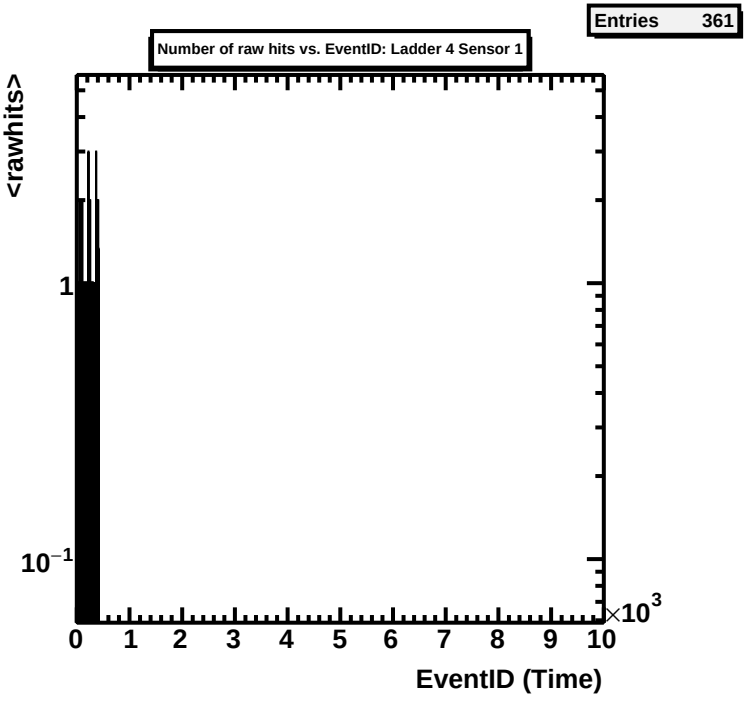

Entries 65
Raw Hit column vs. row: Ladder 3 Sensor 6
Row
Column

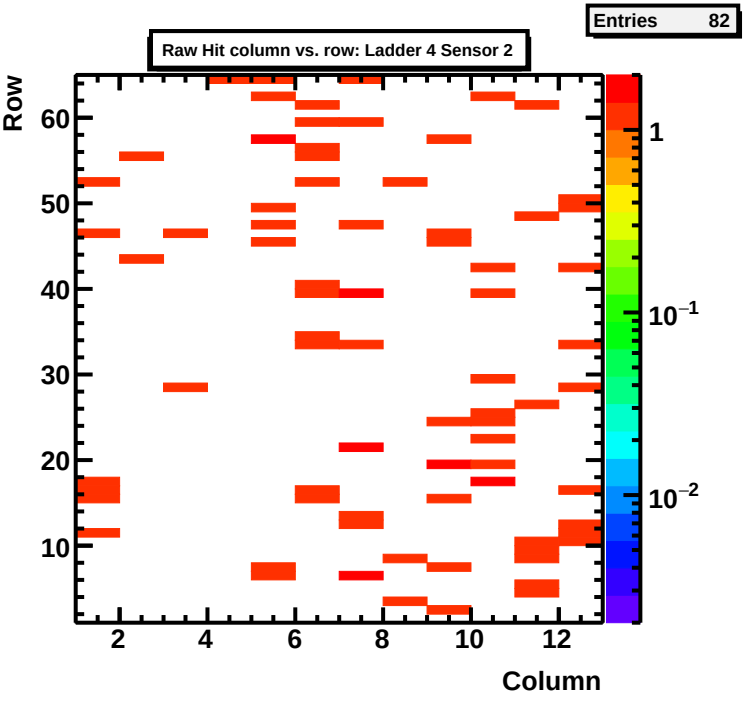

Entries 50
Hit mean column vs. mean row: Ladder 3 Sensor 6
Mean Row
Mean Column

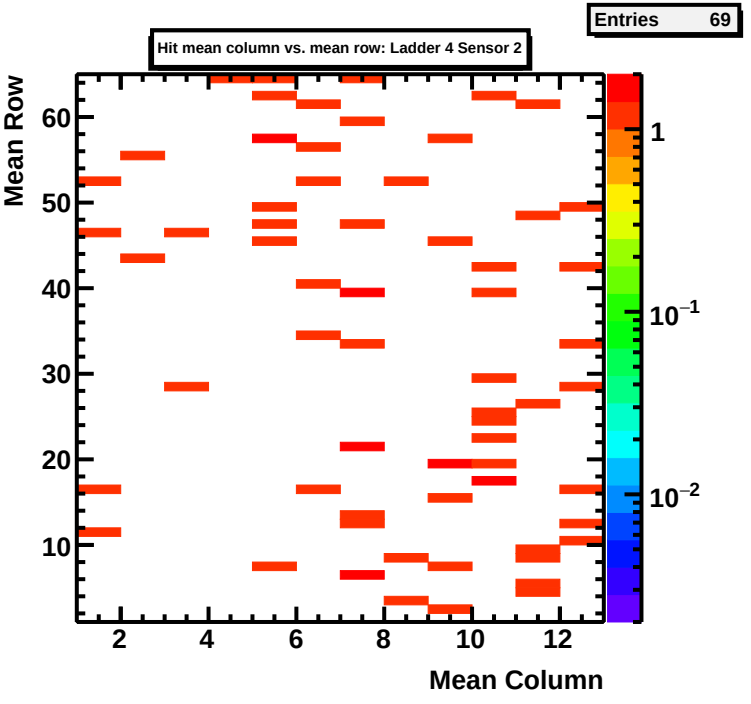

Entries 361
Number of raw hits vs. EventID: Ladder 3 Sensor 6
<rawhits>
EventID (Time)

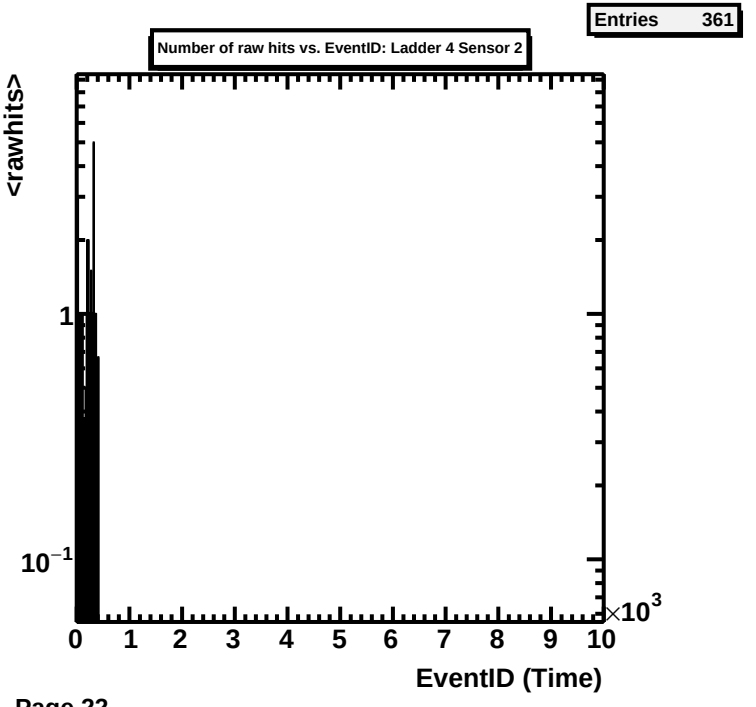

Entries 77
Raw Hit column vs. row: Ladder 4 Sensor 1
Row
Column

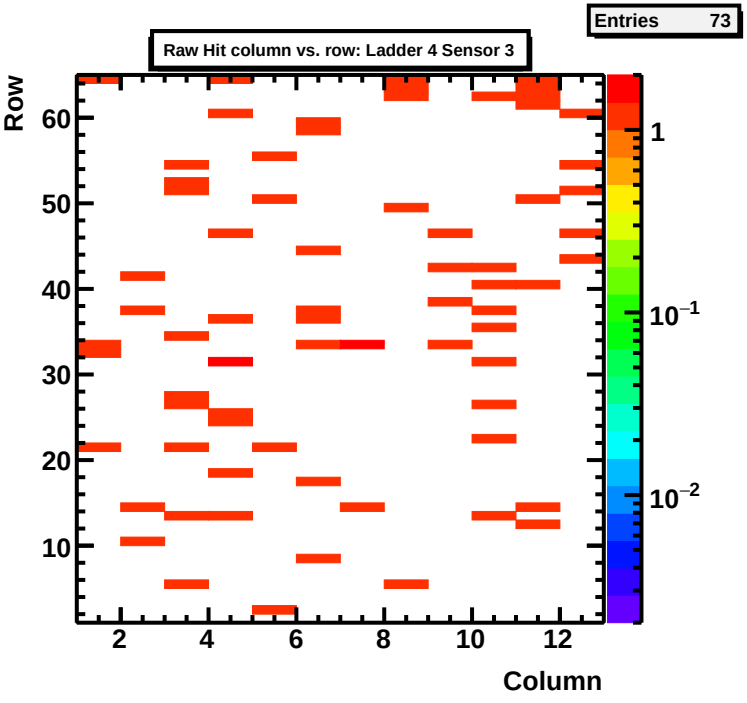

Entries 66
Hit mean column vs. mean row: Ladder 4 Sensor 1
Mean Row
Mean Column

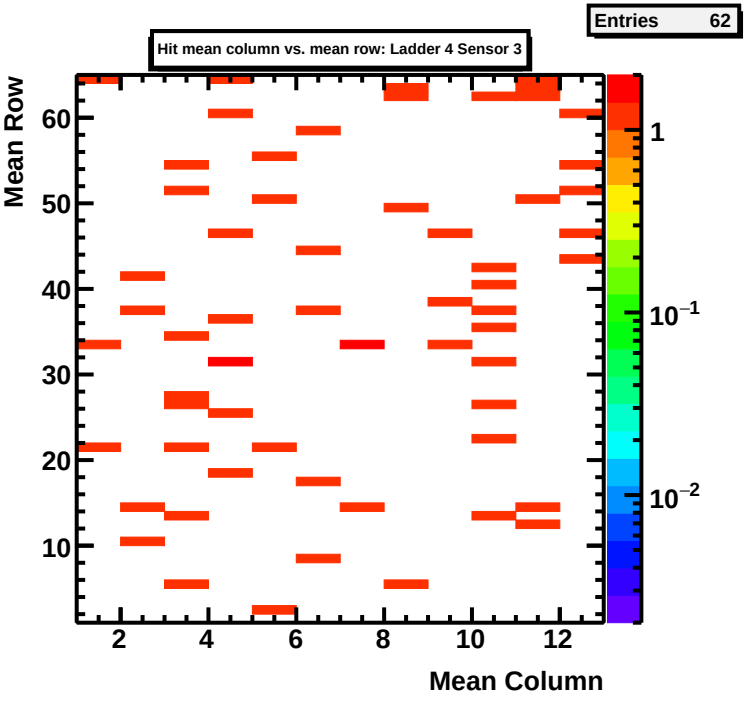

Entries 361
Number of raw hits vs. EventID: Ladder 4 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

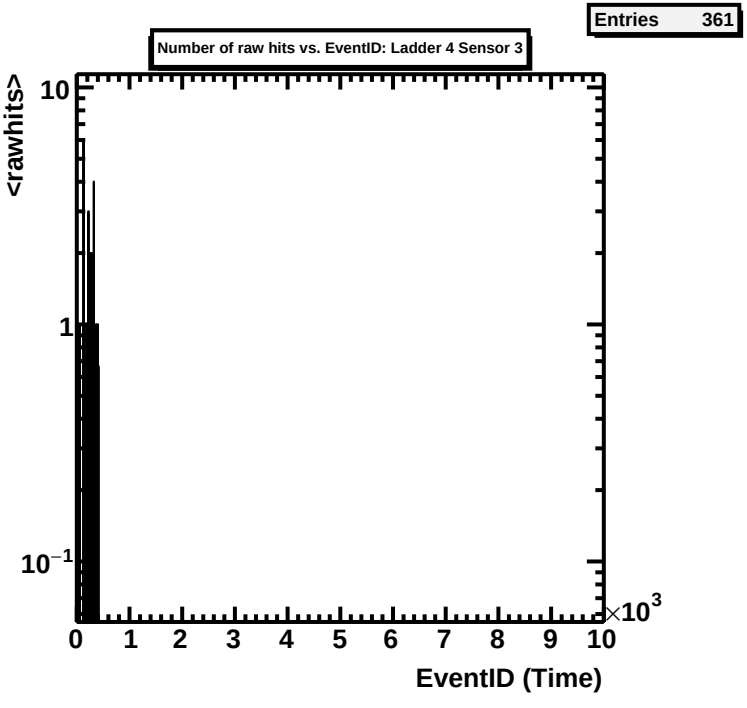

Entries 82
Raw Hit column vs. row: Ladder 4 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

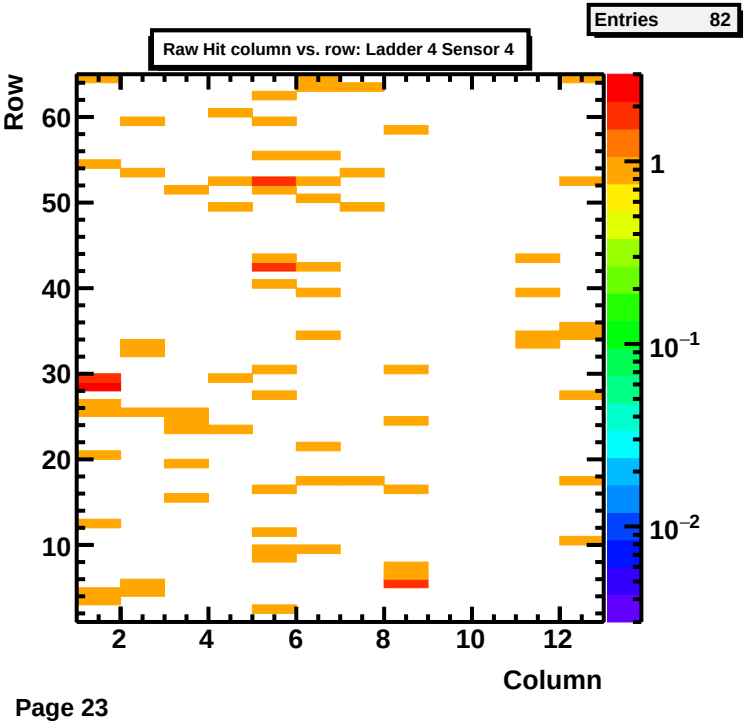

Entries 69
Hit mean column vs. mean row: Ladder 4 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

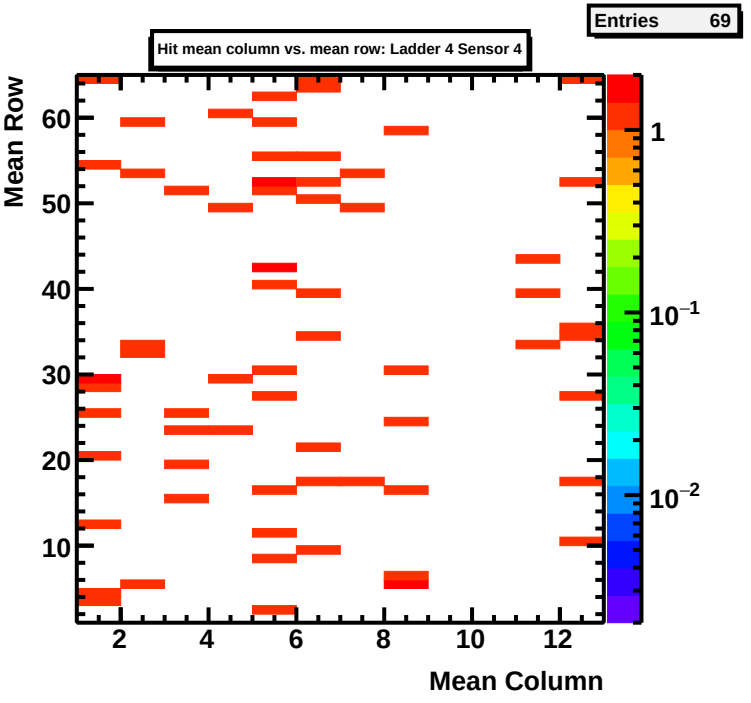

Entries 361
Number of raw hits vs. EventID: Ladder 4 Sensor 2
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

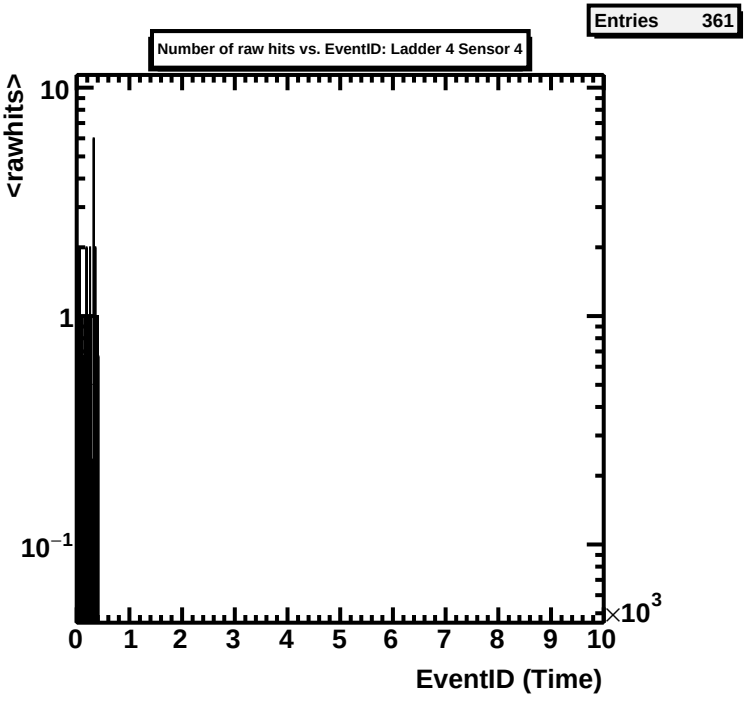

Entries 73
Raw Hit column vs. row: Ladder 4 Sensor 3
Row
Column

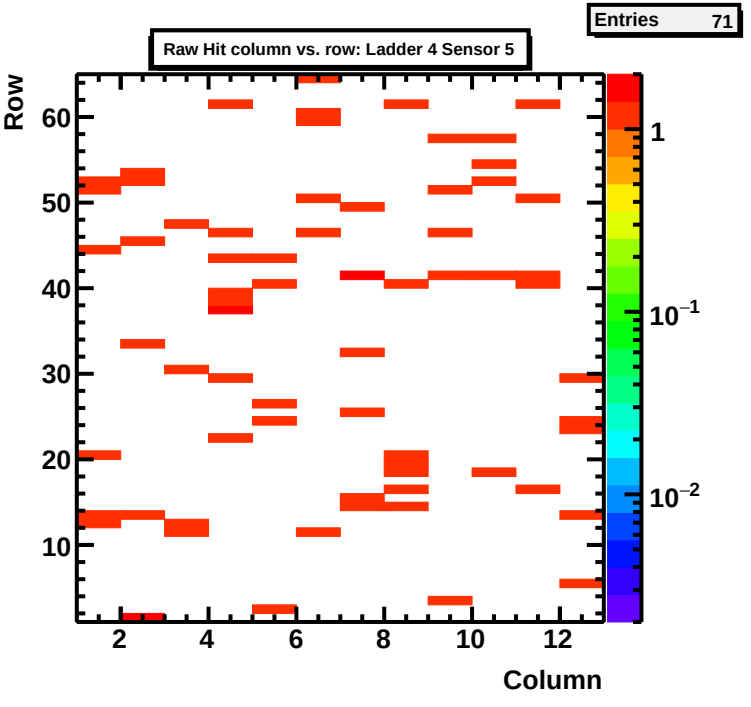

Entries 62
Hit mean column vs. mean row: Ladder 4 Sensor 3
Mean Row
Mean Column

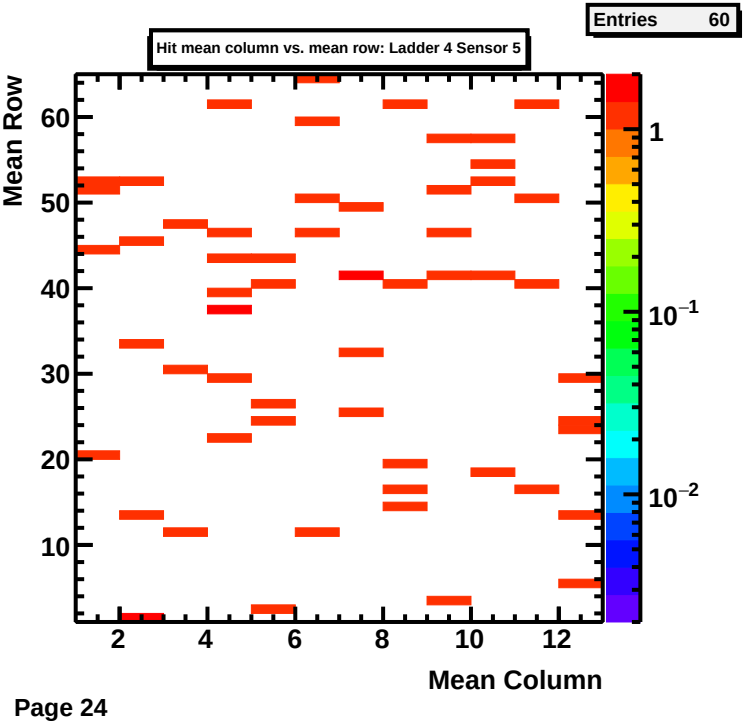

Entries 361
Number of raw hits vs. EventID: Ladder 4 Sensor 3
<rawhits>
EventID (Time)

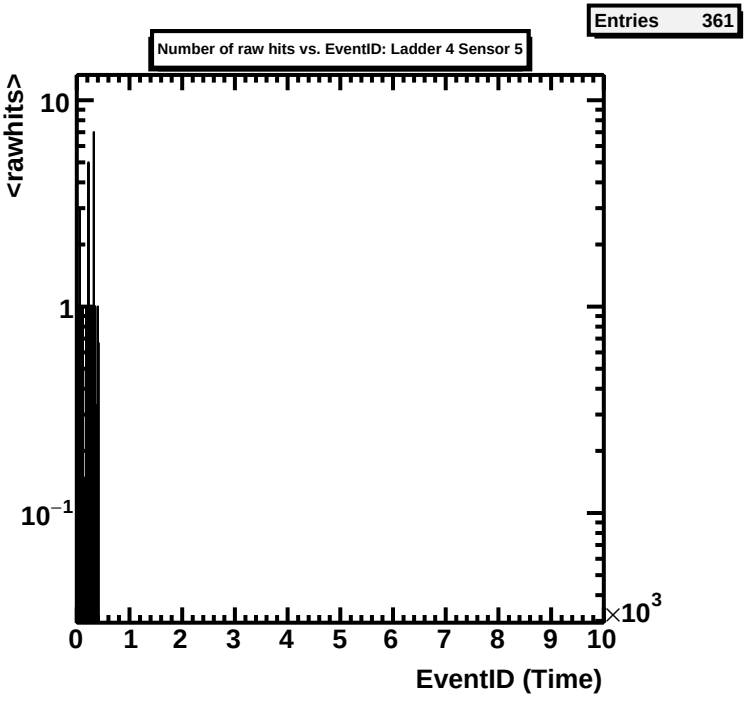

Entries 82
Raw Hit column vs. row: Ladder 4 Sensor 4
Row
Column

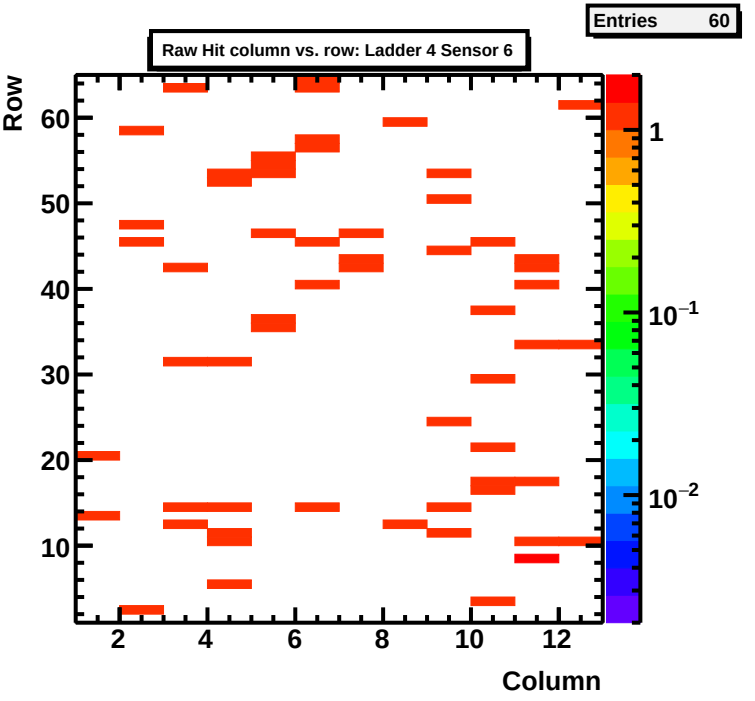

Hit mean column vs. mean row: Ladder 4 Sensor 4
Entries 69
Mean Row
Mean Column

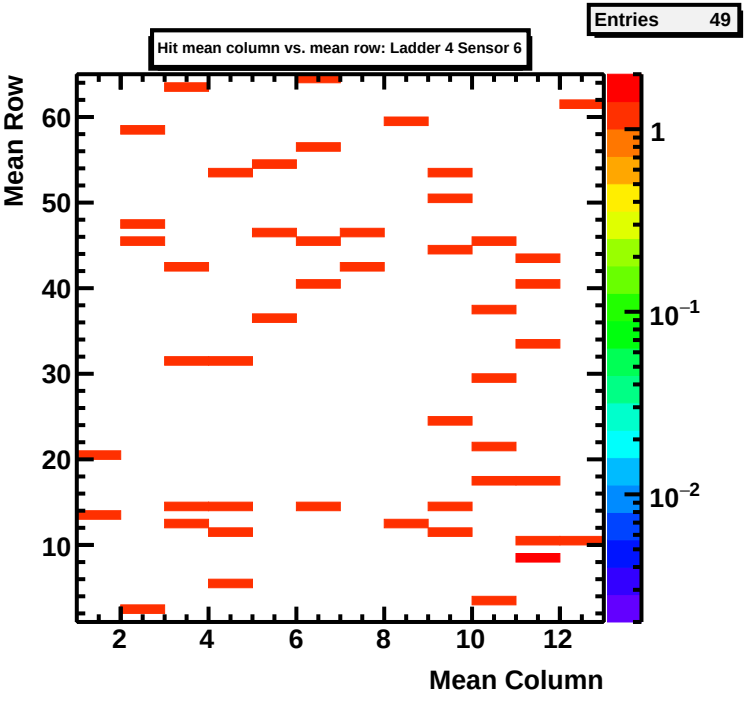

Number of raw hits vs. EventID: Ladder 4 Sensor 4
Entries 361
<rawhits>
EventID (Time)

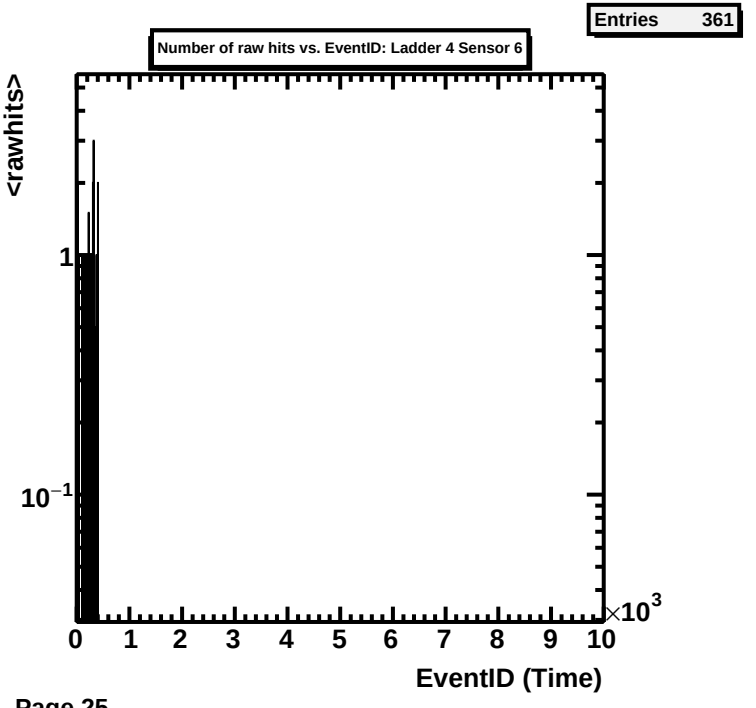

Raw Hit column vs. row: Ladder 4 Sensor 5
Entries 71
Row
Column

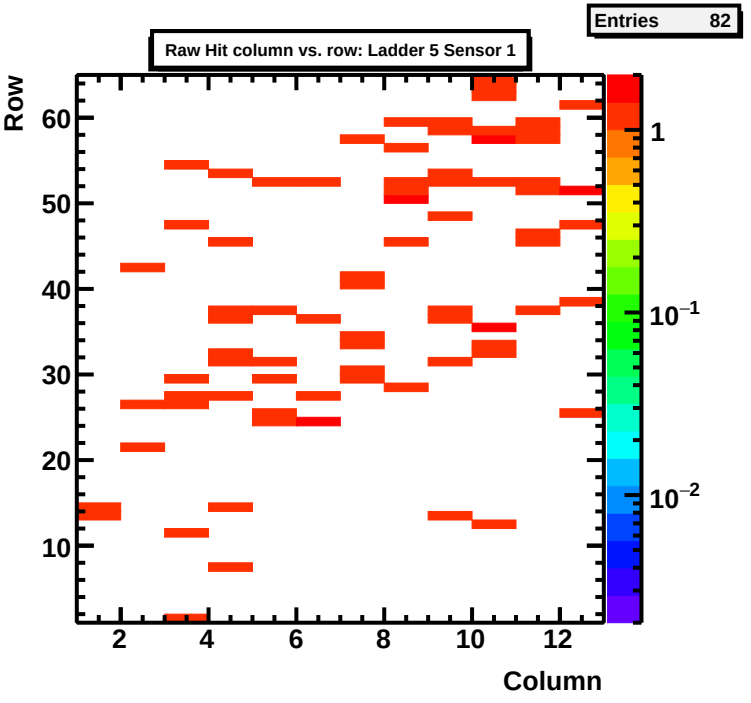

Hit mean column vs. mean row: Ladder 4 Sensor 5
Entries 60
Mean Row
Mean Column

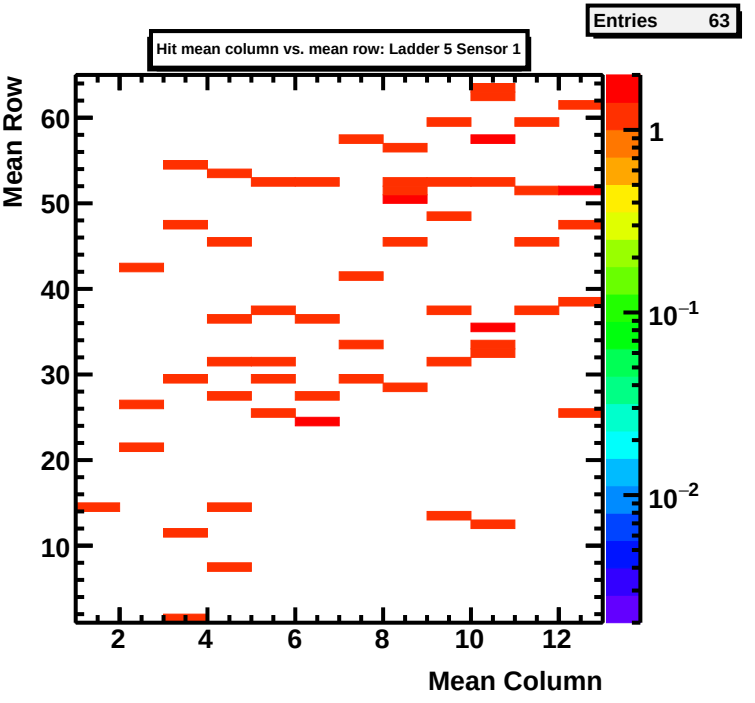

Entries 361
Number of raw hits vs. EventID: Ladder 4 Sensor 5
<rawhits>
EventID (Time)
×10^3

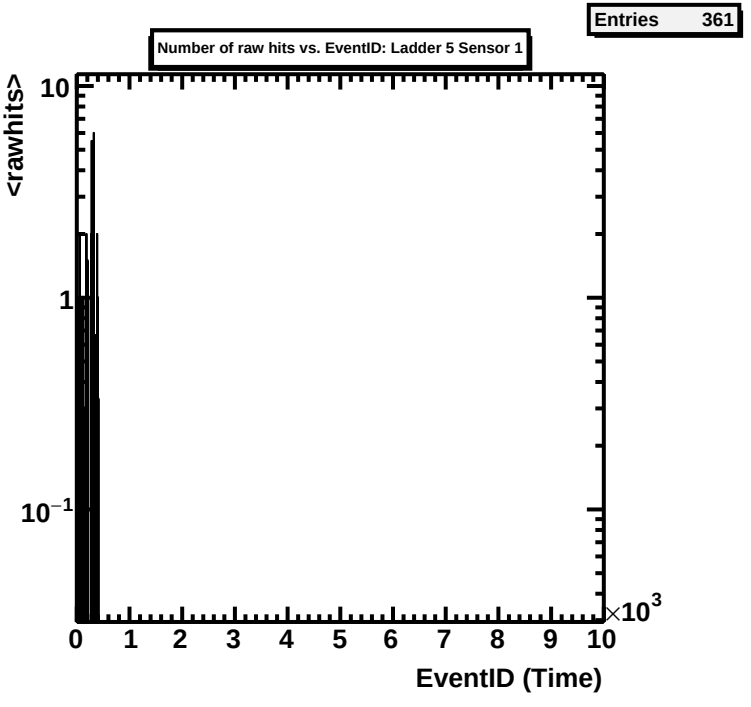

Entries 60
Raw Hit column vs. row: Ladder 4 Sensor 6
Row
Column

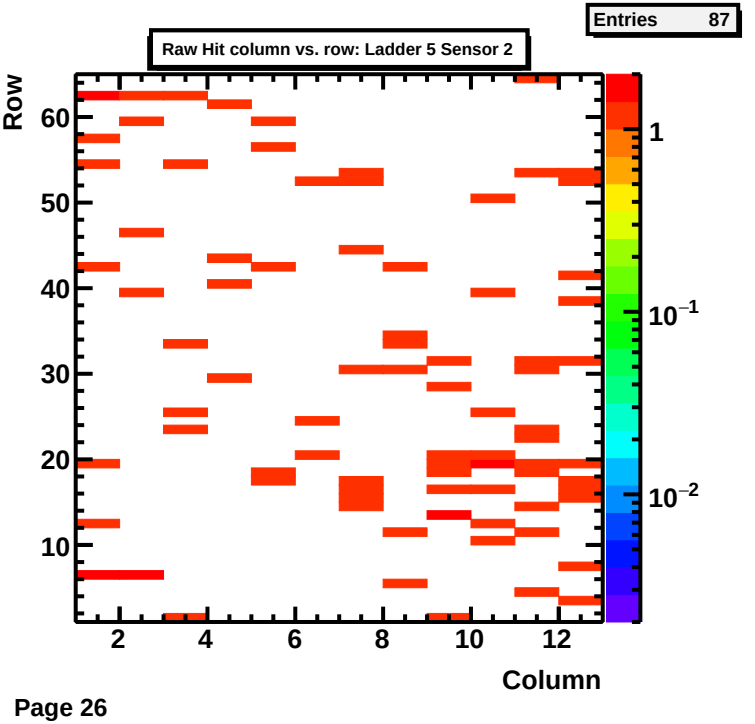

Entries 49
Hit mean column vs. mean row: Ladder 4 Sensor 6
Mean Row
Mean Column

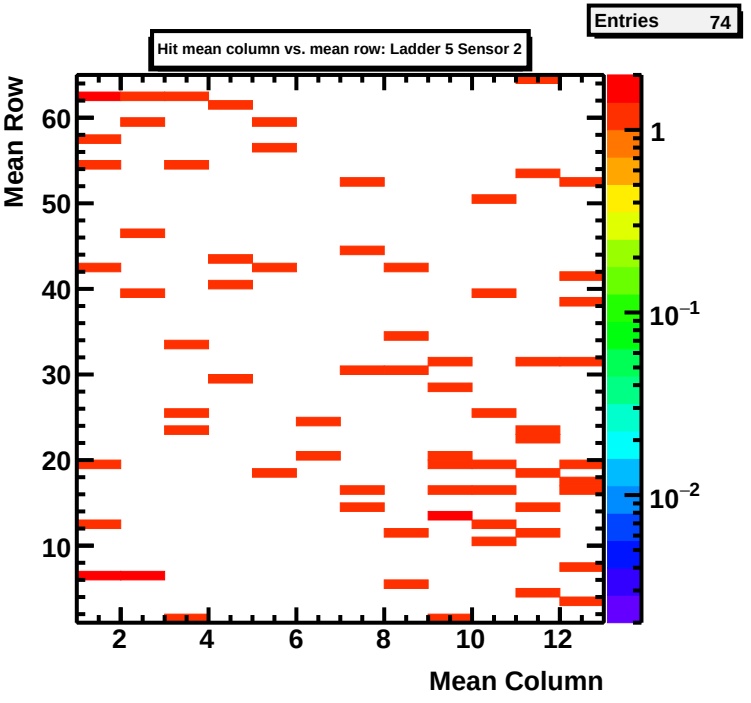

Entries 361
Number of raw hits vs. EventID: Ladder 4 Sensor 6
<rawhits>
EventID (Time)
×10^3

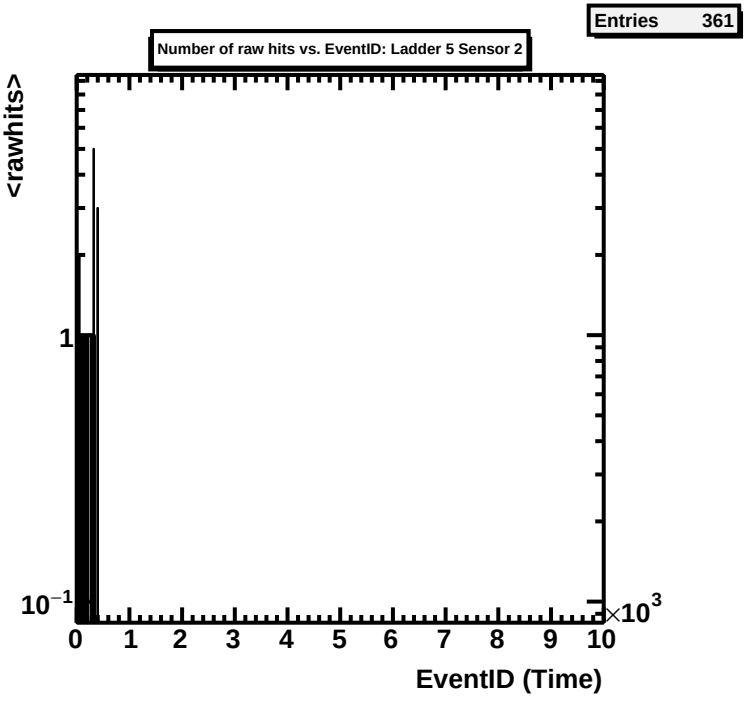

Raw Hit column vs. row: Ladder 5 Sensor 1
Entries 82
Row
Column

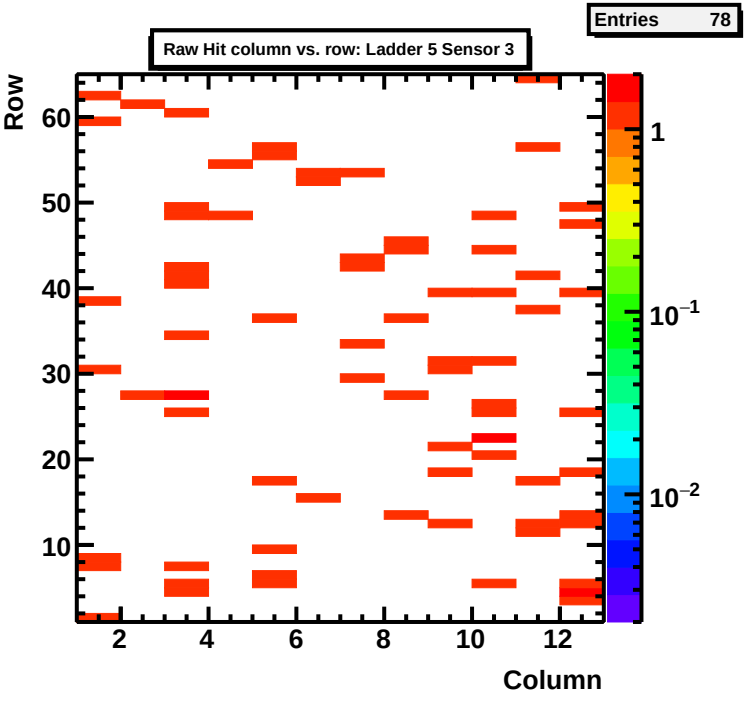

Hit mean column vs. mean row: Ladder 5 Sensor 1
Entries 63
Mean Row
Mean Column

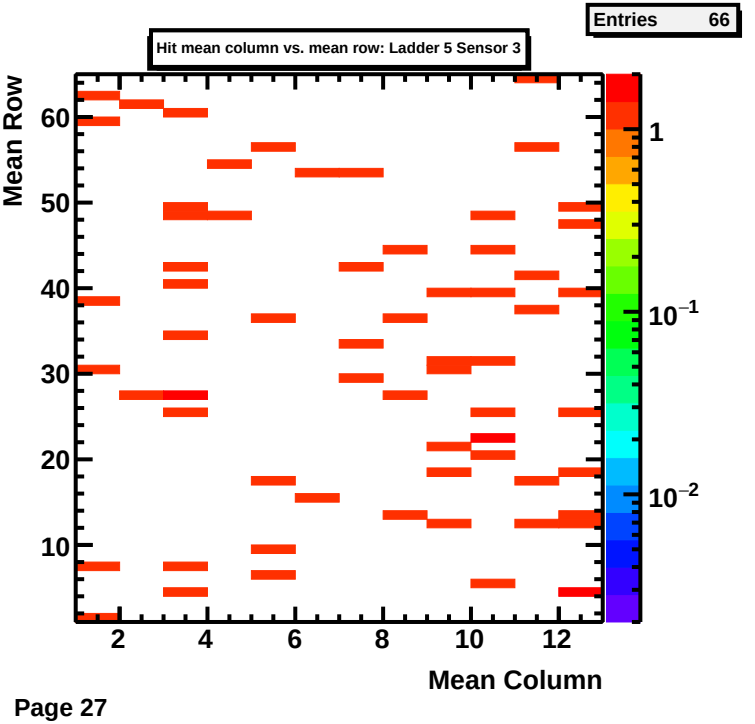

Number of raw hits vs. EventID: Ladder 5 Sensor 1
Entries 361
<rawhits>
EventID (Time)

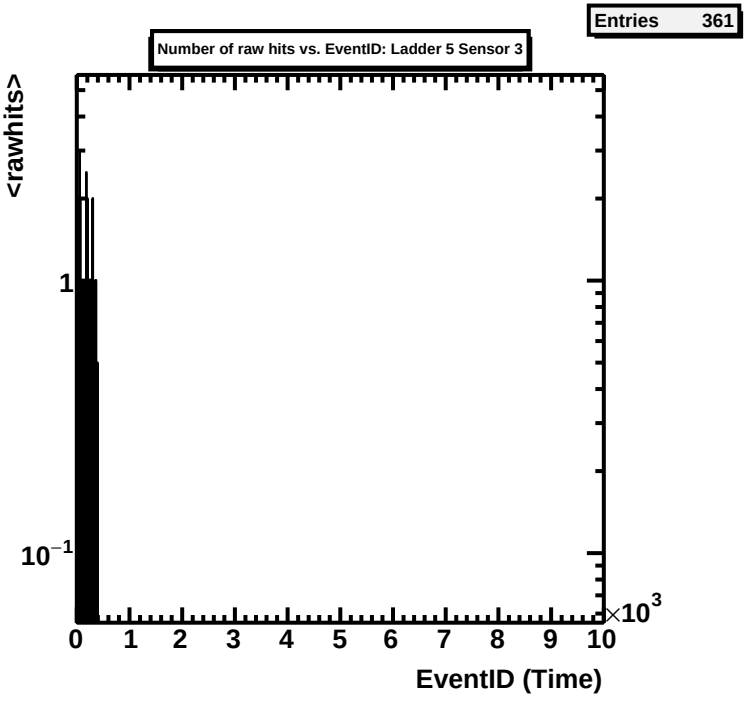

Raw Hit column vs. row: Ladder 5 Sensor 2
Entries 87
Row
Column

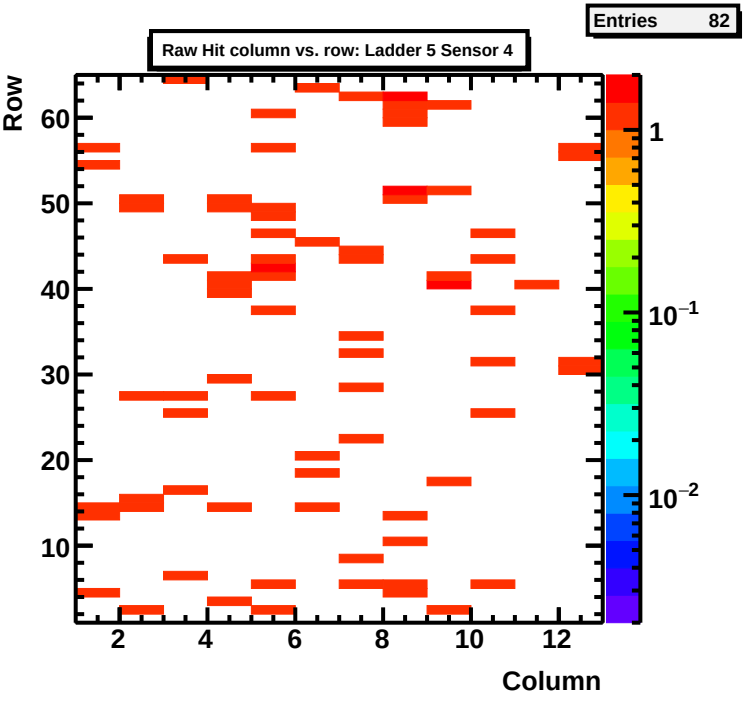

Hit mean column vs. mean row: Ladder 5 Sensor 2
Entries 74
Mean Row
Mean Column

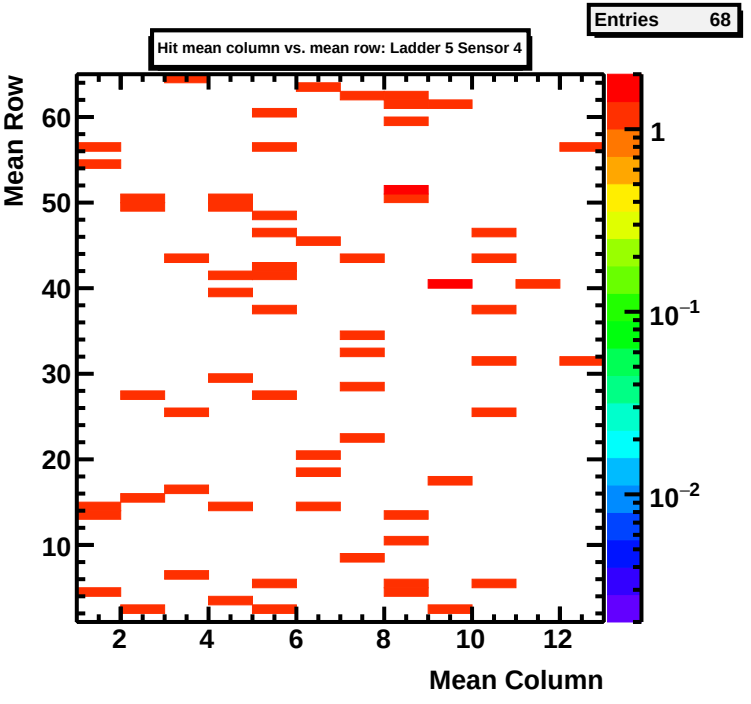

Number of raw hits vs. EventID: Ladder 5 Sensor 2
Entries 361
<rawhits>
EventID (Time)

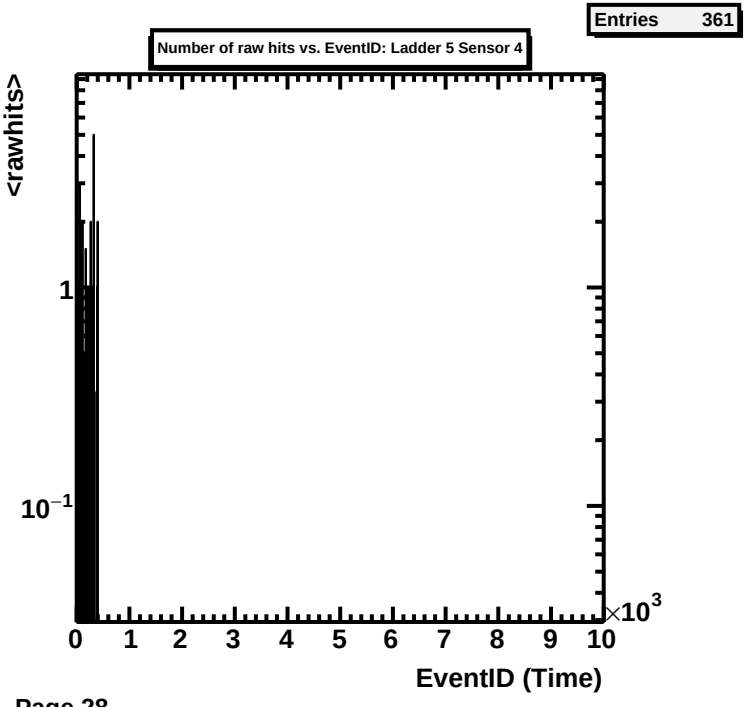

Raw Hit column vs. row: Ladder 5 Sensor 3
Entries 78
Row
Column

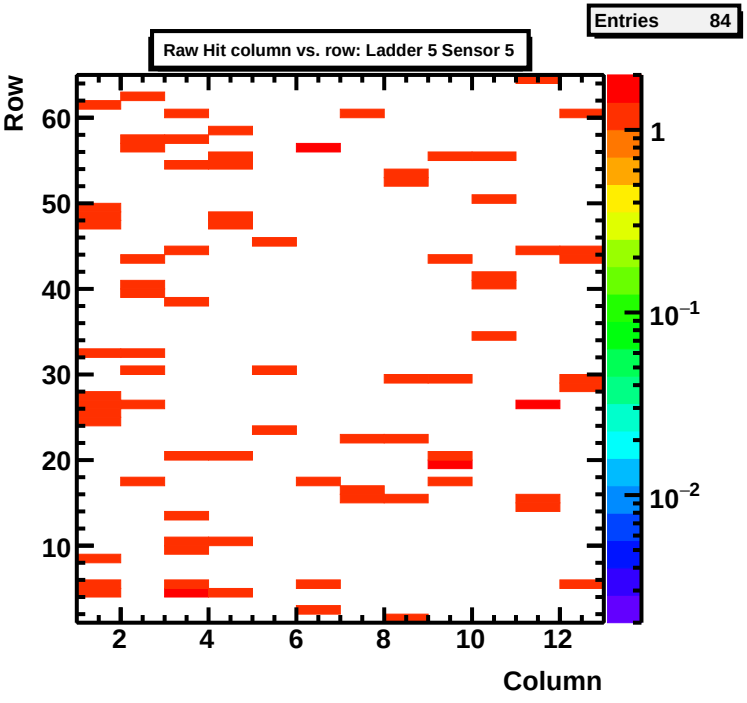

Hit mean column vs. mean row: Ladder 5 Sensor 3
Entries 66
Mean Row
Mean Column

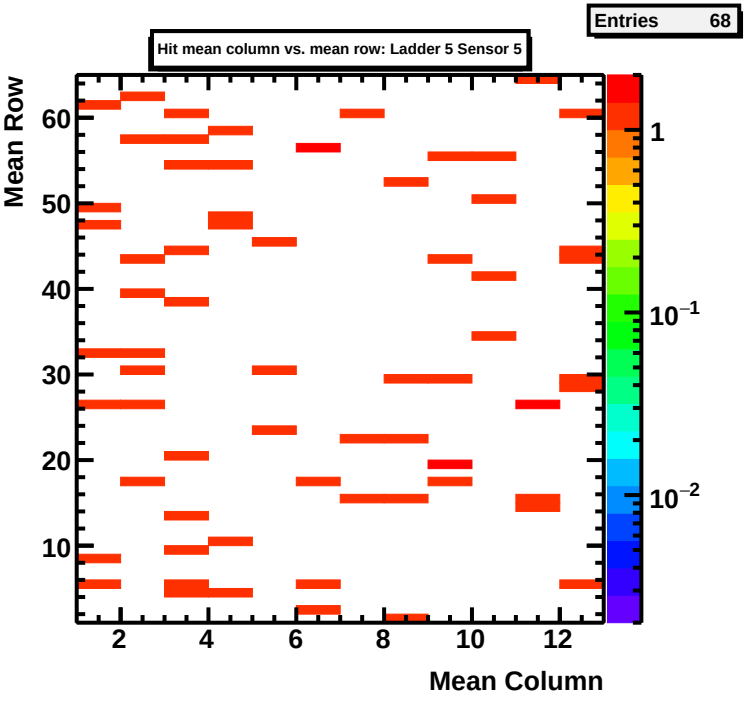

Entries 361
Number of raw hits vs. EventID: Ladder 5 Sensor 3
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

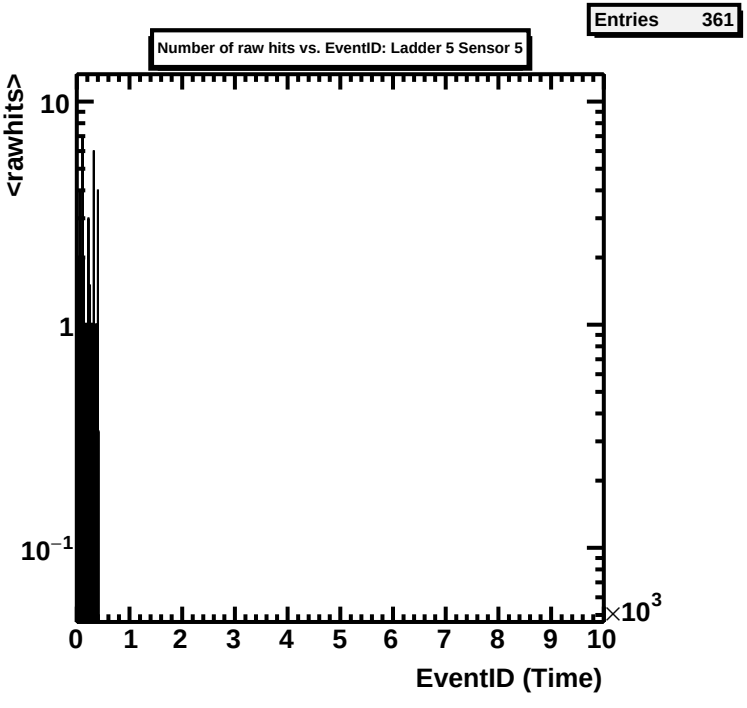

Entries 82
Raw Hit column vs. row: Ladder 5 Sensor 4
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

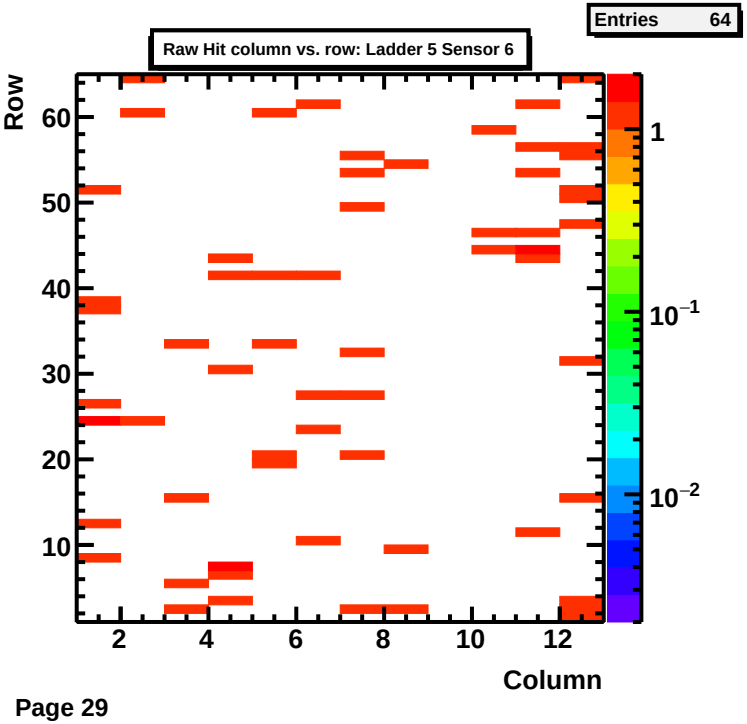

Entries 68
Hit mean column vs. mean row: Ladder 5 Sensor 4
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

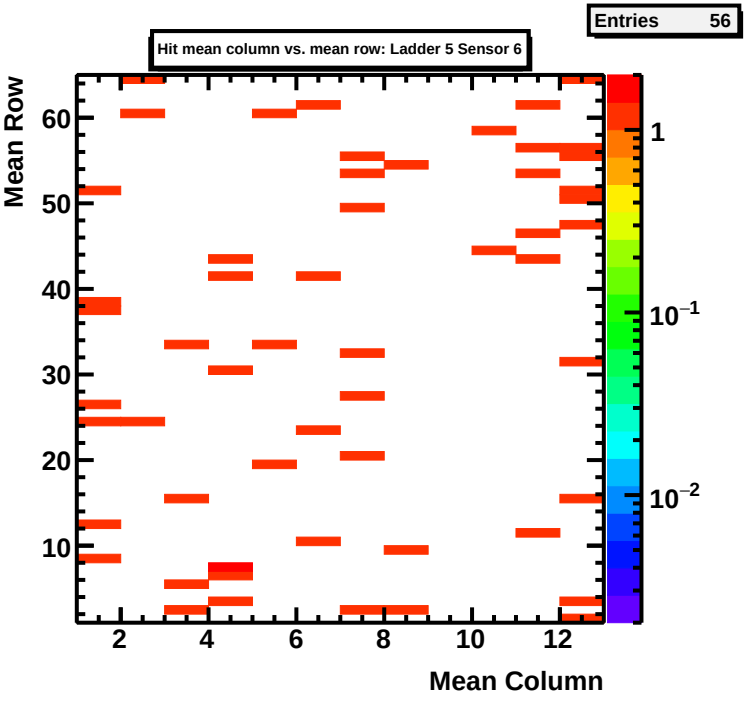

Entries 361
Number of raw hits vs. EventID: Ladder 5 Sensor 4
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

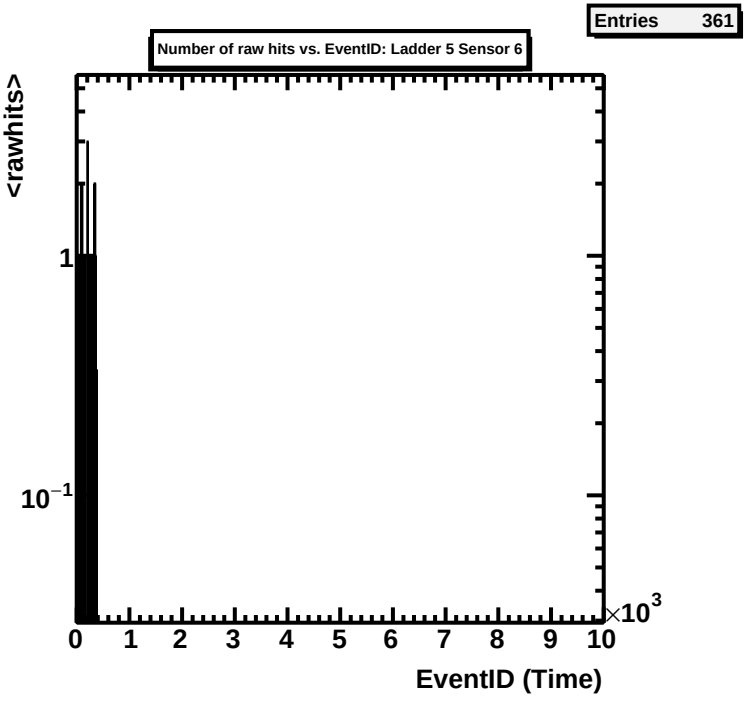

Raw Hit column vs. row: Ladder 5 Sensor 5
Entries 84
Row
Column

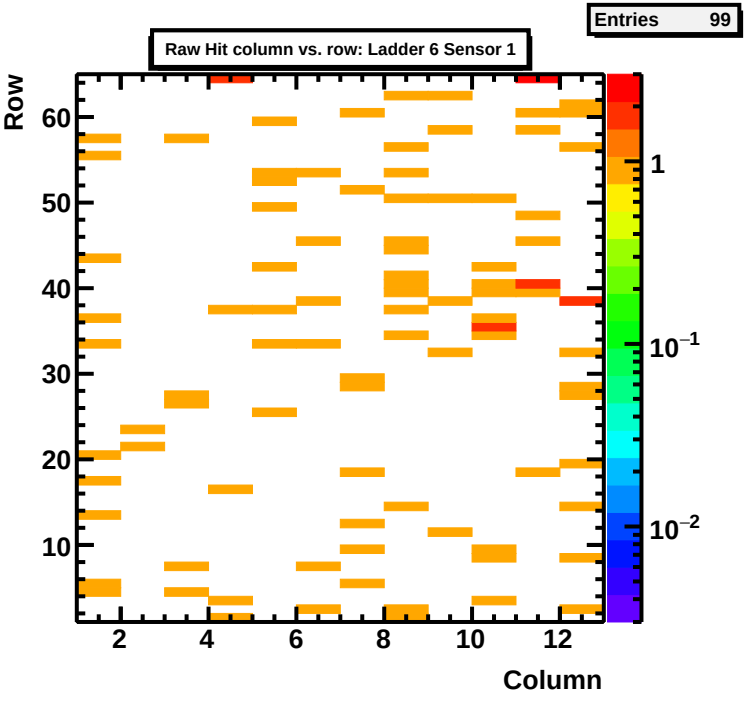

Hit mean column vs. mean row: Ladder 5 Sensor 5
Entries 68
Mean Row
Mean Column

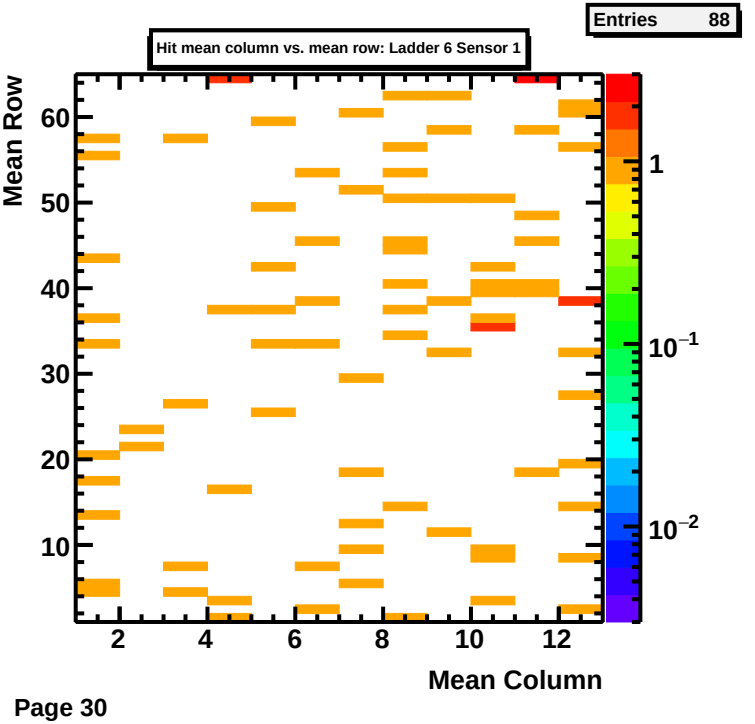

Number of raw hits vs. EventID: Ladder 5 Sensor 5
Entries 361
<rawhits>
EventID (Time)

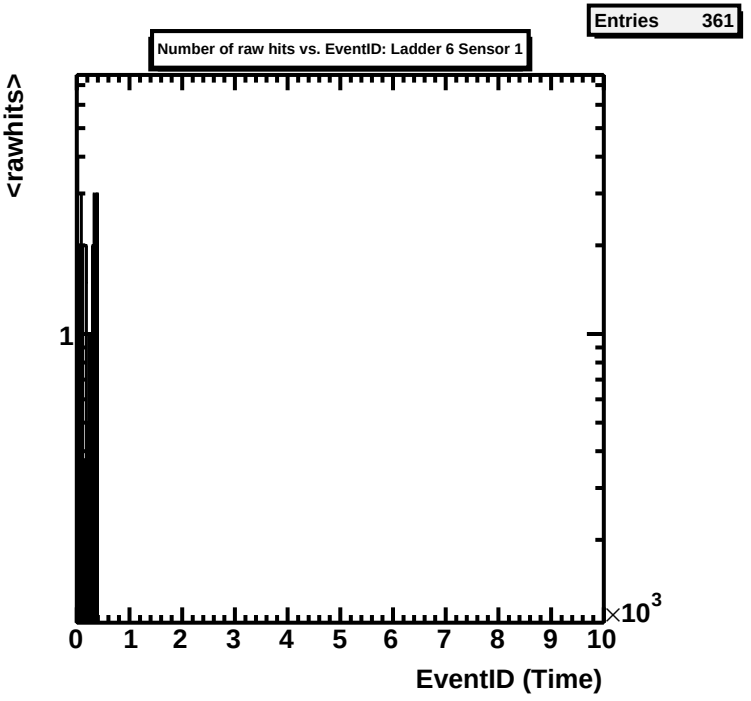

Raw Hit column vs. row: Ladder 5 Sensor 6
Entries 64
Row
Column

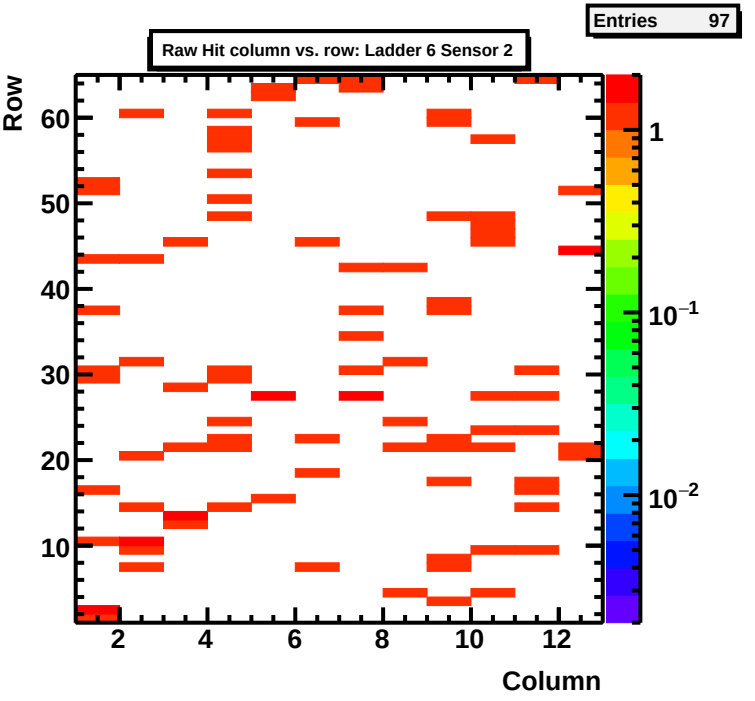

Hit mean column vs. mean row: Ladder 5 Sensor 6
Entries 56
Mean Row
Mean Column

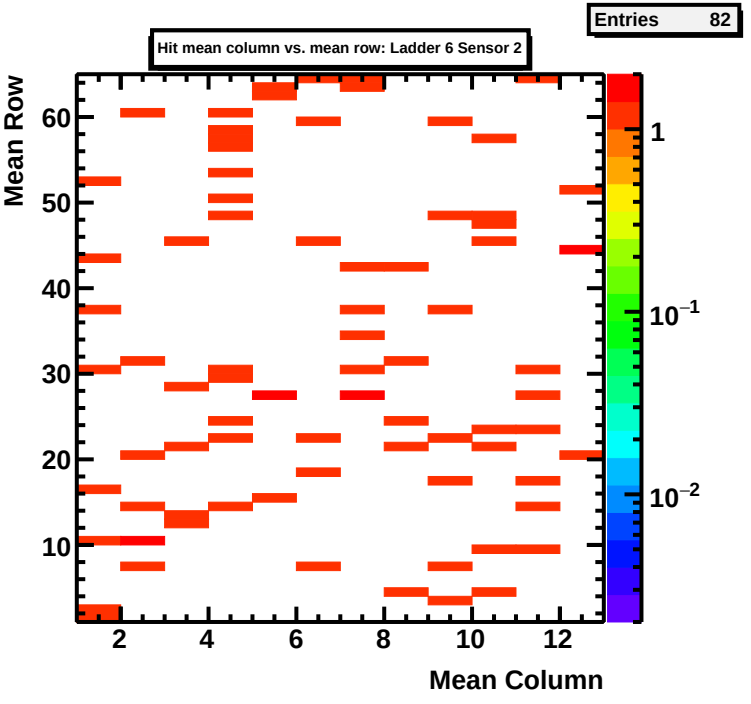

Number of raw hits vs. EventID: Ladder 5 Sensor 6
Entries 361
<rawhits>
EventID (Time)

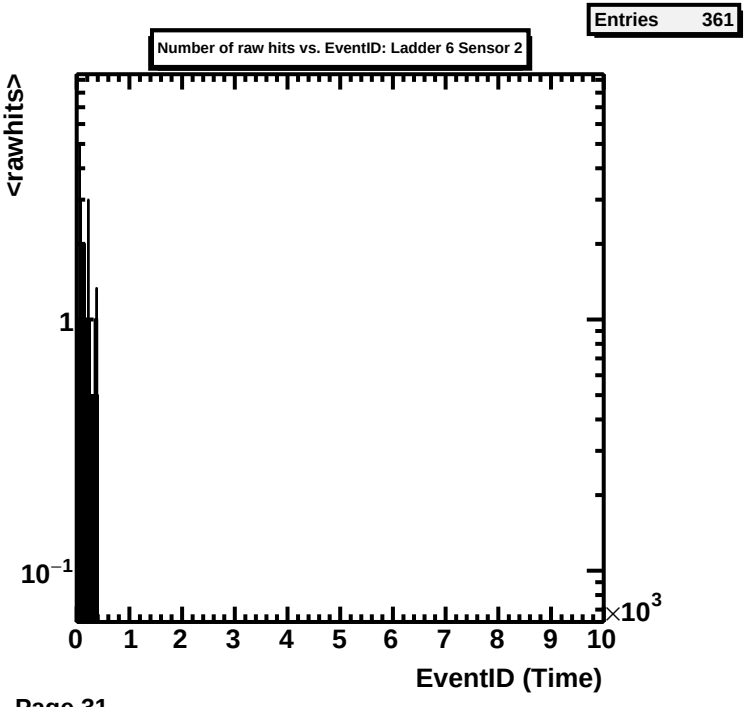

Raw Hit column vs. row: Ladder 6 Sensor 1
Entries 99
Row
Column

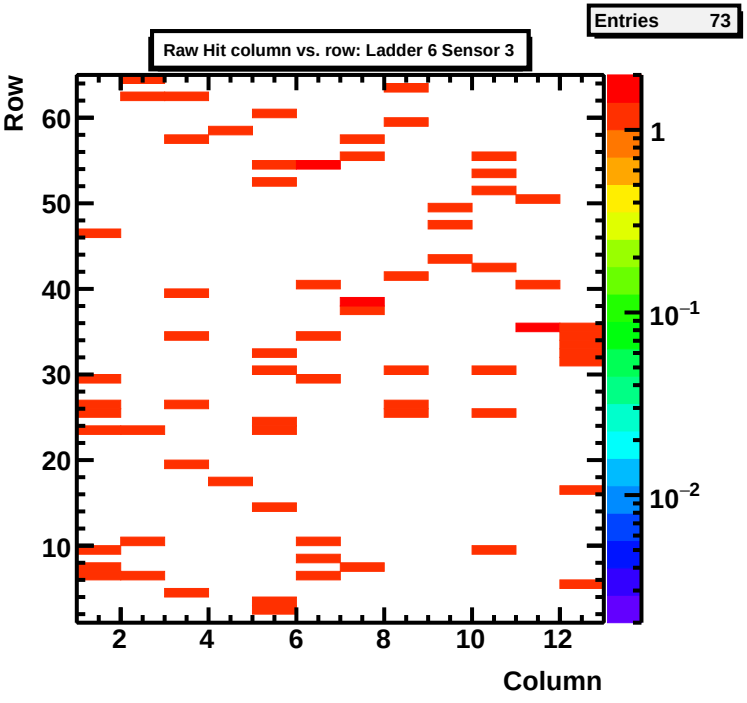

Hit mean column vs. mean row: Ladder 6 Sensor 1
Entries 88
Mean Row
Mean Column

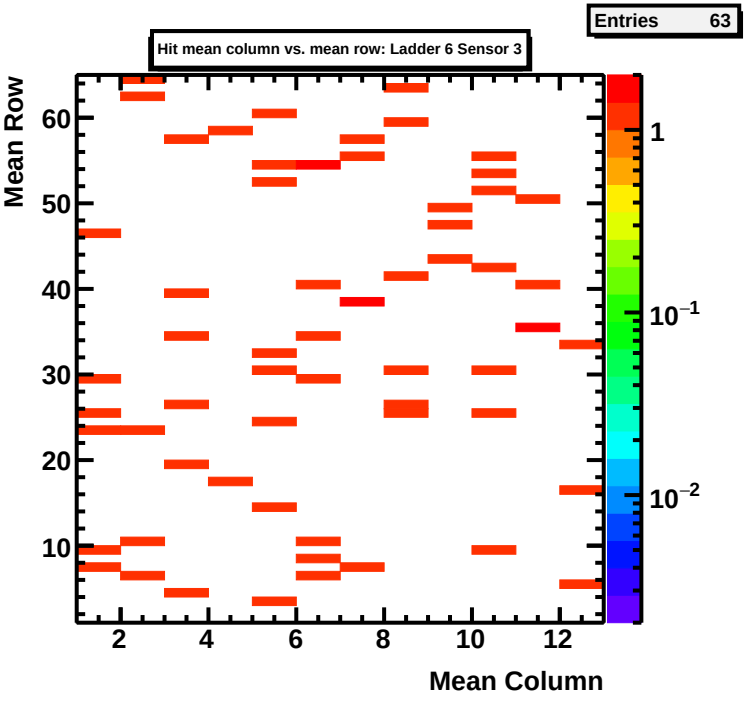

Entries 361
Number of raw hits vs. EventID: Ladder 6 Sensor 1
<rawhits>
1
0 1 2 3 4 5 6 7 8 9 10
×10^3
EventID (Time)

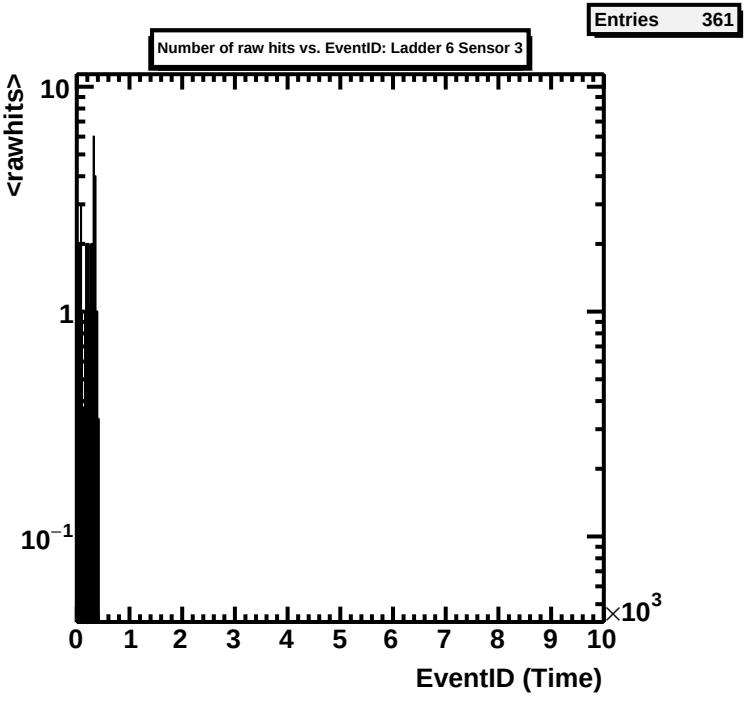

Entries 97
Raw Hit column vs. row: Ladder 6 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^-1
10^-2

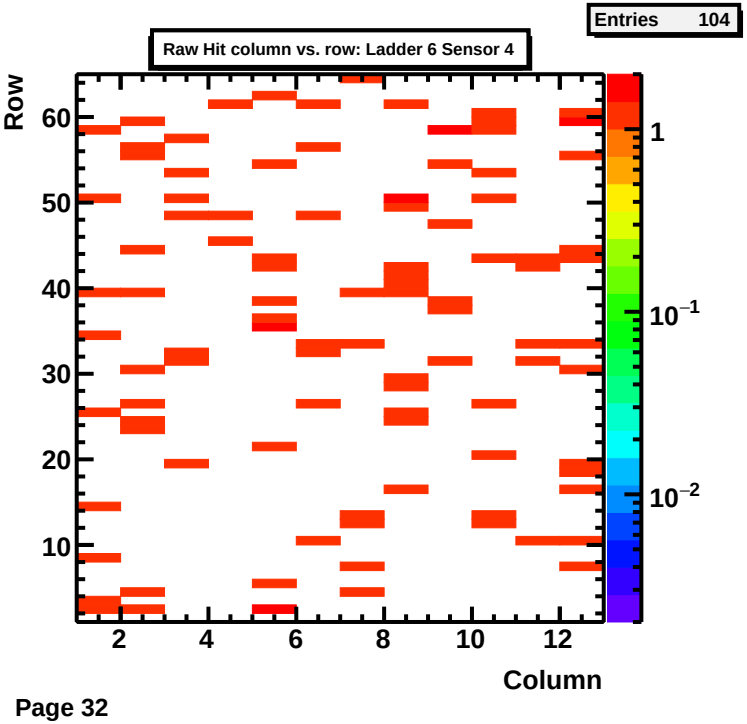

Entries 82
Hit mean column vs. mean row: Ladder 6 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^-1
10^-2

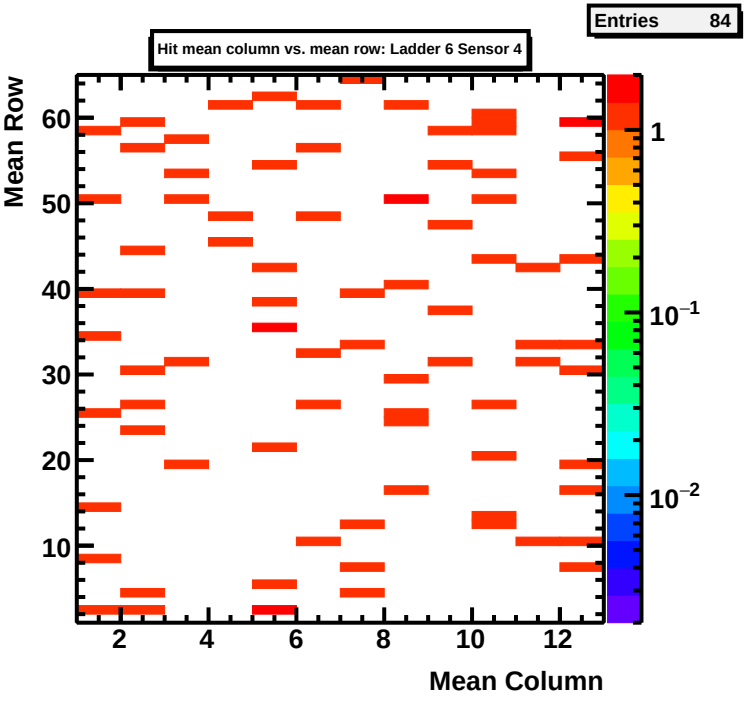

Entries 361
Number of raw hits vs. EventID: Ladder 6 Sensor 2
<rawhits>
1
10^-1
0 1 2 3 4 5 6 7 8 9 10
×10^3
EventID (Time)

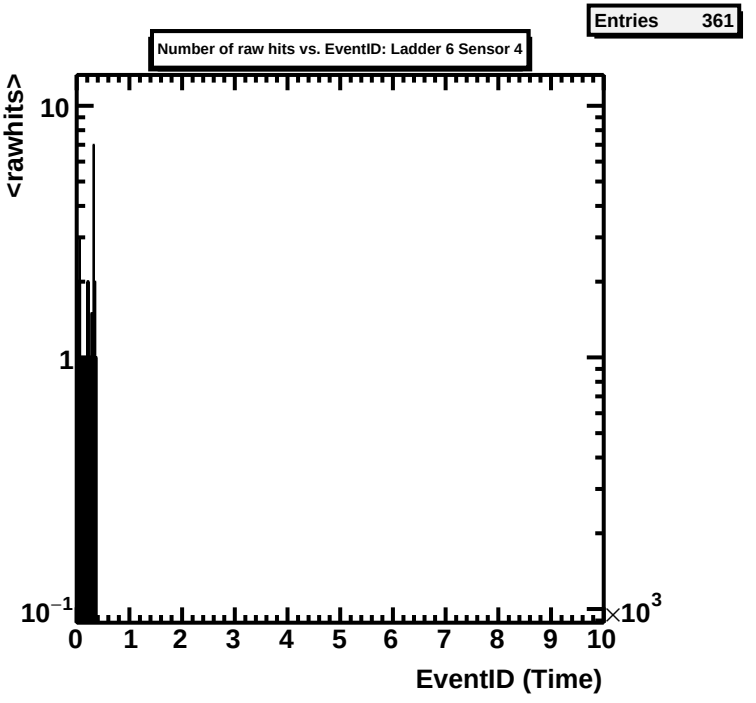

Raw Hit column vs. row: Ladder 6 Sensor 3
Entries 73
Row
Column

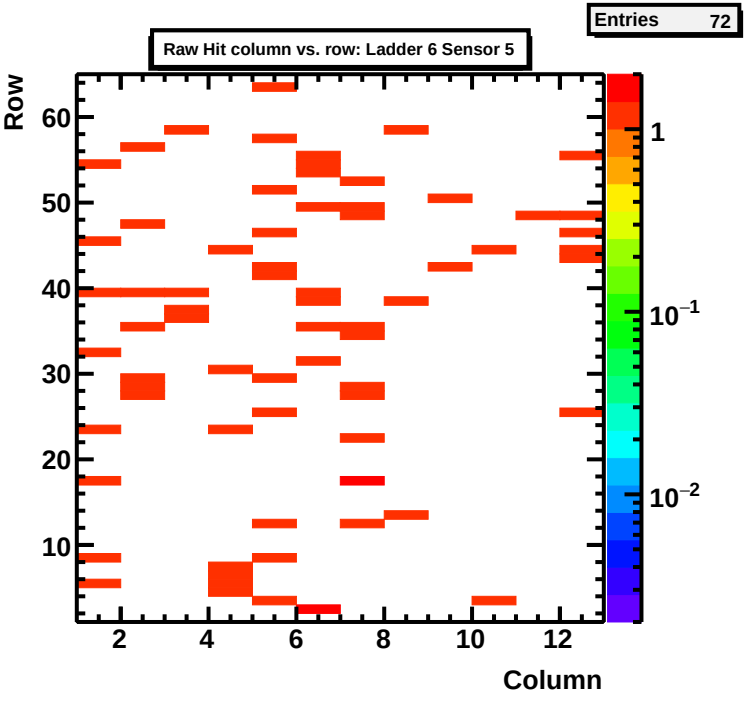

Hit mean column vs. mean row: Ladder 6 Sensor 3
Entries 63
Mean Row
Mean Column

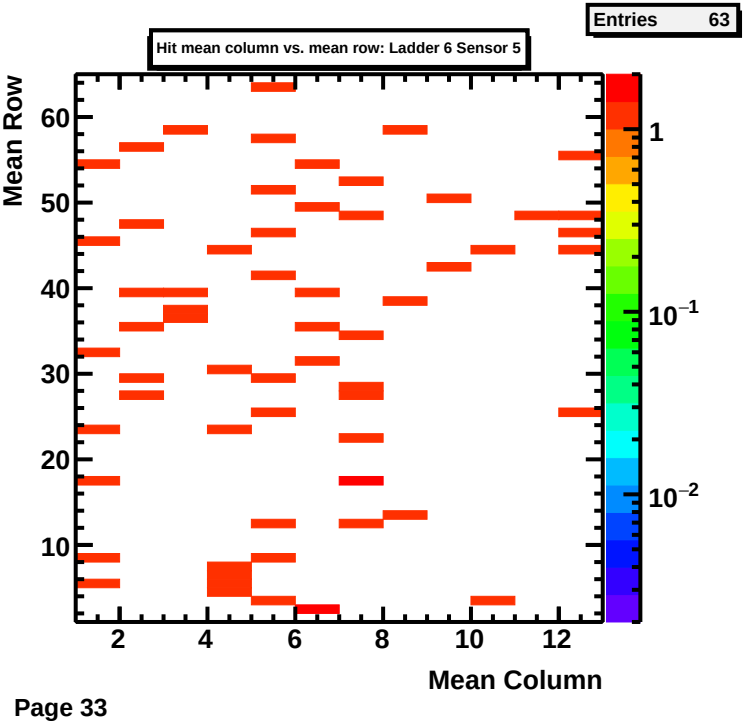

Number of raw hits vs. EventID: Ladder 6 Sensor 3
Entries 361
<rawhits>
EventID (Time)

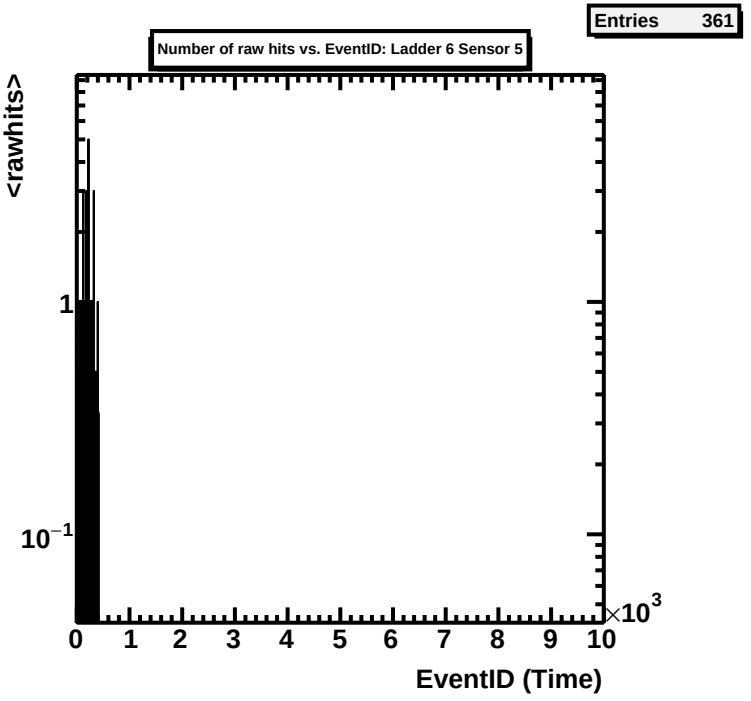

Raw Hit column vs. row: Ladder 6 Sensor 4
Entries 104
Row
Column

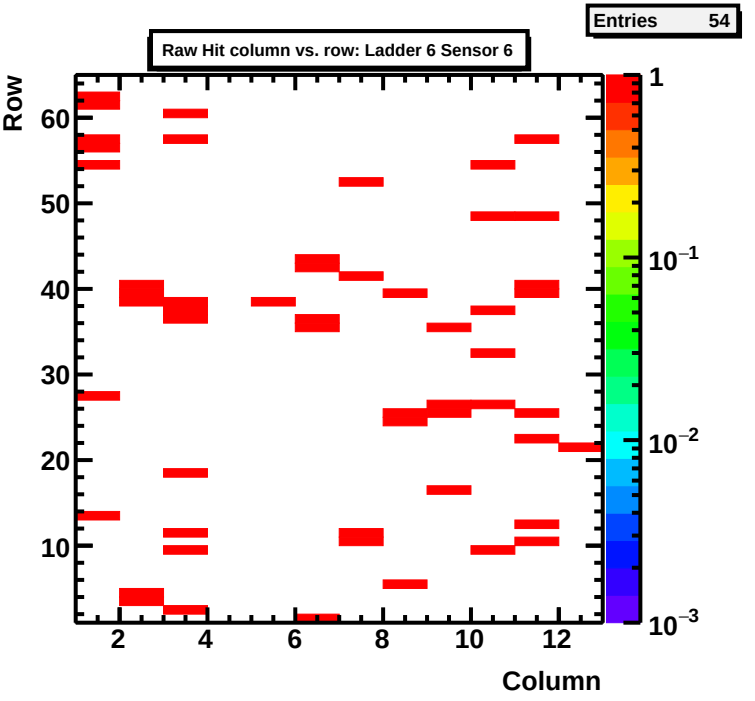

Entries 84
Hit mean column vs. mean row: Ladder 6 Sensor 4
Mean Row
Mean Column

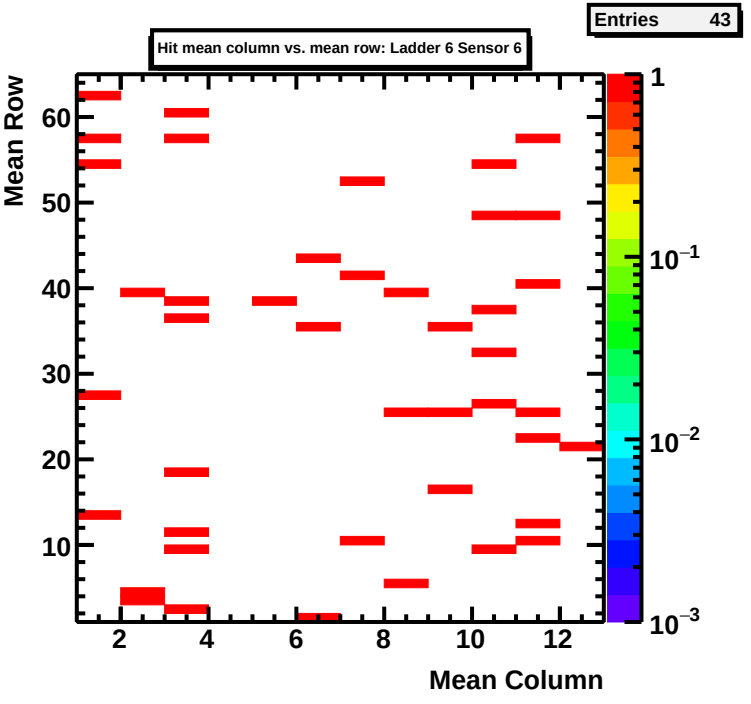

Entries 361
Number of raw hits vs. EventID: Ladder 6 Sensor 4
<rawhits>
EventID (Time)

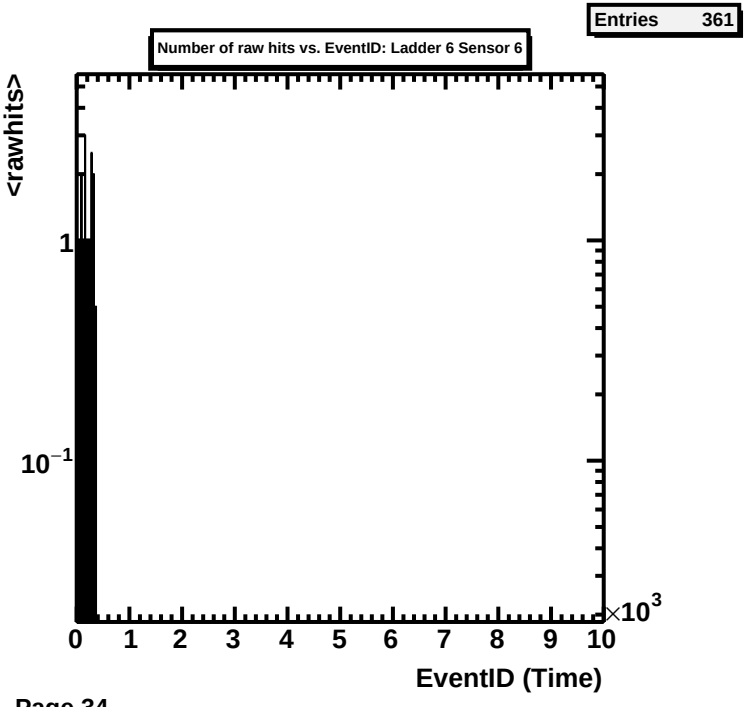

Entries 72
Raw Hit column vs. row: Ladder 6 Sensor 5
Row
Column

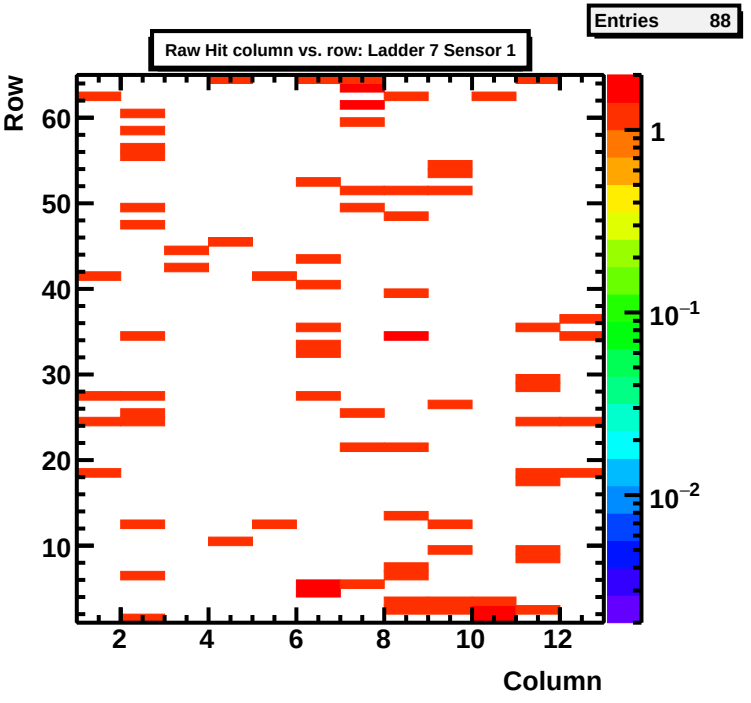

Entries 63
Hit mean column vs. mean row: Ladder 6 Sensor 5
Mean Row
Mean Column

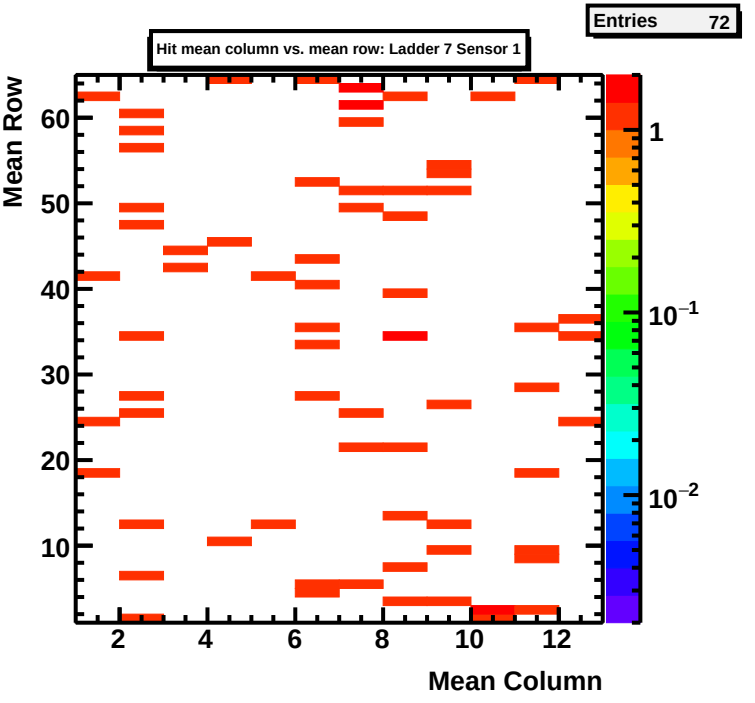

Entries 361
Number of raw hits vs. EventID: Ladder 6 Sensor 5
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

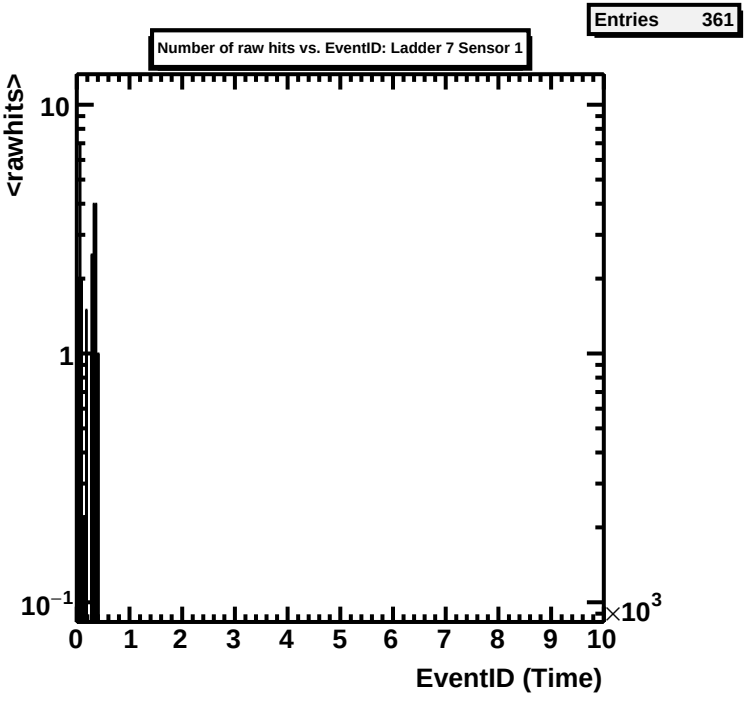

Entries 54
Raw Hit column vs. row: Ladder 6 Sensor 6
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}
10^{-3}

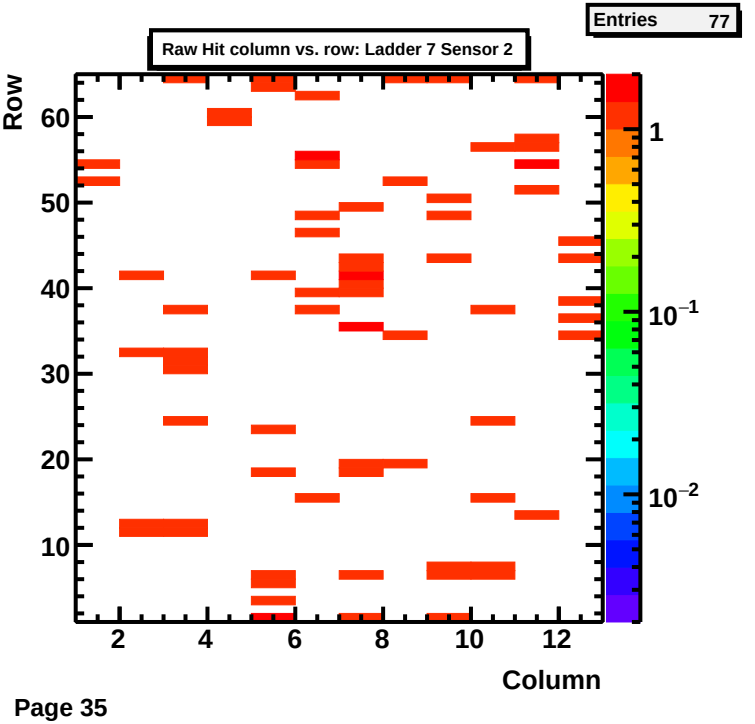

Entries 43
Hit mean column vs. mean row: Ladder 6 Sensor 6
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}
10^{-3}

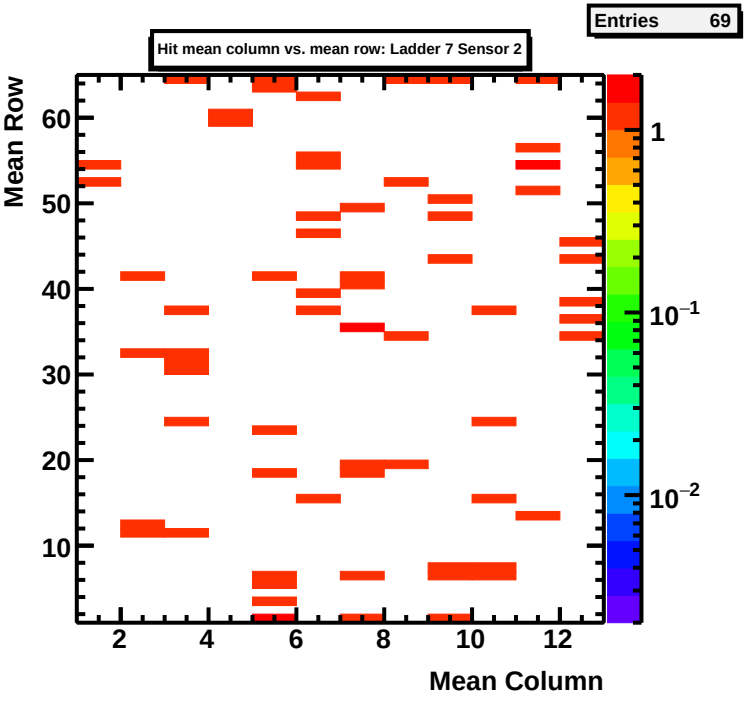

Entries 361
Number of raw hits vs. EventID: Ladder 6 Sensor 6
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

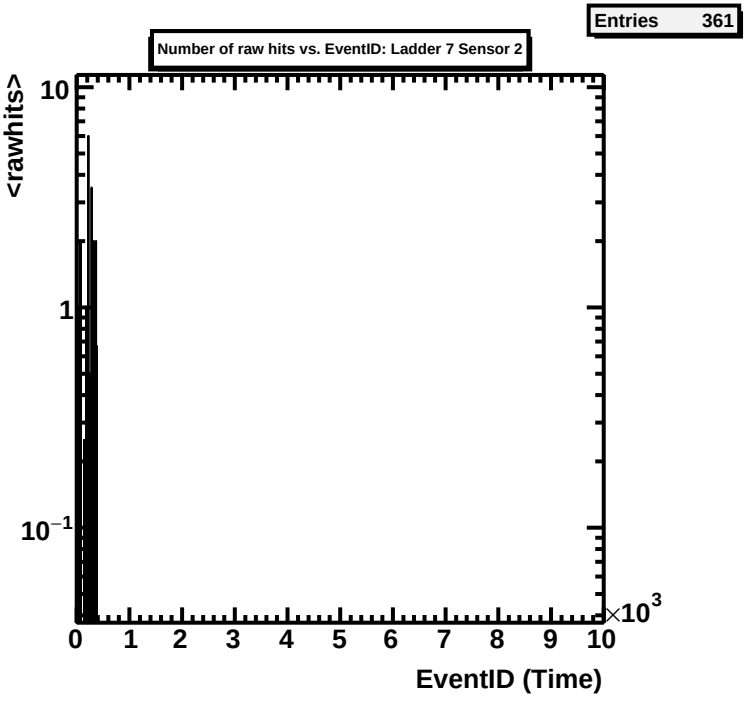

Entries 88
Raw Hit column vs. row: Ladder 7 Sensor 1
Row
Column

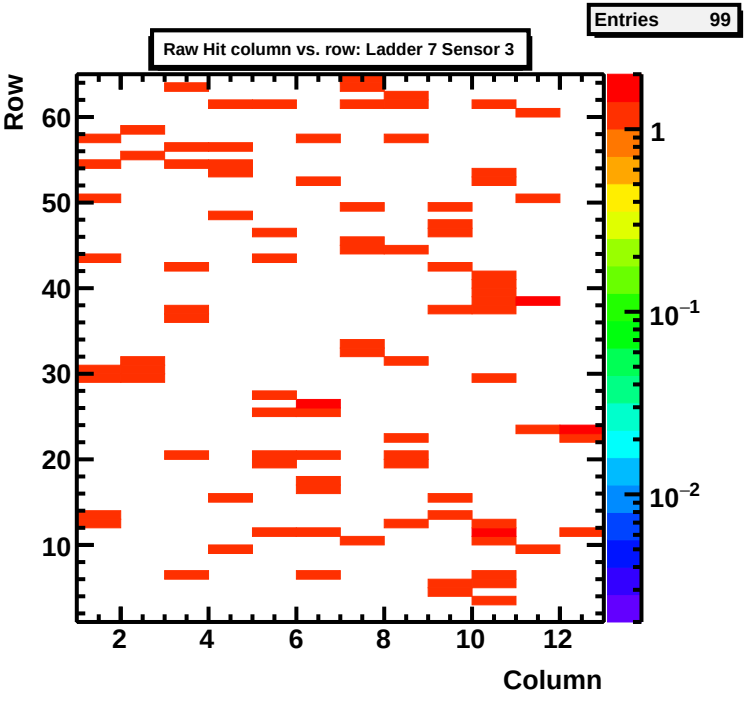

Entries 72
Hit mean column vs. mean row: Ladder 7 Sensor 1
Mean Row
Mean Column

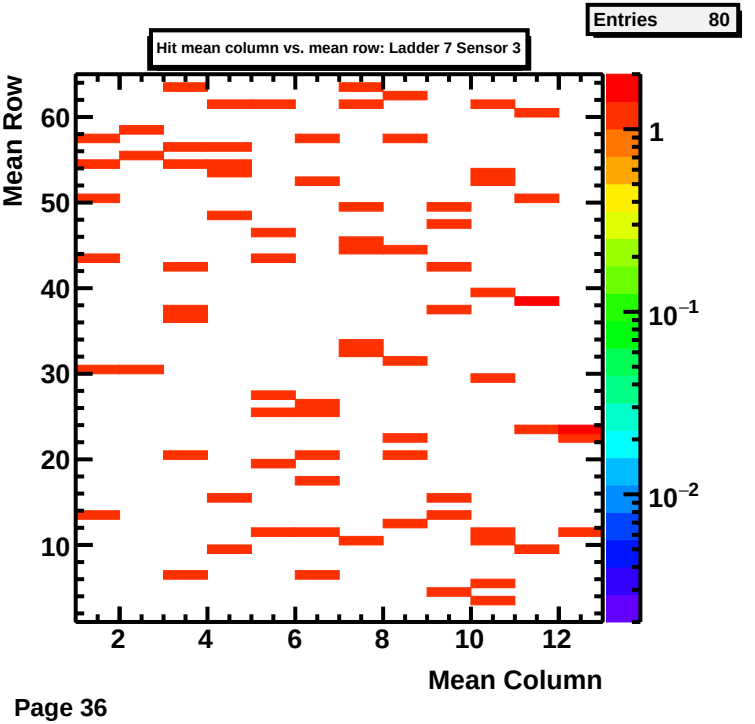

Entries 361
Number of raw hits vs. EventID: Ladder 7 Sensor 1
<rawhits>
EventID (Time)

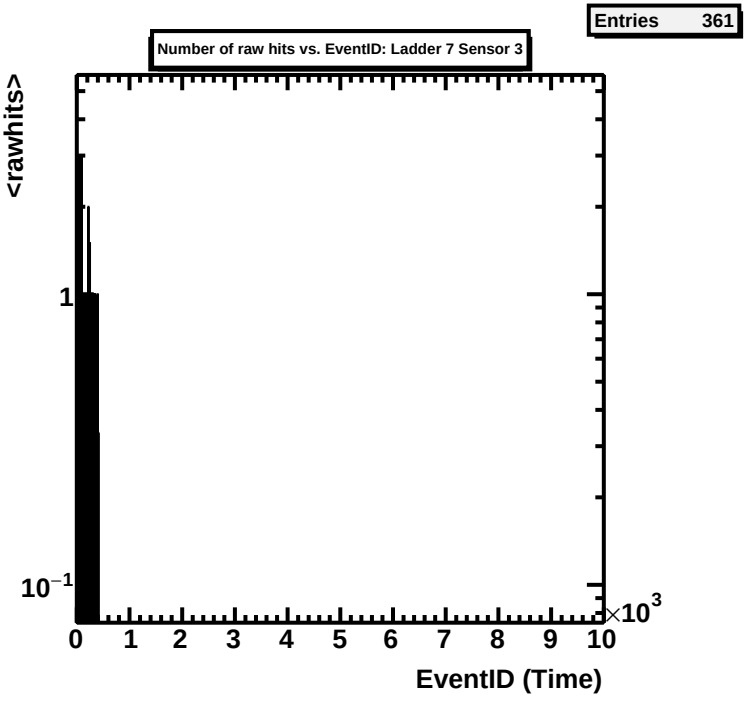

Entries 77
Raw Hit column vs. row: Ladder 7 Sensor 2
Row
Column

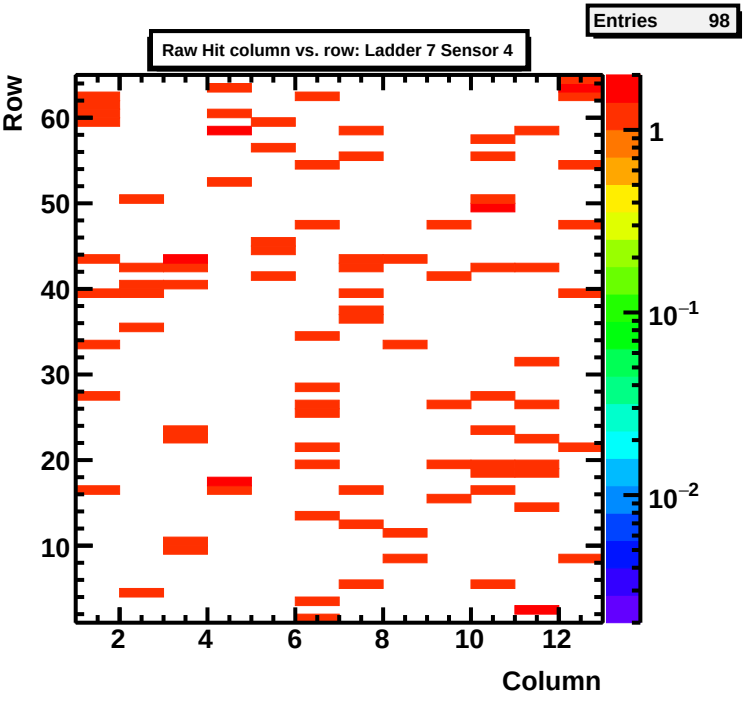

Entries 69
Hit mean column vs. mean row: Ladder 7 Sensor 2
Mean Row
Mean Column

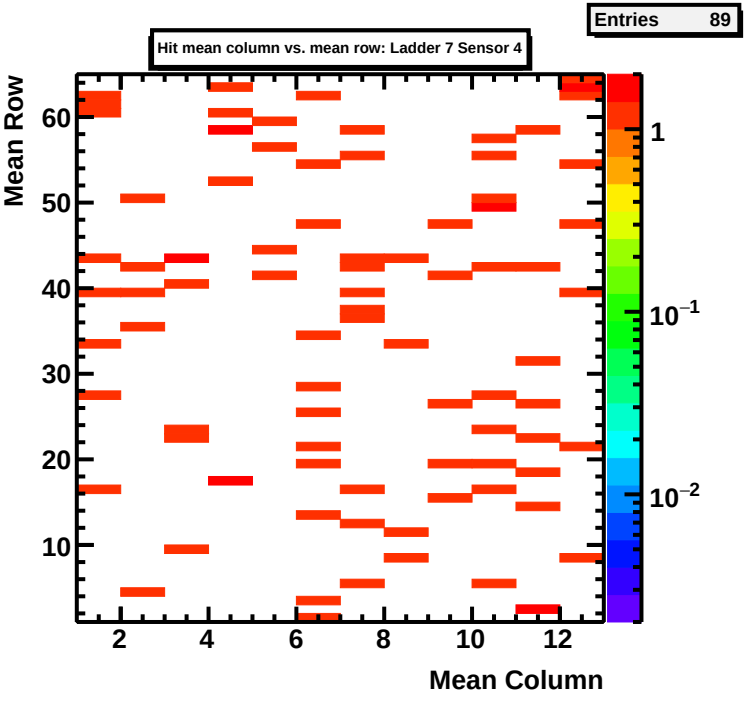

Entries 361
Number of raw hits vs. EventID: Ladder 7 Sensor 2
<rawhits>
EventID (Time)

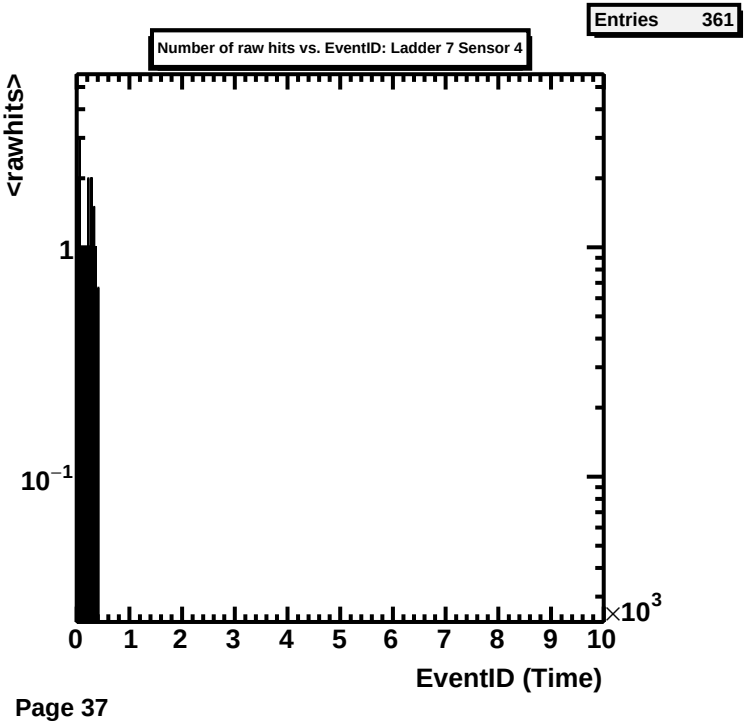

Entries 99
Raw Hit column vs. row: Ladder 7 Sensor 3
Row
Column

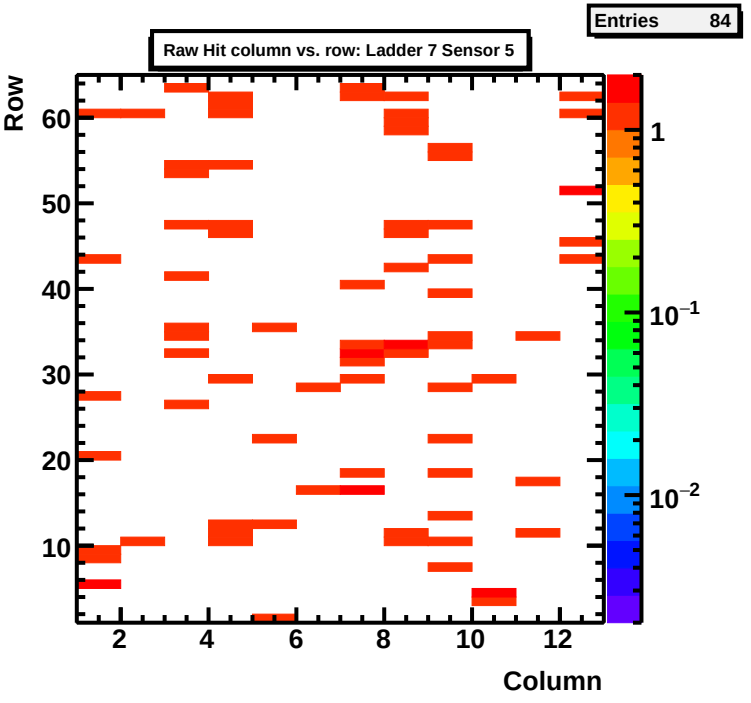

Entries 80
Hit mean column vs. mean row: Ladder 7 Sensor 3
Mean Row
Mean Column

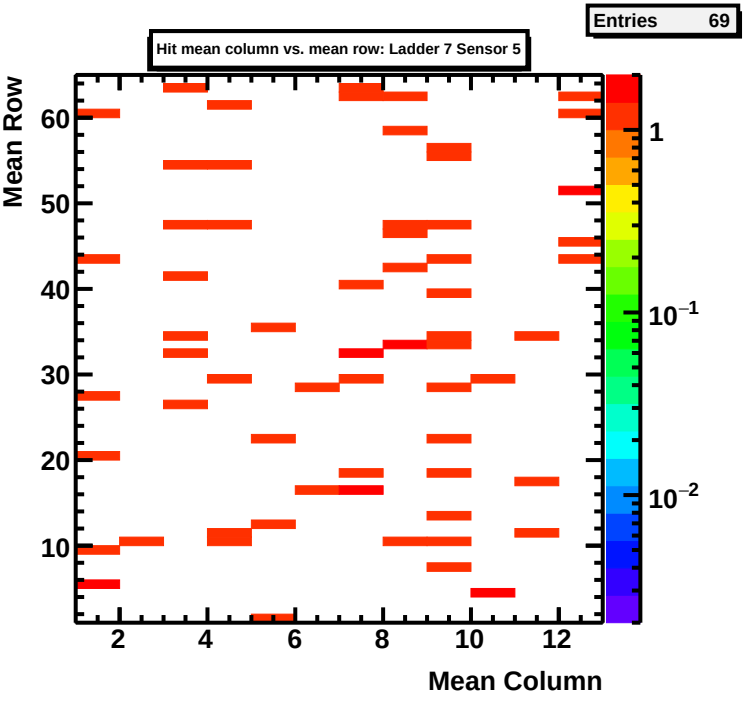

Entries 361
Number of raw hits vs. EventID: Ladder 7 Sensor 3
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

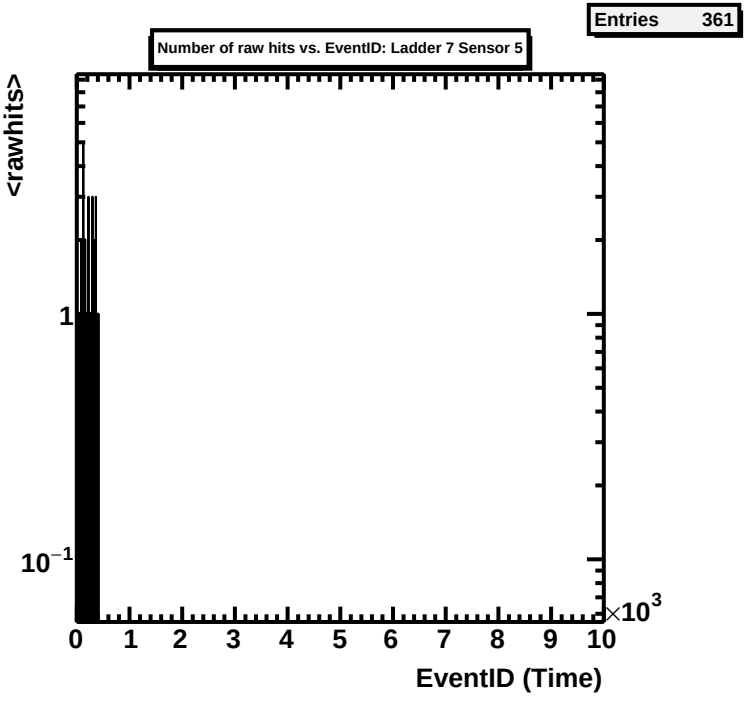

Entries 98
Raw Hit column vs. row: Ladder 7 Sensor 4
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

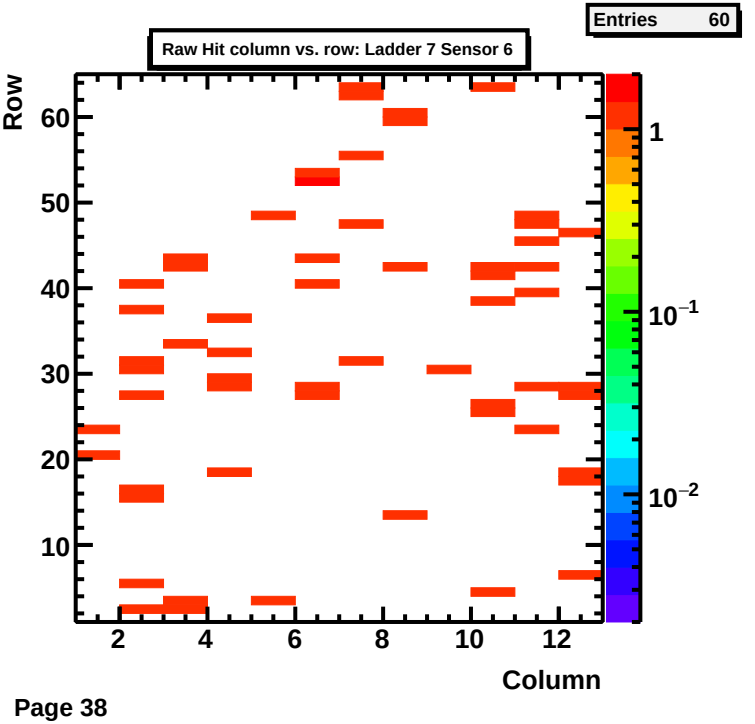

Entries 89
Hit mean column vs. mean row: Ladder 7 Sensor 4
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

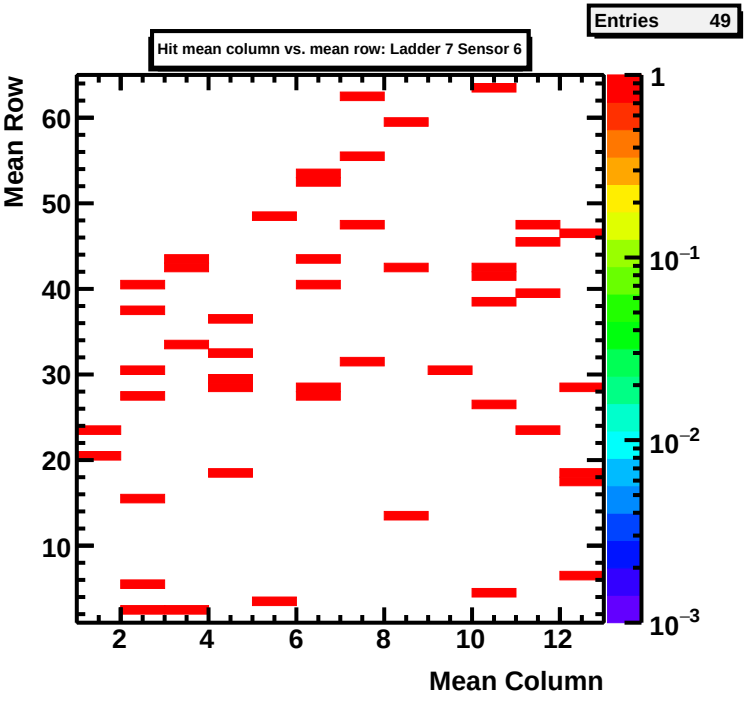

Entries 361
Number of raw hits vs. EventID: Ladder 7 Sensor 4
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

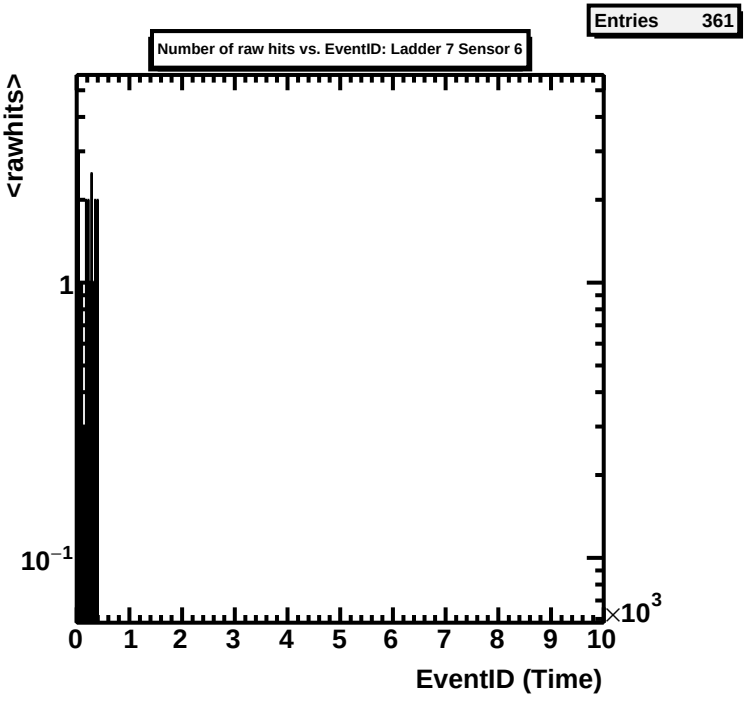

Raw Hit column vs. row: Ladder 7 Sensor 5
Entries 84
Row
Column

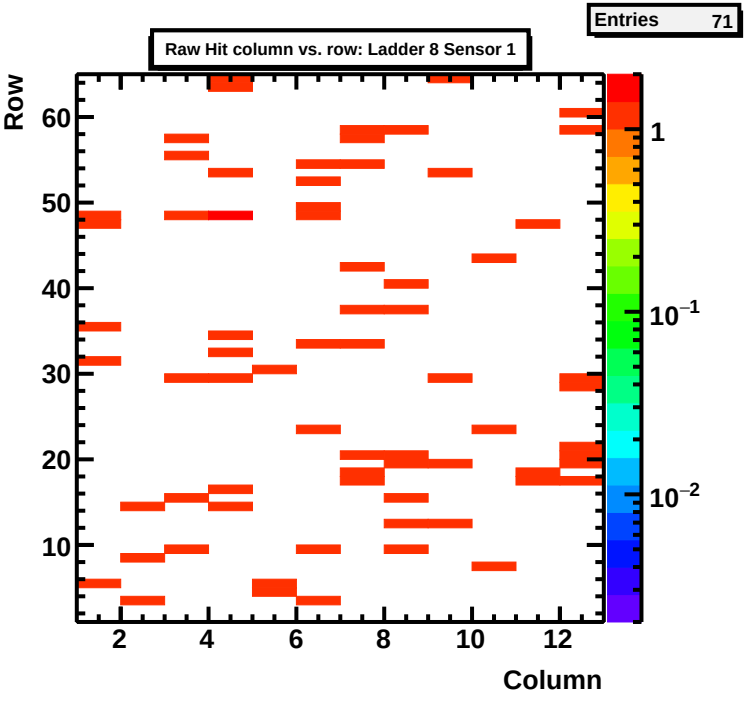

Hit mean column vs. mean row: Ladder 7 Sensor 5
Entries 69
Mean Row
Mean Column

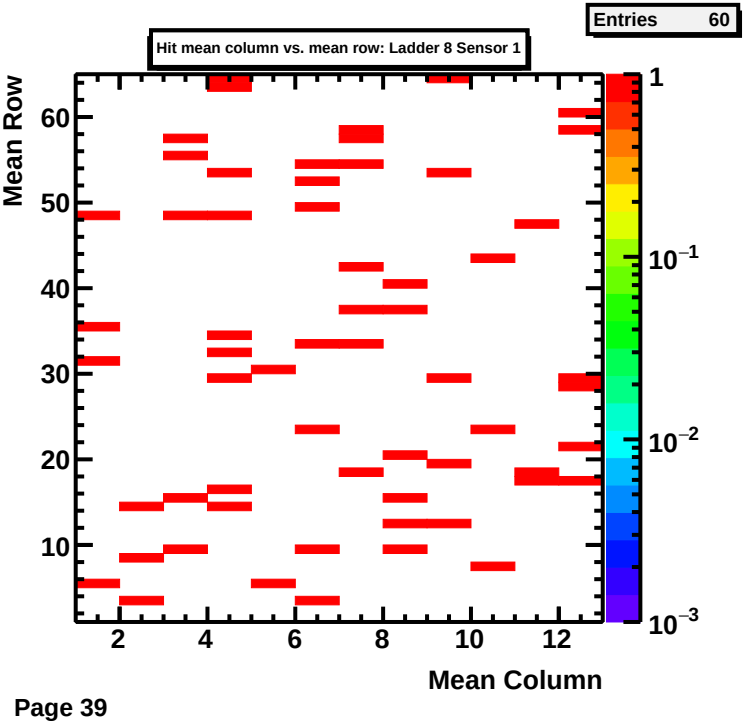

Number of raw hits vs. EventID: Ladder 7 Sensor 5
Entries 361
<rawhits>
EventID (Time)

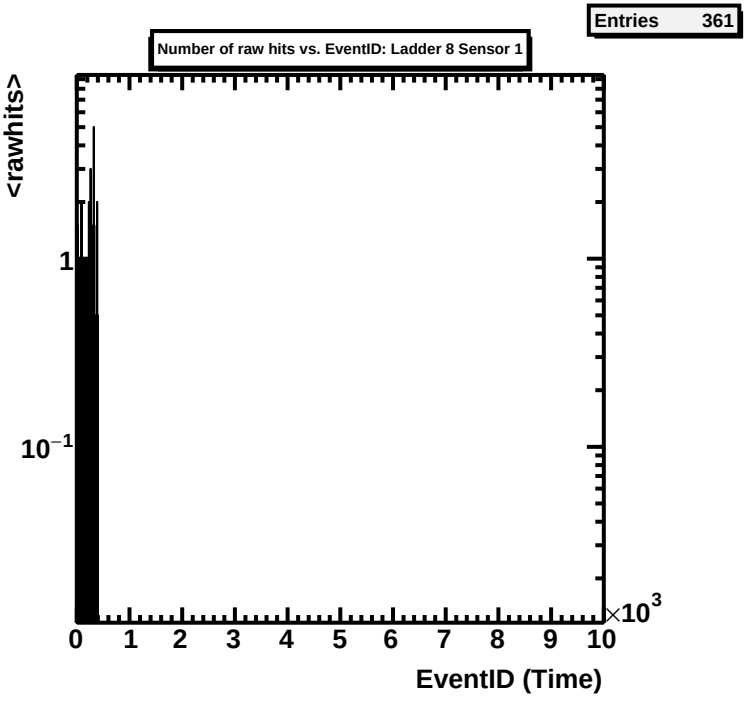

Raw Hit column vs. row: Ladder 7 Sensor 6
Entries 60
Row
Column

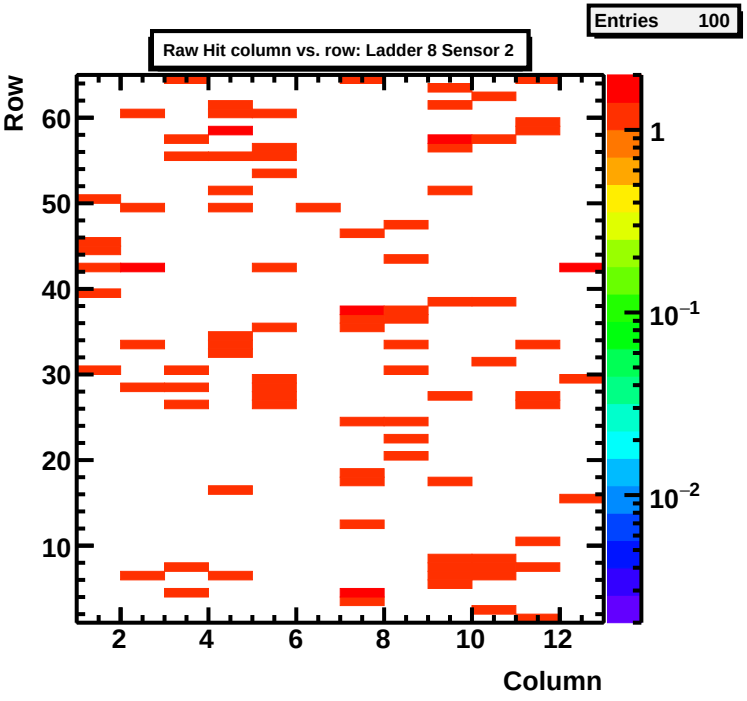

Entries 49
Hit mean column vs. mean row: Ladder 7 Sensor 6
Mean Row
Mean Column

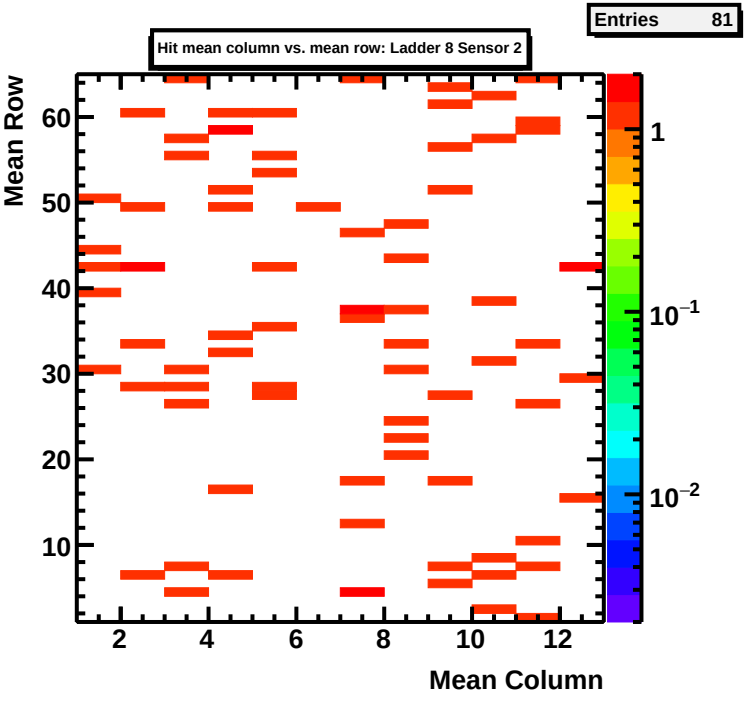

Entries 361
Number of raw hits vs. EventID: Ladder 7 Sensor 6
<rawhits>
EventID (Time)

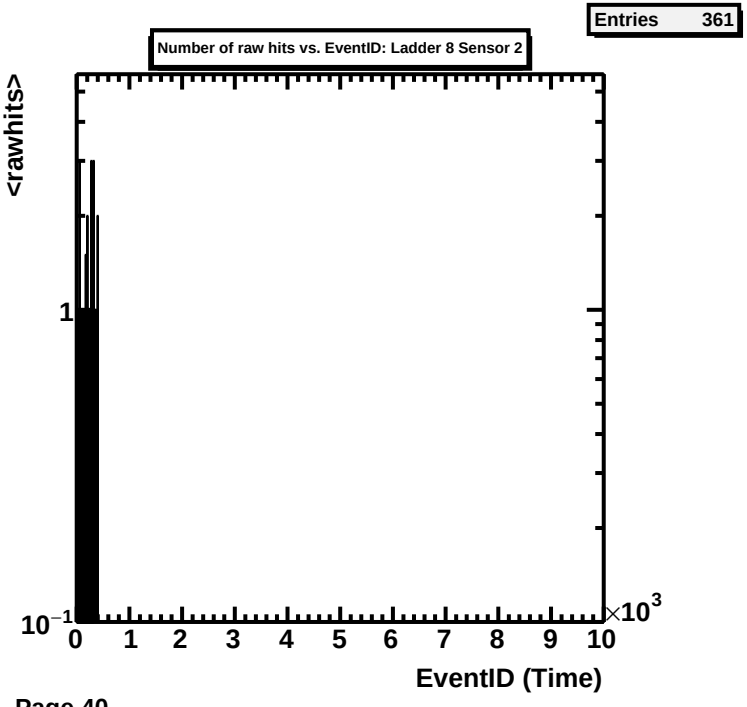

Entries 71
Raw Hit column vs. row: Ladder 8 Sensor 1
Row
Column

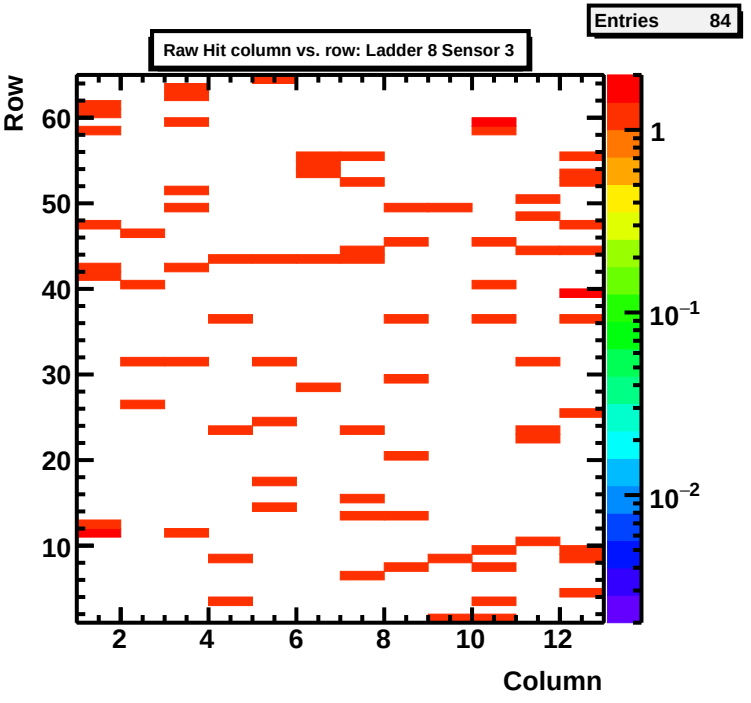

Entries 60
Hit mean column vs. mean row: Ladder 8 Sensor 1
Mean Row
Mean Column

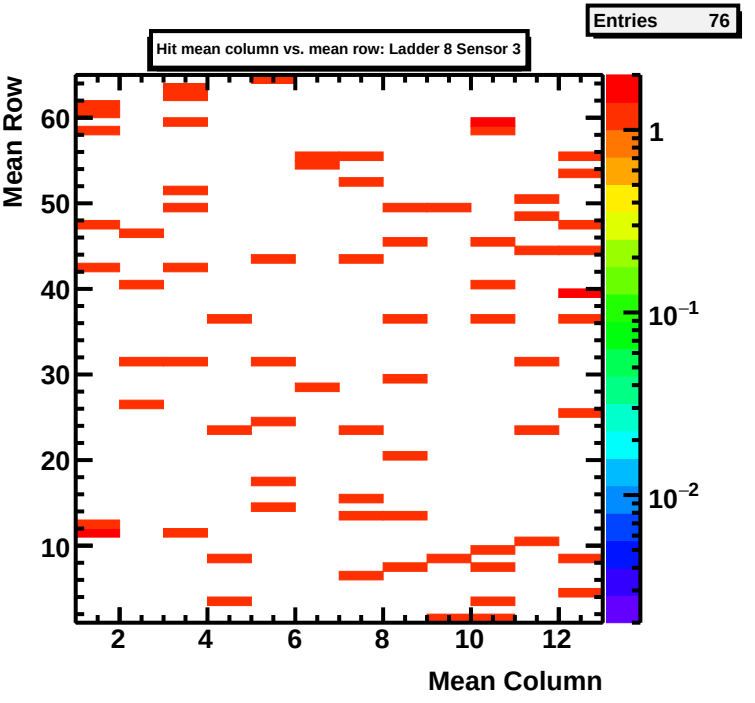

Entries 361
Number of raw hits vs. EventID: Ladder 8 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

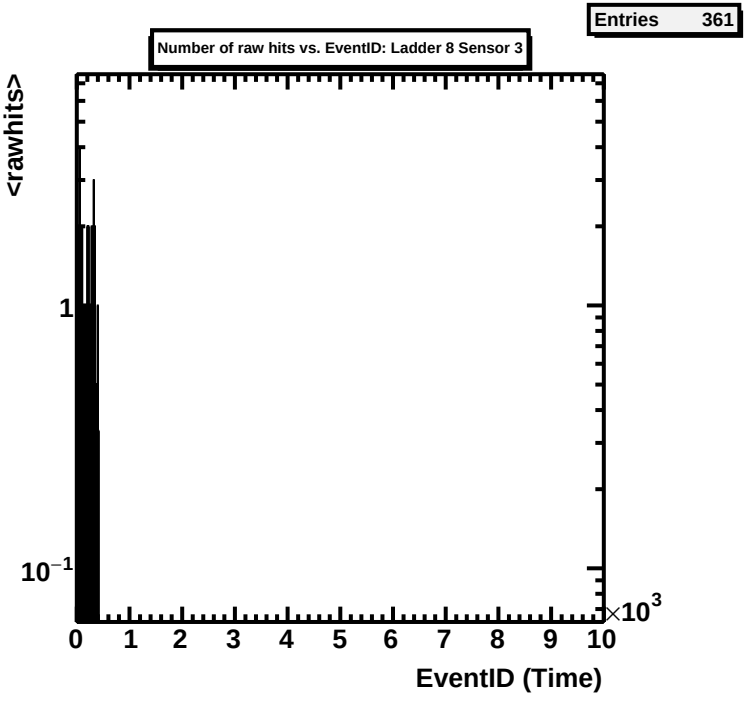

Entries 100
Raw Hit column vs. row: Ladder 8 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

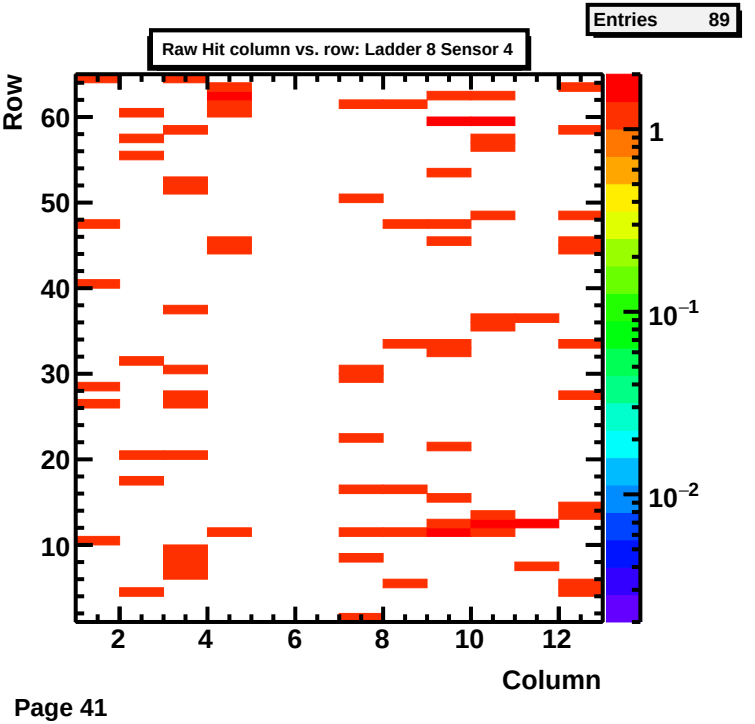

Entries 81
Hit mean column vs. mean row: Ladder 8 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

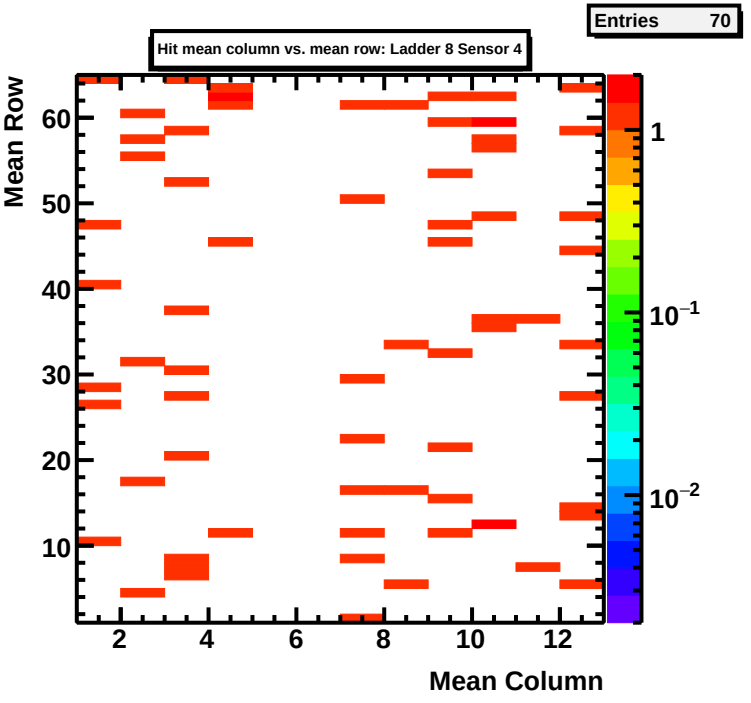

Entries 361
Number of raw hits vs. EventID: Ladder 8 Sensor 2
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

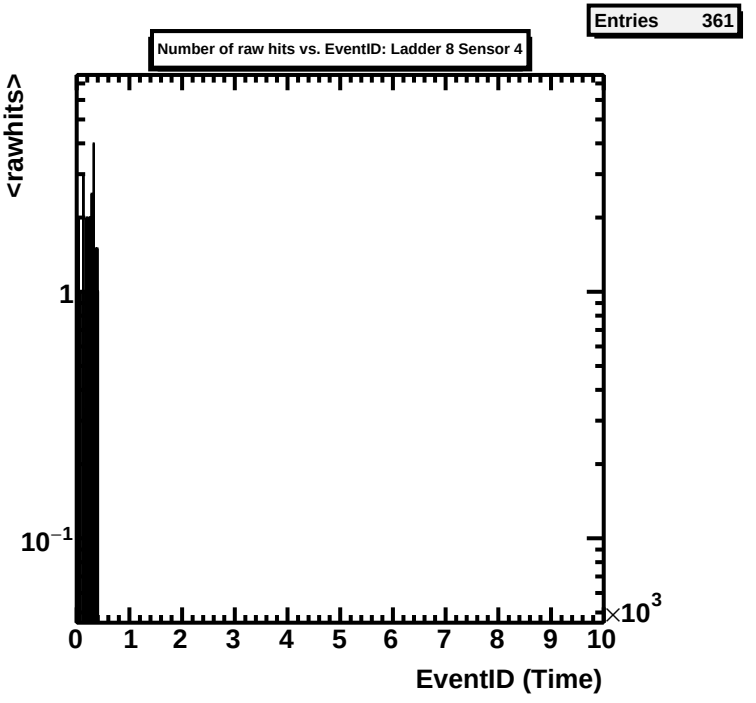

Entries 84
Raw Hit column vs. row: Ladder 8 Sensor 3
Row
Column

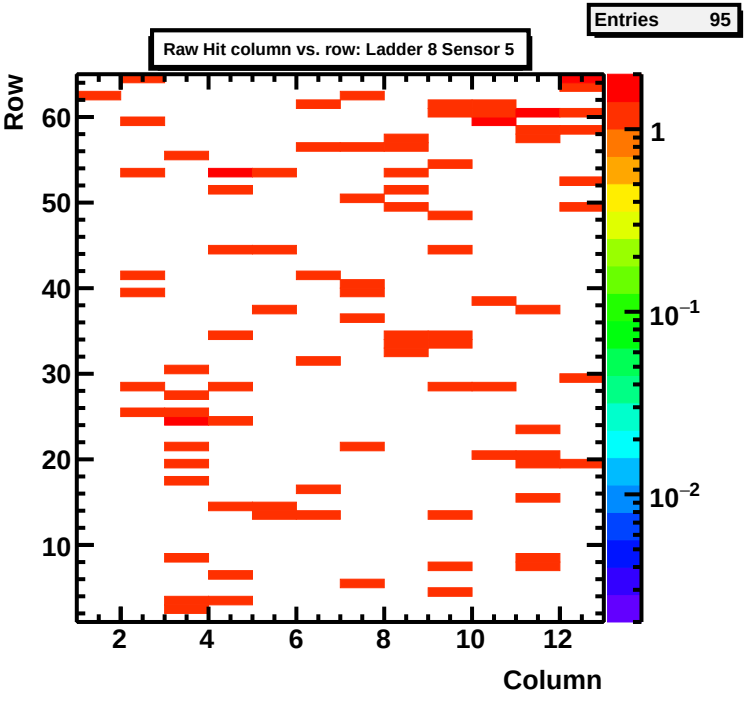

Entries 76
Hit mean column vs. mean row: Ladder 8 Sensor 3
Mean Row
Mean Column

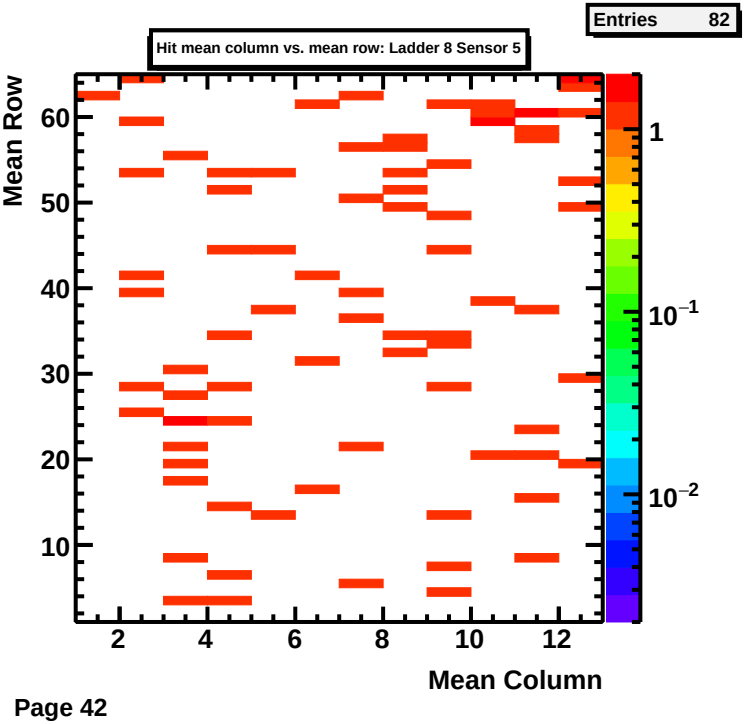

Entries 361
Number of raw hits vs. EventID: Ladder 8 Sensor 3
<rawhits>
EventID (Time)

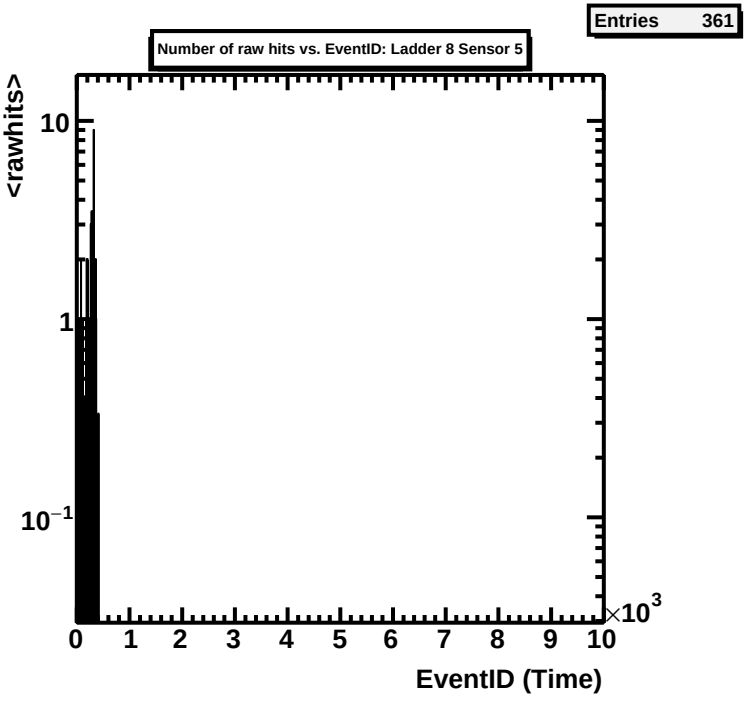

Entries 89
Raw Hit column vs. row: Ladder 8 Sensor 4
Row
Column

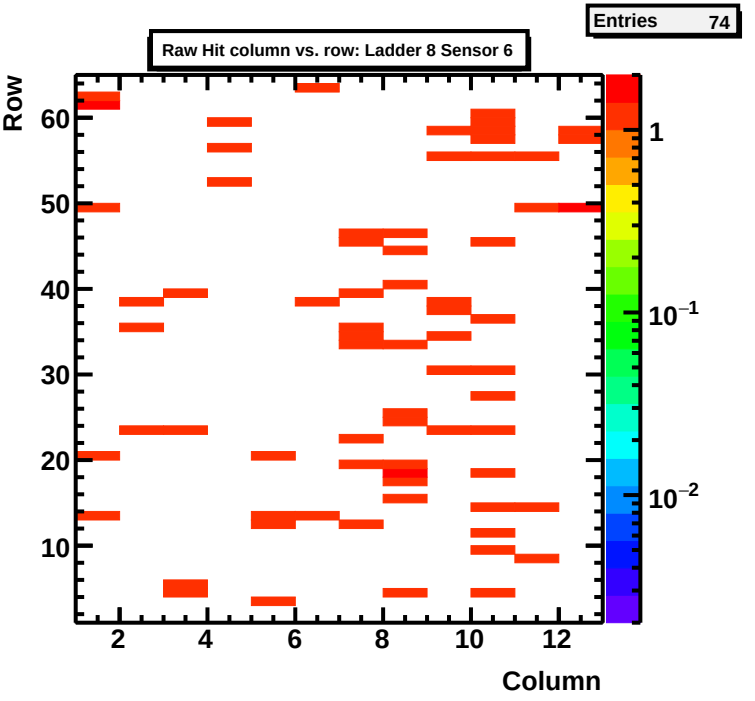

Entries 70
Hit mean column vs. mean row: Ladder 8 Sensor 4
Mean Row
Mean Column

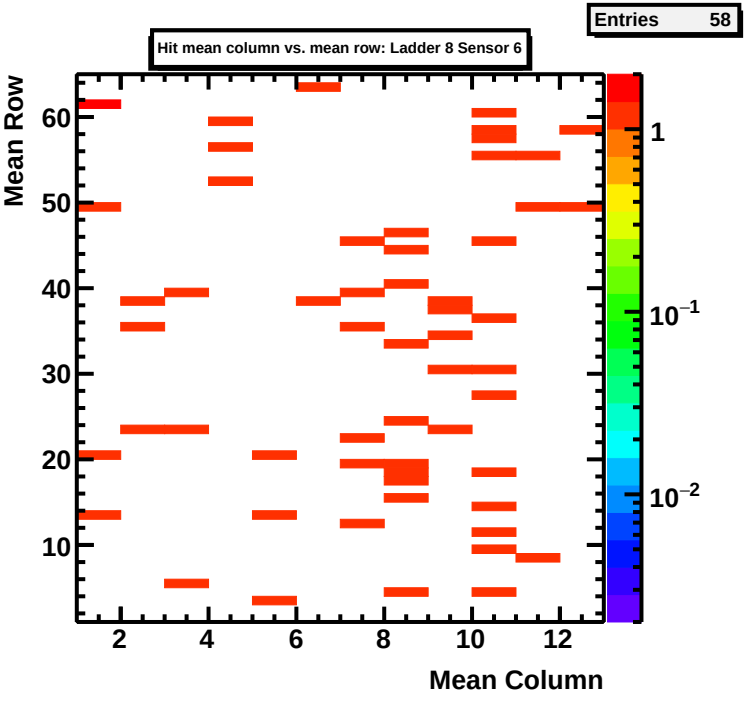

Entries 361
Number of raw hits vs. EventID: Ladder 8 Sensor 4
<rawhits>
EventID (Time)

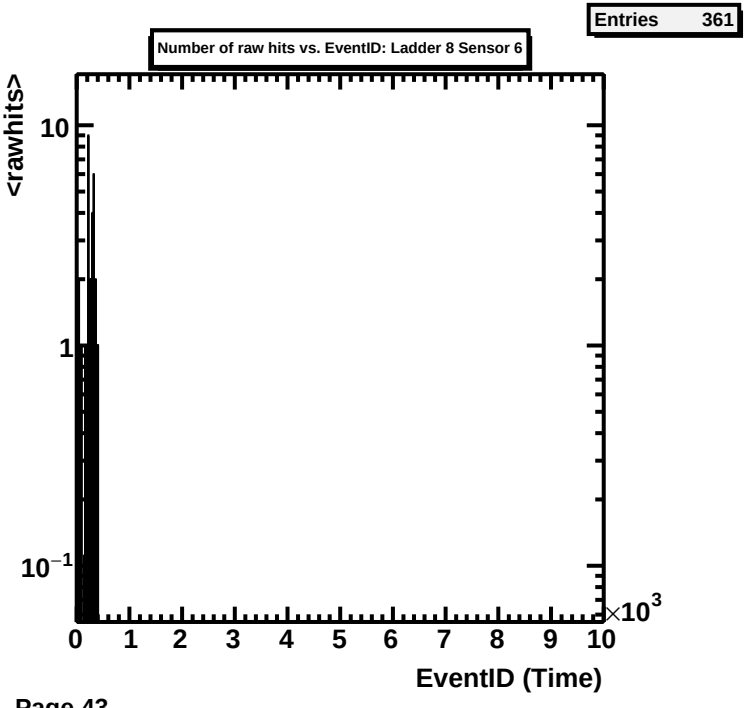

Entries 95
Raw Hit column vs. row: Ladder 8 Sensor 5
Row
Column

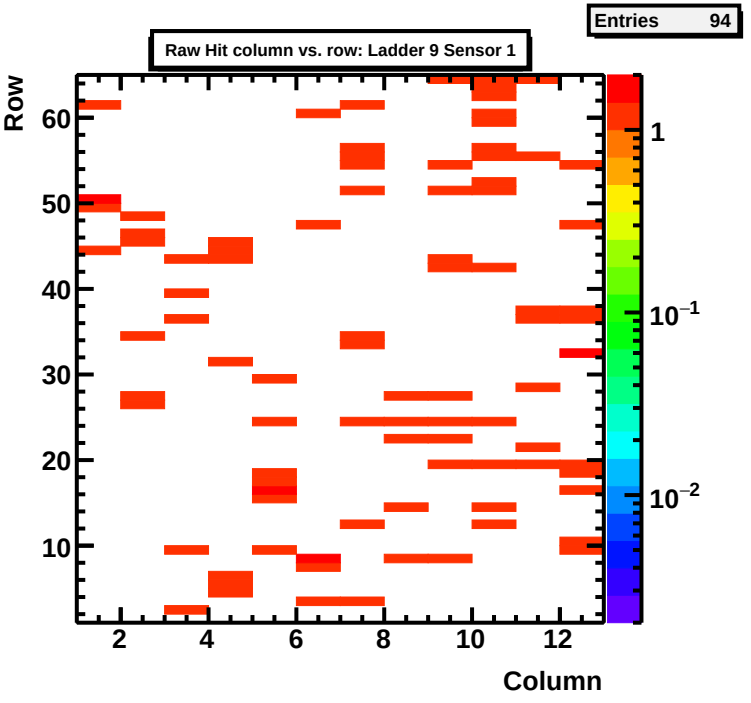

Entries 82
Hit mean column vs. mean row: Ladder 8 Sensor 5
Mean Row
Mean Column

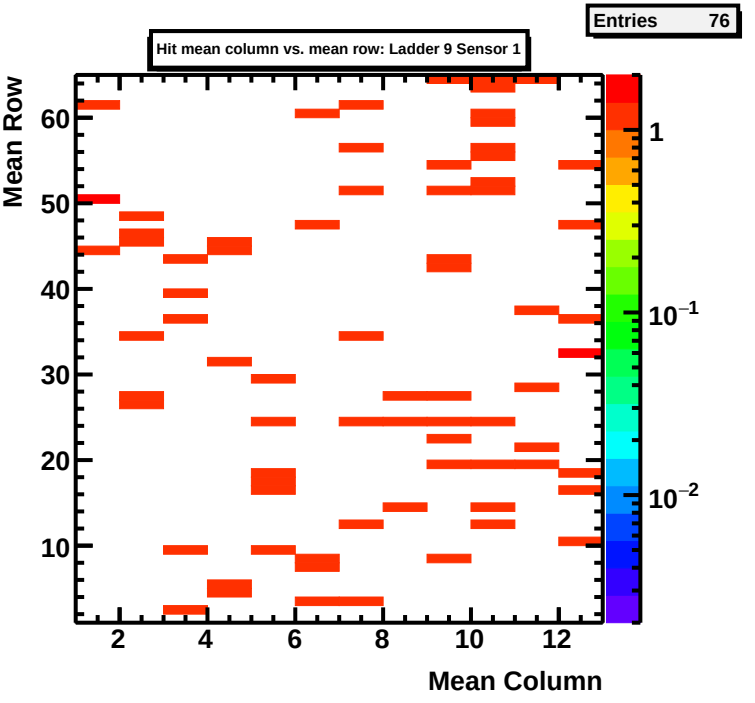

Entries 361
Number of raw hits vs. EventID: Ladder 8 Sensor 5
<rawhits>
EventID (Time)
×10^3

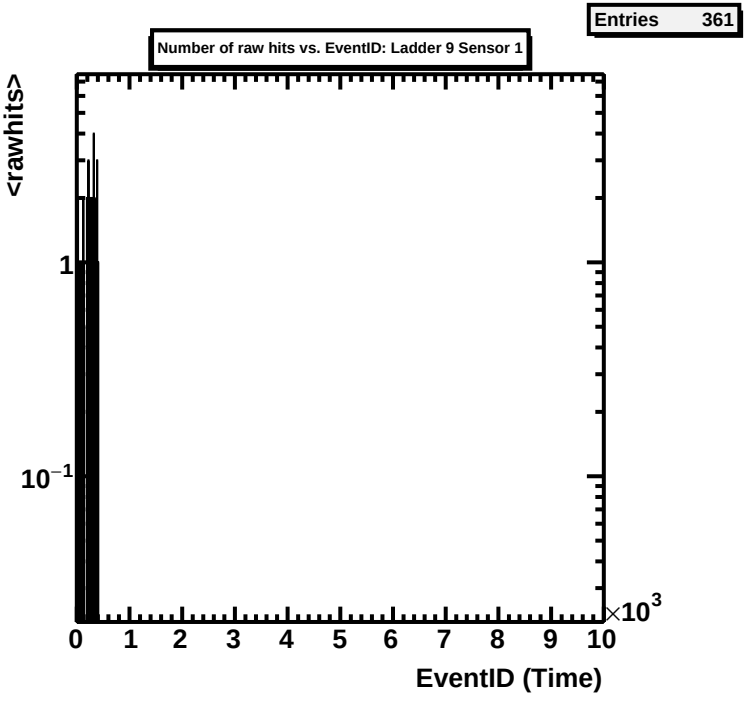

Entries 74
Raw Hit column vs. row: Ladder 8 Sensor 6
Row
Column

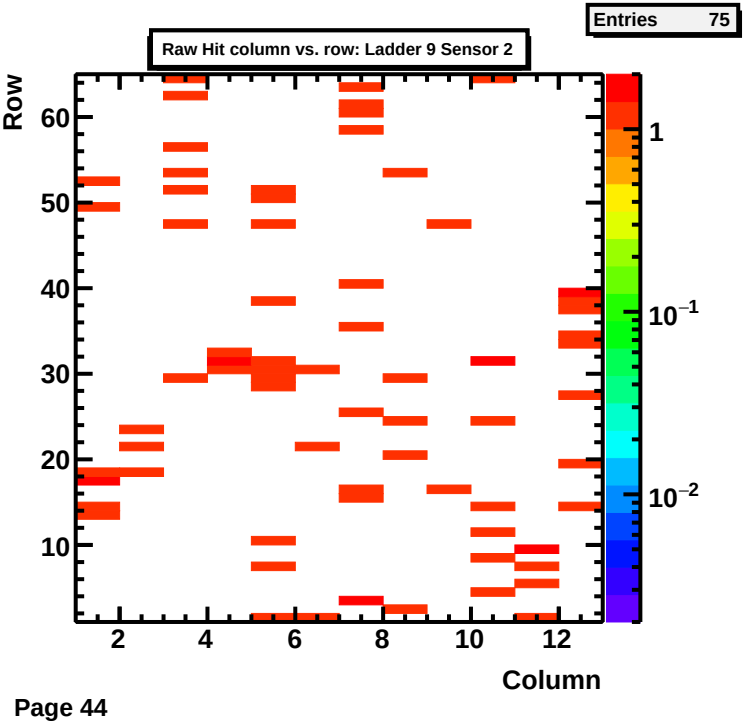

Entries 58
Hit mean column vs. mean row: Ladder 8 Sensor 6
Mean Row
Mean Column

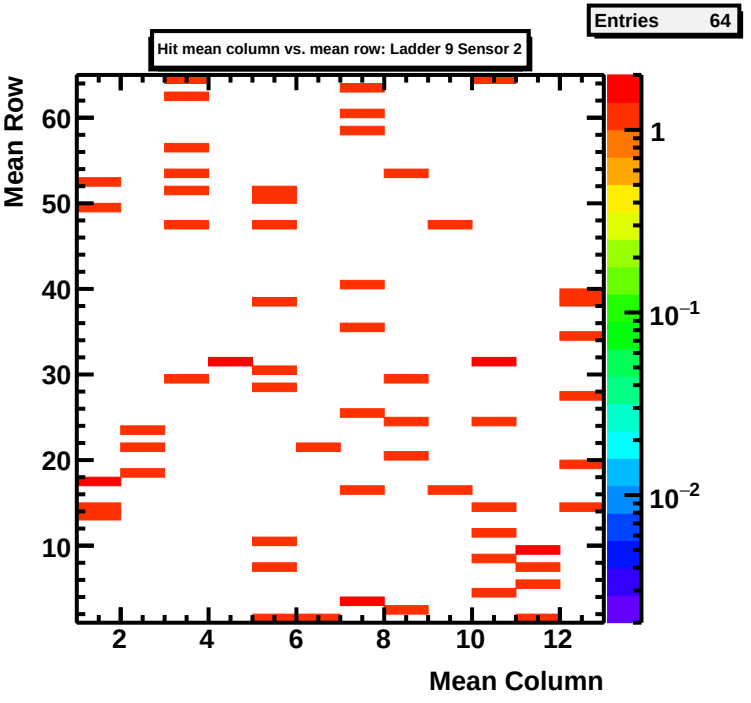

Entries 361
Number of raw hits vs. EventID: Ladder 8 Sensor 6
<rawhits>
EventID (Time)
×10^3

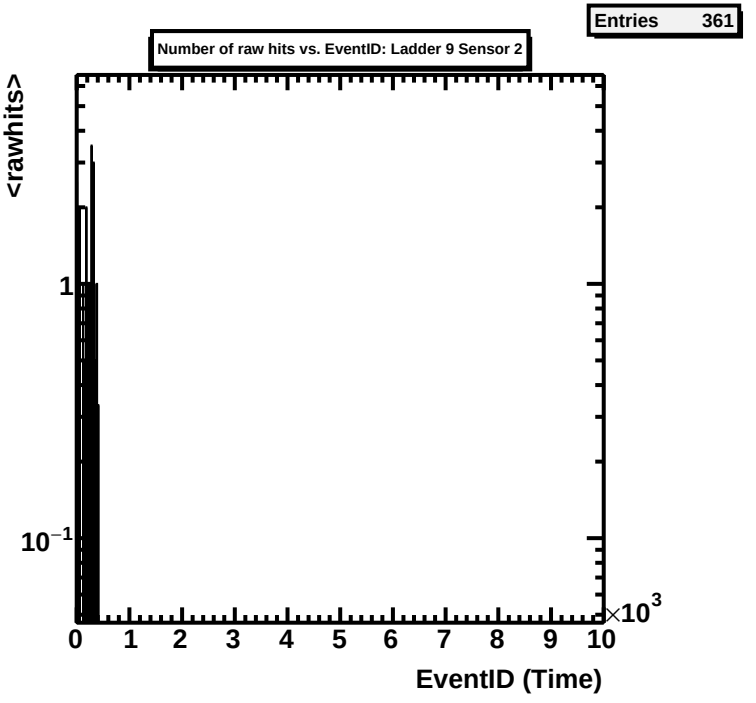

Entries 94
Raw Hit column vs. row: Ladder 9 Sensor 1
Row
Column

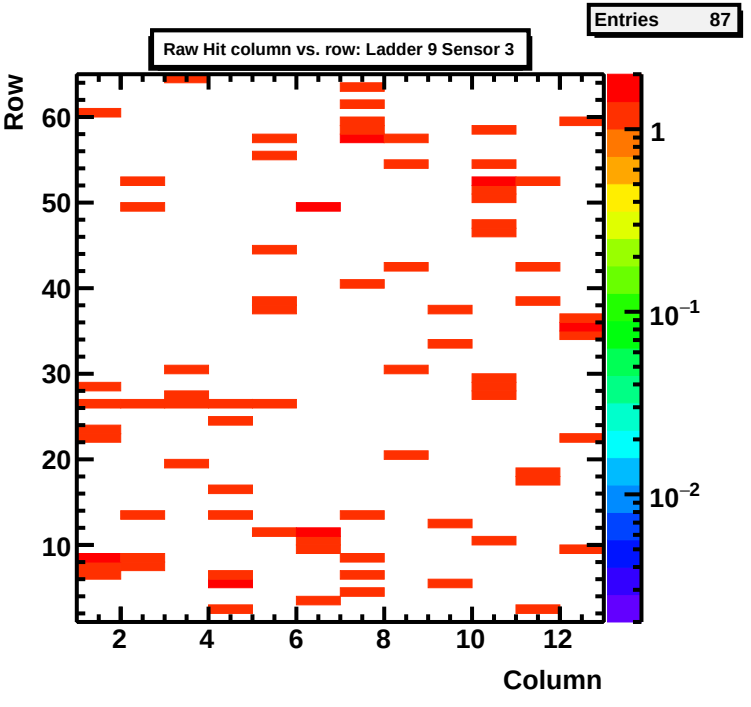

Entries 76
Hit mean column vs. mean row: Ladder 9 Sensor 1
Mean Row
Mean Column

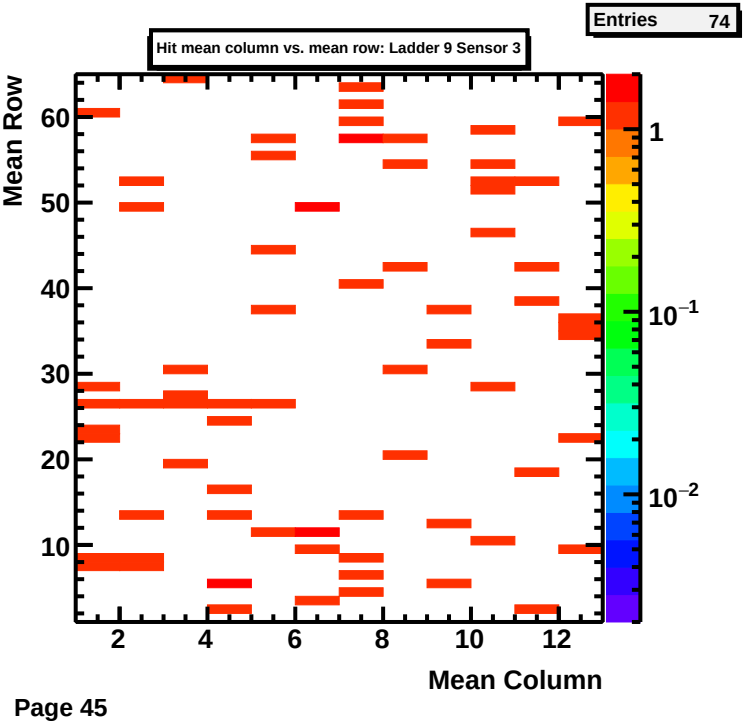

Entries 361
Number of raw hits vs. EventID: Ladder 9 Sensor 1
<rawhits>
EventID (Time)

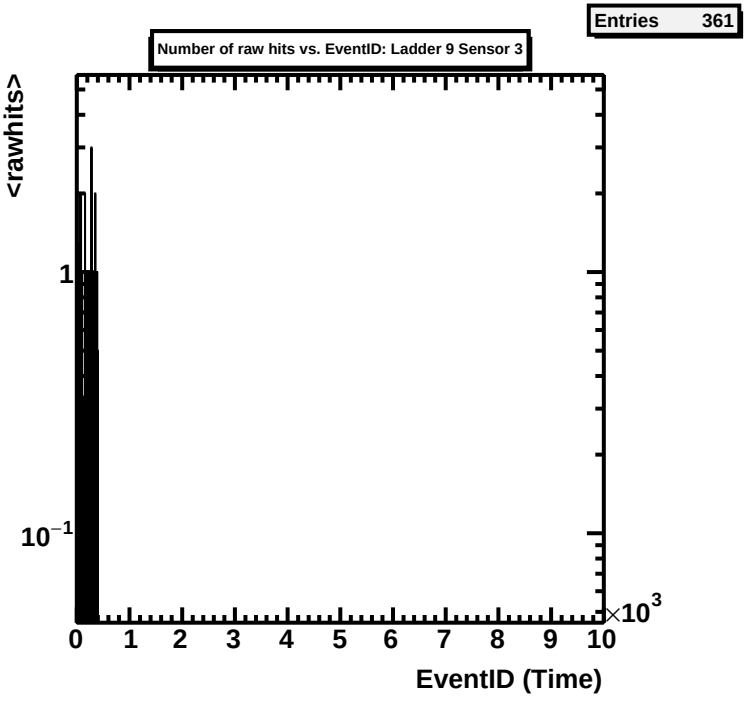

Entries 75
Raw Hit column vs. row: Ladder 9 Sensor 2
Row
Column

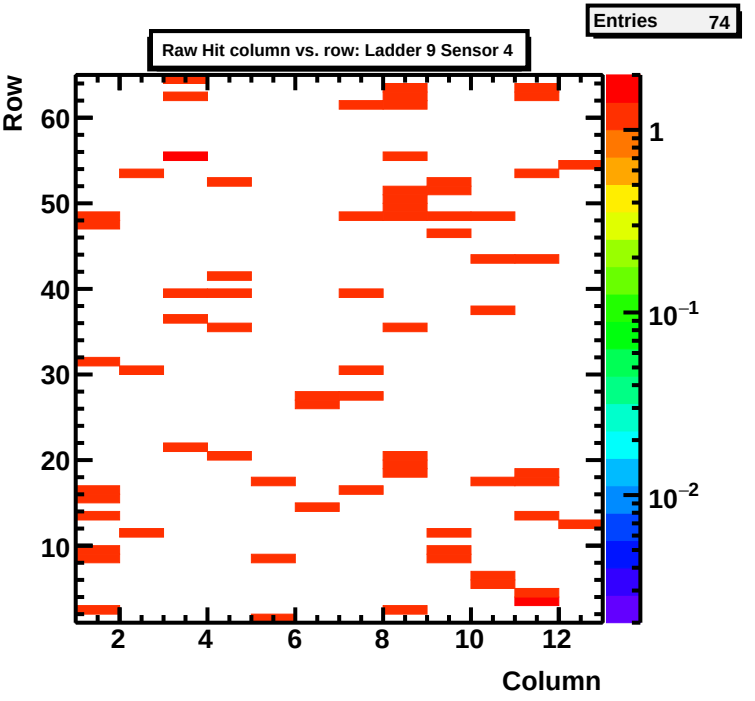

Entries 64
Hit mean column vs. mean row: Ladder 9 Sensor 2
Mean Row
Mean Column

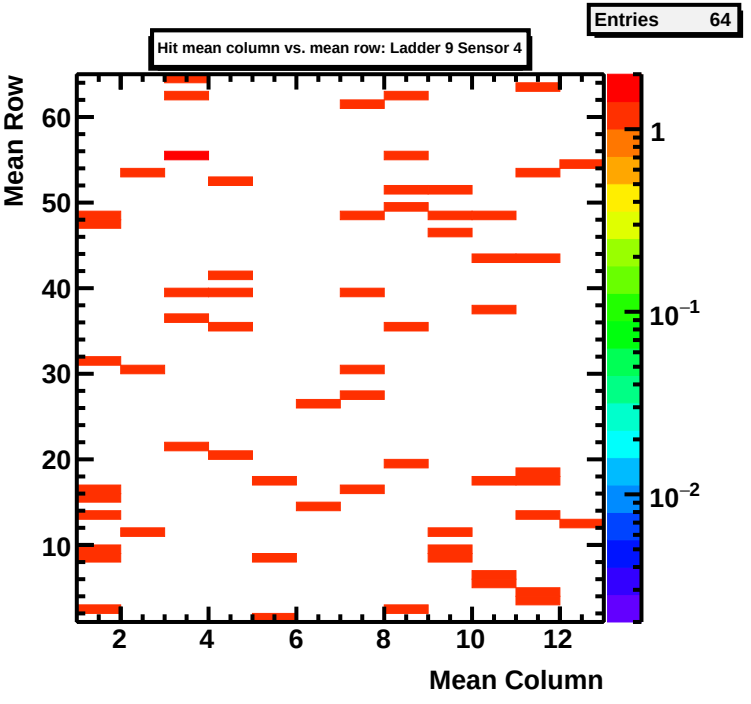

Entries 361
Number of raw hits vs. EventID: Ladder 9 Sensor 2
<rawhits>
EventID (Time)

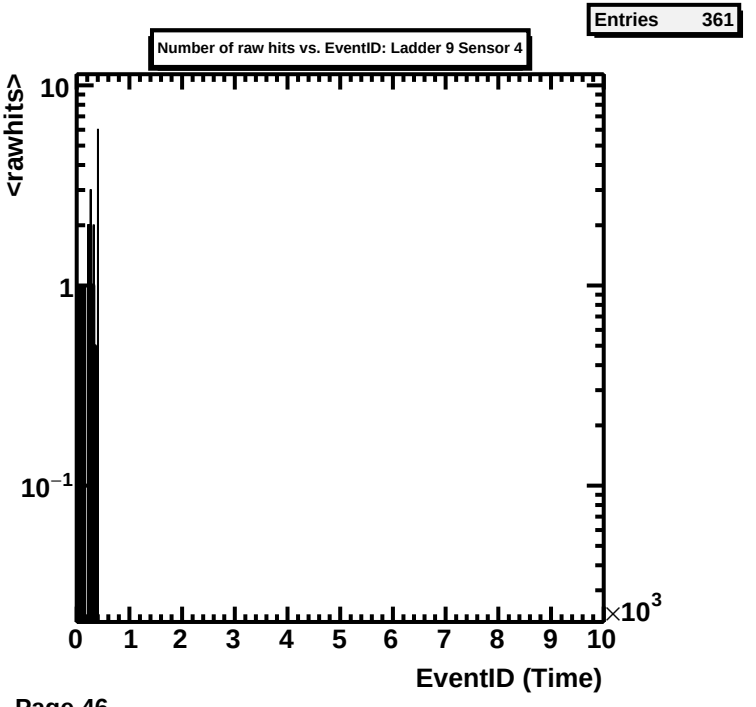

Entries 87
Raw Hit column vs. row: Ladder 9 Sensor 3
Row
Column

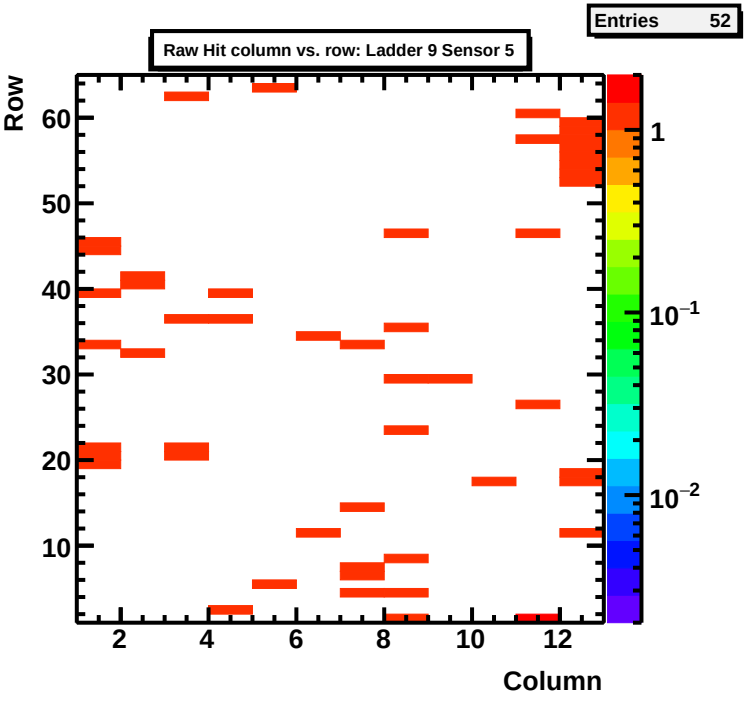

Entries 74
Hit mean column vs. mean row: Ladder 9 Sensor 3
Mean Row
Mean Column

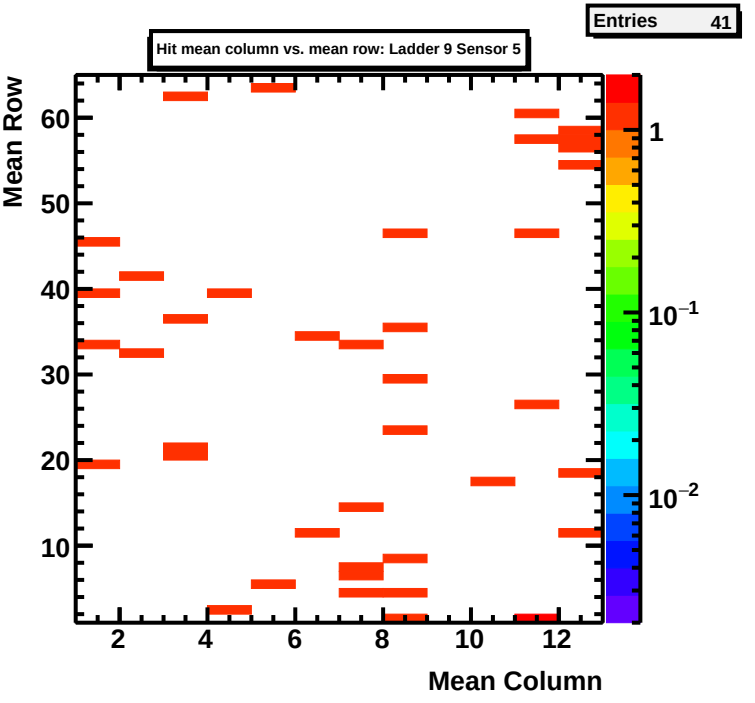

Entries 361
Number of raw hits vs. EventID: Ladder 9 Sensor 3
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

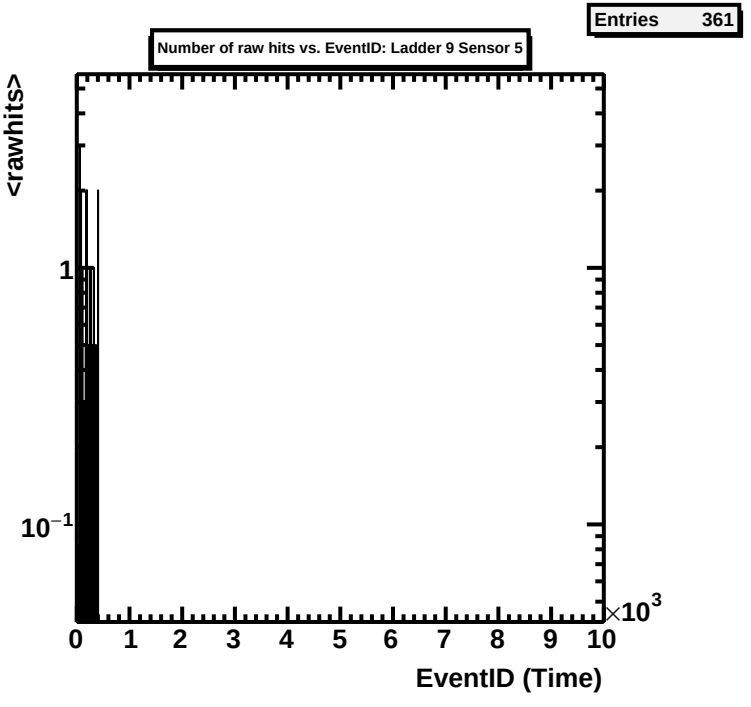

Entries 74
Raw Hit column vs. row: Ladder 9 Sensor 4
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

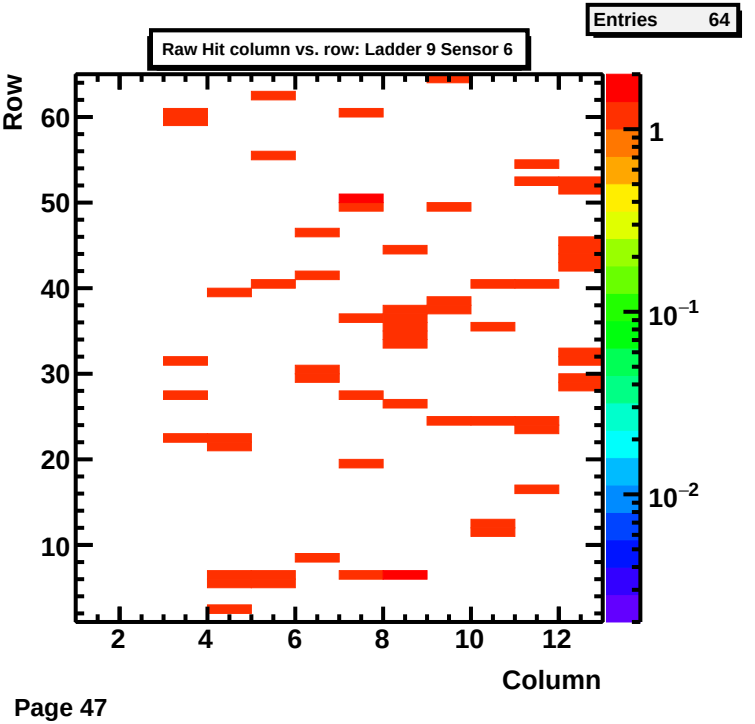

Entries 64
Hit mean column vs. mean row: Ladder 9 Sensor 4
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

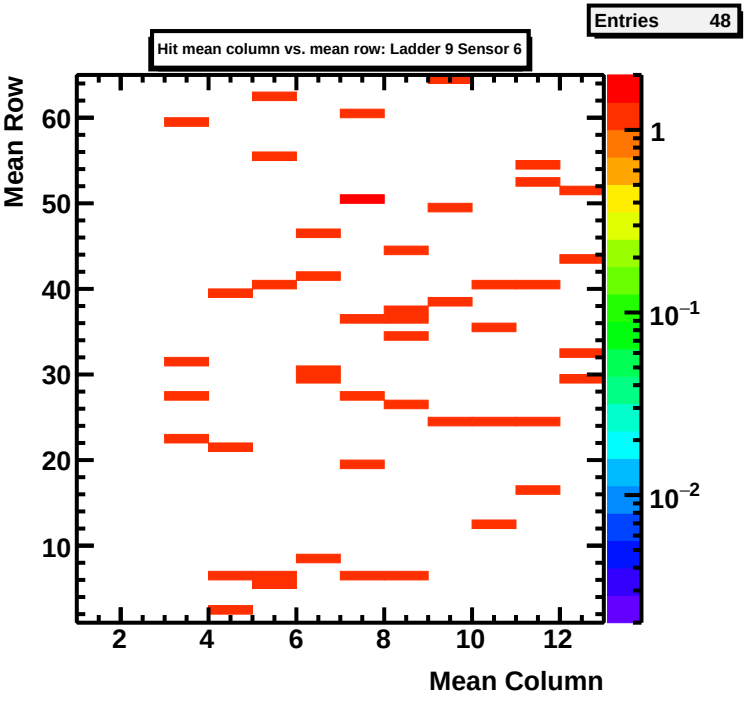

Entries 361
Number of raw hits vs. EventID: Ladder 9 Sensor 4
<rawhits>
10
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

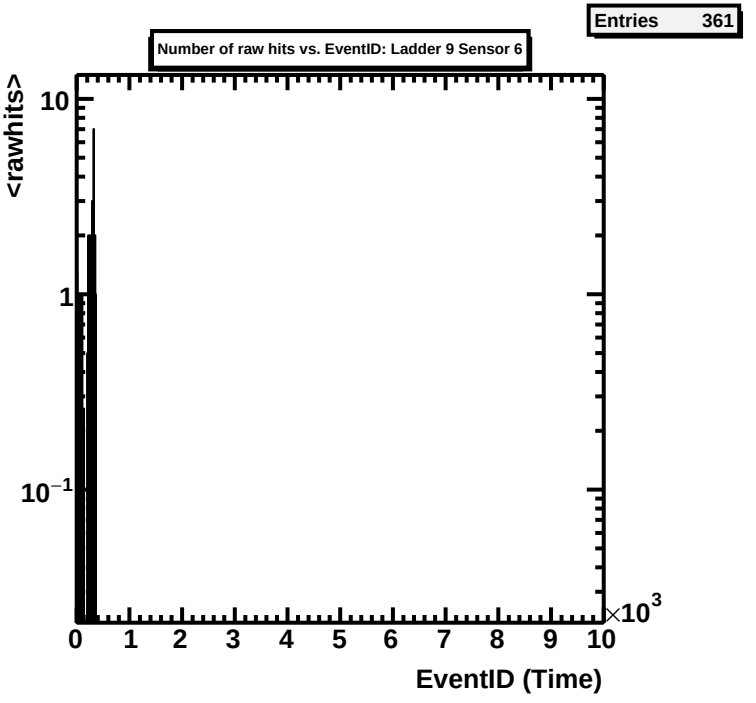

Entries 52
Raw Hit column vs. row: Ladder 9 Sensor 5
Row
Column

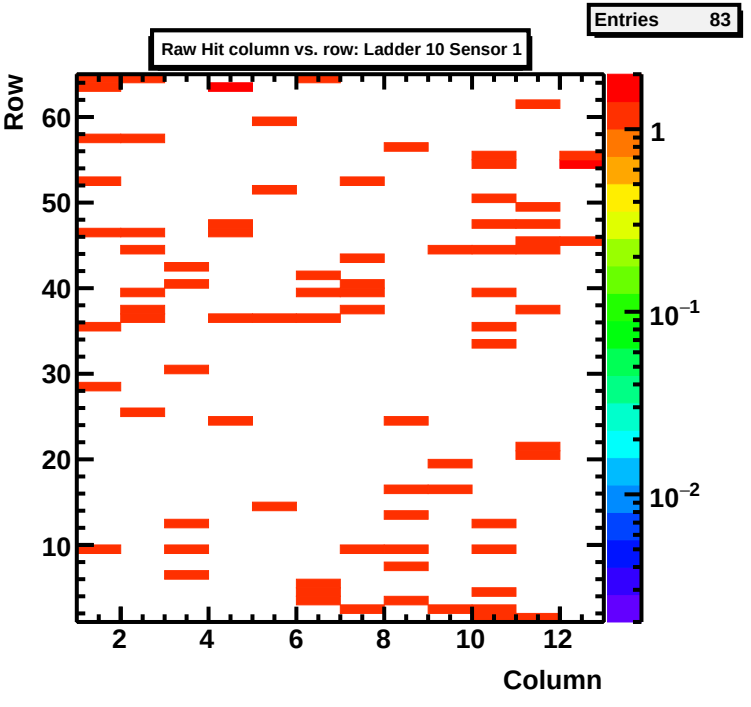

Entries 41
Hit mean column vs. mean row: Ladder 9 Sensor 5
Mean Row
Mean Column

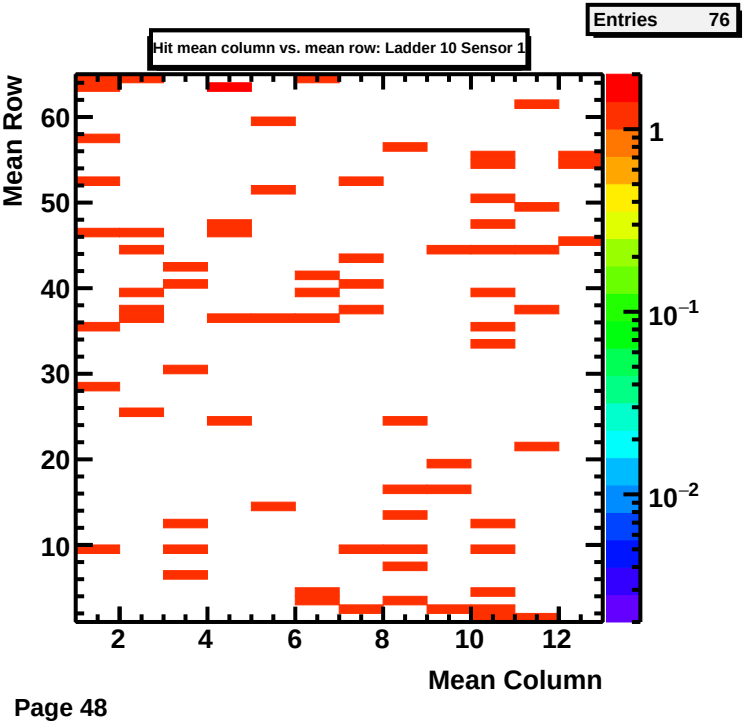

Entries 361
Number of raw hits vs. EventID: Ladder 9 Sensor 5
<rawhits>
EventID (Time)

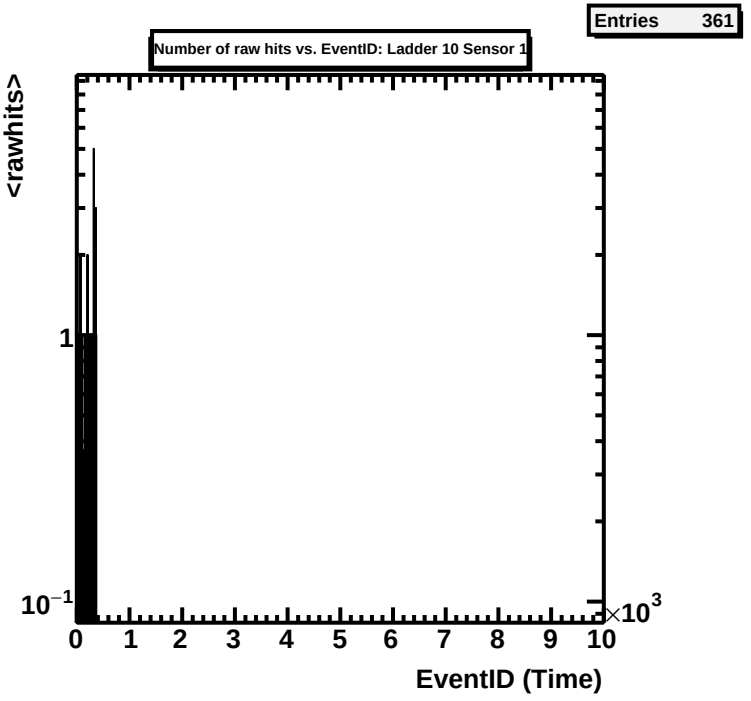

Entries 64
Raw Hit column vs. row: Ladder 9 Sensor 6
Row
Column

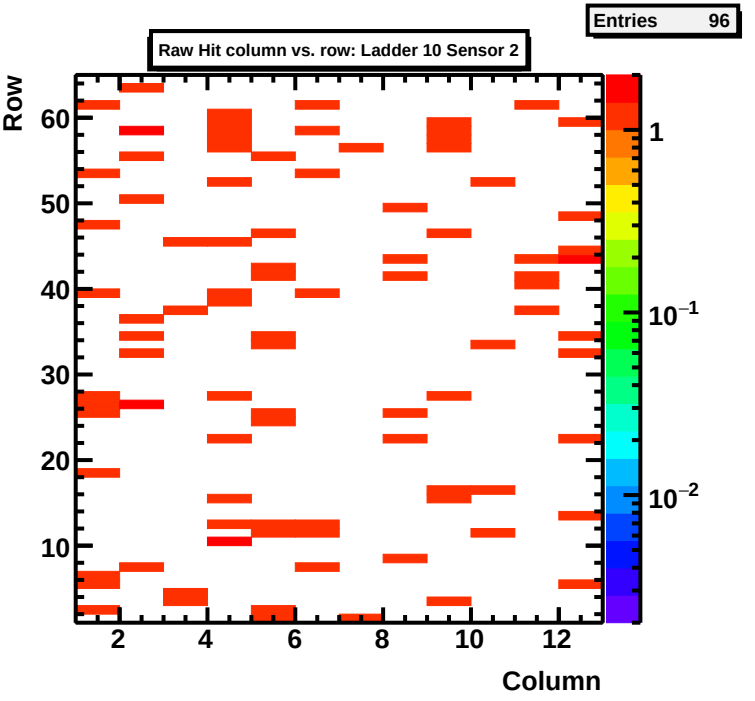

Entries 48
Hit mean column vs. mean row: Ladder 9 Sensor 6
Mean Row
Mean Column

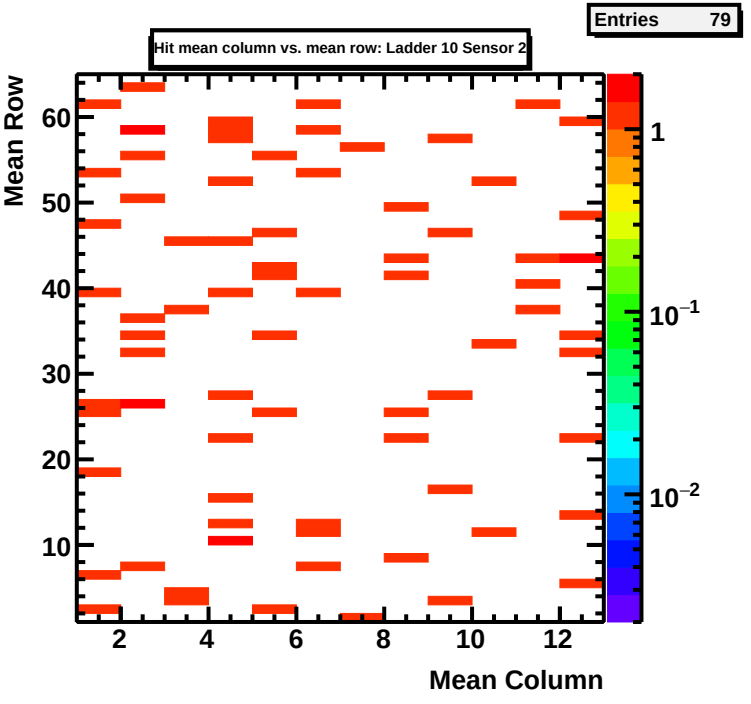

Entries 361
Number of raw hits vs. EventID: Ladder 9 Sensor 6
<rawhits>
EventID (Time)

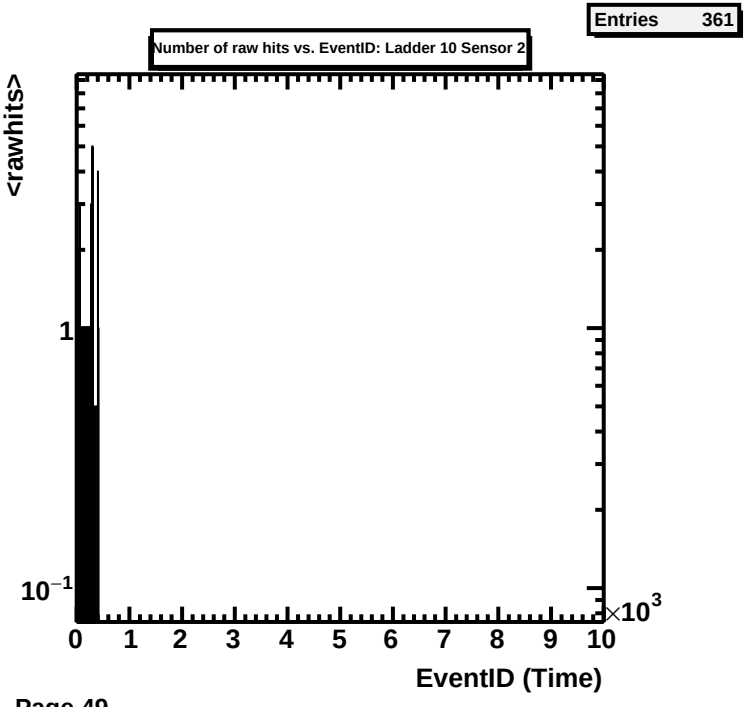

Entries 83
Raw Hit column vs. row: Ladder 10 Sensor 1
Row
Column

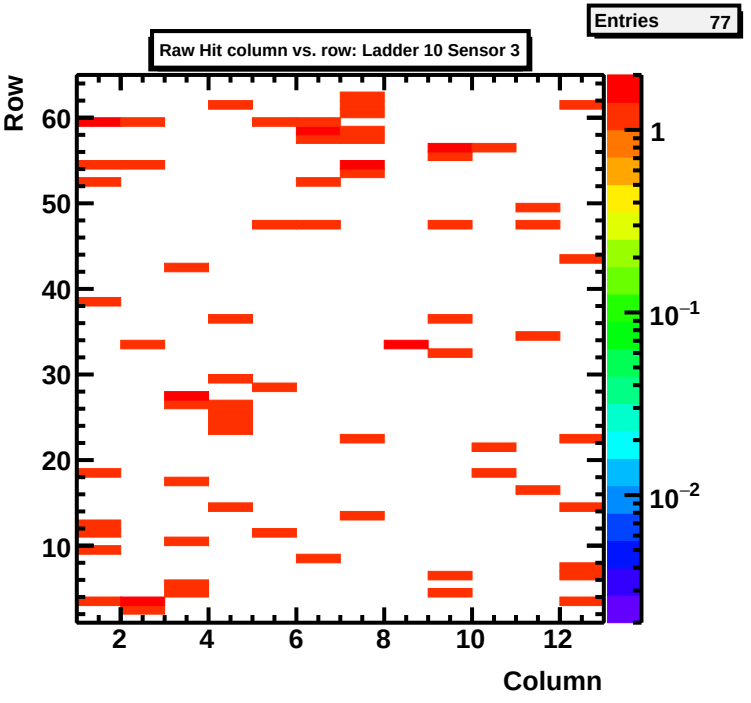

Entries 76
Hit mean column vs. mean row: Ladder 10 Sensor 1
Mean Row
Mean Column

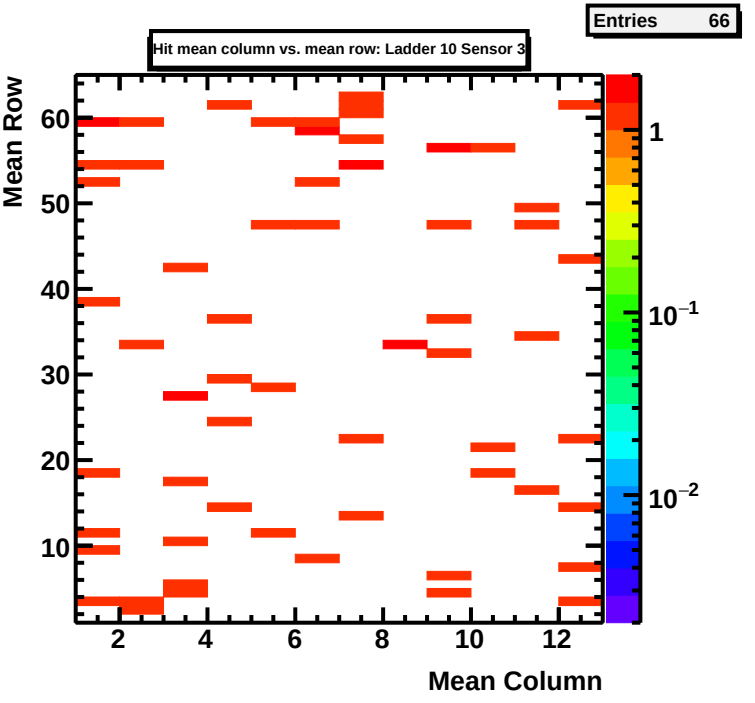

Entries 361
Number of raw hits vs. EventID: Ladder 10 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

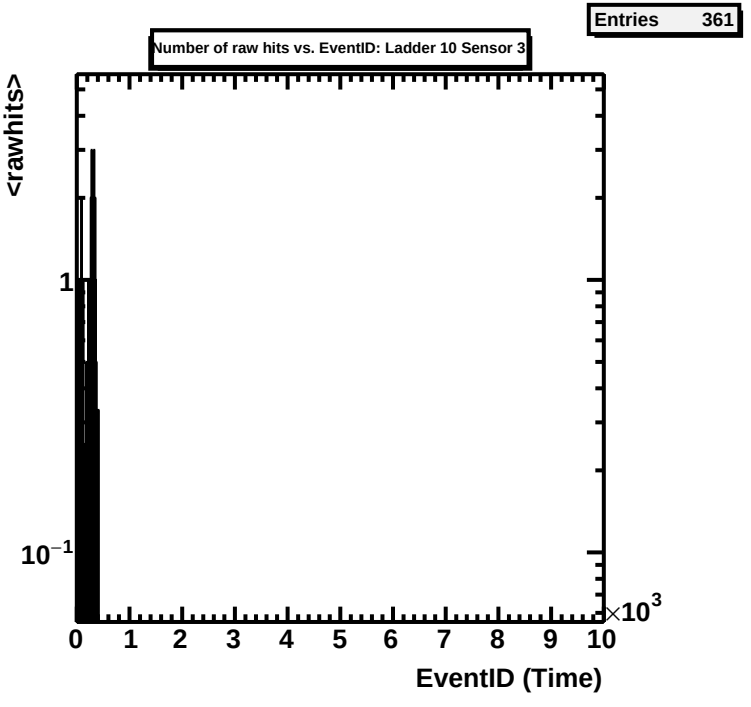

Entries 96
Raw Hit column vs. row: Ladder 10 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

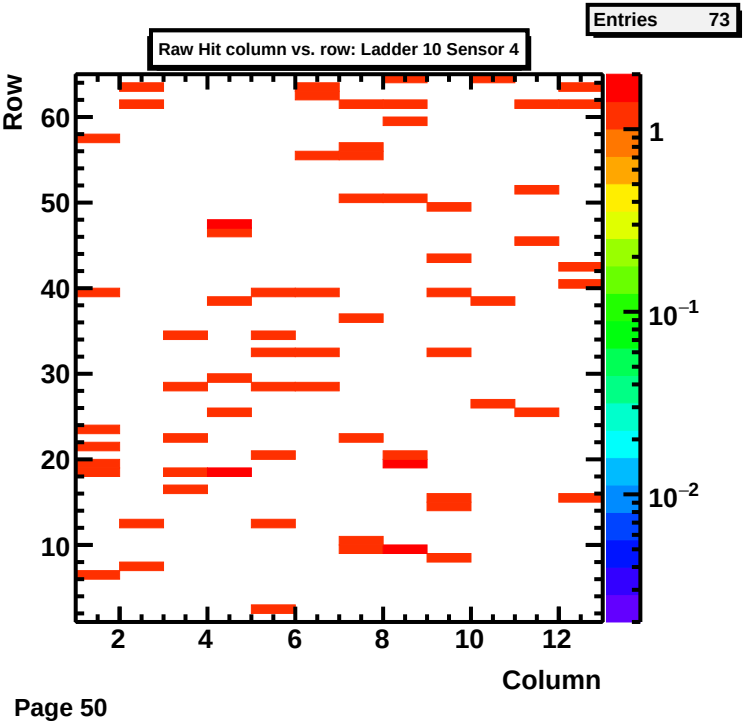

Entries 79
Hit mean column vs. mean row: Ladder 10 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

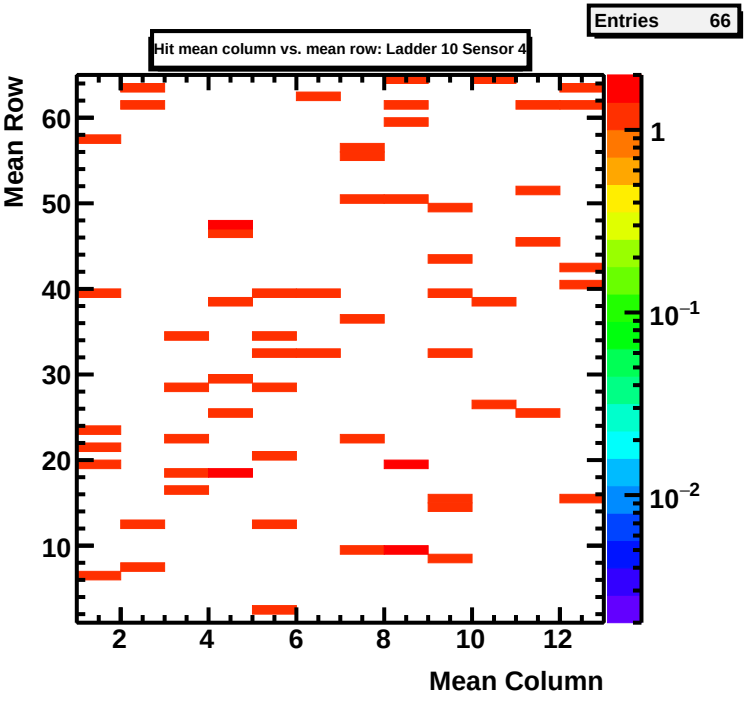

Entries 361
Number of raw hits vs. EventID: Ladder 10 Sensor 2
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

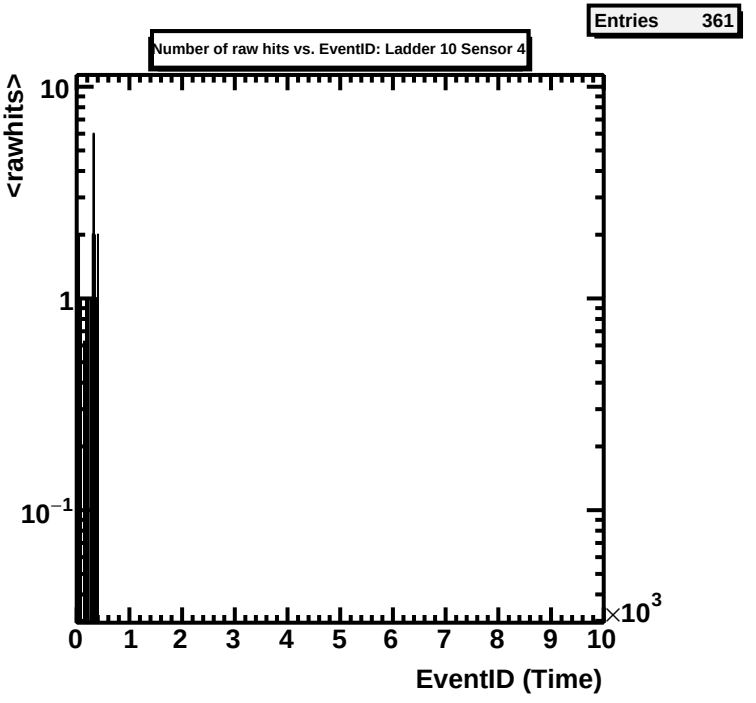

Raw Hit column vs. row: Ladder 10 Sensor 3
Entries 77
Row
Column

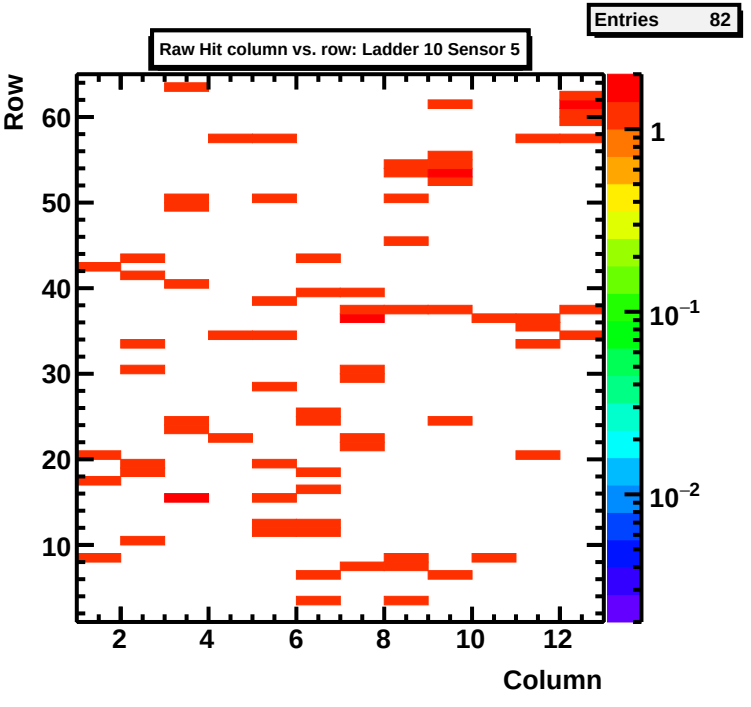

Hit mean column vs. mean row: Ladder 10 Sensor 3
Entries 66
Mean Row
Mean Column

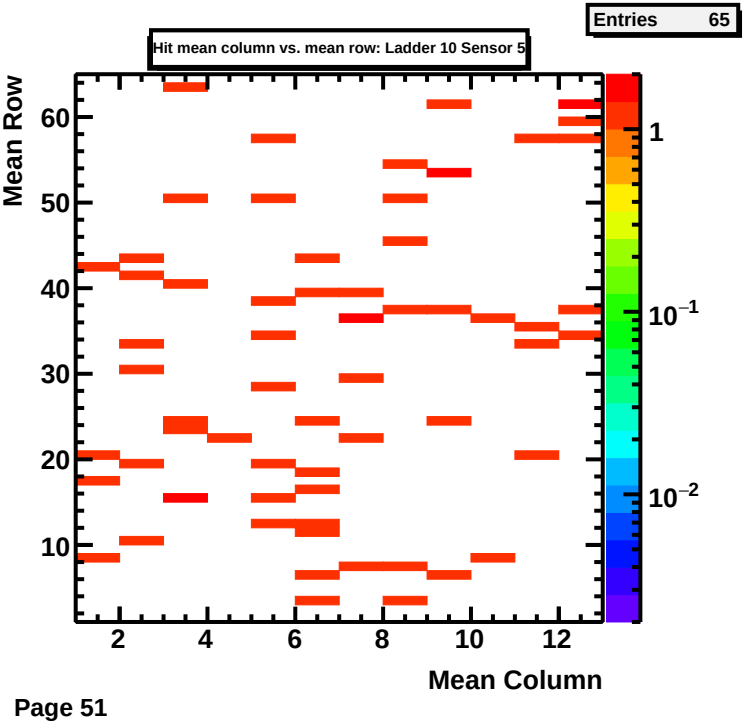

Number of raw hits vs. EventID: Ladder 10 Sensor 3
Entries 361
<rawhits>
EventID (Time)

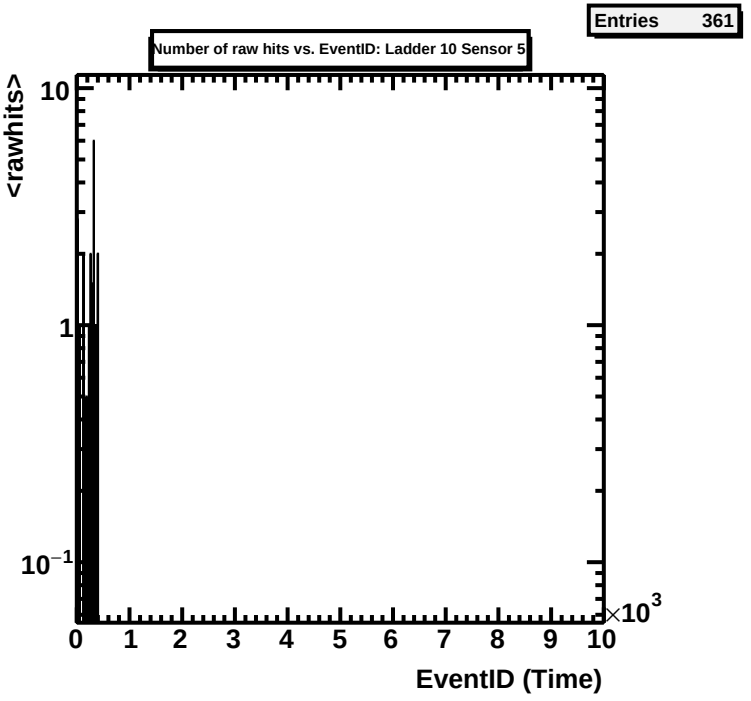

Raw Hit column vs. row: Ladder 10 Sensor 4
Entries 73
Row
Column

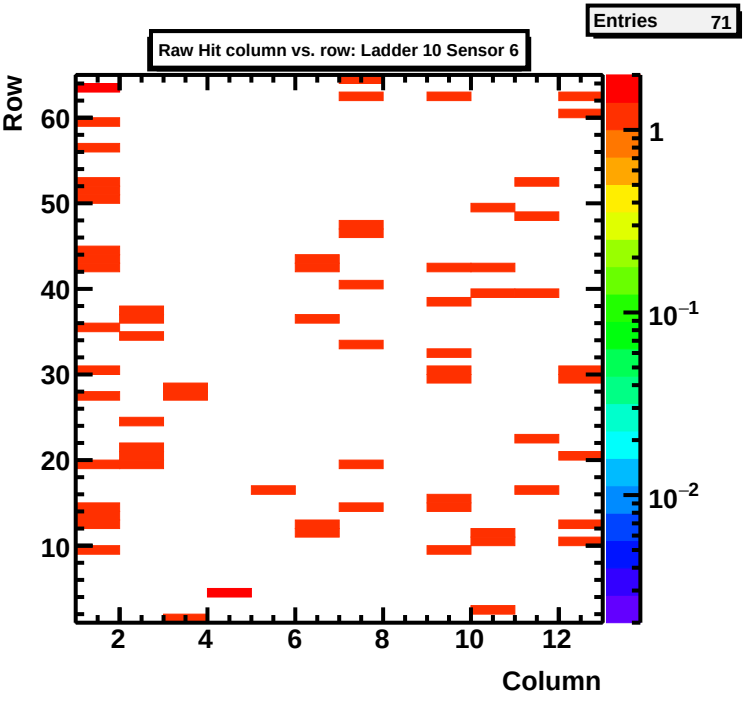

Entries 66
Hit mean column vs. mean row: Ladder 10 Sensor 4
Mean Row
Mean Column

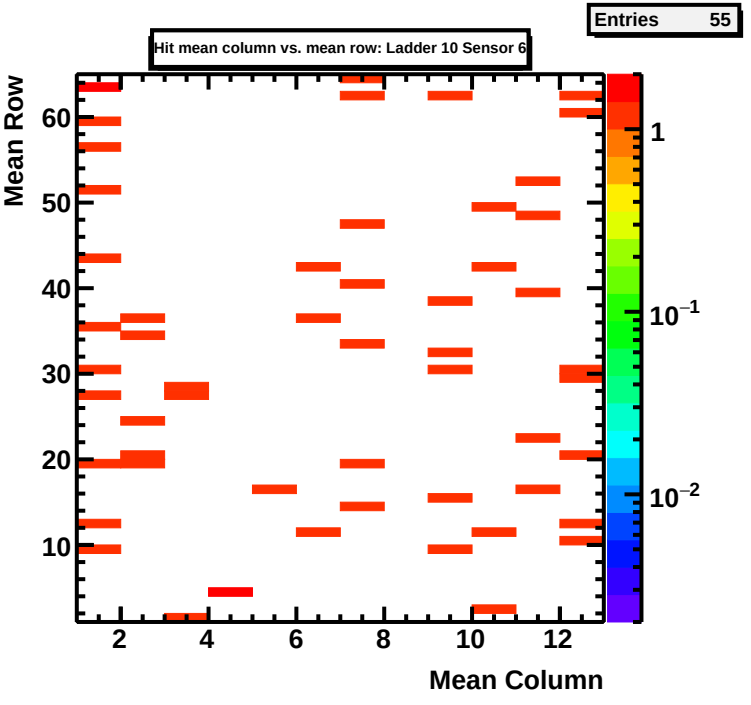

Entries 361
Number of raw hits vs. EventID: Ladder 10 Sensor 4
<rawhits>
EventID (Time)

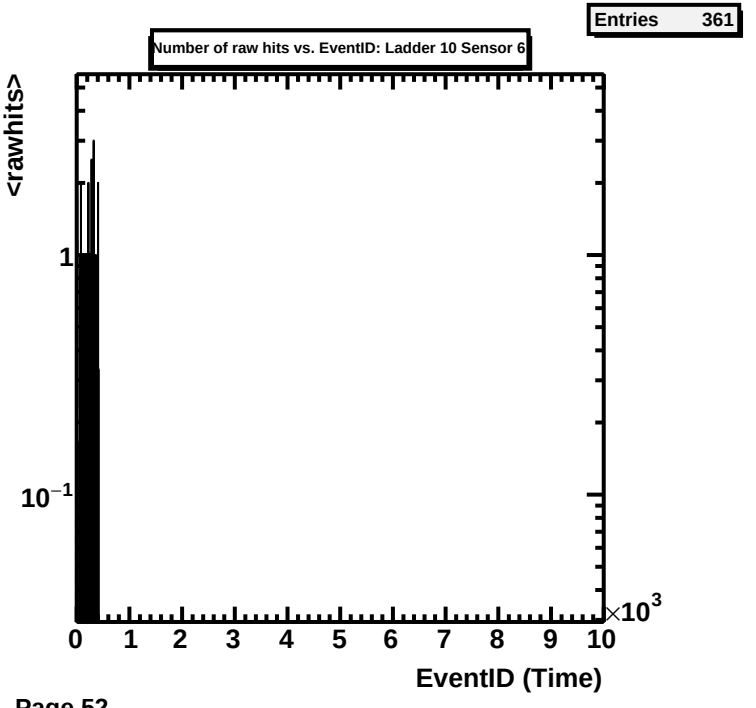

Entries 82
Raw Hit column vs. row: Ladder 10 Sensor 5
Row
Column

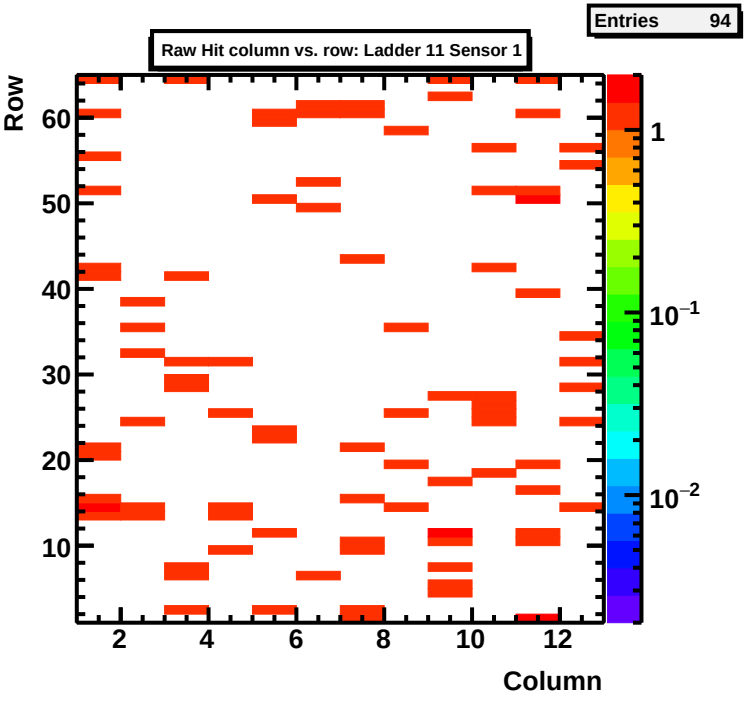

Entries 65
Hit mean column vs. mean row: Ladder 10 Sensor 5
Mean Row
Mean Column

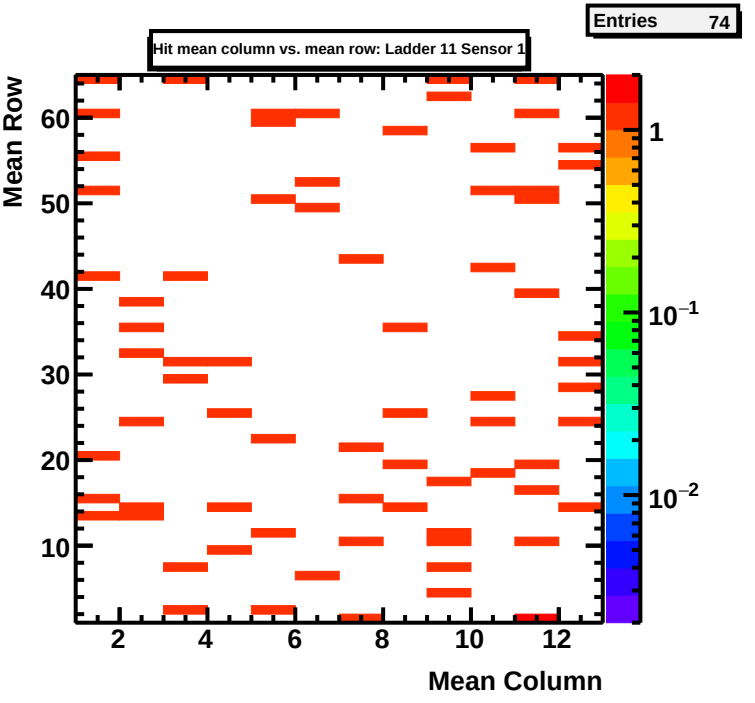

Entries 361
Number of raw hits vs. EventID: Ladder 10 Sensor 5
<rawhits>
EventID (Time)
×10^3

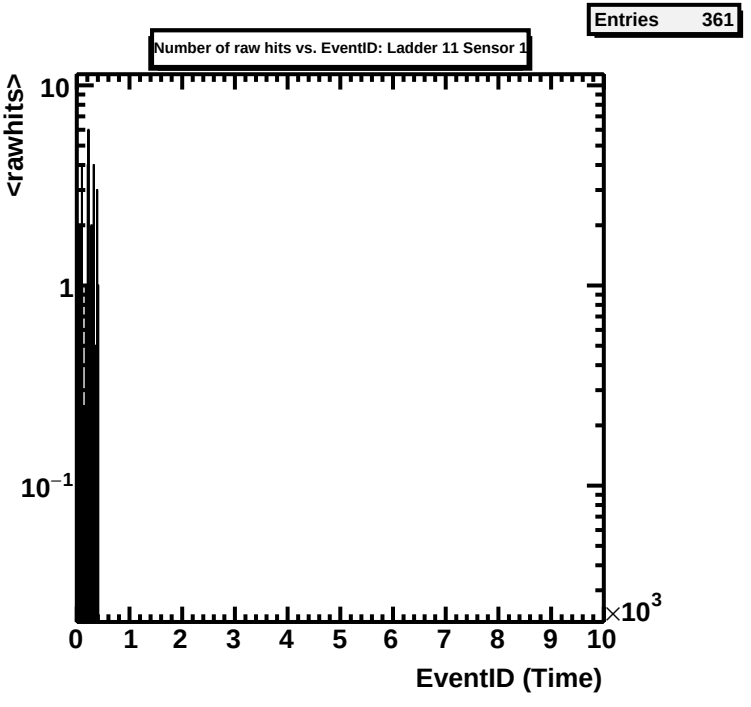

Entries 71
Raw Hit column vs. row: Ladder 10 Sensor 6
Row
Column

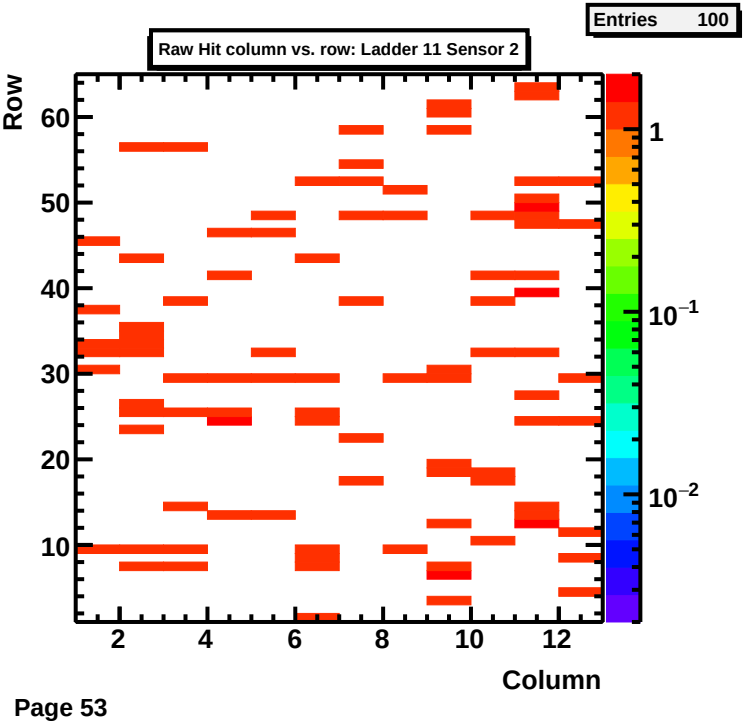

Entries 55
Hit mean column vs. mean row: Ladder 10 Sensor 6
Mean Row
Mean Column

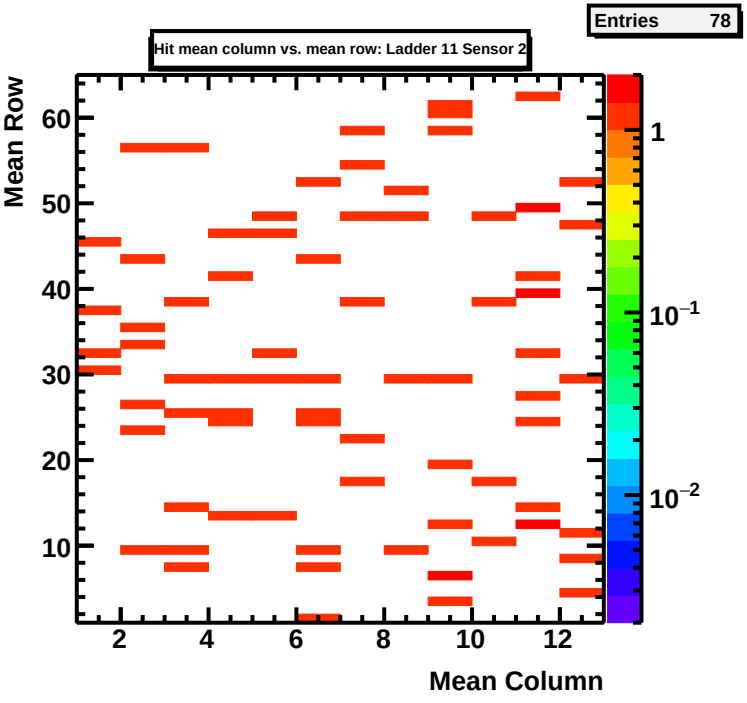

Entries 361
Number of raw hits vs. EventID: Ladder 10 Sensor 6
<rawhits>
EventID (Time)
×10^3

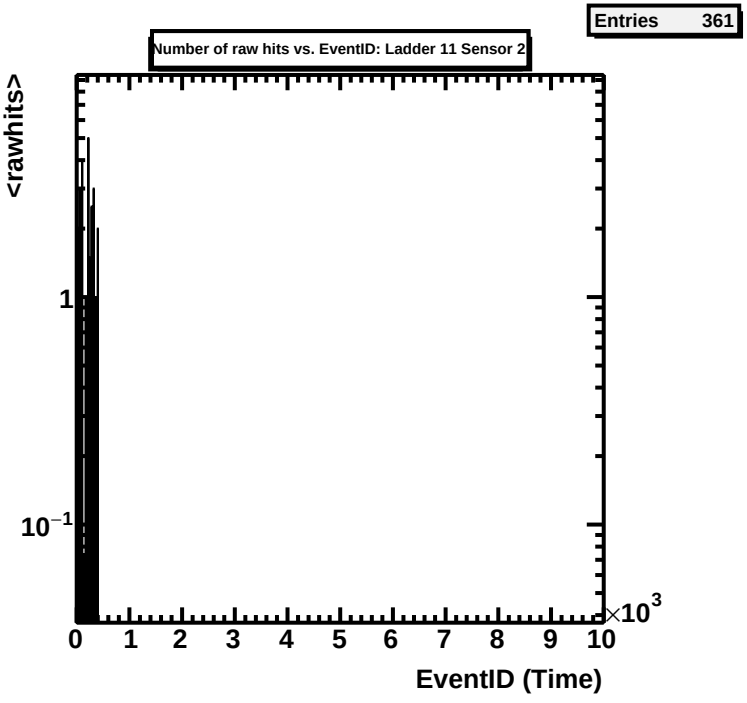

Raw Hit column vs. row: Ladder 11 Sensor 1
Entries 94
Row
Column

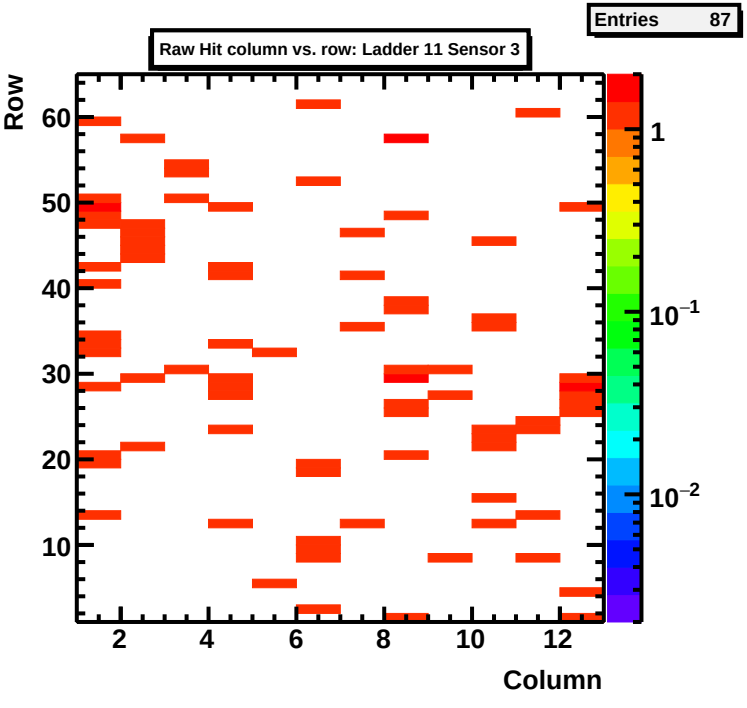

Hit mean column vs. mean row: Ladder 11 Sensor 1
Entries 74
Mean Row
Mean Column

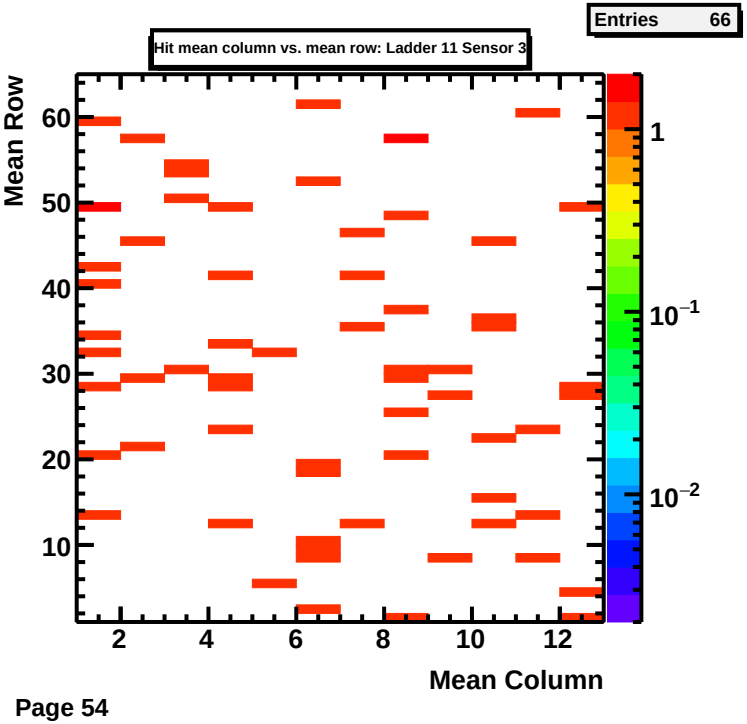

Number of raw hits vs. EventID: Ladder 11 Sensor 1
Entries 361
<rawhits>
EventID (Time)

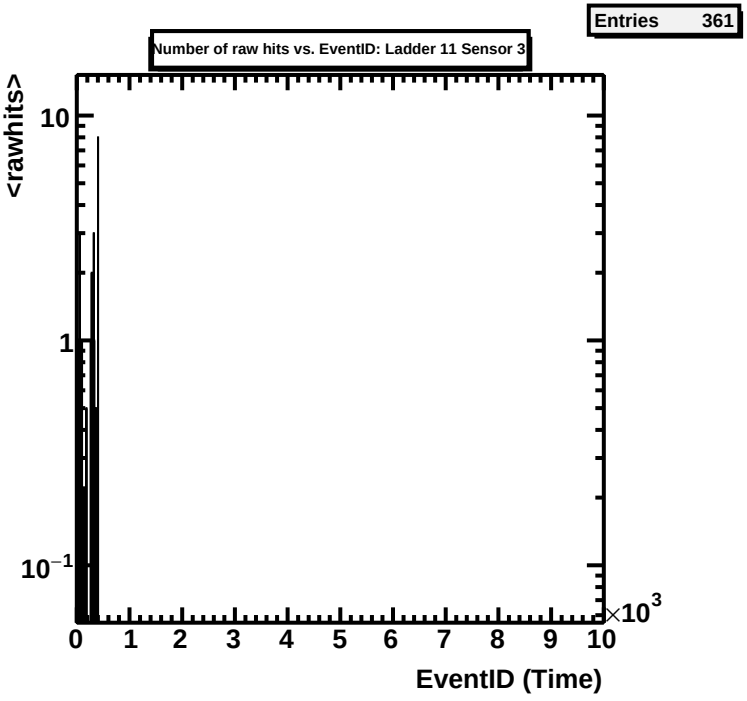

Raw Hit column vs. row: Ladder 11 Sensor 2
Entries 100
Row
Column

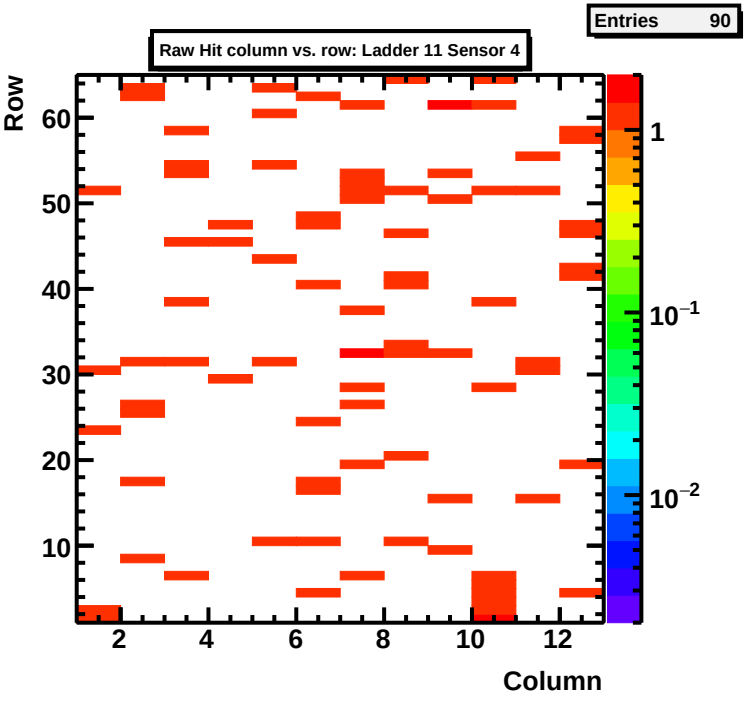

Entries 78
Hit mean column vs. mean row: Ladder 11 Sensor 2
Mean Row
Mean Column

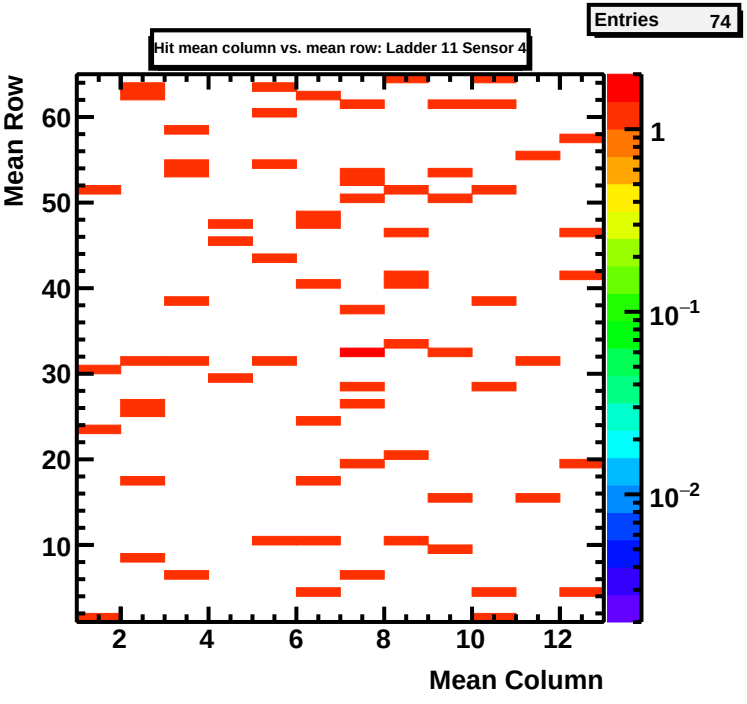

Entries 361
Number of raw hits vs. EventID: Ladder 11 Sensor 2
<rawhits>
EventID (Time)

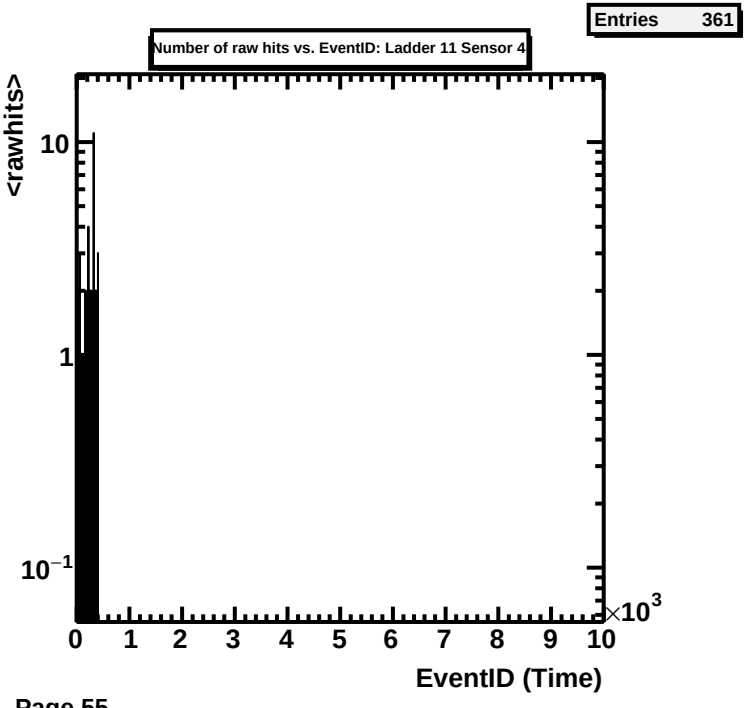

Entries 87
Raw Hit column vs. row: Ladder 11 Sensor 3
Row
Column

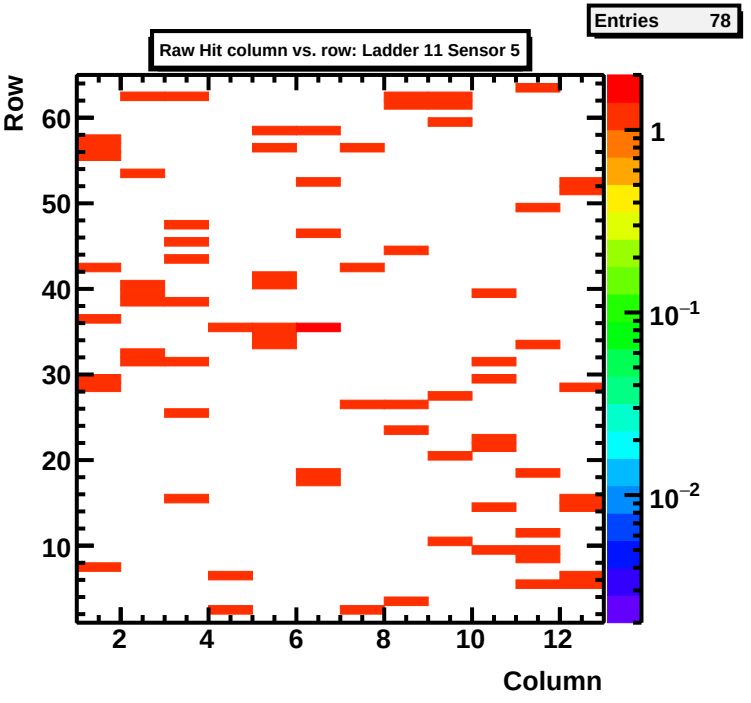

Entries 66
Hit mean column vs. mean row: Ladder 11 Sensor 3
Mean Row
Mean Column

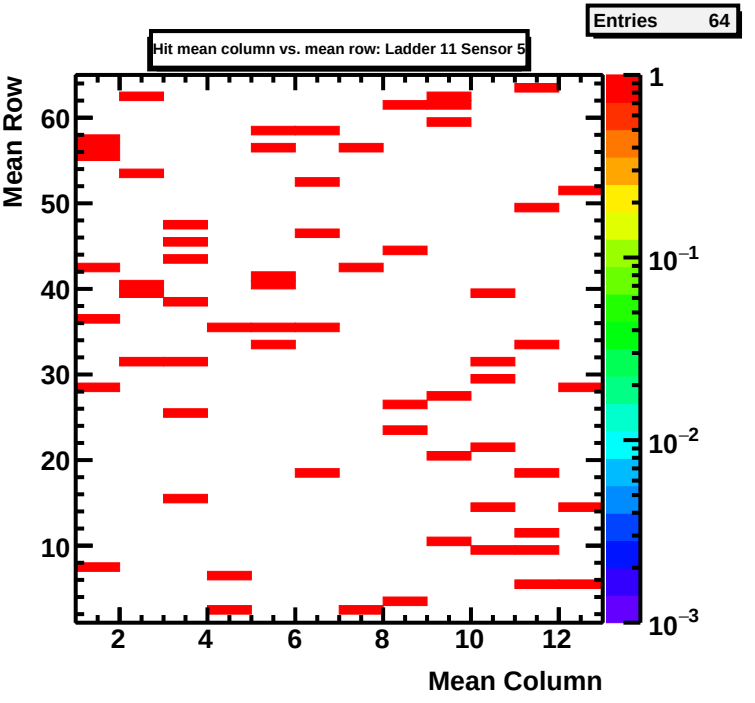

Entries 361
Number of raw hits vs. EventID: Ladder 11 Sensor 3
<rawhits>
EventID (Time)
×10^3

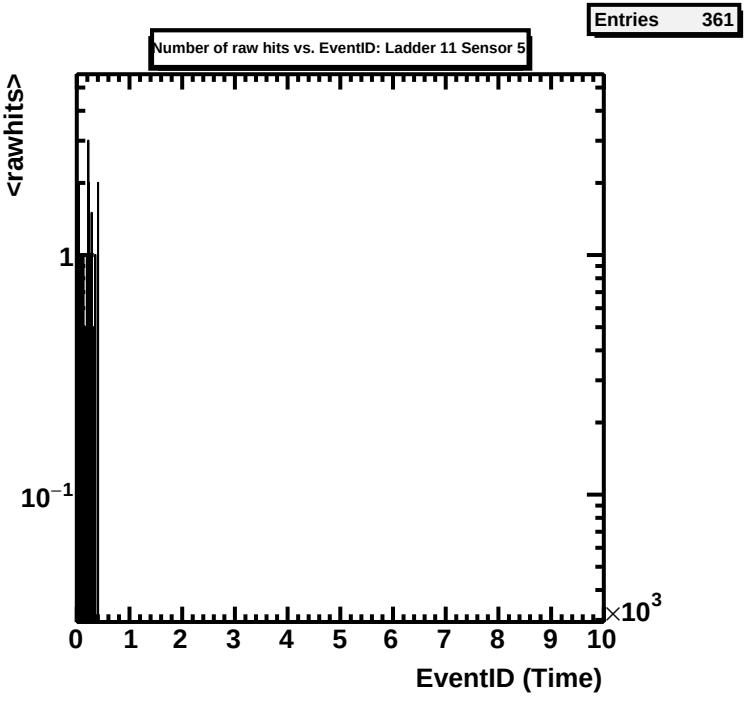

Entries 90
Raw Hit column vs. row: Ladder 11 Sensor 4
Row
Column

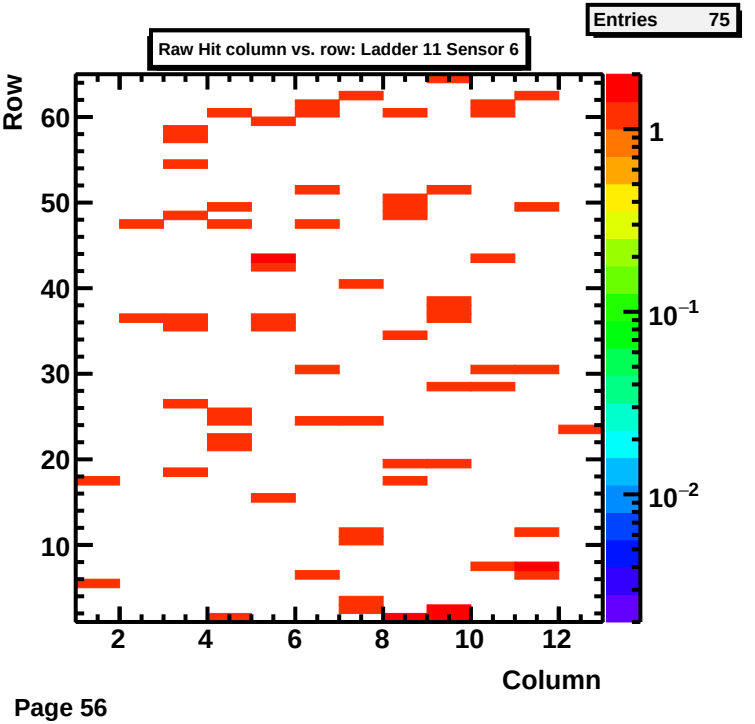

Entries 74
Hit mean column vs. mean row: Ladder 11 Sensor 4
Mean Row
Mean Column

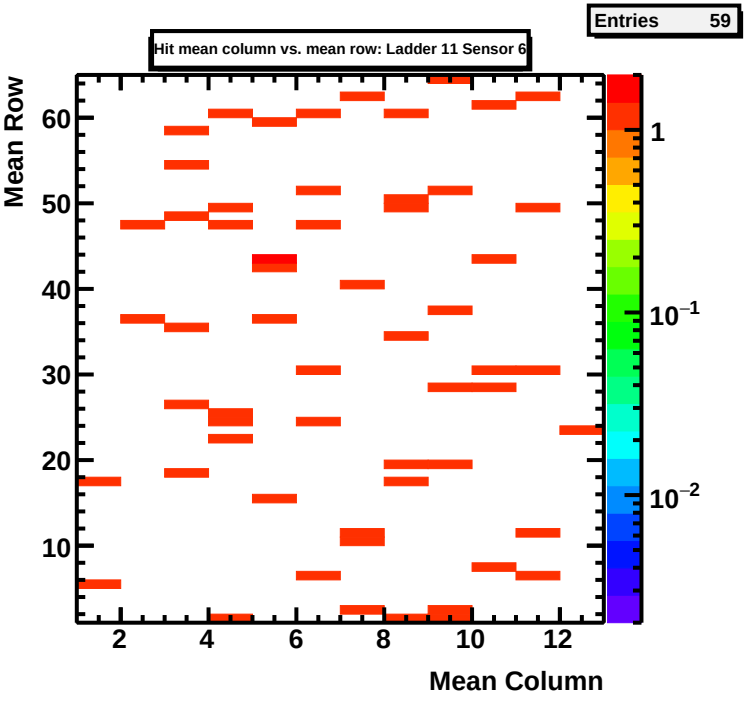

Entries 361
Number of raw hits vs. EventID: Ladder 11 Sensor 4
<rawhits>
EventID (Time)
×10^3

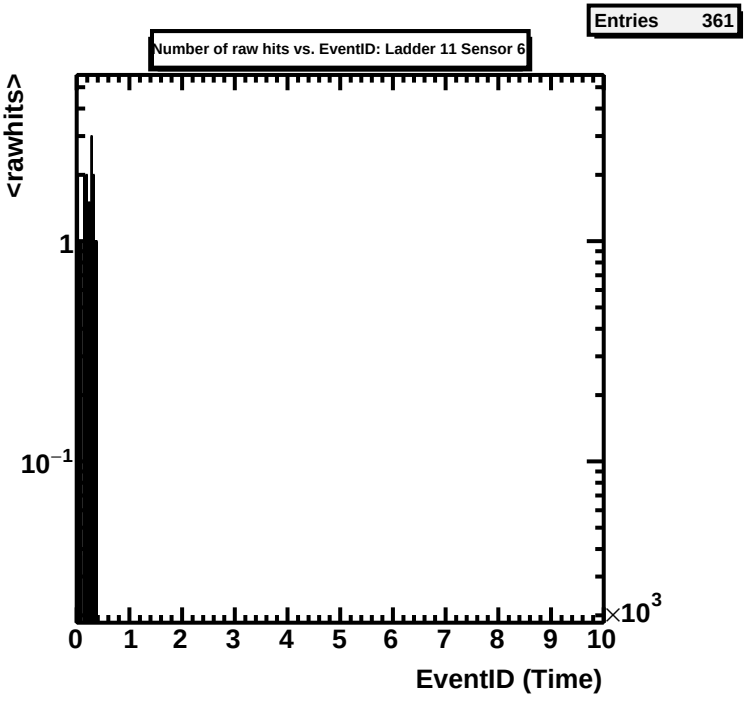

Raw Hit column vs. row: Ladder 11 Sensor 5
Entries 78
Row
Column

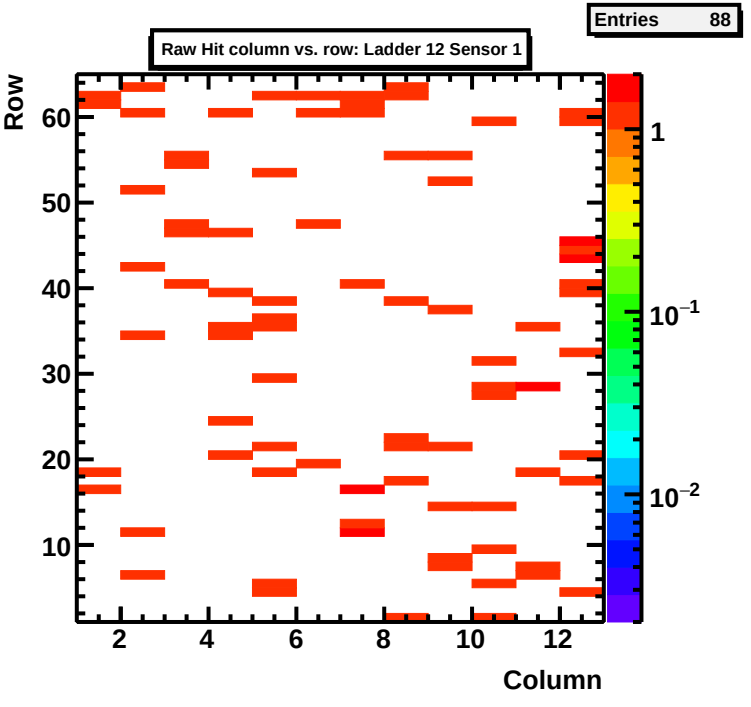

Hit mean column vs. mean row: Ladder 11 Sensor 5
Entries 64
Mean Row
Mean Column

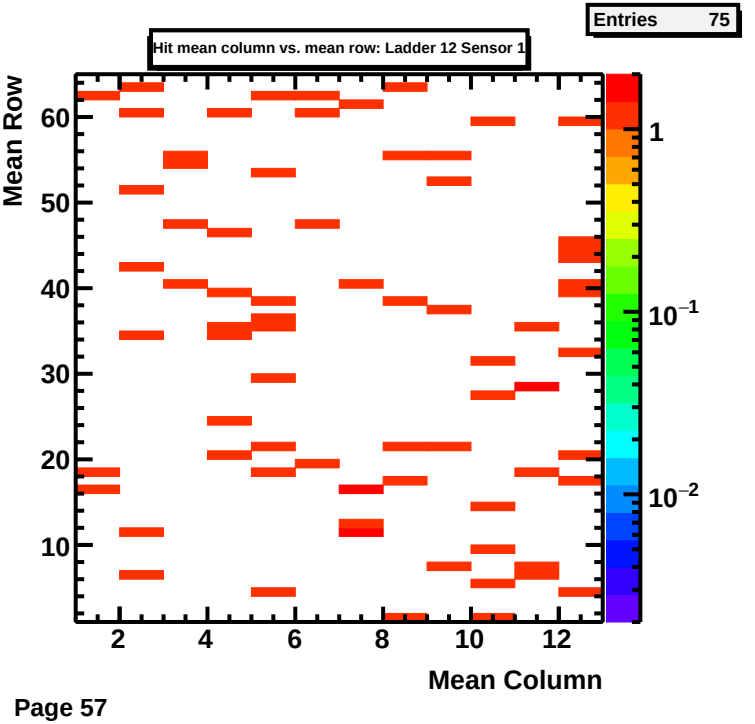

Number of raw hits vs. EventID: Ladder 11 Sensor 5
Entries 361
<rawhits>
EventID (Time)

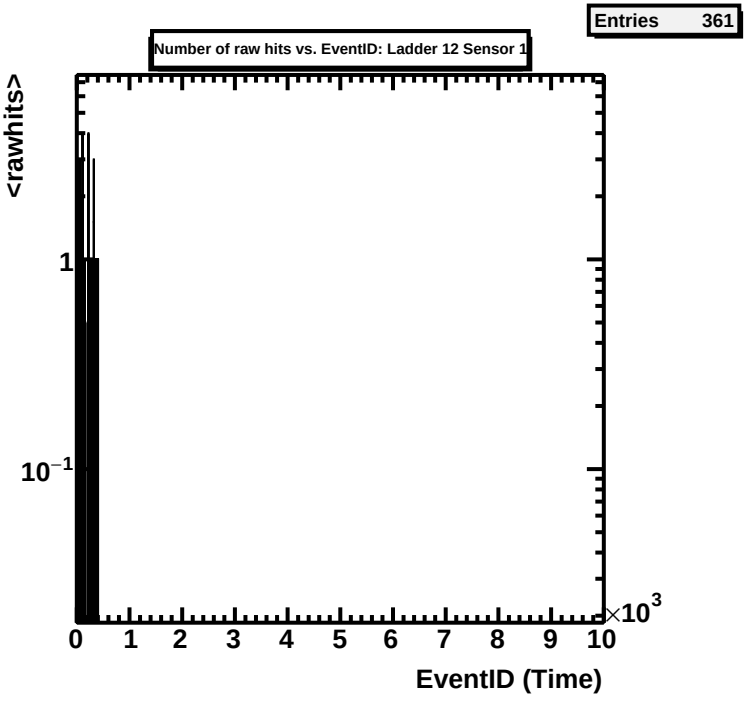

Raw Hit column vs. row: Ladder 11 Sensor 6
Entries 75
Row
Column

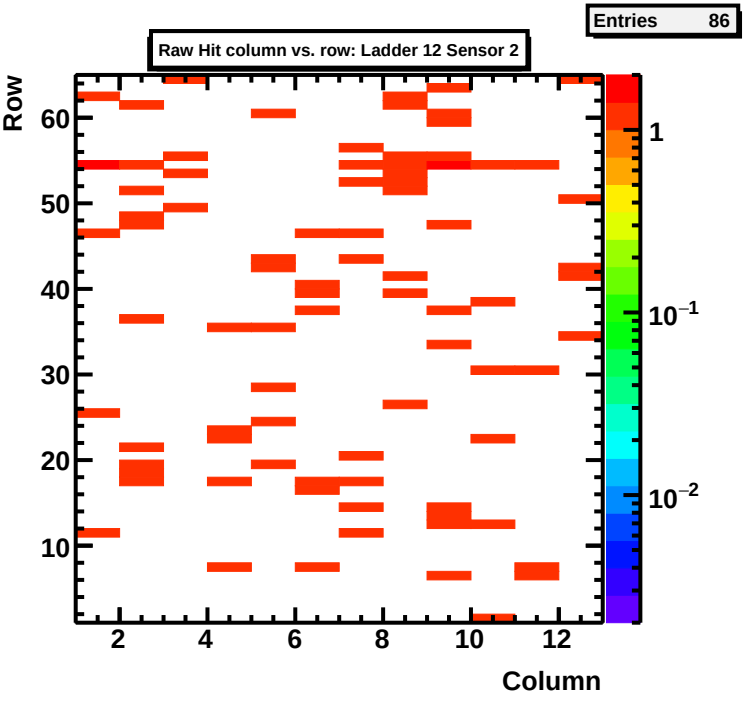

Entries 59
Hit mean column vs. mean row: Ladder 11 Sensor 6
Mean Row
Mean Column

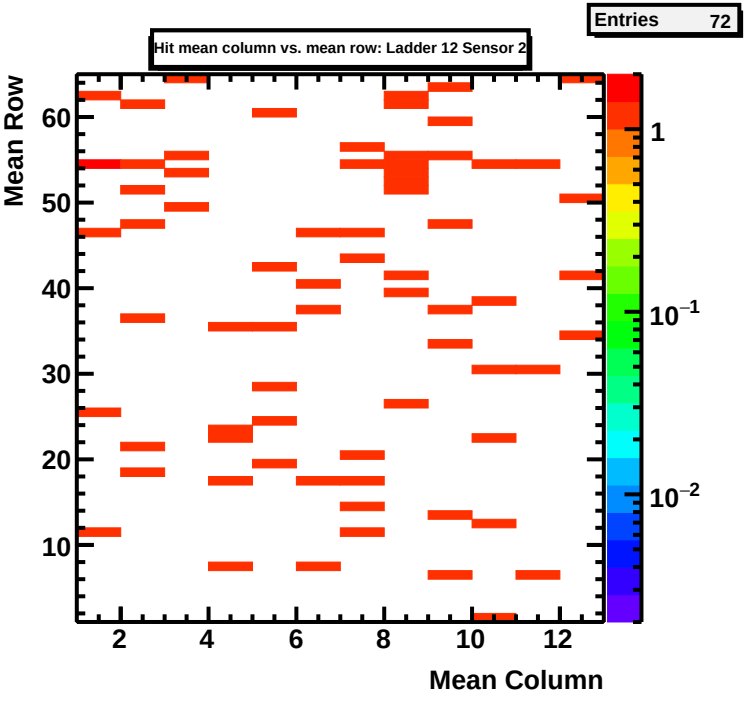

Entries 361
Number of raw hits vs. EventID: Ladder 11 Sensor 6
<rawhits>
EventID (Time)

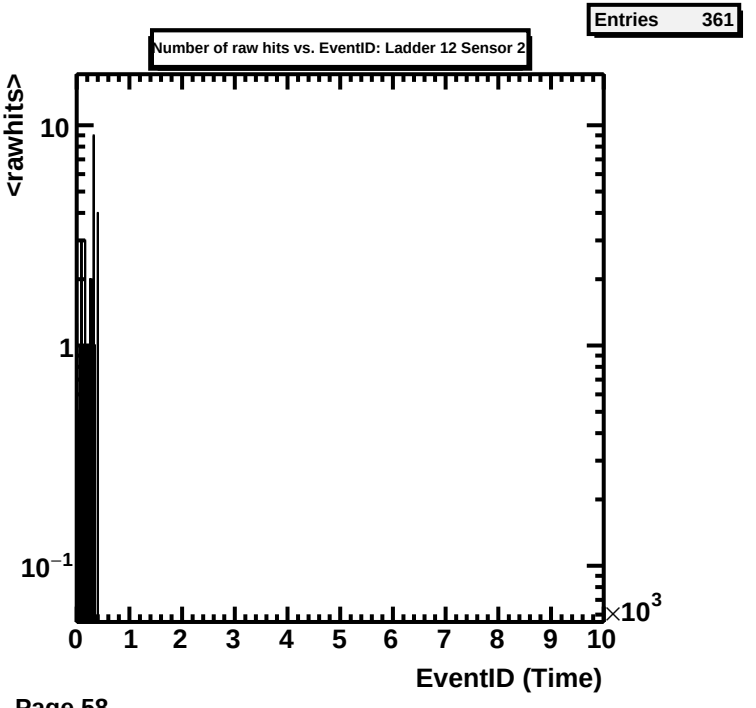

Entries 88
Raw Hit column vs. row: Ladder 12 Sensor 1
Row
Column

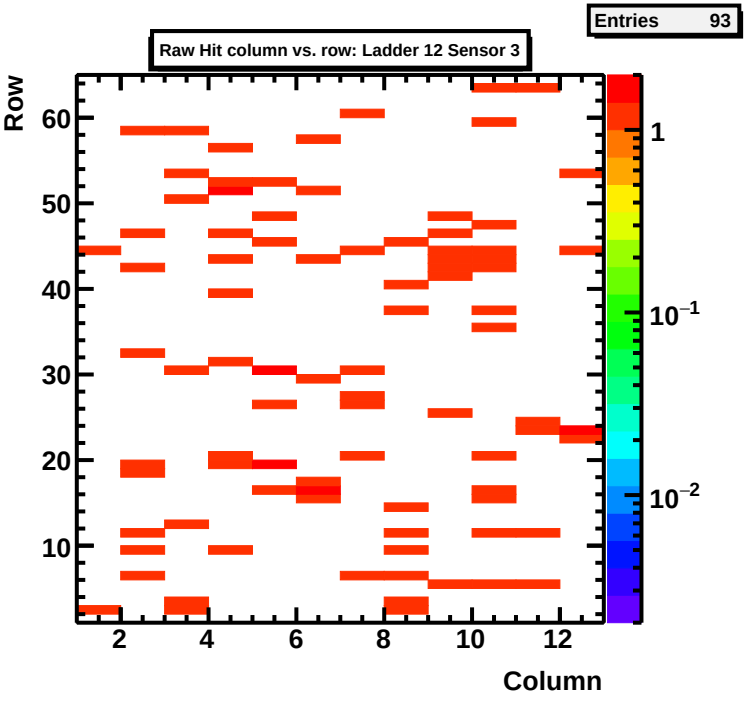

Entries 75
Hit mean column vs. mean row: Ladder 12 Sensor 1
Mean Row
Mean Column

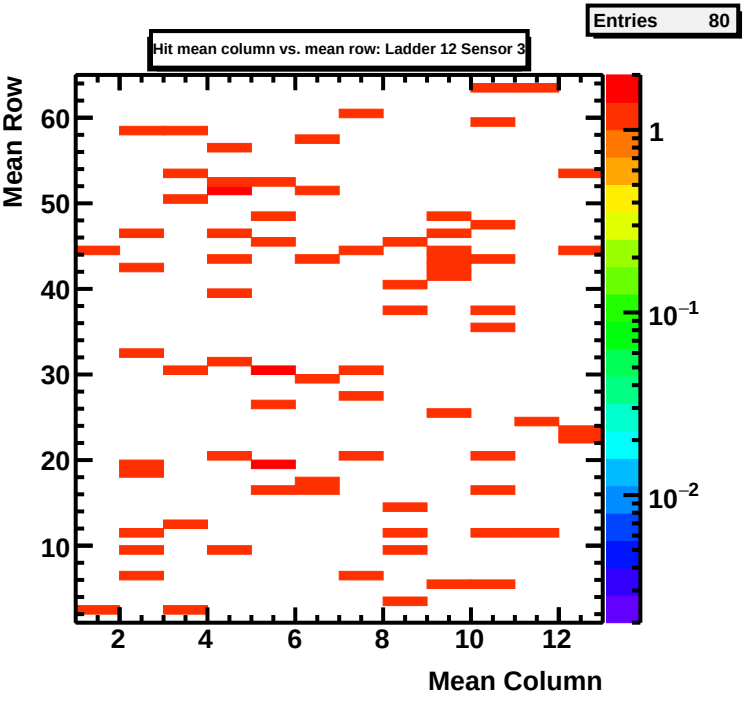

Entries 361
Number of raw hits vs. EventID: Ladder 12 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

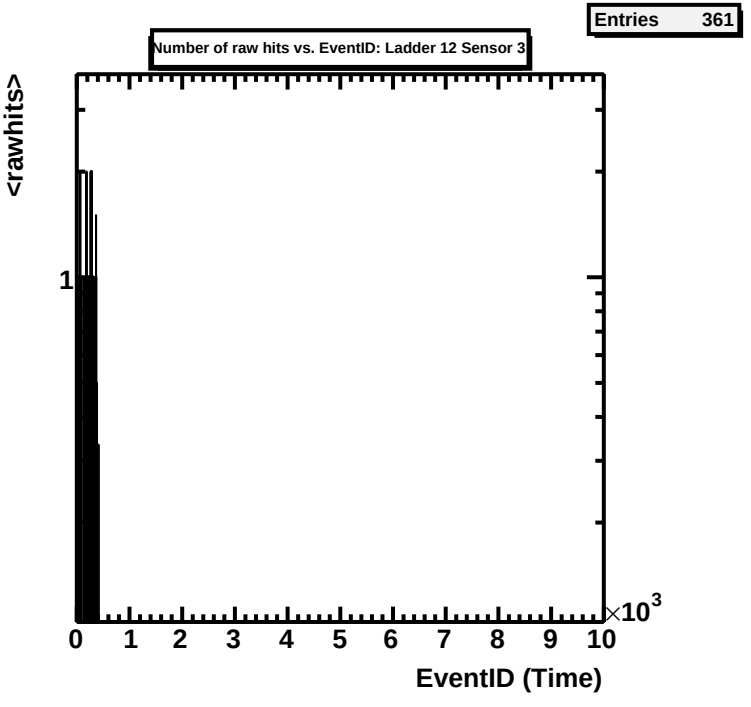

Entries 86
Raw Hit column vs. row: Ladder 12 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

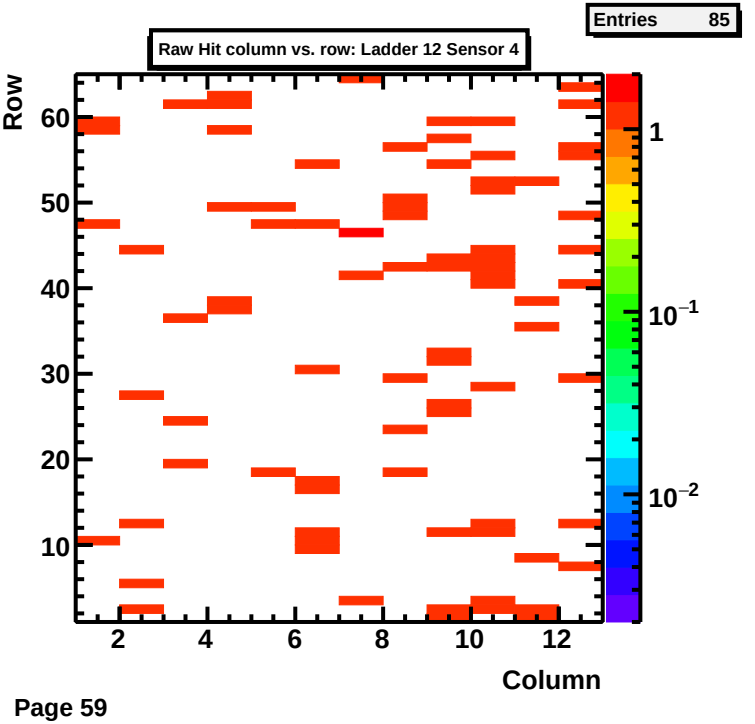

Entries 72
Hit mean column vs. mean row: Ladder 12 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

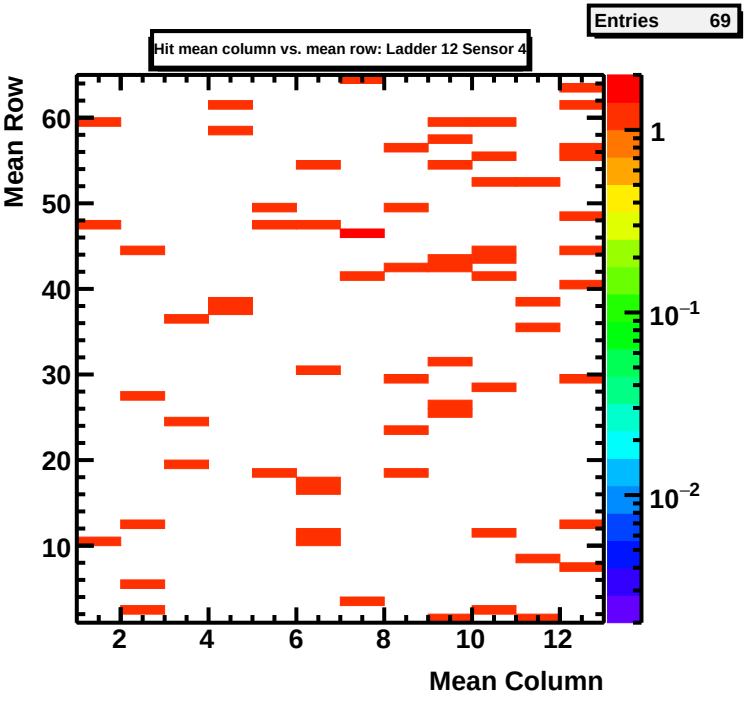

Entries 361
Number of raw hits vs. EventID: Ladder 12 Sensor 2
<rawhits>
10
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

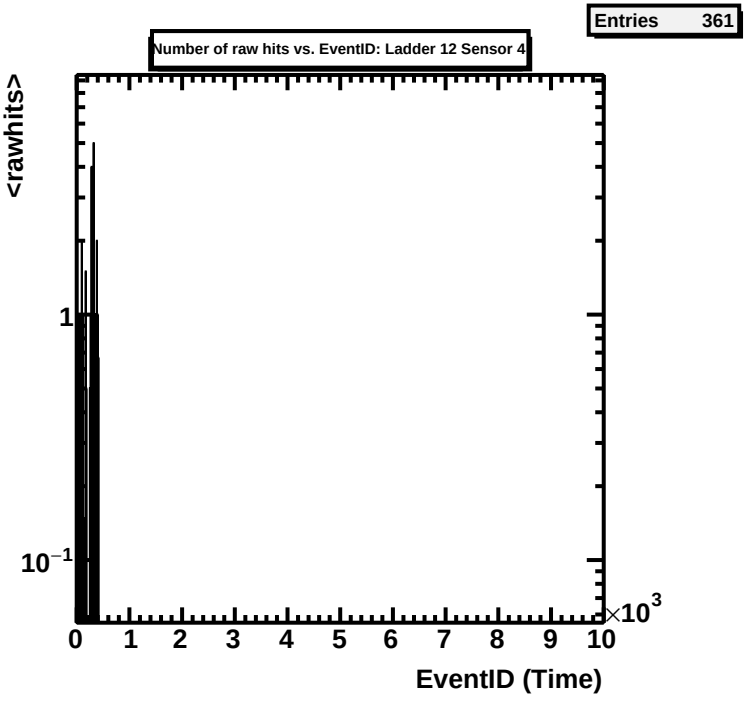

Raw Hit column vs. row: Ladder 12 Sensor 3
Entries 93
Row
Column

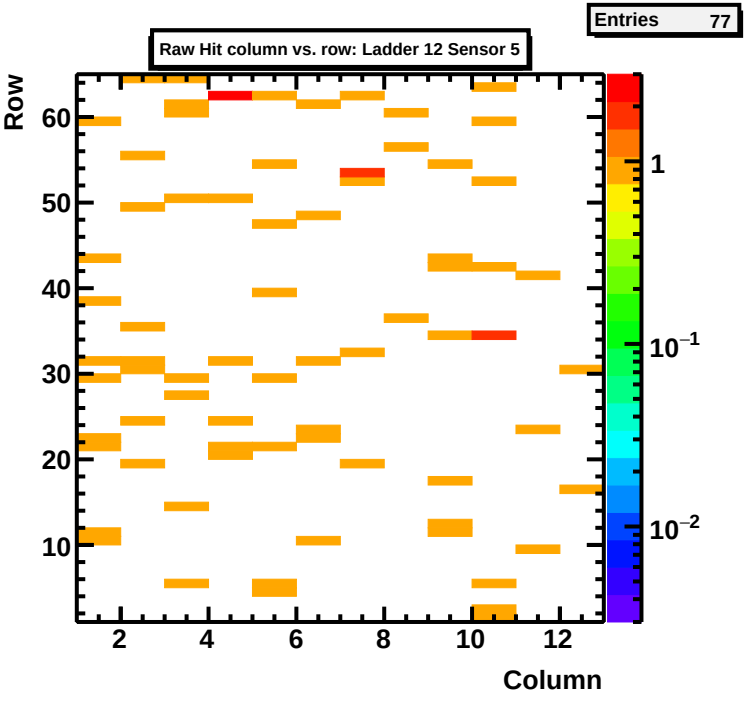

Hit mean column vs. mean row: Ladder 12 Sensor 3
Entries 80
Mean Row
Mean Column

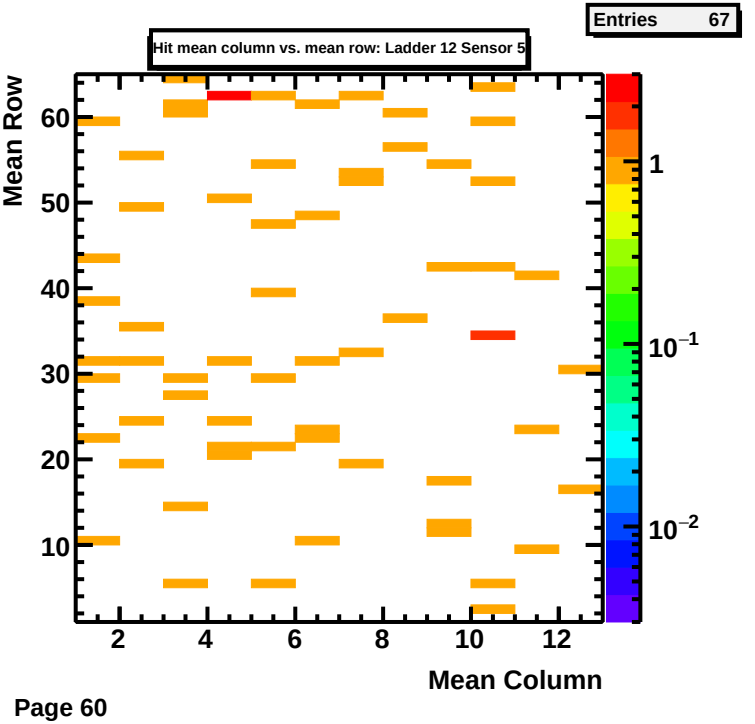

Number of raw hits vs. EventID: Ladder 12 Sensor 3
Entries 361
<rawhits>
EventID (Time)

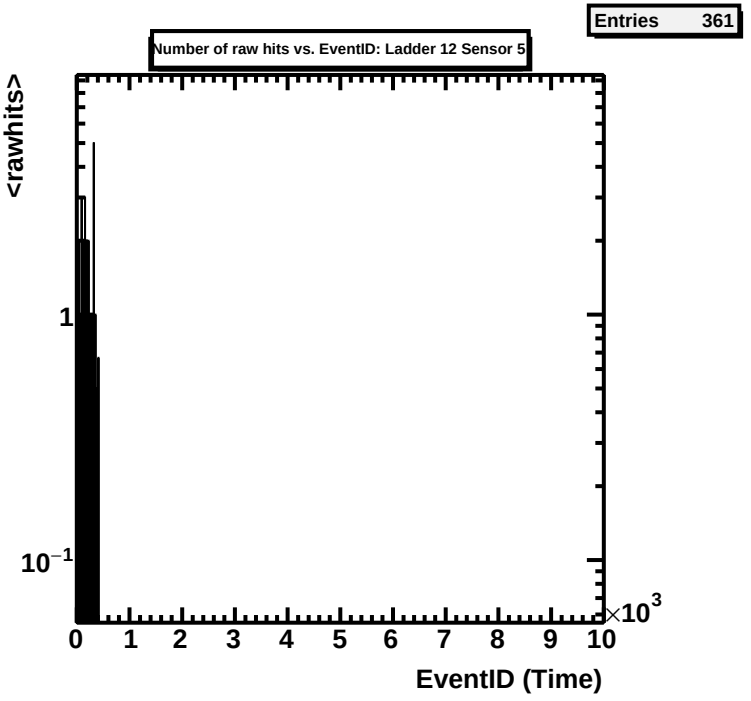

Raw Hit column vs. row: Ladder 12 Sensor 4
Entries 85
Row
Column

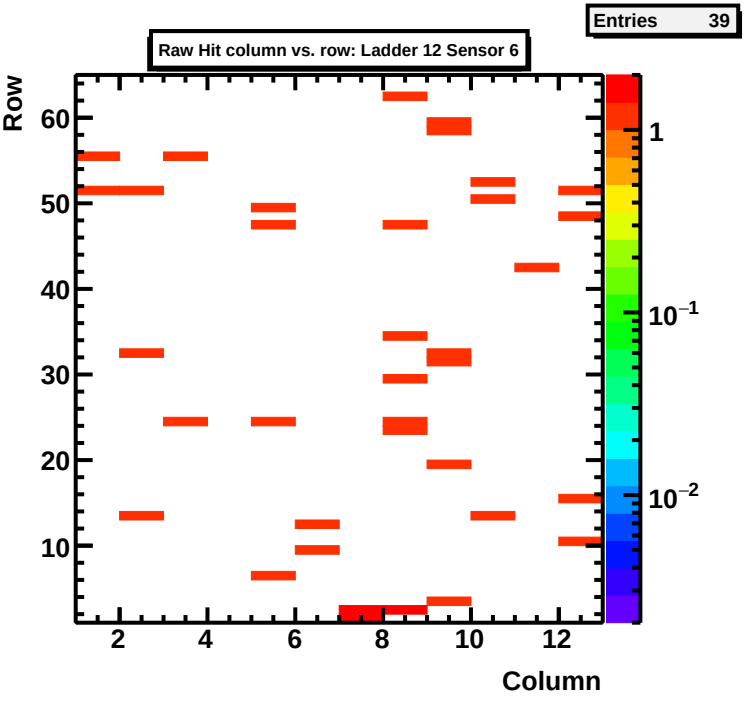

Hit mean column vs. mean row: Ladder 12 Sensor 4
Entries 69
Mean Row
Mean Column

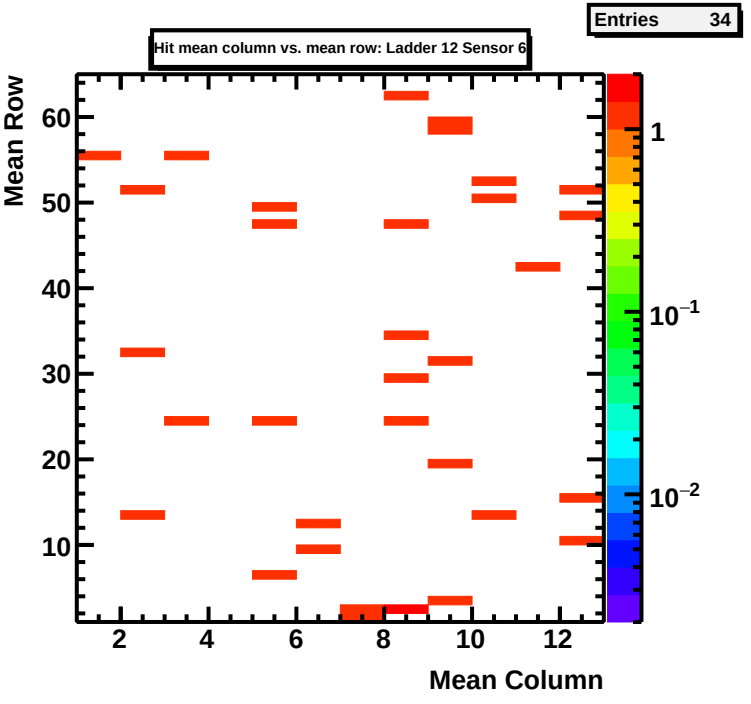

Number of raw hits vs. EventID: Ladder 12 Sensor 4
Entries 361
<rawhits>
EventID (Time)

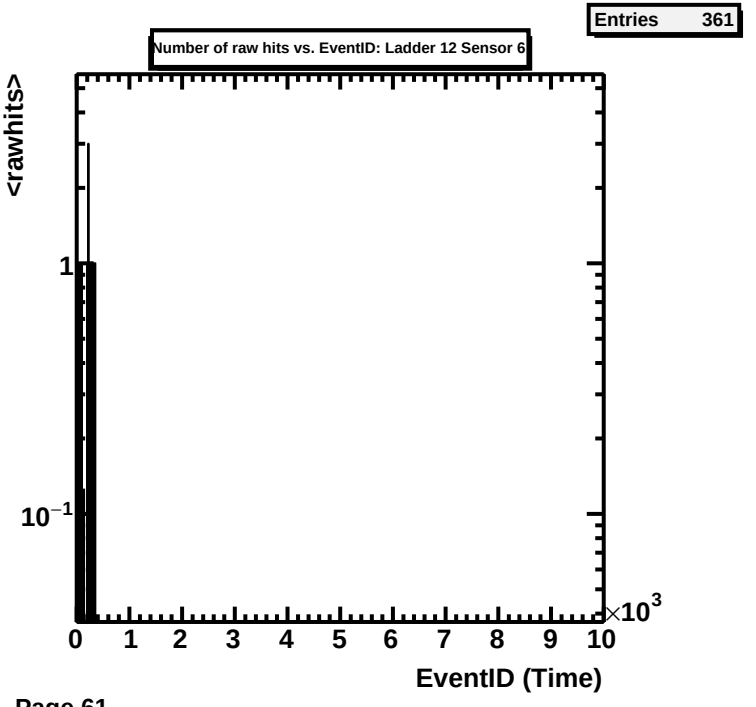

Raw Hit column vs. row: Ladder 12 Sensor 5
Entries 77
Row
Column

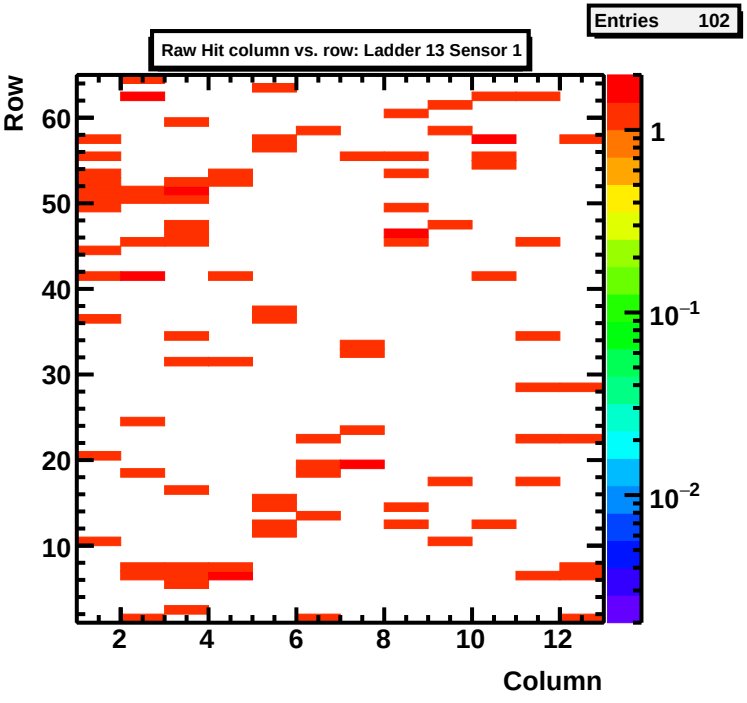

Hit mean column vs. mean row: Ladder 12 Sensor 5
Entries 67
Mean Row
Mean Column

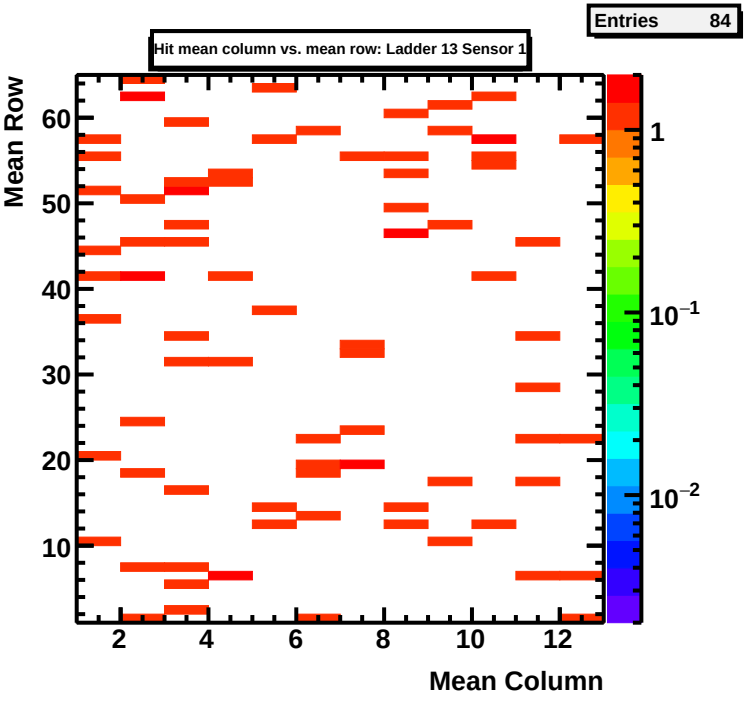

Entries 361
Number of raw hits vs. EventID: Ladder 12 Sensor 5
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

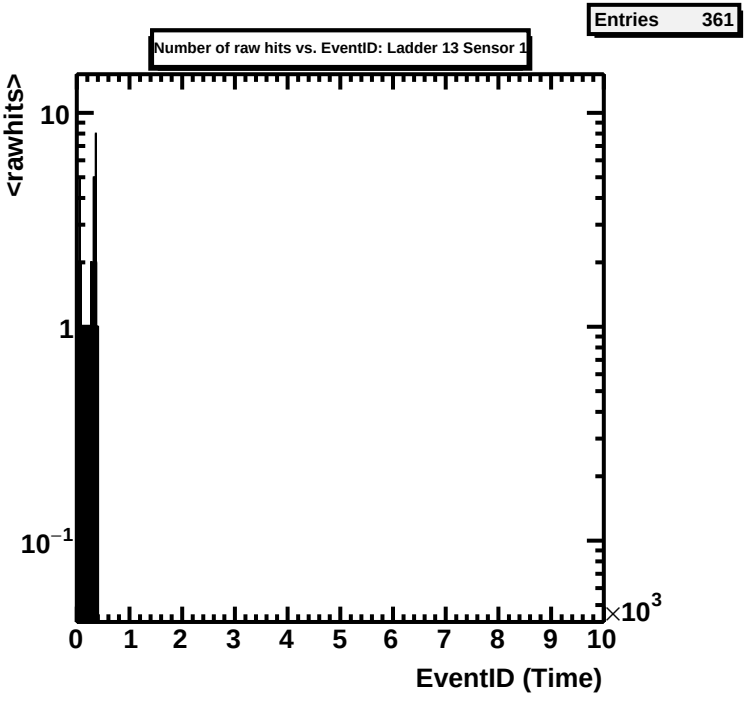

Entries 39
Raw Hit column vs. row: Ladder 12 Sensor 6
Row
60
50
40
30
20
10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

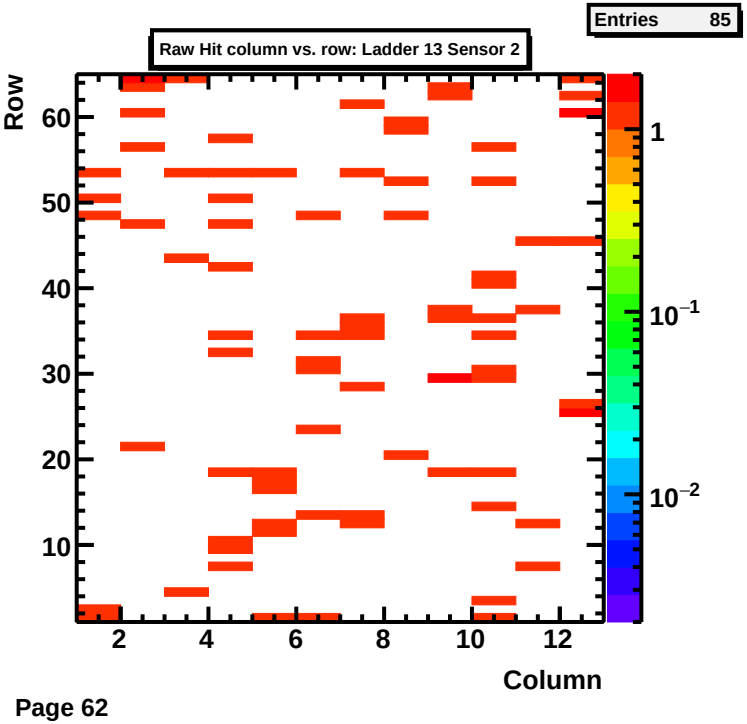

Entries 34
Hit mean column vs. mean row: Ladder 12 Sensor 6
Mean Row
60
50
40
30
20
10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

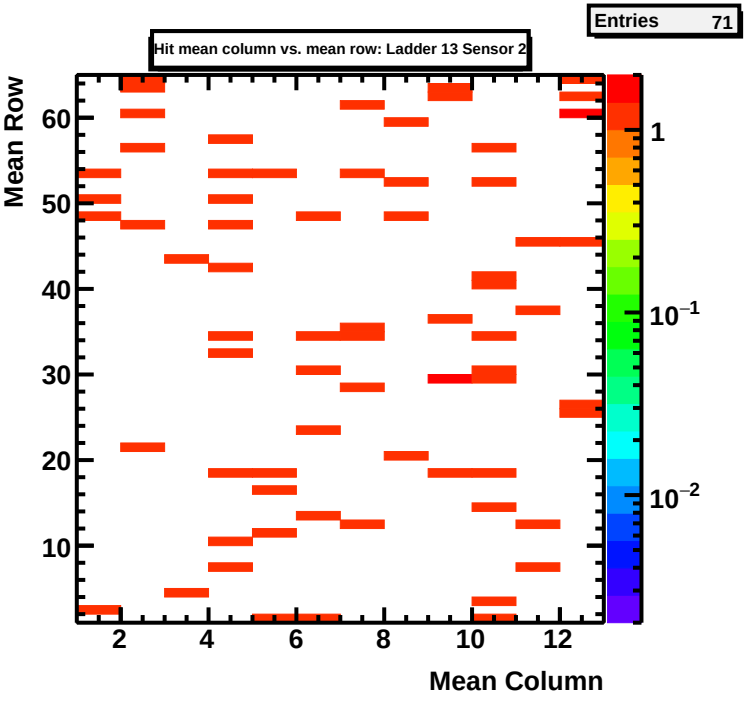

Entries 361
Number of raw hits vs. EventID: Ladder 12 Sensor 6
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

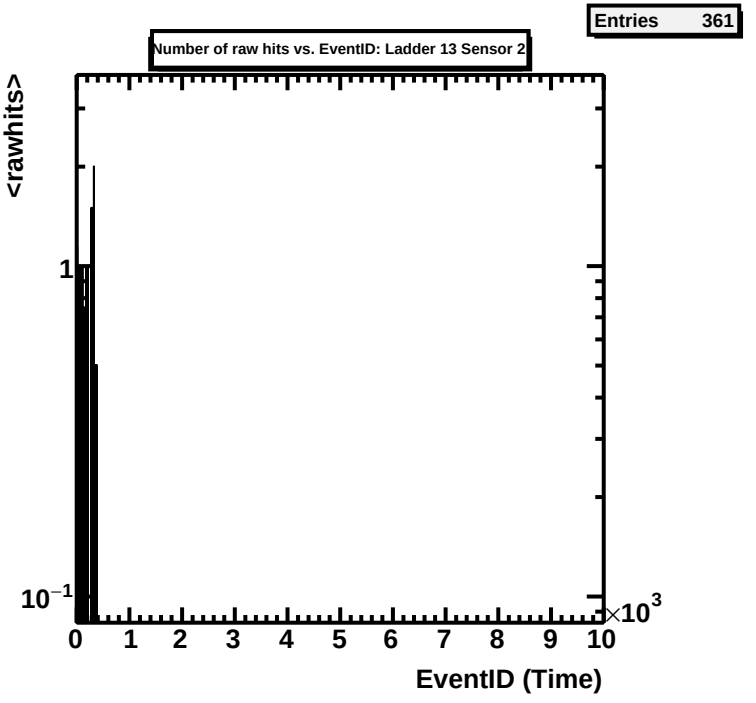

Entries 102
Raw Hit column vs. row: Ladder 13 Sensor 1
Row
Column

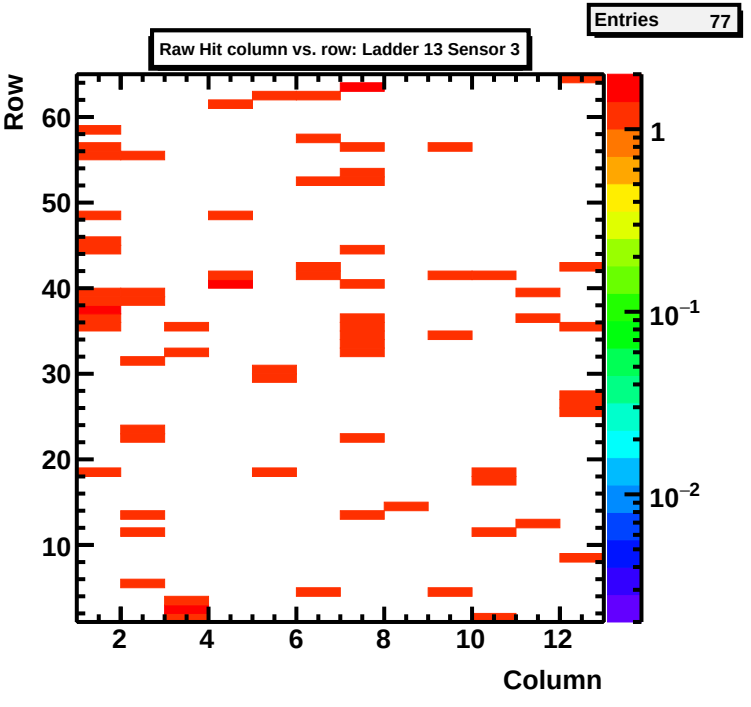

Entries 84
Hit mean column vs. mean row: Ladder 13 Sensor 1
Mean Row
Mean Column

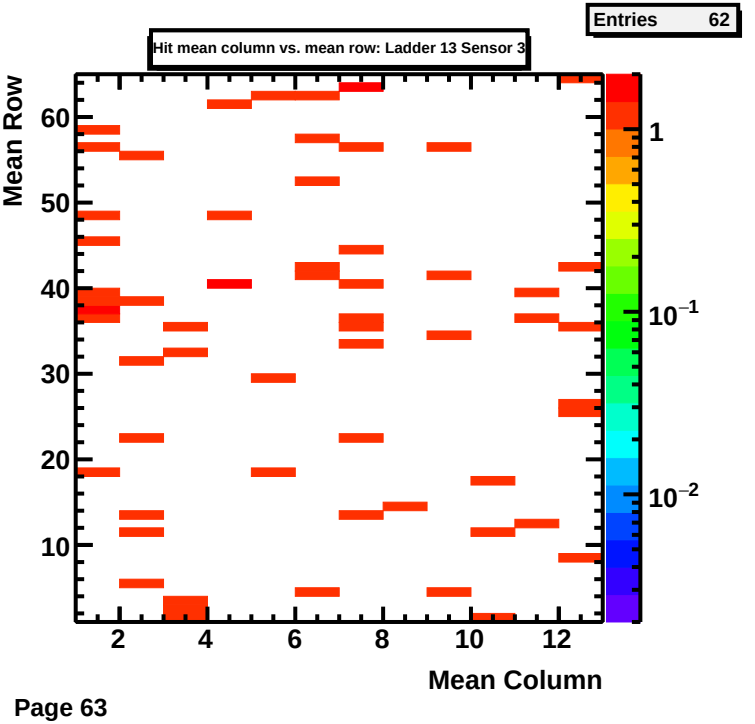

Entries 361
Number of raw hits vs. EventID: Ladder 13 Sensor 1
<rawhits>
EventID (Time)

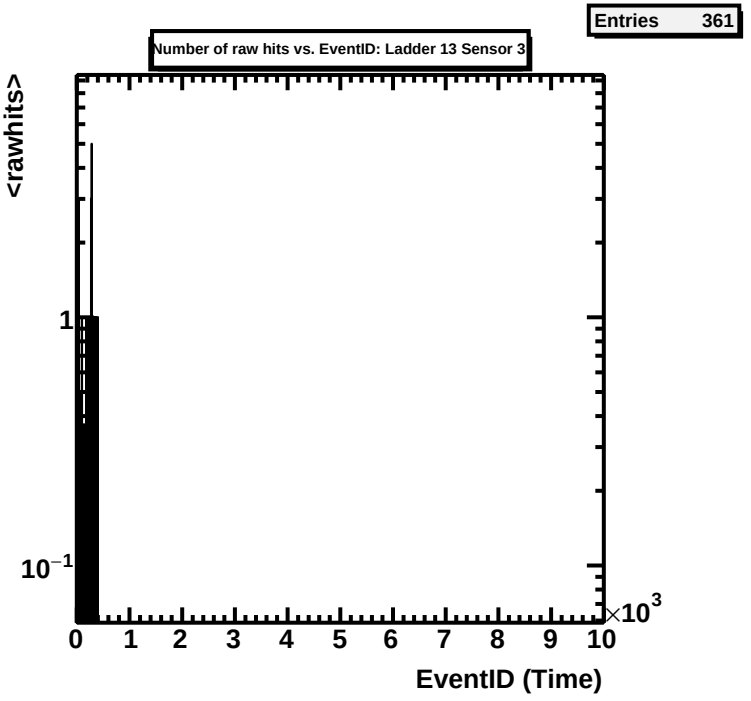

Entries 85
Raw Hit column vs. row: Ladder 13 Sensor 2
Row
Column

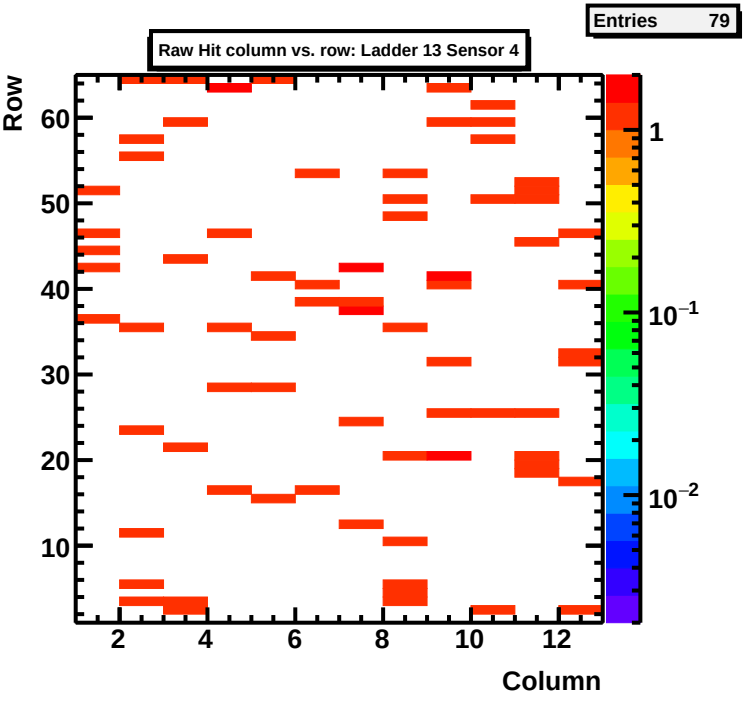

Entries 71
Hit mean column vs. mean row: Ladder 13 Sensor 2
Mean Row
Mean Column

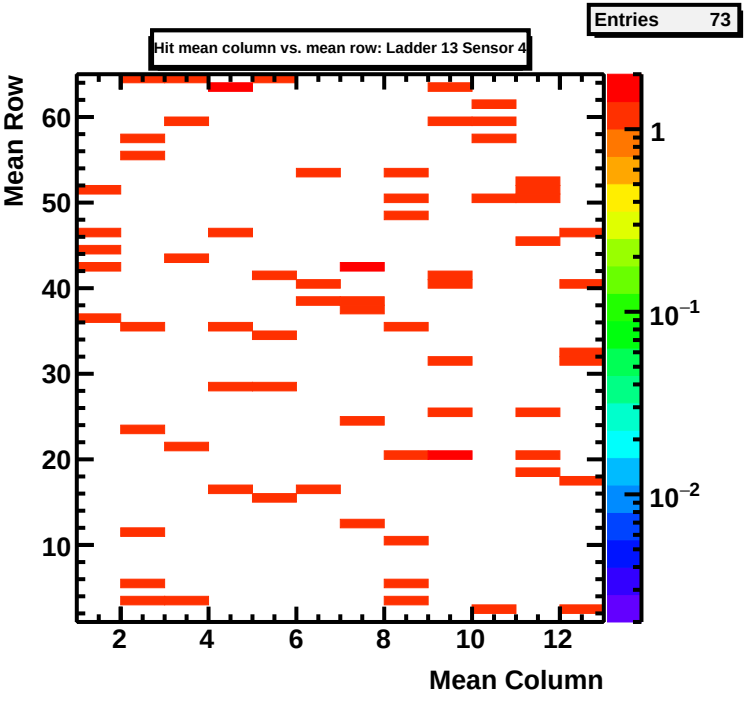

Entries 361
Number of raw hits vs. EventID: Ladder 13 Sensor 2
<rawhits>
EventID (Time)

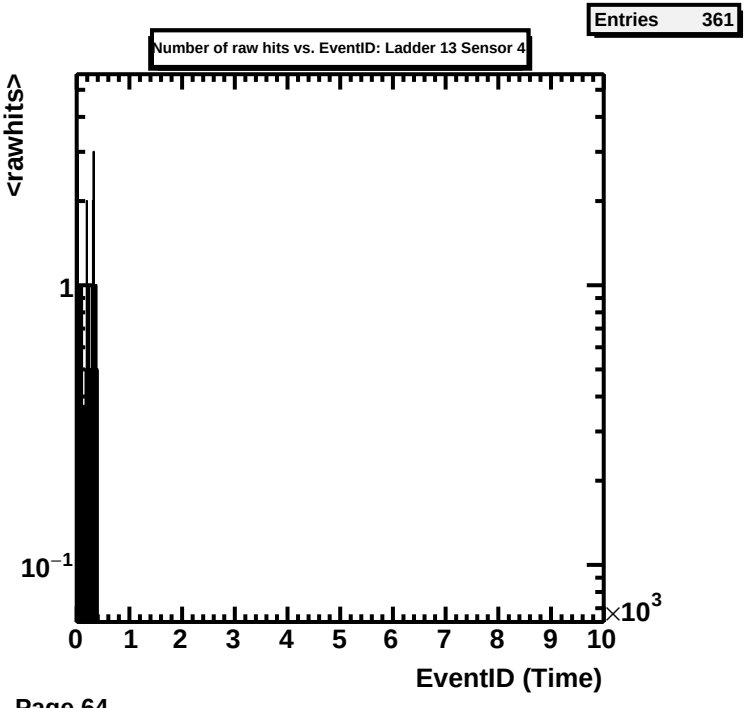

Entries 77
Raw Hit column vs. row: Ladder 13 Sensor 3
Row
Column

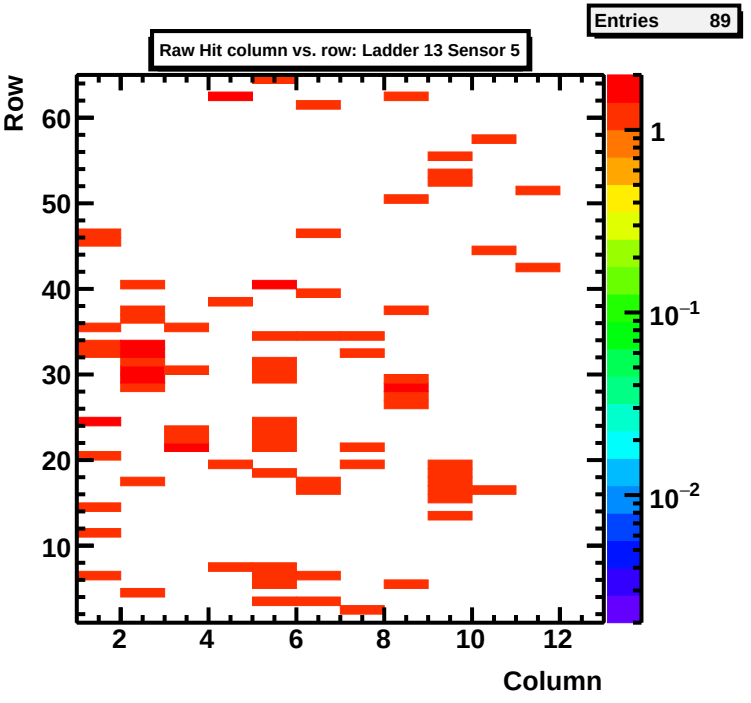

Entries 62
Hit mean column vs. mean row: Ladder 13 Sensor 3
Mean Row
Mean Column

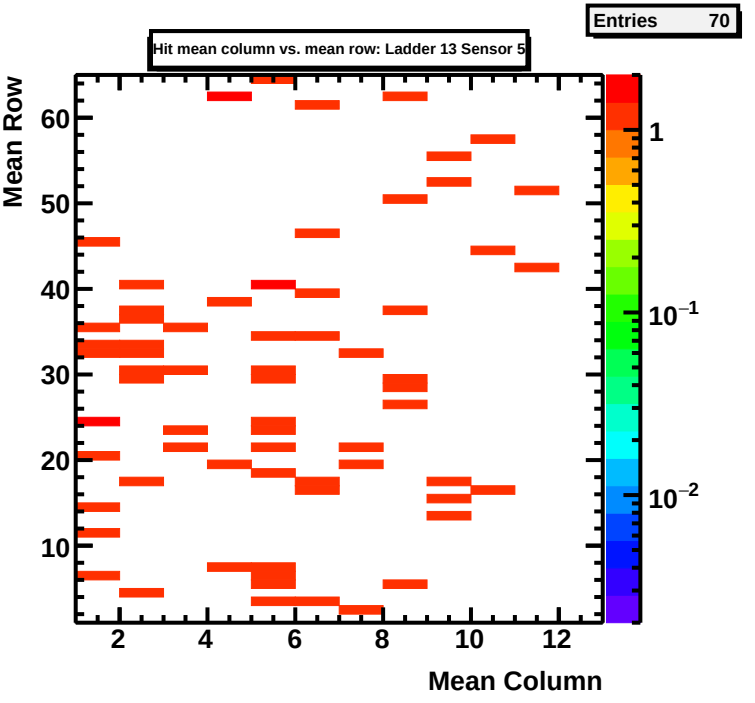

Entries 361
Number of raw hits vs. EventID: Ladder 13 Sensor 3
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

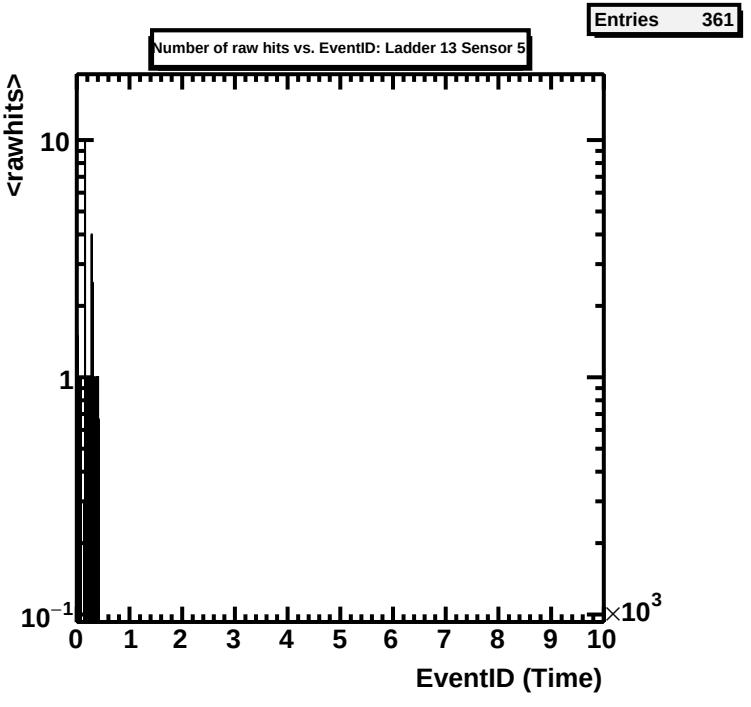

Entries 79
Raw Hit column vs. row: Ladder 13 Sensor 4
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

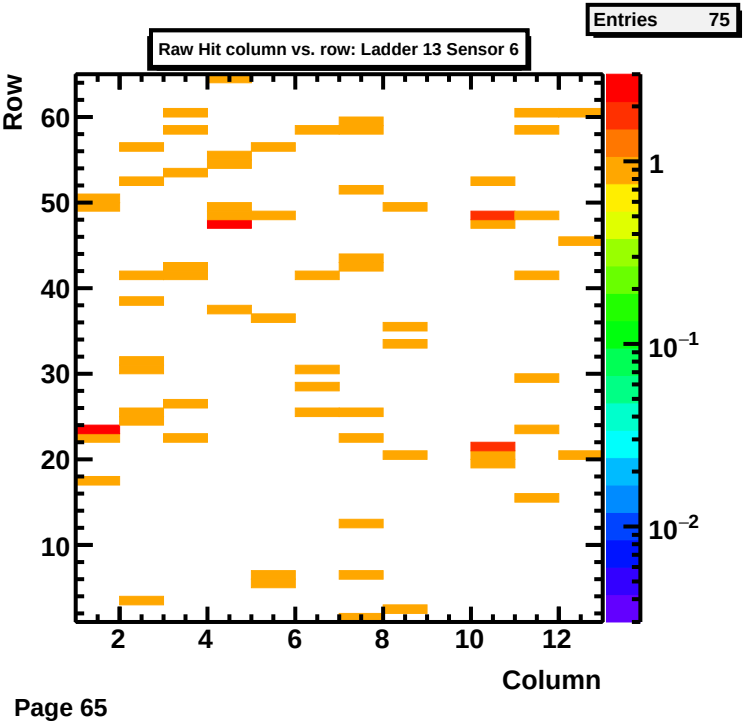

Entries 73
Hit mean column vs. mean row: Ladder 13 Sensor 4
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

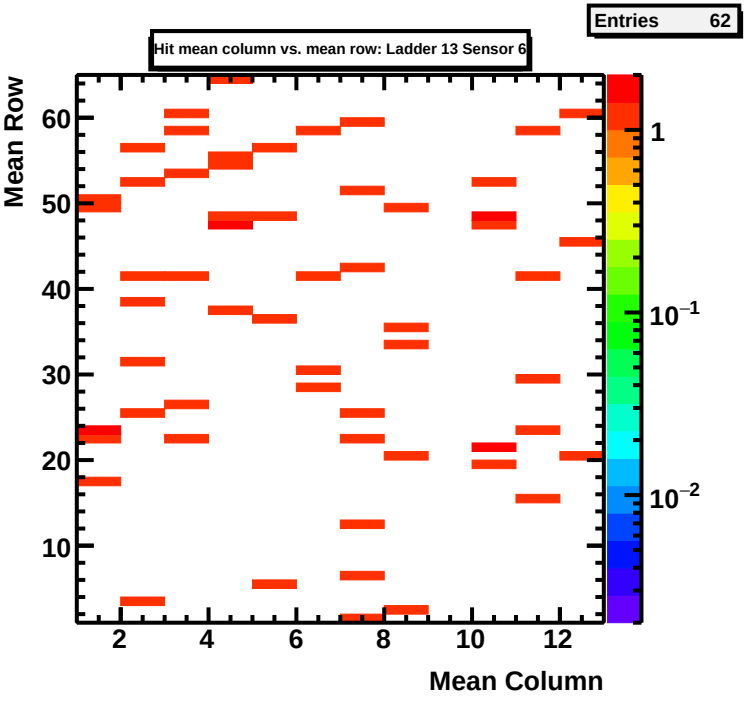

Entries 361
Number of raw hits vs. EventID: Ladder 13 Sensor 4
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

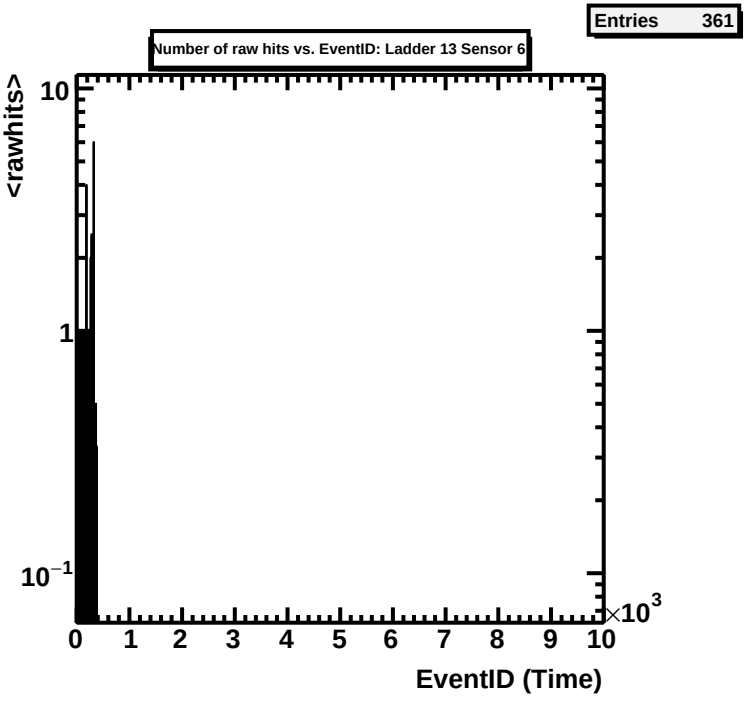

Raw Hit column vs. row: Ladder 13 Sensor 5
Entries 89
Row
Column

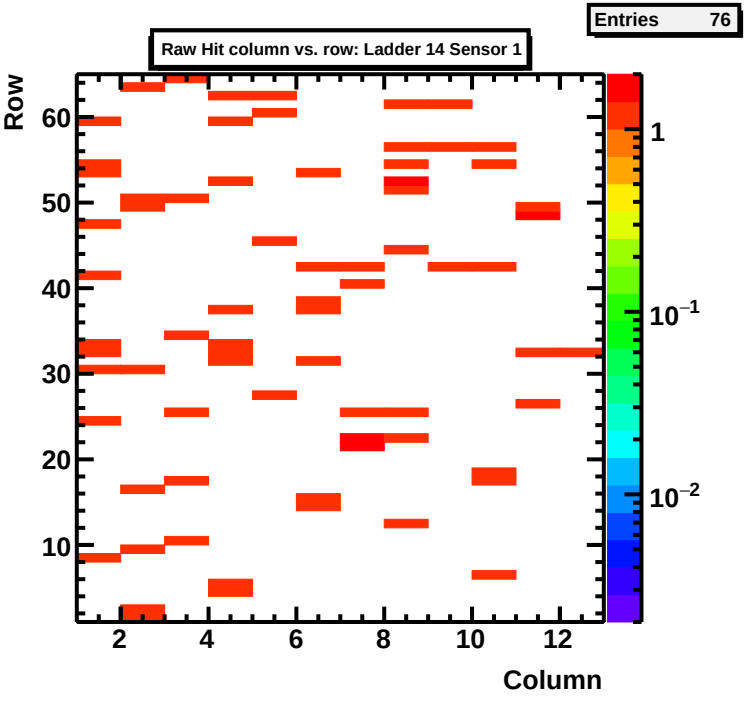

Hit mean column vs. mean row: Ladder 13 Sensor 5
Entries 70
Mean Row
Mean Column

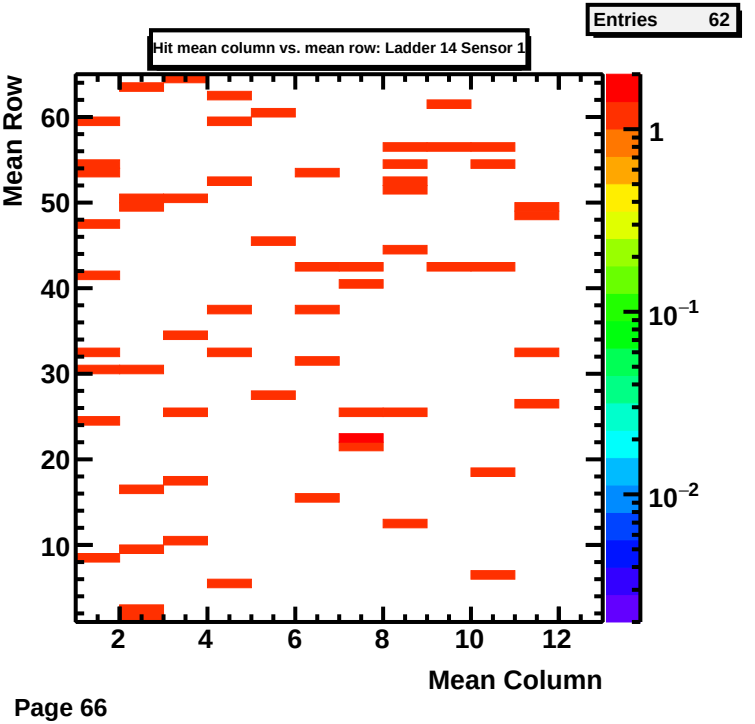

Number of raw hits vs. EventID: Ladder 13 Sensor 5
Entries 361
<rawhits>
EventID (Time)

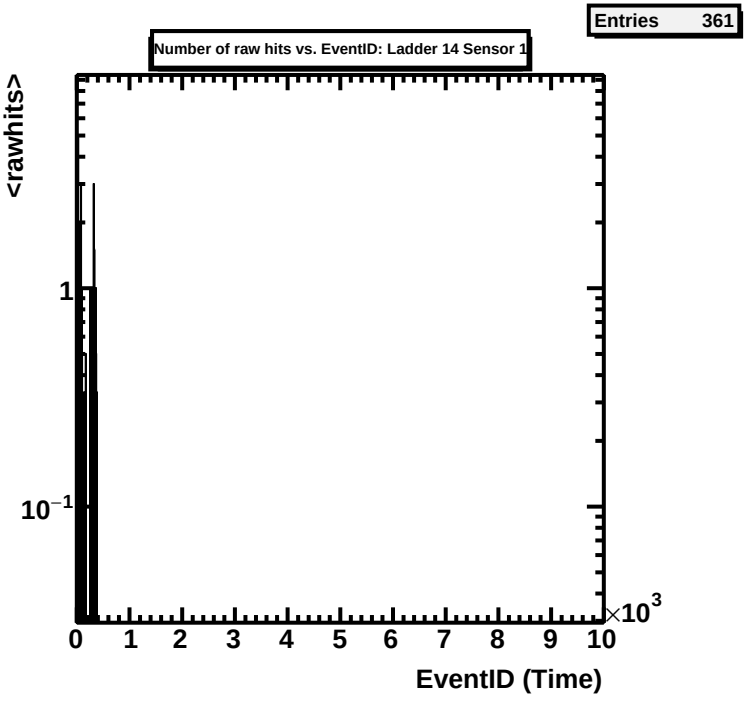

Raw Hit column vs. row: Ladder 13 Sensor 6
Entries 75
Row
Column

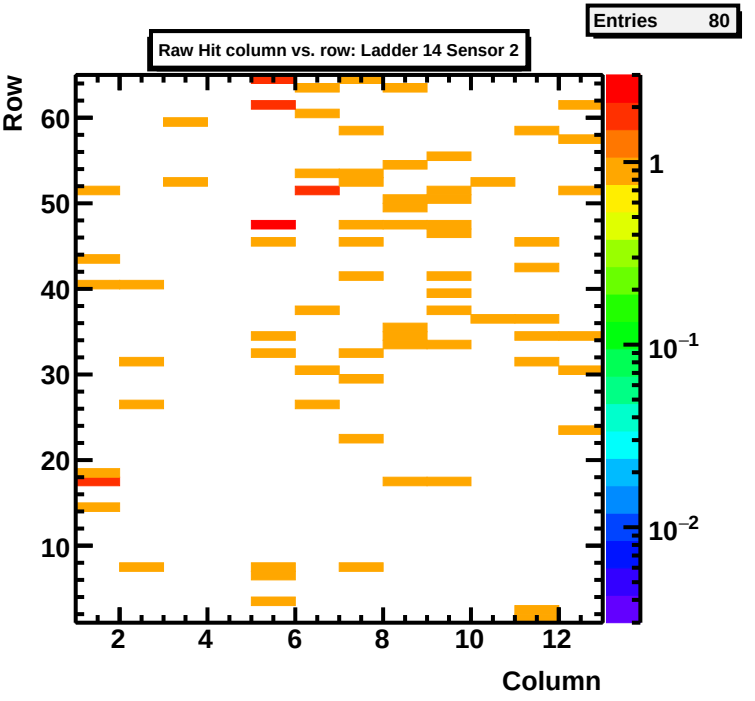

Hit mean column vs. mean row: Ladder 13 Sensor 6
Entries 62
Mean Row
Mean Column

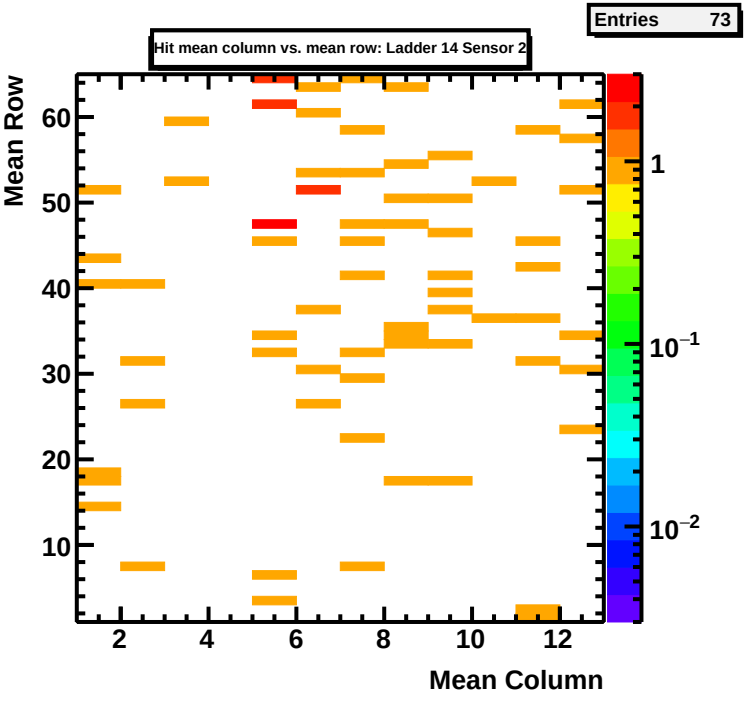

Number of raw hits vs. EventID: Ladder 13 Sensor 6
Entries 361
<rawhits>
EventID (Time)

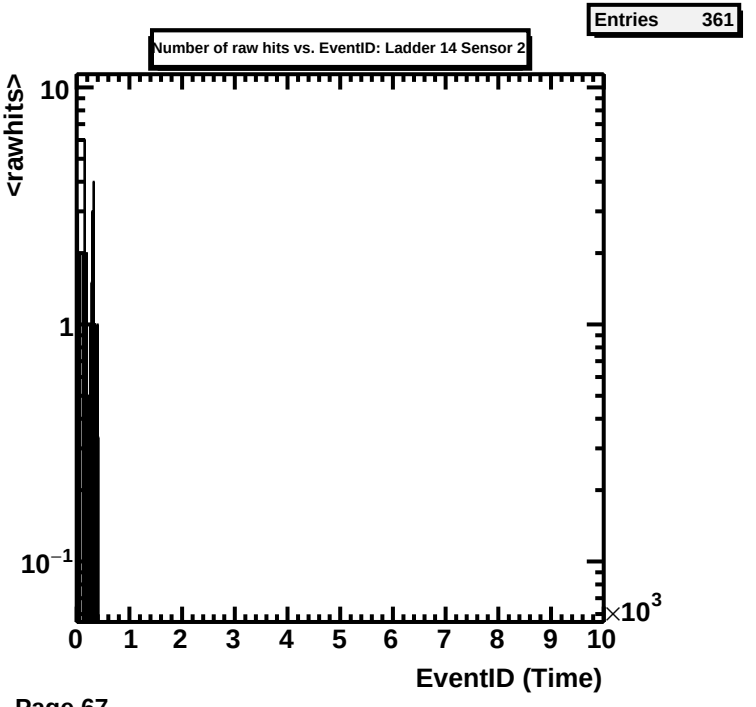

Raw Hit column vs. row: Ladder 14 Sensor 1
Entries 76
Row
Column

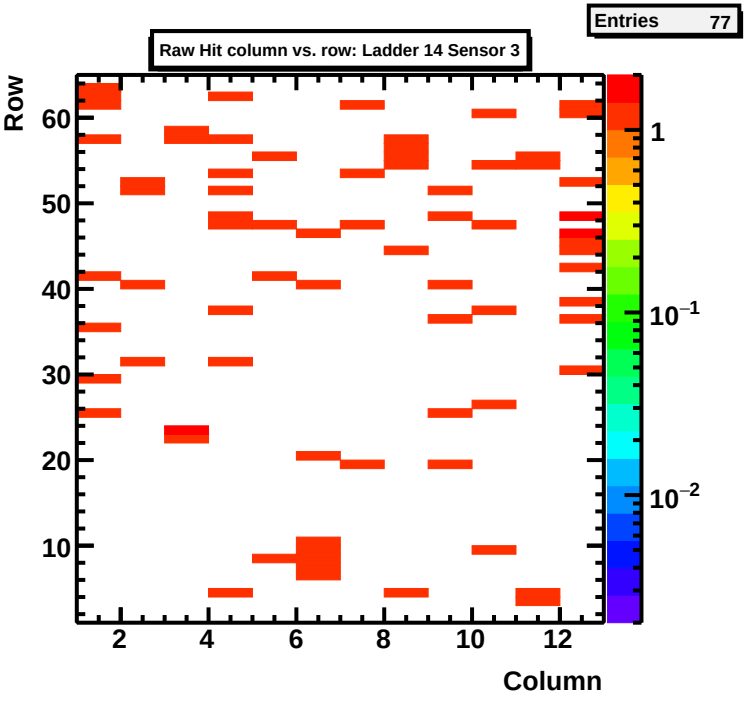

Hit mean column vs. mean row: Ladder 14 Sensor 1
Entries 62
Mean Row
Mean Column

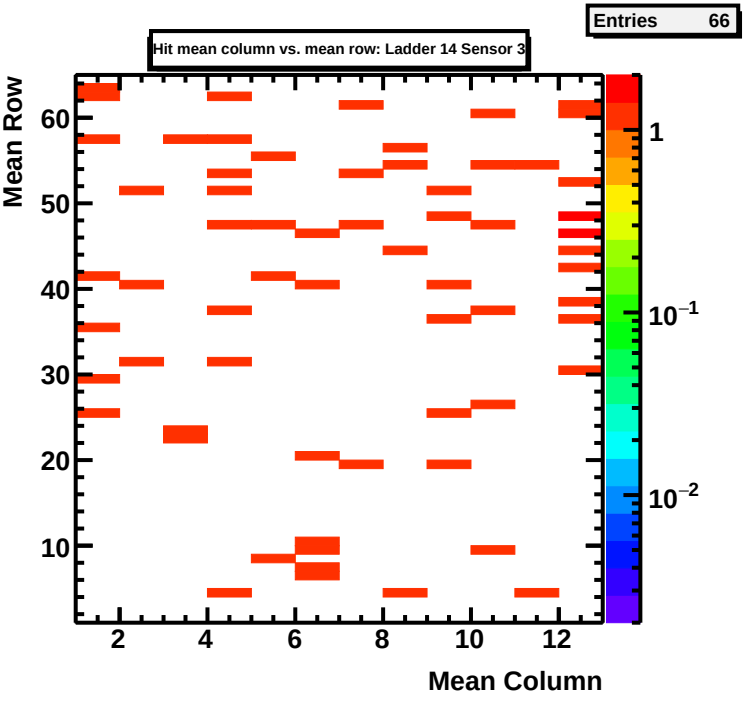

Entries 361
Number of raw hits vs. EventID: Ladder 14 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

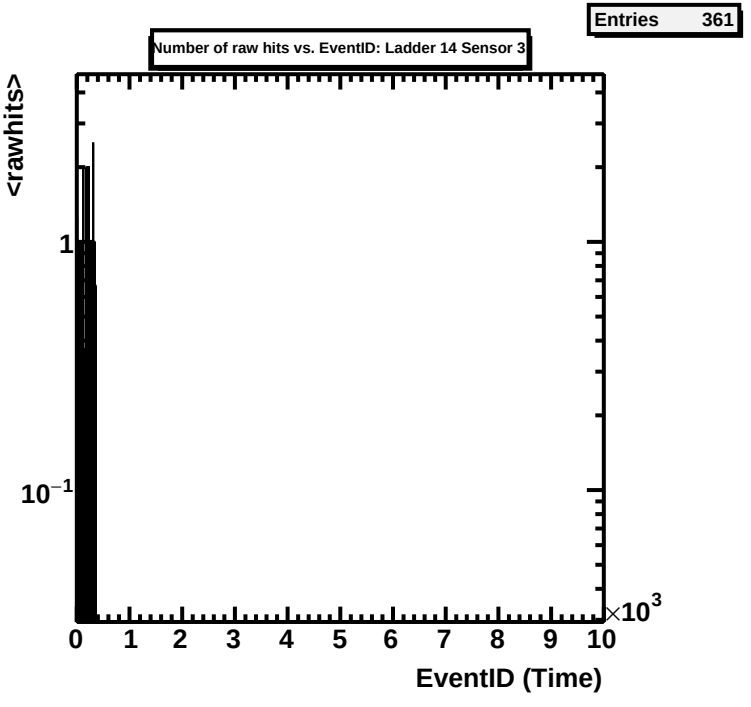

Entries 80
Raw Hit column vs. row: Ladder 14 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

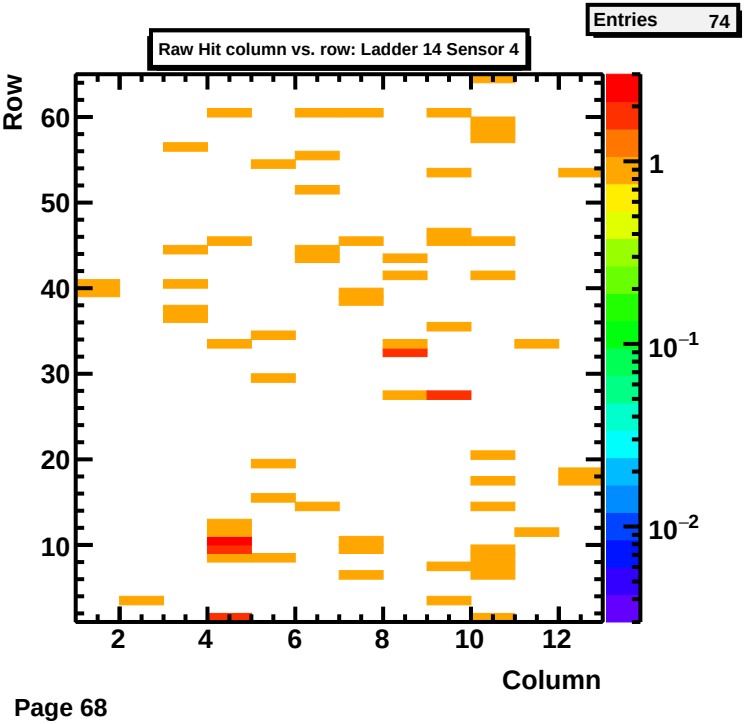

Entries 73
Hit mean column vs. mean row: Ladder 14 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

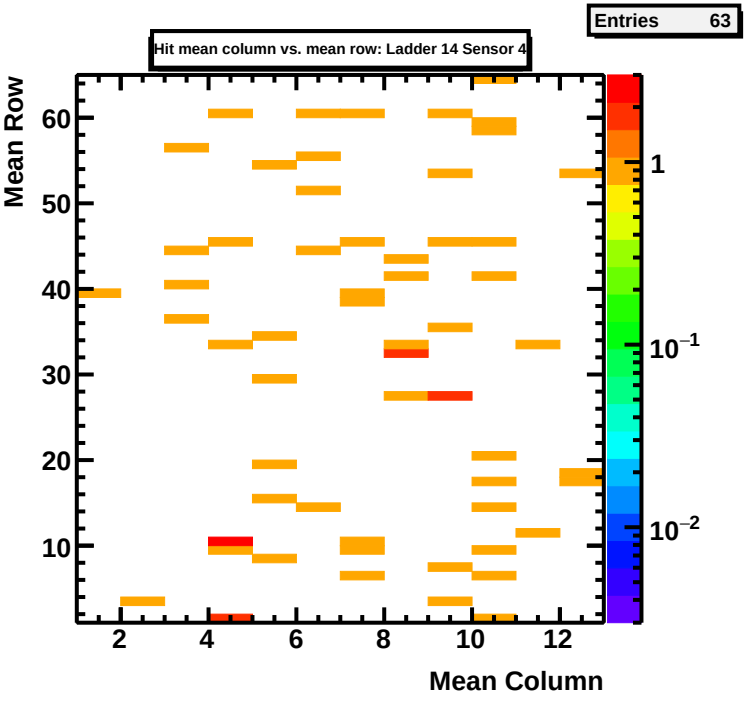

Entries 361
Number of raw hits vs. EventID: Ladder 14 Sensor 2
<rawhits>
10
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

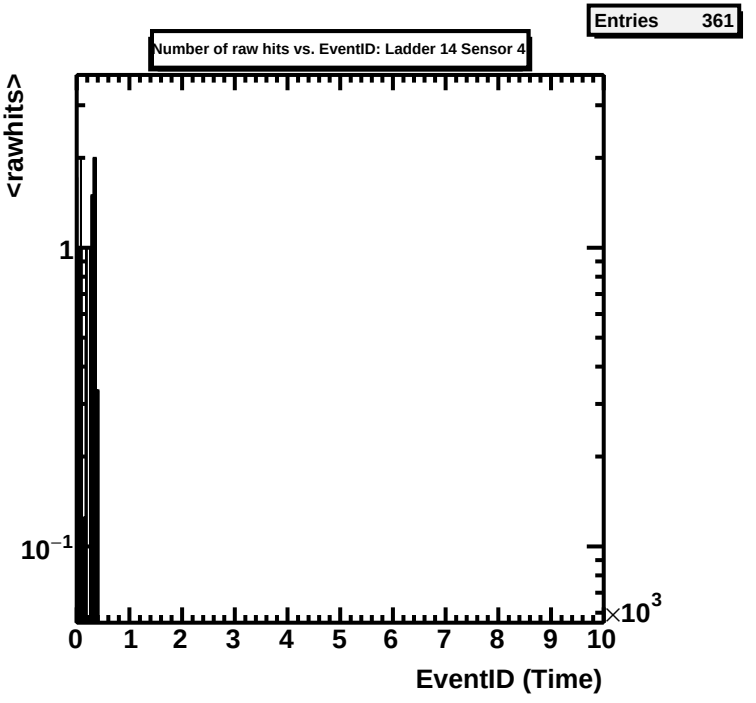

Raw Hit column vs. row: Ladder 14 Sensor 3
Entries 77
Row
Column

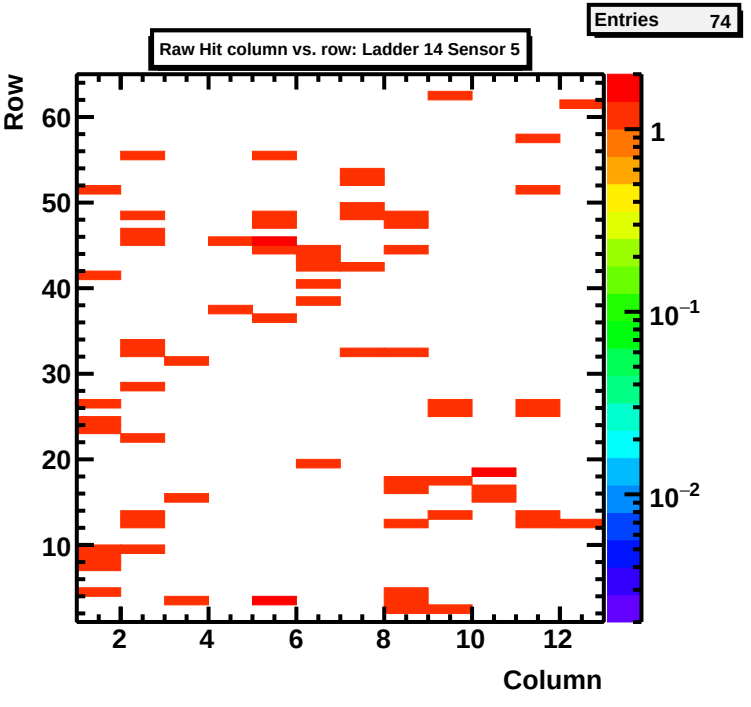

Hit mean column vs. mean row: Ladder 14 Sensor 3
Entries 66
Mean Row
Mean Column

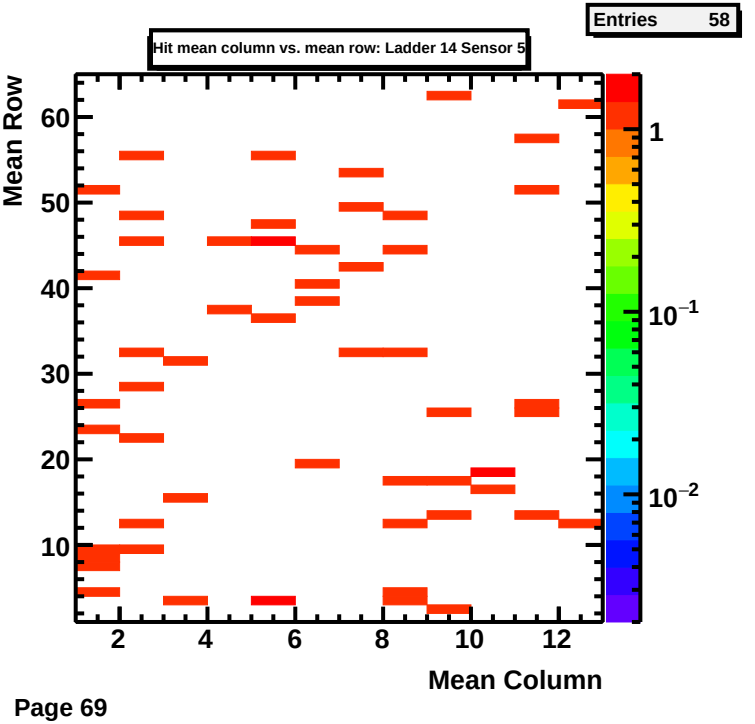

Number of raw hits vs. EventID: Ladder 14 Sensor 3
Entries 361
<rawhits>
EventID (Time)

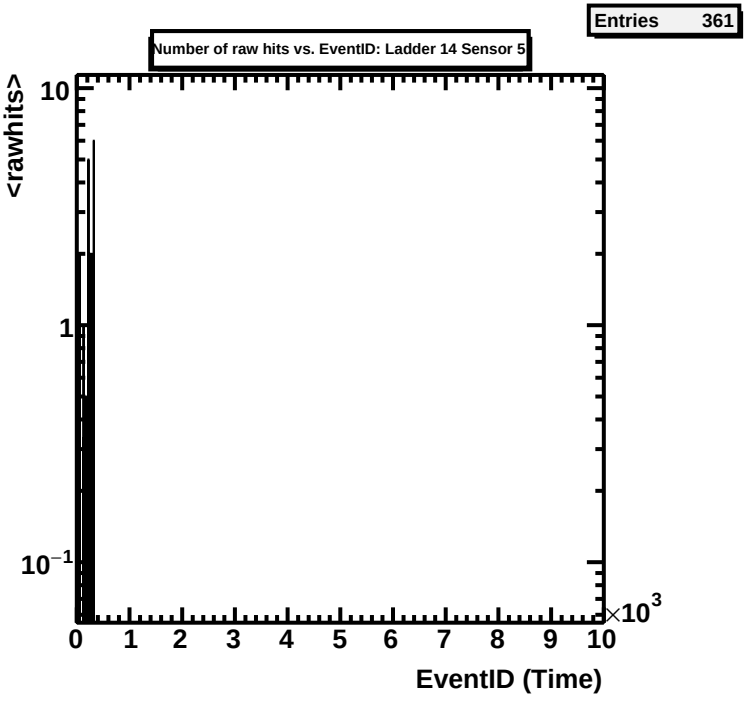

Raw Hit column vs. row: Ladder 14 Sensor 4
Entries 74
Row
Column

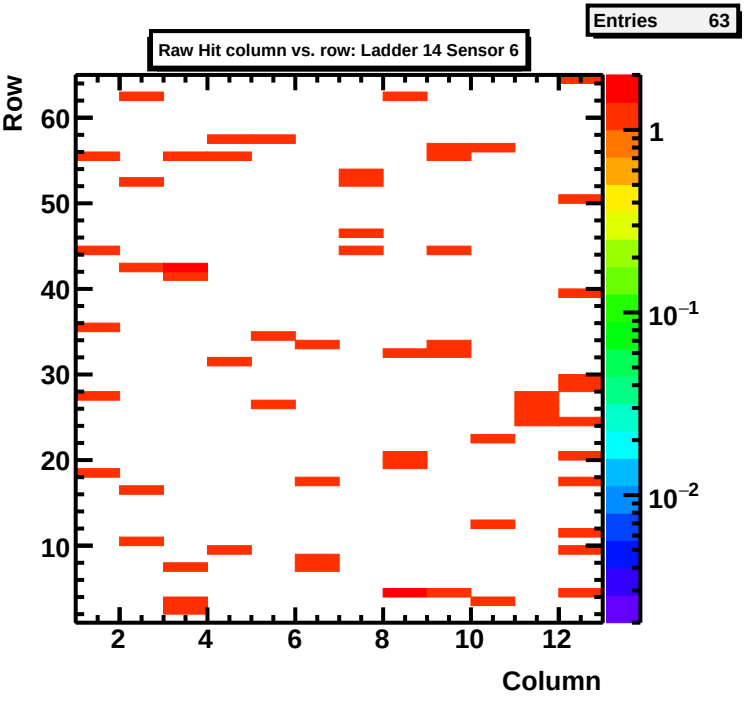

Hit mean column vs. mean row: Ladder 14 Sensor 4
Entries 63
Mean Row
Mean Column

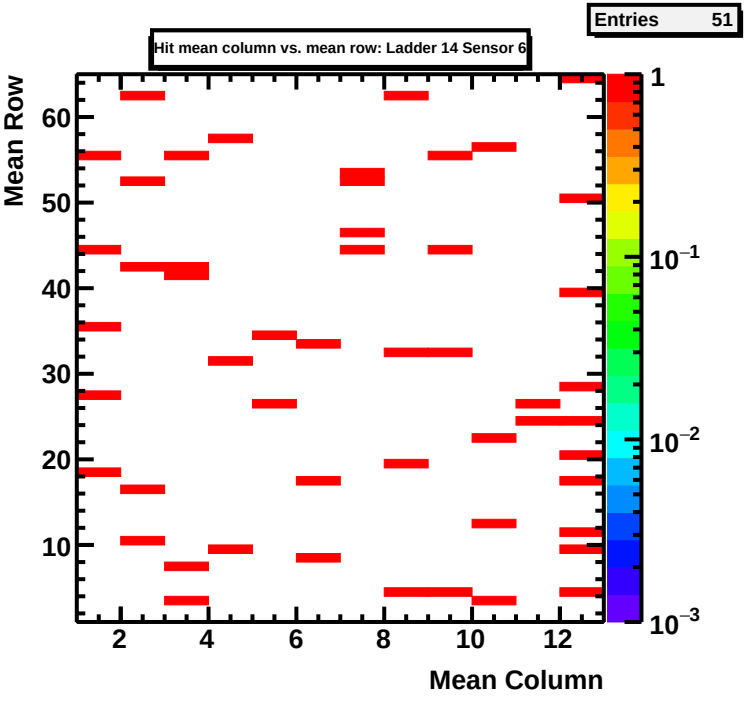

Number of raw hits vs. EventID: Ladder 14 Sensor 4
Entries 361
<rawhits>
EventID (Time)

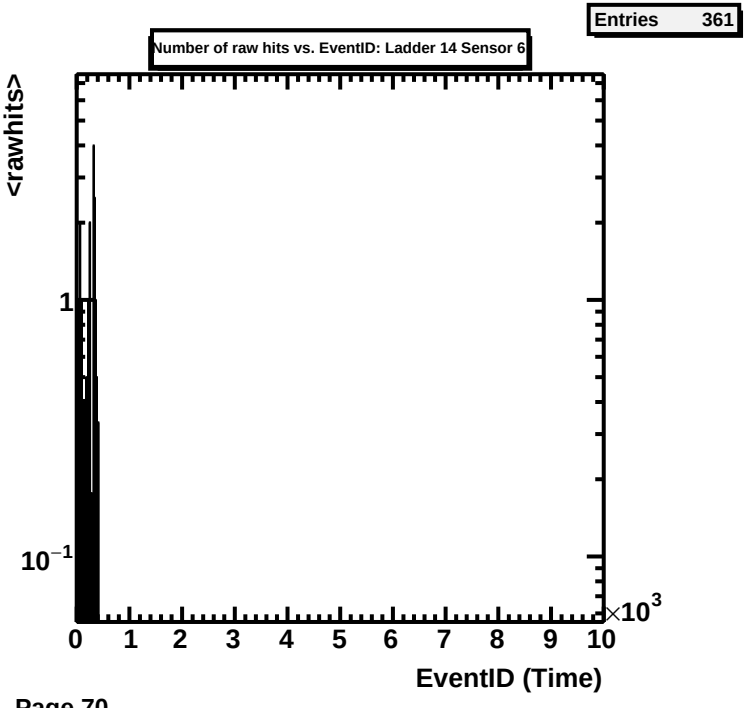

Raw Hit column vs. row: Ladder 14 Sensor 5
Entries 74
Row
Column

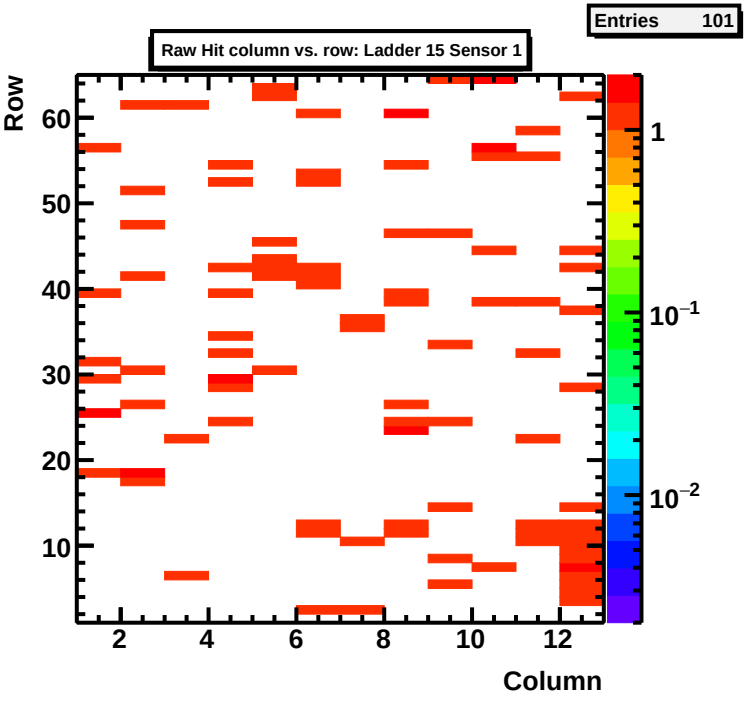

Hit mean column vs. mean row: Ladder 14 Sensor 5
Entries 58
Mean Row
Mean Column

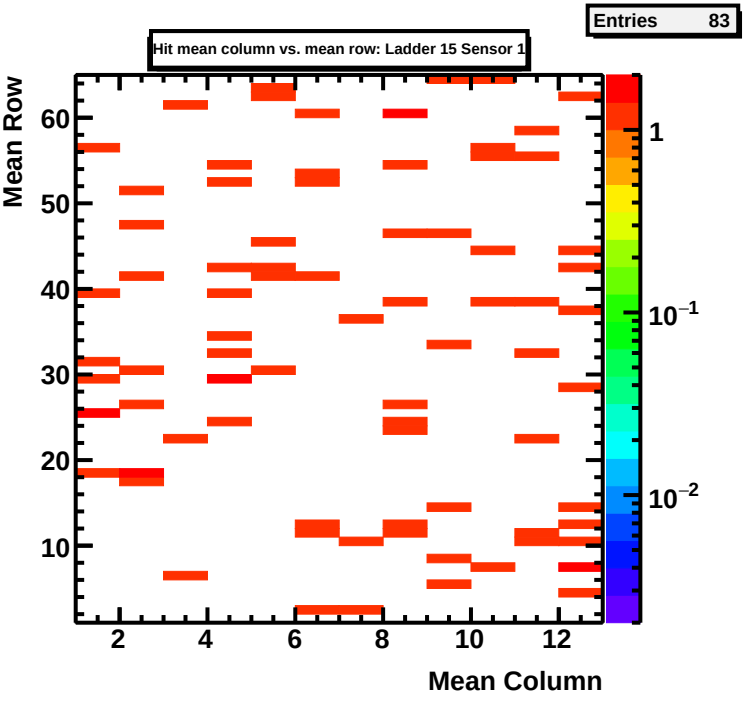

Entries 361
Number of raw hits vs. EventID: Ladder 14 Sensor 5
<rawhits>
EventID (Time)
×10^3

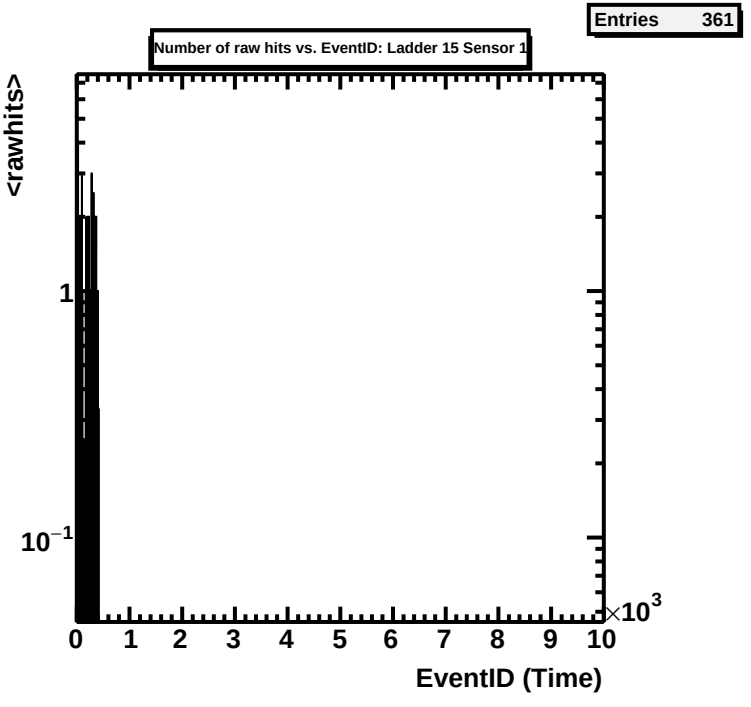

Entries 63
Raw Hit column vs. row: Ladder 14 Sensor 6
Row
Column

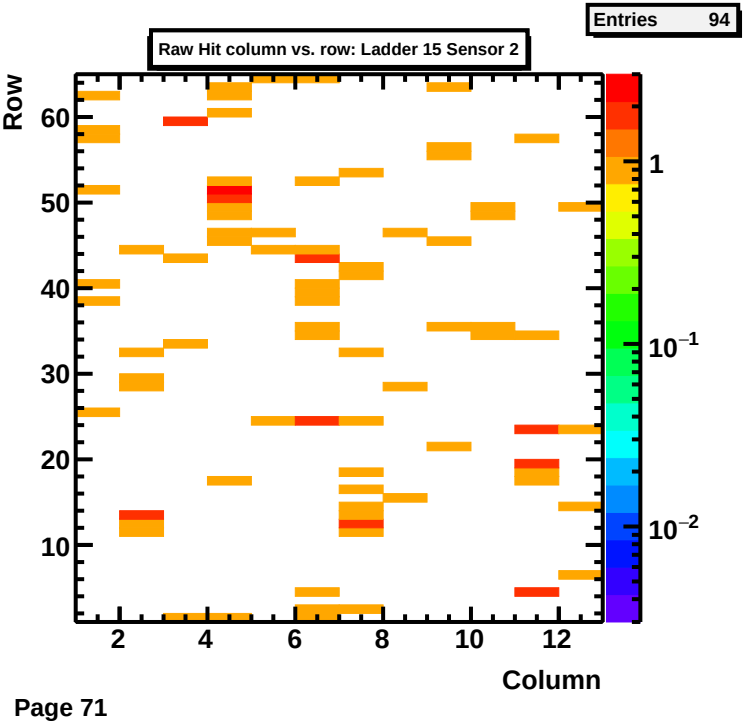

Entries 51
Hit mean column vs. mean row: Ladder 14 Sensor 6
Mean Row
Mean Column

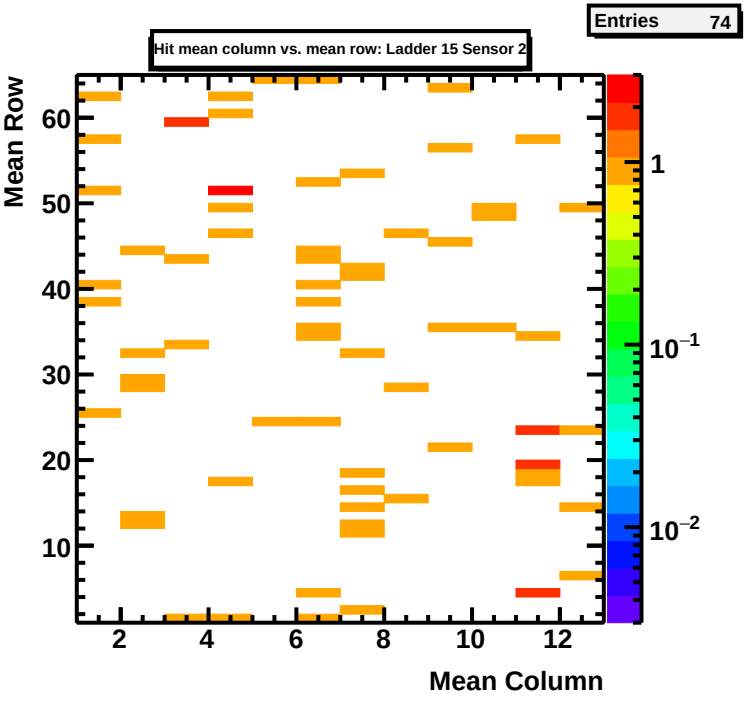

Entries 361
Number of raw hits vs. EventID: Ladder 14 Sensor 6
<rawhits>
EventID (Time)
×10^3

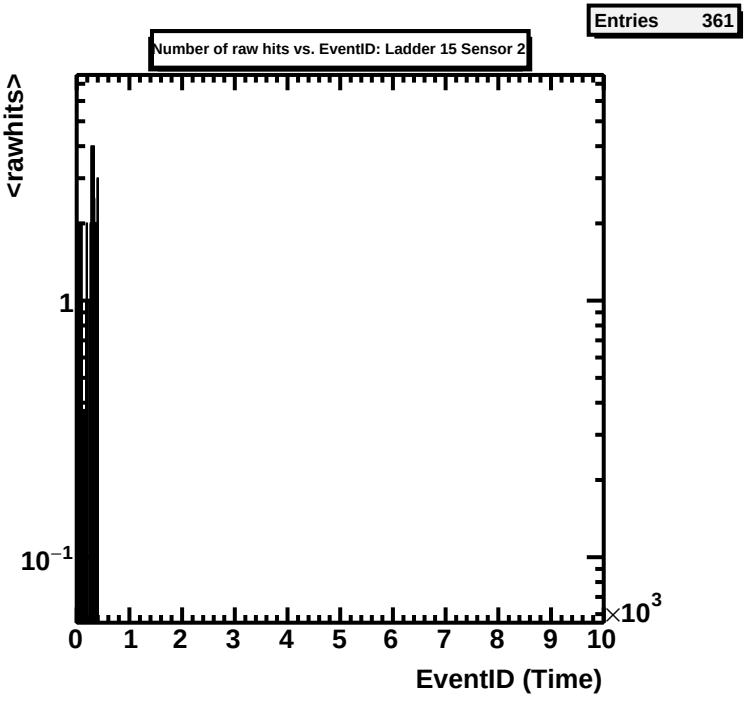

Raw Hit column vs. row: Ladder 15 Sensor 1
Entries 101
Row
Column

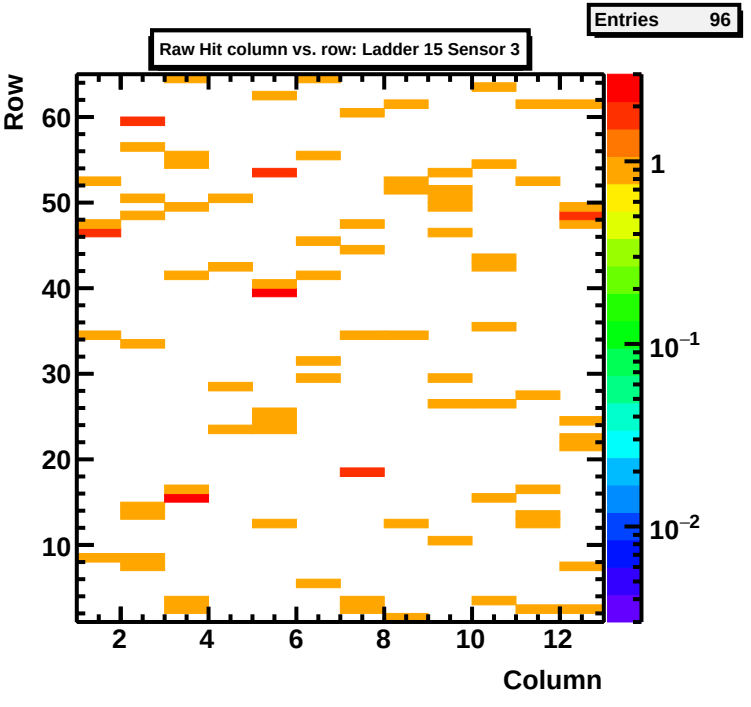

Hit mean column vs. mean row: Ladder 15 Sensor 1
Entries 83
Mean Row
Mean Column

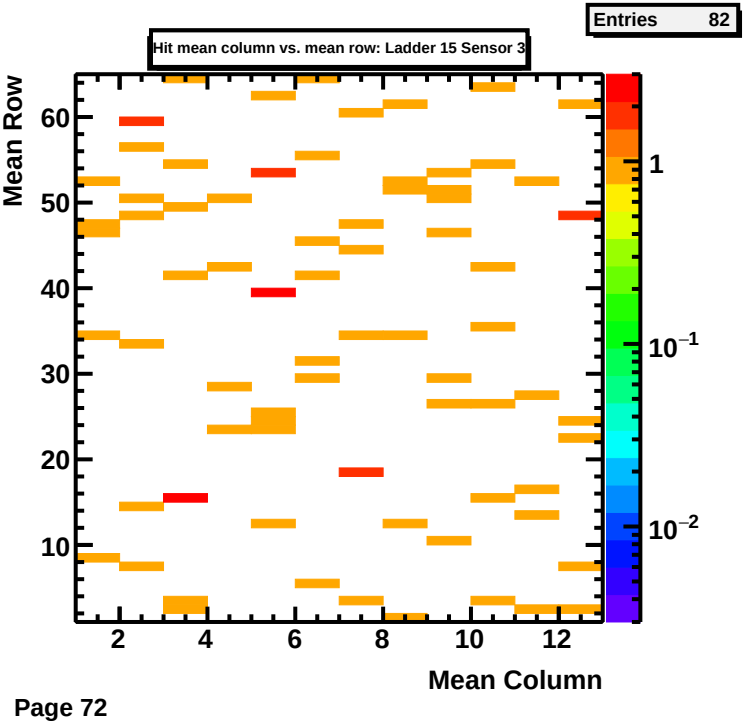

Number of raw hits vs. EventID: Ladder 15 Sensor 1
Entries 361
<rawhits>
EventID (Time)

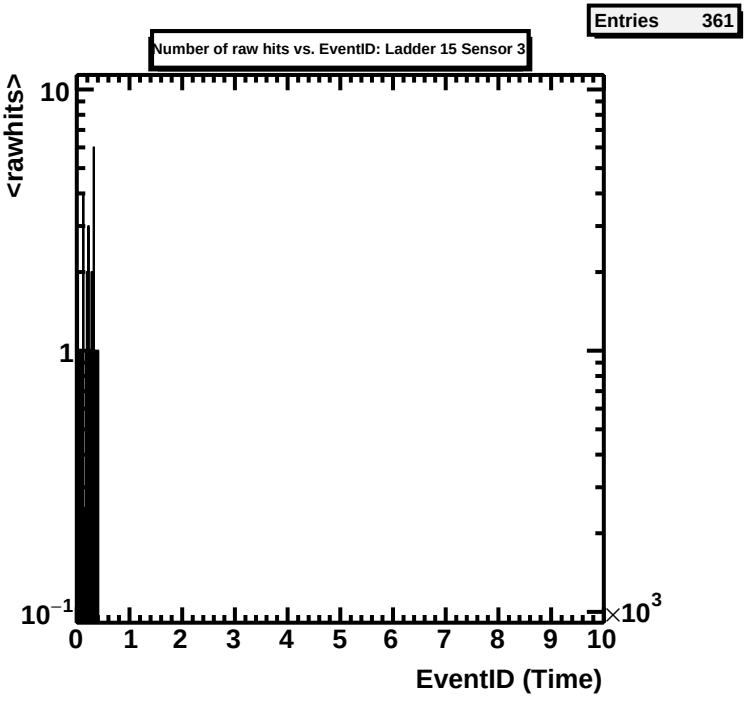

Raw Hit column vs. row: Ladder 15 Sensor 2
Entries 94
Row
Column

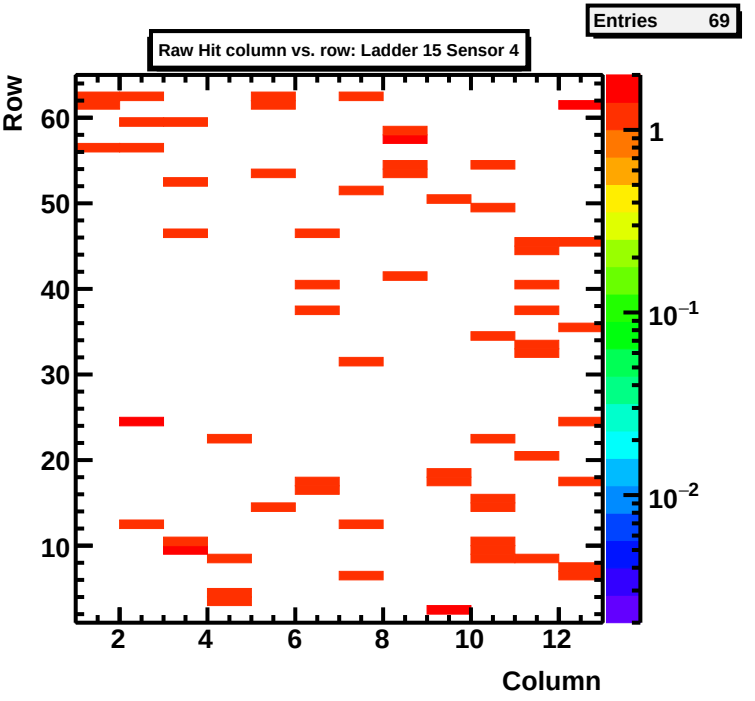

Hit mean column vs. mean row: Ladder 15 Sensor 2
Entries 74
Mean Row
Mean Column

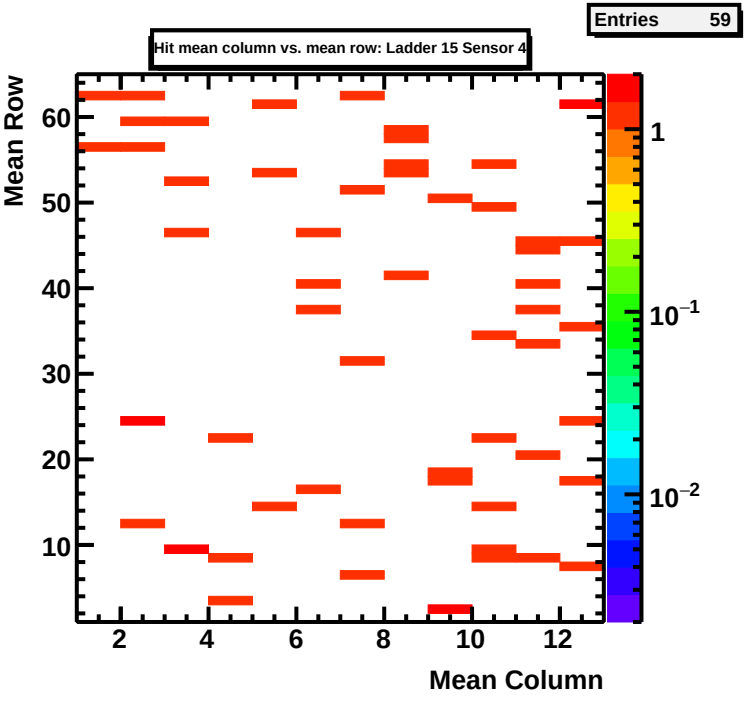

Number of raw hits vs. EventID: Ladder 15 Sensor 2
Entries 361
<rawhits>
EventID (Time)

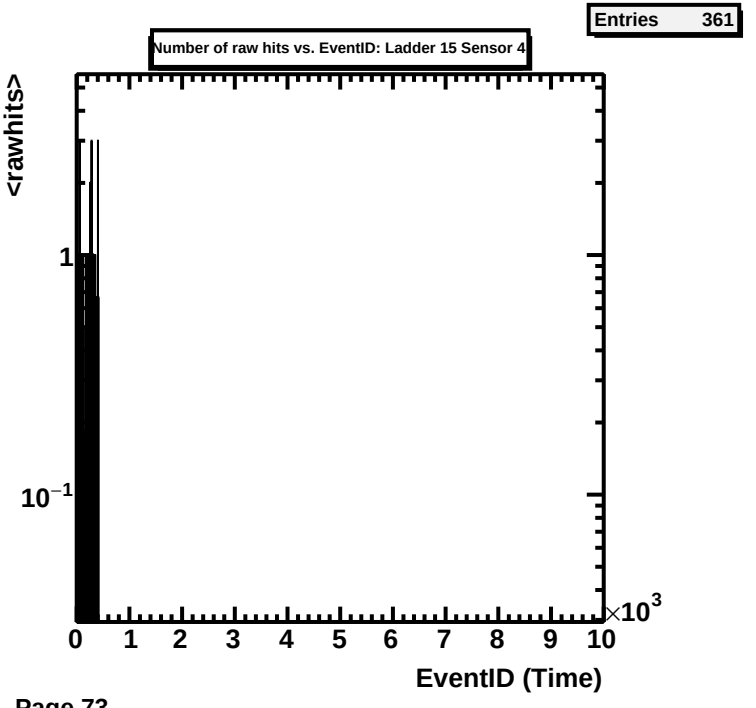

Raw Hit column vs. row: Ladder 15 Sensor 3
Entries 96
Row
Column

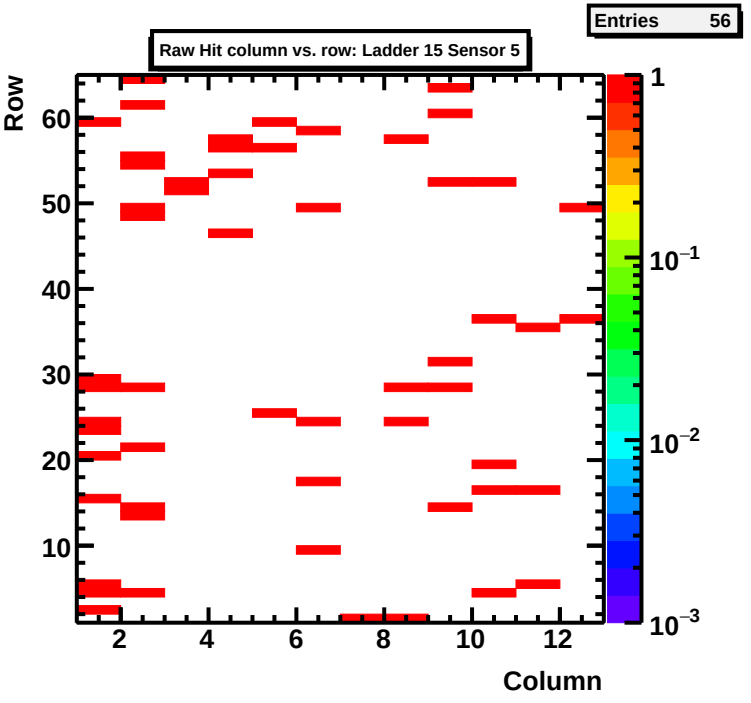

Hit mean column vs. mean row: Ladder 15 Sensor 3
Entries 82
Mean Row
Mean Column

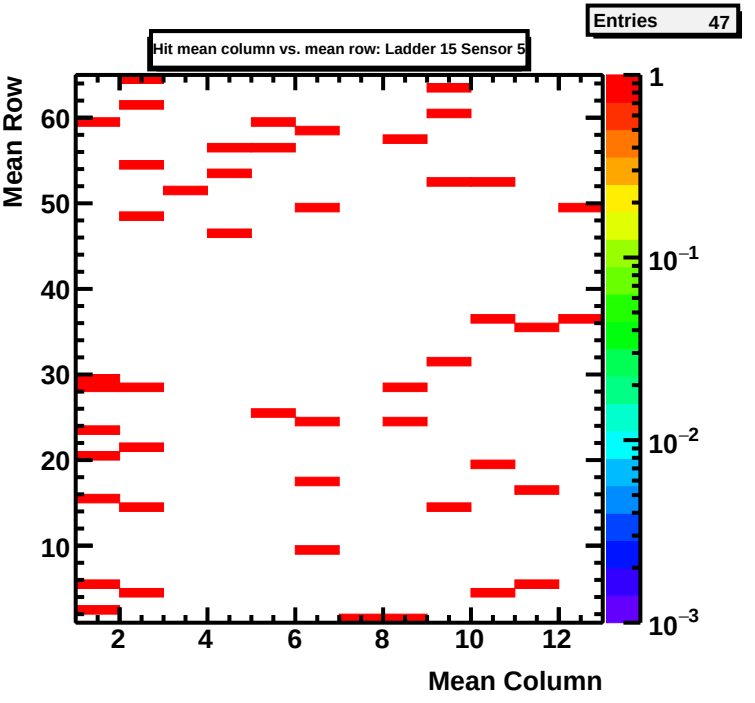

Entries 361
Number of raw hits vs. EventID: Ladder 15 Sensor 3
<rawhits>
EventID (Time)
×10^3

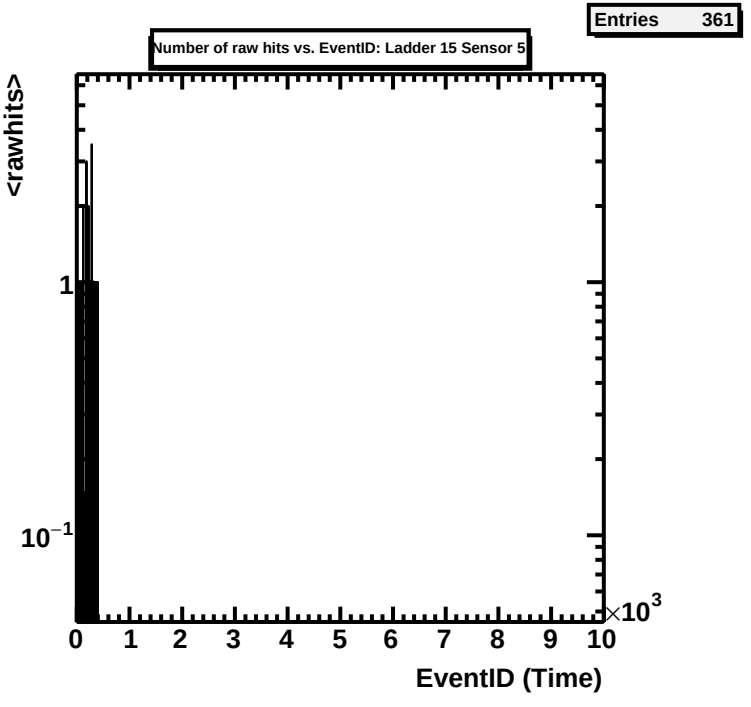

Entries 69
Raw Hit column vs. row: Ladder 15 Sensor 4
Row
Column

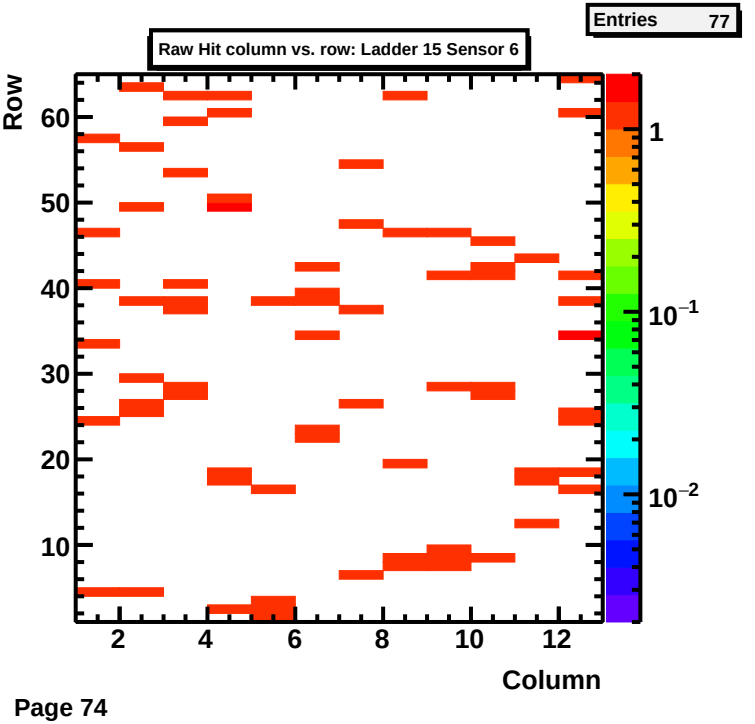

Entries 59
Hit mean column vs. mean row: Ladder 15 Sensor 4
Mean Row
Mean Column

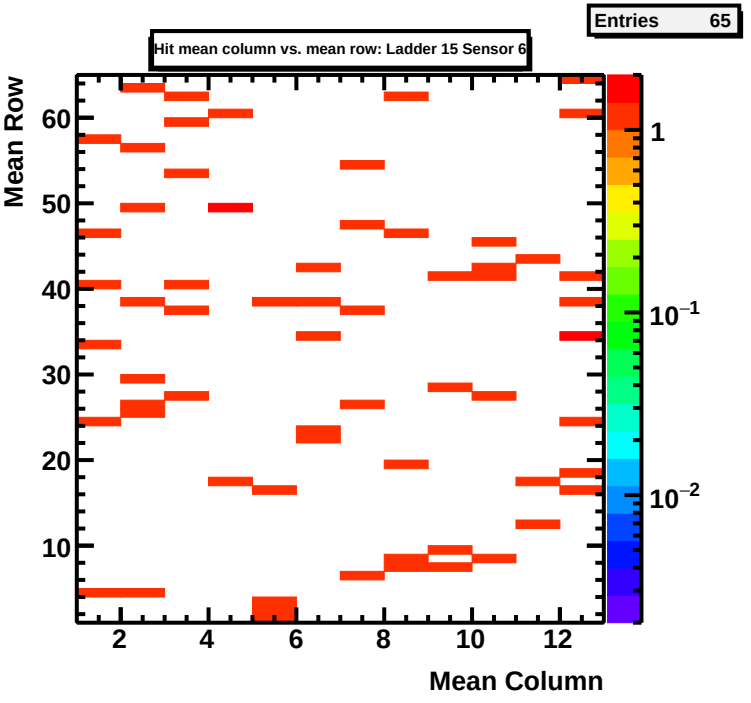

Entries 361
Number of raw hits vs. EventID: Ladder 15 Sensor 4
<rawhits>
EventID (Time)
×10^3

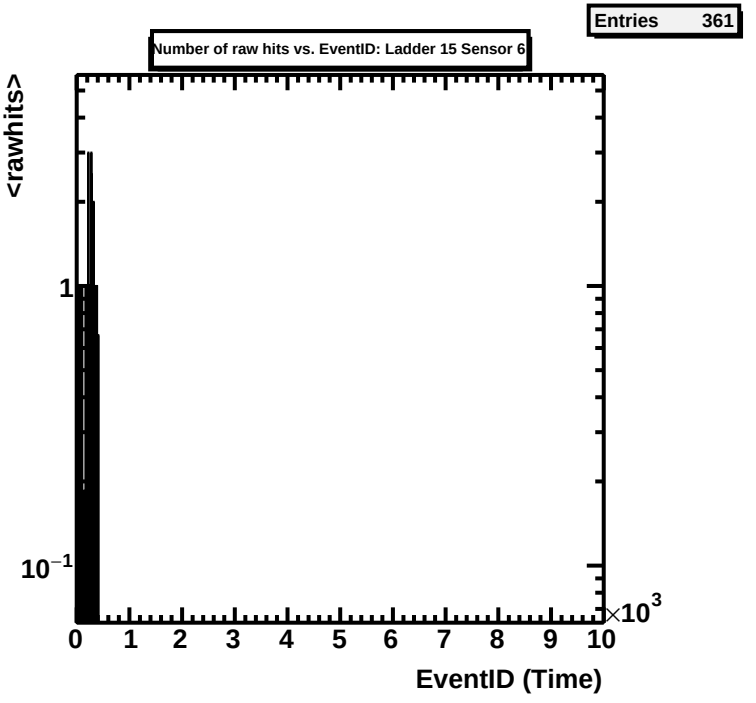

Raw Hit column vs. row: Ladder 15 Sensor 5
Entries 56
Row
Column

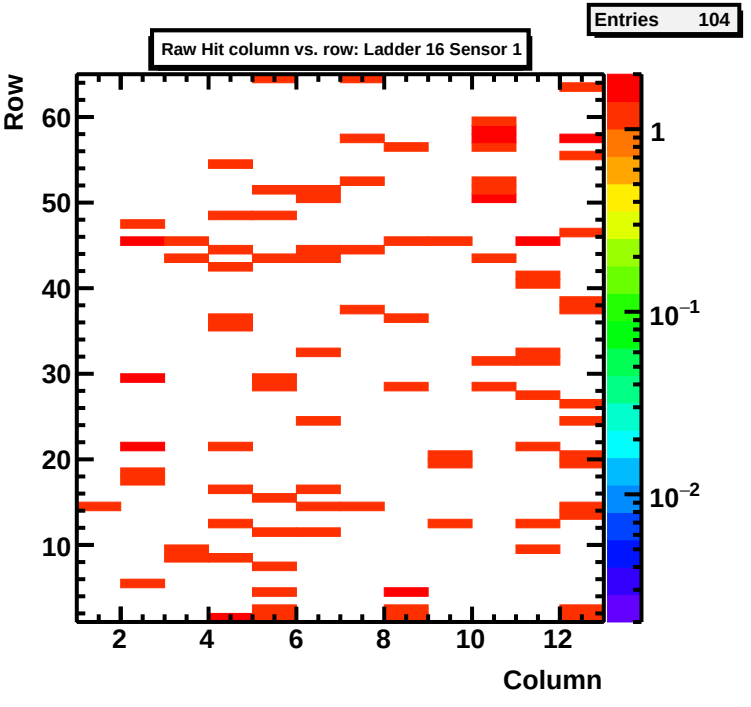

Hit mean column vs. mean row: Ladder 15 Sensor 5
Entries 47
Mean Row
Mean Column

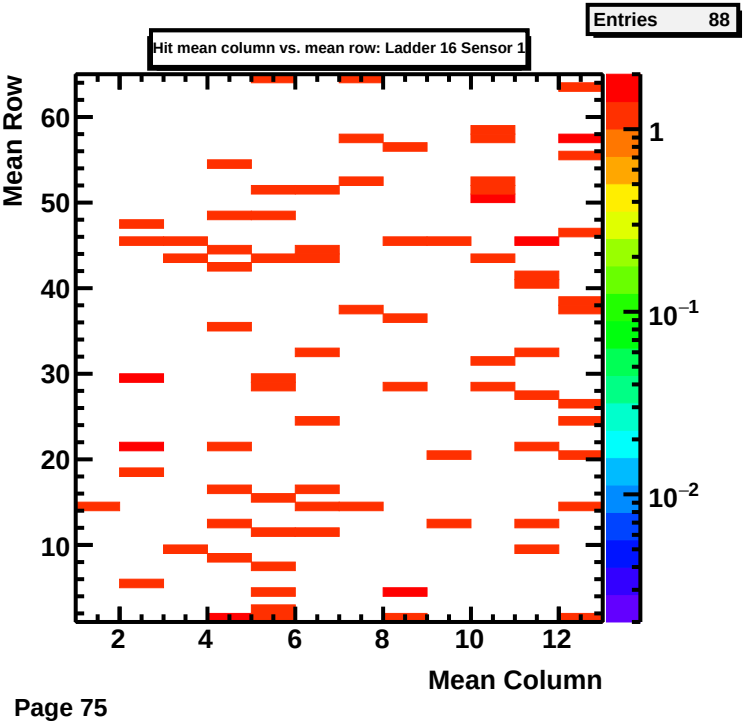

Number of raw hits vs. EventID: Ladder 15 Sensor 5
Entries 361
<rawhits>
EventID (Time)

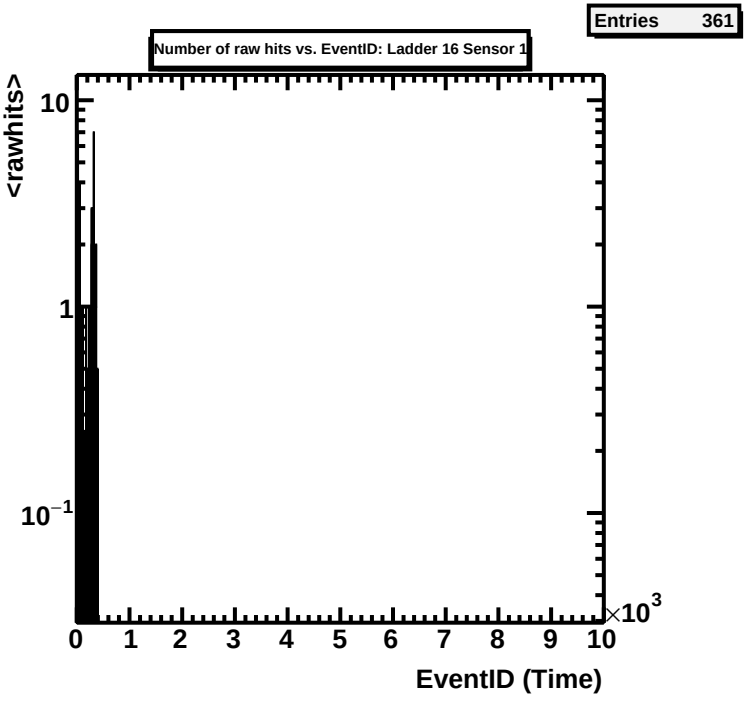

Raw Hit column vs. row: Ladder 15 Sensor 6
Entries 77
Row
Column

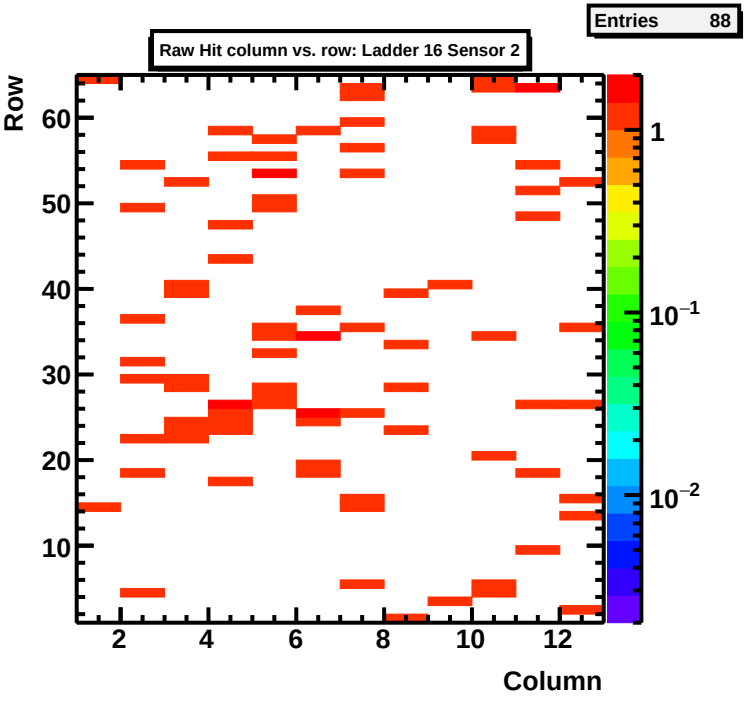

Entries 65
Hit mean column vs. mean row: Ladder 15 Sensor 6
Mean Row
Mean Column

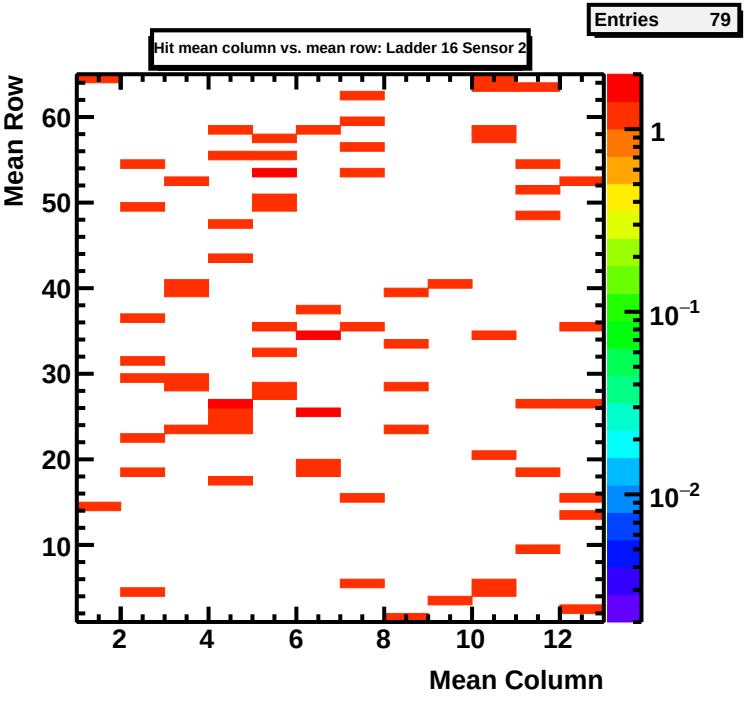

Entries 361
Number of raw hits vs. EventID: Ladder 15 Sensor 6
<rawhits>
EventID (Time)

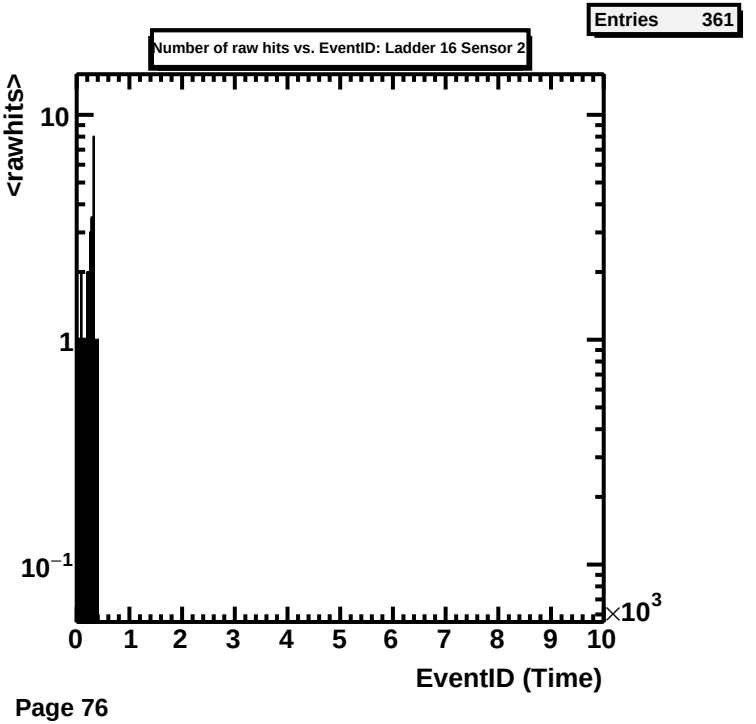

Entries 104
Raw Hit column vs. row: Ladder 16 Sensor 1
Row
Column

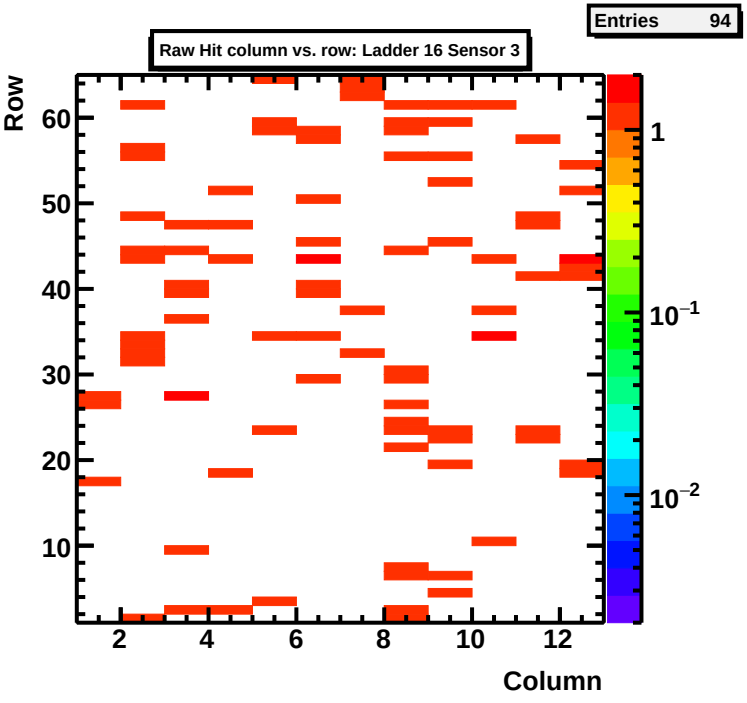

Entries 88
Hit mean column vs. mean row: Ladder 16 Sensor 1
Mean Row
Mean Column

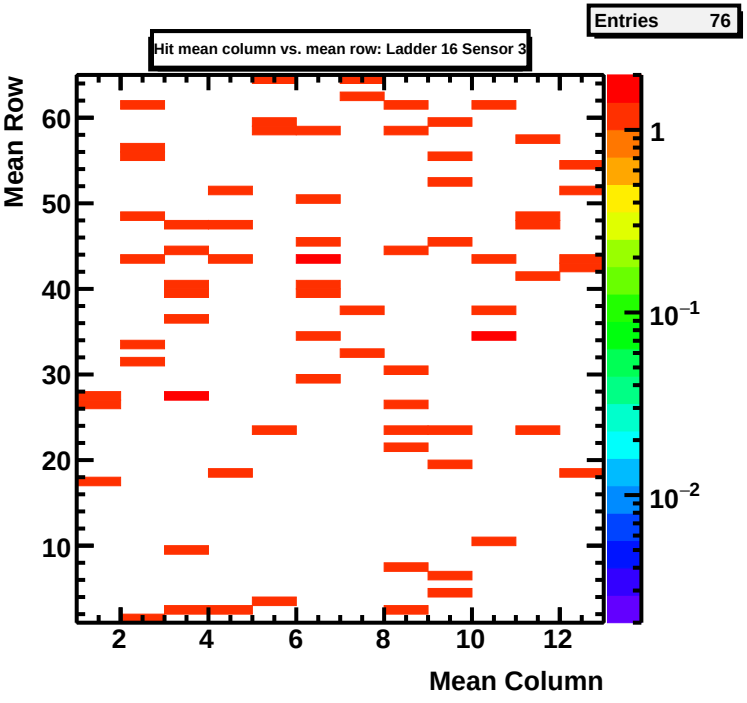

Entries 361
Number of raw hits vs. EventID: Ladder 16 Sensor 1
<rawhits>
EventID (Time)
×10^3

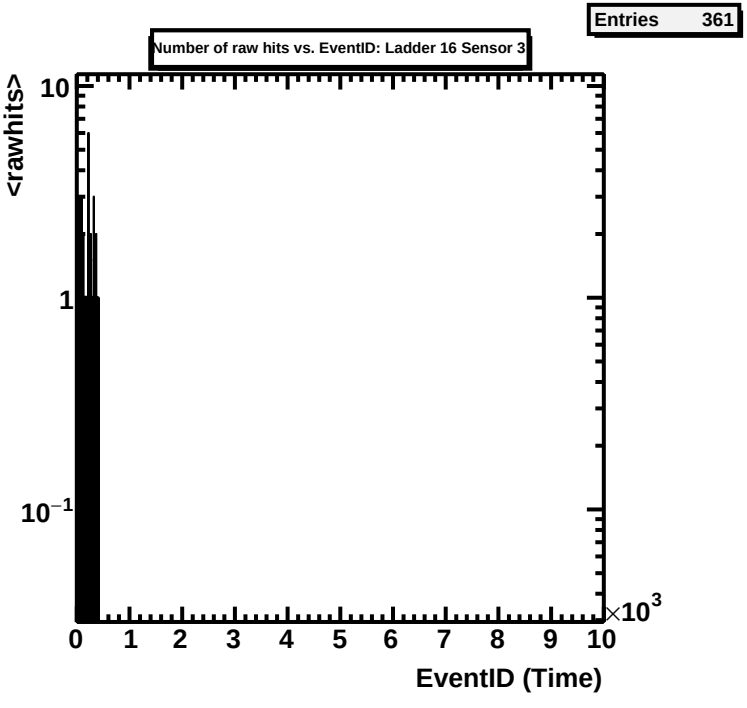

Entries 88
Raw Hit column vs. row: Ladder 16 Sensor 2
Row
Column

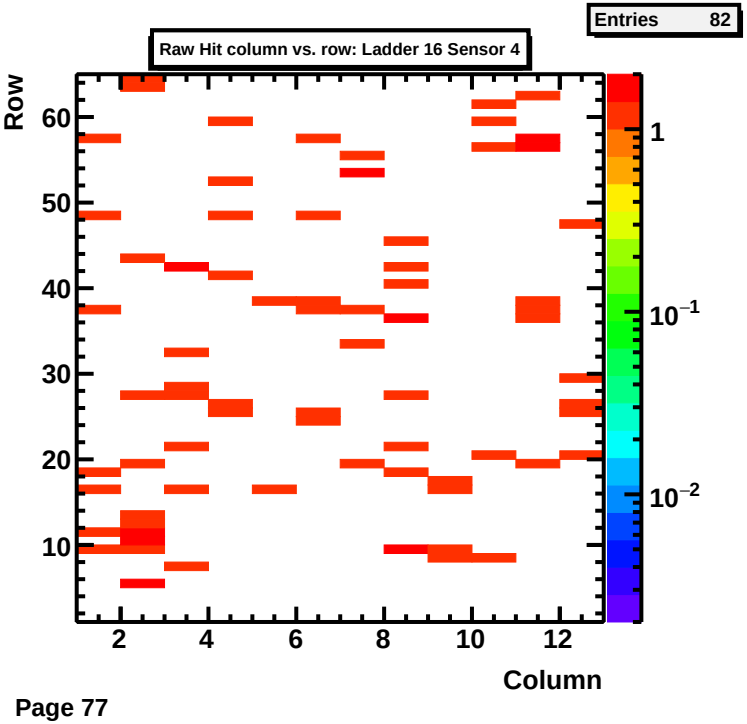

Entries 79
Hit mean column vs. mean row: Ladder 16 Sensor 2
Mean Row
Mean Column

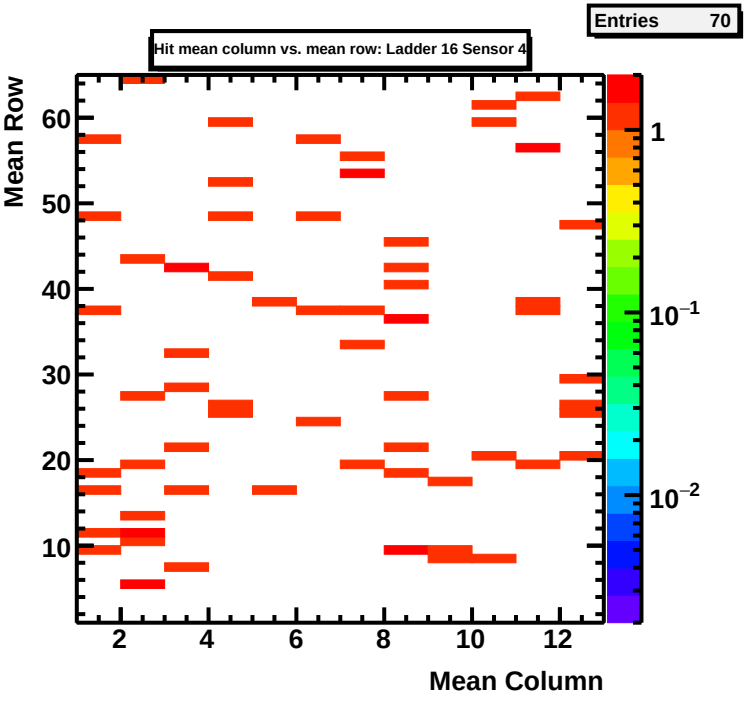

Entries 361
Number of raw hits vs. EventID: Ladder 16 Sensor 2
<rawhits>
EventID (Time)
×10^3

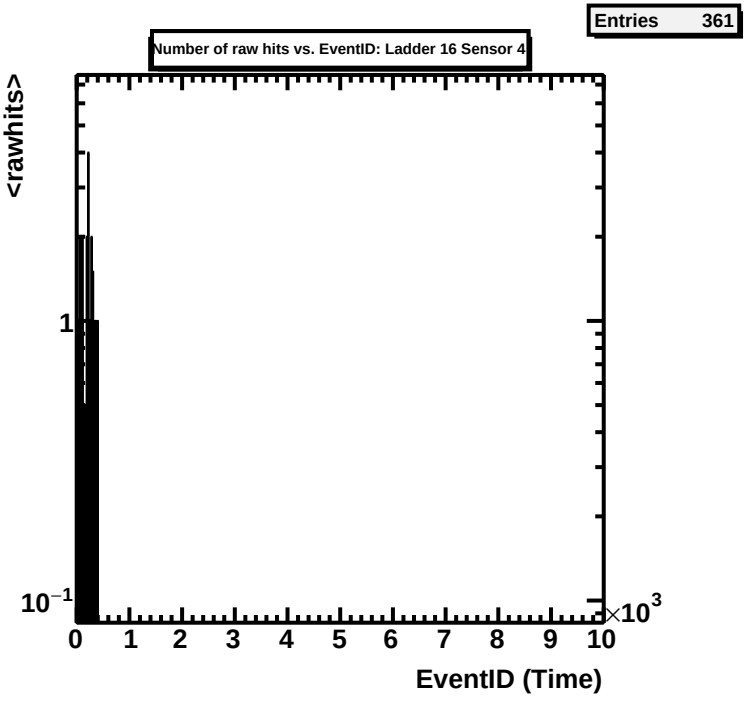

Raw Hit column vs. row: Ladder 16 Sensor 3
Entries 94
Row
Column

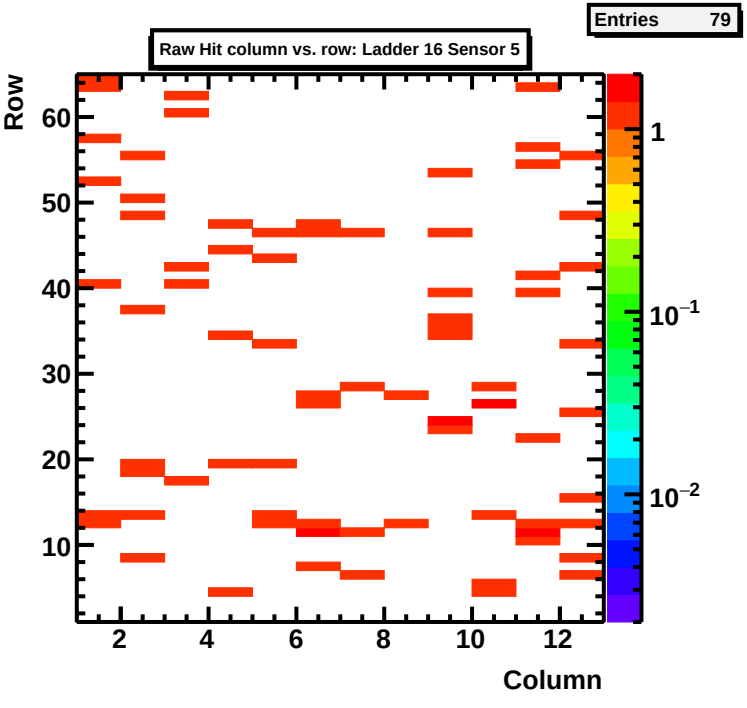

Hit mean column vs. mean row: Ladder 16 Sensor 3
Entries 76
Mean Row
Mean Column

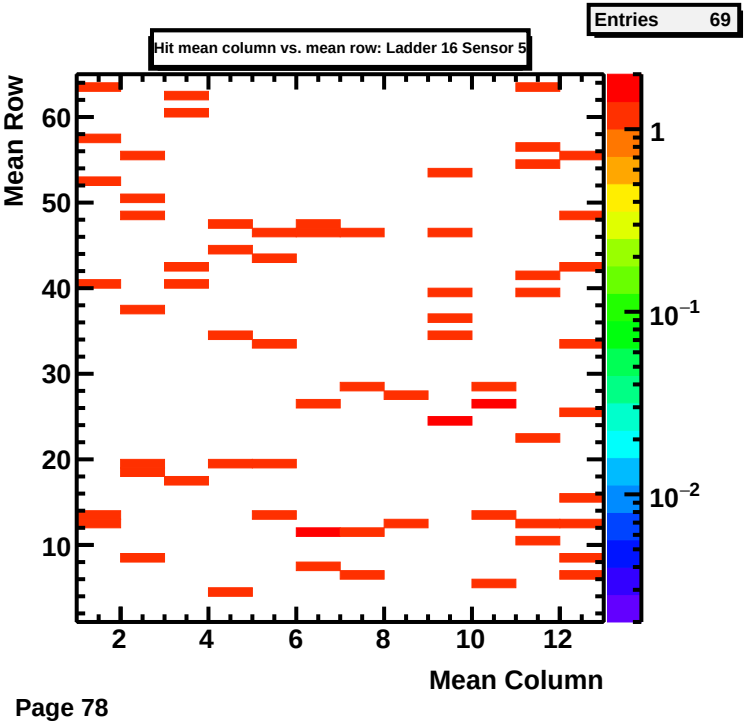

Number of raw hits vs. EventID: Ladder 16 Sensor 3
Entries 361
<rawhits>
EventID (Time)

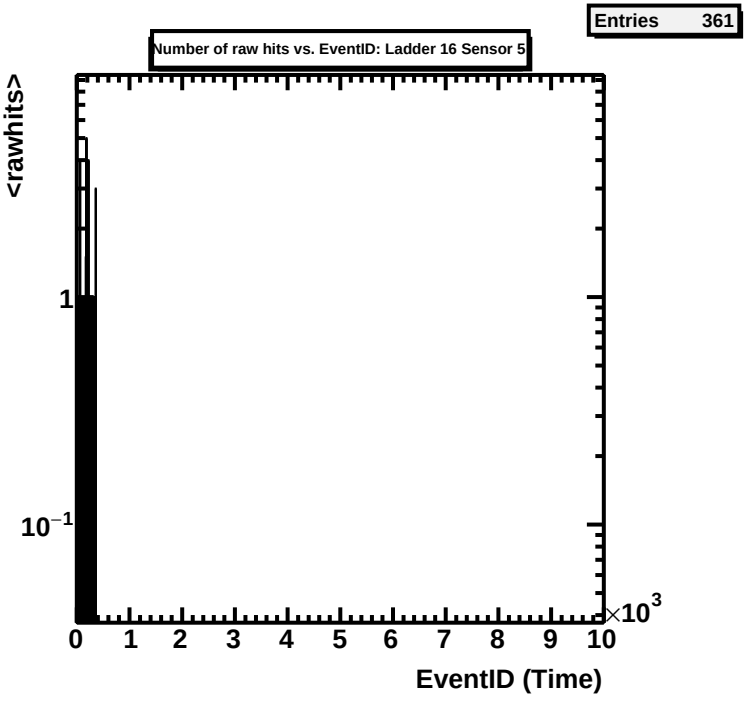

Raw Hit column vs. row: Ladder 16 Sensor 4
Entries 82
Row
Column

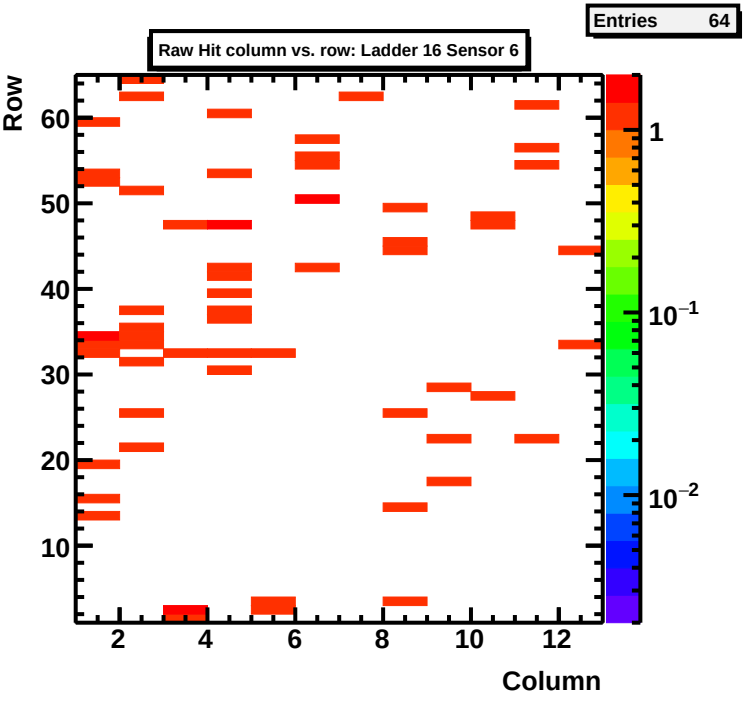

Entries 70
Hit mean column vs. mean row: Ladder 16 Sensor 4
Mean Row
Mean Column

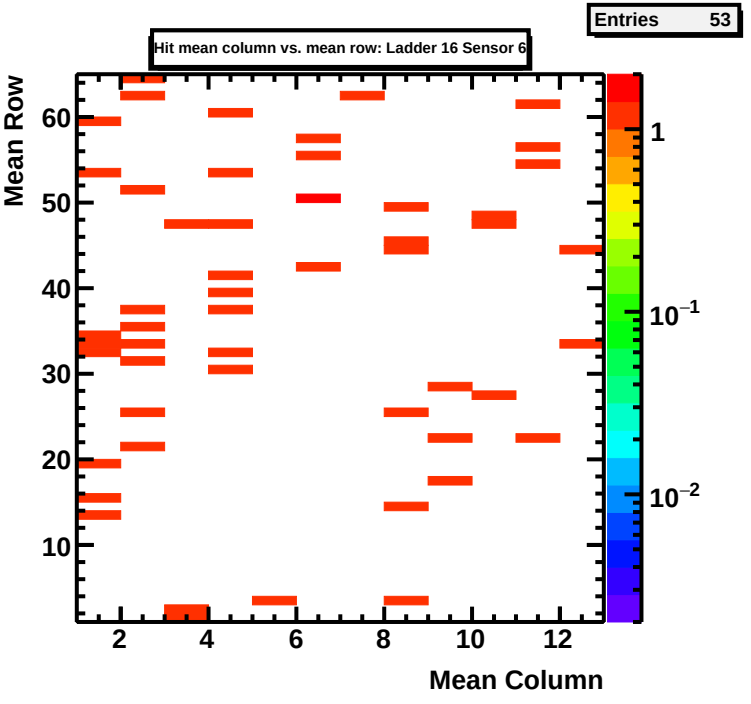

Entries 361
Number of raw hits vs. EventID: Ladder 16 Sensor 4
<rawhits>
EventID (Time)

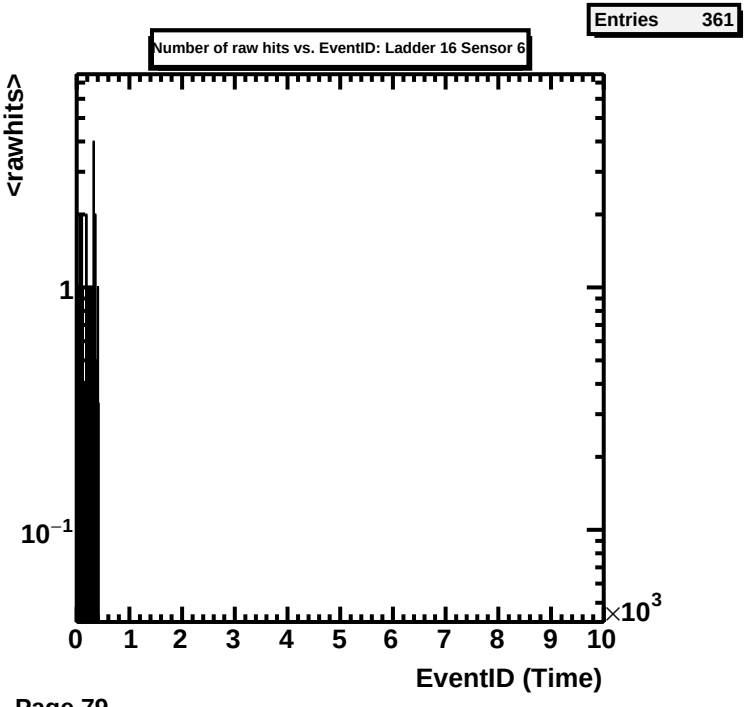

Entries 79
Raw Hit column vs. row: Ladder 16 Sensor 5
Row
Column

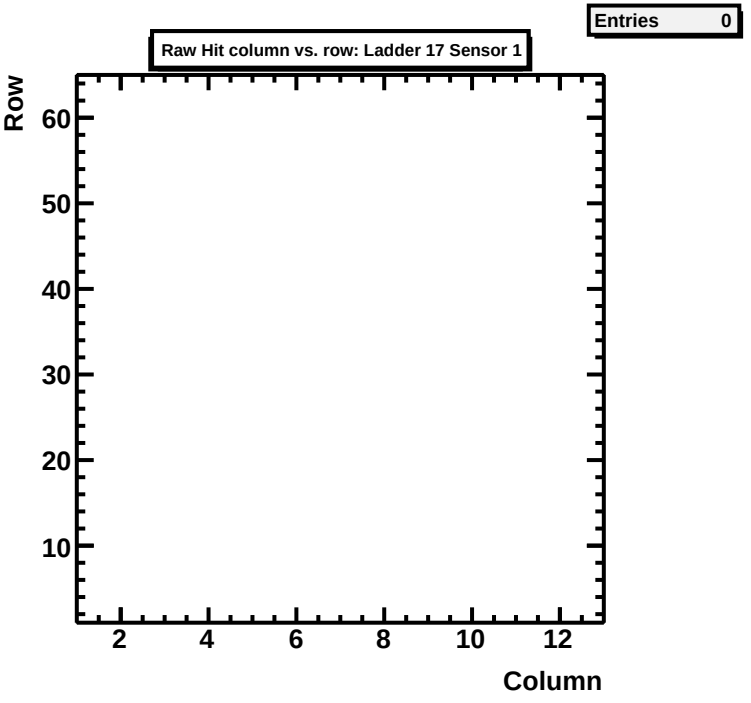

Entries 69
Hit mean column vs. mean row: Ladder 16 Sensor 5
Mean Row
Mean Column

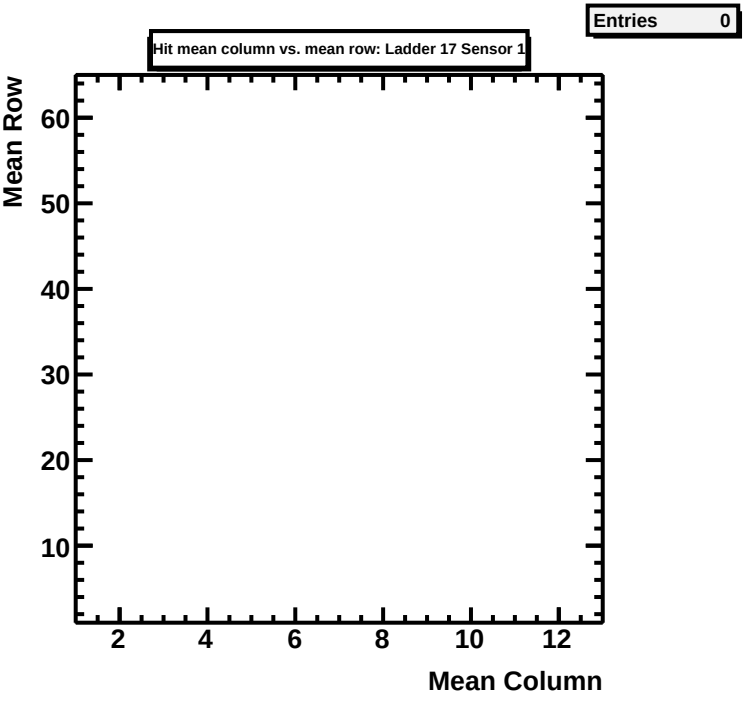

Entries 361
Number of raw hits vs. EventID: Ladder 16 Sensor 5
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

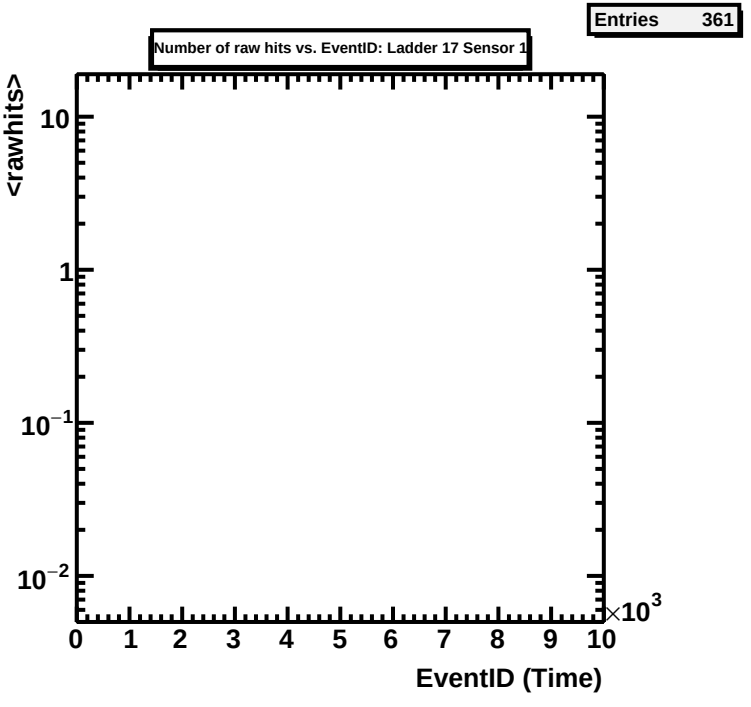

Entries 64
Raw Hit column vs. row: Ladder 16 Sensor 6
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

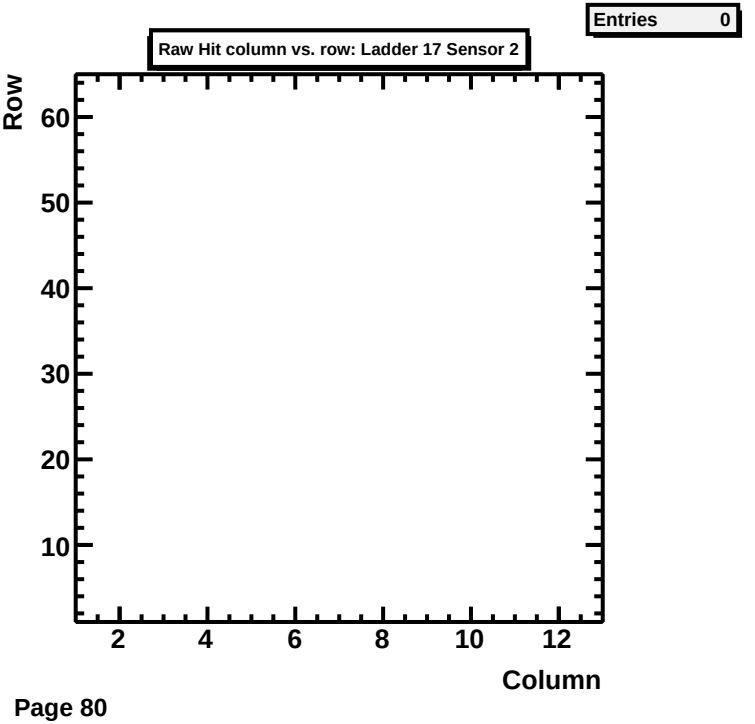

Entries 53
Hit mean column vs. mean row: Ladder 16 Sensor 6
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

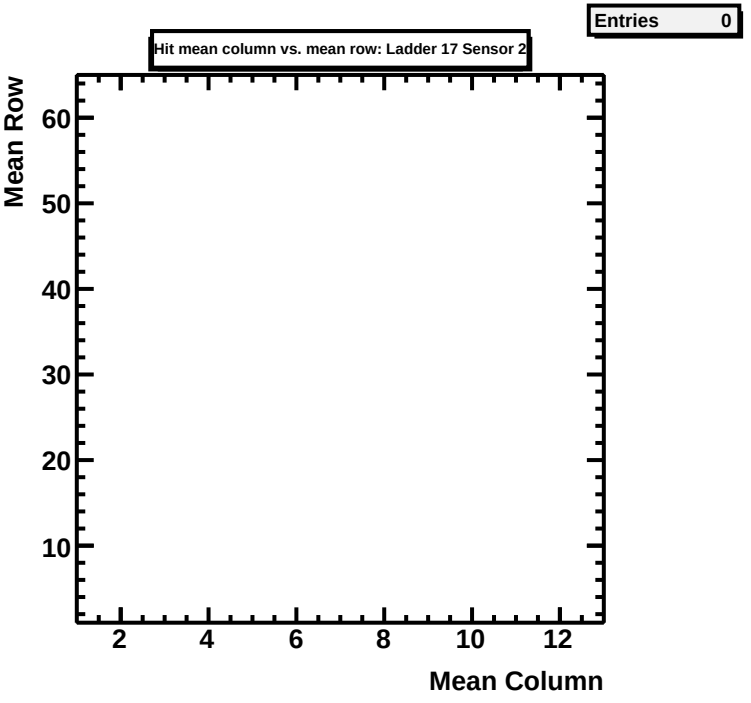

Entries 361
Number of raw hits vs. EventID: Ladder 16 Sensor 6
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

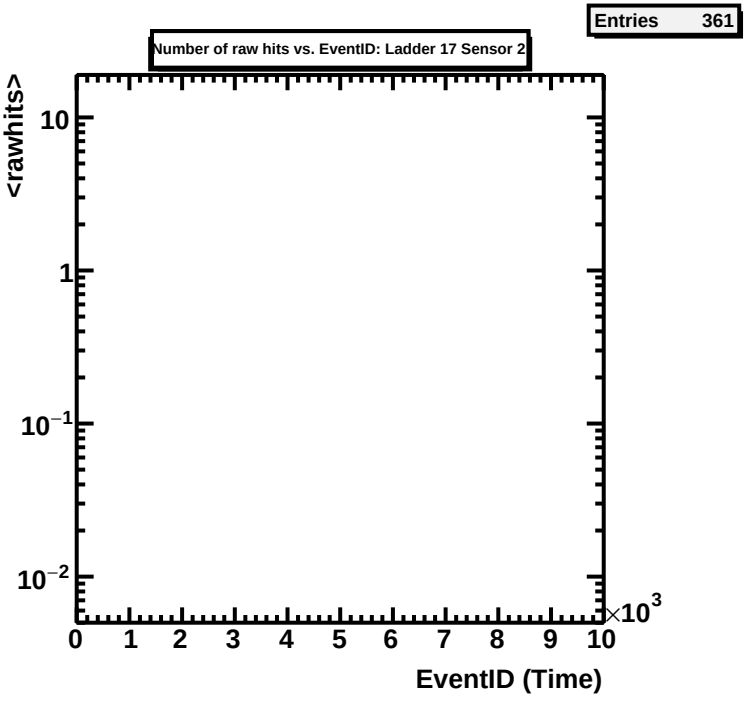

Entries 0
Raw Hit column vs. row: Ladder 17 Sensor 1
Row
Column

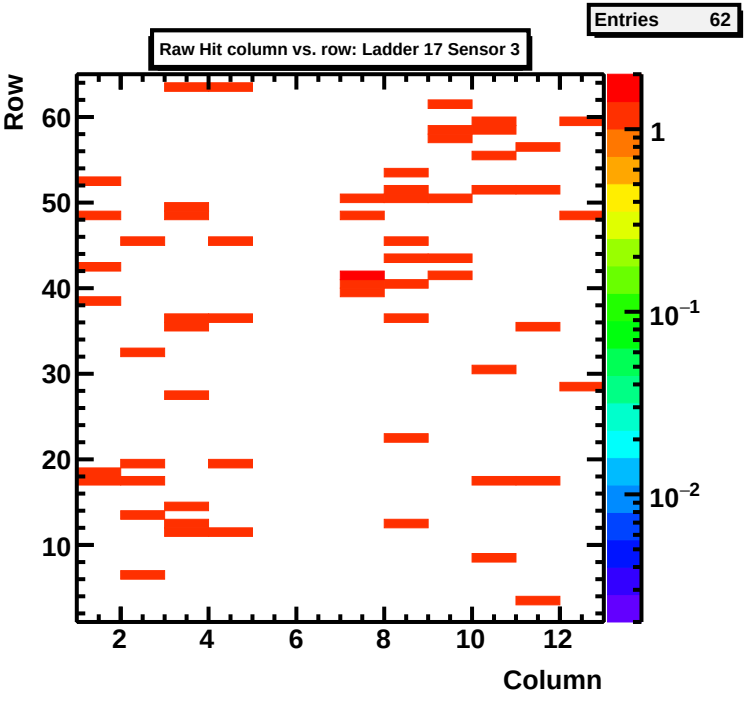

Entries 0
Hit mean column vs. mean row: Ladder 17 Sensor 1
Mean Row
Mean Column

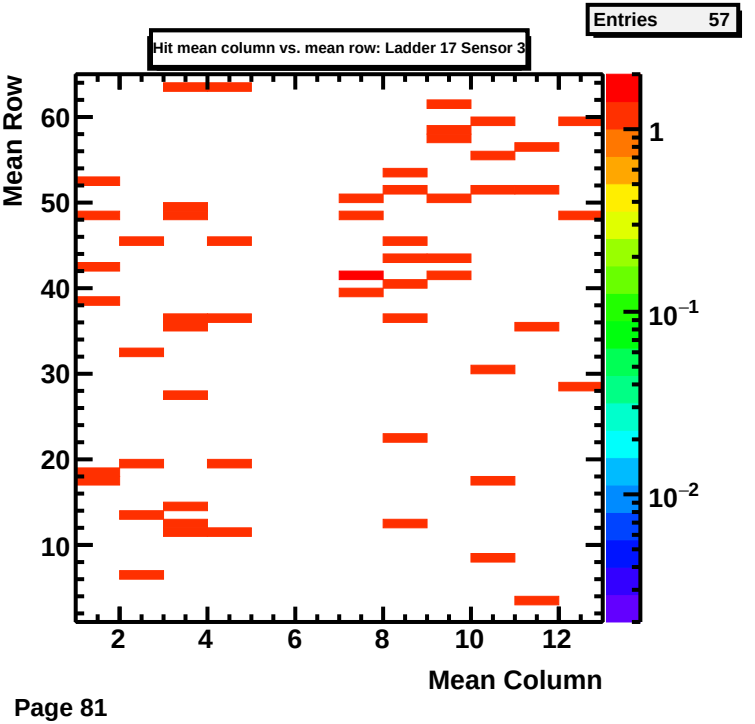

Entries 361
Number of raw hits vs. EventID: Ladder 17 Sensor 1
<rawhits>
EventID (Time)
×10^3

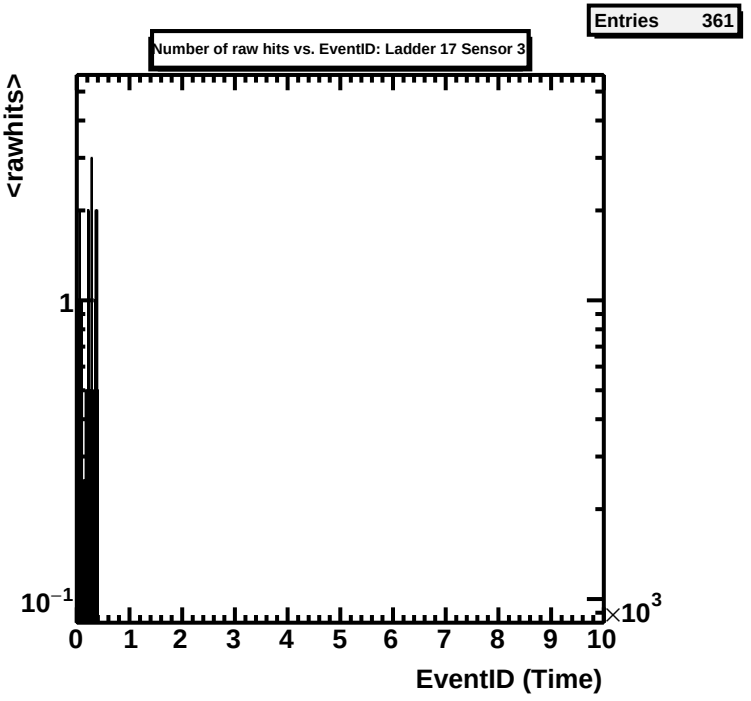

Entries 0
Raw Hit column vs. row: Ladder 17 Sensor 2
Row
Column

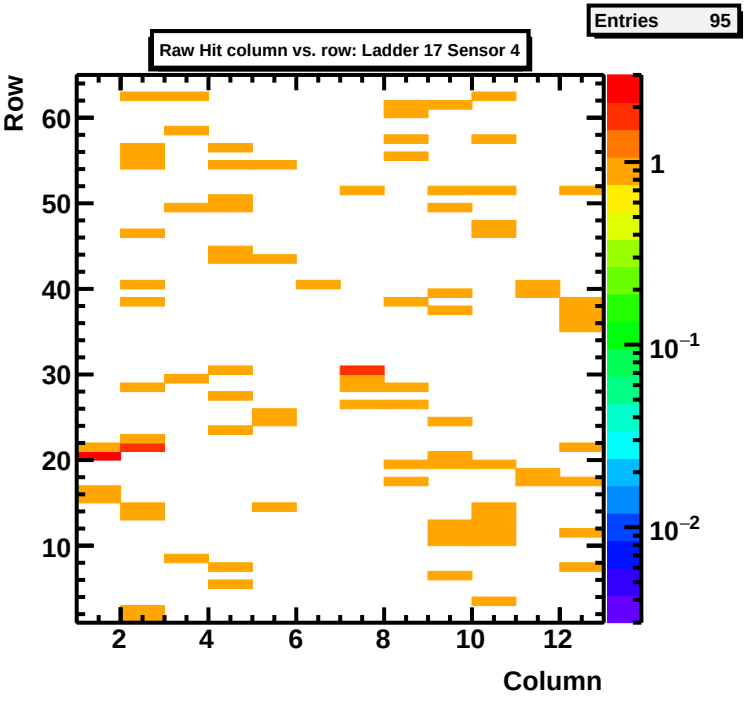

Entries 0
Hit mean column vs. mean row: Ladder 17 Sensor 2
Mean Row
Mean Column

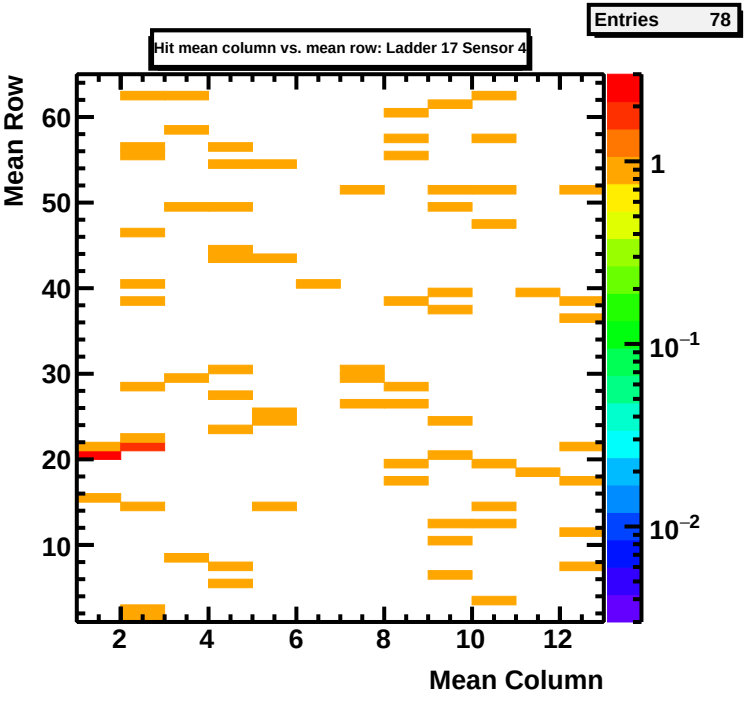

Entries 361
Number of raw hits vs. EventID: Ladder 17 Sensor 2
<rawhits>
EventID (Time)

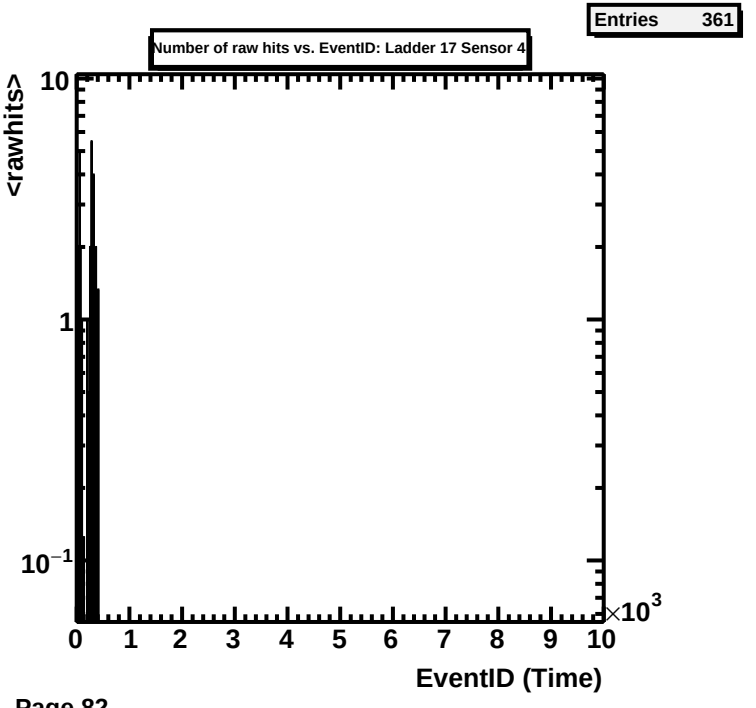

Entries 62
Raw Hit column vs. row: Ladder 17 Sensor 3
Row
Column

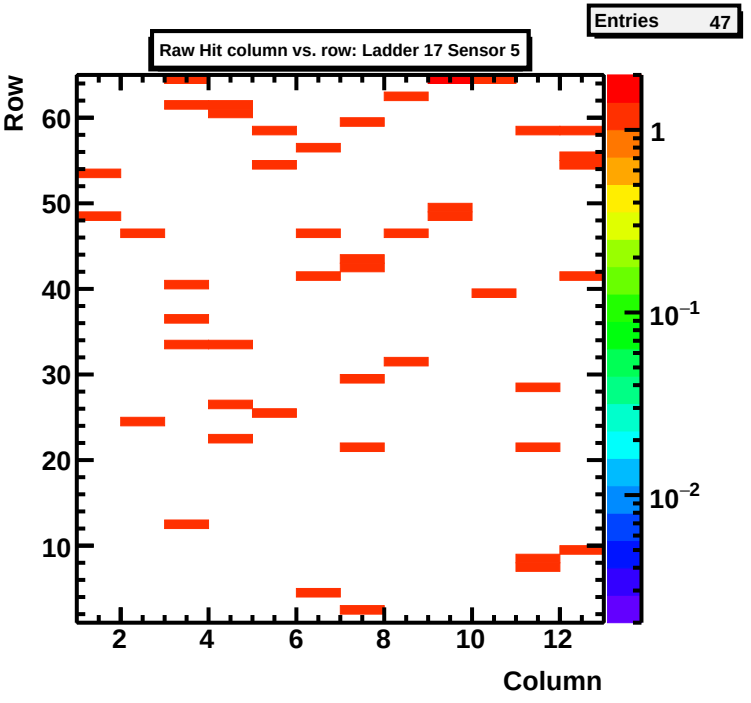

Entries 57
Hit mean column vs. mean row: Ladder 17 Sensor 3
Mean Row
Mean Column

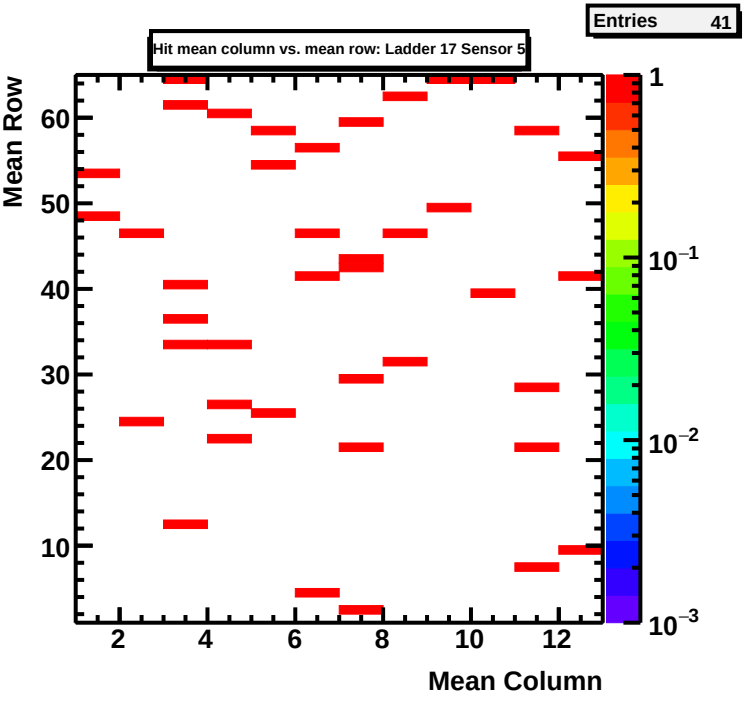

Entries 361
Number of raw hits vs. EventID: Ladder 17 Sensor 3
<rawhits>
EventID (Time)
×10^3

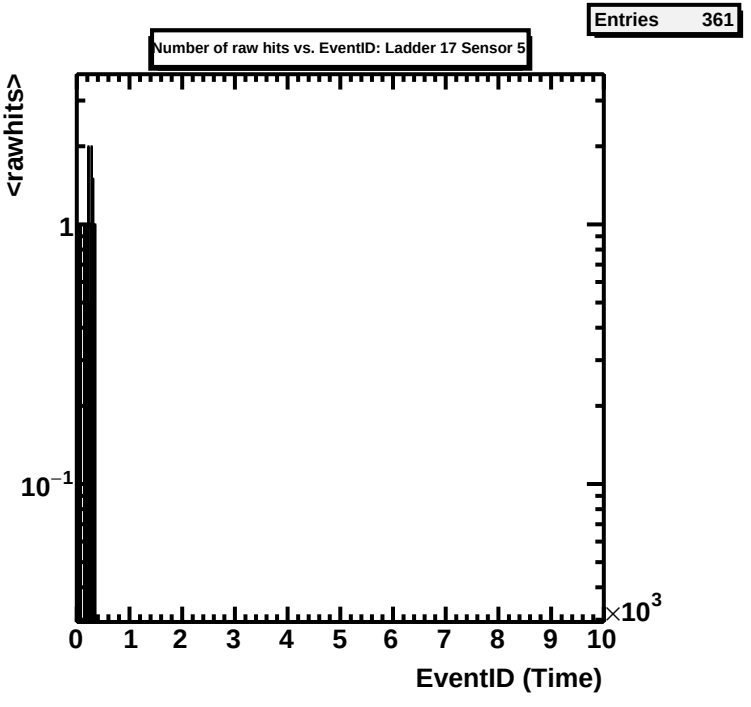

Entries 95
Raw Hit column vs. row: Ladder 17 Sensor 4
Row
Column

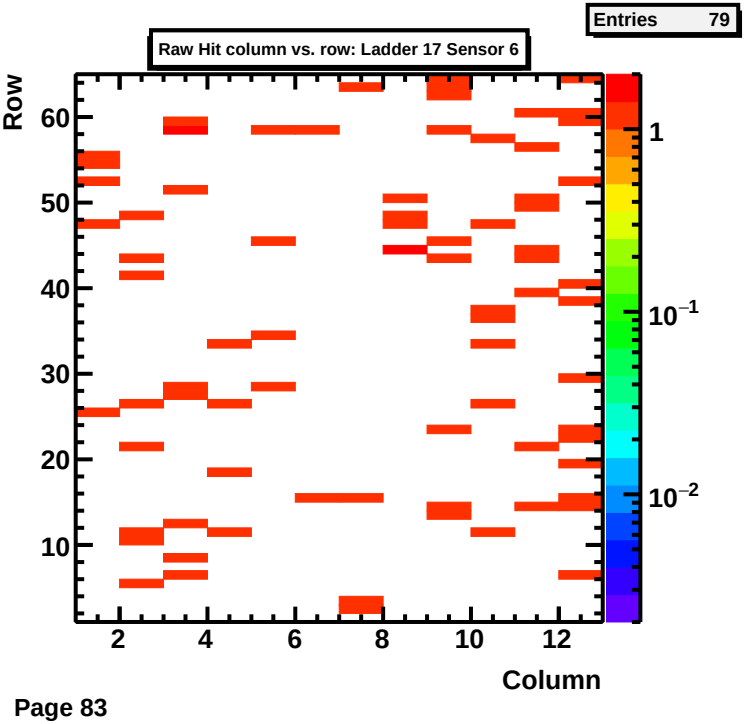

Entries 78
Hit mean column vs. mean row: Ladder 17 Sensor 4
Mean Row
Mean Column

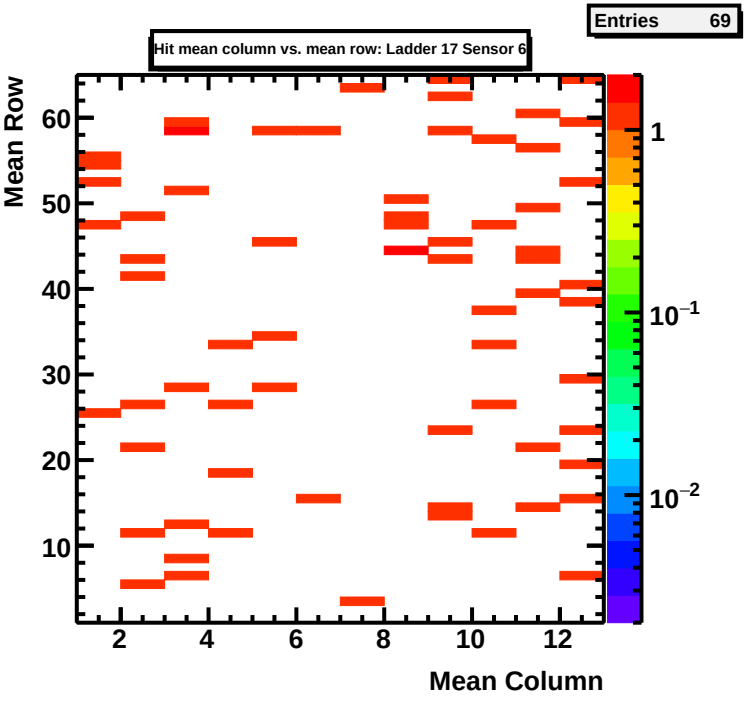

Entries 361
Number of raw hits vs. EventID: Ladder 17 Sensor 4
<rawhits>
EventID (Time)
×10^3

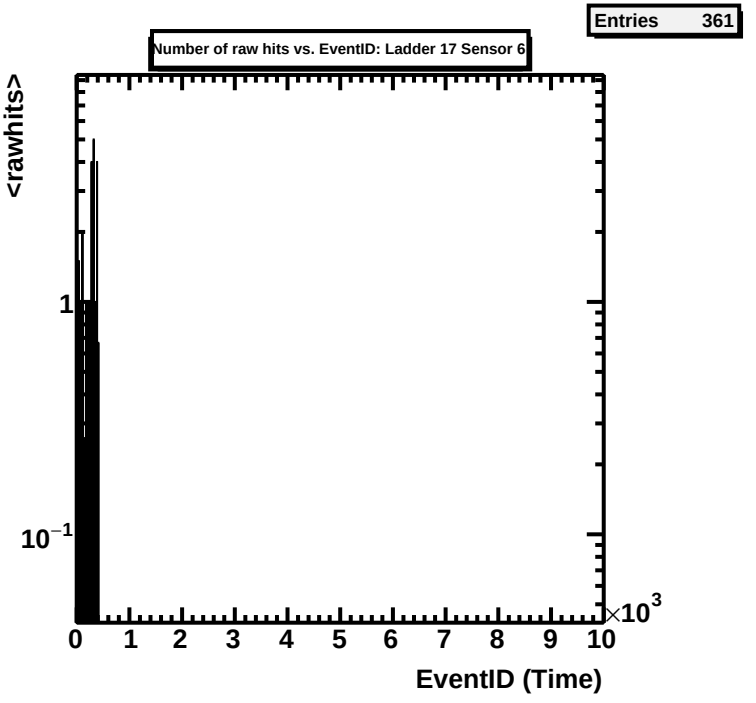

Entries 47
Raw Hit column vs. row: Ladder 17 Sensor 5
Row
Column

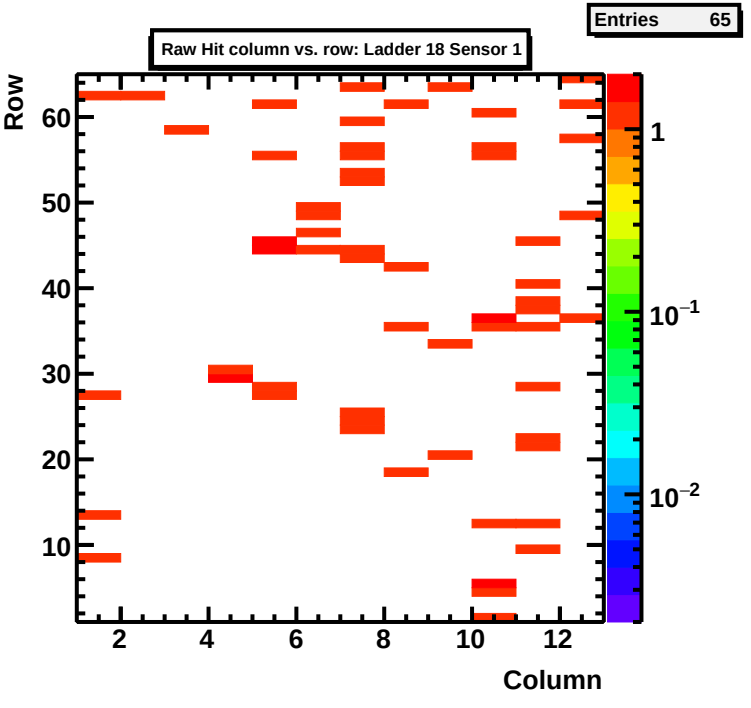

Entries 41
Hit mean column vs. mean row: Ladder 17 Sensor 5
Mean Row
Mean Column

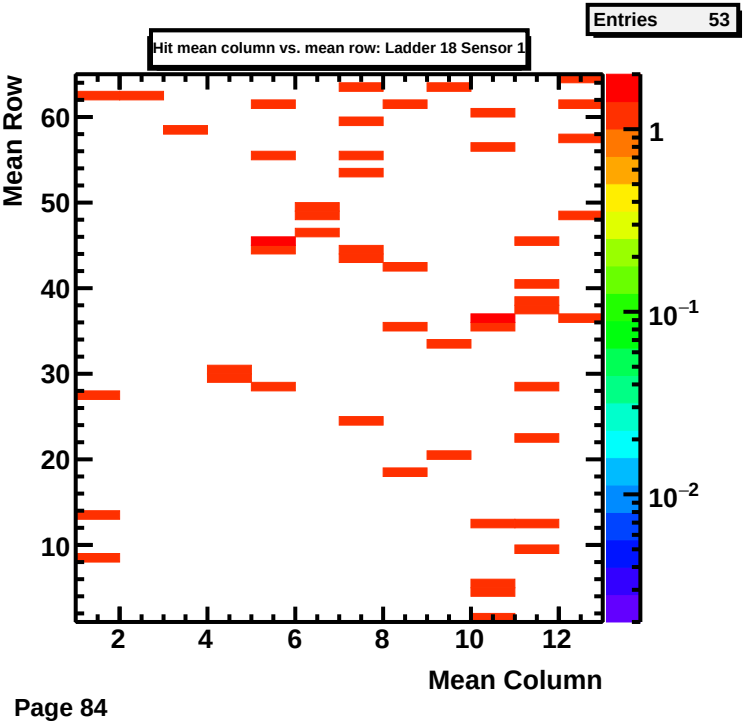

Entries 361
Number of raw hits vs. EventID: Ladder 17 Sensor 5
<rawhits>
EventID (Time)

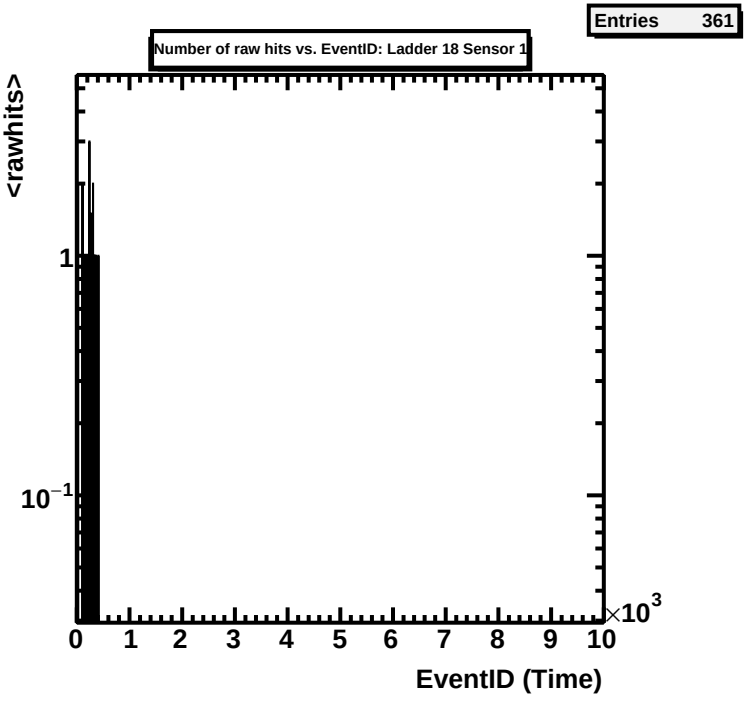

Entries 79
Raw Hit column vs. row: Ladder 17 Sensor 6
Row
Column

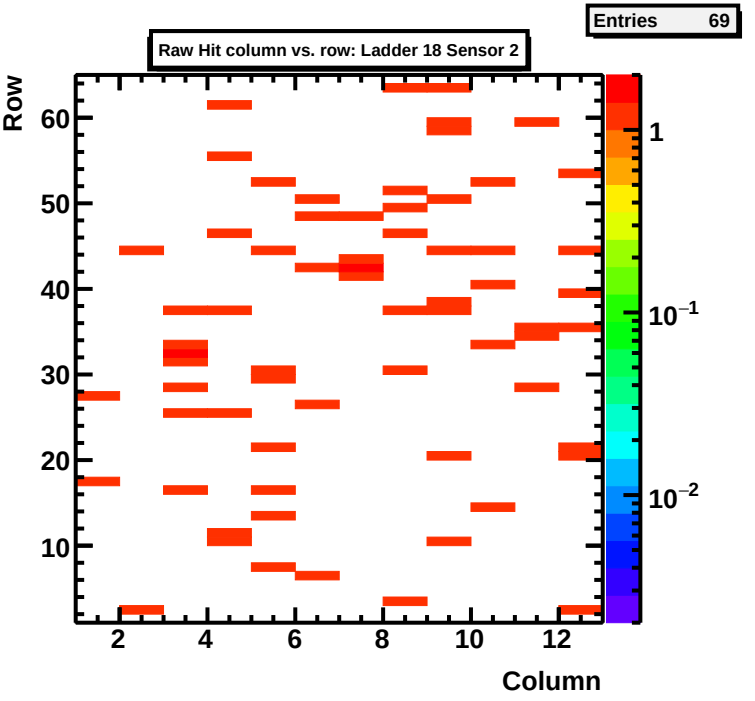

Hit mean column vs. mean row: Ladder 17 Sensor 6
Entries 69
Mean Row
Mean Column

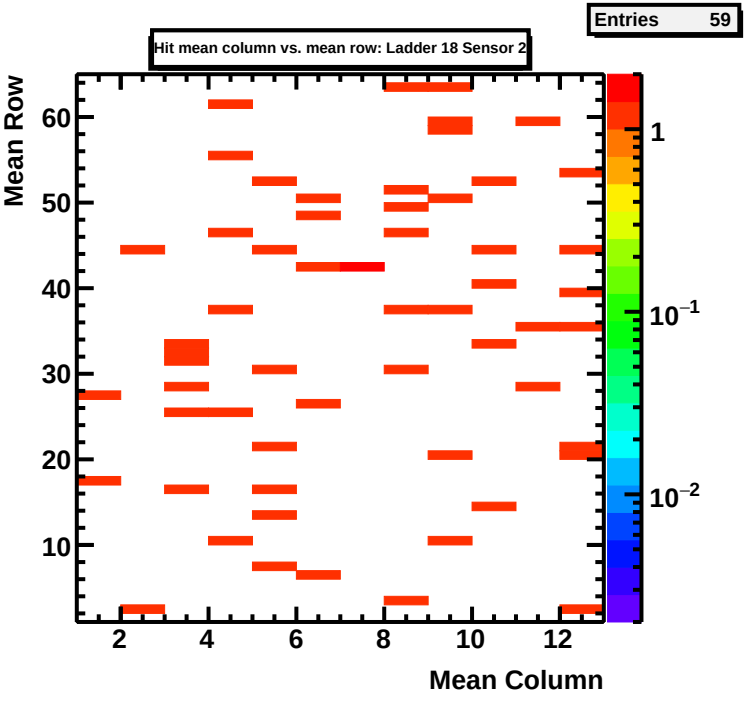

Number of raw hits vs. EventID: Ladder 17 Sensor 6
Entries 361
<rawhits>
EventID (Time)

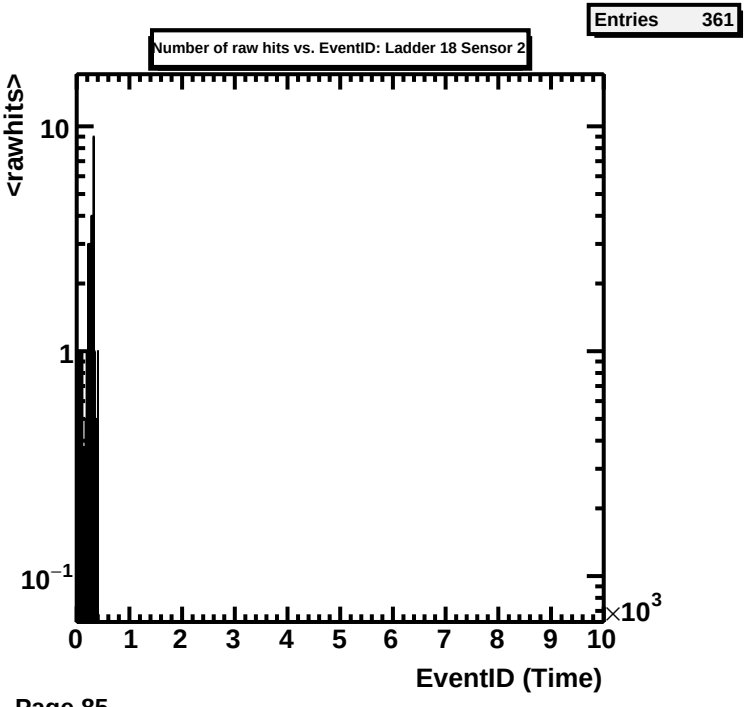

Raw Hit column vs. row: Ladder 18 Sensor 1
Entries 65
Row
Column

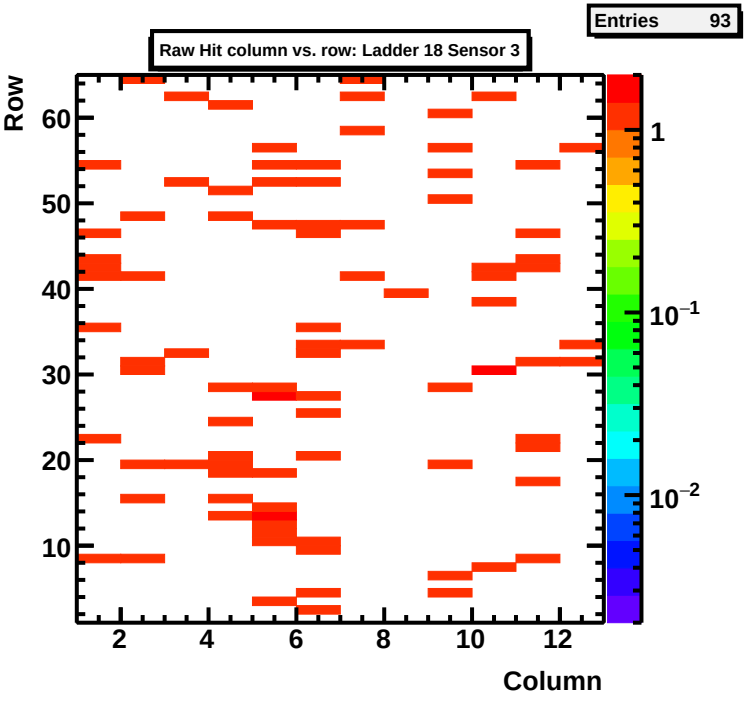

Hit mean column vs. mean row: Ladder 18 Sensor 1
Entries 53
Mean Row
Mean Column

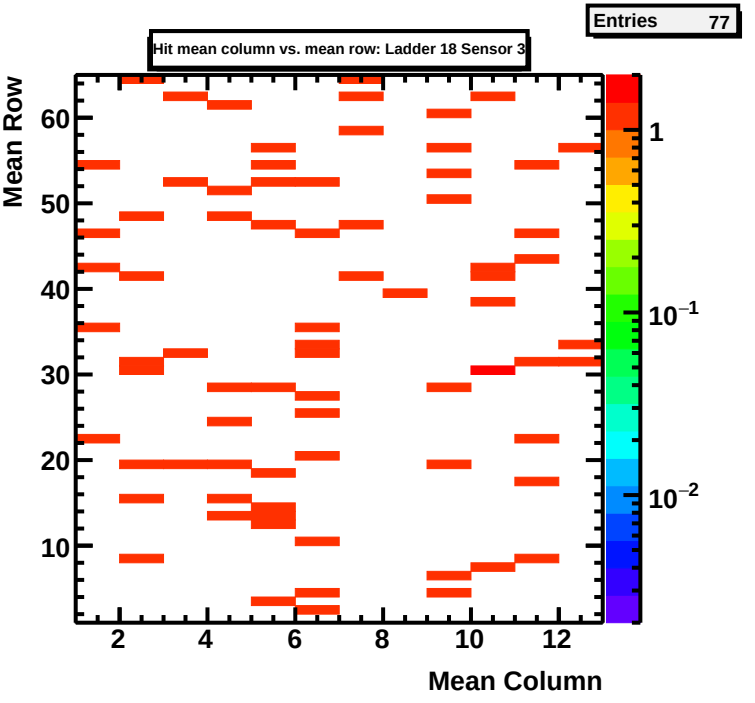

Entries 361
Number of raw hits vs. EventID: Ladder 18 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

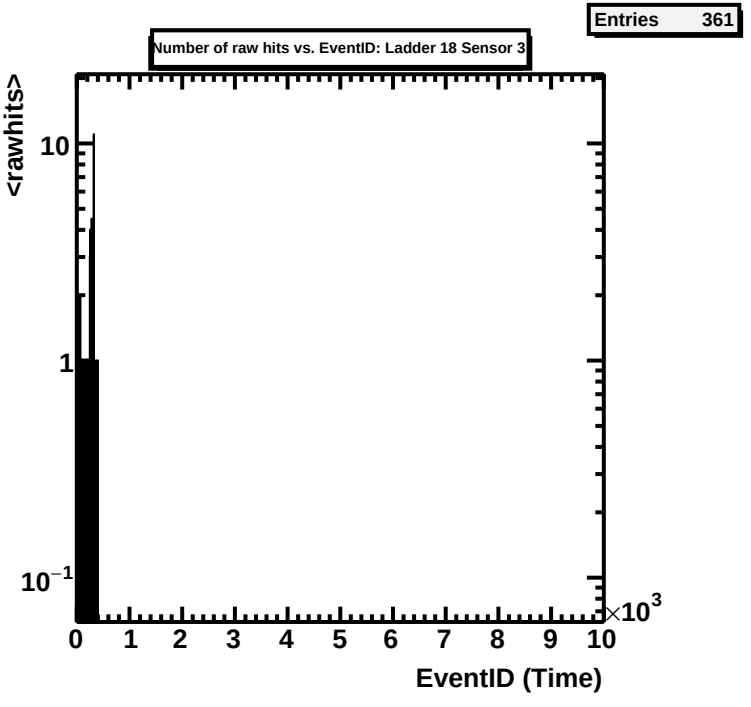

Entries 69
Raw Hit column vs. row: Ladder 18 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

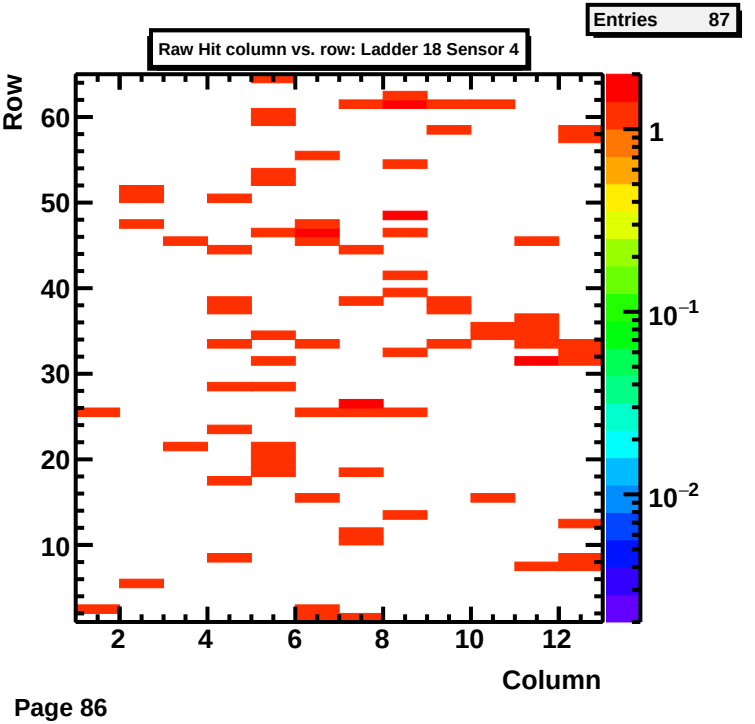

Entries 59
Hit mean column vs. mean row: Ladder 18 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

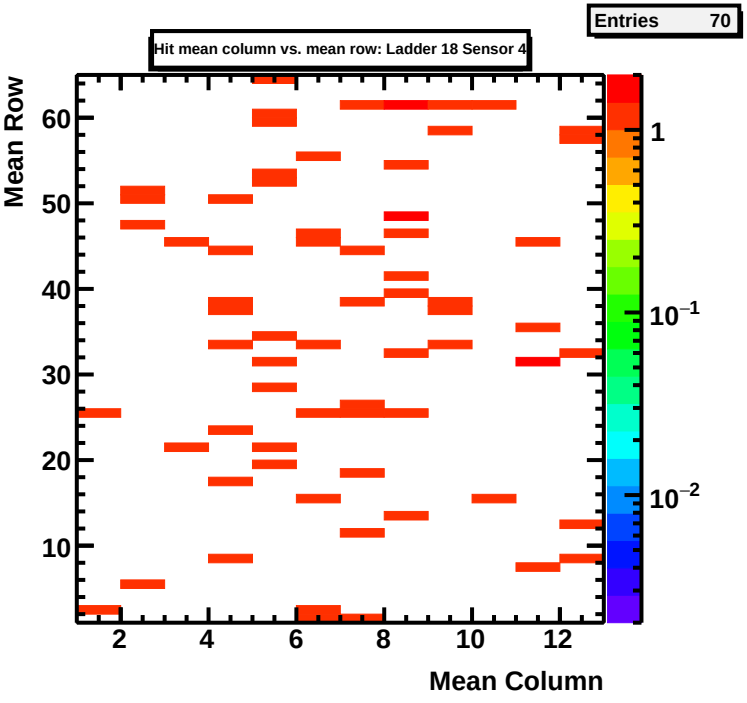

Entries 361
Number of raw hits vs. EventID: Ladder 18 Sensor 2
<rawhits>
10
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

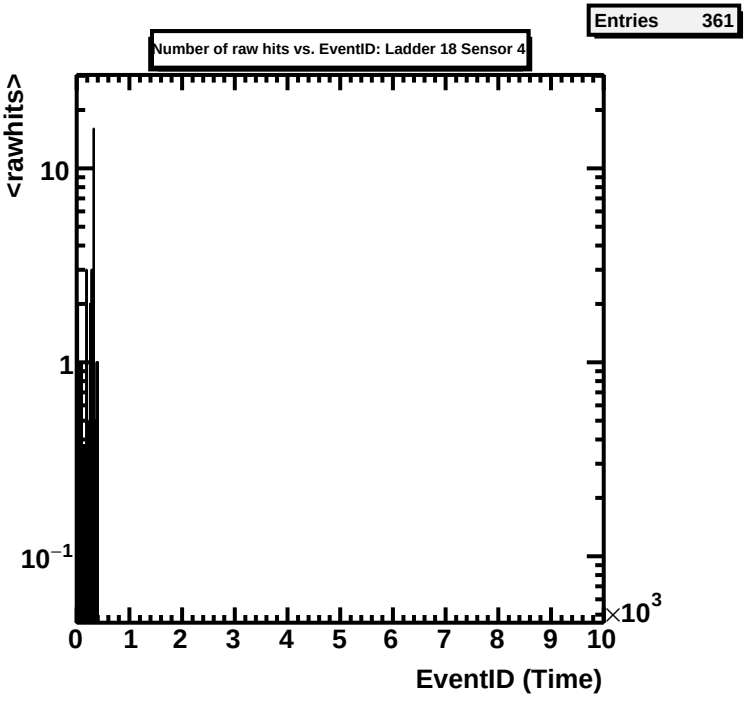

Raw Hit column vs. row: Ladder 18 Sensor 3
Entries 93
Row
Column

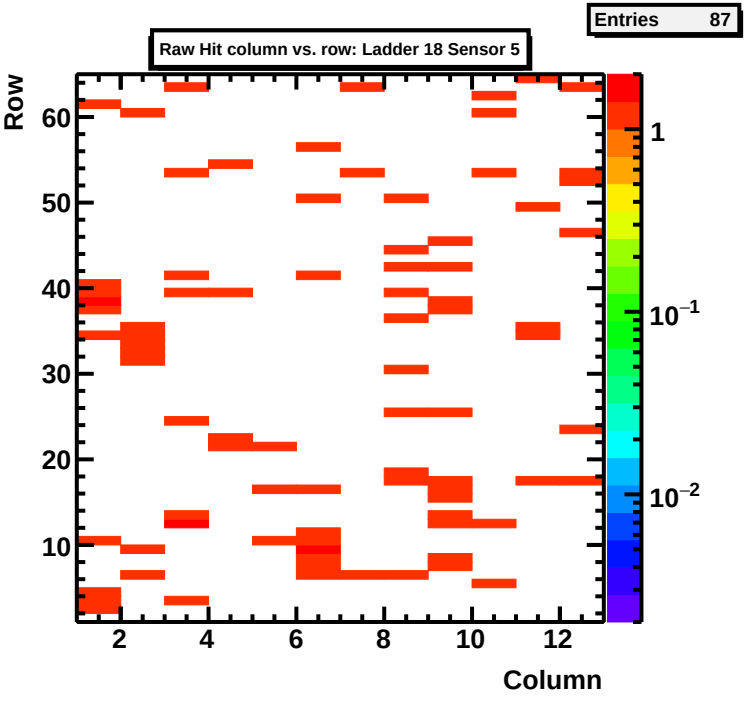

Hit mean column vs. mean row: Ladder 18 Sensor 3
Entries 77
Mean Row
Mean Column

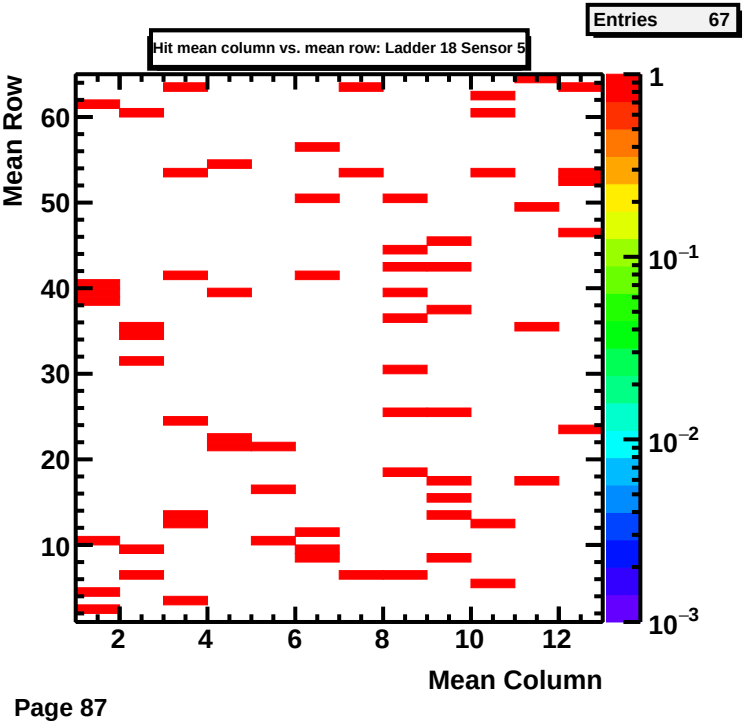

Number of raw hits vs. EventID: Ladder 18 Sensor 3
Entries 361
<rawhits>
EventID (Time)

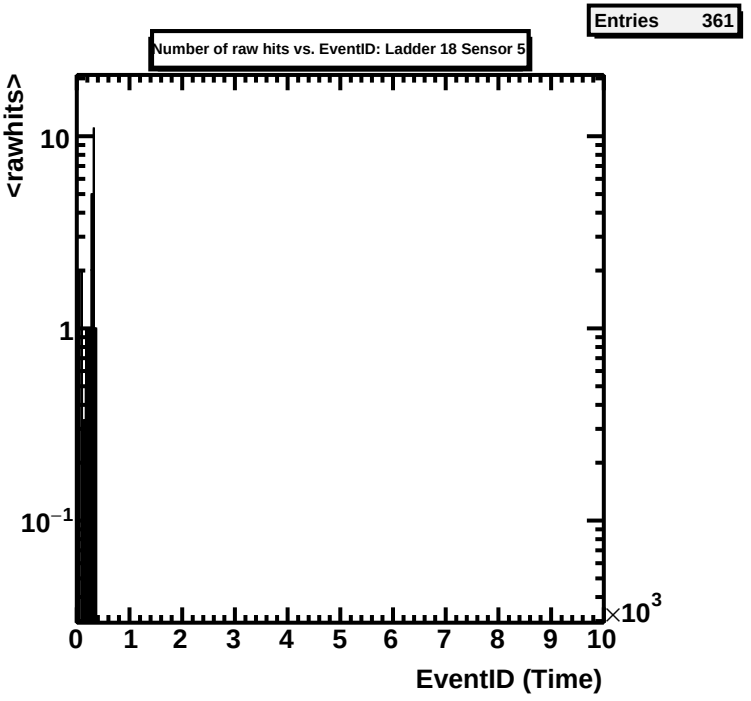

Raw Hit column vs. row: Ladder 18 Sensor 4
Entries 87
Row
Column

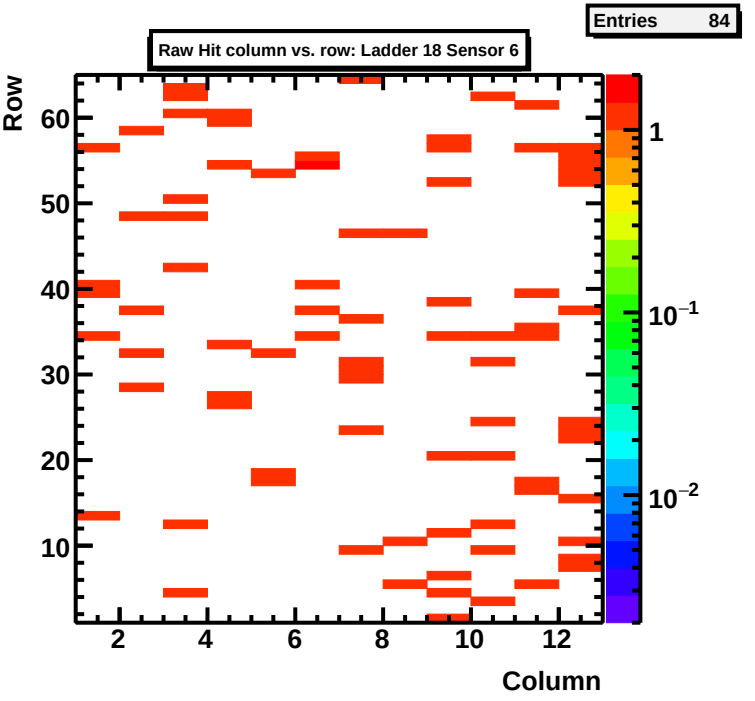

Hit mean column vs. mean row: Ladder 18 Sensor 4
Entries 70
Mean Row
Mean Column

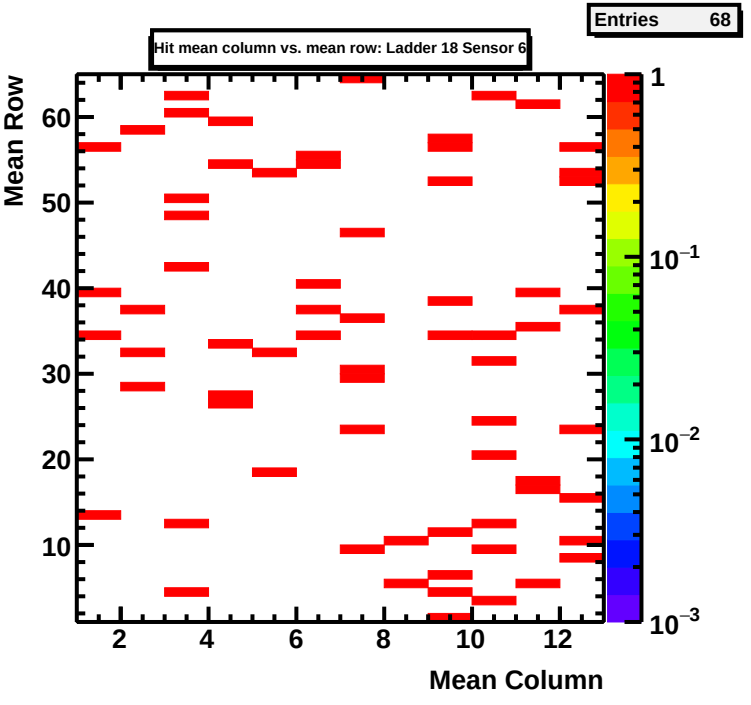

Number of raw hits vs. EventID: Ladder 18 Sensor 4
Entries 361
<rawhits>
EventID (Time)

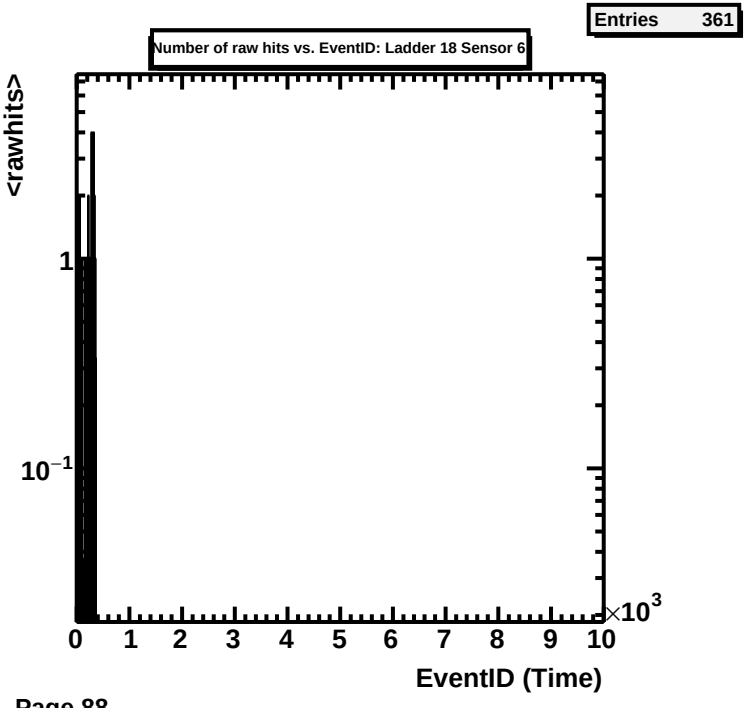

Raw Hit column vs. row: Ladder 18 Sensor 5
Entries 87
Row
Column

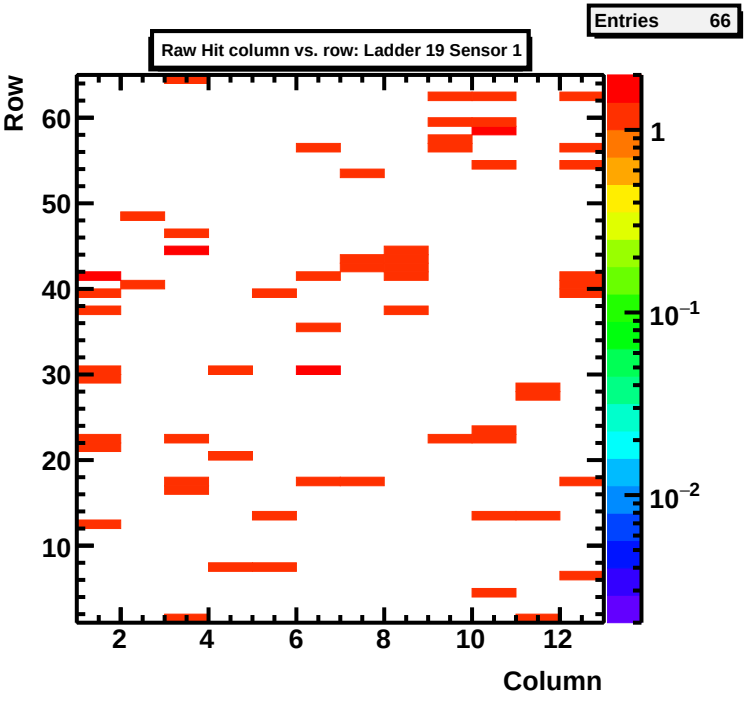

Hit mean column vs. mean row: Ladder 18 Sensor 5
Entries 67
Mean Row
Mean Column

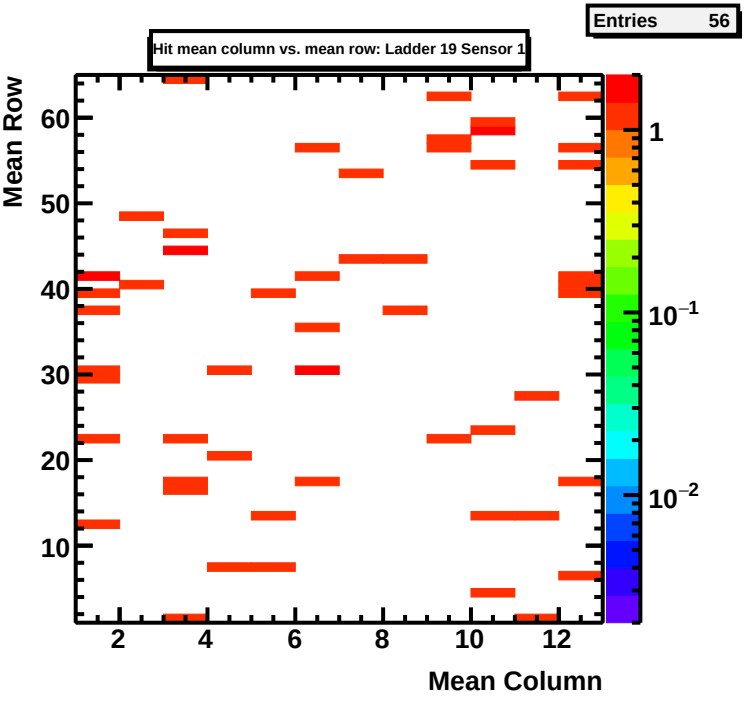

Entries 361
Number of raw hits vs. EventID: Ladder 18 Sensor 5
<rawhits>
EventID (Time)
×10^3

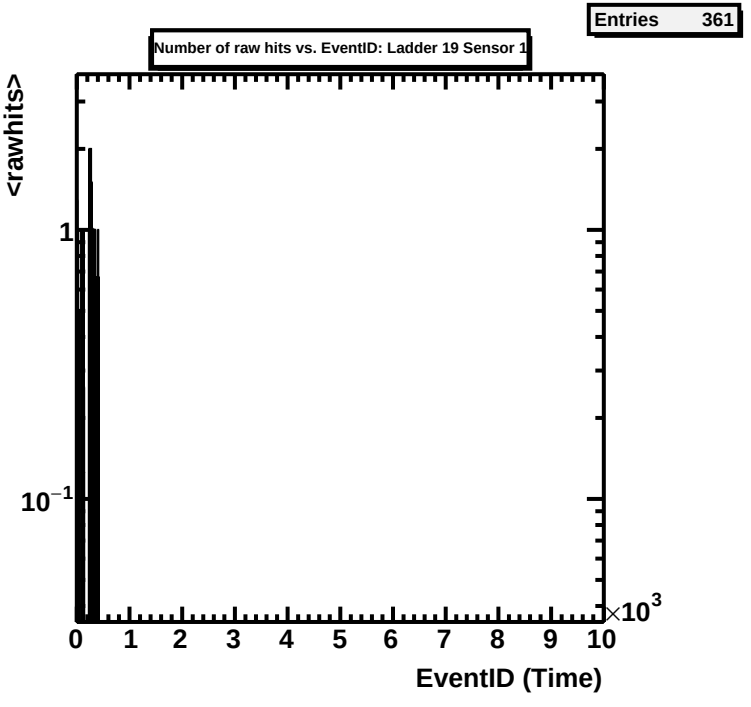

Entries 84
Raw Hit column vs. row: Ladder 18 Sensor 6
Row
Column

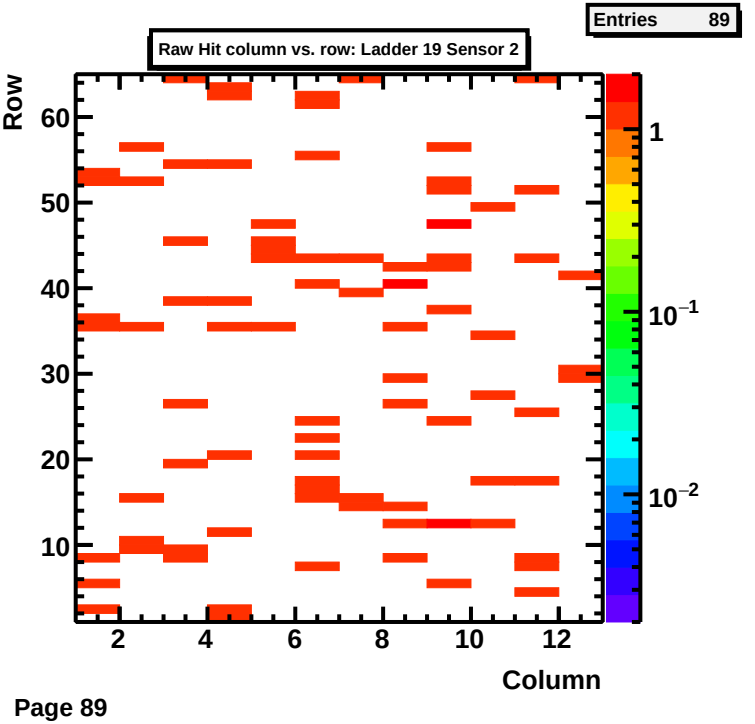

Entries 68
Hit mean column vs. mean row: Ladder 18 Sensor 6
Mean Row
Mean Column

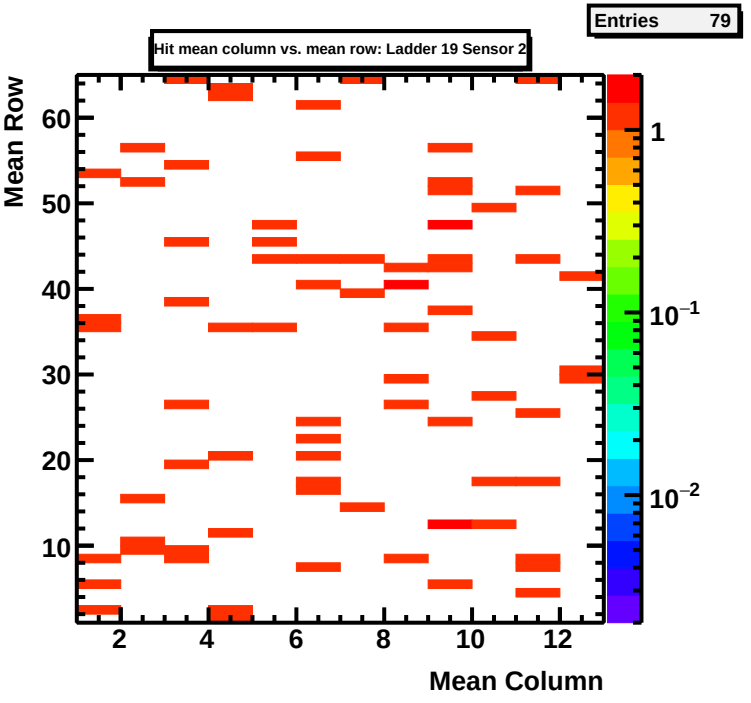

Entries 361
Number of raw hits vs. EventID: Ladder 18 Sensor 6
<rawhits>
EventID (Time)
×10^3

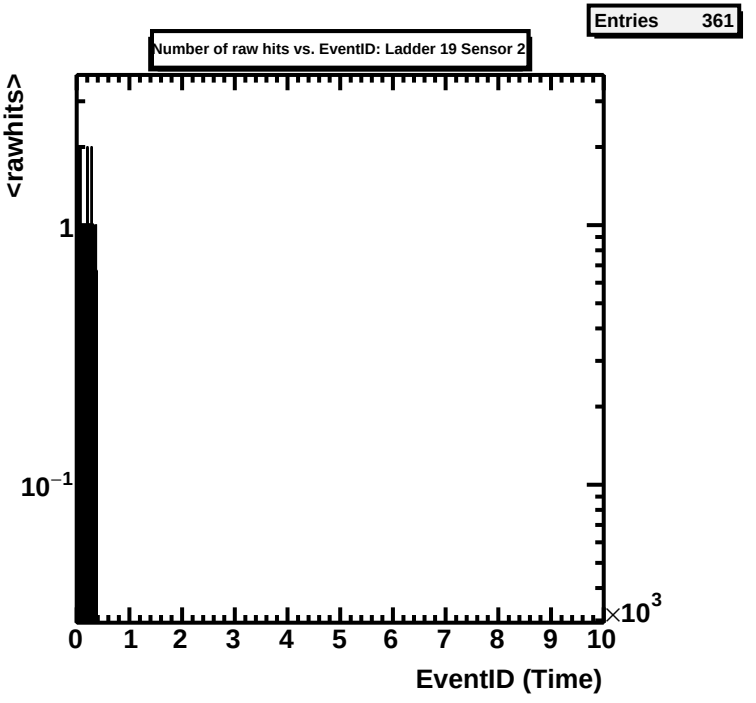

Entries 66
Raw Hit column vs. row: Ladder 19 Sensor 1
Row
Column

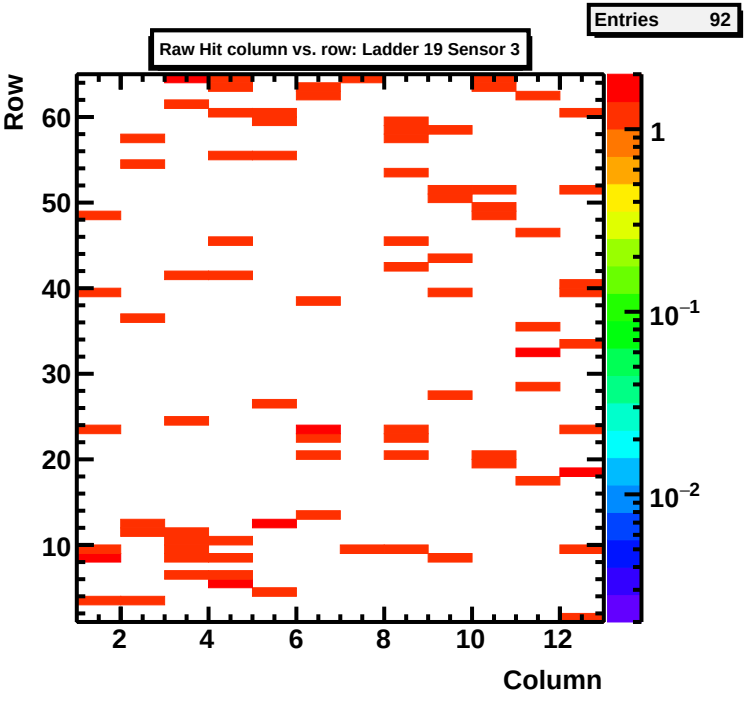

Entries 56
Hit mean column vs. mean row: Ladder 19 Sensor 1
Mean Row
Mean Column

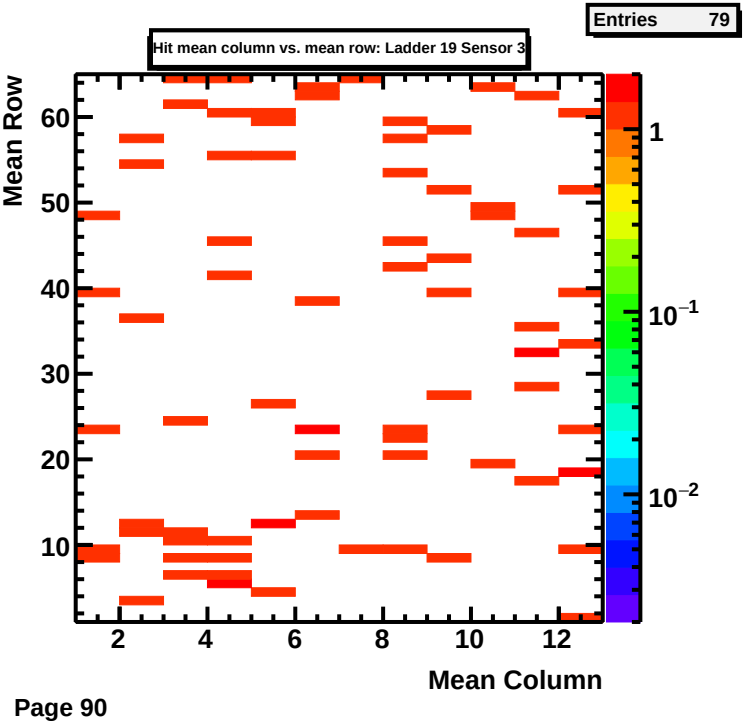

Entries 361
Number of raw hits vs. EventID: Ladder 19 Sensor 1
<rawhits>
EventID (Time)

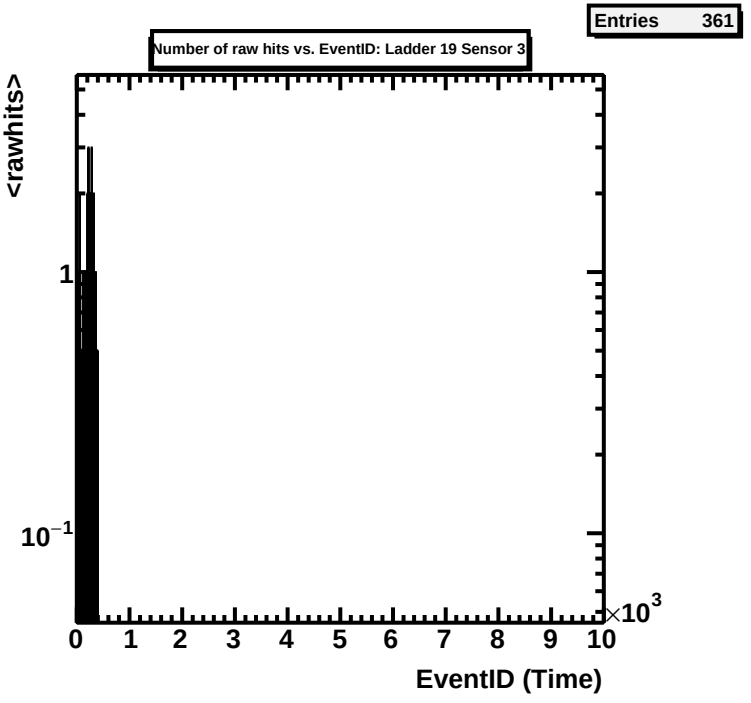

Entries 89
Raw Hit column vs. row: Ladder 19 Sensor 2
Row
Column

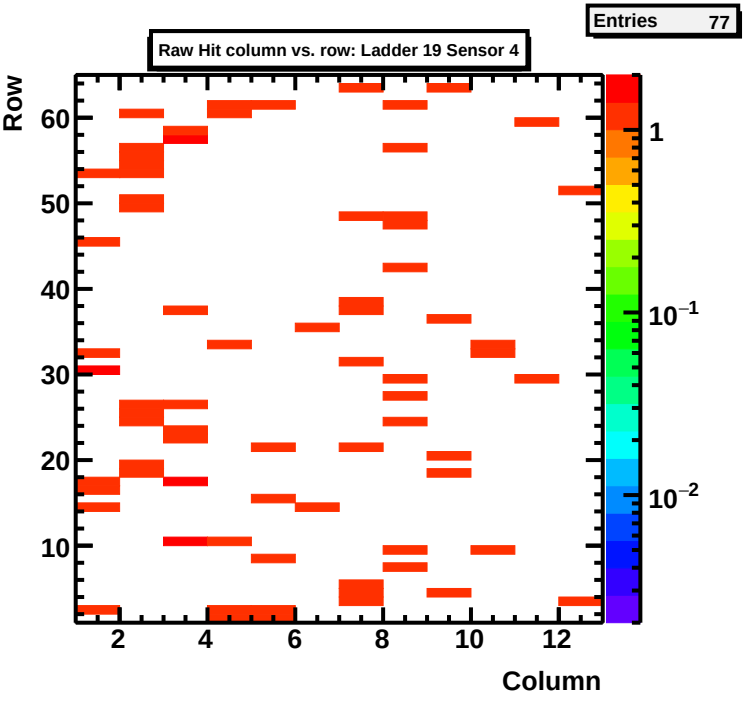

Hit mean column vs. mean row: Ladder 19 Sensor 2
Entries 79
Mean Row
Mean Column

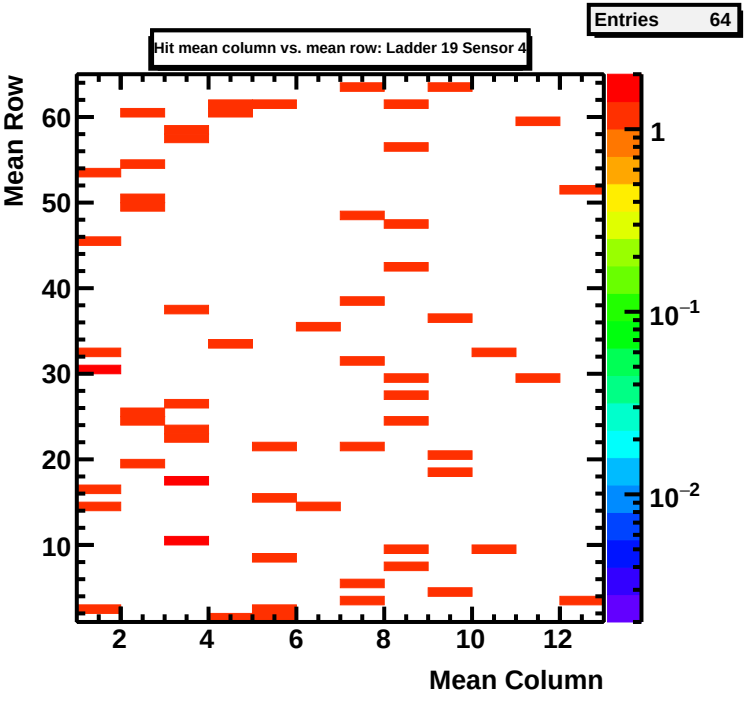

Number of raw hits vs. EventID: Ladder 19 Sensor 2
Entries 361
<rawhits>
EventID (Time)

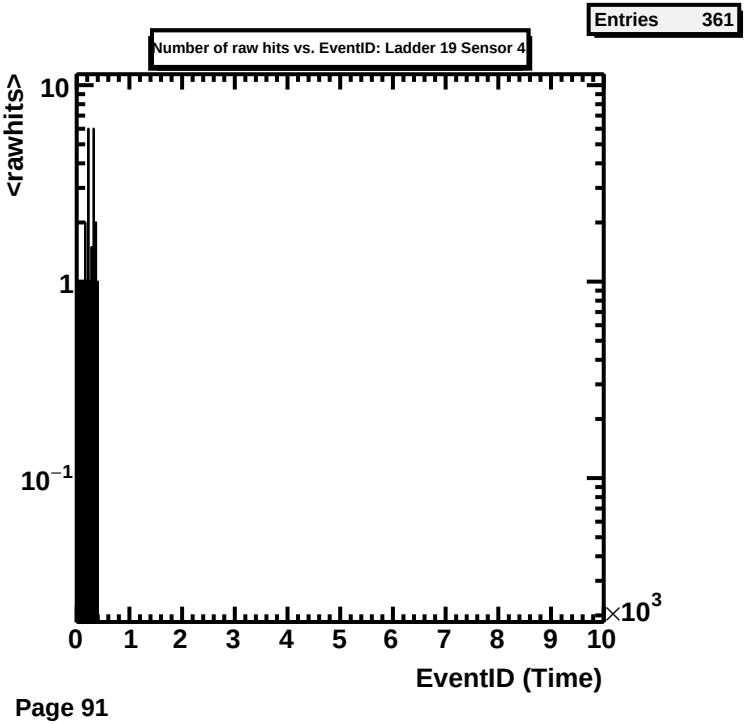

Raw Hit column vs. row: Ladder 19 Sensor 3
Entries 92
Row
Column

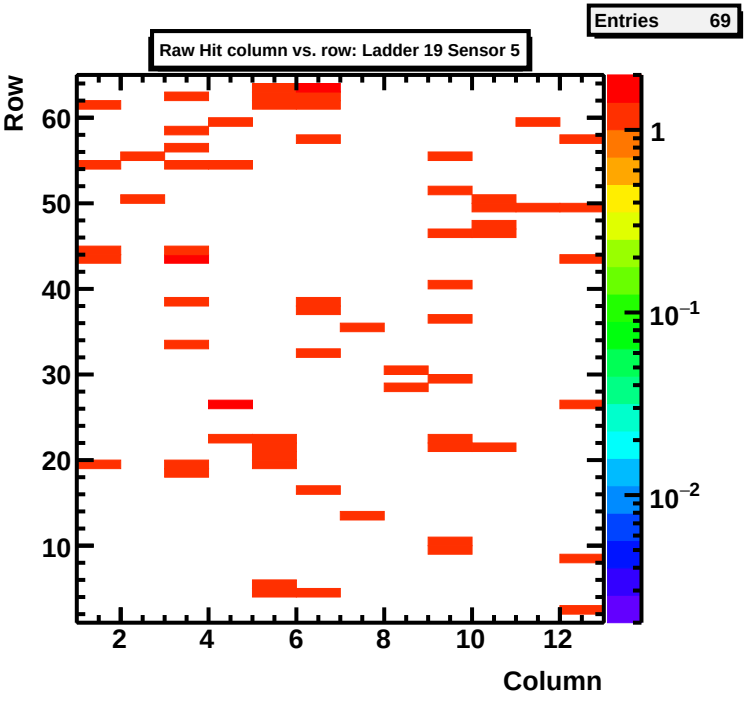

Hit mean column vs. mean row: Ladder 19 Sensor 3
Entries 79
Mean Row
Mean Column

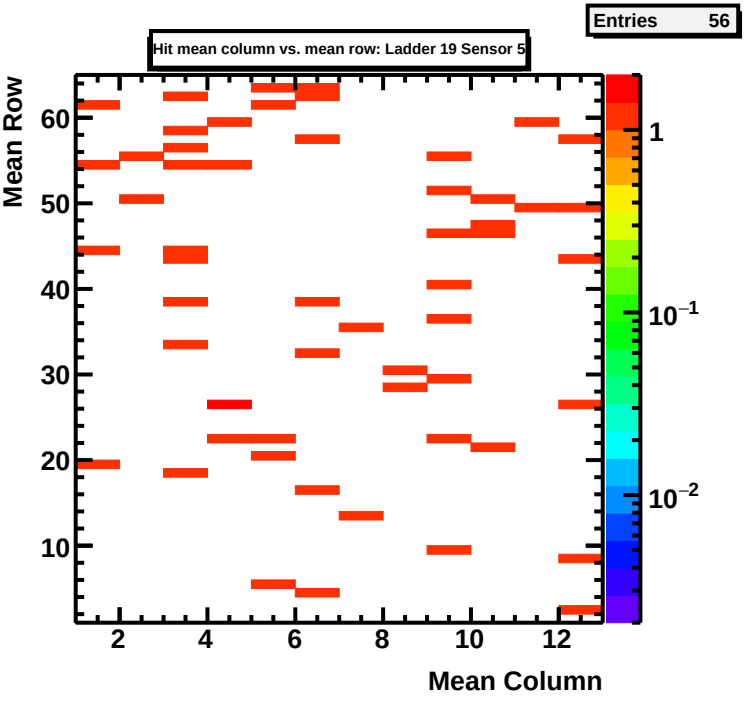

Entries 361
Number of raw hits vs. EventID: Ladder 19 Sensor 3
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

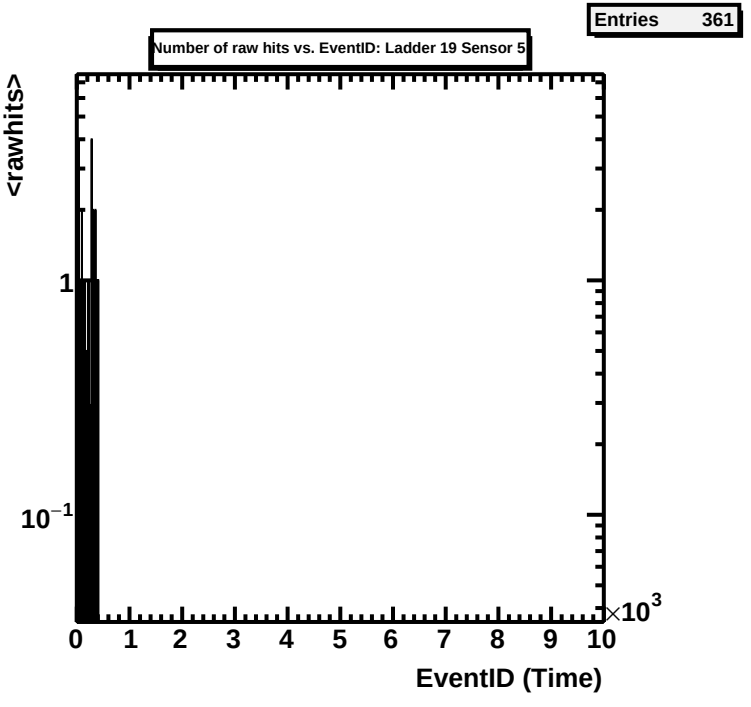

Entries 77
Raw Hit column vs. row: Ladder 19 Sensor 4
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

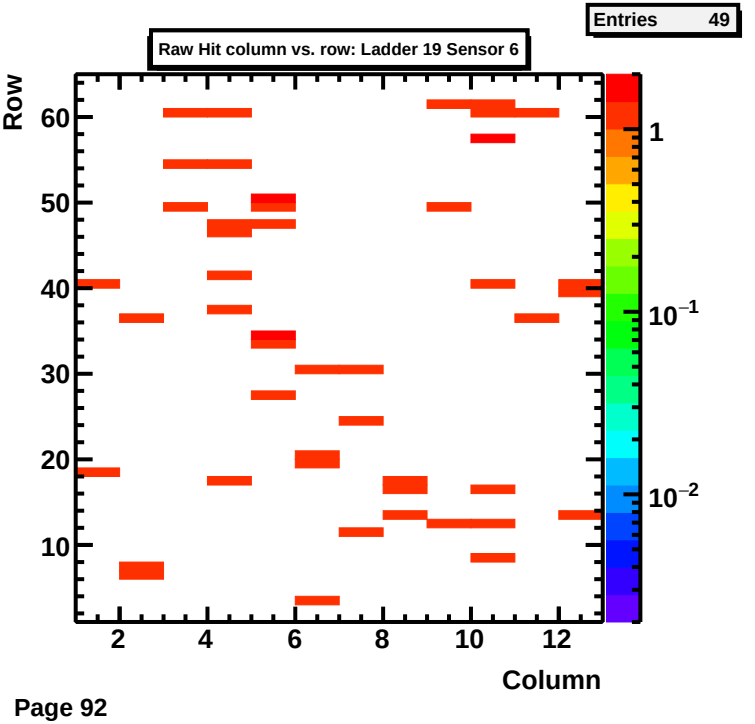

Entries 64
Hit mean column vs. mean row: Ladder 19 Sensor 4
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

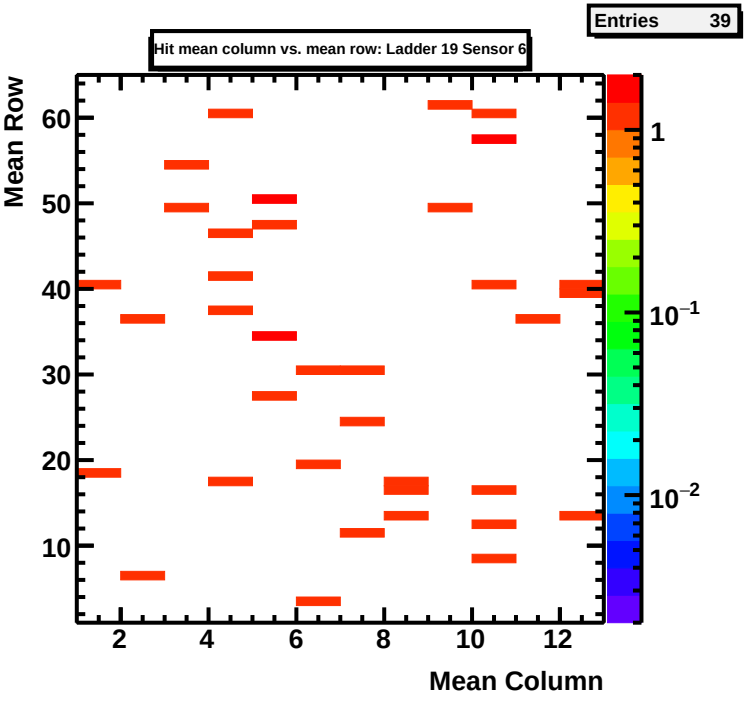

Entries 361
Number of raw hits vs. EventID: Ladder 19 Sensor 4
<rawhits>
10
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

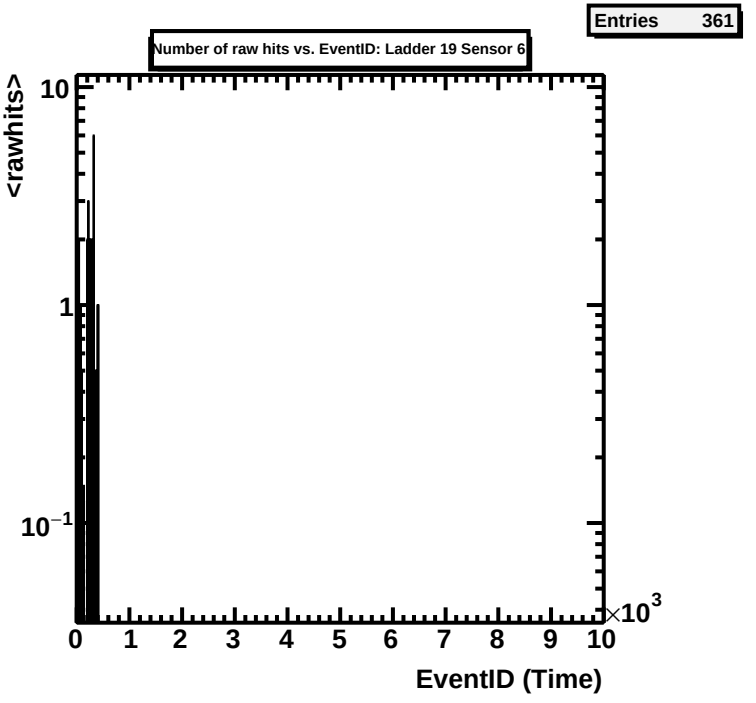

Raw Hit column vs. row: Ladder 19 Sensor 5
Entries 69
Row
Column

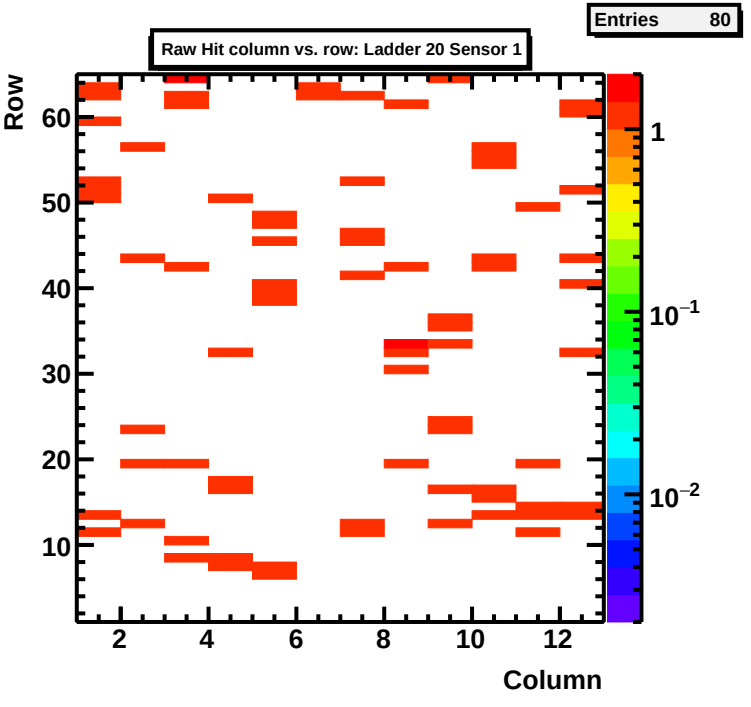

Hit mean column vs. mean row: Ladder 19 Sensor 5
Entries 56
Mean Row
Mean Column

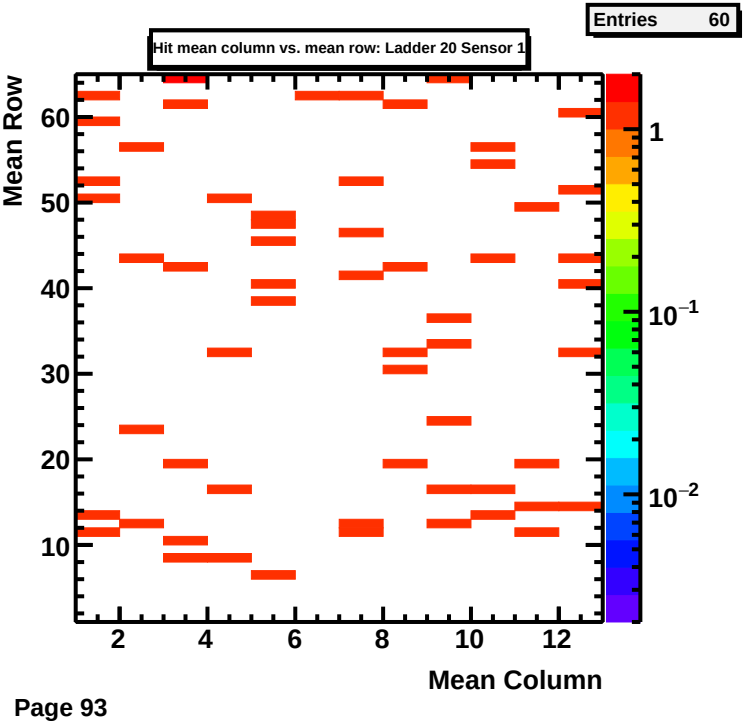

Number of raw hits vs. EventID: Ladder 19 Sensor 5
Entries 361
<rawhits>
EventID (Time)

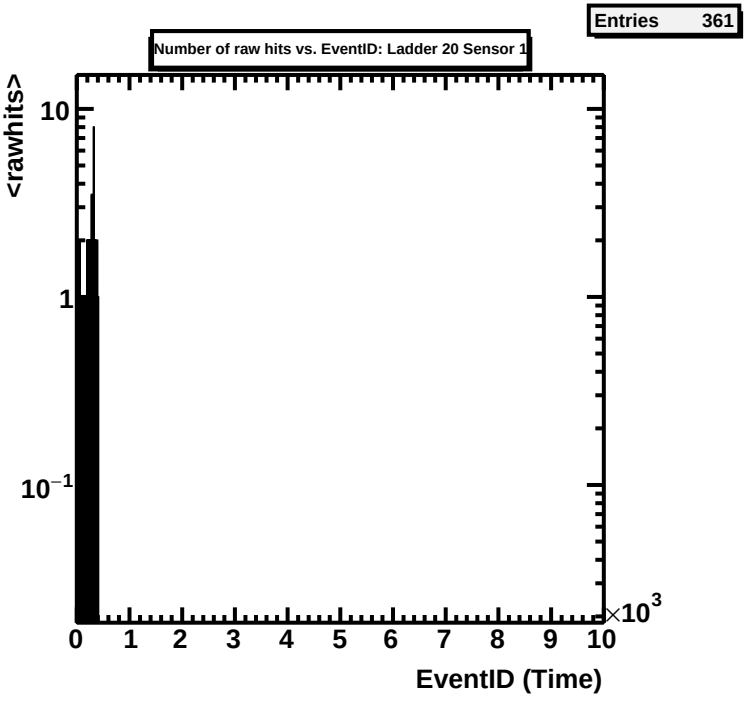

Raw Hit column vs. row: Ladder 19 Sensor 6
Entries 49
Row
Column

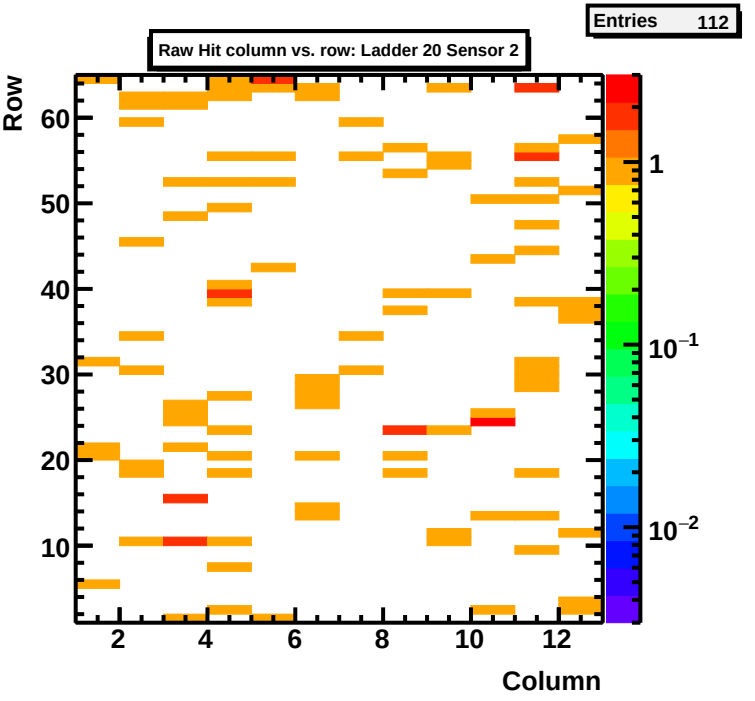

Entries 39
Hit mean column vs. mean row: Ladder 19 Sensor 6
Mean Row
Mean Column

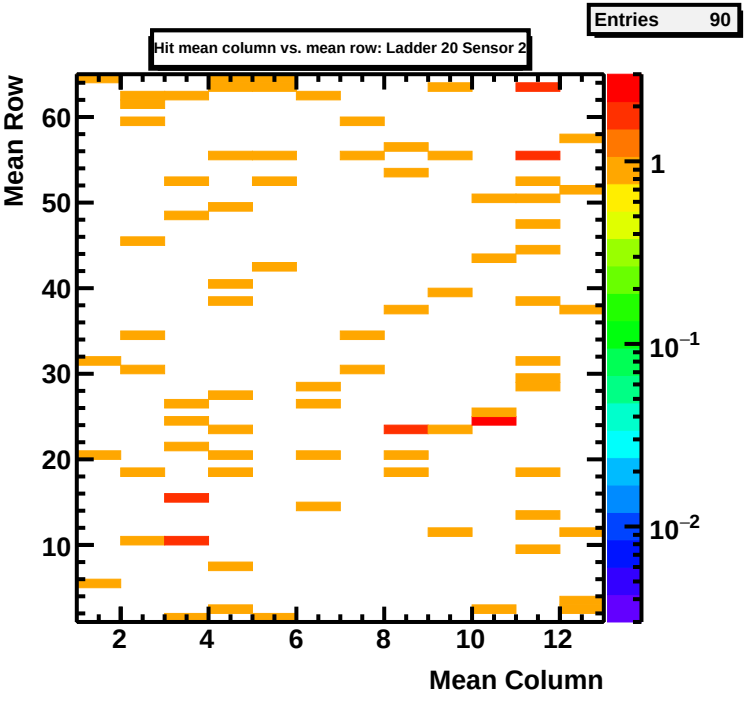

Entries 361
Number of raw hits vs. EventID: Ladder 19 Sensor 6
<rawhits>
EventID (Time)

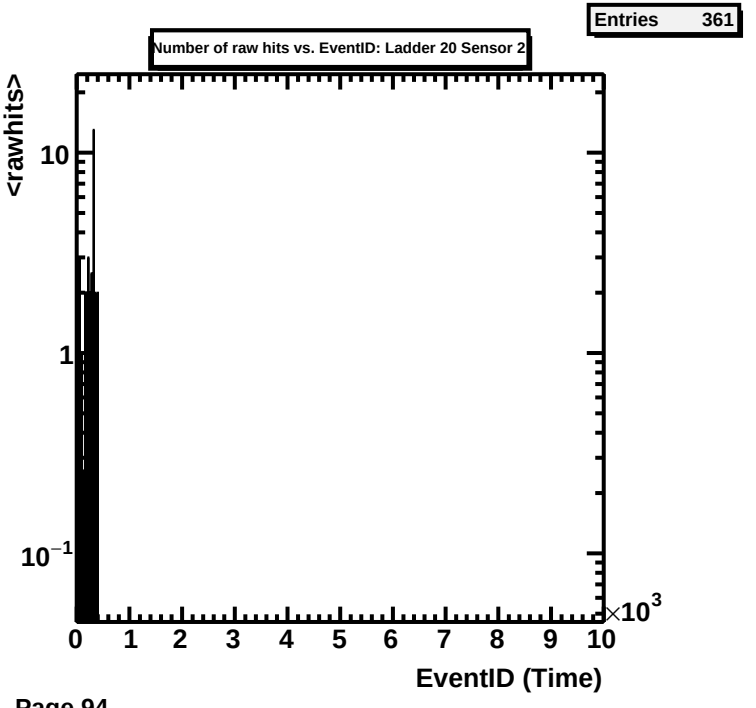

Entries 80
Raw Hit column vs. row: Ladder 20 Sensor 1
Row
Column

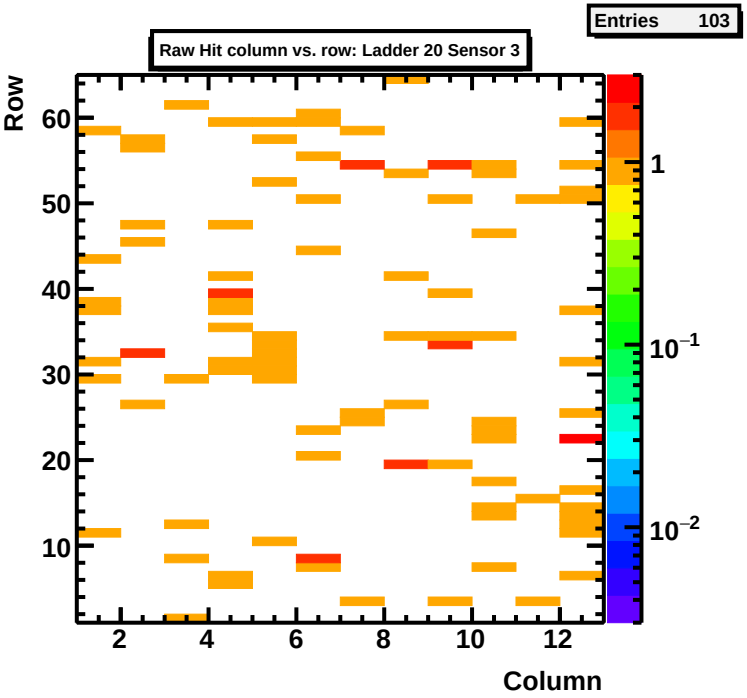

Entries 60
Hit mean column vs. mean row: Ladder 20 Sensor 1
Mean Row
Mean Column

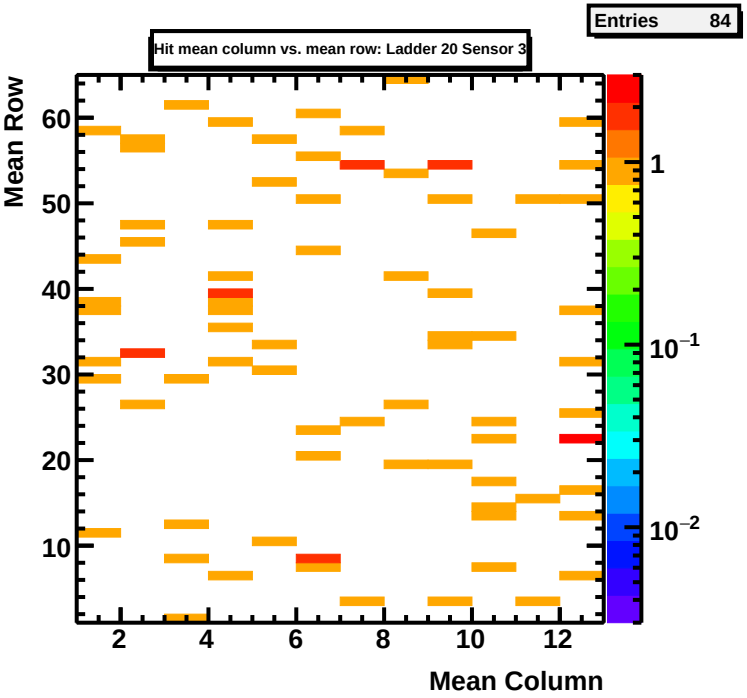

Entries 361
Number of raw hits vs. EventID: Ladder 20 Sensor 1
<rawhits>
EventID (Time)
×10^3

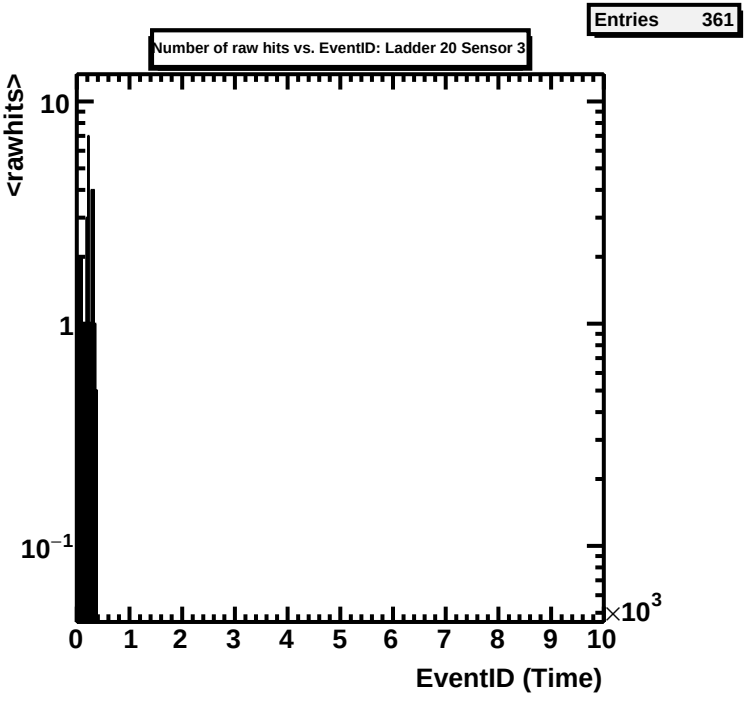

Entries 112
Raw Hit column vs. row: Ladder 20 Sensor 2
Row
Column

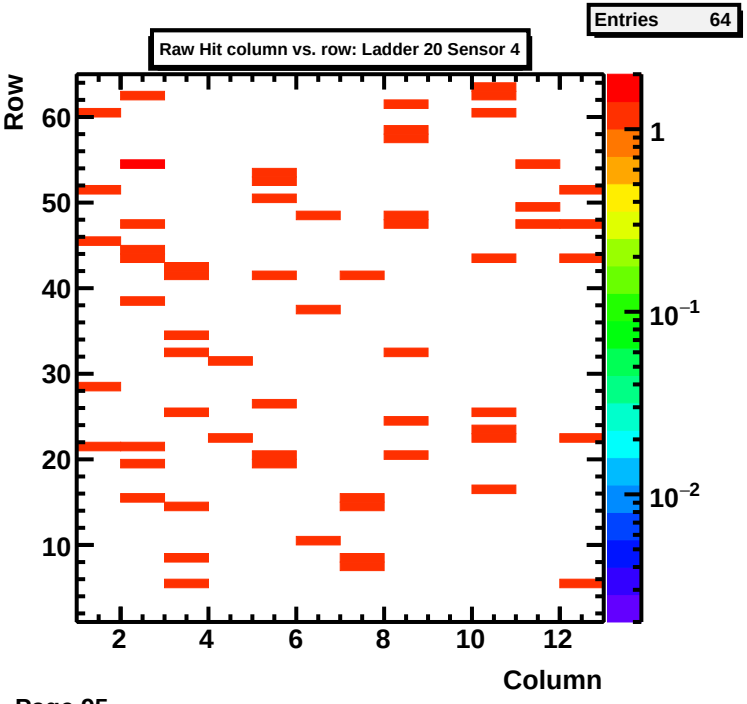

Entries 90
Hit mean column vs. mean row: Ladder 20 Sensor 2
Mean Row
Mean Column

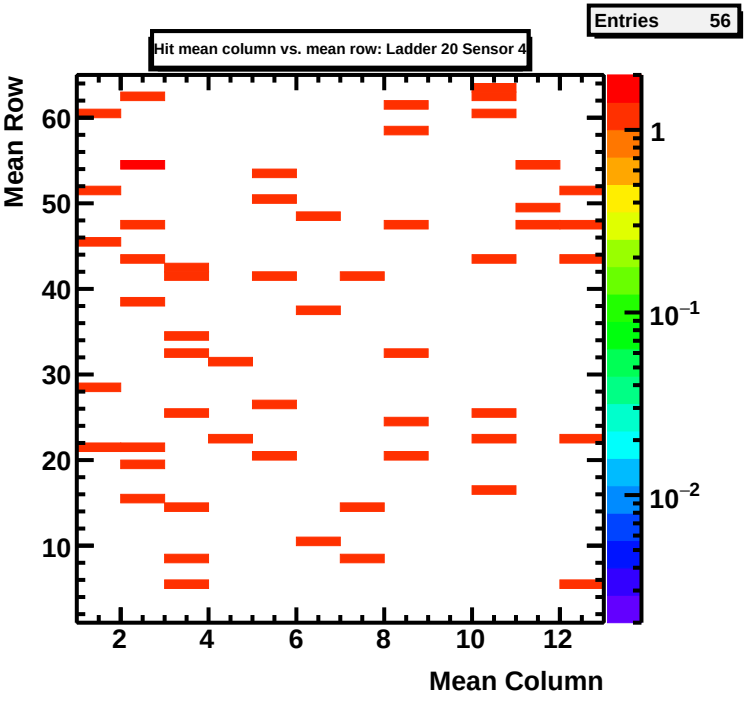

Entries 361
Number of raw hits vs. EventID: Ladder 20 Sensor 2
<rawhits>
EventID (Time)
×10^3

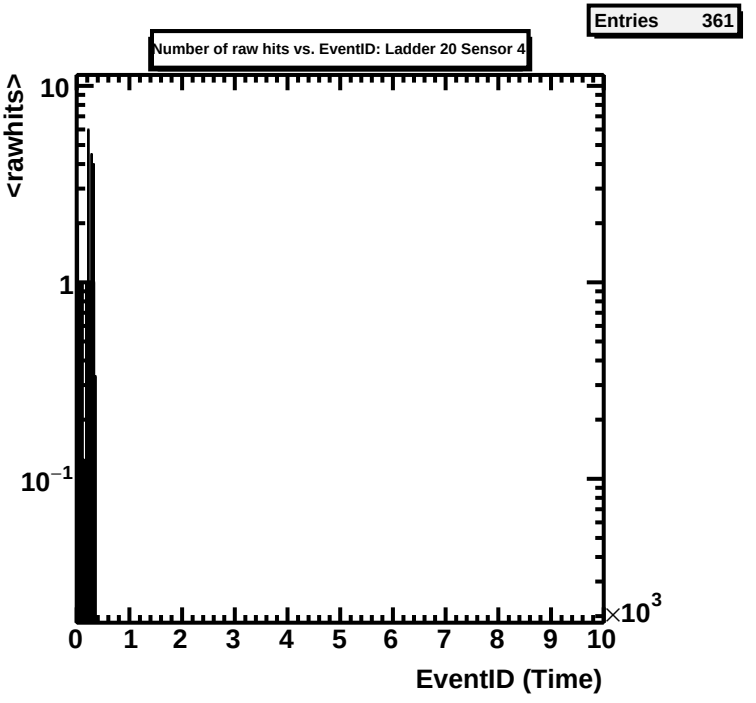

Entries 103
Raw Hit column vs. row: Ladder 20 Sensor 3
Row
Column

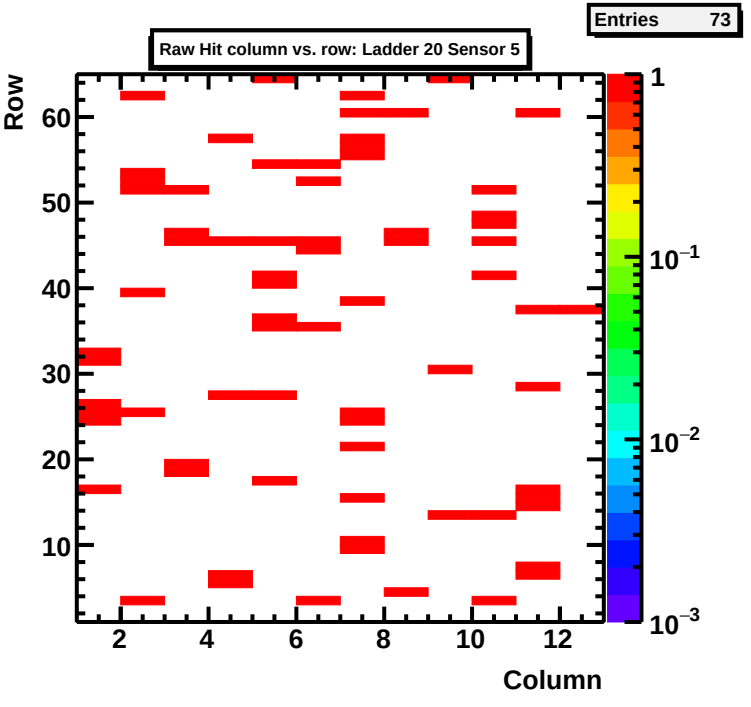

Entries 84
Hit mean column vs. mean row: Ladder 20 Sensor 3
Mean Row
Mean Column

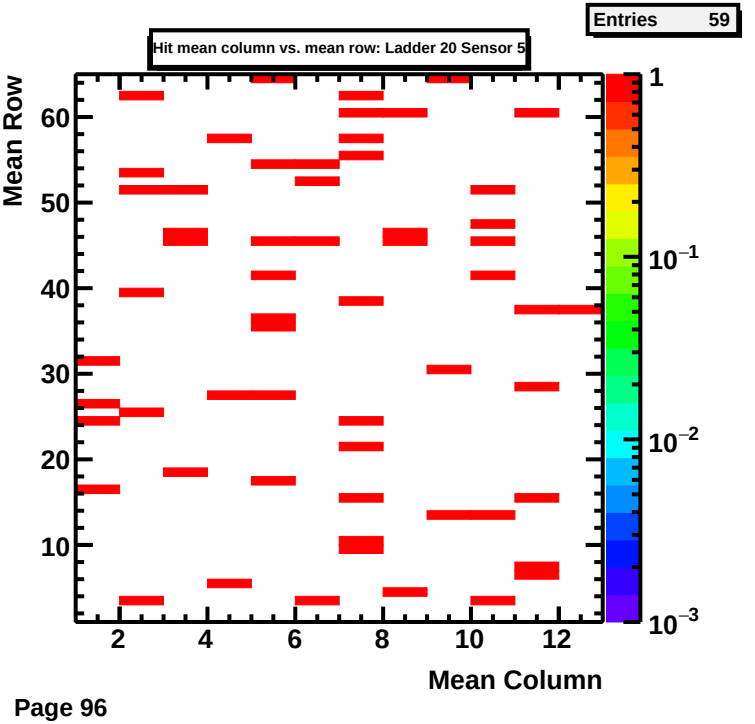

Entries 361
Number of raw hits vs. EventID: Ladder 20 Sensor 3
<rawhits>
EventID (Time)

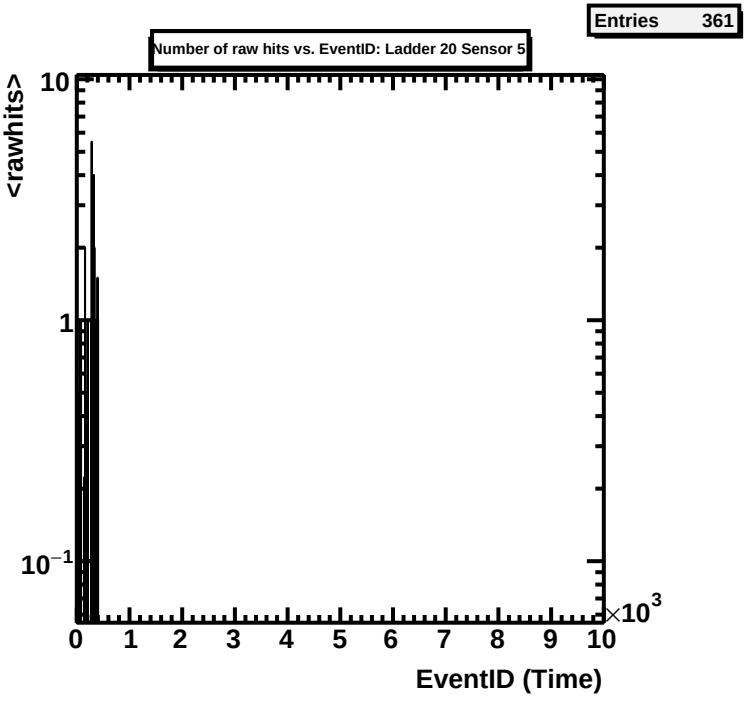

Entries 64
Raw Hit column vs. row: Ladder 20 Sensor 4
Row
Column

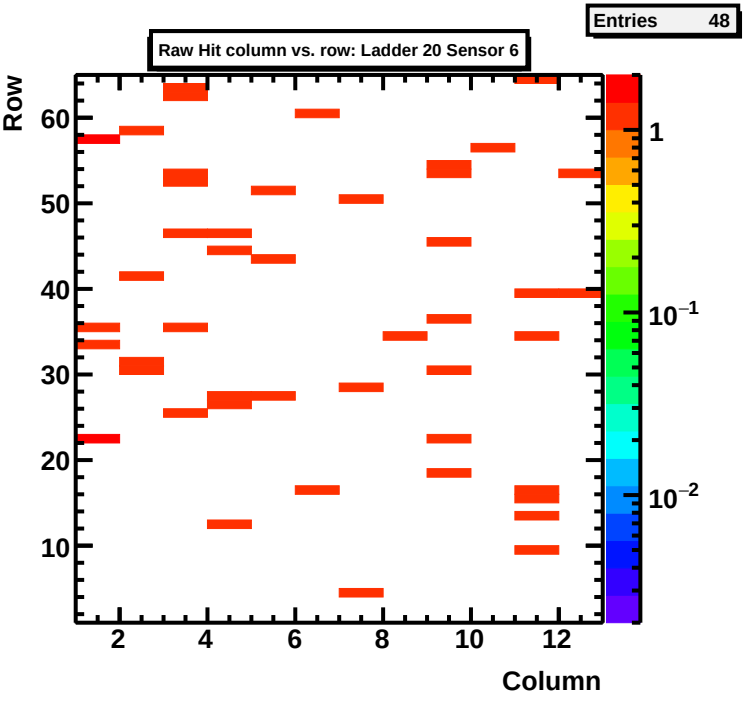

Entries 56
Hit mean column vs. mean row: Ladder 20 Sensor 4
Mean Row
Mean Column

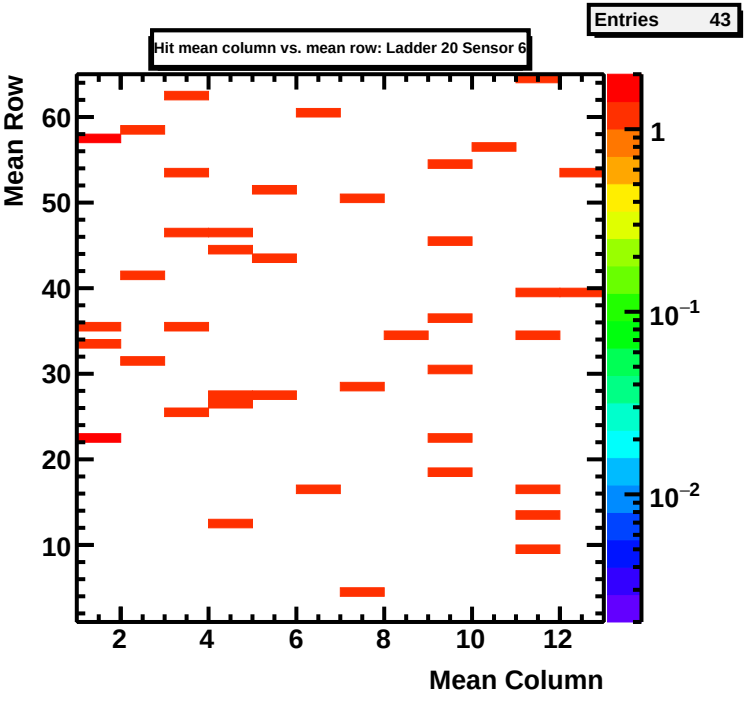

Entries 361
Number of raw hits vs. EventID: Ladder 20 Sensor 4
<rawhits>
EventID (Time)

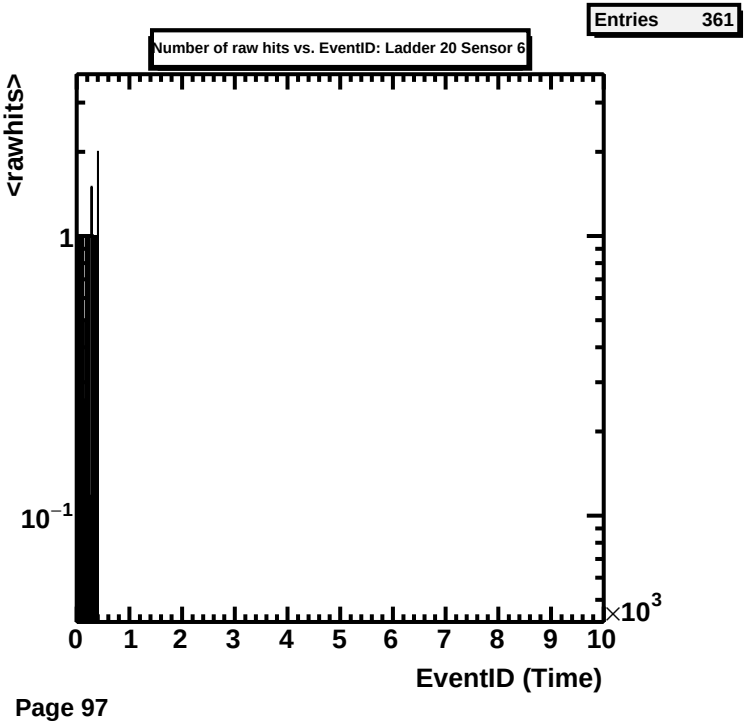

Entries 73
Raw Hit column vs. row: Ladder 20 Sensor 5
Row
Column

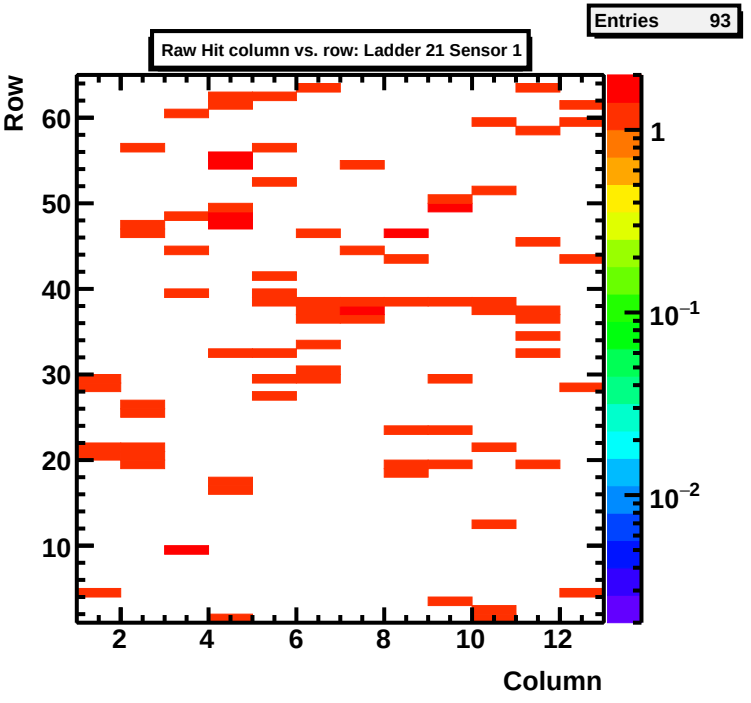

Entries 59
Hit mean column vs. mean row: Ladder 20 Sensor 5
Mean Row
Mean Column

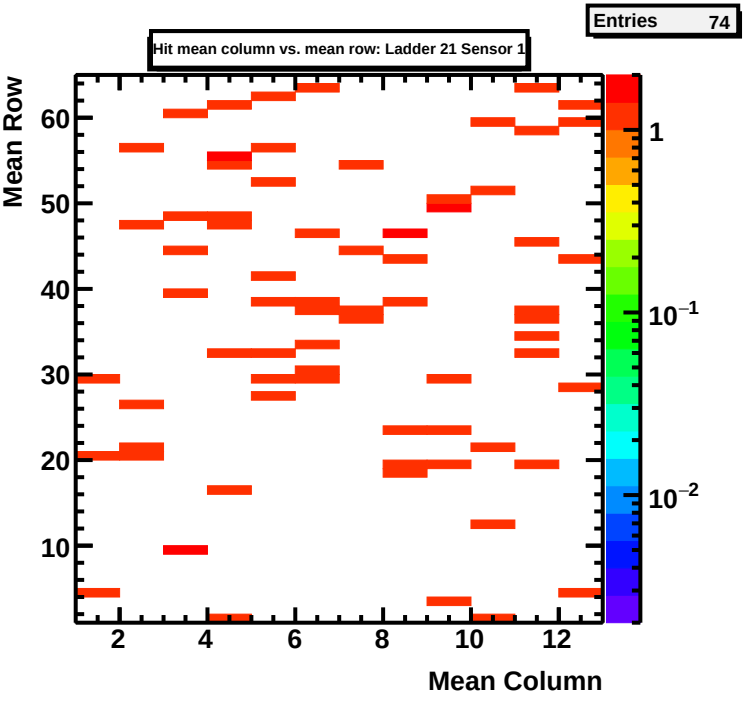

Entries 361
Number of raw hits vs. EventID: Ladder 20 Sensor 5
<rawhits>
EventID (Time)
×10^3

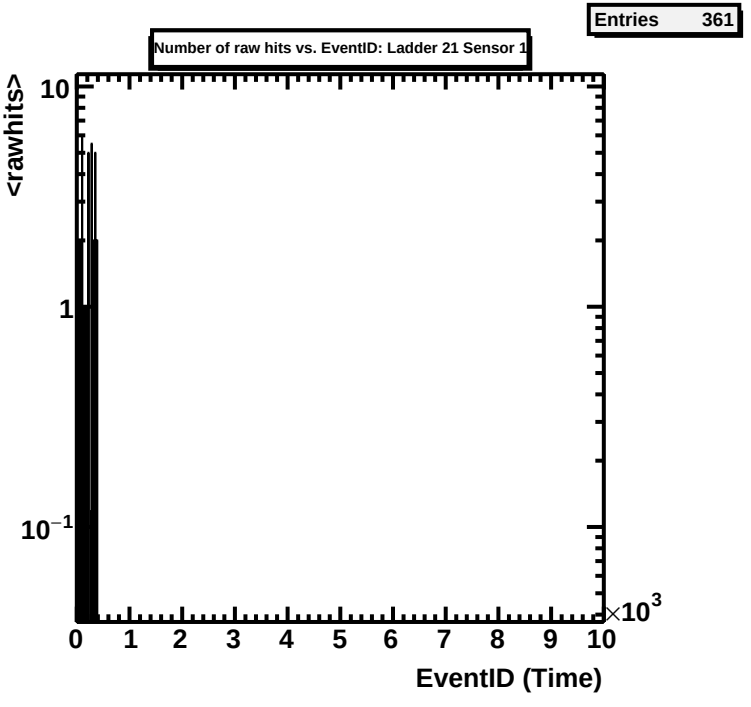

Entries 48
Raw Hit column vs. row: Ladder 20 Sensor 6
Row
Column

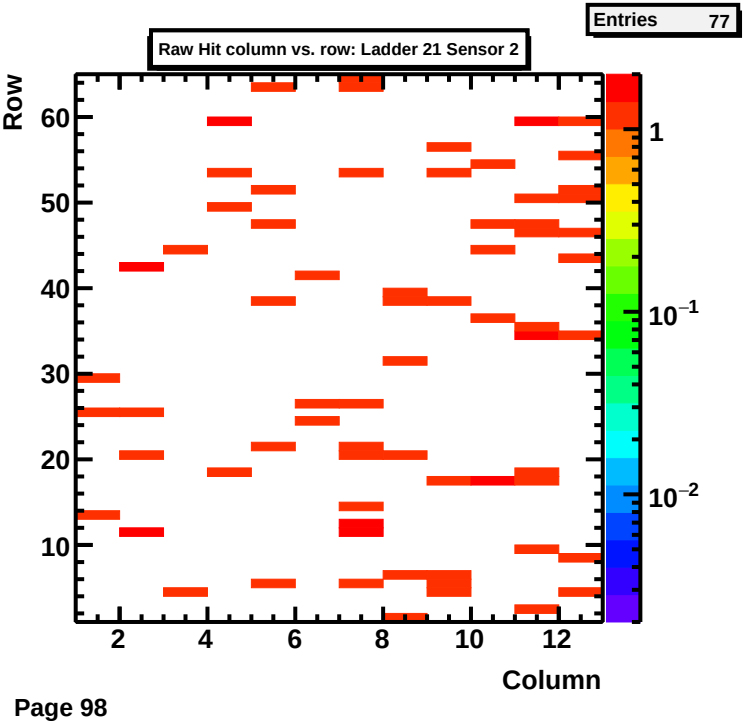

Entries 43
Hit mean column vs. mean row: Ladder 20 Sensor 6
Mean Row
Mean Column

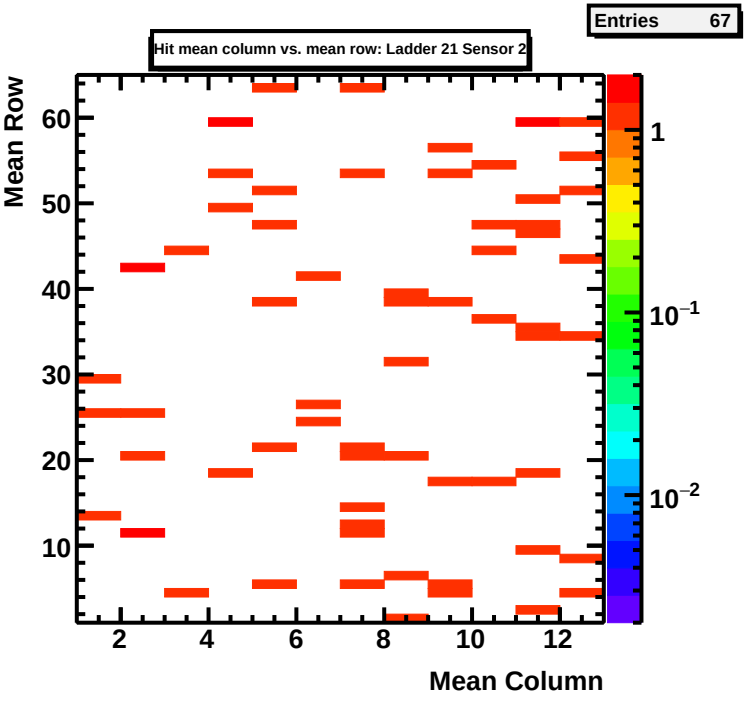

Entries 361
Number of raw hits vs. EventID: Ladder 20 Sensor 6
<rawhits>
EventID (Time)
×10^3

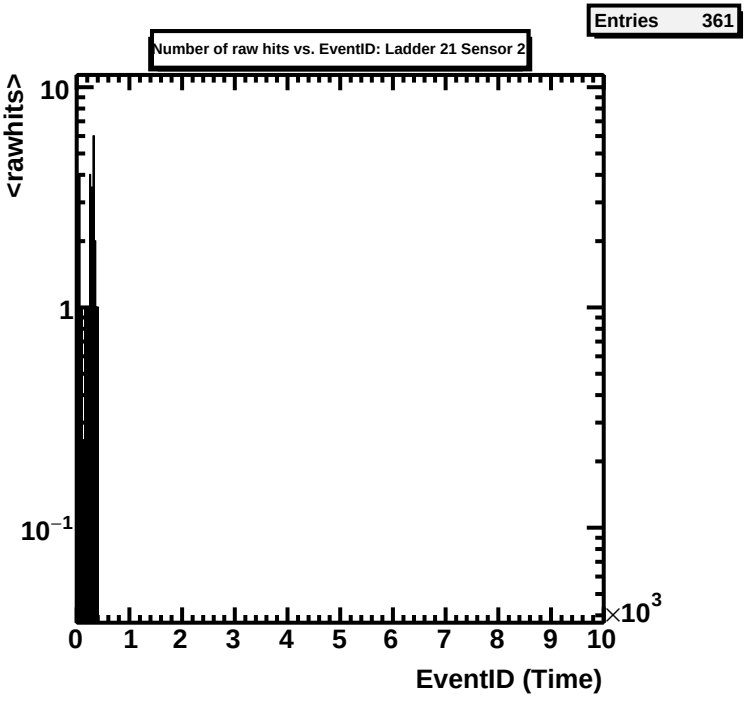

Raw Hit column vs. row: Ladder 21 Sensor 1
Entries 93
Row
Column

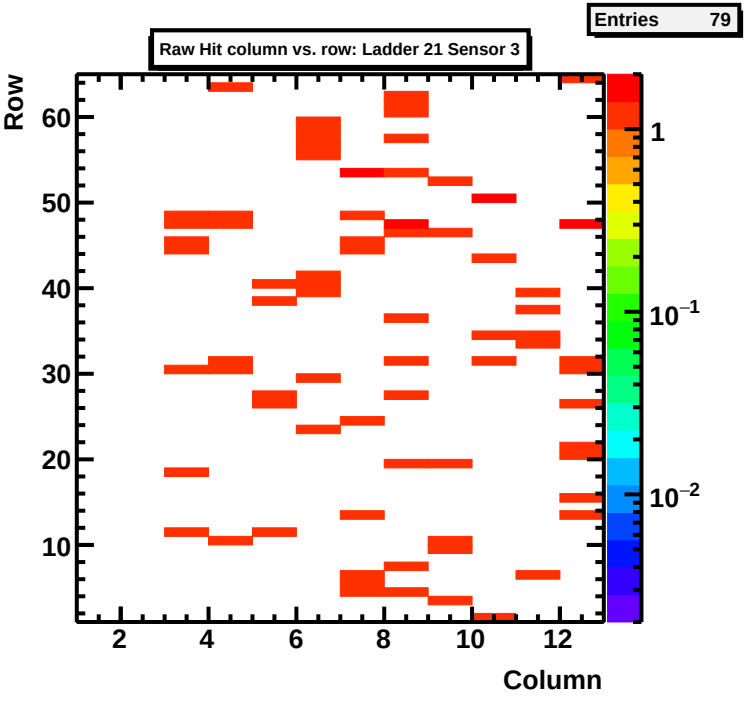

Hit mean column vs. mean row: Ladder 21 Sensor 1
Entries 74
Mean Row
Mean Column

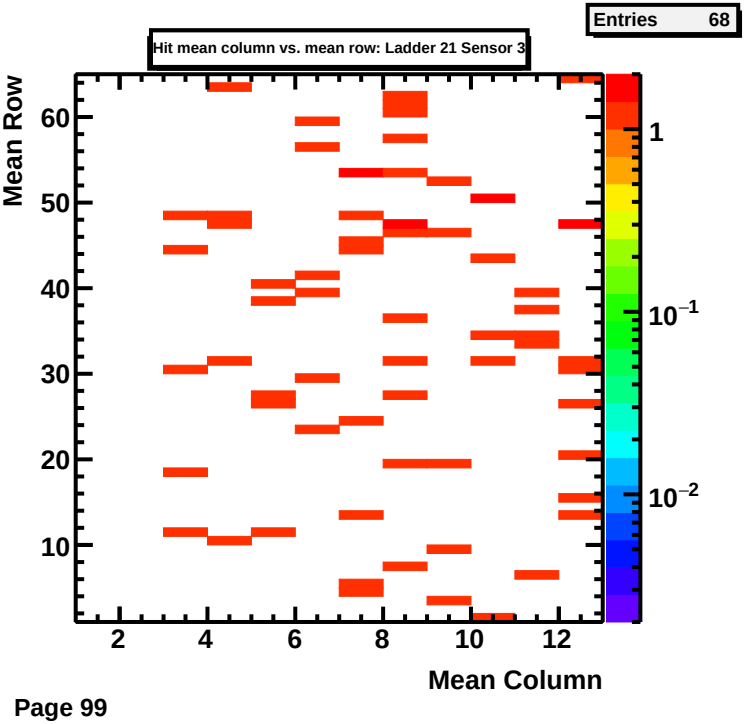

Number of raw hits vs. EventID: Ladder 21 Sensor 1
Entries 361
<rawhits>
EventID (Time)

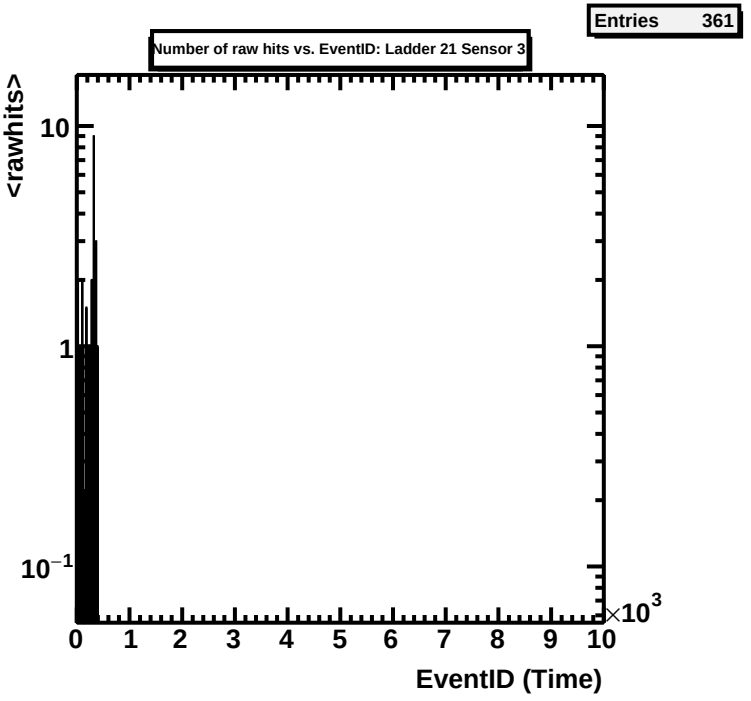

Raw Hit column vs. row: Ladder 21 Sensor 2
Entries 77
Row
Column

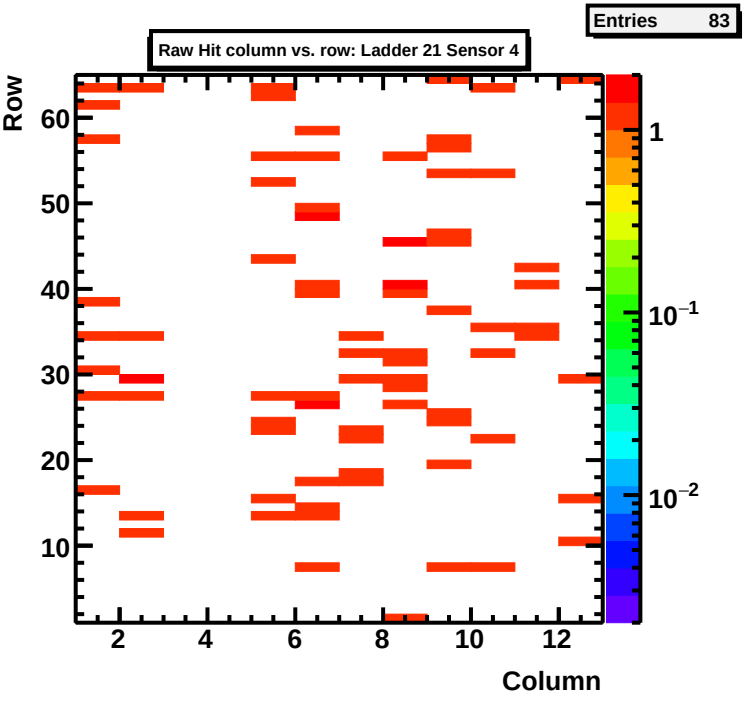

Entries 67
Hit mean column vs. mean row: Ladder 21 Sensor 2
Mean Row
Mean Column

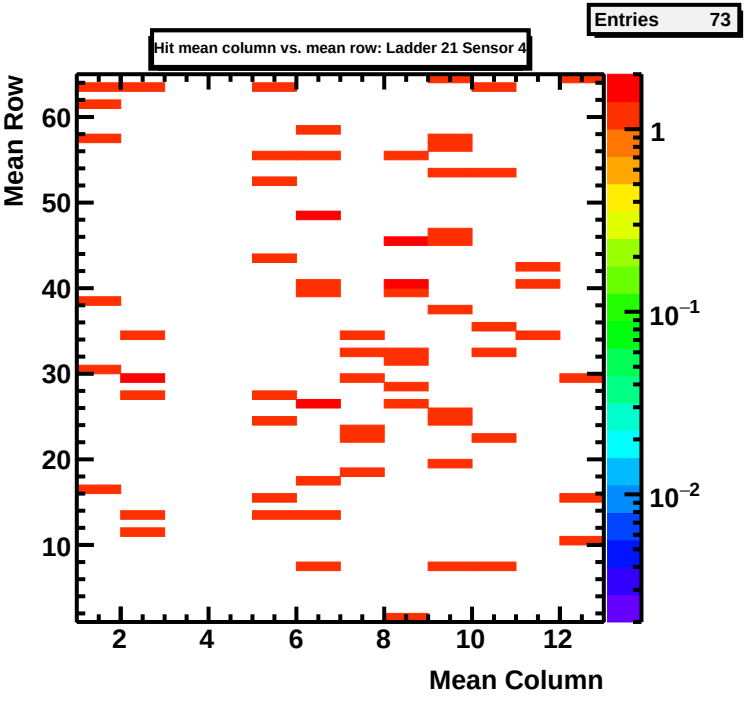

Entries 361
Number of raw hits vs. EventID: Ladder 21 Sensor 2
<rawhits>
EventID (Time)

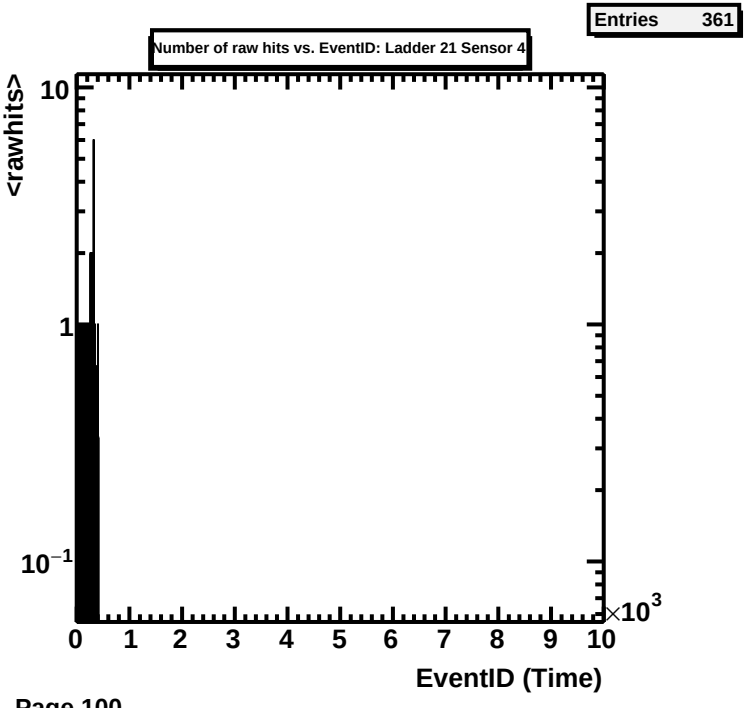

Entries 79
Raw Hit column vs. row: Ladder 21 Sensor 3
Row
Column

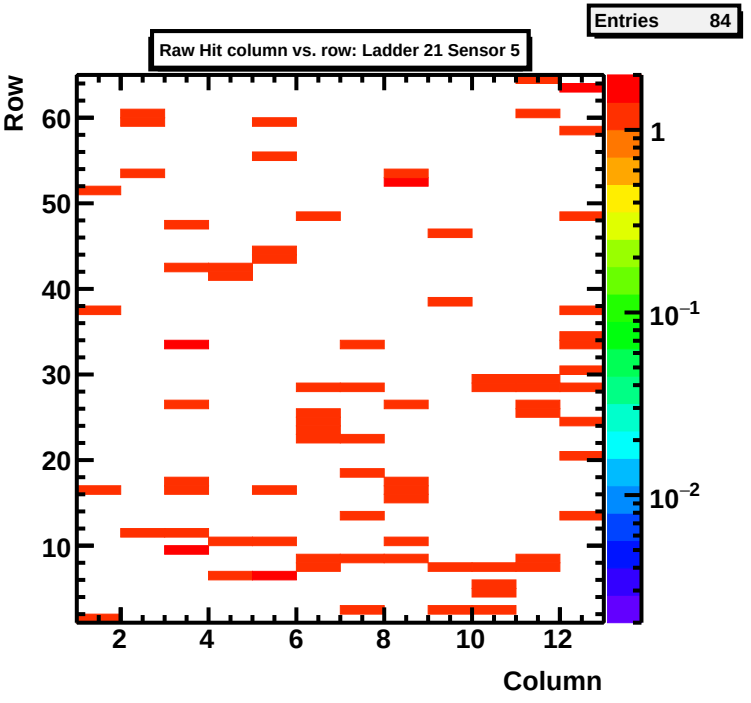

Entries 68
Hit mean column vs. mean row: Ladder 21 Sensor 3
Mean Row
Mean Column

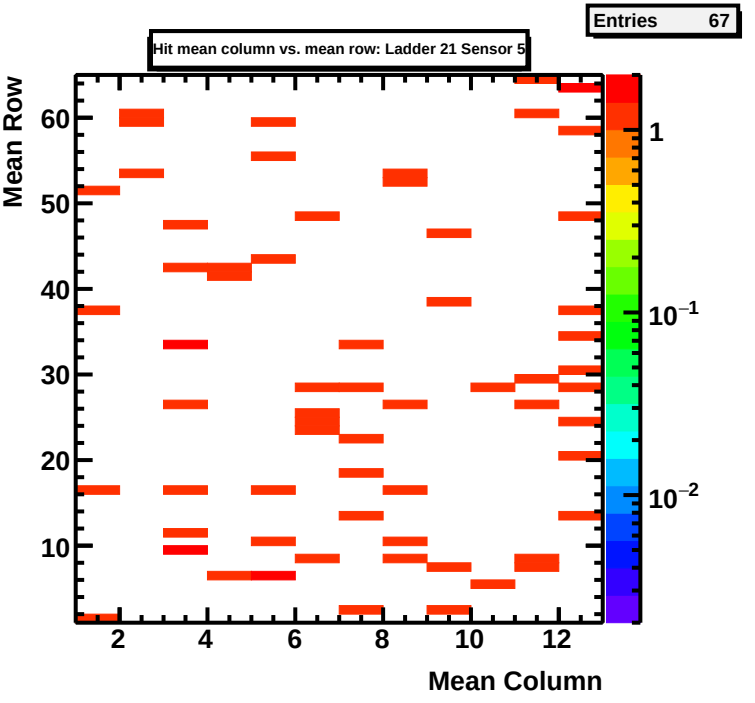

Entries 361
Number of raw hits vs. EventID: Ladder 21 Sensor 3
<rawhits>
EventID (Time)
×10^3

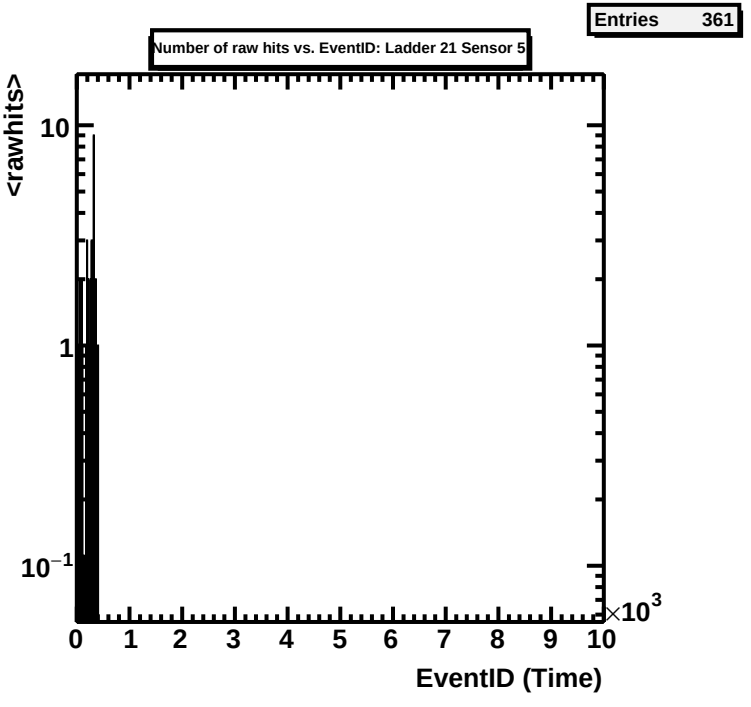

Entries 83
Raw Hit column vs. row: Ladder 21 Sensor 4
Row
Column

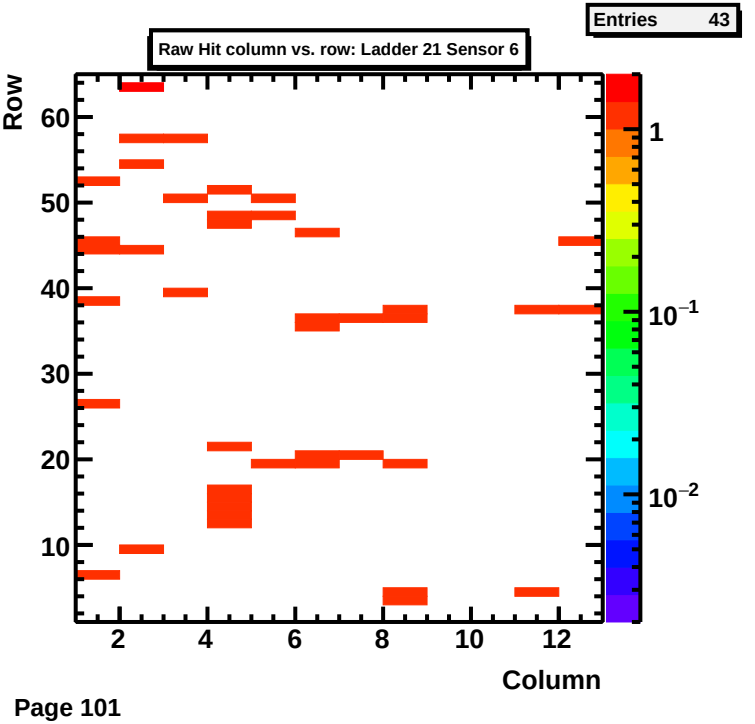

Entries 73
Hit mean column vs. mean row: Ladder 21 Sensor 4
Mean Row
Mean Column

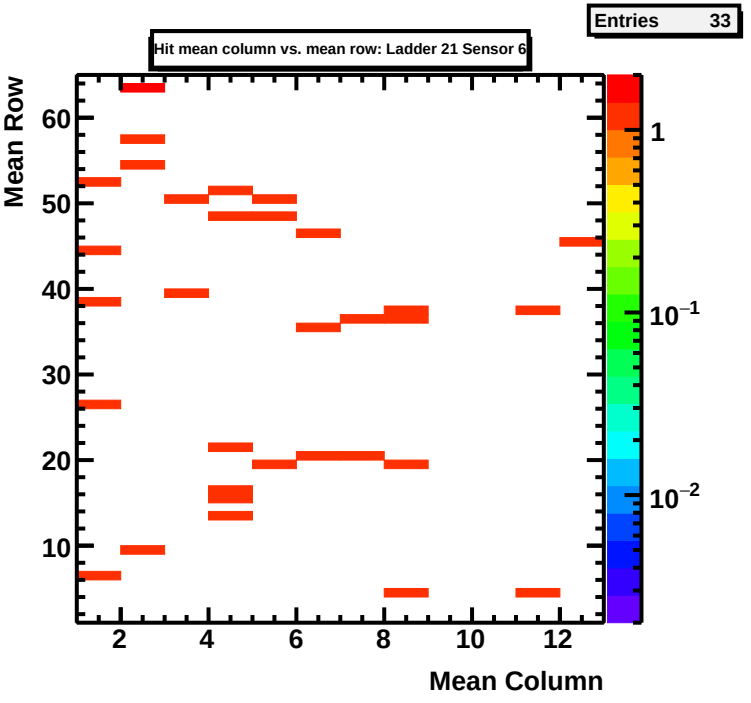

Entries 361
Number of raw hits vs. EventID: Ladder 21 Sensor 4
<rawhits>
EventID (Time)
×10^3

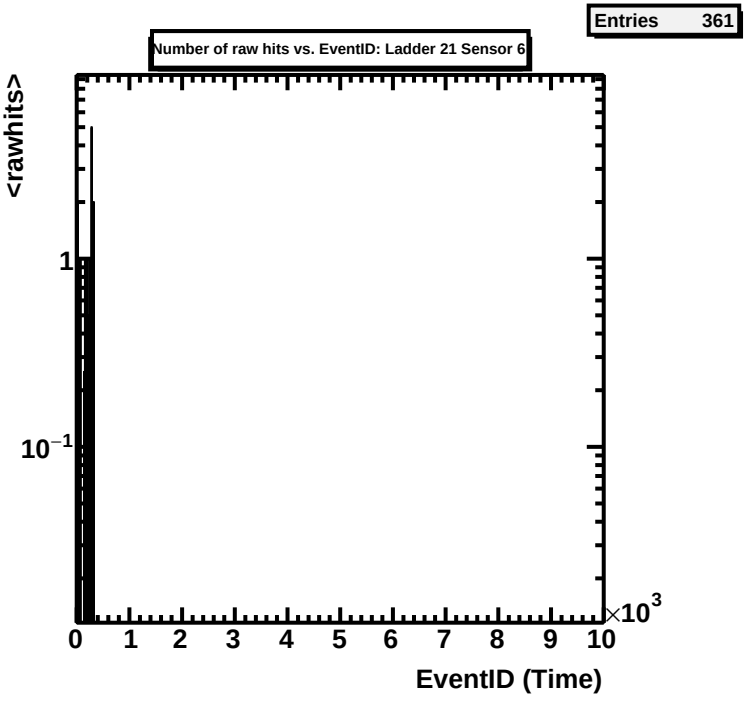

Raw Hit column vs. row: Ladder 21 Sensor 5
Entries 84
Row
Column


Hit mean column vs. mean row: Ladder 21 Sensor 5
Entries 67
Mean Row
Mean Column


Number of raw hits vs. EventID: Ladder 21 Sensor 5
Entries 361
<rawhits>
EventID (Time)


Raw Hit column vs. row: Ladder 21 Sensor 6
Entries 43
Row
Column


Entries 33
Hit mean column vs. mean row: Ladder 21 Sensor 6
Mean Row
Mean Column


Entries 361
Number of raw hits vs. EventID: Ladder 21 Sensor 6
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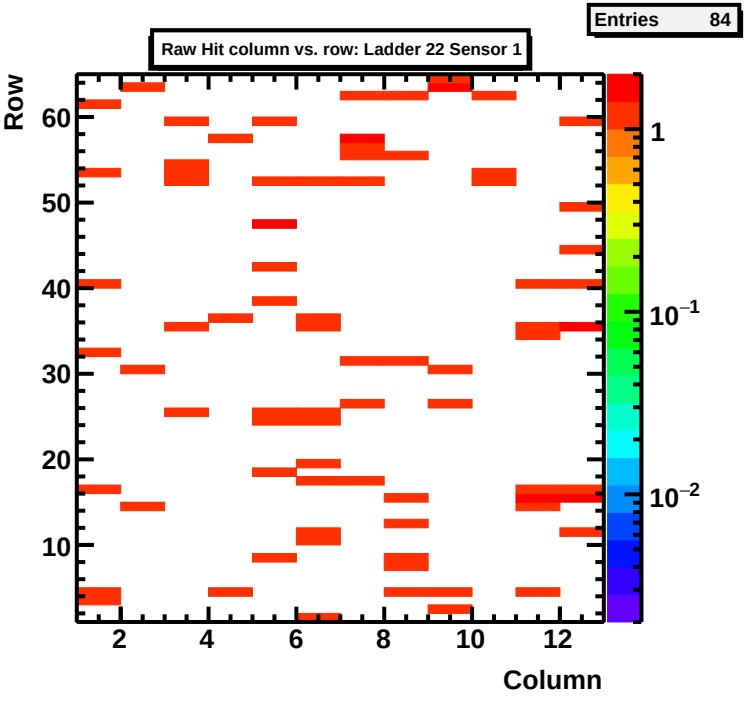
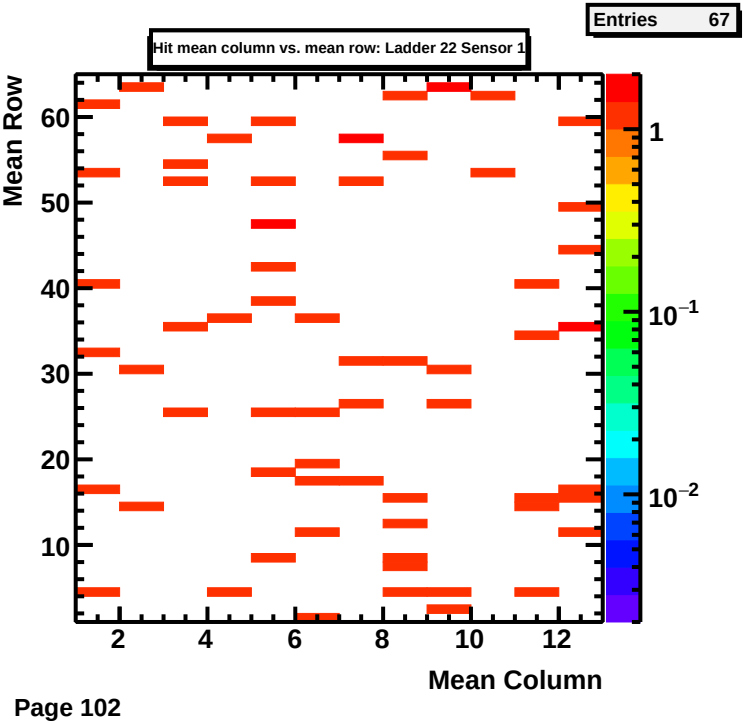
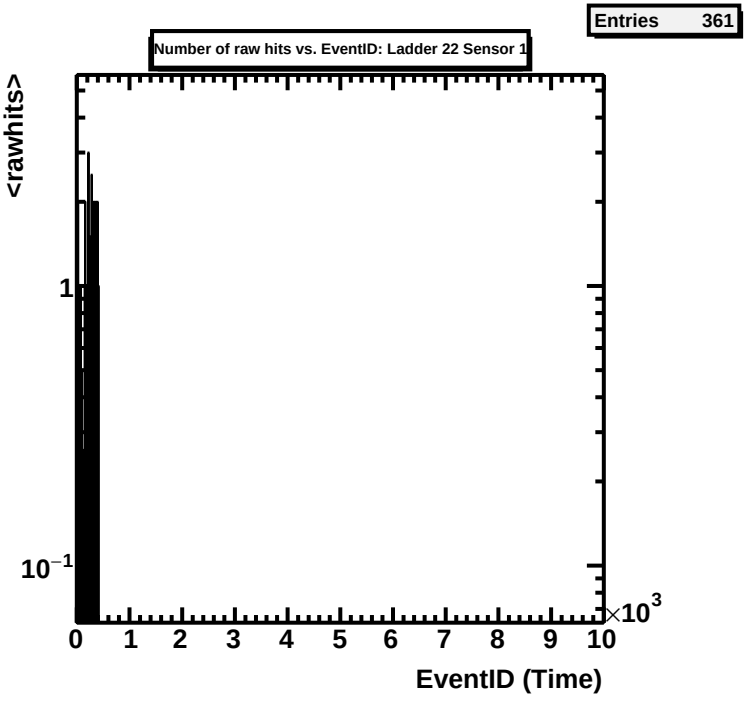
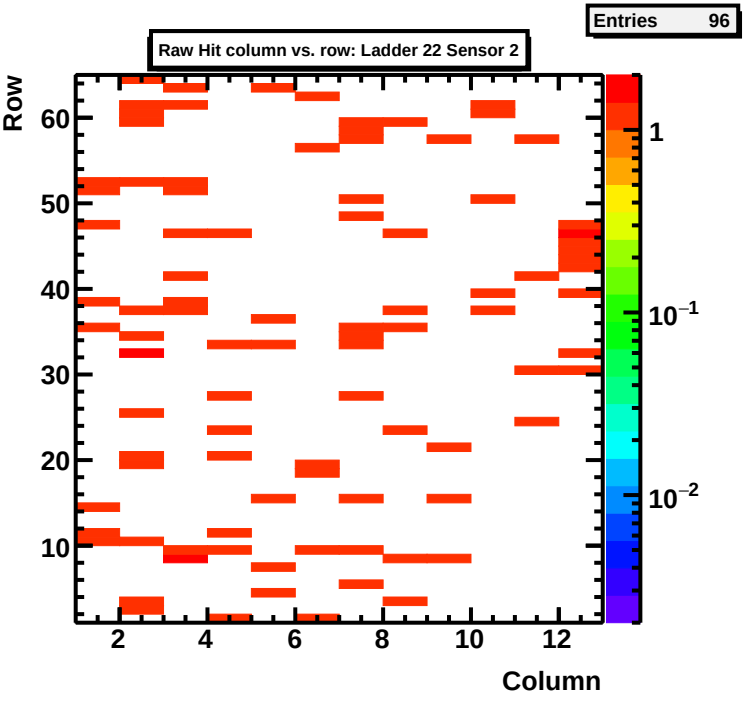
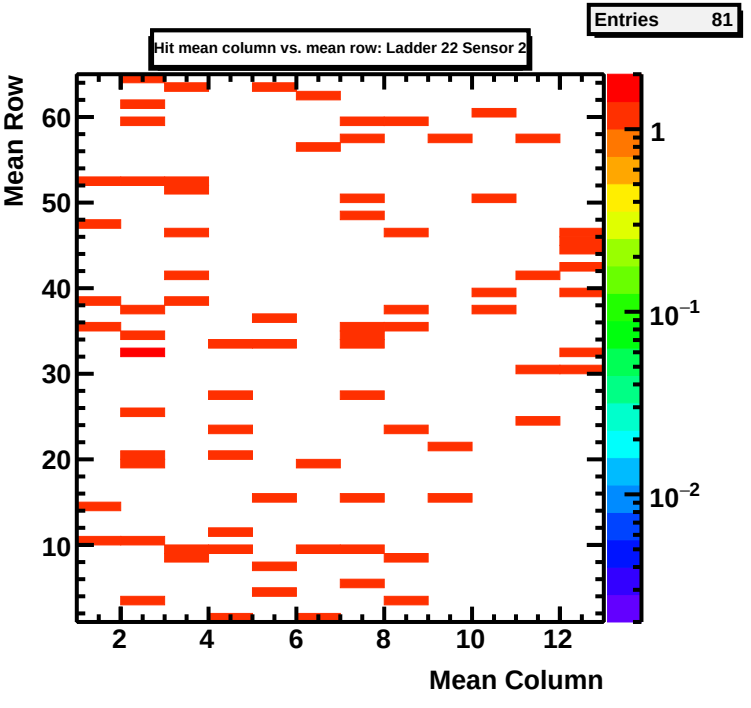
EventID (Time)

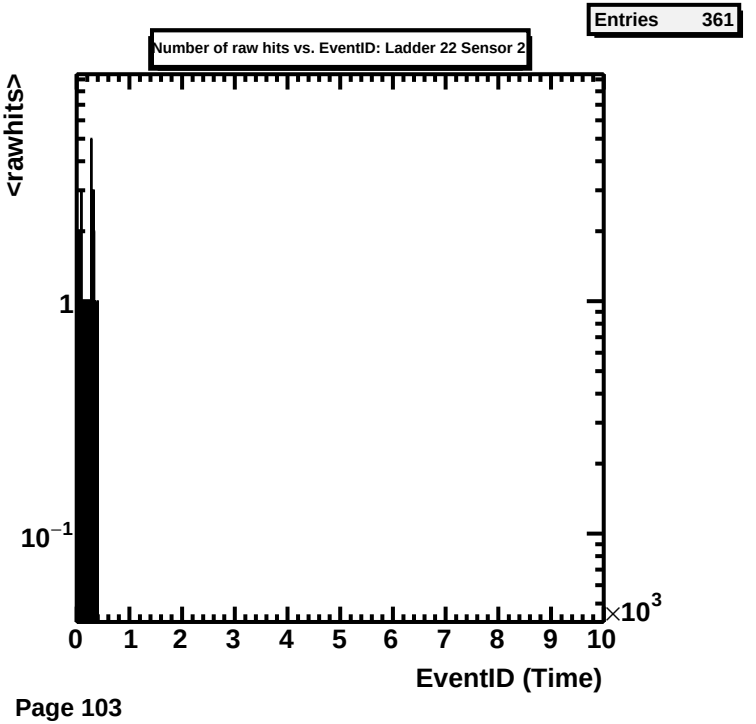

Entries 84
Raw Hit column vs. row: Ladder 22 Sensor 1
Row
Column

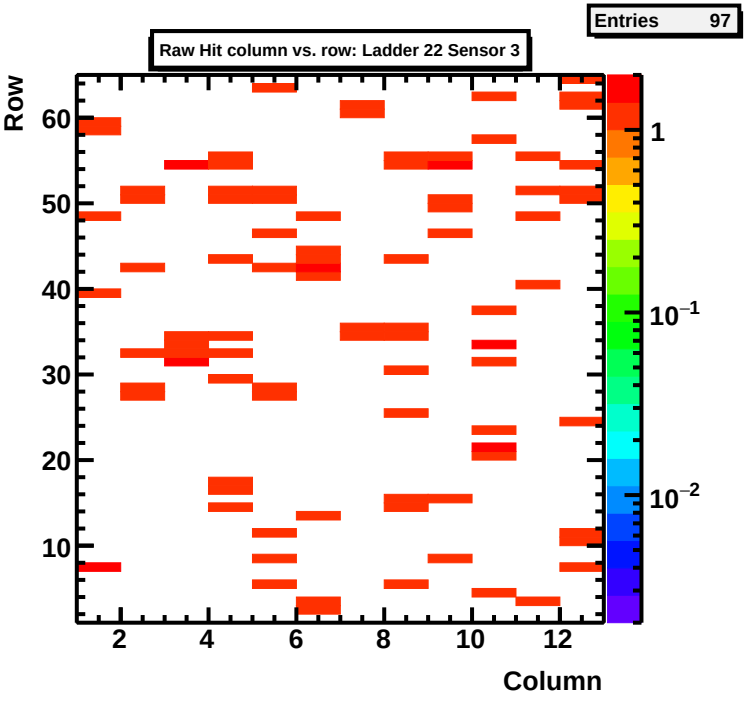

Entries 67
Hit mean column vs. mean row: Ladder 22 Sensor 1
Mean Row
Mean Column

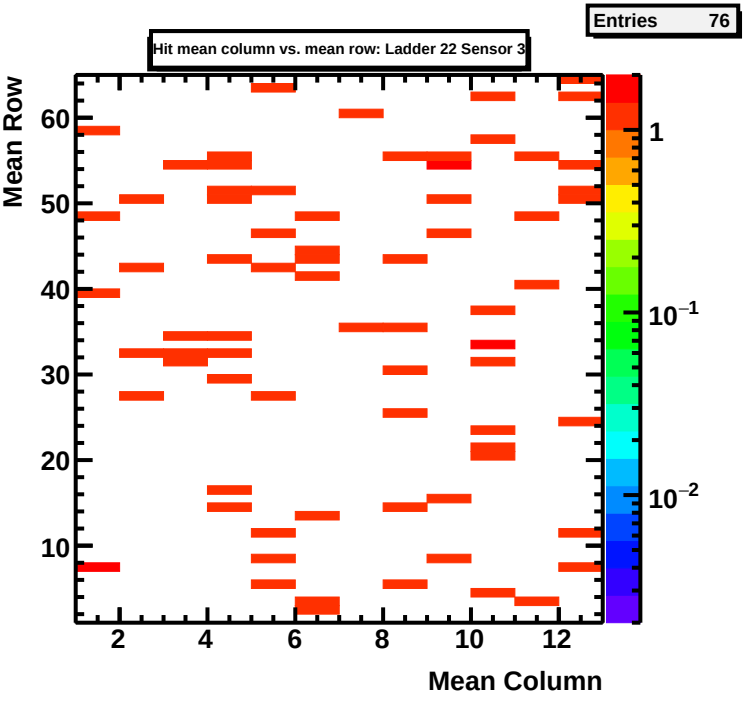

Entries 361
Number of raw hits vs. EventID: Ladder 22 Sensor 1
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

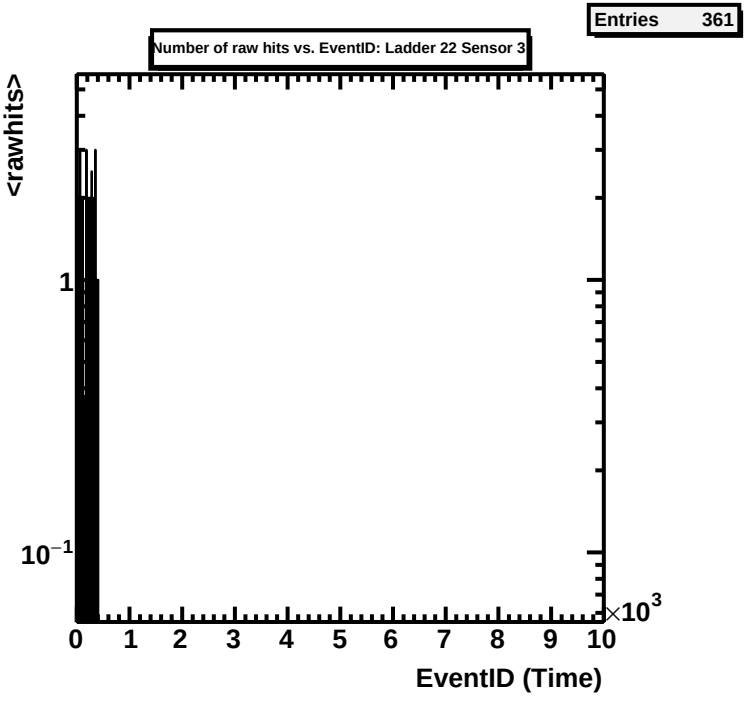

Entries 96
Raw Hit column vs. row: Ladder 22 Sensor 2
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}

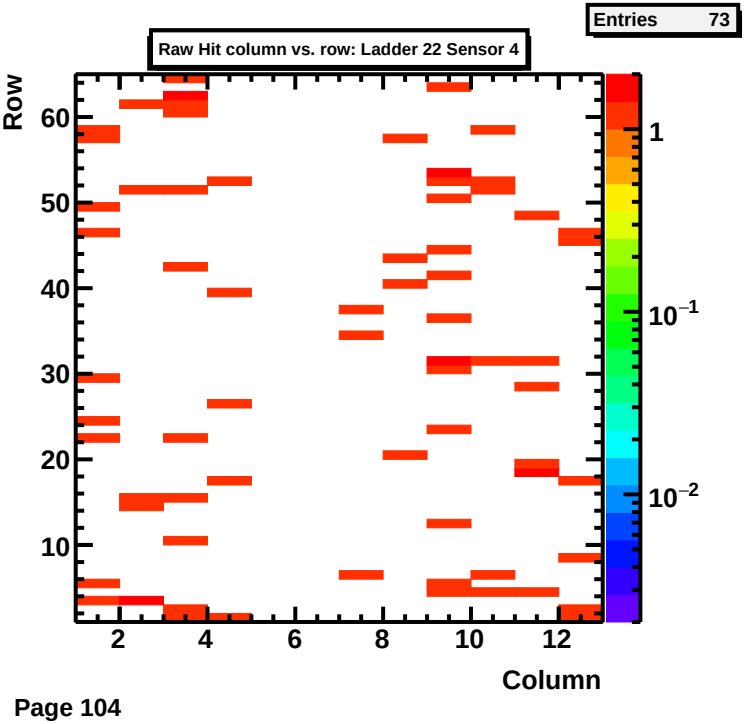

Entries 81
Hit mean column vs. mean row: Ladder 22 Sensor 2
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}

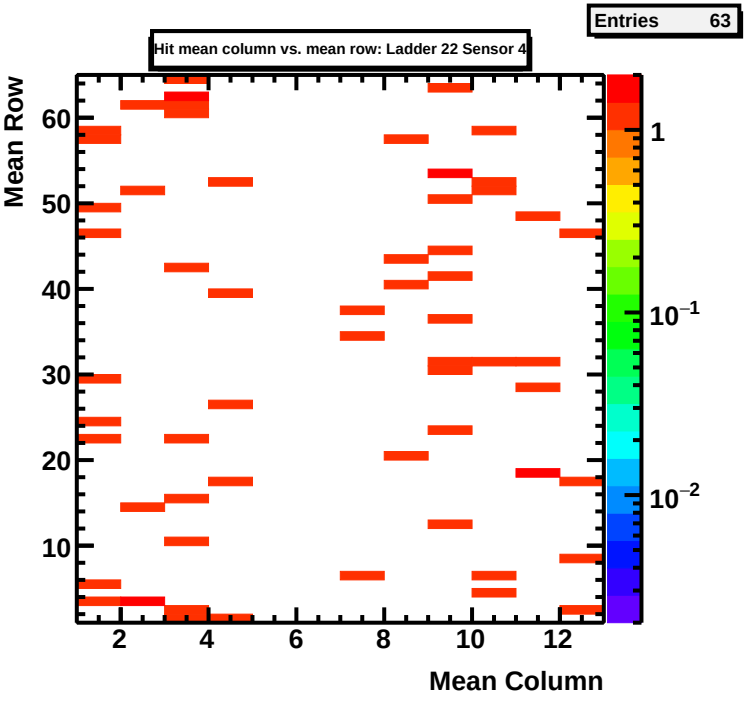

Entries 361
Number of raw hits vs. EventID: Ladder 22 Sensor 2
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)

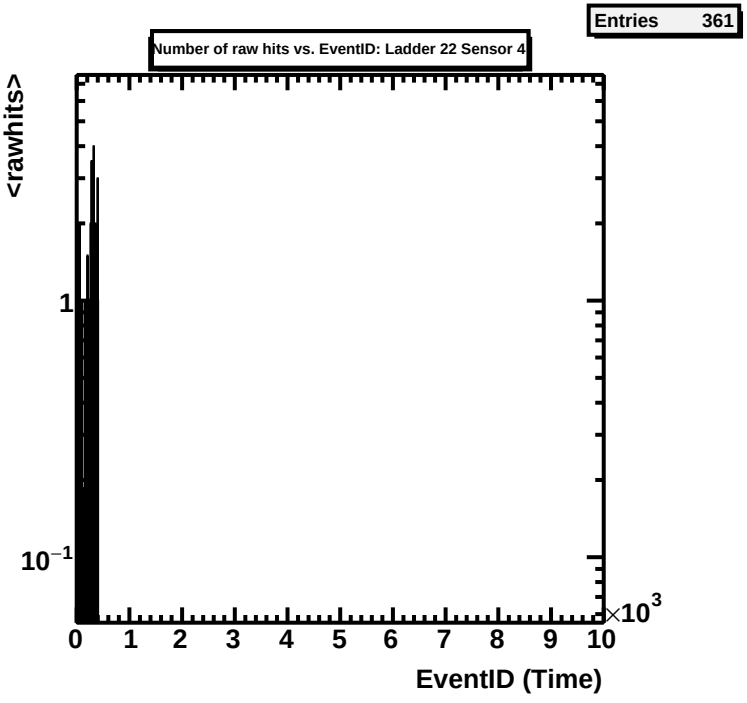

Entries 97
Raw Hit column vs. row: Ladder 22 Sensor 3
Row
Column

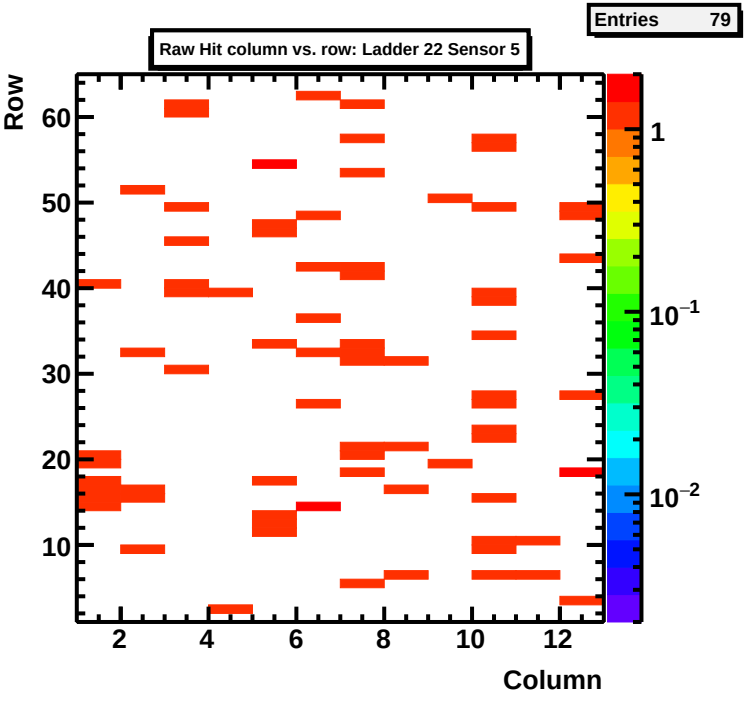

Entries 76
Hit mean column vs. mean row: Ladder 22 Sensor 3
Mean Row
Mean Column

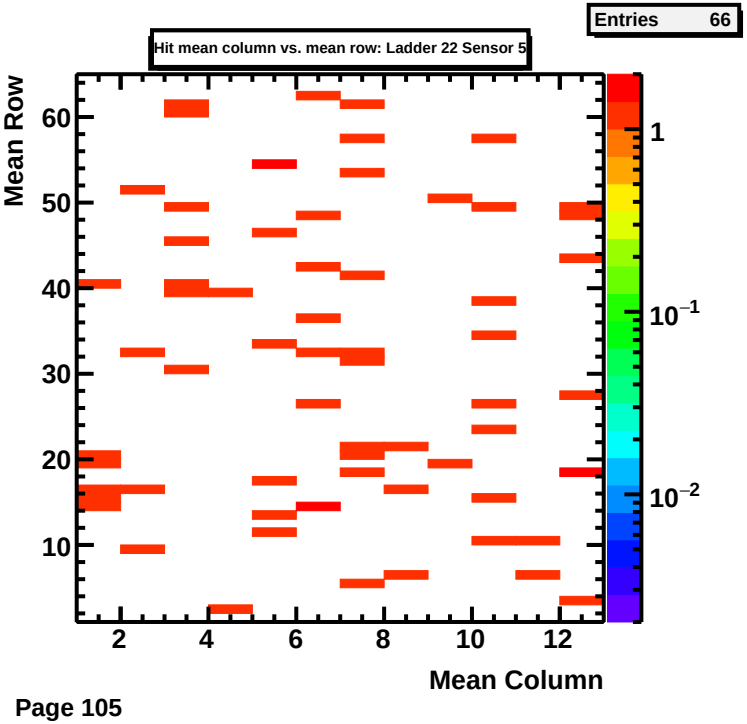

Entries 361
Number of raw hits vs. EventID: Ladder 22 Sensor 3
<rawhits>
EventID (Time)

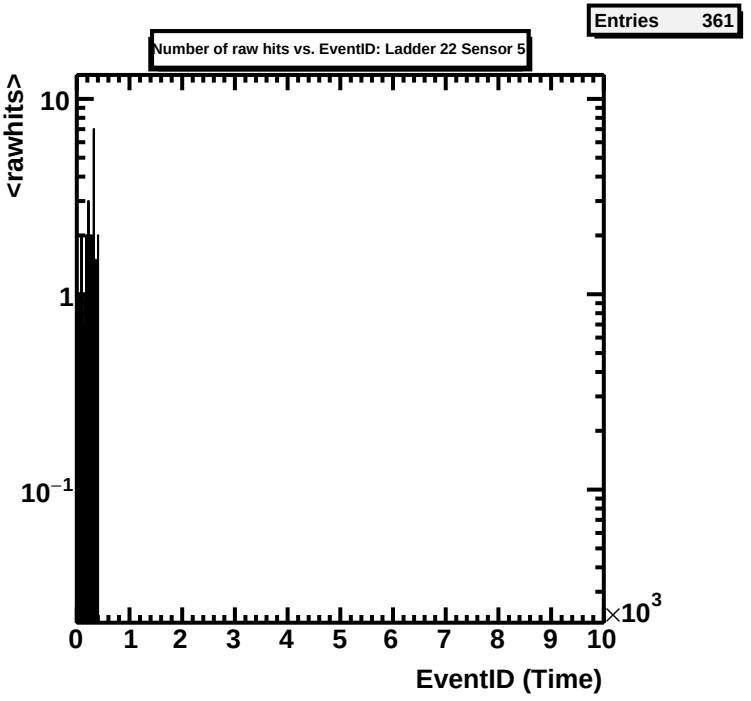

Entries 73
Raw Hit column vs. row: Ladder 22 Sensor 4
Row
Column

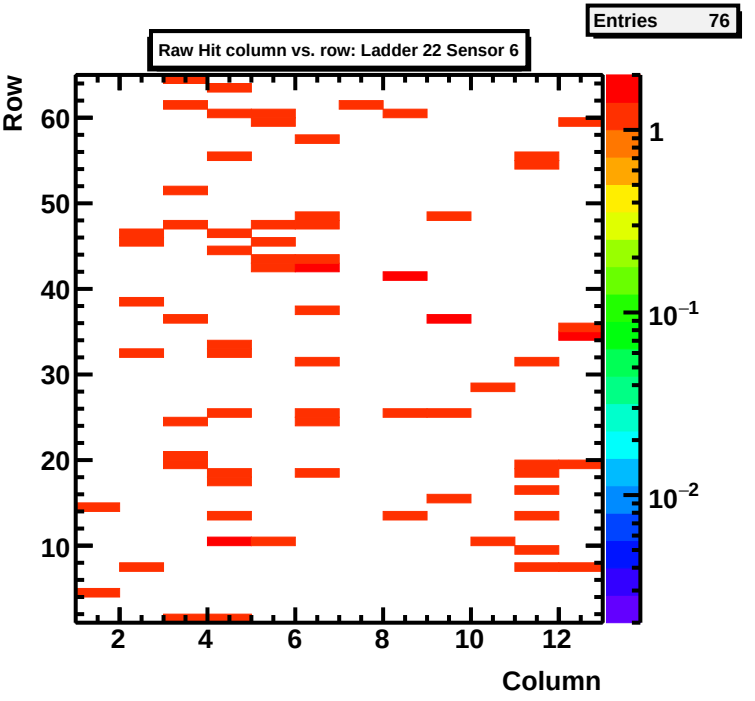

Entries 63
Hit mean column vs. mean row: Ladder 22 Sensor 4
Mean Row
Mean Column

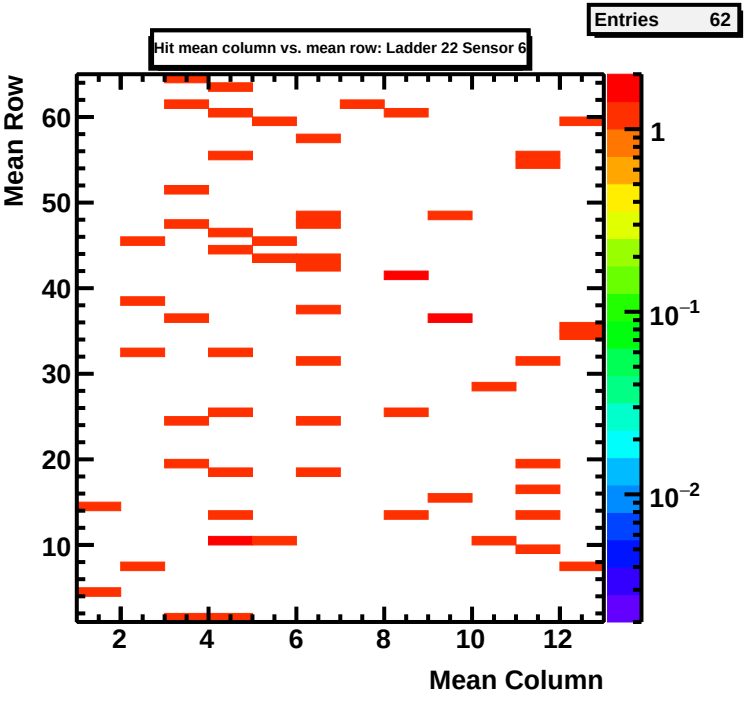

Entries 361
Number of raw hits vs. EventID: Ladder 22 Sensor 4
<rawhits>
EventID (Time)

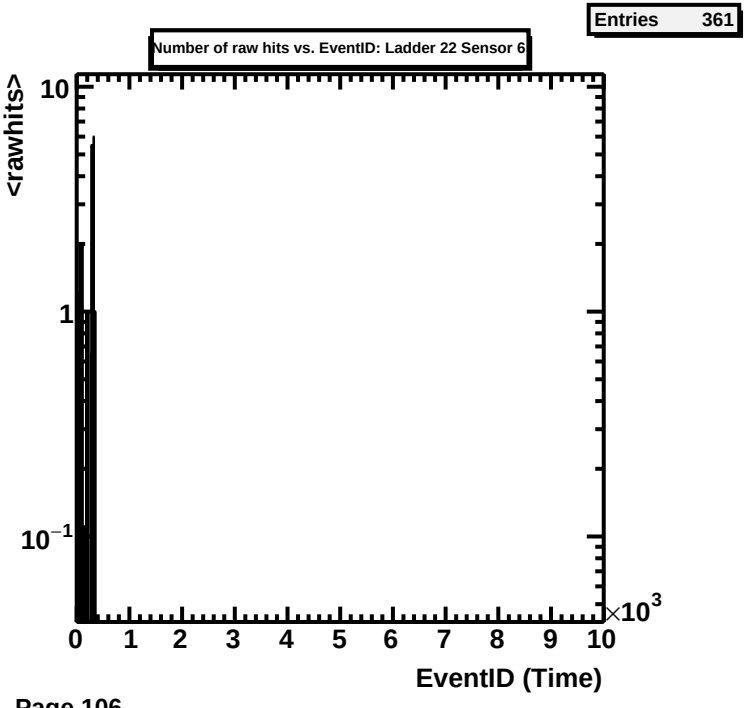

Entries 79
Raw Hit column vs. row: Ladder 22 Sensor 5
Row
Column

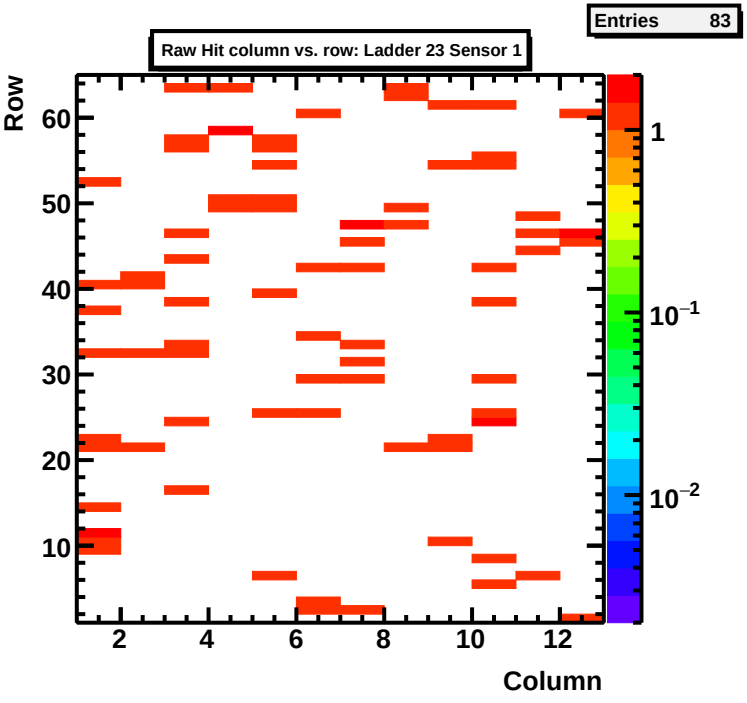

Entries 66
Hit mean column vs. mean row: Ladder 22 Sensor 5
Mean Row
Mean Column

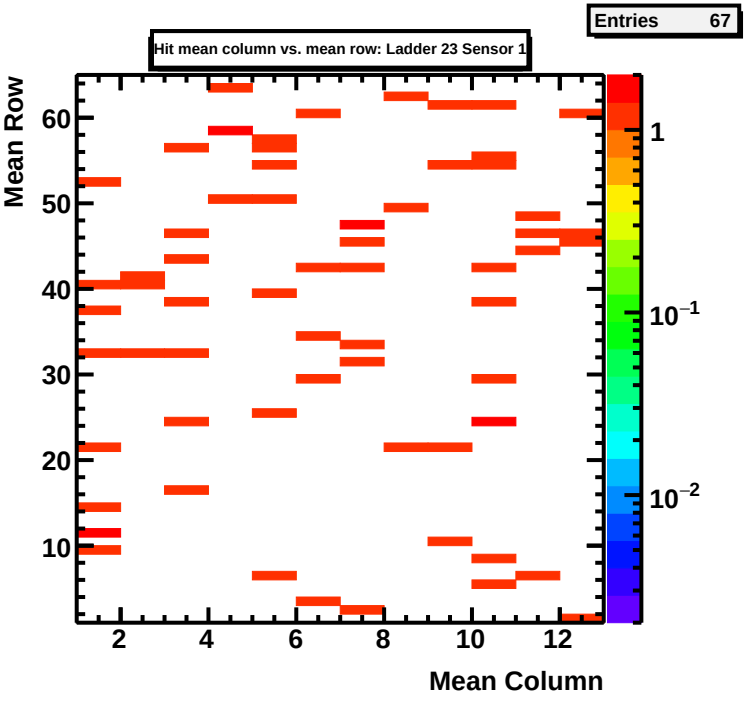

Entries 361
Number of raw hits vs. EventID: Ladder 22 Sensor 5
<rawhits>
EventID (Time)
×10^3

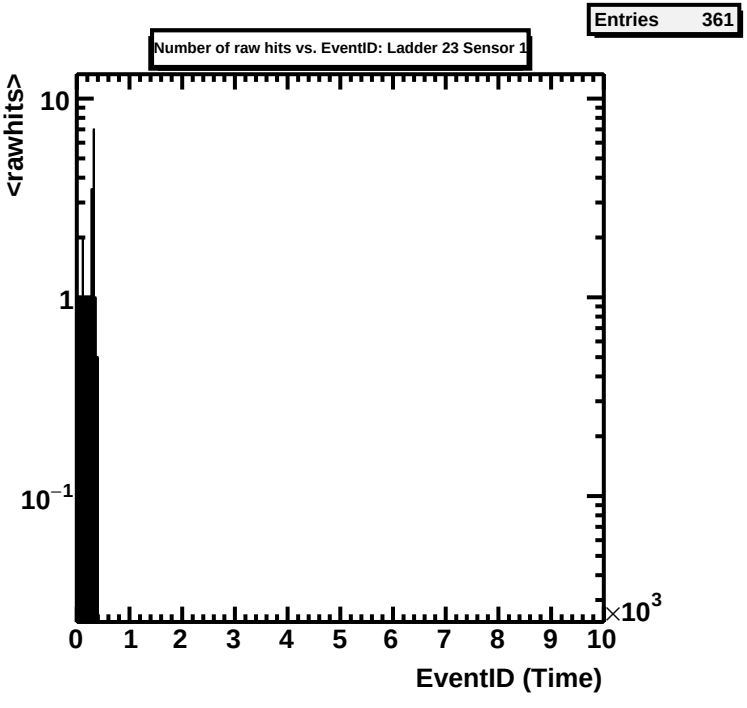

Entries 76
Raw Hit column vs. row: Ladder 22 Sensor 6
Row
Column

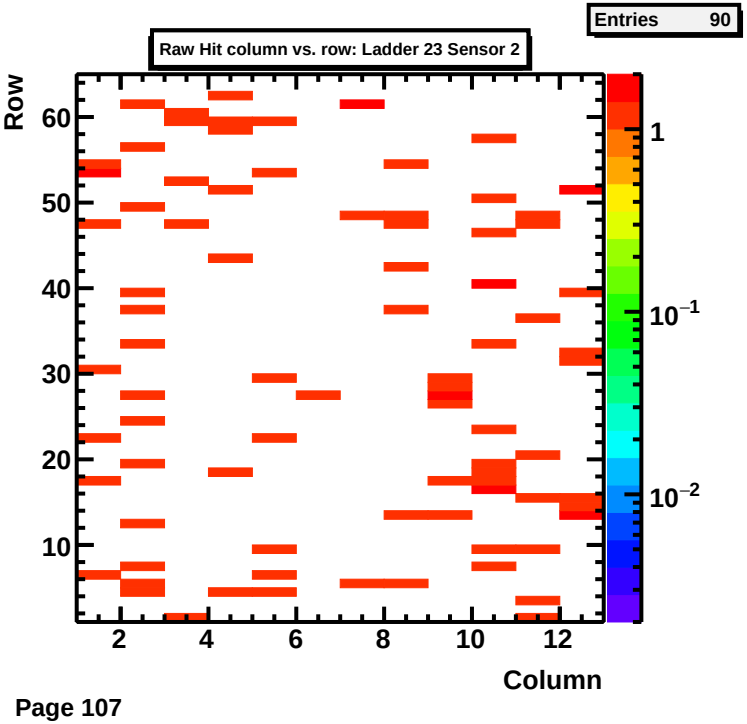

Entries 62
Hit mean column vs. mean row: Ladder 22 Sensor 6
Mean Row
Mean Column

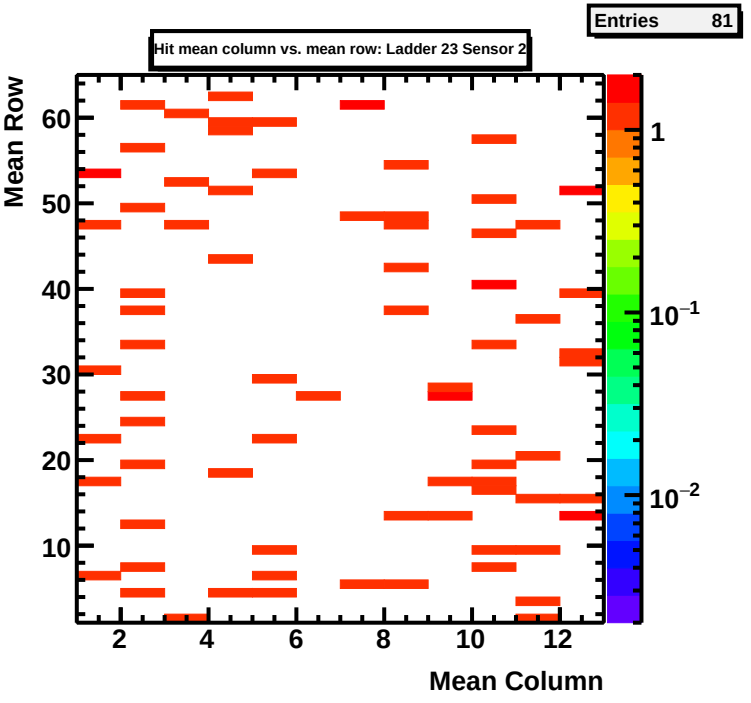

Entries 361
Number of raw hits vs. EventID: Ladder 22 Sensor 6
<rawhits>
EventID (Time)
×10^3

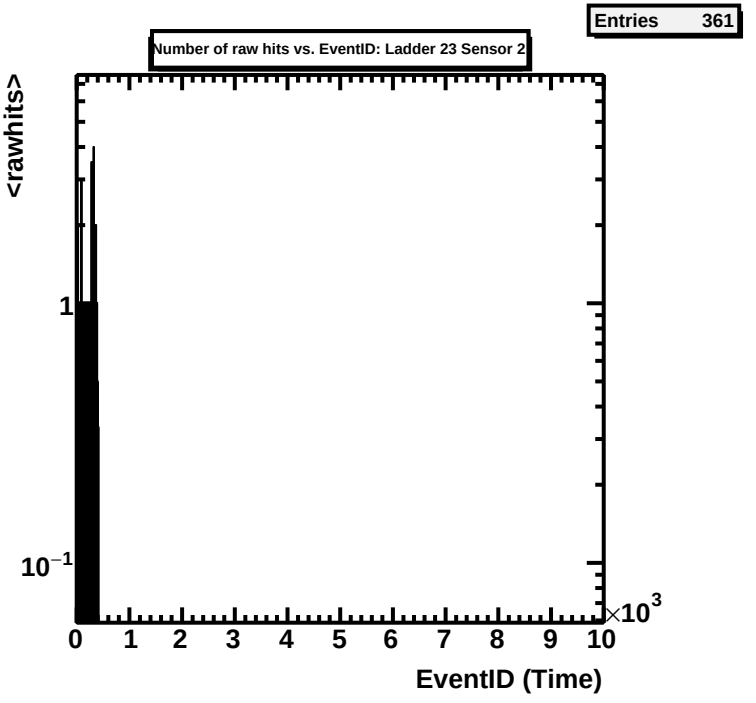

Raw Hit column vs. row: Ladder 23 Sensor 1
Entries 83
Row
Column

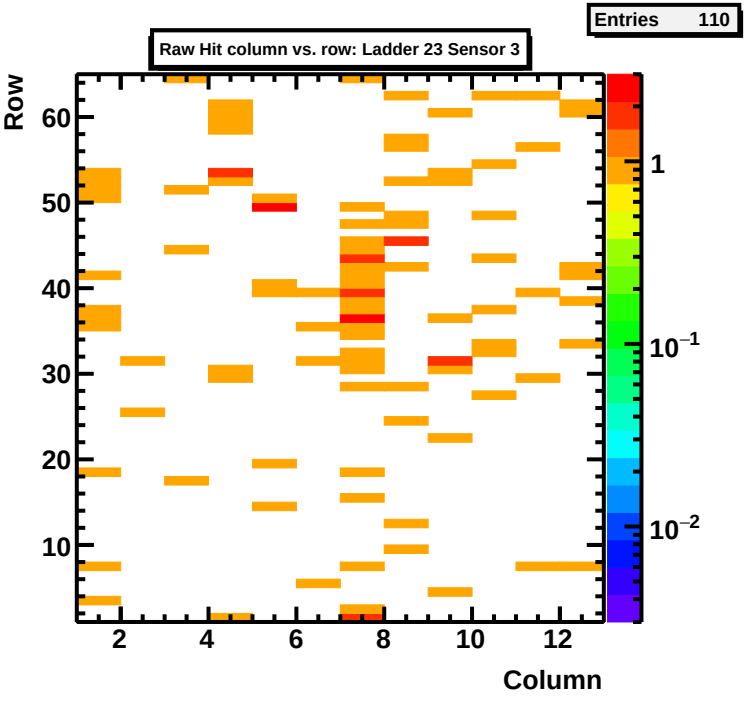

Hit mean column vs. mean row: Ladder 23 Sensor 1
Entries 67
Mean Row
Mean Column

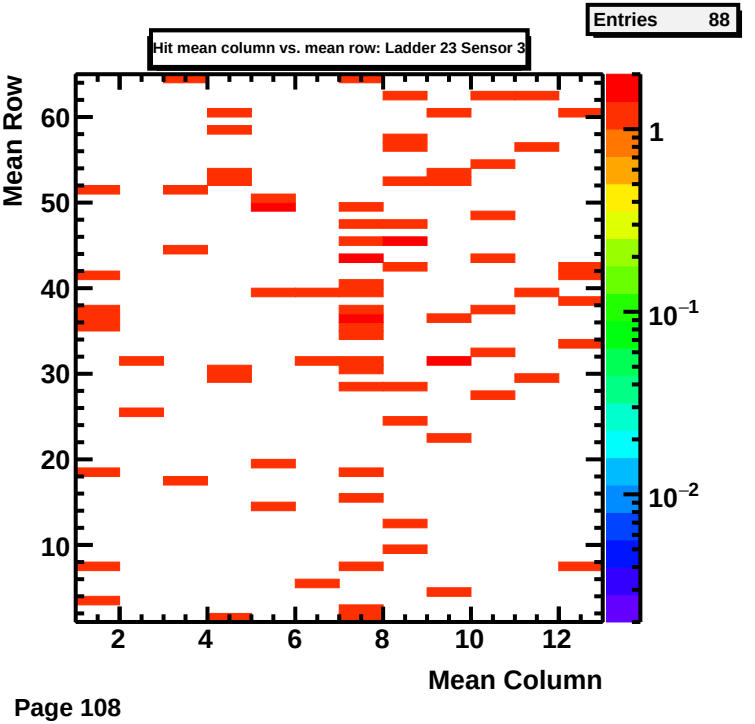

Number of raw hits vs. EventID: Ladder 23 Sensor 1
Entries 361
<rawhits>
EventID (Time)

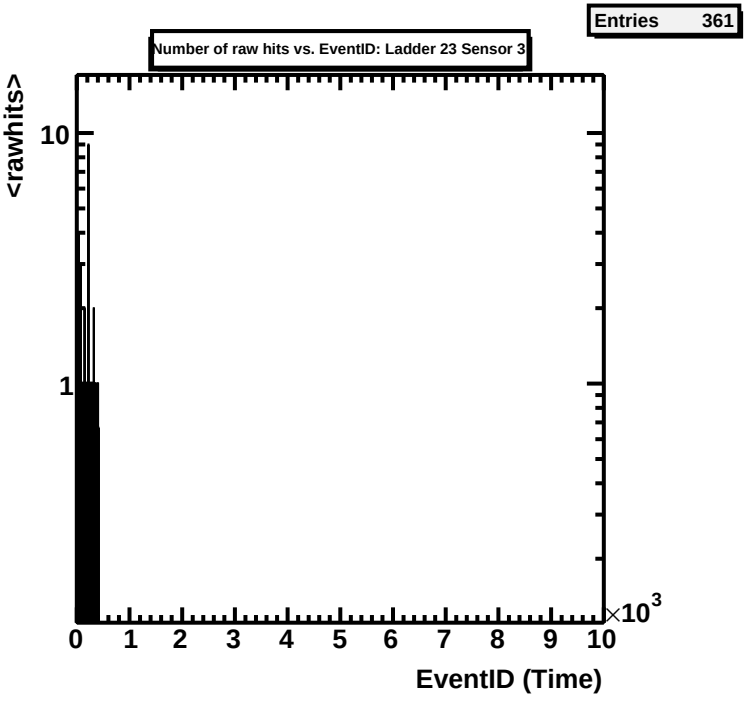

Raw Hit column vs. row: Ladder 23 Sensor 2
Entries 90
Row
Column

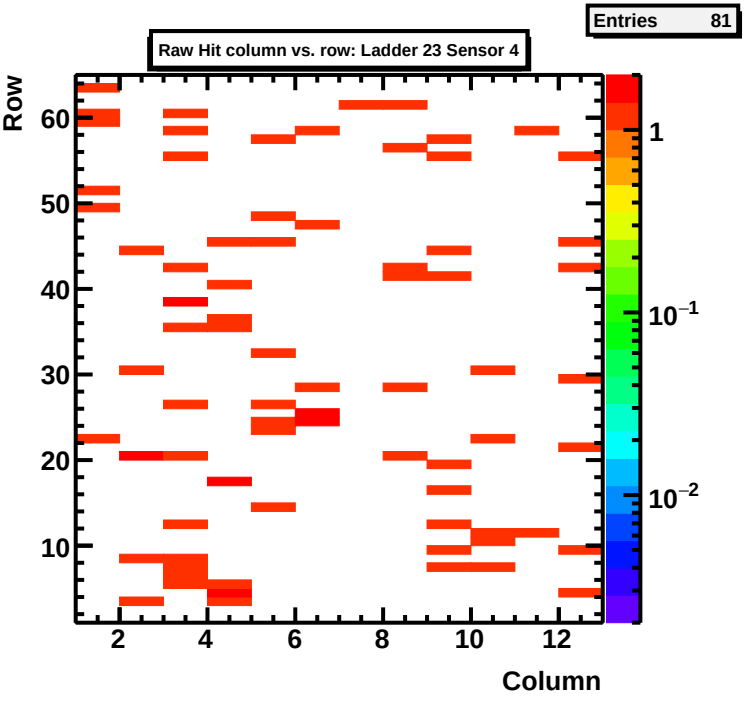

Entries 81
Hit mean column vs. mean row: Ladder 23 Sensor 2
Mean Row
Mean Column

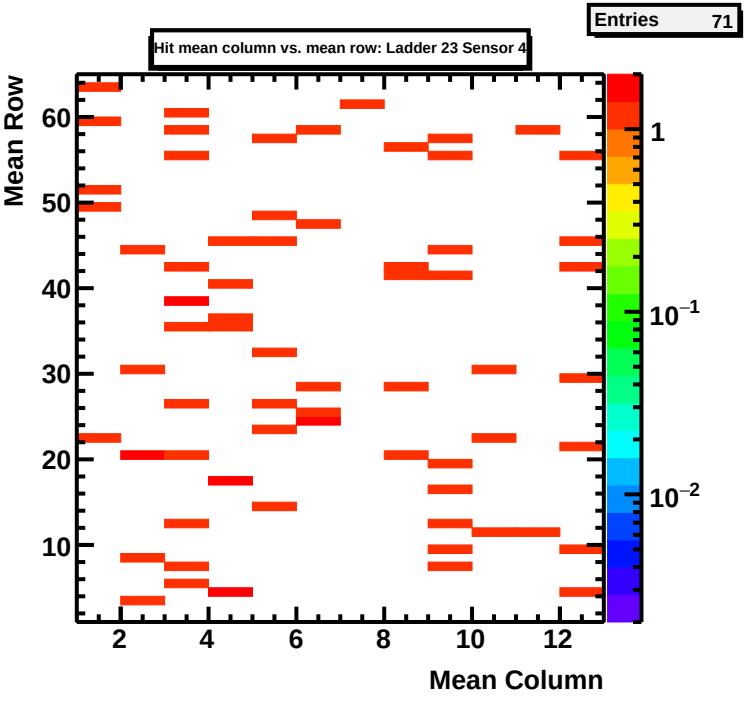

Entries 361
Number of raw hits vs. EventID: Ladder 23 Sensor 2
<rawhits>
EventID (Time)

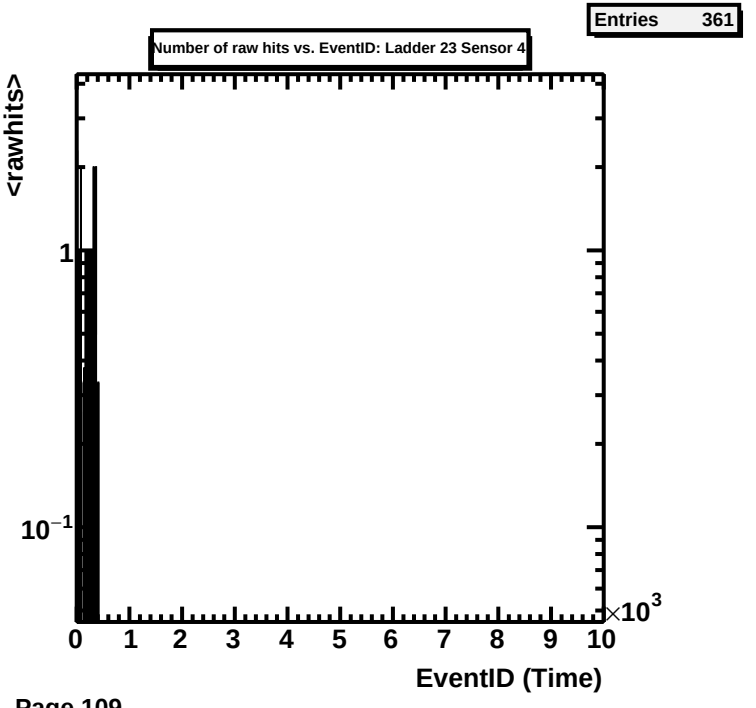

Entries 110
Raw Hit column vs. row: Ladder 23 Sensor 3
Row
Column

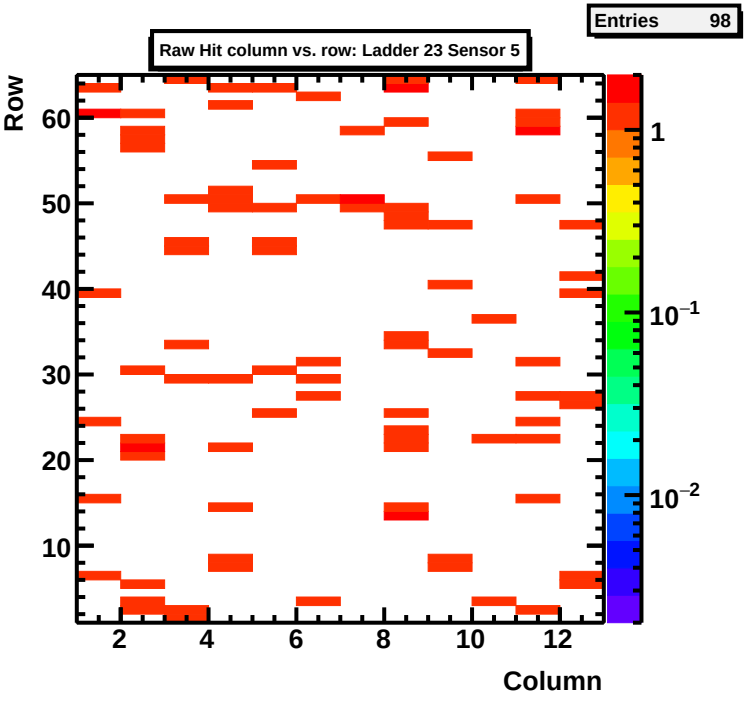

Entries 88
Hit mean column vs. mean row: Ladder 23 Sensor 3
Mean Row
Mean Column

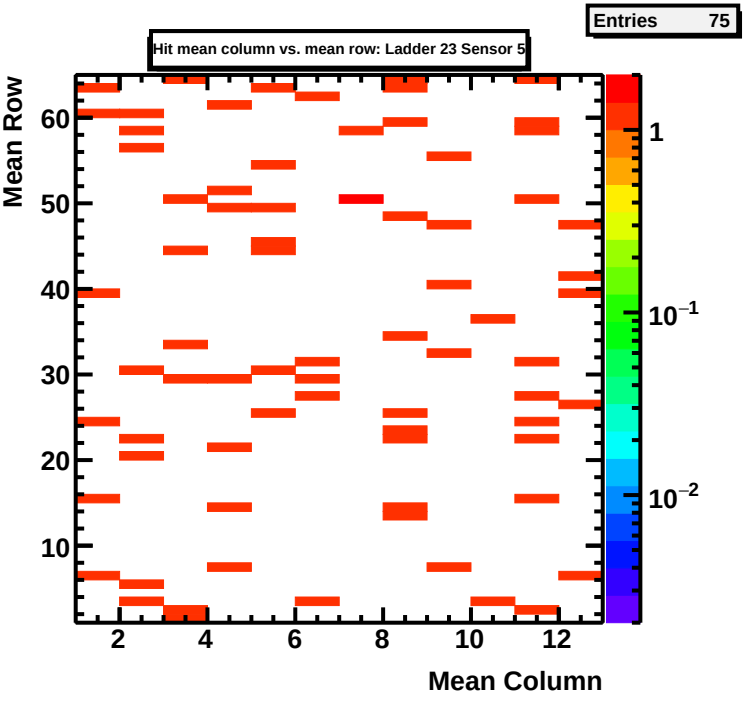

Entries 361
Number of raw hits vs. EventID: Ladder 23 Sensor 3
<rawhits>
EventID (Time)
×10^3

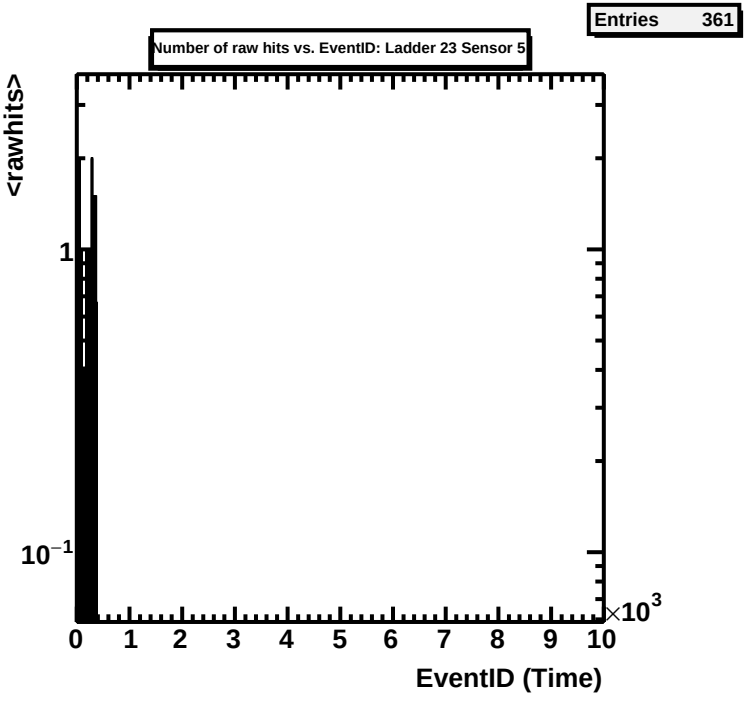

Entries 81
Raw Hit column vs. row: Ladder 23 Sensor 4
Row
Column

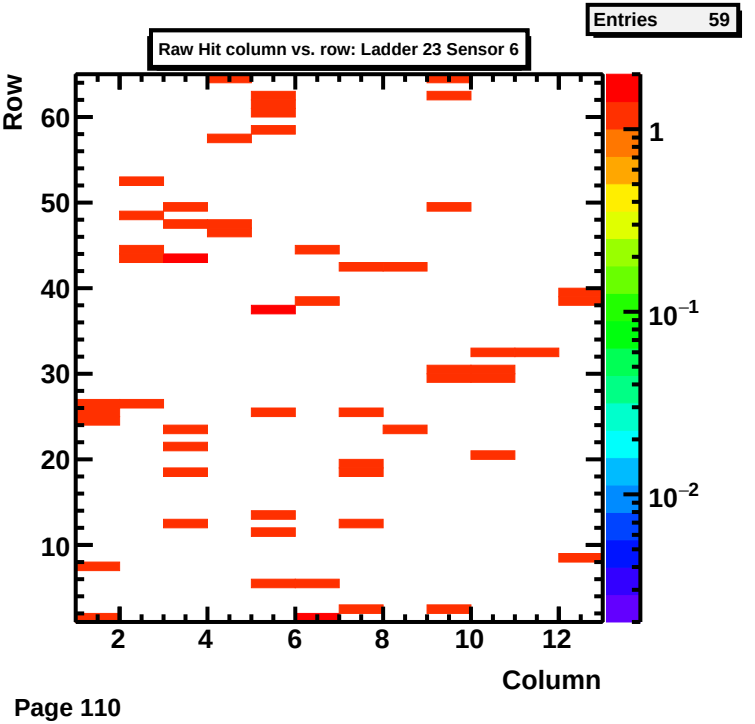

Entries 71
Hit mean column vs. mean row: Ladder 23 Sensor 4
Mean Row
Mean Column

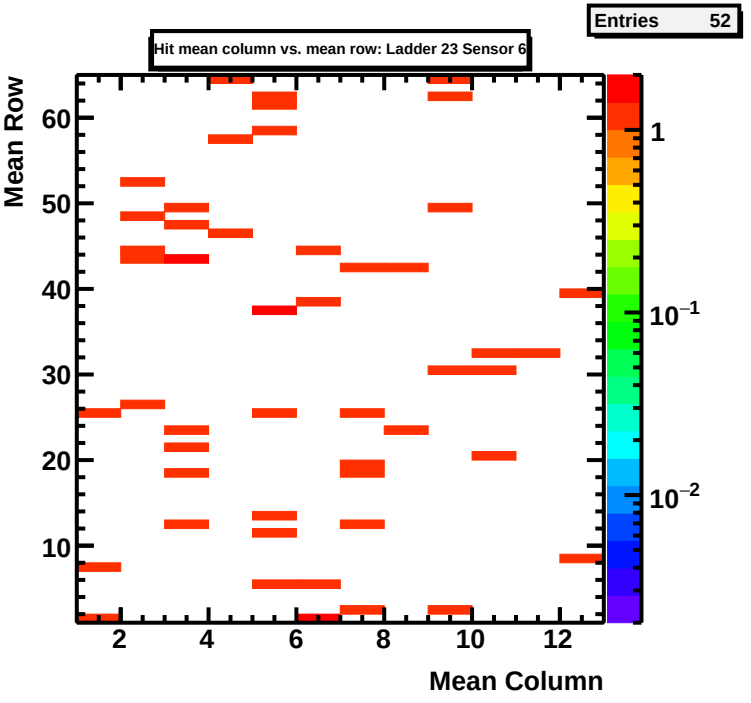

Entries 361
Number of raw hits vs. EventID: Ladder 23 Sensor 4
<rawhits>
EventID (Time)
×10^3

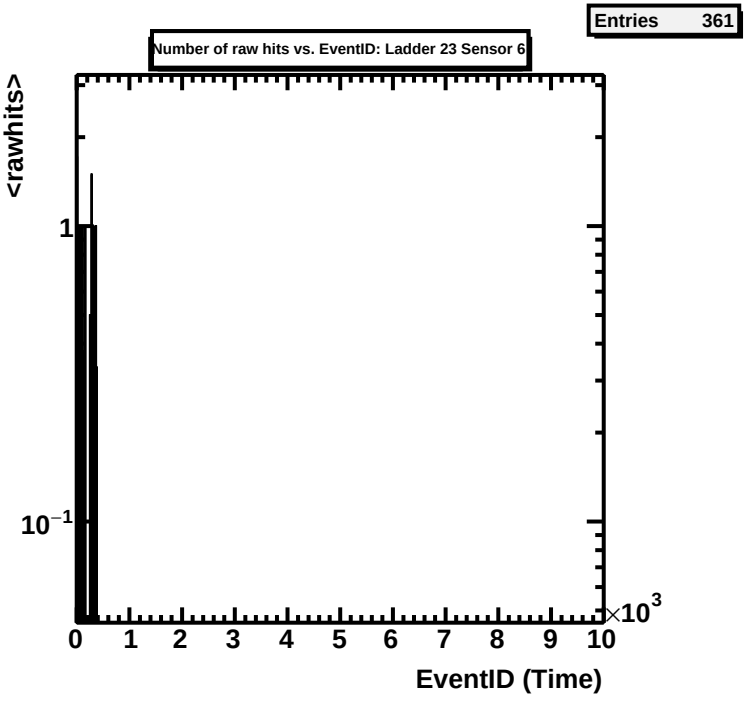

Entries 98
Raw Hit column vs. row: Ladder 23 Sensor 5
Row
Column

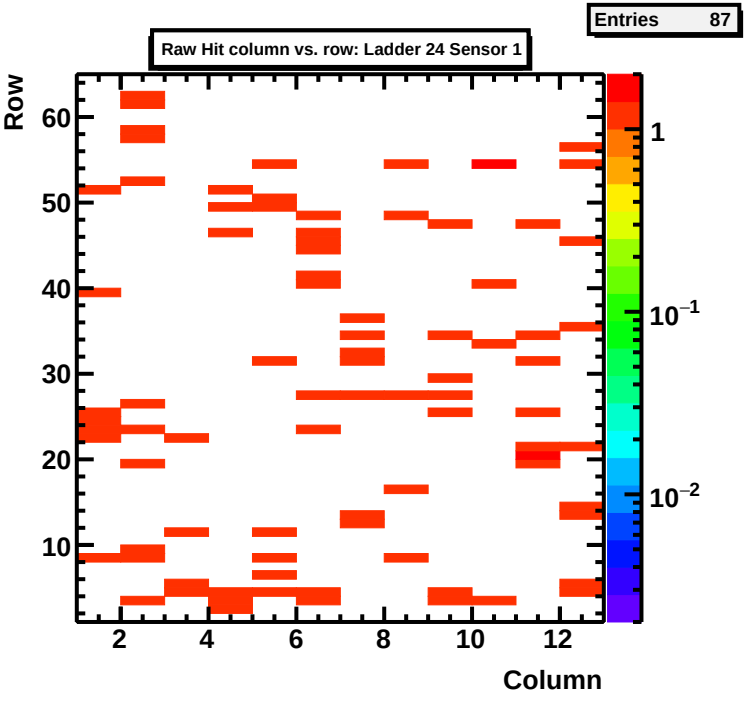

Entries 75
Hit mean column vs. mean row: Ladder 23 Sensor 5
Mean Row
Mean Column

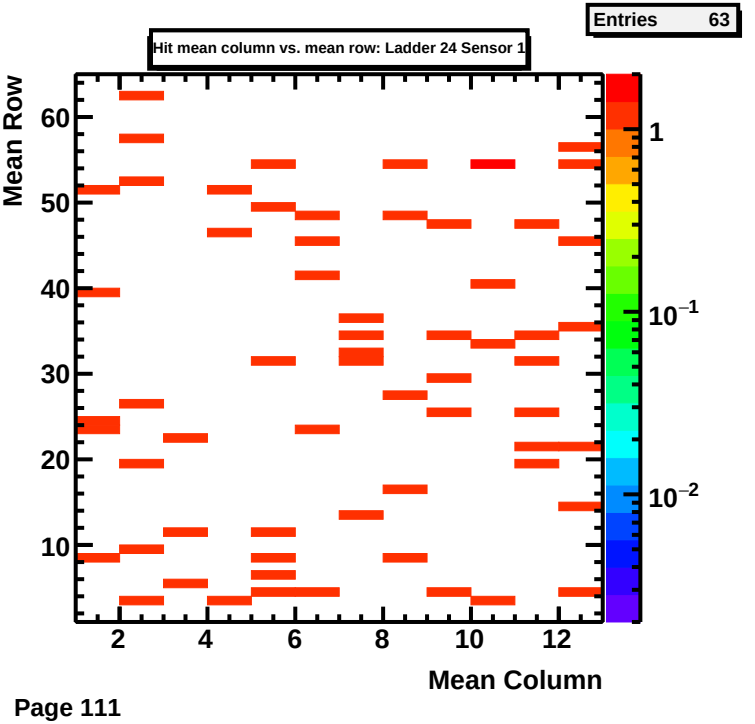

Entries 361
Number of raw hits vs. EventID: Ladder 23 Sensor 5
<rawhits>
EventID (Time)

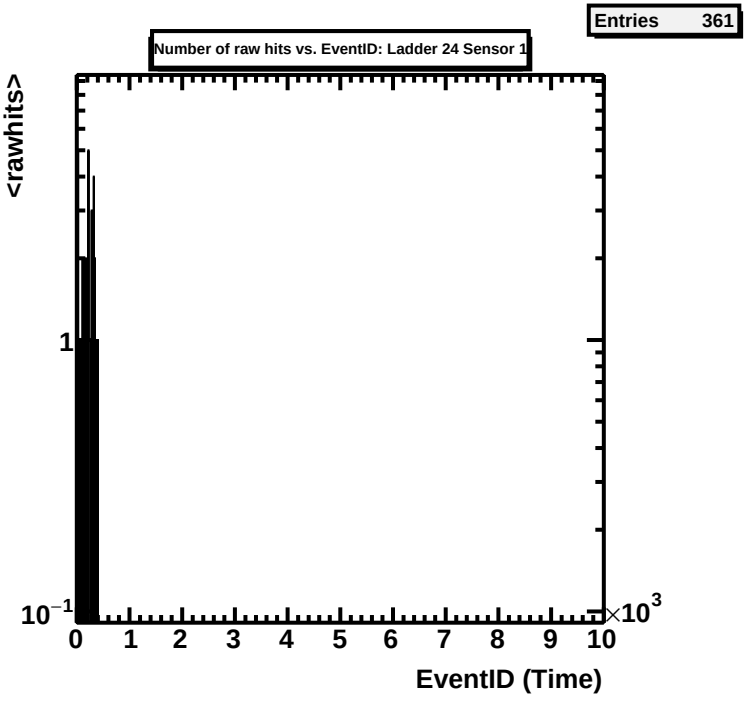

Entries 59
Raw Hit column vs. row: Ladder 23 Sensor 6
Row
Column

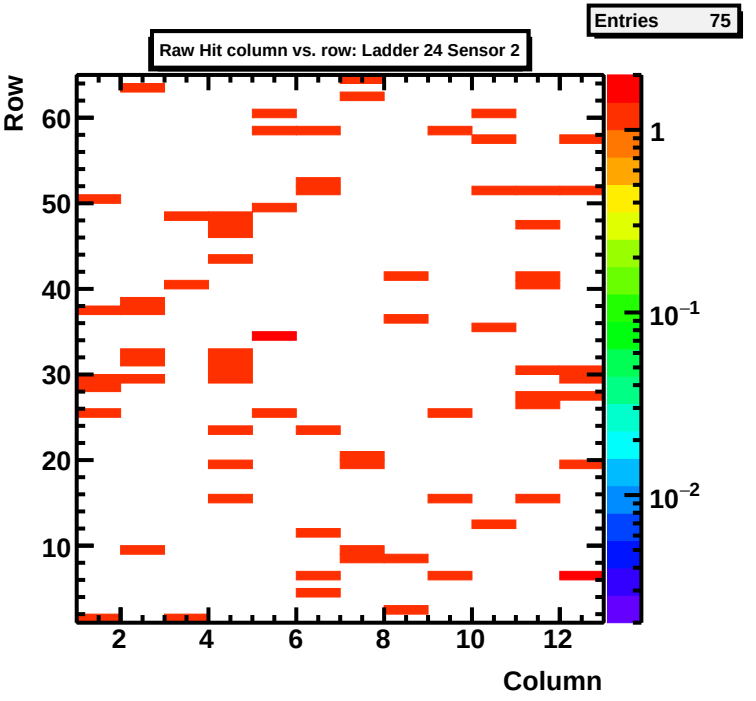

Entries 52
Hit mean column vs. mean row: Ladder 23 Sensor 6
Mean Row
Mean Column

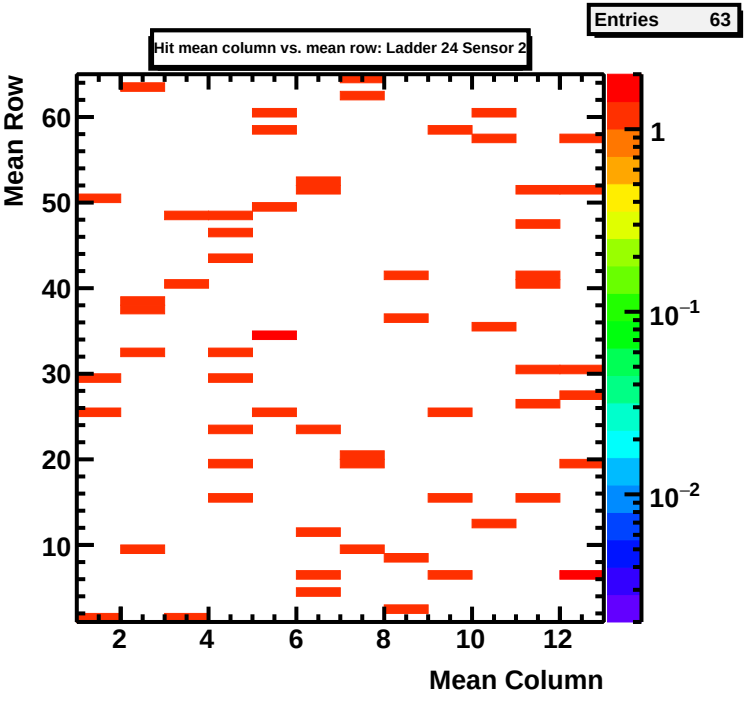

Entries 361
Number of raw hits vs. EventID: Ladder 23 Sensor 6
<rawhits>
EventID (Time)

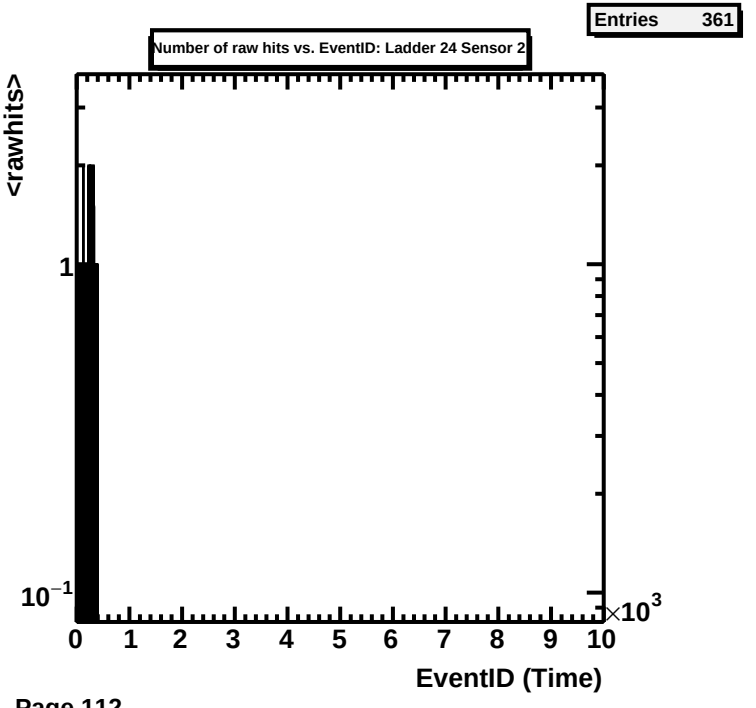

Entries 87
Raw Hit column vs. row: Ladder 24 Sensor 1
Row
Column

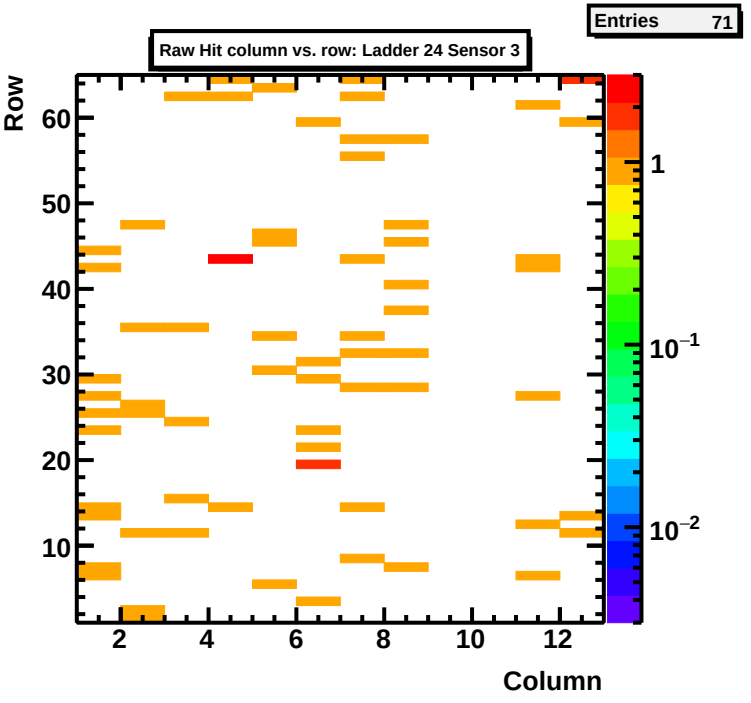

Entries 63
Hit mean column vs. mean row: Ladder 24 Sensor 1
Mean Row
Mean Column

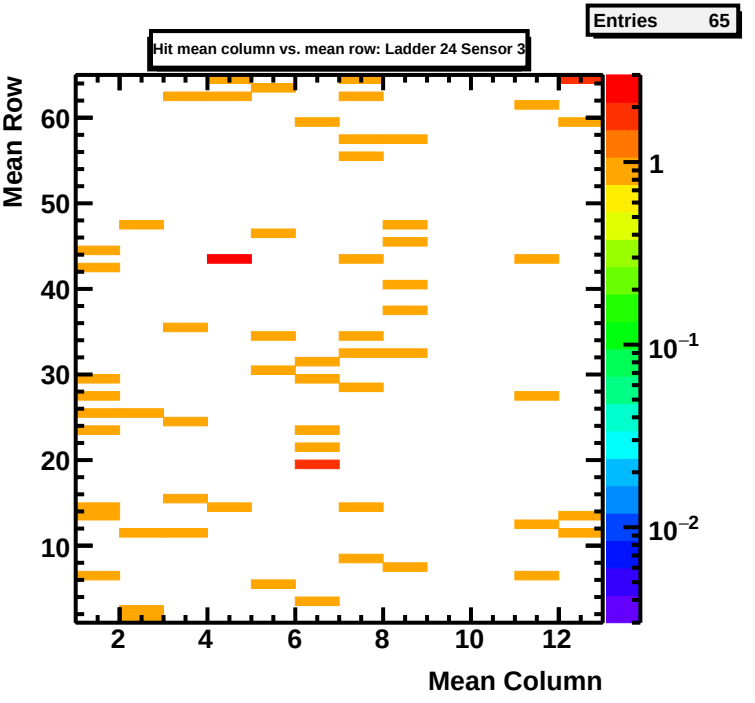

Entries 361
Number of raw hits vs. EventID: Ladder 24 Sensor 1
<rawhits>
EventID (Time)
×10^3

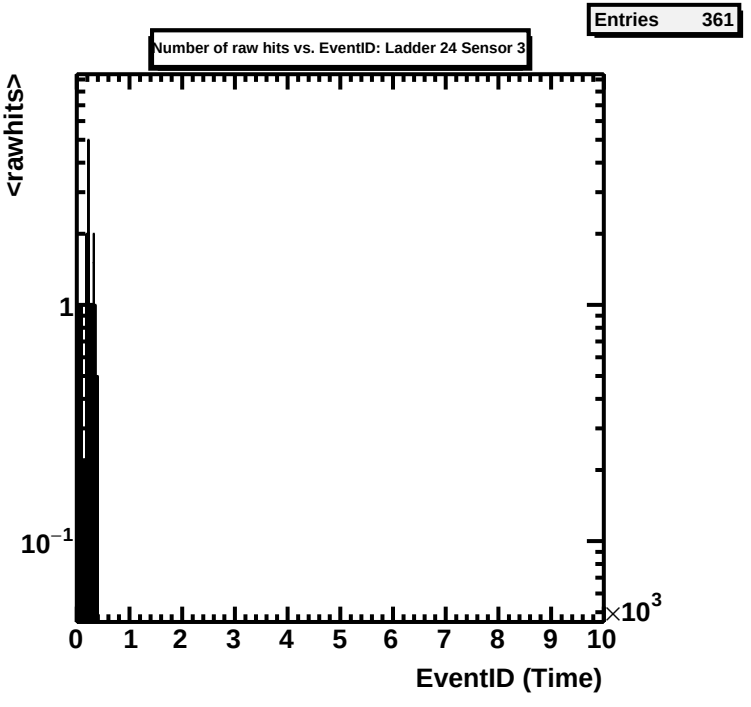

Entries 75
Raw Hit column vs. row: Ladder 24 Sensor 2
Row
Column

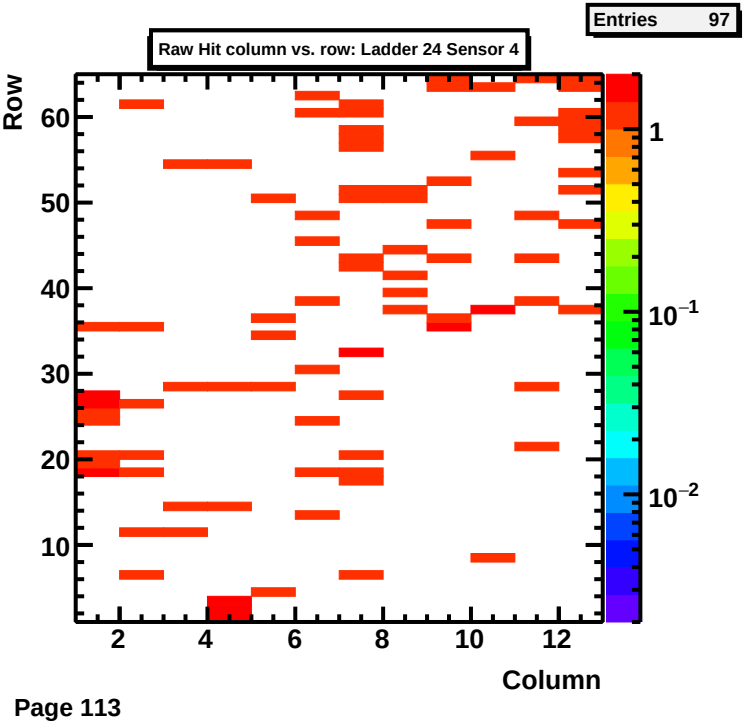

Entries 63
Hit mean column vs. mean row: Ladder 24 Sensor 2
Mean Row
Mean Column

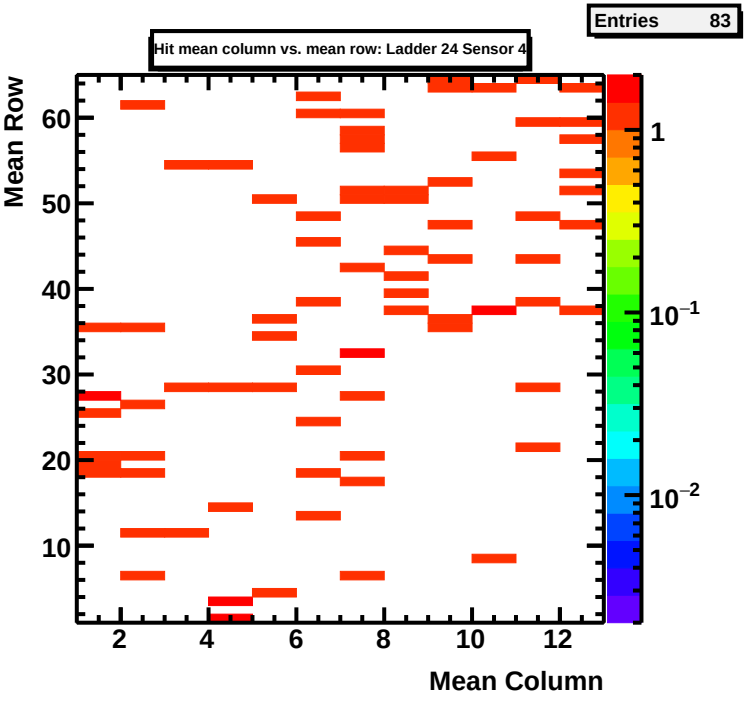

Entries 361
Number of raw hits vs. EventID: Ladder 24 Sensor 2
<rawhits>
EventID (Time)
×10^3

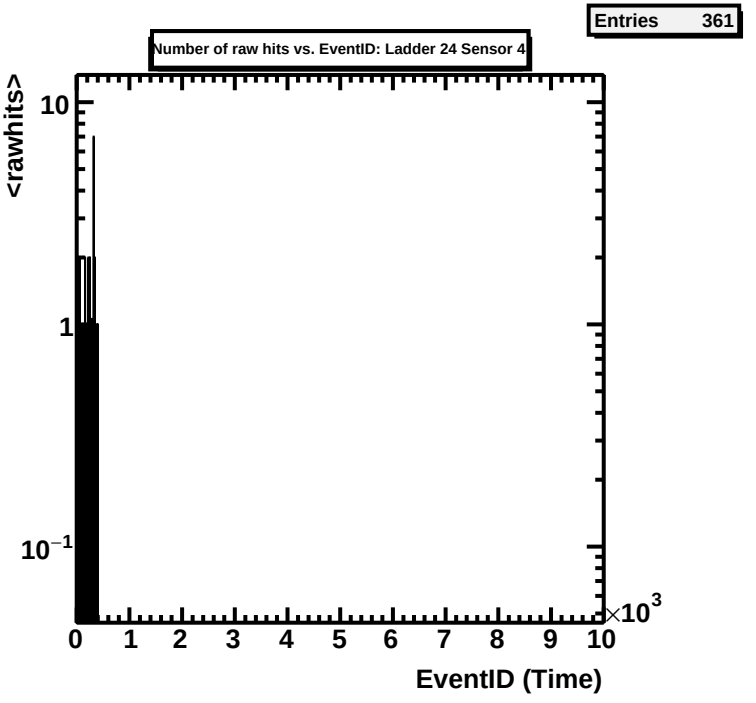

Raw Hit column vs. row: Ladder 24 Sensor 3
Entries 71
Row
Column

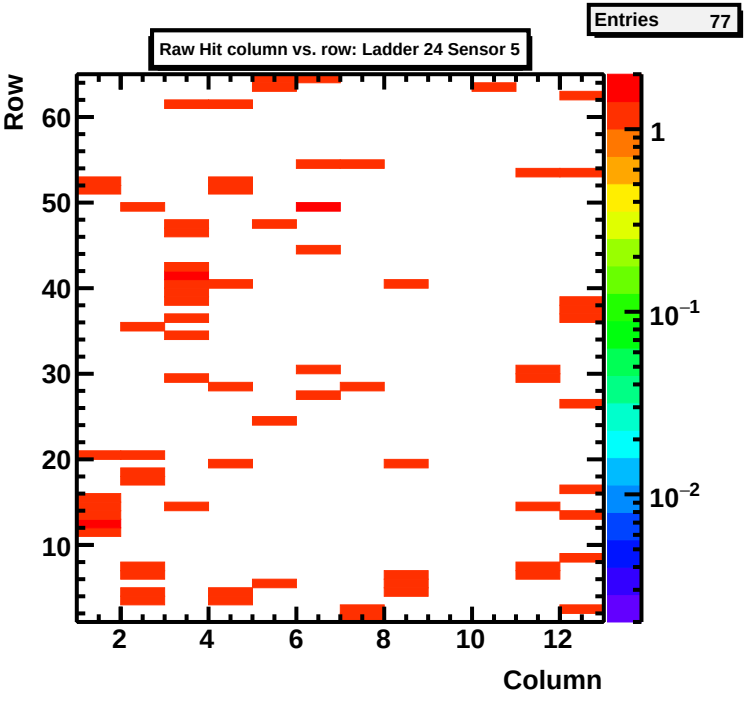

Hit mean column vs. mean row: Ladder 24 Sensor 3
Entries 65
Mean Row
Mean Column

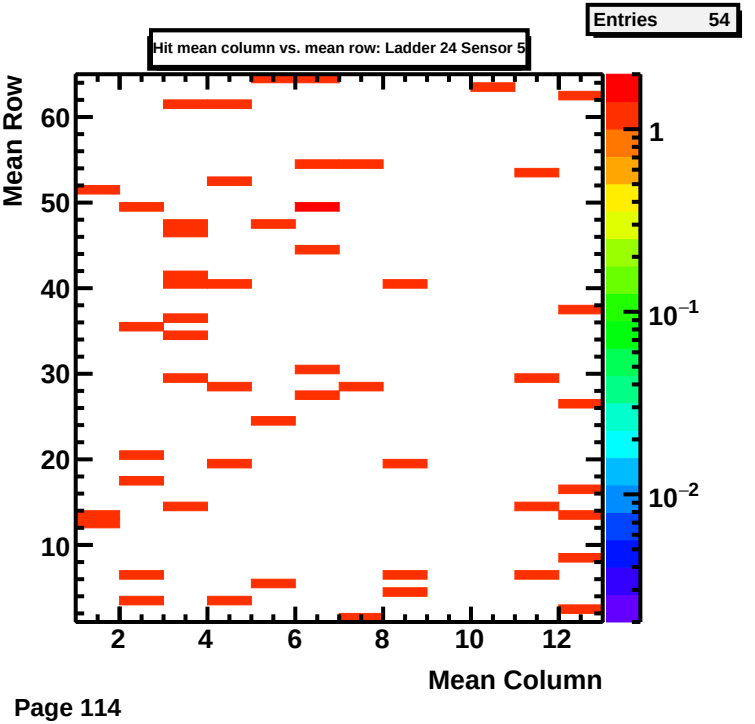

Number of raw hits vs. EventID: Ladder 24 Sensor 3
Entries 361
<rawhits>
EventID (Time)

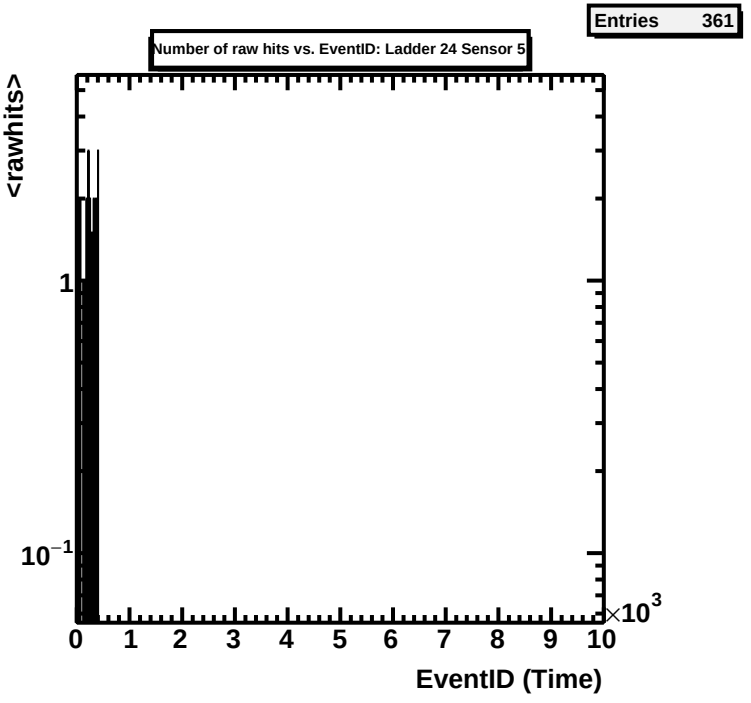

Raw Hit column vs. row: Ladder 24 Sensor 4
Entries 97
Row
Column

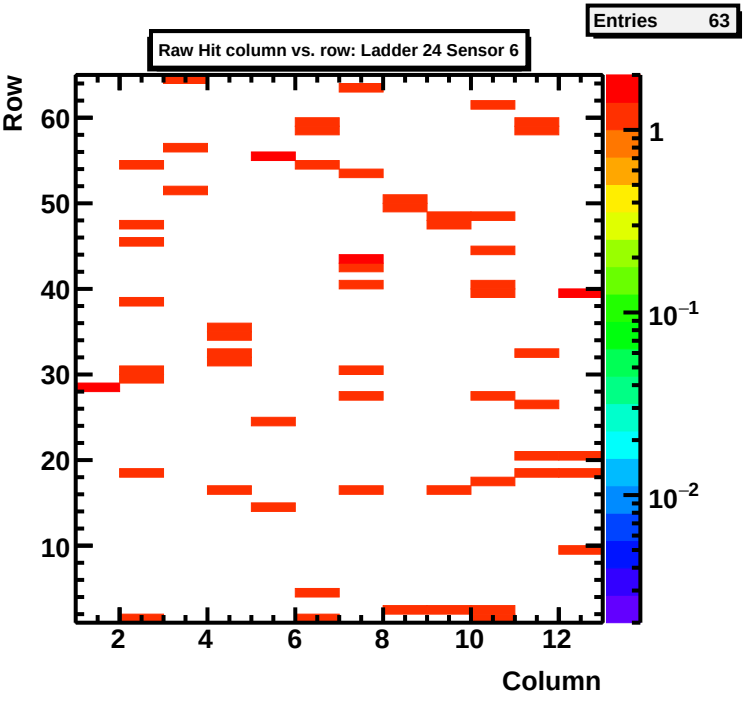

Hit mean column vs. mean row: Ladder 24 Sensor 4
Entries 83
Mean Row
Mean Column

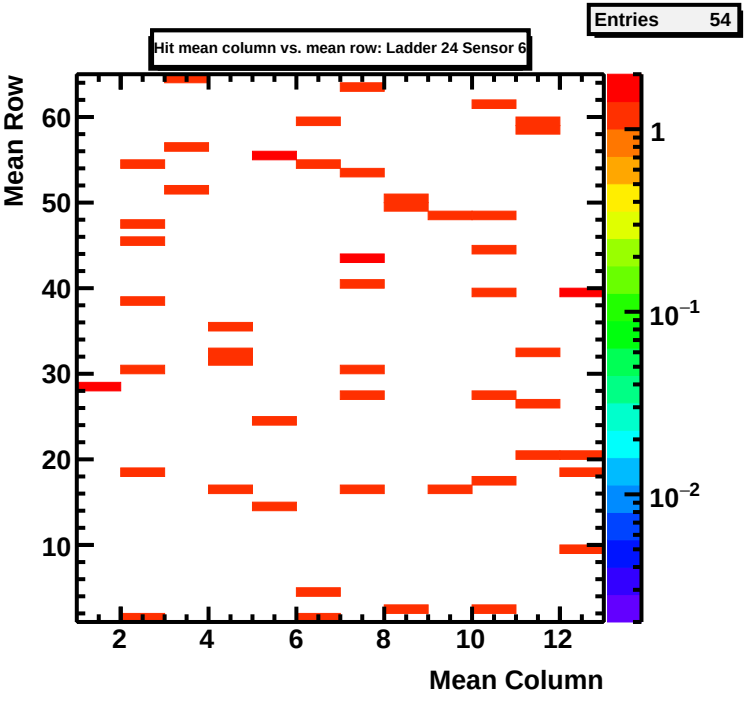

Number of raw hits vs. EventID: Ladder 24 Sensor 4
Entries 361
<rawhits>
EventID (Time)

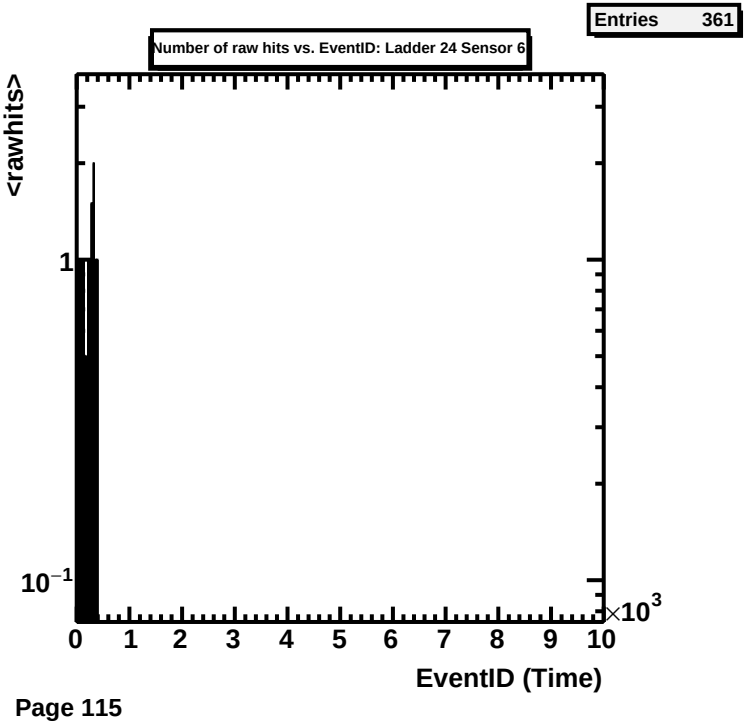

Raw Hit column vs. row: Ladder 24 Sensor 5
Entries 77
Row
Column


Hit mean column vs. mean row: Ladder 24 Sensor 5
Entries 54
Mean Row
Mean Column


Entries 361
Number of raw hits vs. EventID: Ladder 24 Sensor 5
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)


Entries 63
Raw Hit column vs. row: Ladder 24 Sensor 6
Row
60 50 40 30 20 10
2 4 6 8 10 12
Column
1
10^{-1}
10^{-2}


Entries 54
Hit mean column vs. mean row: Ladder 24 Sensor 6
Mean Row
60 50 40 30 20 10
2 4 6 8 10 12
Mean Column
1
10^{-1}
10^{-2}


Entries 361
Number of raw hits vs. EventID: Ladder 24 Sensor 6
<rawhits>
1
10^{-1}
0 1 2 3 4 5 6 7 8 9 10
$\times 10^3$
EventID (Time)