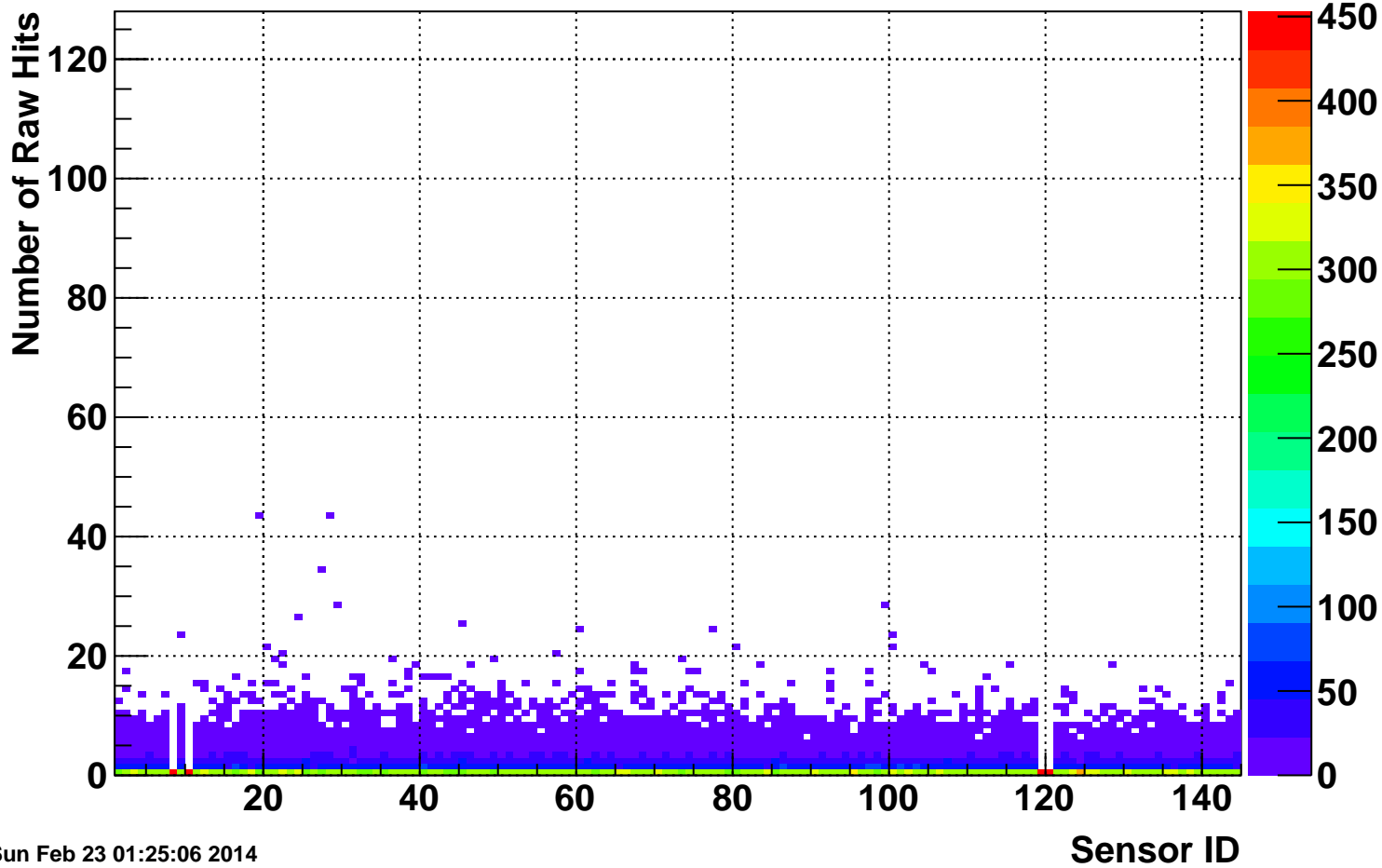
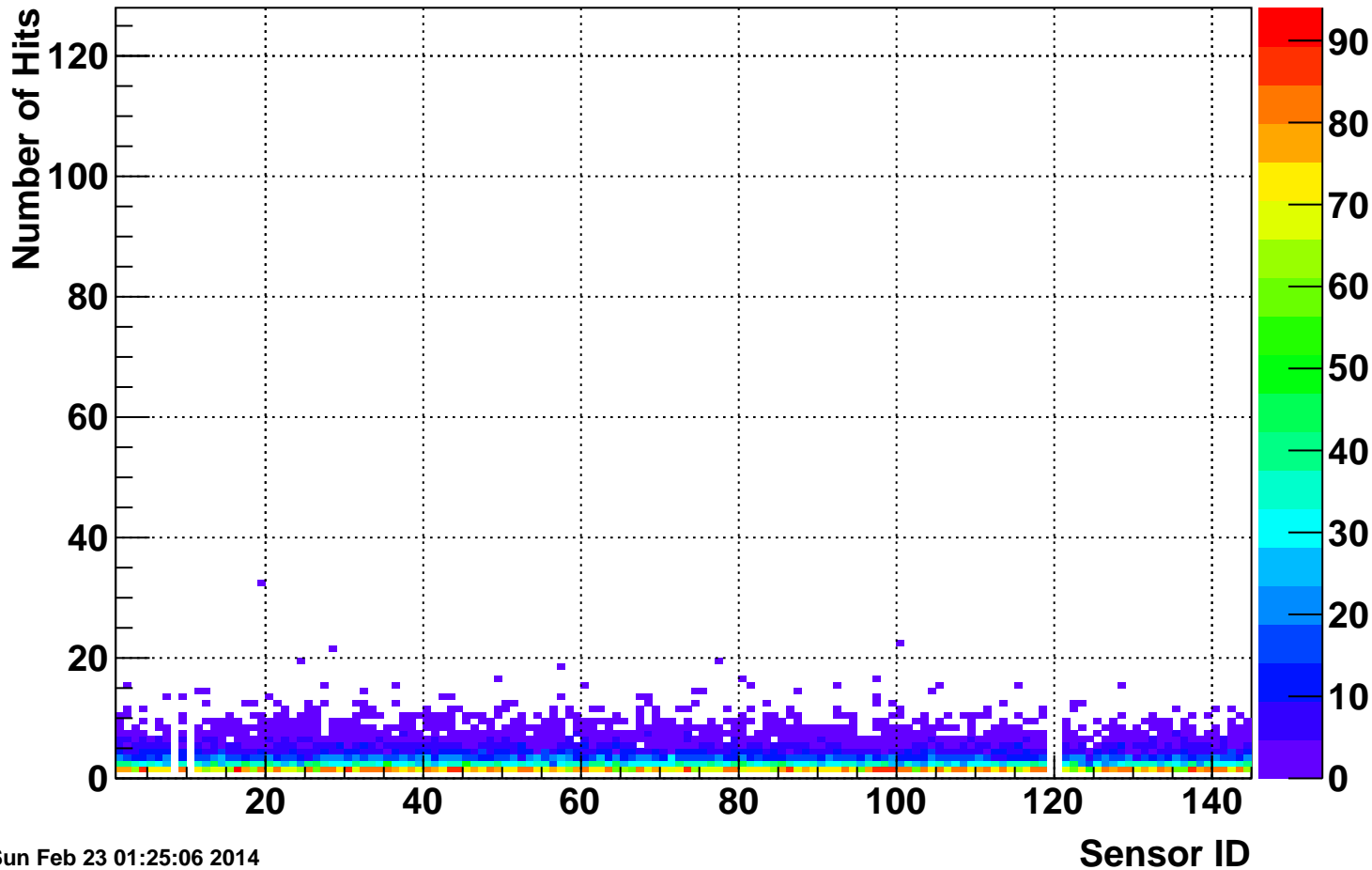


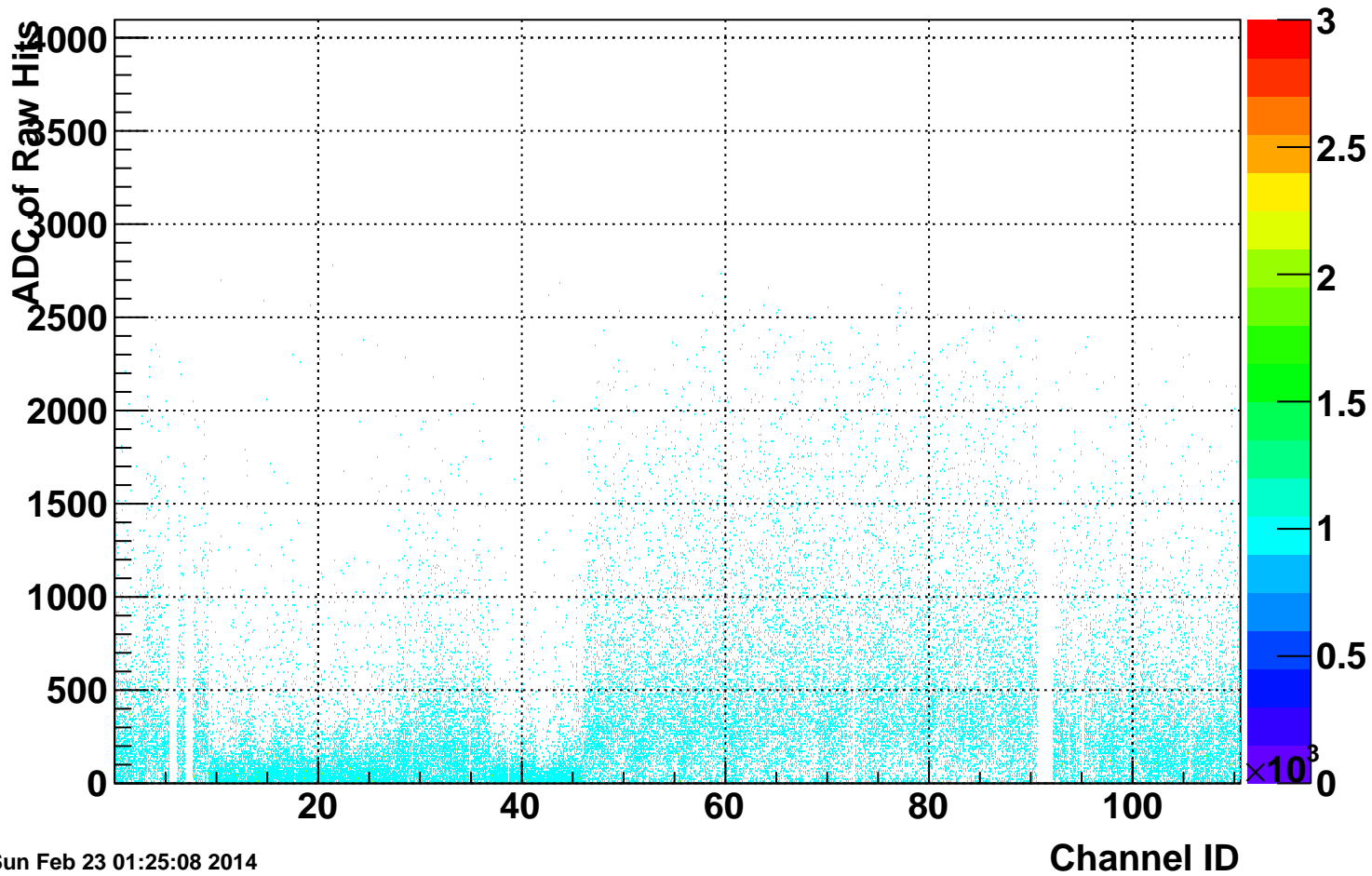
The number of RawHits vs. sensor ID



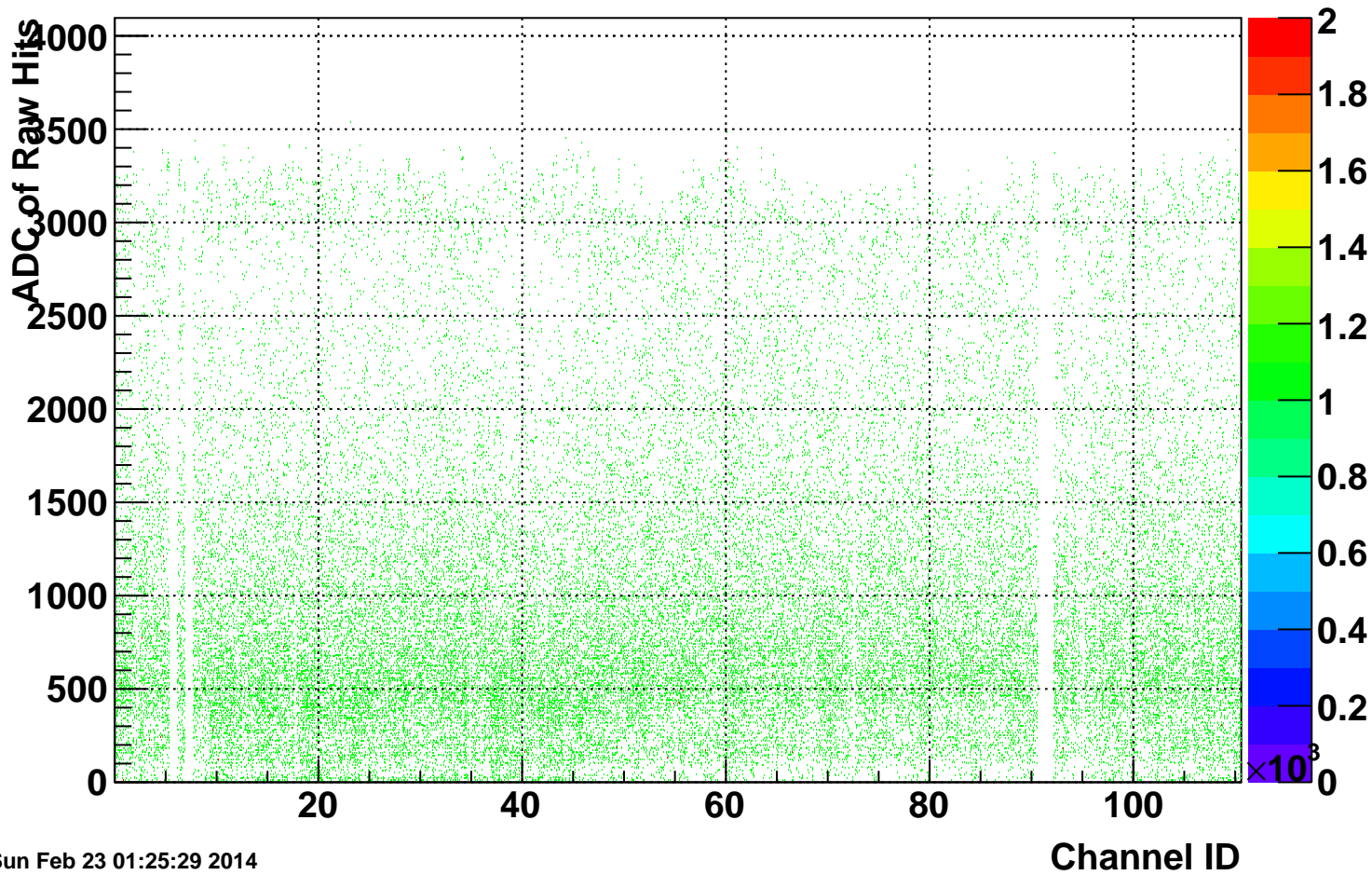
The number of hits vs. sensor ID



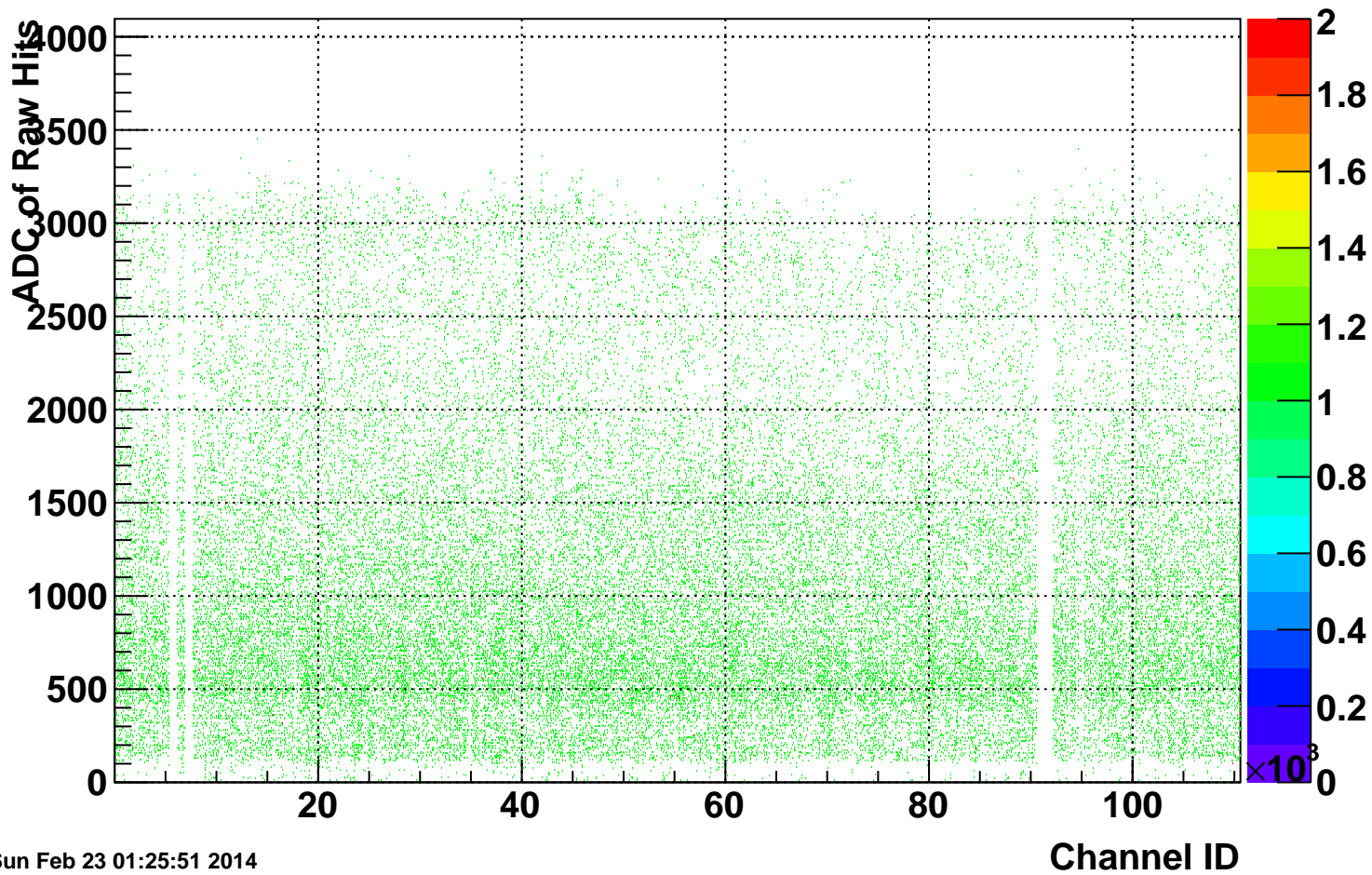
ADC of raw hits at time bin 0 vs. channel geometry ID



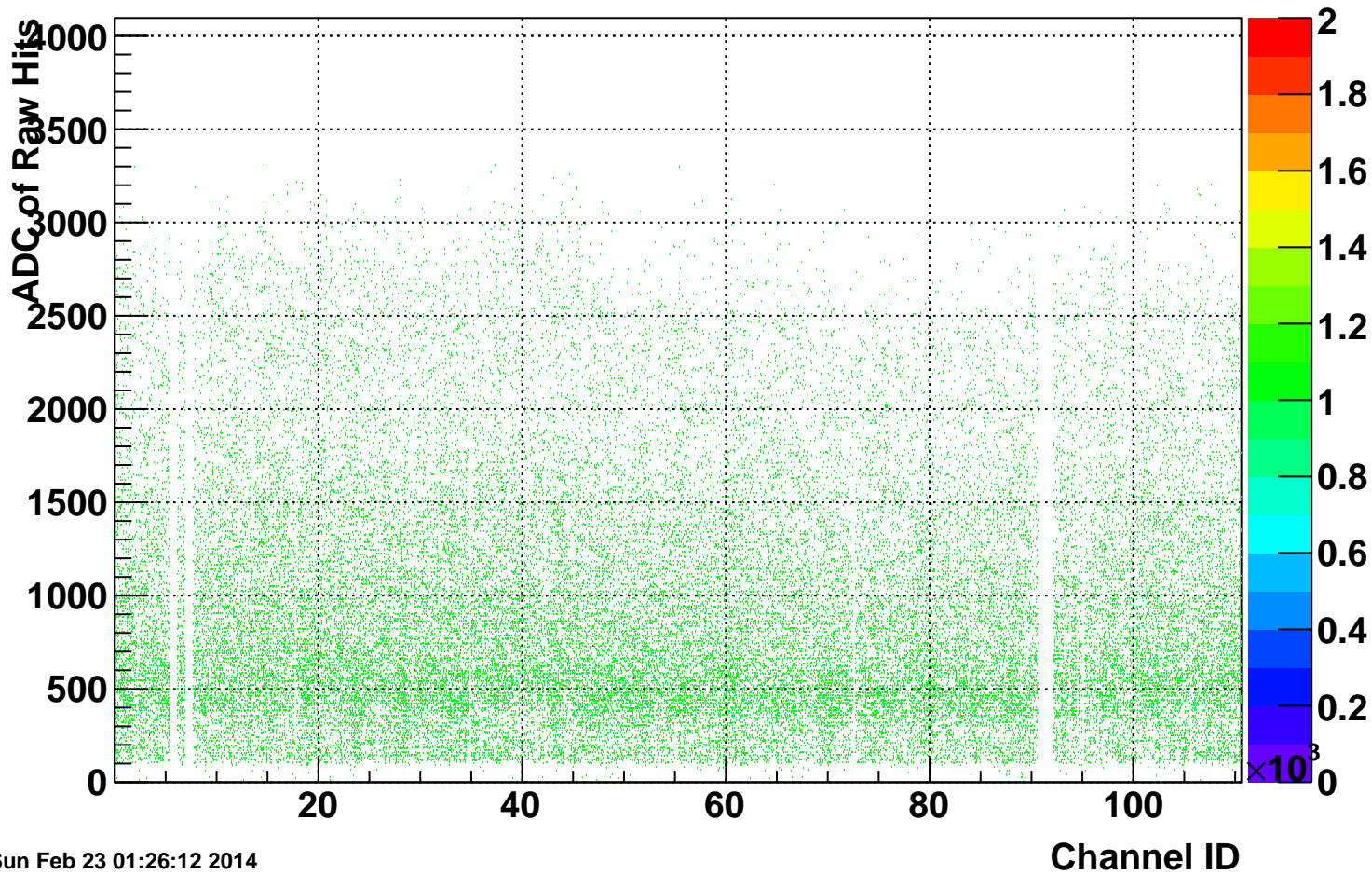
ADC of raw hits at time bin 1 vs. channel geometry ID



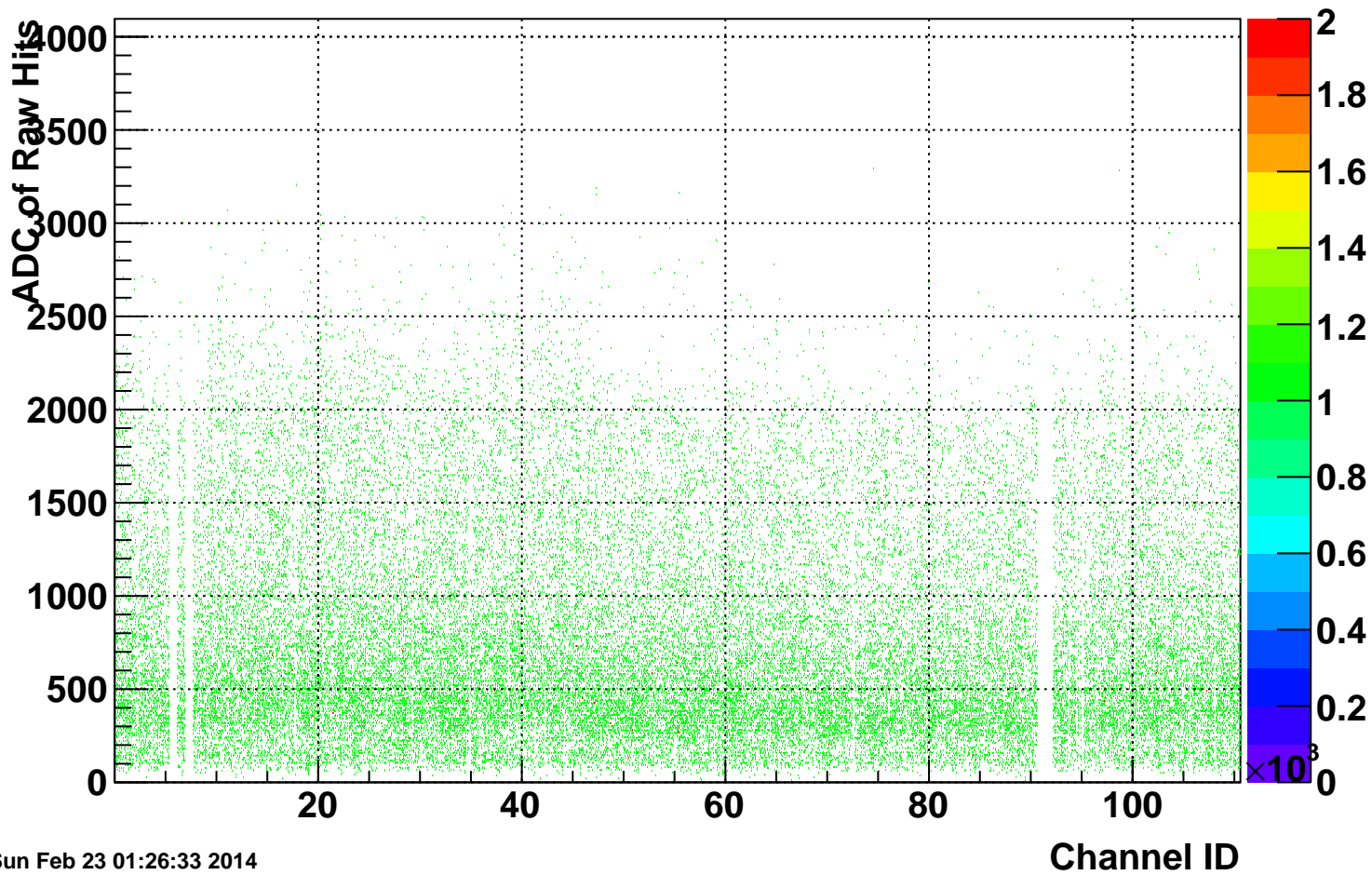
ADC of raw hits at time bin 2 vs. channel geometry ID



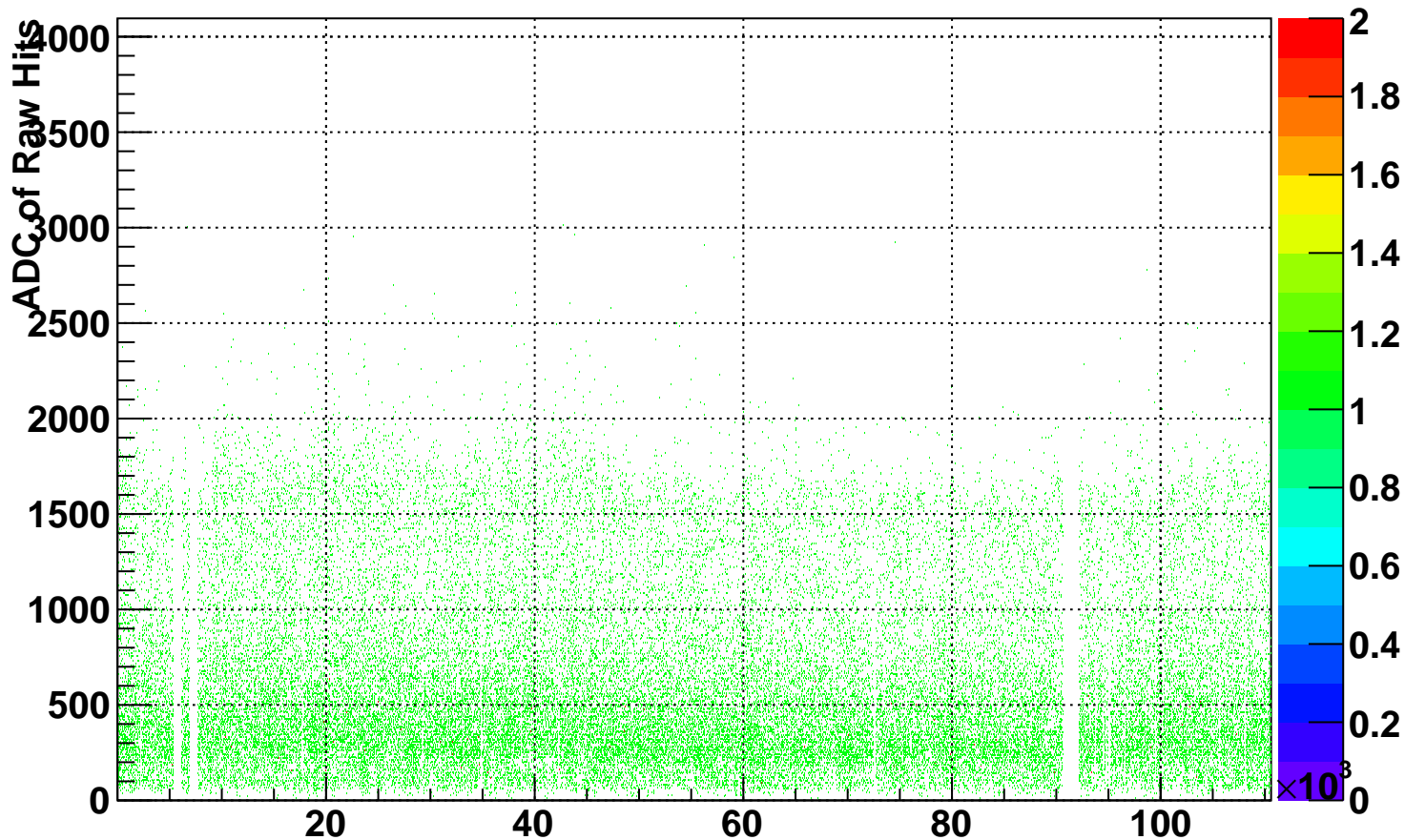
ADC of raw hits at time bin 3 vs. channel geometry ID



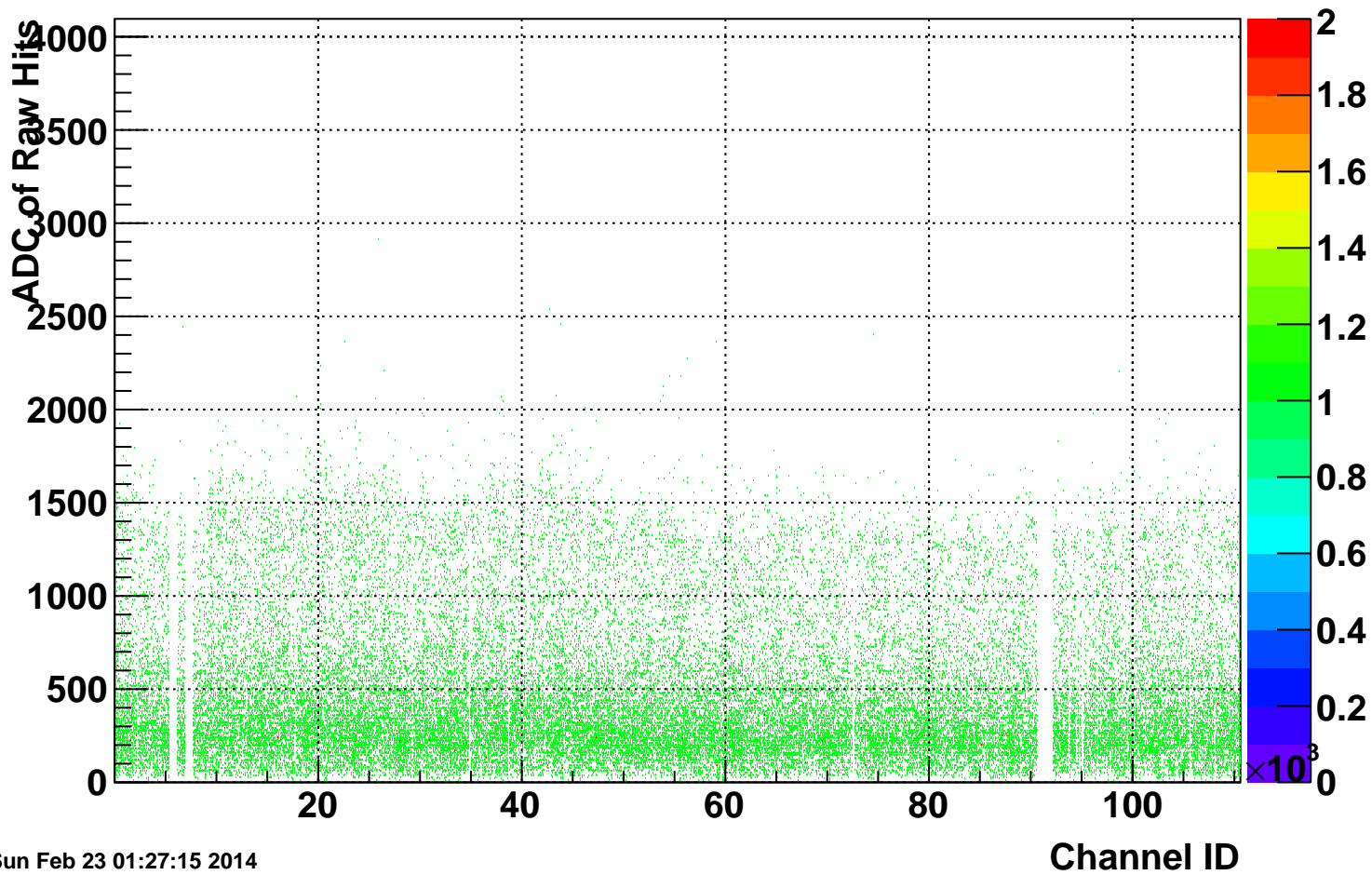
ADC of raw hits at time bin 4 vs. channel geometry ID



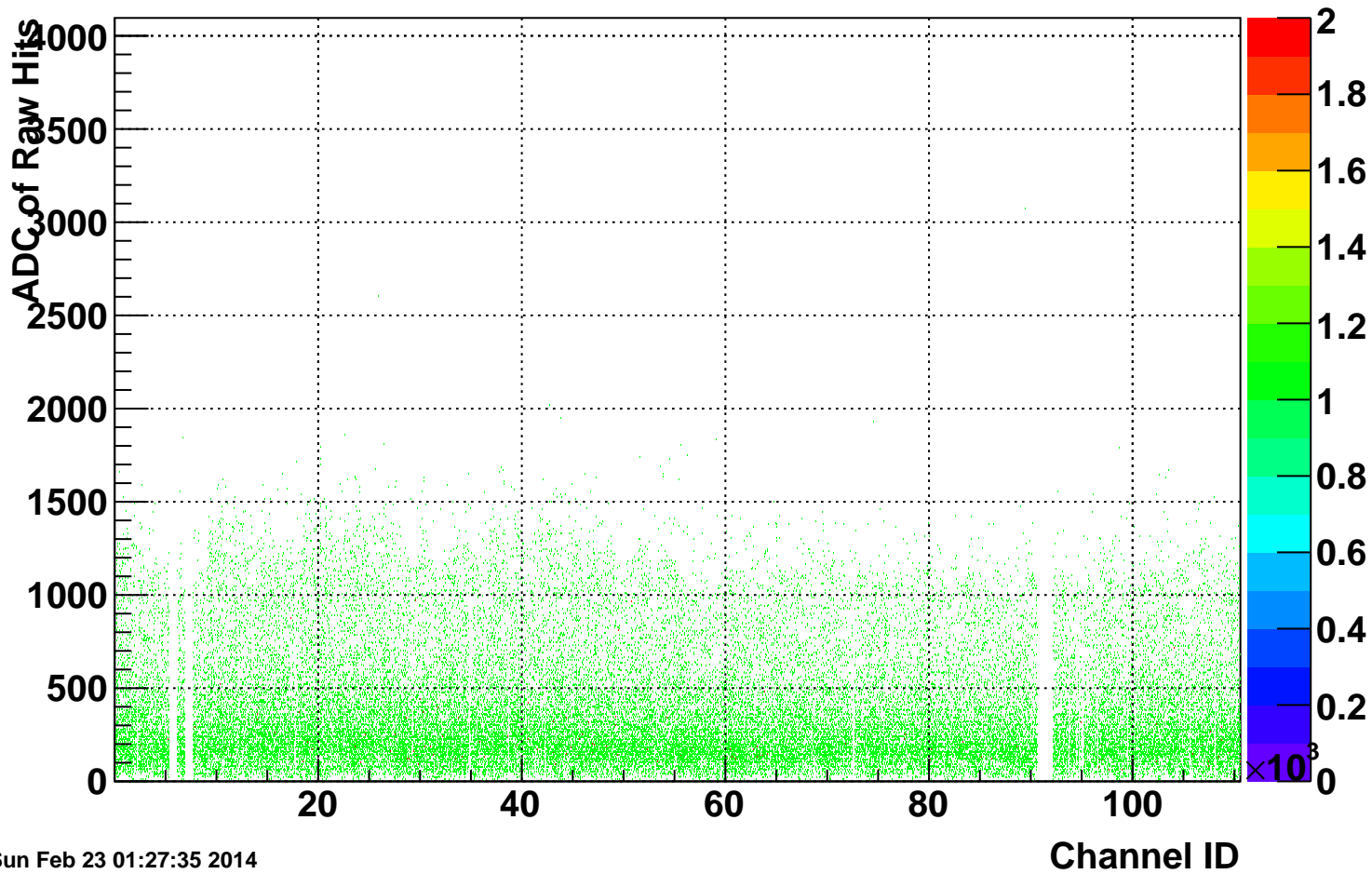
ADC of raw hits at time bin 5 vs. channel geometry ID



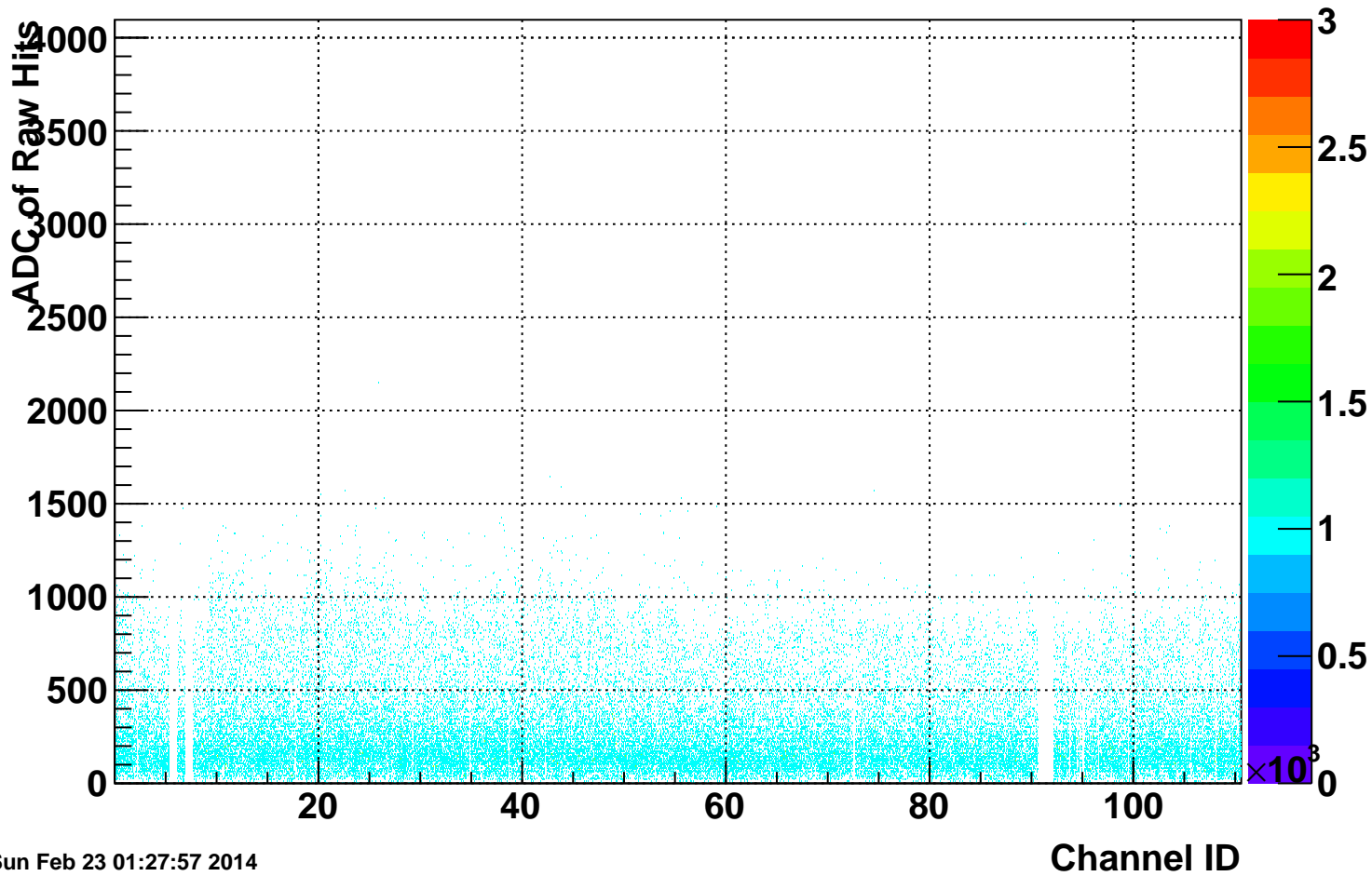
ADC of raw hits at time bin 6 vs. channel geometry ID



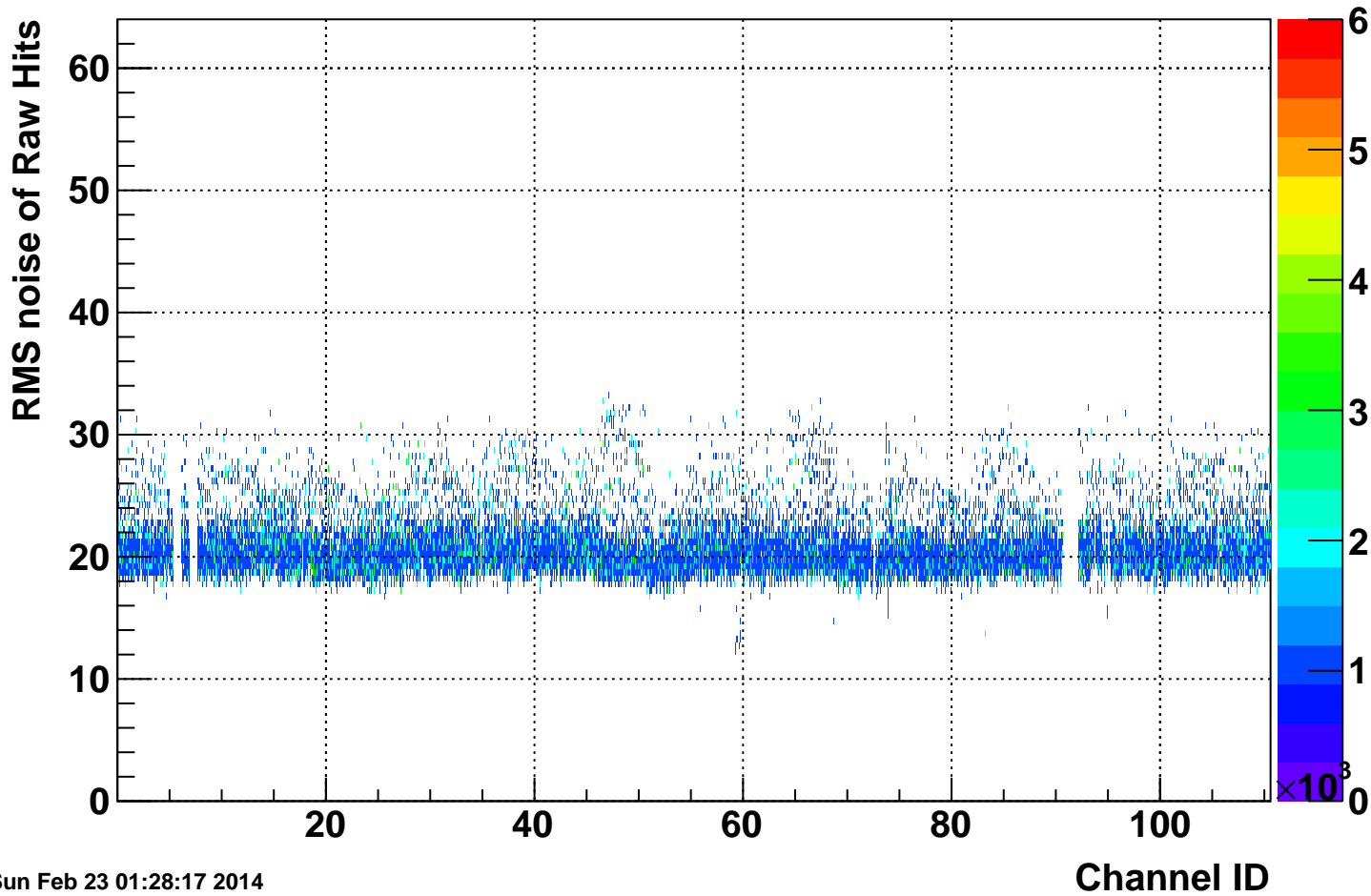
ADC of raw hits at time bin 7 vs. channel geometry ID



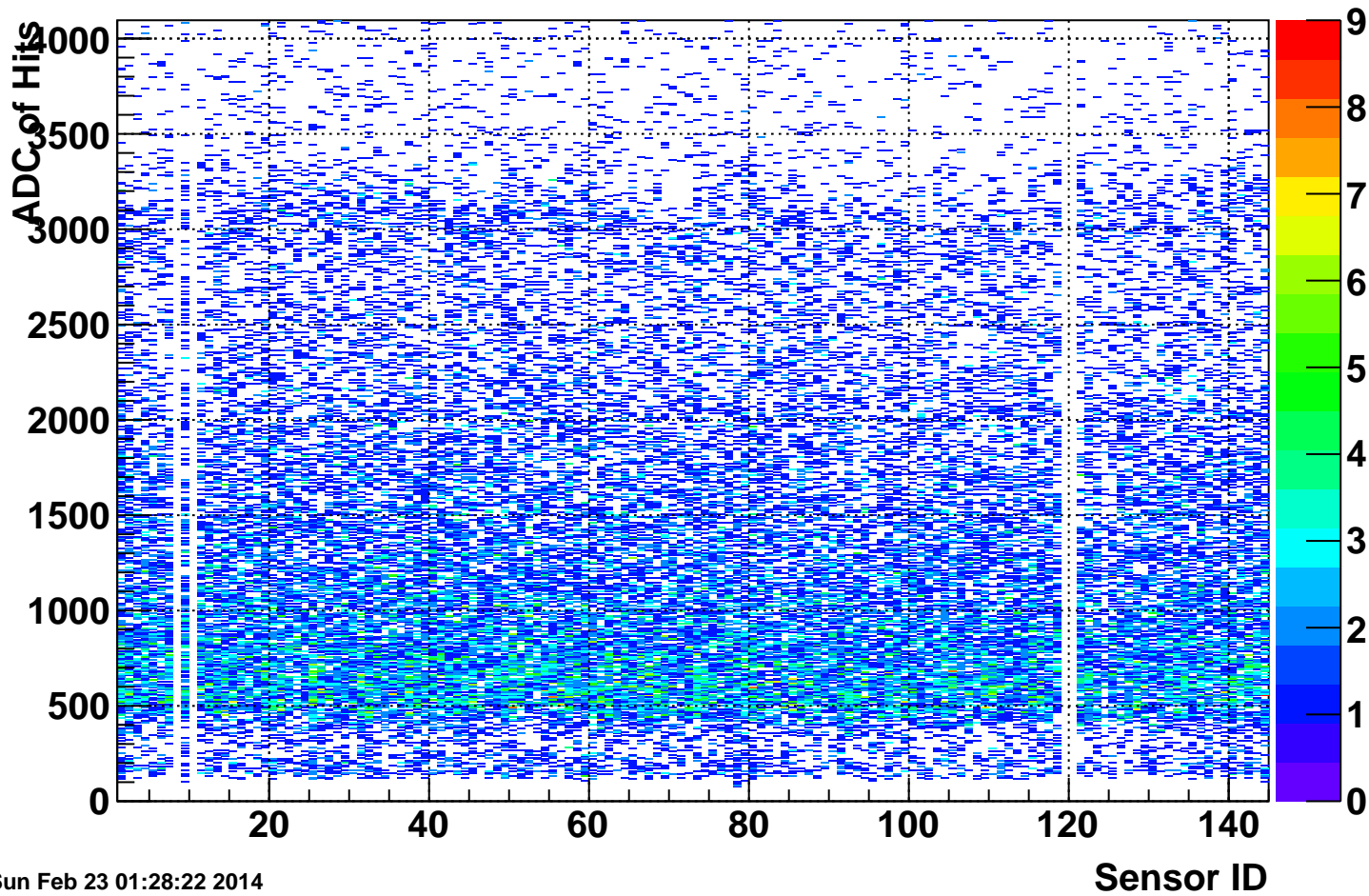
ADC of raw hits at time bin 8 vs. channel geometry ID



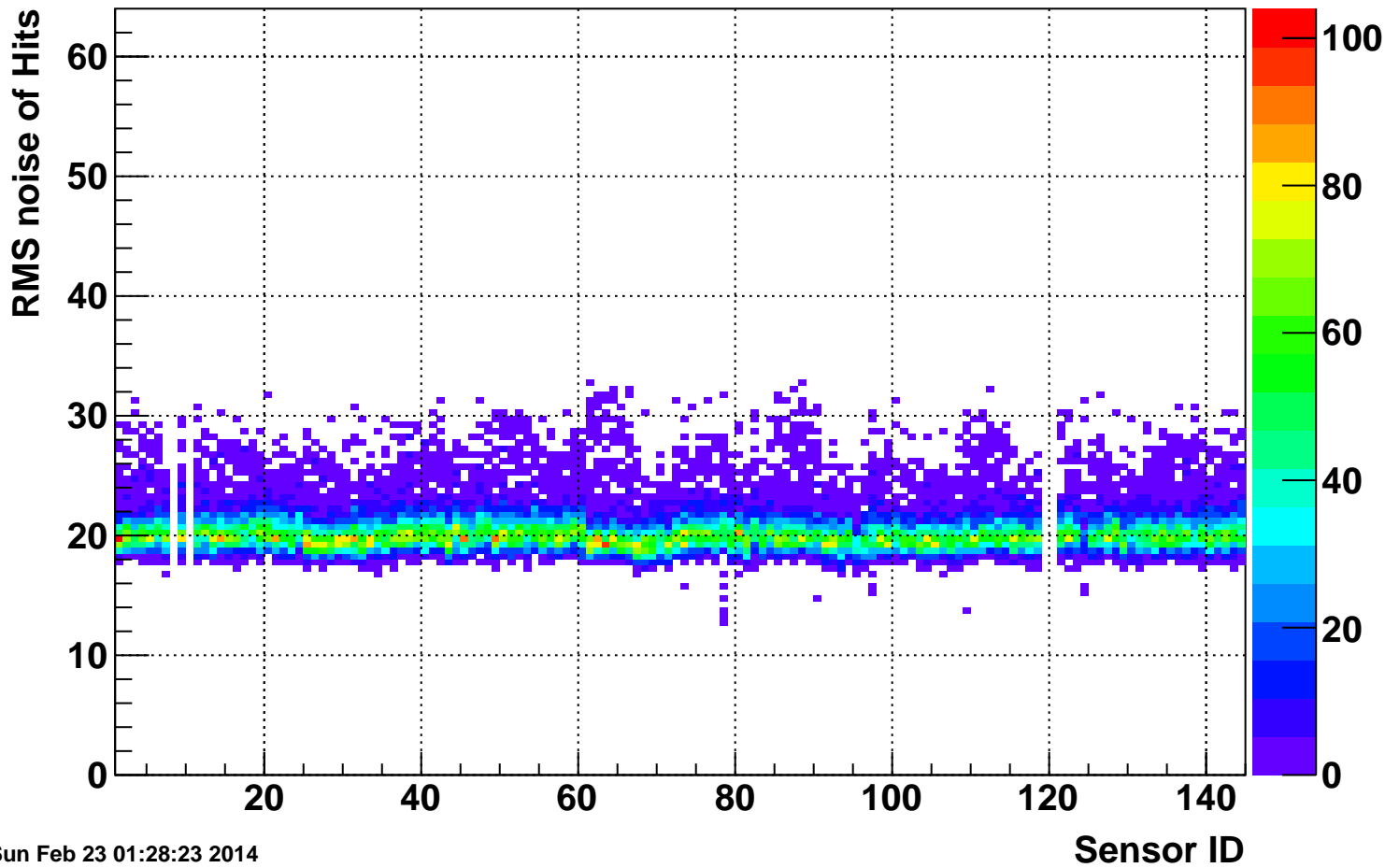
RMS noise of raw hits vs. channel geometry ID



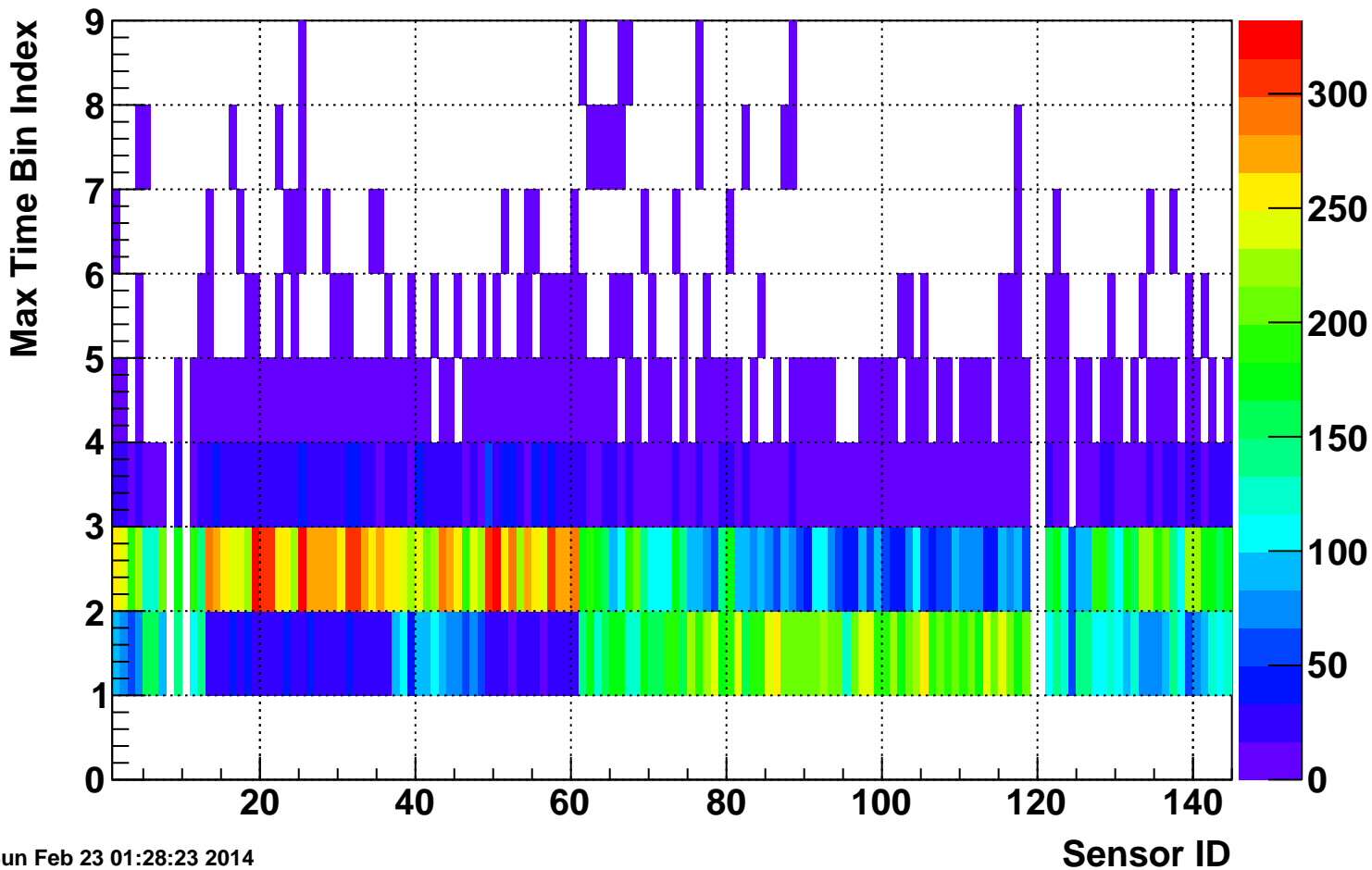
ADC of hits vs. sensor ID



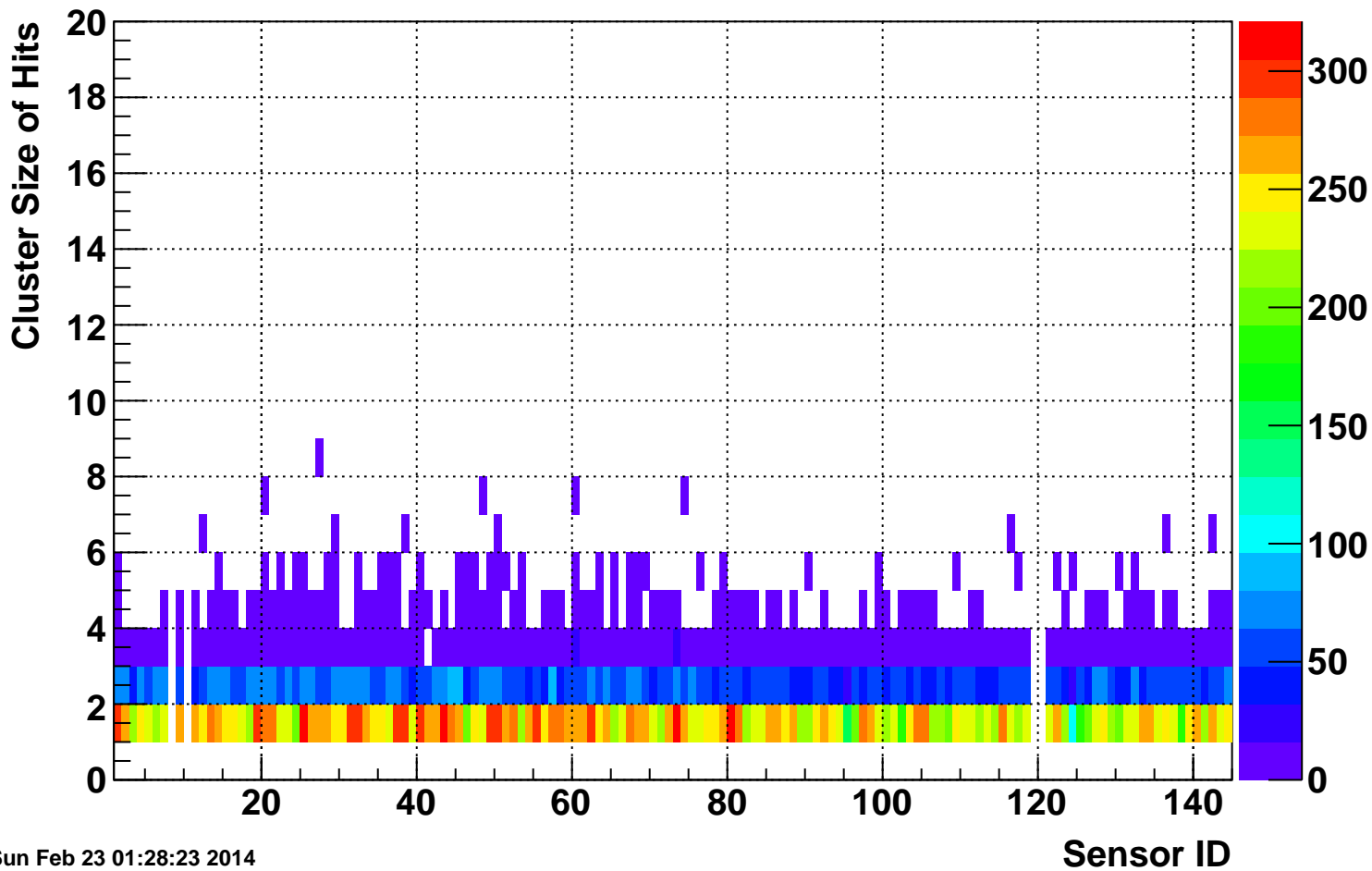
RMS noise of hits vs. sensor ID



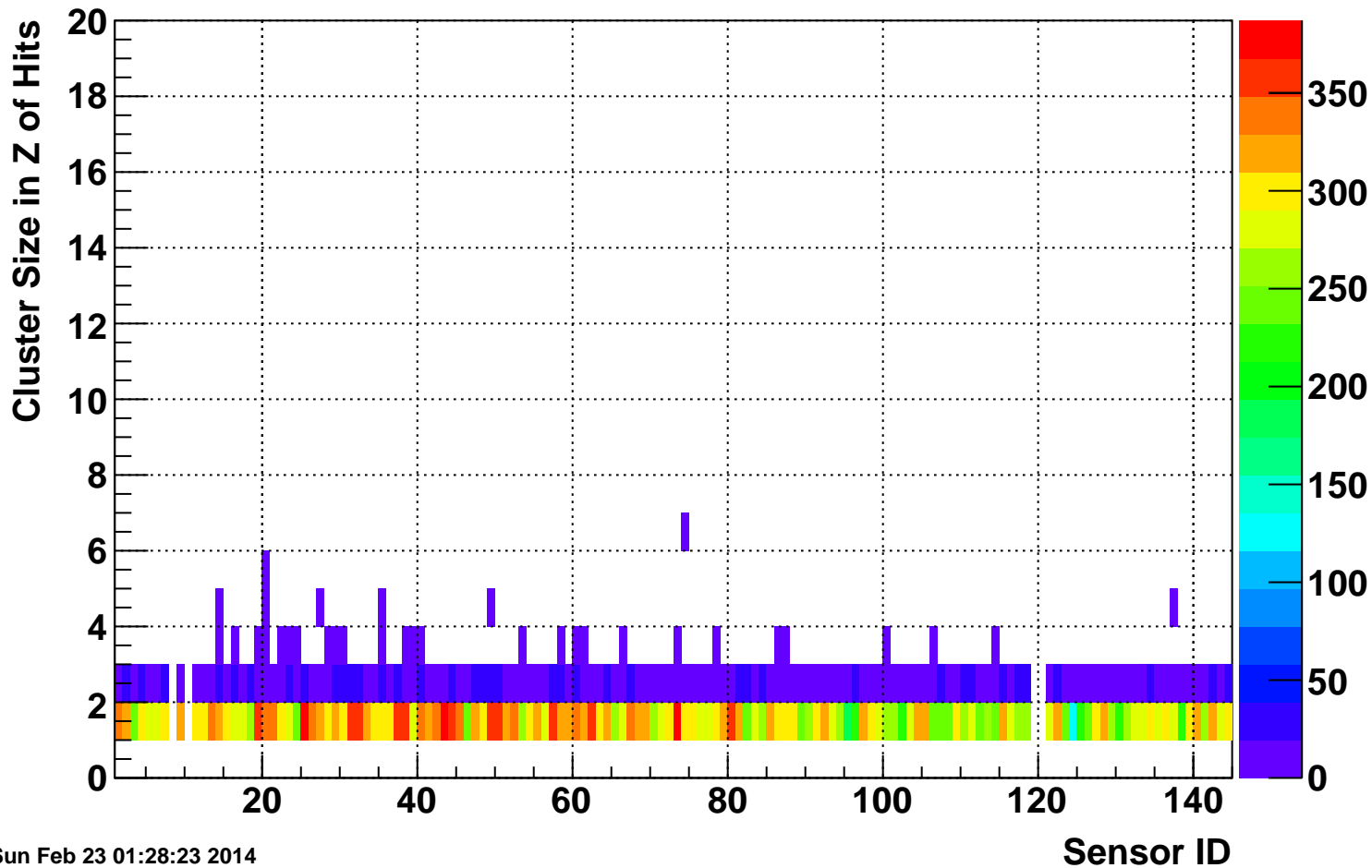
Max time bin of hits vs. sensor ID



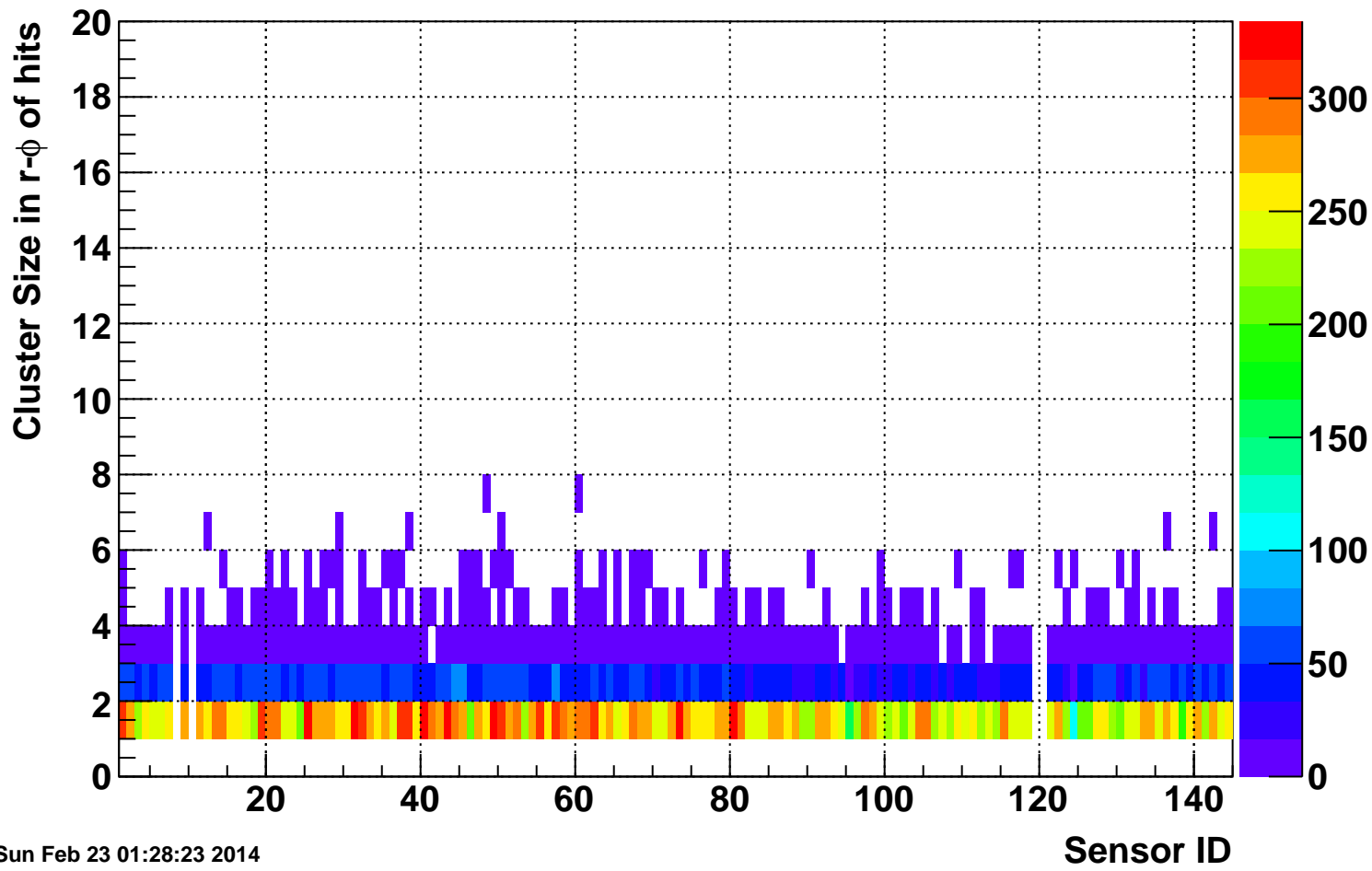
Cluster size of hits vs. sensor ID



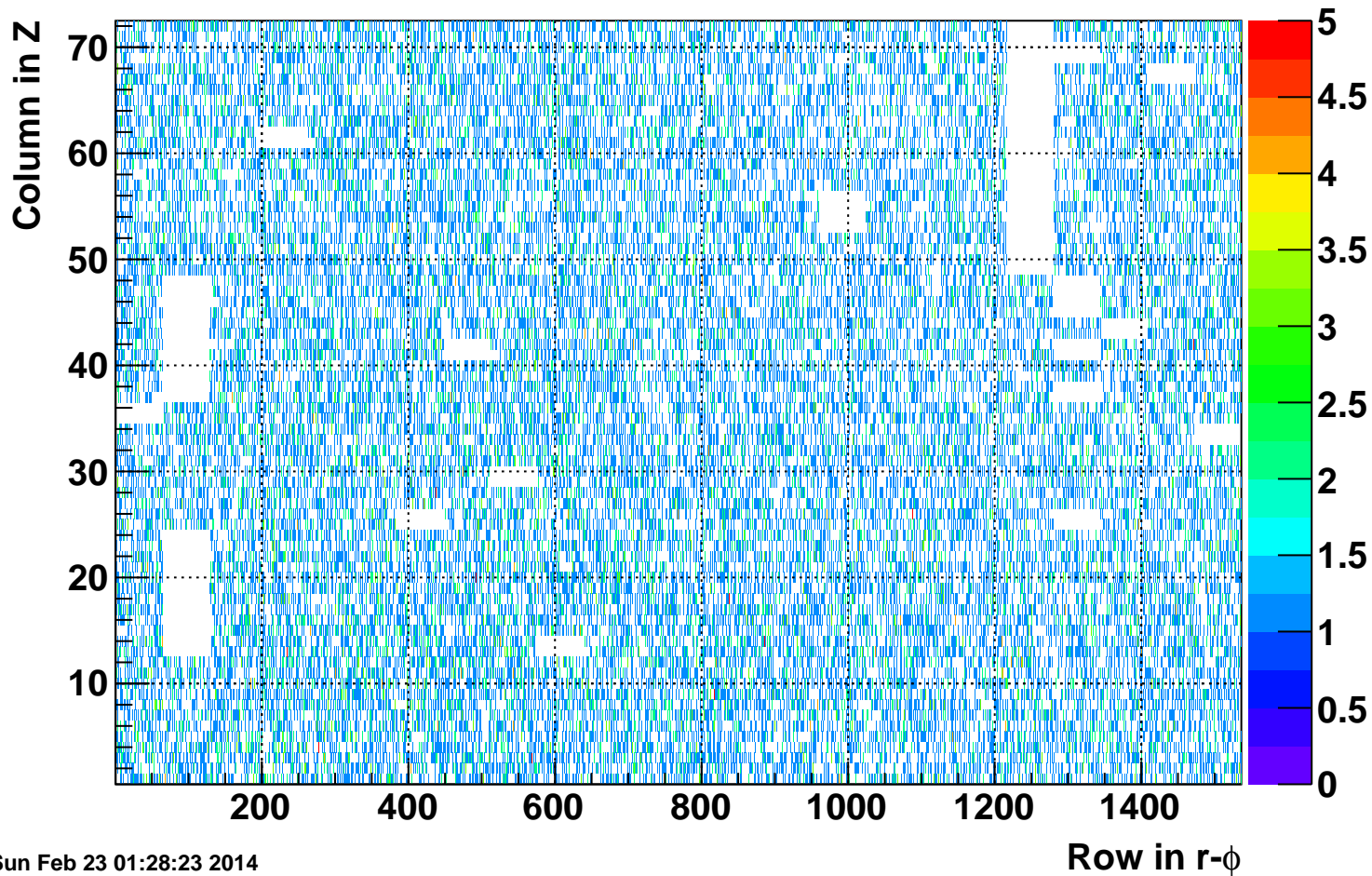
Cluster size in Z of hits vs. sensor ID



Cluster size in $r-\phi$ of hits vs. sensor ID



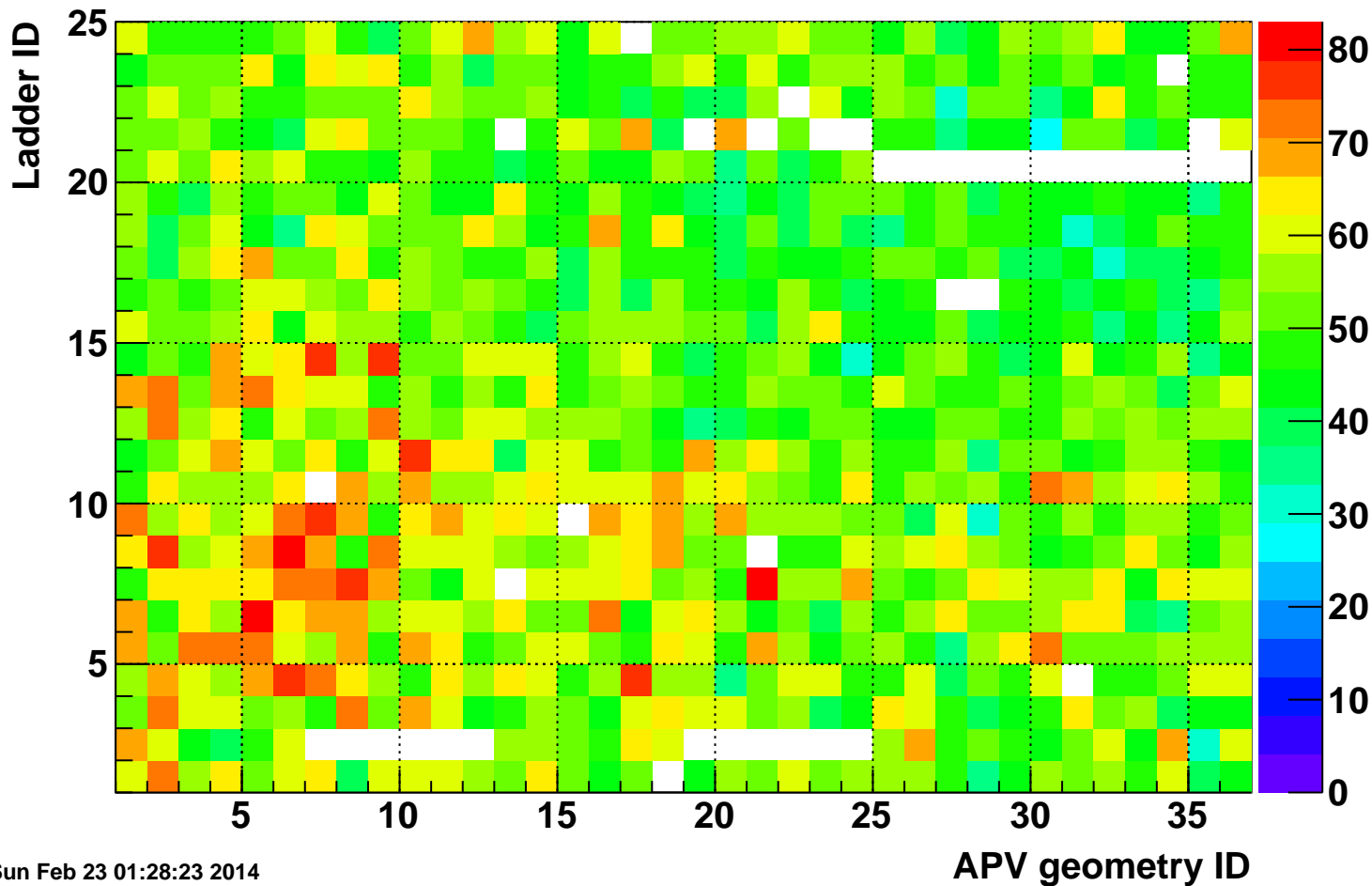
IST hit map in r-phi vs. Z



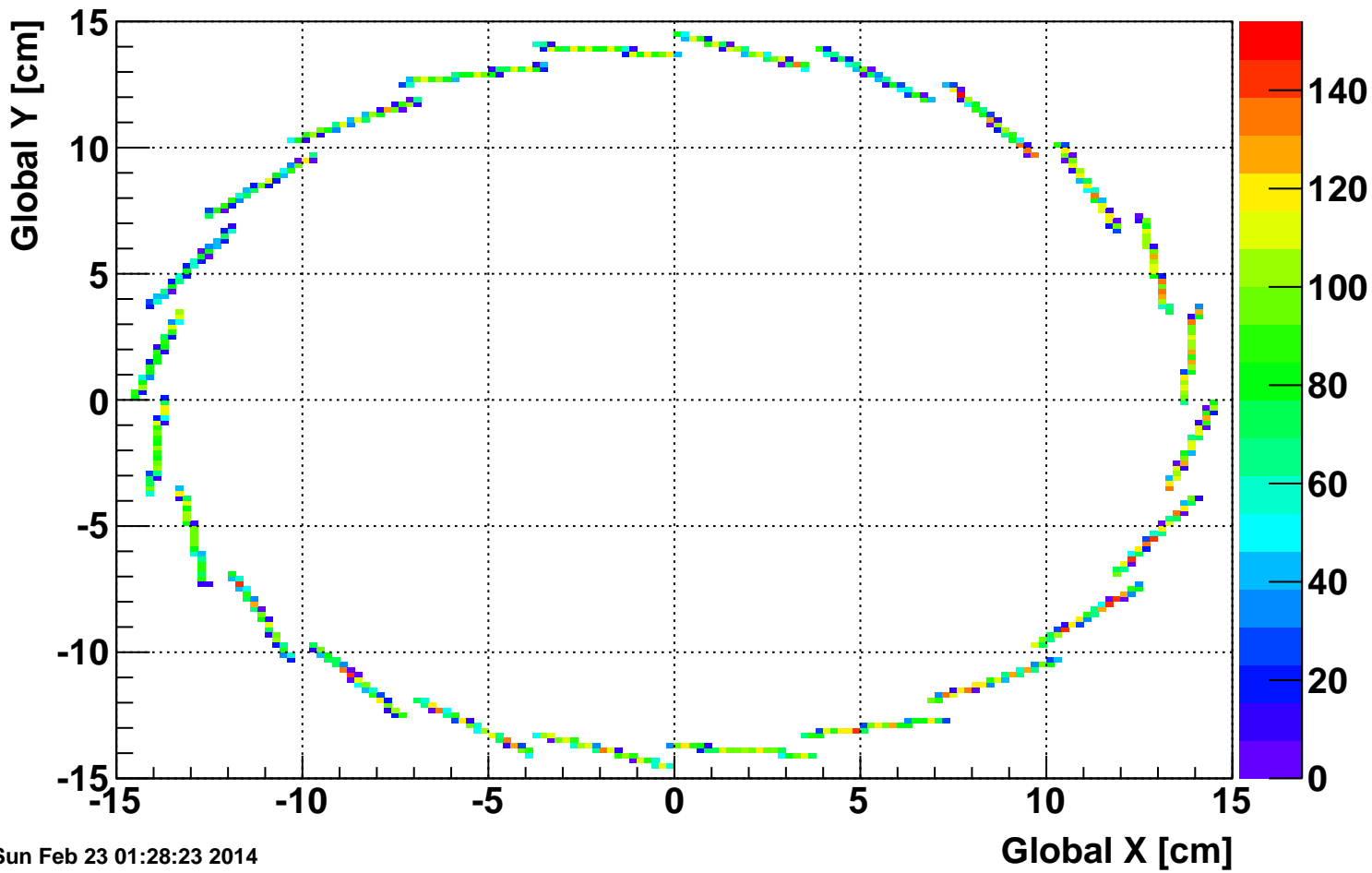
Sun Feb 23 01:28:23 2014

Row in r- ϕ

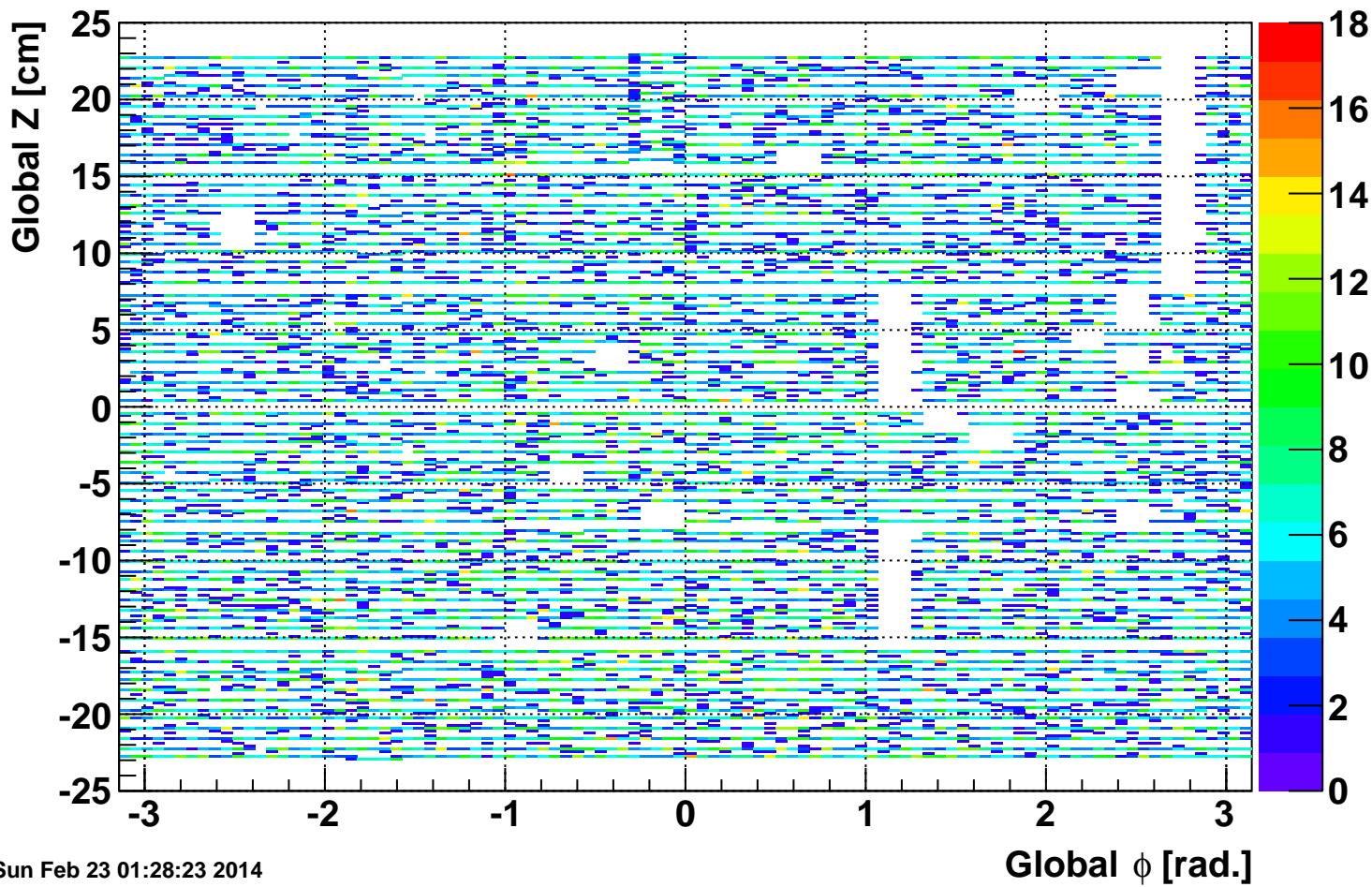
IST hit map in APV geometry Id vs. ladder



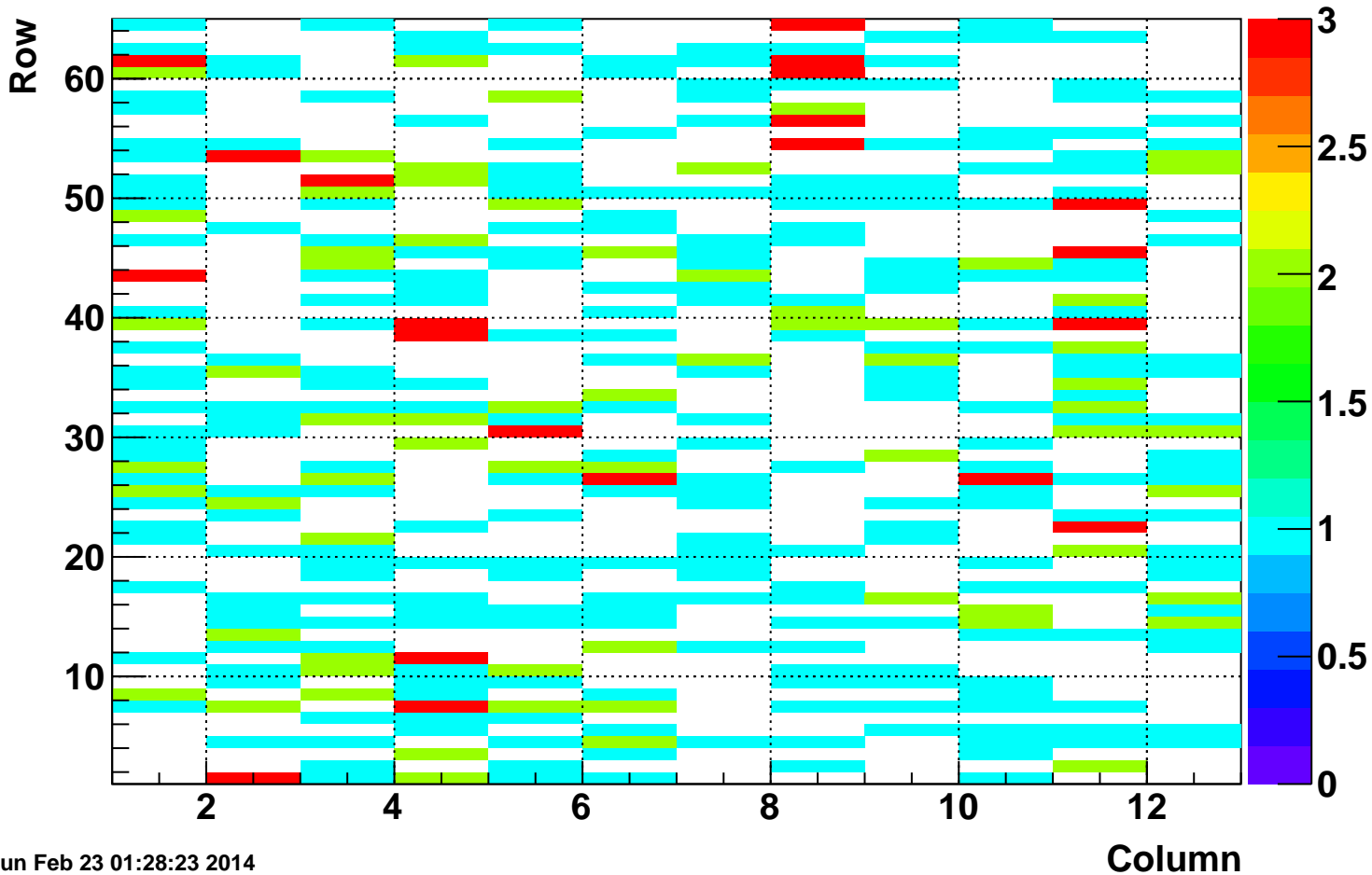
Global X vs. Global Y



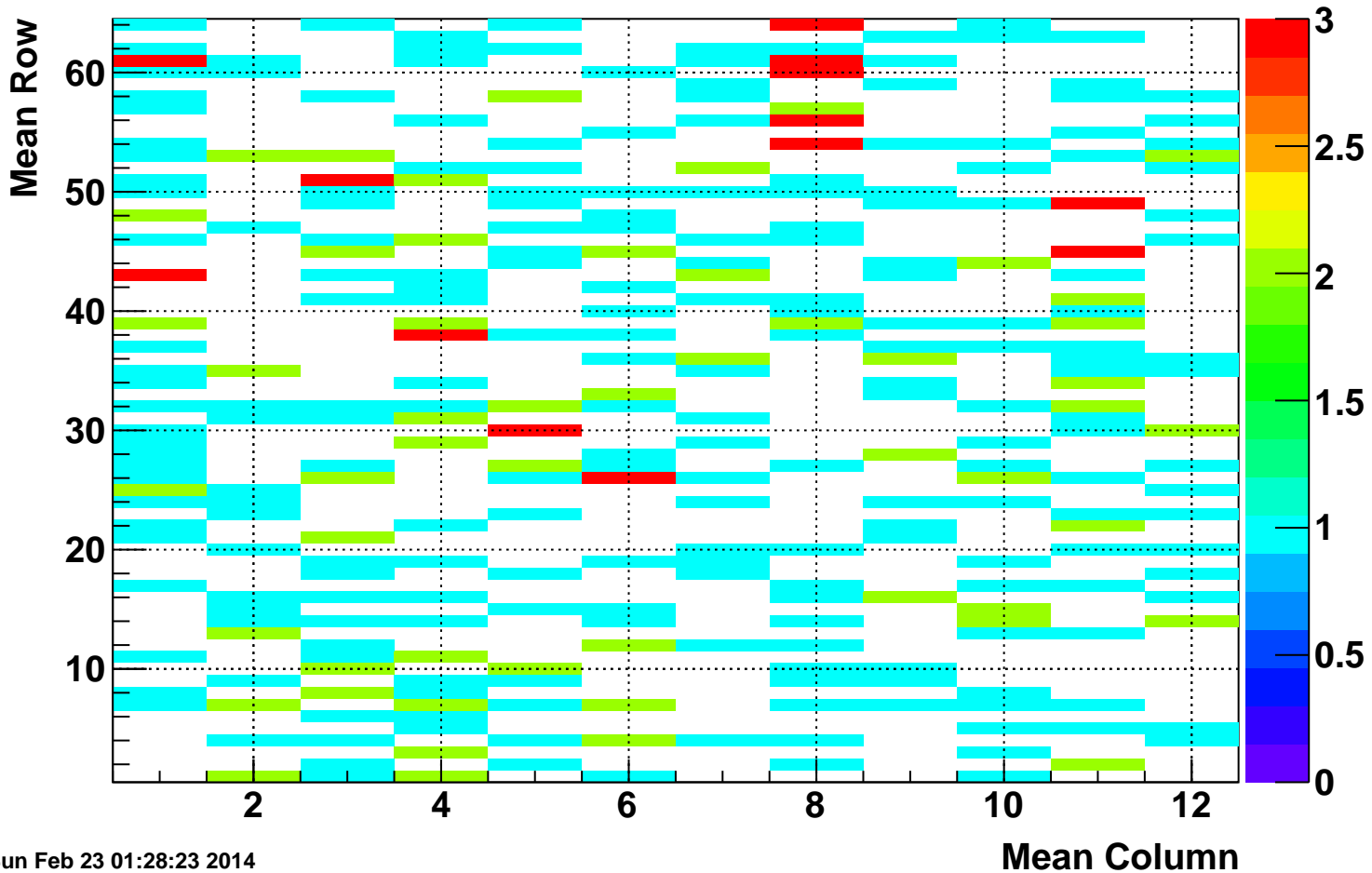
Global ϕ vs. Global Z



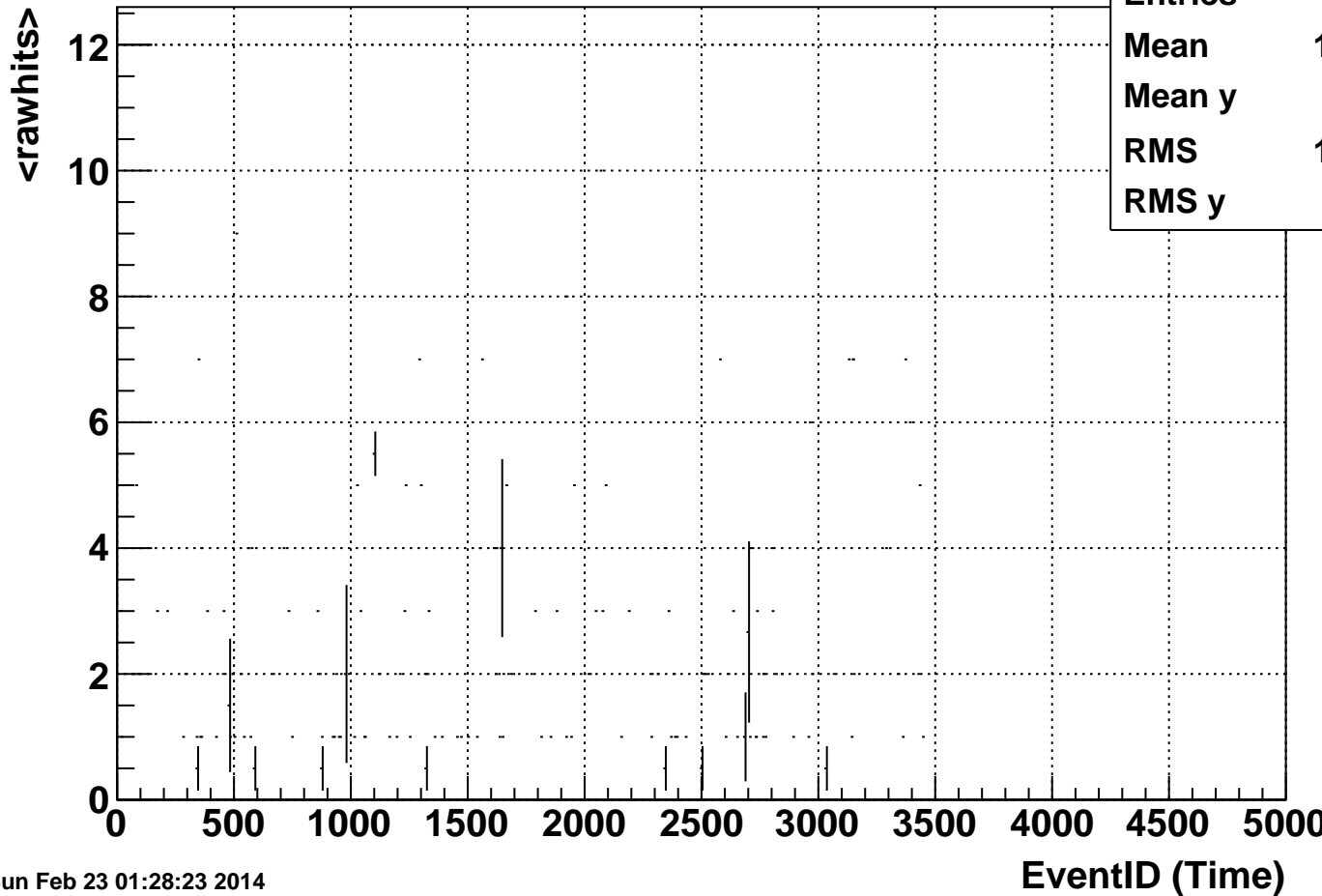
Raw Hit column vs. row: Ladder 1 Sensor 1



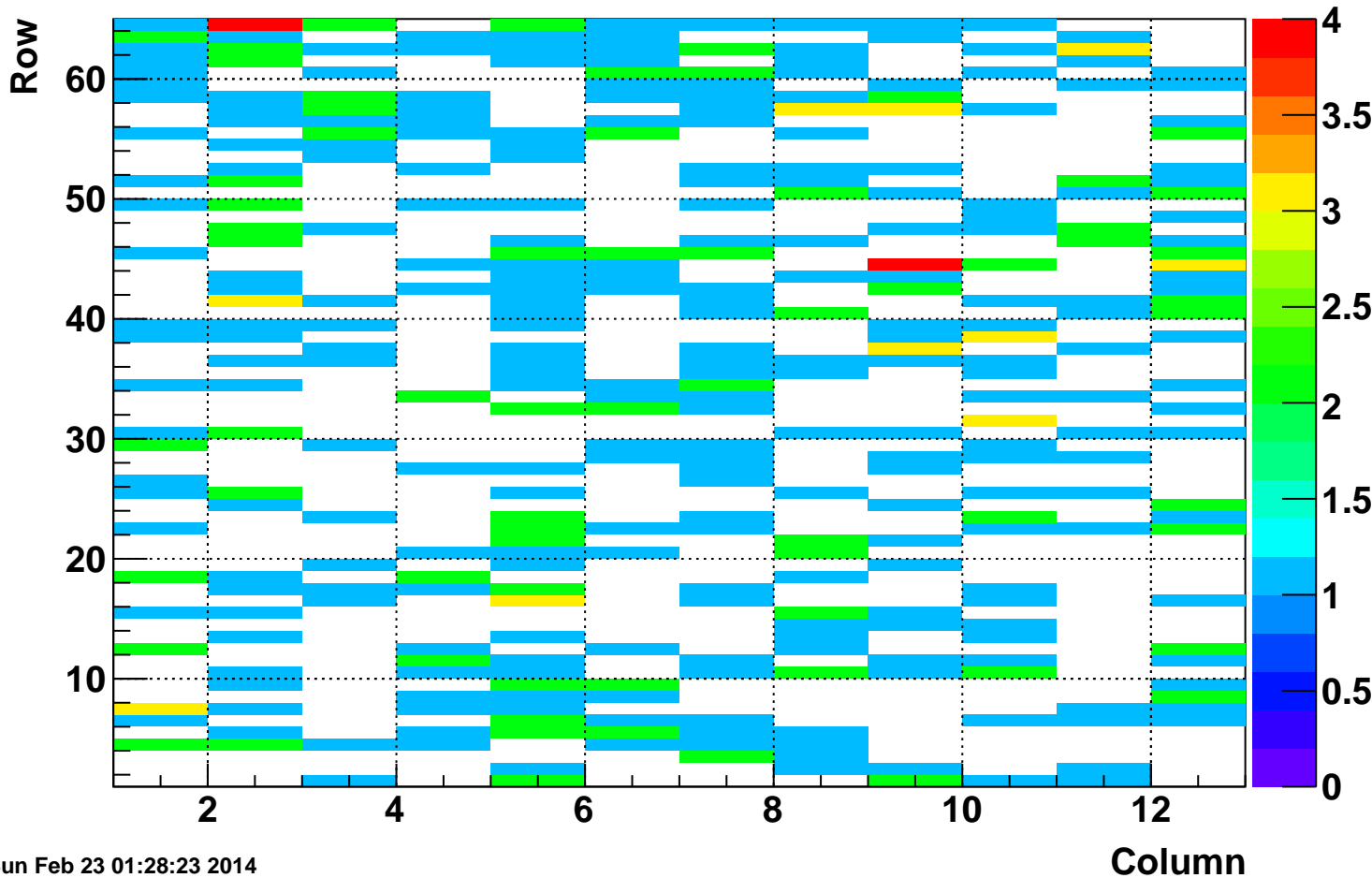
Hit mean column vs. mean row: Ladder 1 Sensor 1



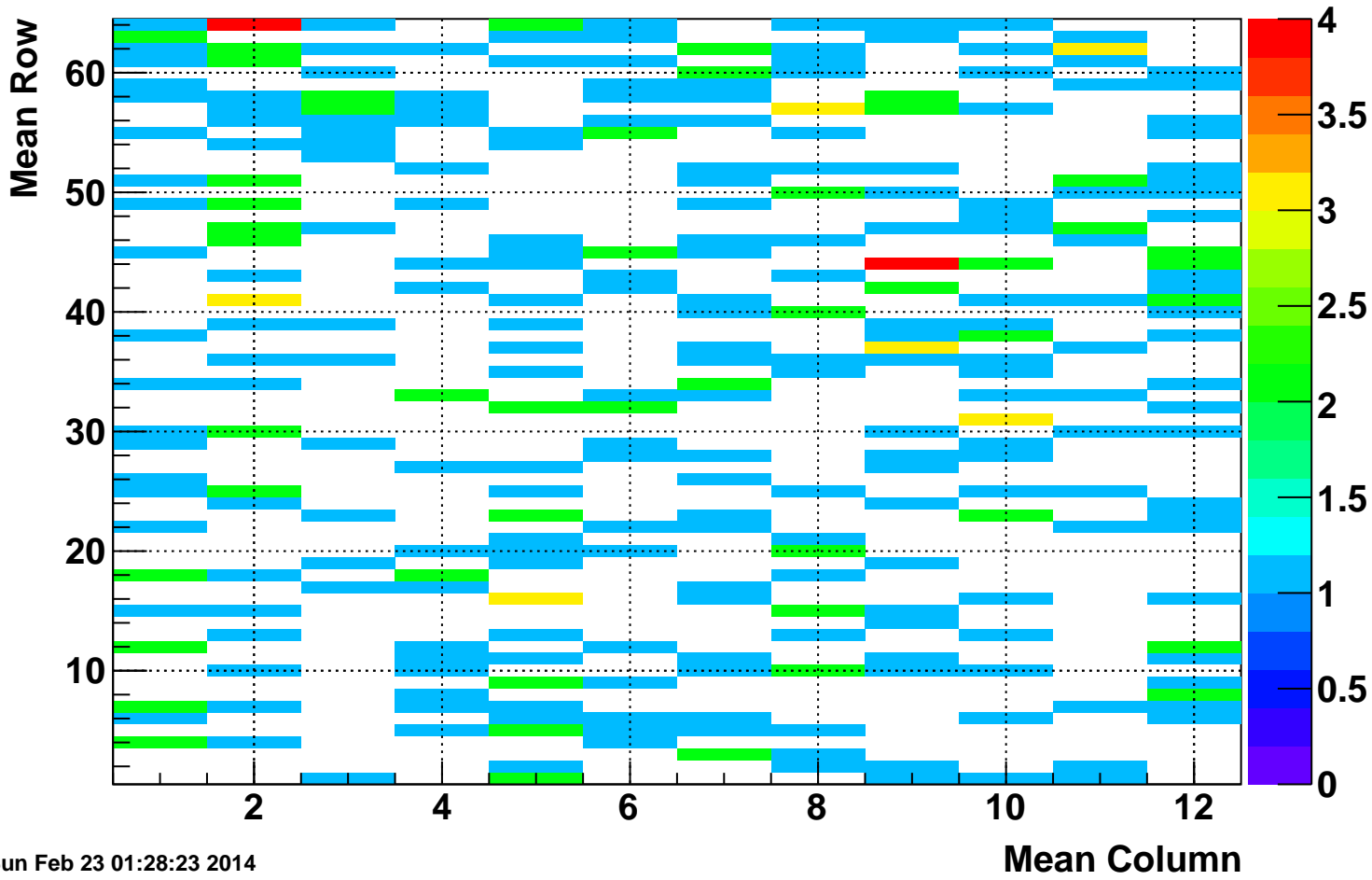
Number of raw hits vs. EventID: Ladder 1 Sensor 1



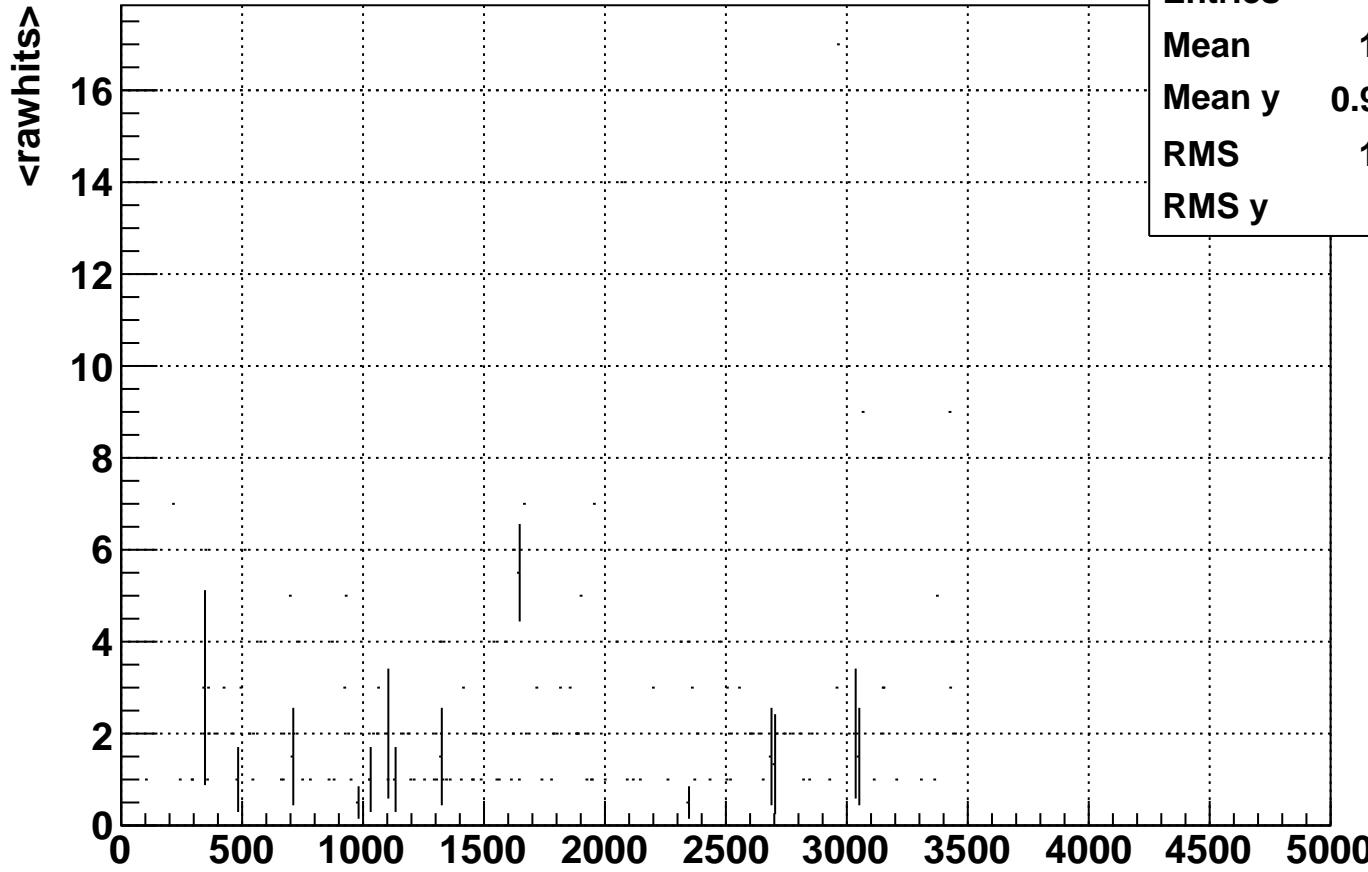
Raw Hit column vs. row: Ladder 1 Sensor 2



Hit mean column vs. mean row: Ladder 1 Sensor 2

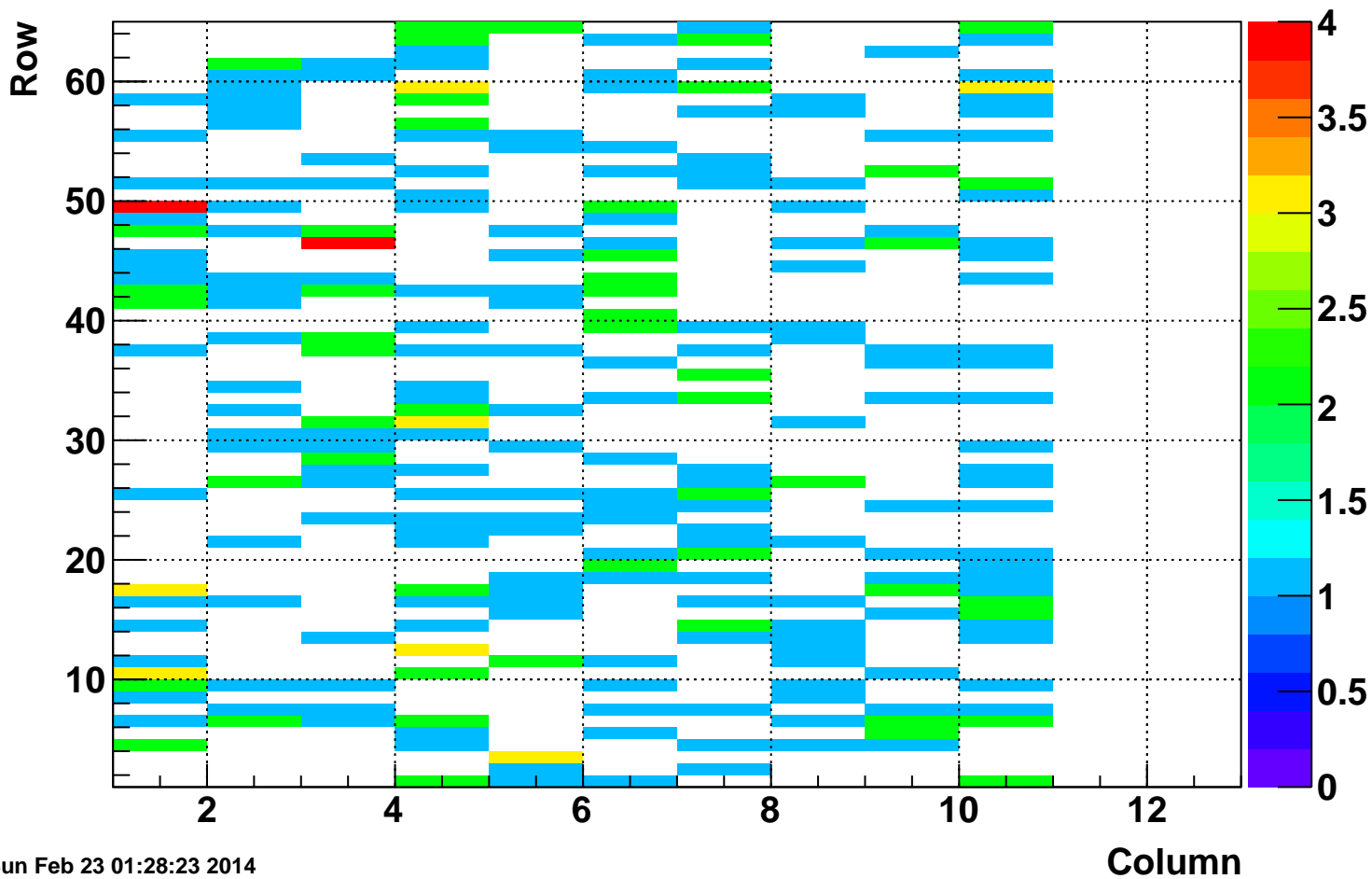


Number of raw hits vs. EventID: Ladder 1 Sensor 2

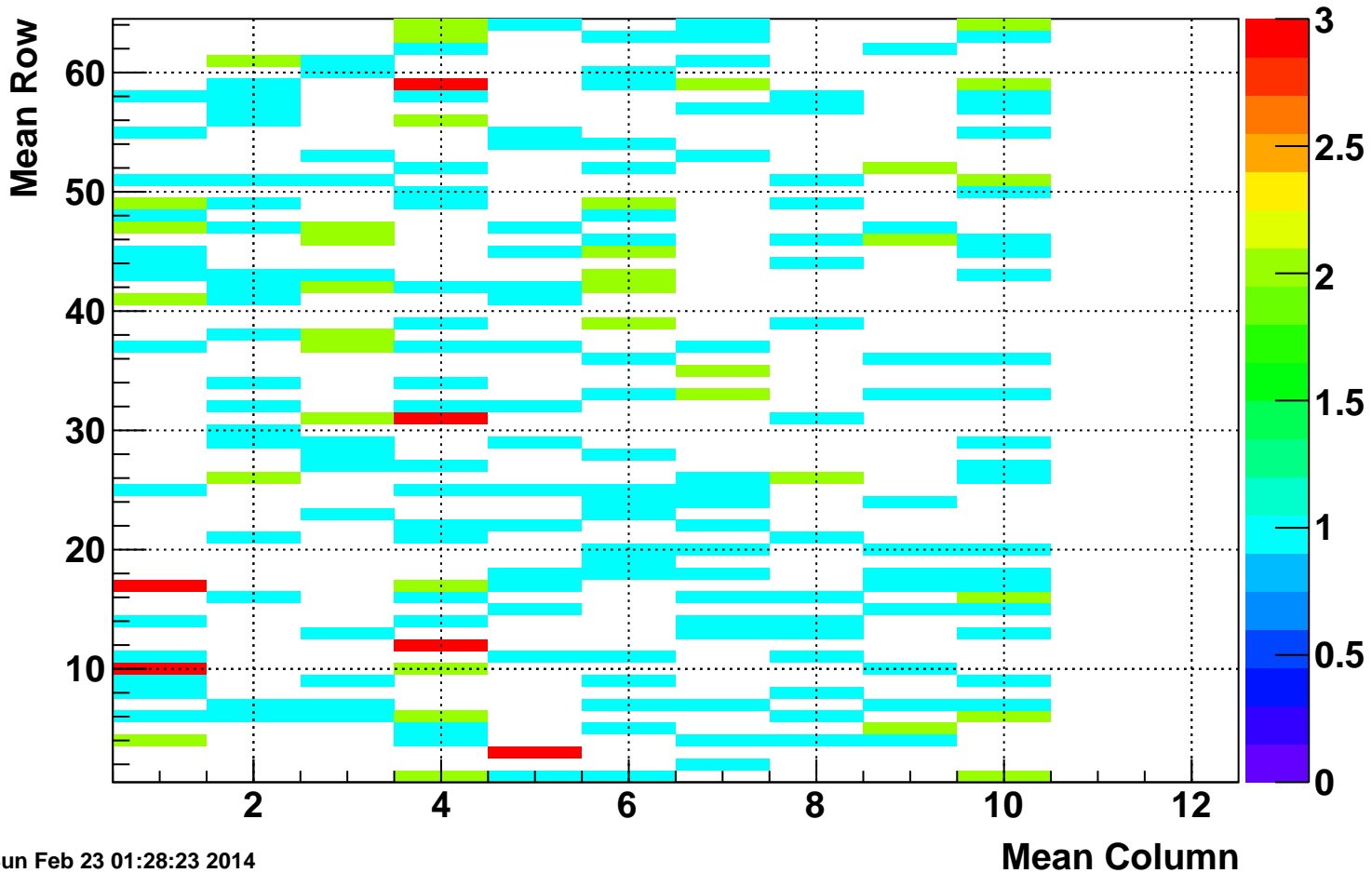


numOfRawHitsVsEventId_Sensor2	
Entries	453
Mean	1702
Mean y	0.9426
RMS	1000
RMS y	1.98

Raw Hit column vs. row: Ladder 1 Sensor 3

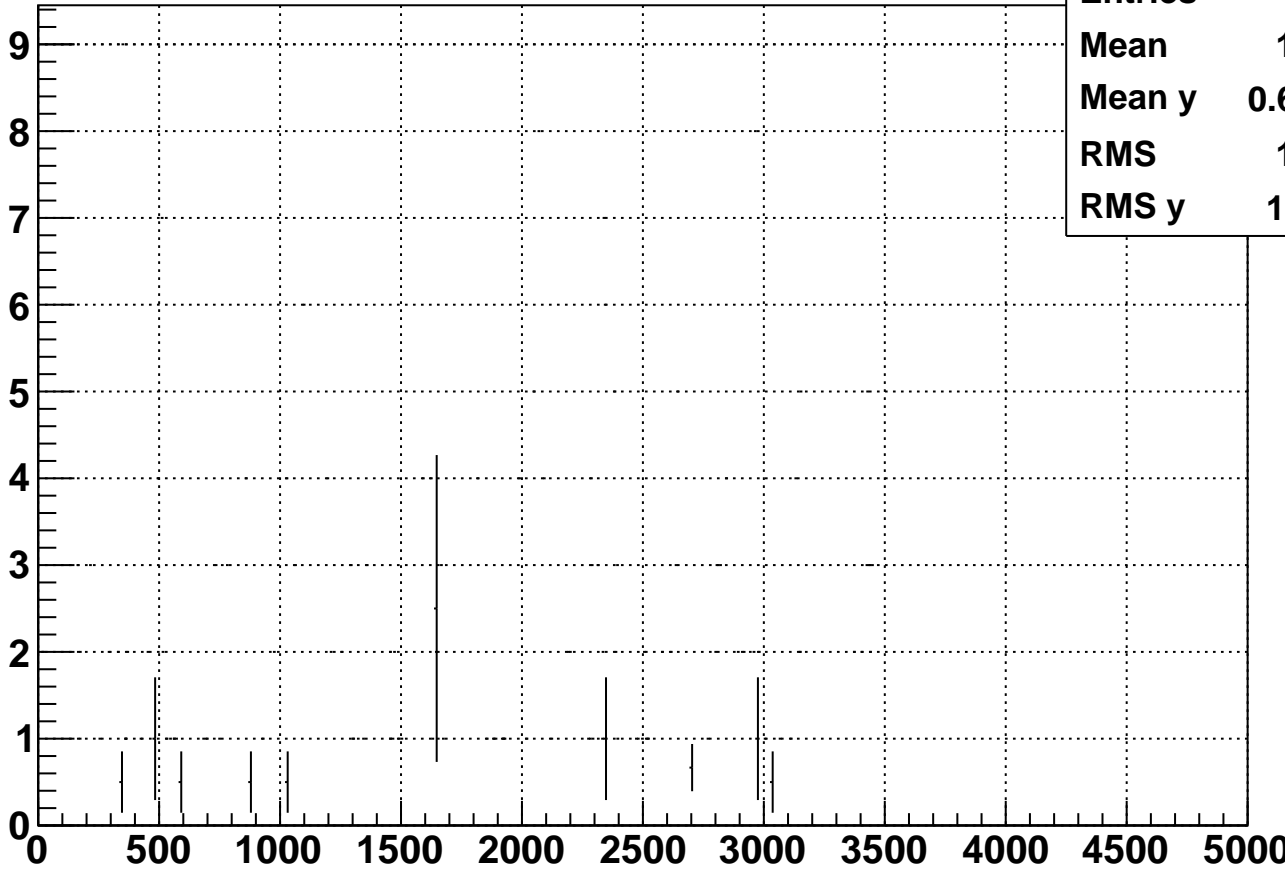


Hit mean column vs. mean row: Ladder 1 Sensor 3



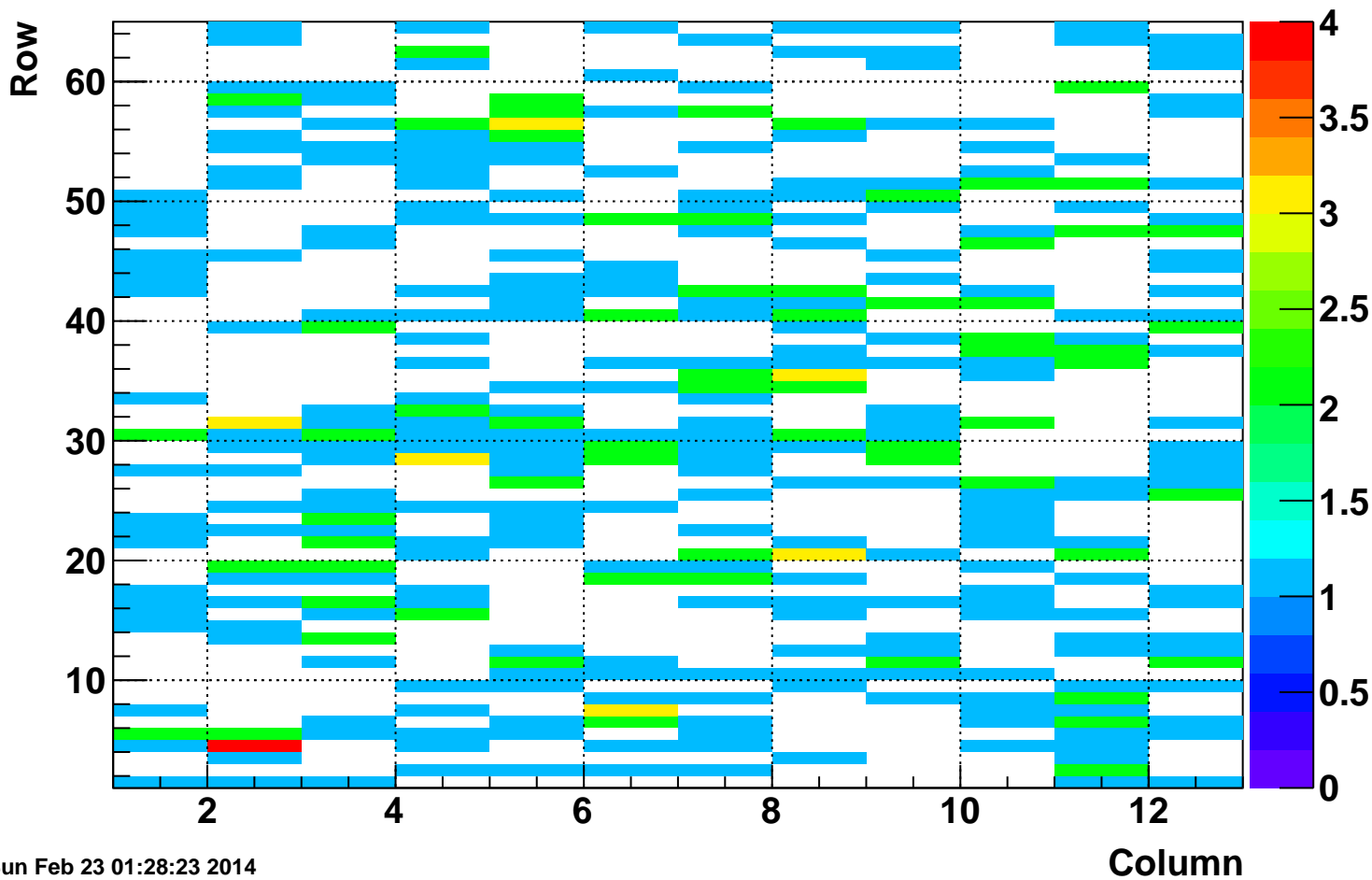
Number of raw hits vs. EventID: Ladder 1 Sensor 3

<rawhits>

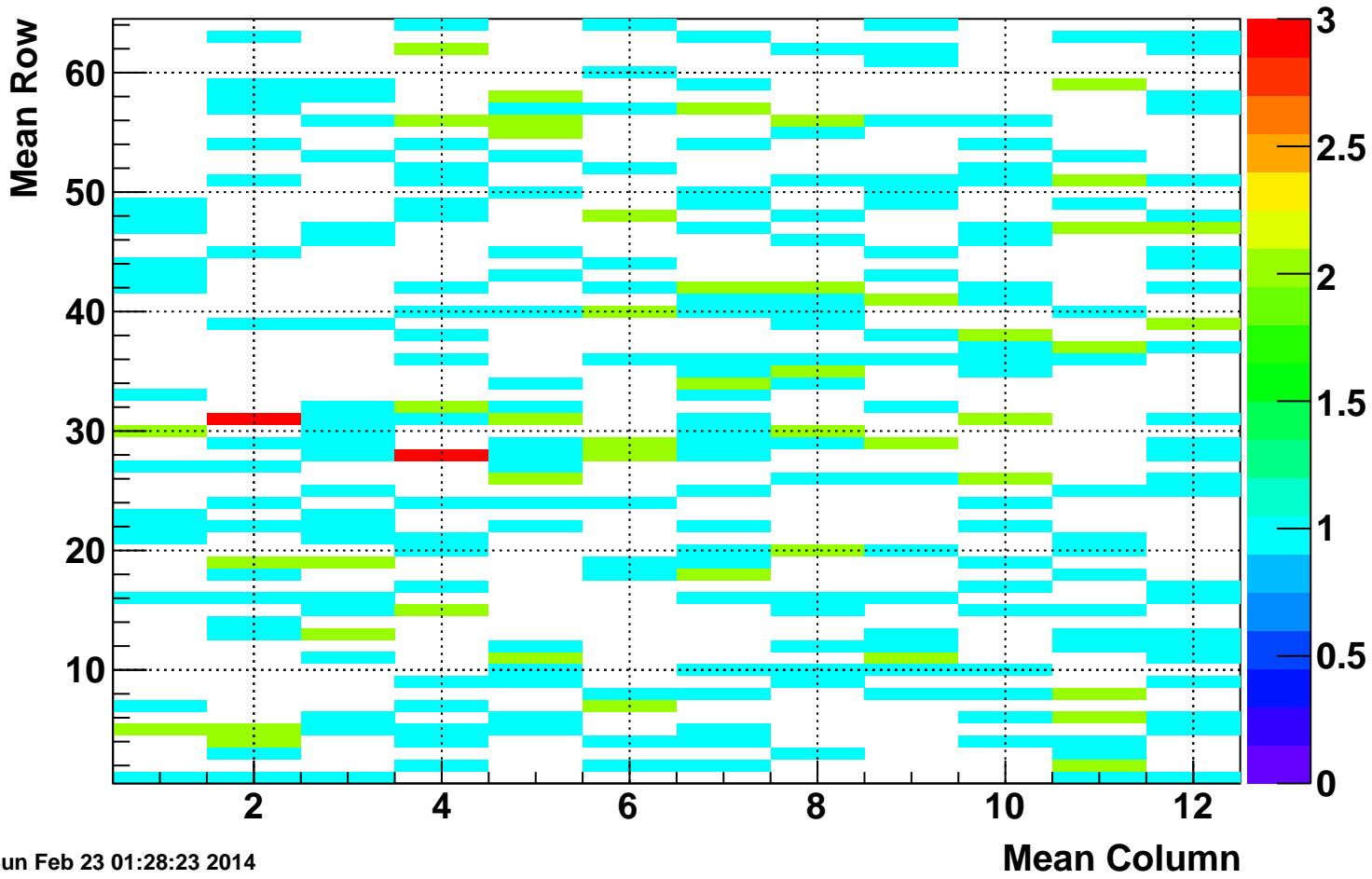


numOfRawHitsVsEventId_Sensor3	
Entries	453
Mean	1702
Mean y	0.6909
RMS	1000
RMS y	1.446

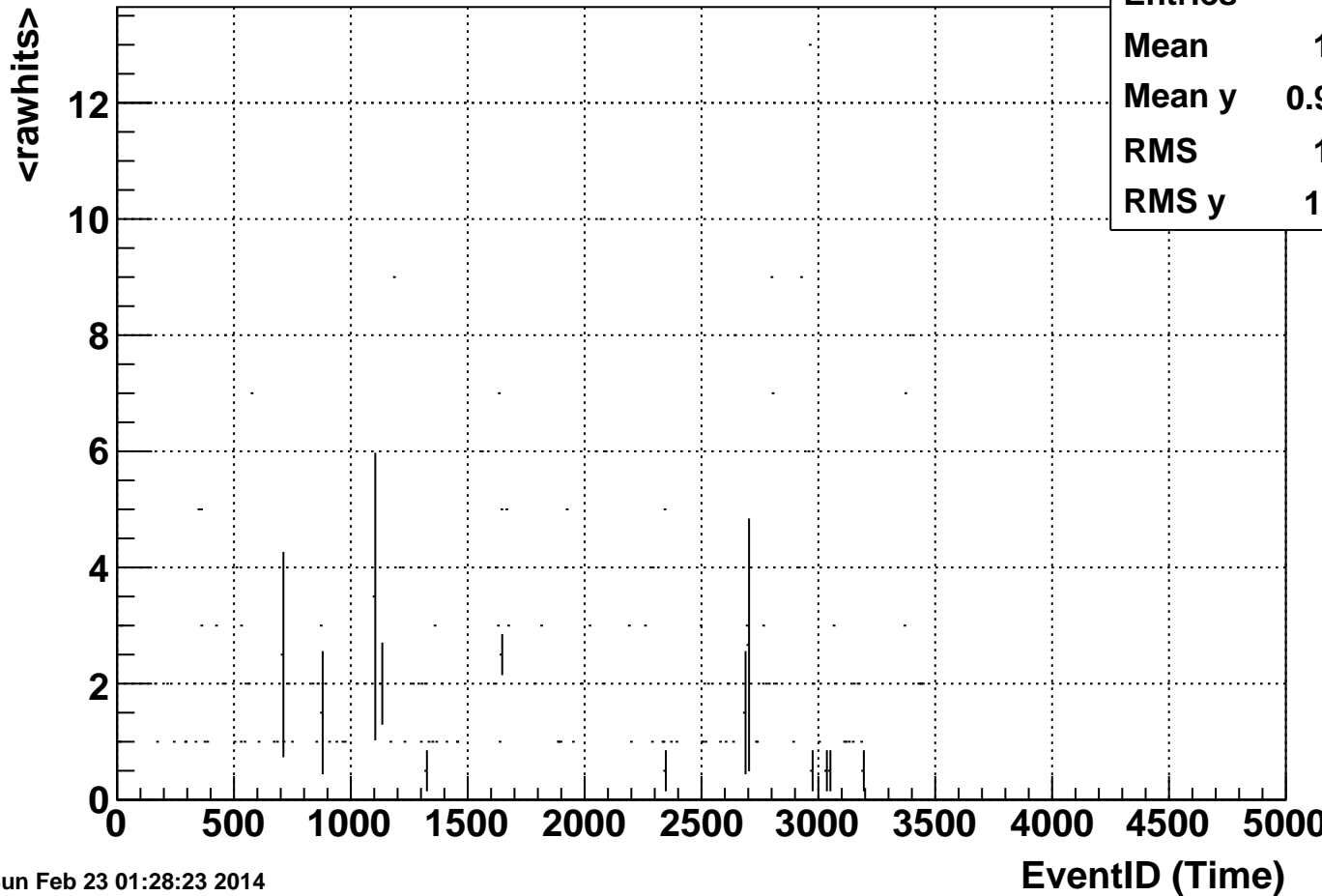
Raw Hit column vs. row: Ladder 1 Sensor 4



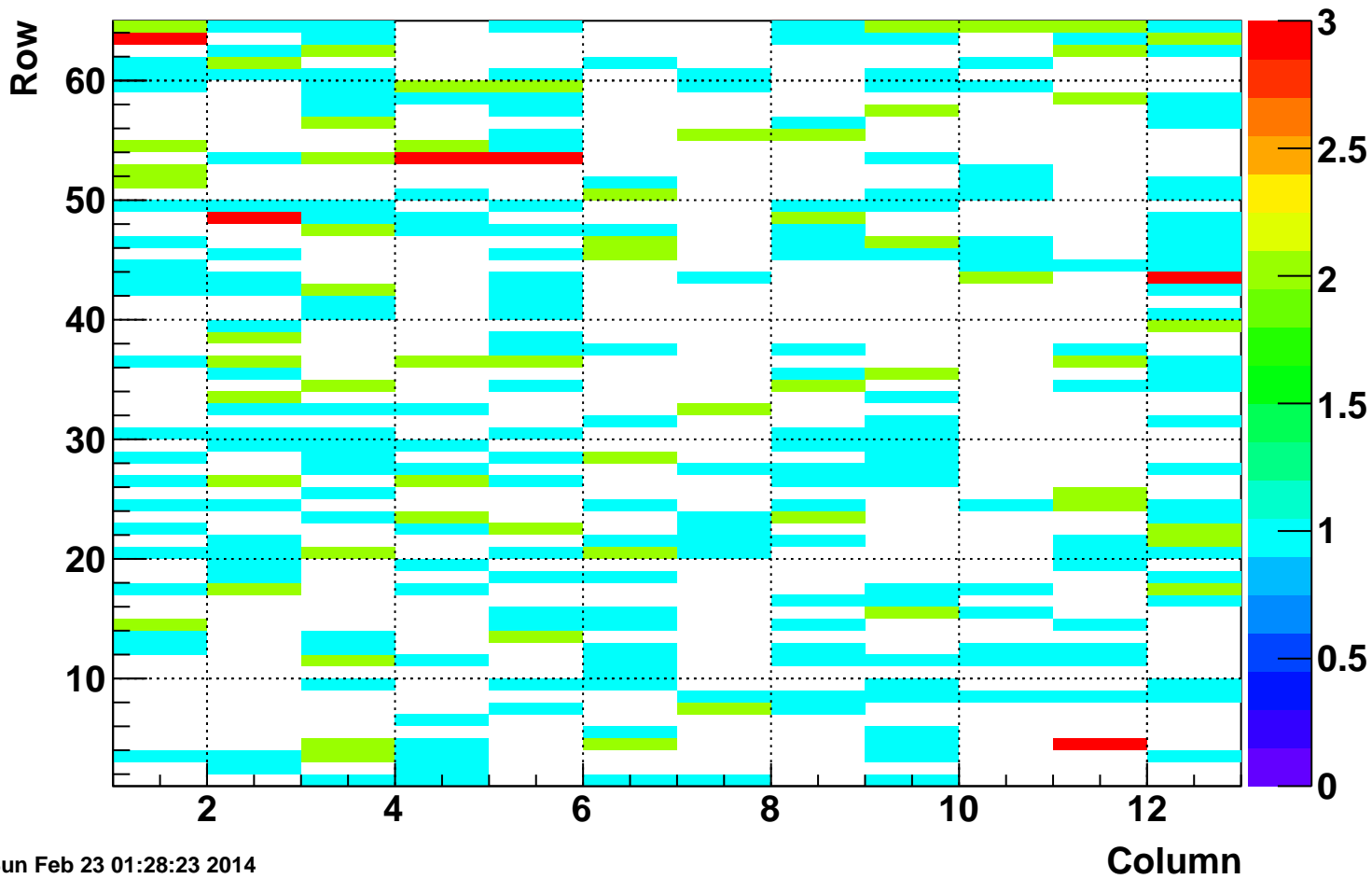
Hit mean column vs. mean row: Ladder 1 Sensor 4



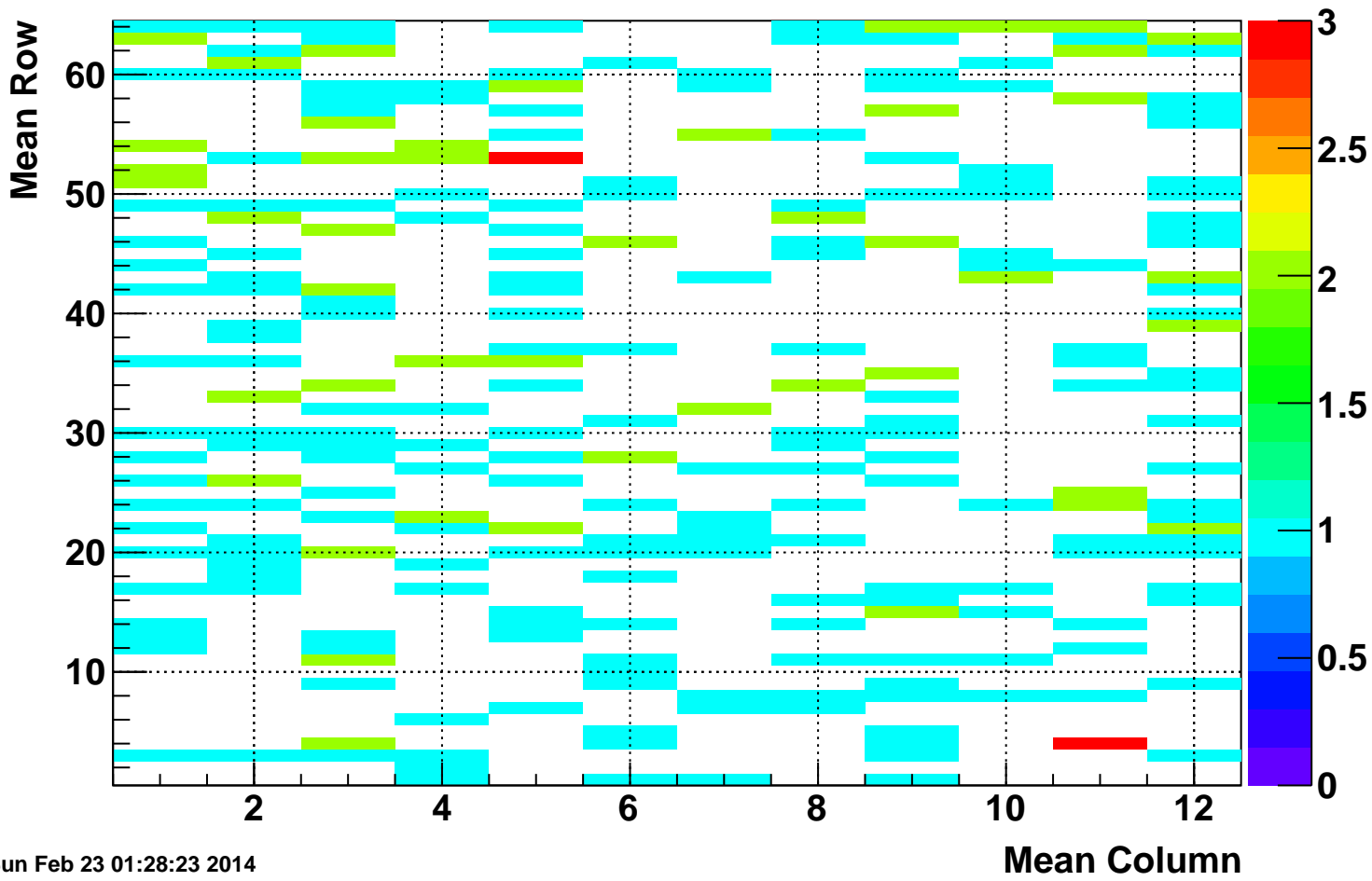
Number of raw hits vs. EventID: Ladder 1 Sensor 4



Raw Hit column vs. row: Ladder 1 Sensor 5



Hit mean column vs. mean row: Ladder 1 Sensor 5

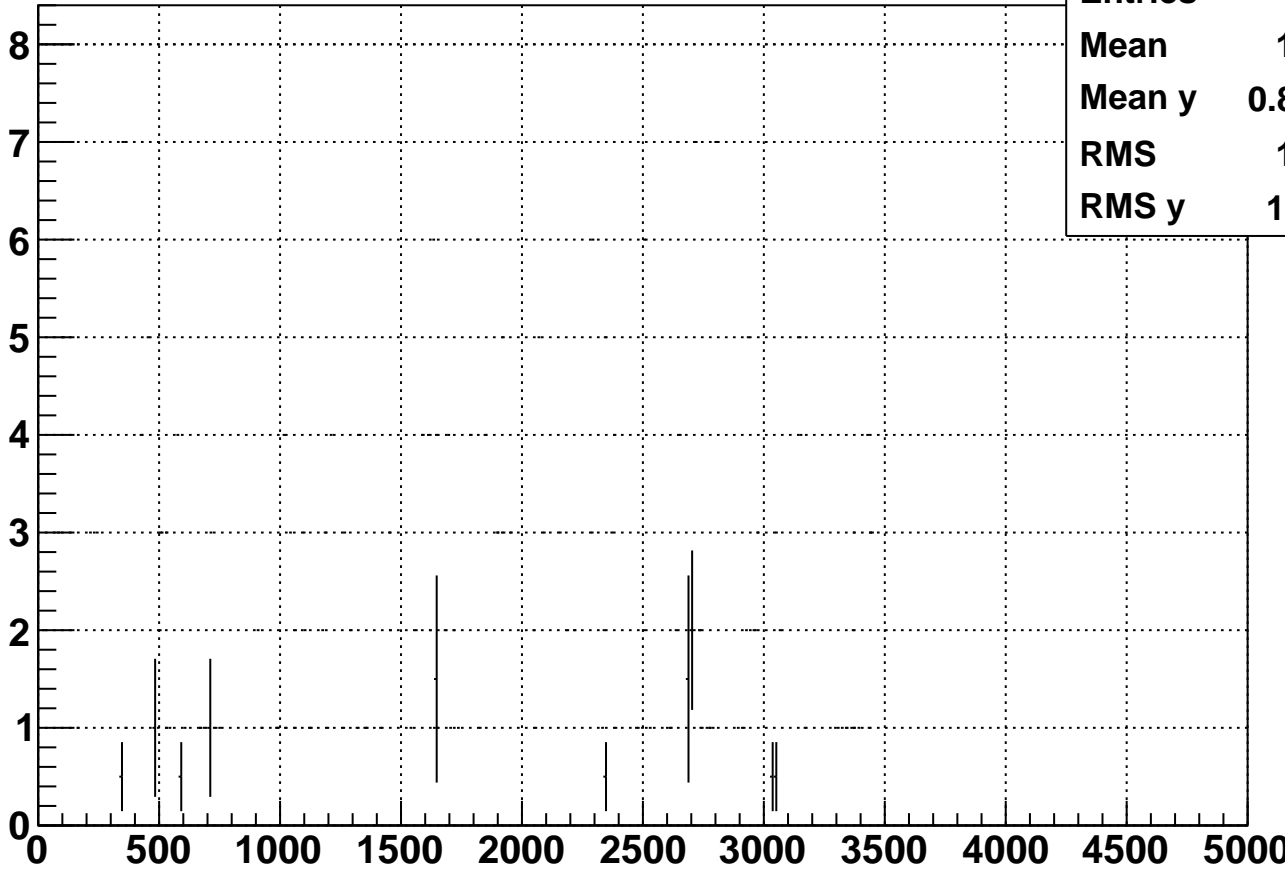


Number of raw hits vs. EventID: Ladder 1 Sensor 5

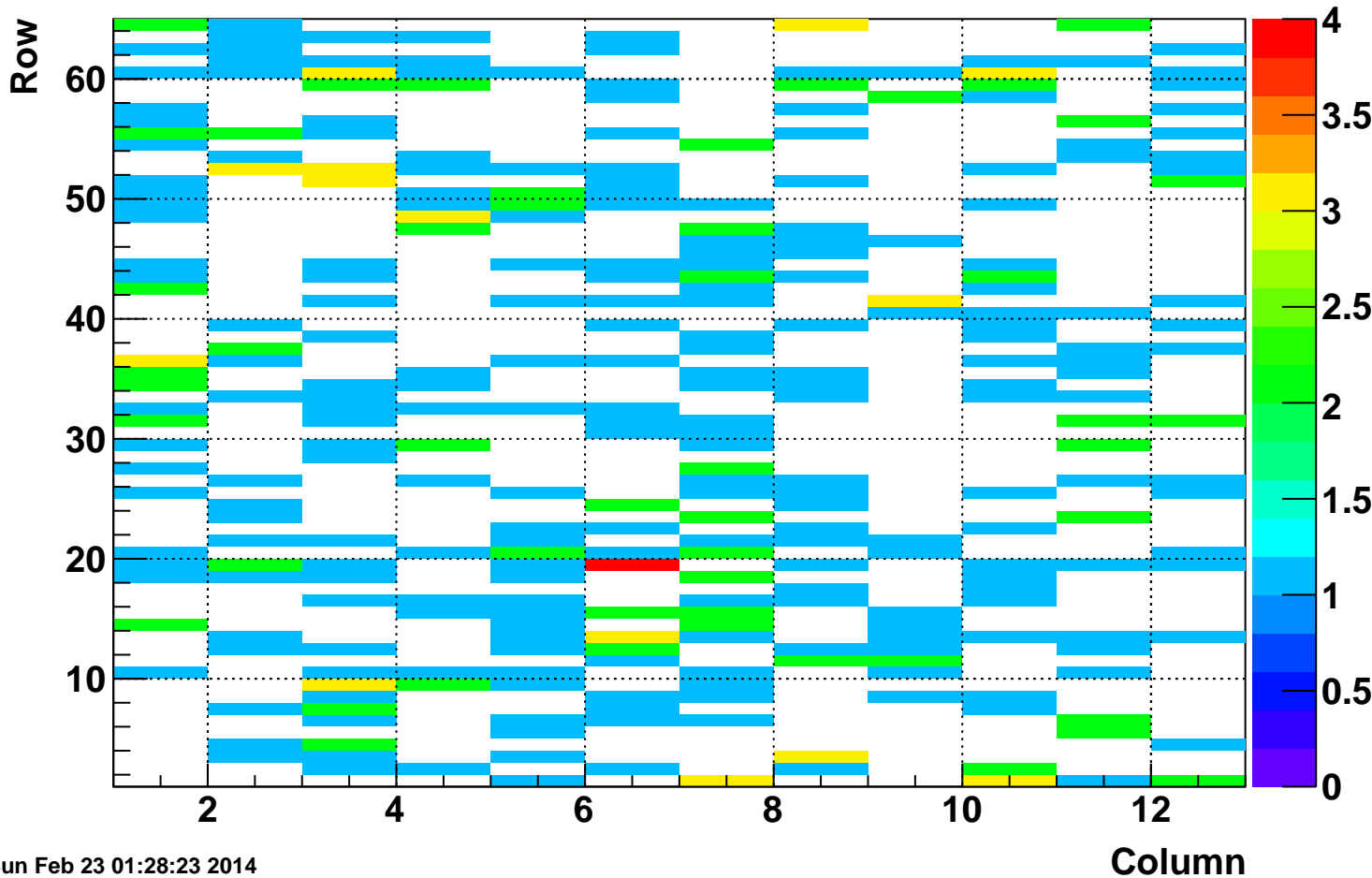
<rawhits>

numOfRawHitsVsEventId_Sensor5

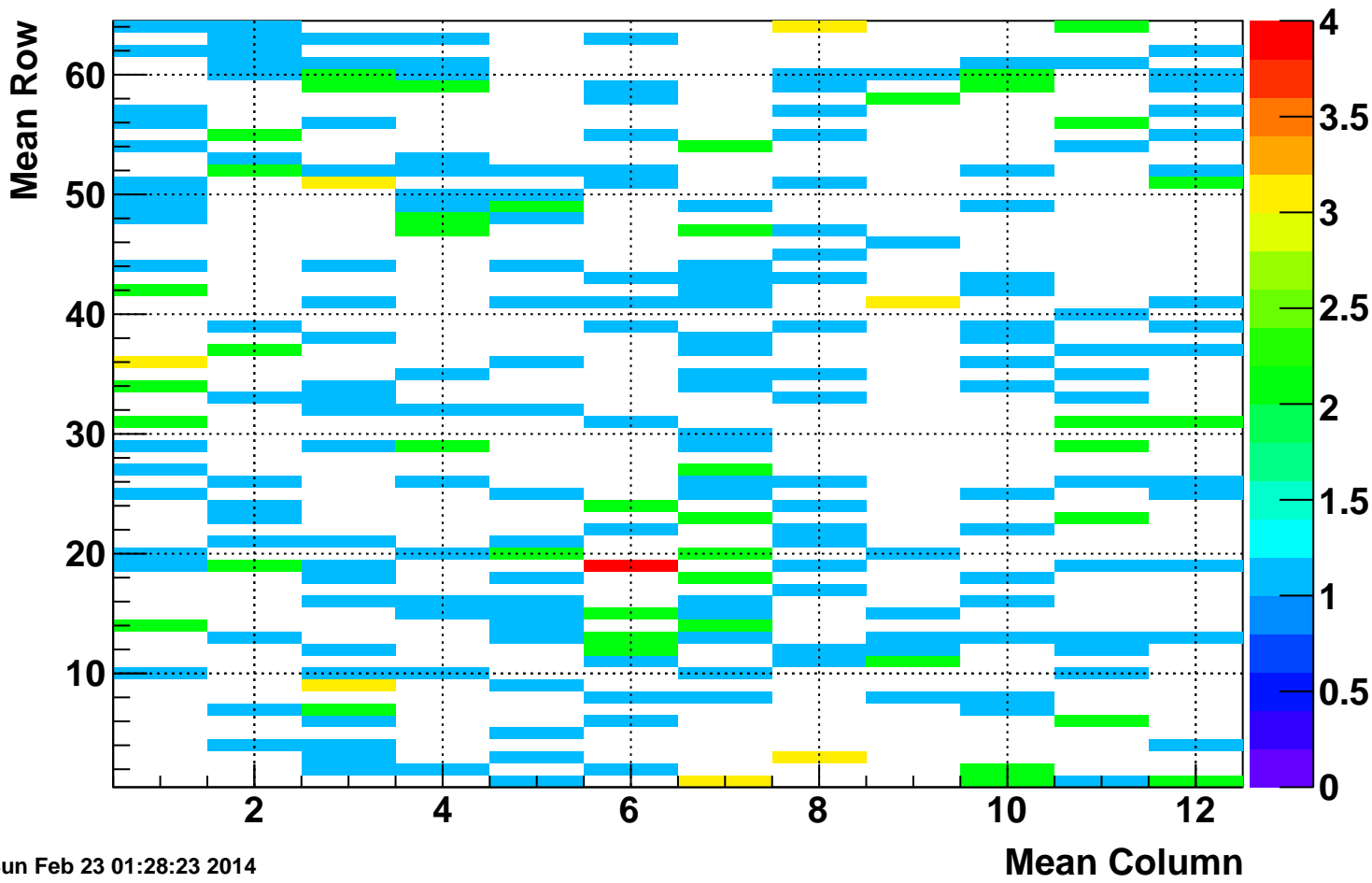
Entries	453
Mean	1702
Mean y	0.8013
RMS	1000
RMS y	1.495



Raw Hit column vs. row: Ladder 1 Sensor 6



Hit mean column vs. mean row: Ladder 1 Sensor 6

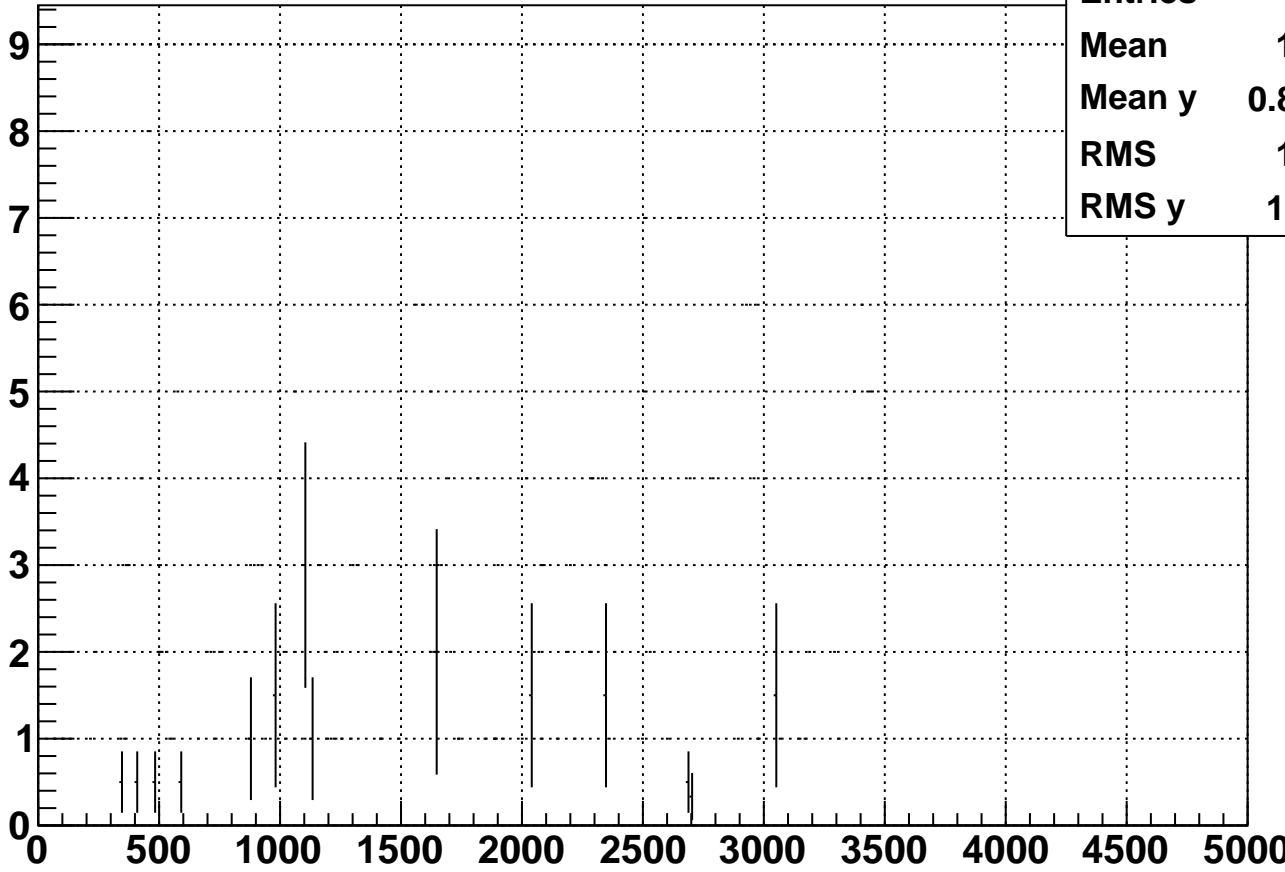


Number of raw hits vs. EventID: Ladder 1 Sensor 6

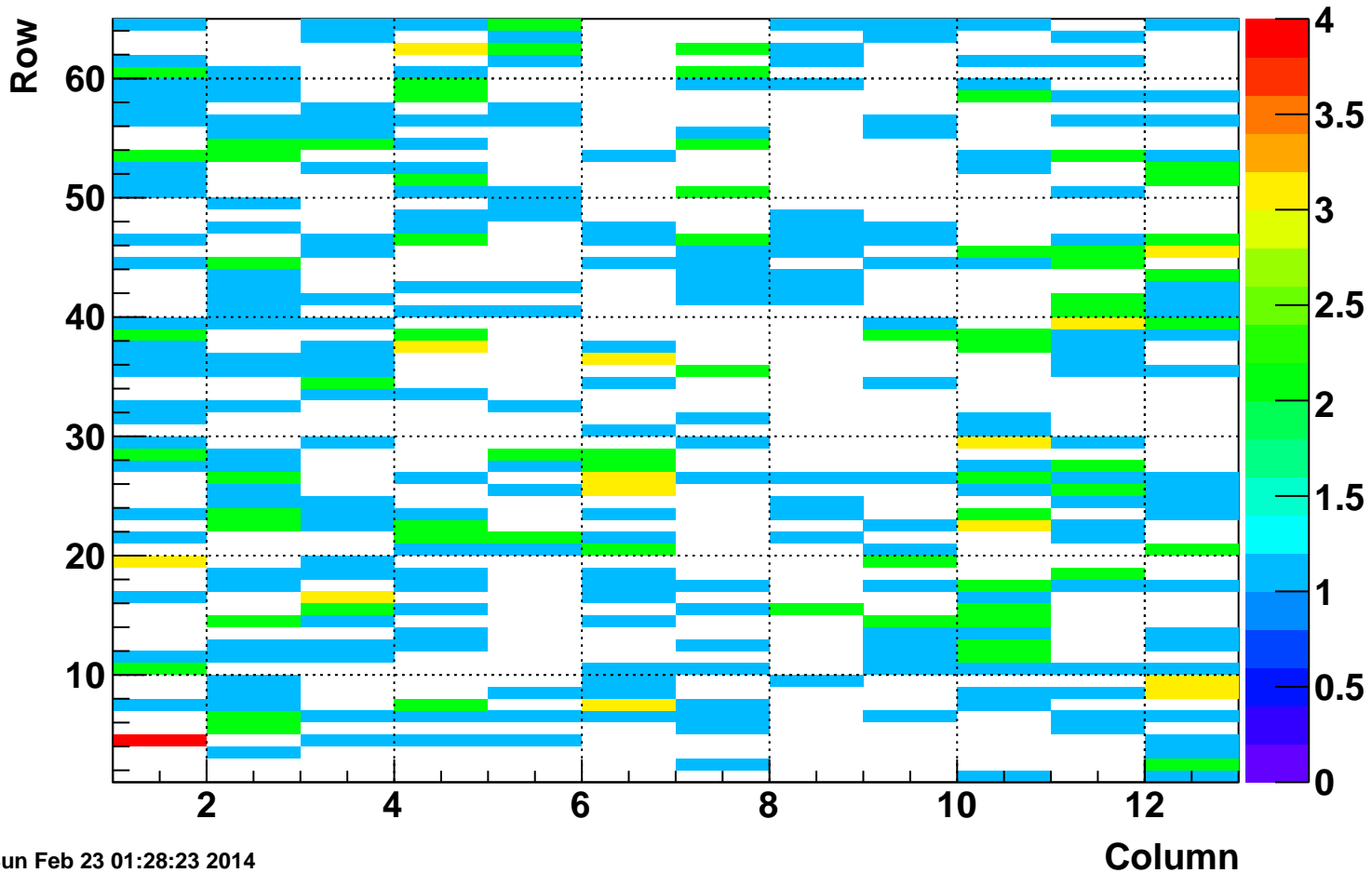
<rawhits>

numOfRawHitsVsEventId_Sensor6

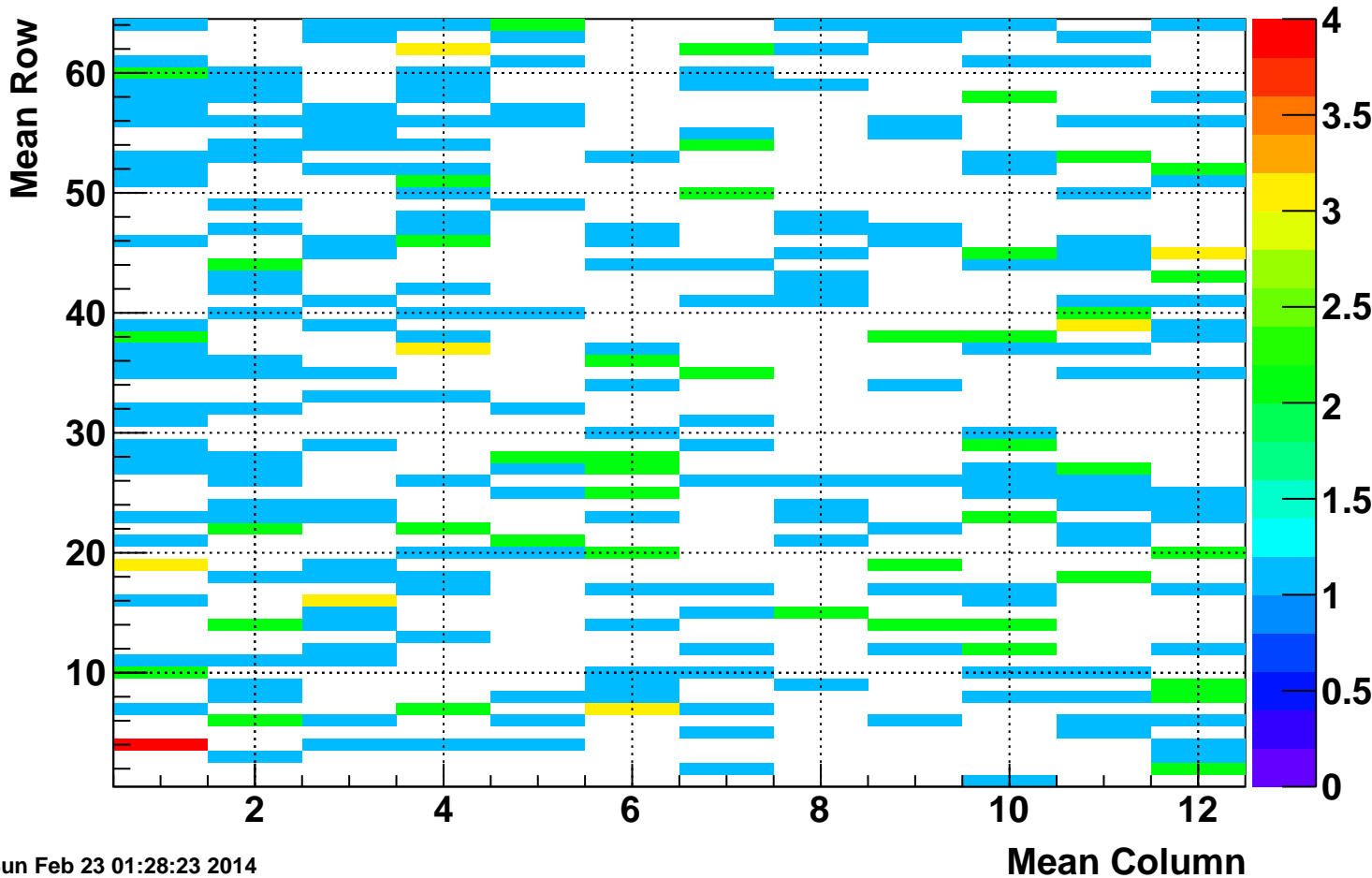
Entries	453
Mean	1702
Mean y	0.8278
RMS	1000
RMS y	1.632



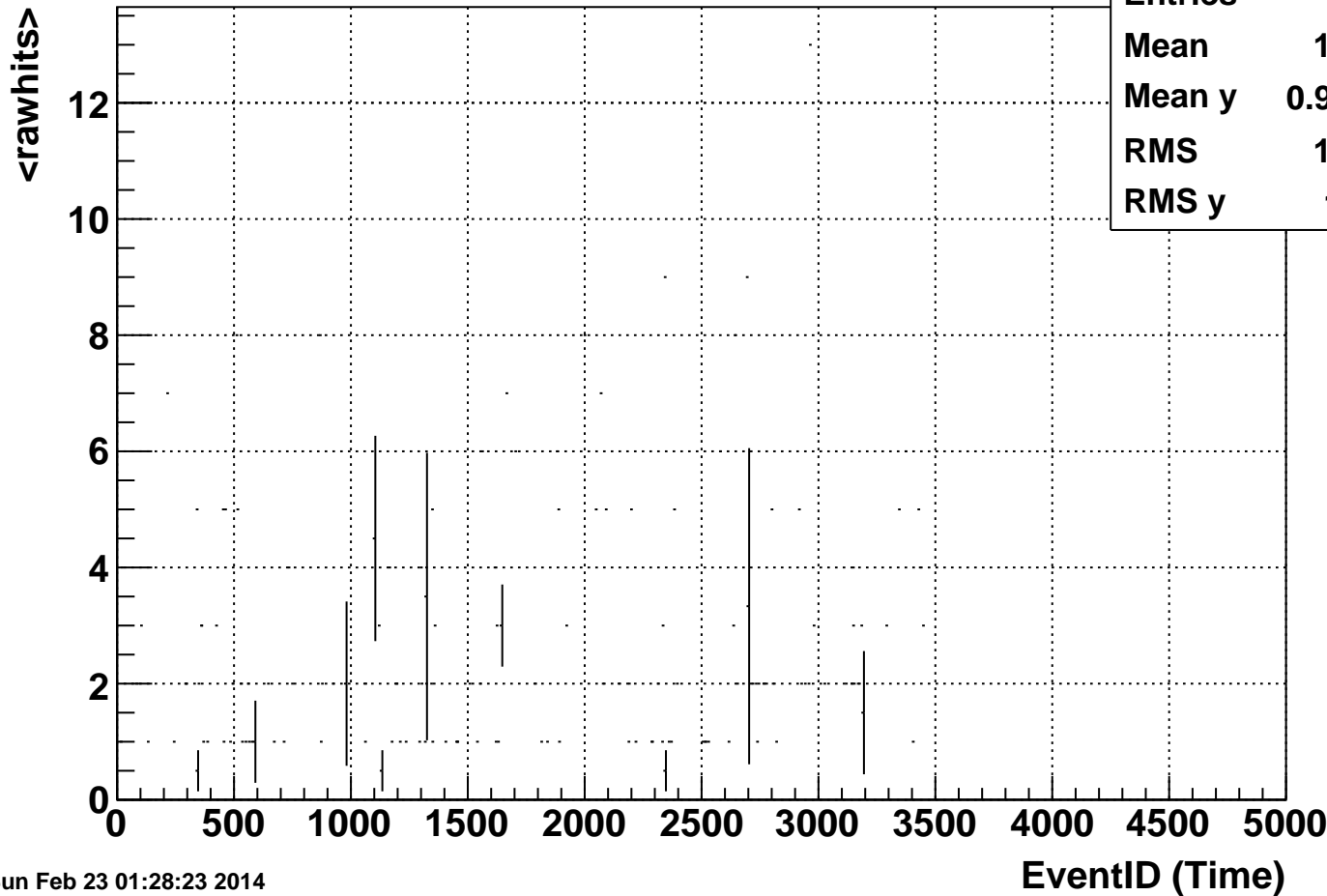
Raw Hit column vs. row: Ladder 2 Sensor 1



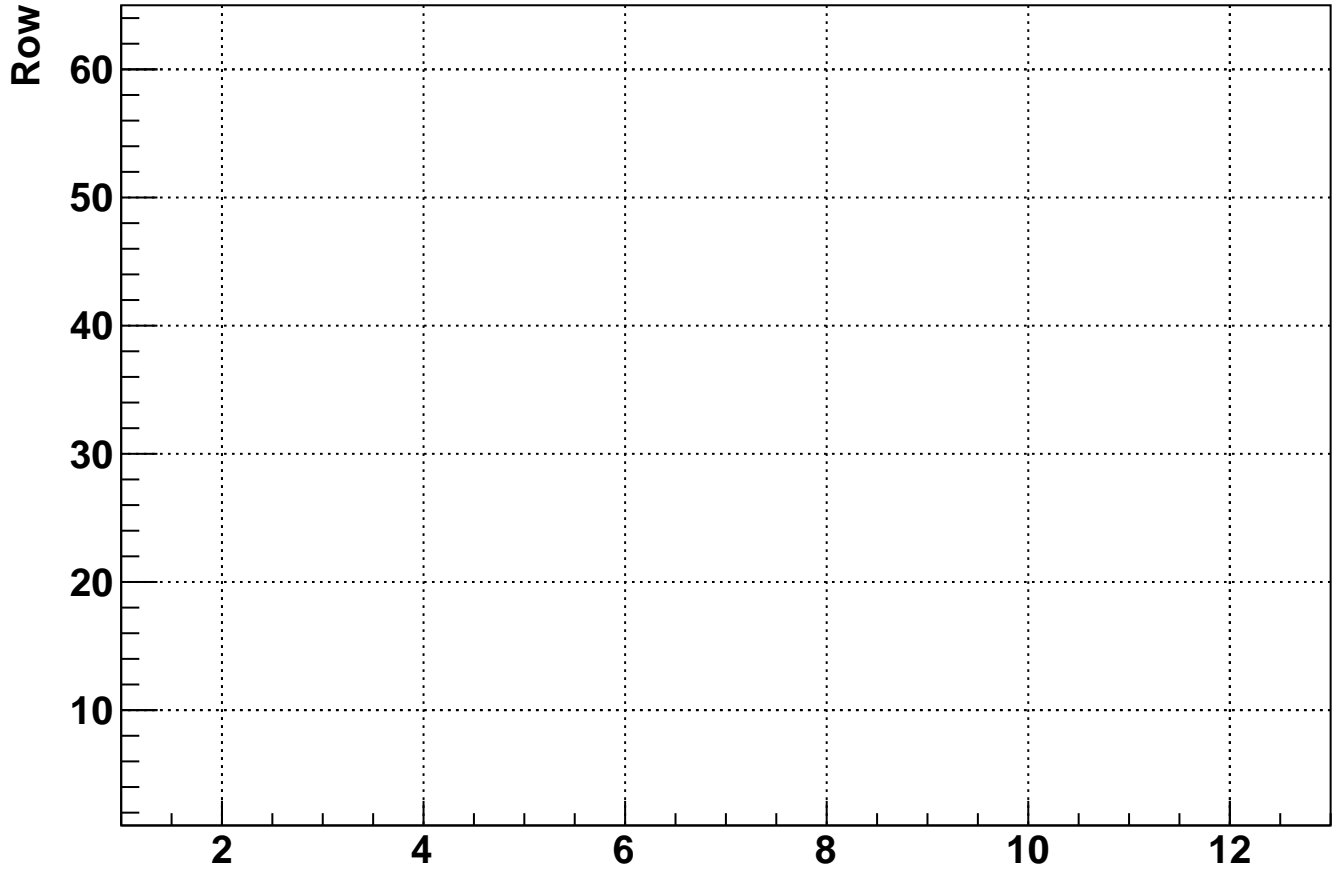
Hit mean column vs. mean row: Ladder 2 Sensor 1



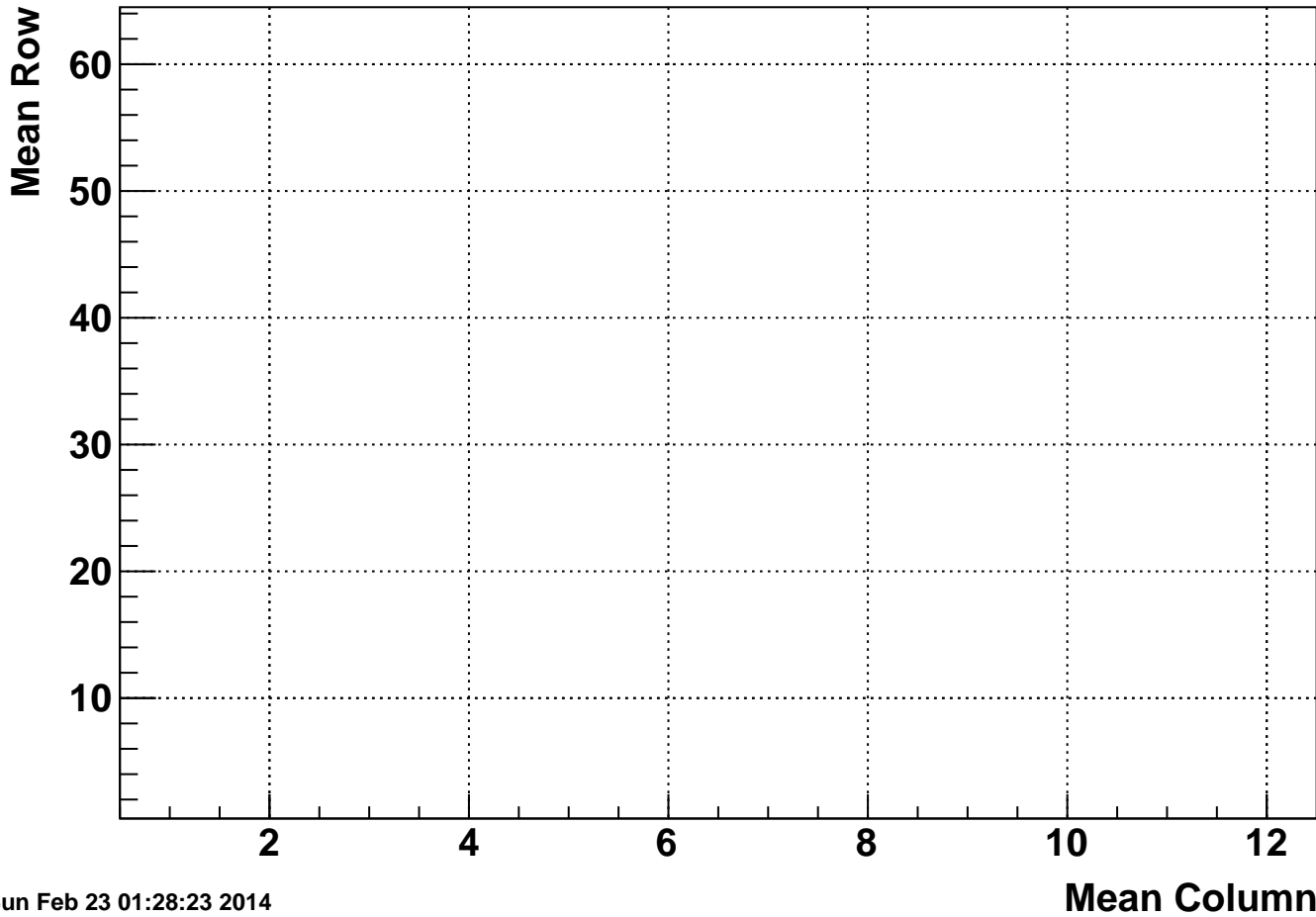
Number of raw hits vs. EventID: Ladder 2 Sensor 1



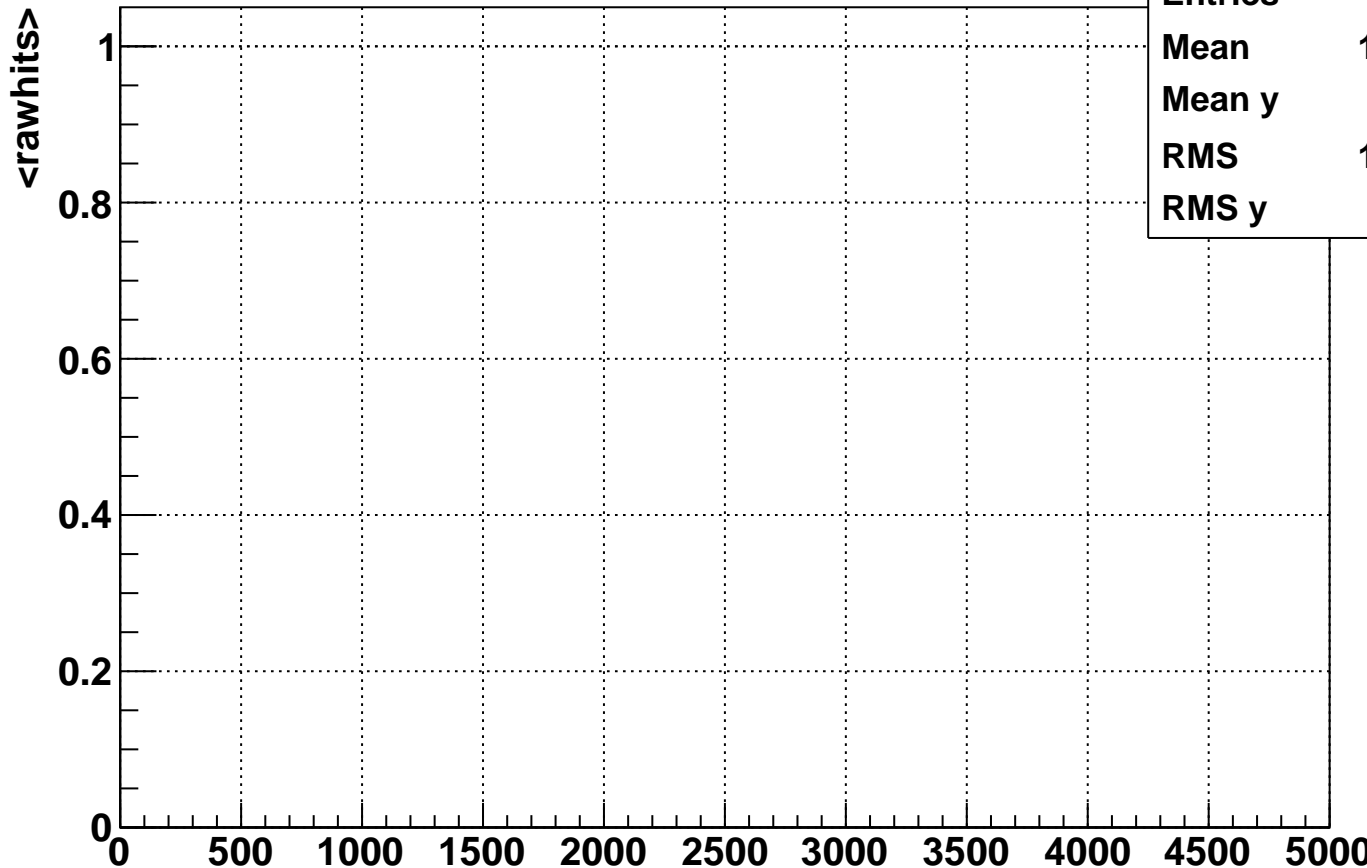
Raw Hit column vs. row: Ladder 2 Sensor 2



Hit mean column vs. mean row: Ladder 2 Sensor 2

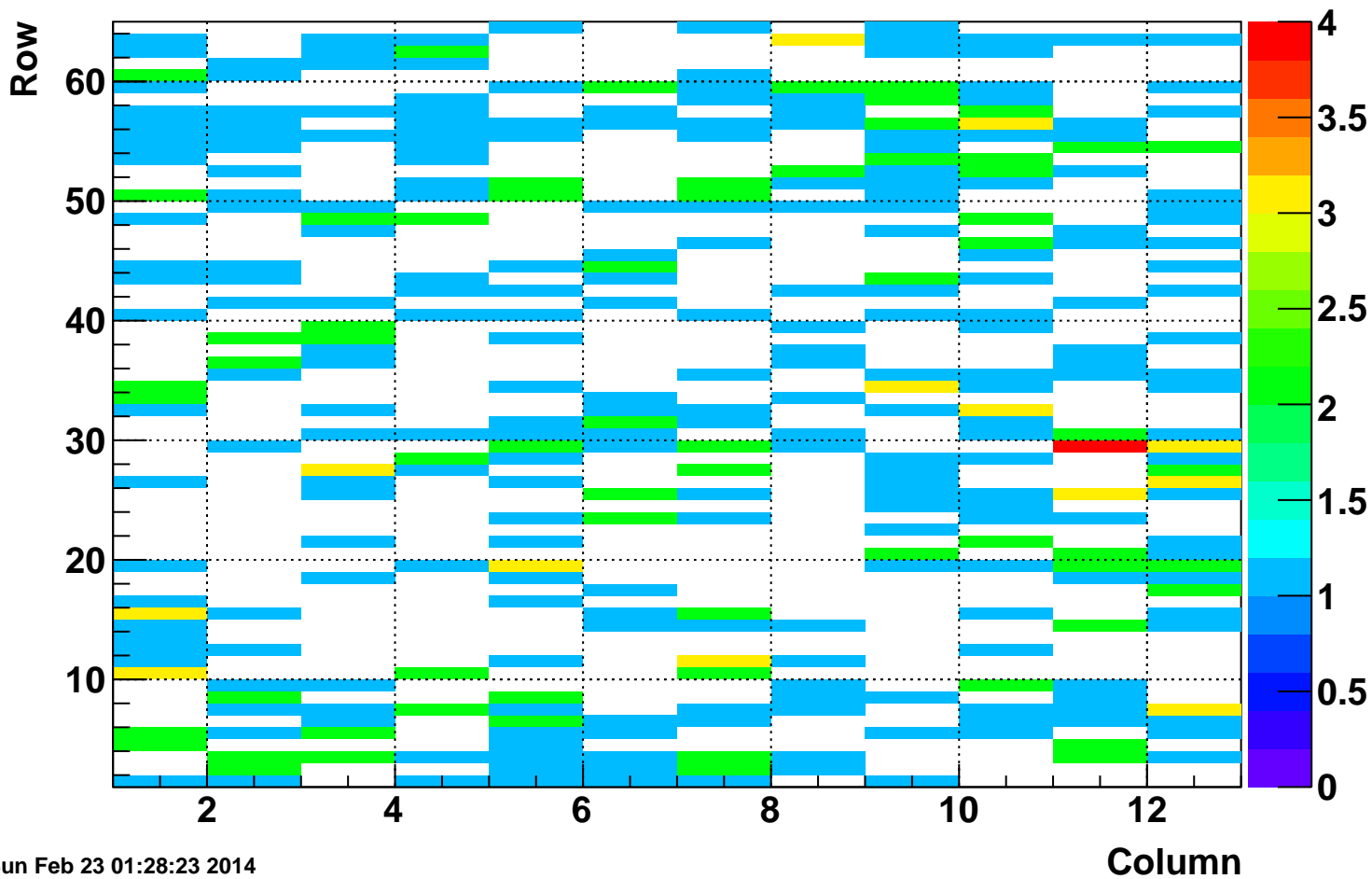


Number of raw hits vs. EventID: Ladder 2 Sensor 2

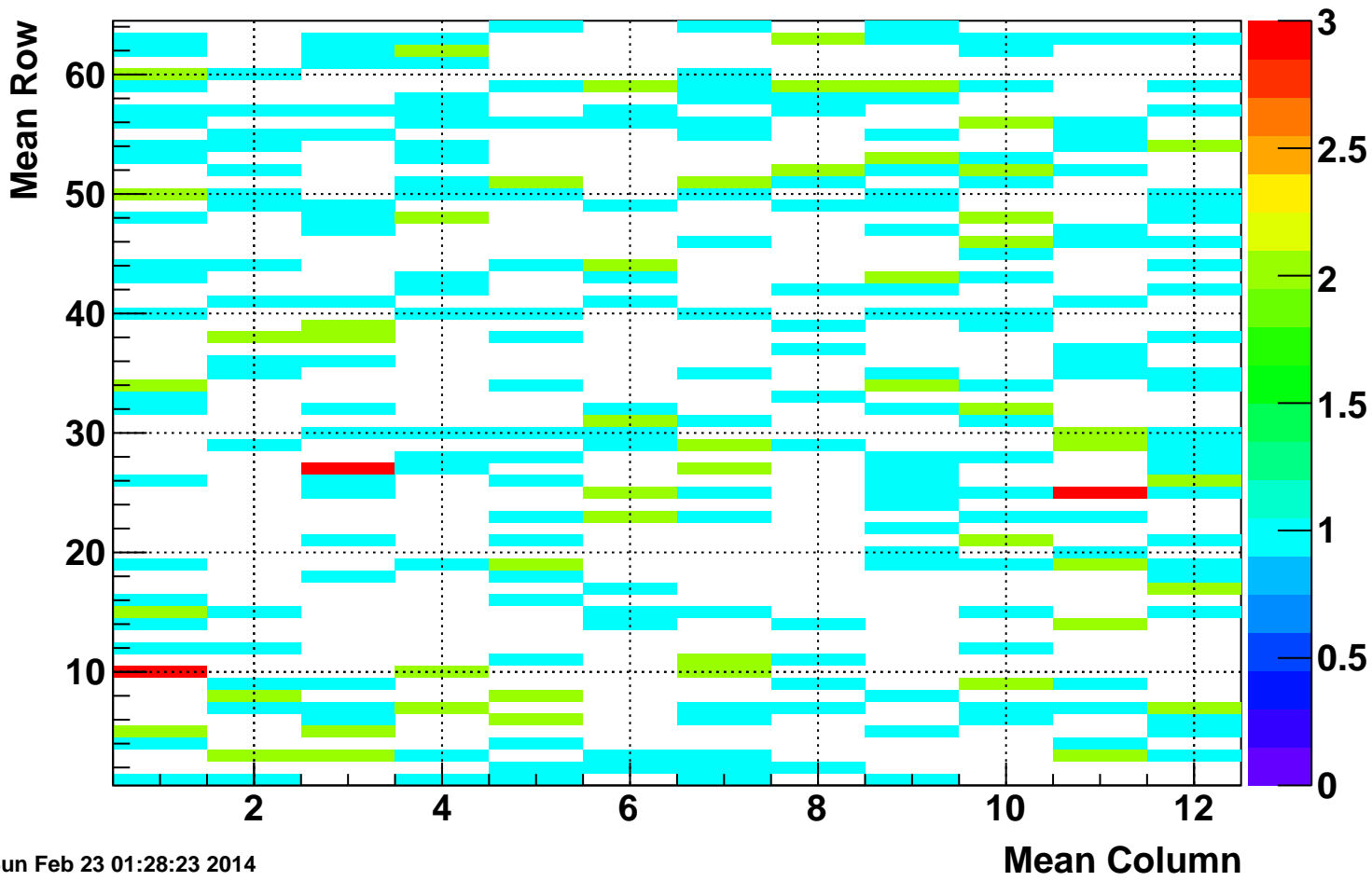


numOfRawHitsVsEventId_Sensor8	
Entries	453
Mean	1702
Mean y	0
RMS	1000
RMS y	0

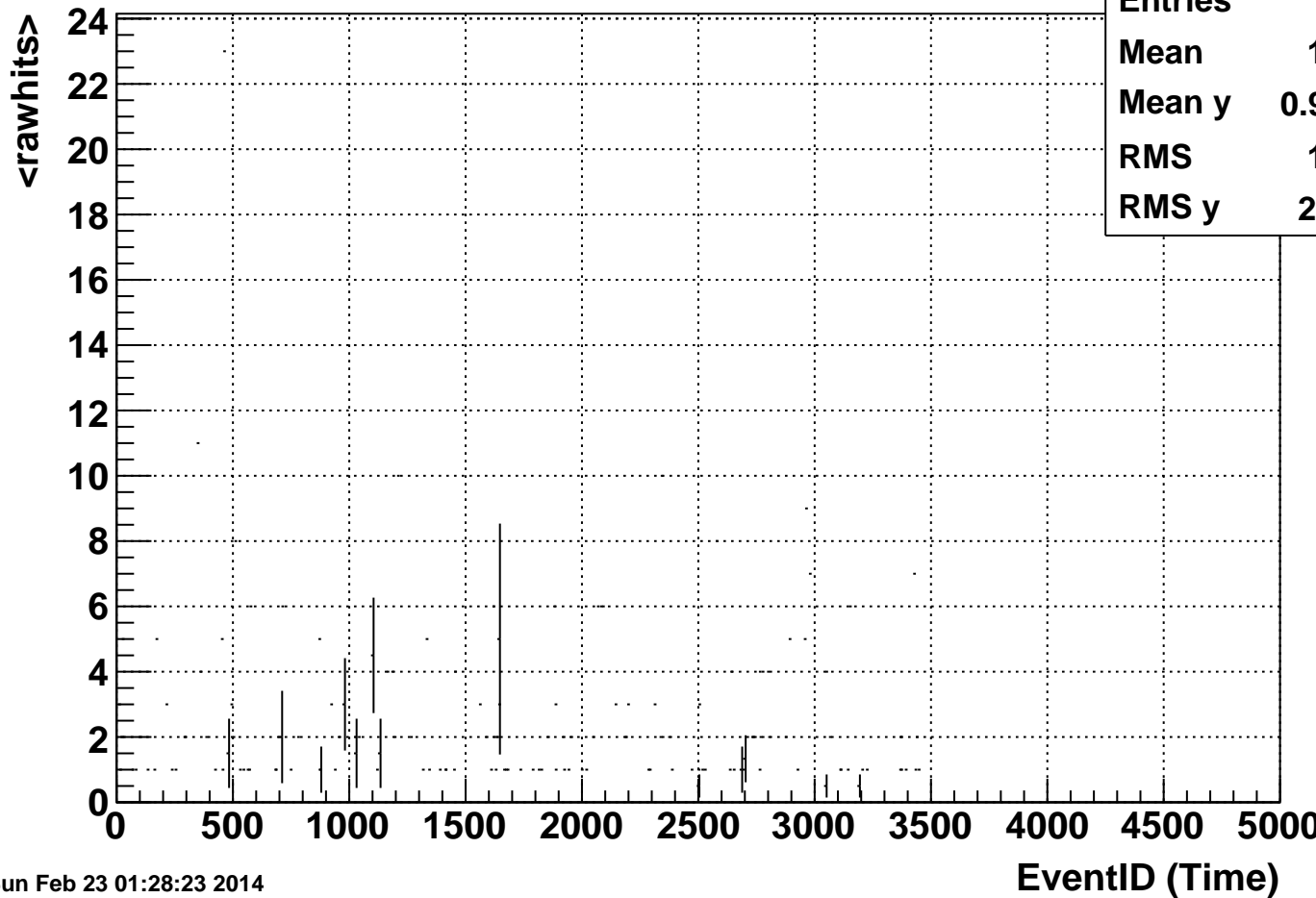
Raw Hit column vs. row: Ladder 2 Sensor 3



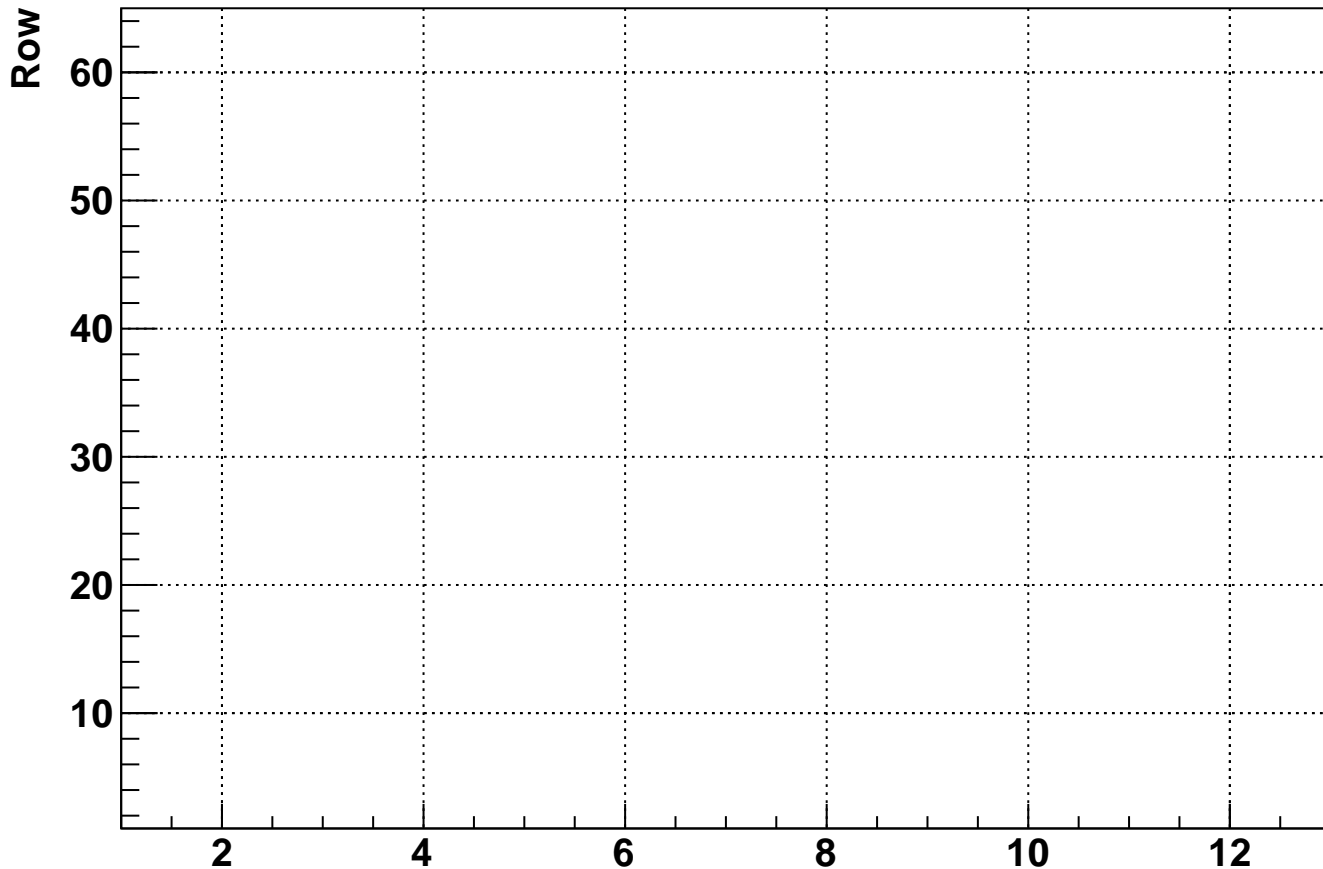
Hit mean column vs. mean row: Ladder 2 Sensor 3



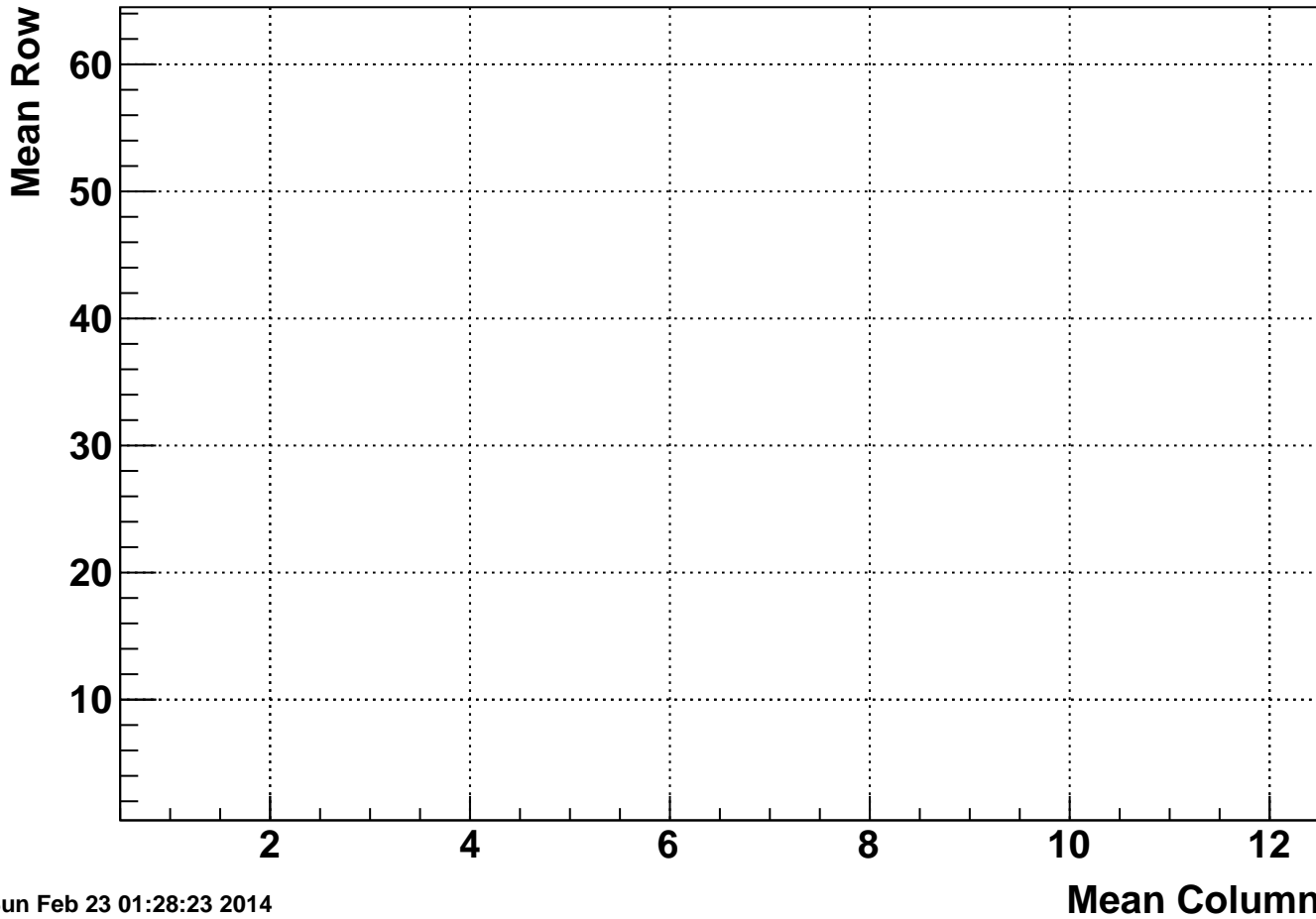
Number of raw hits vs. EventID: Ladder 2 Sensor 3



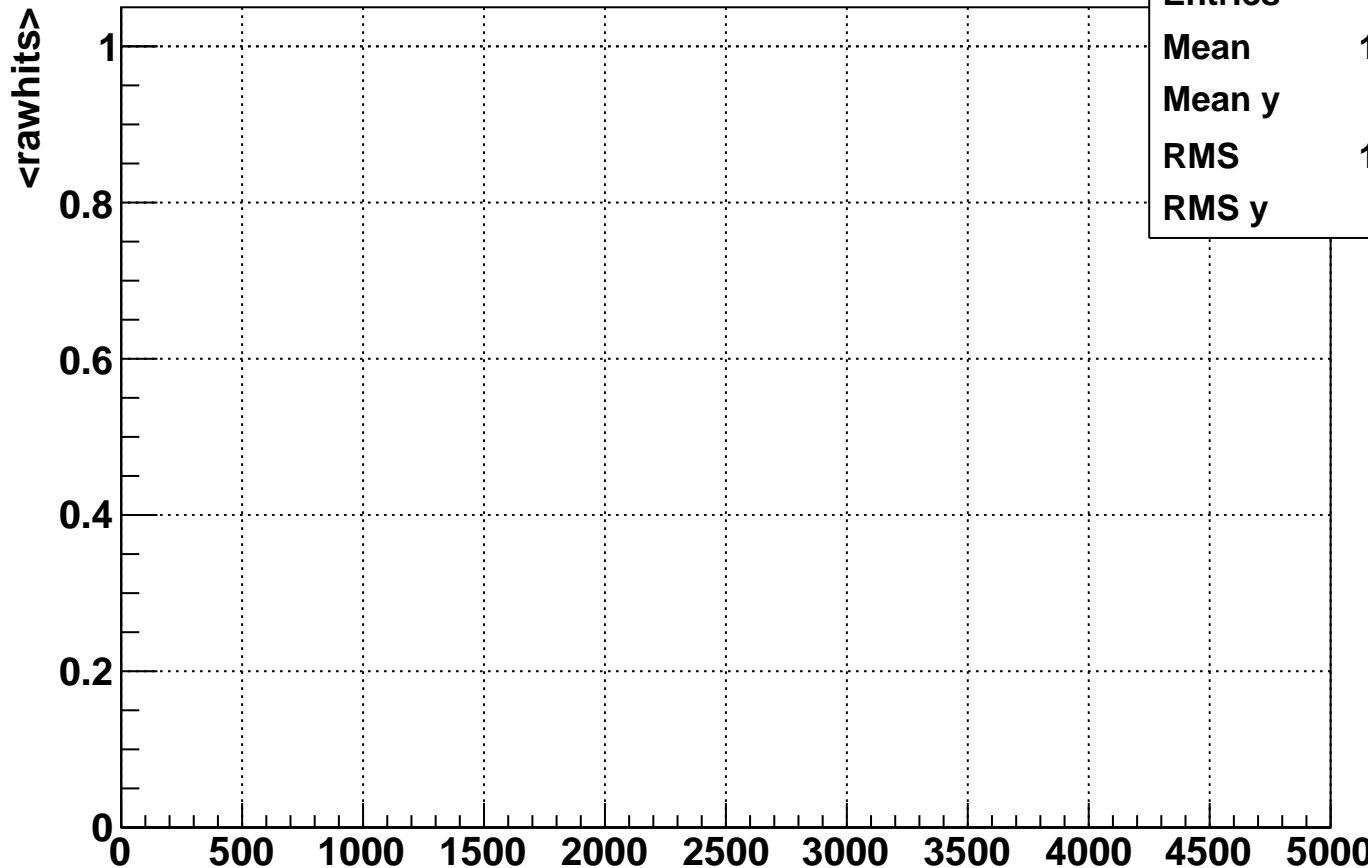
Raw Hit column vs. row: Ladder 2 Sensor 4



Hit mean column vs. mean row: Ladder 2 Sensor 4

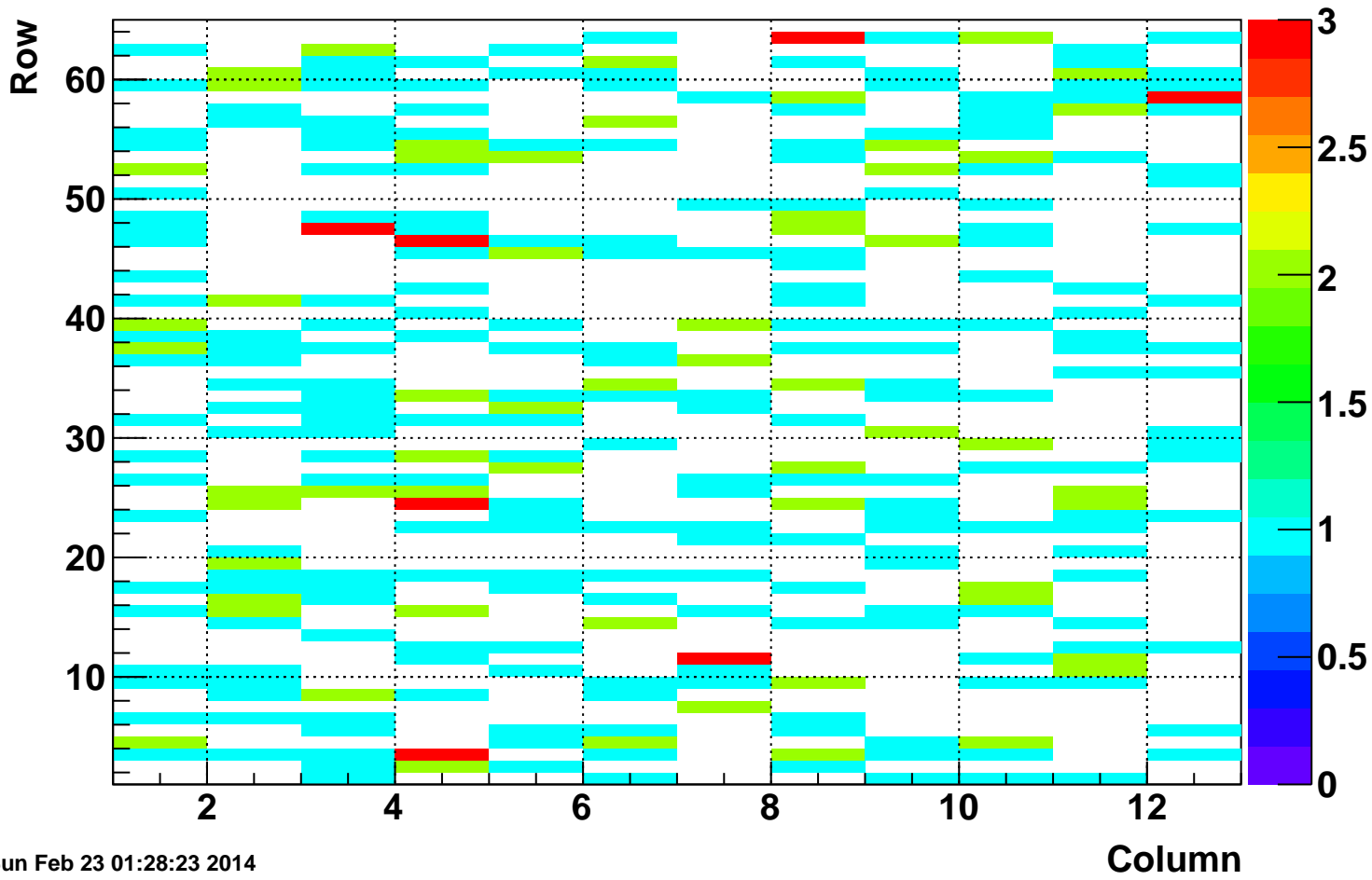


Number of raw hits vs. EventID: Ladder 2 Sensor 4

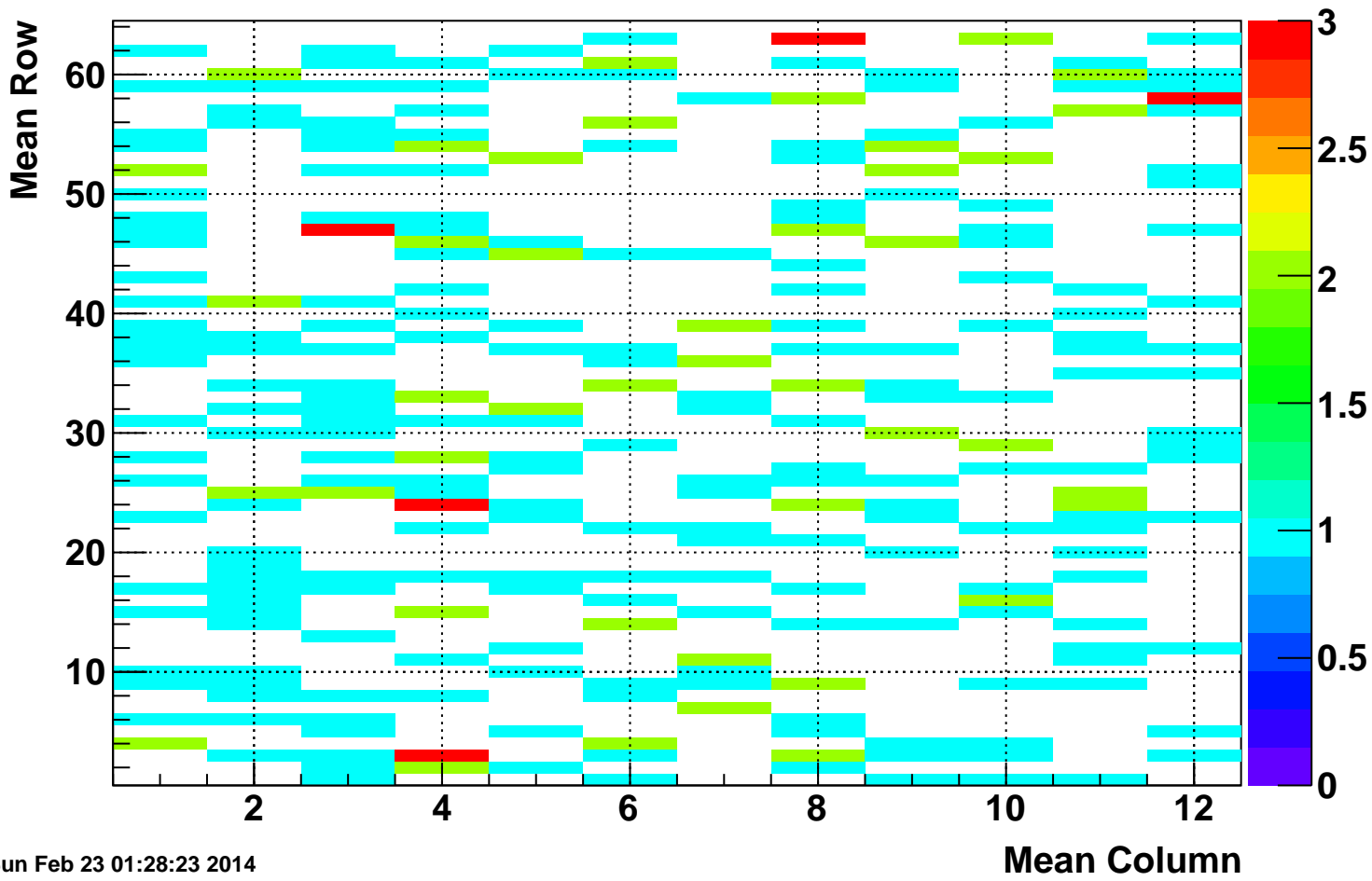


numOfRawHitsVsEventId_Sensor10	
Entries	453
Mean	1702
Mean y	0
RMS	1000
RMS y	0

Raw Hit column vs. row: Ladder 2 Sensor 5



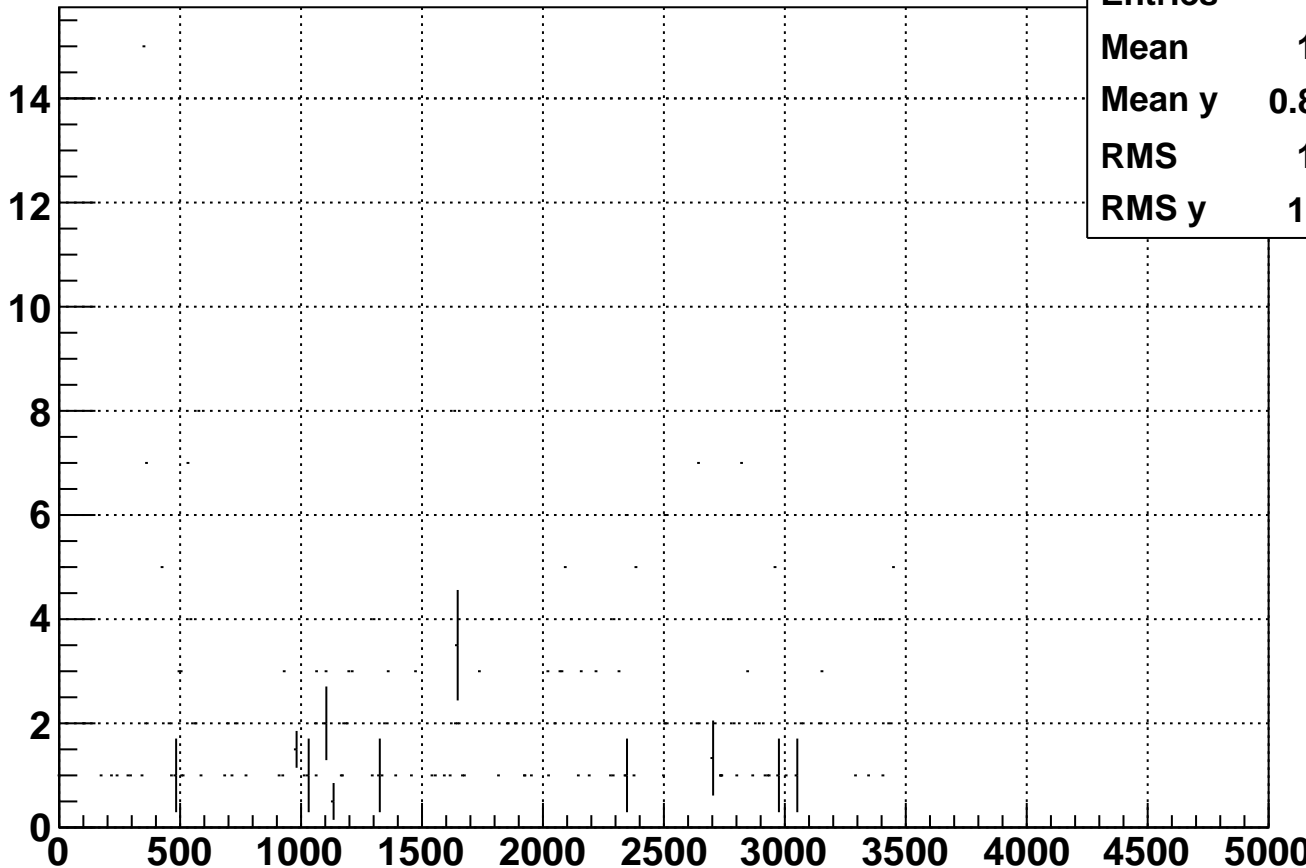
Hit mean column vs. mean row: Ladder 2 Sensor 5



Number of raw hits vs. EventID: Ladder 2 Sensor 5

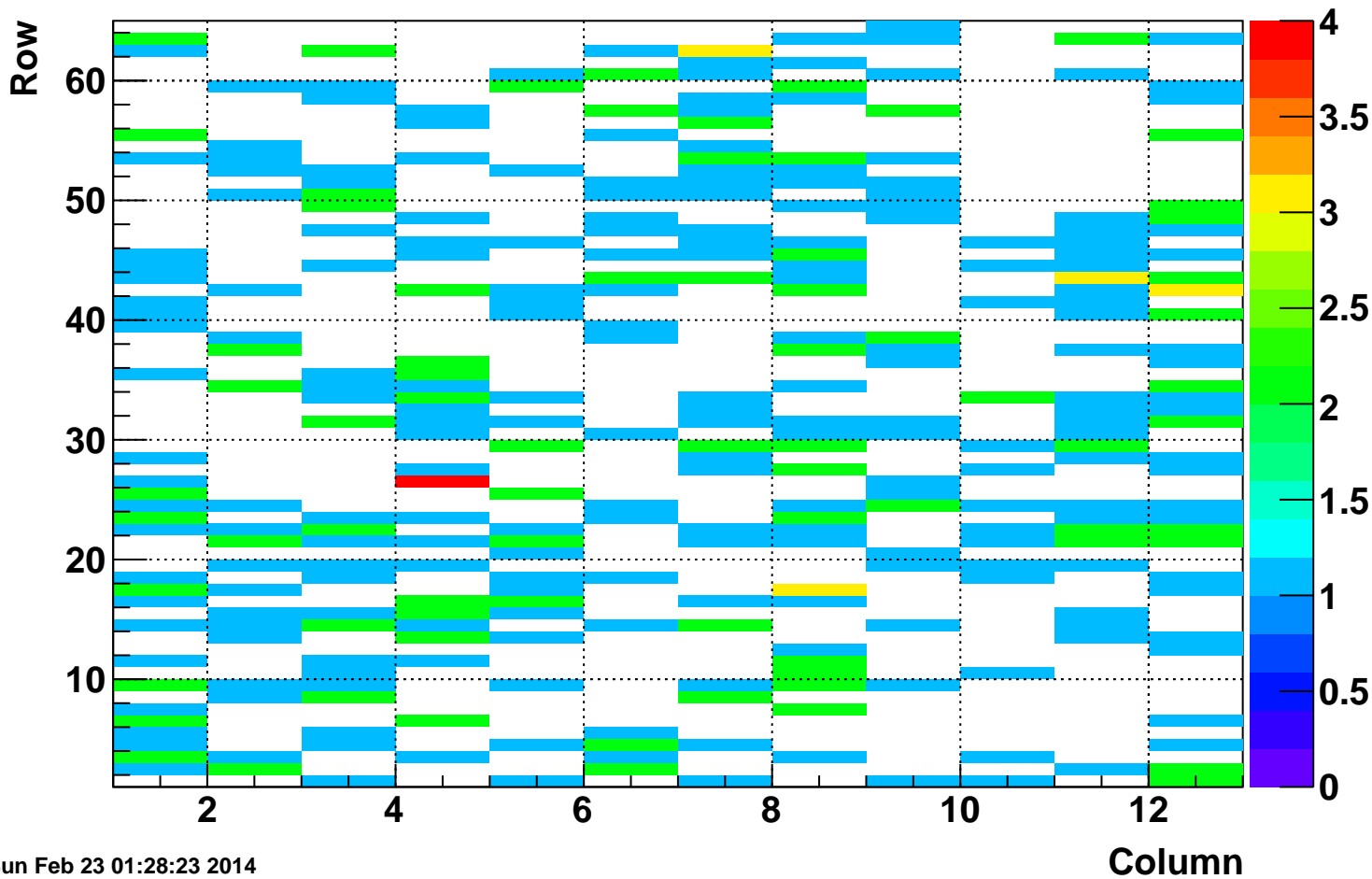
numOfRawHitsVsEventId_Sensor11

<rawhits>

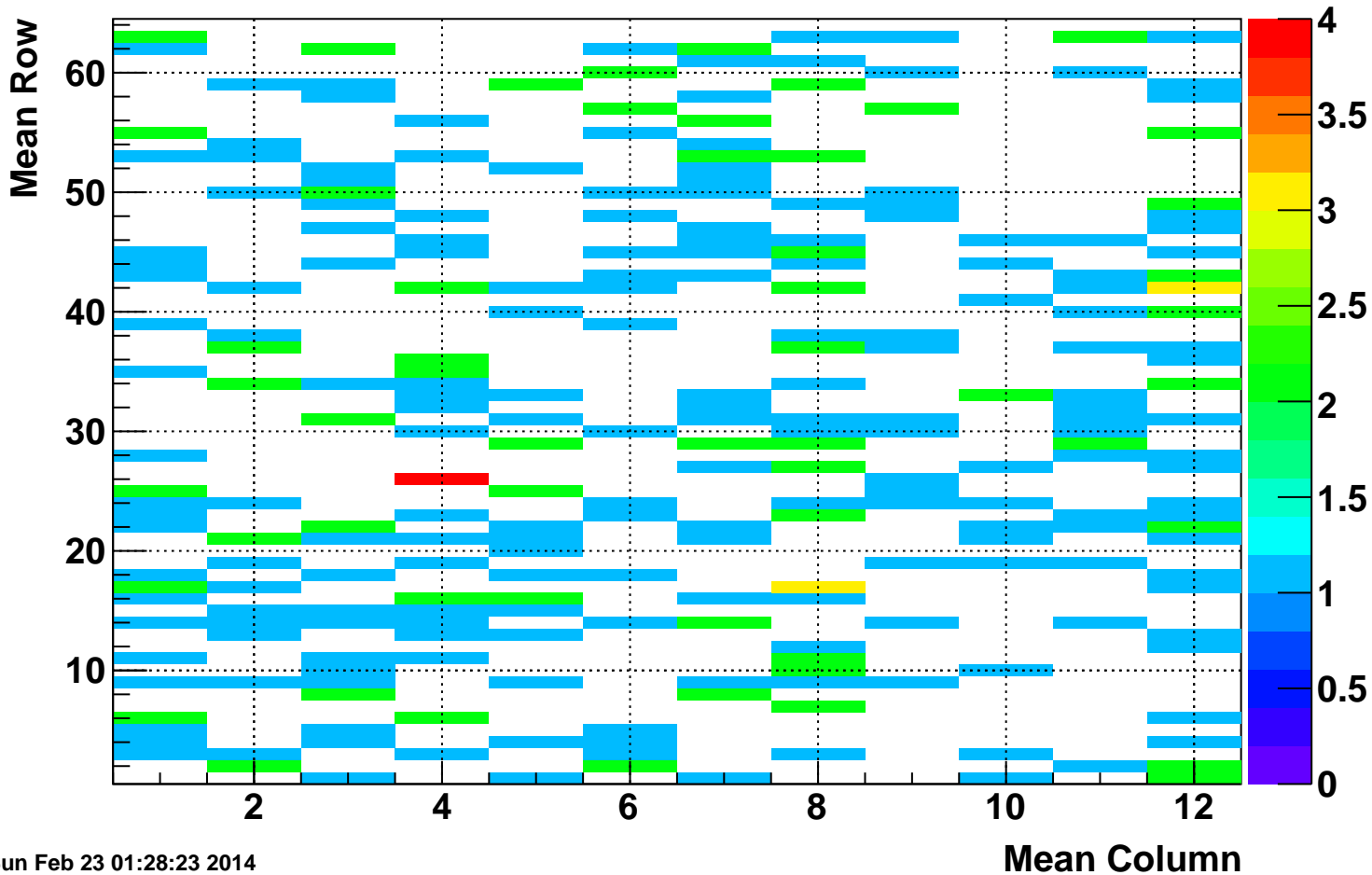


Entries	453
Mean	1702
Mean y	0.8035
RMS	1000
RMS y	1.662

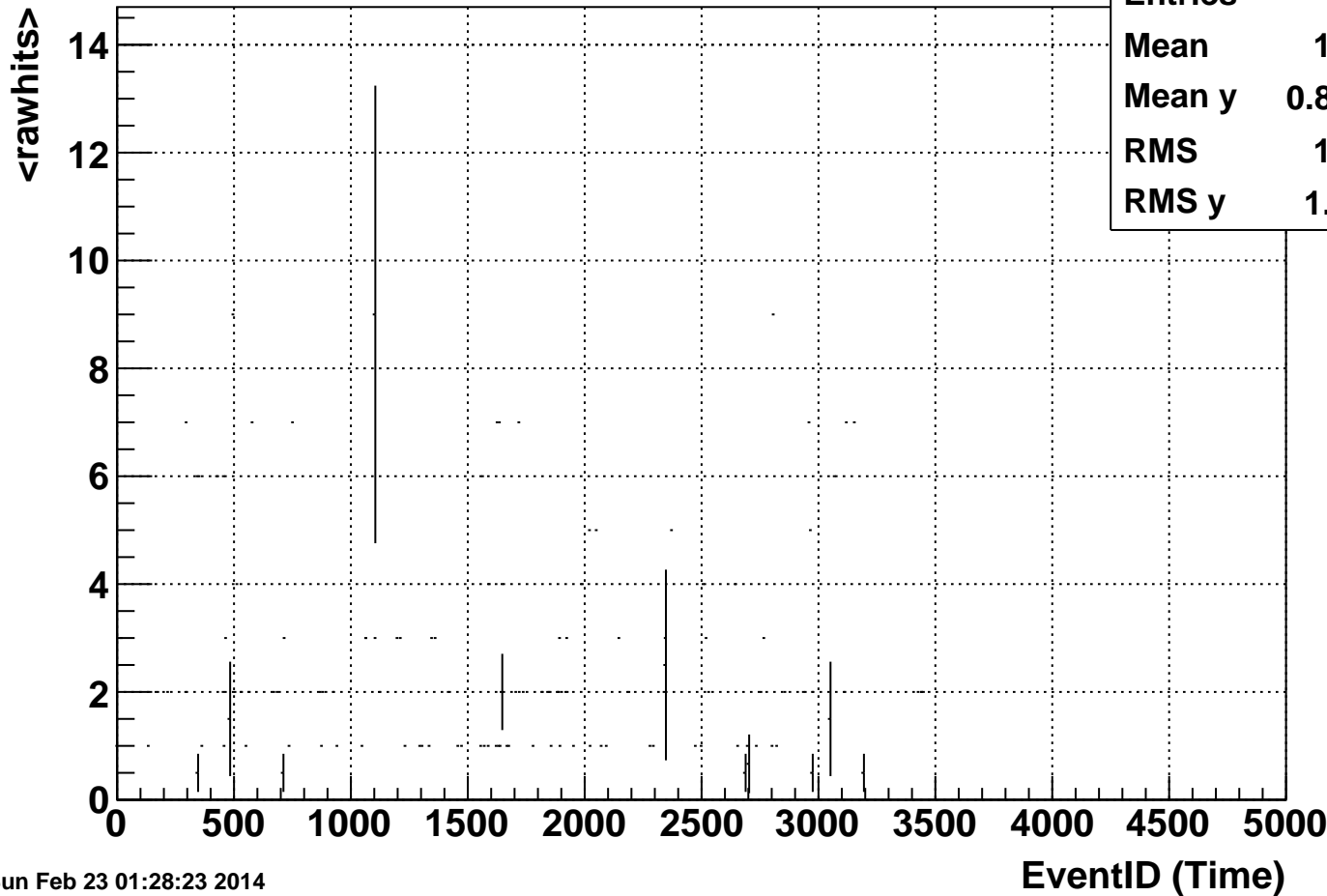
Raw Hit column vs. row: Ladder 2 Sensor 6



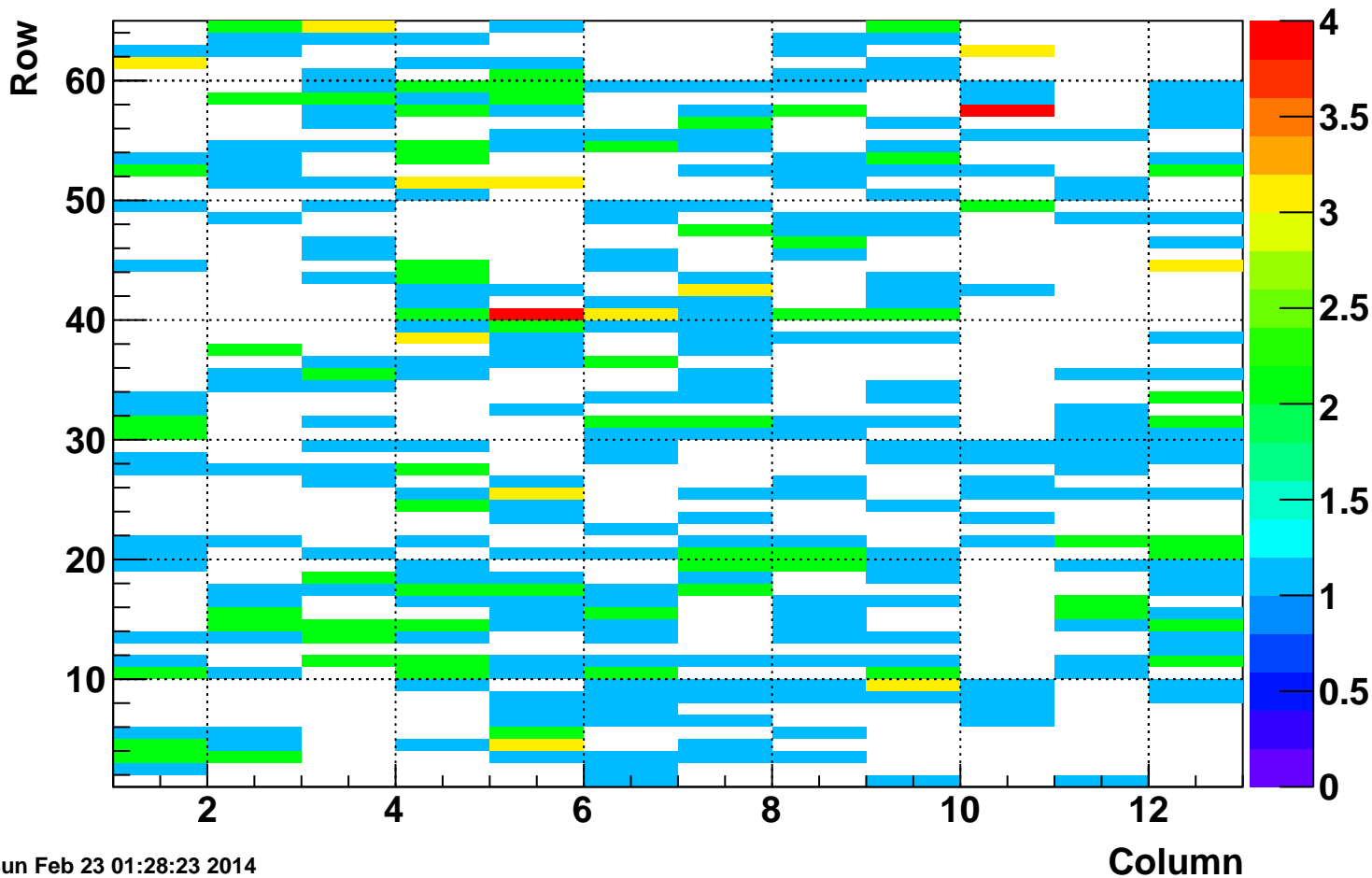
Hit mean column vs. mean row: Ladder 2 Sensor 6



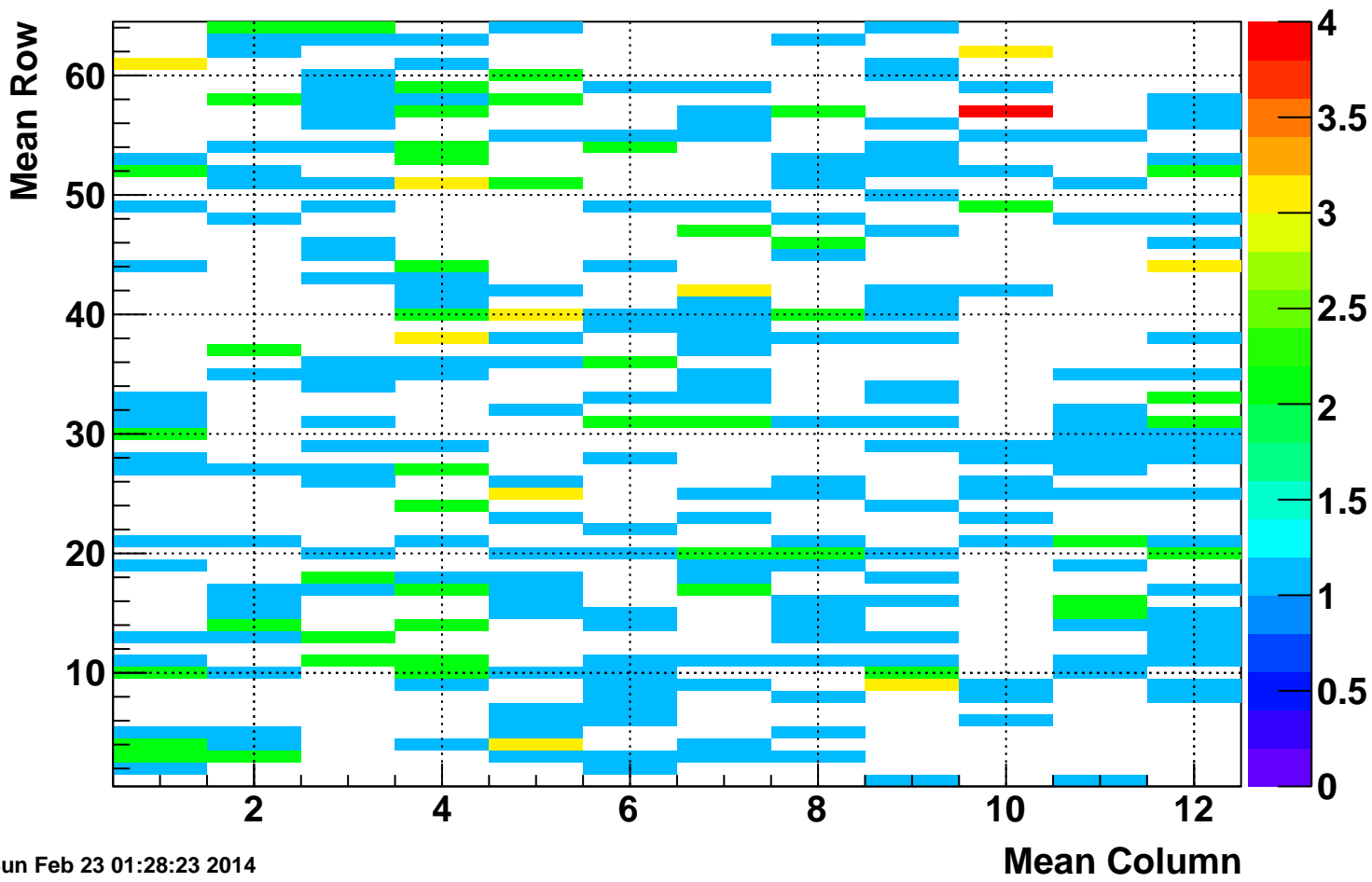
Number of raw hits vs. EventID: Ladder 2 Sensor 6



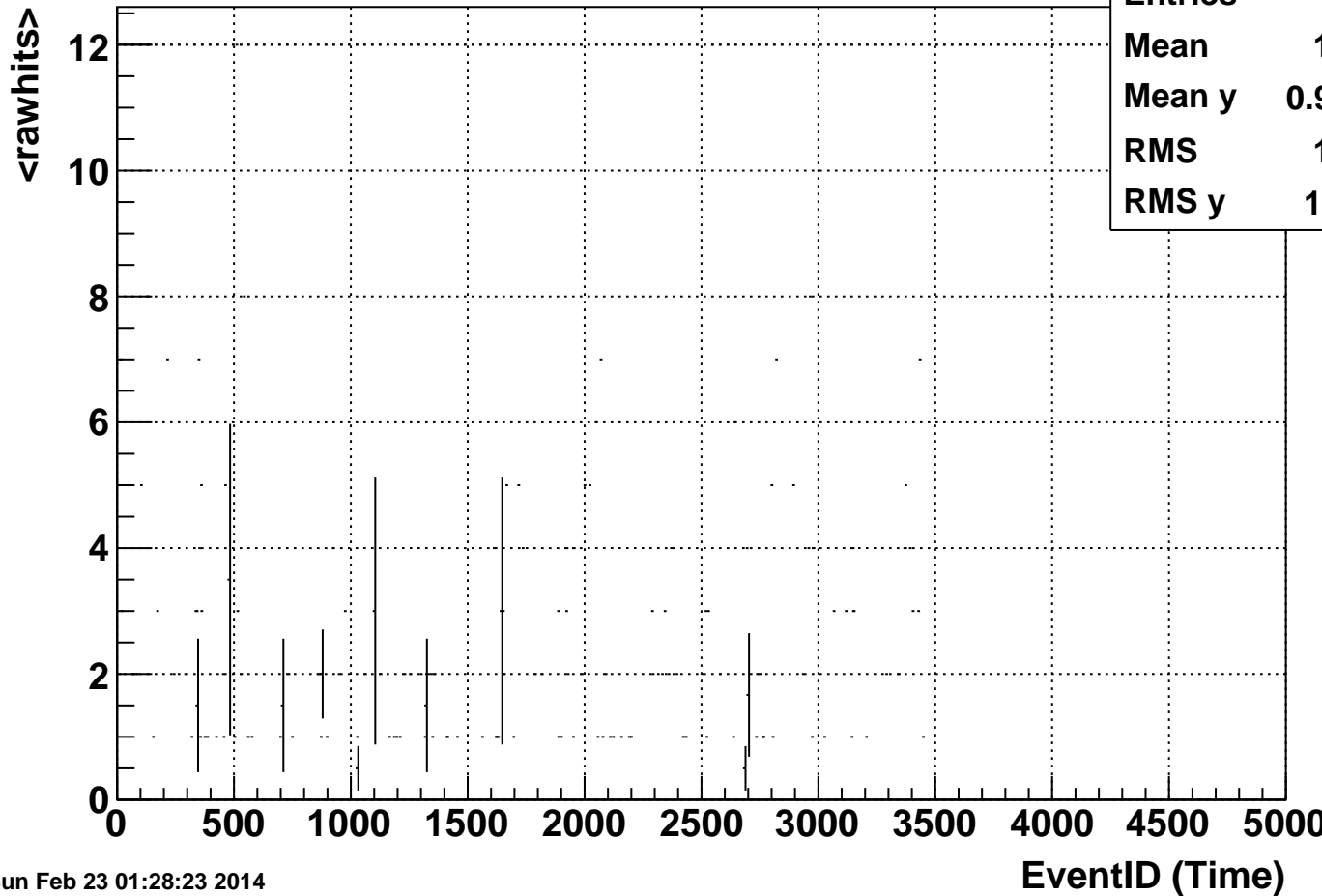
Raw Hit column vs. row: Ladder 3 Sensor 1



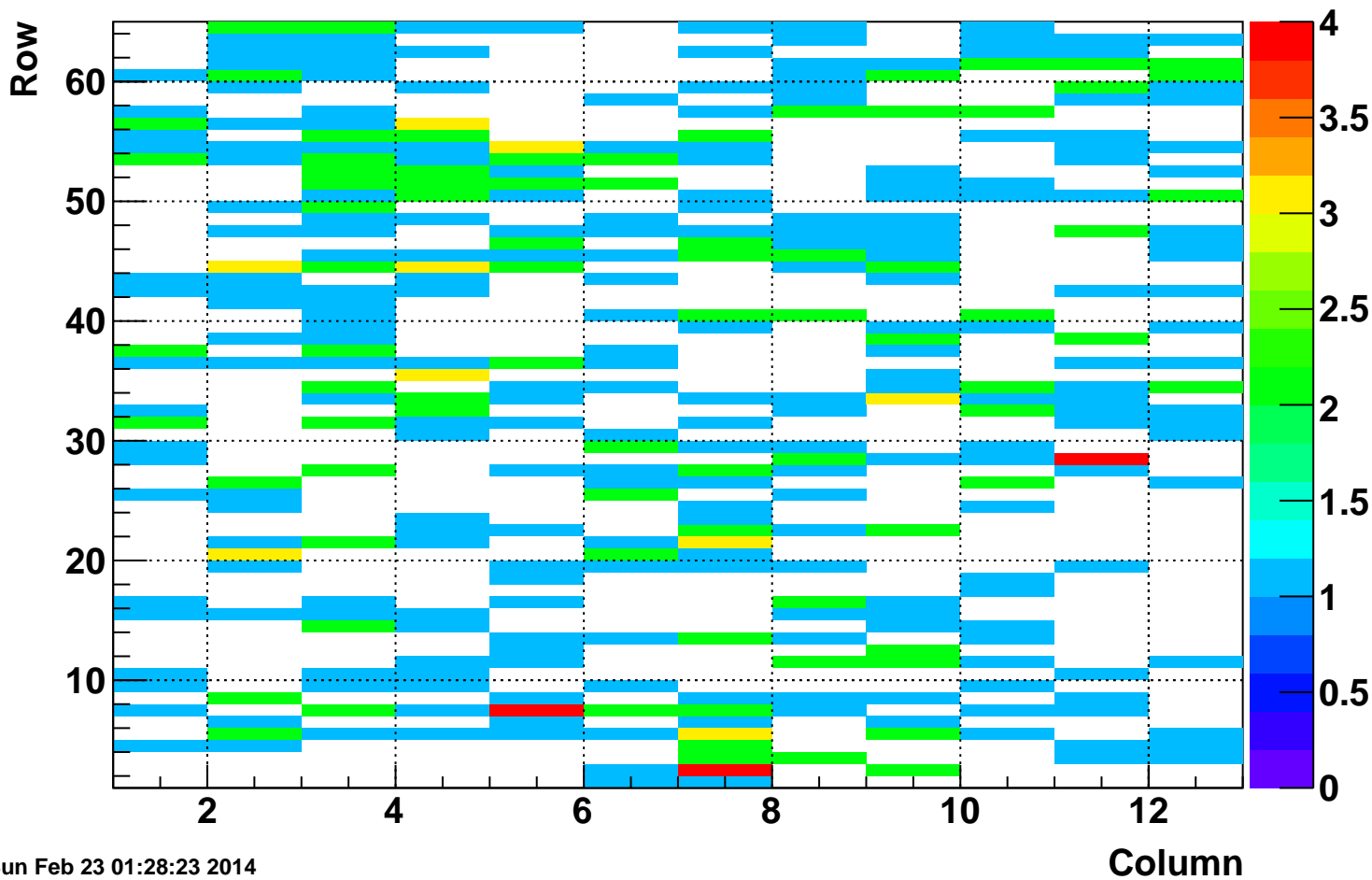
Hit mean column vs. mean row: Ladder 3 Sensor 1



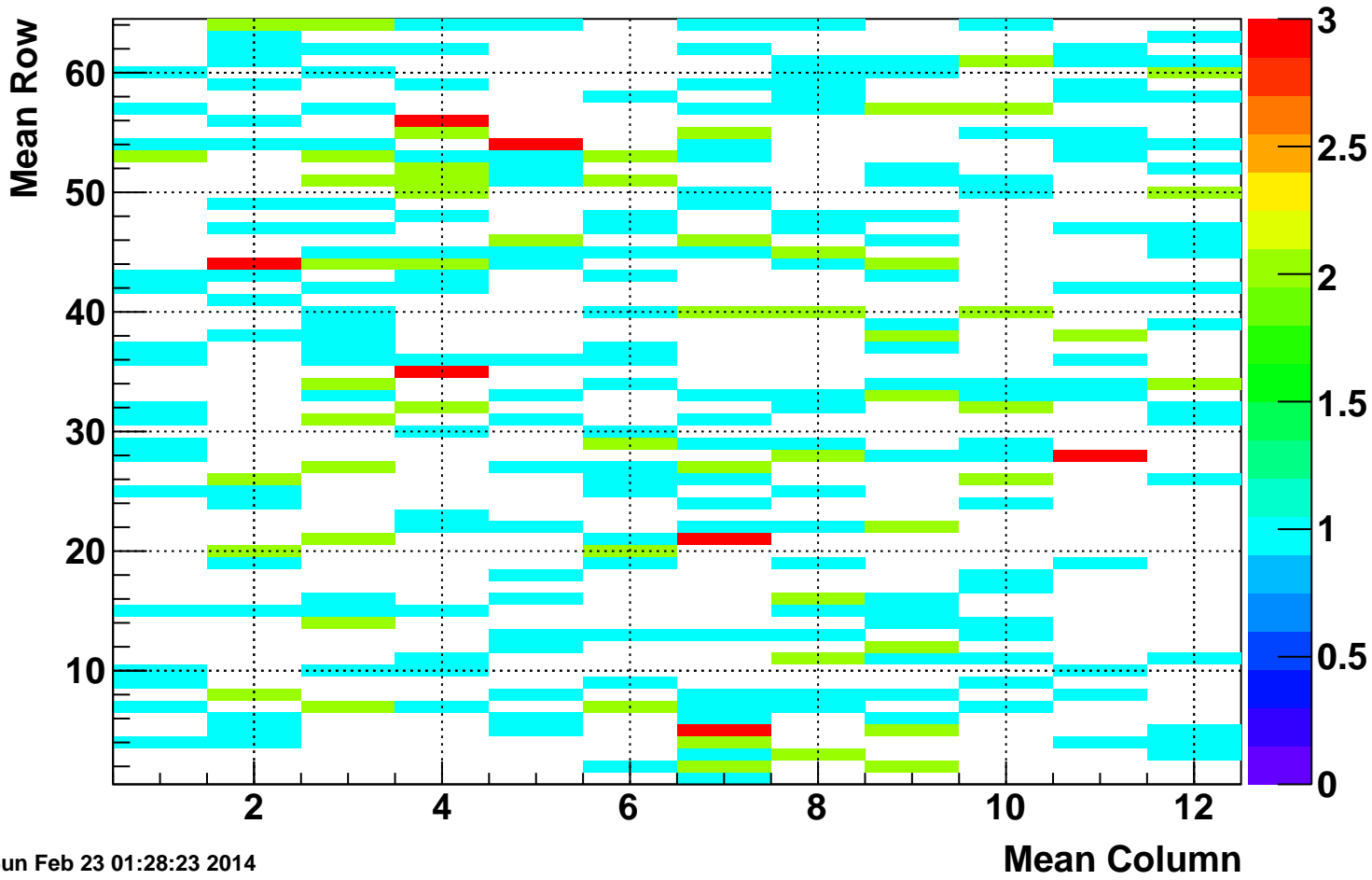
Number of raw hits vs. EventID: Ladder 3 Sensor 1



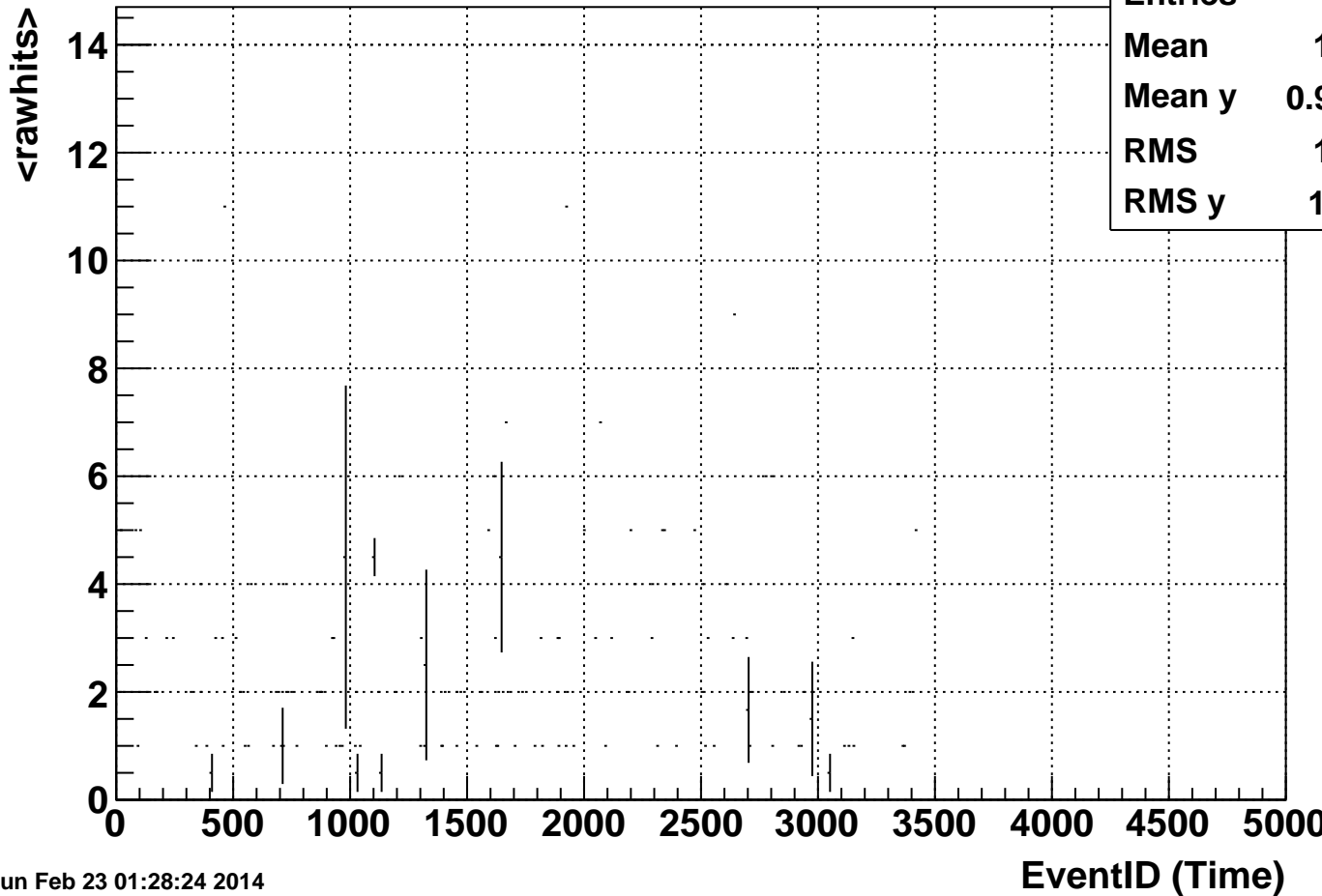
Raw Hit column vs. row: Ladder 3 Sensor 2



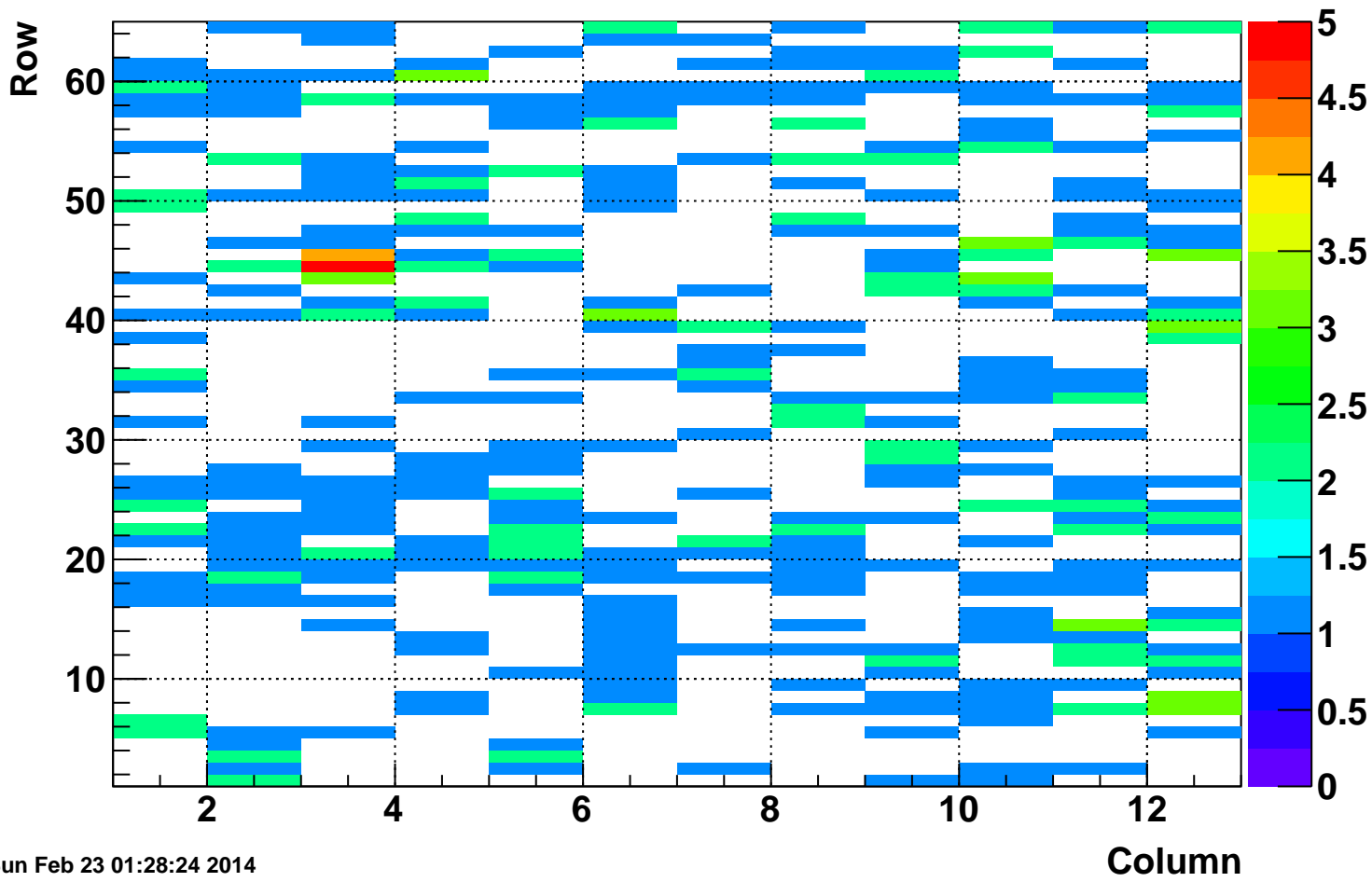
Hit mean column vs. mean row: Ladder 3 Sensor 2



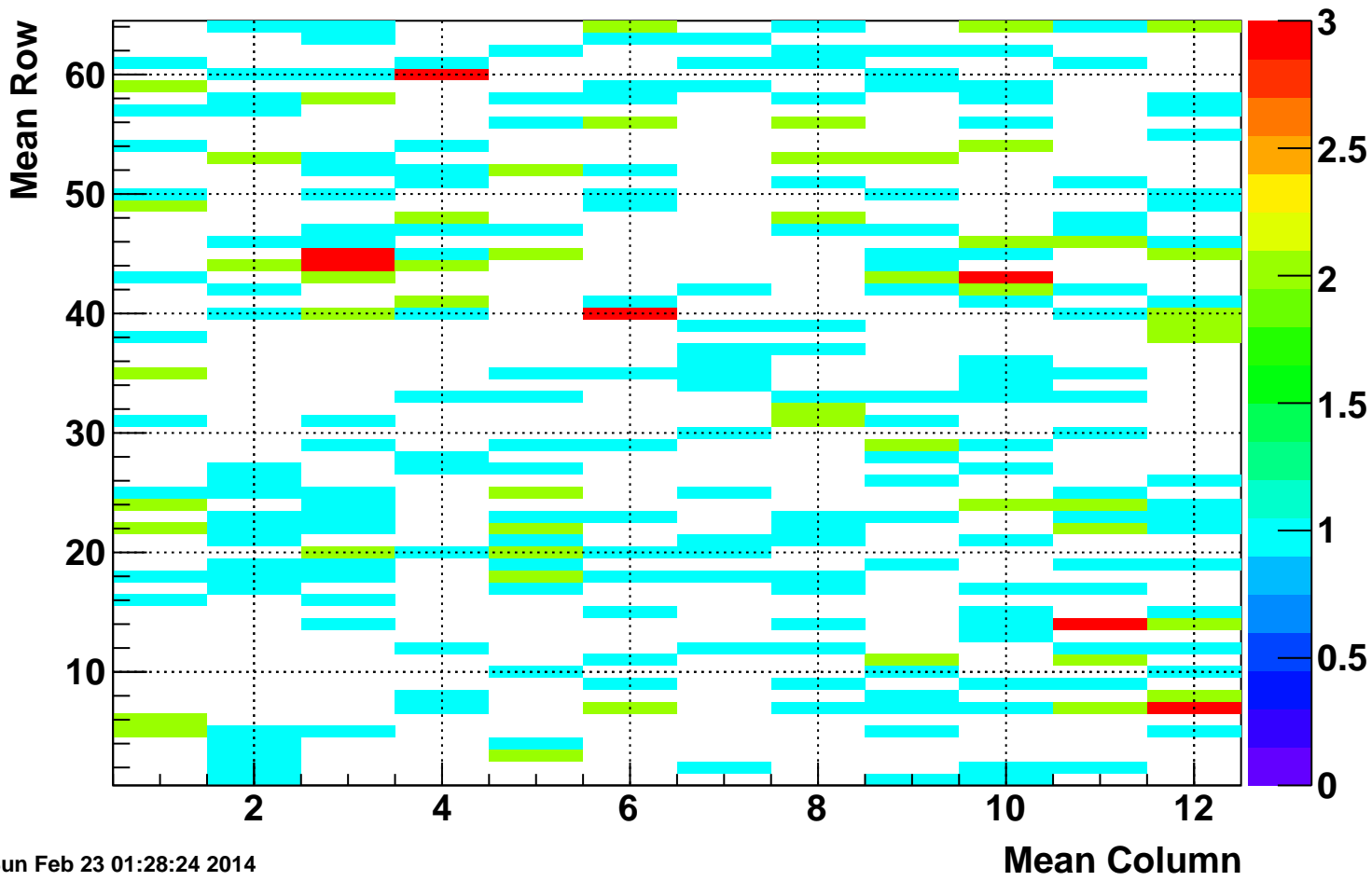
Number of raw hits vs. EventID: Ladder 3 Sensor 2



Raw Hit column vs. row: Ladder 3 Sensor 3



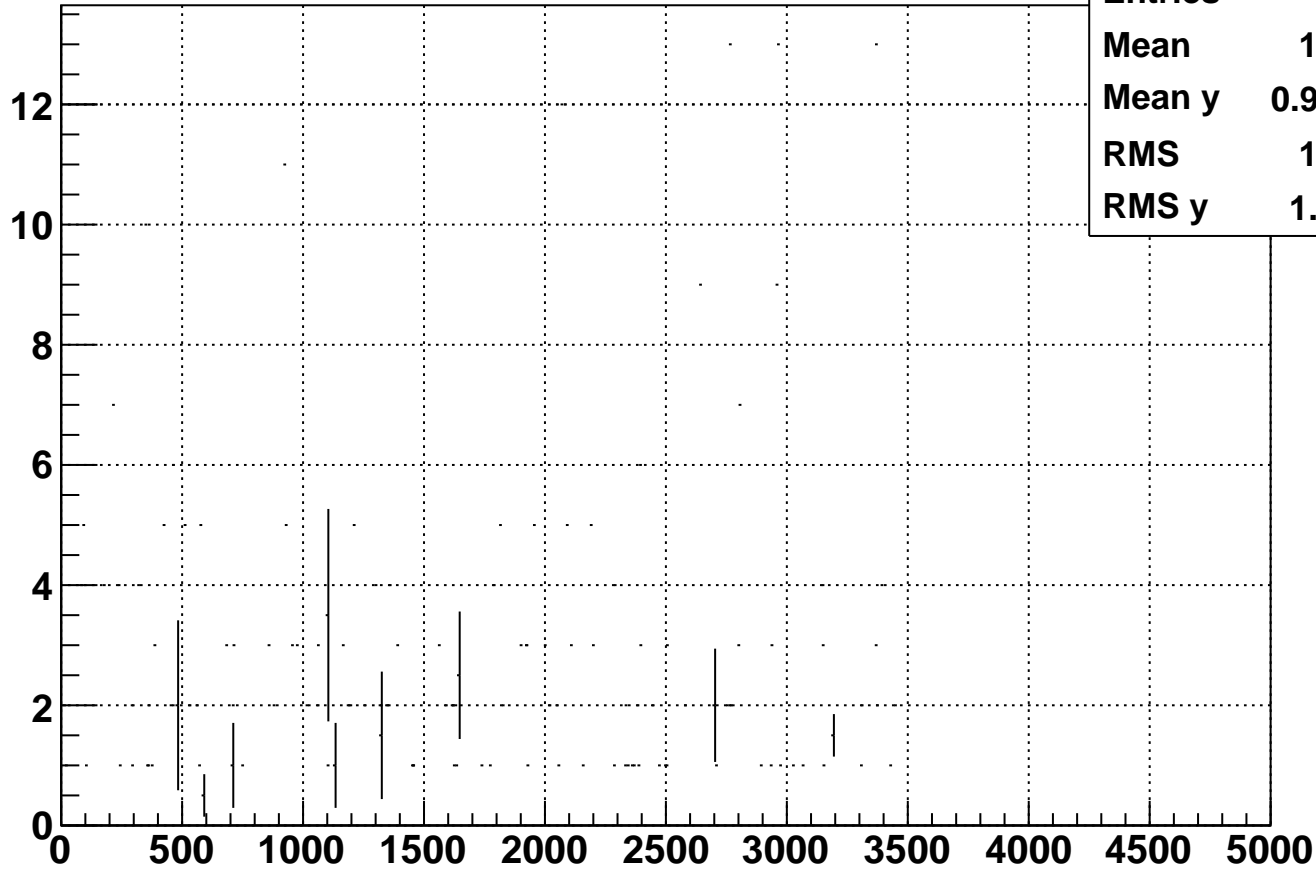
Hit mean column vs. mean row: Ladder 3 Sensor 3



Number of raw hits vs. EventID: Ladder 3 Sensor 3

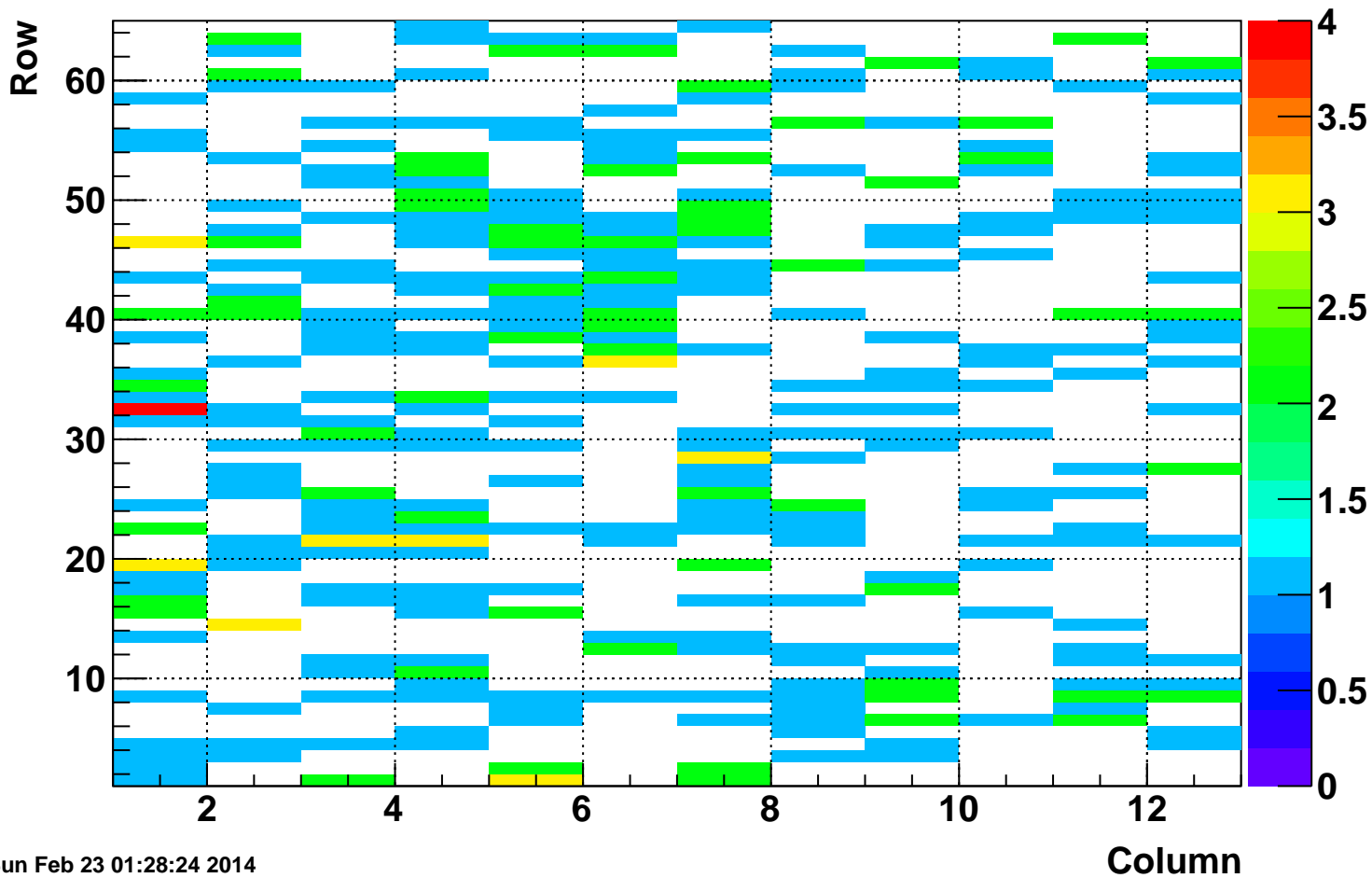
numOfRawHitsVsEventId_Sensor15

<rawhits>

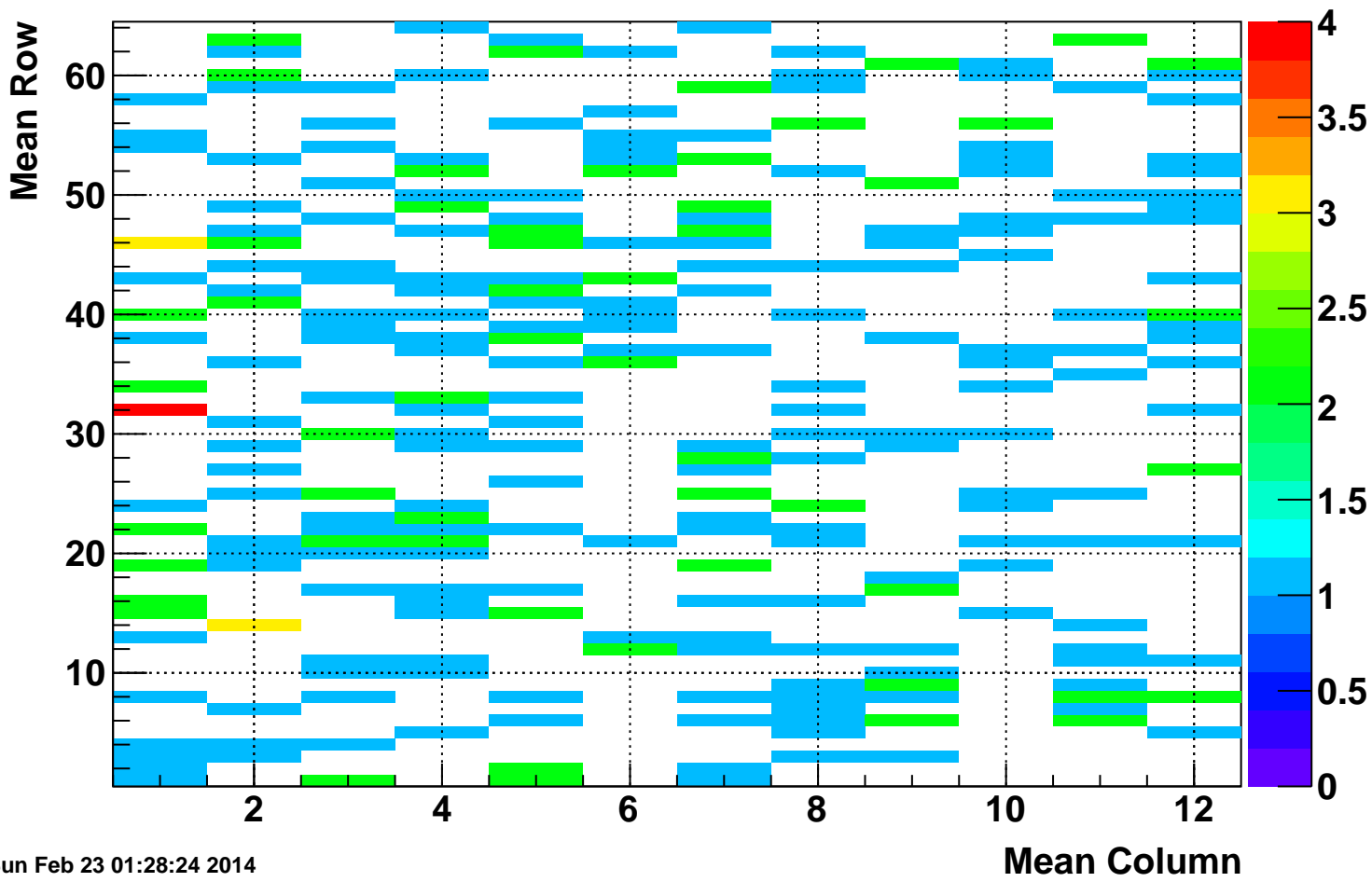


Entries	453
Mean	1702
Mean y	0.9095
RMS	1000
RMS y	1.954

Raw Hit column vs. row: Ladder 3 Sensor 4

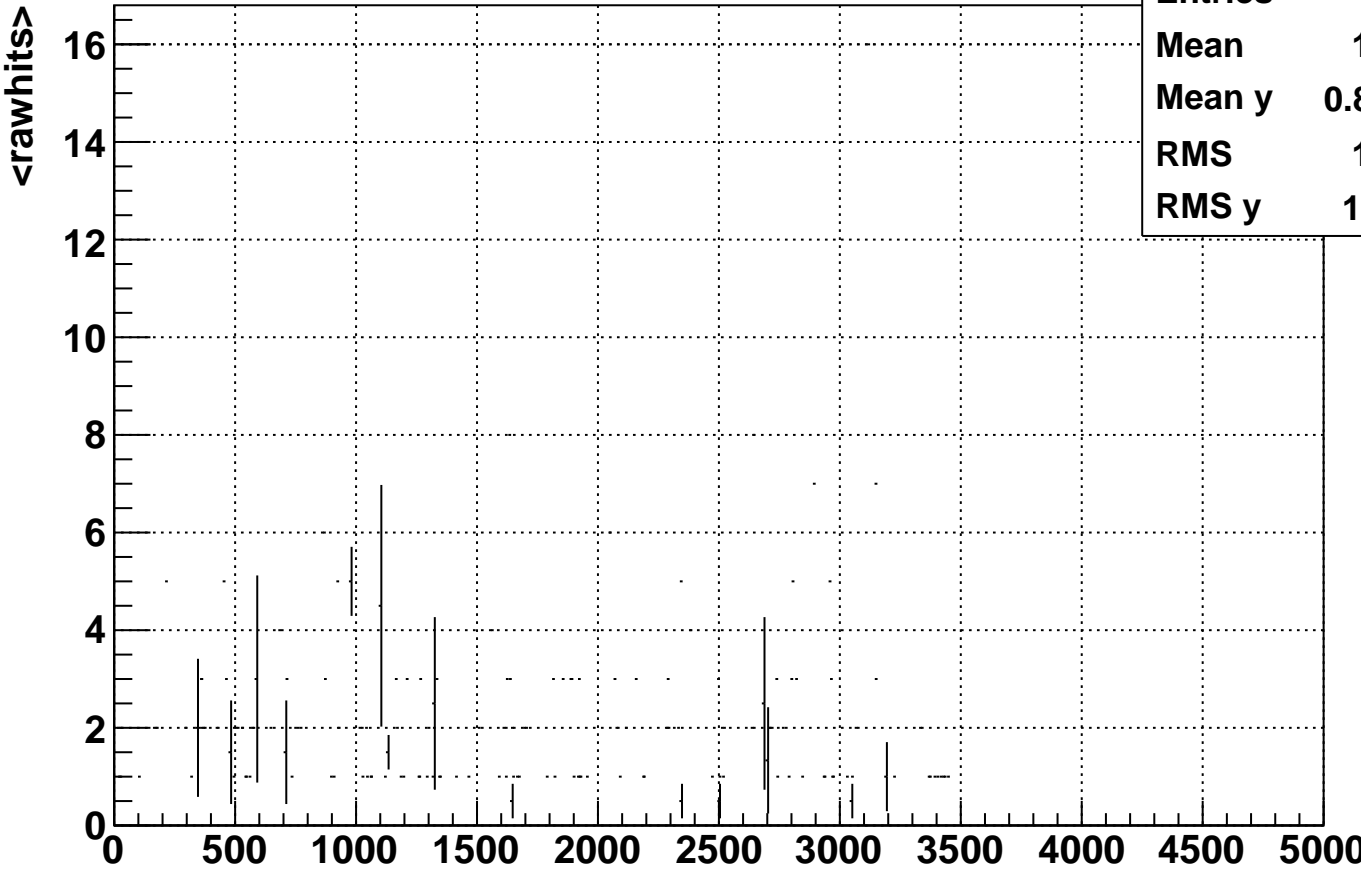


Hit mean column vs. mean row: Ladder 3 Sensor 4

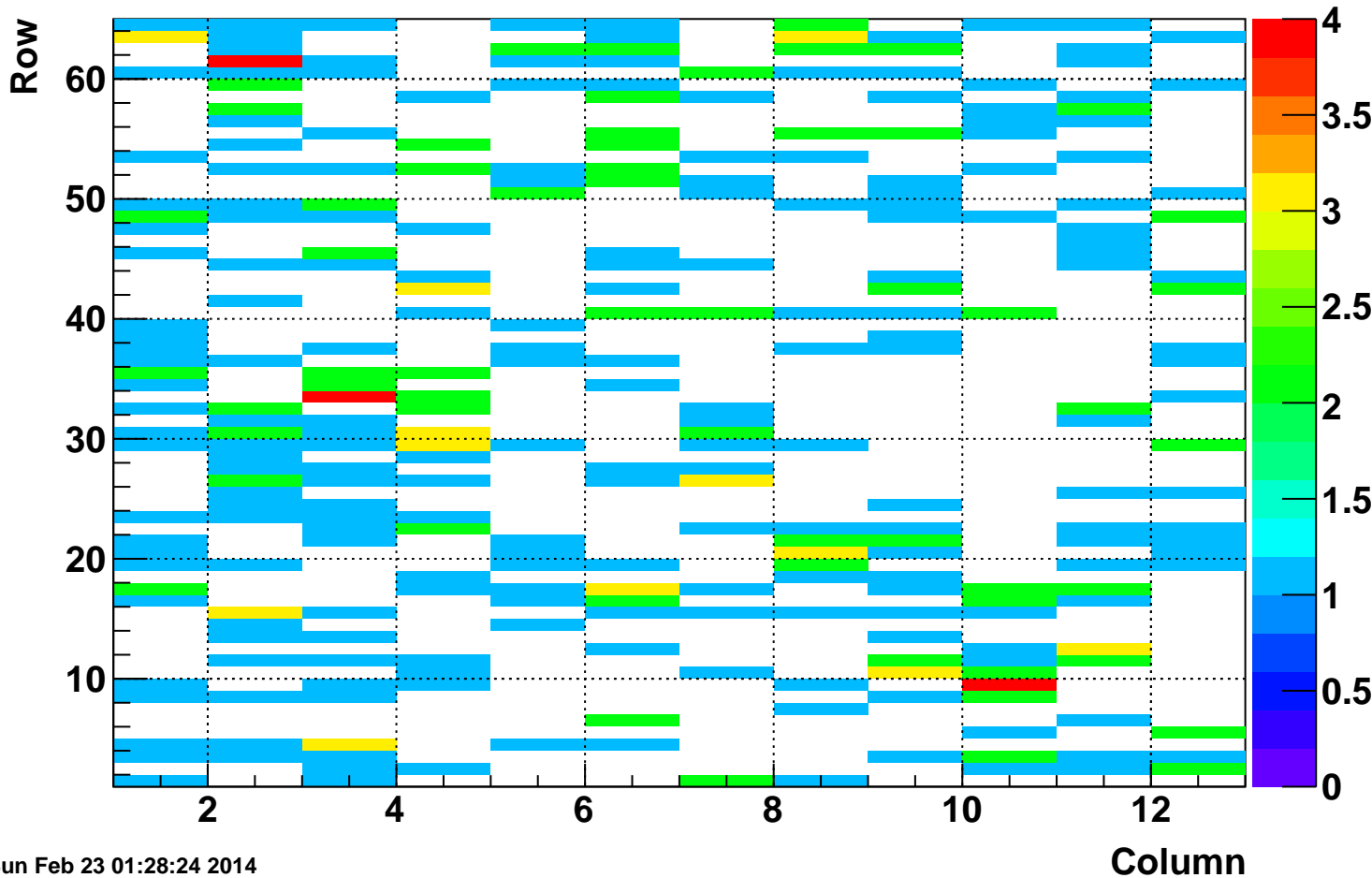


Number of raw hits vs. EventID: Ladder 3 Sensor 4

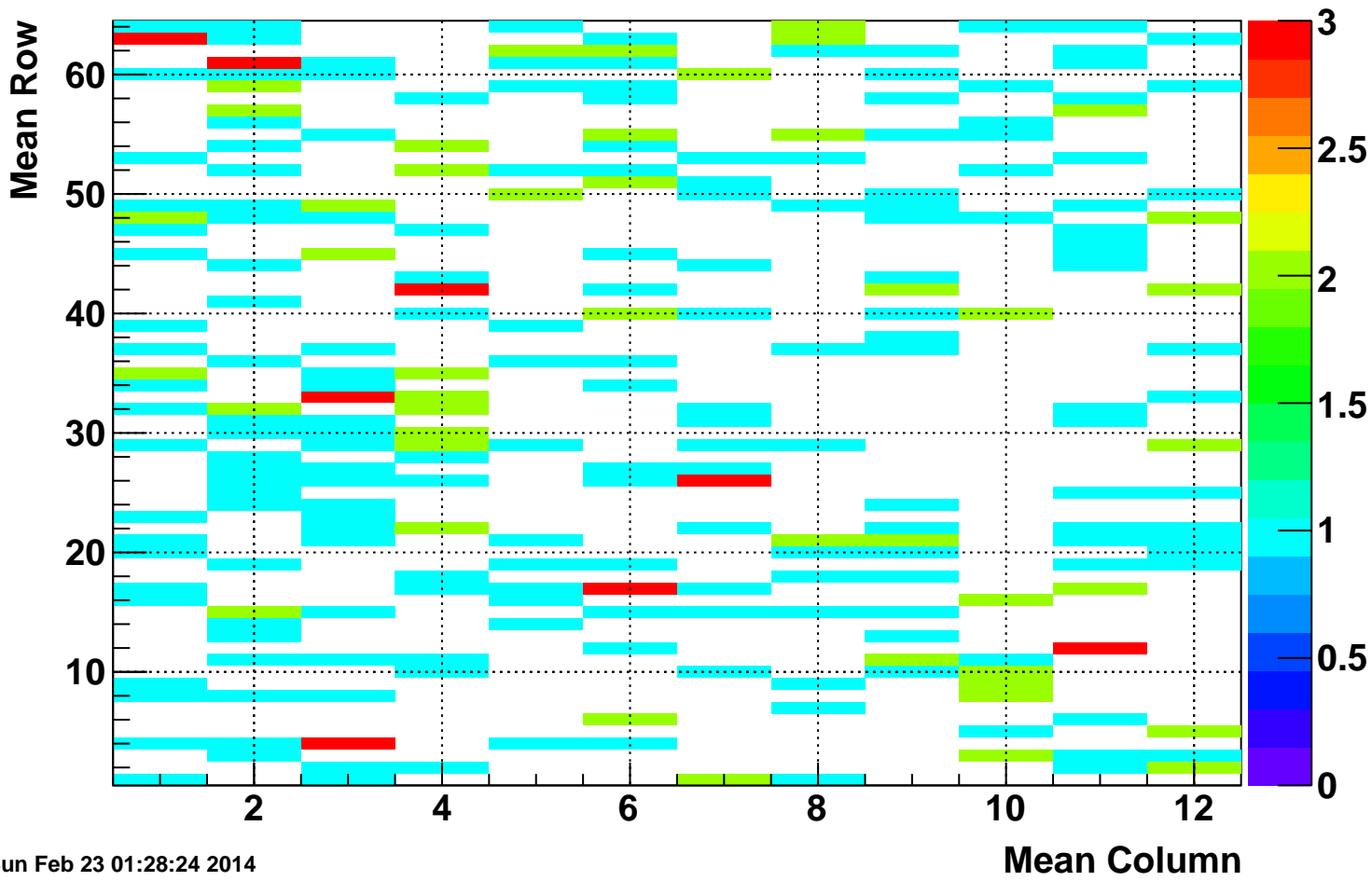
numOfRawHitsVsEventId_Sensor16	
Entries	453
Mean	1702
Mean y	0.8543
RMS	1000
RMS y	1.679



Raw Hit column vs. row: Ladder 3 Sensor 5



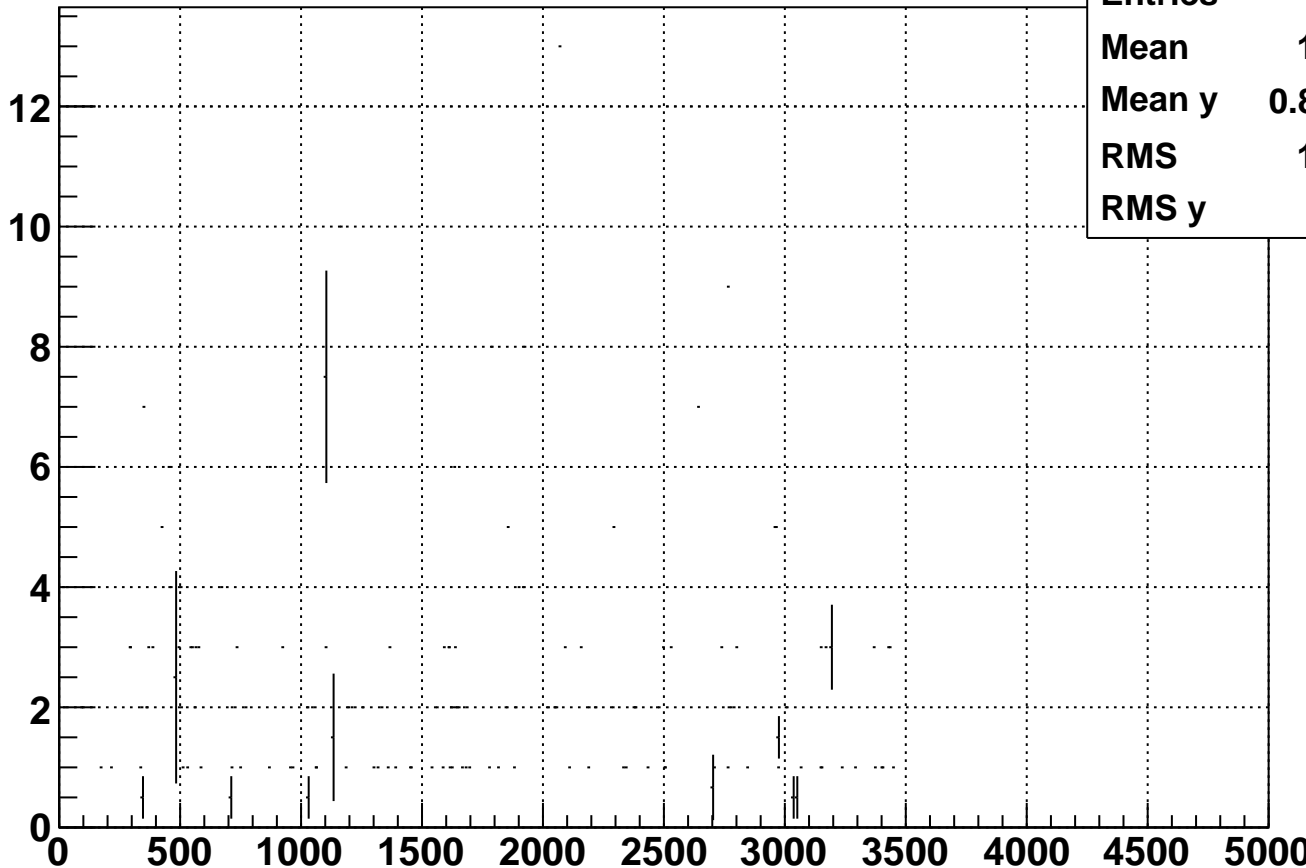
Hit mean column vs. mean row: Ladder 3 Sensor 5



Number of raw hits vs. EventID: Ladder 3 Sensor 5

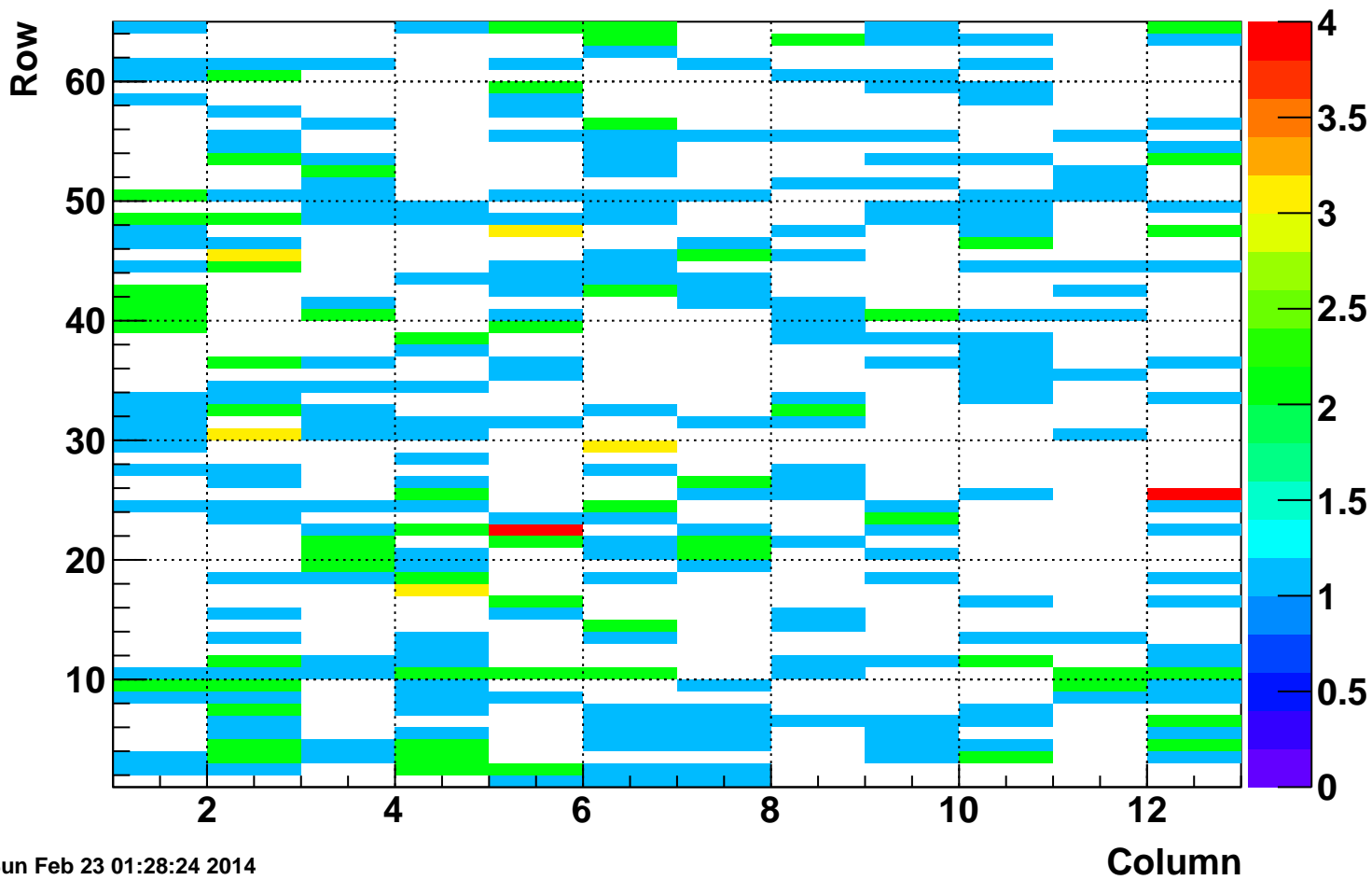
numOfRawHitsVsEventId_Sensor17

<rawhits>

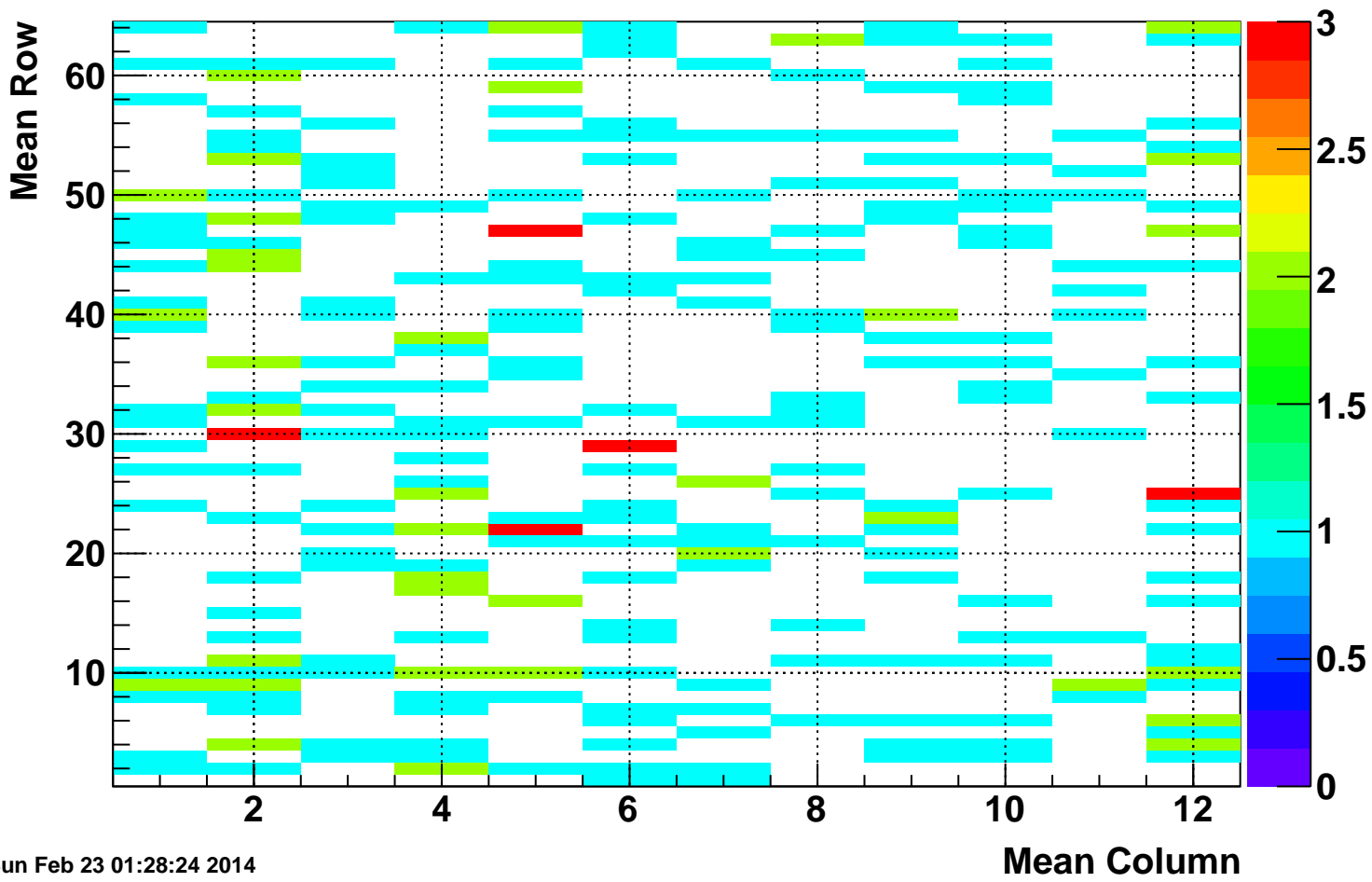


Entries	453
Mean	1702
Mean y	0.8234
RMS	1000
RMS y	1.65

Raw Hit column vs. row: Ladder 3 Sensor 6

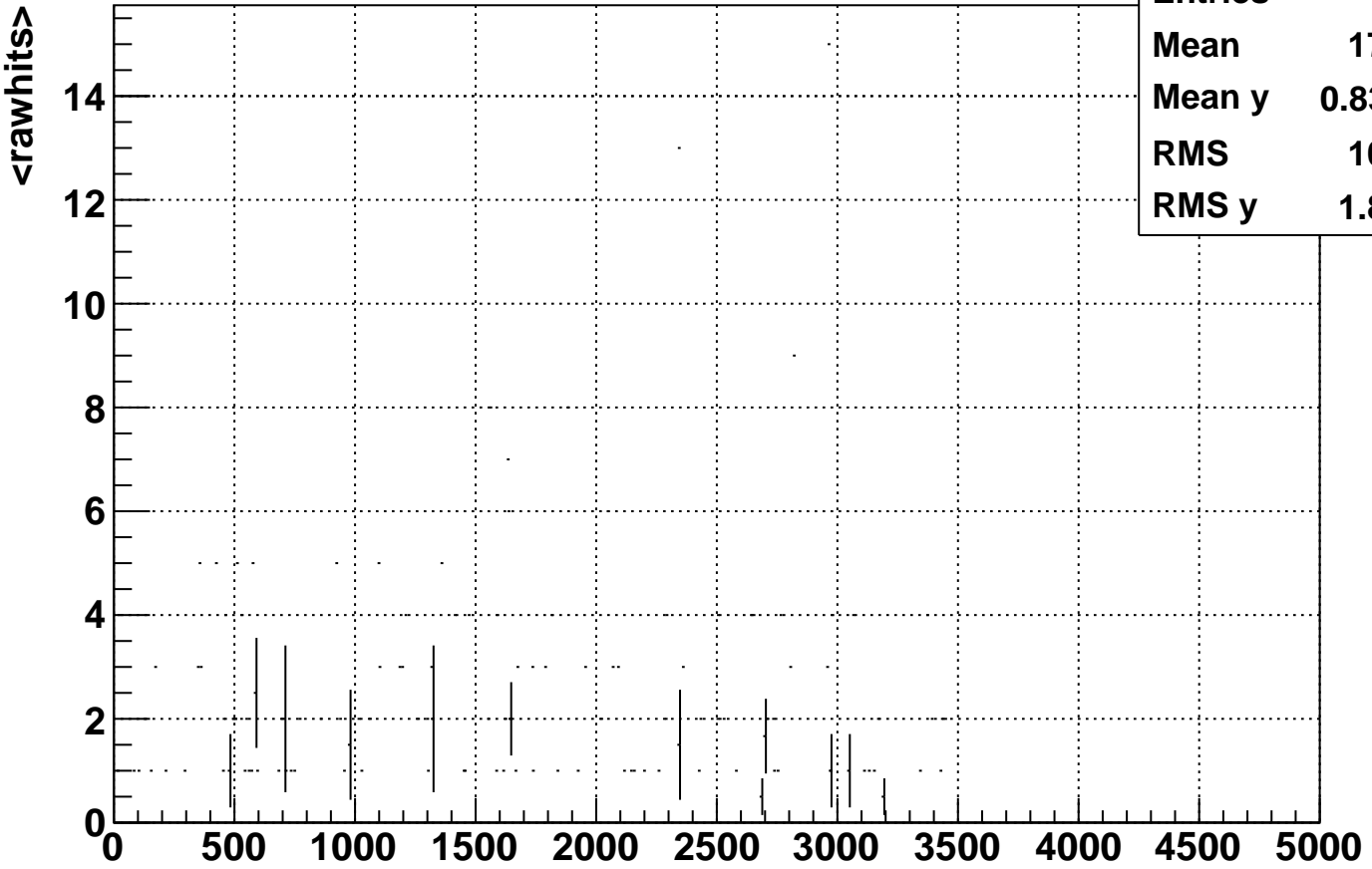


Hit mean column vs. mean row: Ladder 3 Sensor 6

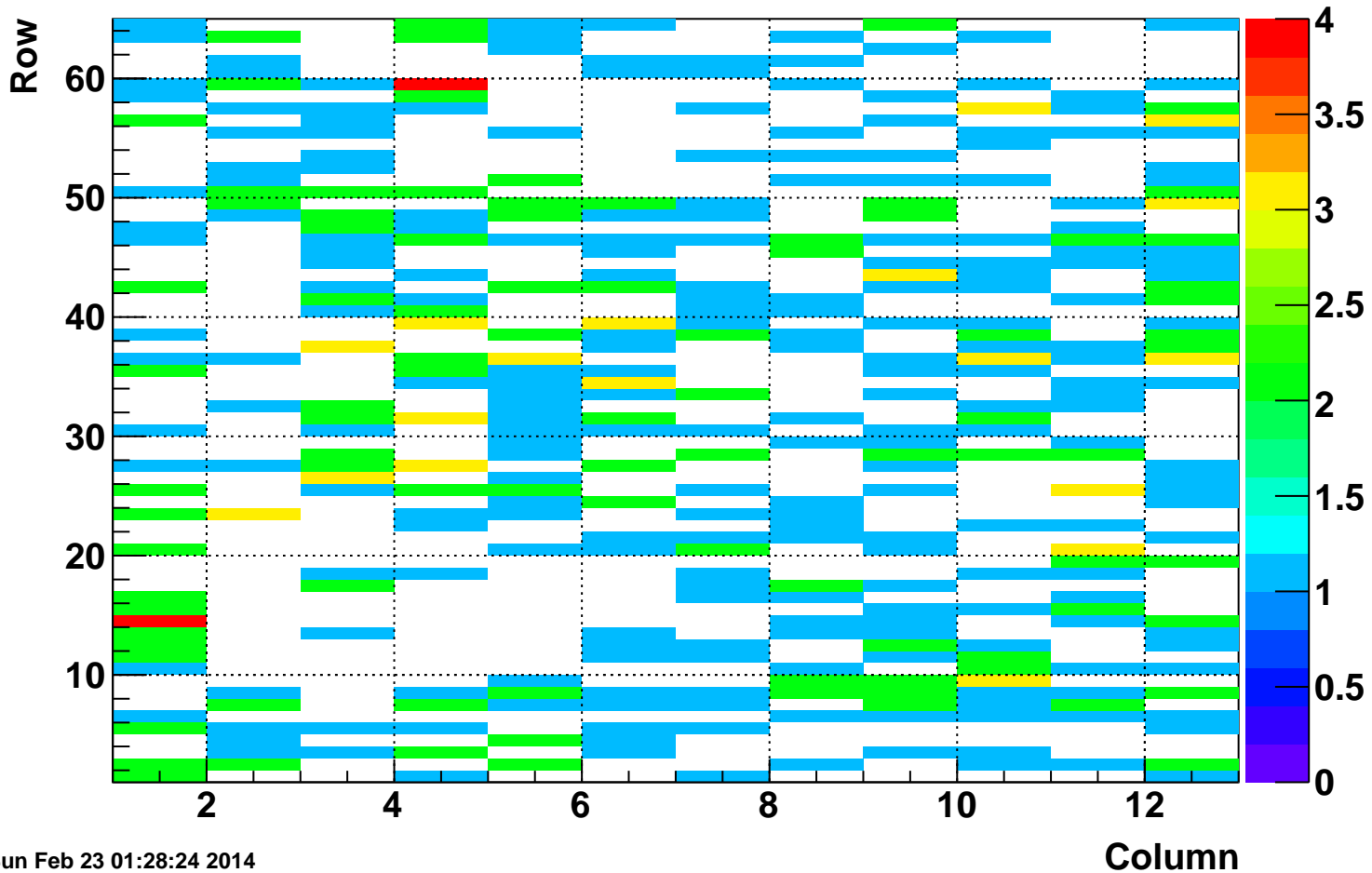


Number of raw hits vs. EventID: Ladder 3 Sensor 6

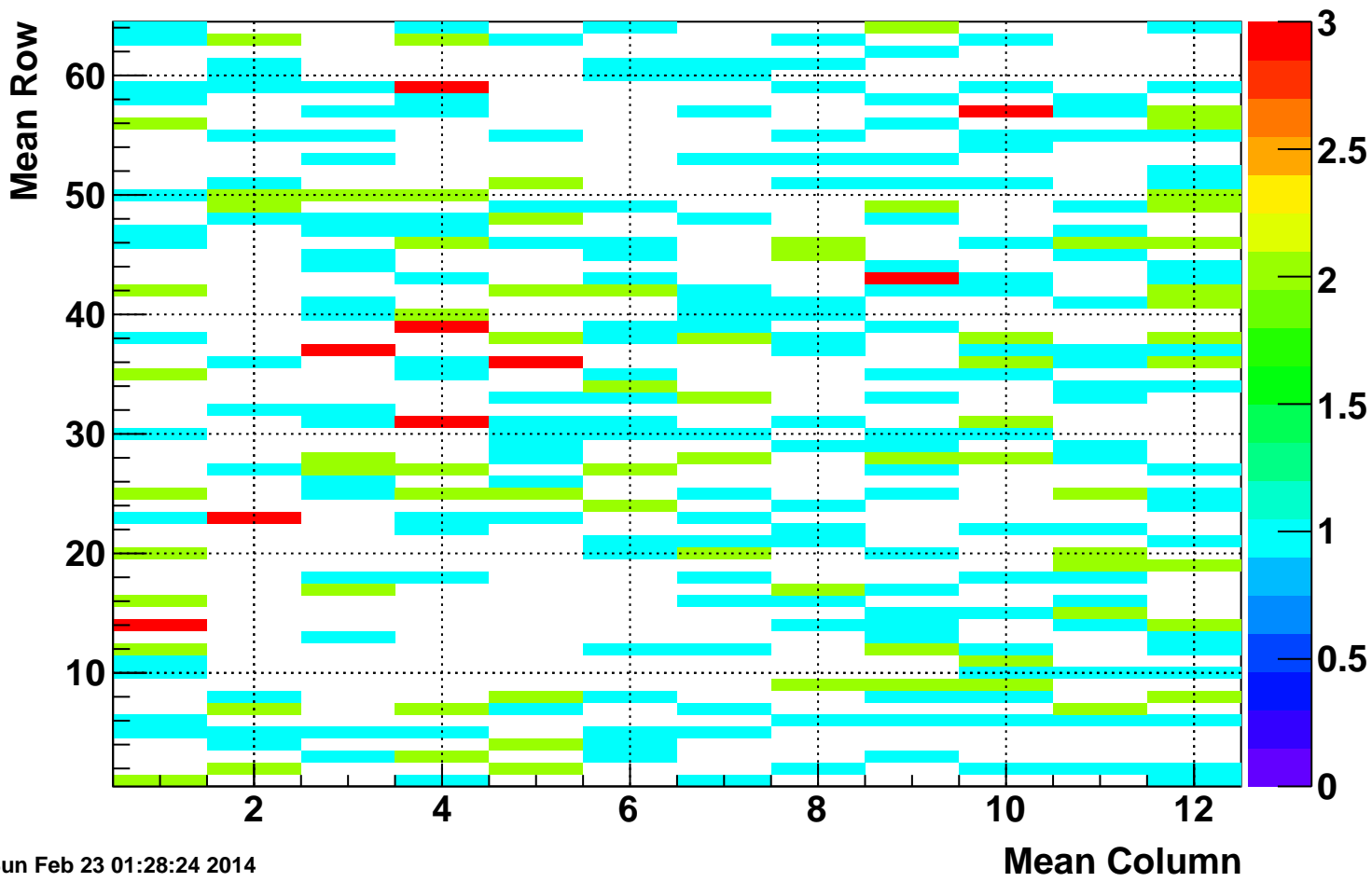
numOfRawHitsVsEventId_Sensor18	
Entries	453
Mean	1702
Mean y	0.8366
RMS	1000
RMS y	1.824



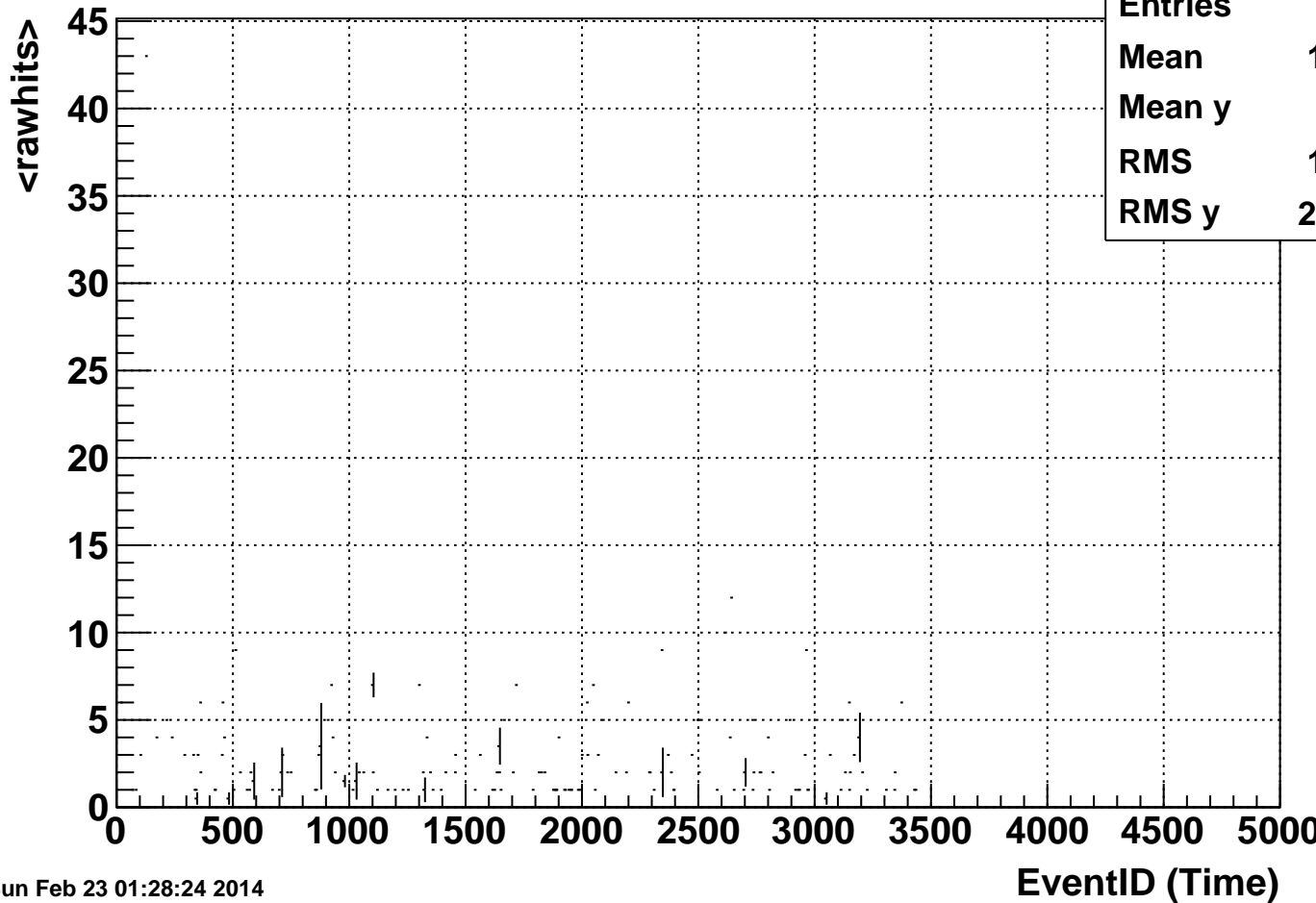
Raw Hit column vs. row: Ladder 4 Sensor 1



Hit mean column vs. mean row: Ladder 4 Sensor 1

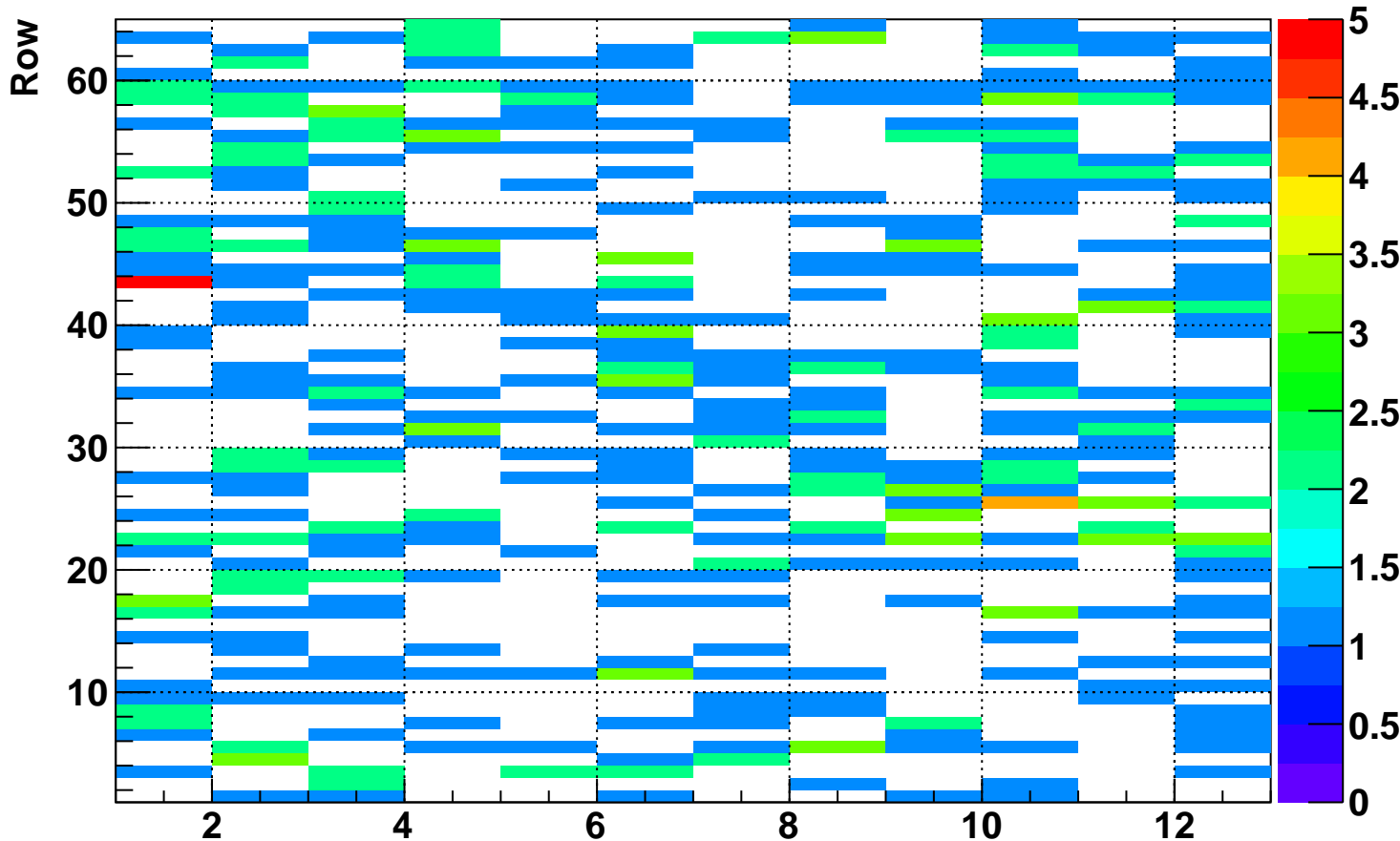


Number of raw hits vs. EventID: Ladder 4 Sensor 1

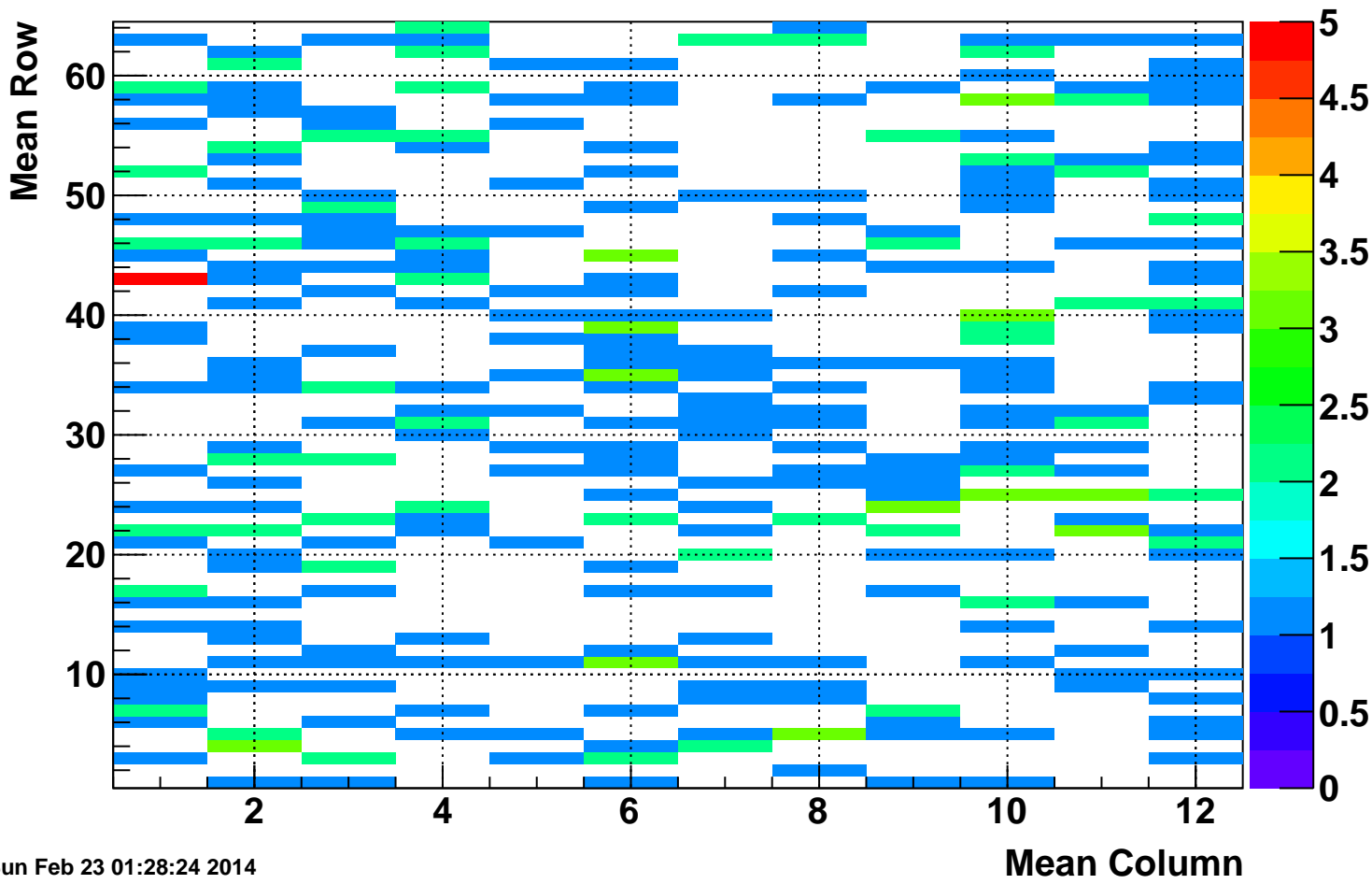


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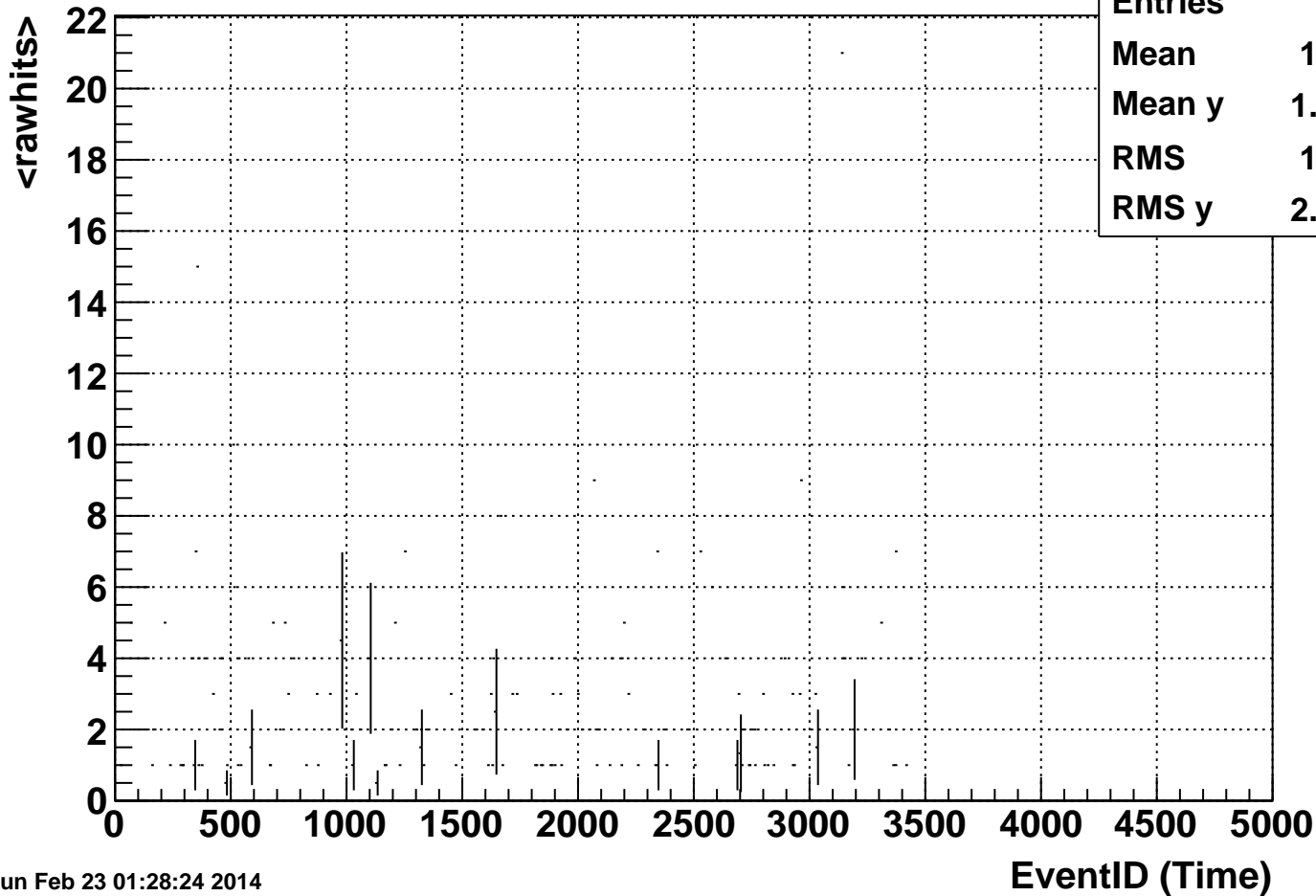
Raw Hit column vs. row: Ladder 4 Sensor 2



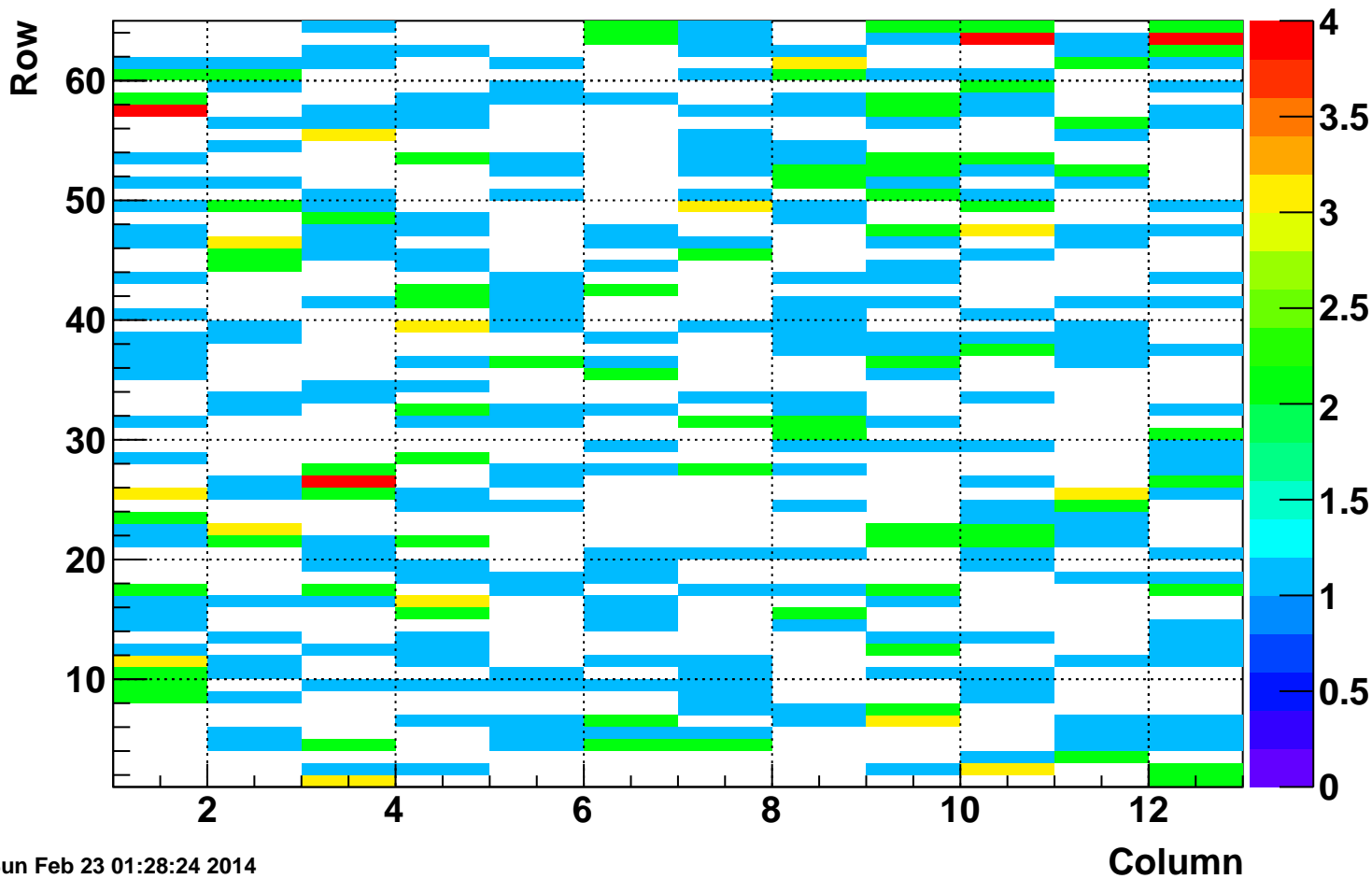
Hit mean column vs. mean row: Ladder 4 Sensor 2



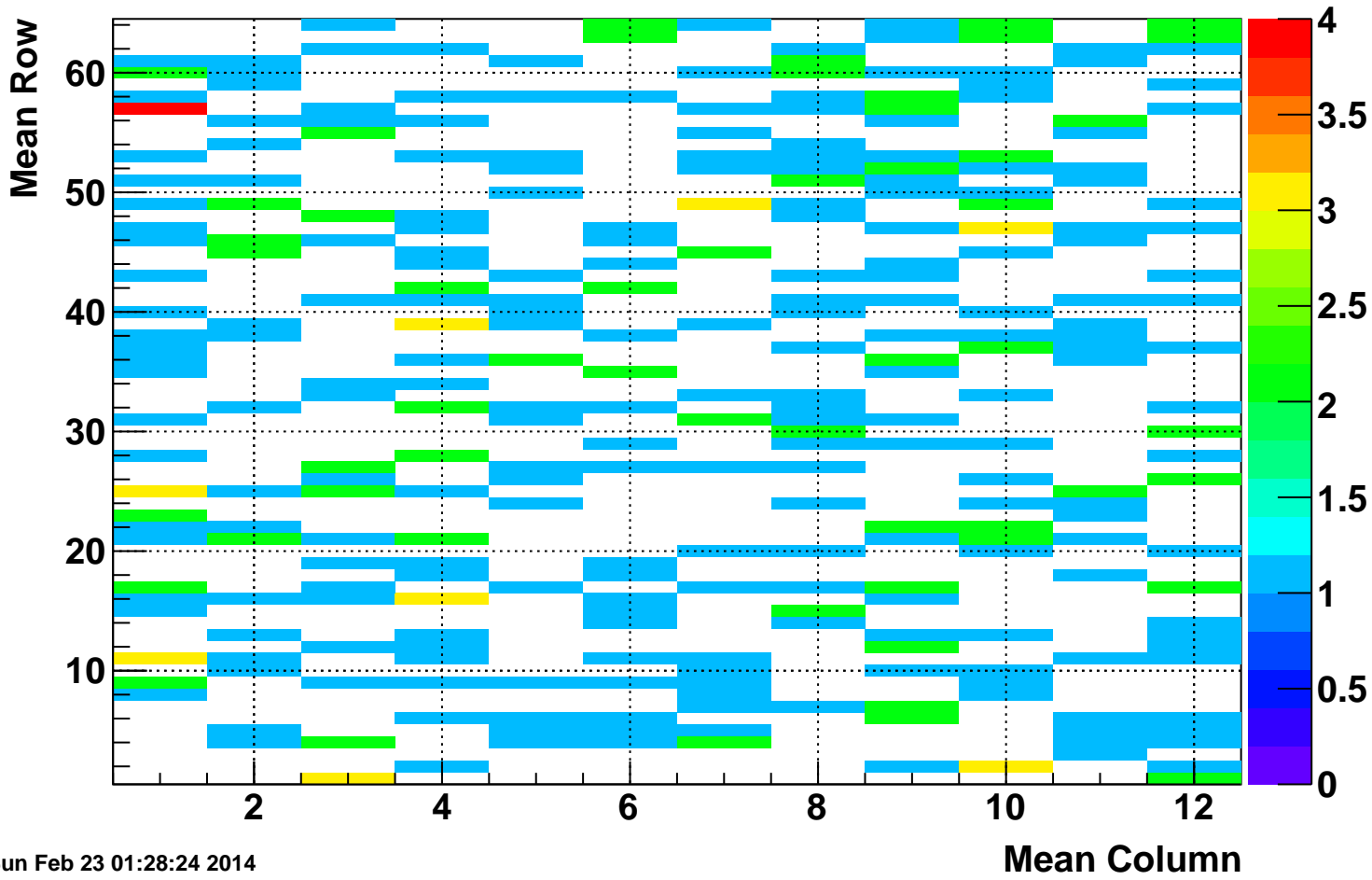
Number of raw hits vs. EventID: Ladder 4 Sensor 2



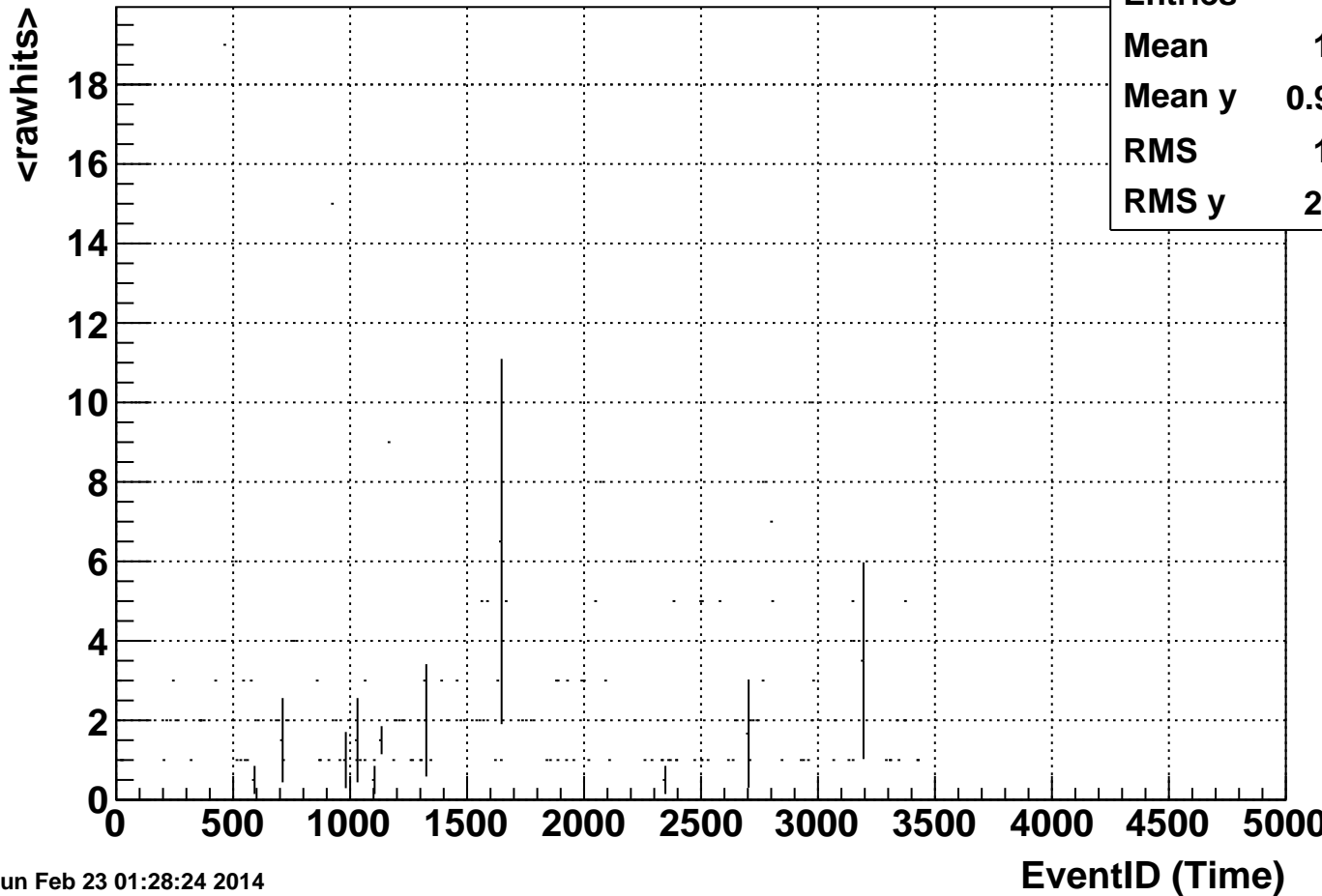
Raw Hit column vs. row: Ladder 4 Sensor 3



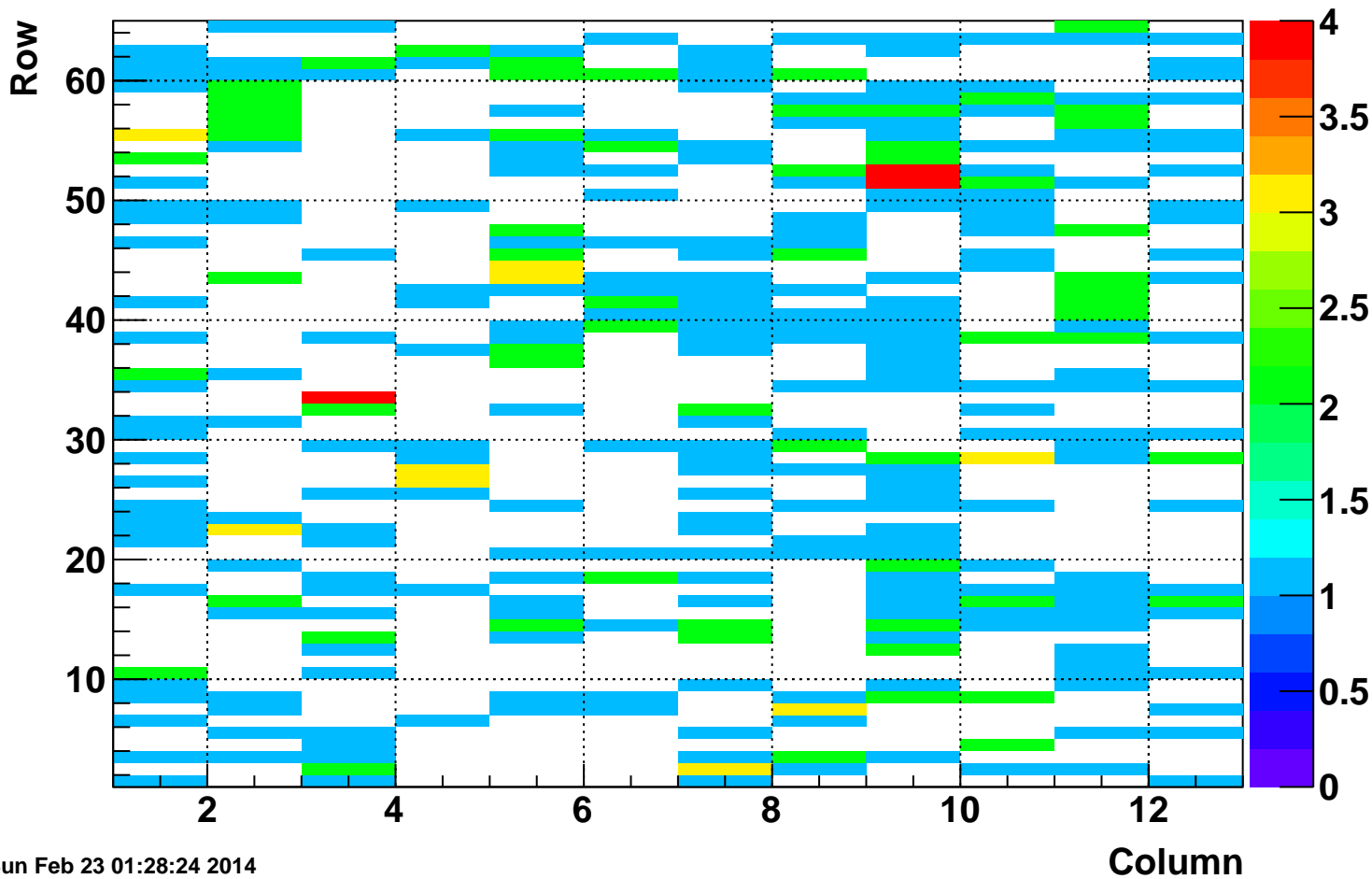
Hit mean column vs. mean row: Ladder 4 Sensor 3



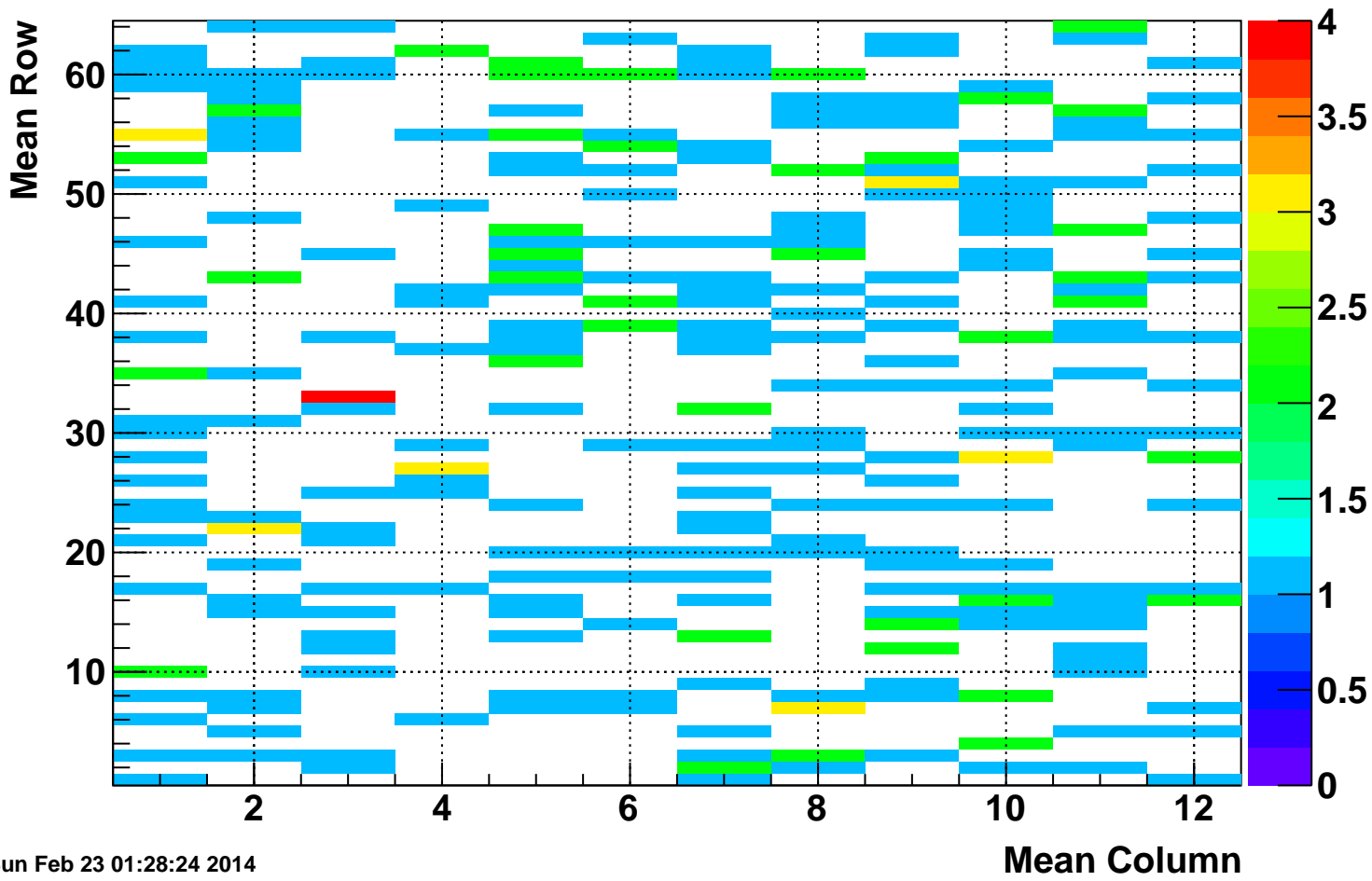
Number of raw hits vs. EventID: Ladder 4 Sensor 3



Raw Hit column vs. row: Ladder 4 Sensor 4

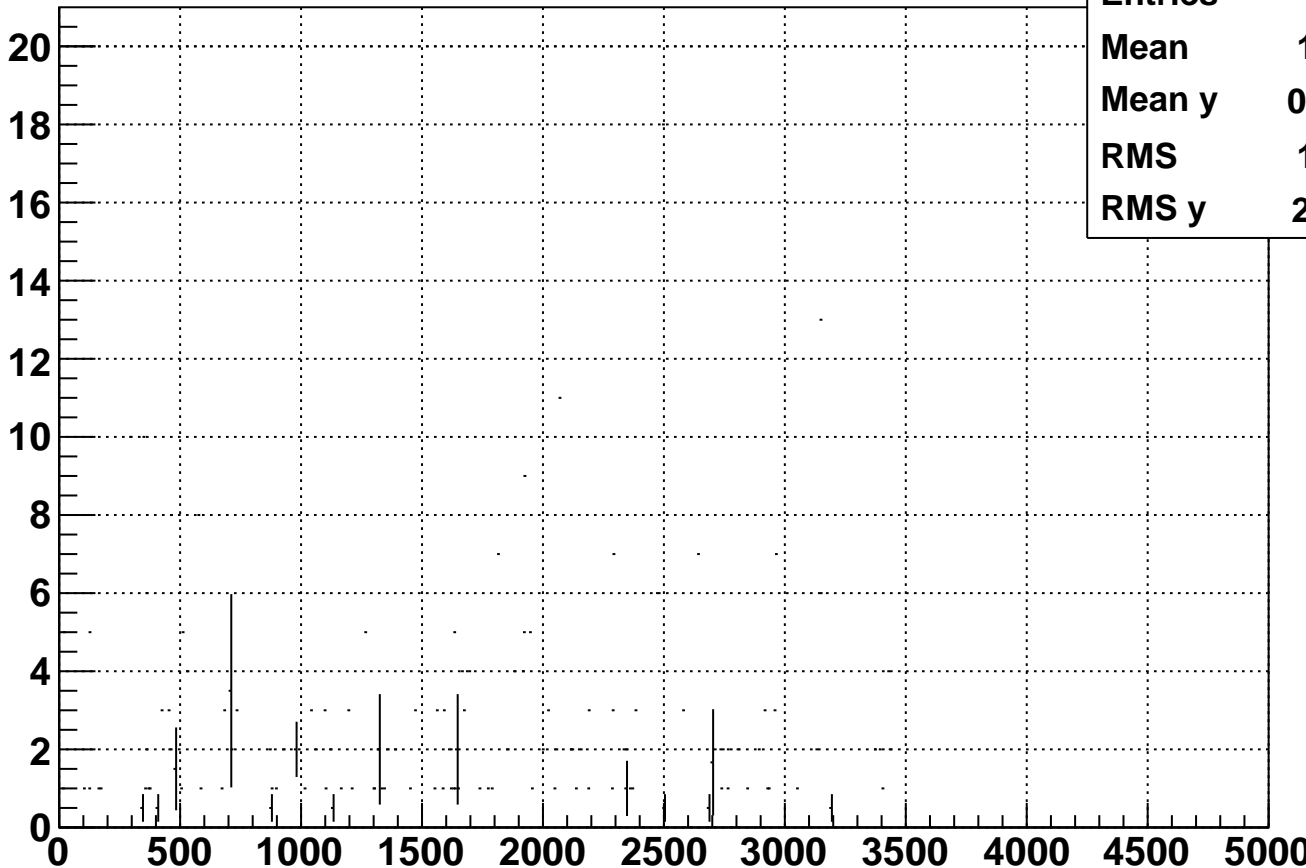


Hit mean column vs. mean row: Ladder 4 Sensor 4



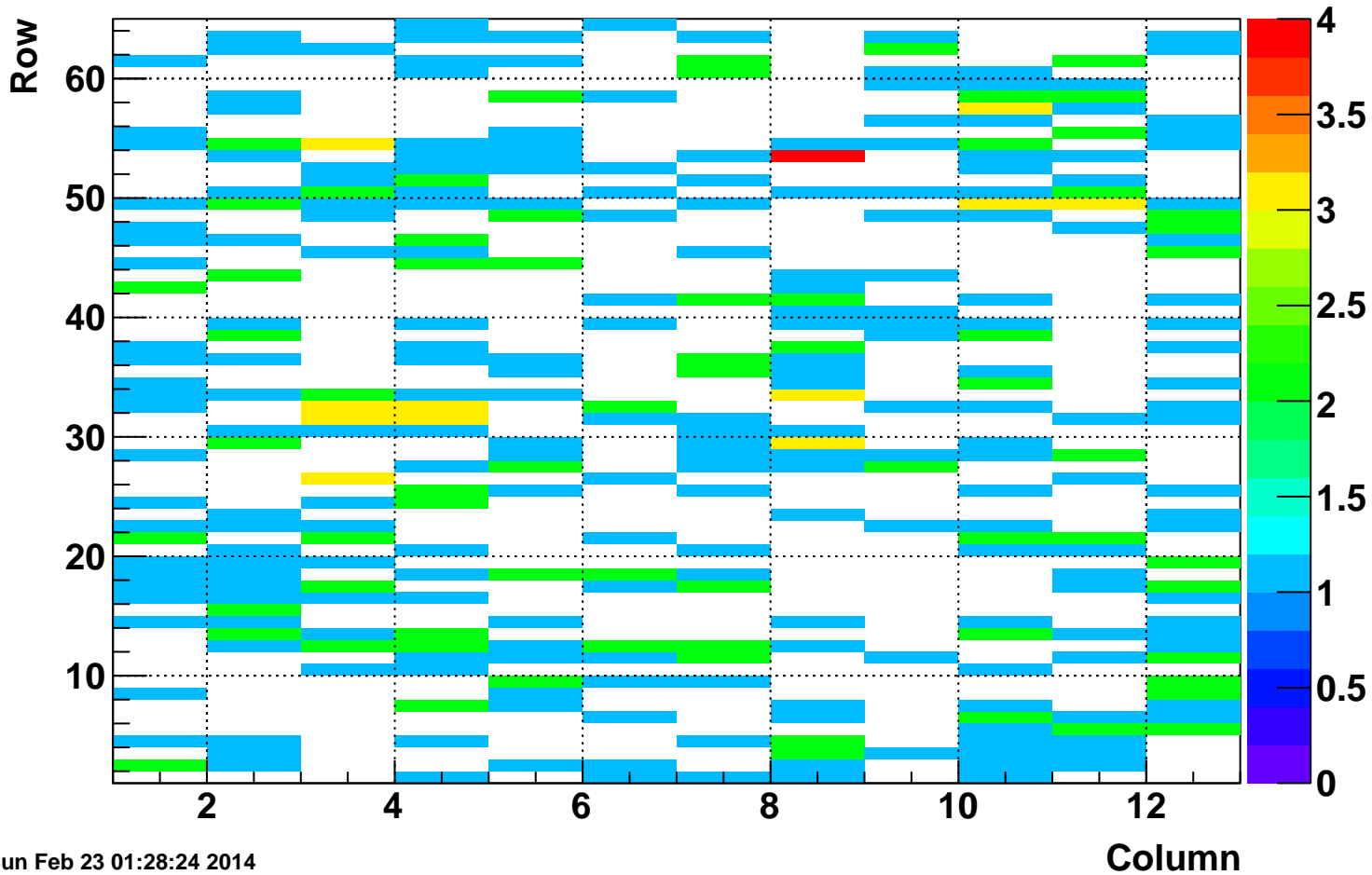
Number of raw hits vs. EventID: Ladder 4 Sensor 4

<rawhits>

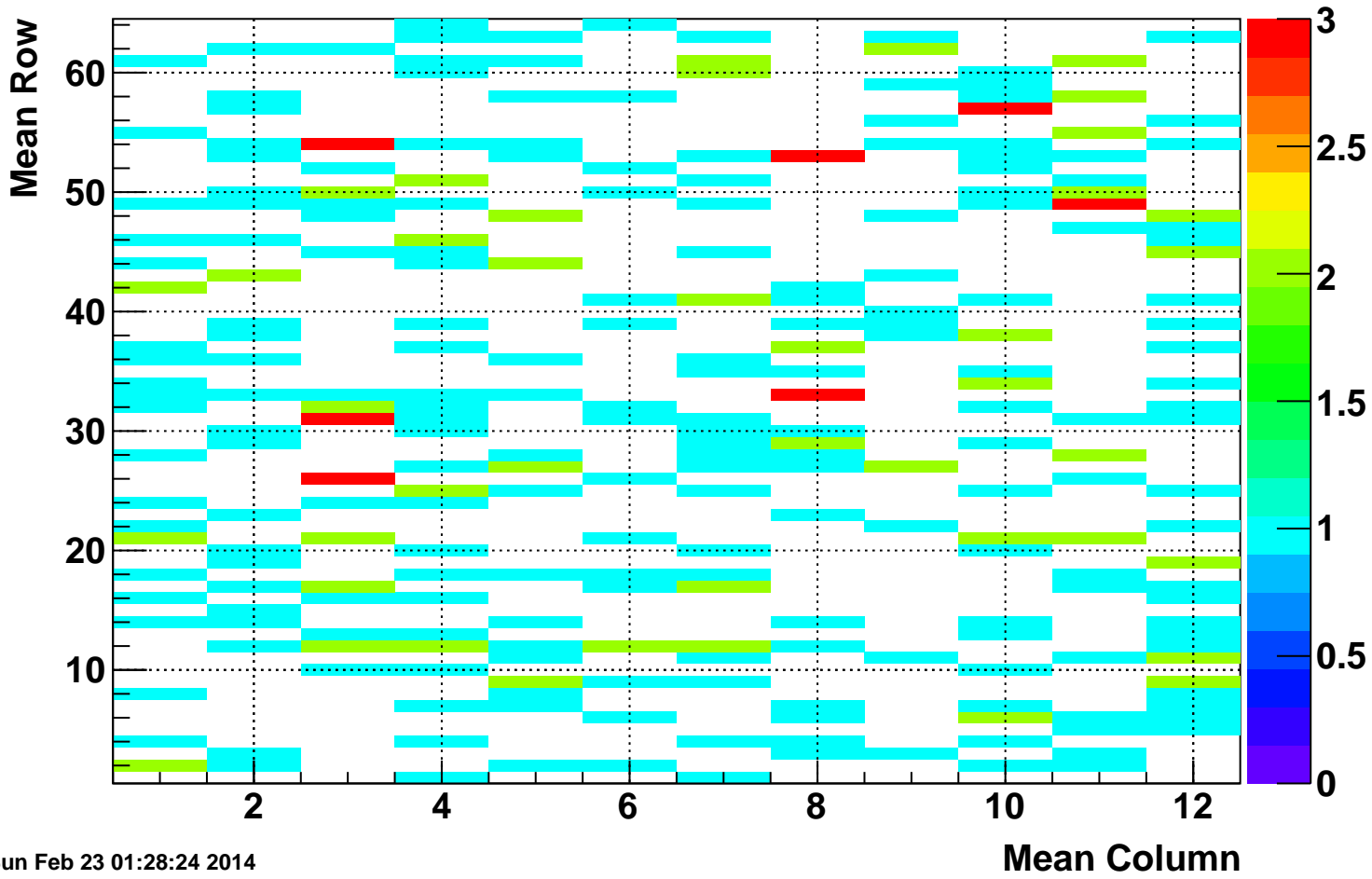


numOfRawHitsVsEventId_Sensor22	
Entries	453
Mean	1702
Mean y	0.894
RMS	1000
RMS y	2.151

Raw Hit column vs. row: Ladder 4 Sensor 5



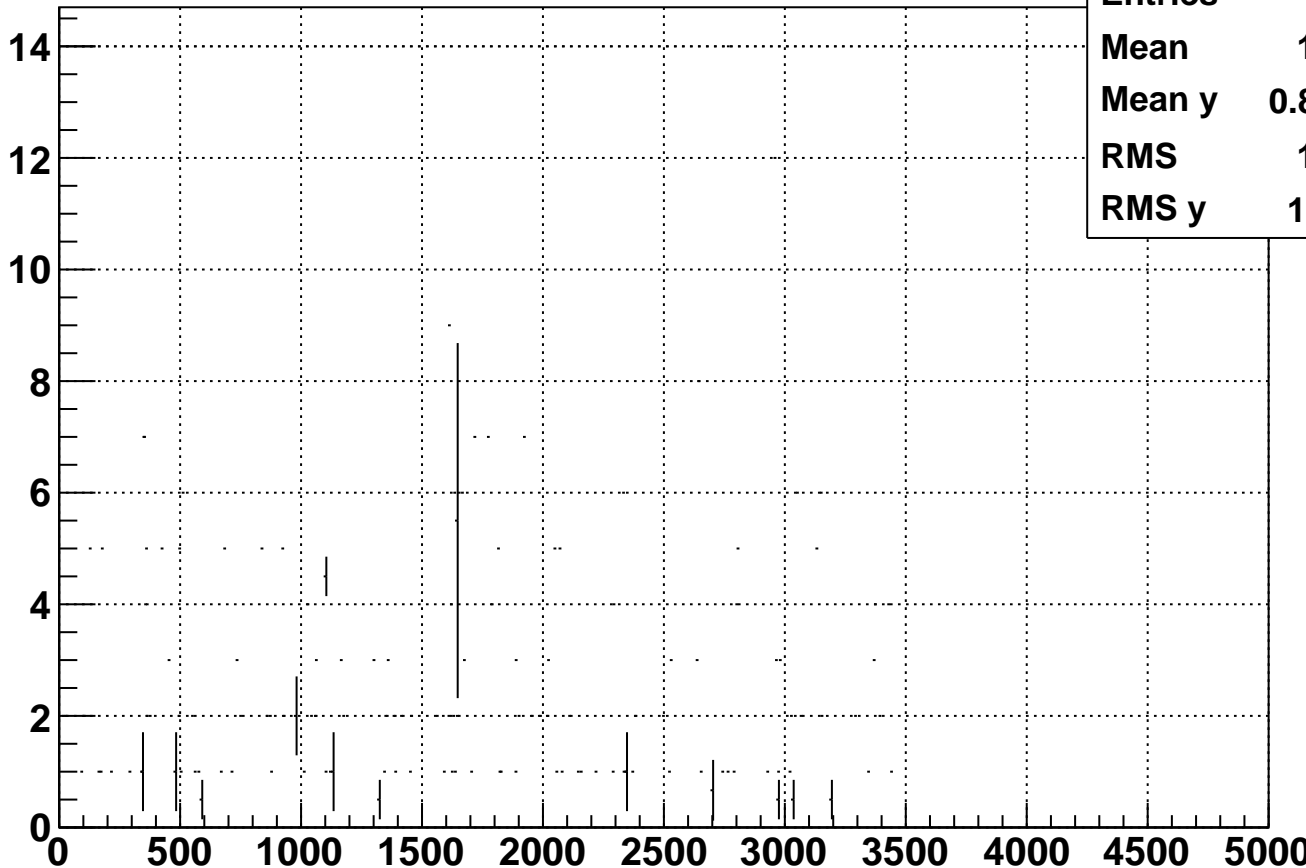
Hit mean column vs. mean row: Ladder 4 Sensor 5



Number of raw hits vs. EventID: Ladder 4 Sensor 5

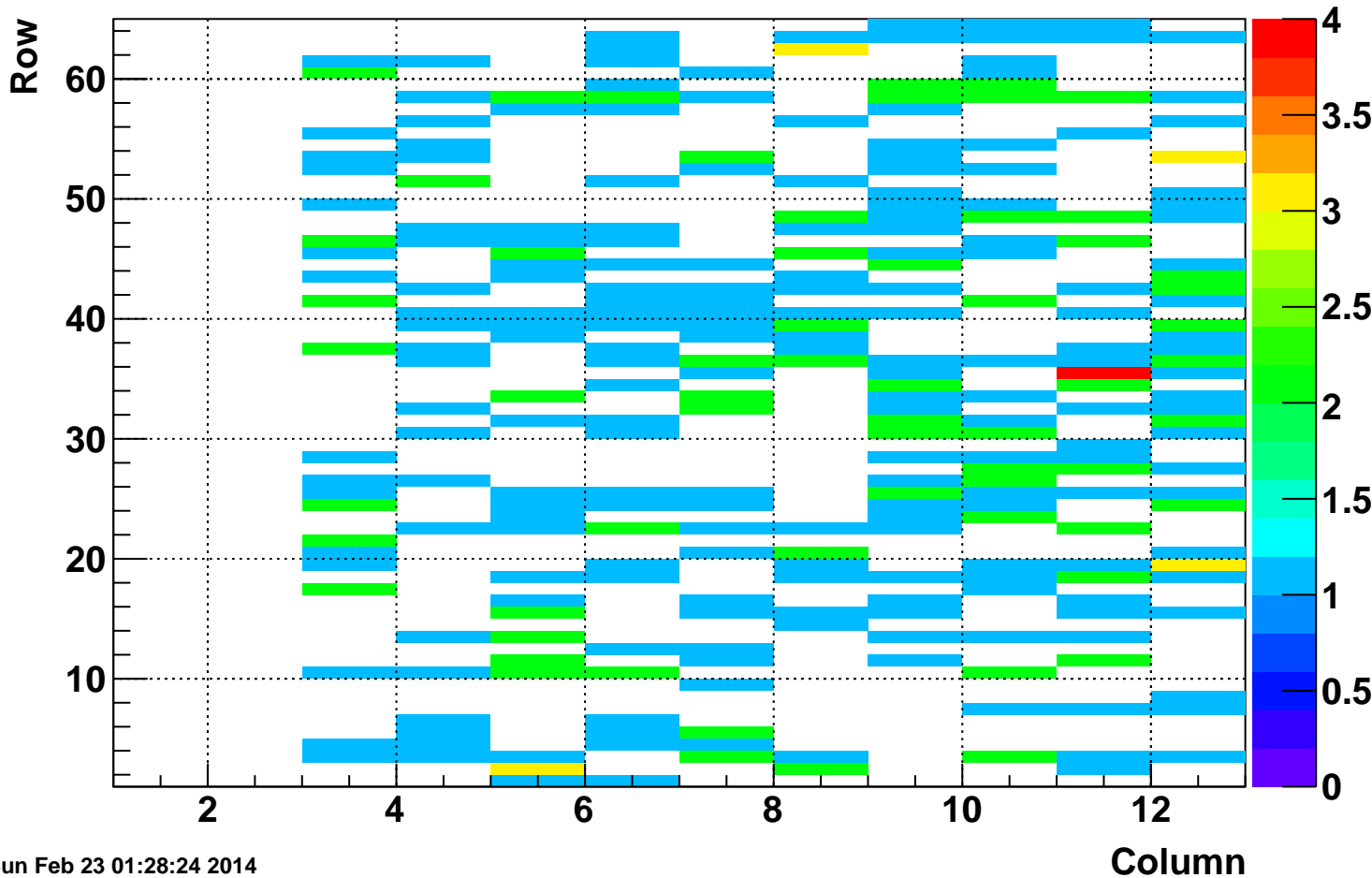
numOfRawHitsVsEventId_Sensor23

<rawhits>

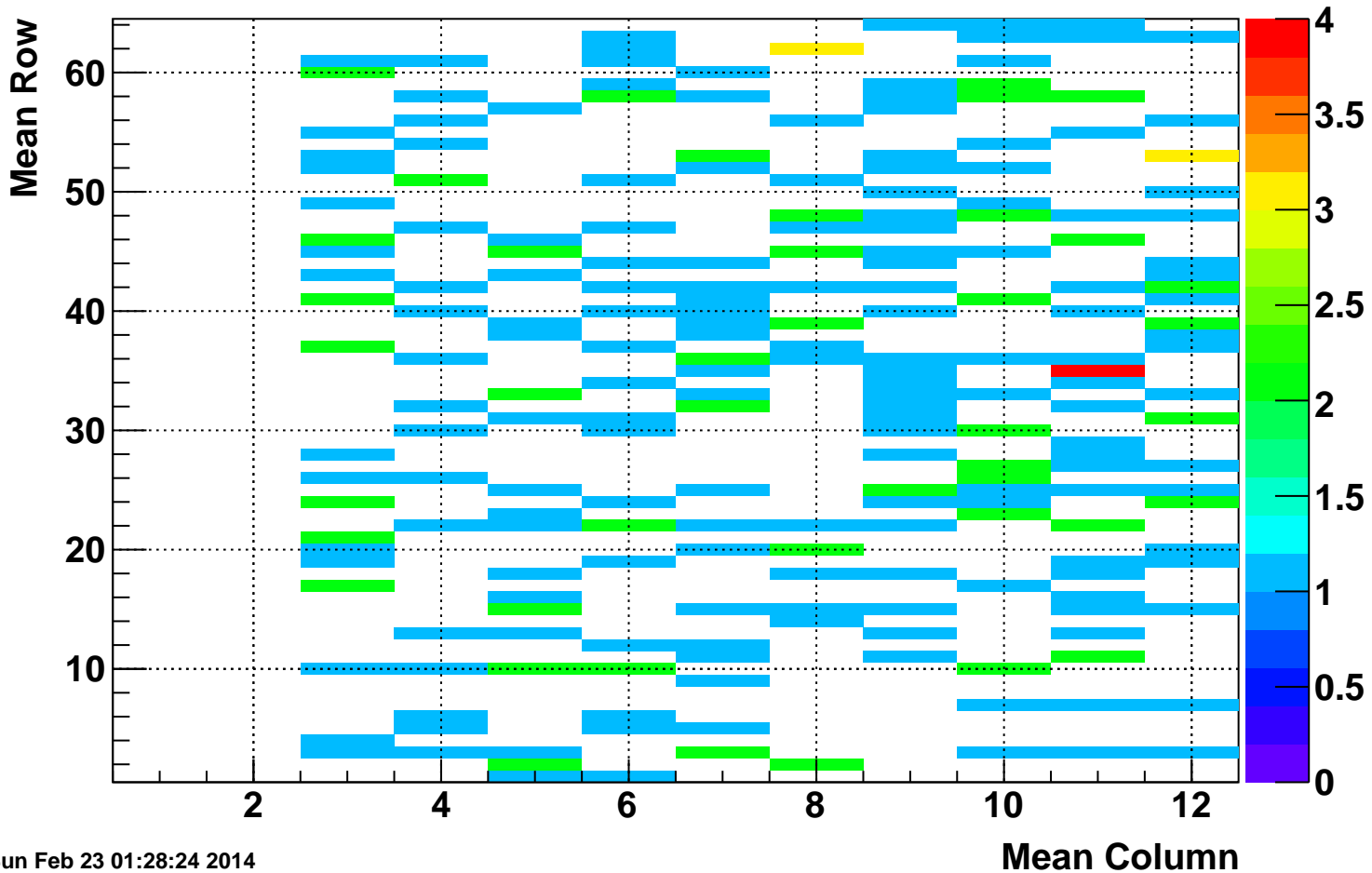


Entries	453
Mean	1702
Mean y	0.8918
RMS	1000
RMS y	1.833

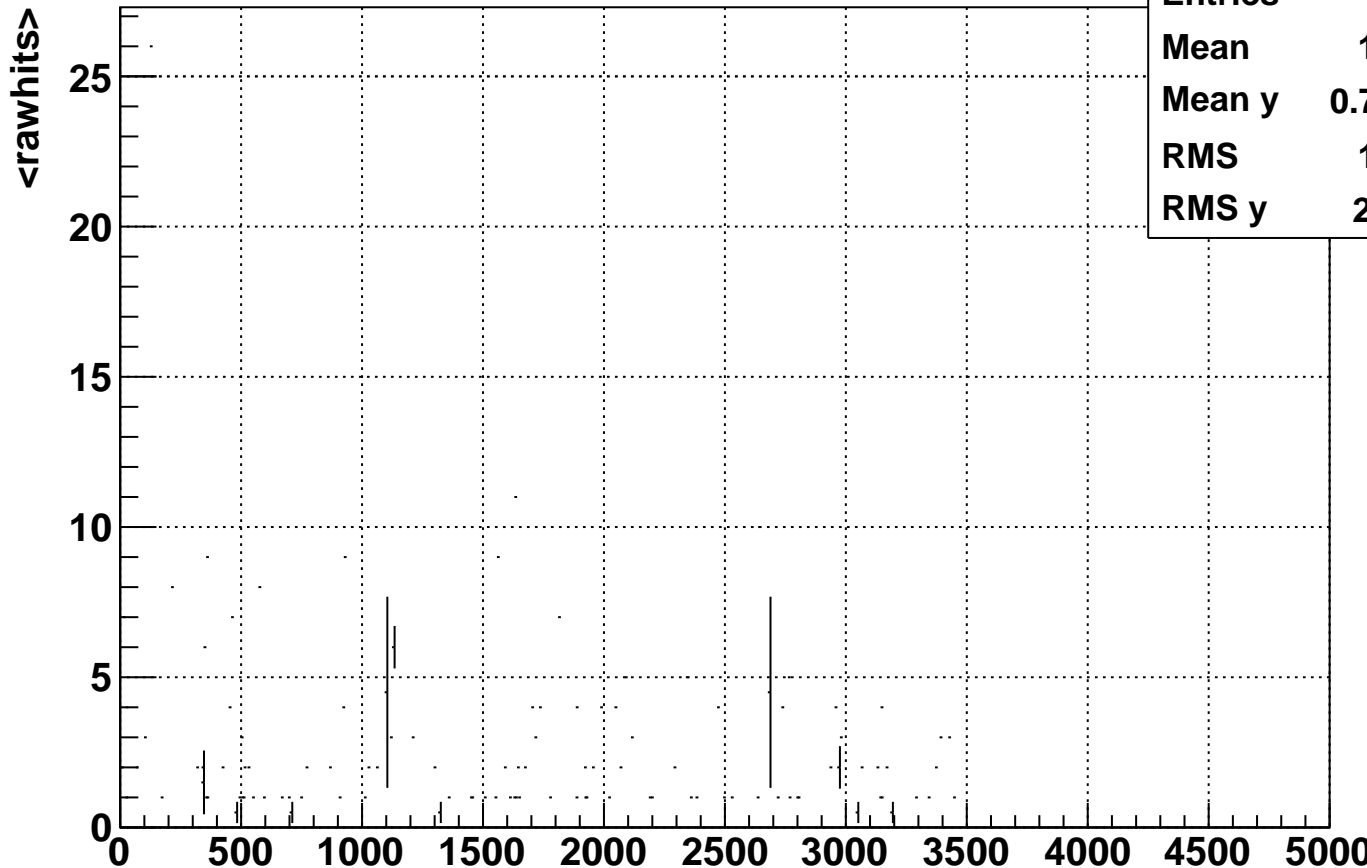
Raw Hit column vs. row: Ladder 4 Sensor 6



Hit mean column vs. mean row: Ladder 4 Sensor 6



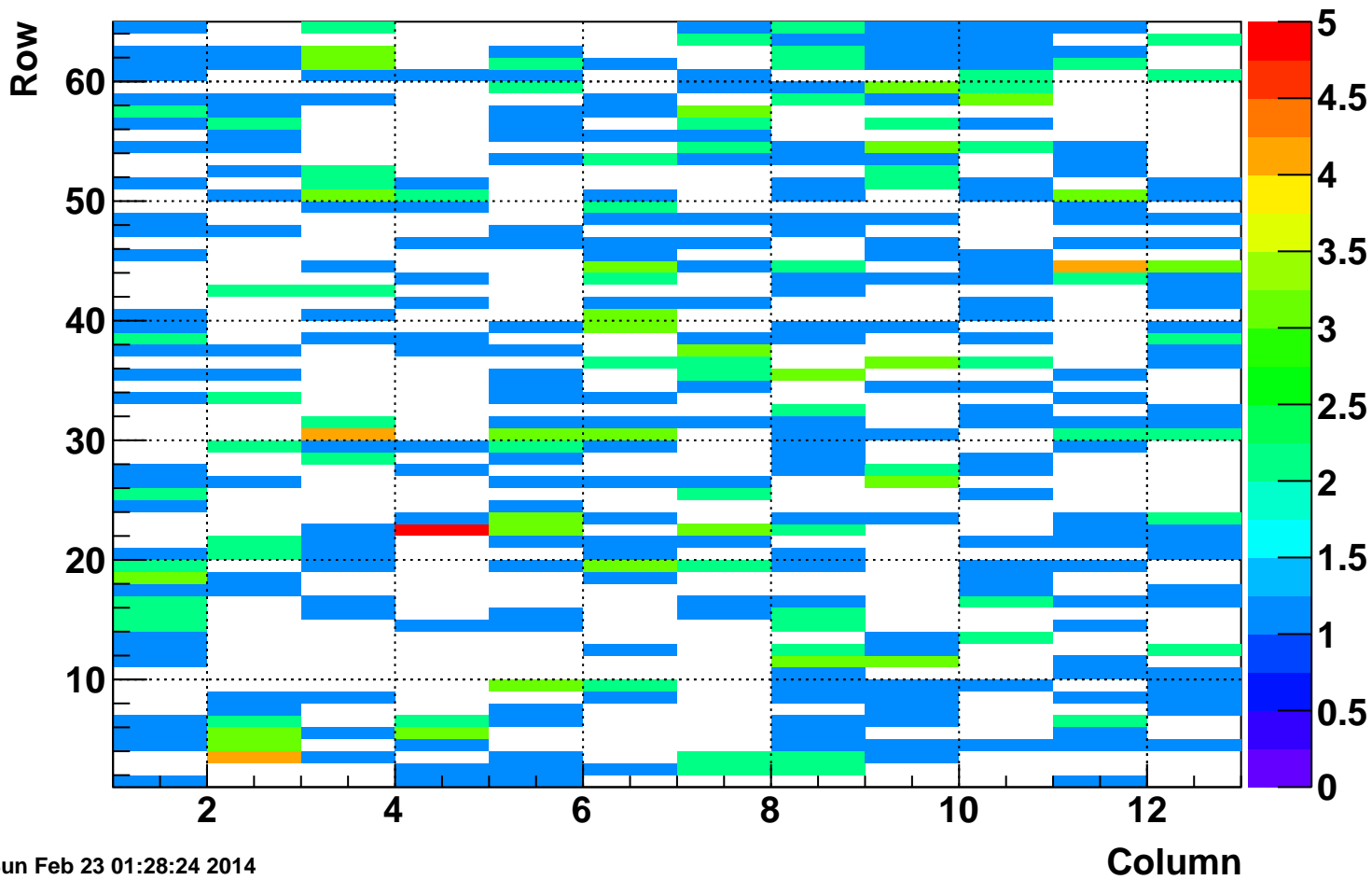
Number of raw hits vs. EventID: Ladder 4 Sensor 6



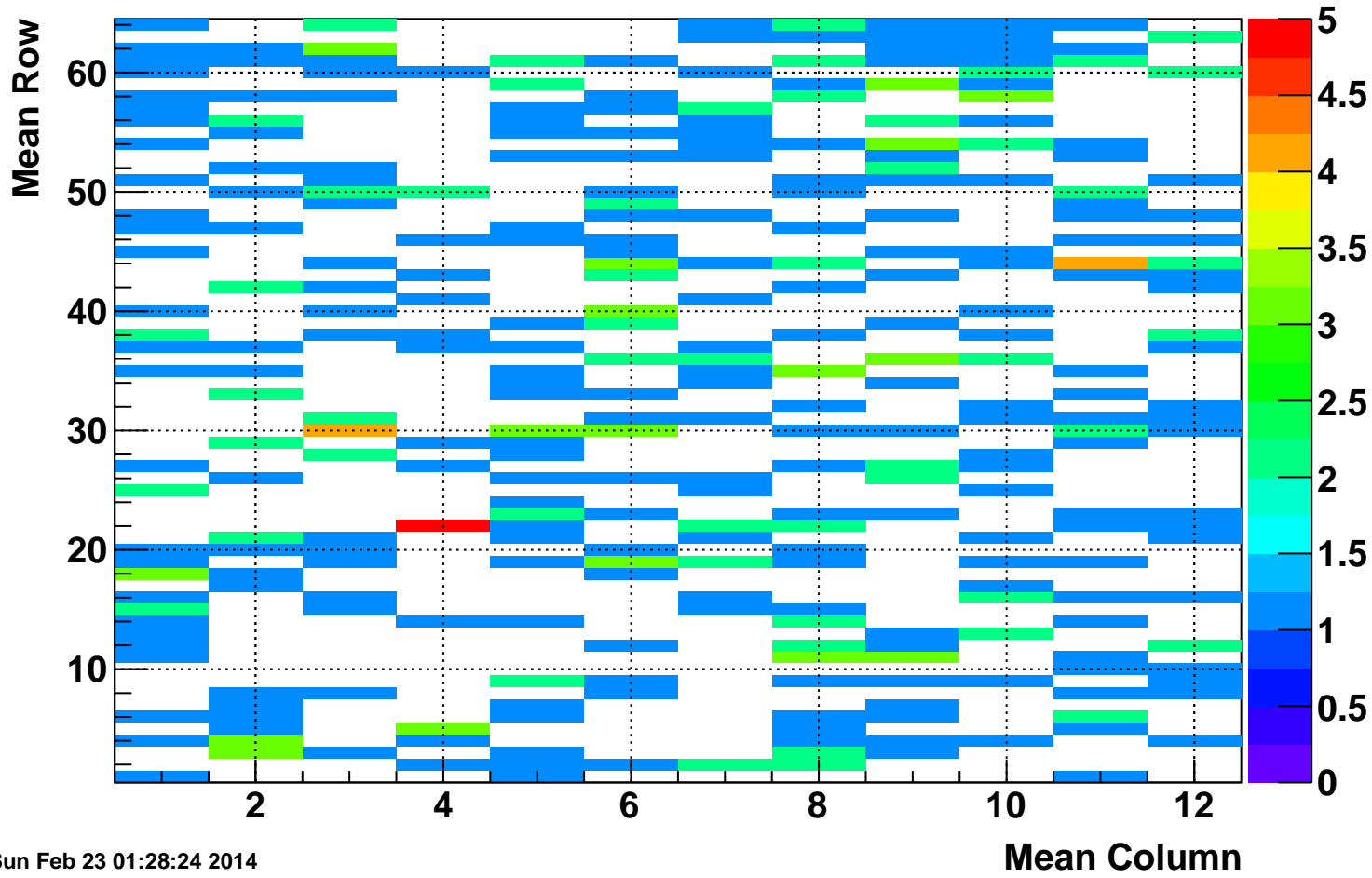
numOfRawHitsVsEventId_Sensor24

Entries	453
Mean	1702
Mean y	0.7528
RMS	1000
RMS y	2.071

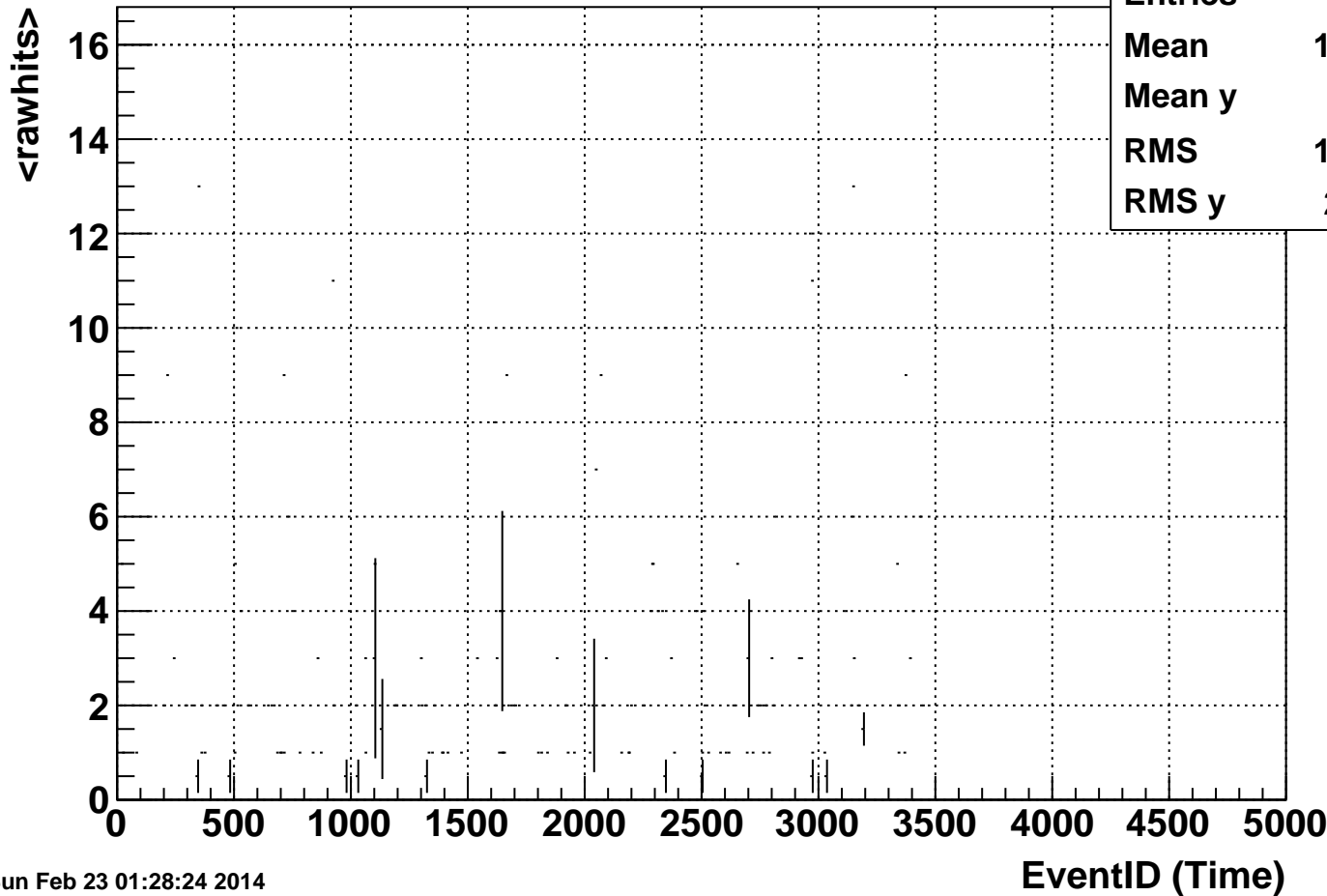
Raw Hit column vs. row: Ladder 5 Sensor 1



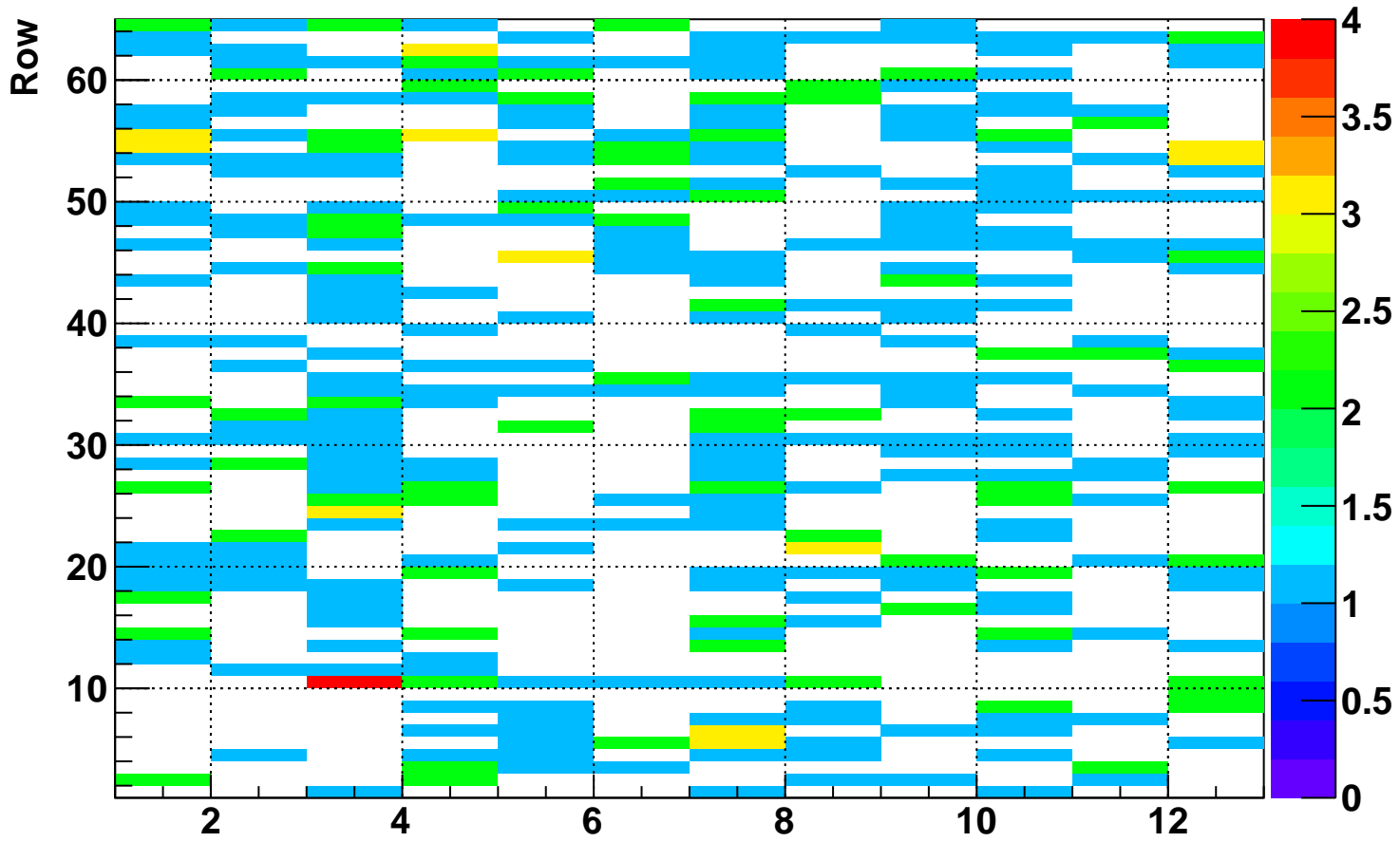
Hit mean column vs. mean row: Ladder 5 Sensor 1



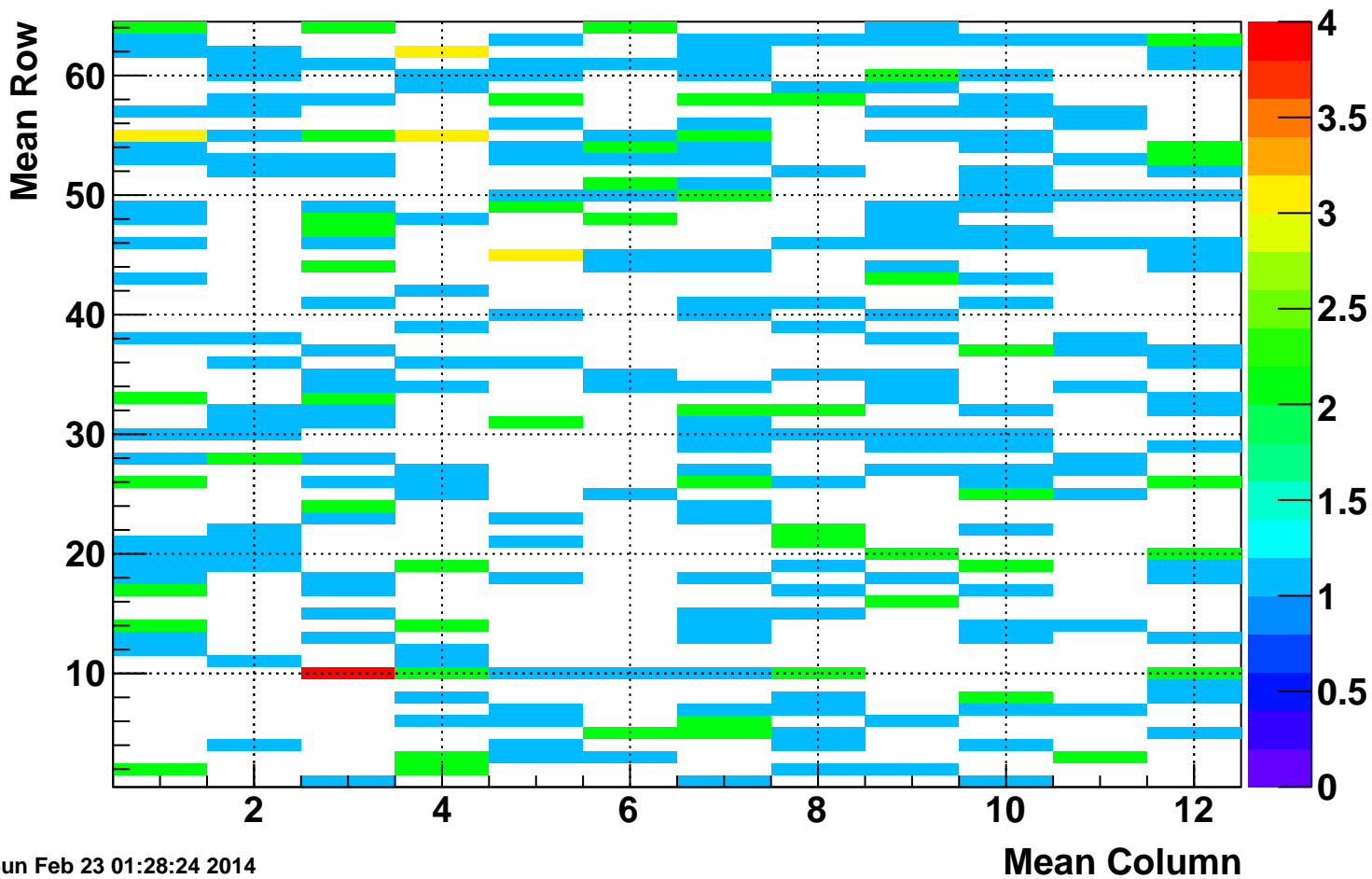
Number of raw hits vs. EventID: Ladder 5 Sensor 1



Raw Hit column vs. row: Ladder 5 Sensor 2

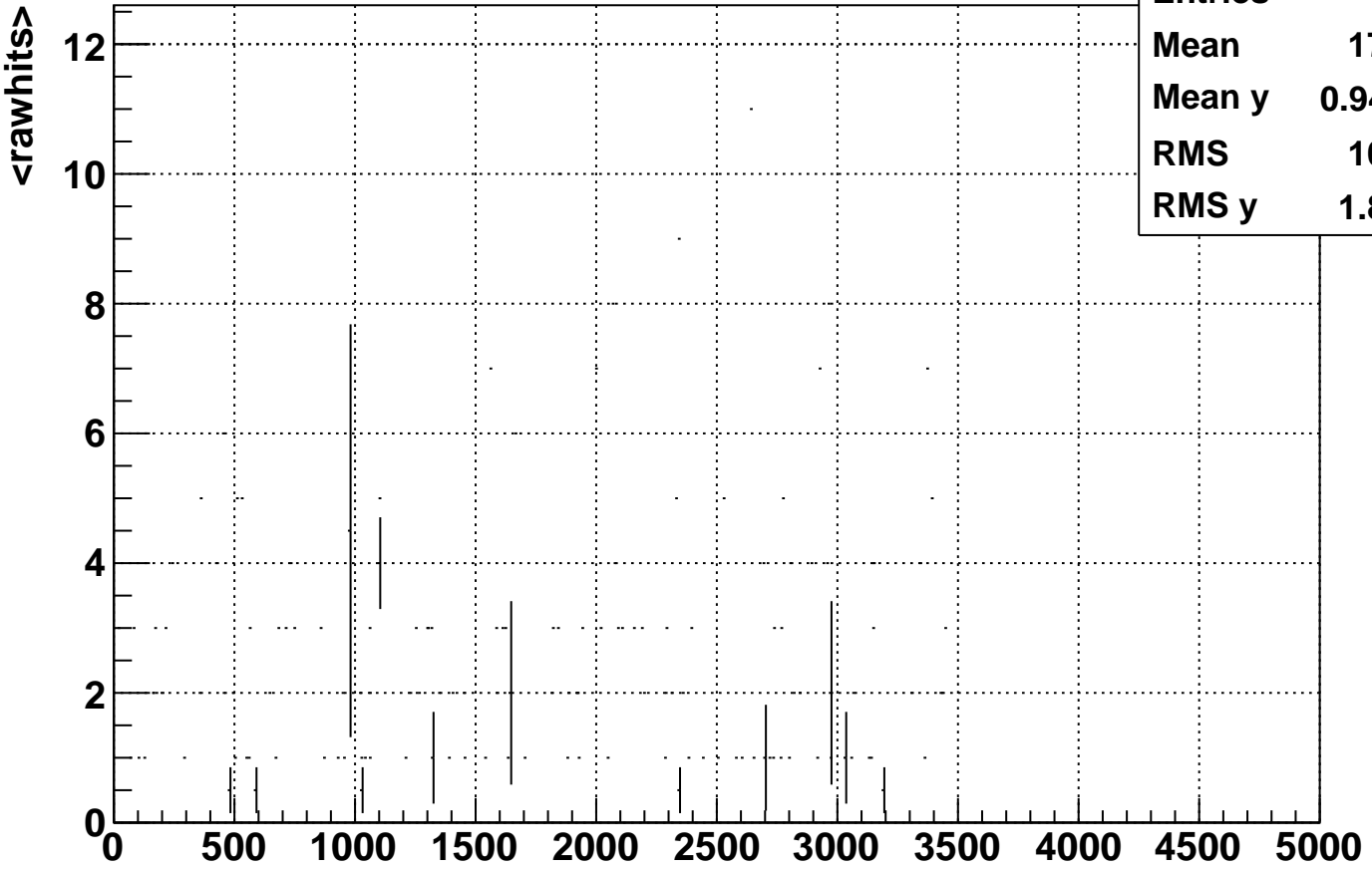


Hit mean column vs. mean row: Ladder 5 Sensor 2

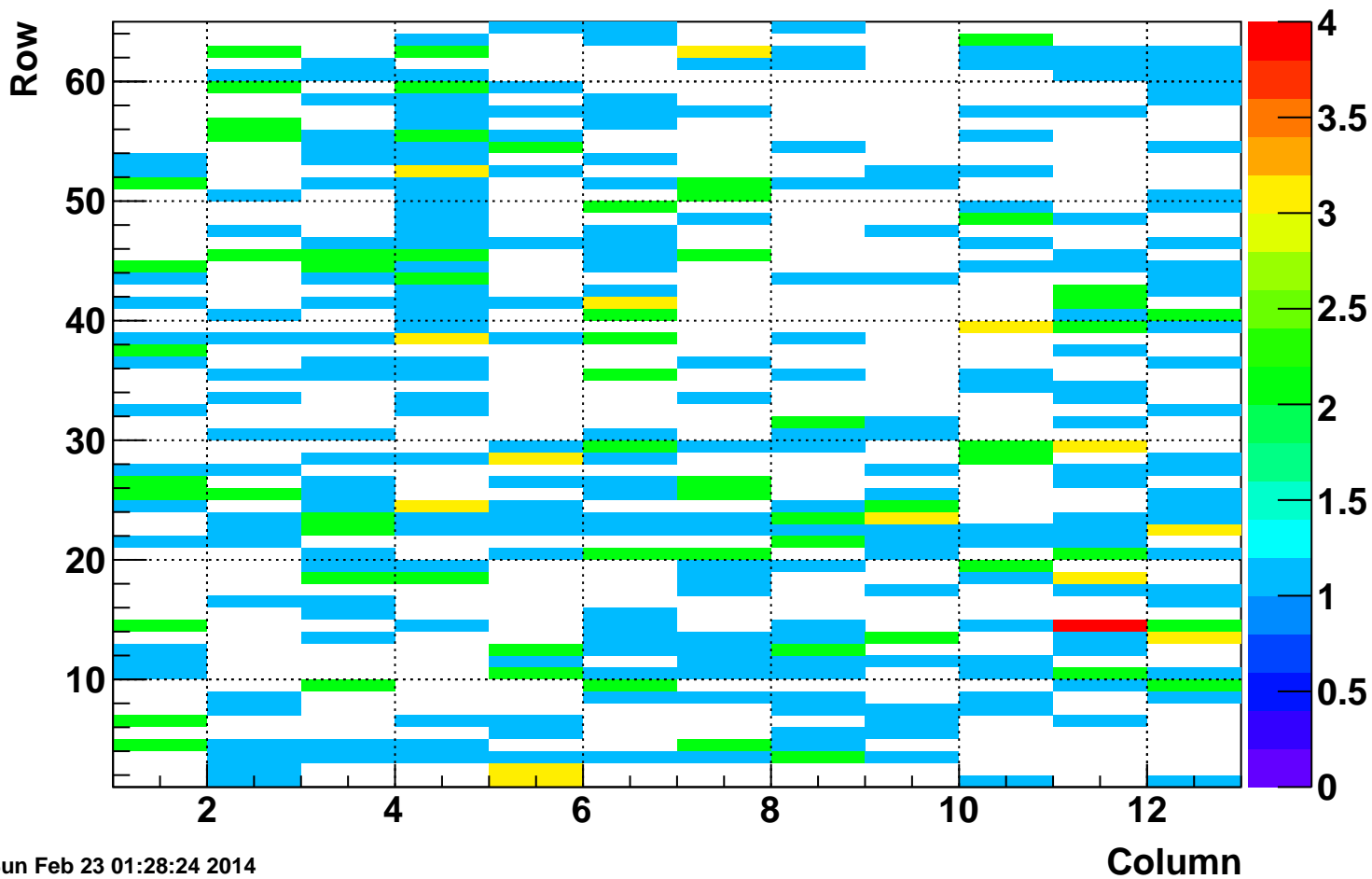


Number of raw hits vs. EventID: Ladder 5 Sensor 2

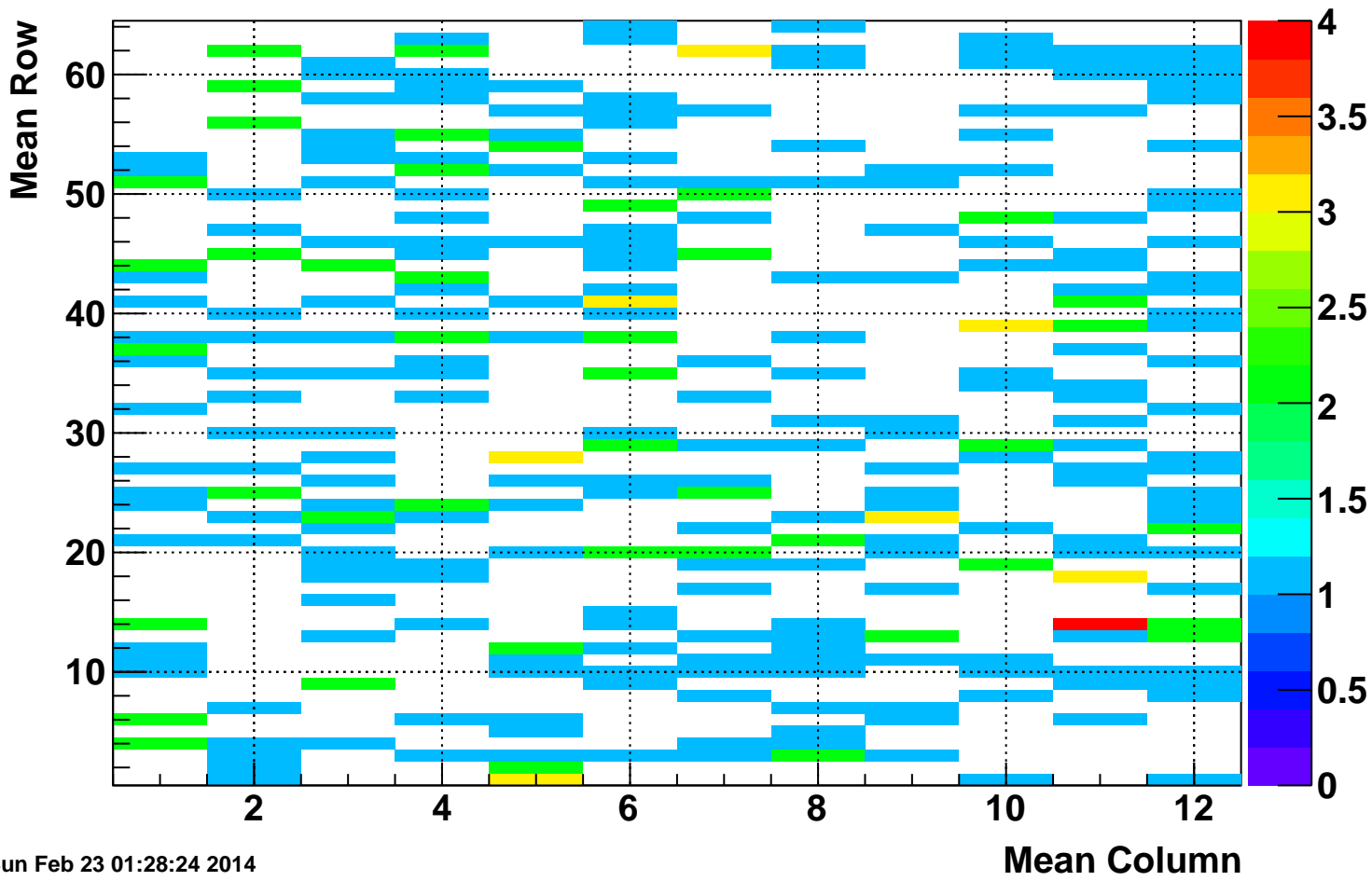
numOfRawHitsVsEventId_Sensor26	
Entries	453
Mean	1702
Mean y	0.9492
RMS	1000
RMS y	1.869



Raw Hit column vs. row: Ladder 5 Sensor 3

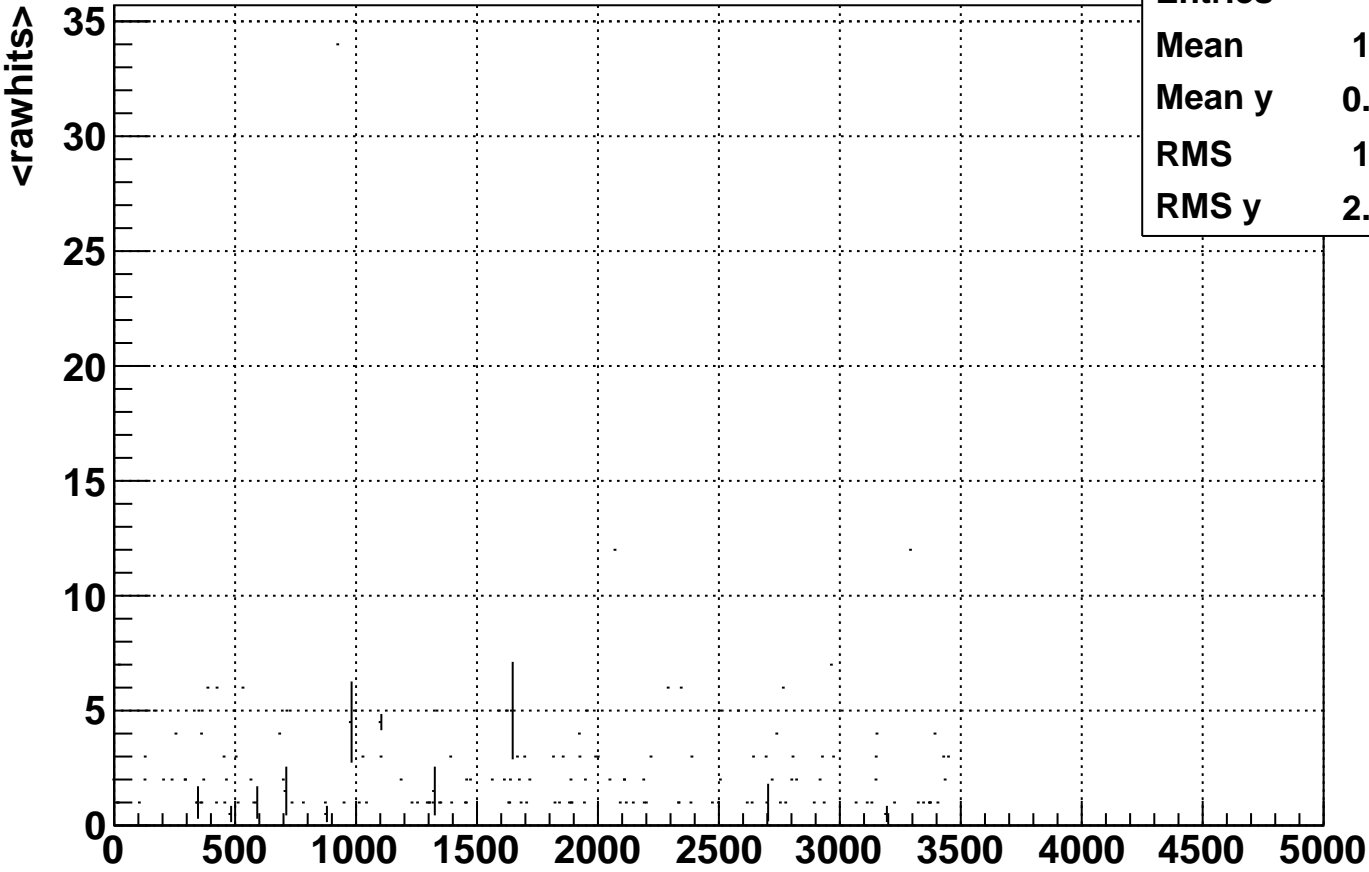


Hit mean column vs. mean row: Ladder 5 Sensor 3

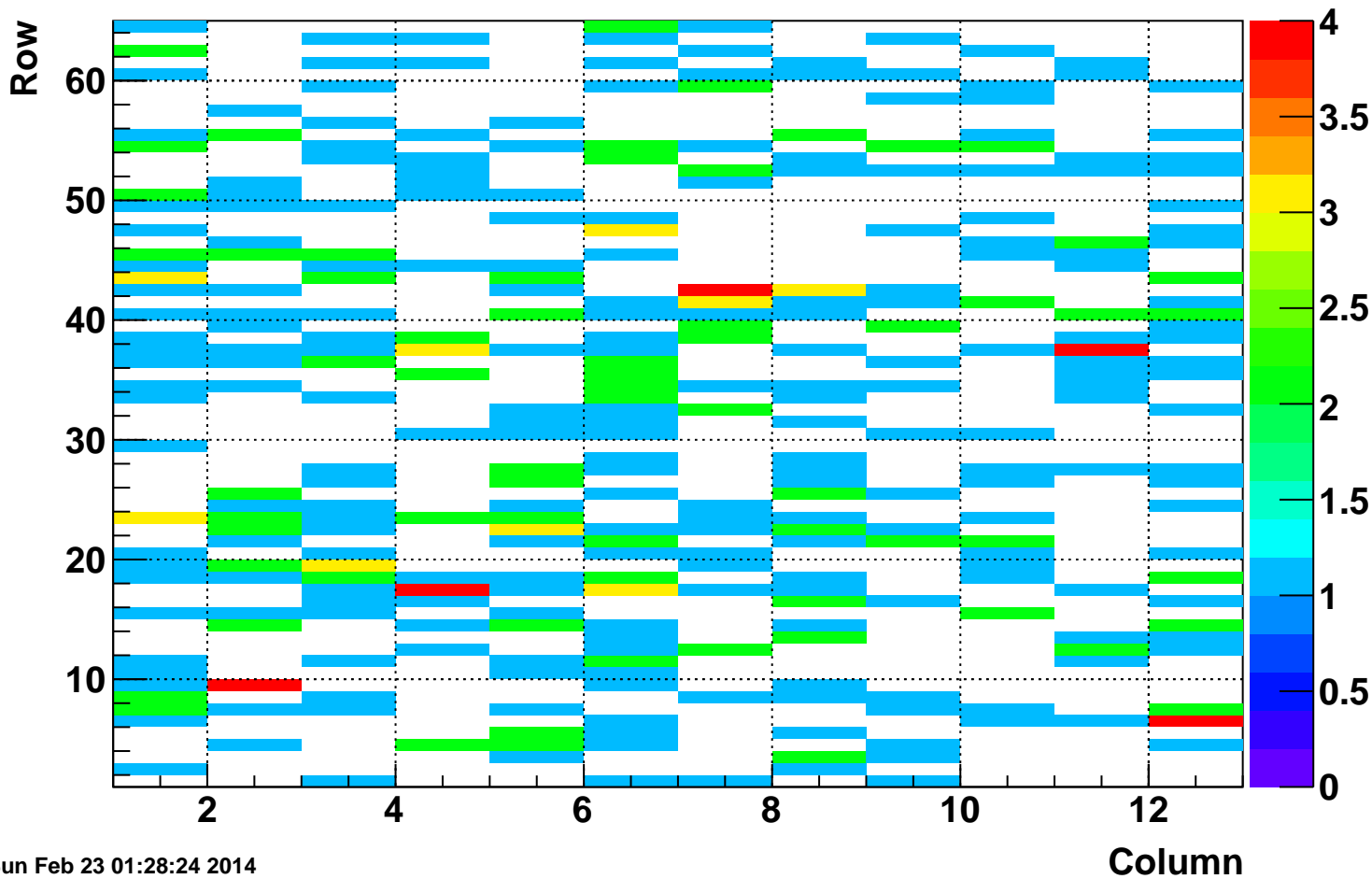


Number of raw hits vs. EventID: Ladder 5 Sensor 3

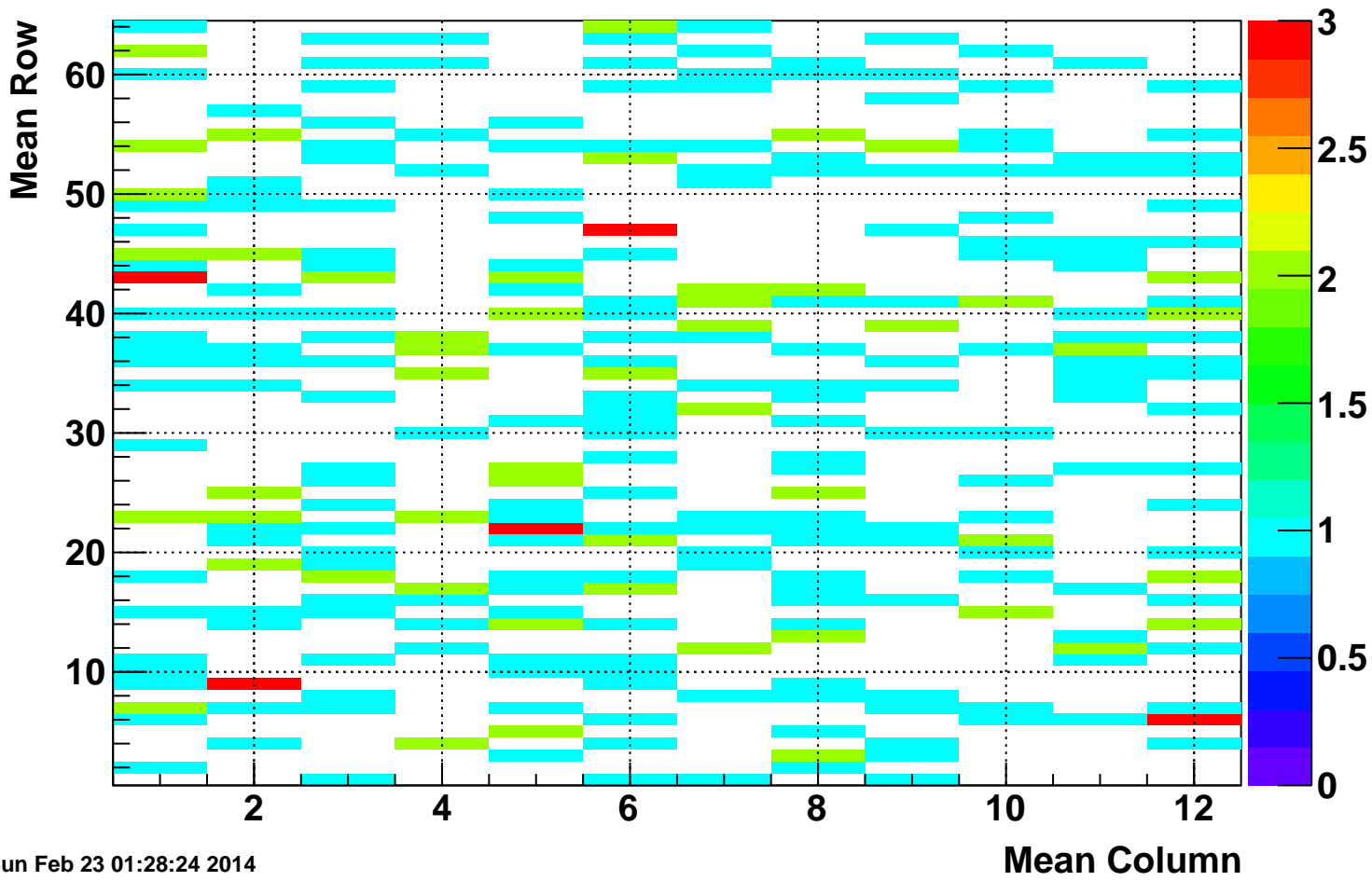
numOfRawHitsVsEventId_Sensor27	
Entries	453
Mean	1702
Mean y	0.936
RMS	1000
RMS y	2.262



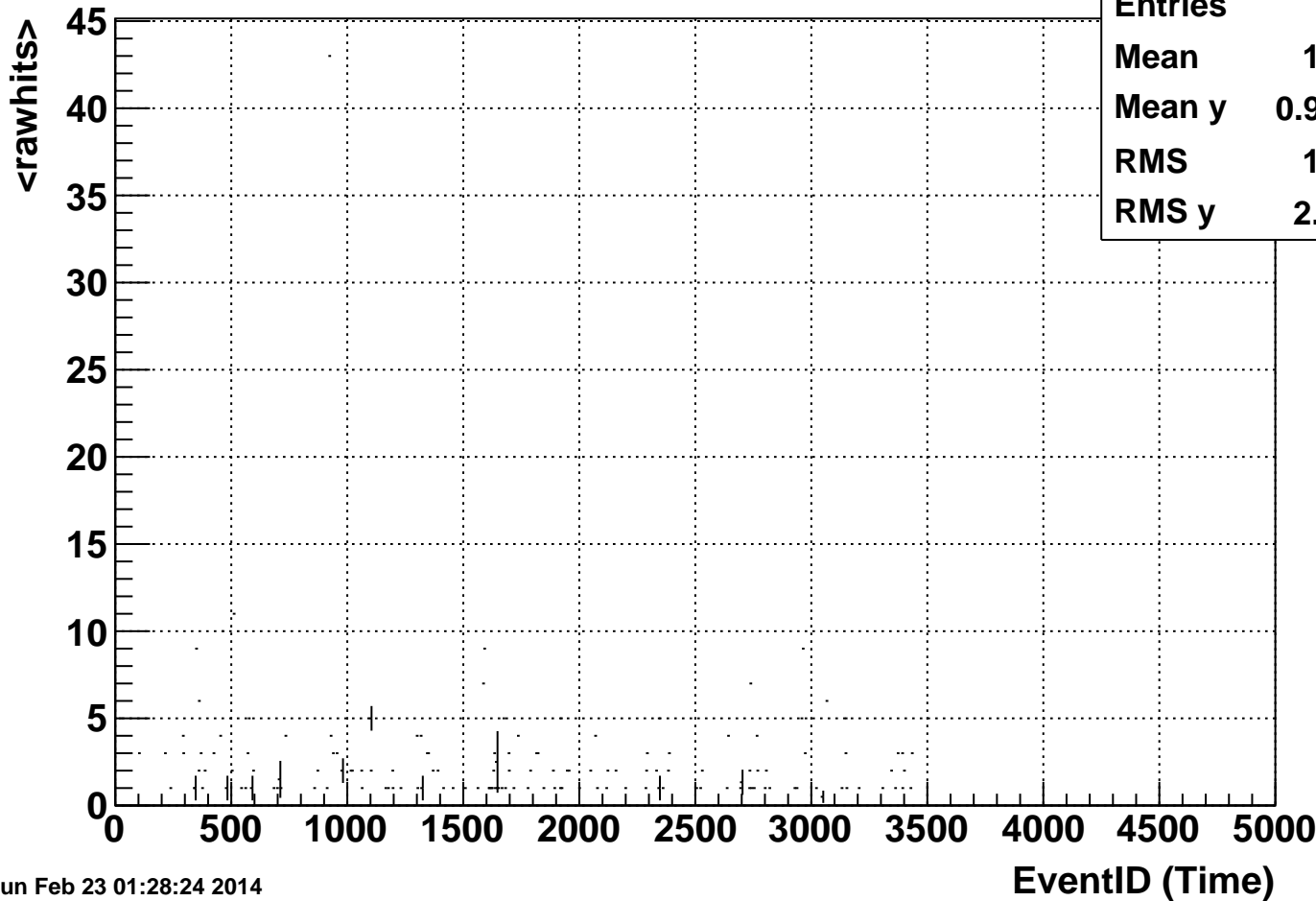
Raw Hit column vs. row: Ladder 5 Sensor 4



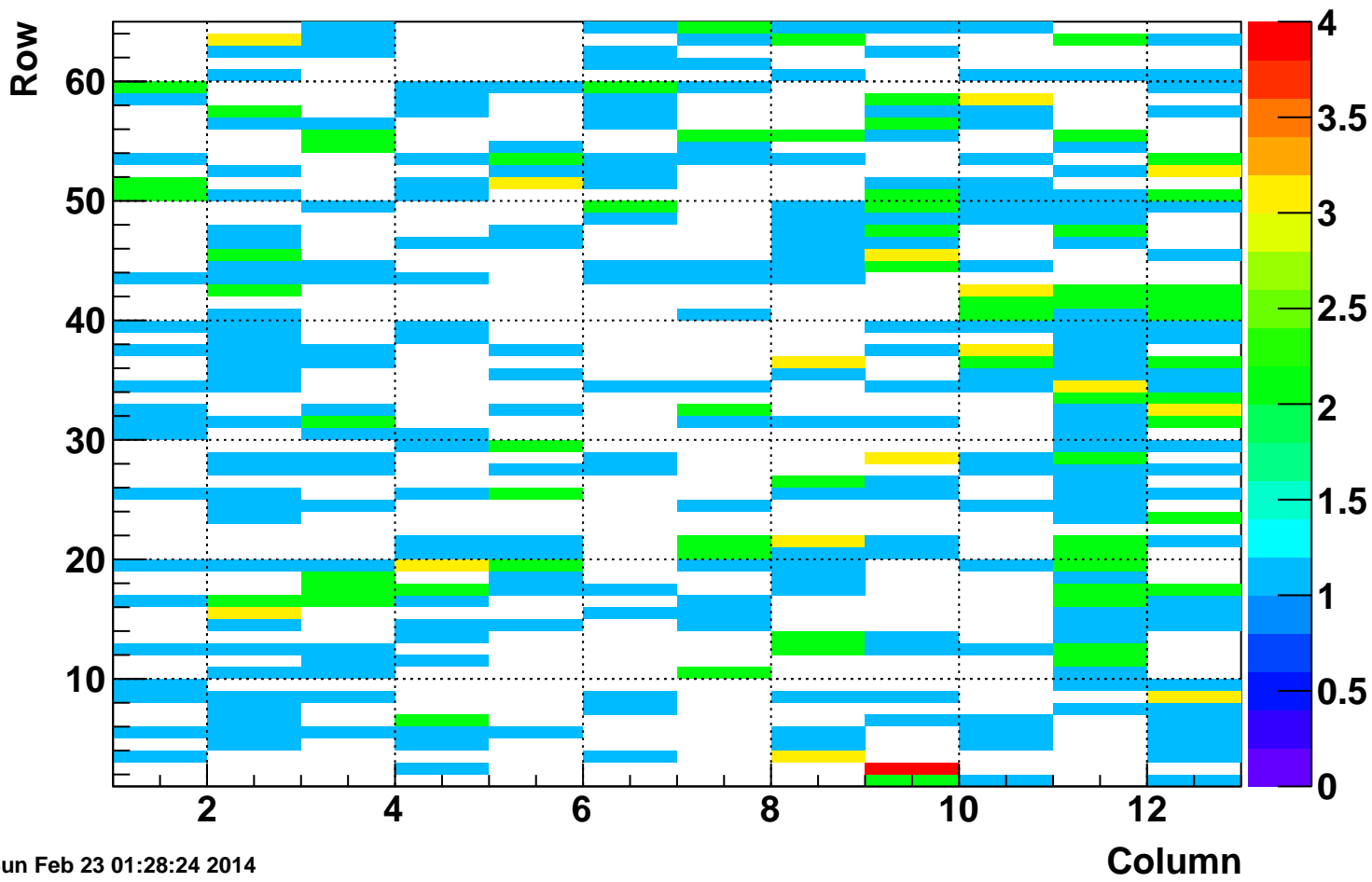
Hit mean column vs. mean row: Ladder 5 Sensor 4



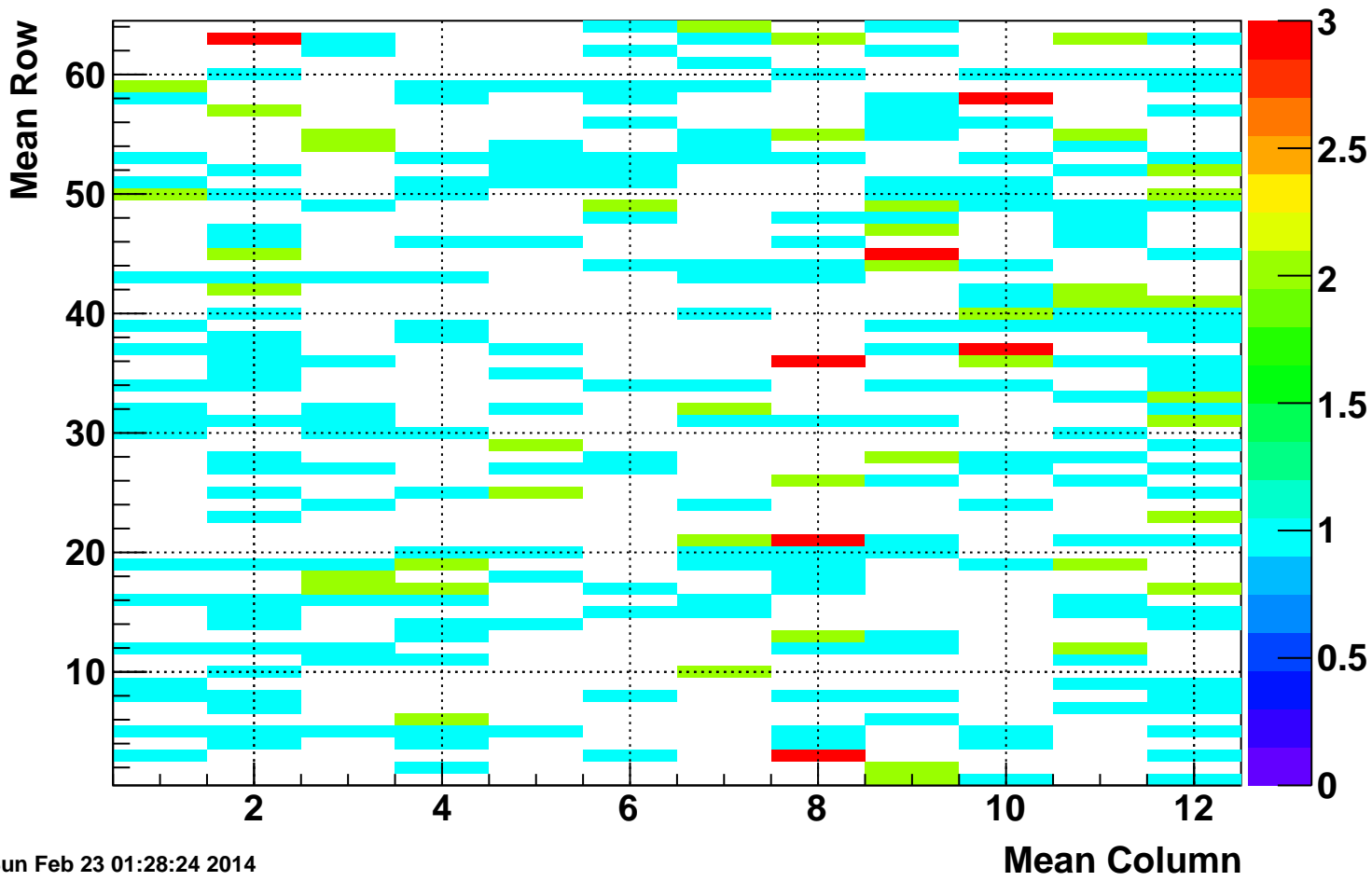
Number of raw hits vs. EventID: Ladder 5 Sensor 4



Raw Hit column vs. row: Ladder 5 Sensor 5



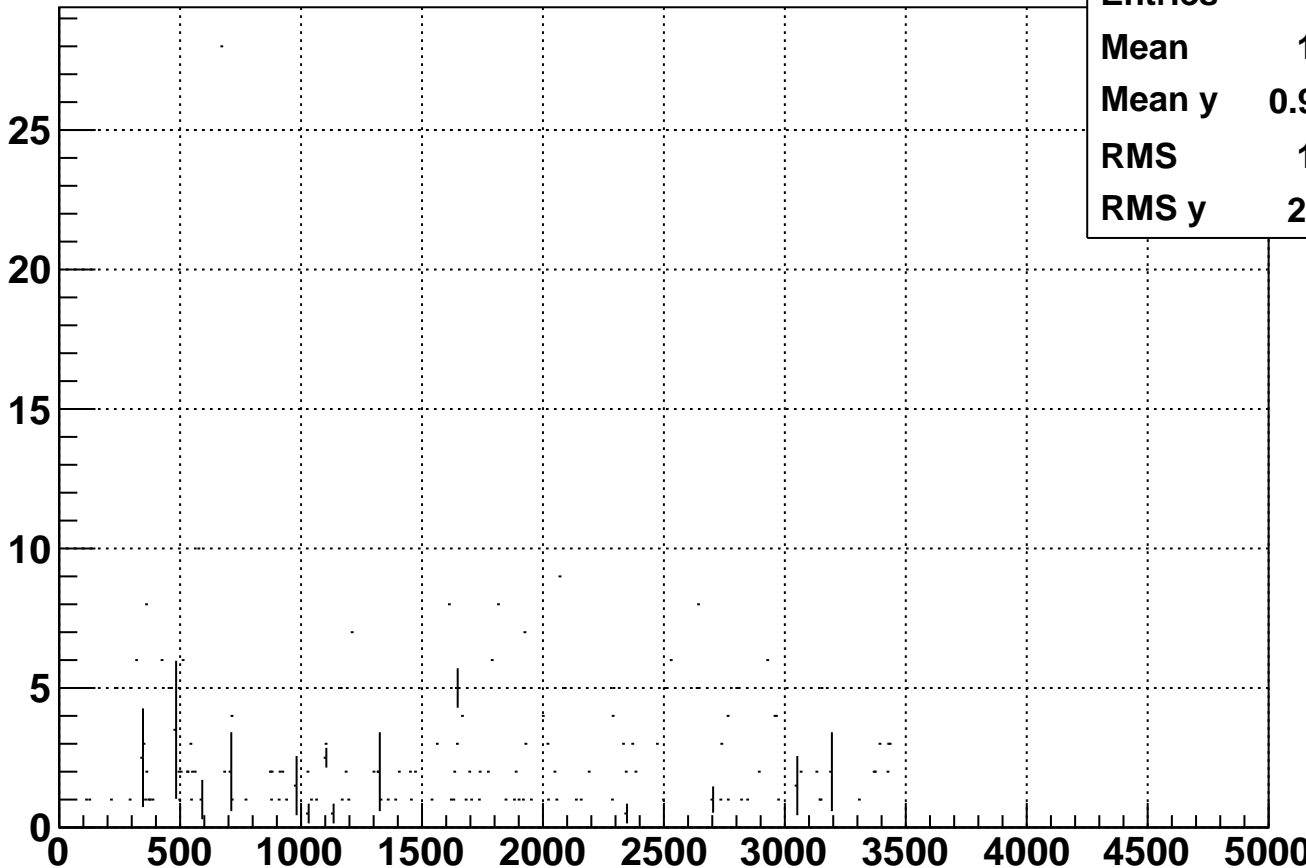
Hit mean column vs. mean row: Ladder 5 Sensor 5



Number of raw hits vs. EventID: Ladder 5 Sensor 5

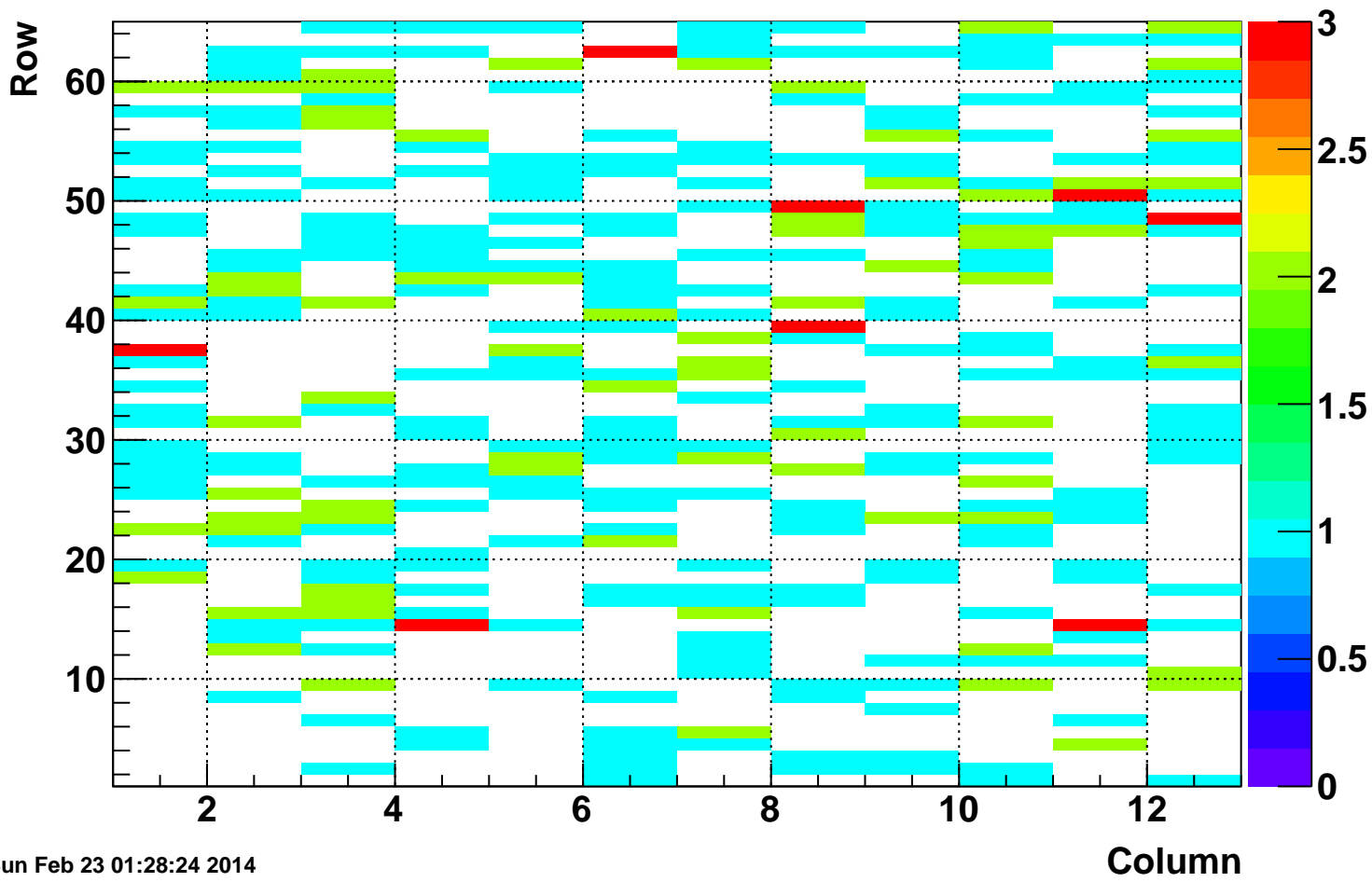
numOfRawHitsVsEventId_Sensor29

<rawhits>

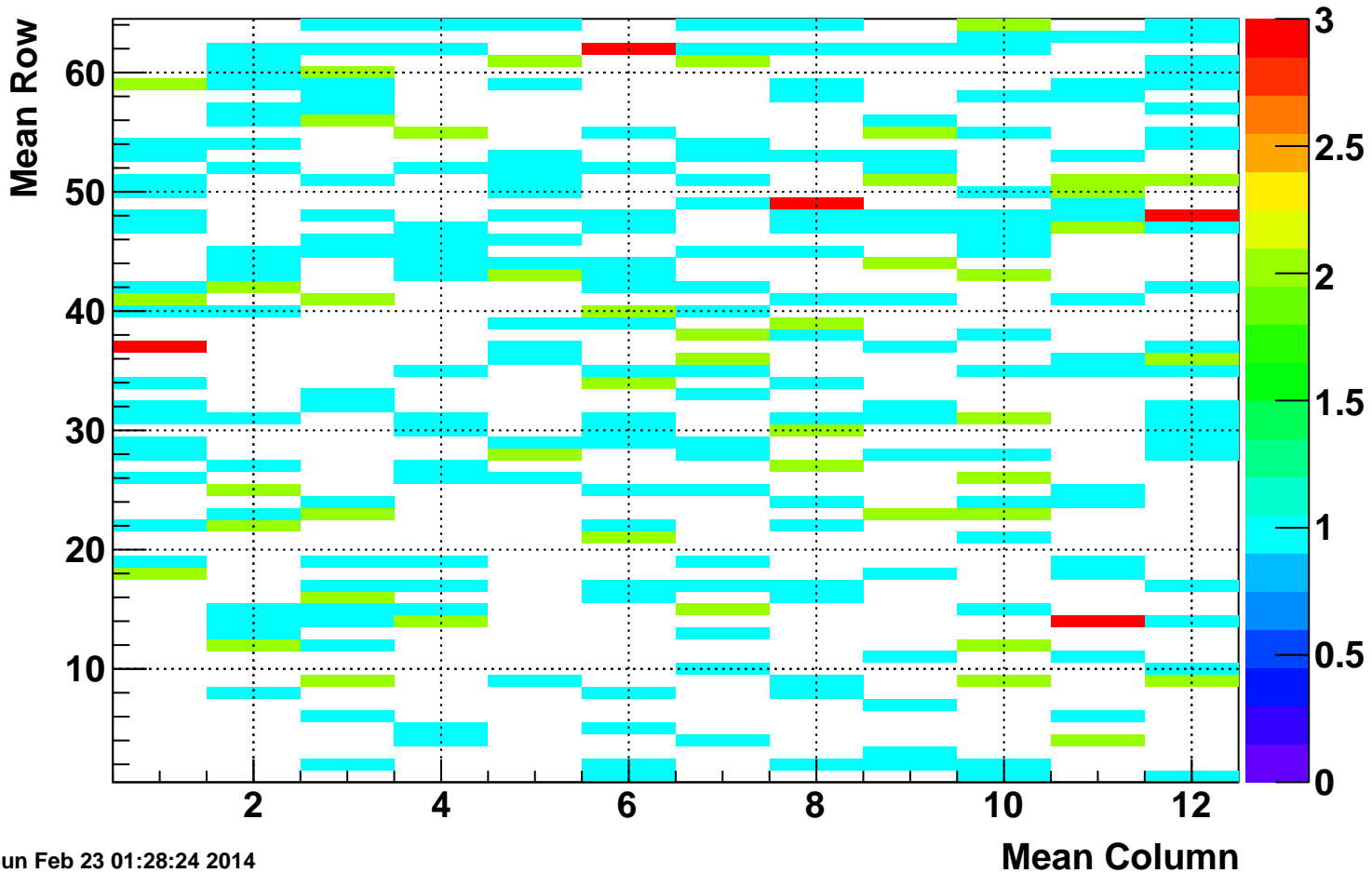


Entries	453
Mean	1702
Mean y	0.9669
RMS	1000
RMS y	2.153

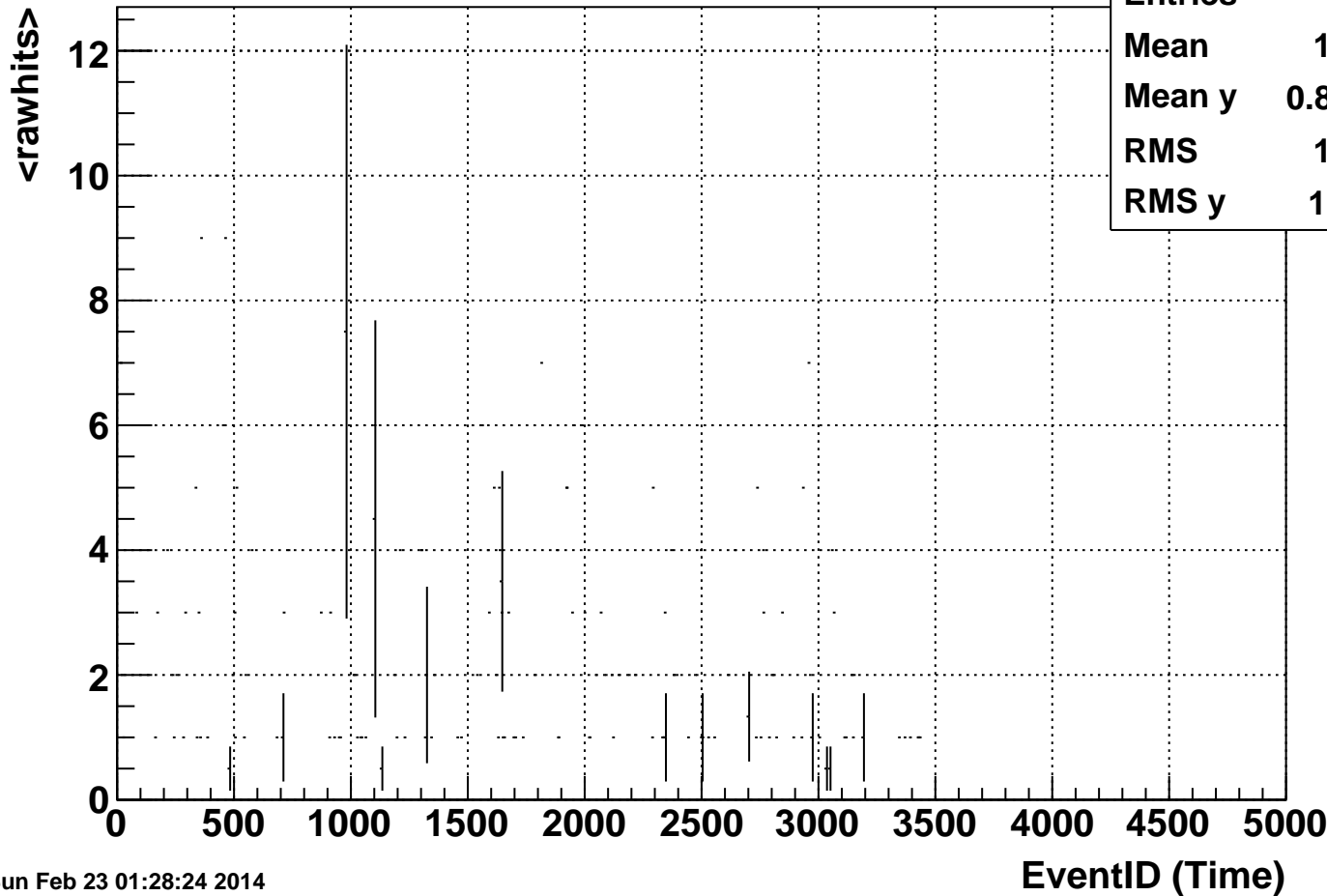
Raw Hit column vs. row: Ladder 5 Sensor 6



Hit mean column vs. mean row: Ladder 5 Sensor 6

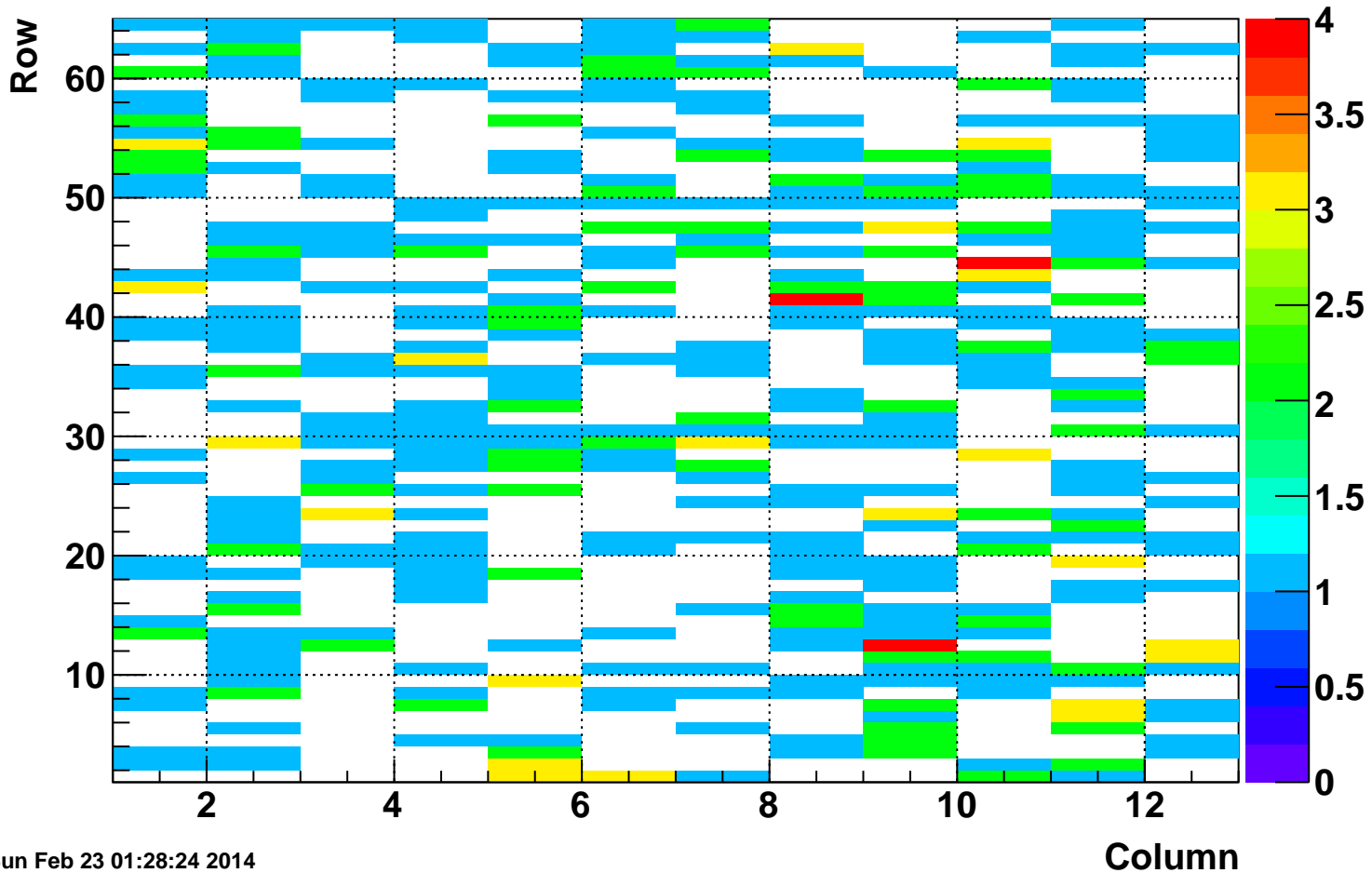


Number of raw hits vs. EventID: Ladder 5 Sensor 6

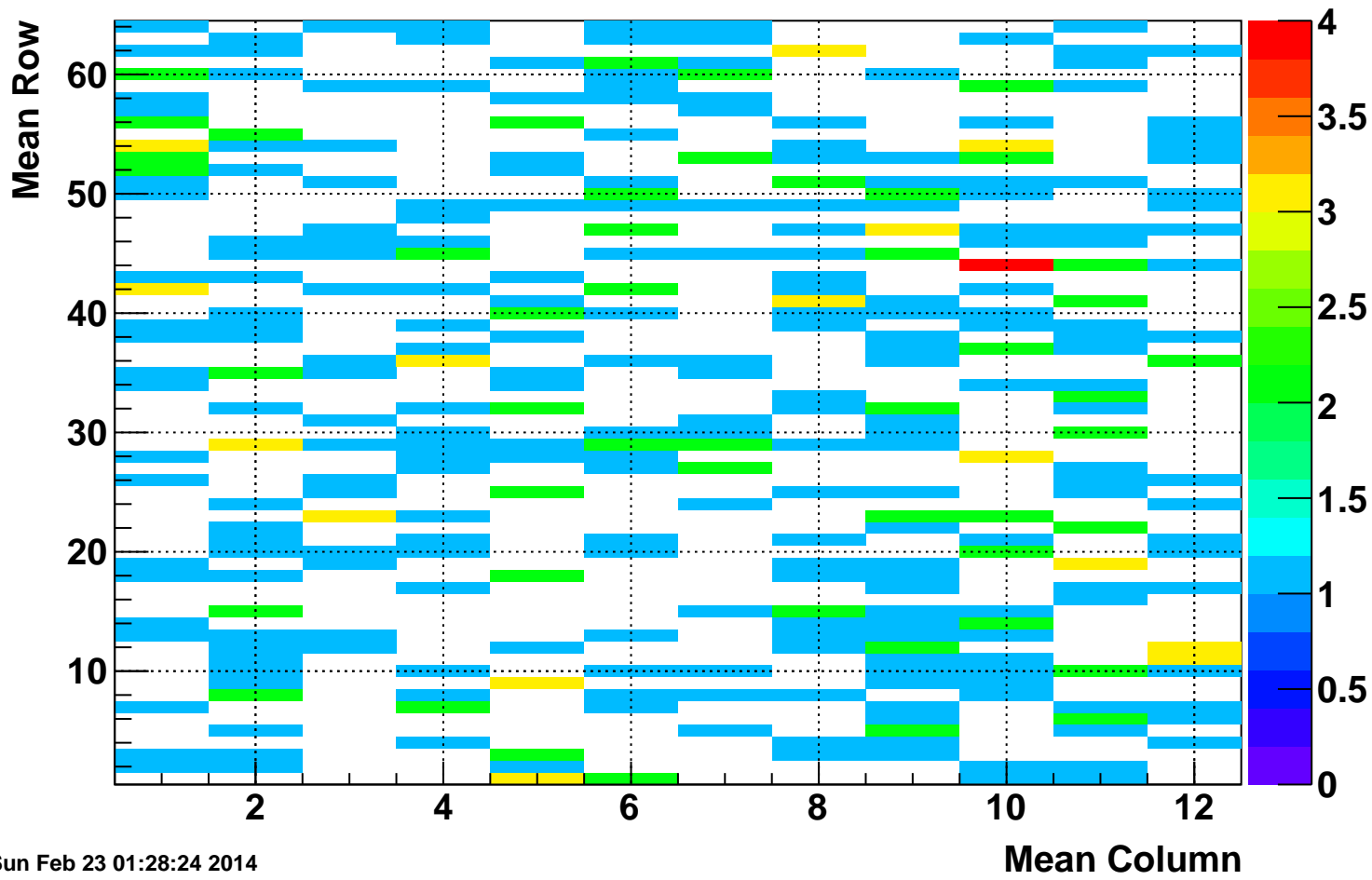


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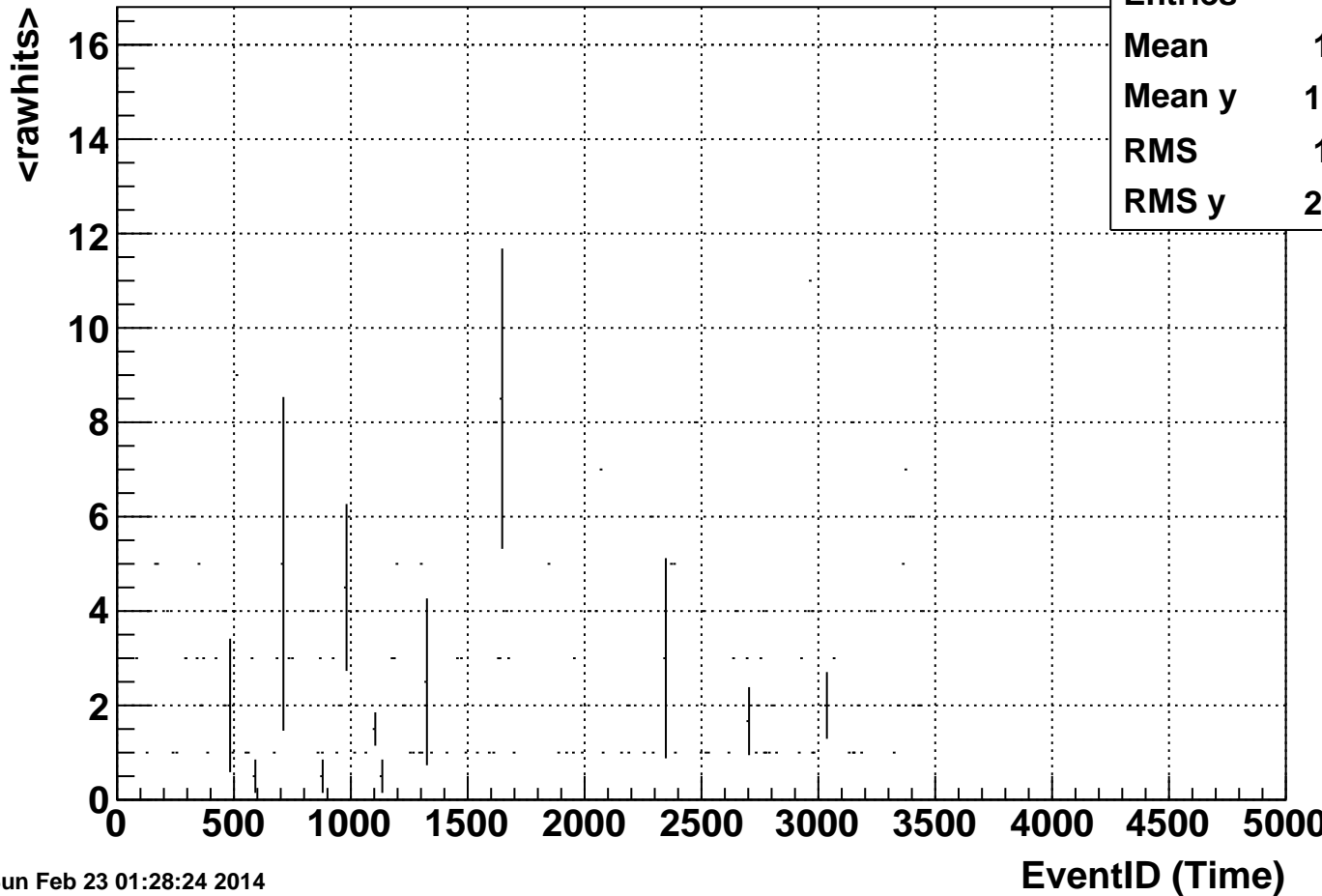
Raw Hit column vs. row: Ladder 6 Sensor 1



Hit mean column vs. mean row: Ladder 6 Sensor 1

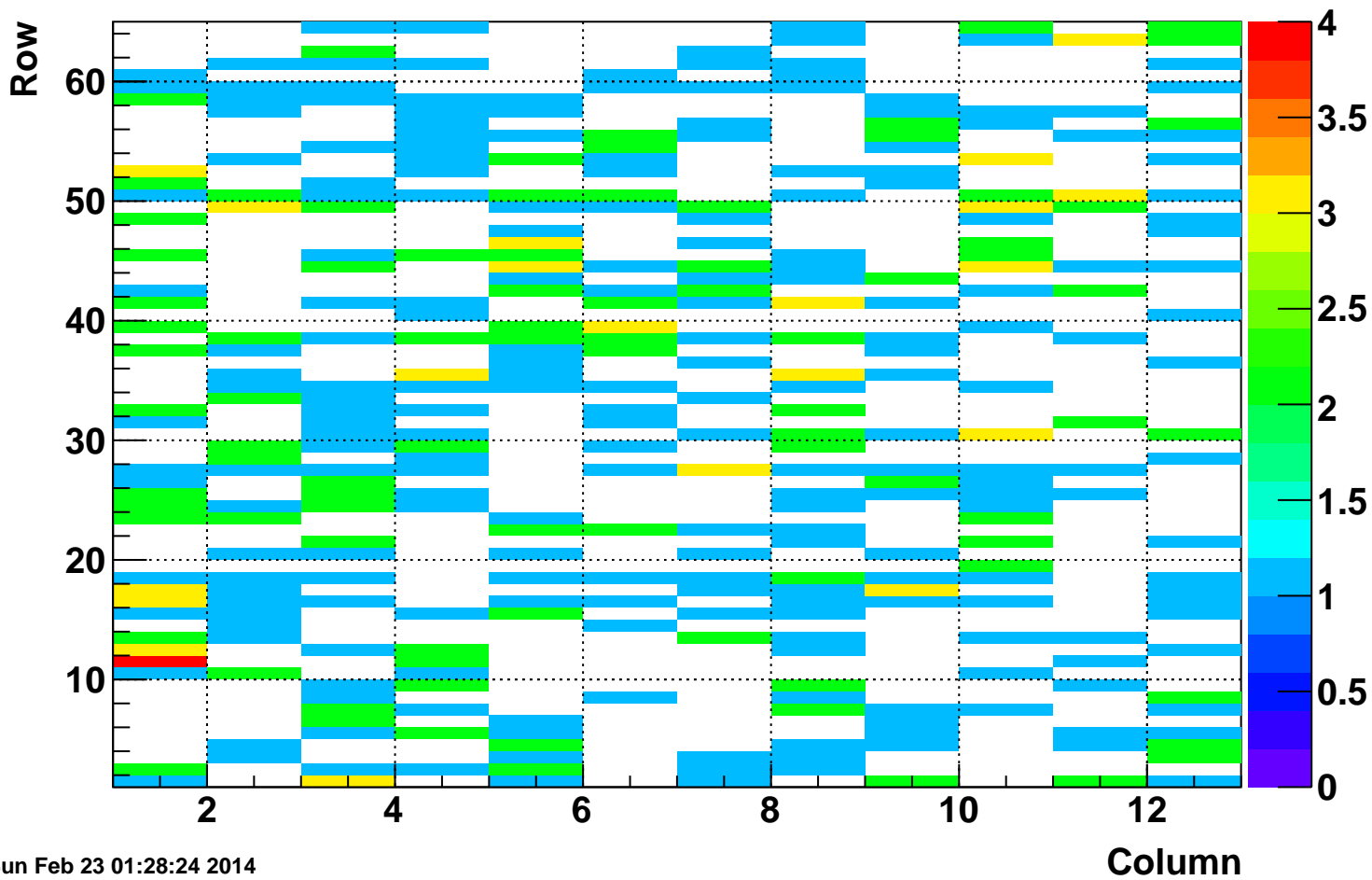


Number of raw hits vs. EventID: Ladder 6 Sensor 1

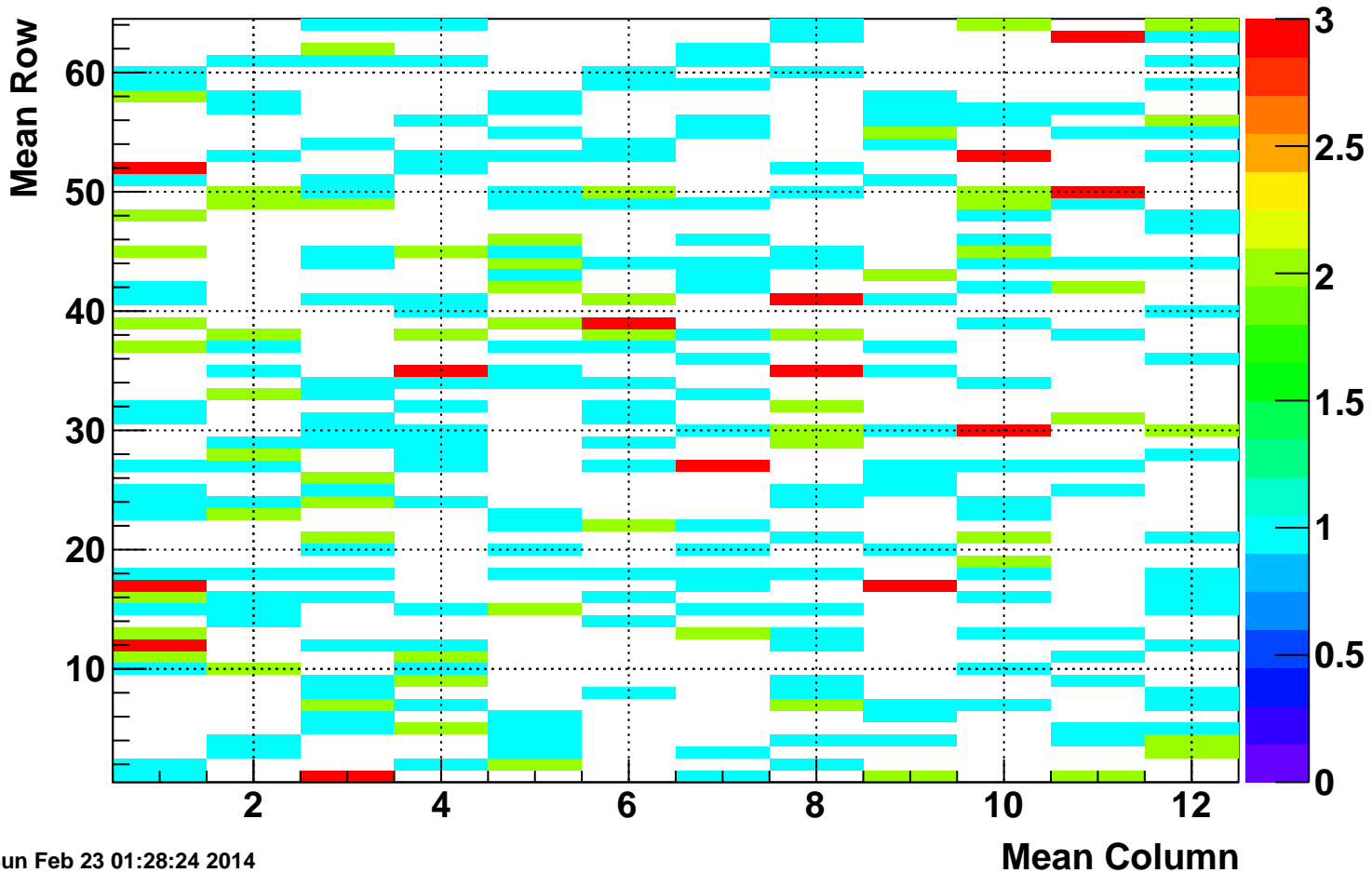


numOfRawHitsVsEventId_Sensor31	
Entries	453
Mean	1702
Mean y	1.086
RMS	1000
RMS y	2.166

Raw Hit column vs. row: Ladder 6 Sensor 2

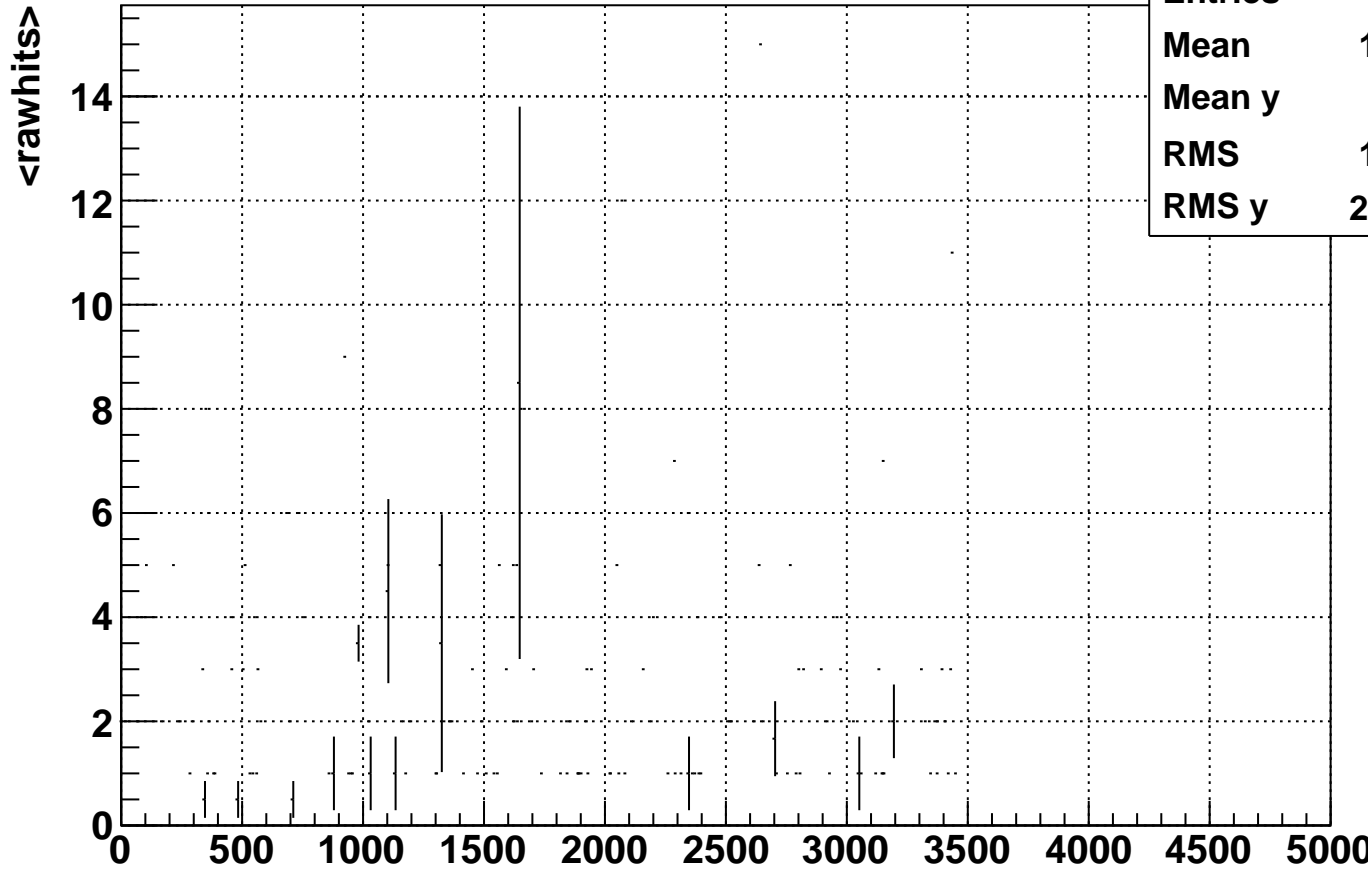


Hit mean column vs. mean row: Ladder 6 Sensor 2



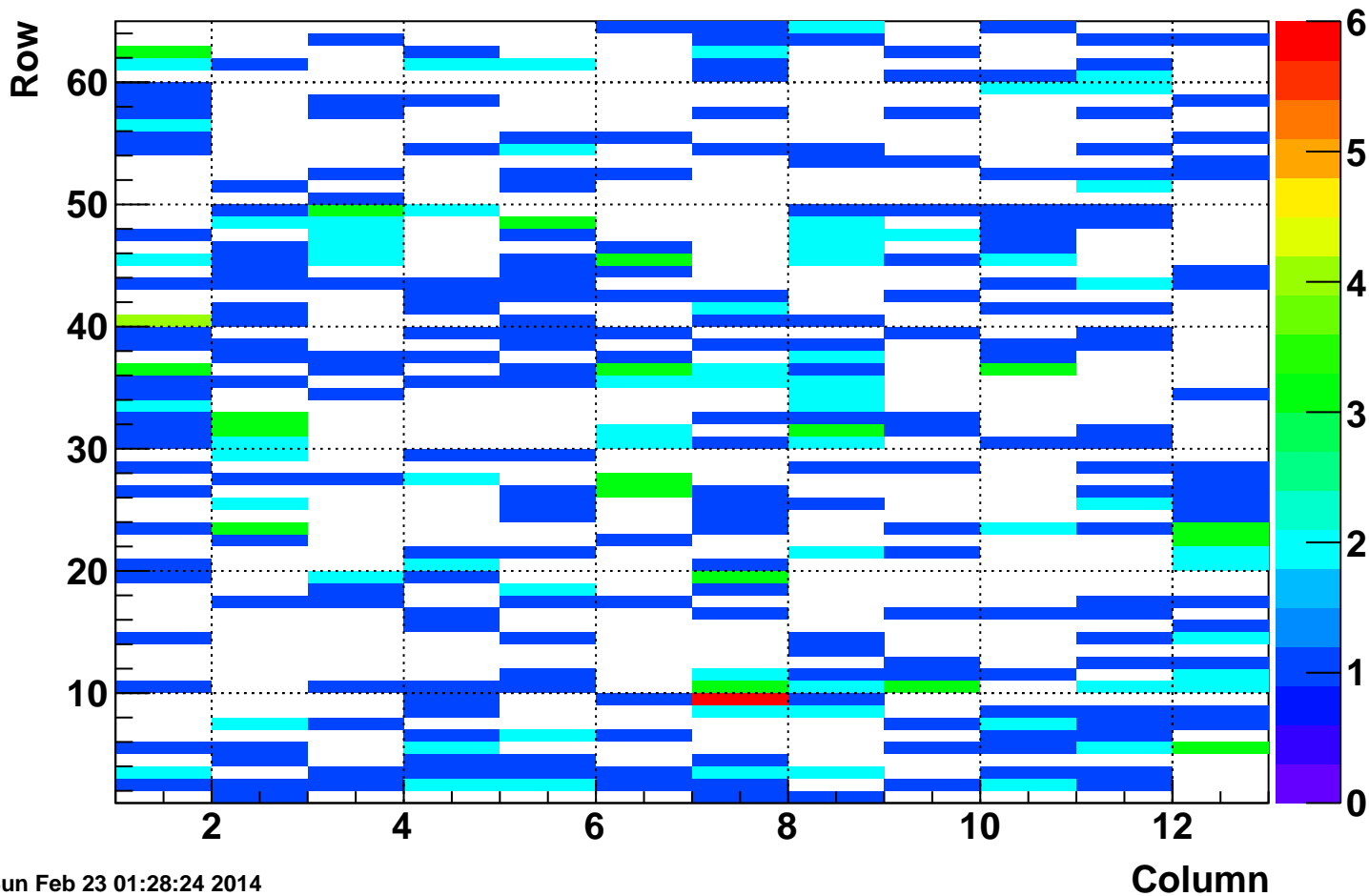
Number of raw hits vs. EventID: Ladder 6 Sensor 2

numOfRawHitsVsEventId_Sensor32

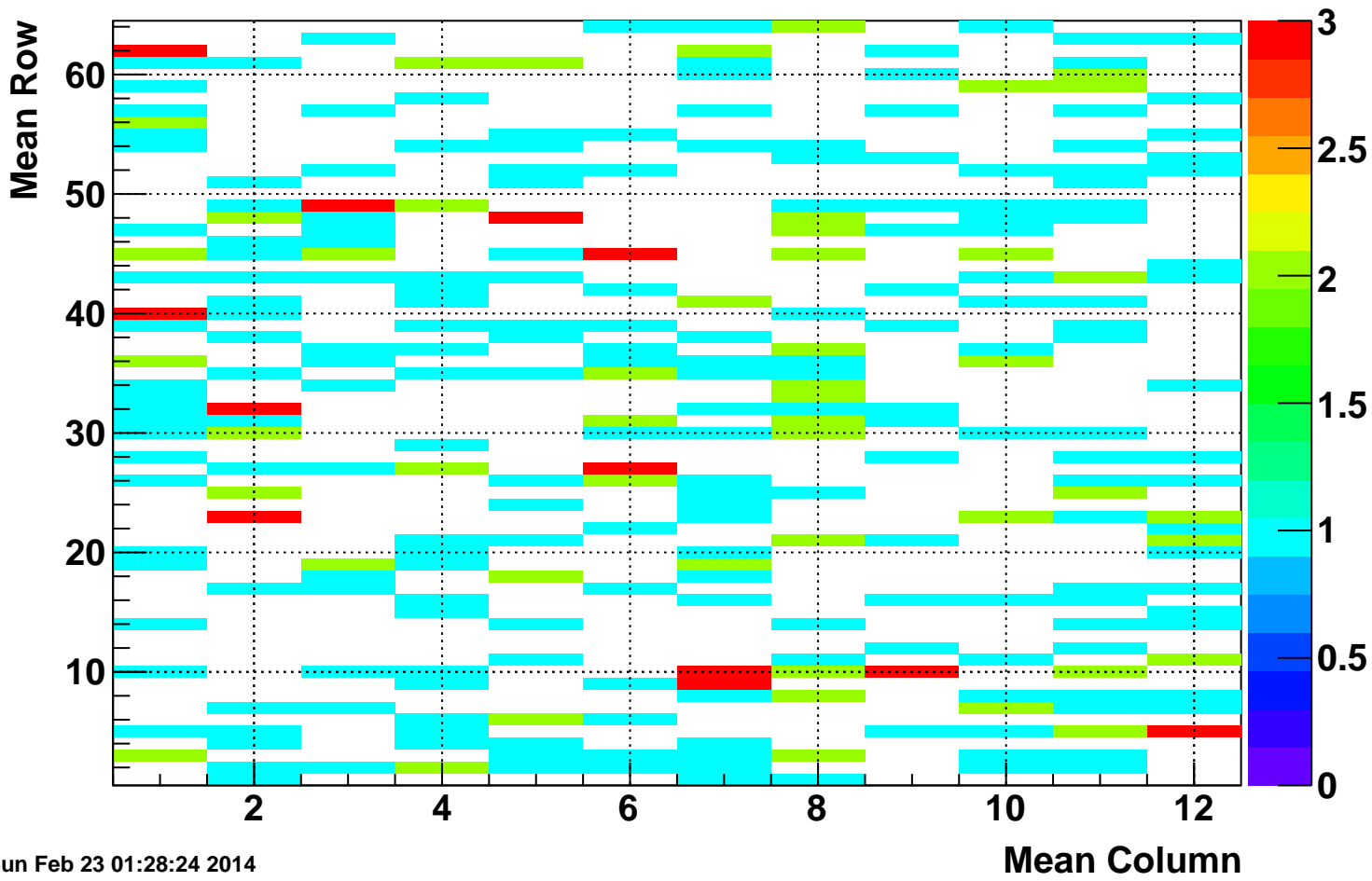


Entries	453
Mean	1702
Mean y	1.02
RMS	1000
RMS y	2.038

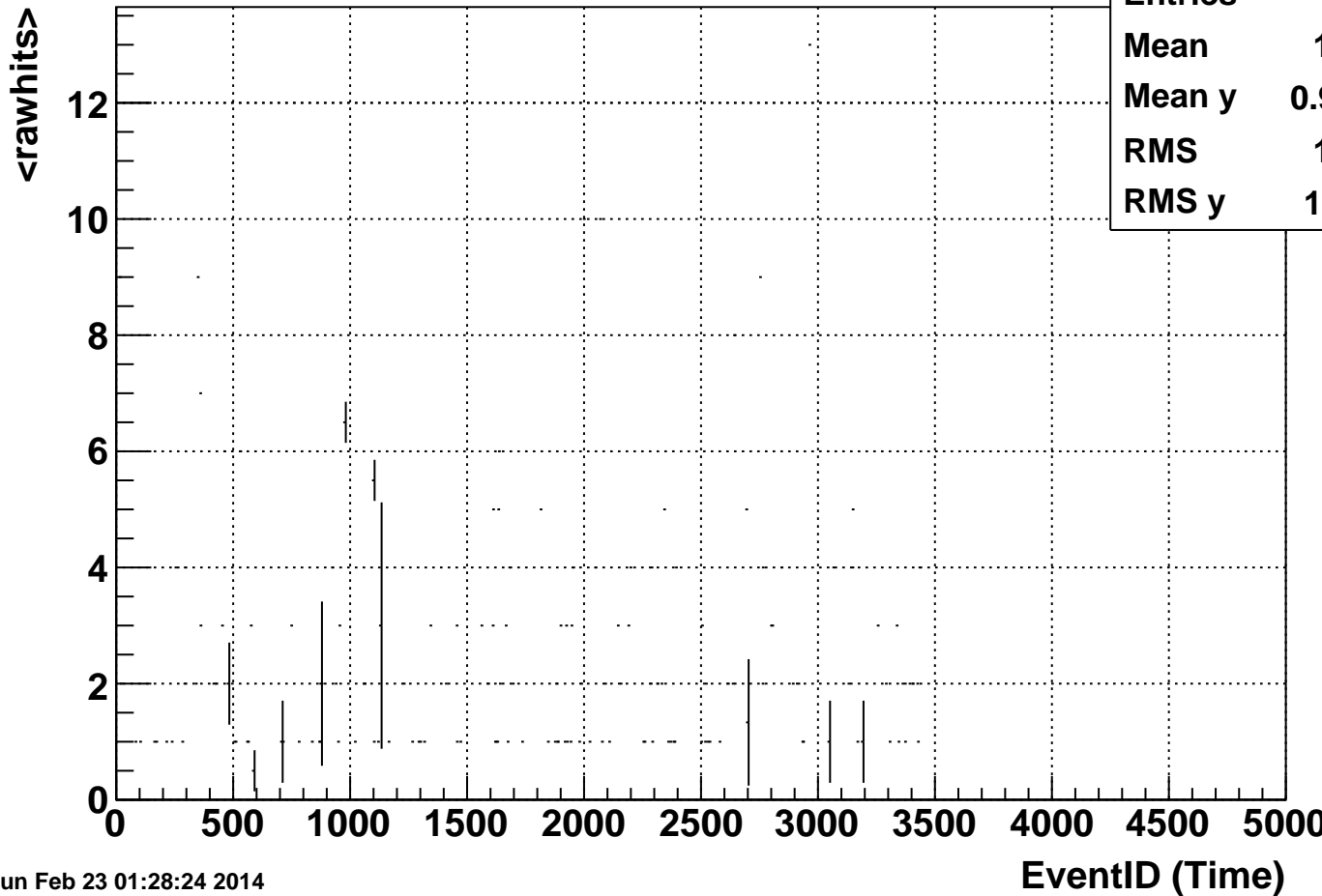
Raw Hit column vs. row: Ladder 6 Sensor 3



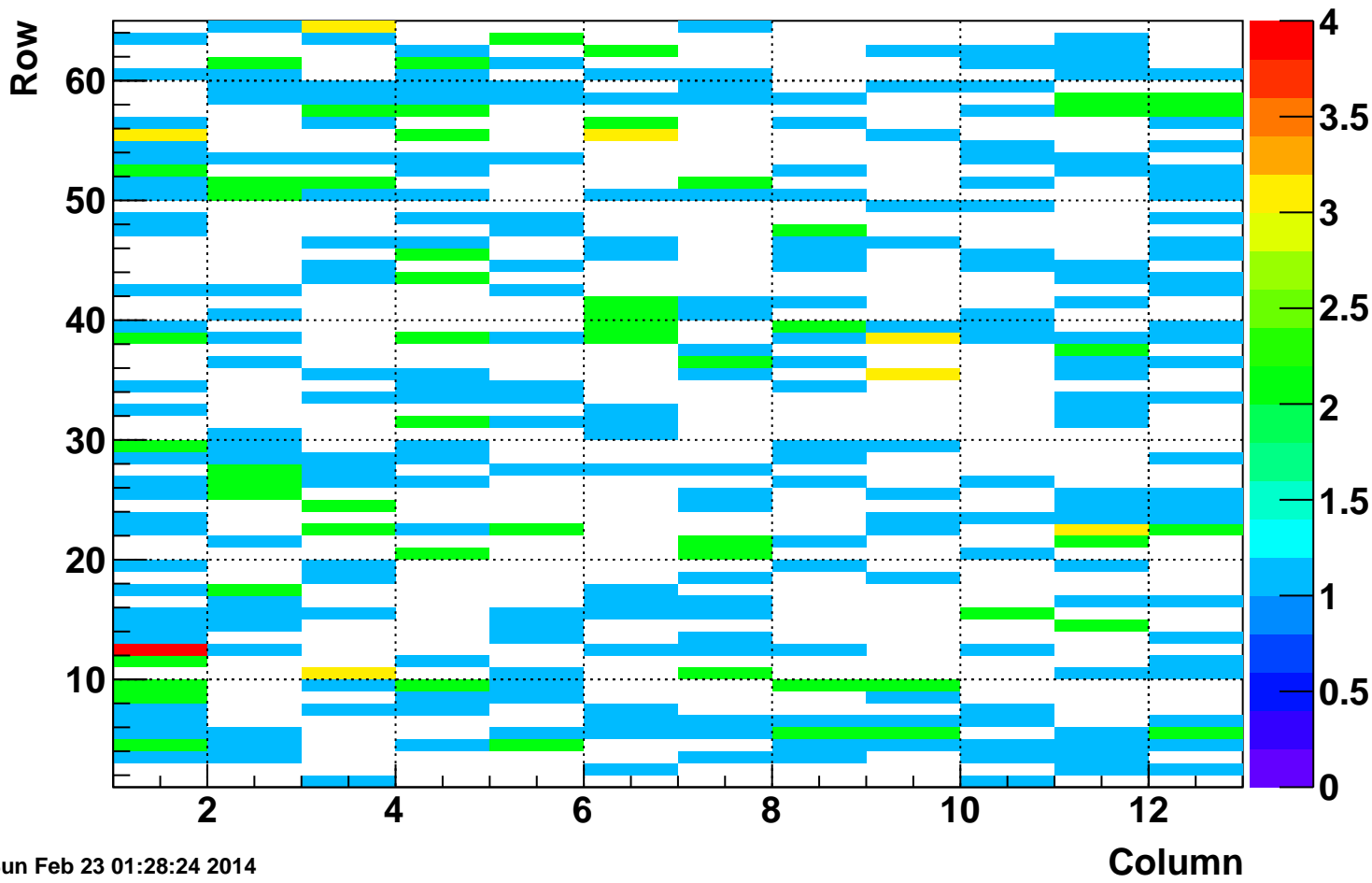
Hit mean column vs. mean row: Ladder 6 Sensor 3



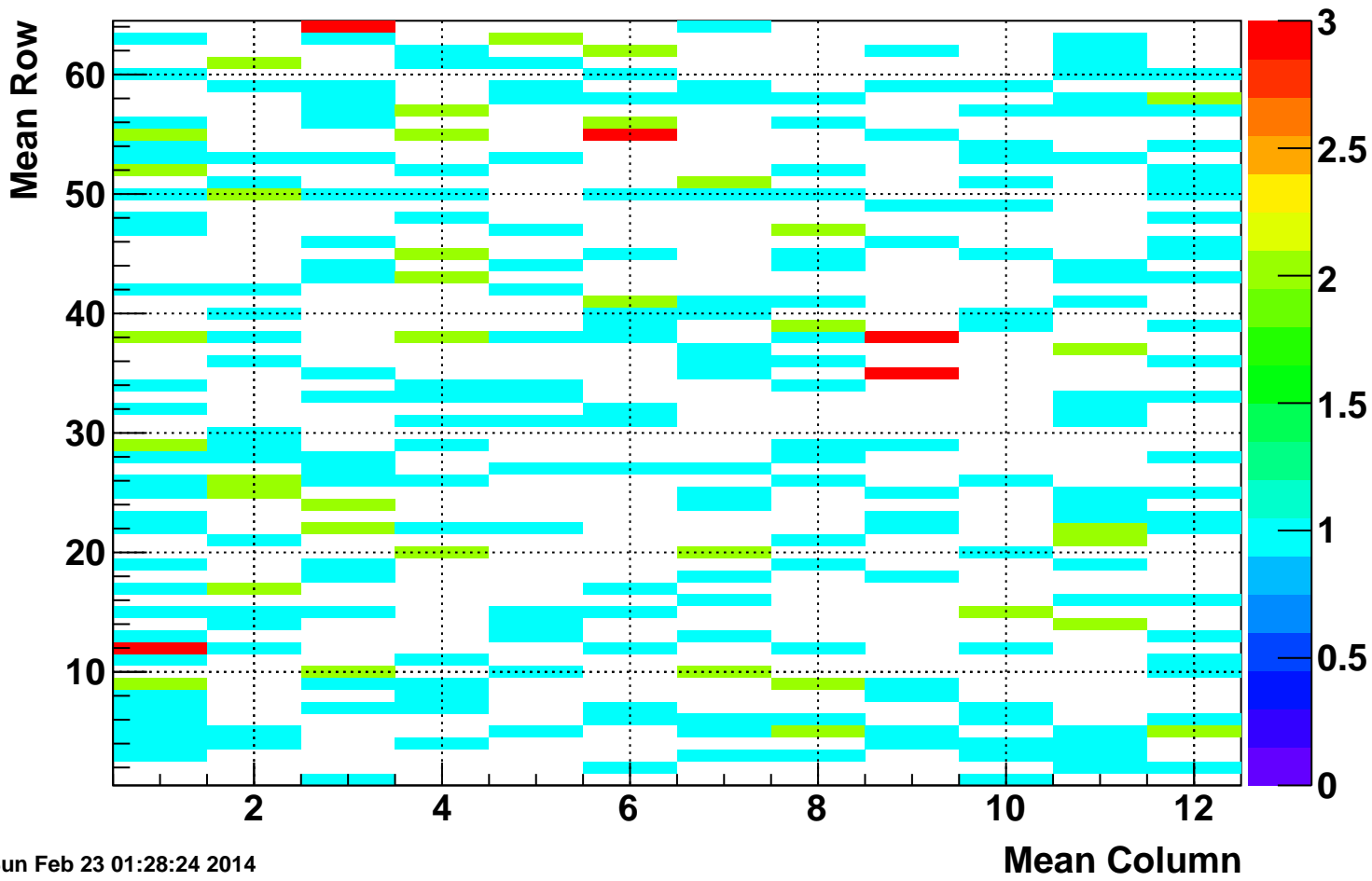
Number of raw hits vs. EventID: Ladder 6 Sensor 3



Raw Hit column vs. row: Ladder 6 Sensor 4



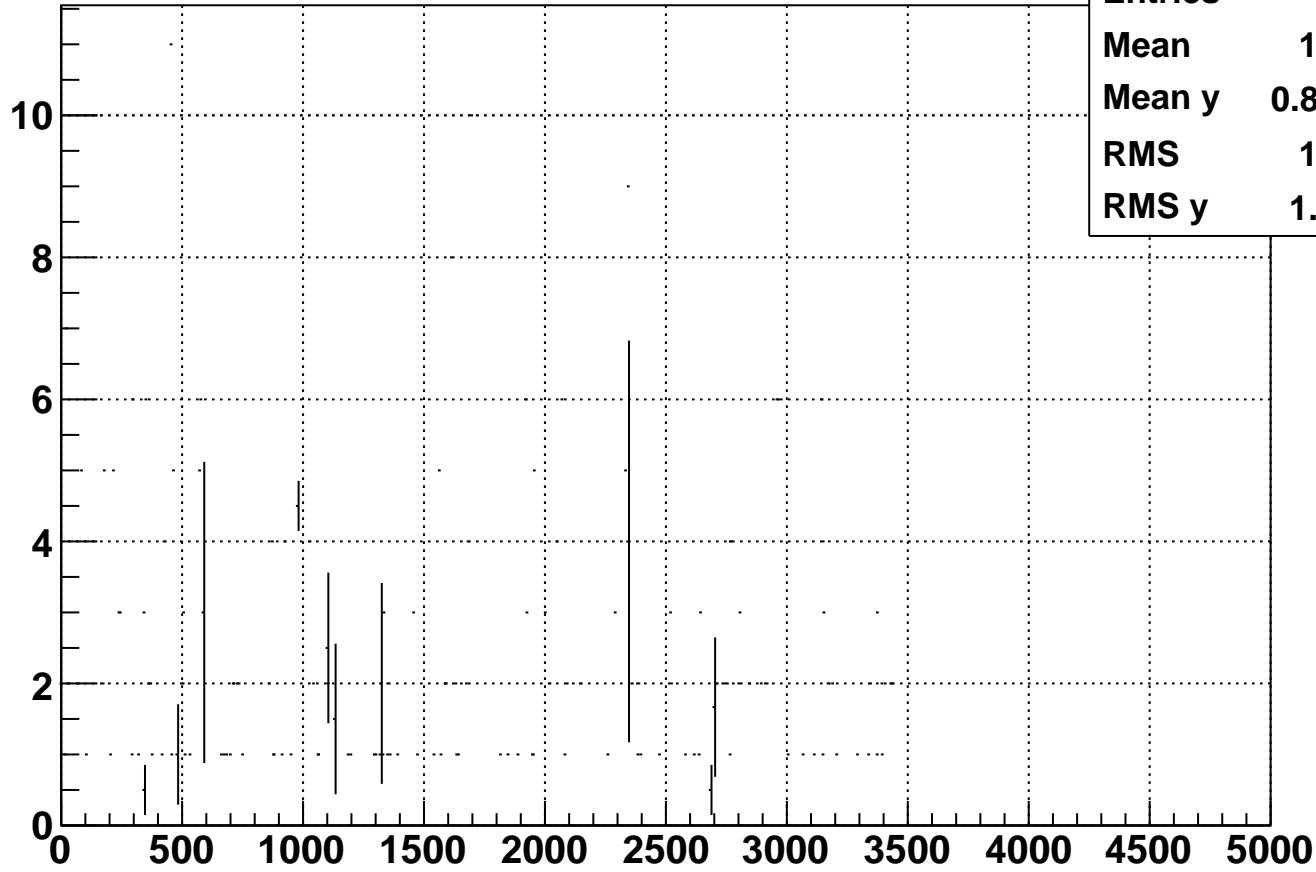
Hit mean column vs. mean row: Ladder 6 Sensor 4



Number of raw hits vs. EventID: Ladder 6 Sensor 4

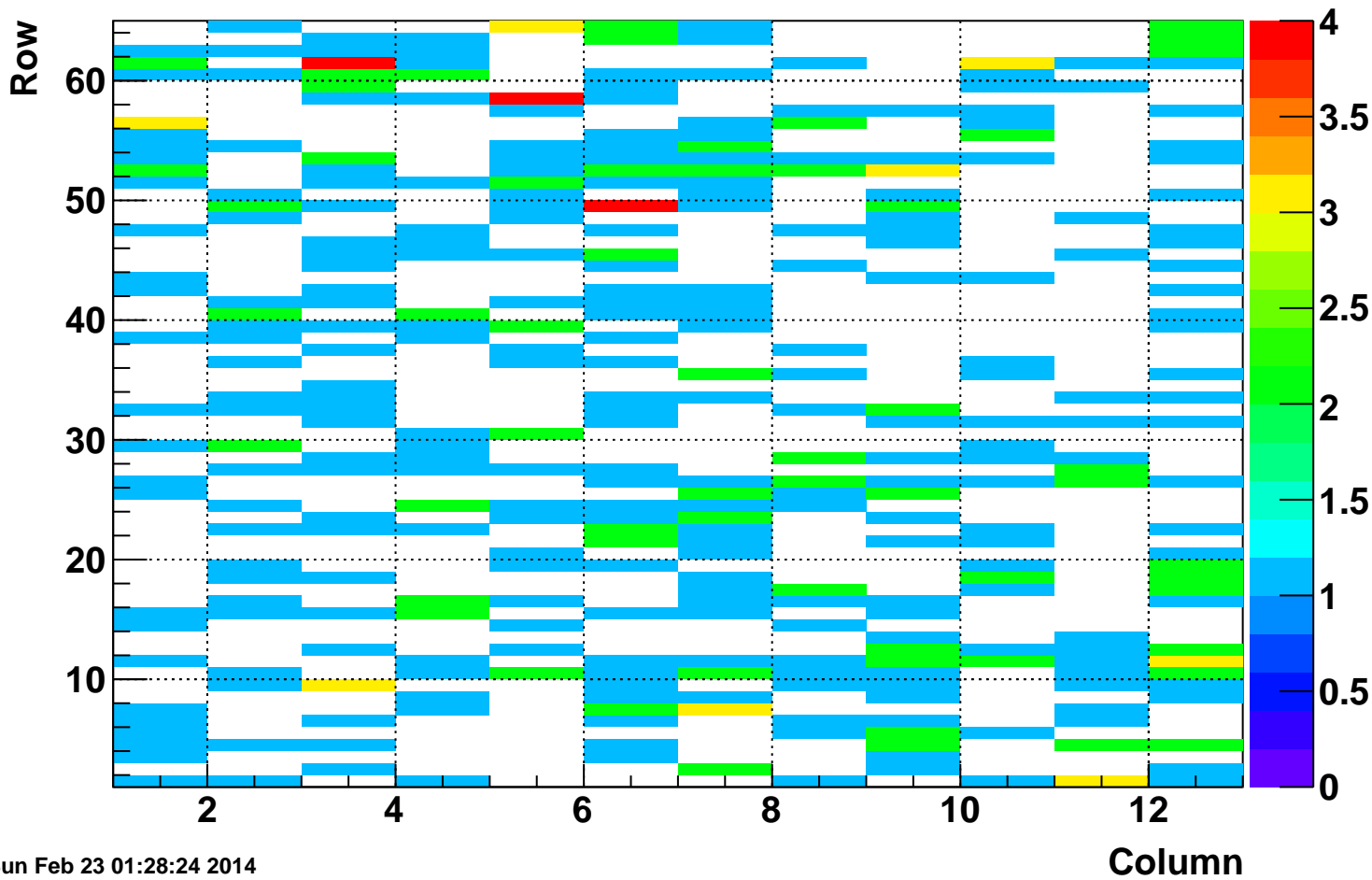
numOfRawHitsVsEventId_Sensor34

<rawhits>

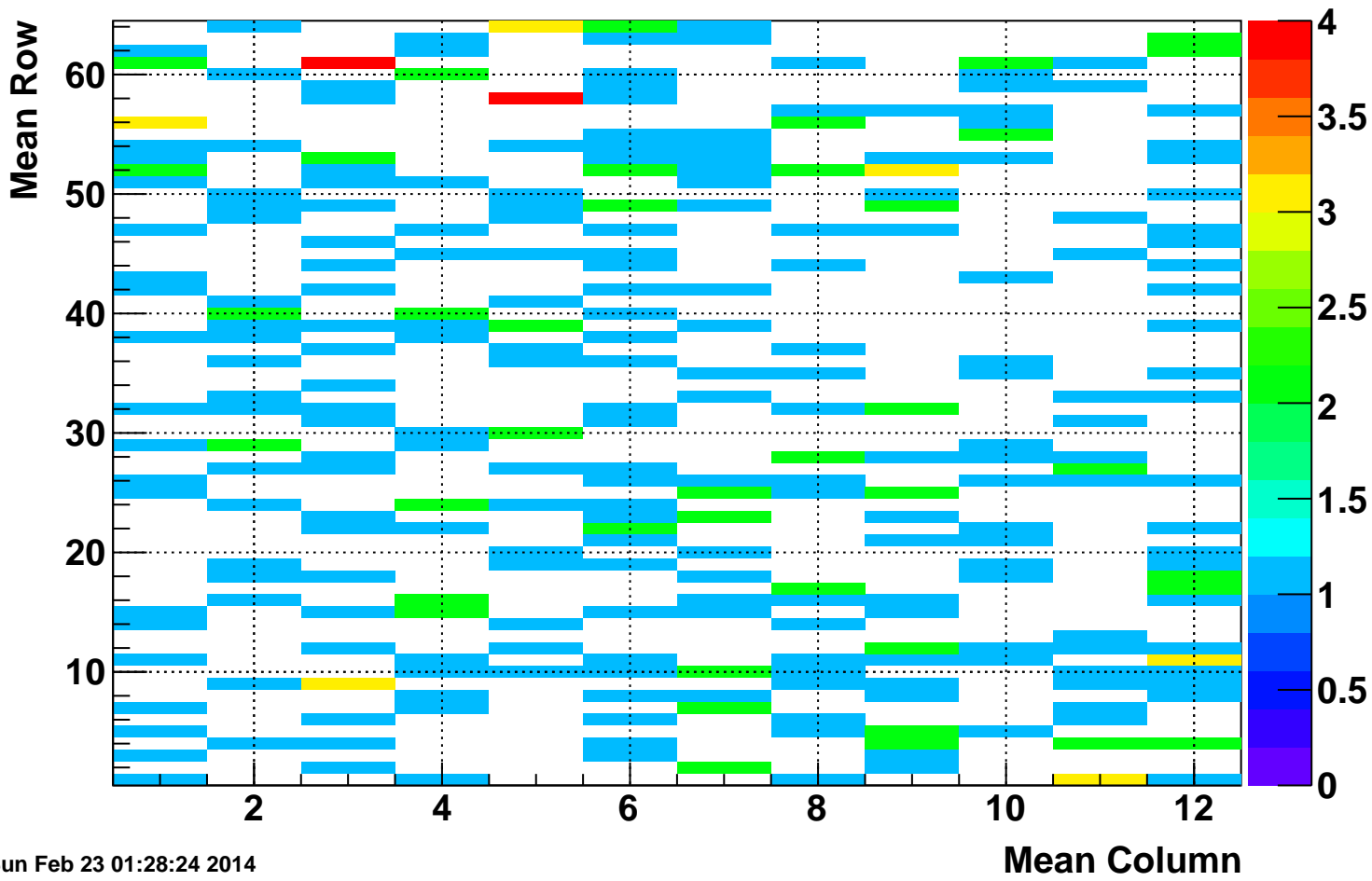


Entries	453
Mean	1702
Mean y	0.8609
RMS	1000
RMS y	1.664

Raw Hit column vs. row: Ladder 6 Sensor 5



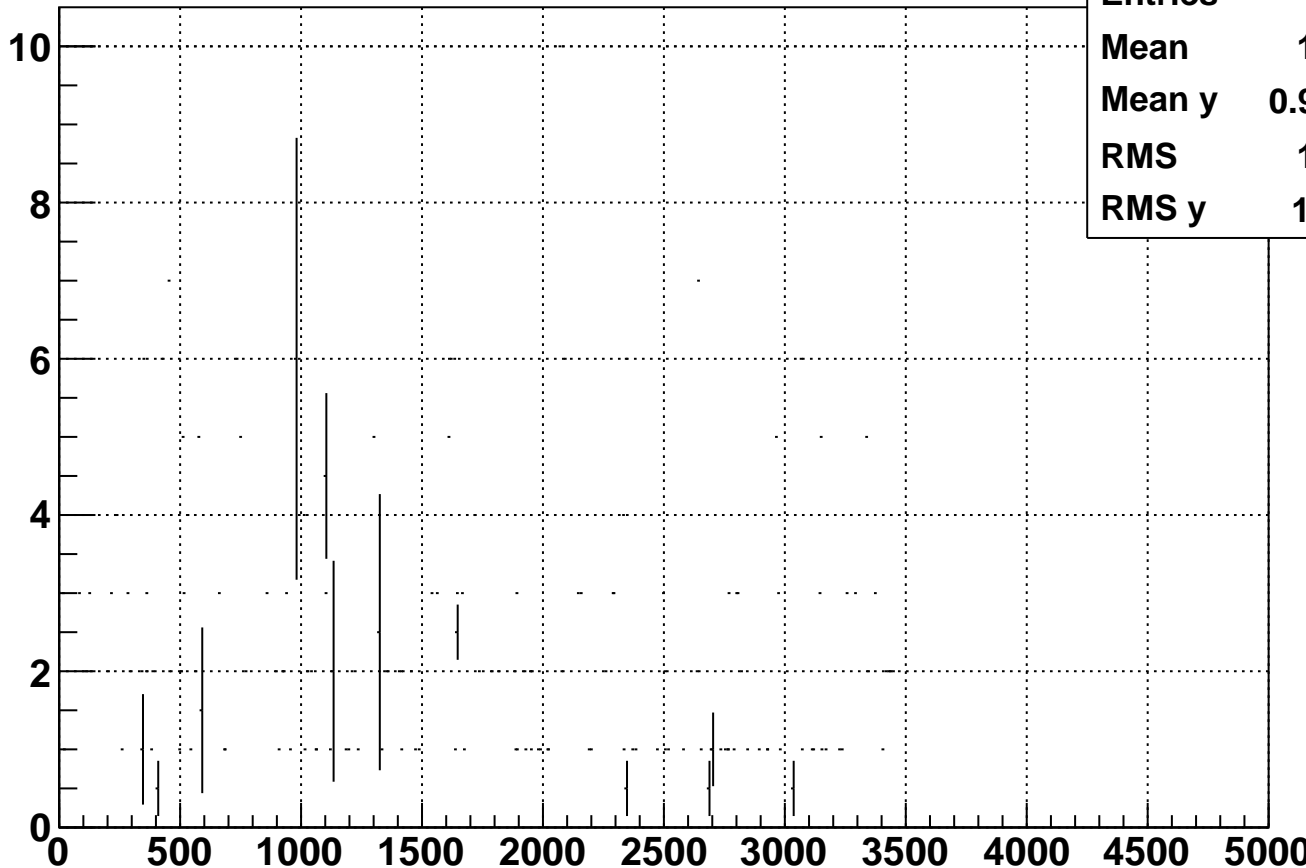
Hit mean column vs. mean row: Ladder 6 Sensor 5



Number of raw hits vs. EventID: Ladder 6 Sensor 5

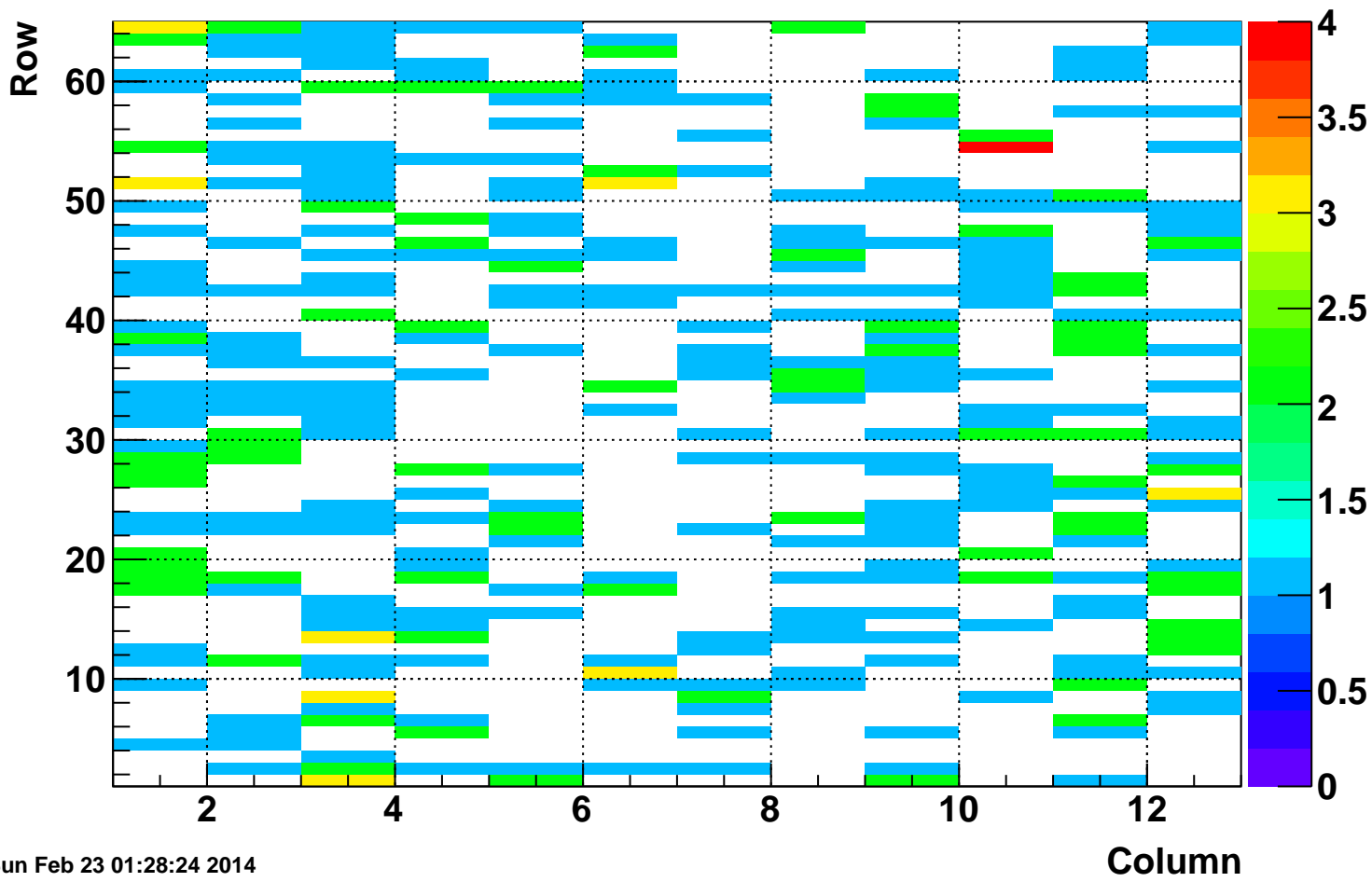
numOfRawHitsVsEventId_Sensor35

<rawhits>

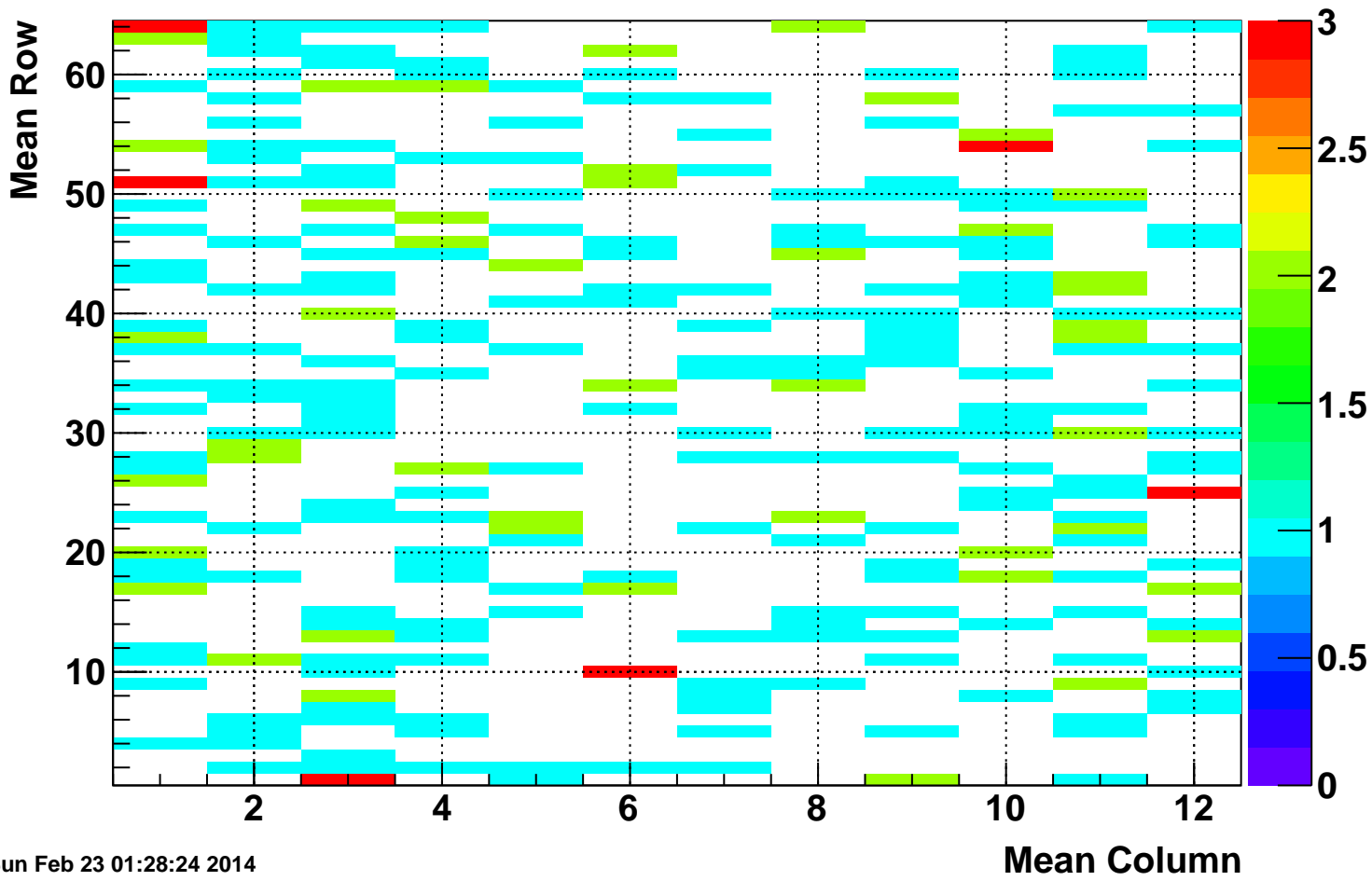


Entries	453
Mean	1702
Mean y	0.9117
RMS	1000
RMS y	1.621

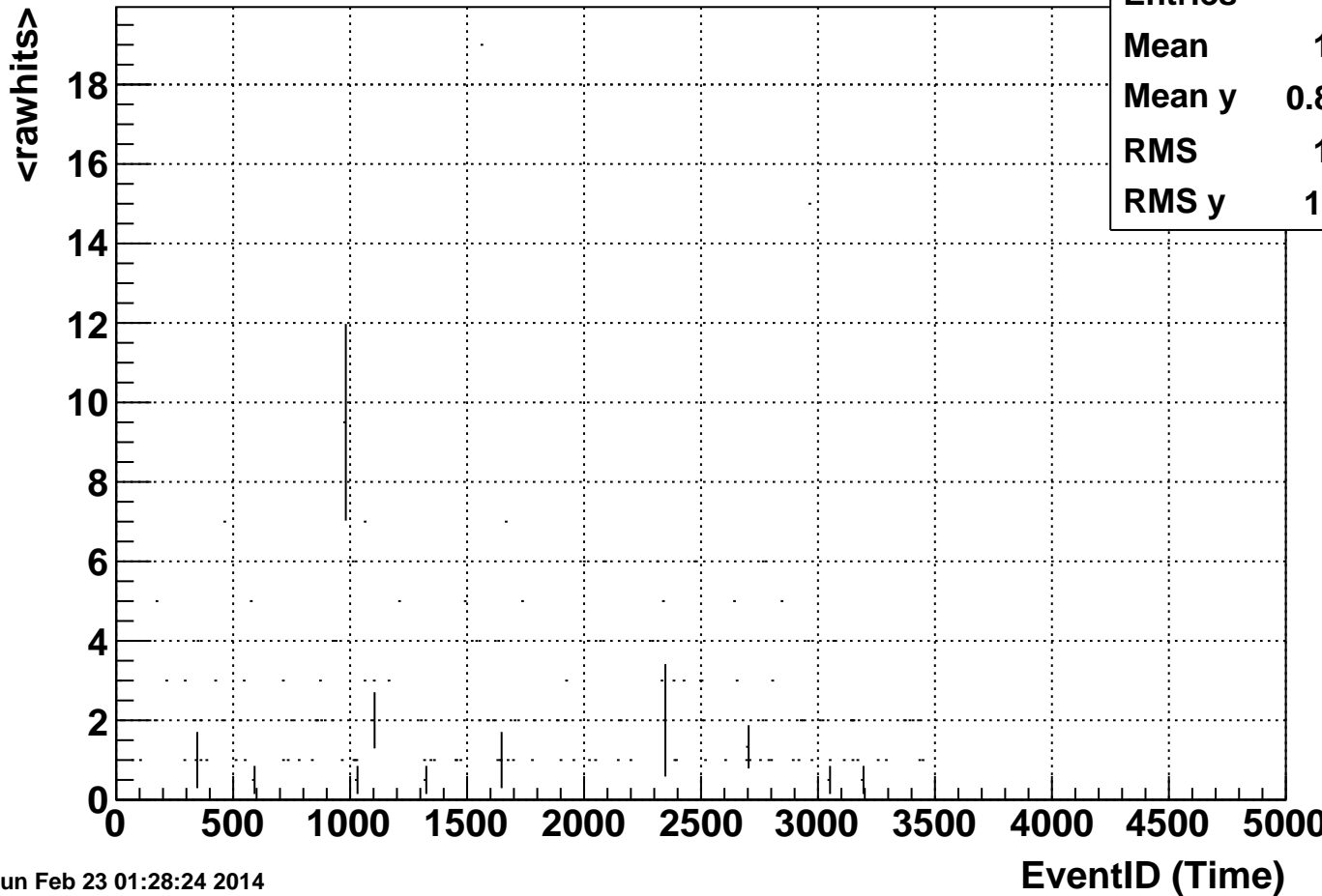
Raw Hit column vs. row: Ladder 6 Sensor 6



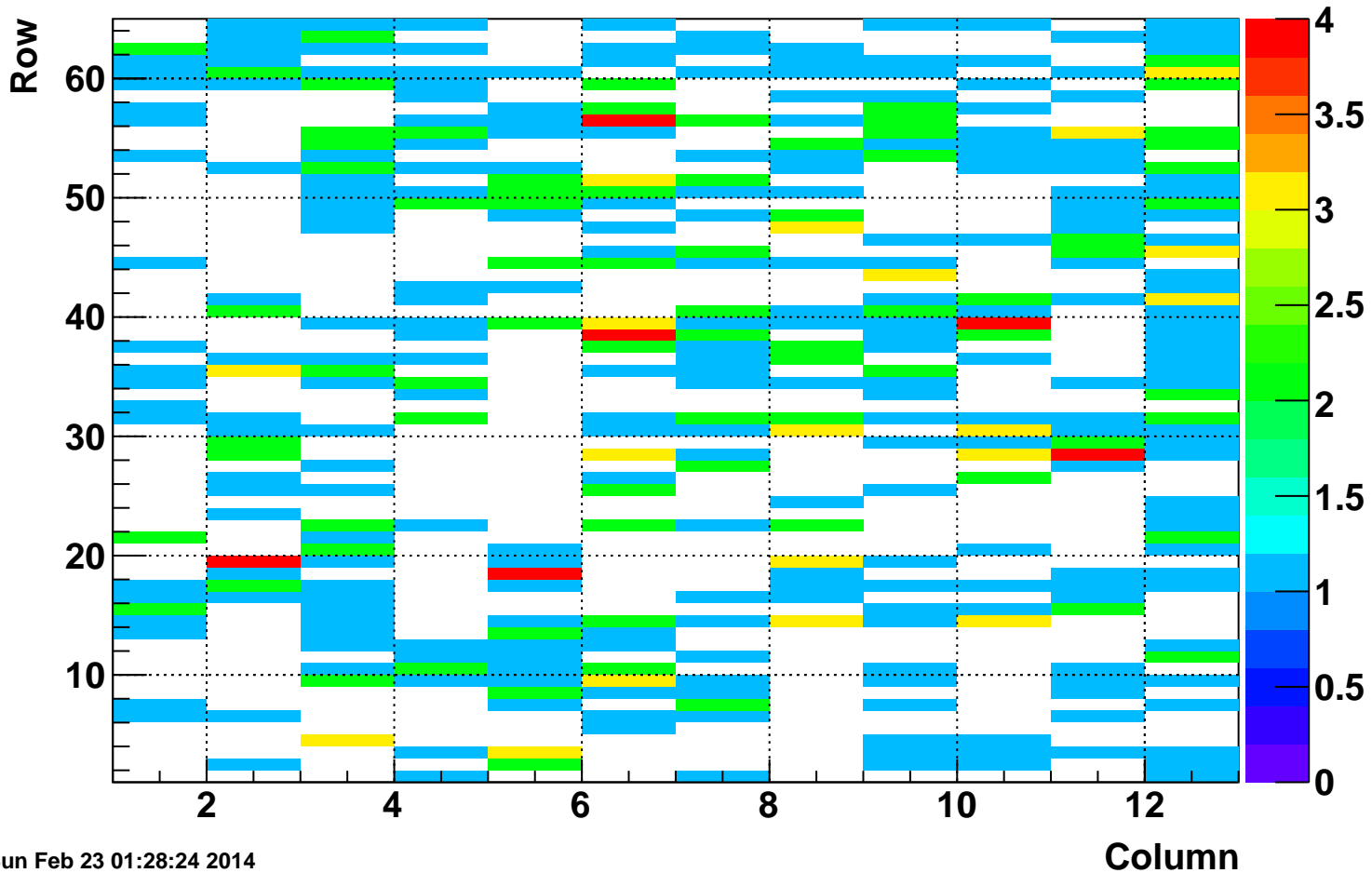
Hit mean column vs. mean row: Ladder 6 Sensor 6



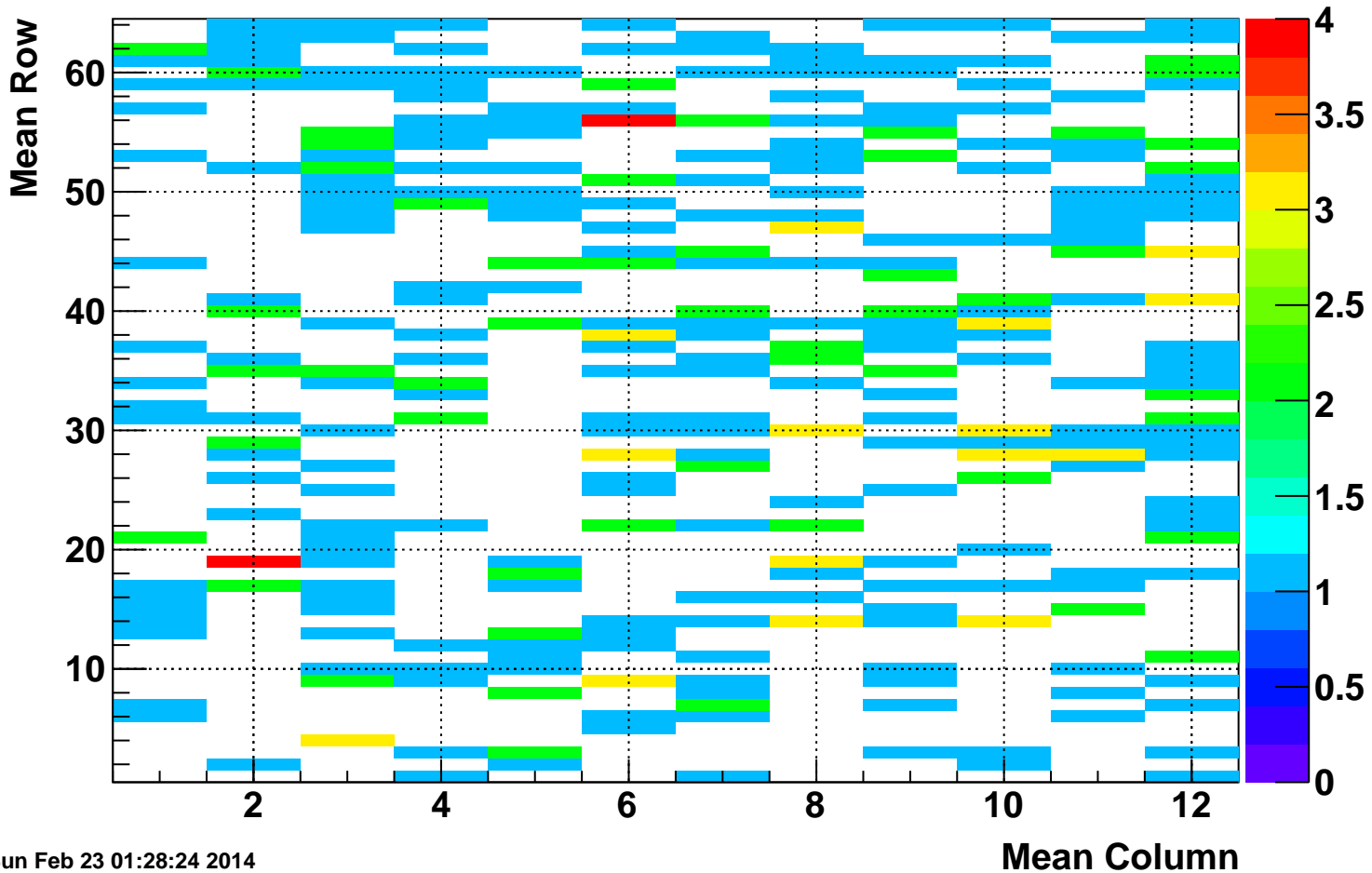
Number of raw hits vs. EventID: Ladder 6 Sensor 6



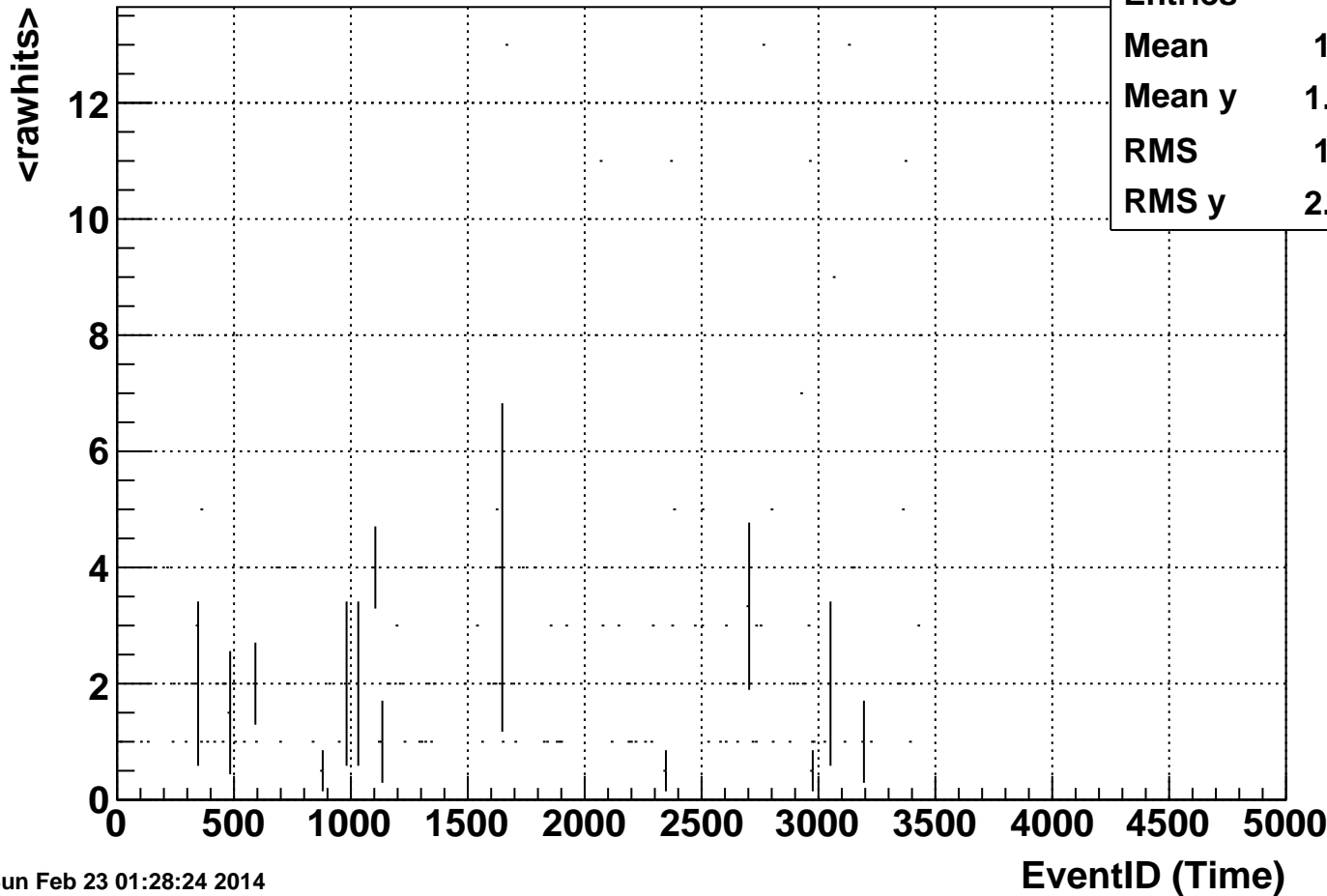
Raw Hit column vs. row: Ladder 7 Sensor 1



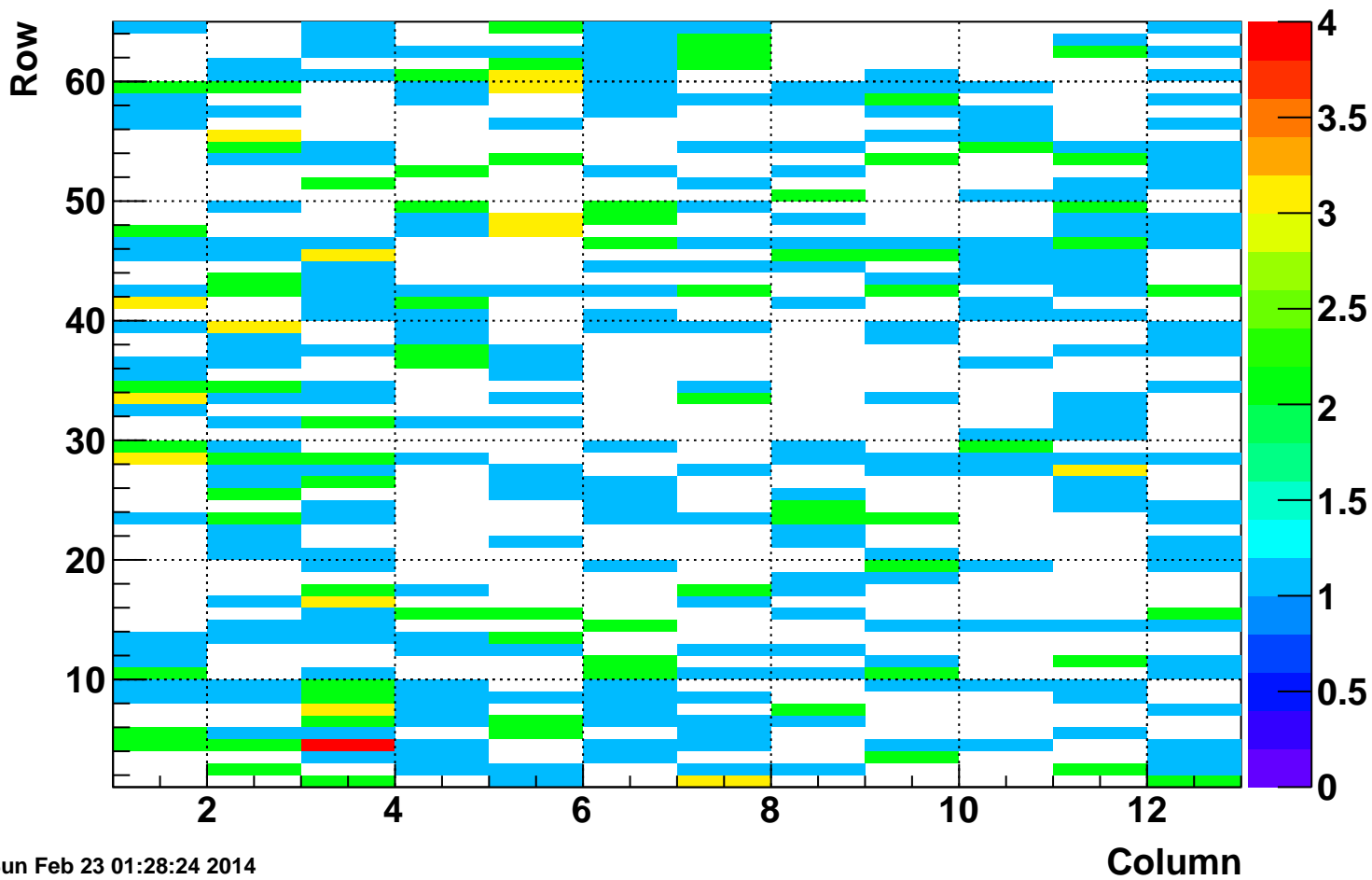
Hit mean column vs. mean row: Ladder 7 Sensor 1



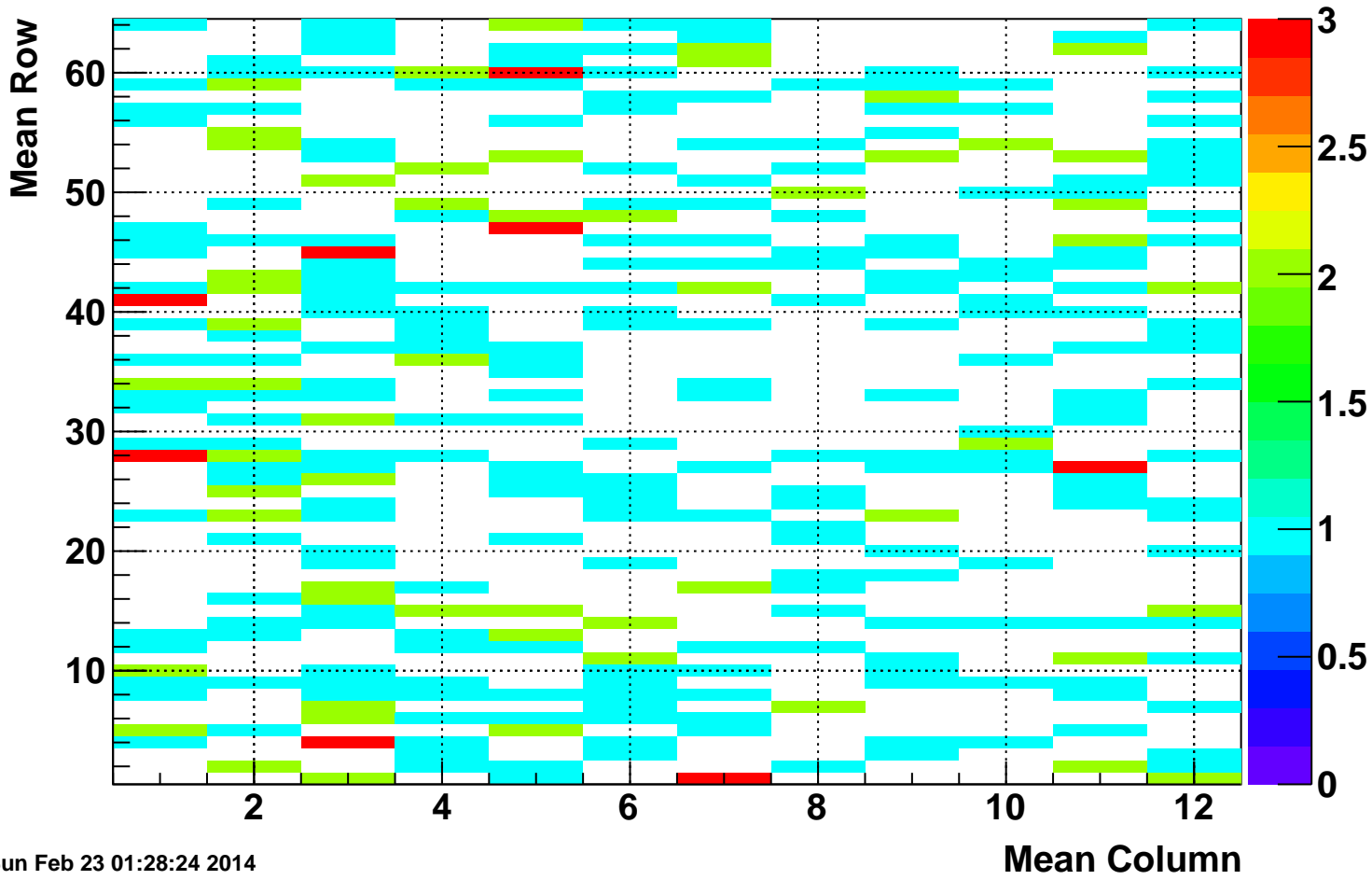
Number of raw hits vs. EventID: Ladder 7 Sensor 1



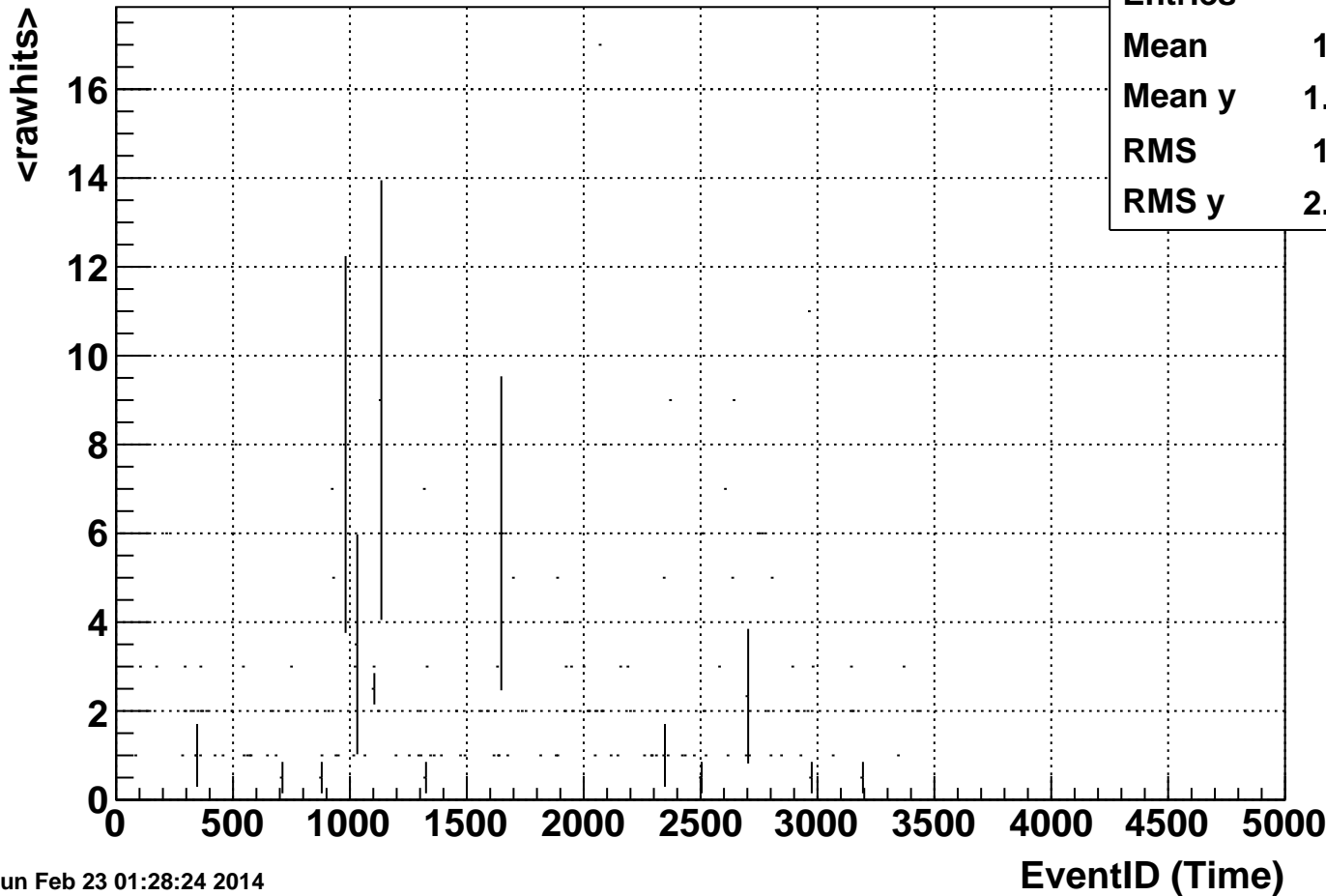
Raw Hit column vs. row: Ladder 7 Sensor 2



Hit mean column vs. mean row: Ladder 7 Sensor 2

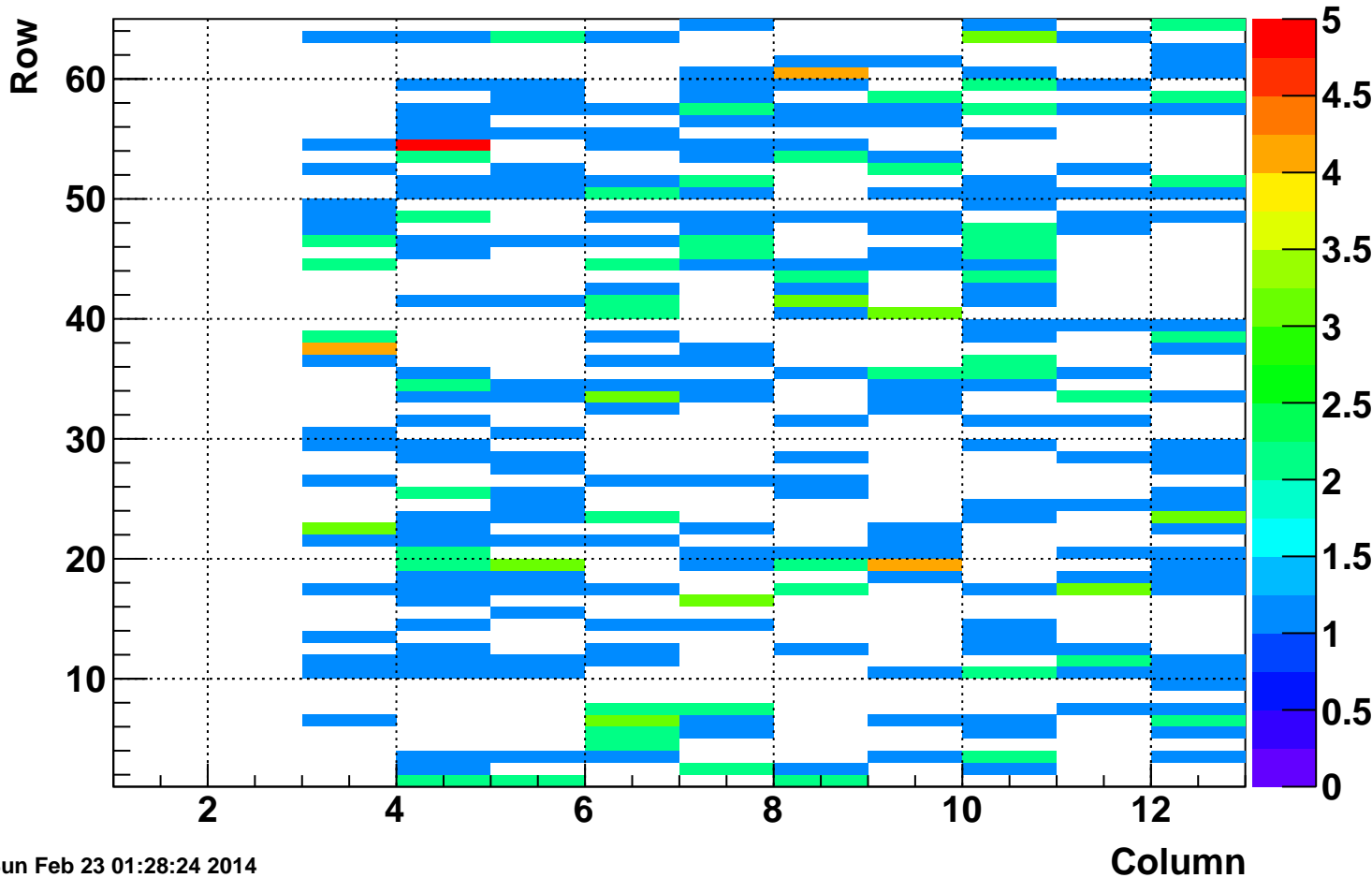


Number of raw hits vs. EventID: Ladder 7 Sensor 2

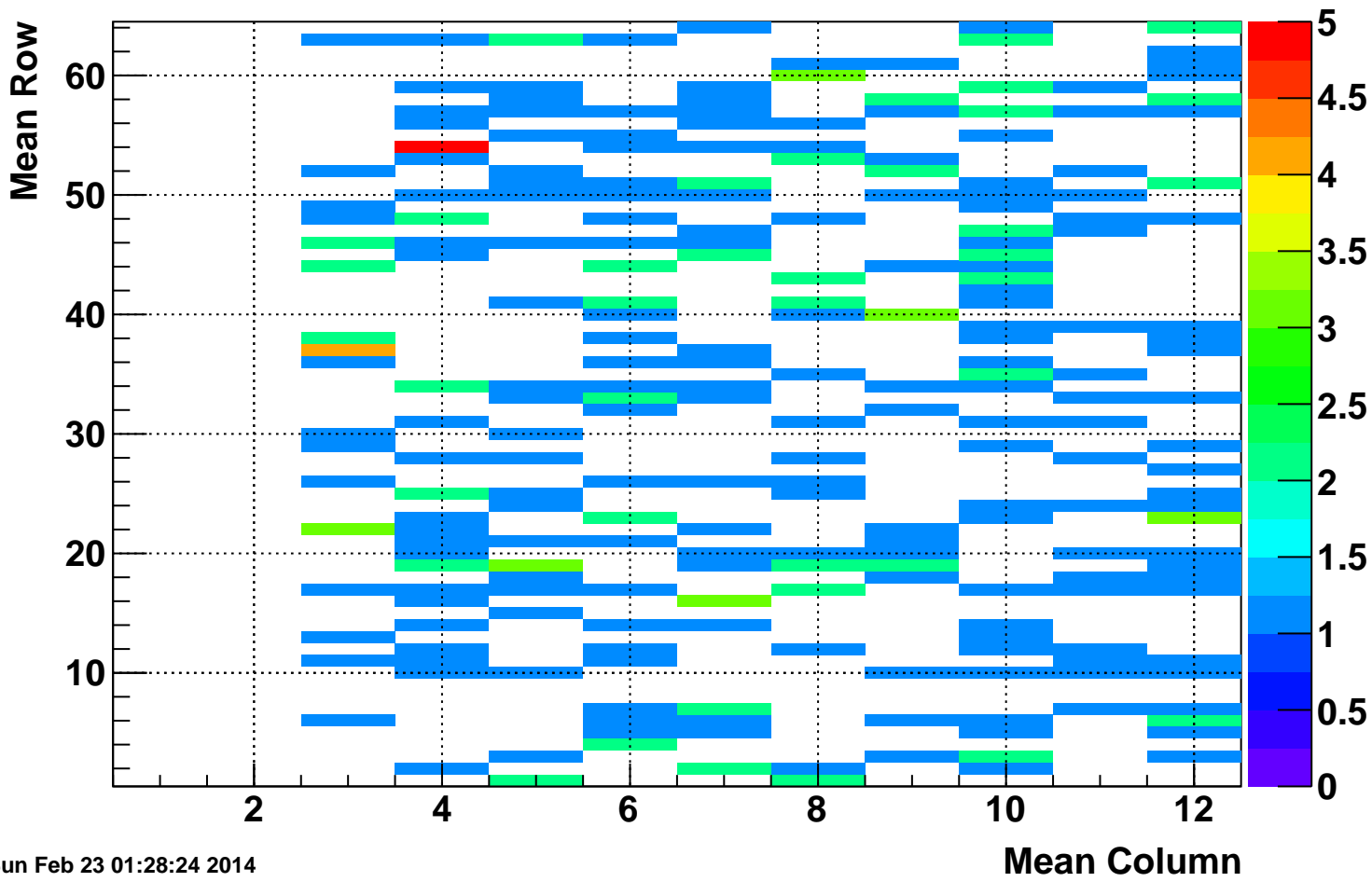


numOfRawHitsVsEventId_Sensor38	
Entries	453
Mean	1702
Mean y	1.004
RMS	1000
RMS y	2.184

Raw Hit column vs. row: Ladder 7 Sensor 3



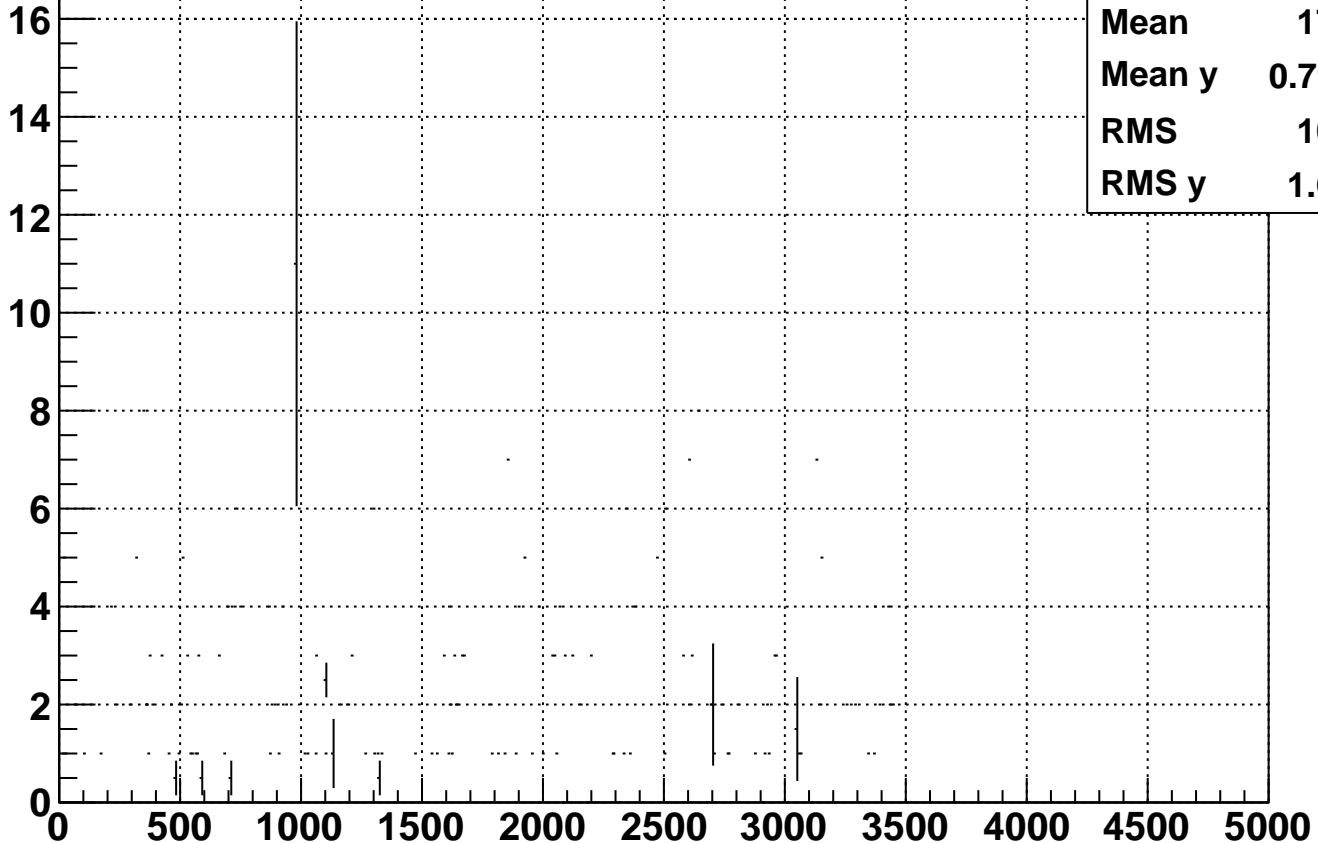
Hit mean column vs. mean row: Ladder 7 Sensor 3



Number of raw hits vs. EventID: Ladder 7 Sensor 3

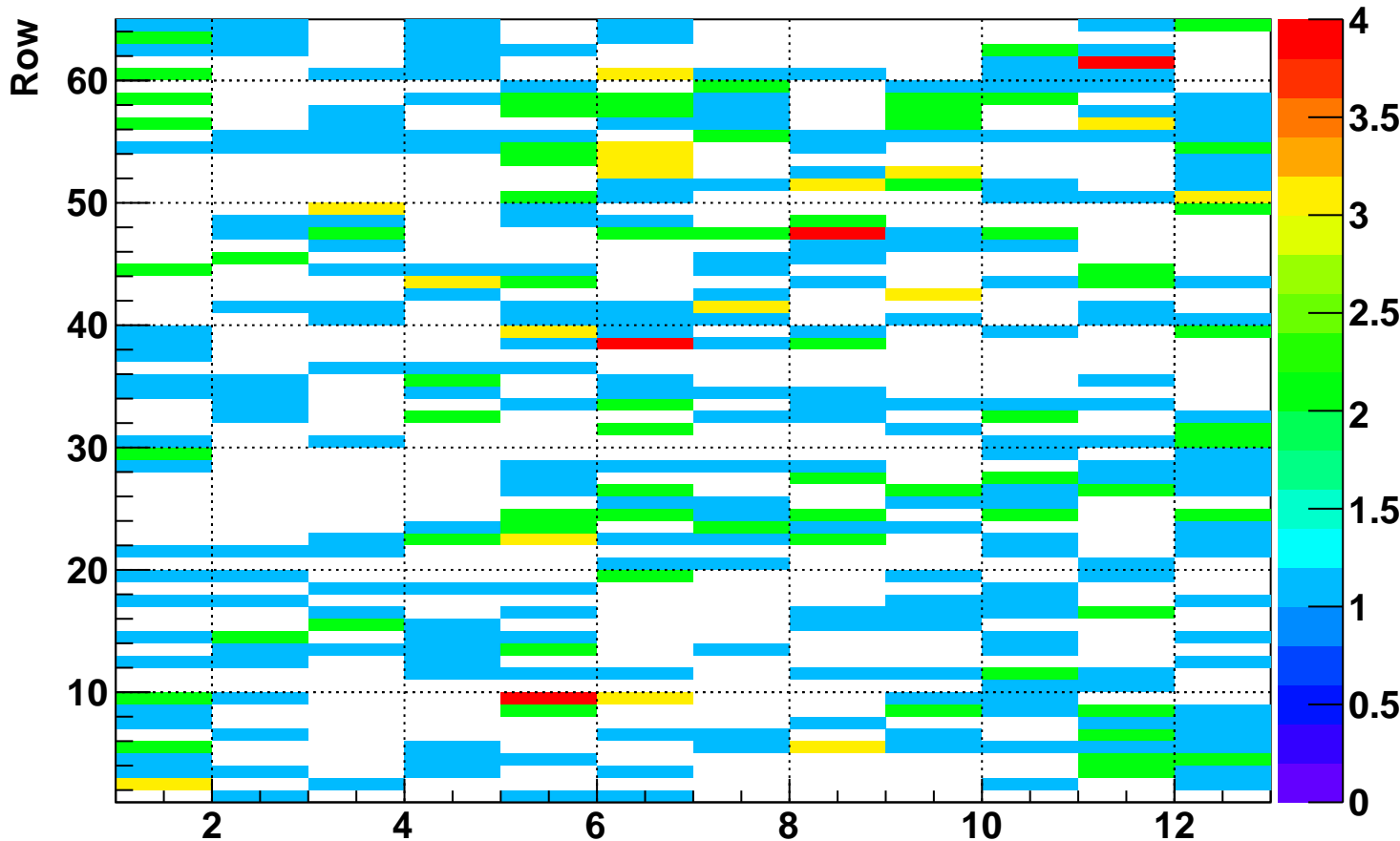
numOfRawHitsVsEventId_Sensor39

<rawhits>

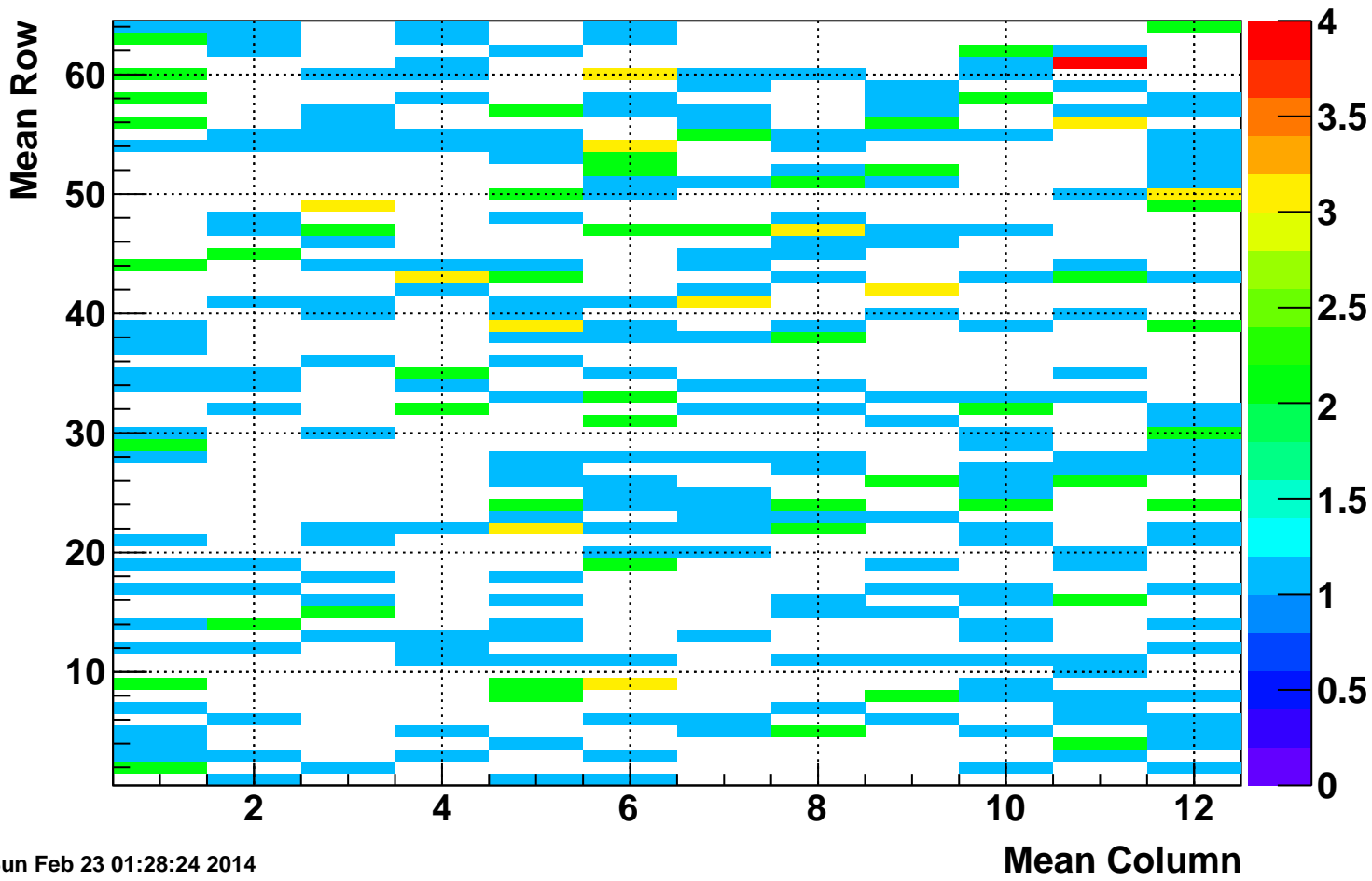


Entries	453
Mean	1702
Mean y	0.7903
RMS	1000
RMS y	1.665

Raw Hit column vs. row: Ladder 7 Sensor 4



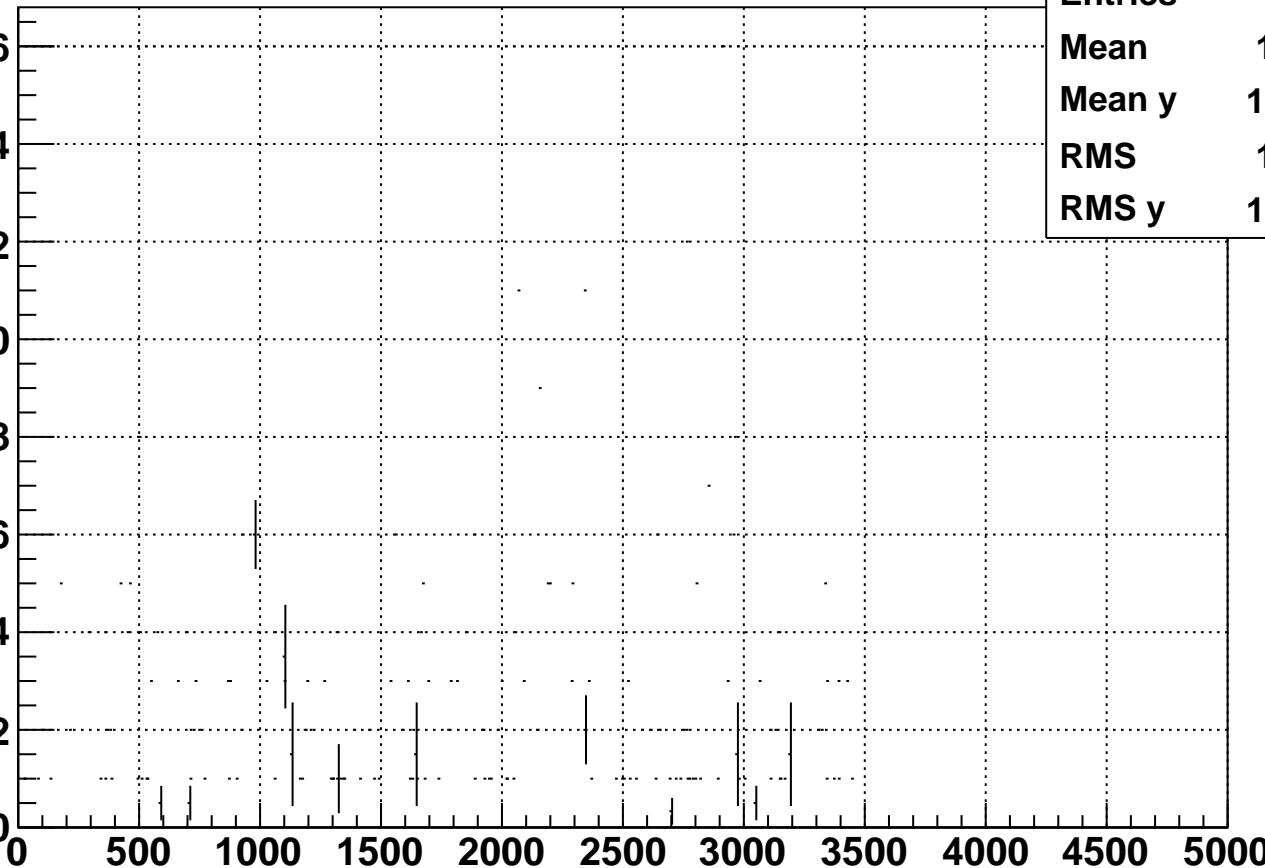
Hit mean column vs. mean row: Ladder 7 Sensor 4



Number of raw hits vs. EventID: Ladder 7 Sensor 4

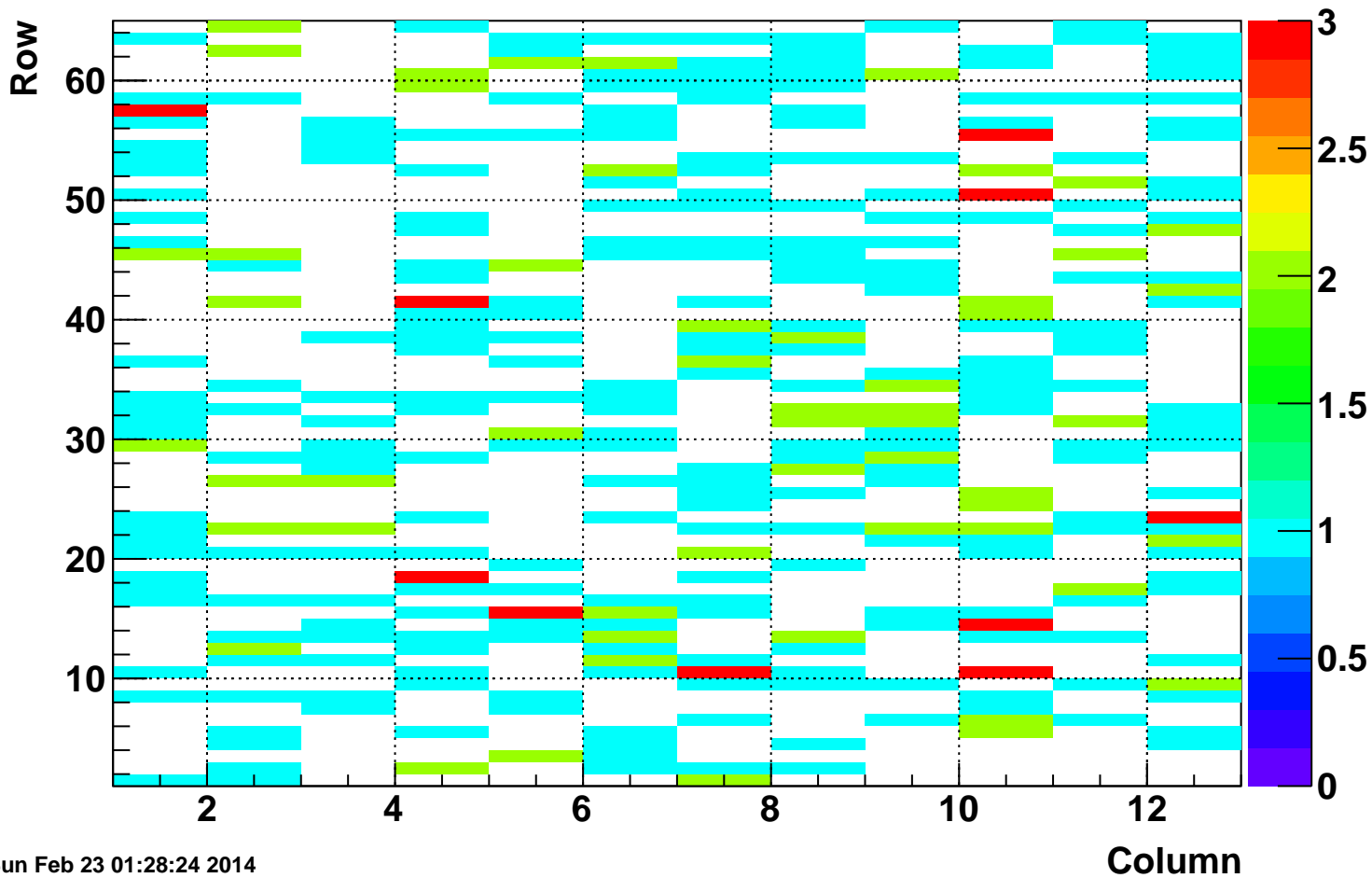
<rawhits>

16
14
12
10
8
6
4
2
0

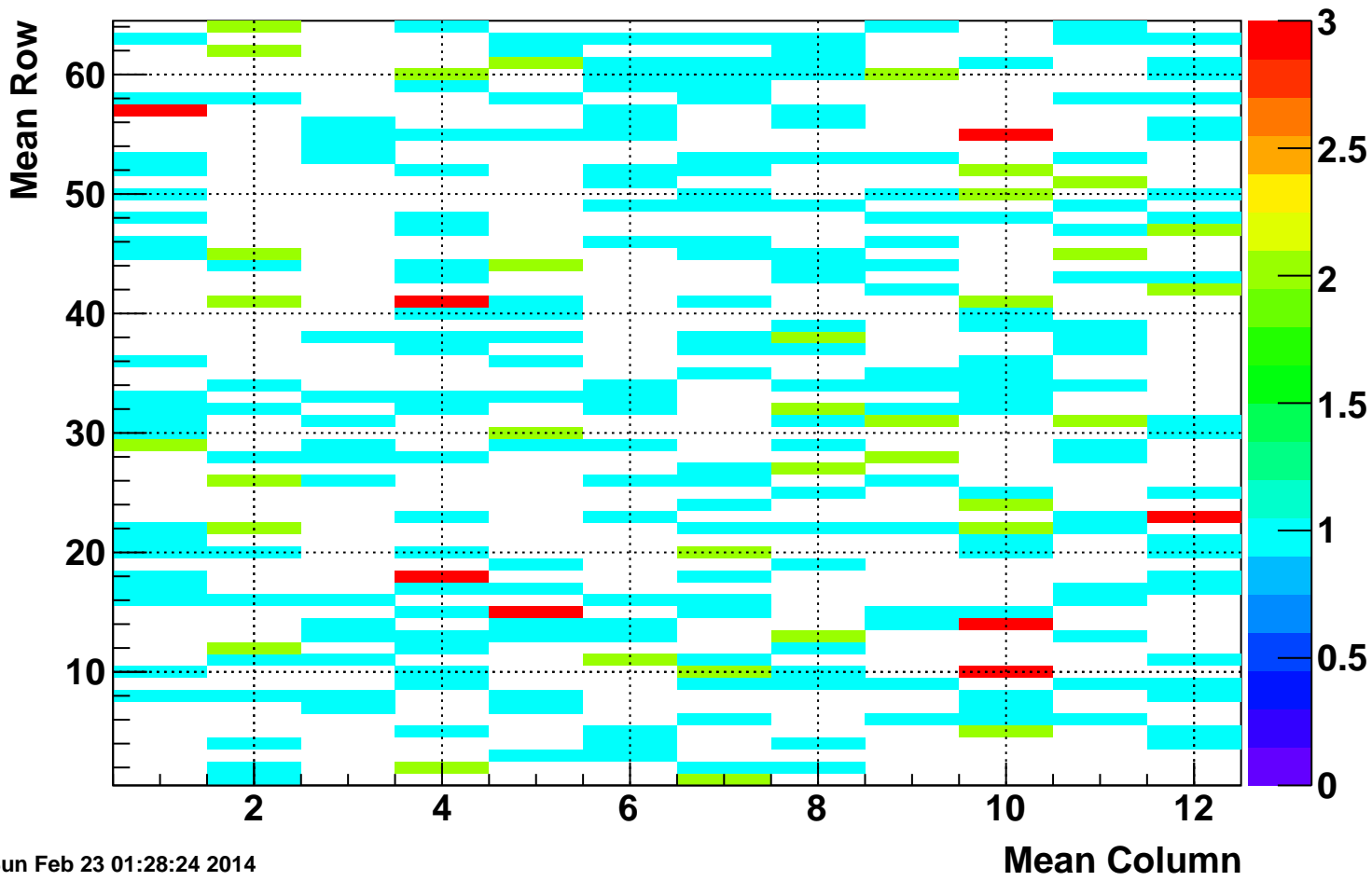


numOfRawHitsVsEventId_Sensor40	
Entries	453
Mean	1702
Mean y	1.002
RMS	1000
RMS y	1.945

Raw Hit column vs. row: Ladder 7 Sensor 5

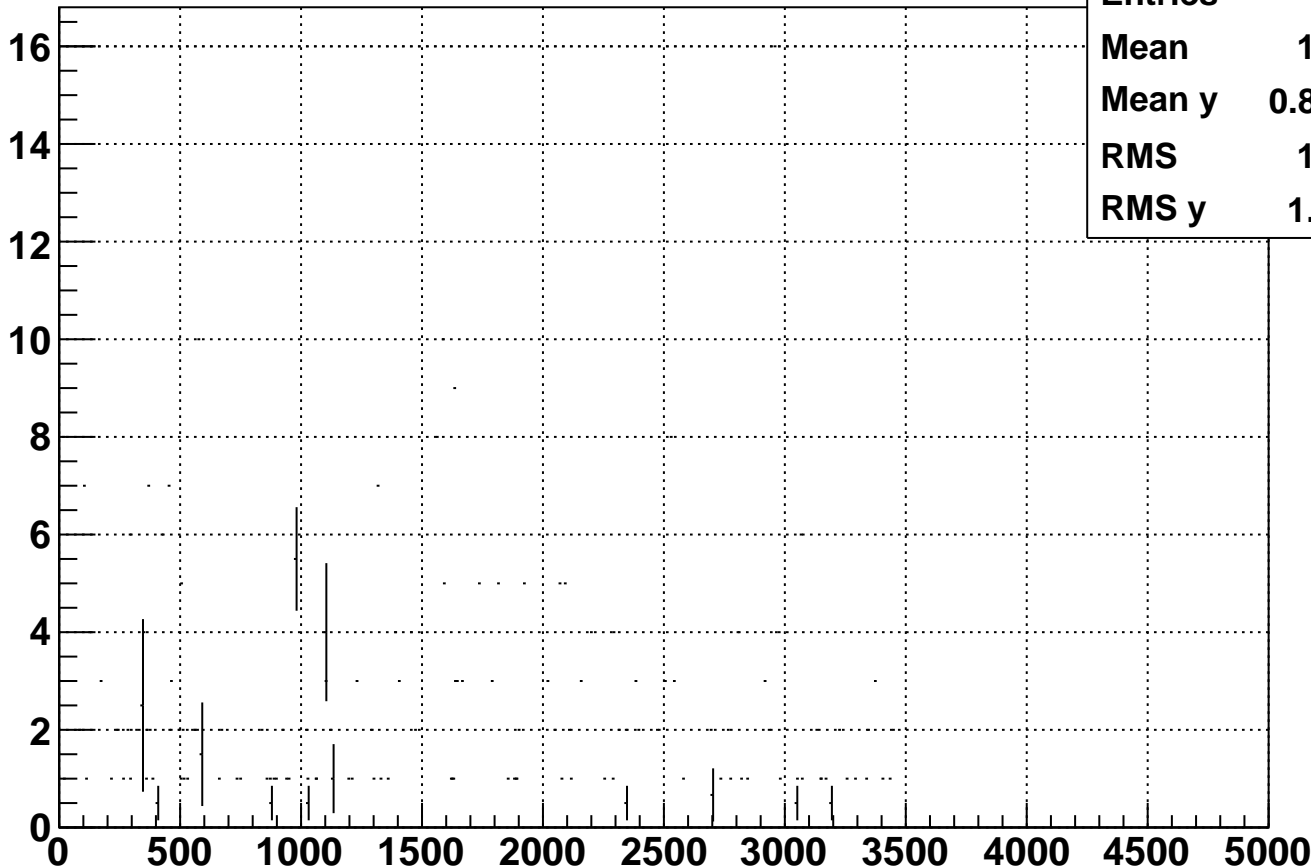


Hit mean column vs. mean row: Ladder 7 Sensor 5



Number of raw hits vs. EventID: Ladder 7 Sensor 5

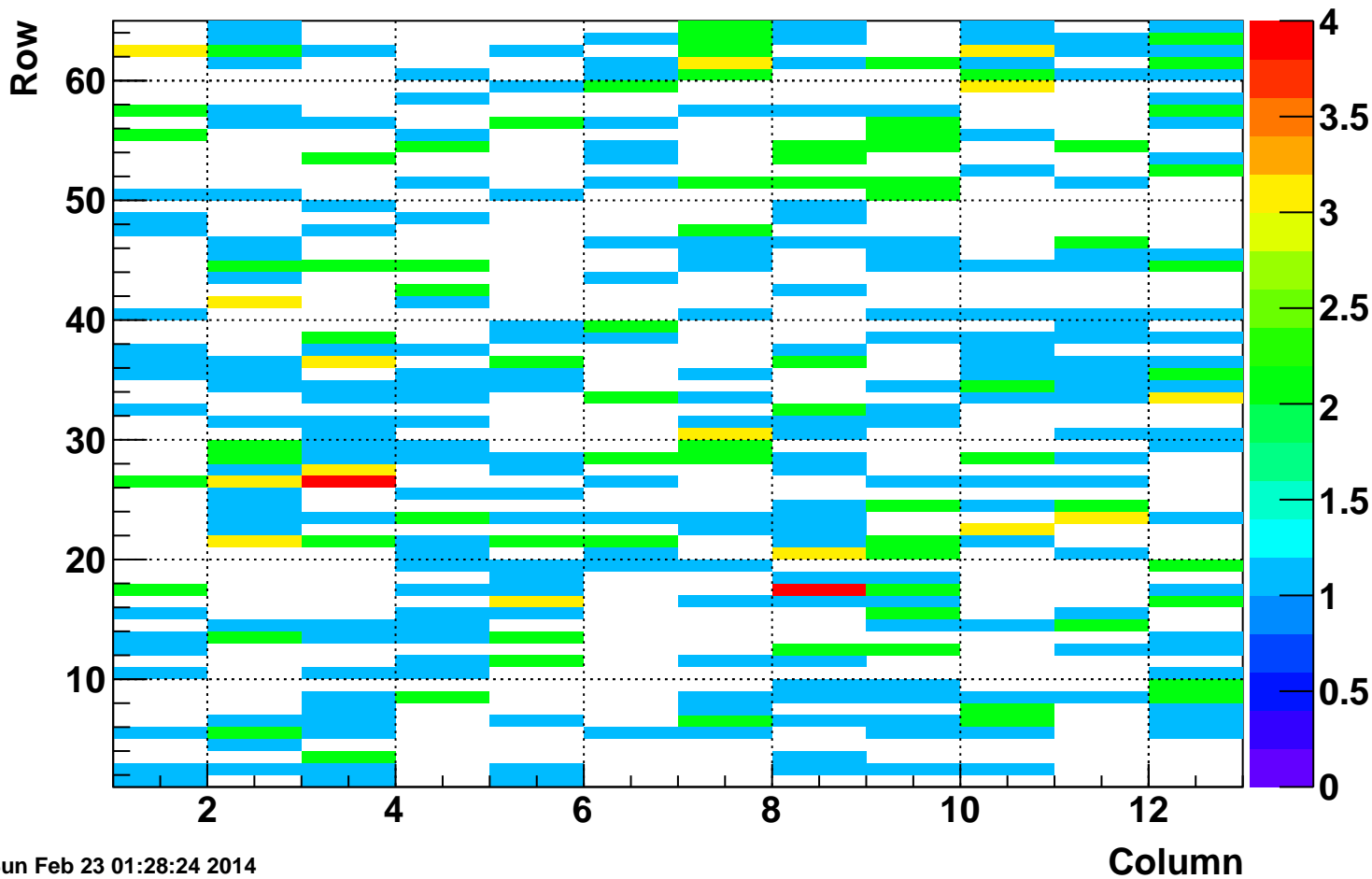
<rawhits>



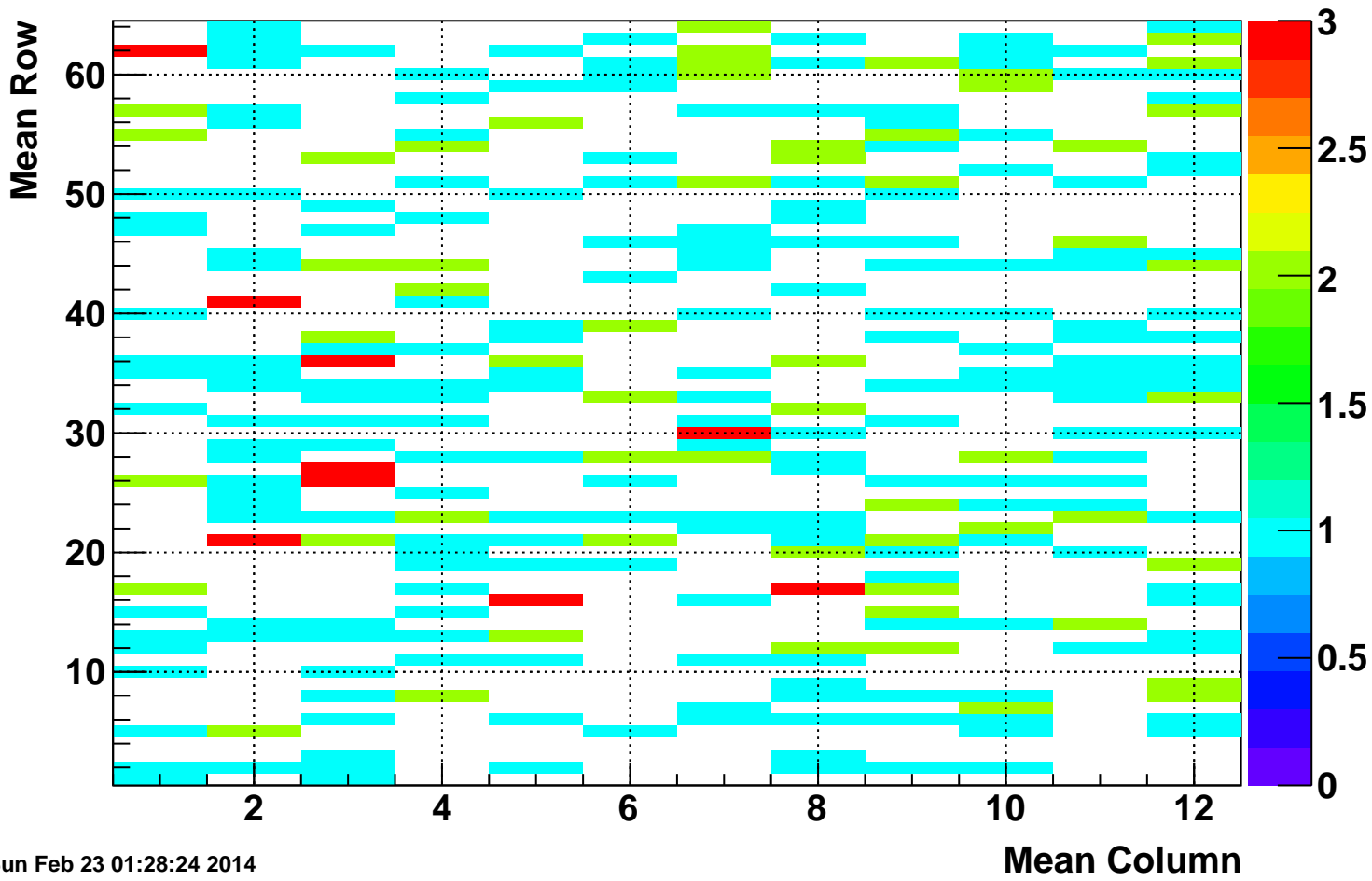
numOfRawHitsVsEventId_Sensor41

Entries	453
Mean	1702
Mean y	0.8587
RMS	1000
RMS y	1.813

Raw Hit column vs. row: Ladder 7 Sensor 6



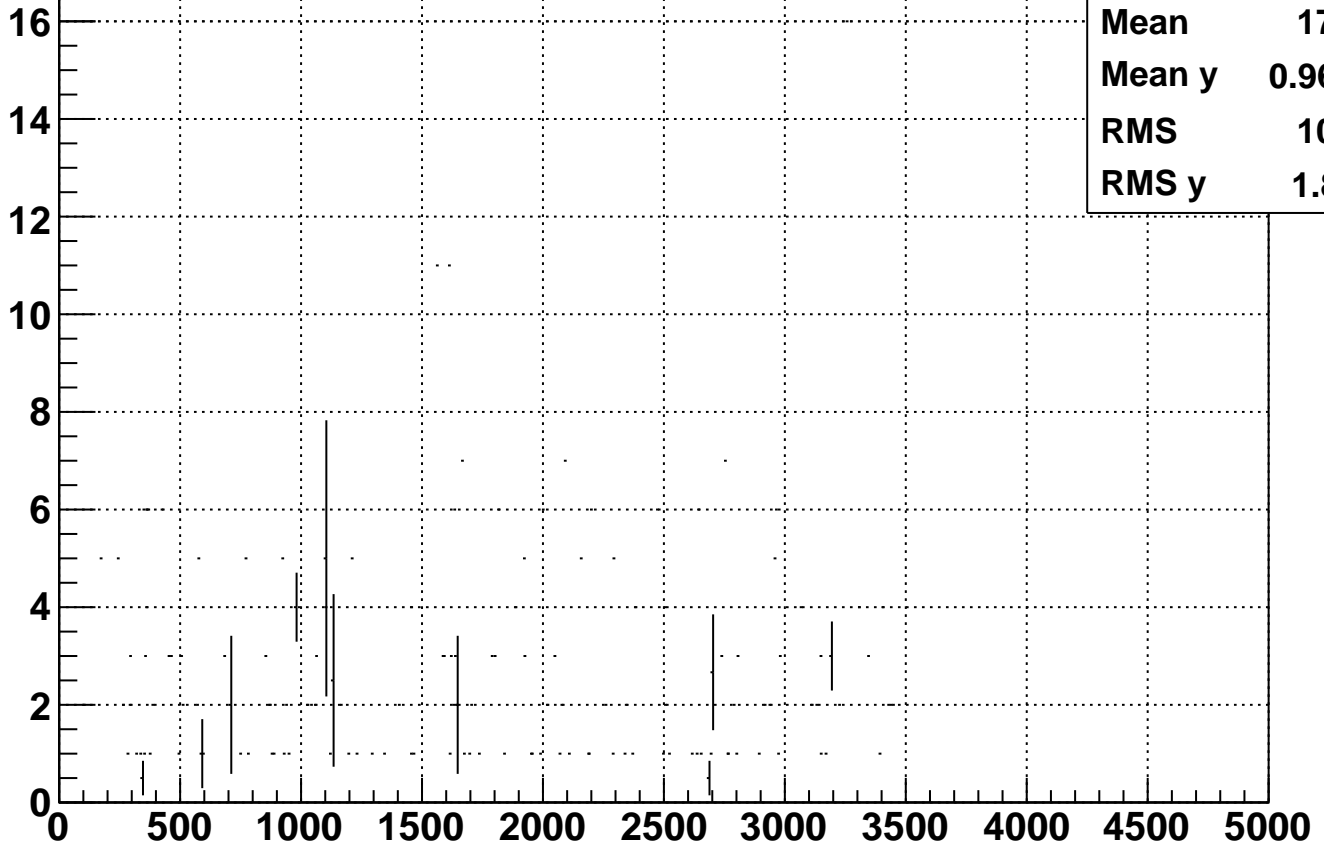
Hit mean column vs. mean row: Ladder 7 Sensor 6



Number of raw hits vs. EventID: Ladder 7 Sensor 6

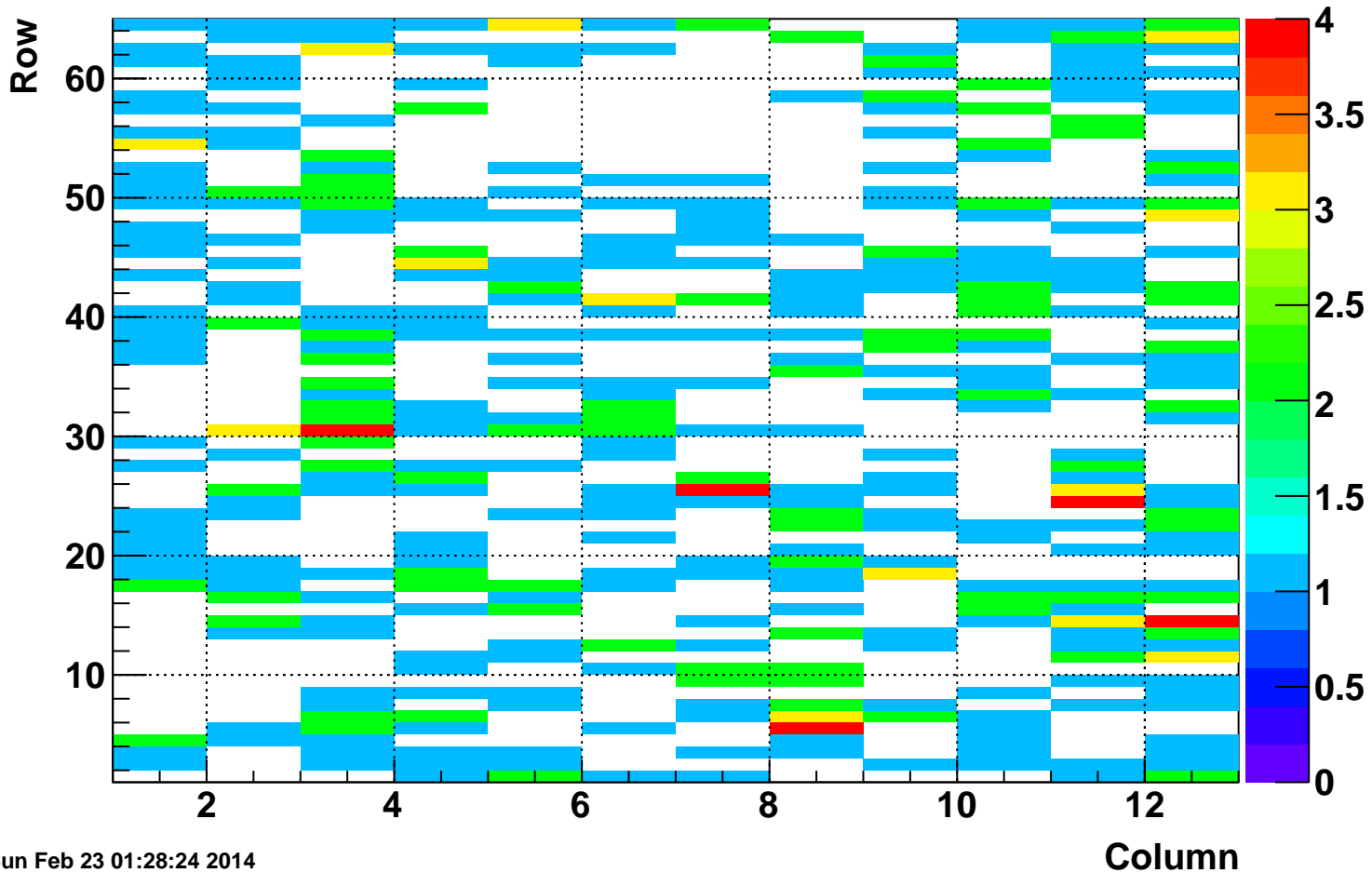
numOfRawHitsVsEventId_Sensor42

<rawhits>

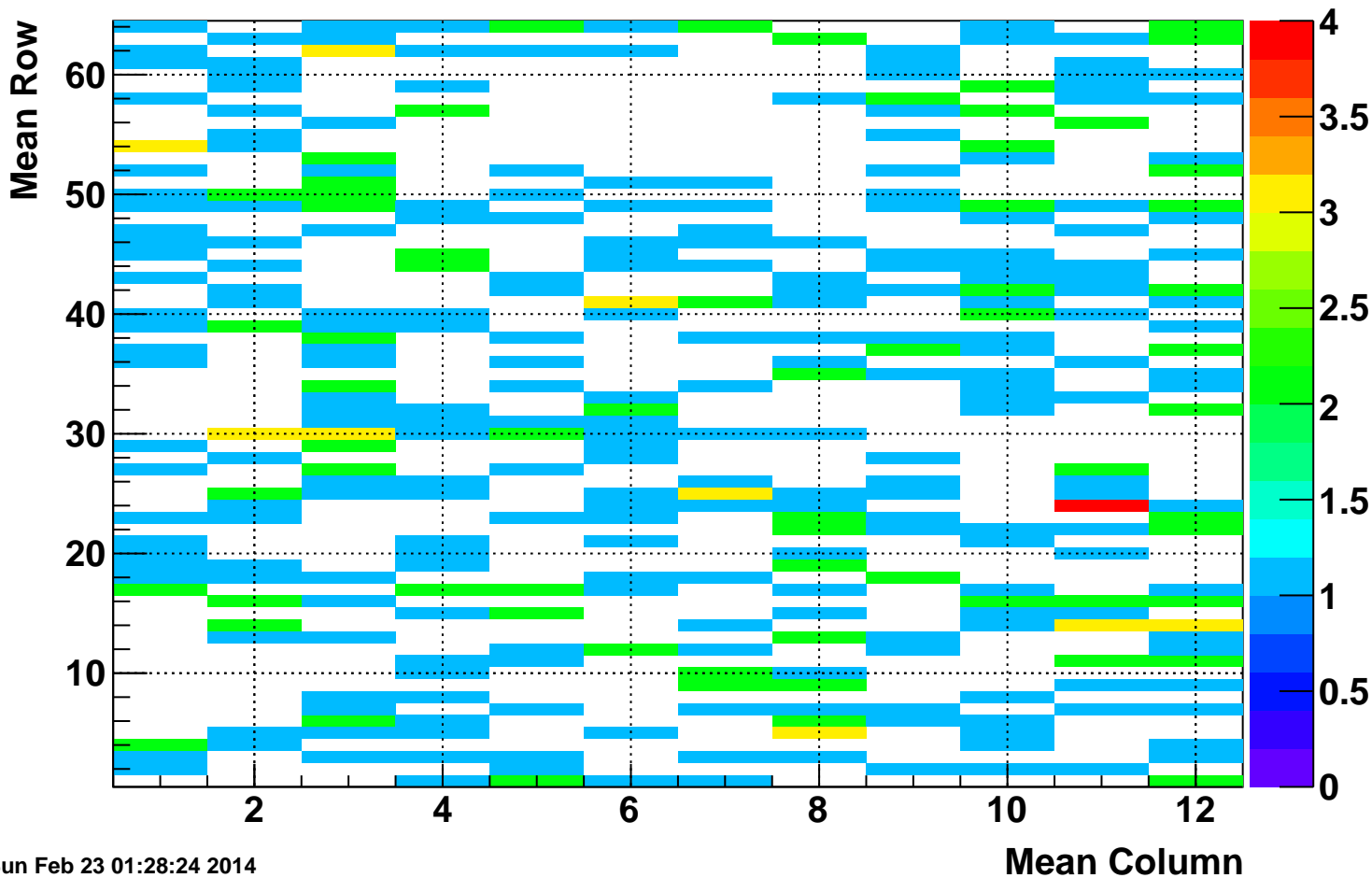


Entries	453
Mean	1702
Mean y	0.9669
RMS	1000
RMS y	1.891

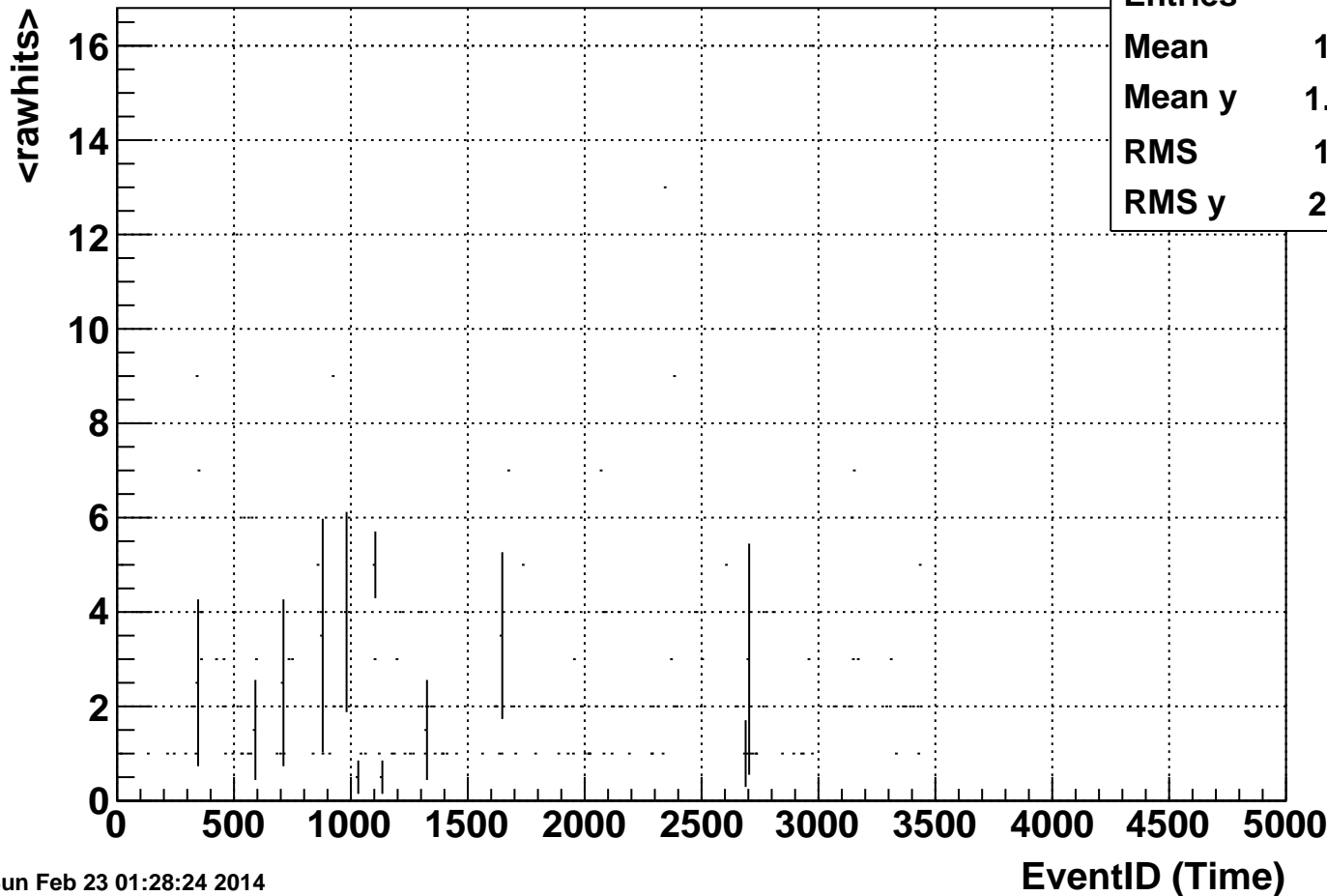
Raw Hit column vs. row: Ladder 8 Sensor 1



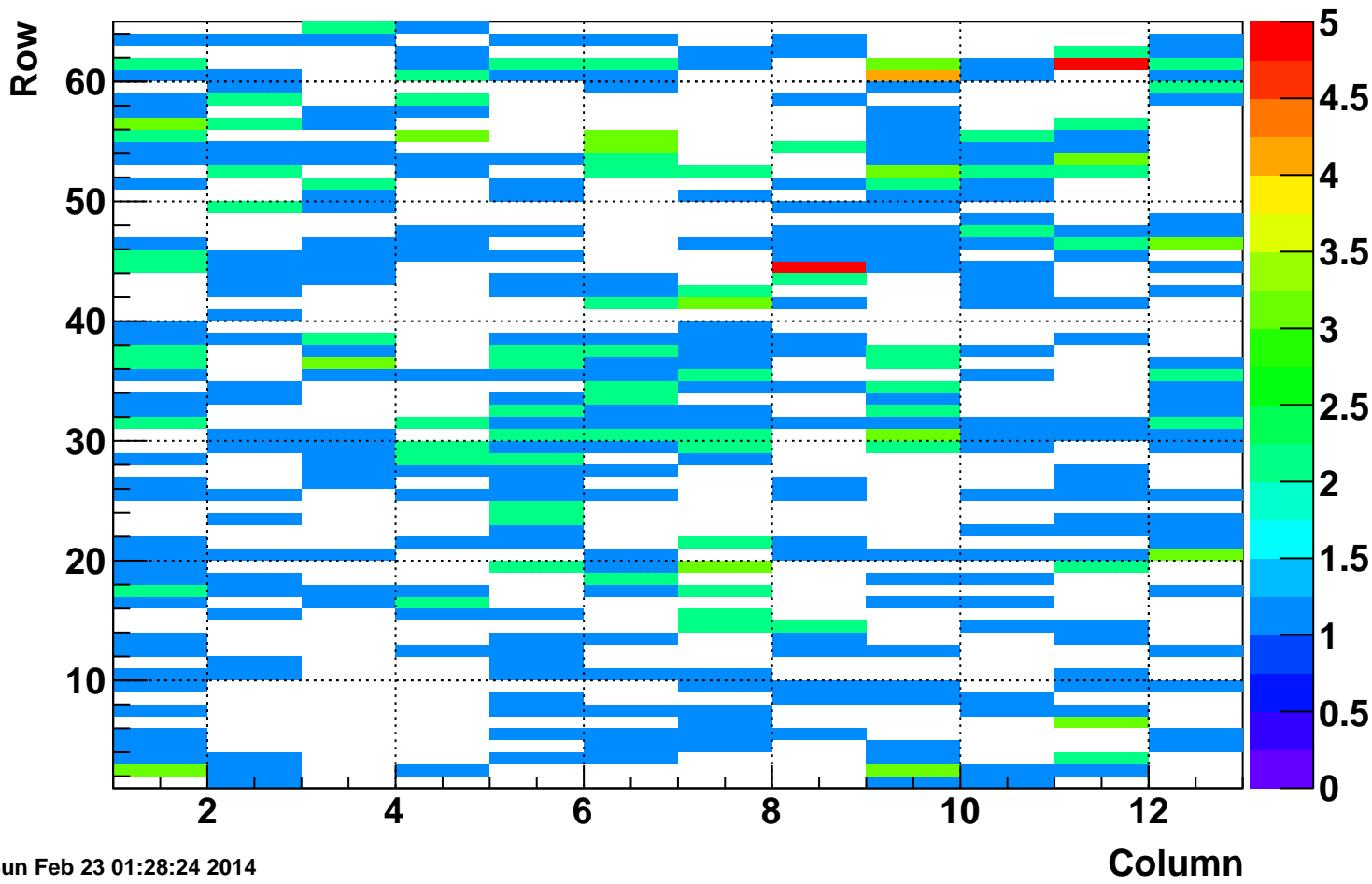
Hit mean column vs. mean row: Ladder 8 Sensor 1



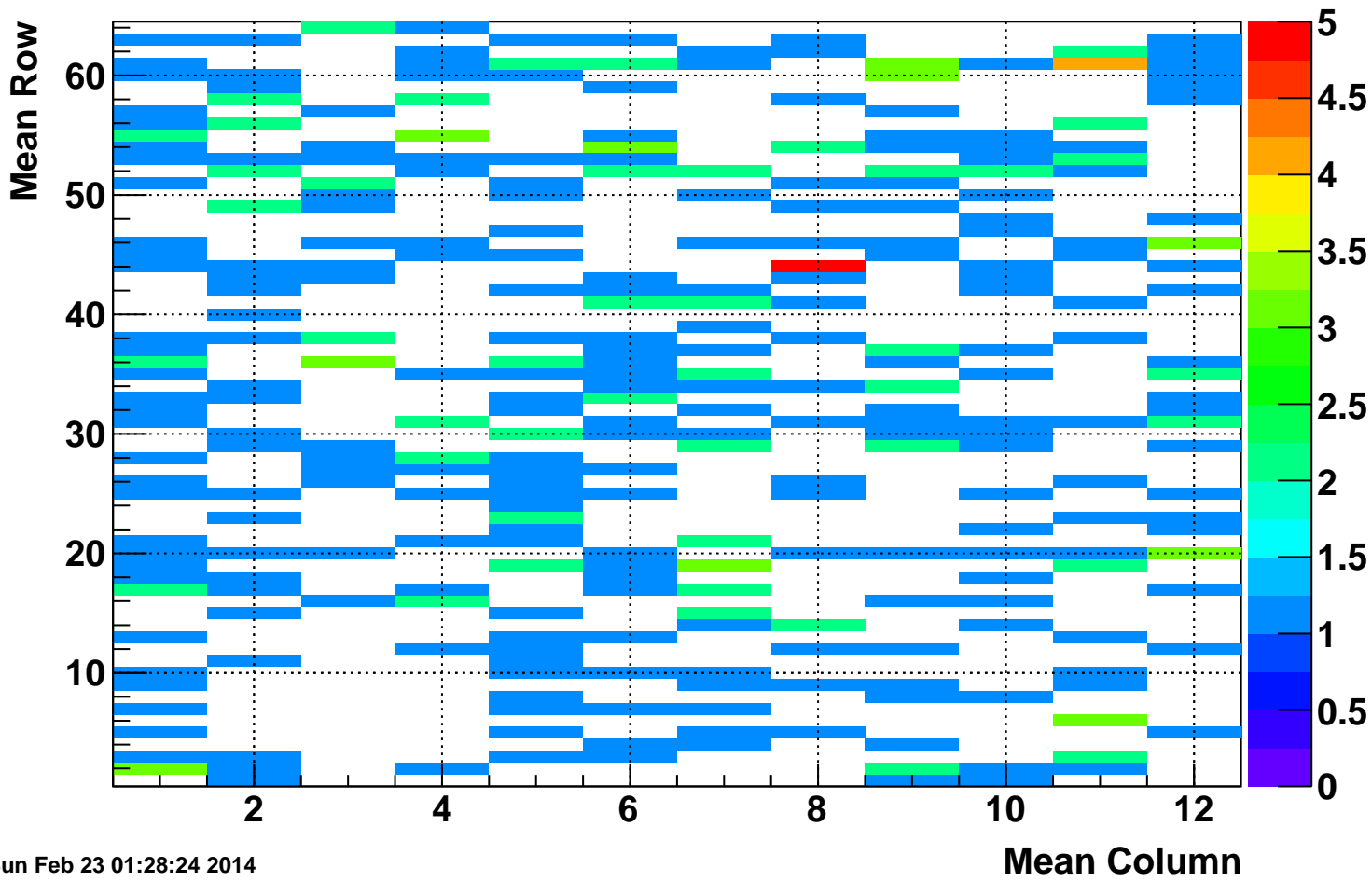
Number of raw hits vs. EventID: Ladder 8 Sensor 1



Raw Hit column vs. row: Ladder 8 Sensor 2

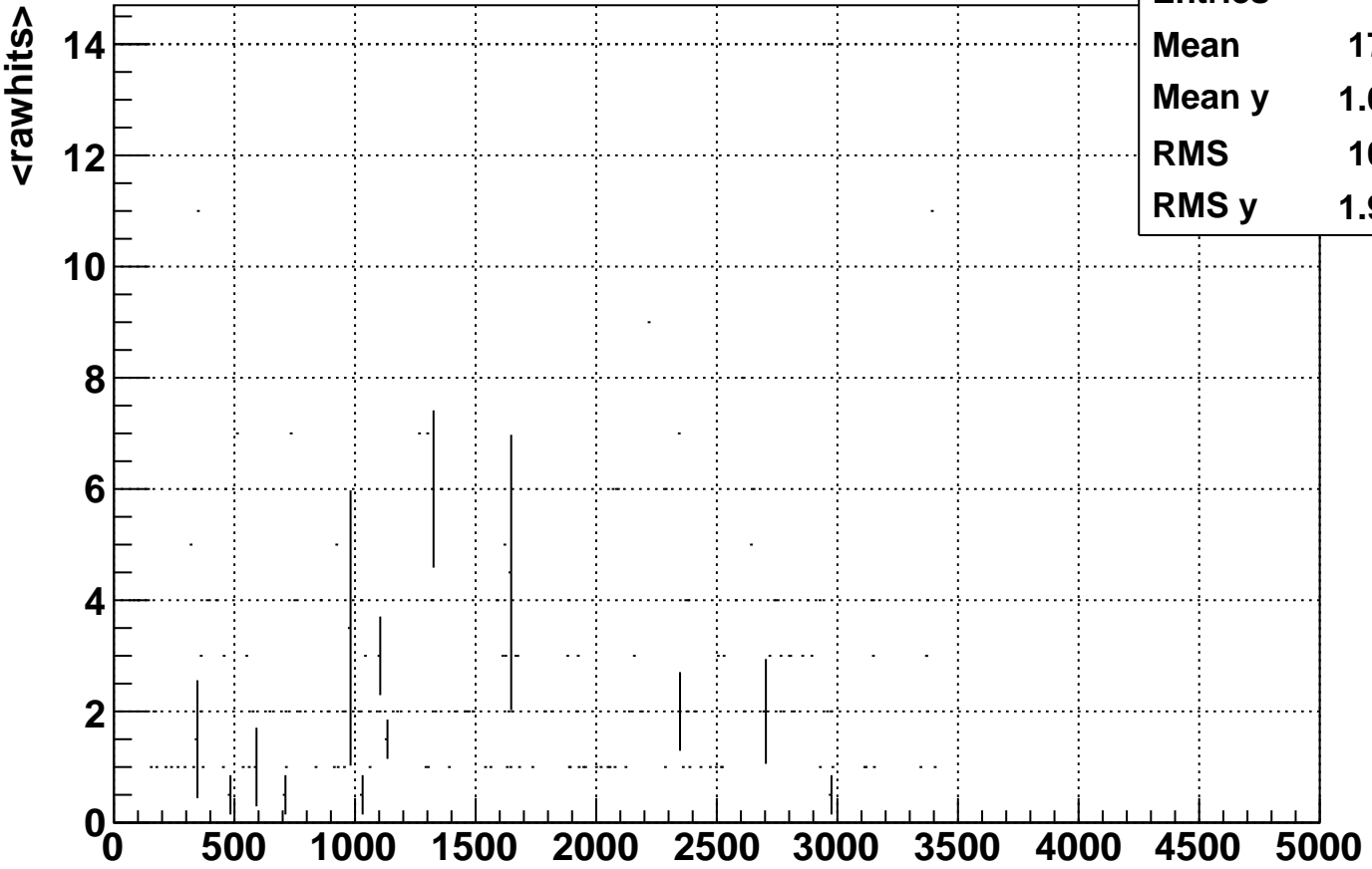


Hit mean column vs. mean row: Ladder 8 Sensor 2

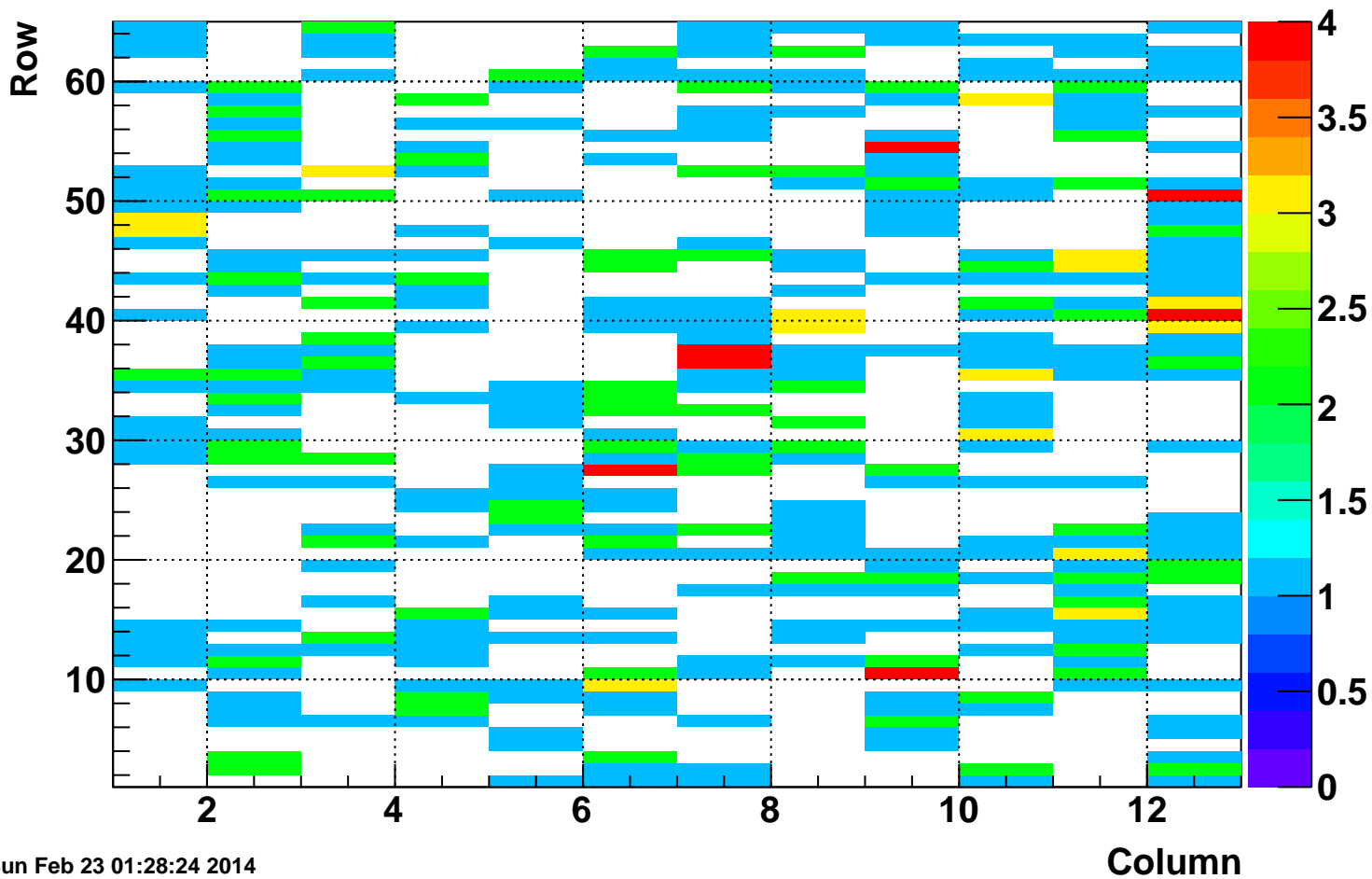


Number of raw hits vs. EventID: Ladder 8 Sensor 2

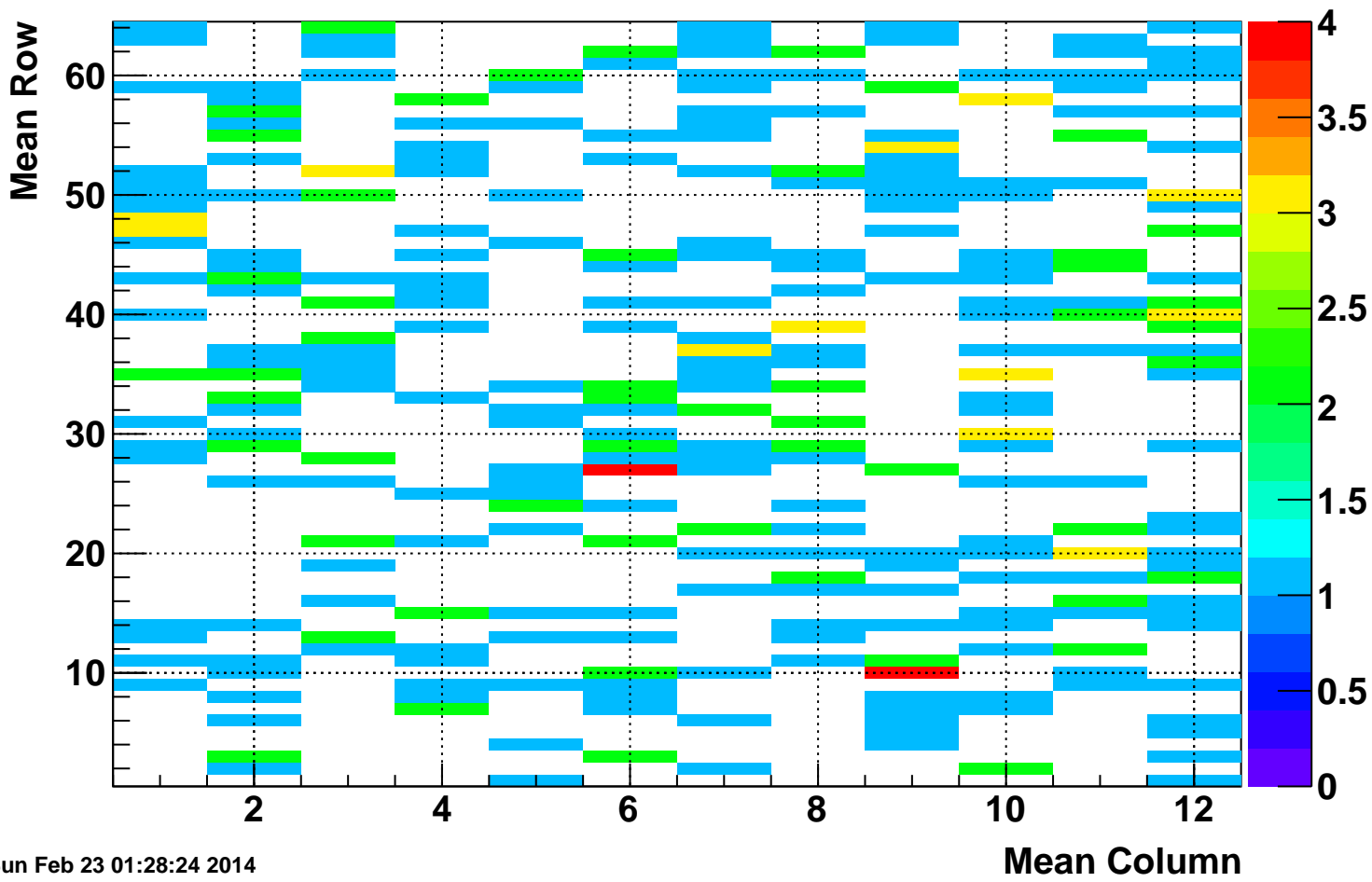
numOfRawHitsVsEventId_Sensor44	
Entries	453
Mean	1702
Mean y	1.055
RMS	1000
RMS y	1.937



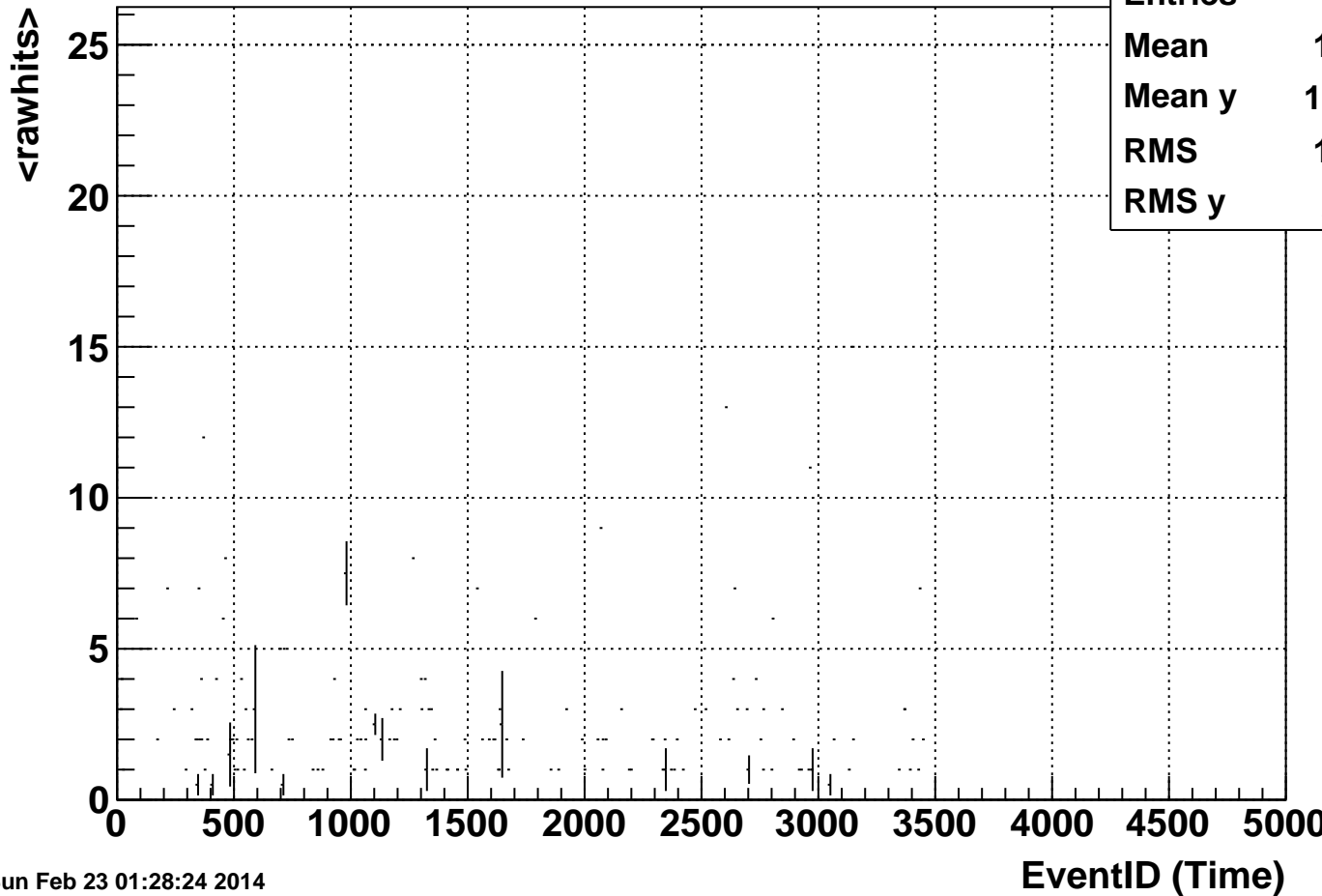
Raw Hit column vs. row: Ladder 8 Sensor 3



Hit mean column vs. mean row: Ladder 8 Sensor 3

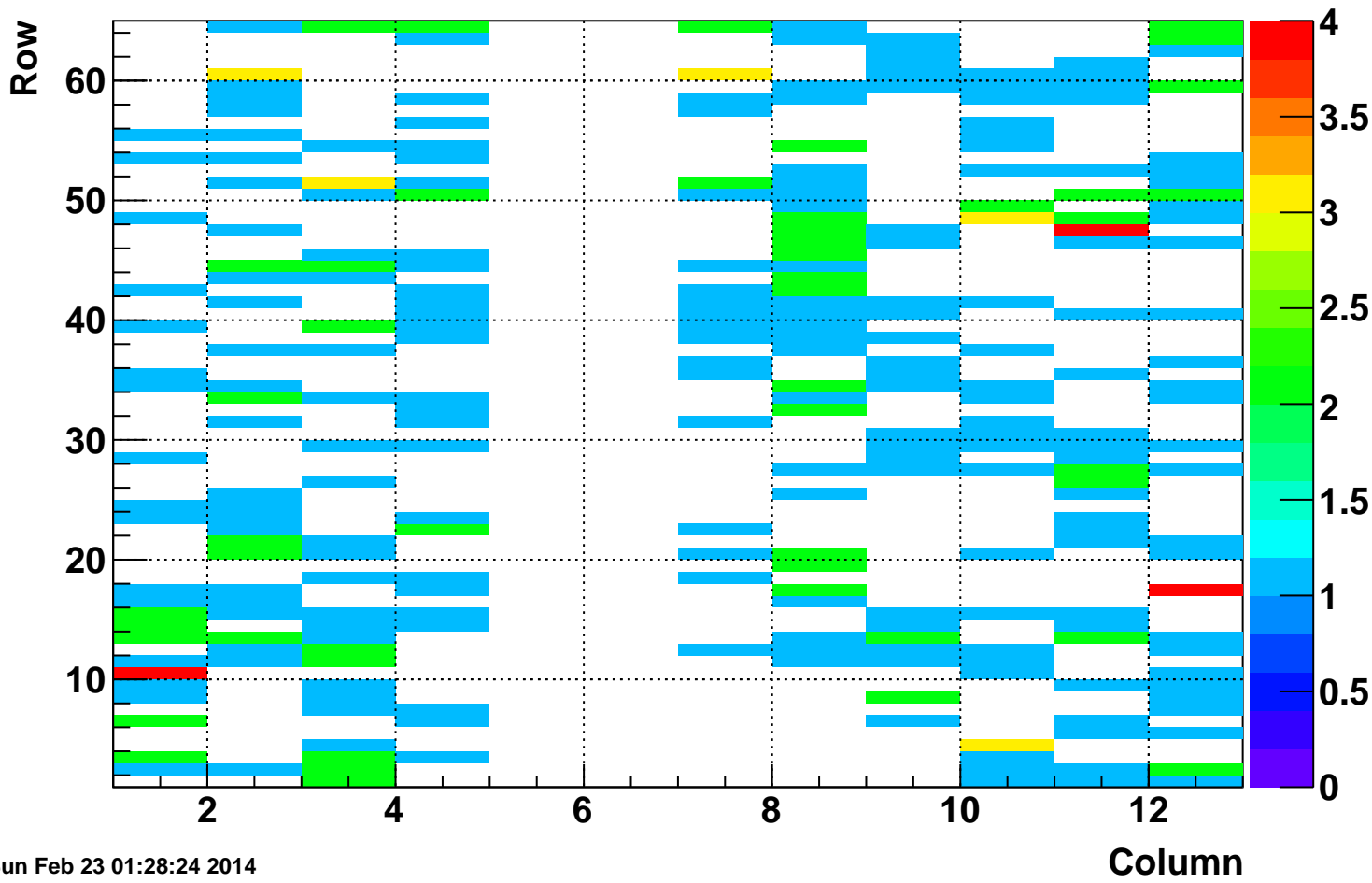


Number of raw hits vs. EventID: Ladder 8 Sensor 3

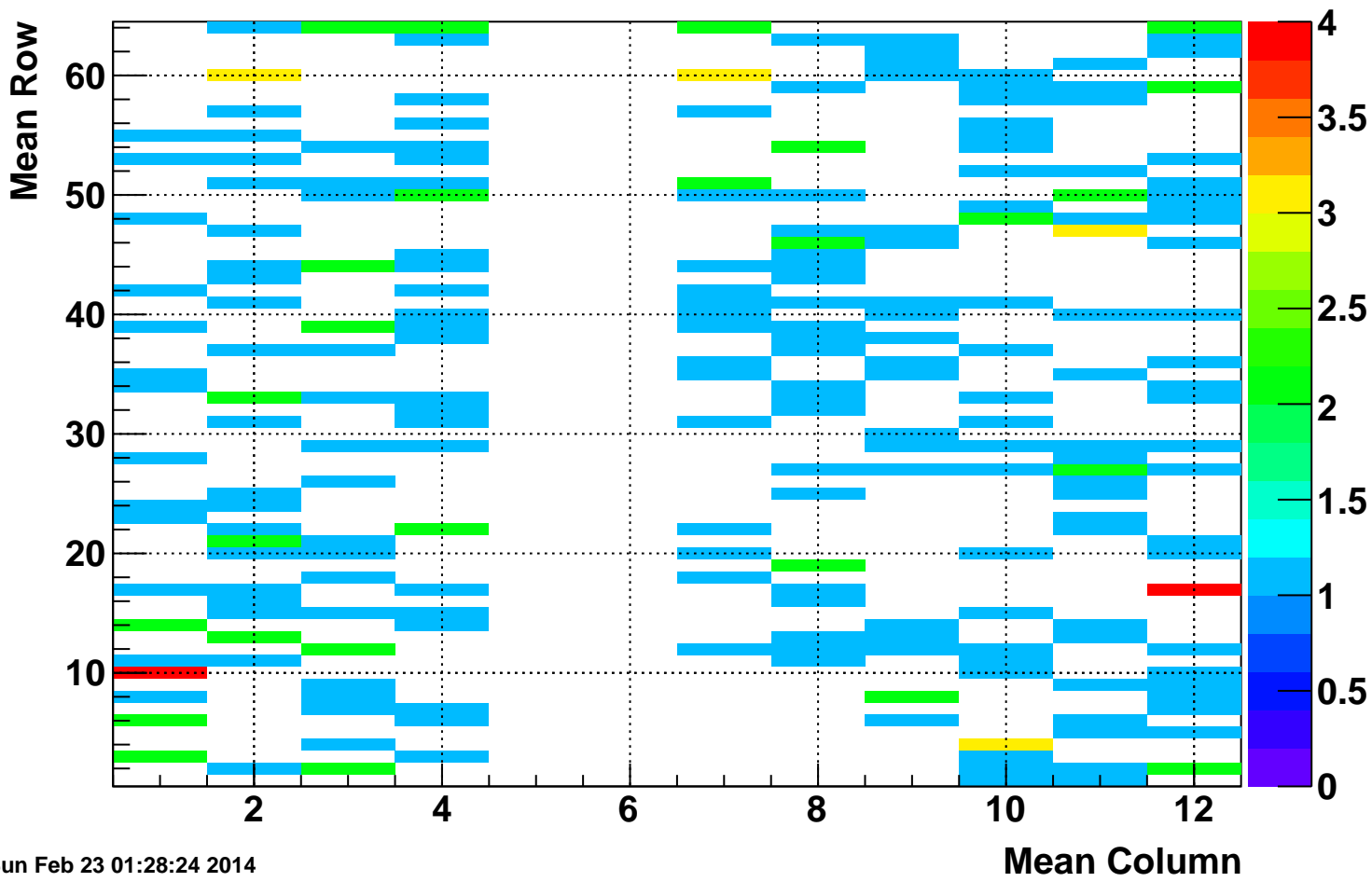


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Raw Hit column vs. row: Ladder 8 Sensor 4

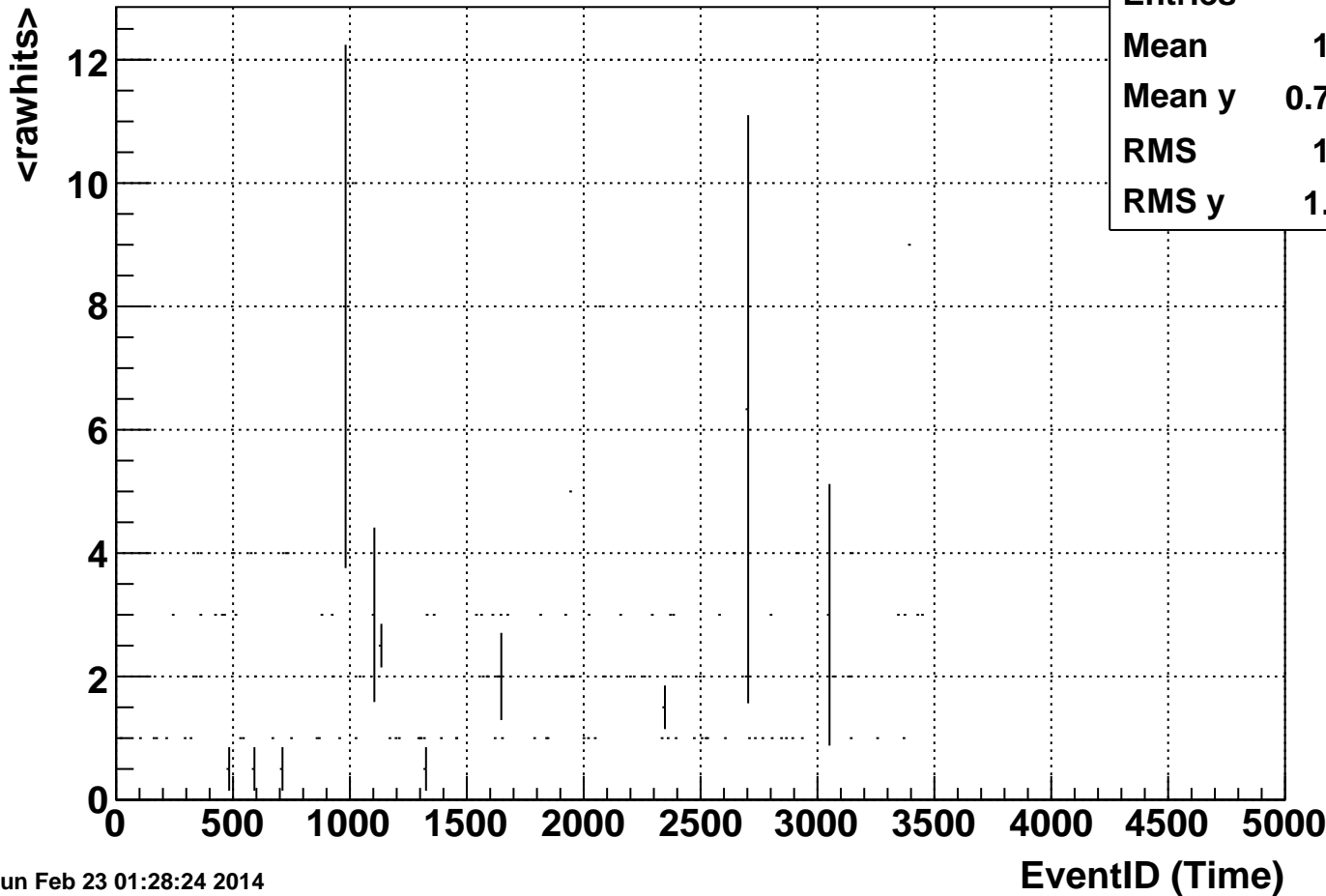


Hit mean column vs. mean row: Ladder 8 Sensor 4

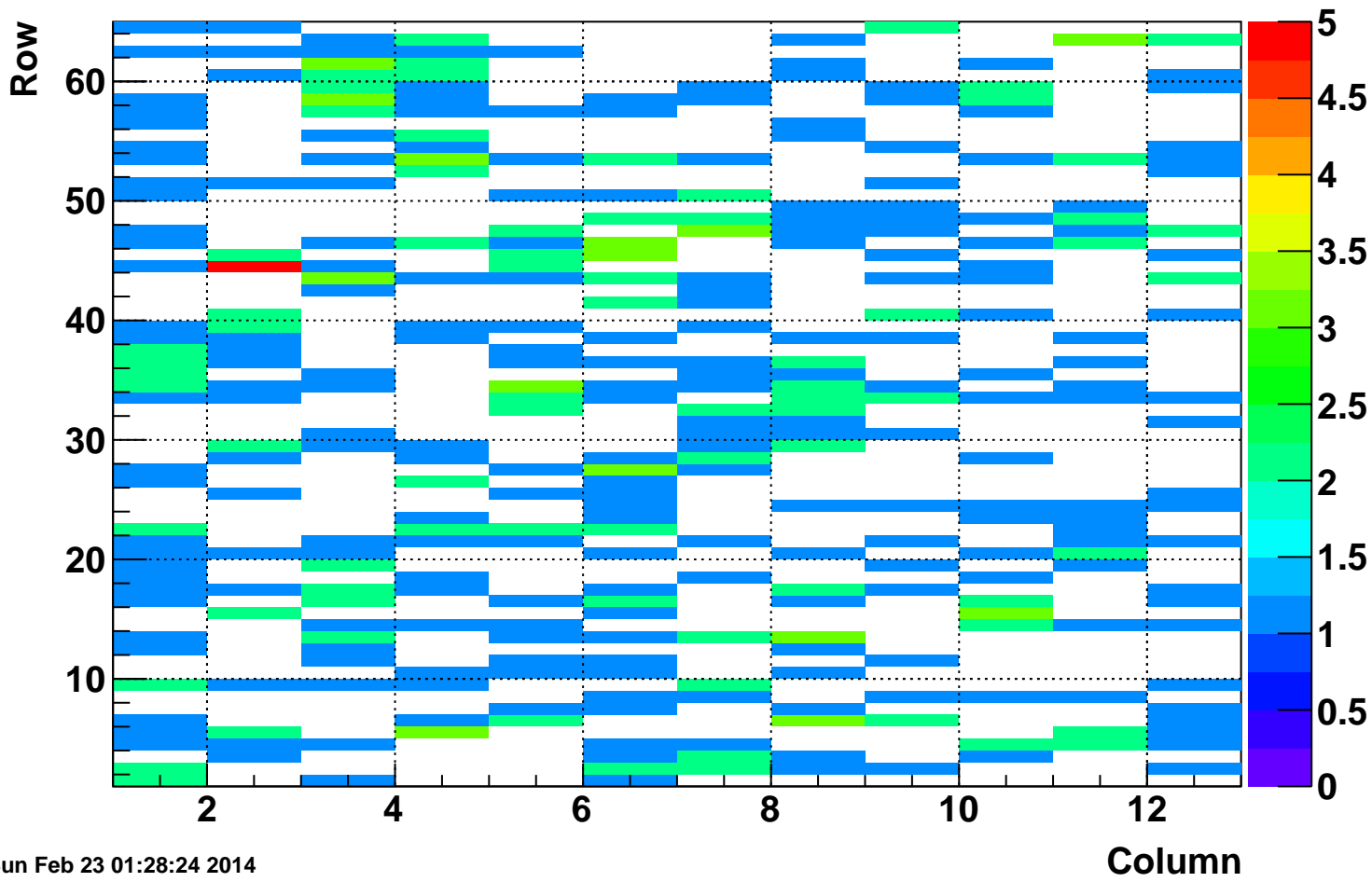


Number of raw hits vs. EventID: Ladder 8 Sensor 4

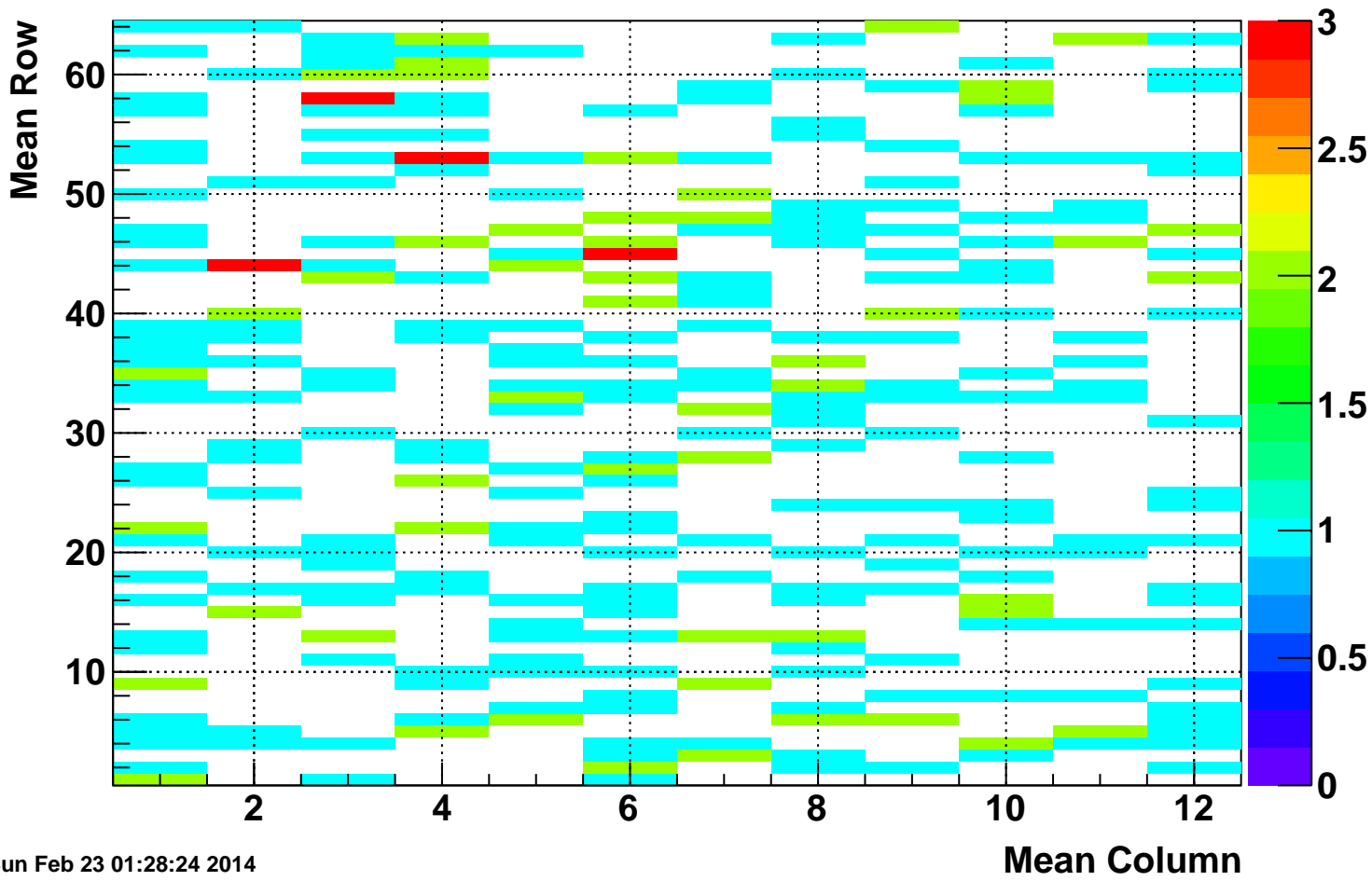
numOfRawHitsVsEventId_Sensor46



Raw Hit column vs. row: Ladder 8 Sensor 5



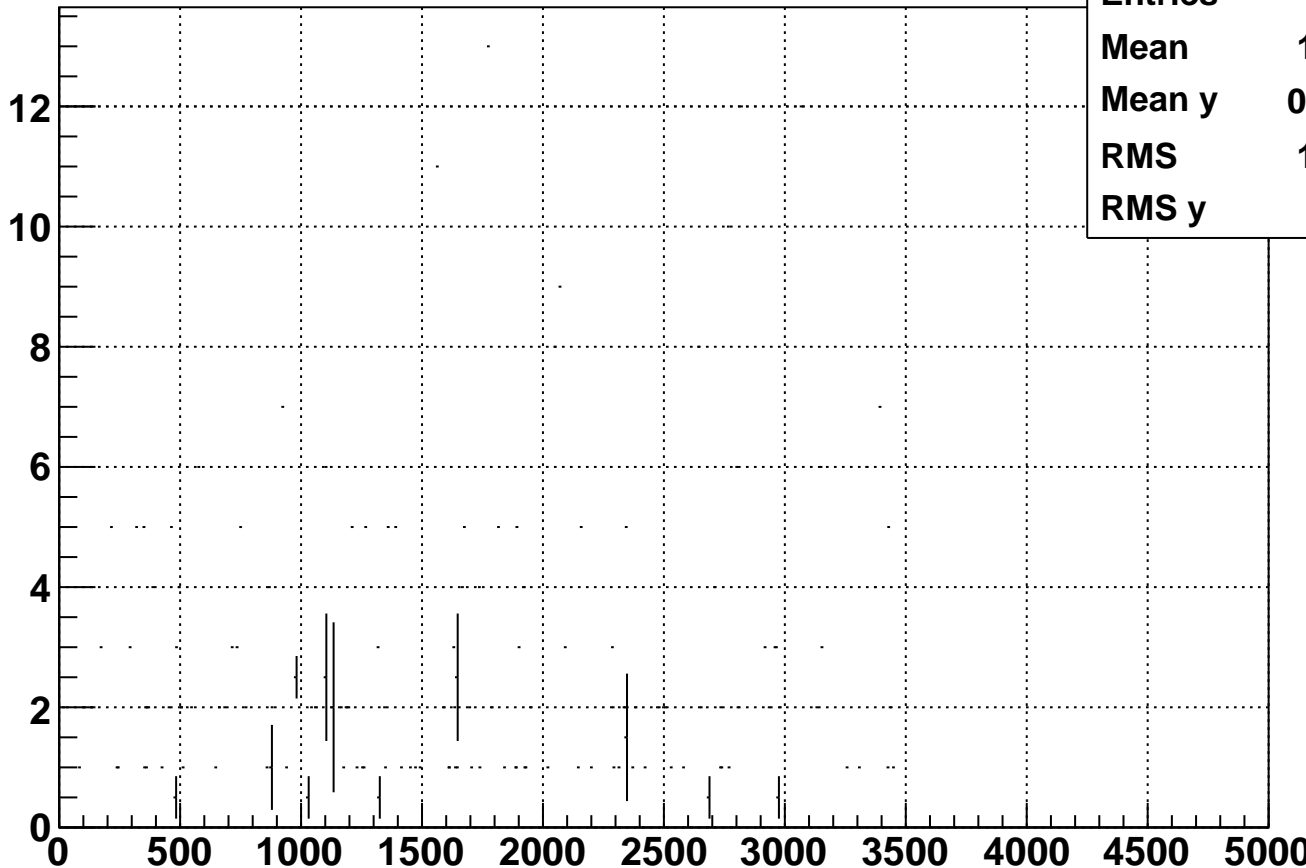
Hit mean column vs. mean row: Ladder 8 Sensor 5



Number of raw hits vs. EventID: Ladder 8 Sensor 5

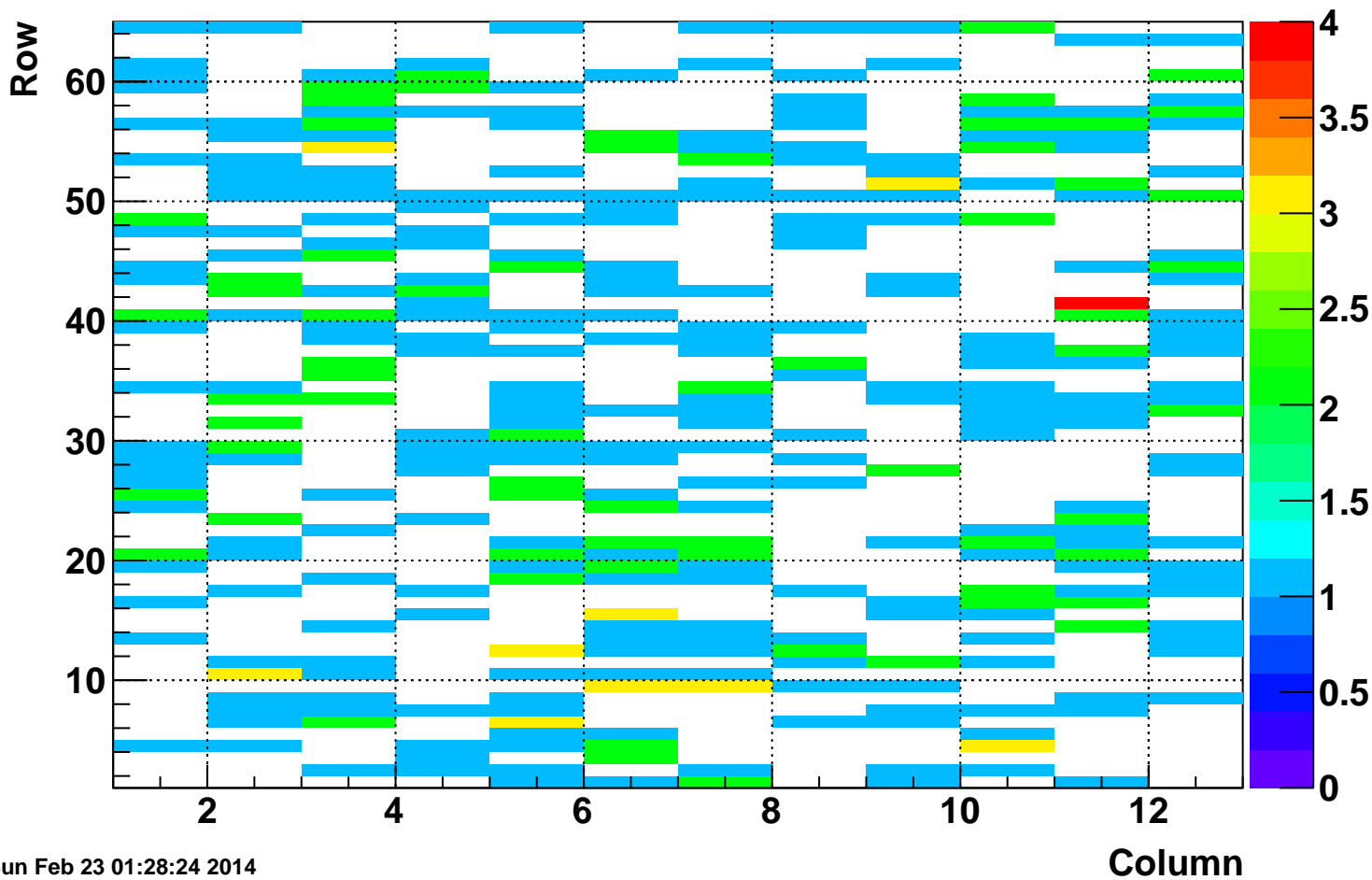
numOfRawHitsVsEventId_Sensor47

<rawhits>

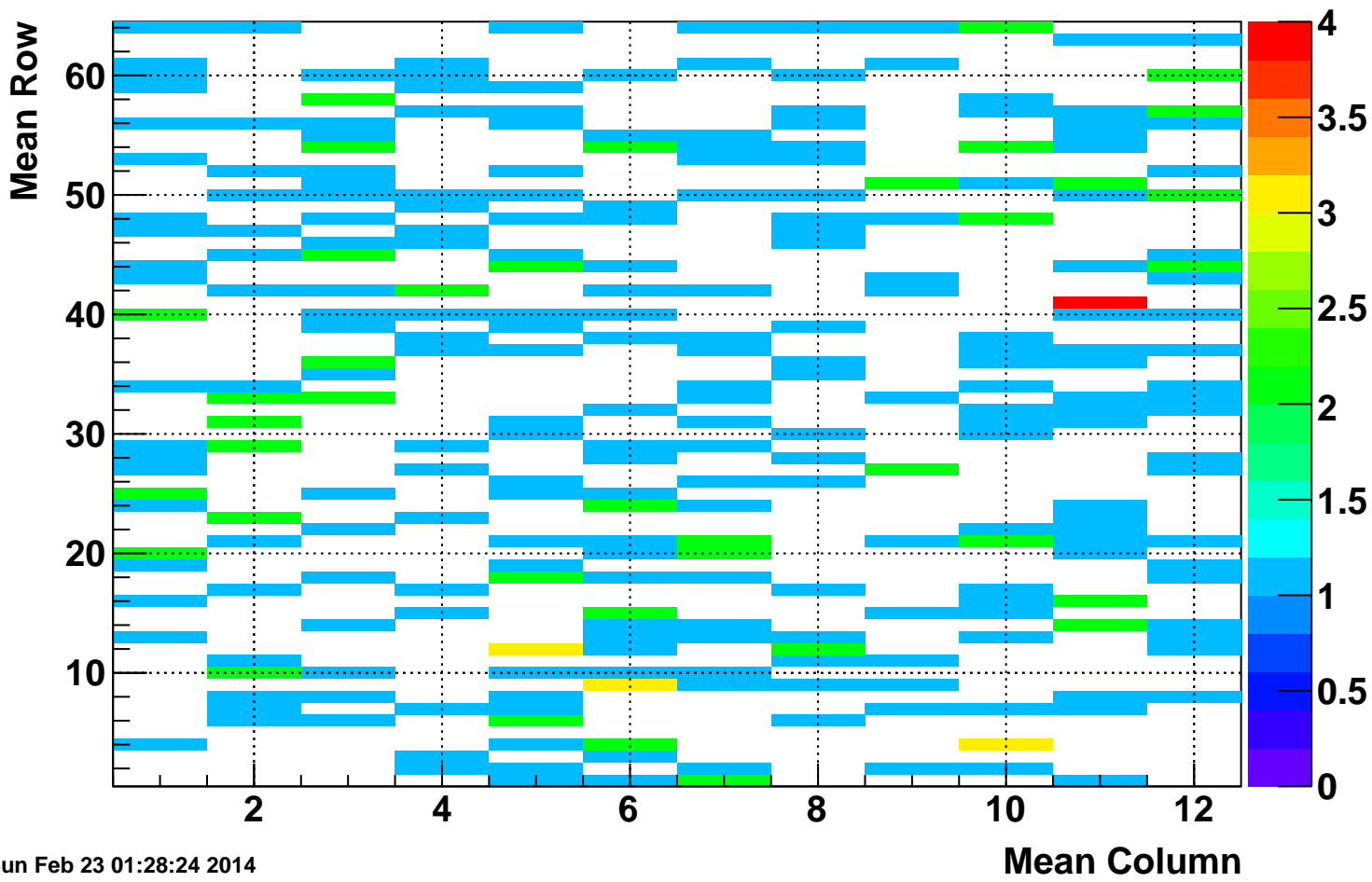


Entries	453
Mean	1702
Mean y	0.947
RMS	1000
RMS y	1.92

Raw Hit column vs. row: Ladder 8 Sensor 6

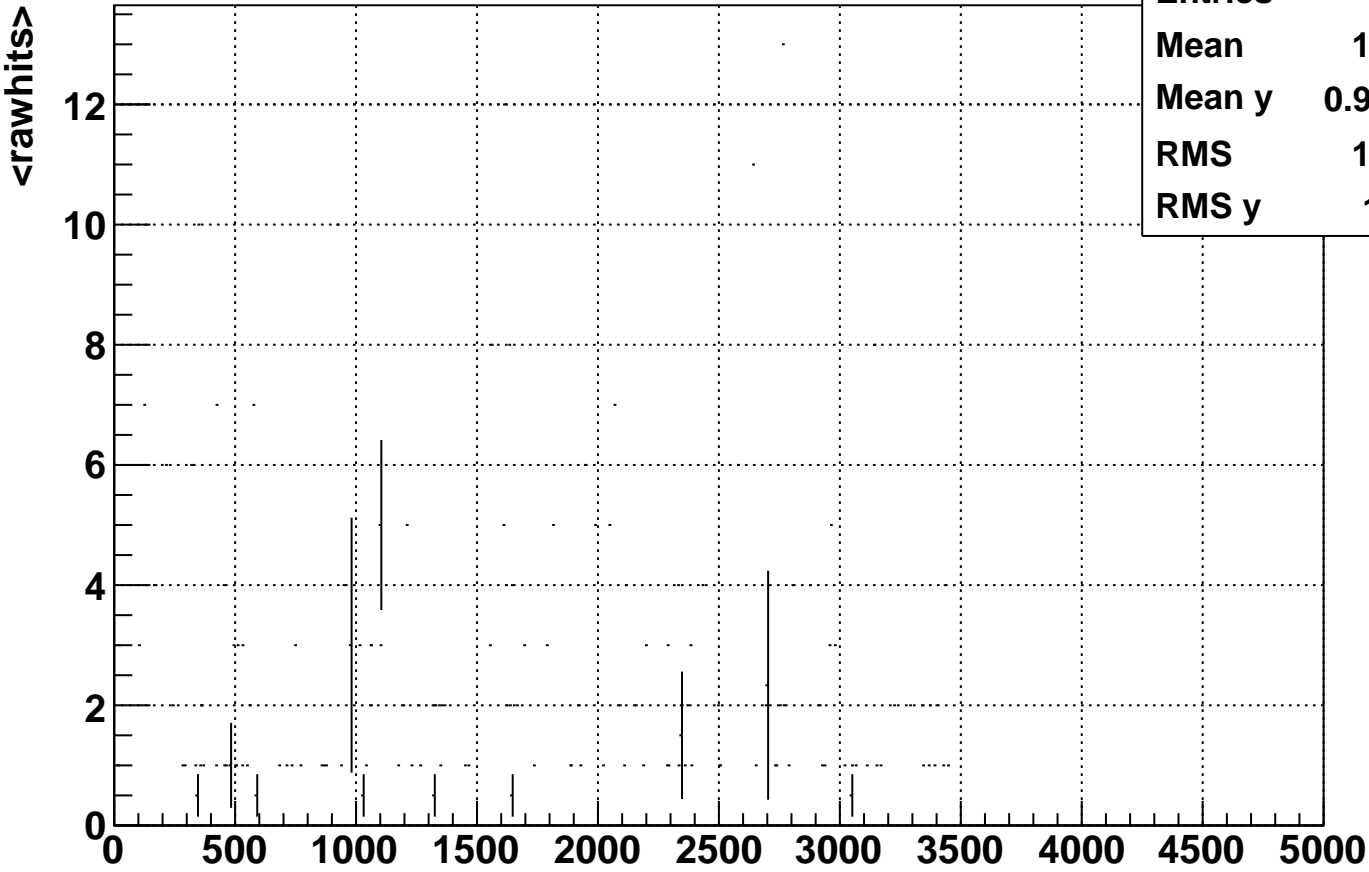


Hit mean column vs. mean row: Ladder 8 Sensor 6

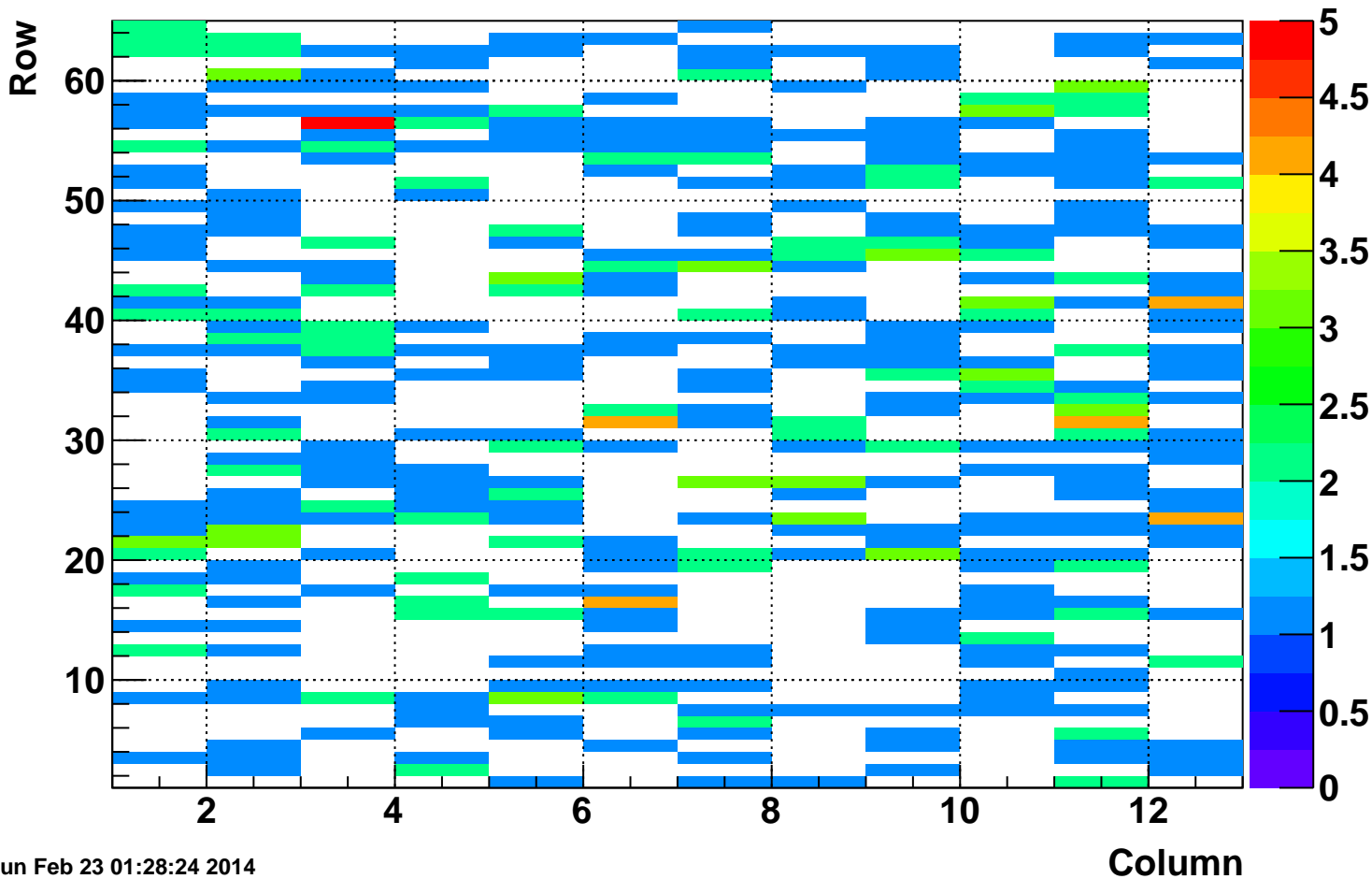


Number of raw hits vs. EventID: Ladder 8 Sensor 6

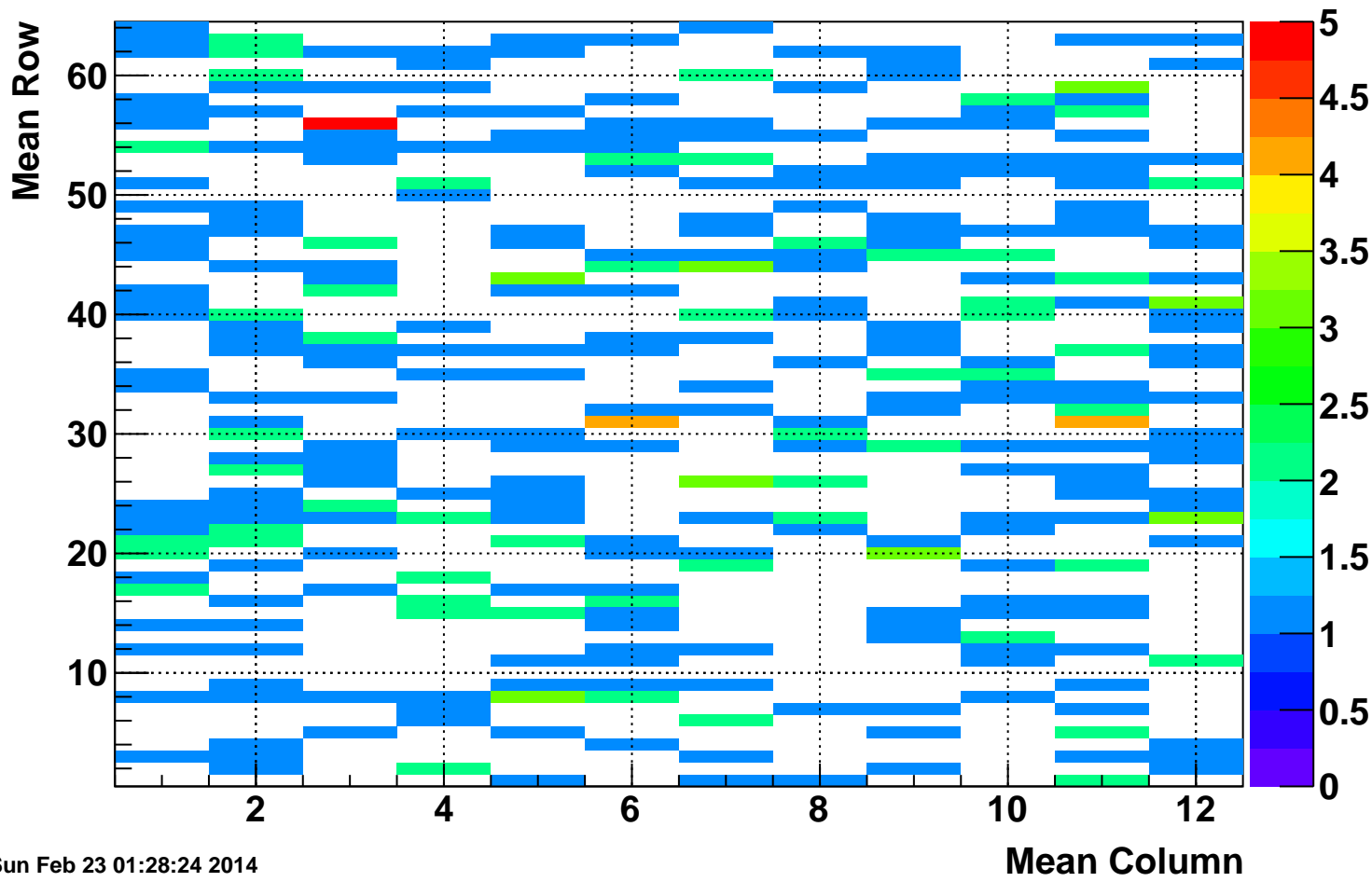
numOfRawHitsVsEventId_Sensor48	
Entries	453
Mean	1702
Mean y	0.9073
RMS	1000
RMS y	1.89



Raw Hit column vs. row: Ladder 9 Sensor 1

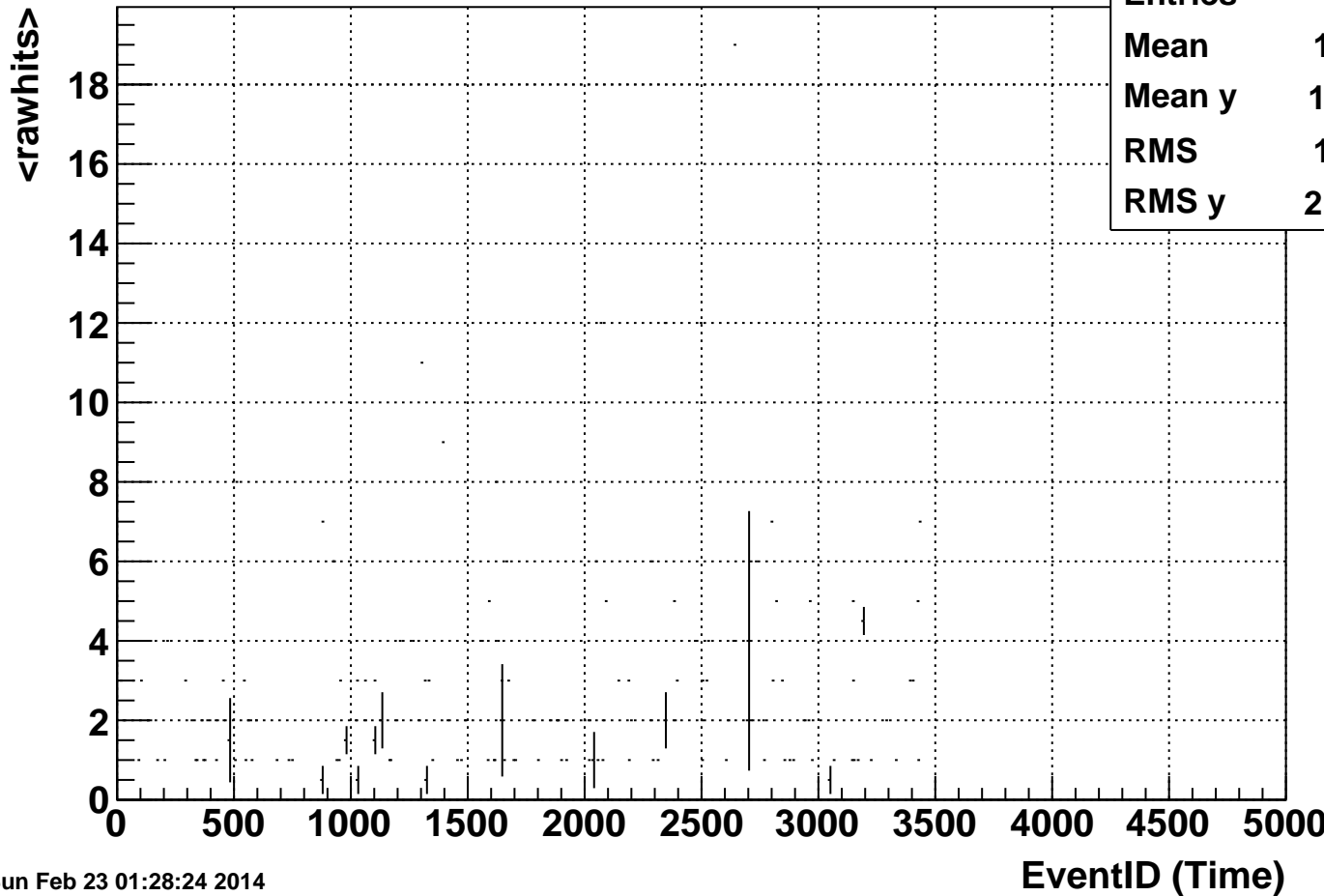


Hit mean column vs. mean row: Ladder 9 Sensor 1

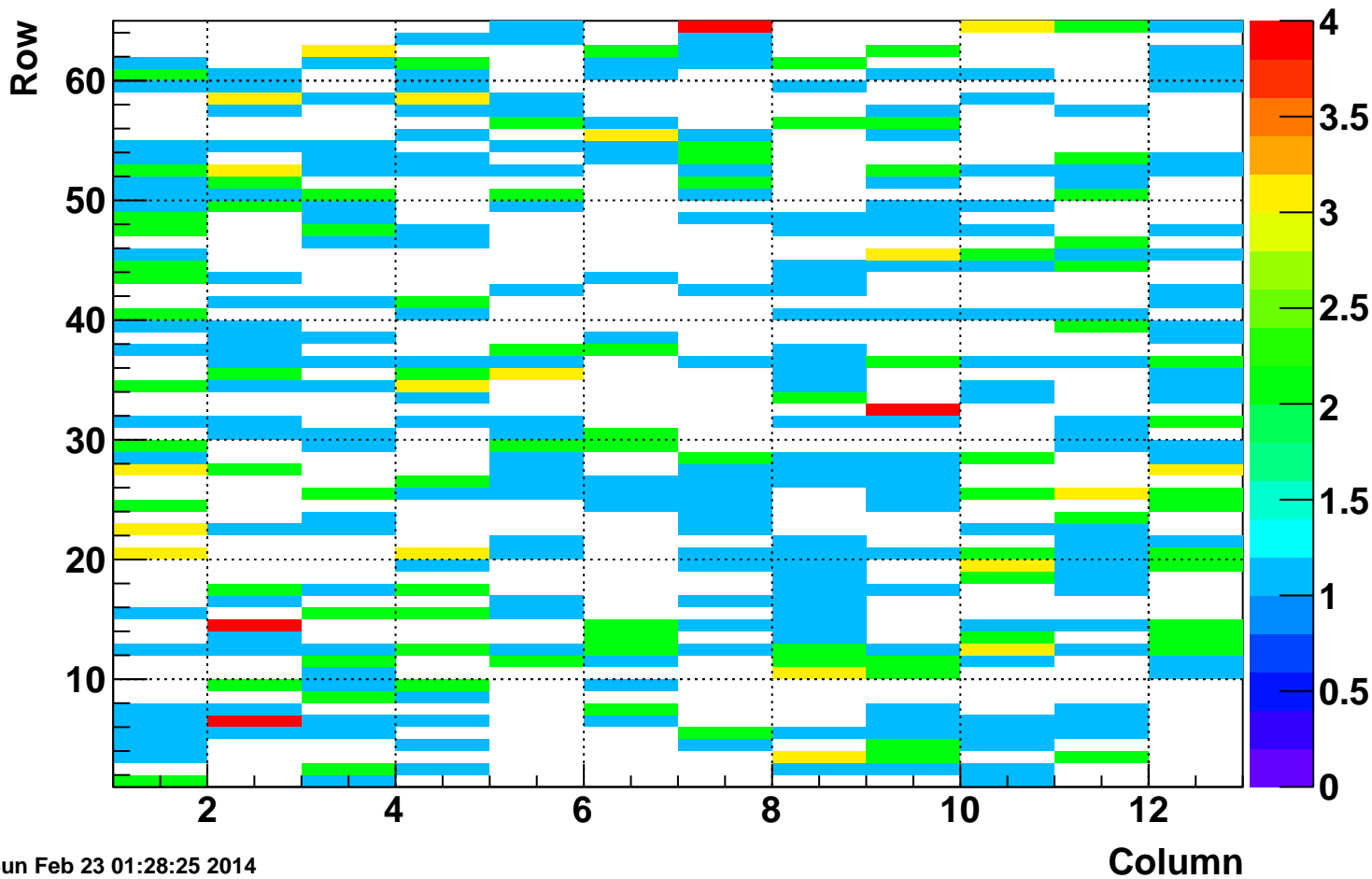


Number of raw hits vs. EventID: Ladder 9 Sensor 1

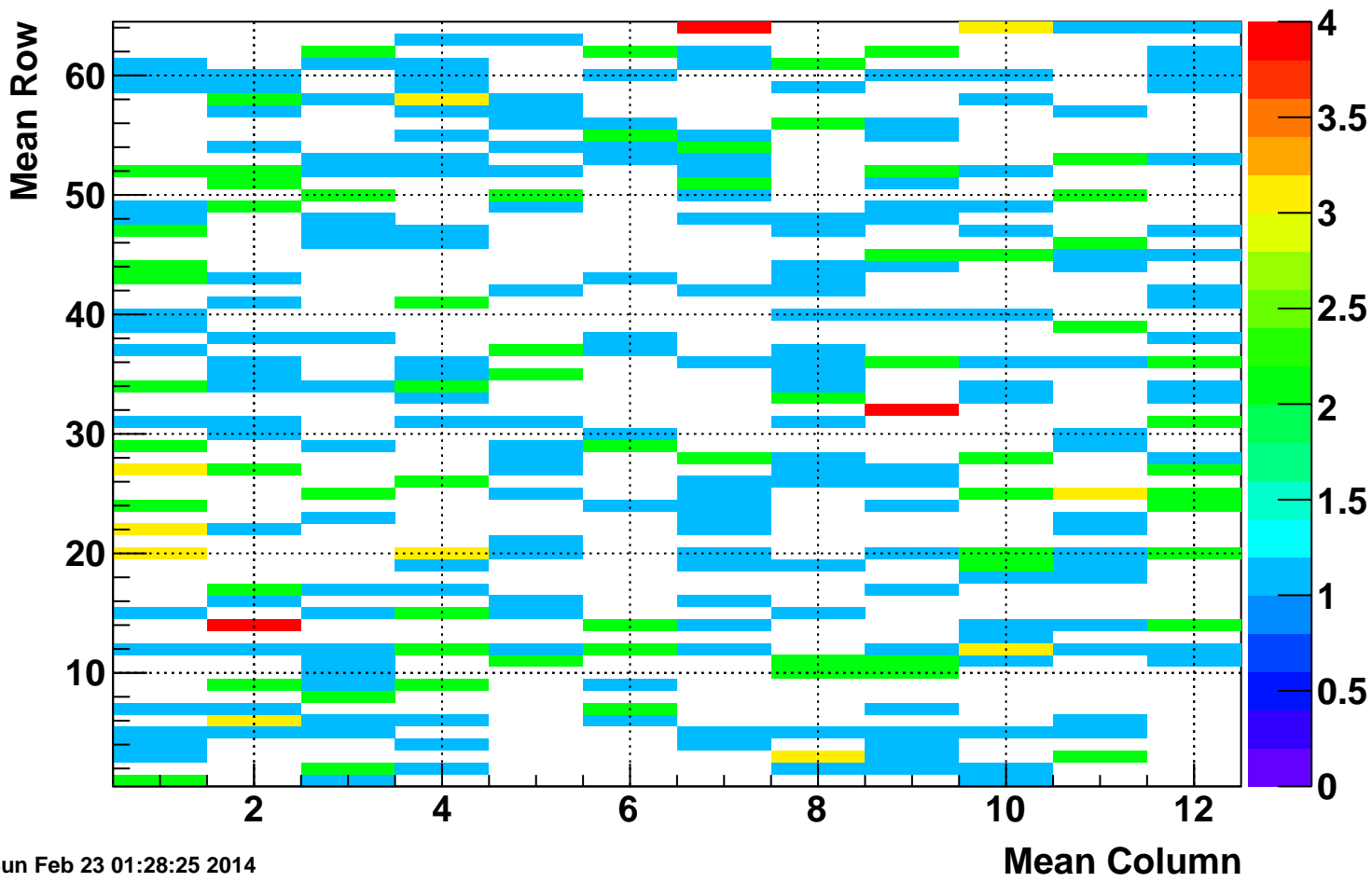
numOfRawHitsVsEventId_Sensor49



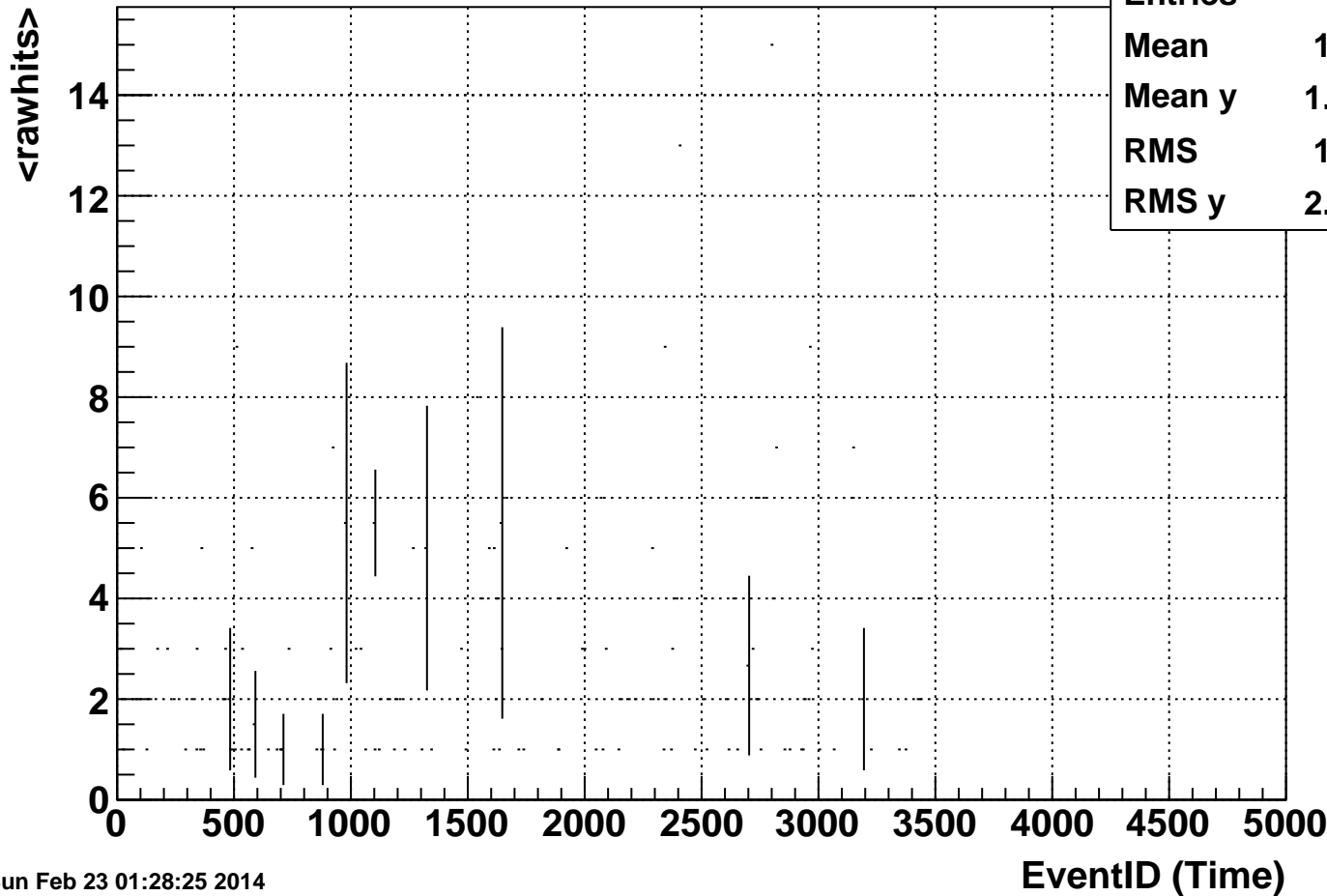
Raw Hit column vs. row: Ladder 9 Sensor 2



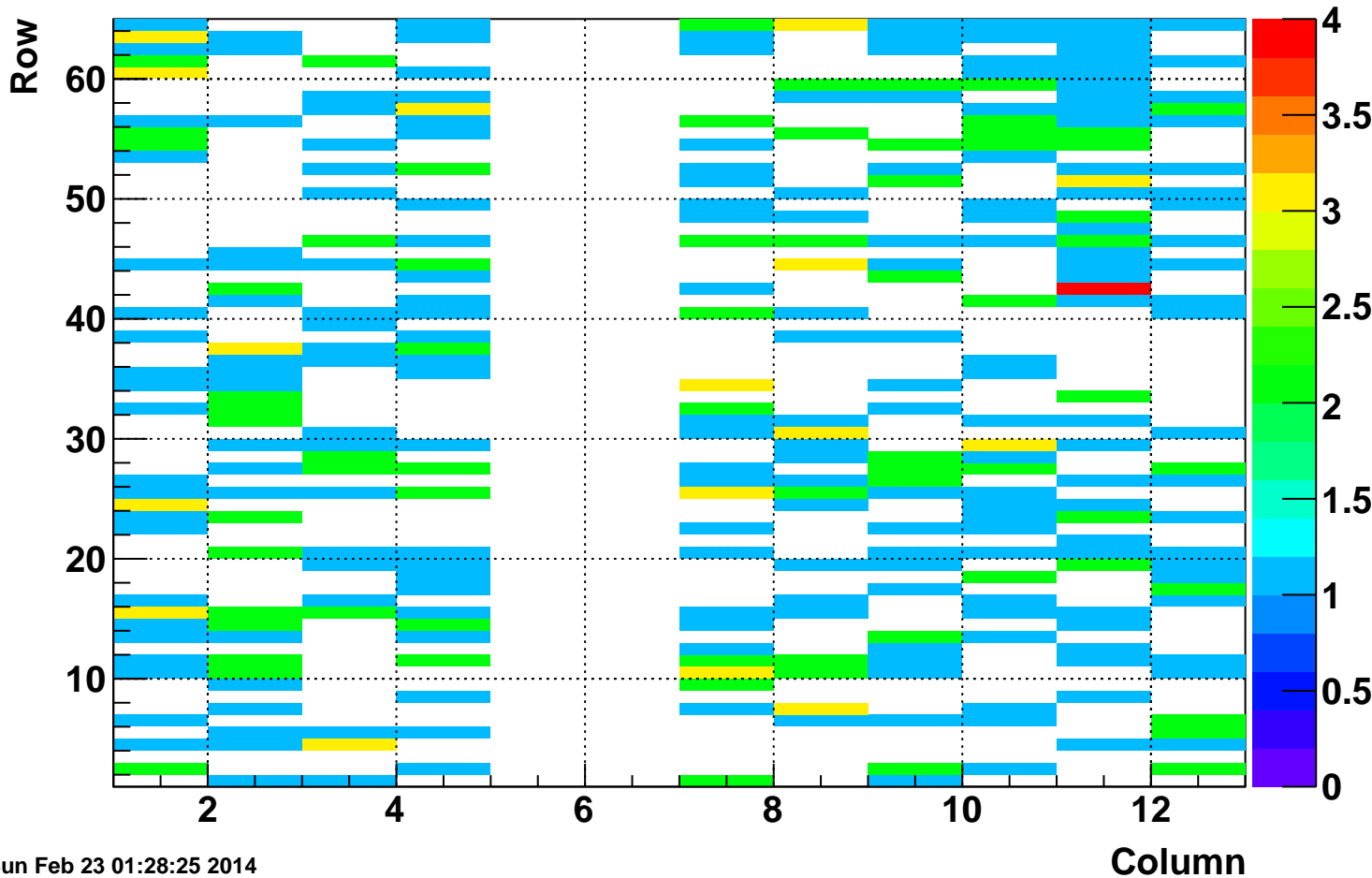
Hit mean column vs. mean row: Ladder 9 Sensor 2



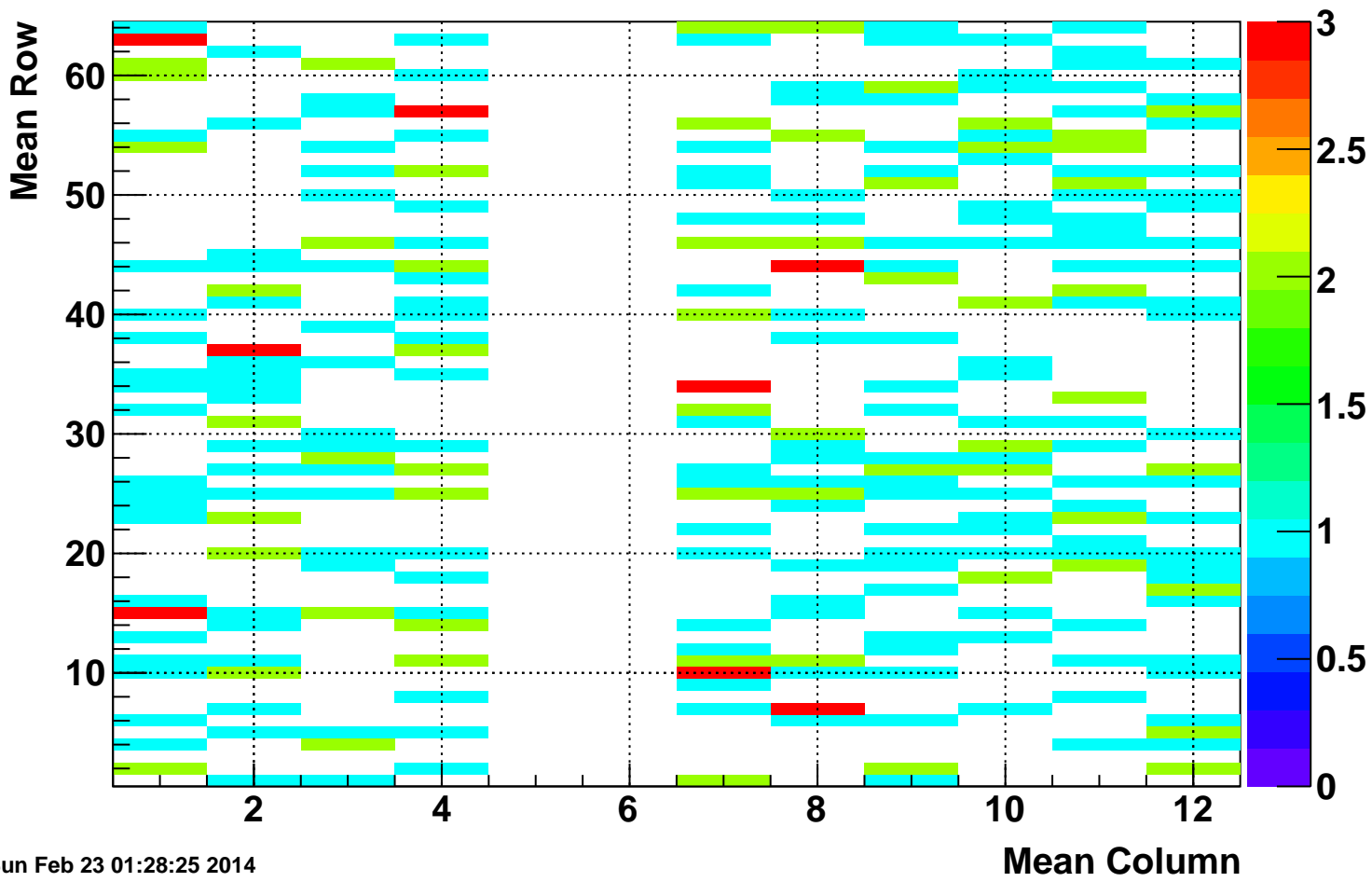
Number of raw hits vs. EventID: Ladder 9 Sensor 2



Raw Hit column vs. row: Ladder 9 Sensor 3

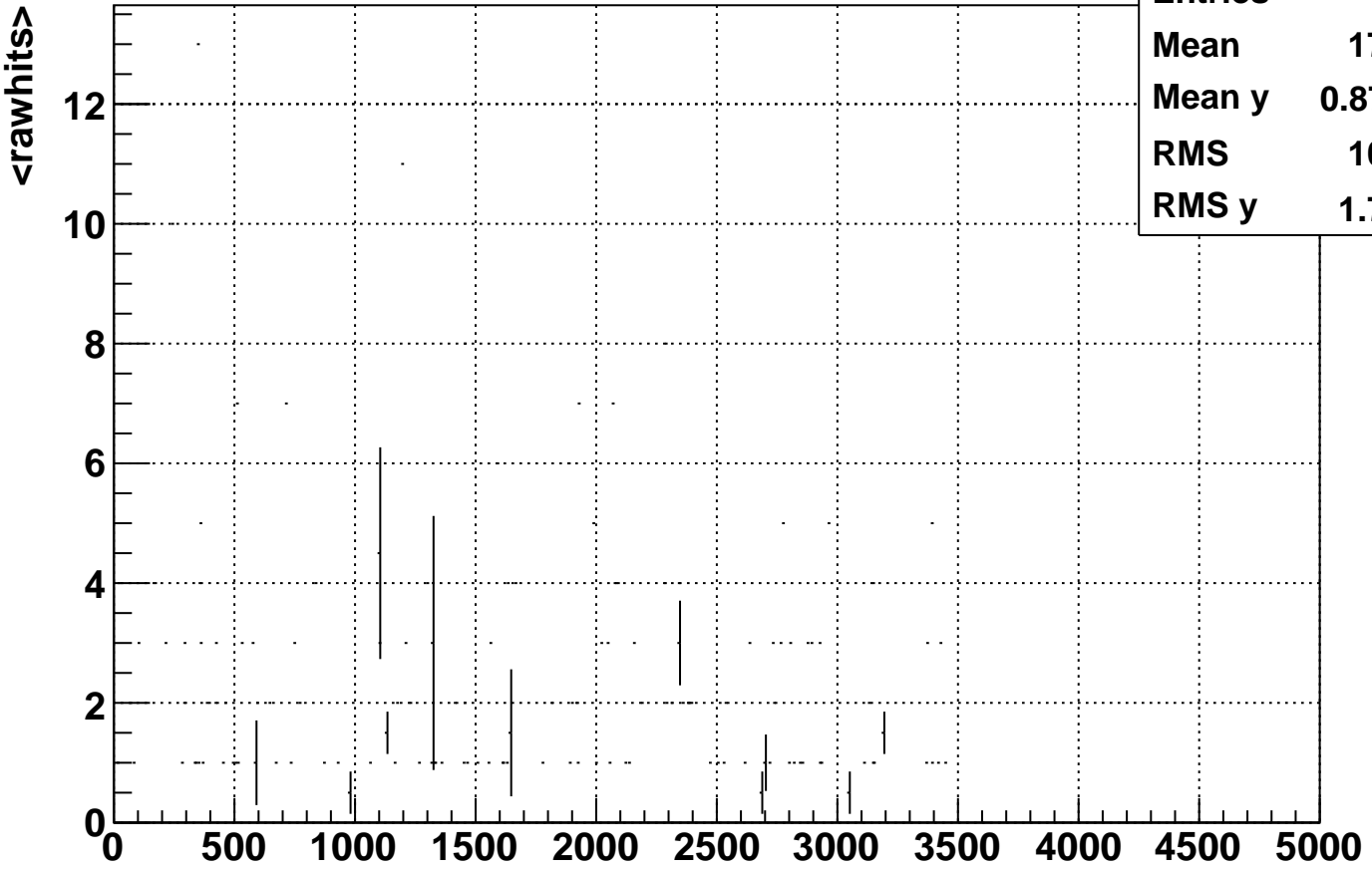


Hit mean column vs. mean row: Ladder 9 Sensor 3

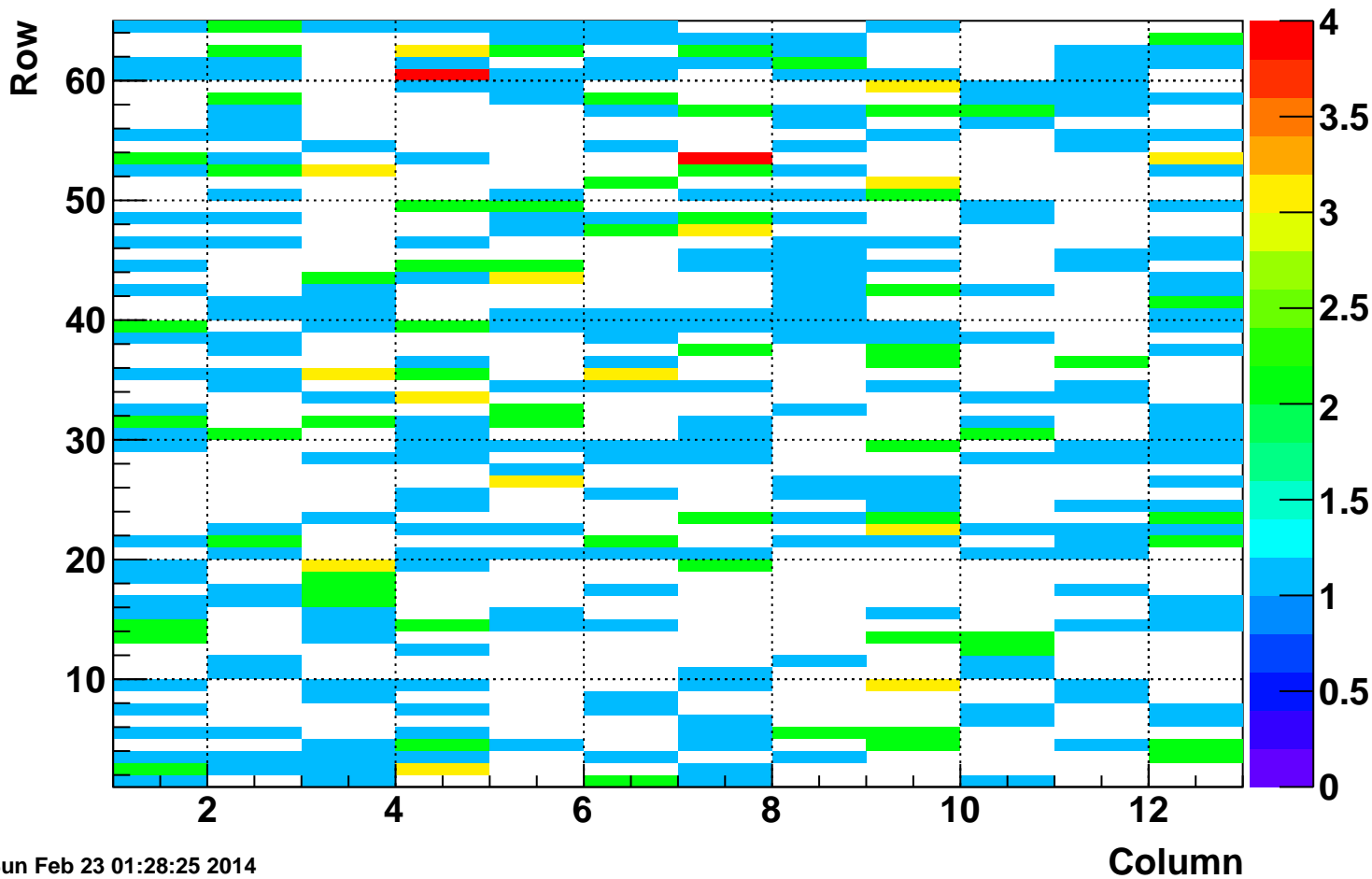


Number of raw hits vs. EventID: Ladder 9 Sensor 3

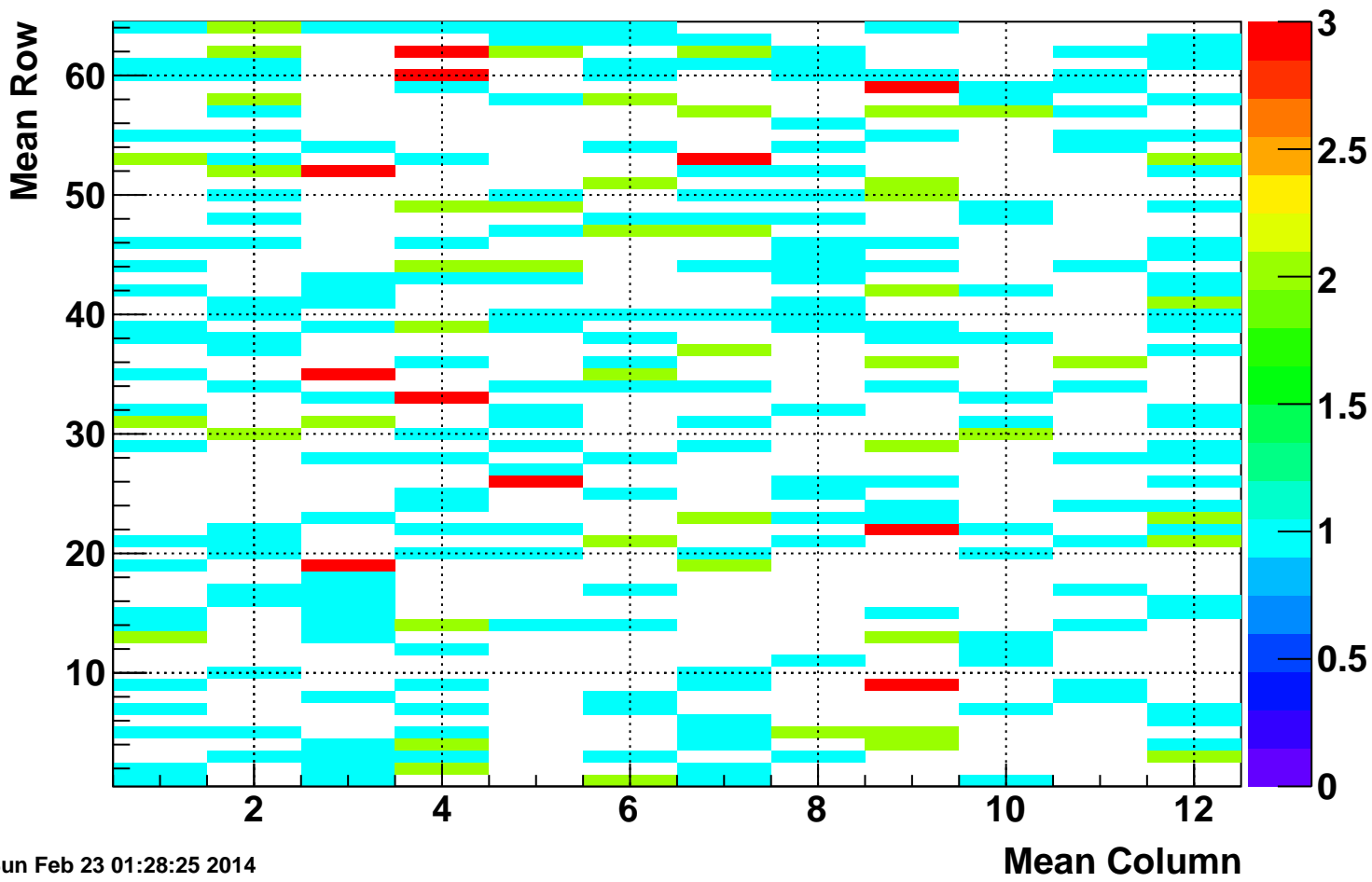
numOfRawHitsVsEventId_Sensor51	
Entries	453
Mean	1702
Mean y	0.8742
RMS	1000
RMS y	1.777



Raw Hit column vs. row: Ladder 9 Sensor 4



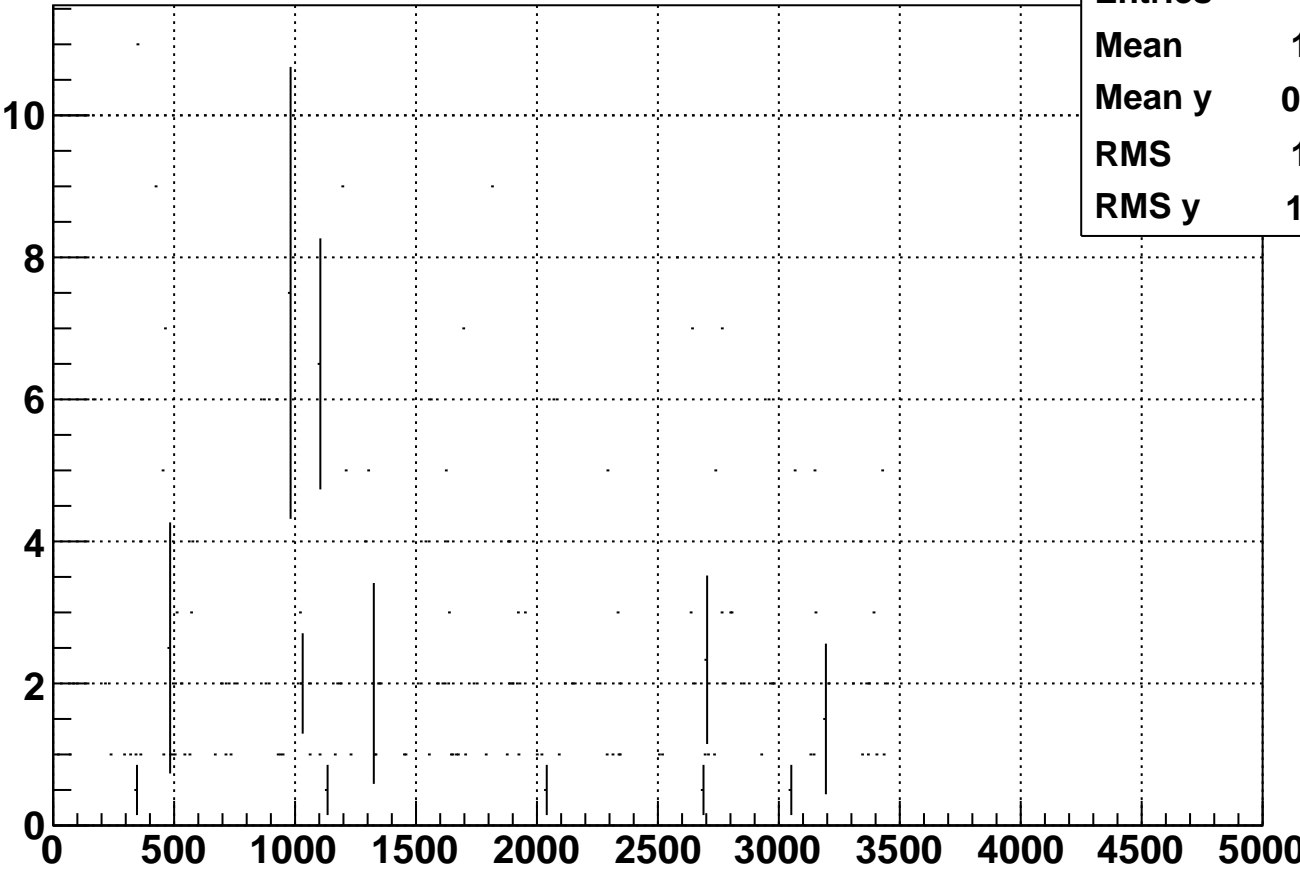
Hit mean column vs. mean row: Ladder 9 Sensor 4



Number of raw hits vs. EventID: Ladder 9 Sensor 4

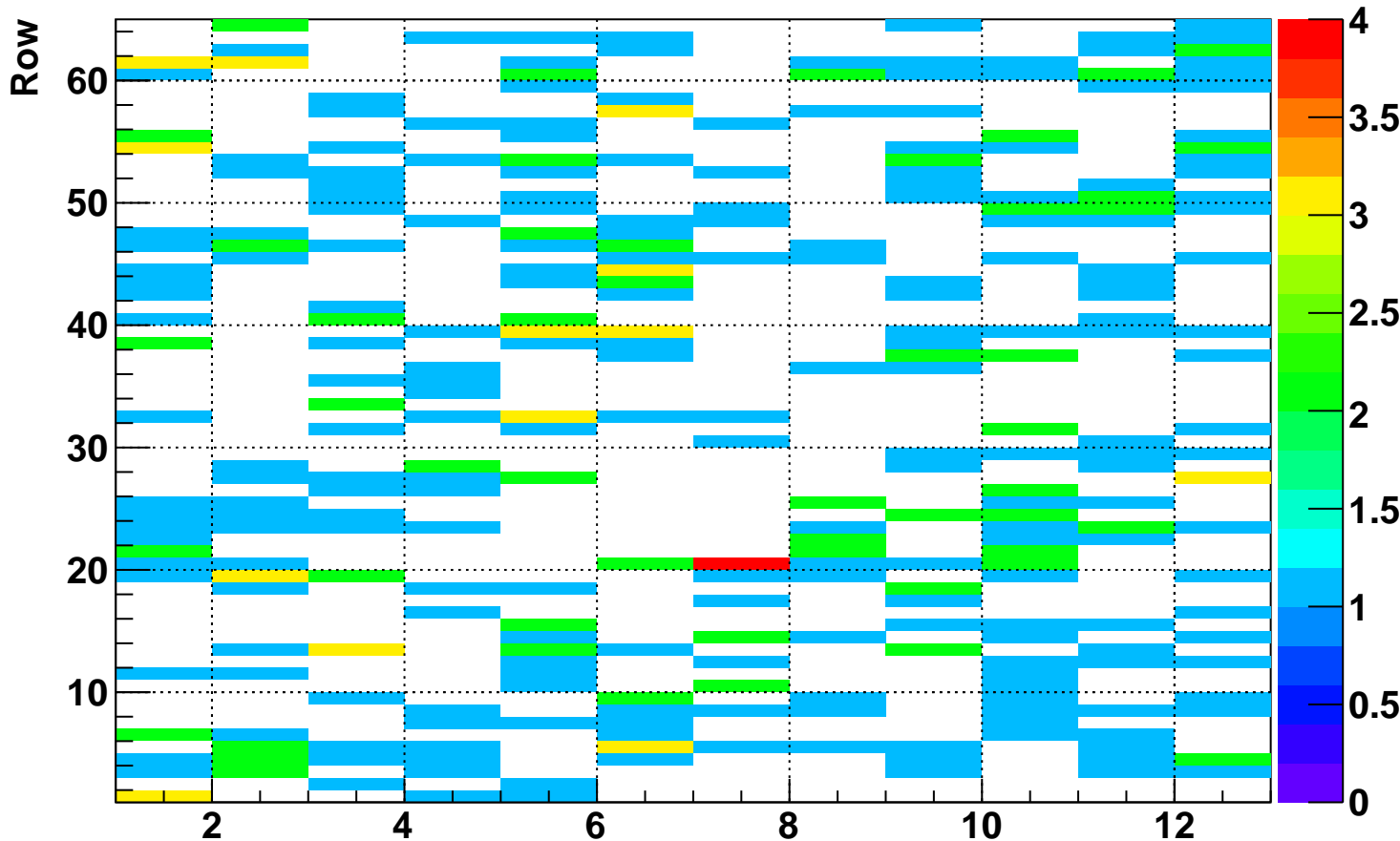
numOfRawHitsVsEventId_Sensor52

<rawhits>

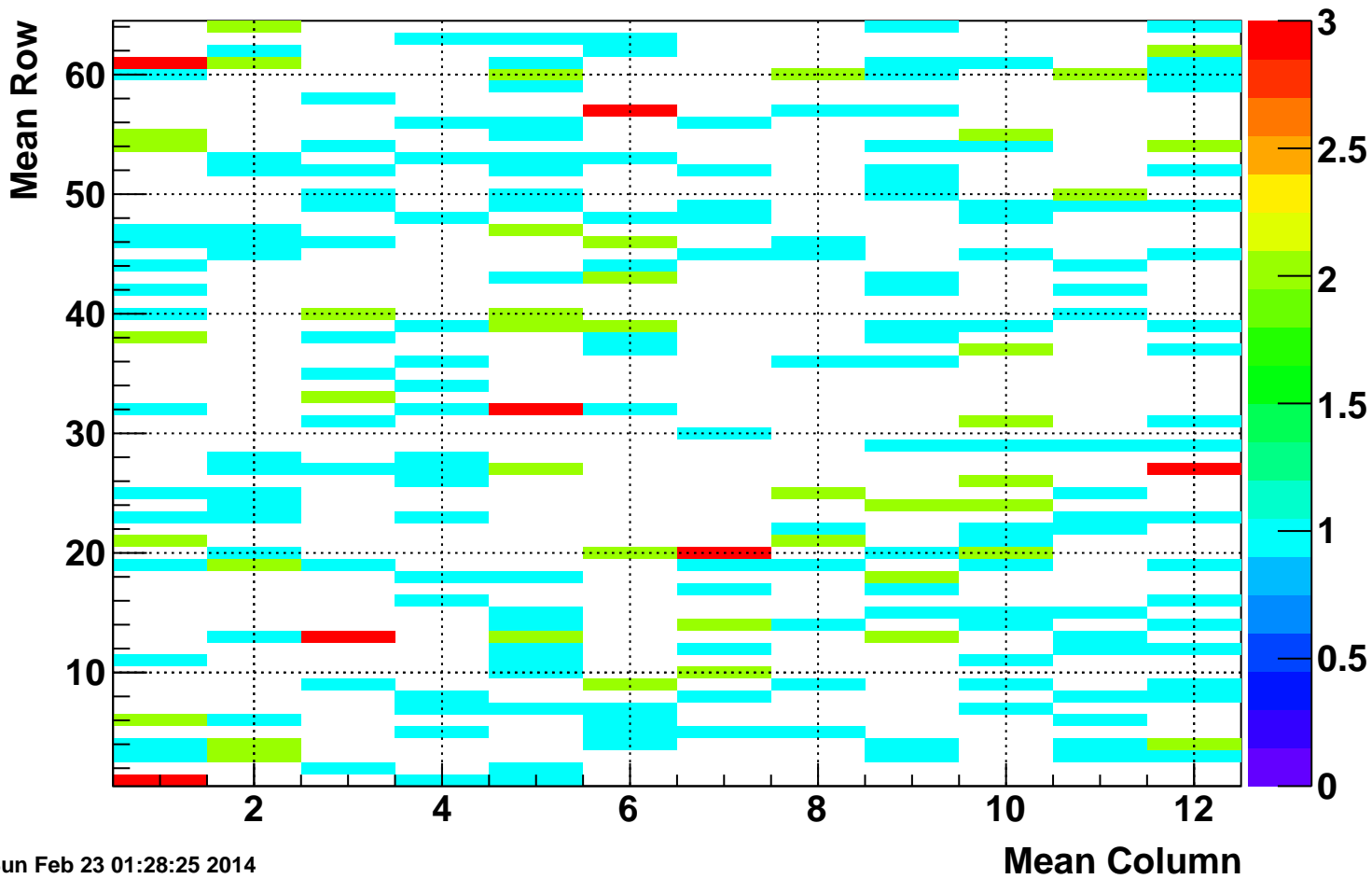


Entries	453
Mean	1702
Mean y	0.947
RMS	1000
RMS y	1.841

Raw Hit column vs. row: Ladder 9 Sensor 5

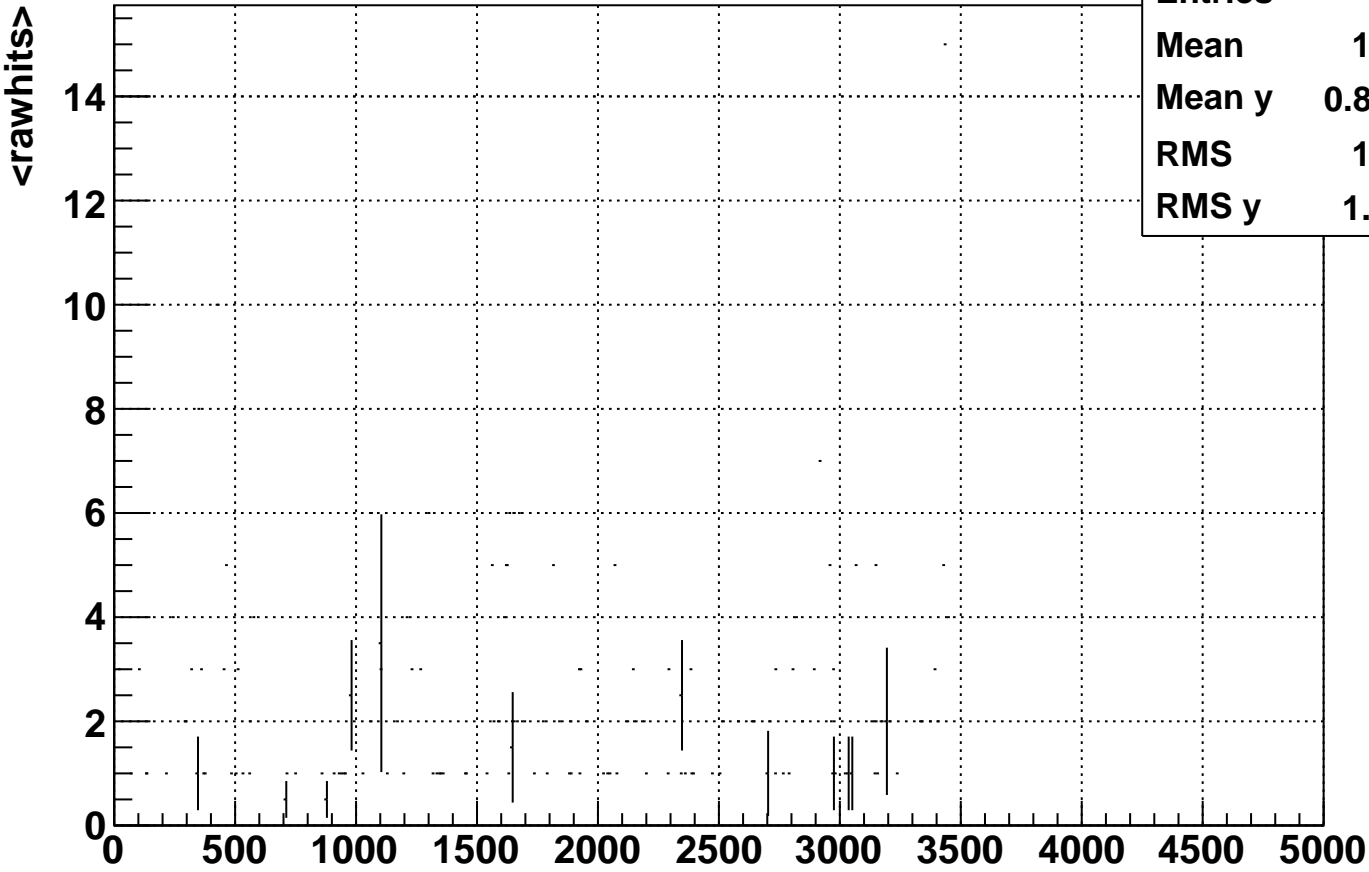


Hit mean column vs. mean row: Ladder 9 Sensor 5

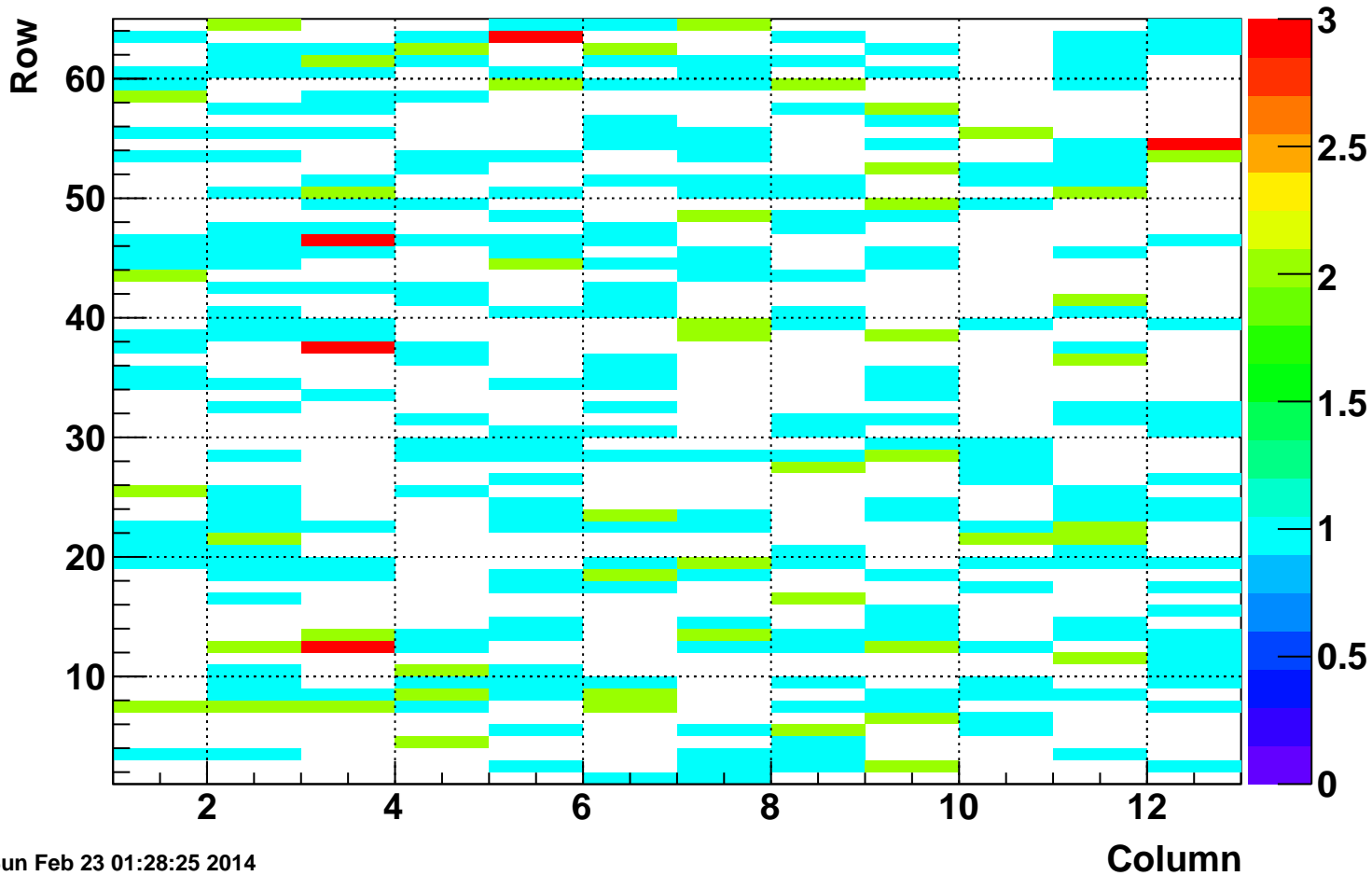


Number of raw hits vs. EventID: Ladder 9 Sensor 5

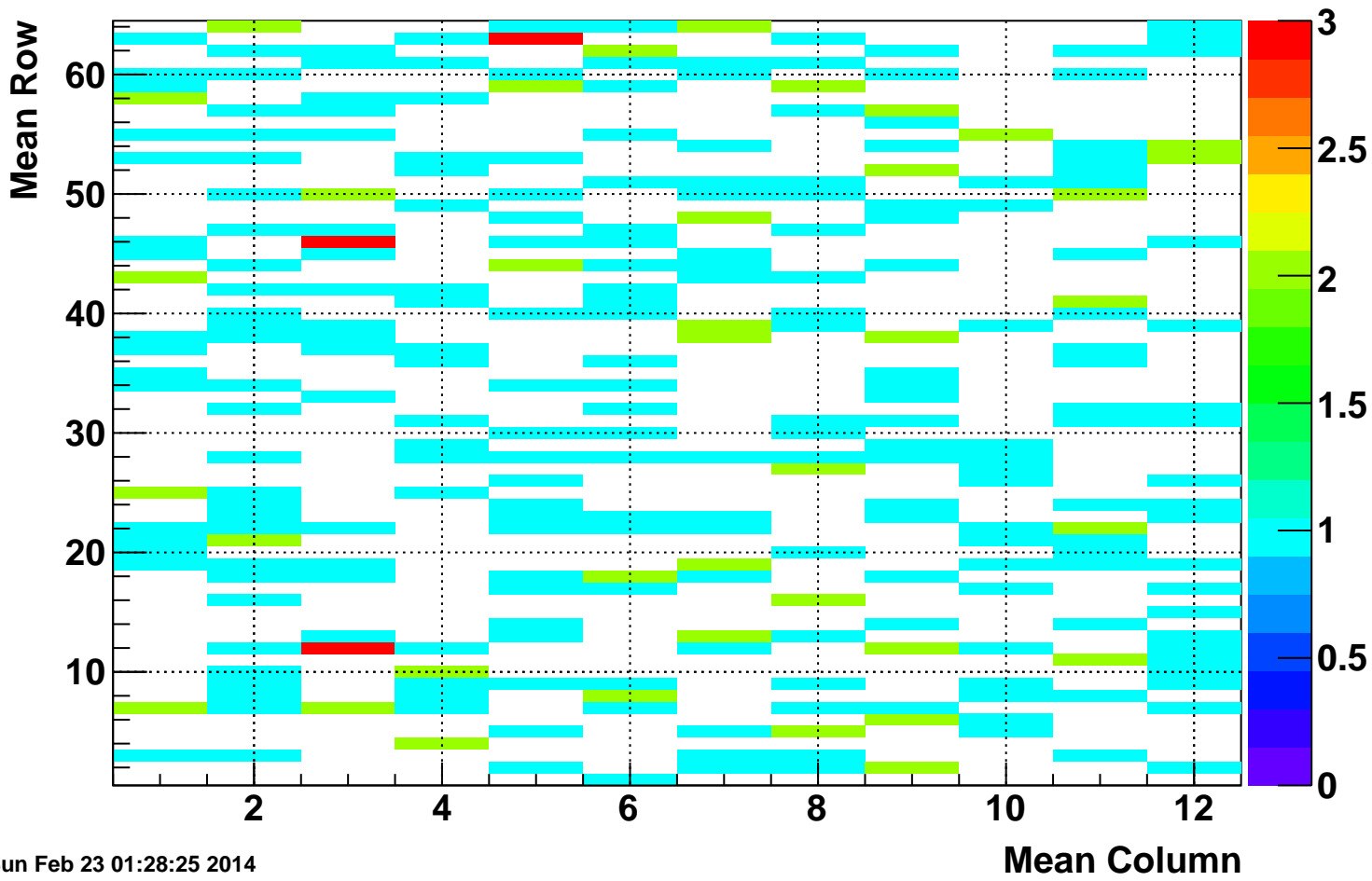
numOfRawHitsVsEventId_Sensor53	
Entries	453
Mean	1702
Mean y	0.8035
RMS	1000
RMS y	1.626



Raw Hit column vs. row: Ladder 9 Sensor 6

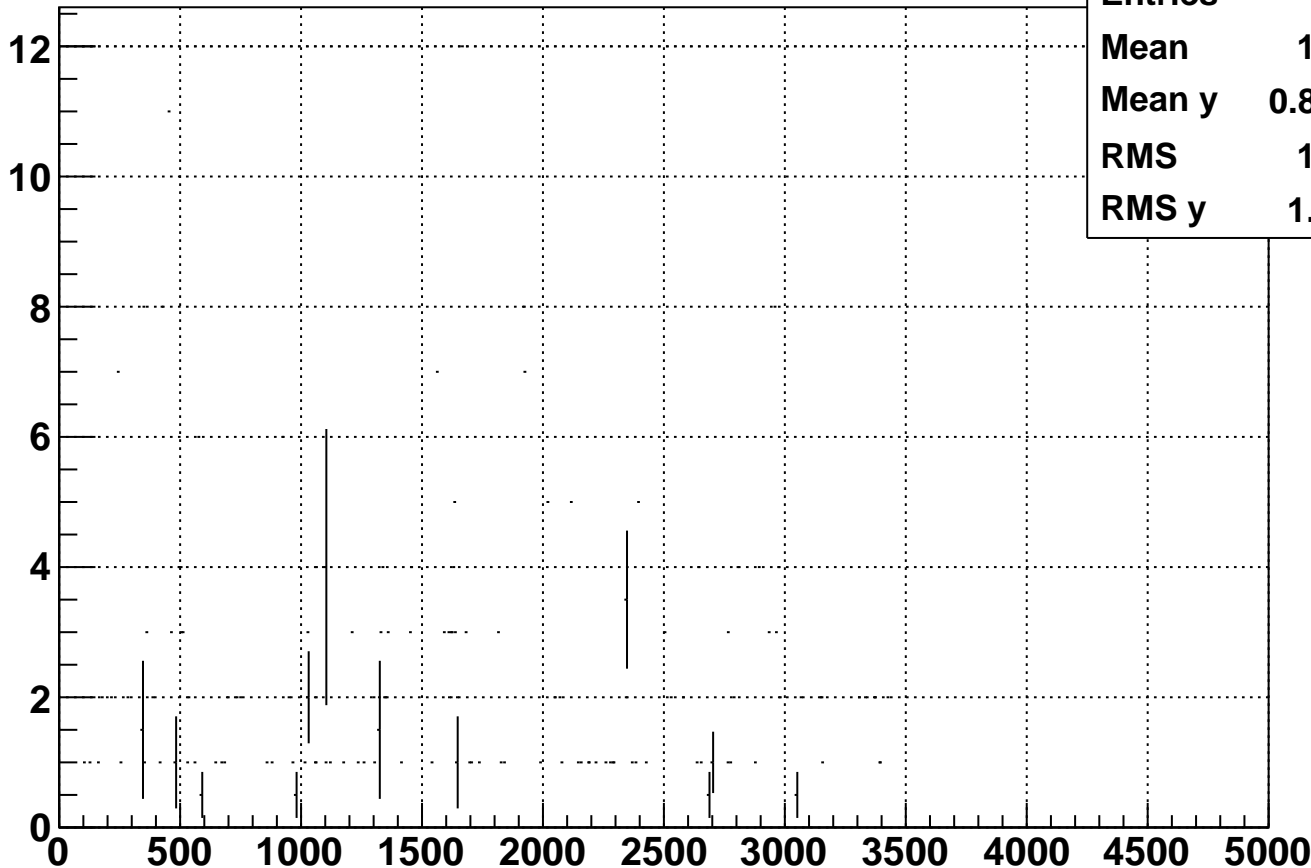


Hit mean column vs. mean row: Ladder 9 Sensor 6



Number of raw hits vs. EventID: Ladder 9 Sensor 6

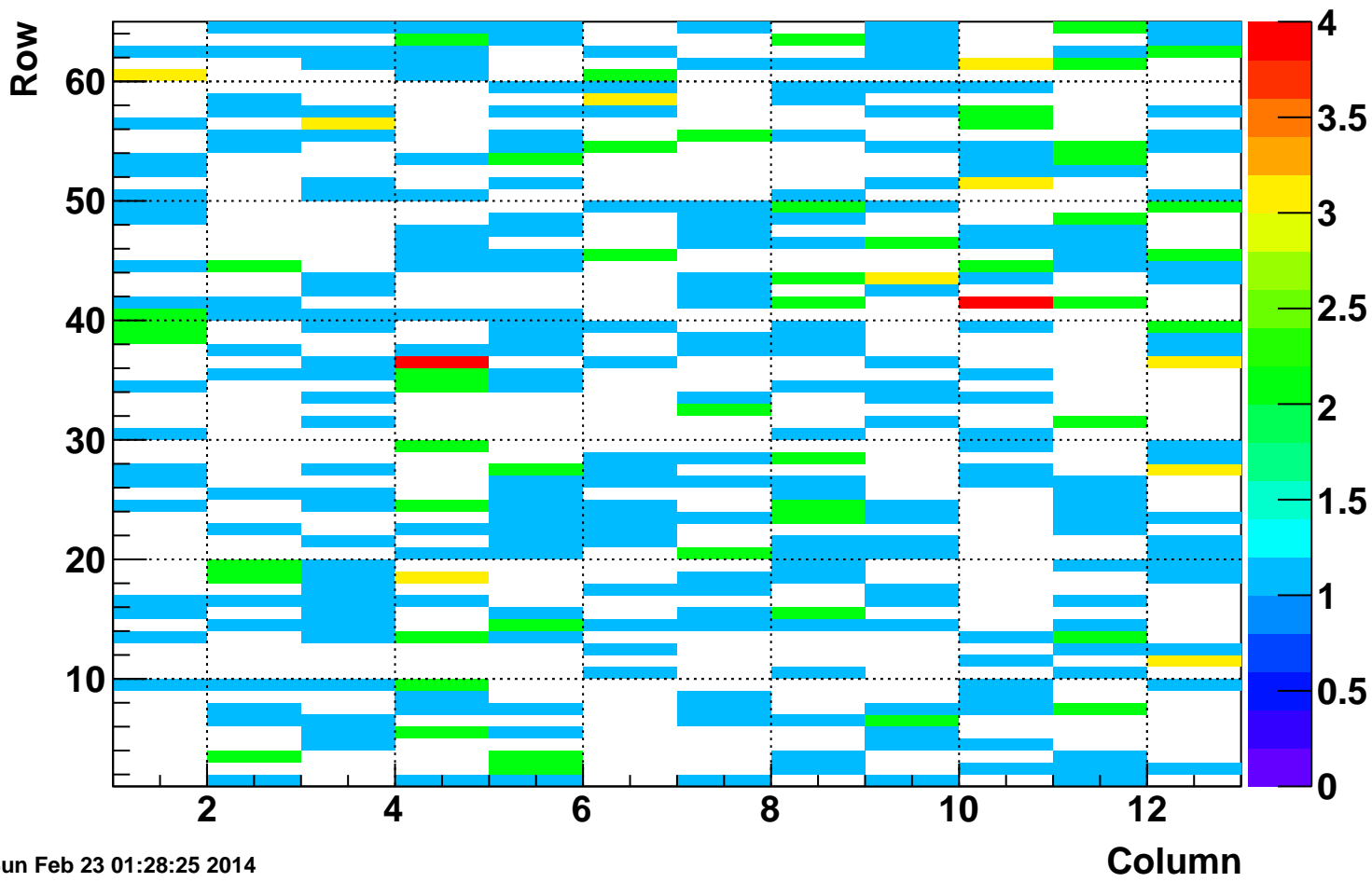
<rawhits>



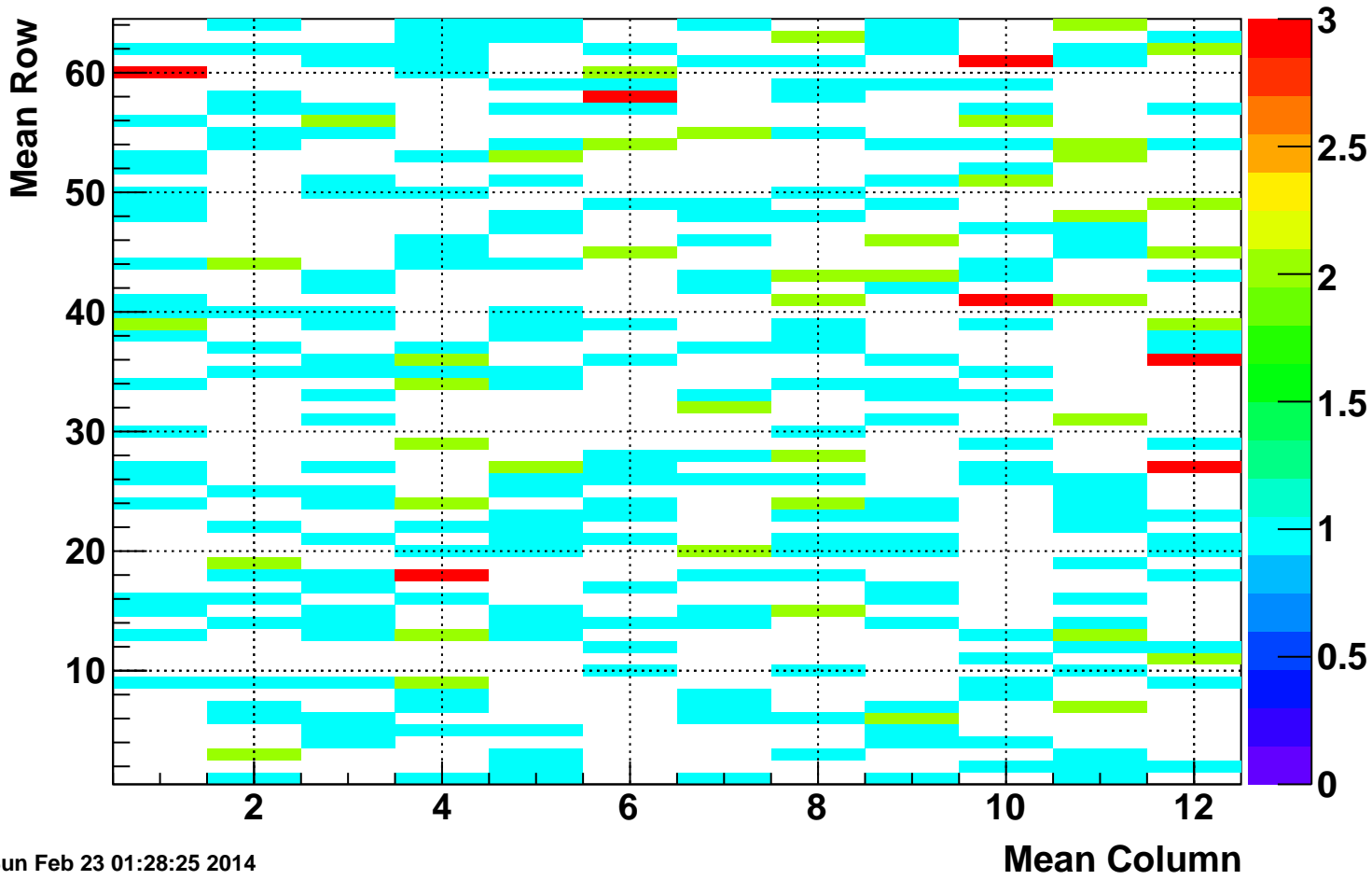
numOfRawHitsVsEventId_Sensor54

Entries	453
Mean	1702
Mean y	0.8168
RMS	1000
RMS y	1.654

Raw Hit column vs. row: Ladder 10 Sensor 1

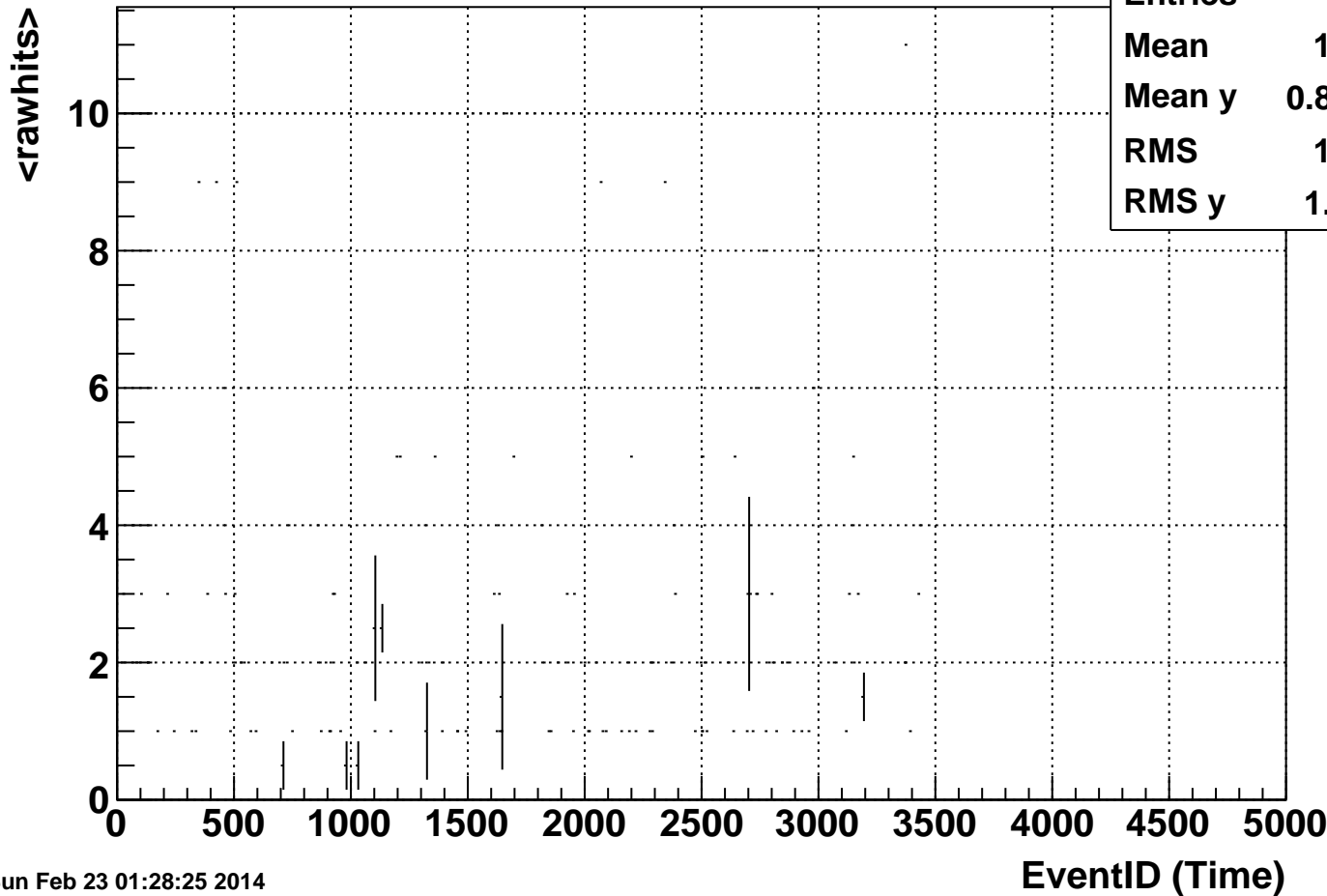


Hit mean column vs. mean row: Ladder 10 Sensor 1



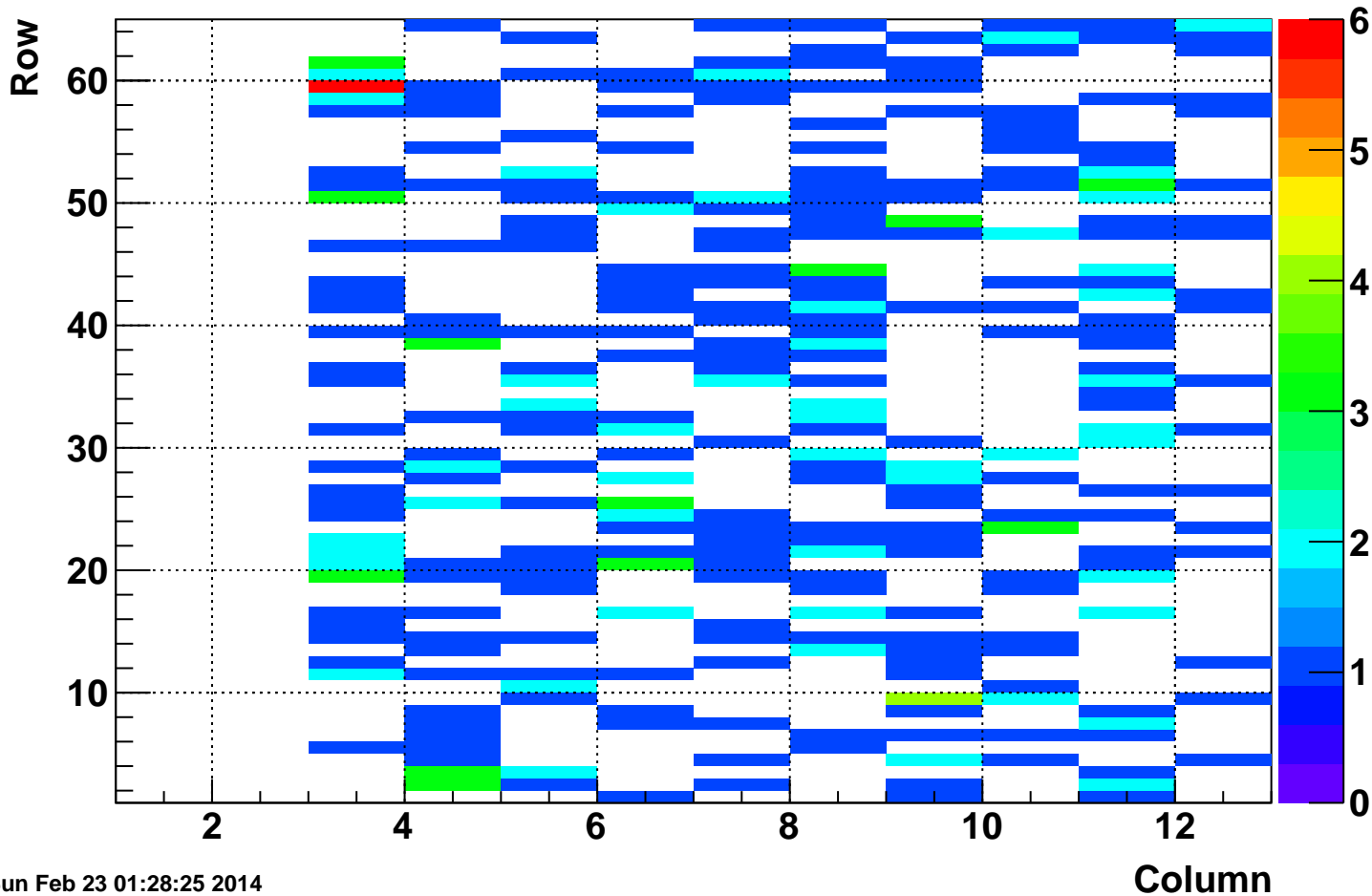
Number of raw hits vs. EventID: Ladder 10 Sensor 1

numOfRawHitsVsEventId_Sensor55

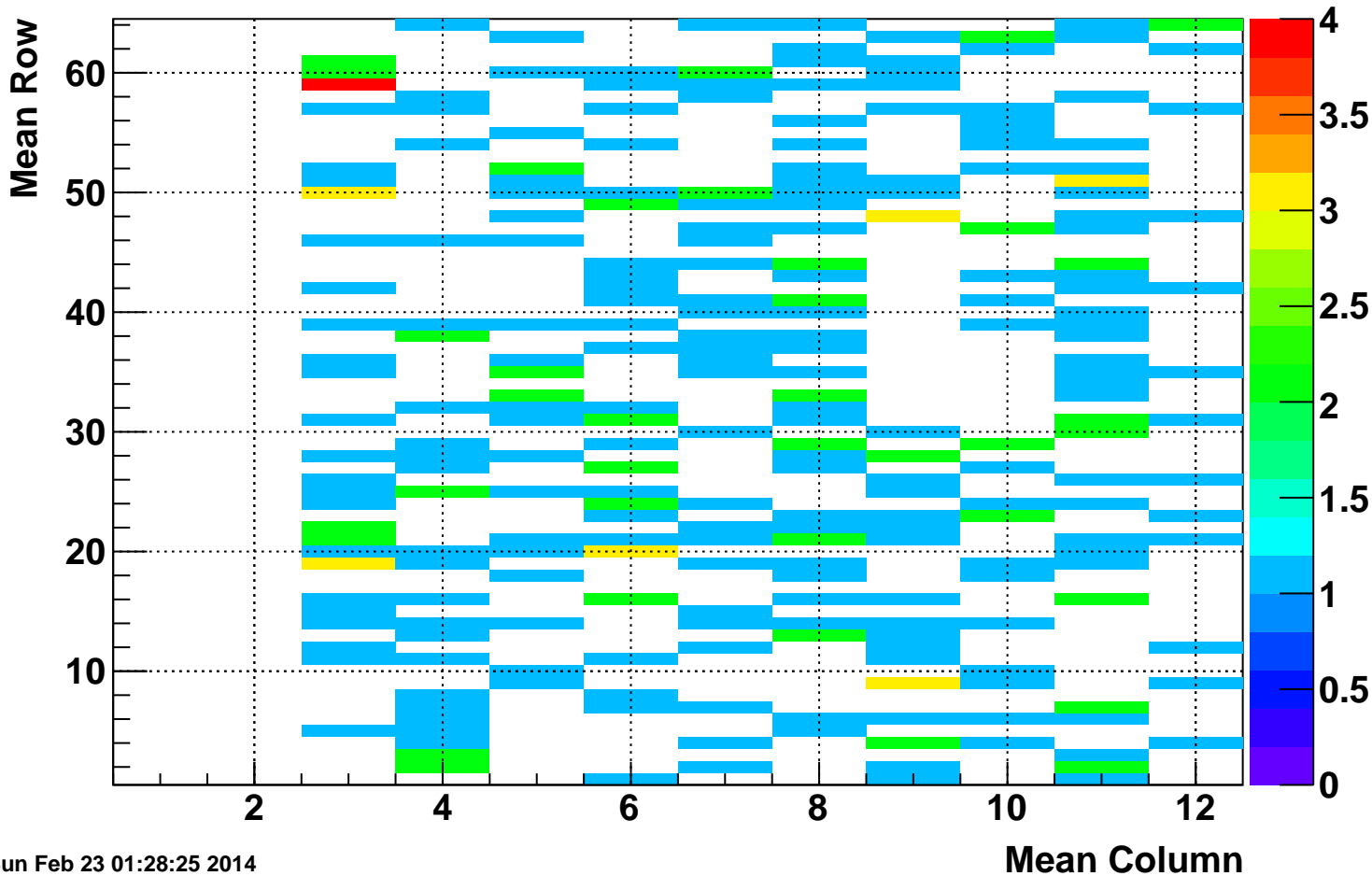


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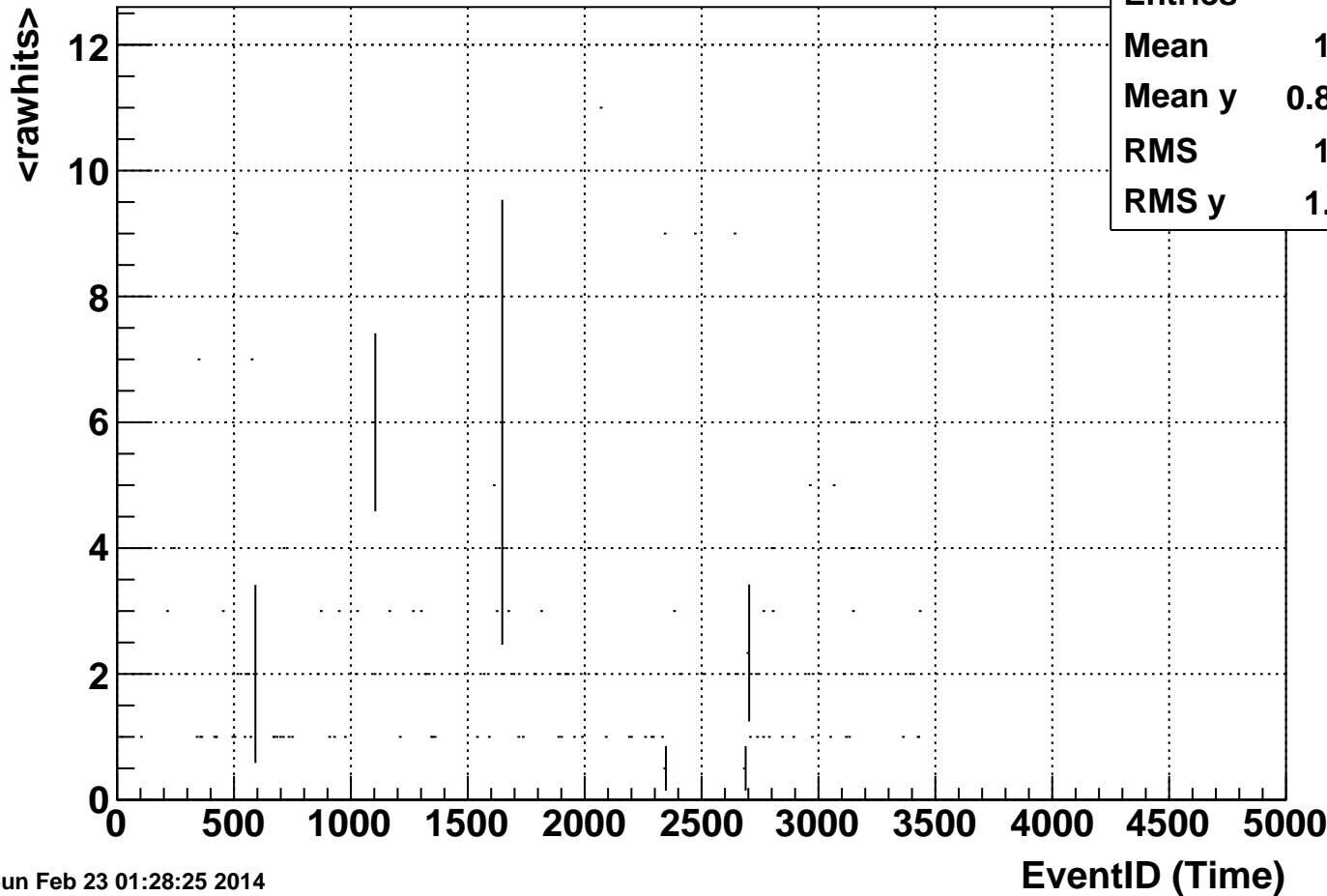
Raw Hit column vs. row: Ladder 10 Sensor 2



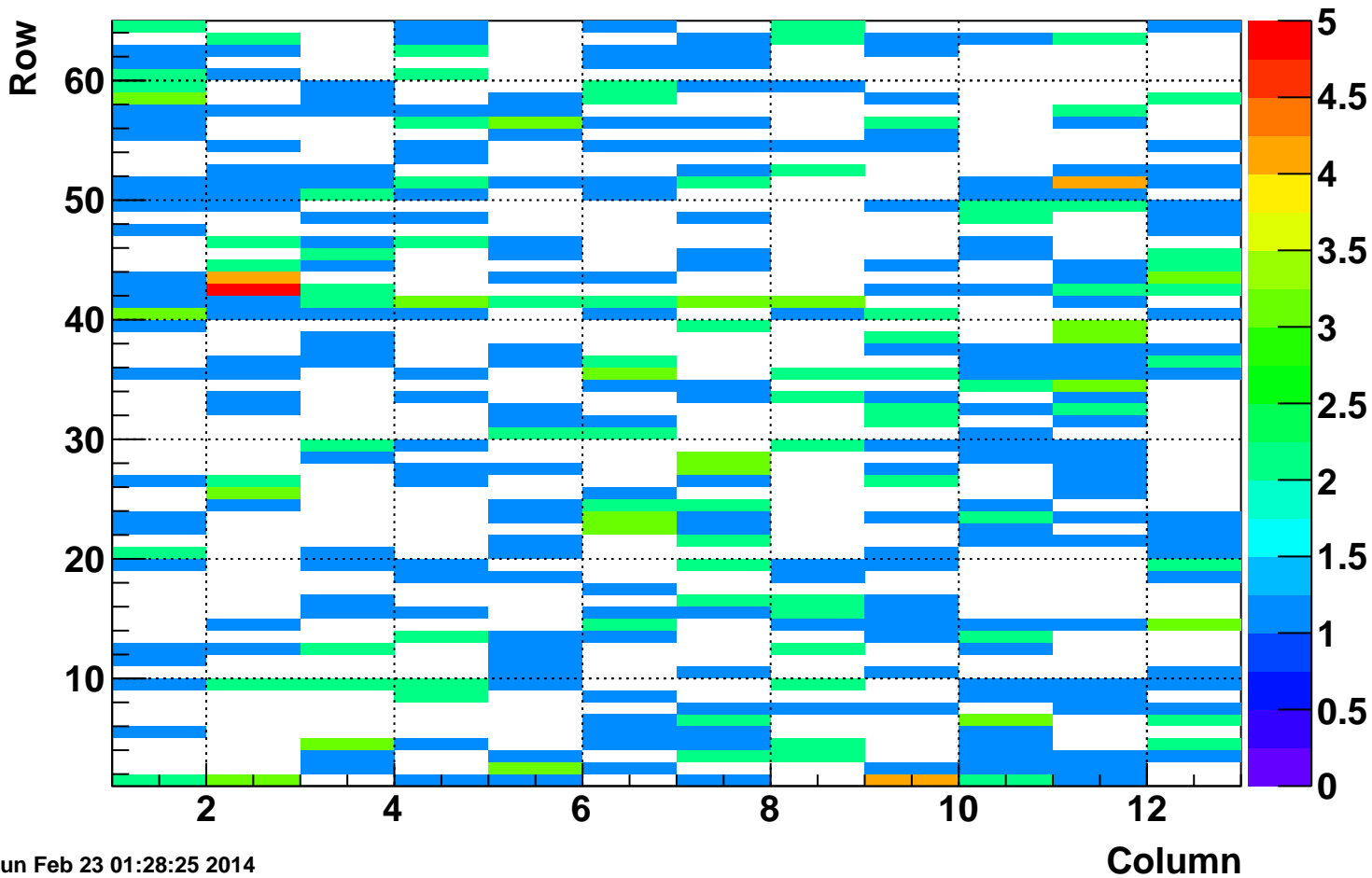
Hit mean column vs. mean row: Ladder 10 Sensor 2



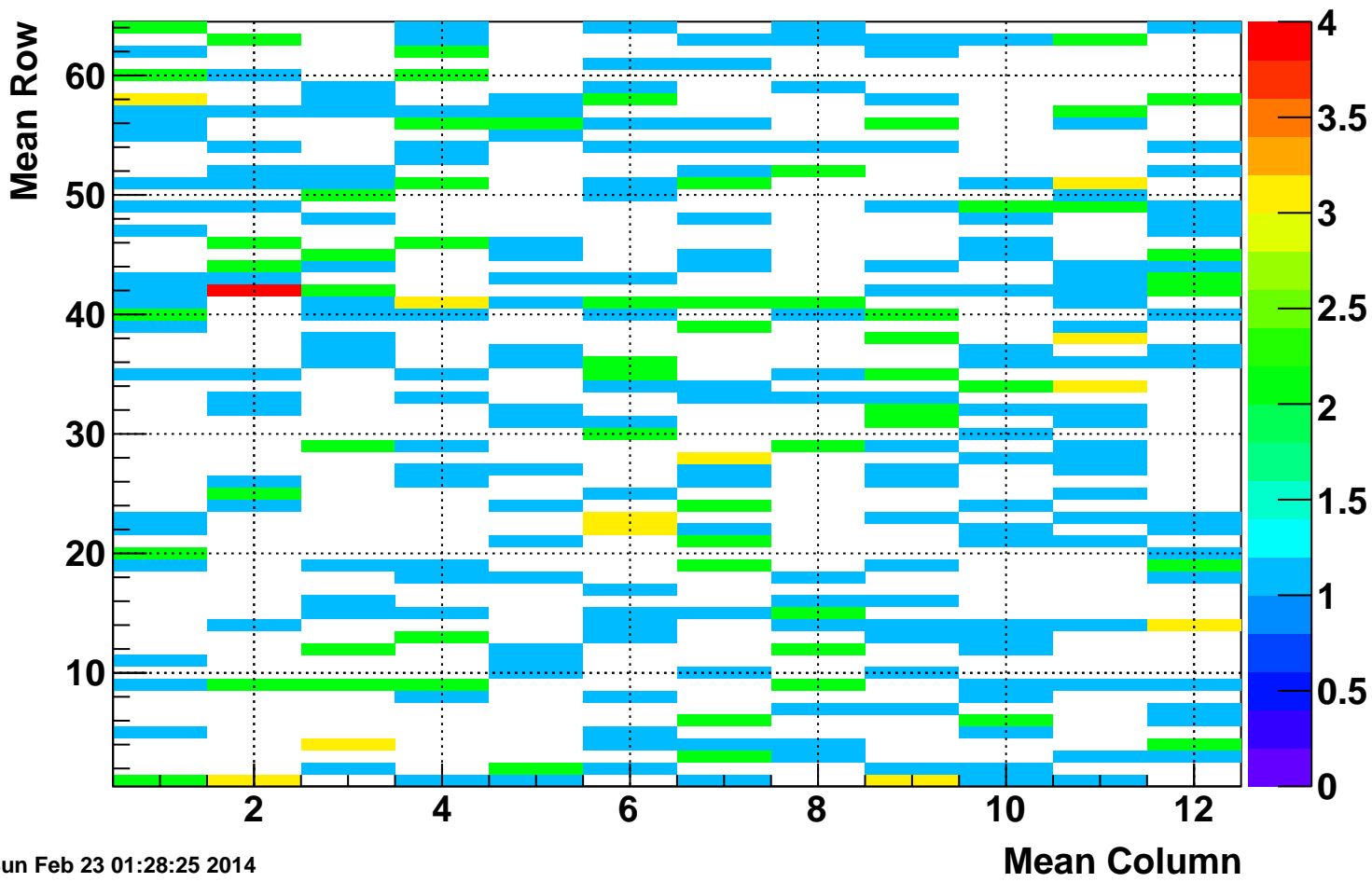
Number of raw hits vs. EventID: Ladder 10 Sensor 2



Raw Hit column vs. row: Ladder 10 Sensor 3

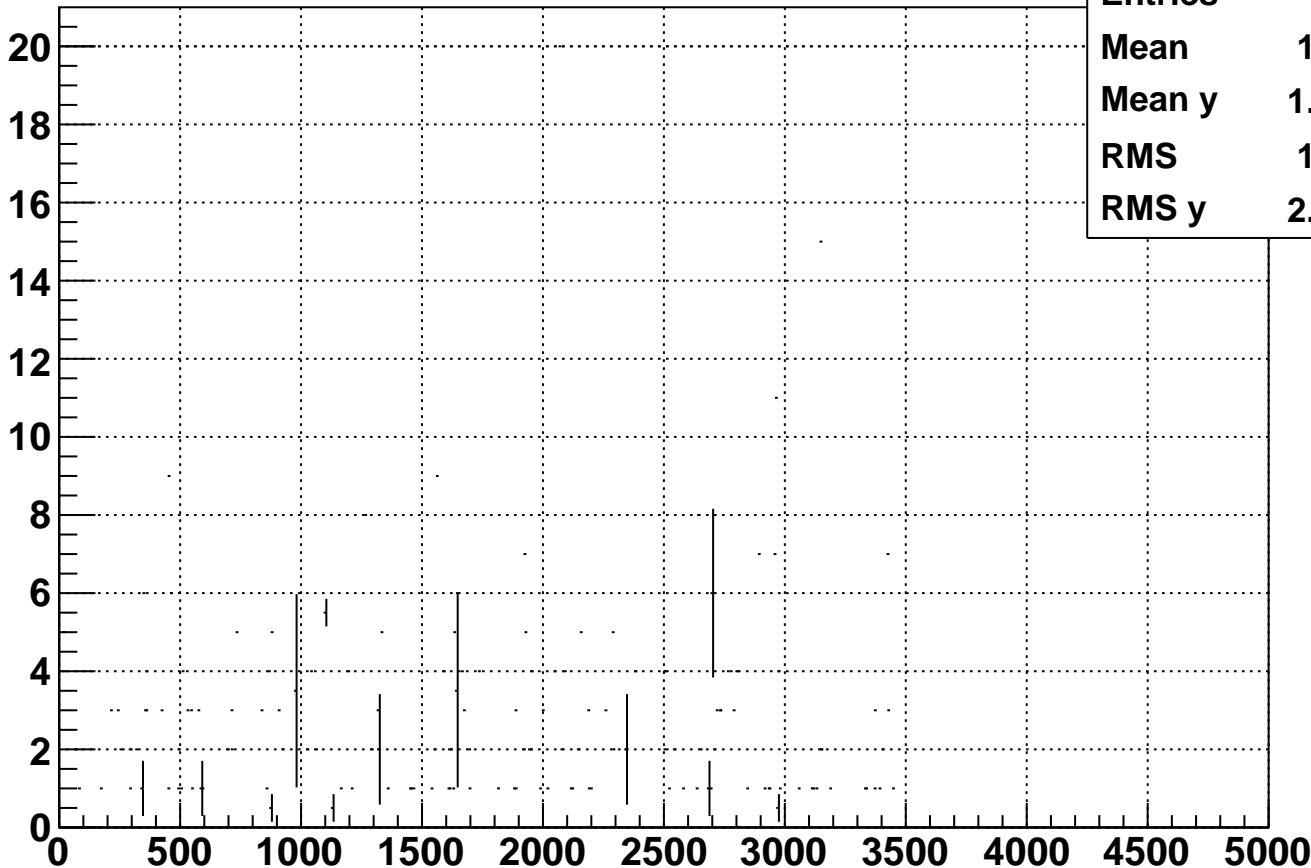


Hit mean column vs. mean row: Ladder 10 Sensor 3



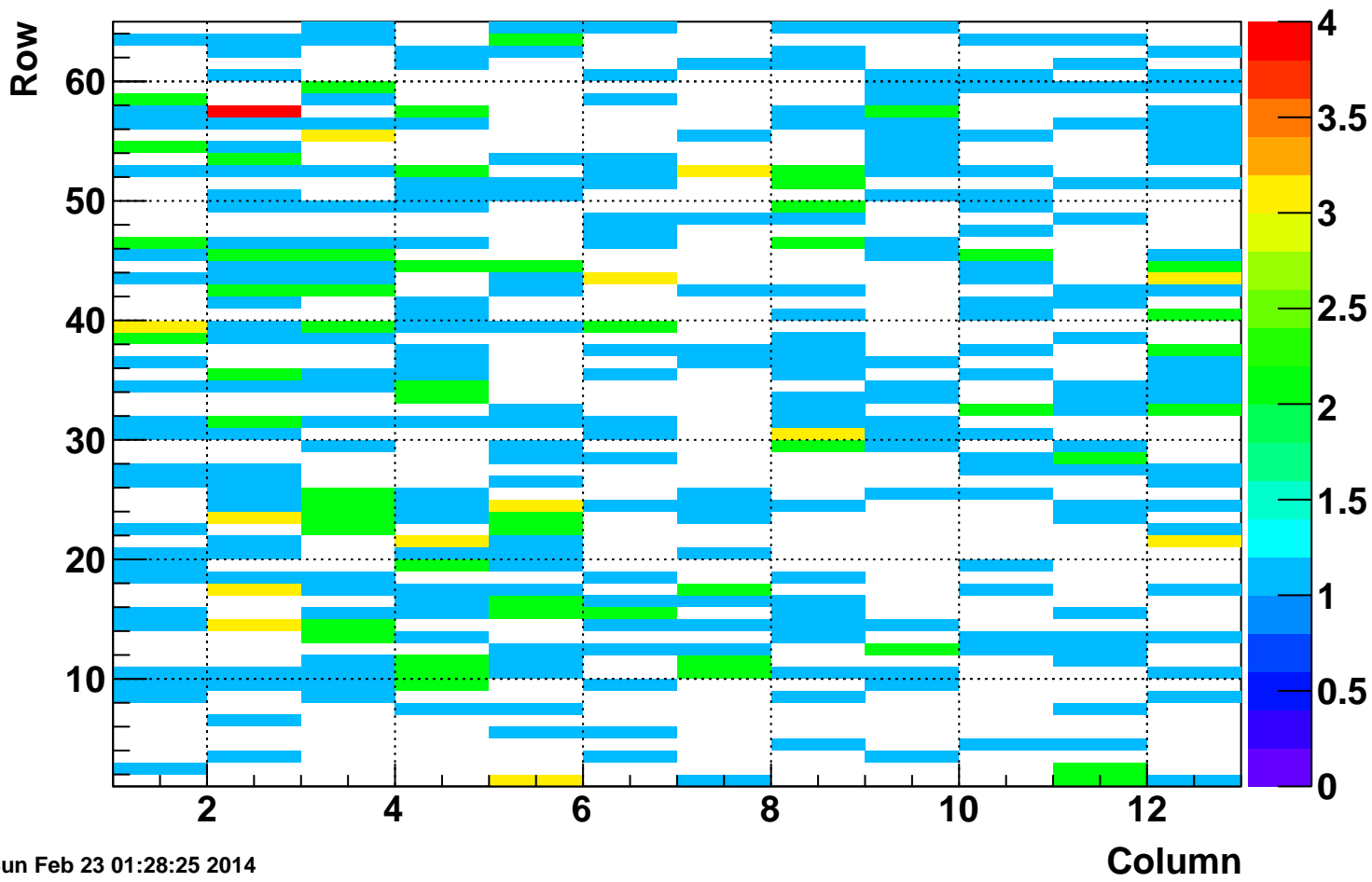
Number of raw hits vs. EventID: Ladder 10 Sensor 3

<rawhits>

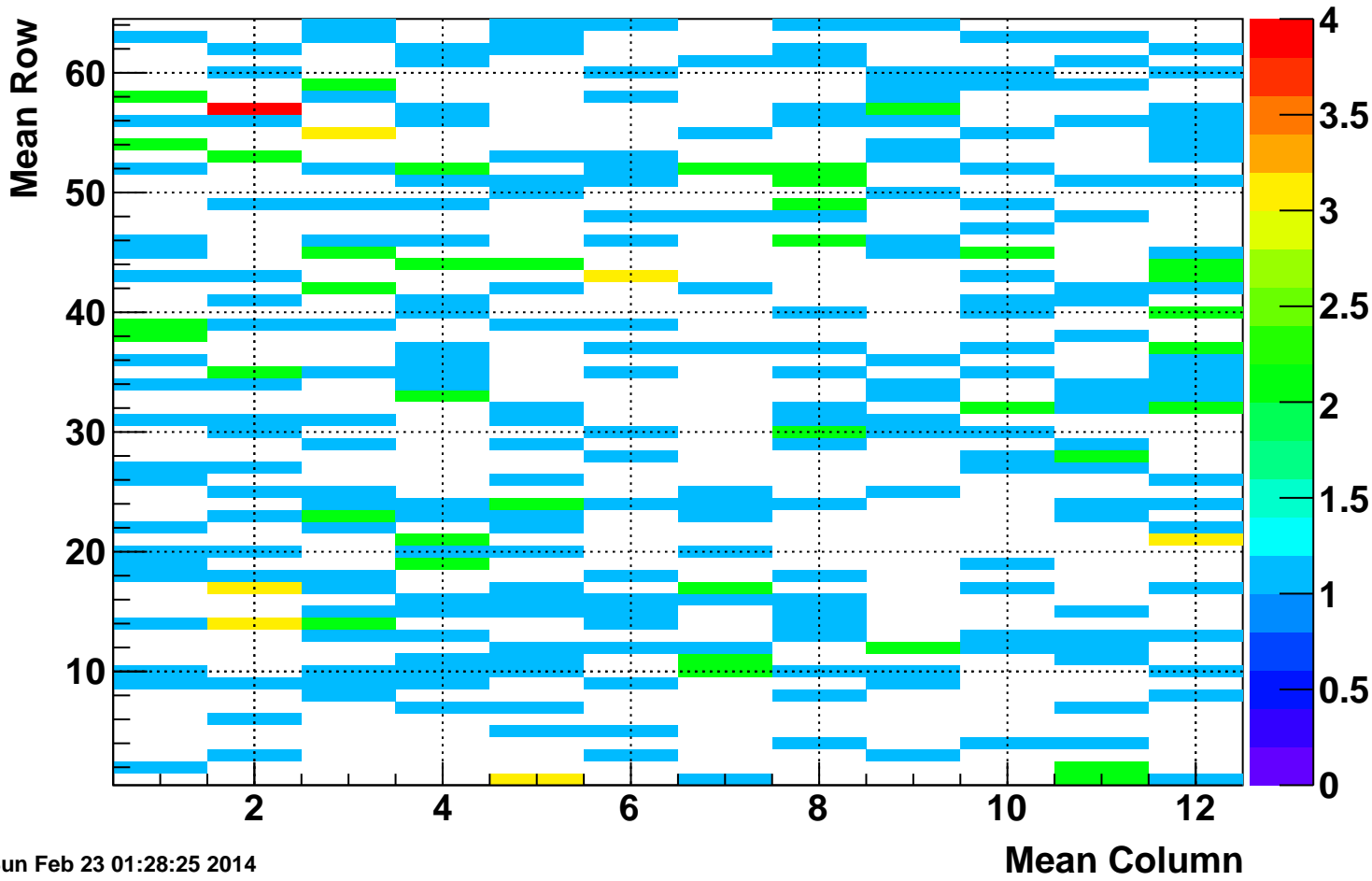


numOfRawHitsVsEventId_Sensor57	
Entries	453
Mean	1702
Mean y	1.055
RMS	1000
RMS y	2.136

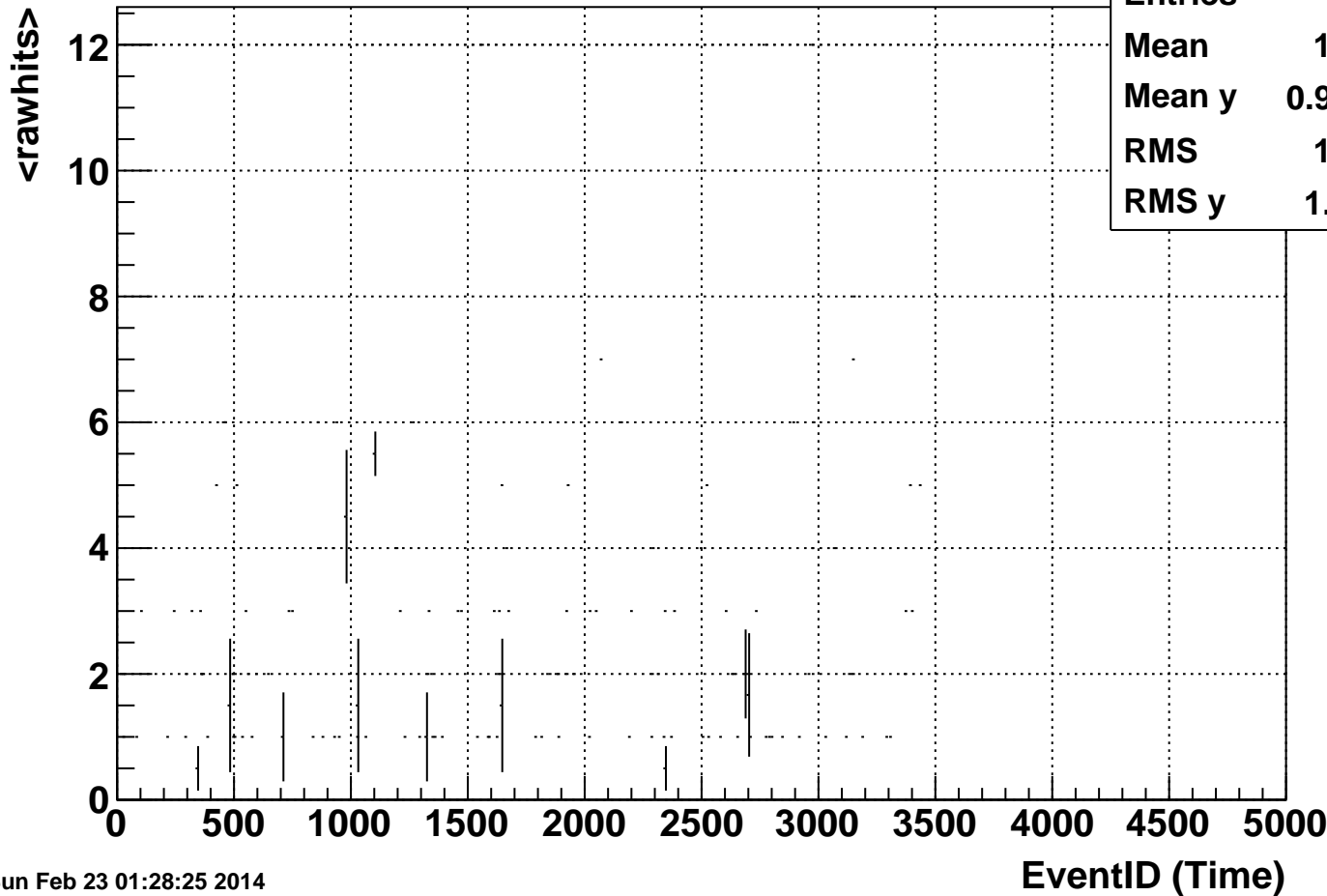
Raw Hit column vs. row: Ladder 10 Sensor 4



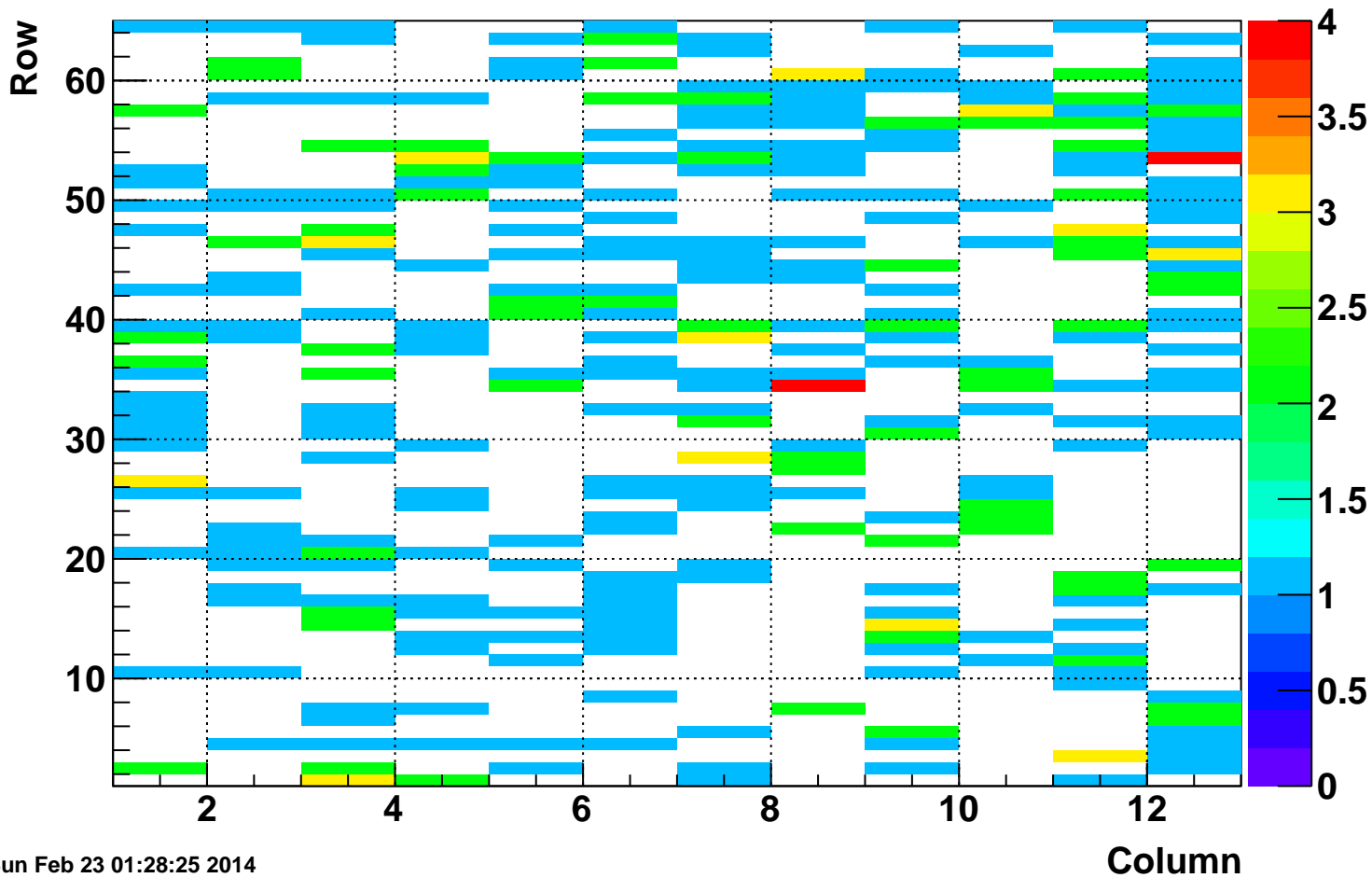
Hit mean column vs. mean row: Ladder 10 Sensor 4



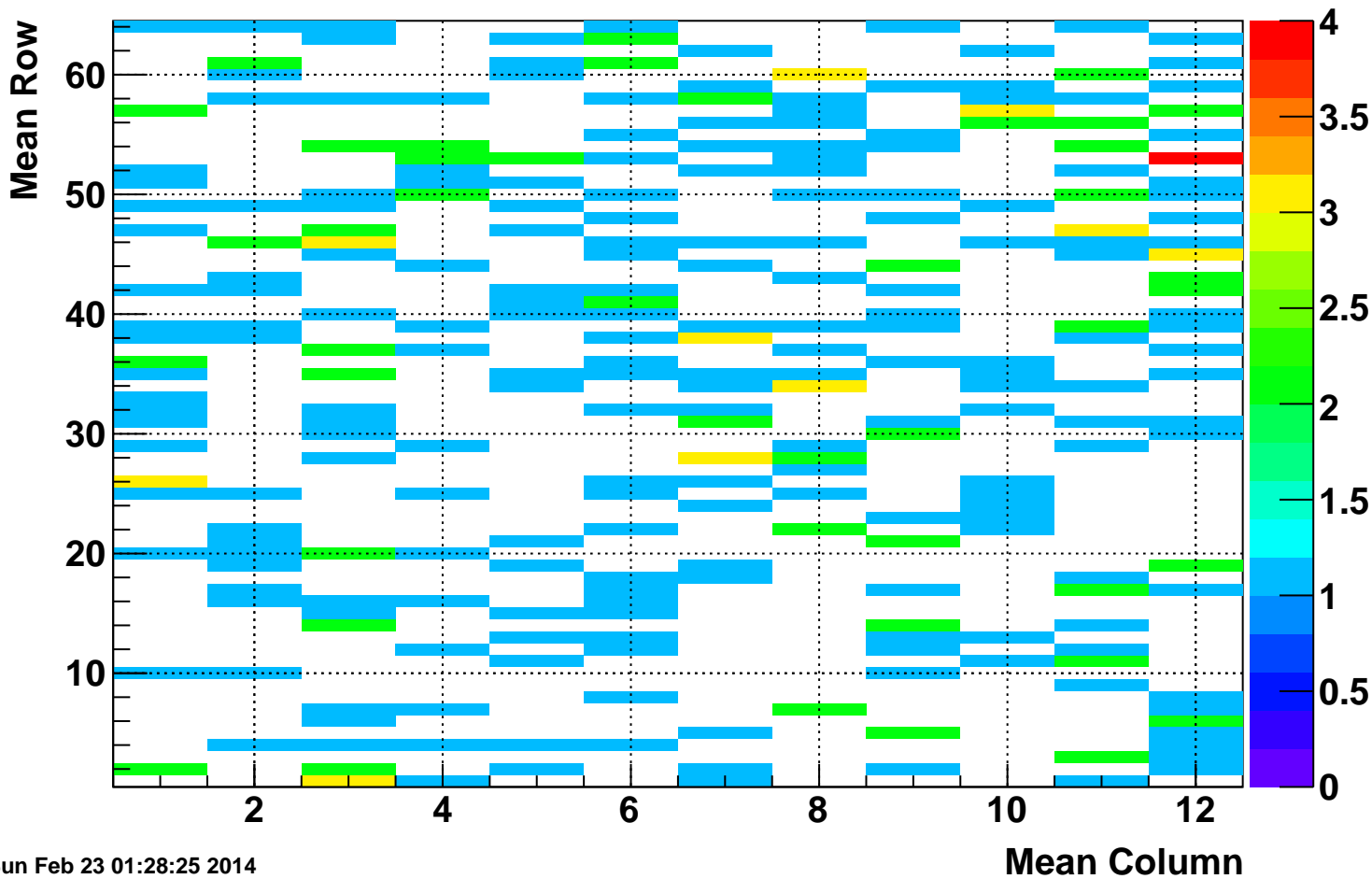
Number of raw hits vs. EventID: Ladder 10 Sensor 4



Raw Hit column vs. row: Ladder 10 Sensor 5

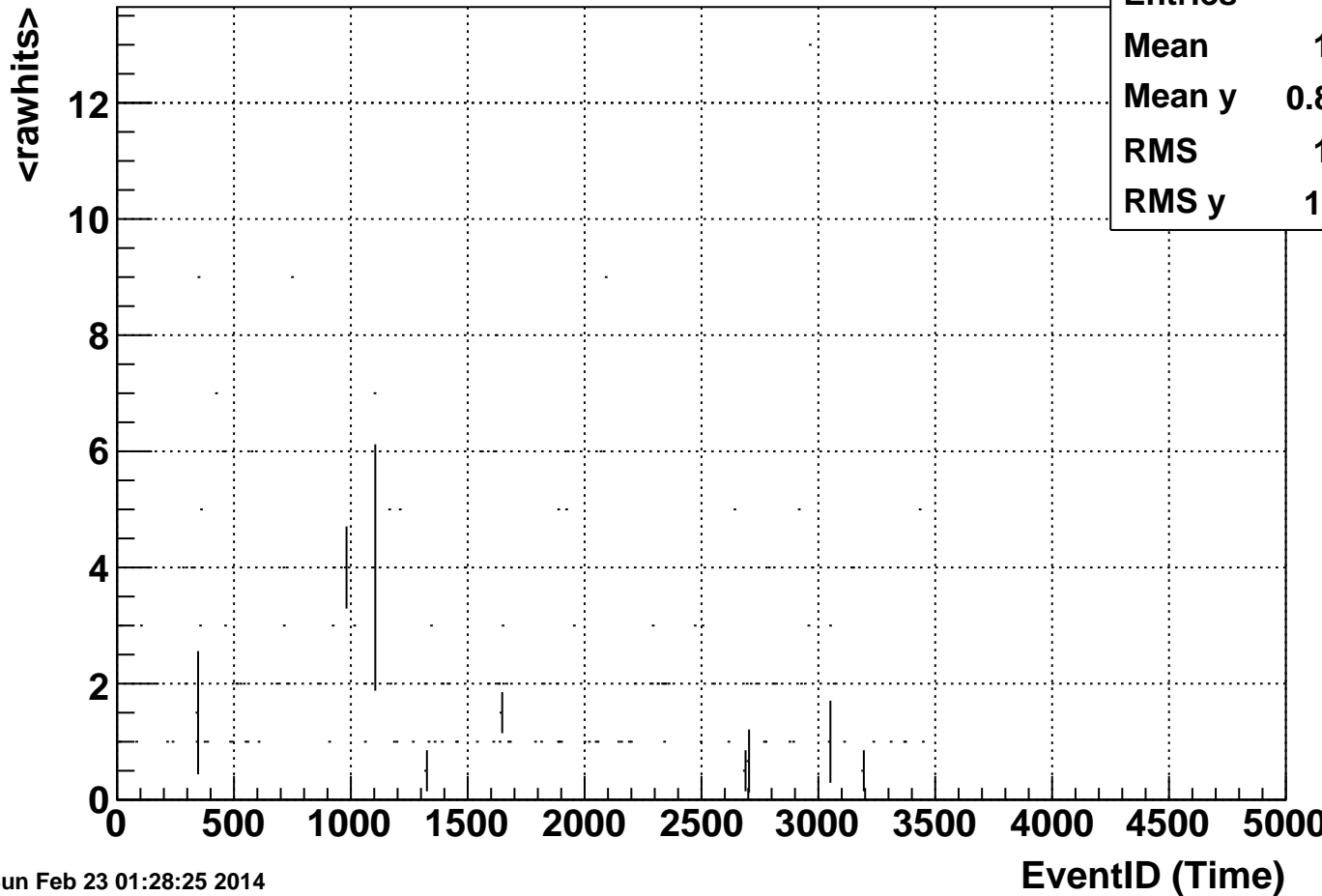


Hit mean column vs. mean row: Ladder 10 Sensor 5



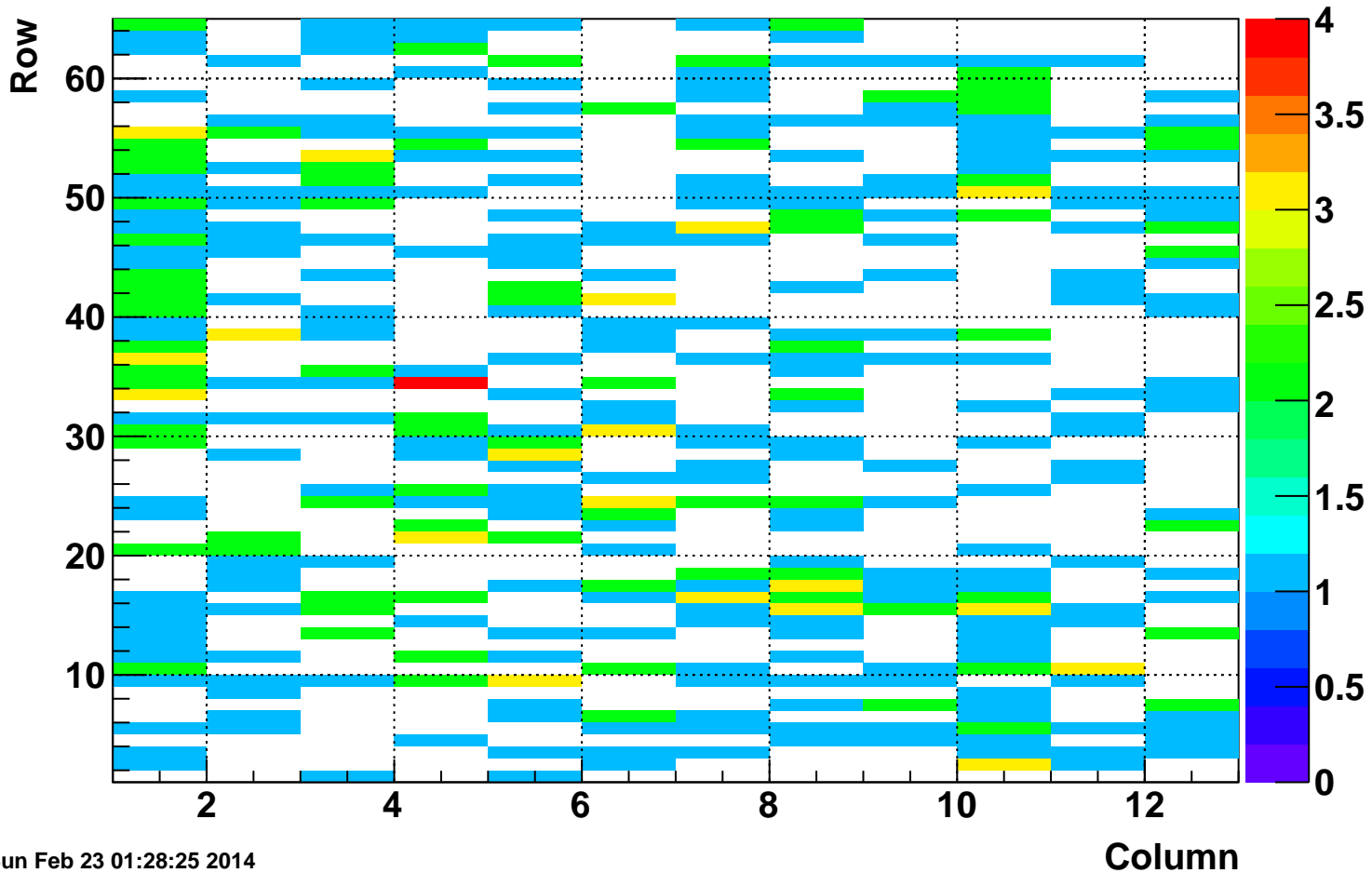
Number of raw hits vs. EventID: Ladder 10 Sensor 5

numOfRawHitsVsEventId_Sensor59

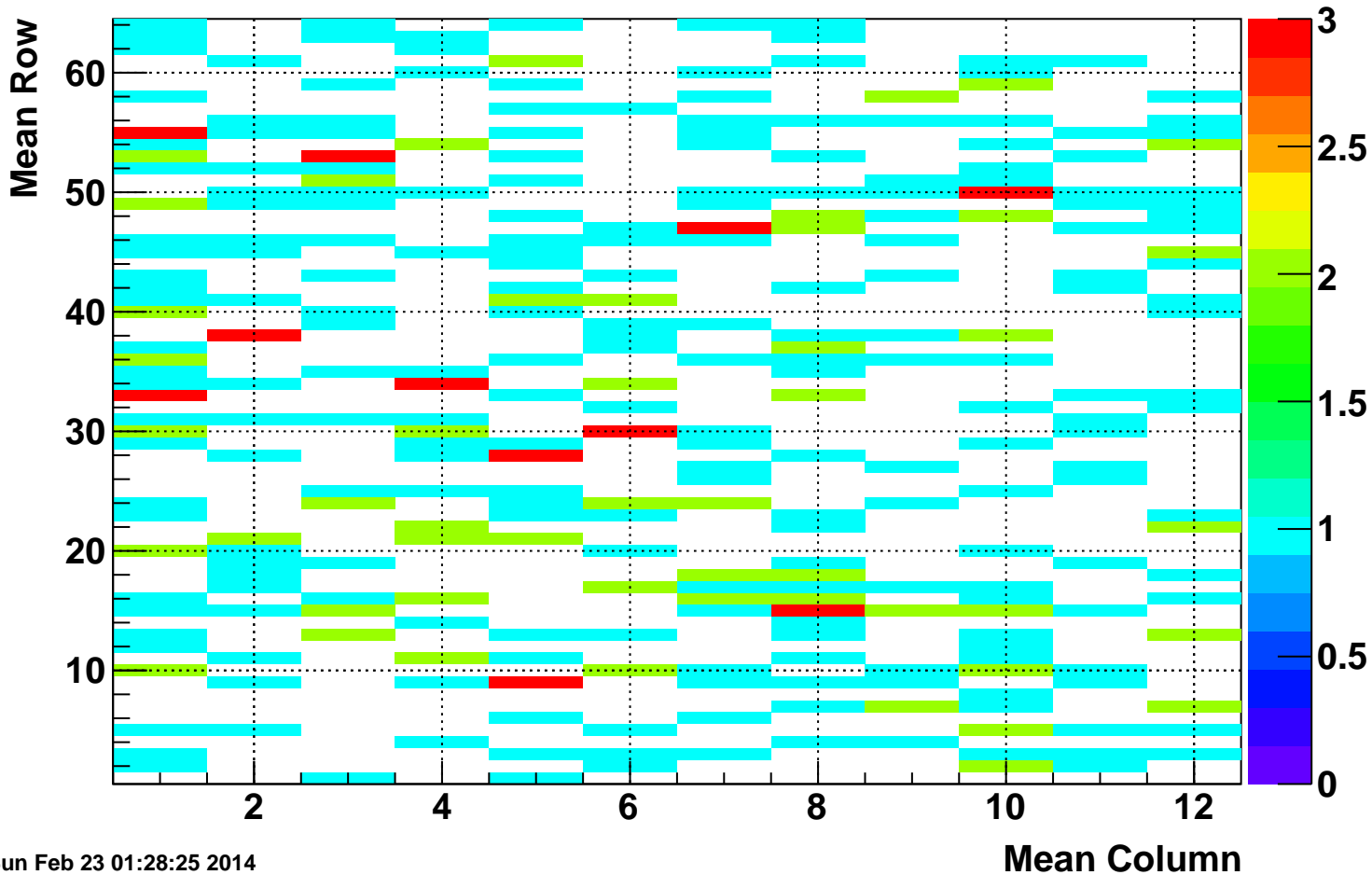


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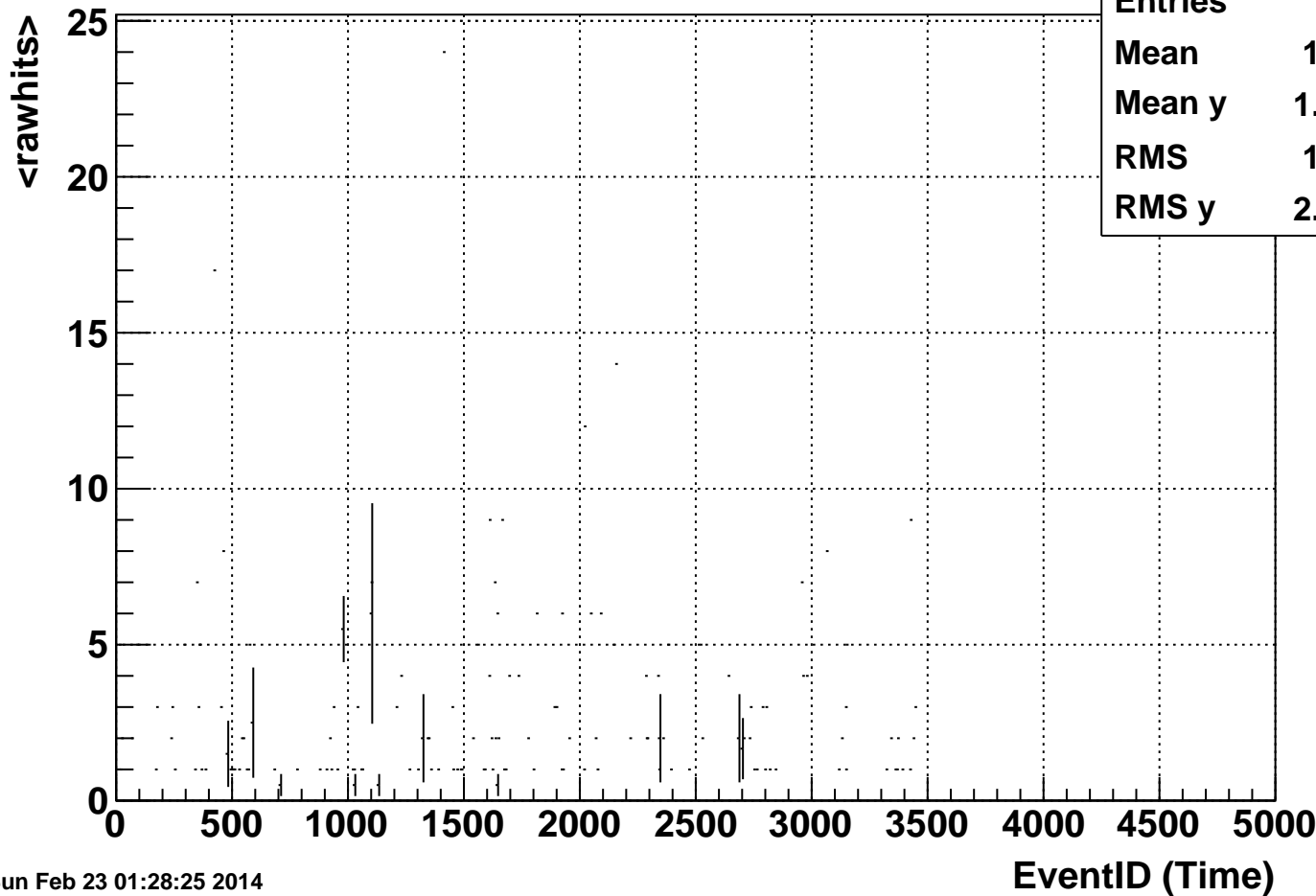
Raw Hit column vs. row: Ladder 10 Sensor 6



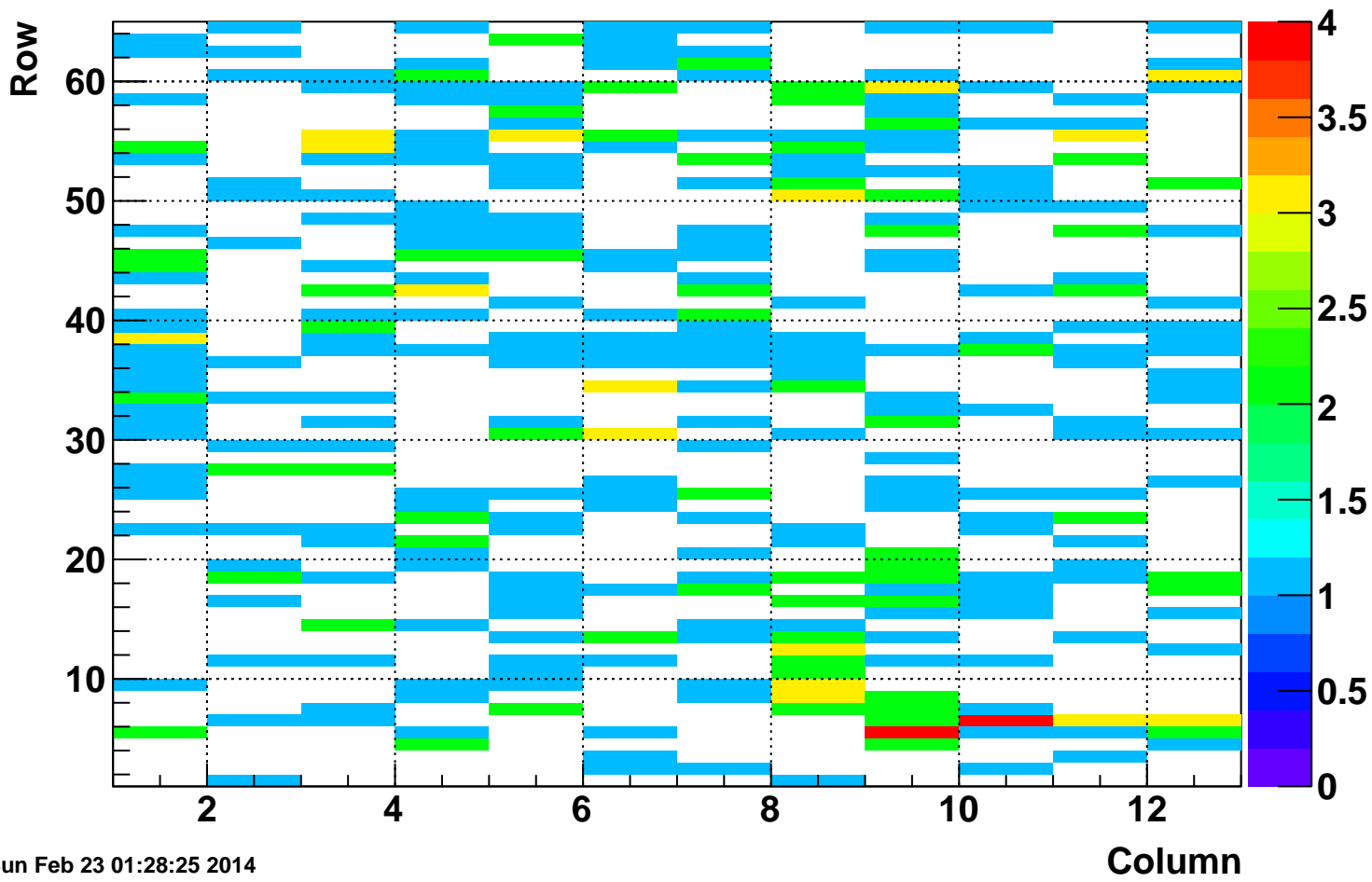
Hit mean column vs. mean row: Ladder 10 Sensor 6



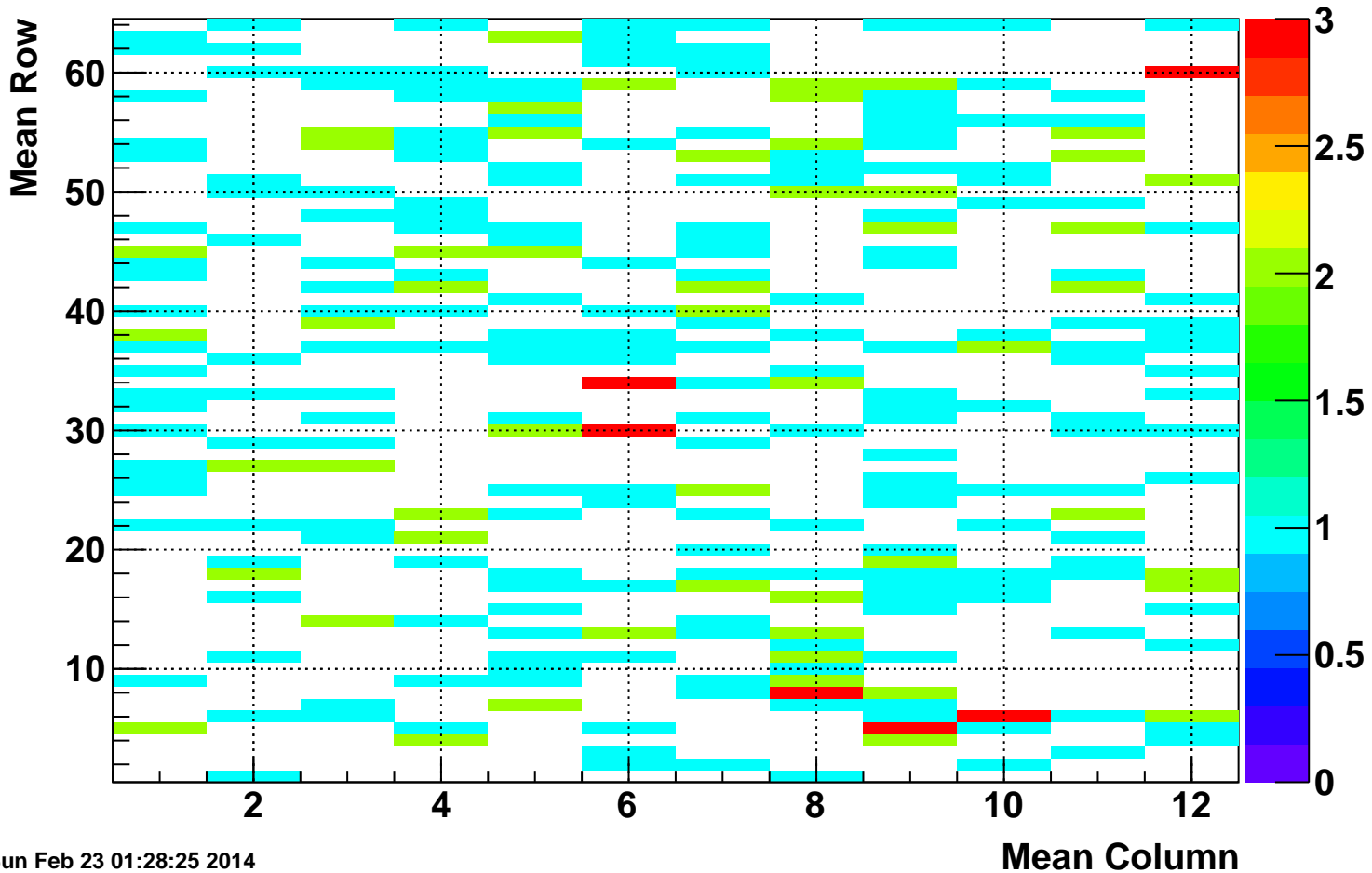
Number of raw hits vs. EventID: Ladder 10 Sensor 6



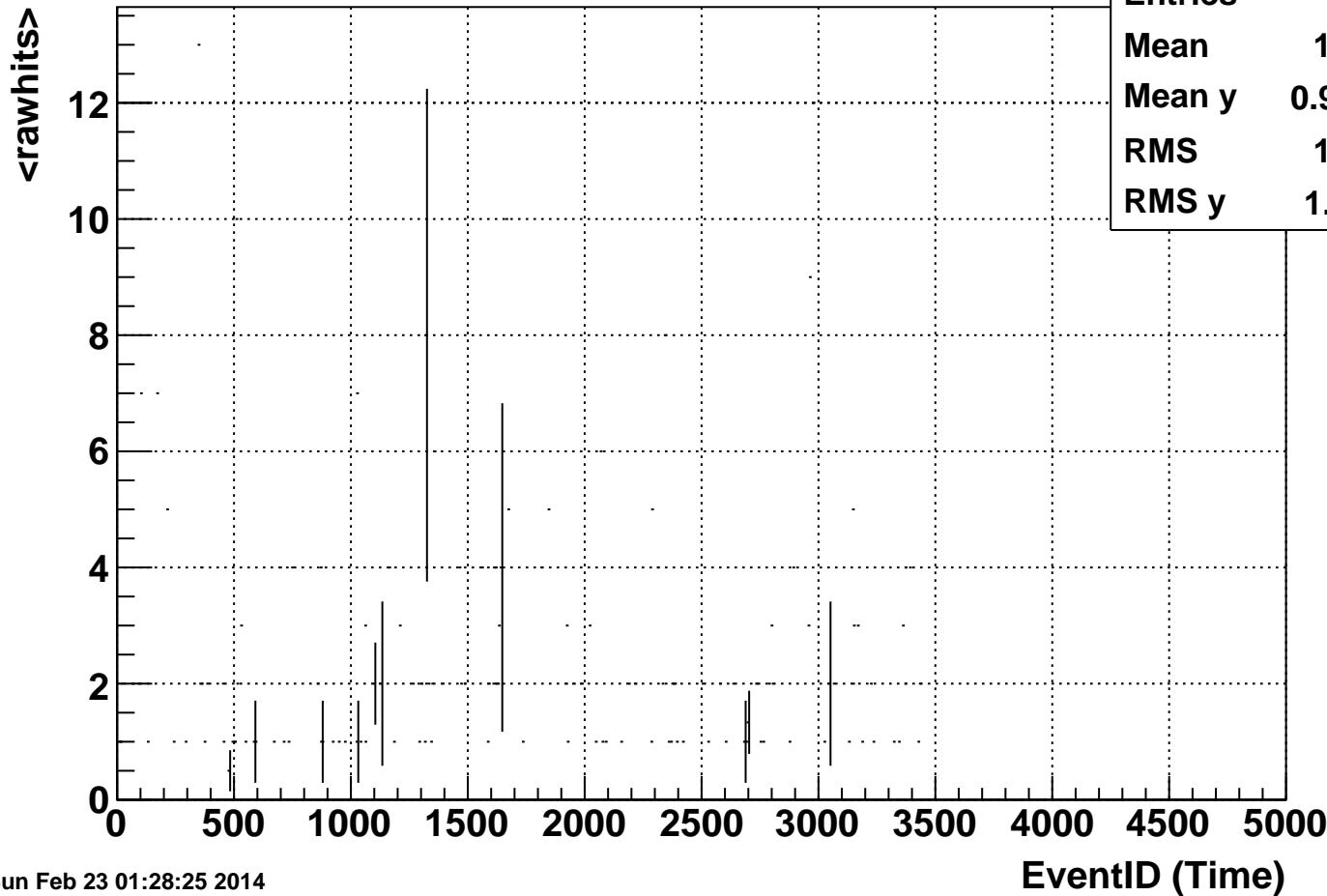
Raw Hit column vs. row: Ladder 11 Sensor 1



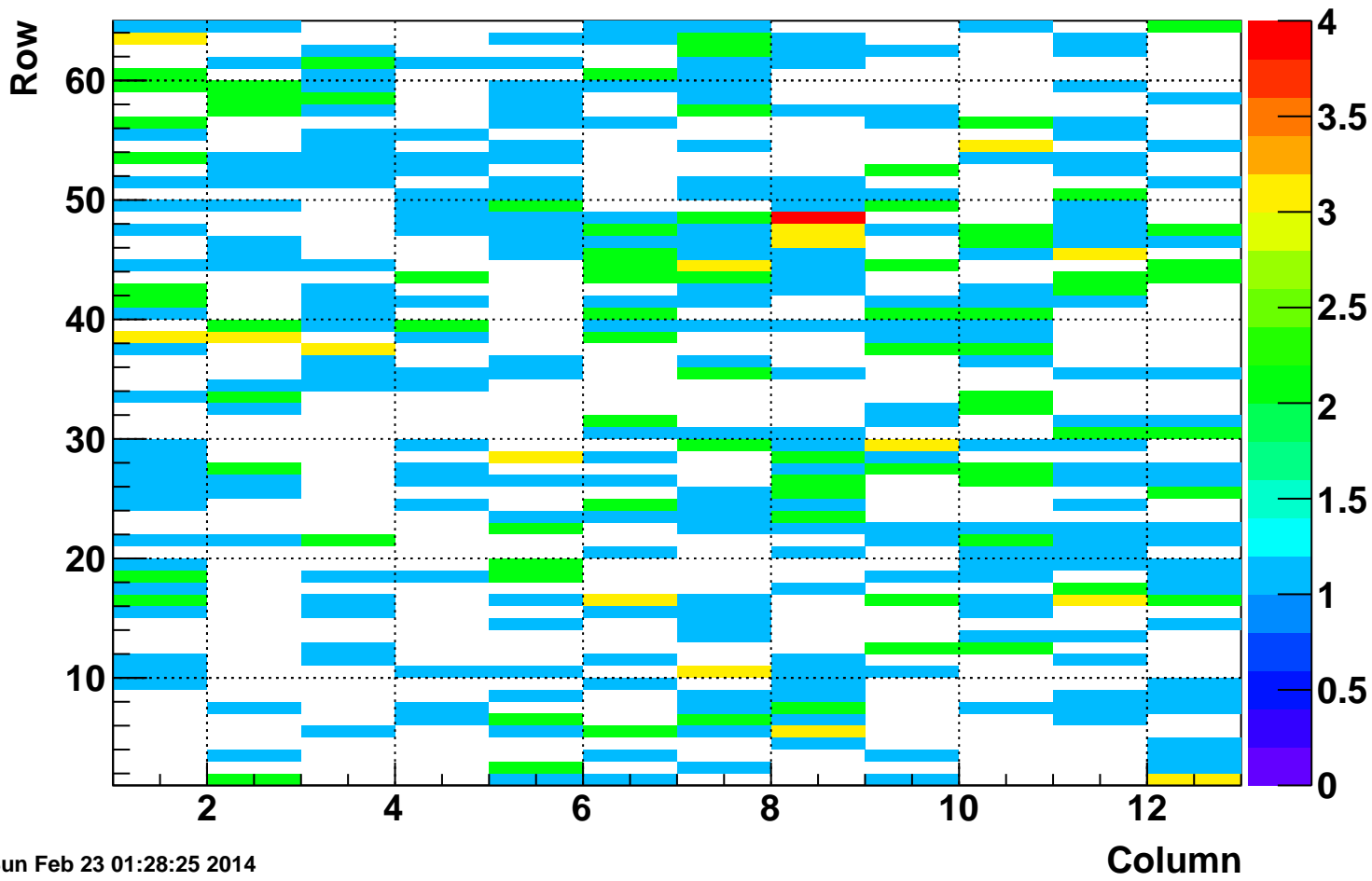
Hit mean column vs. mean row: Ladder 11 Sensor 1



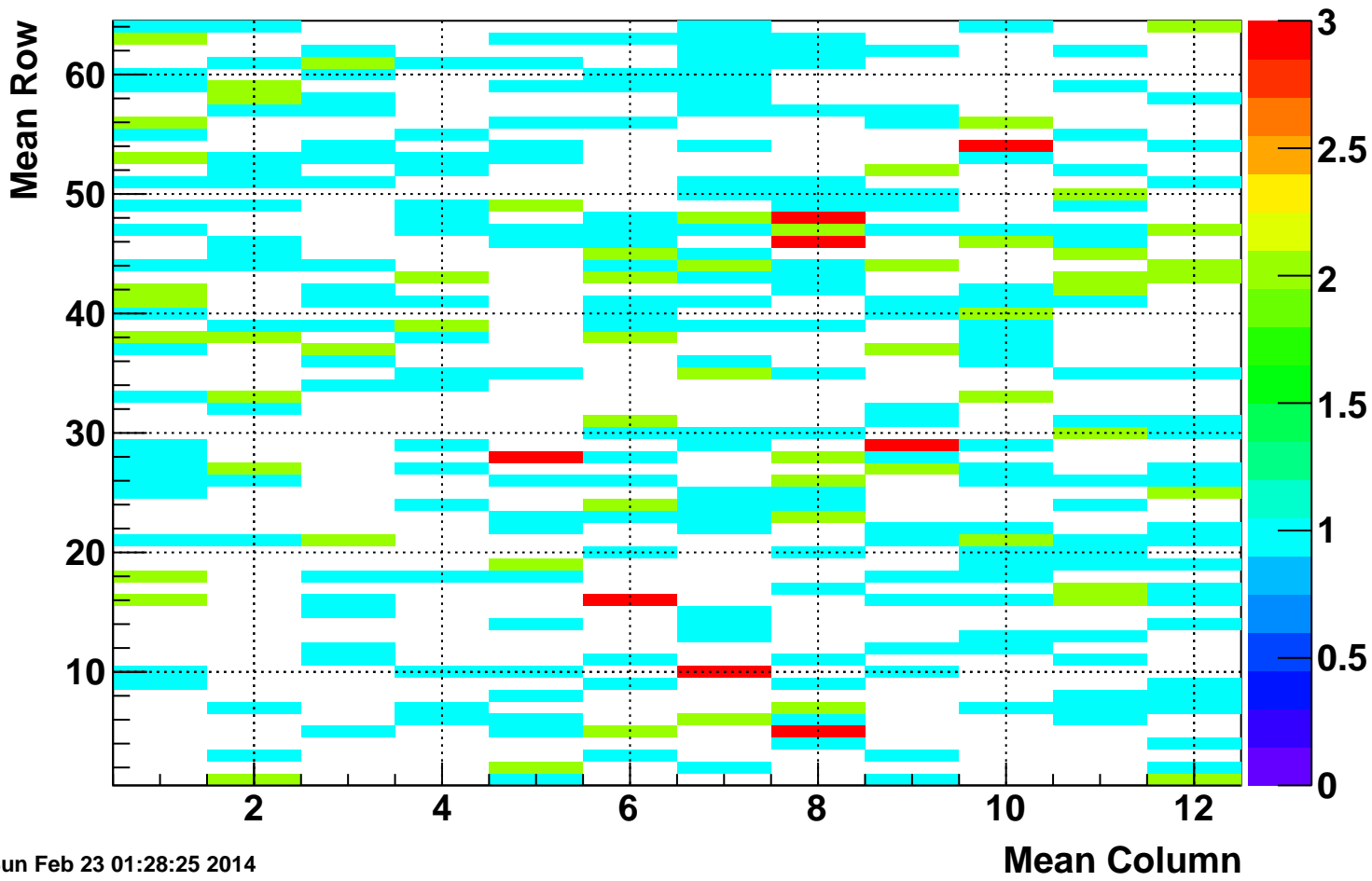
Number of raw hits vs. EventID: Ladder 11 Sensor 1



Raw Hit column vs. row: Ladder 11 Sensor 2

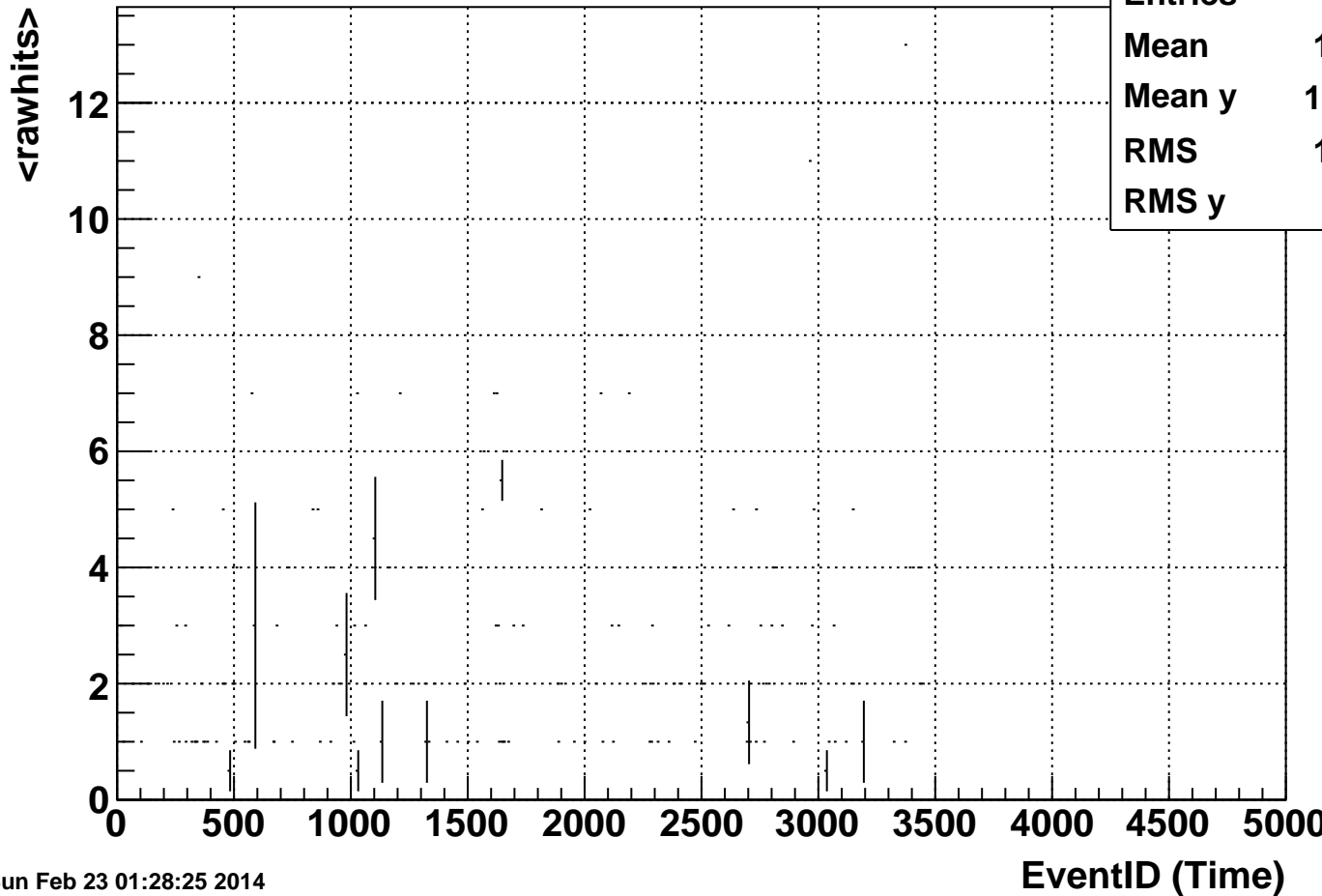


Hit mean column vs. mean row: Ladder 11 Sensor 2

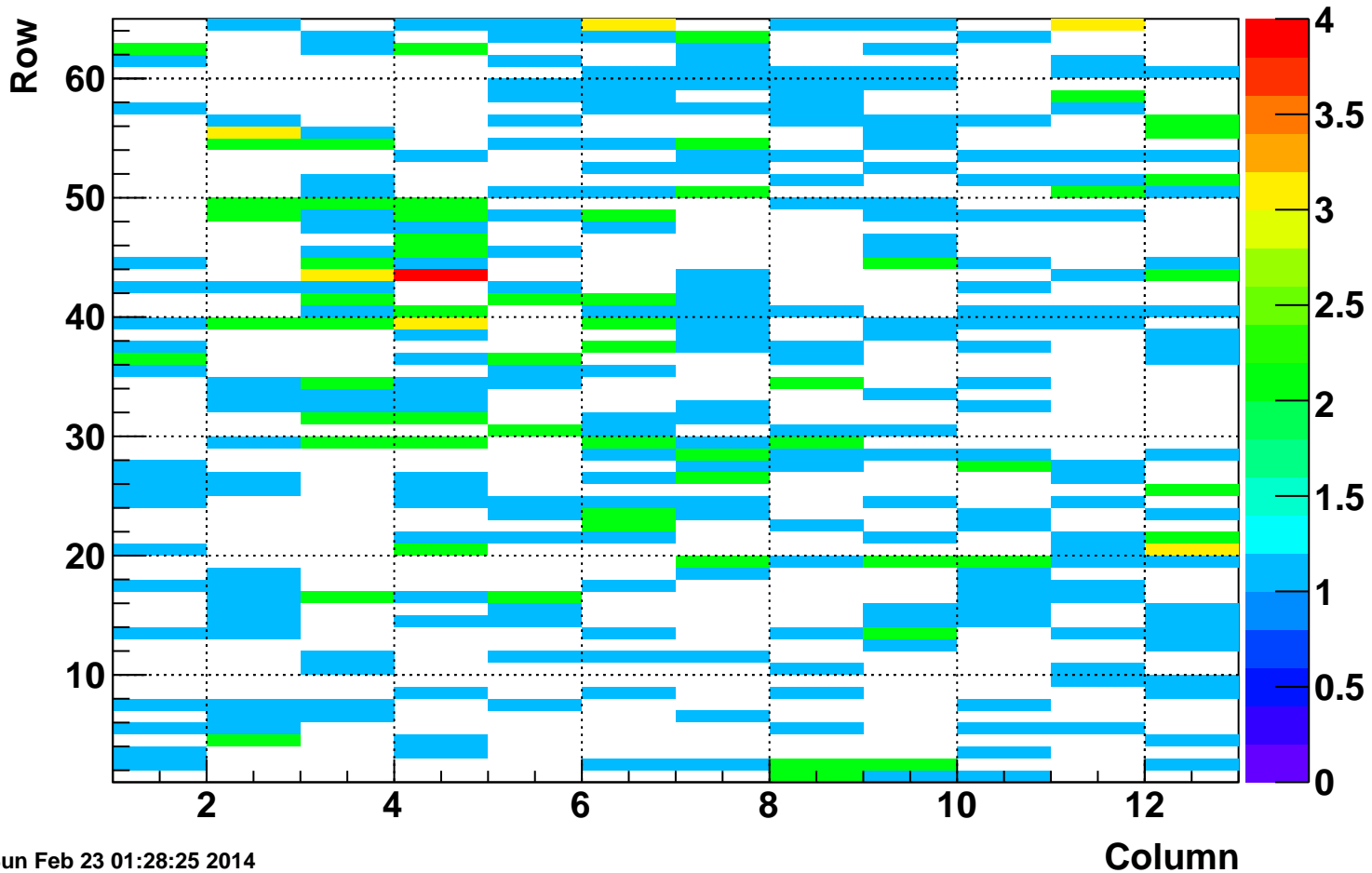


Number of raw hits vs. EventID: Ladder 11 Sensor 2

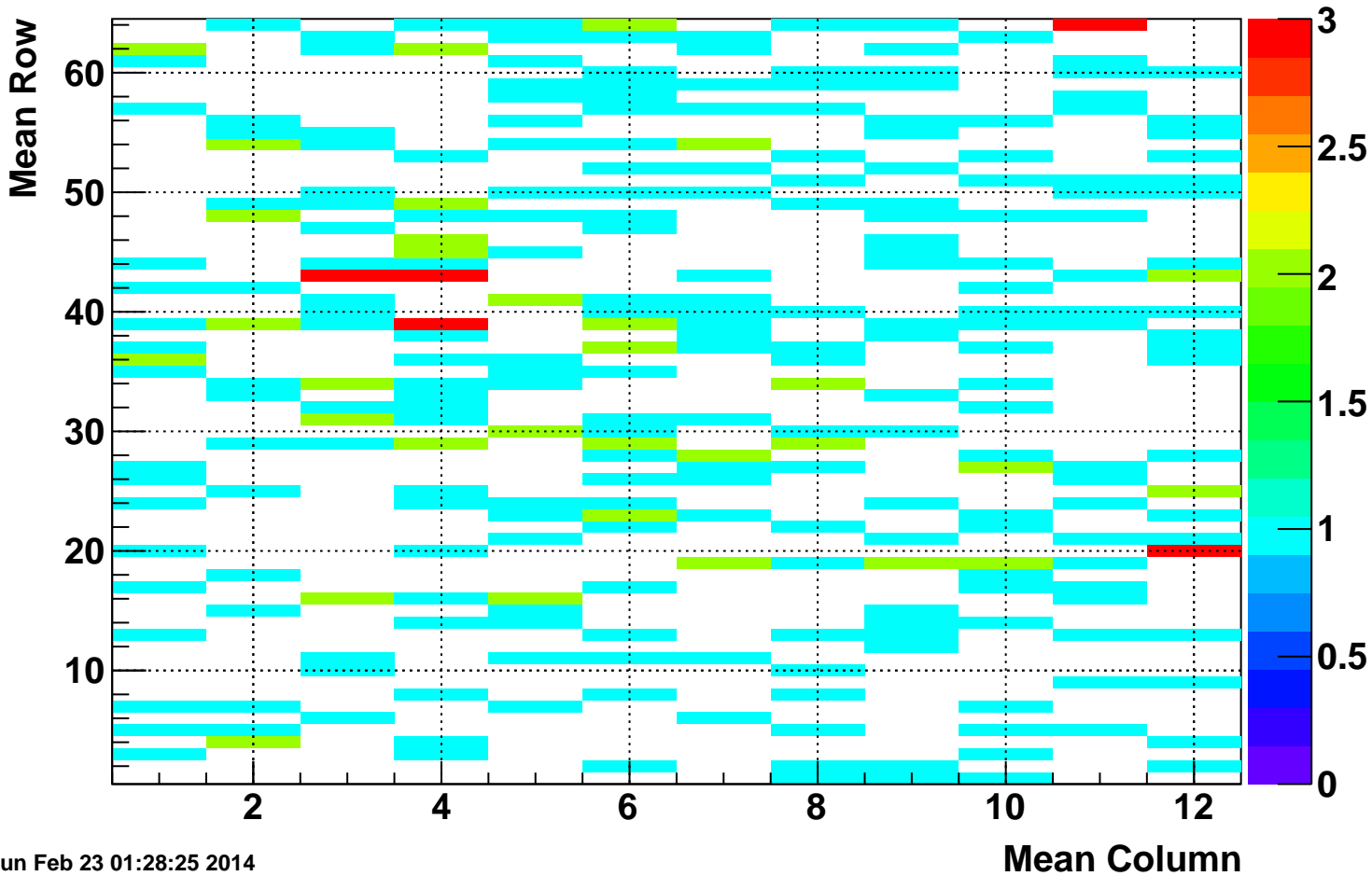
numOfRawHitsVsEventId_Sensor62



Raw Hit column vs. row: Ladder 11 Sensor 3



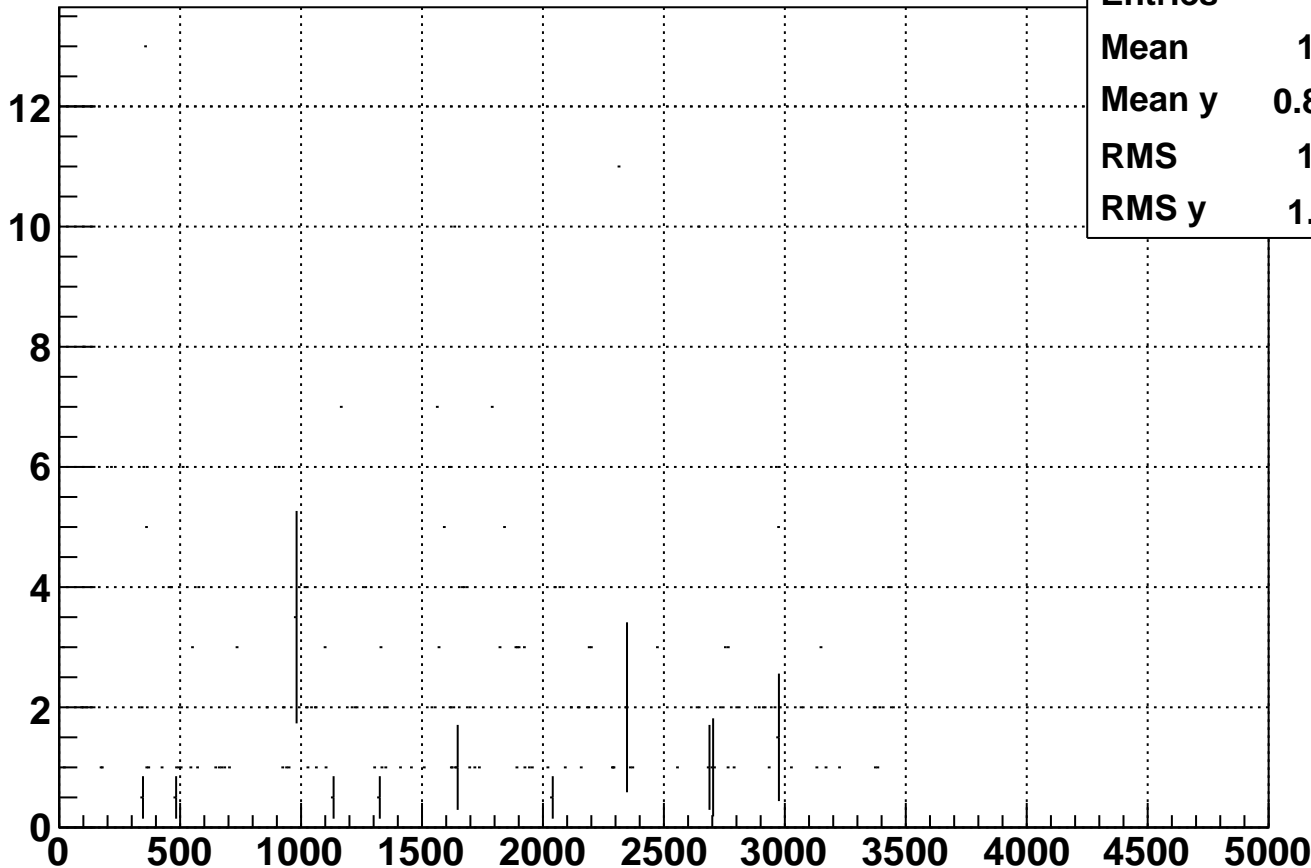
Hit mean column vs. mean row: Ladder 11 Sensor 3



Number of raw hits vs. EventID: Ladder 11 Sensor 3

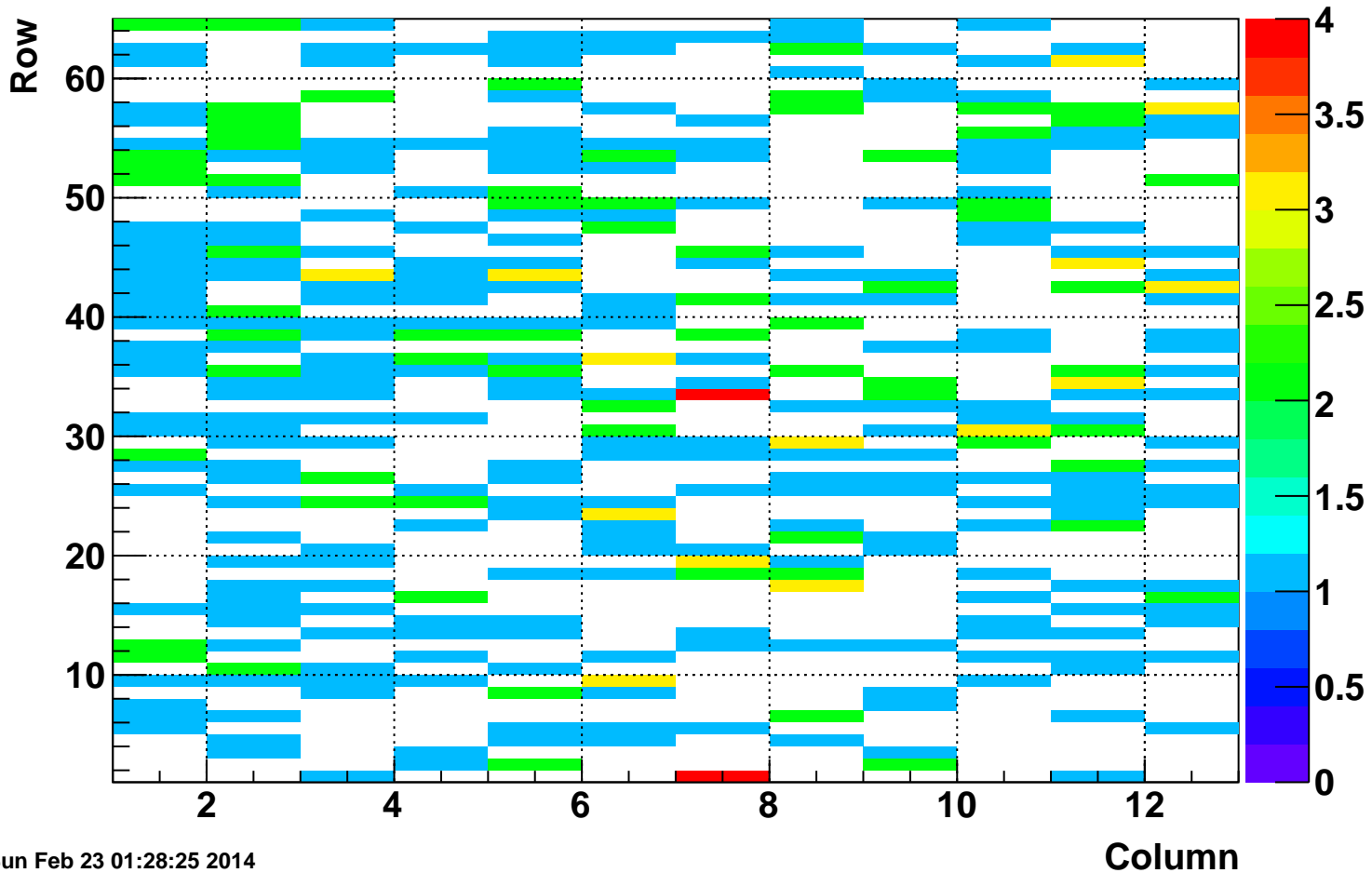
numOfRawHitsVsEventId_Sensor63

<rawhits>

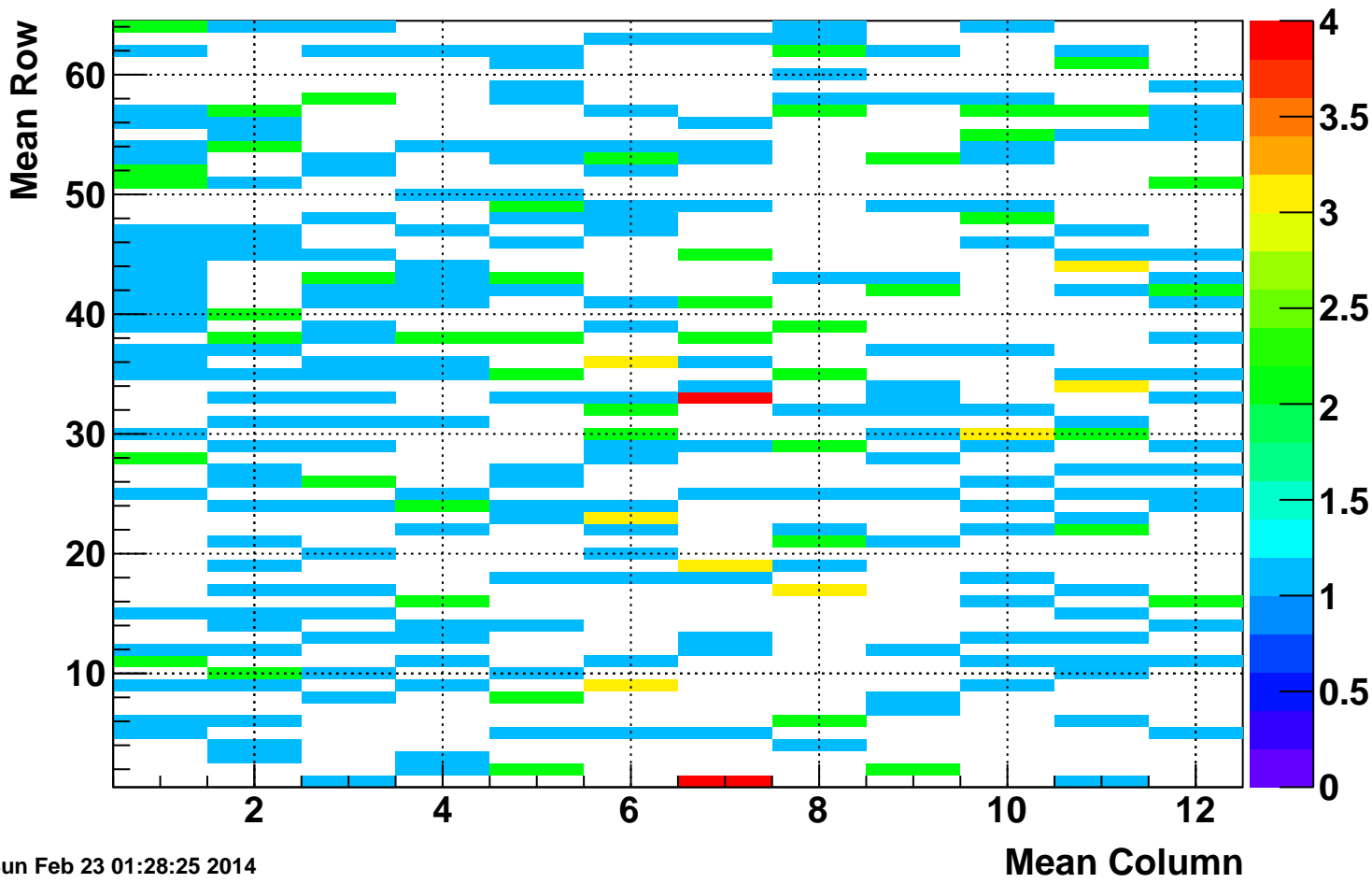


Entries	453
Mean	1702
Mean y	0.8521
RMS	1000
RMS y	1.727

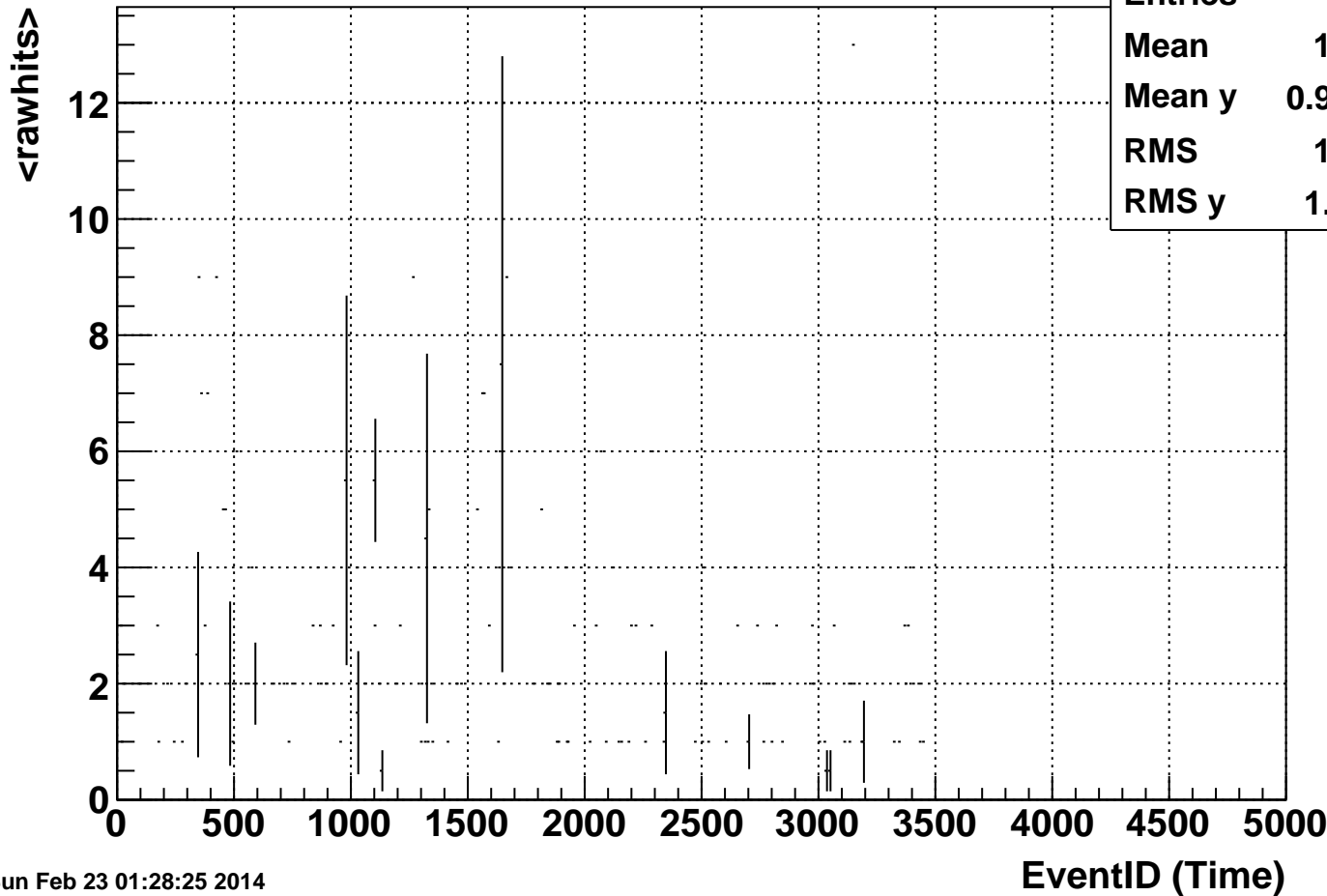
Raw Hit column vs. row: Ladder 11 Sensor 4



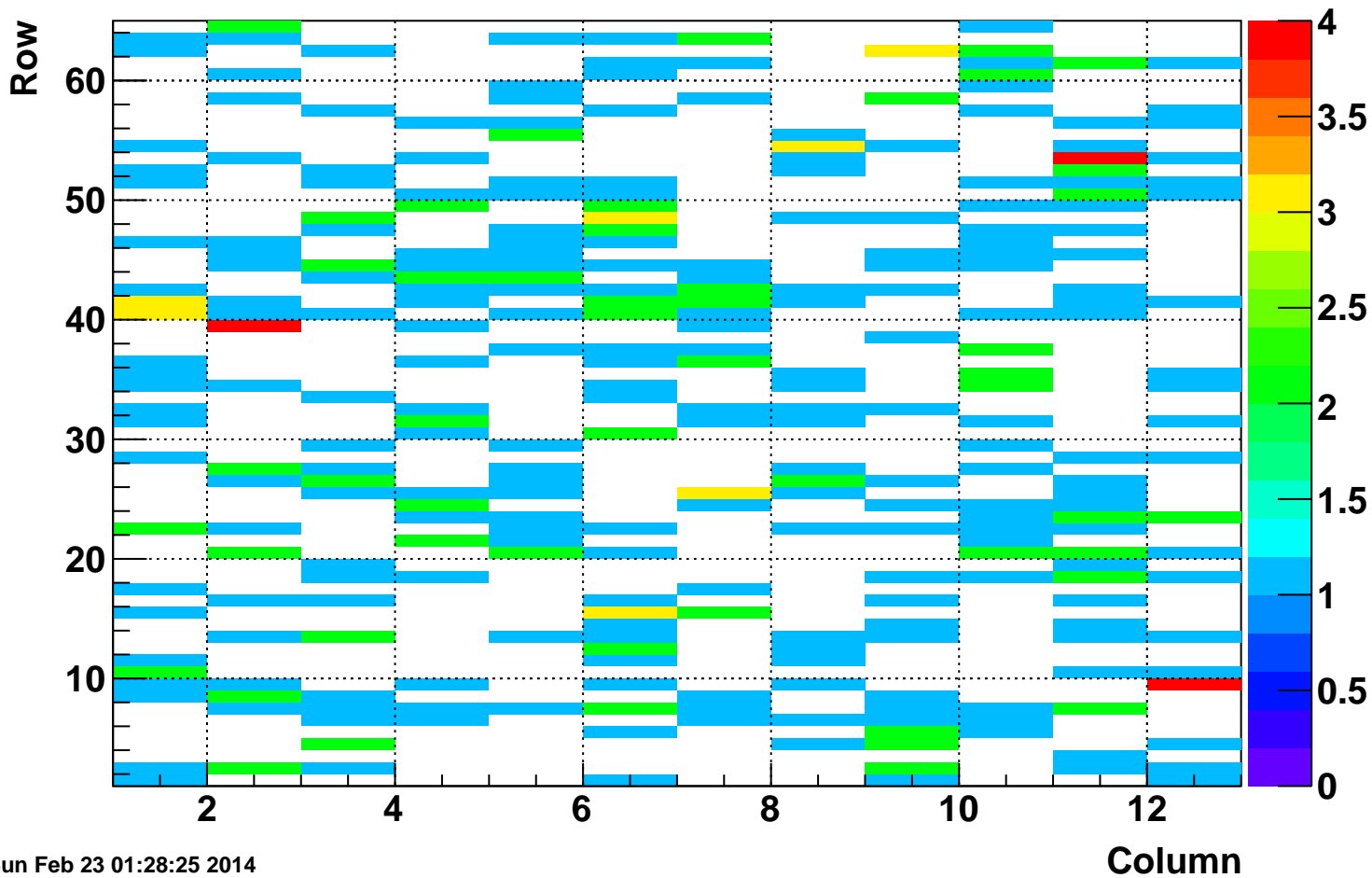
Hit mean column vs. mean row: Ladder 11 Sensor 4



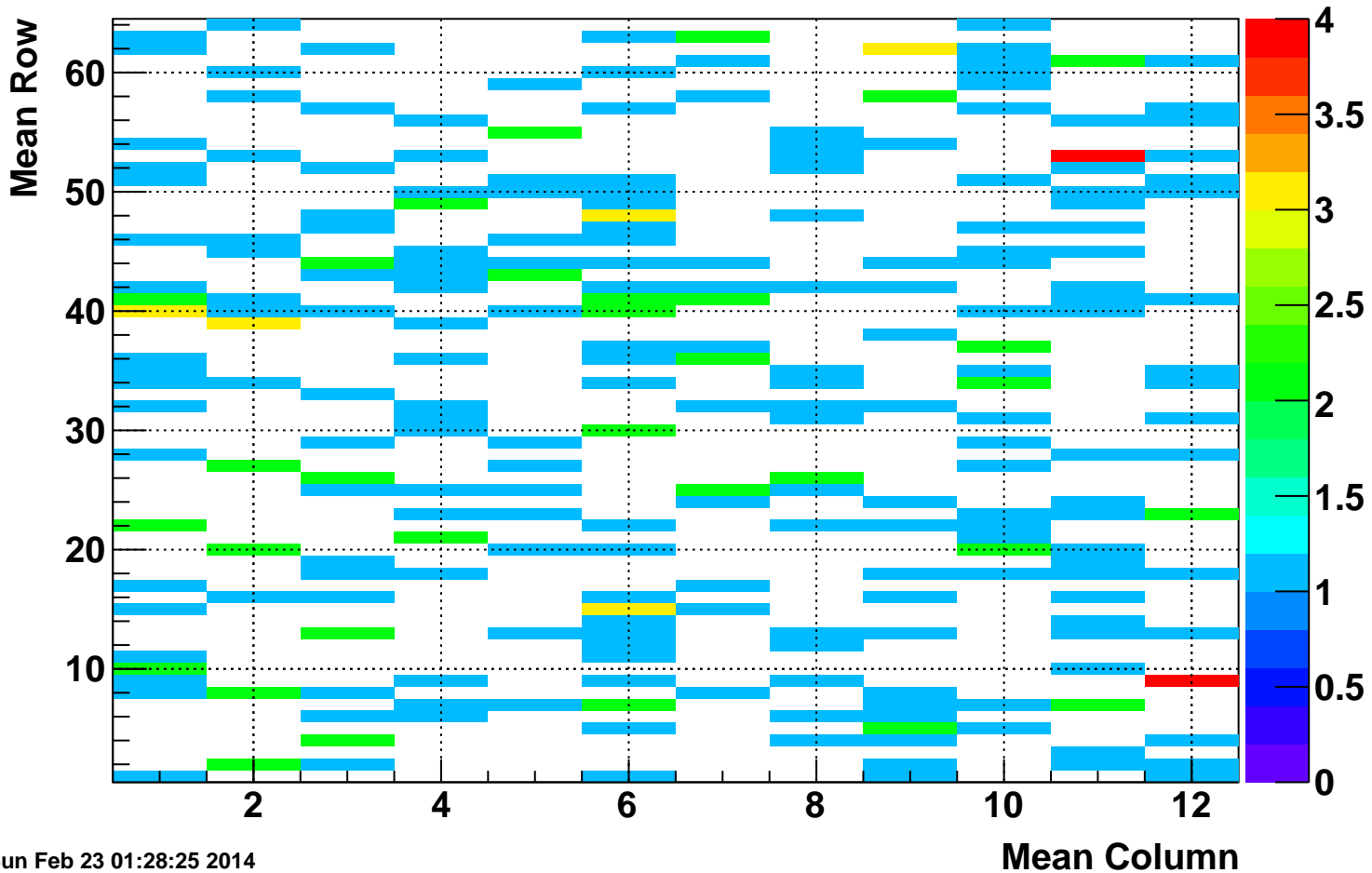
Number of raw hits vs. EventID: Ladder 11 Sensor 4



Raw Hit column vs. row: Ladder 11 Sensor 5



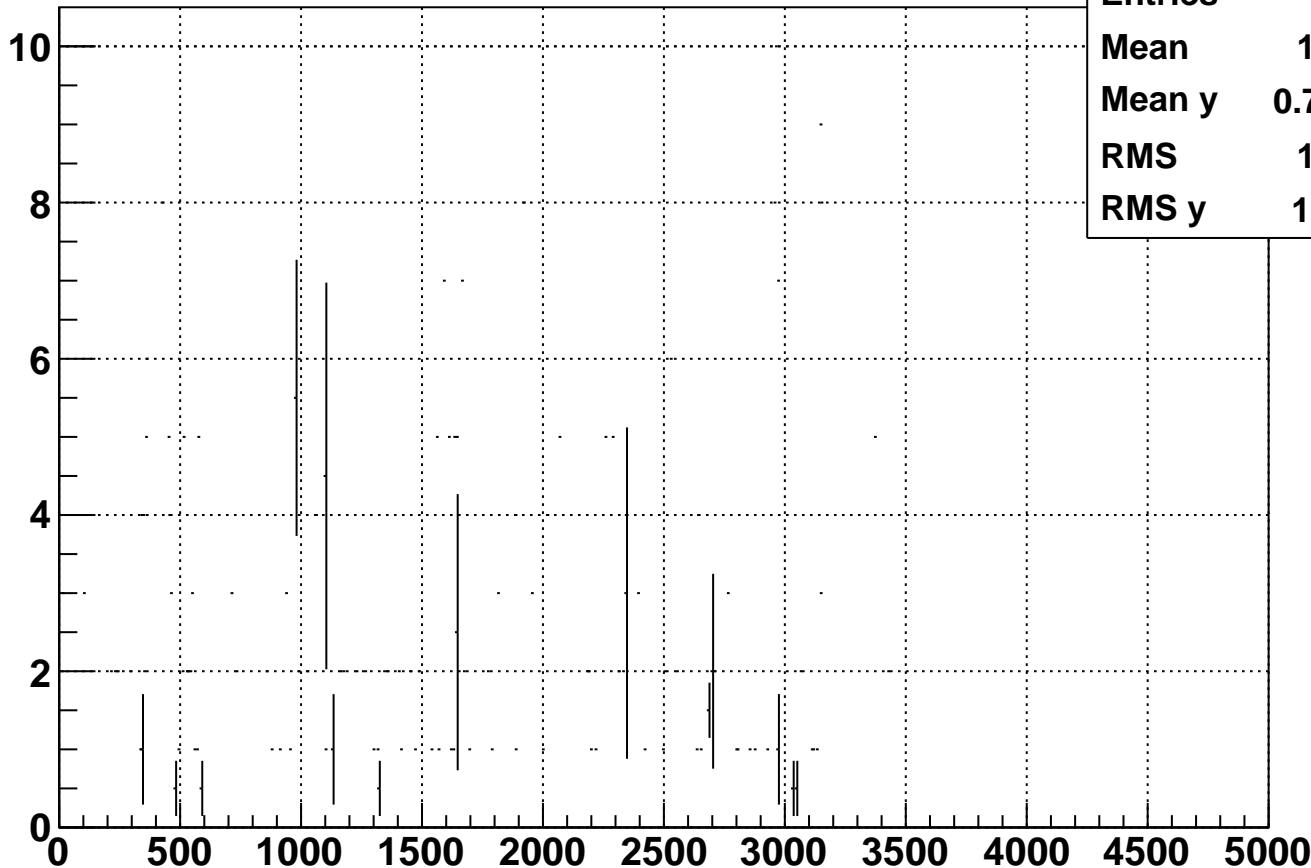
Hit mean column vs. mean row: Ladder 11 Sensor 5



Number of raw hits vs. EventID: Ladder 11 Sensor 5

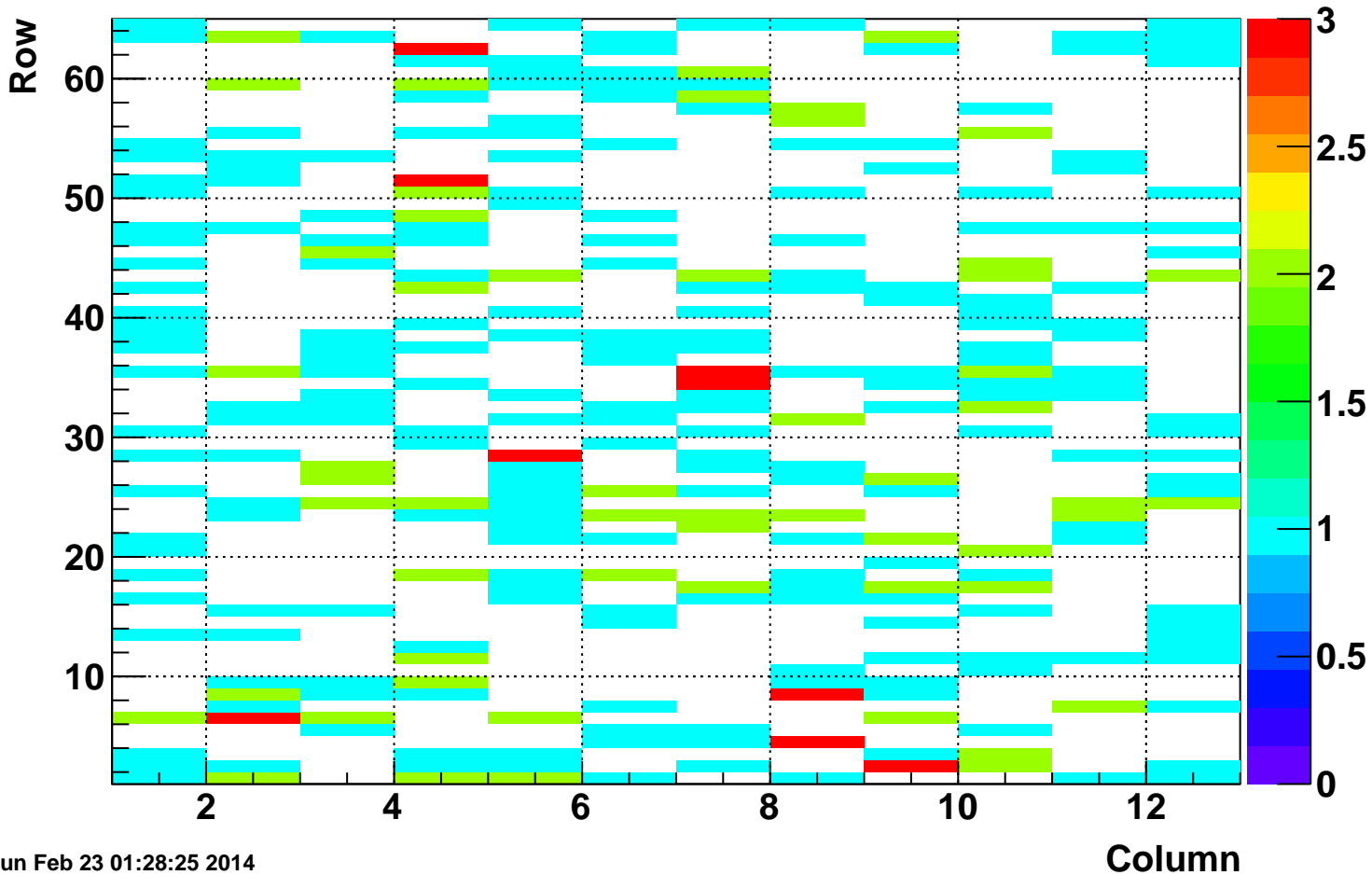
numOfRawHitsVsEventId_Sensor65

<rawhits>

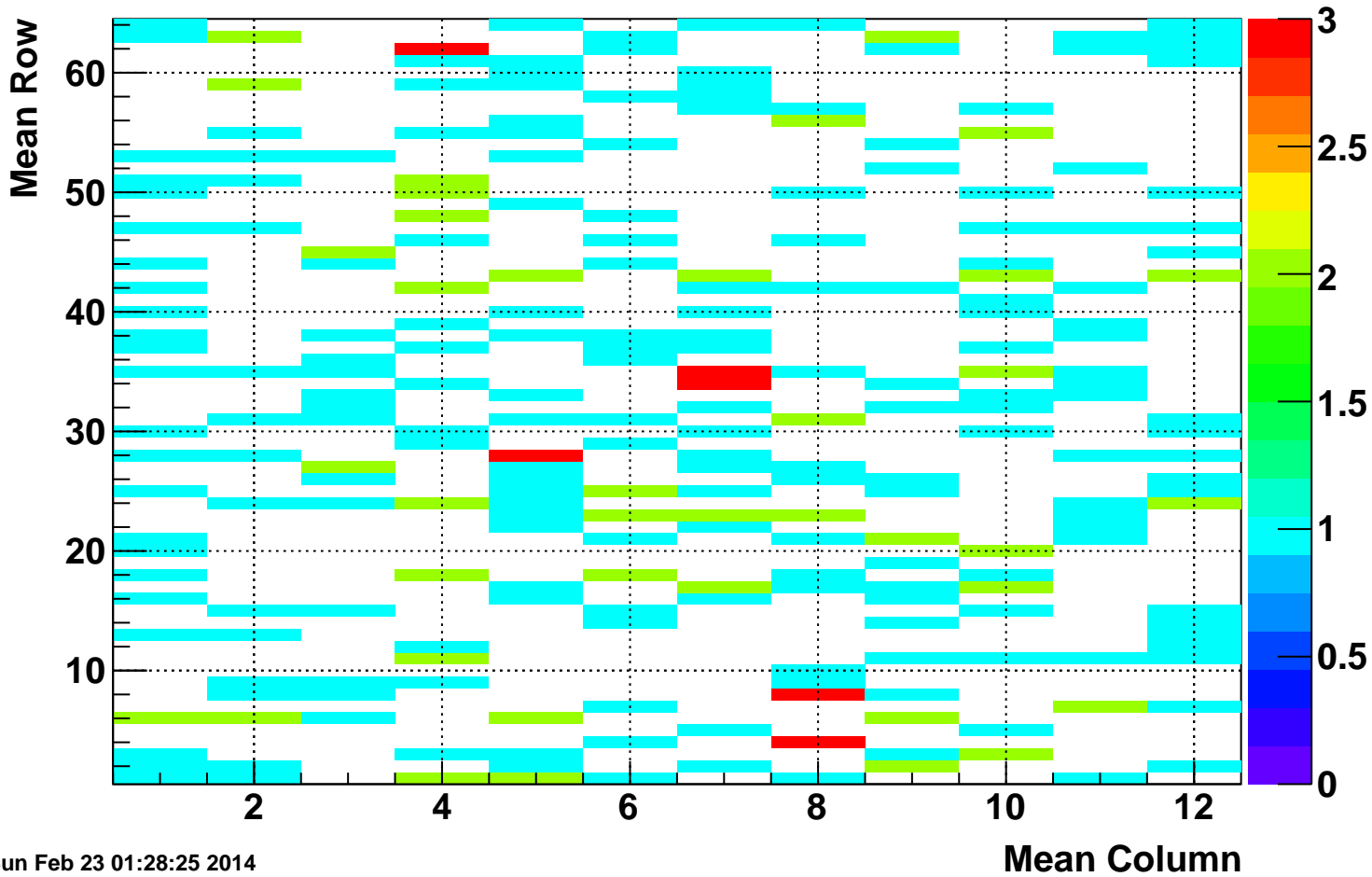


Entries	453
Mean	1702
Mean y	0.7991
RMS	1000
RMS y	1.701

Raw Hit column vs. row: Ladder 11 Sensor 6



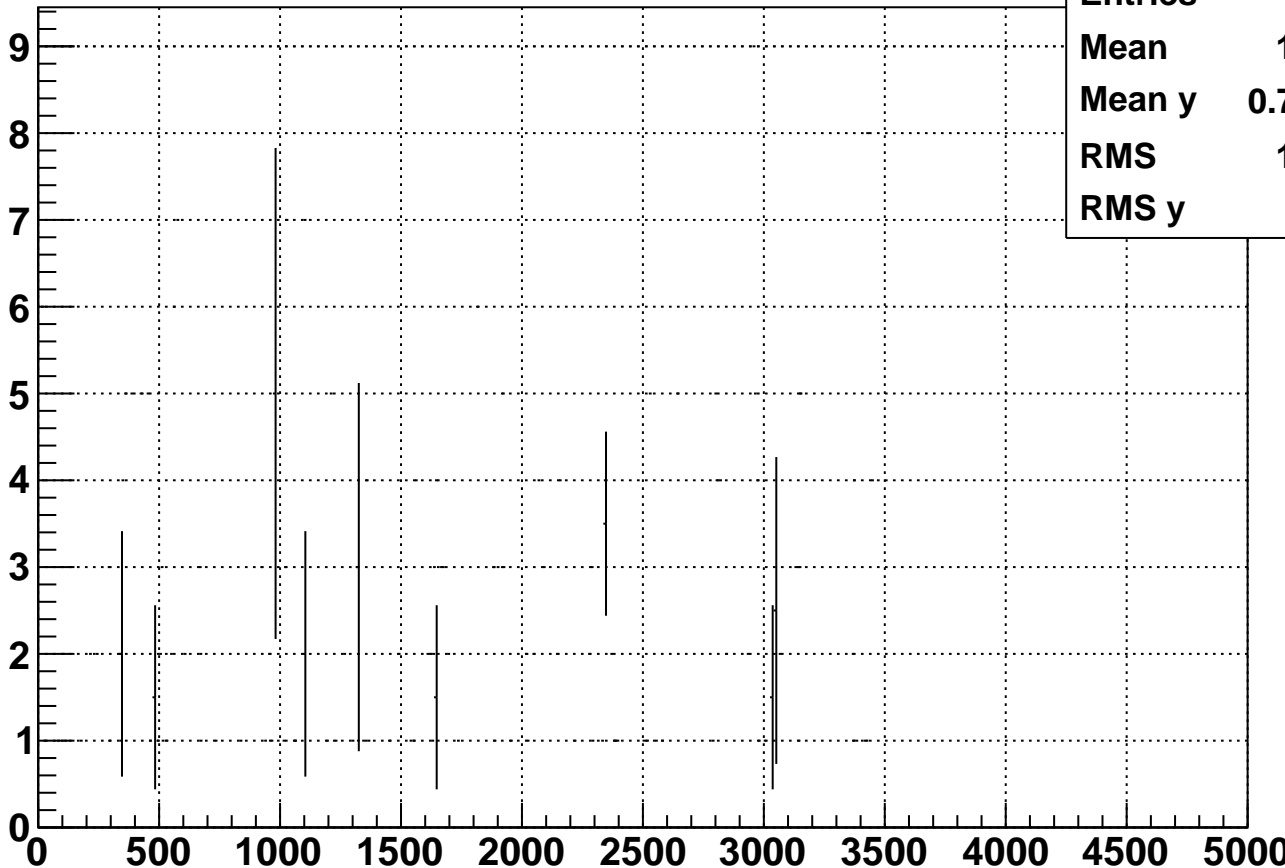
Hit mean column vs. mean row: Ladder 11 Sensor 6



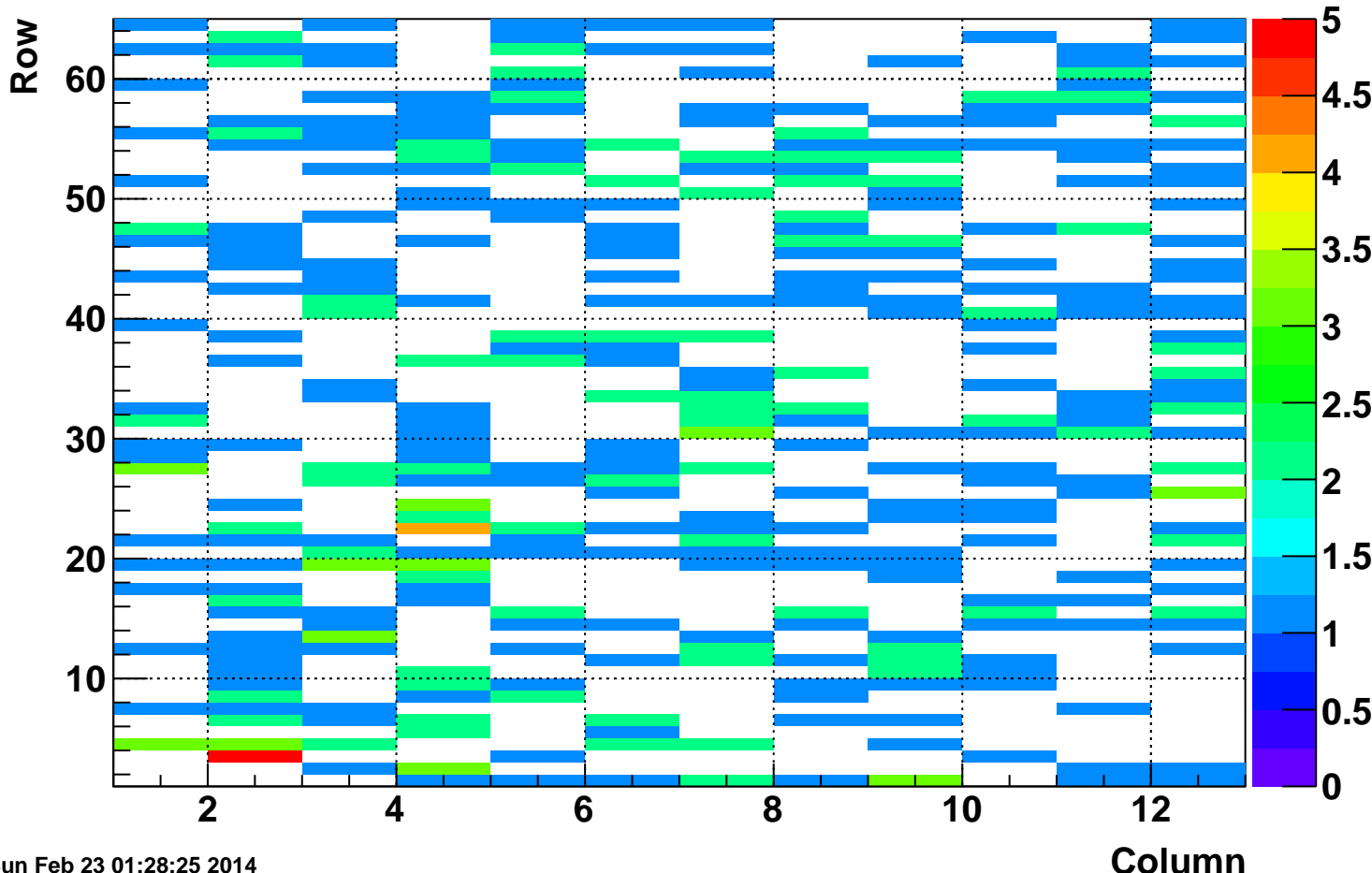
Number of raw hits vs. EventID: Ladder 11 Sensor 6

<rawhits>

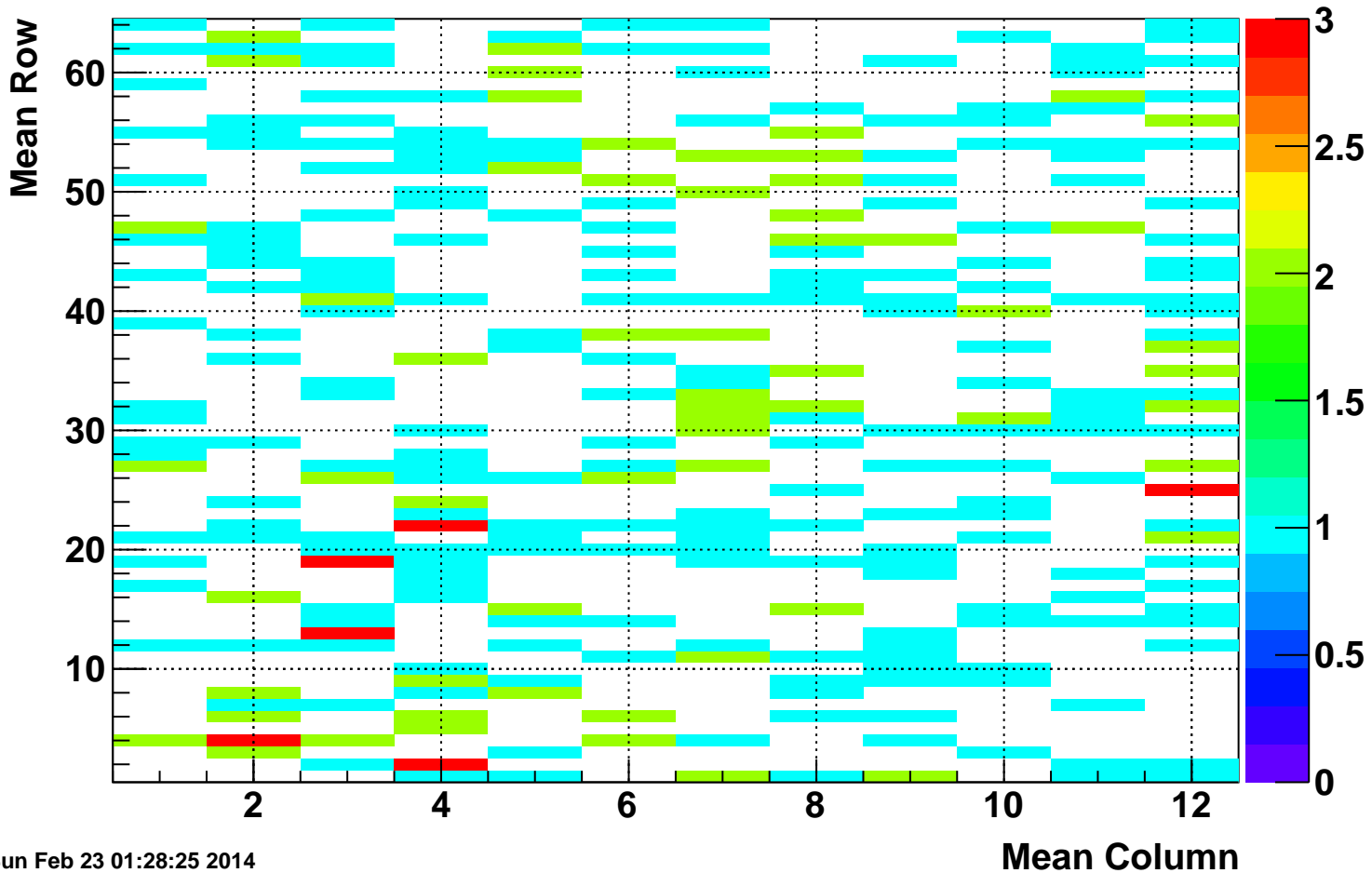
numOfRawHitsVsEventId_Sensor66	
Entries	453
Mean	1702
Mean y	0.7903
RMS	1000
RMS y	1.59



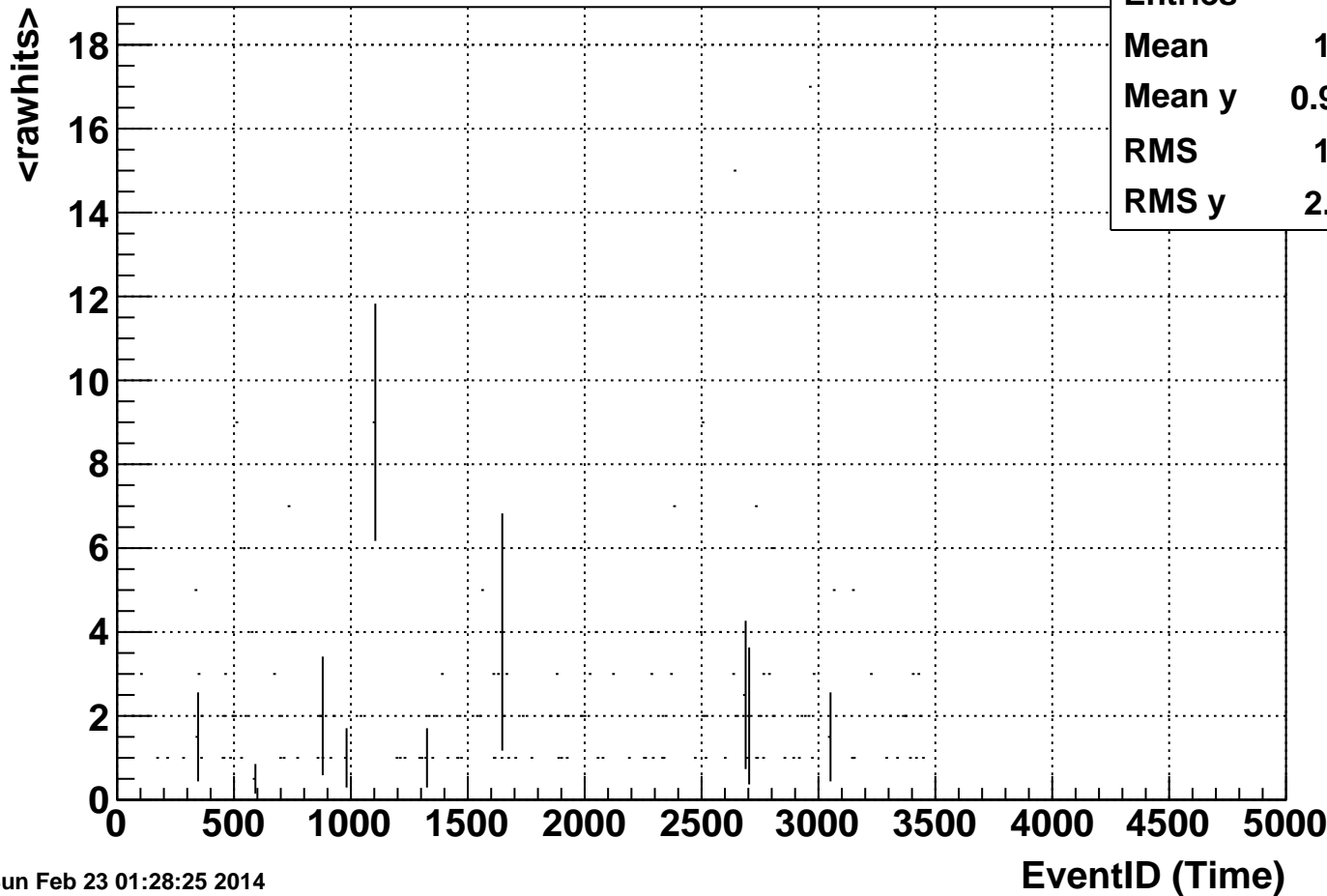
Raw Hit column vs. row: Ladder 12 Sensor 1



Hit mean column vs. mean row: Ladder 12 Sensor 1

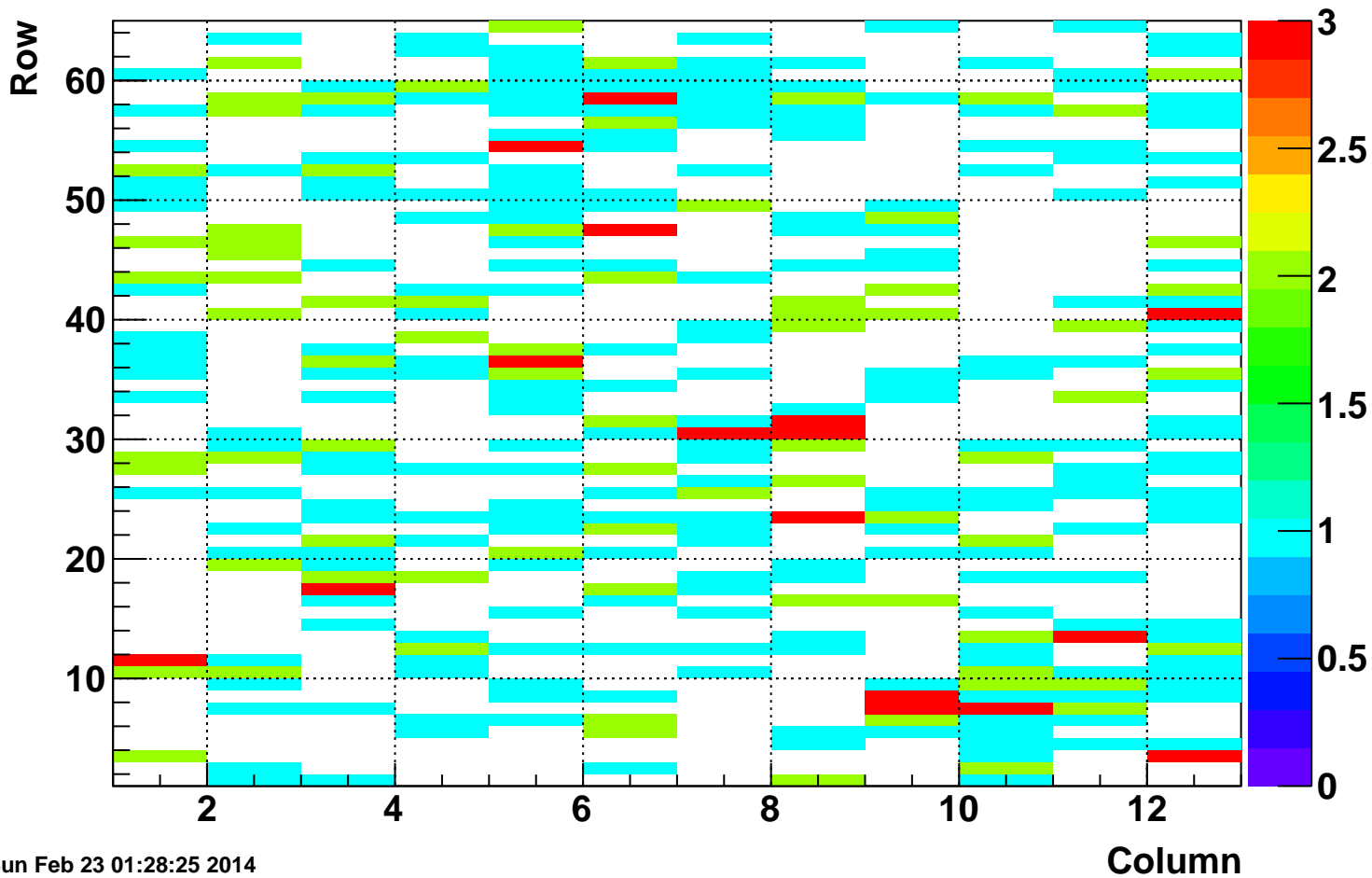


Number of raw hits vs. EventID: Ladder 12 Sensor 1

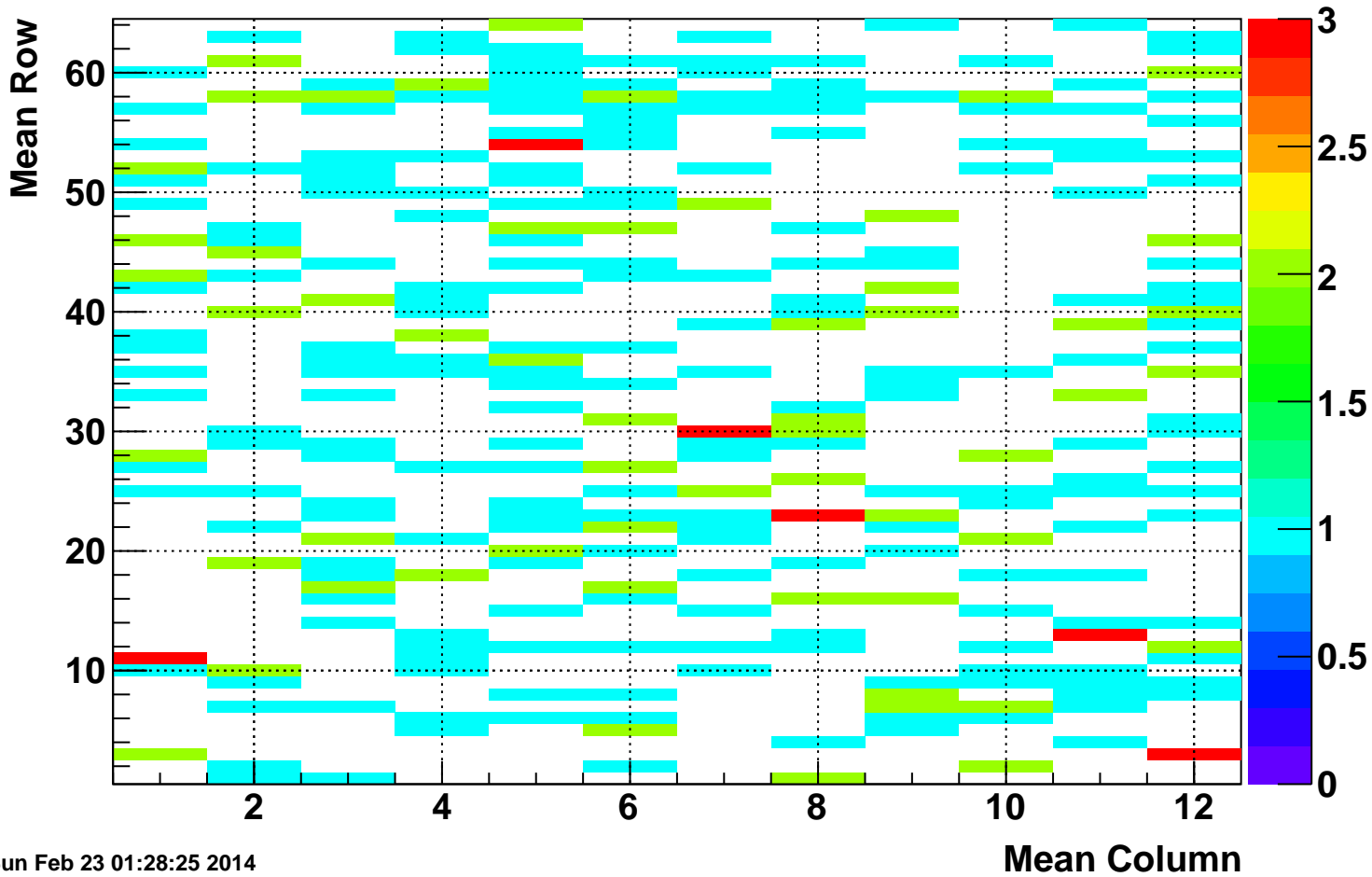


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Raw Hit column vs. row: Ladder 12 Sensor 2

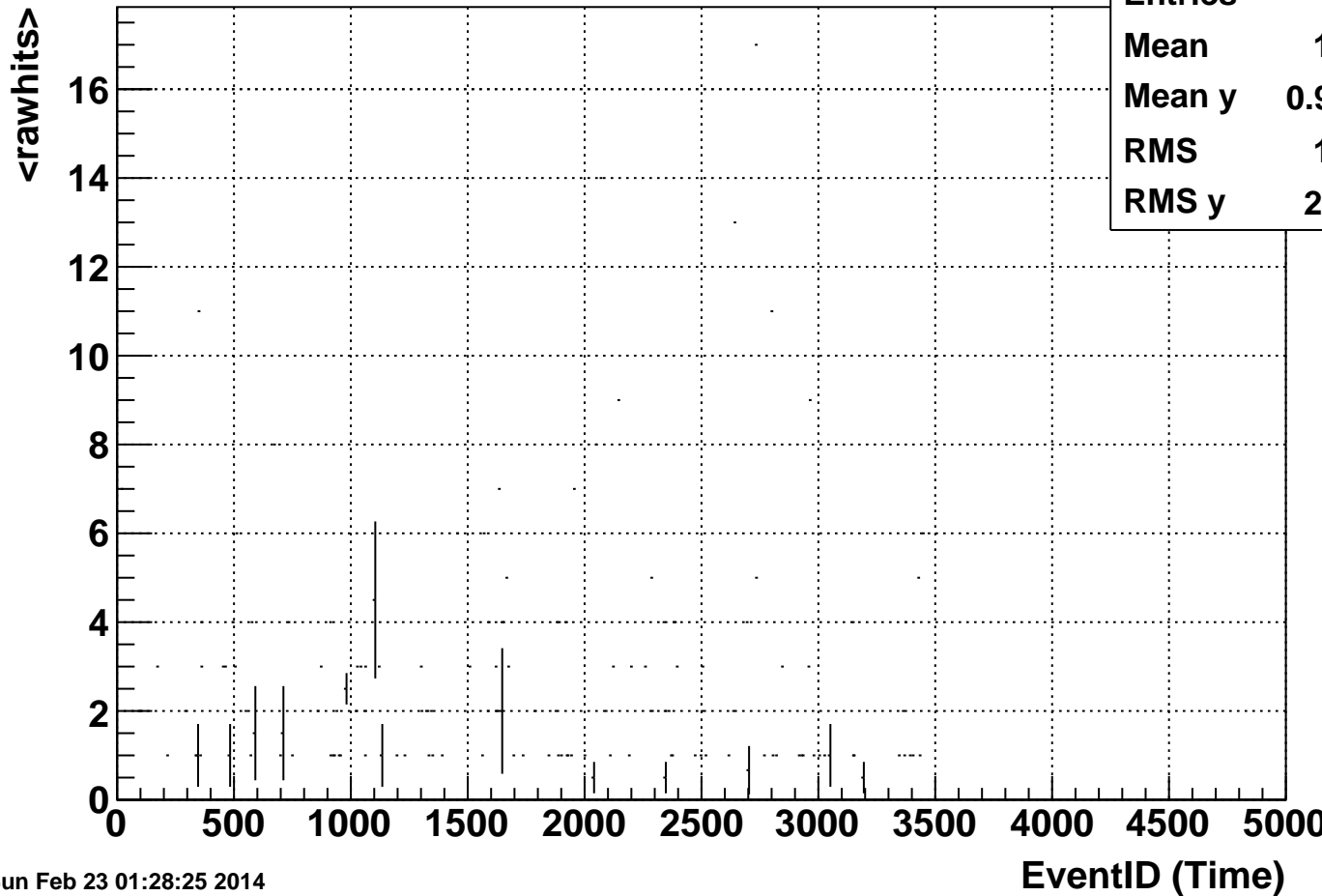


Hit mean column vs. mean row: Ladder 12 Sensor 2



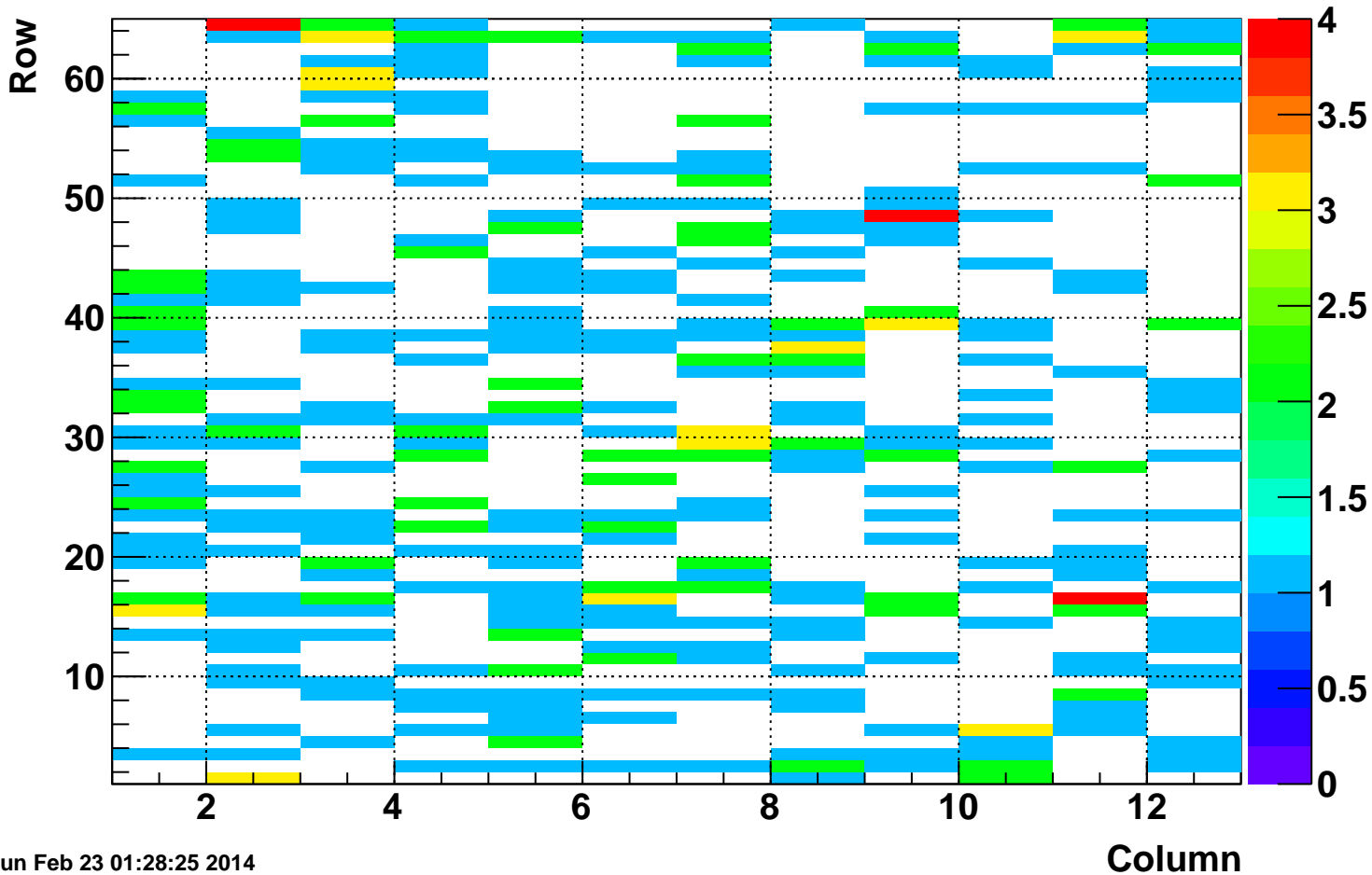
Number of raw hits vs. EventID: Ladder 12 Sensor 2

numOfRawHitsVsEventId_Sensor68

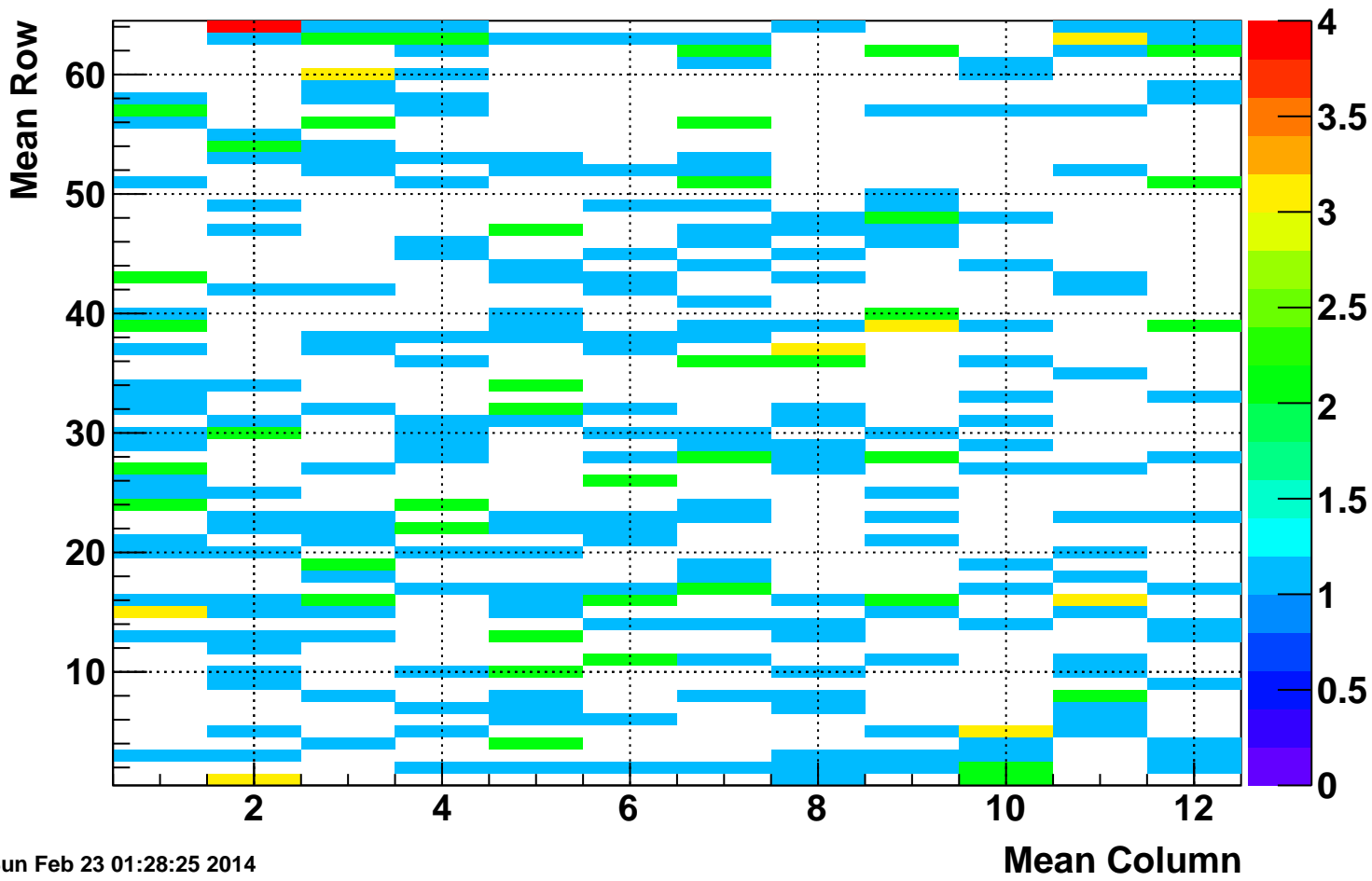


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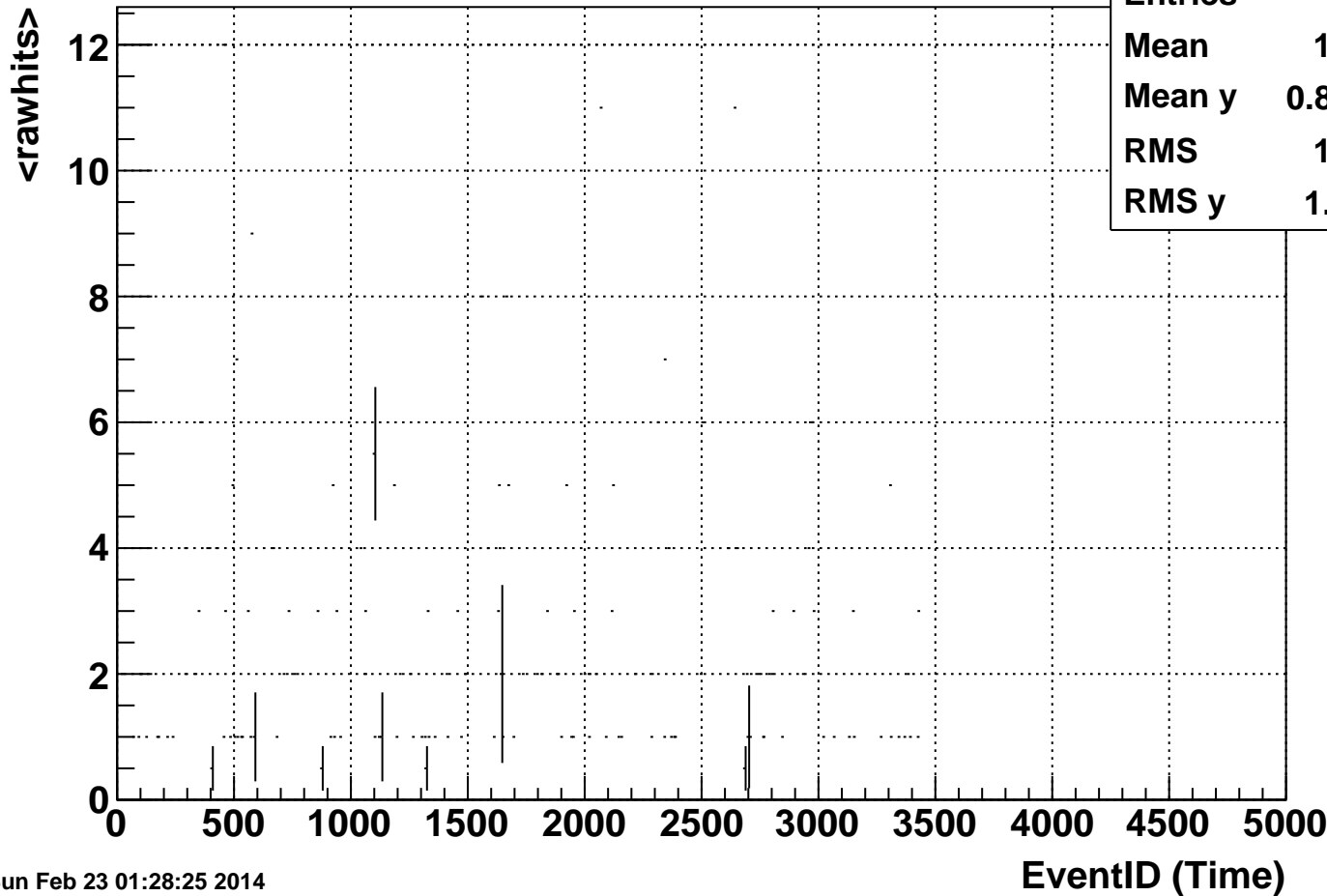
Raw Hit column vs. row: Ladder 12 Sensor 3



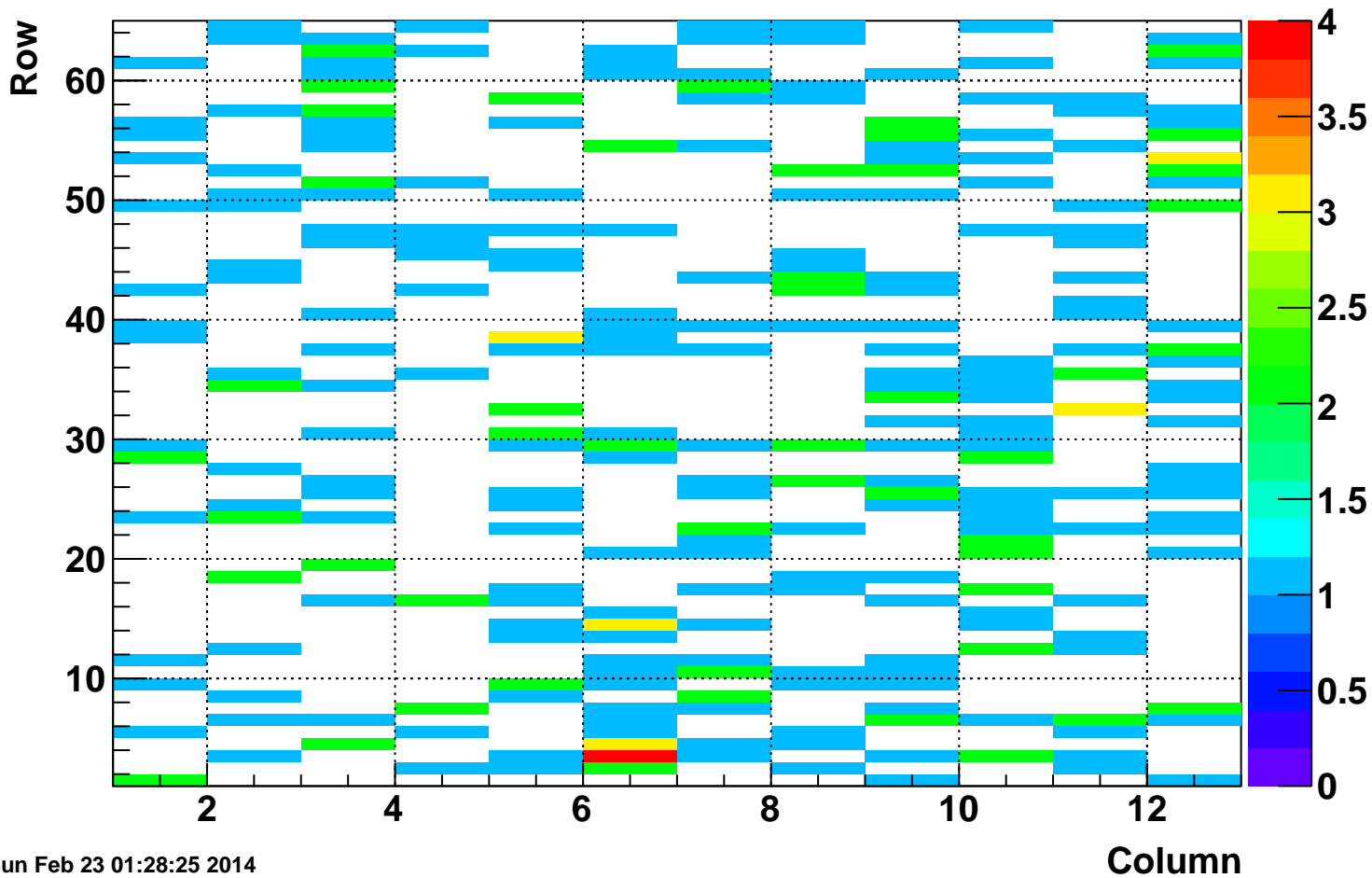
Hit mean column vs. mean row: Ladder 12 Sensor 3



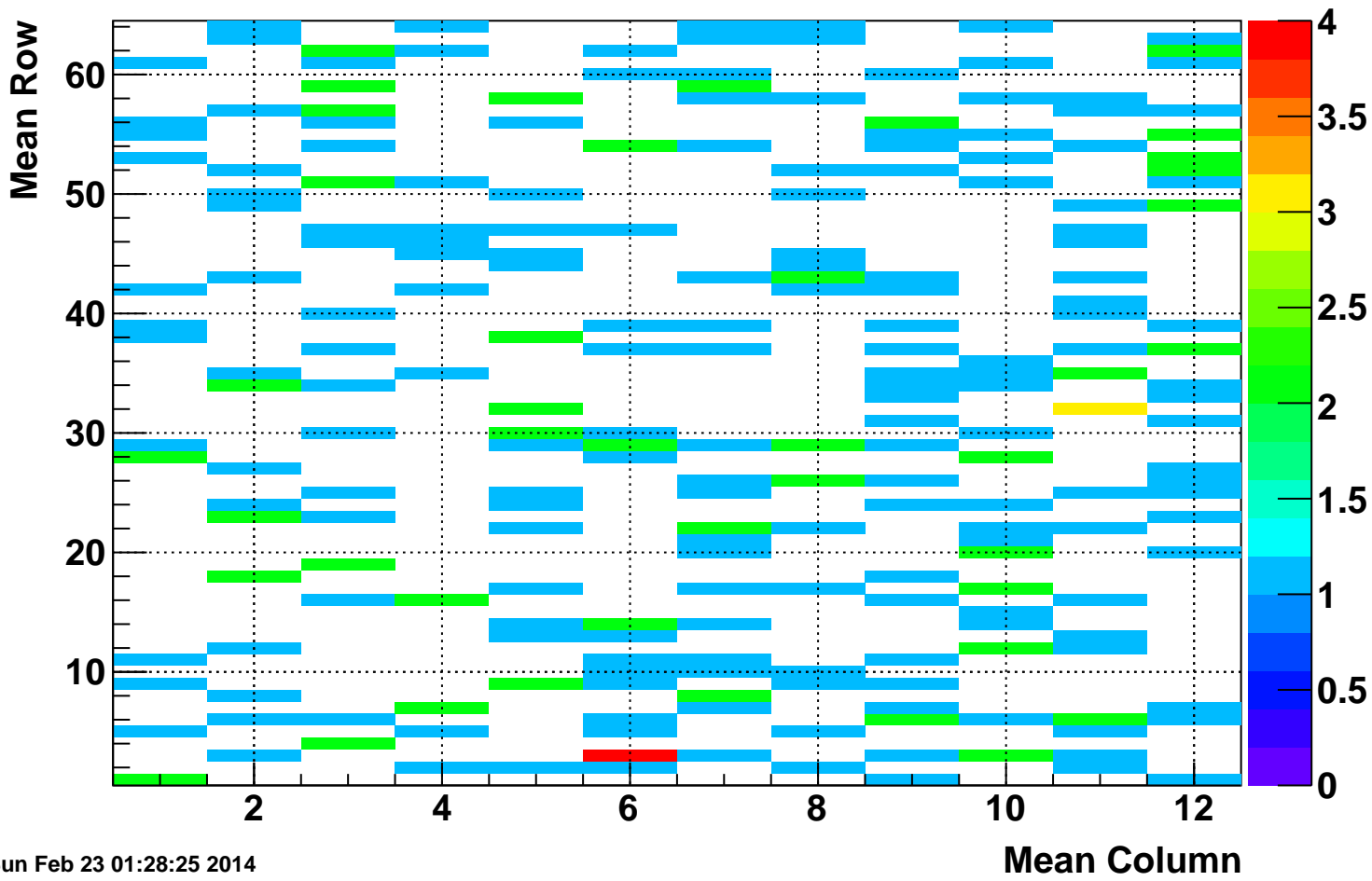
Number of raw hits vs. EventID: Ladder 12 Sensor 3



Raw Hit column vs. row: Ladder 12 Sensor 4



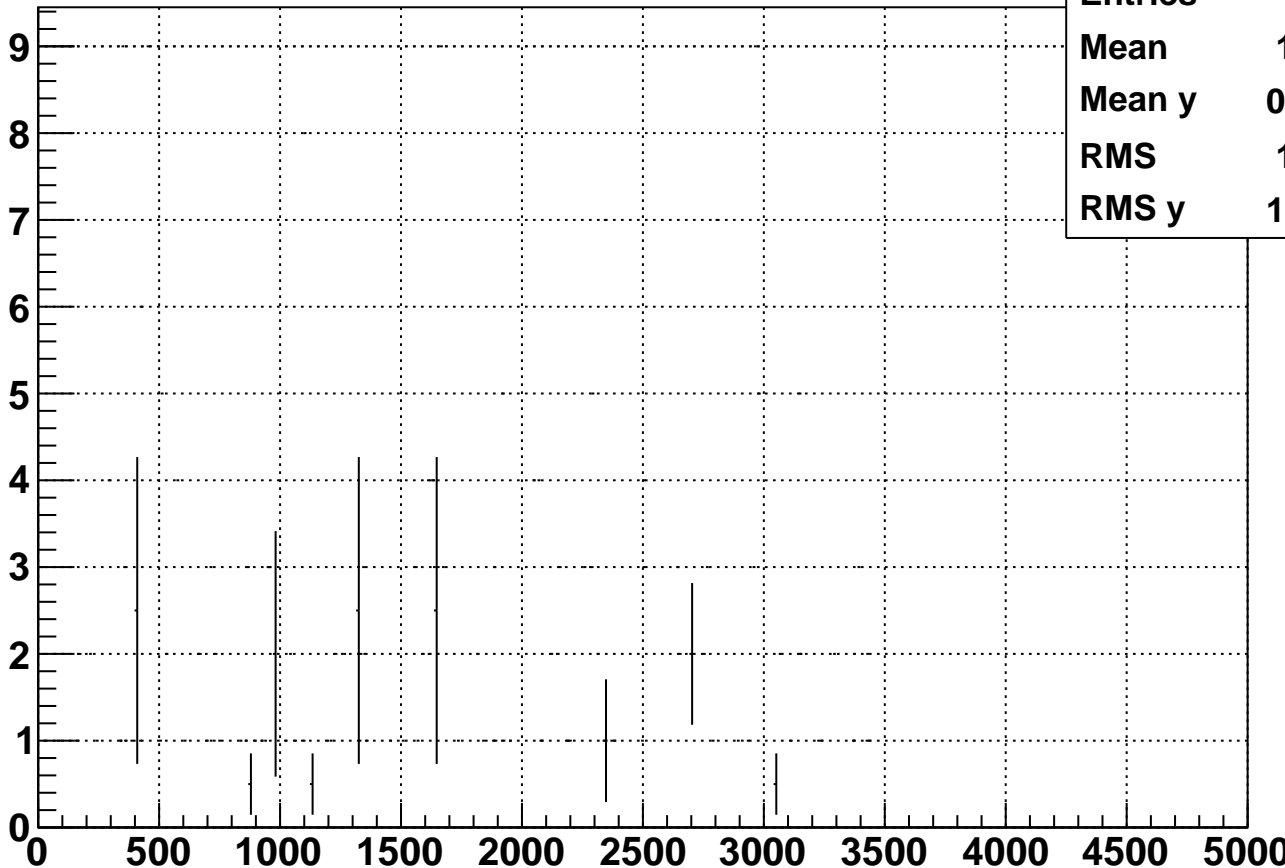
Hit mean column vs. mean row: Ladder 12 Sensor 4



Number of raw hits vs. EventID: Ladder 12 Sensor 4

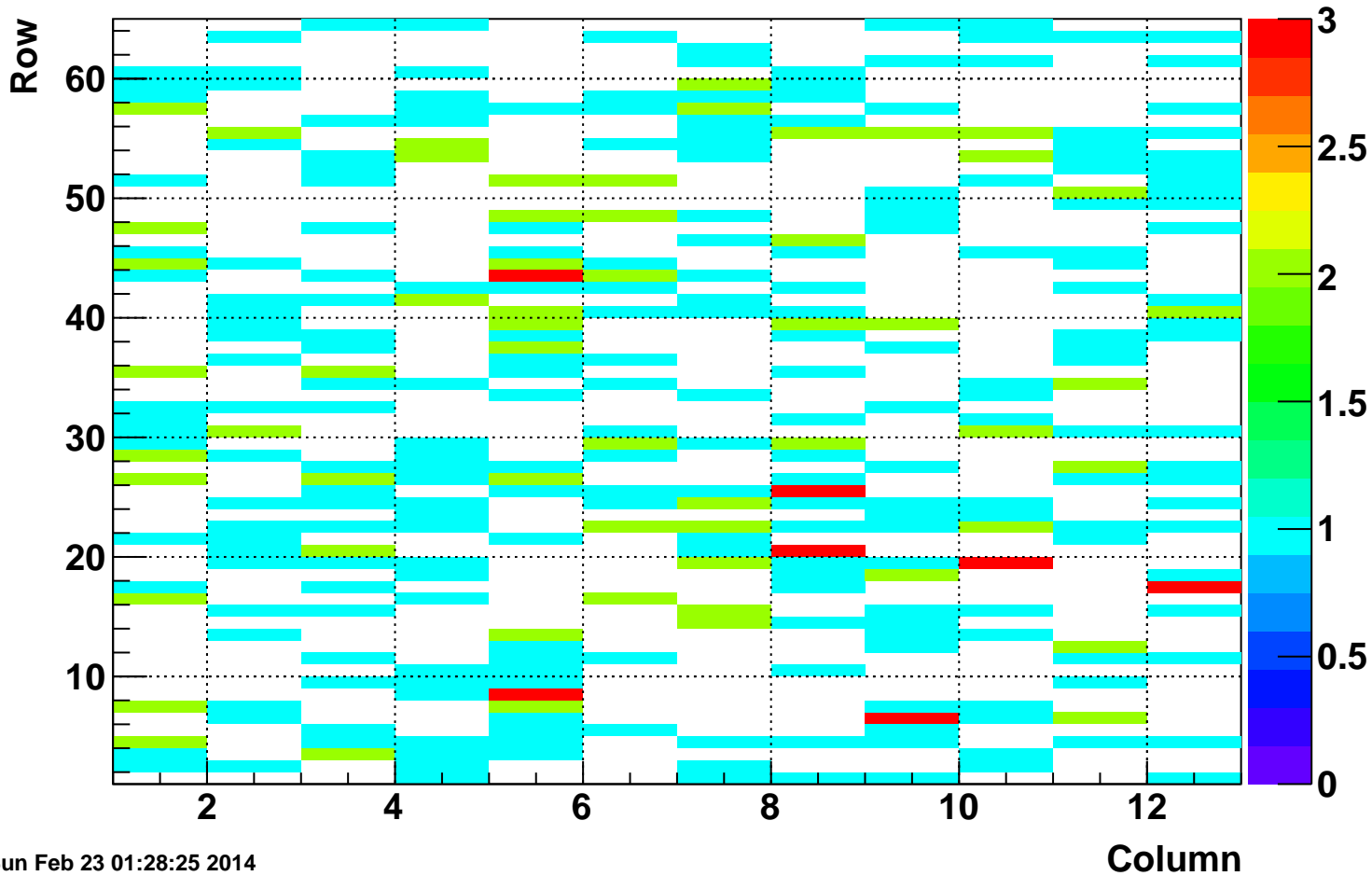
numOfRawHitsVsEventId_Sensor70

<rawhits>

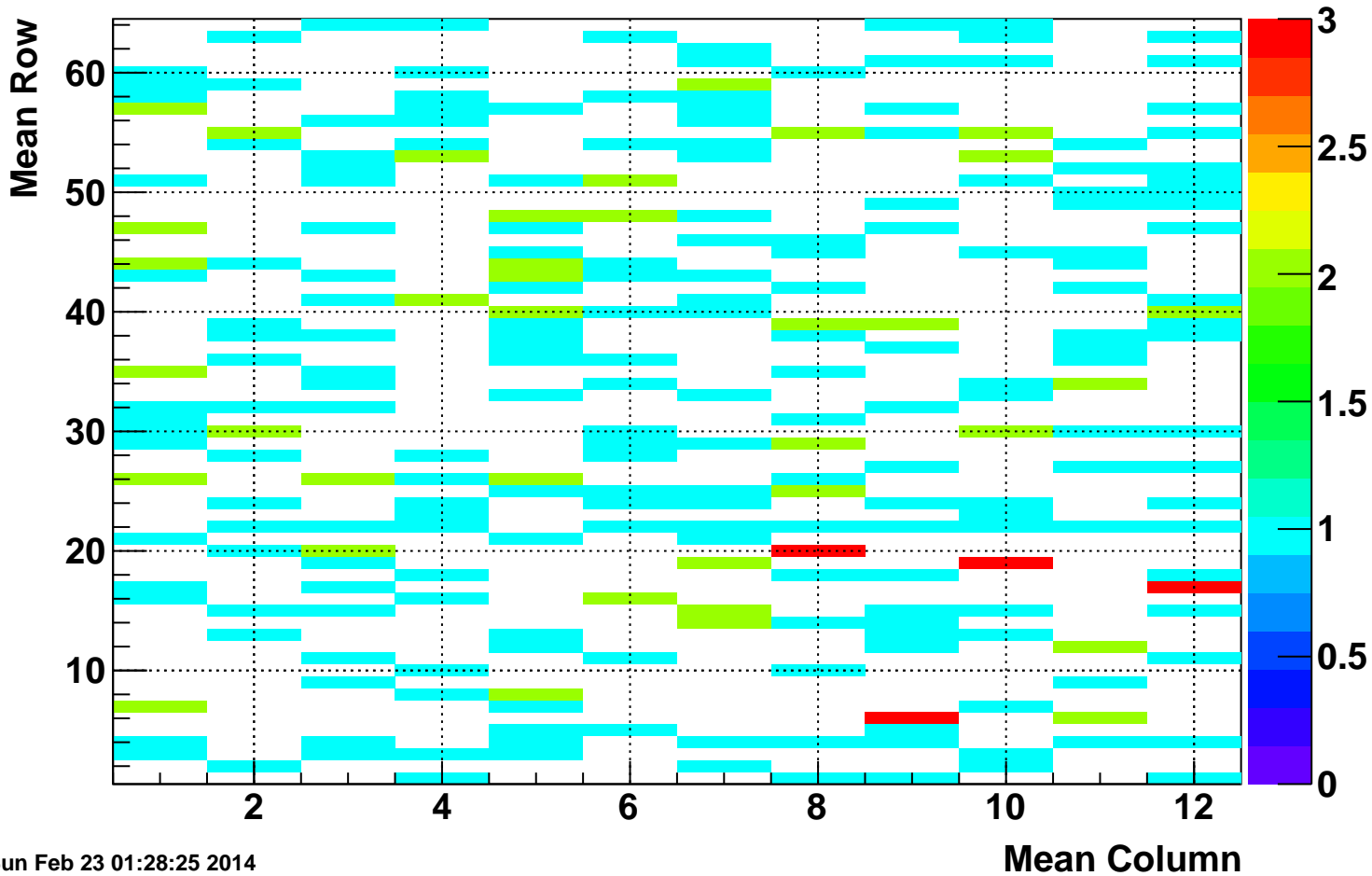


Entries	453
Mean	1702
Mean y	0.713
RMS	1000
RMS y	1.489

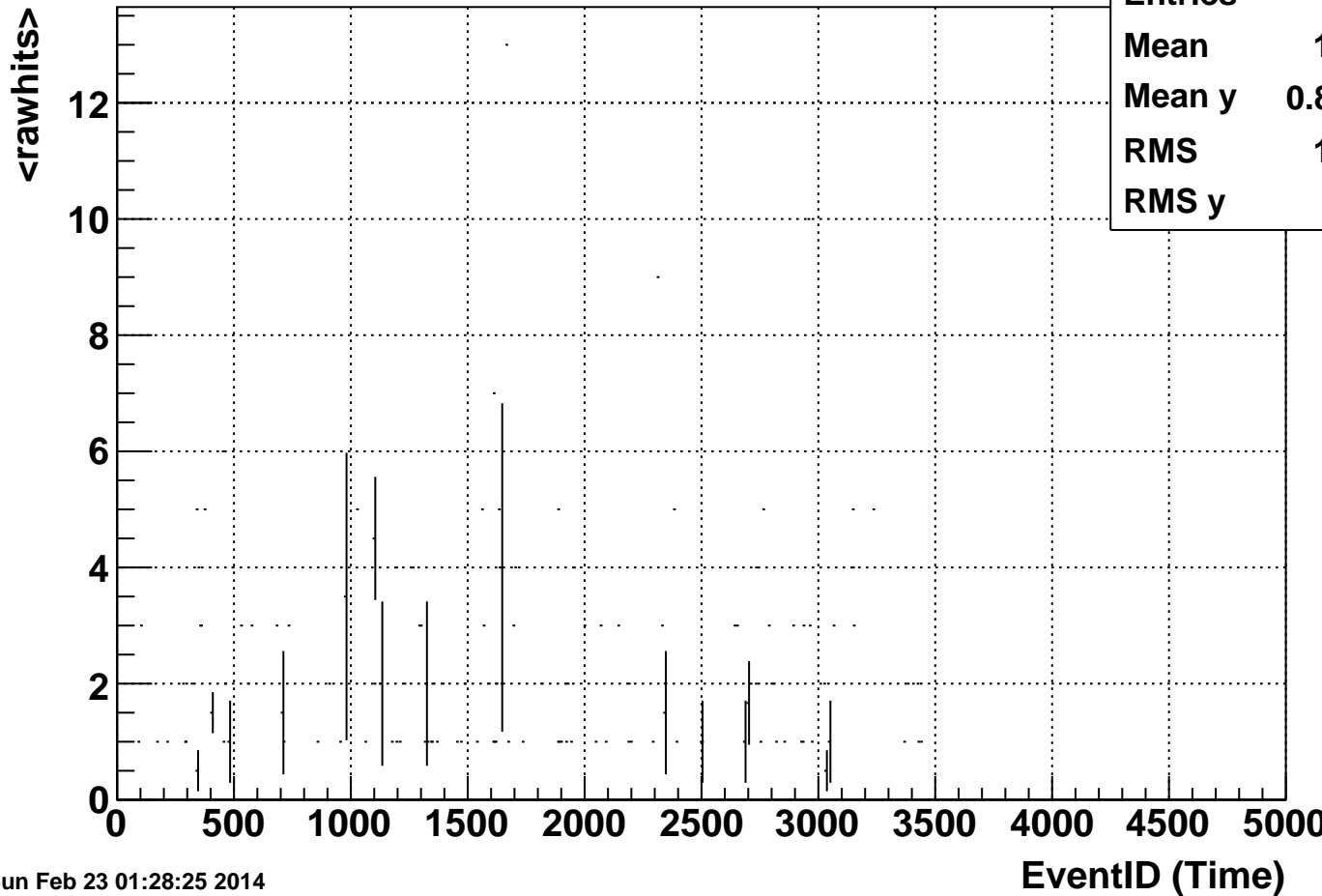
Raw Hit column vs. row: Ladder 12 Sensor 5



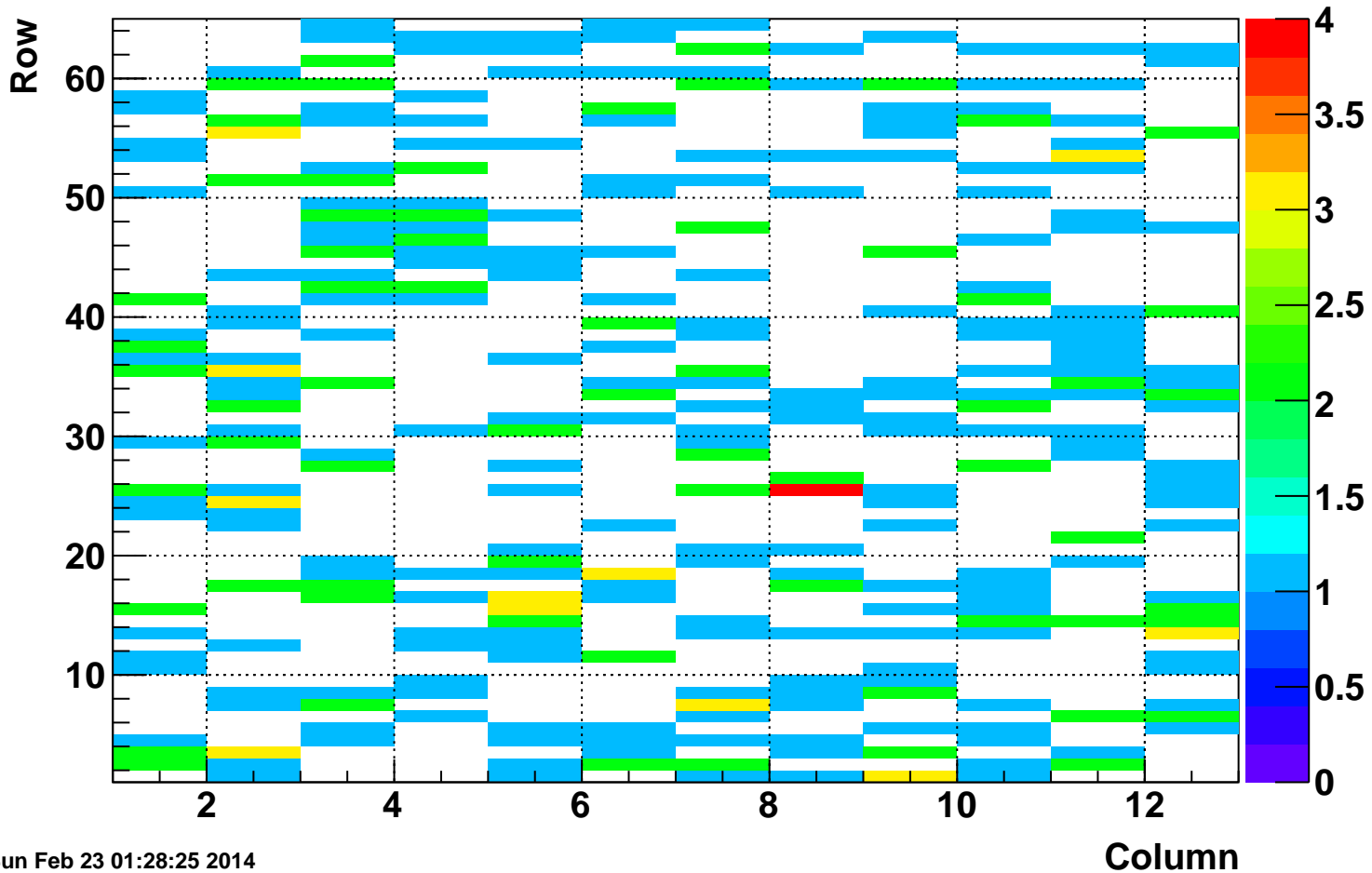
Hit mean column vs. mean row: Ladder 12 Sensor 5



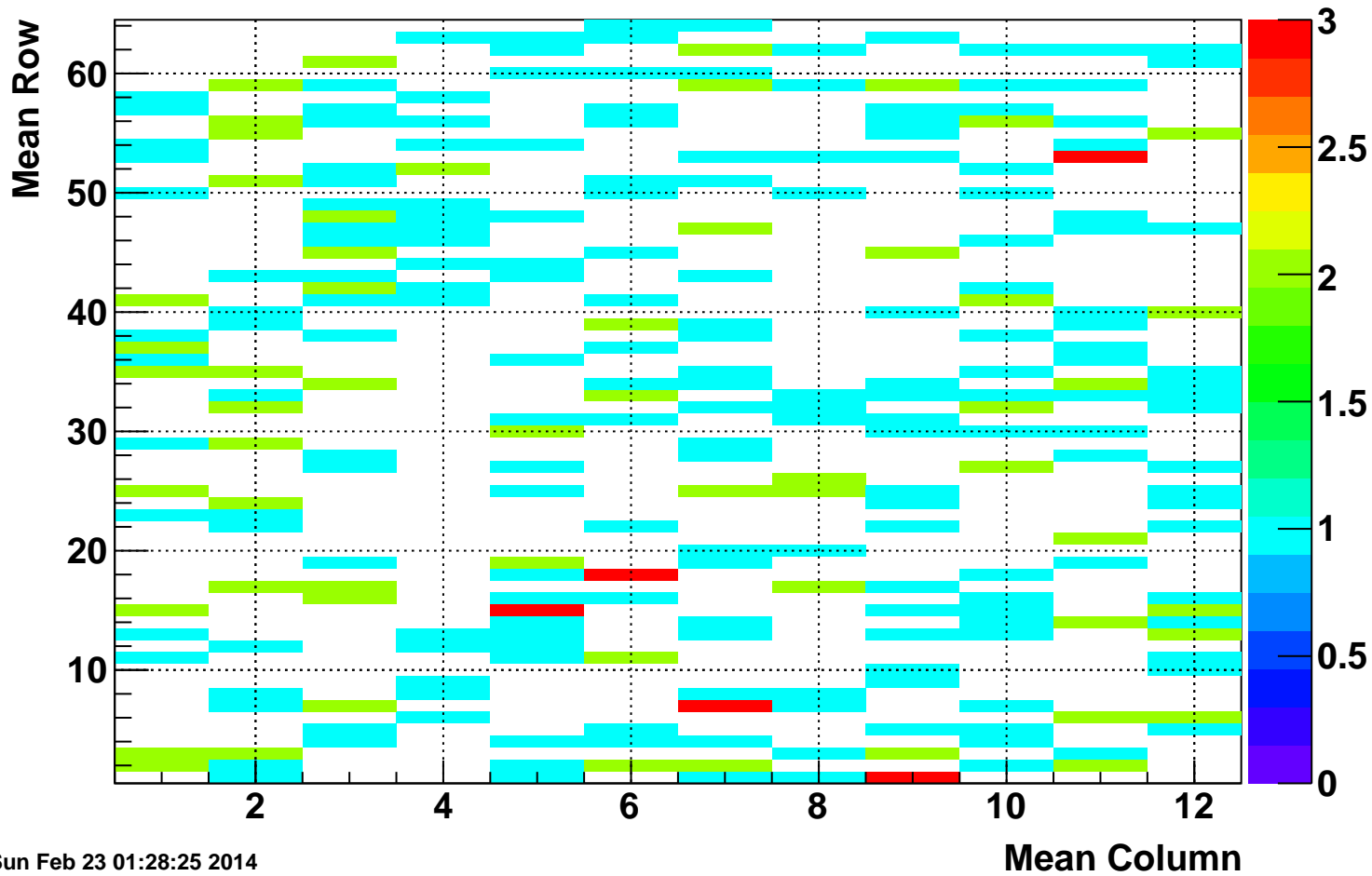
Number of raw hits vs. EventID: Ladder 12 Sensor 5



Raw Hit column vs. row: Ladder 12 Sensor 6



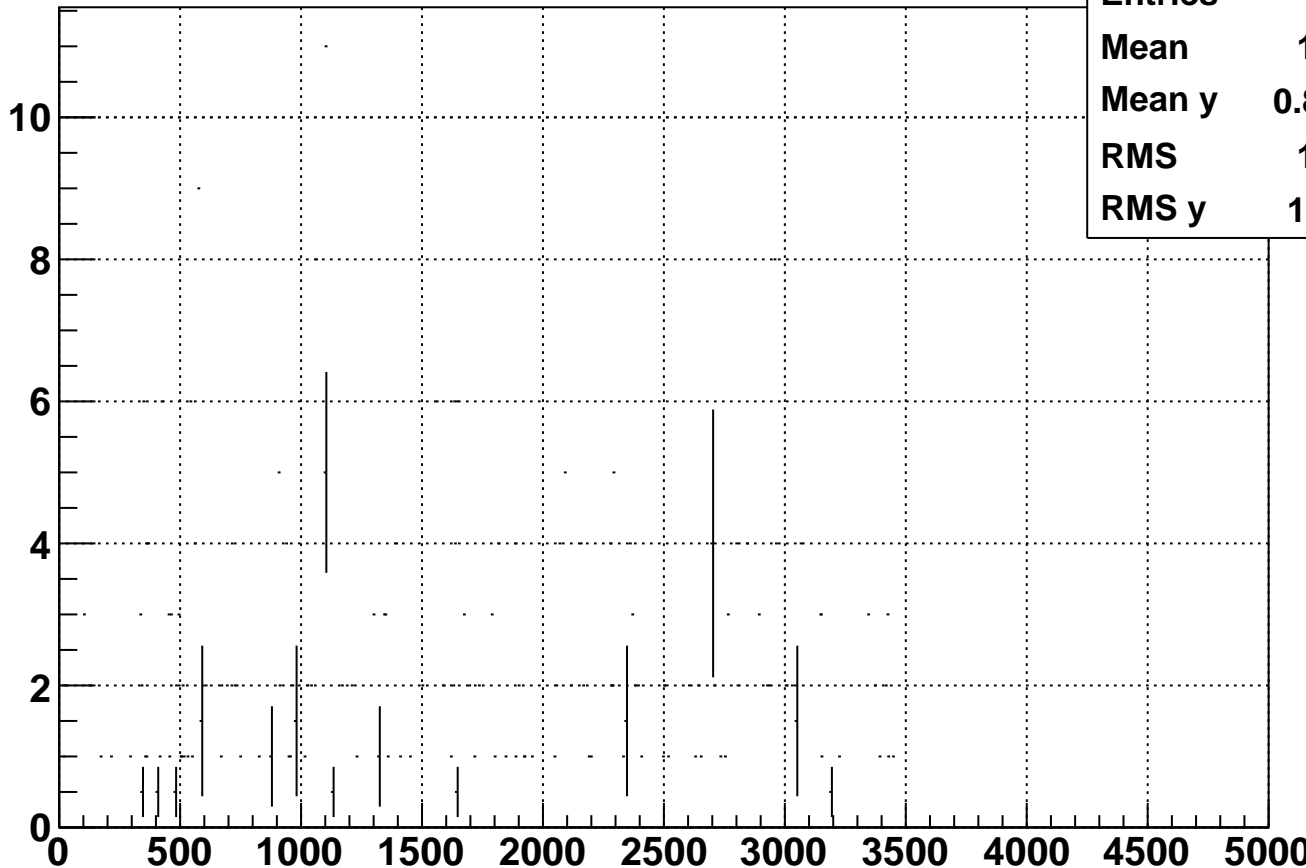
Hit mean column vs. mean row: Ladder 12 Sensor 6



Number of raw hits vs. EventID: Ladder 12 Sensor 6

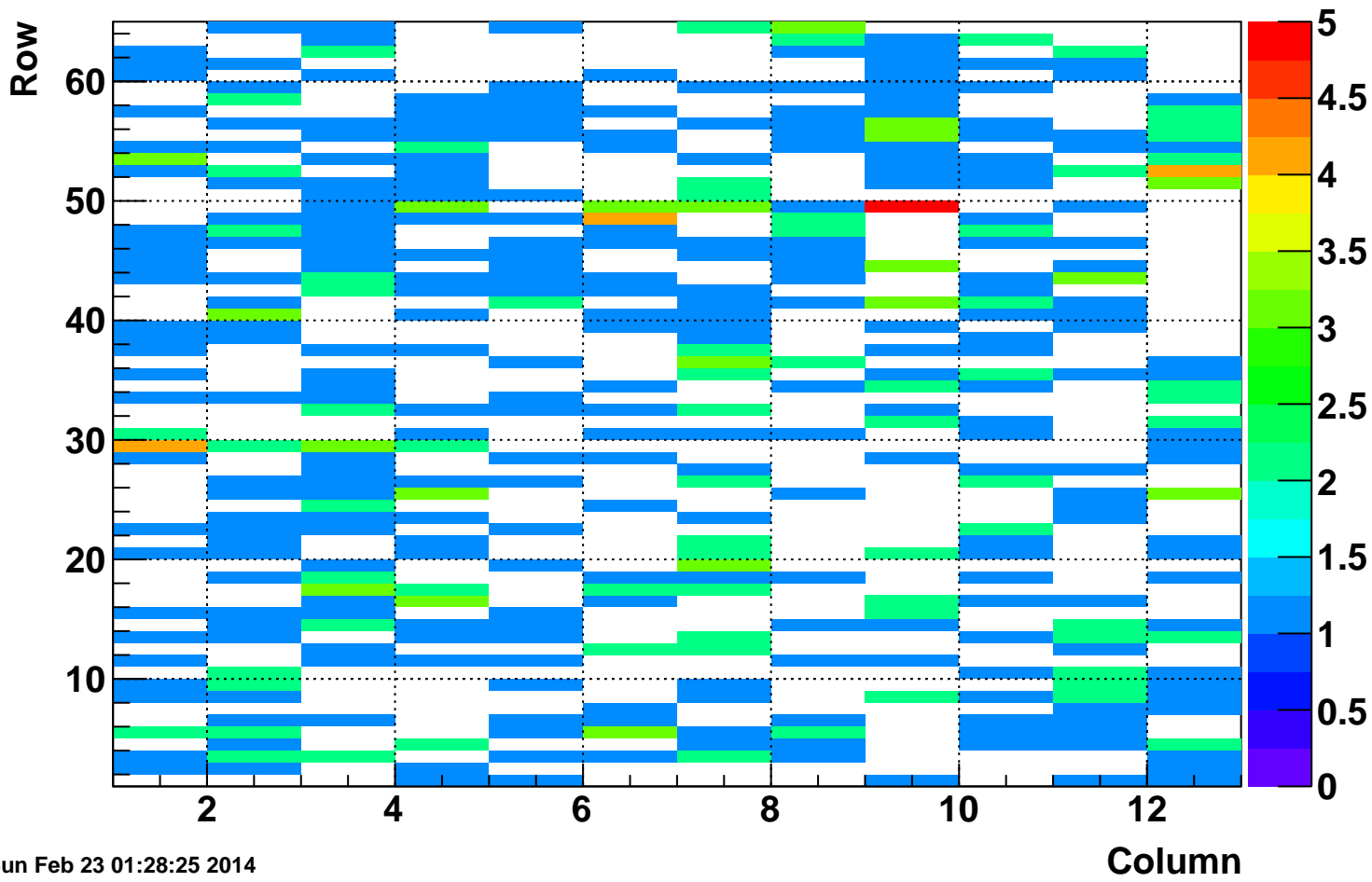
numOfRawHitsVsEventId_Sensor72

<rawhits>

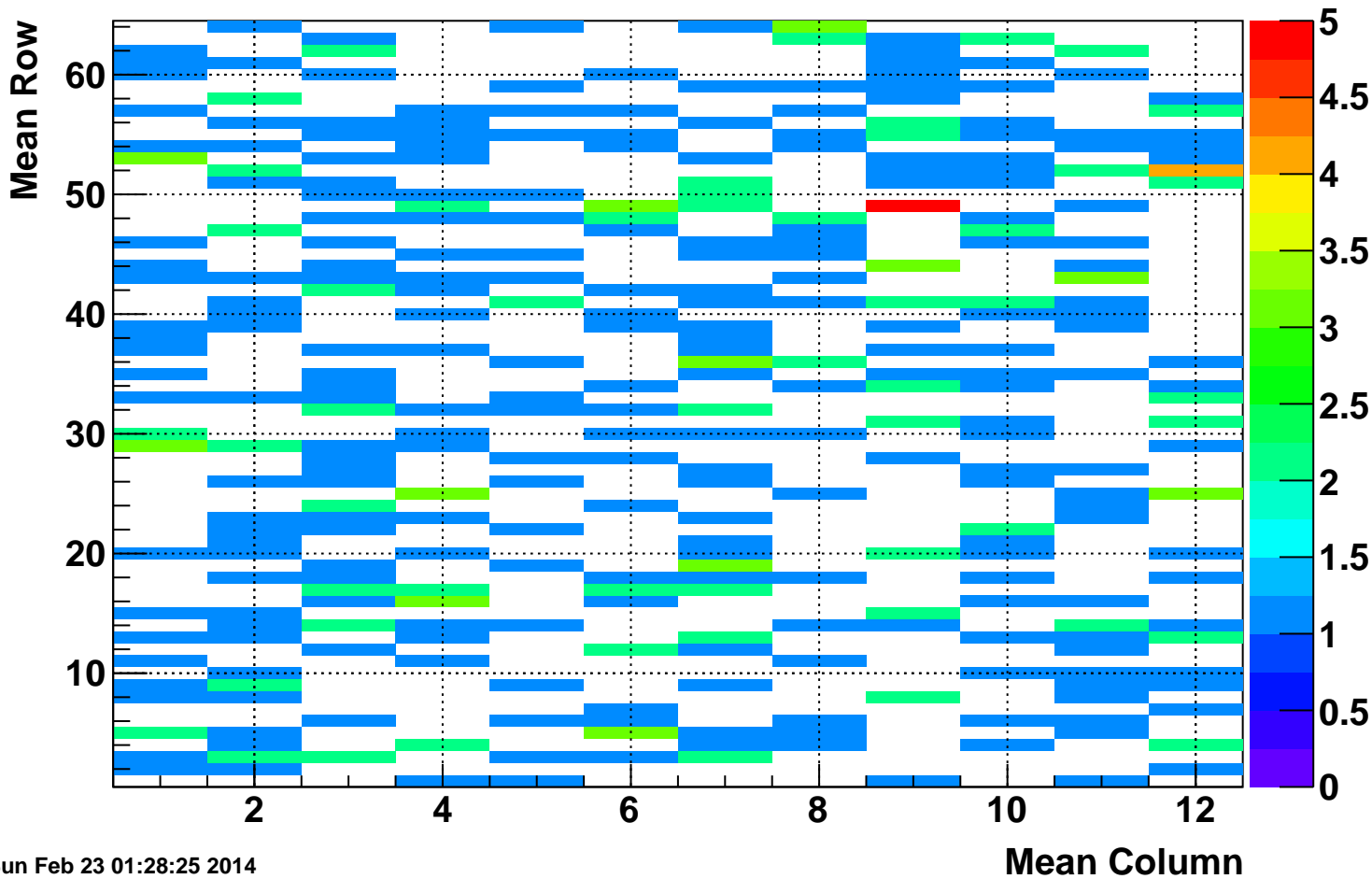


Entries	453
Mean	1702
Mean y	0.8411
RMS	1000
RMS y	1.578

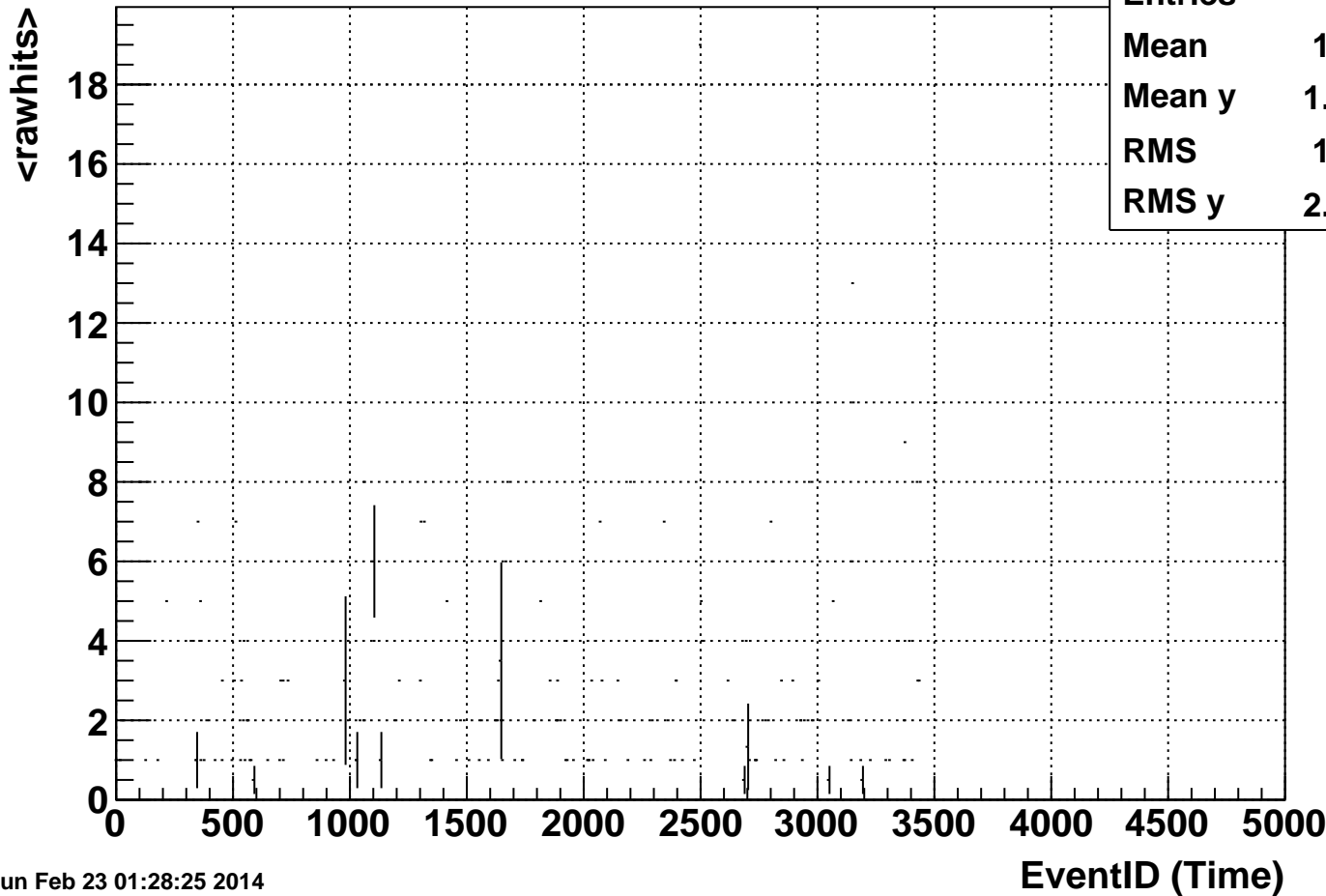
Raw Hit column vs. row: Ladder 13 Sensor 1



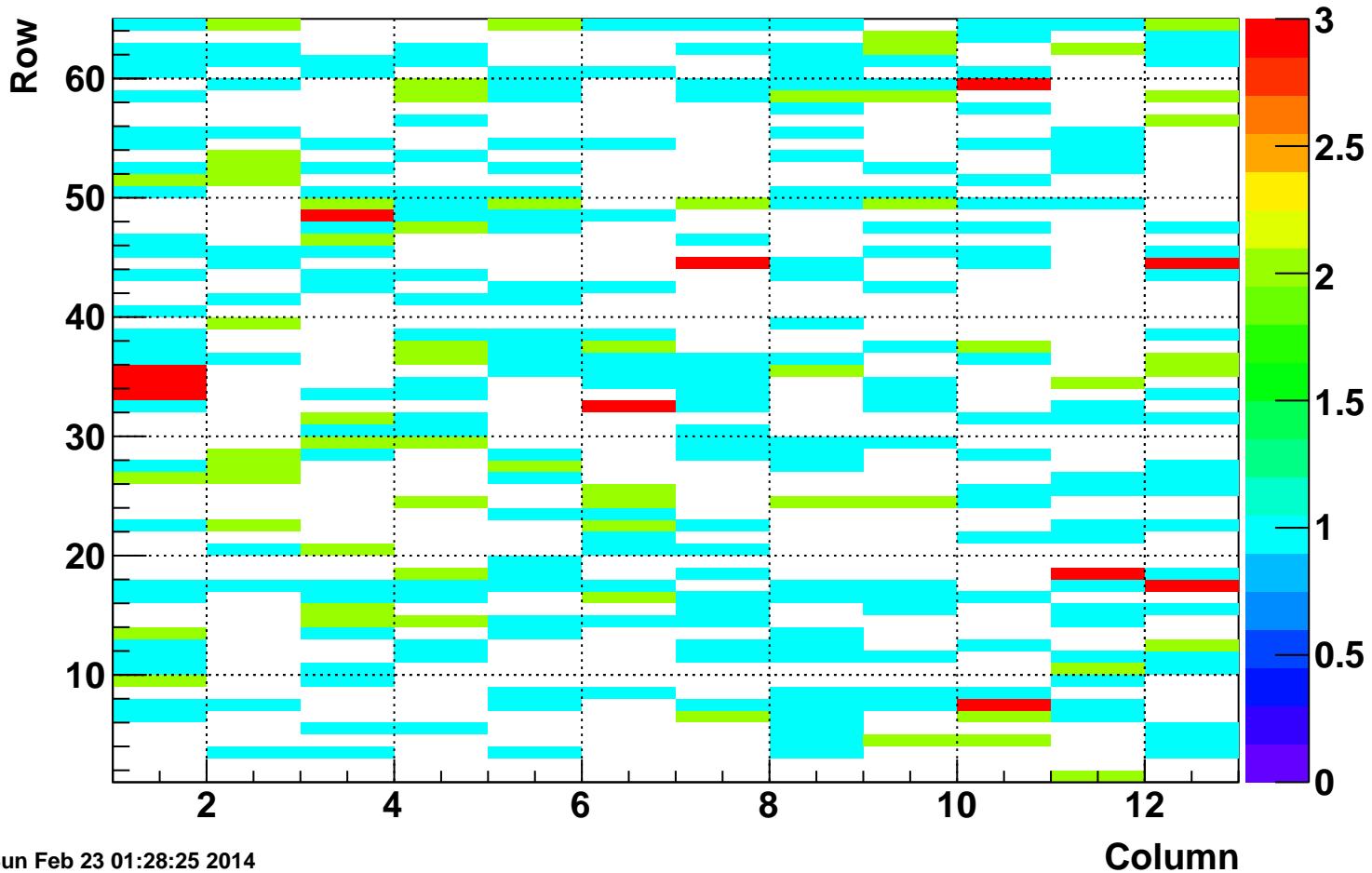
Hit mean column vs. mean row: Ladder 13 Sensor 1



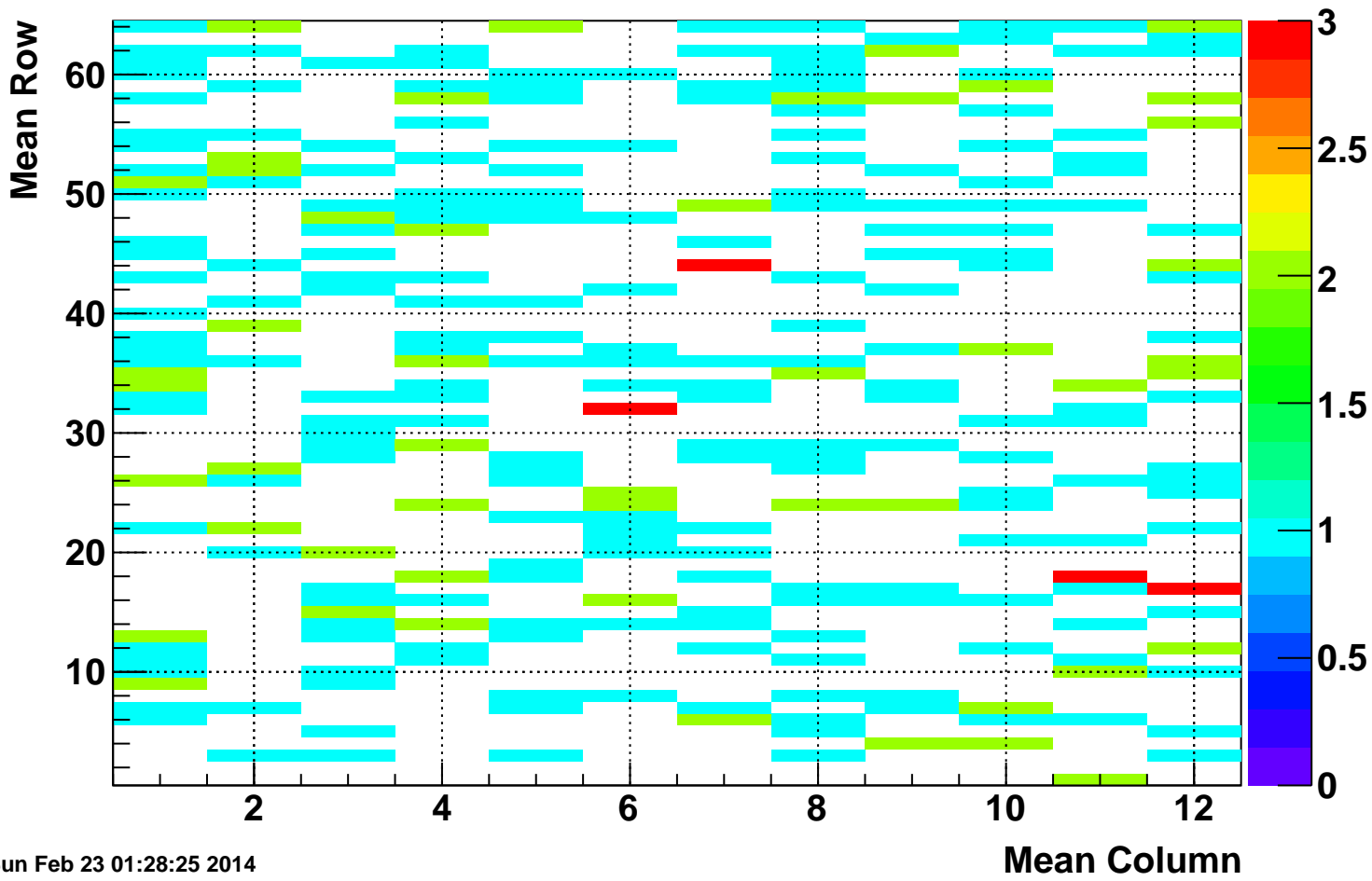
Number of raw hits vs. EventID: Ladder 13 Sensor 1



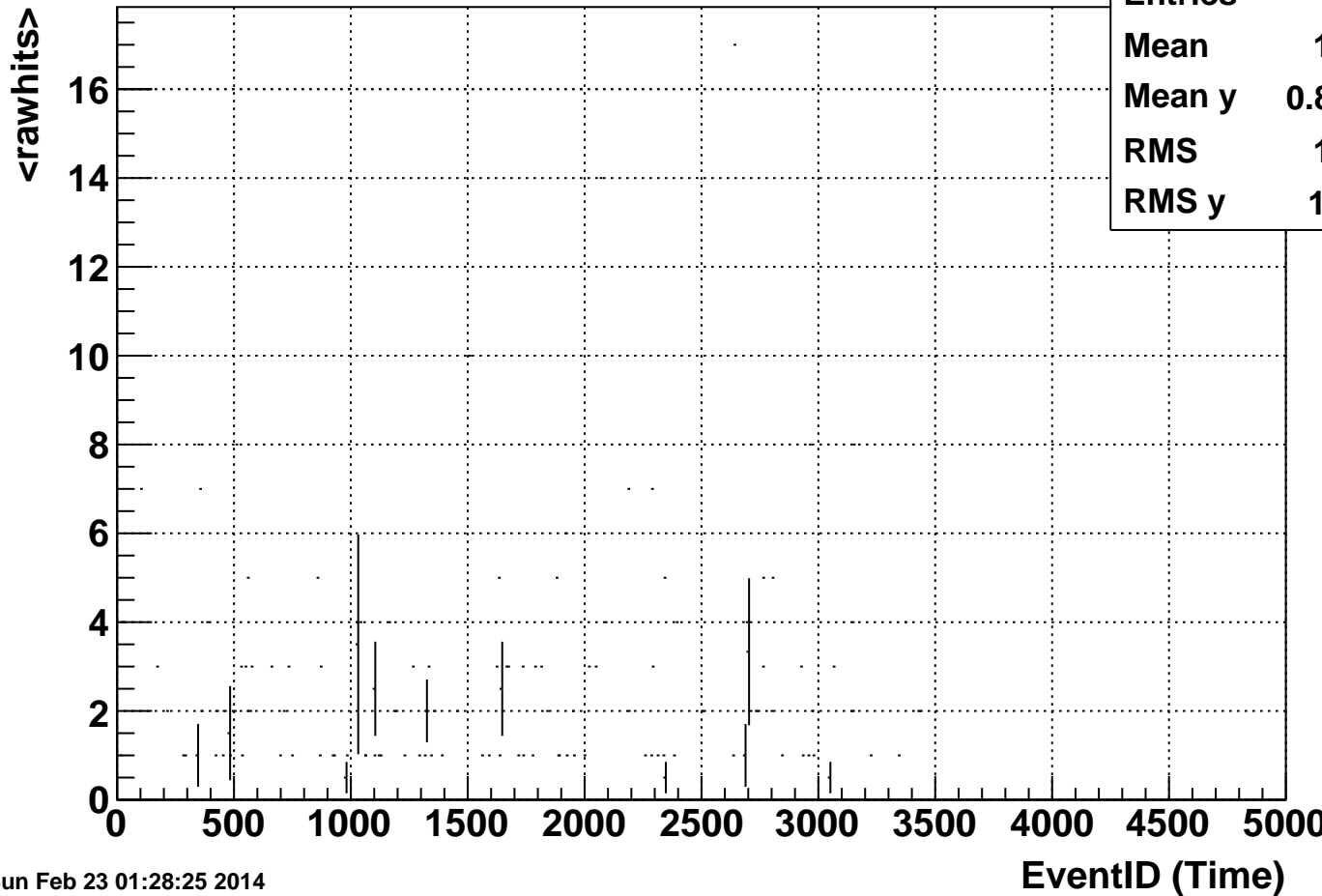
Raw Hit column vs. row: Ladder 13 Sensor 2



Hit mean column vs. mean row: Ladder 13 Sensor 2

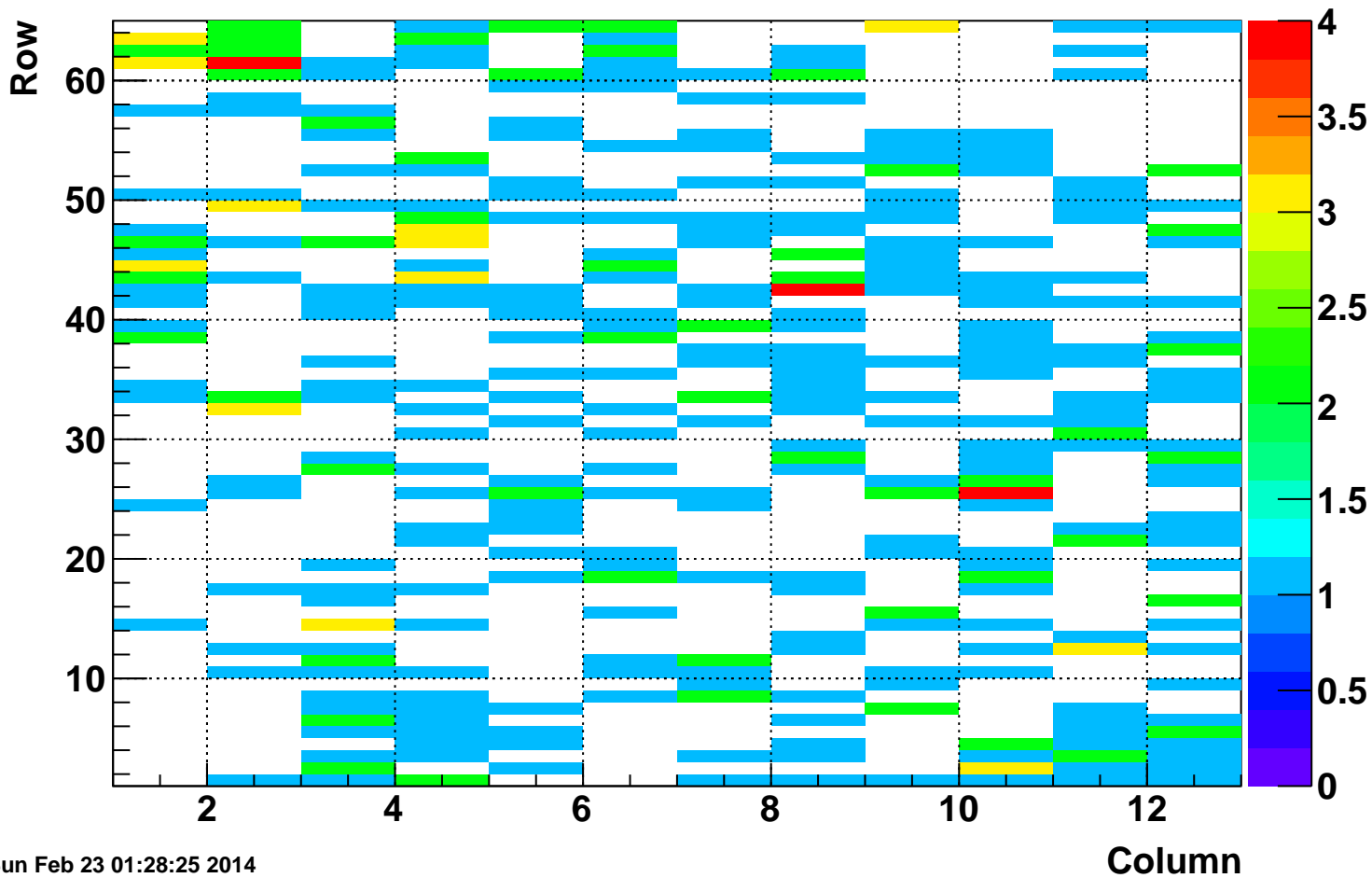


Number of raw hits vs. EventID: Ladder 13 Sensor 2

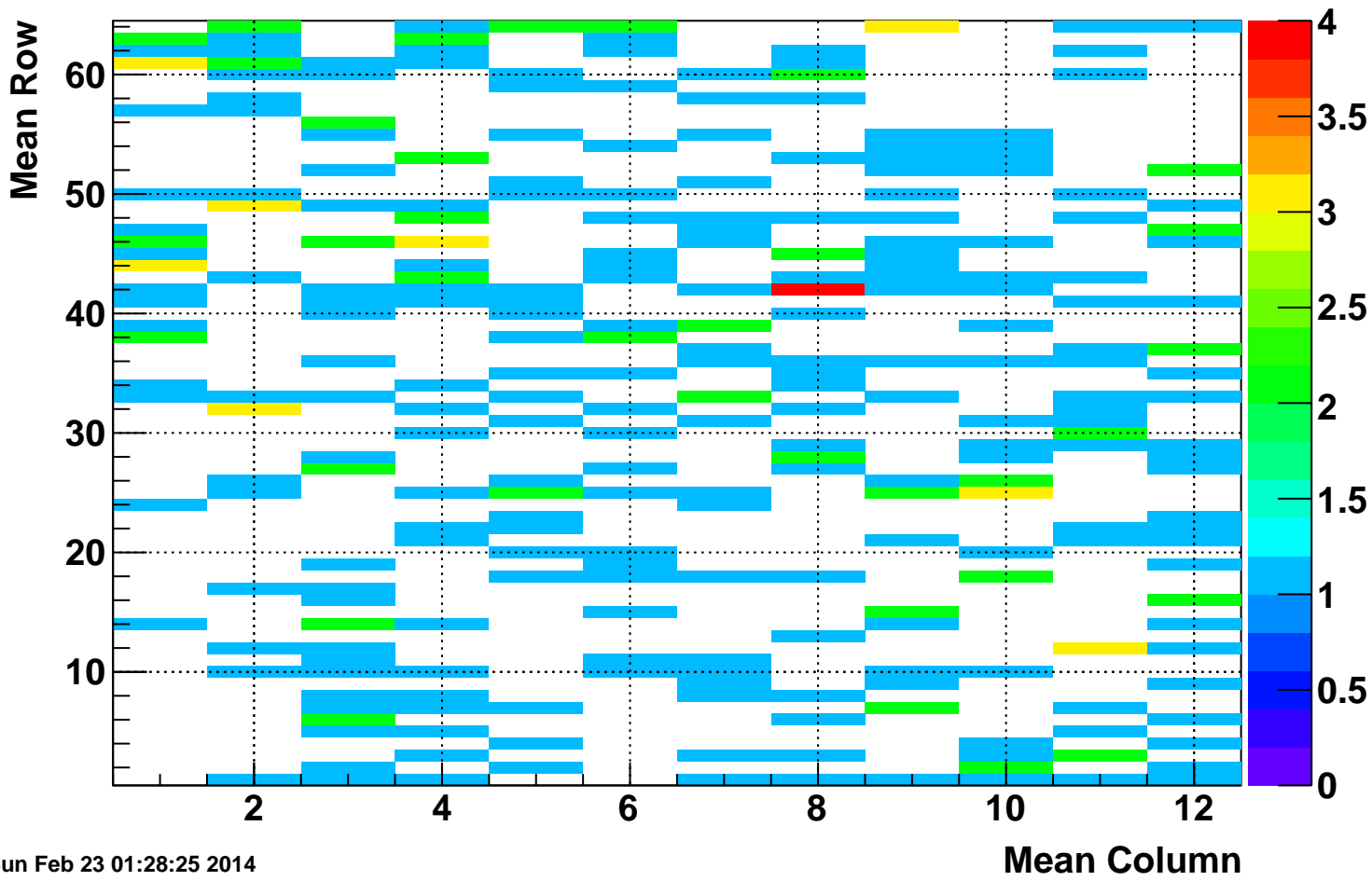


numOfRawHitsVsEventId_Sensor74	
Entries	453
Mean	1702
Mean y	0.8764
RMS	1000
RMS y	1.891

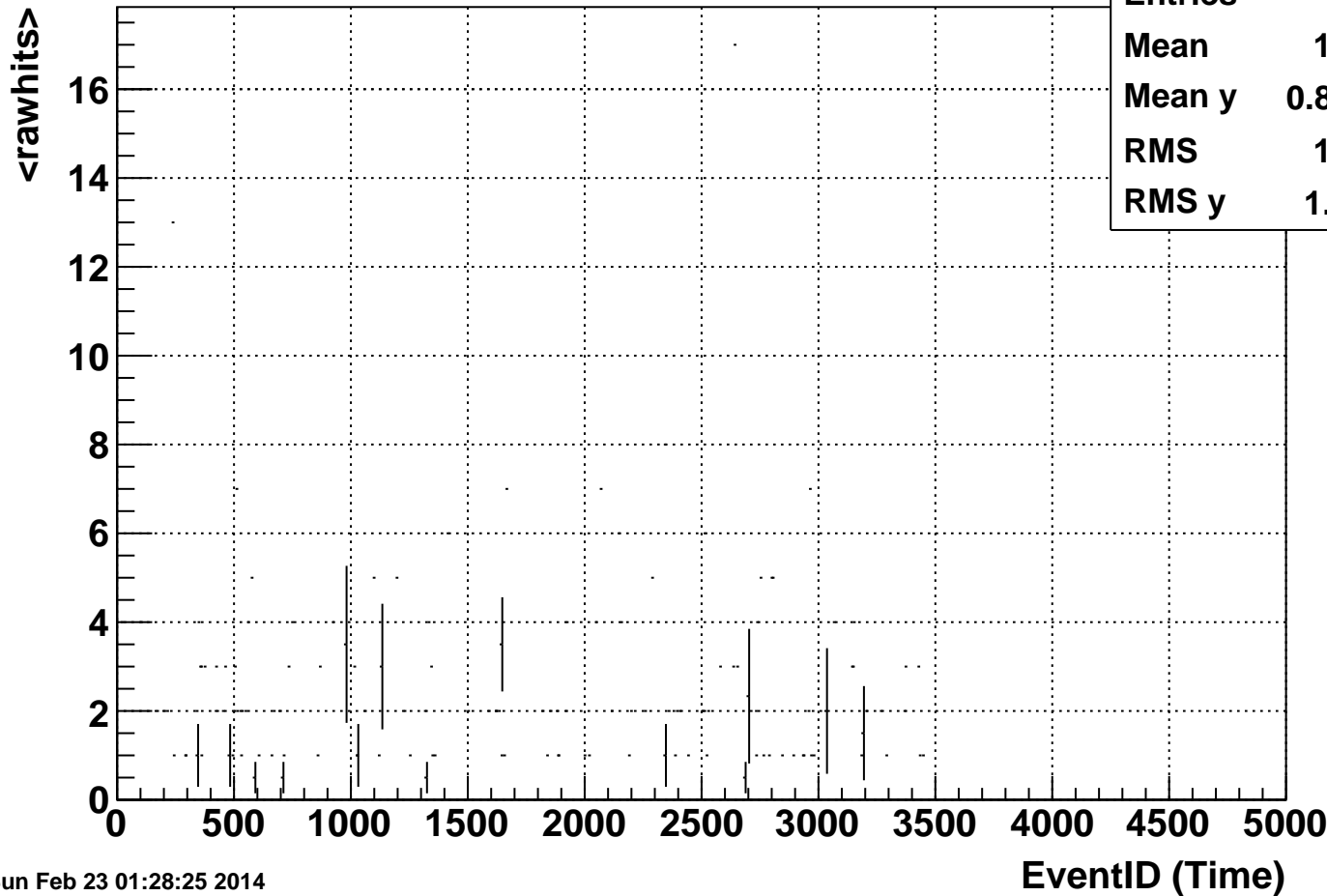
Raw Hit column vs. row: Ladder 13 Sensor 3



Hit mean column vs. mean row: Ladder 13 Sensor 3

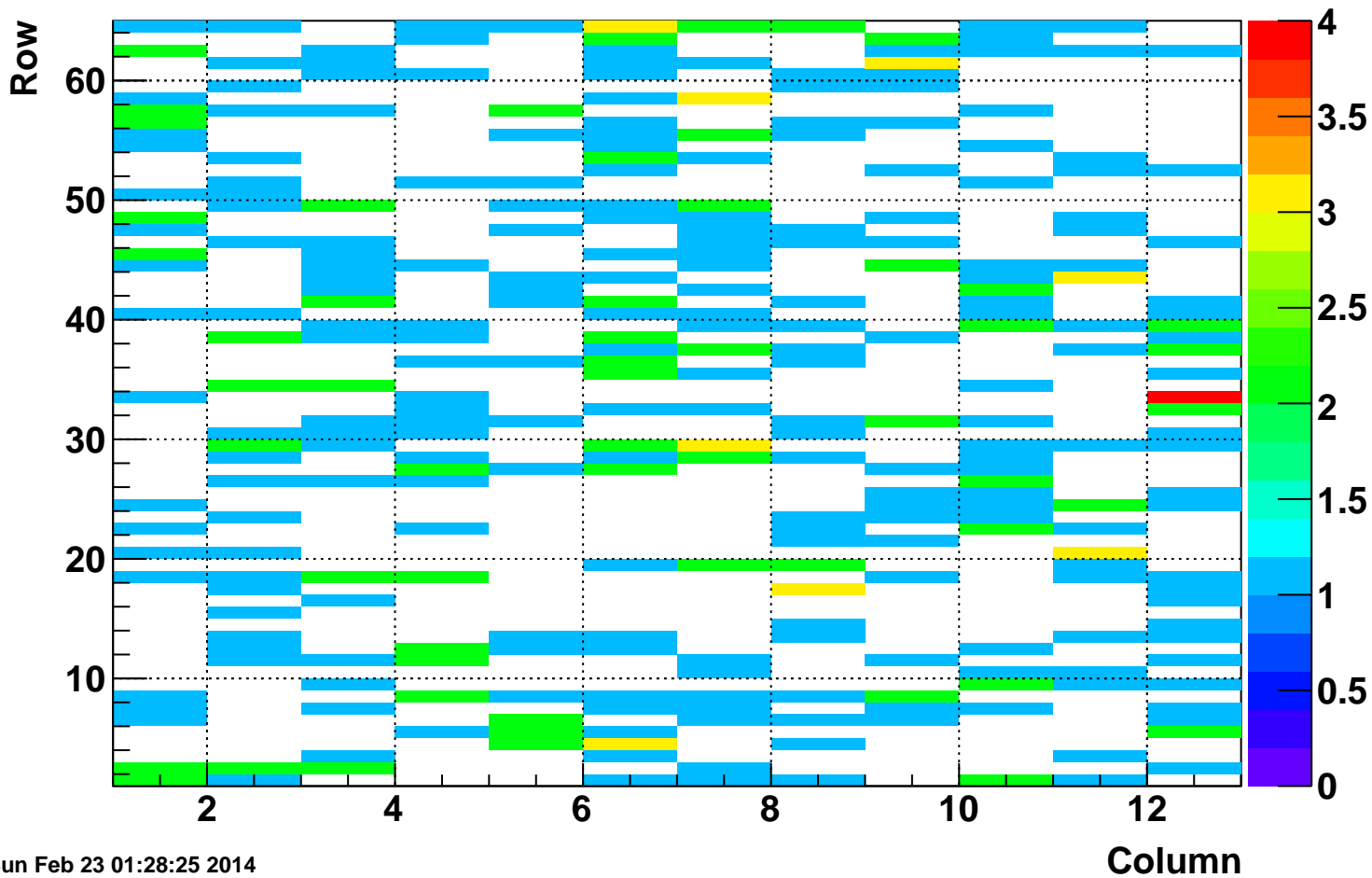


Number of raw hits vs. EventID: Ladder 13 Sensor 3

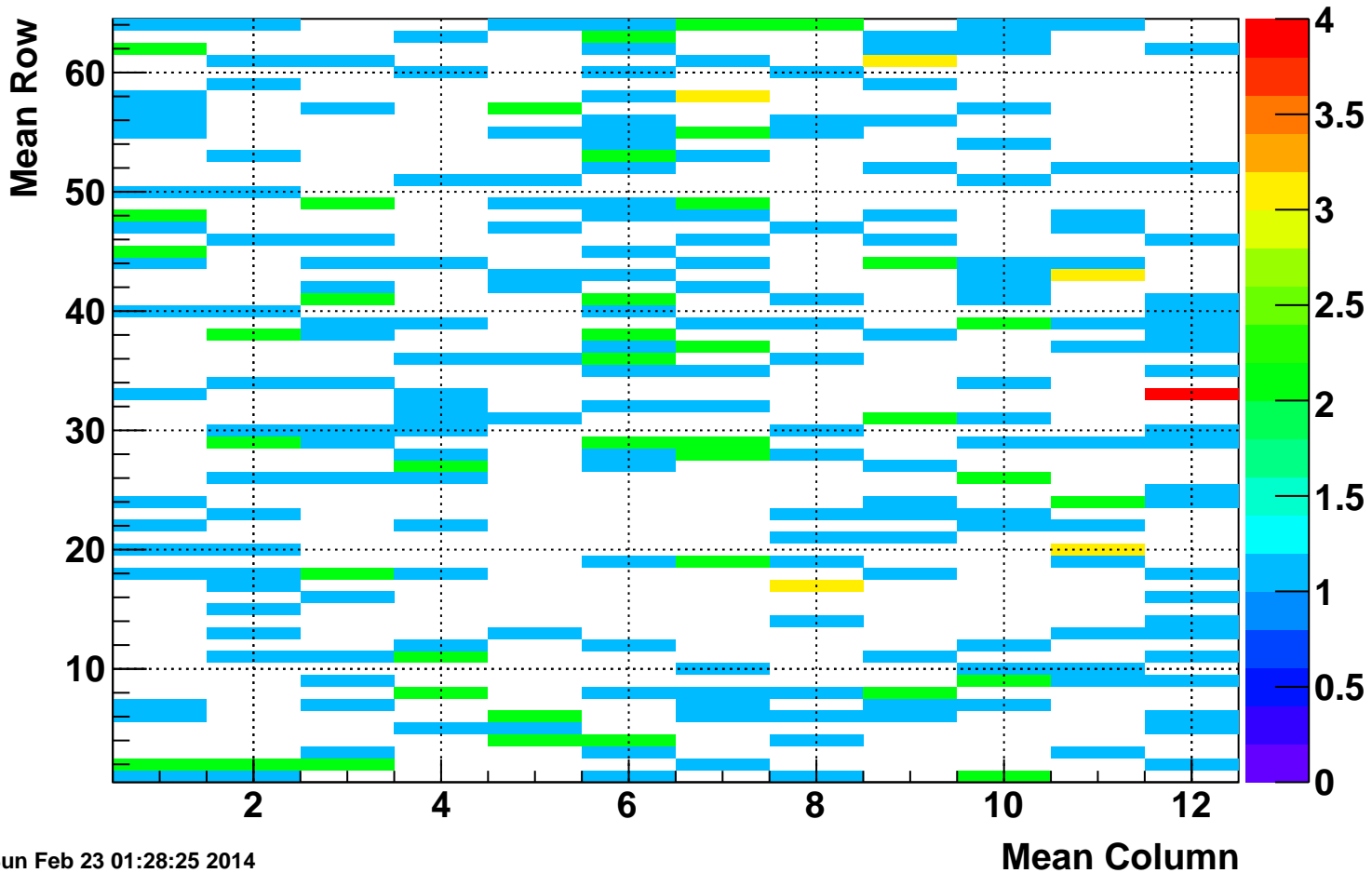


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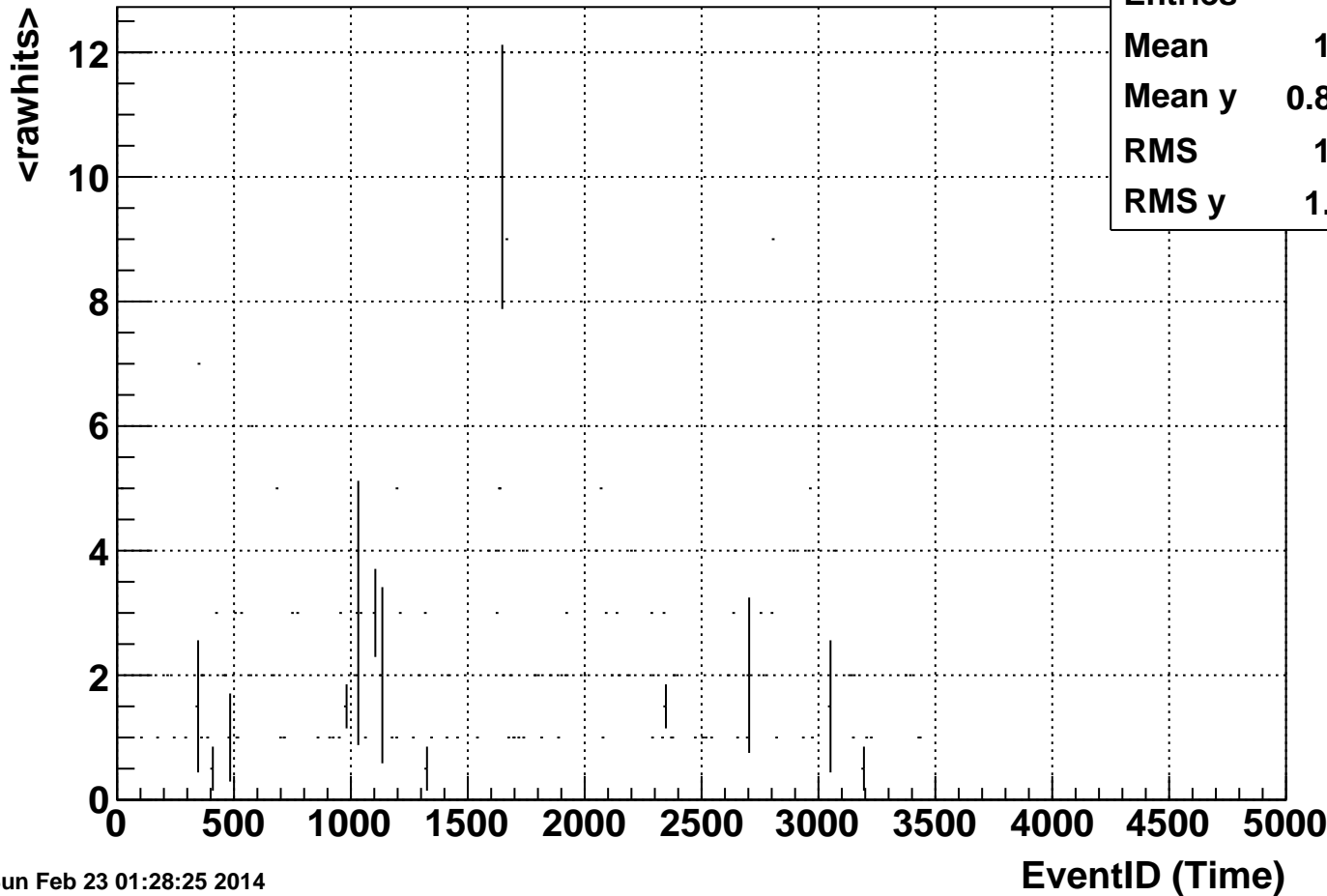
Raw Hit column vs. row: Ladder 13 Sensor 4



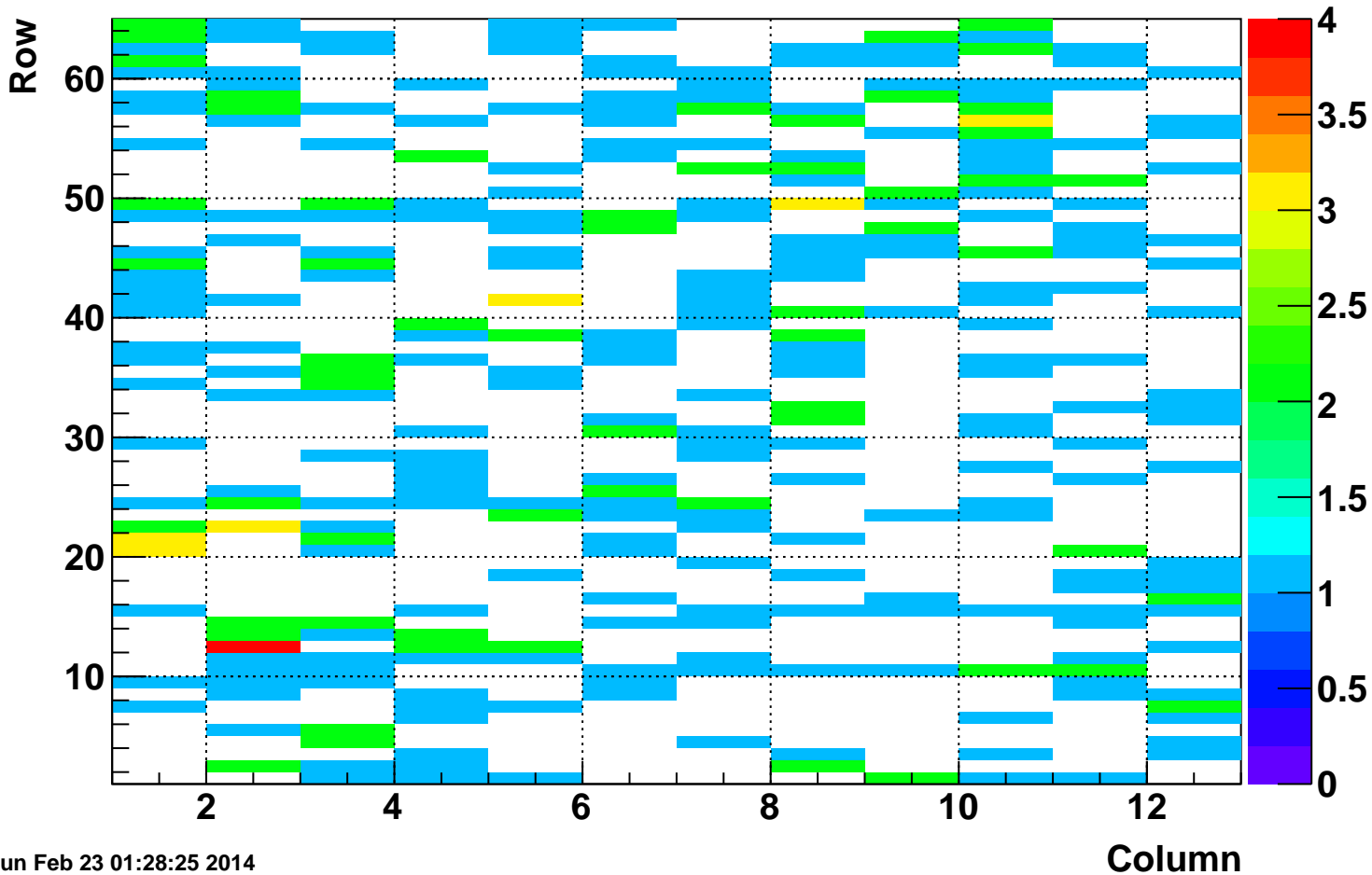
Hit mean column vs. mean row: Ladder 13 Sensor 4



Number of raw hits vs. EventID: Ladder 13 Sensor 4

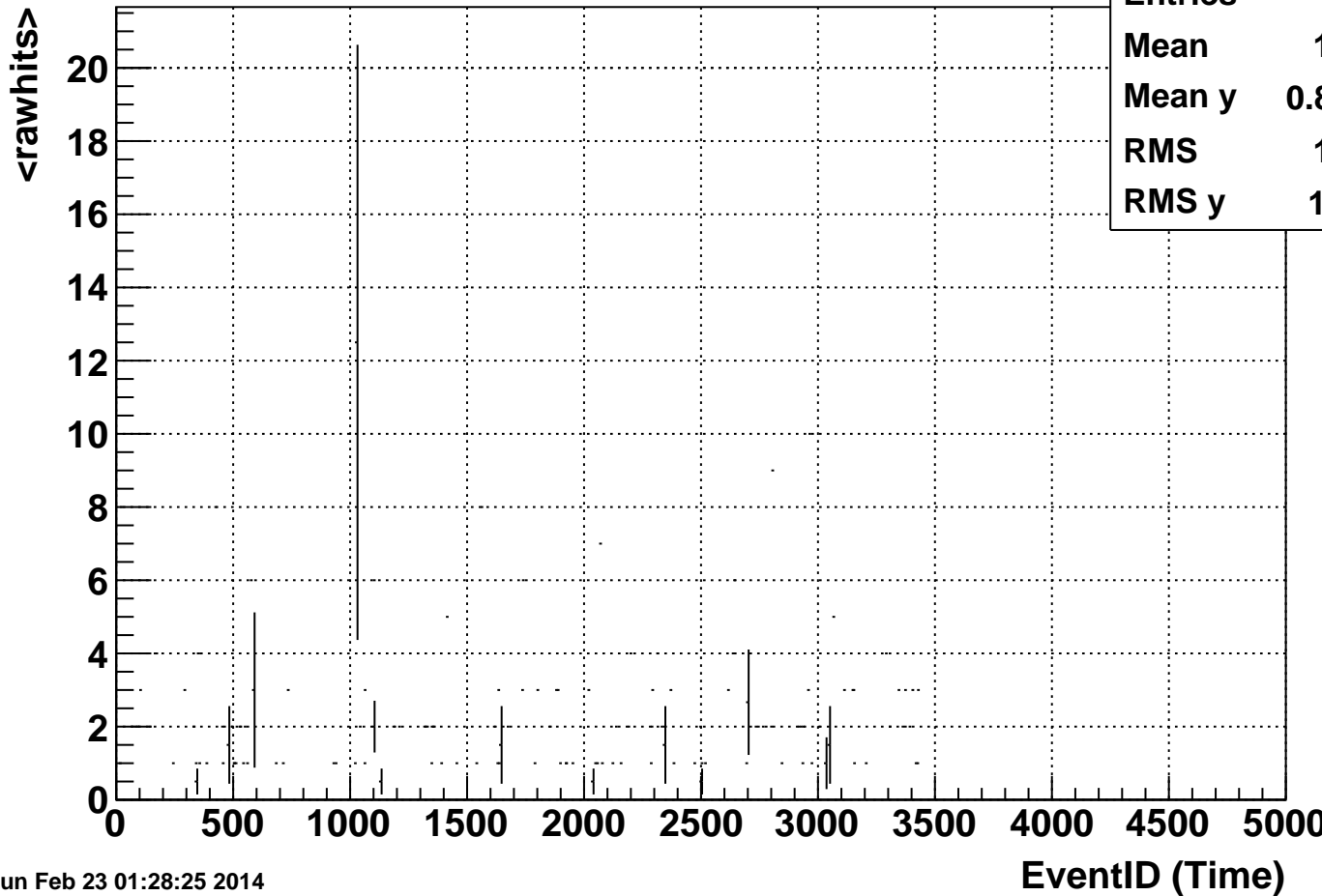


Raw Hit column vs. row: Ladder 13 Sensor 5



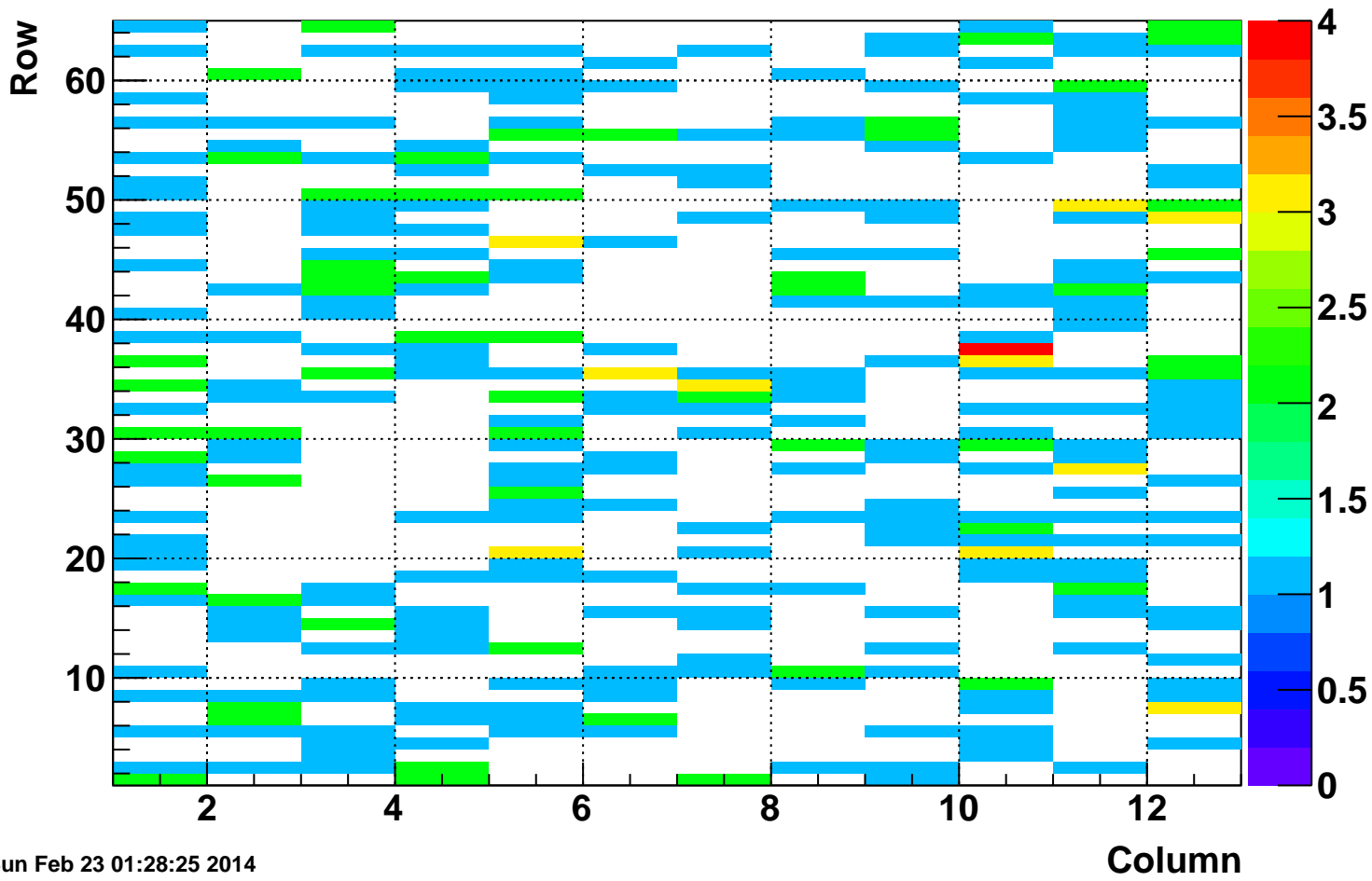
Number of raw hits vs. EventID: Ladder 13 Sensor 5

numOfRawHitsVsEventId_Sensor77

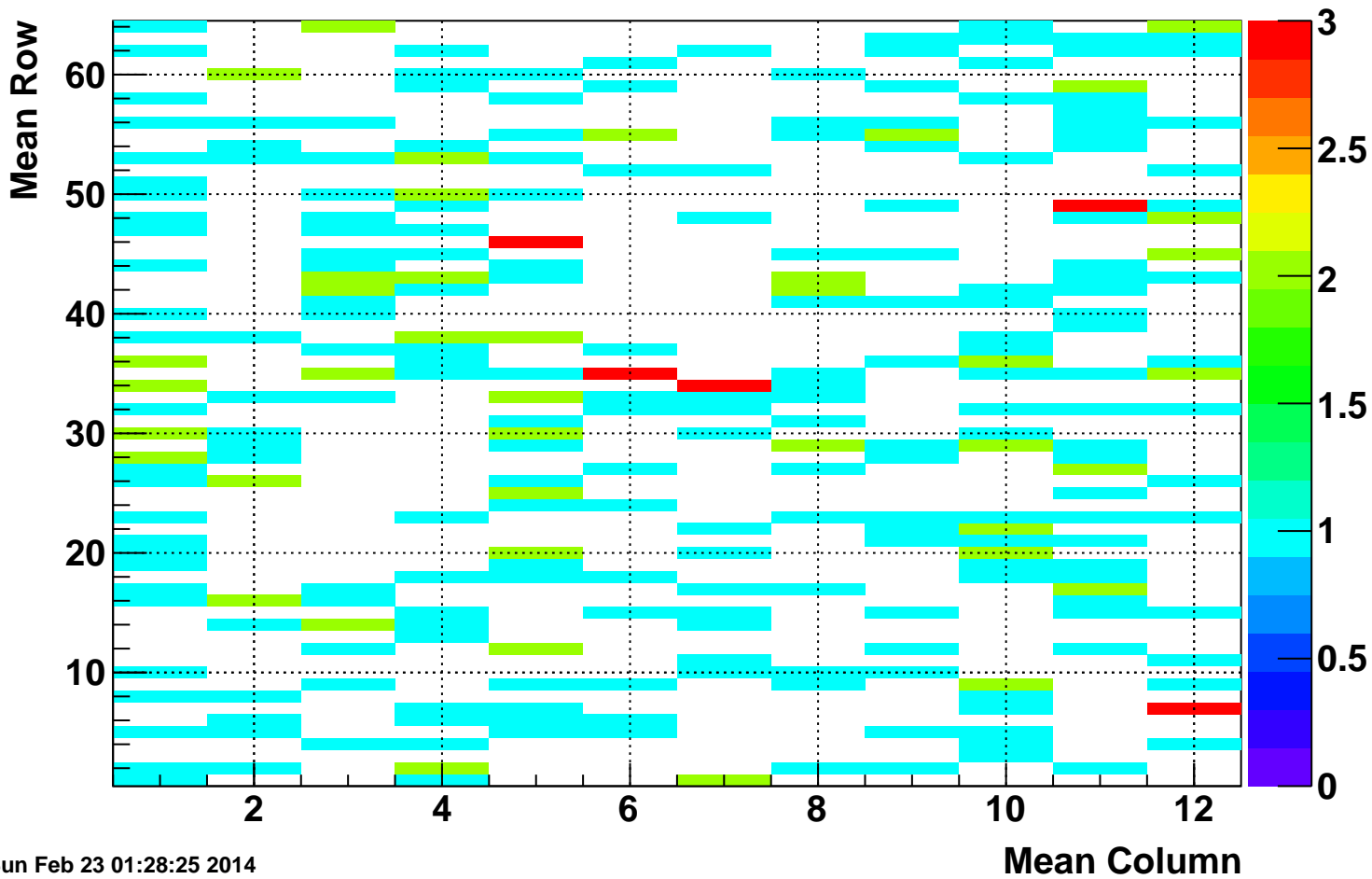


Entries	453
Mean	1702
Mean y	0.8168
RMS	1000
RMS y	1.921

Raw Hit column vs. row: Ladder 13 Sensor 6

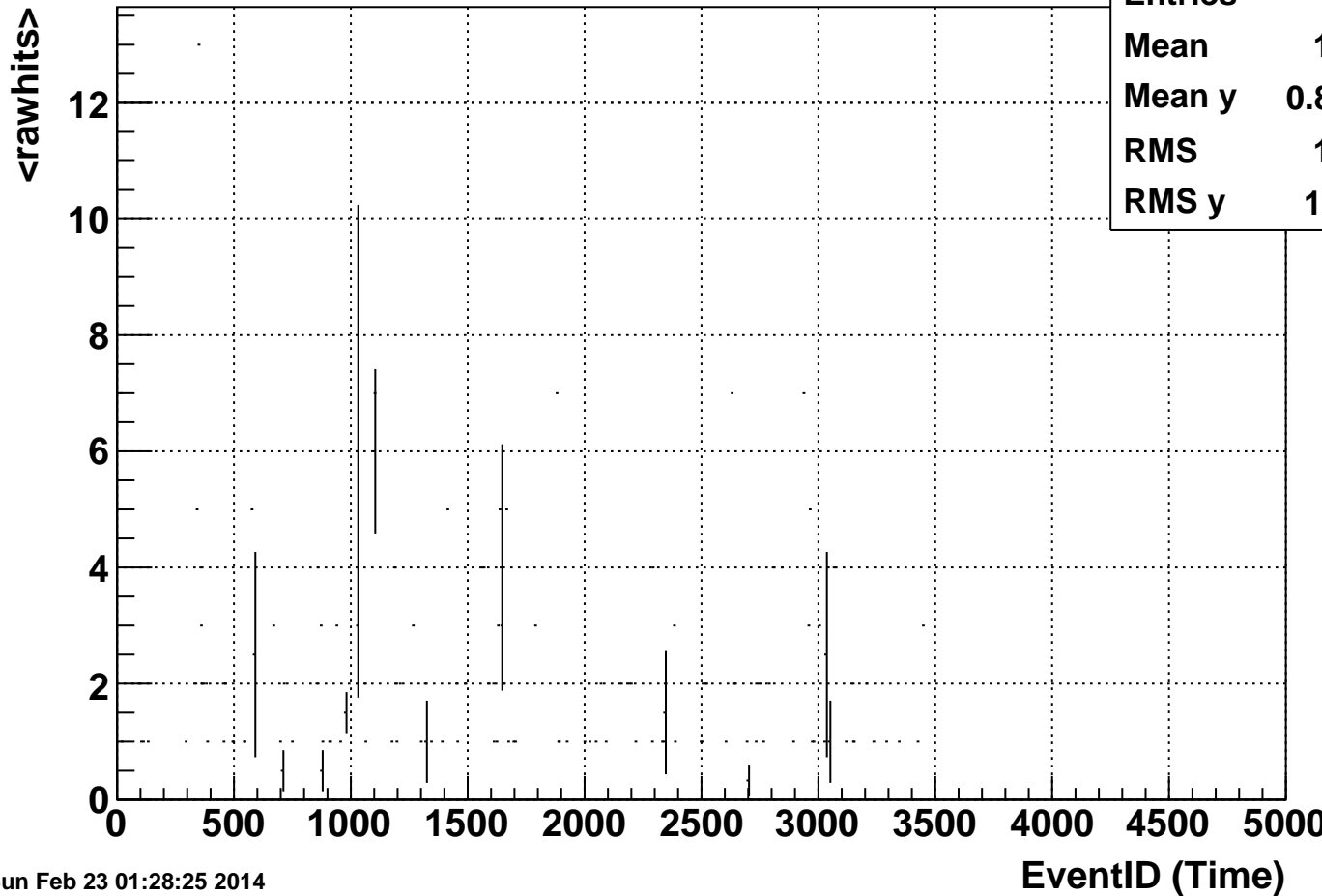


Hit mean column vs. mean row: Ladder 13 Sensor 6

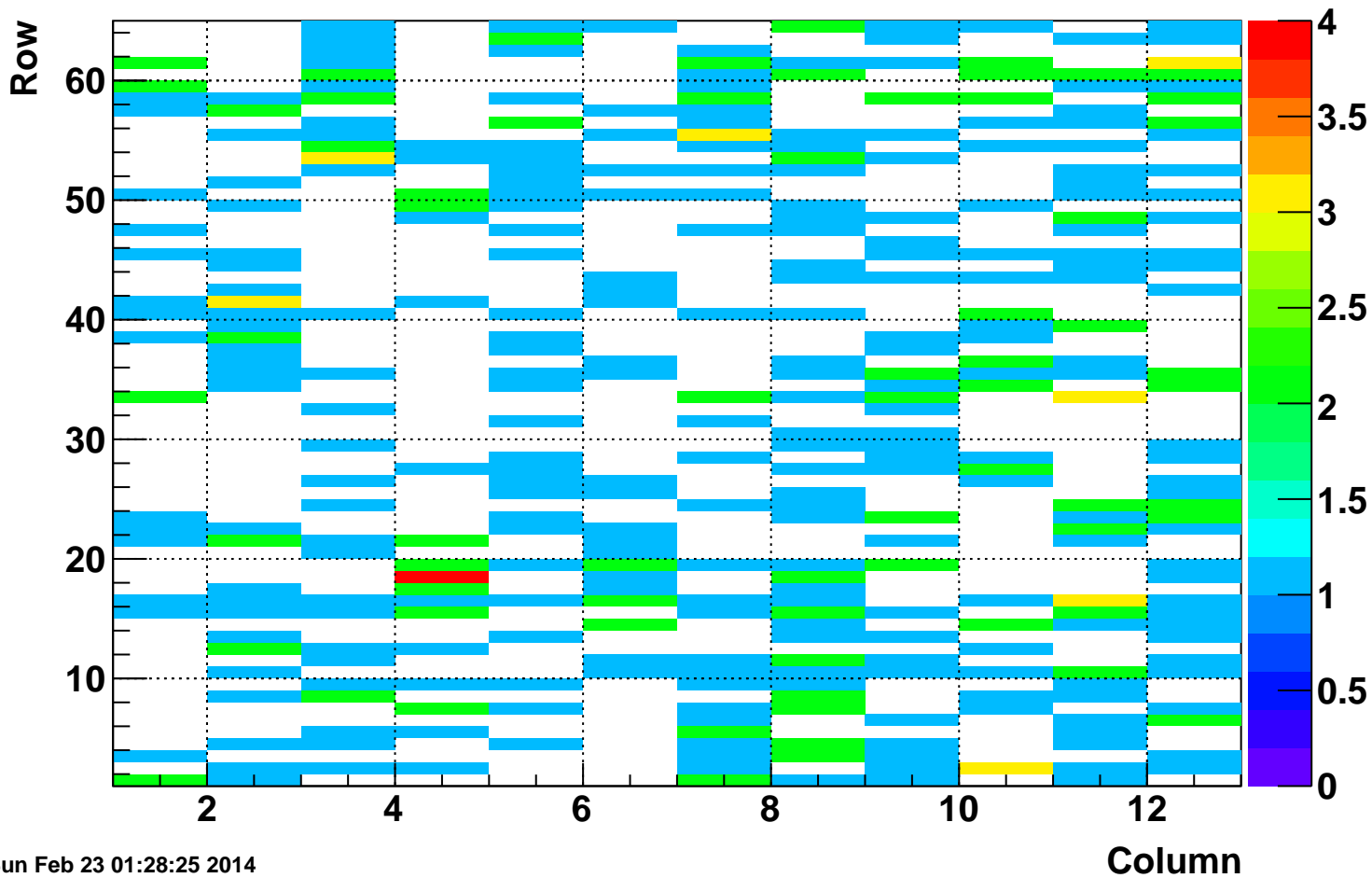


Number of raw hits vs. EventID: Ladder 13 Sensor 6

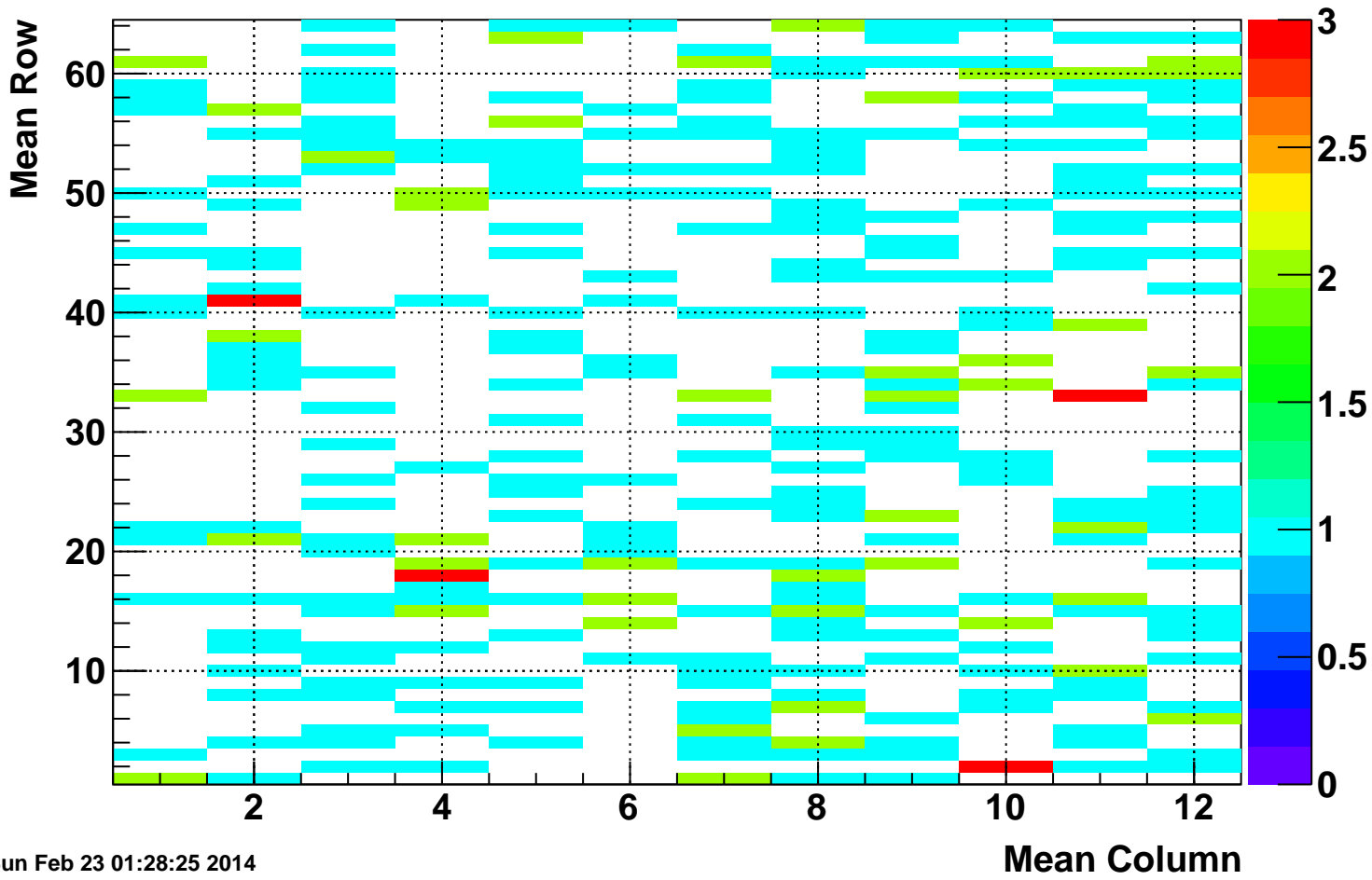
numOfRawHitsVsEventId_Sensor78



Raw Hit column vs. row: Ladder 14 Sensor 1

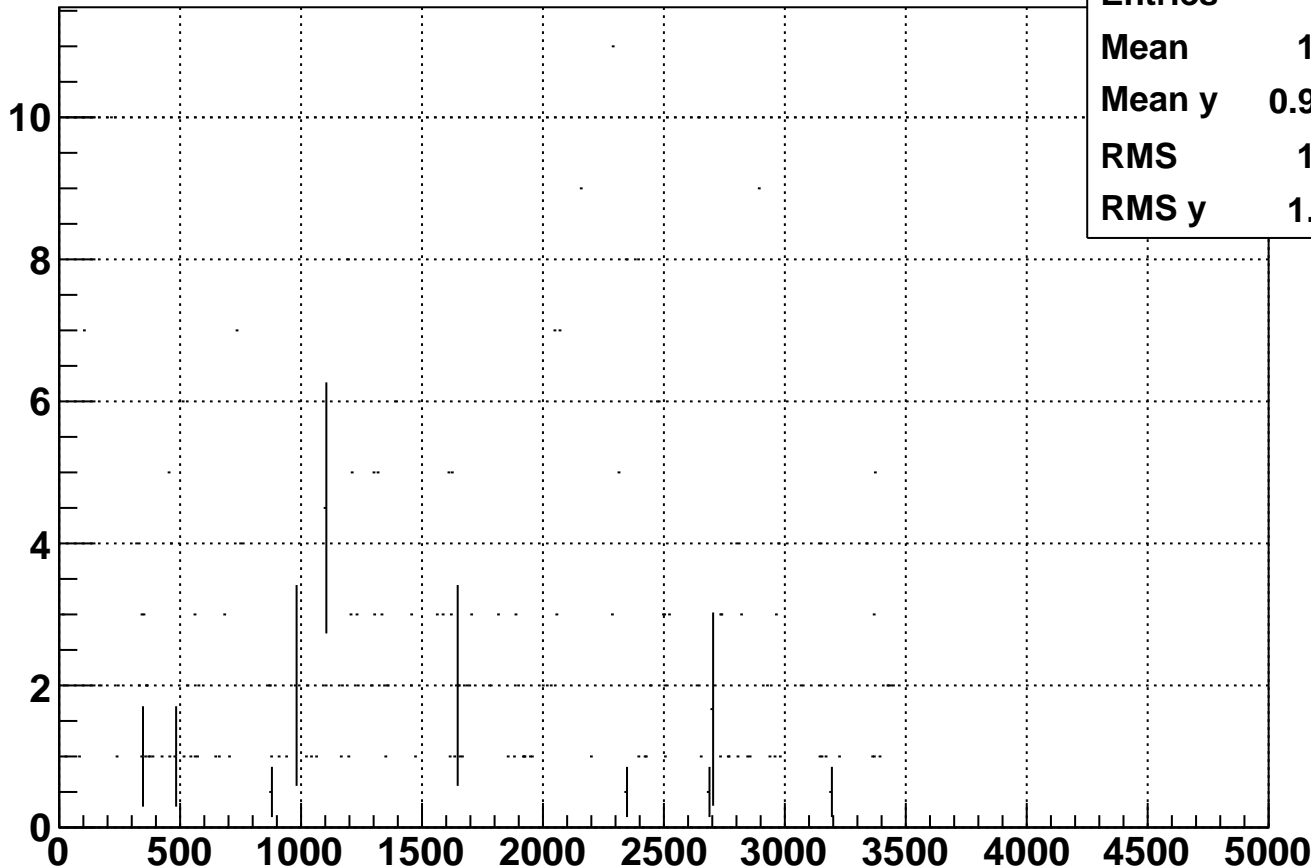


Hit mean column vs. mean row: Ladder 14 Sensor 1



Number of raw hits vs. EventID: Ladder 14 Sensor 1

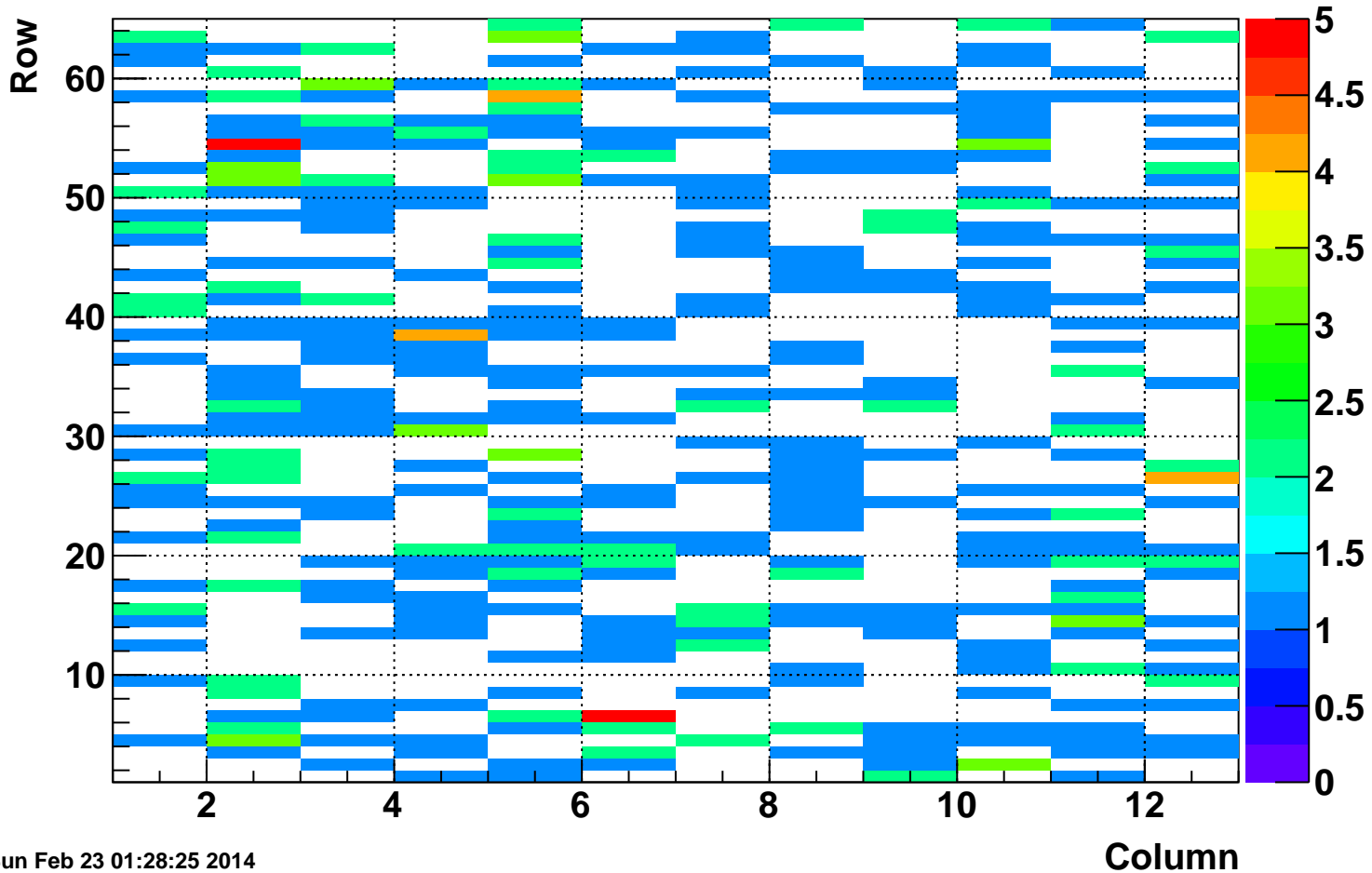
<rawhits>



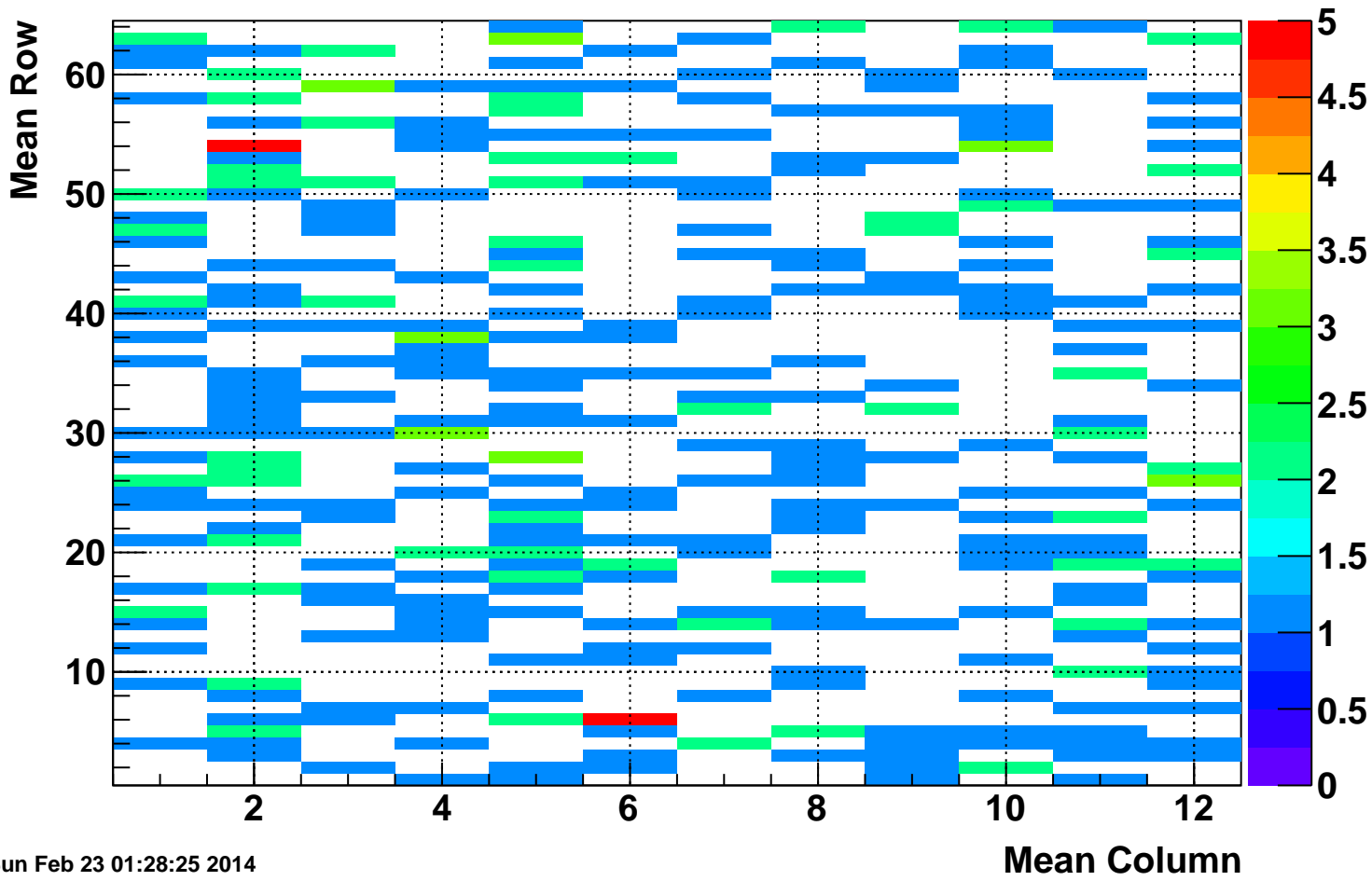
numOfRawHitsVsEventId_Sensor79

Entries	453
Mean	1702
Mean y	0.9316
RMS	1000
RMS y	1.788

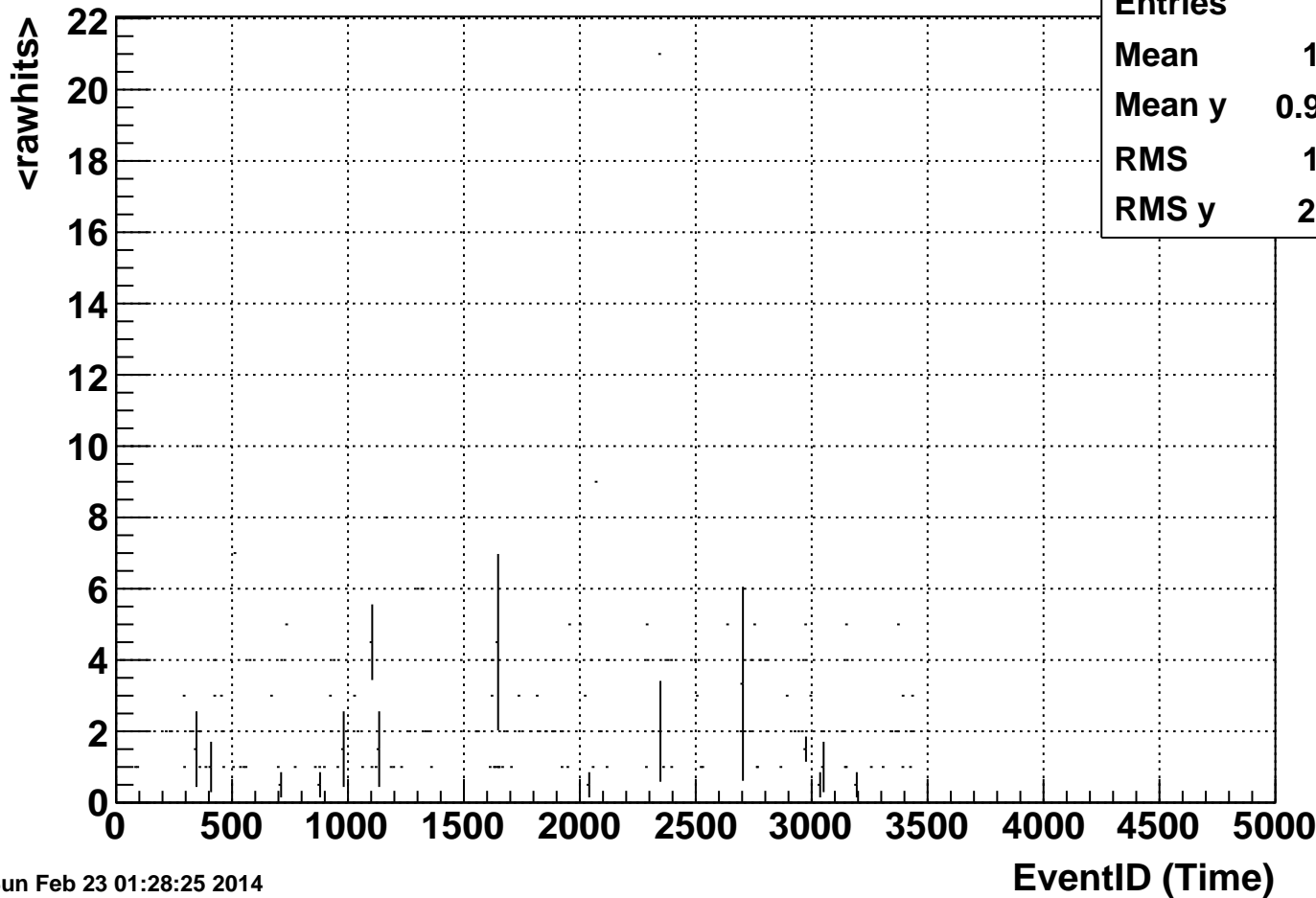
Raw Hit column vs. row: Ladder 14 Sensor 2



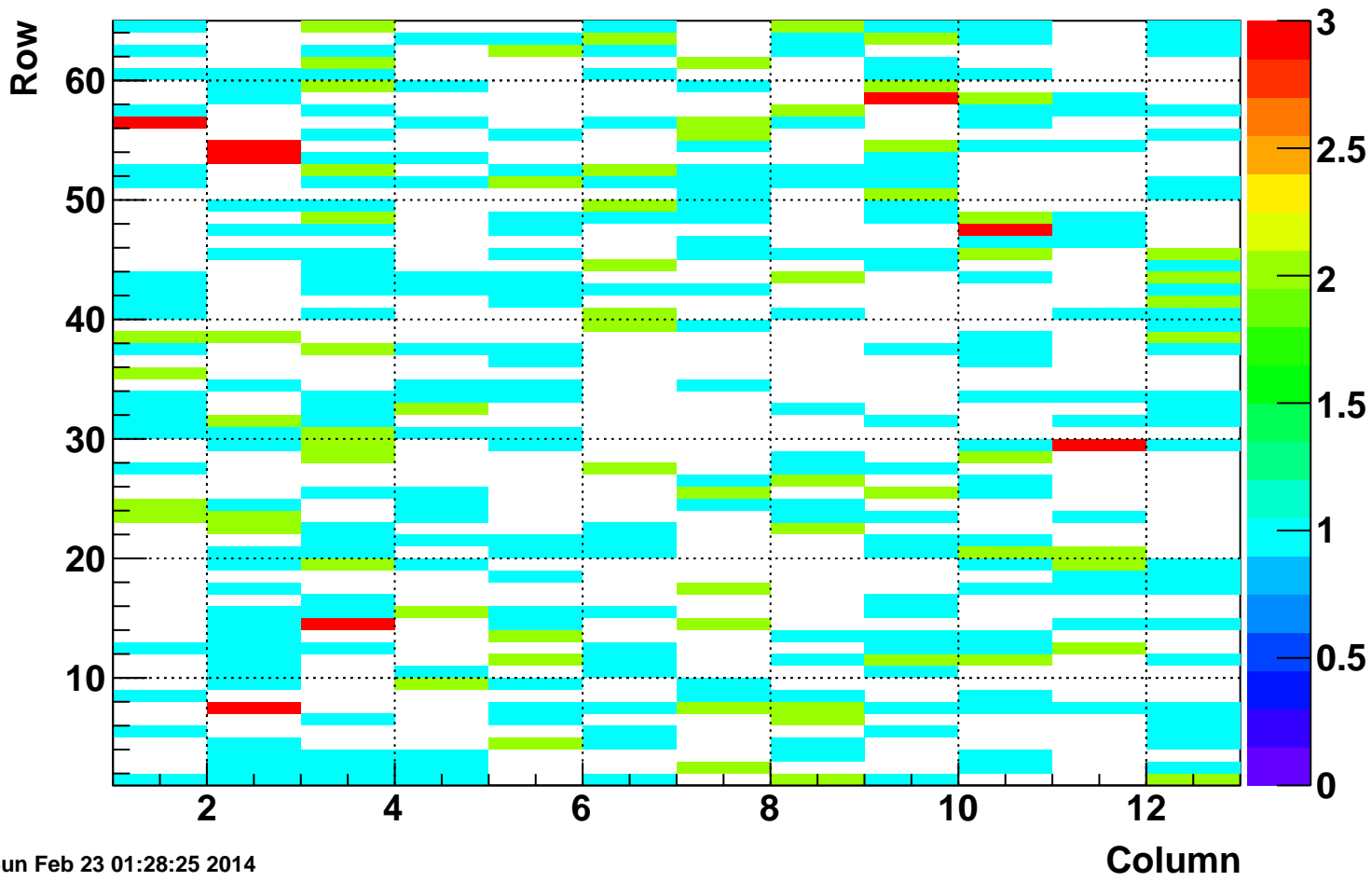
Hit mean column vs. mean row: Ladder 14 Sensor 2



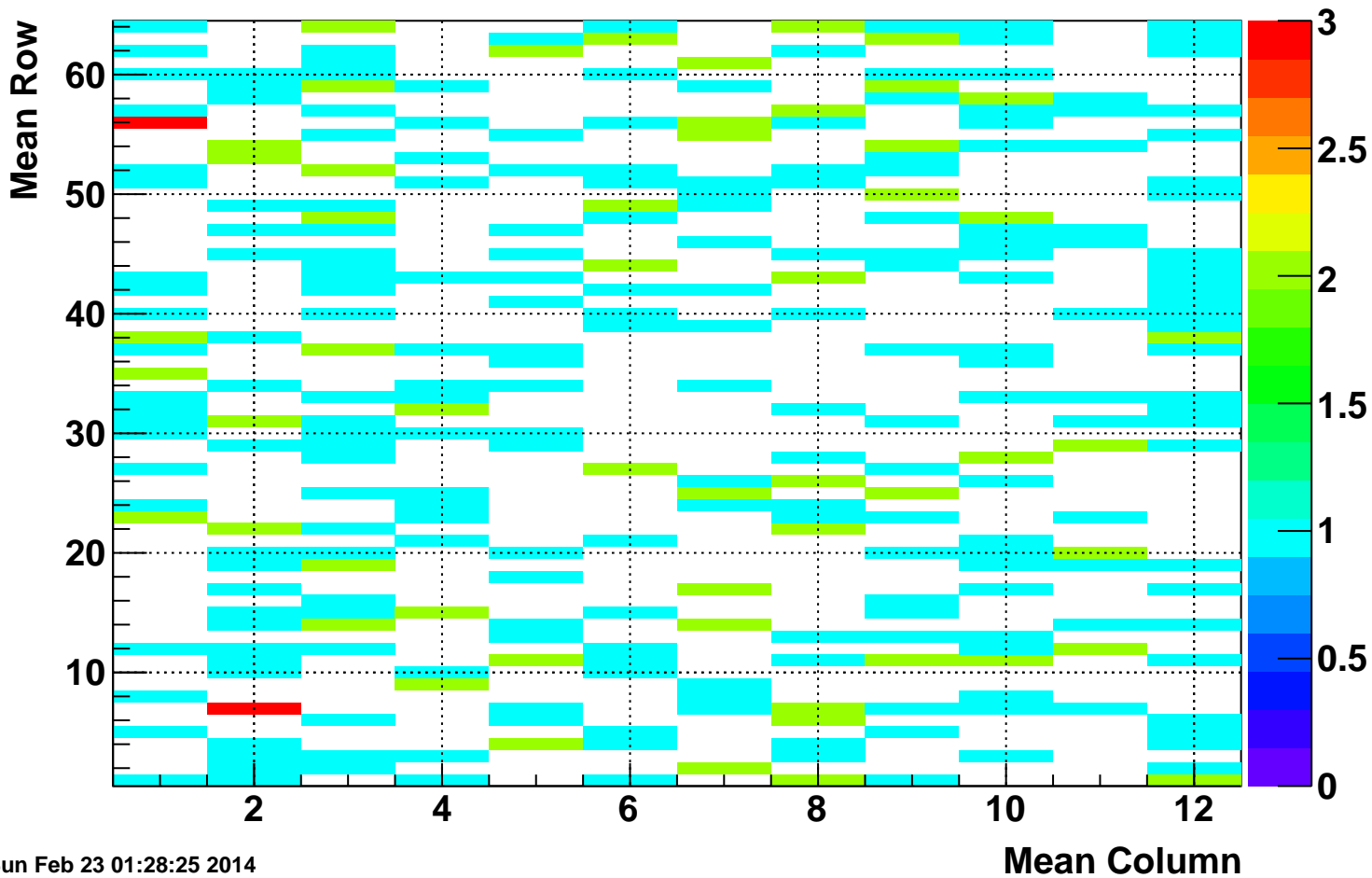
Number of raw hits vs. EventID: Ladder 14 Sensor 2



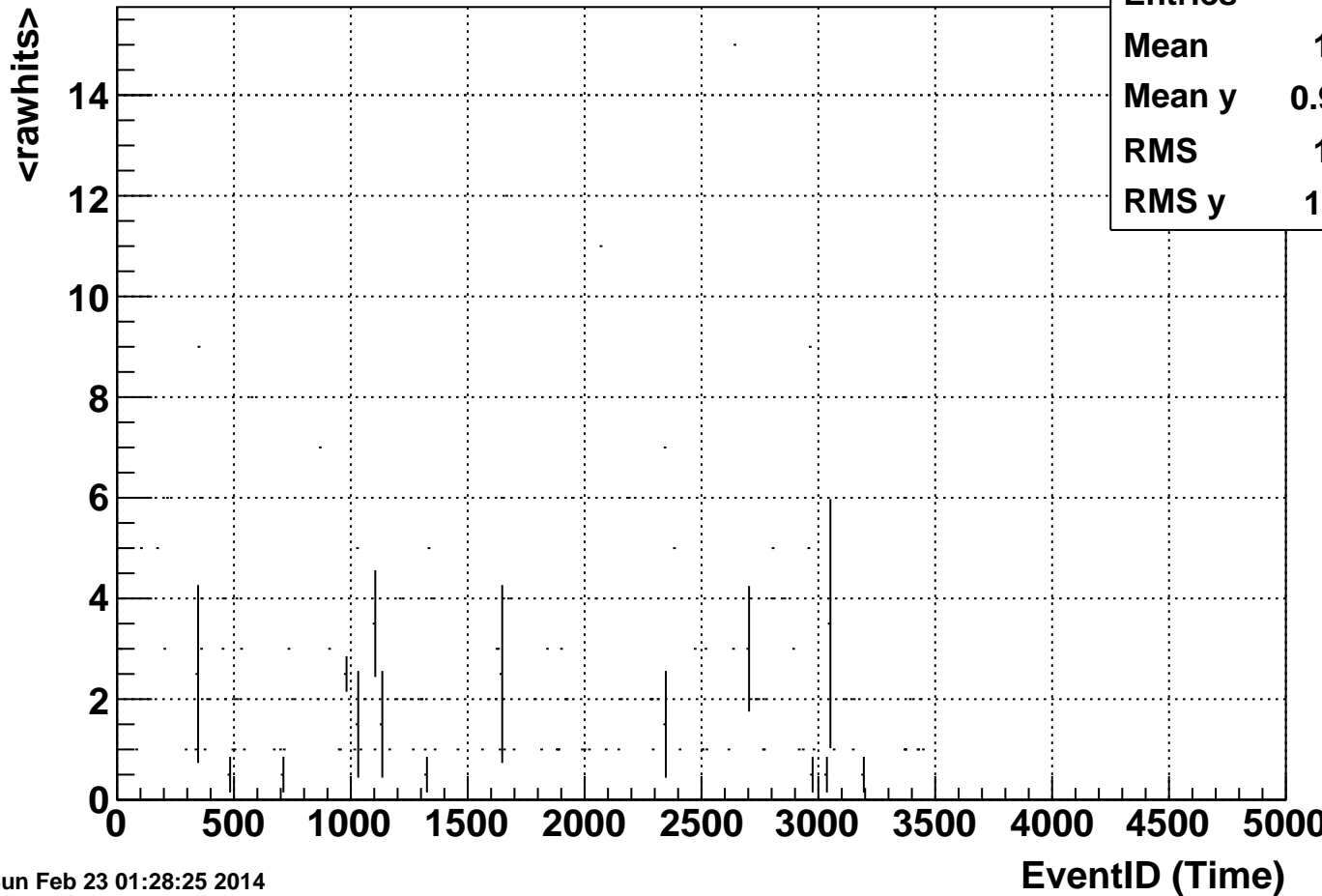
Raw Hit column vs. row: Ladder 14 Sensor 3



Hit mean column vs. mean row: Ladder 14 Sensor 3

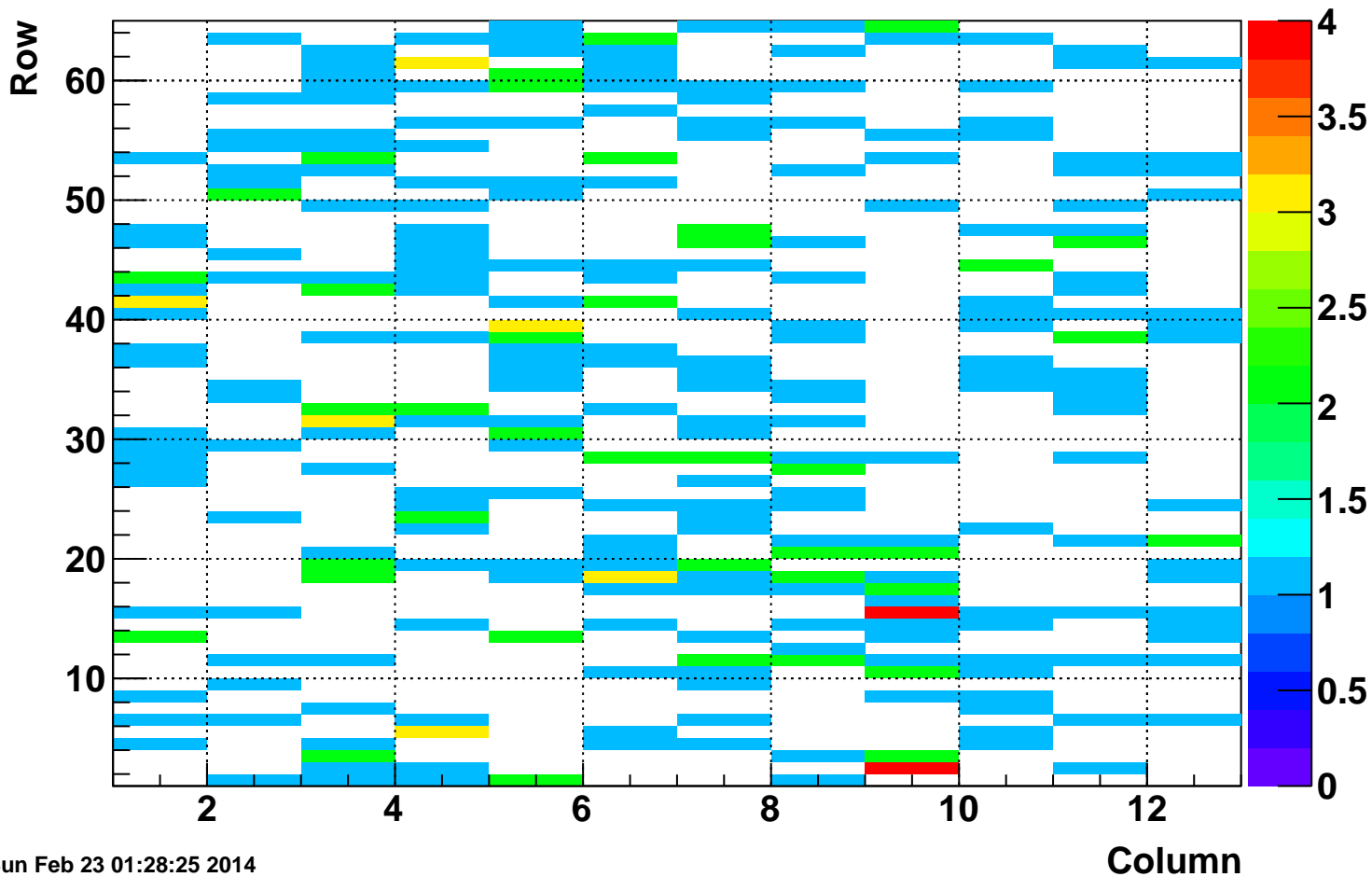


Number of raw hits vs. EventID: Ladder 14 Sensor 3

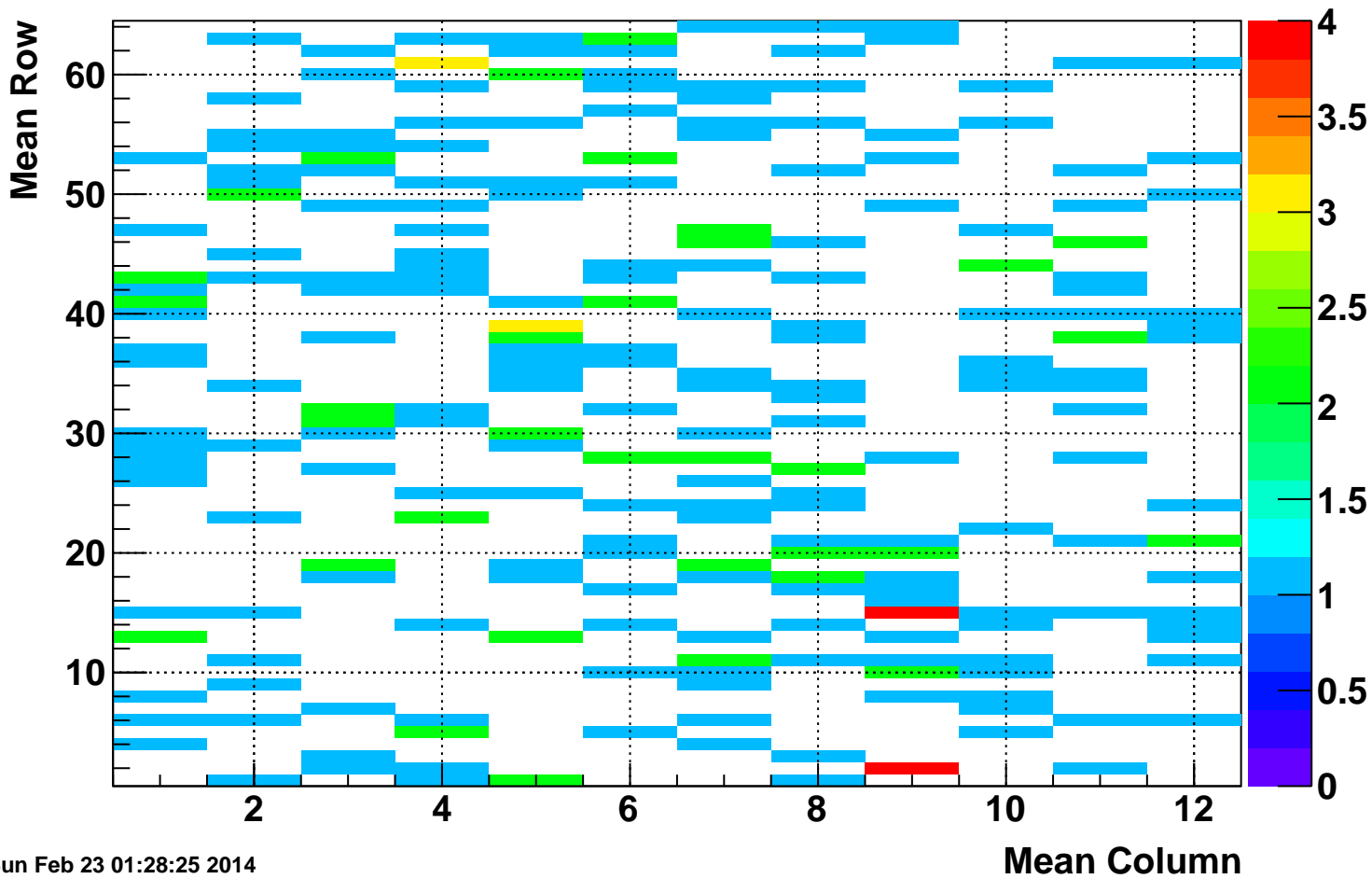


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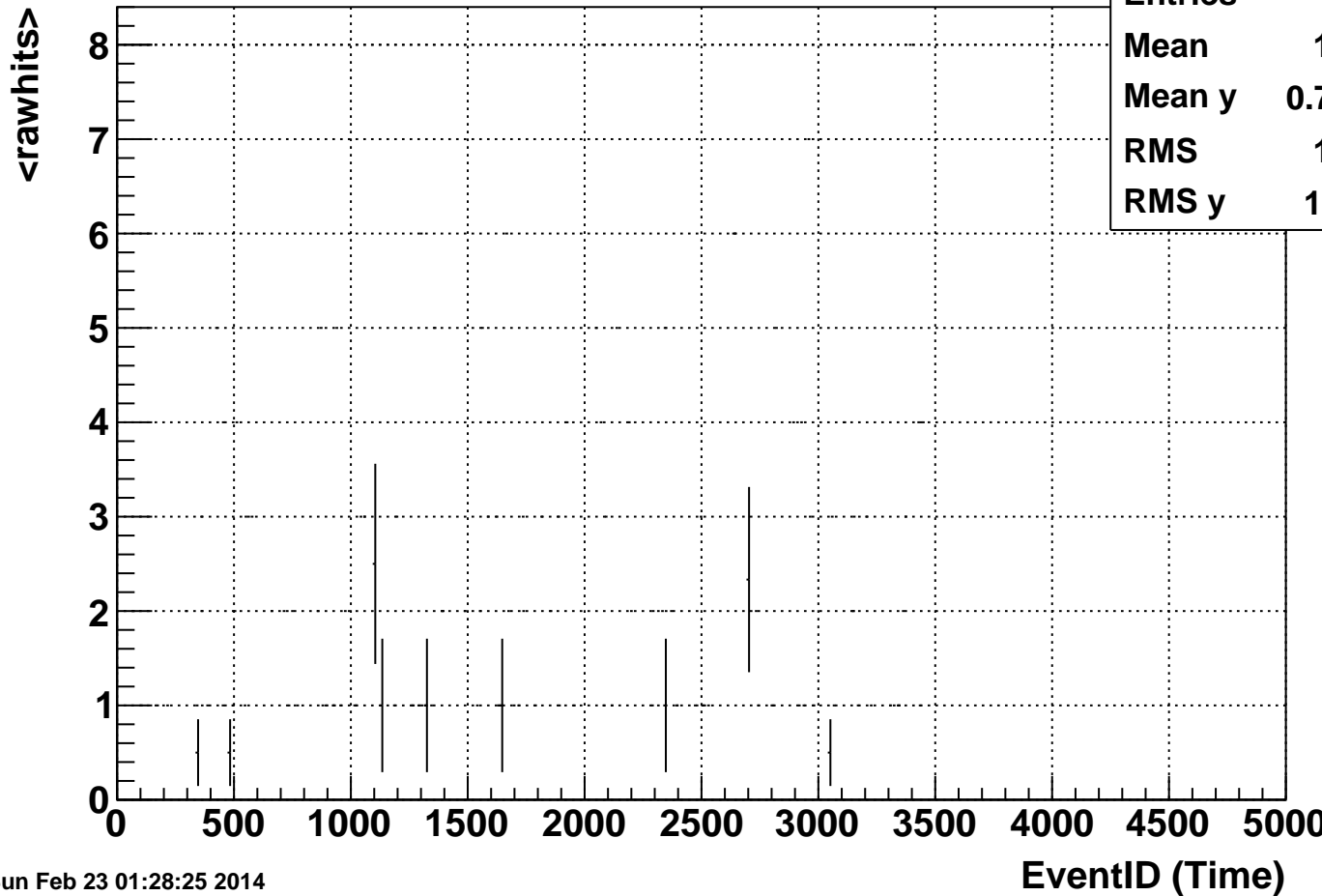
Raw Hit column vs. row: Ladder 14 Sensor 4



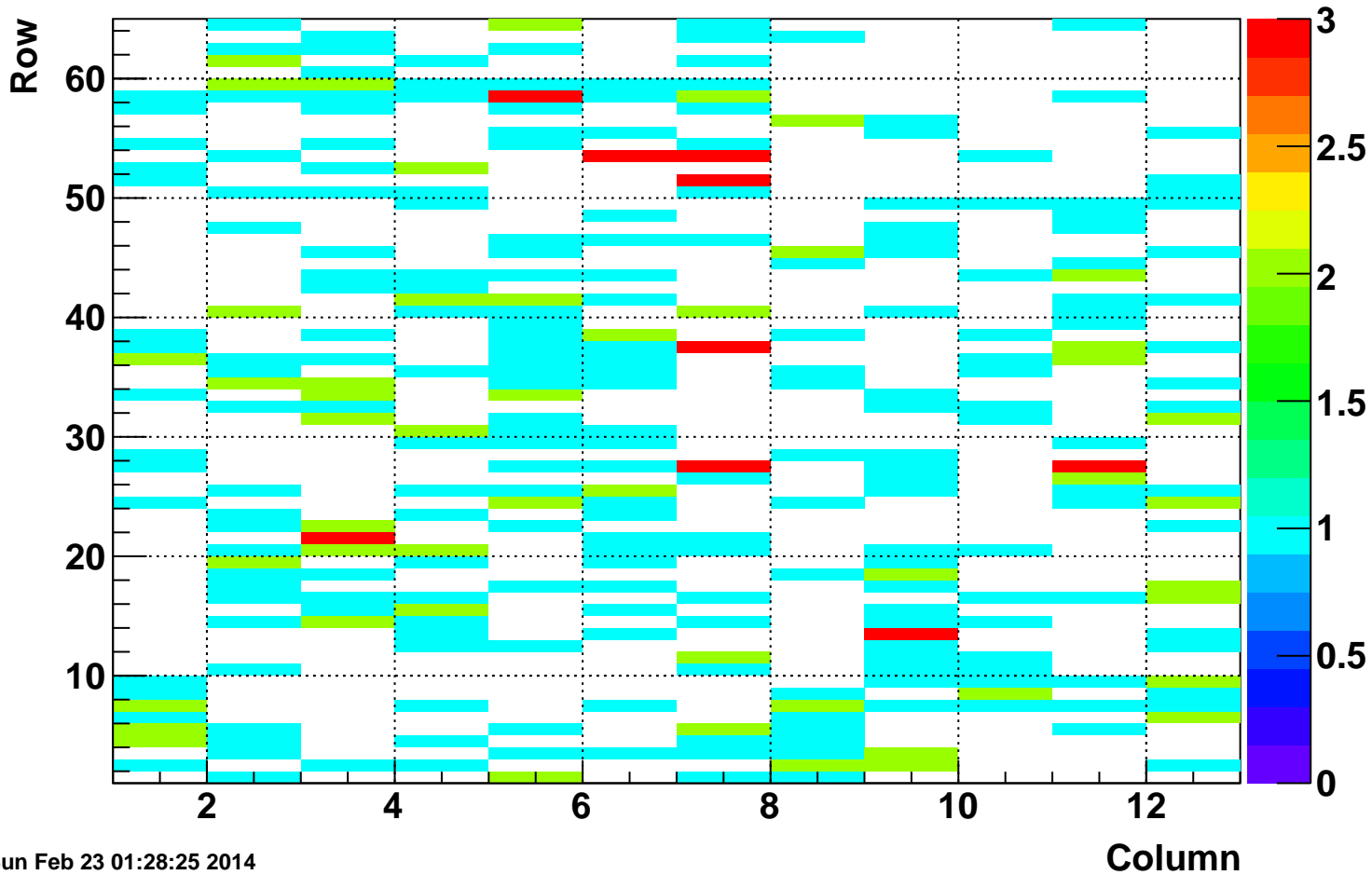
Hit mean column vs. mean row: Ladder 14 Sensor 4



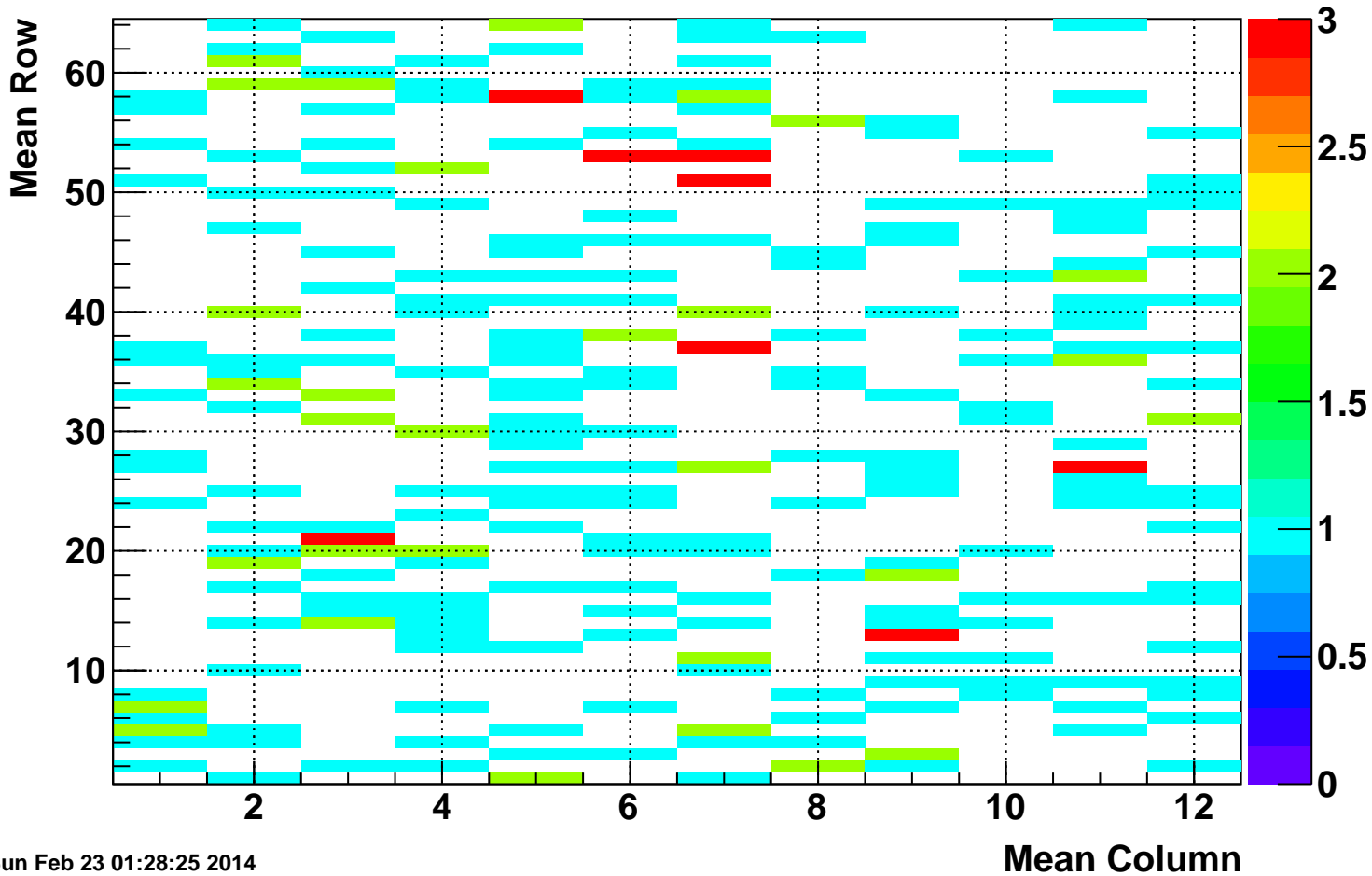
Number of raw hits vs. EventID: Ladder 14 Sensor 4



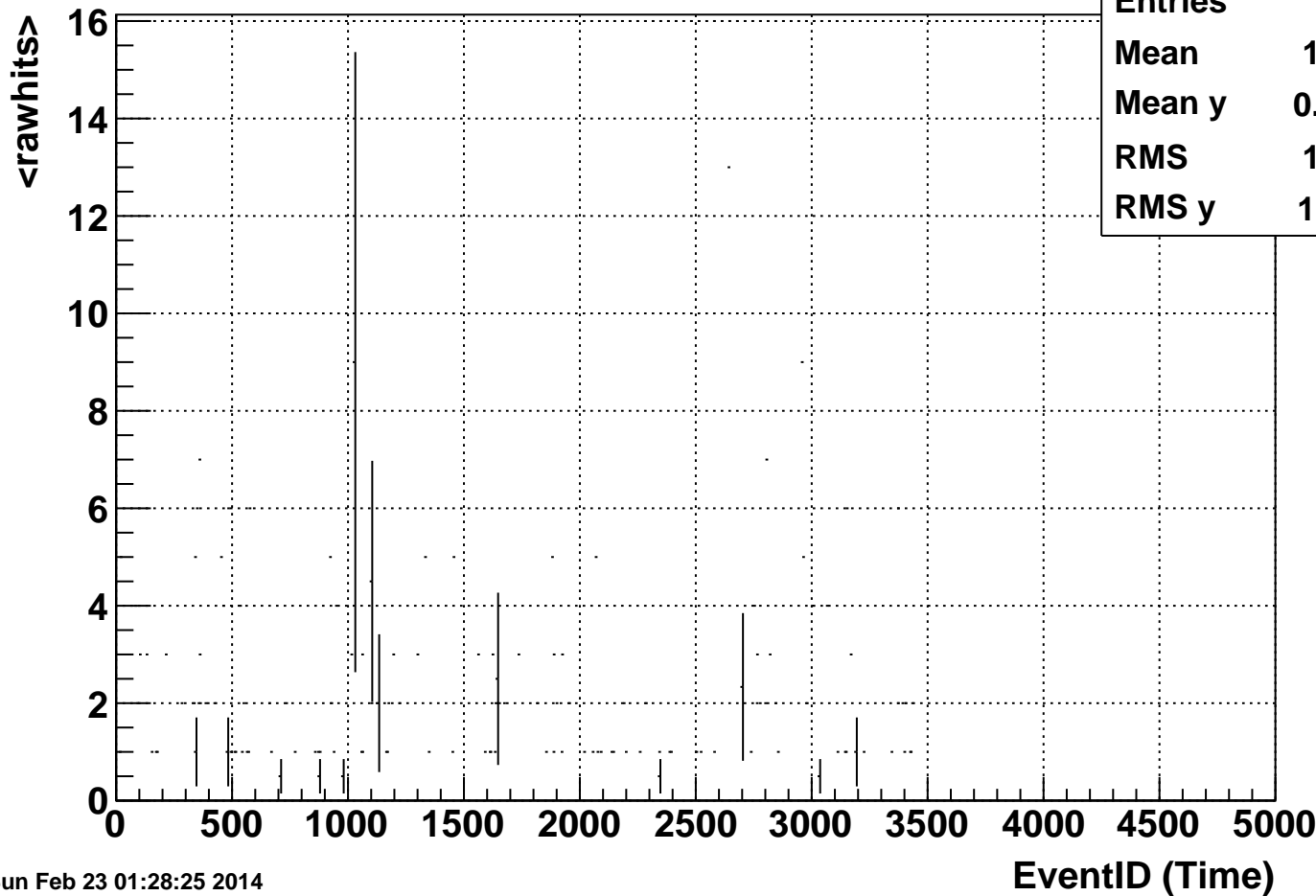
Raw Hit column vs. row: Ladder 14 Sensor 5



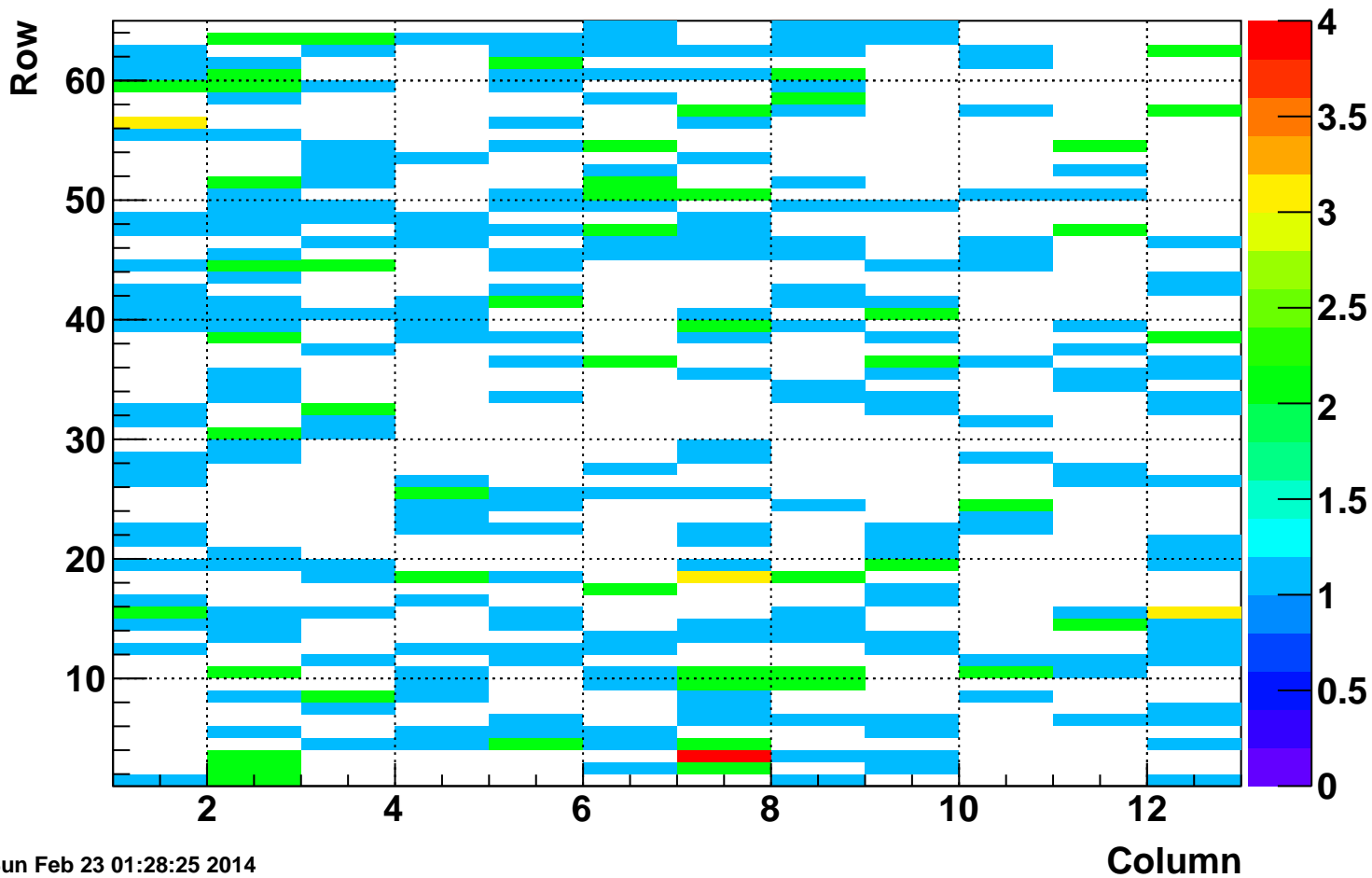
Hit mean column vs. mean row: Ladder 14 Sensor 5



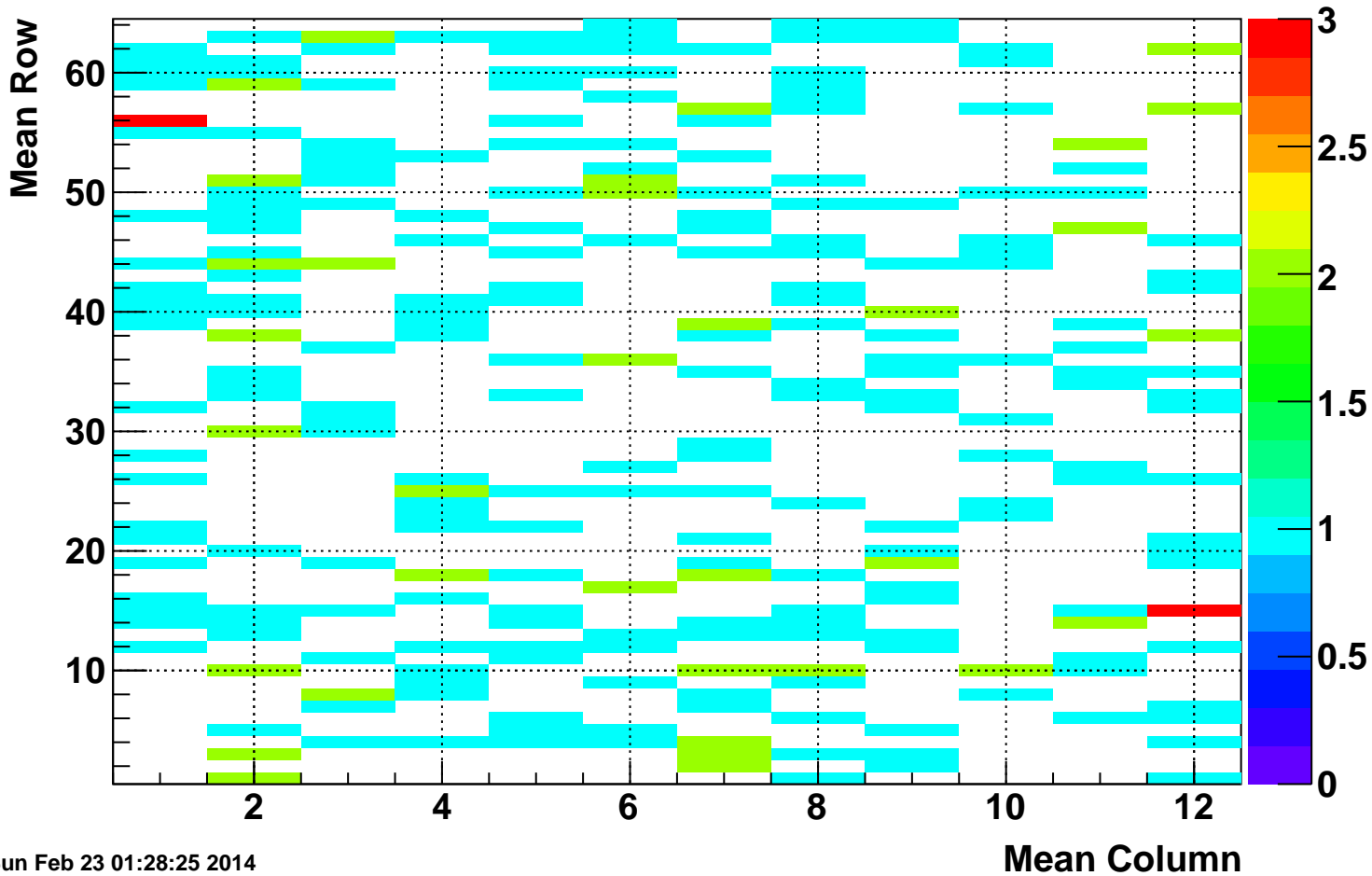
Number of raw hits vs. EventID: Ladder 14 Sensor 5



Raw Hit column vs. row: Ladder 14 Sensor 6



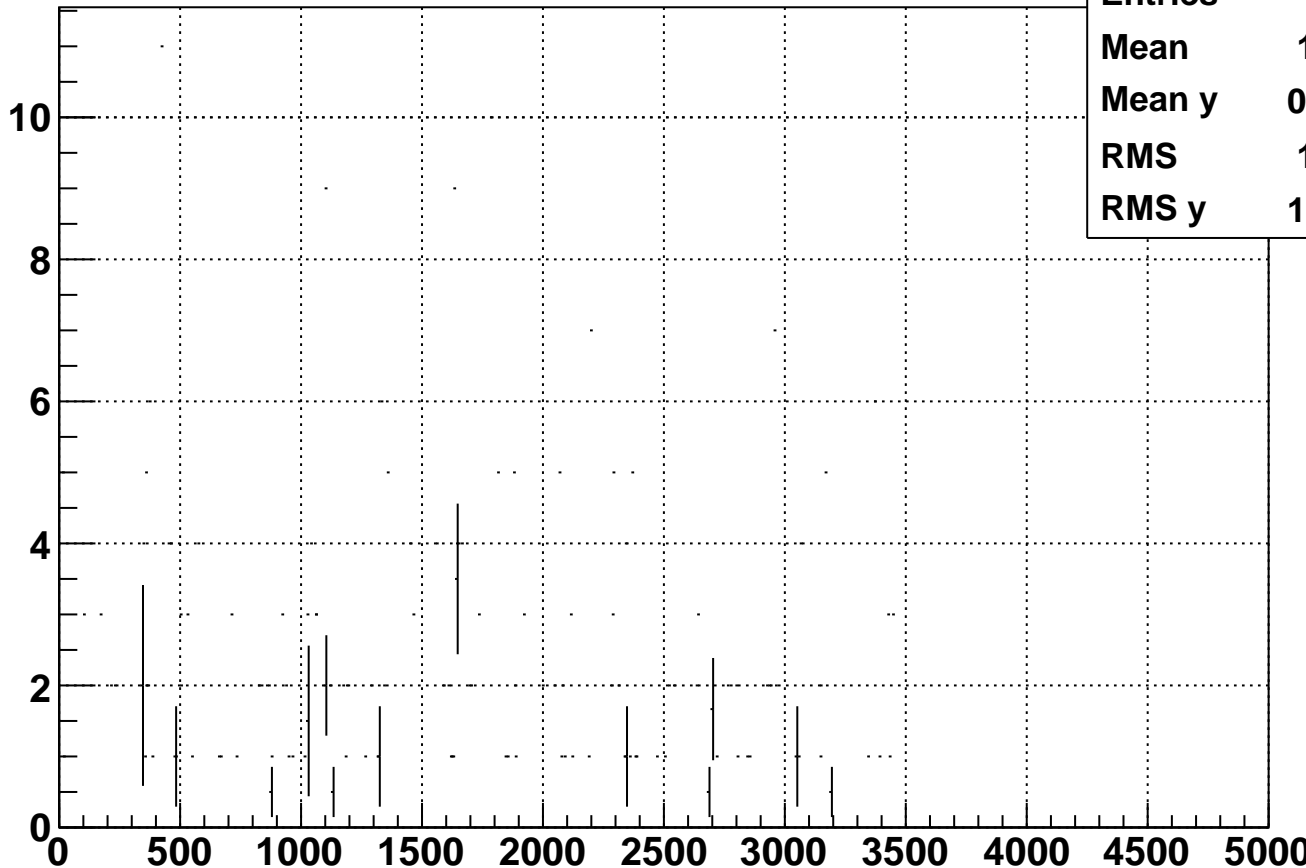
Hit mean column vs. mean row: Ladder 14 Sensor 6



Number of raw hits vs. EventID: Ladder 14 Sensor 6

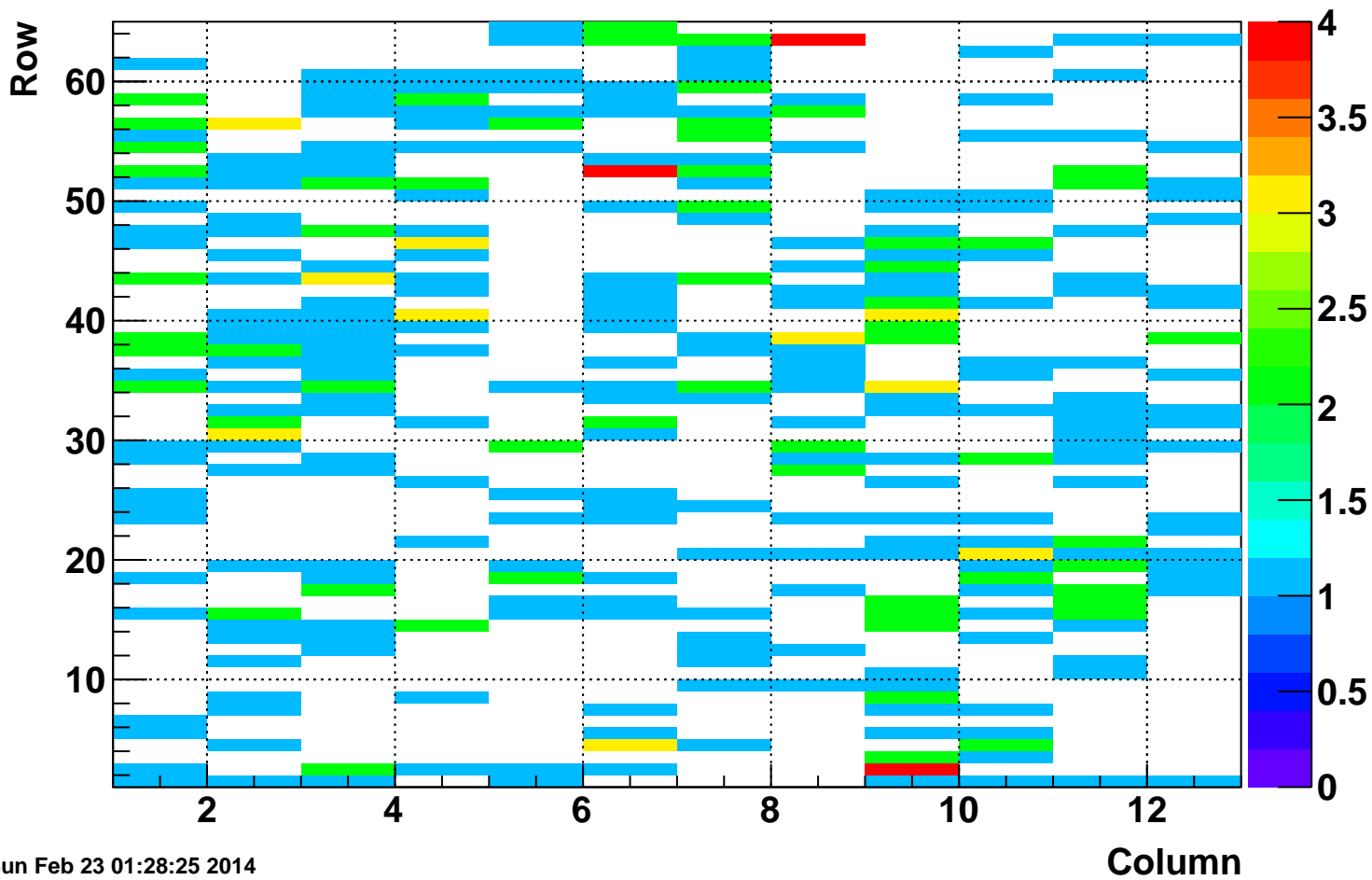
numOfRawHitsVsEventId_Sensor84

<rawhits>

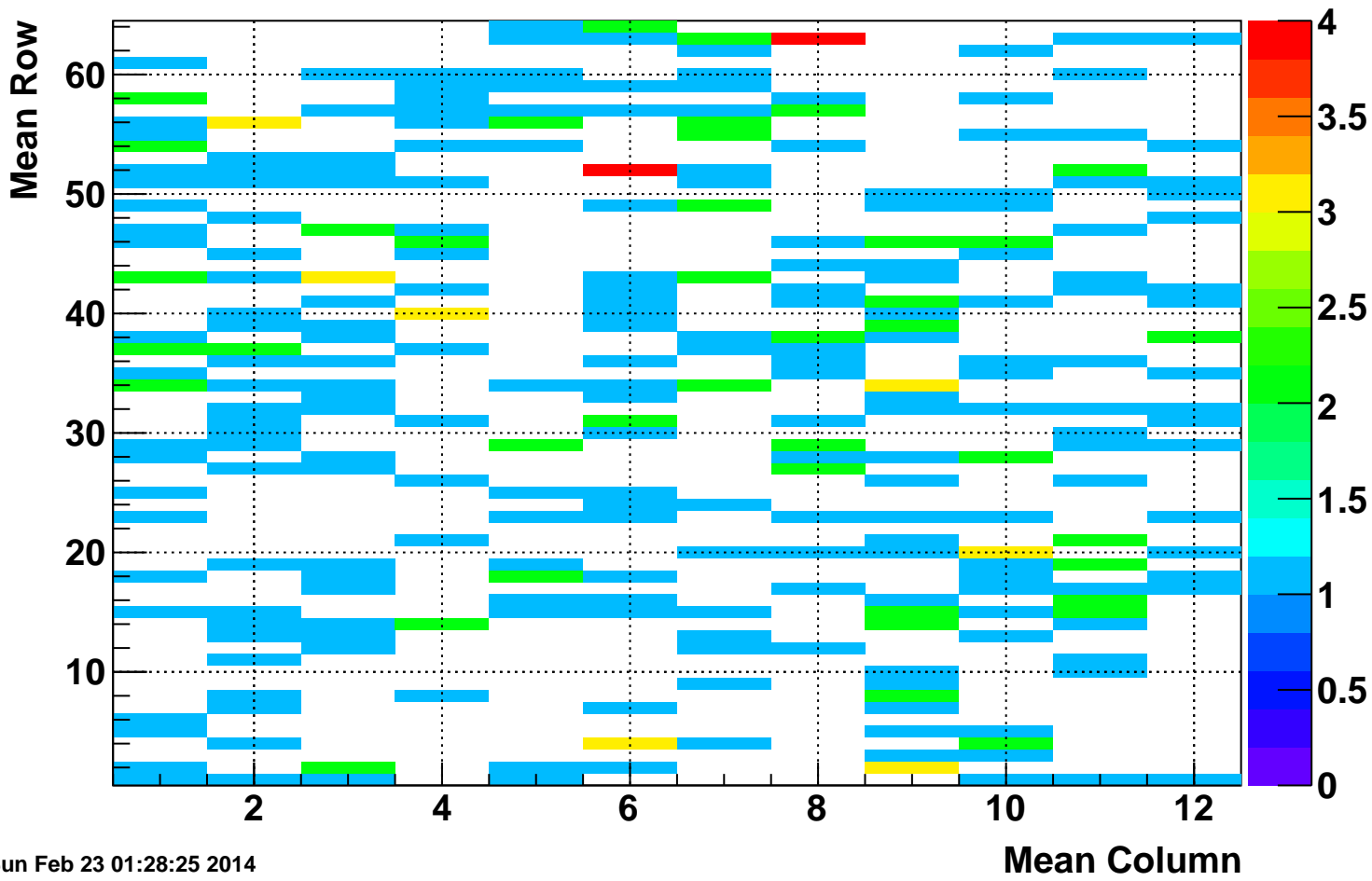


Entries	453
Mean	1702
Mean y	0.777
RMS	1000
RMS y	1.585

Raw Hit column vs. row: Ladder 15 Sensor 1



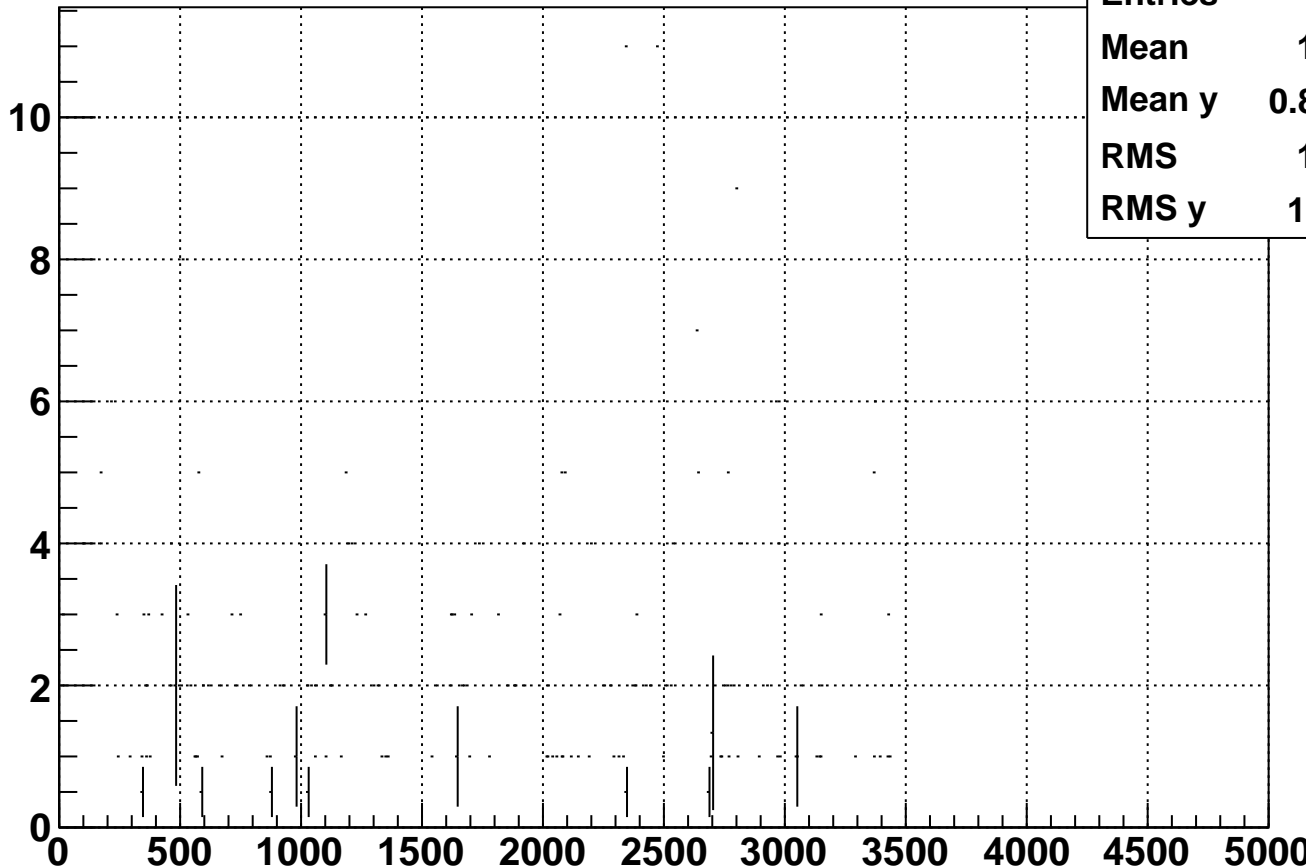
Hit mean column vs. mean row: Ladder 15 Sensor 1



Number of raw hits vs. EventID: Ladder 15 Sensor 1

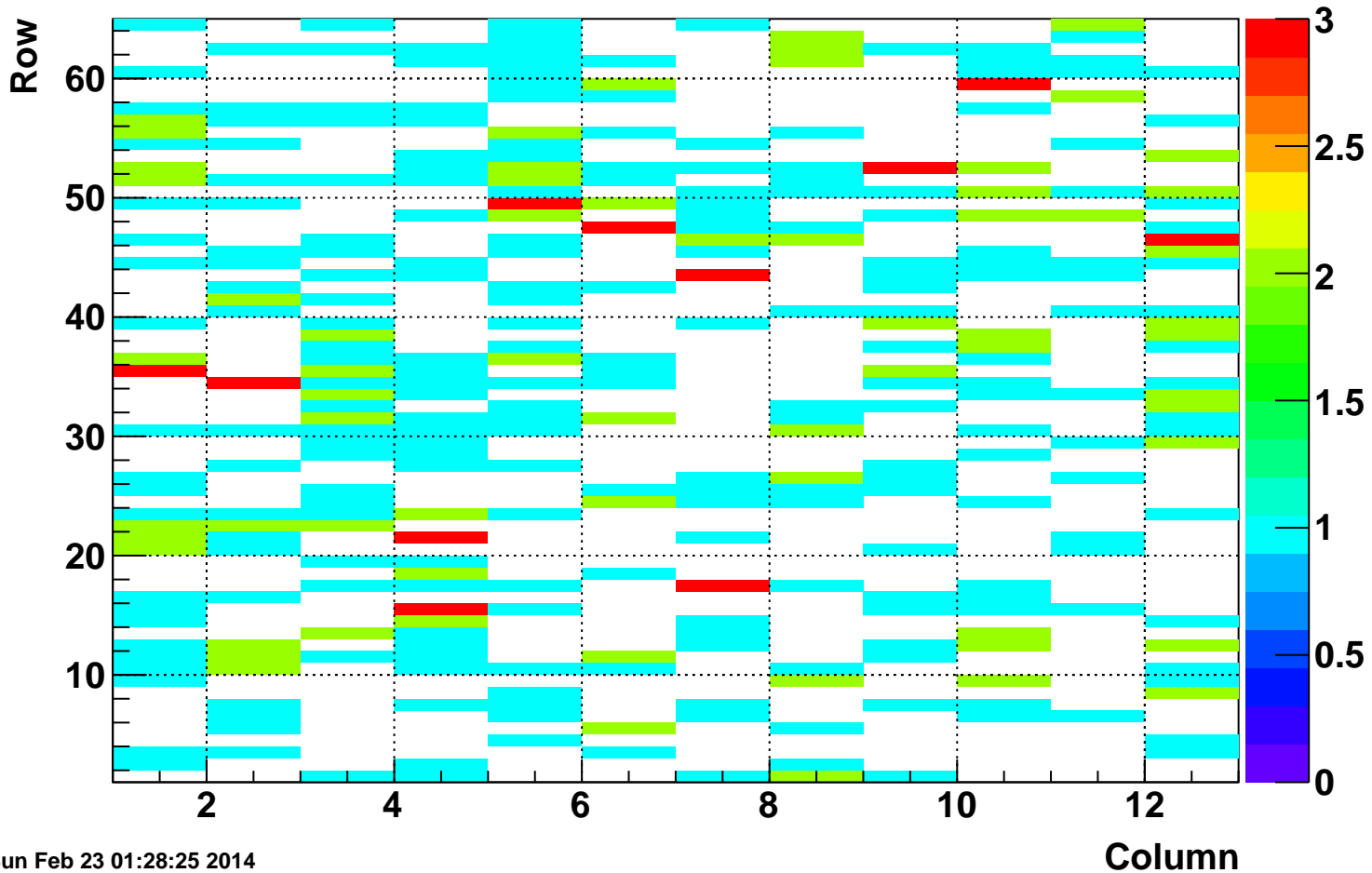
numOfRawHitsVsEventId_Sensor85

<rawhits>

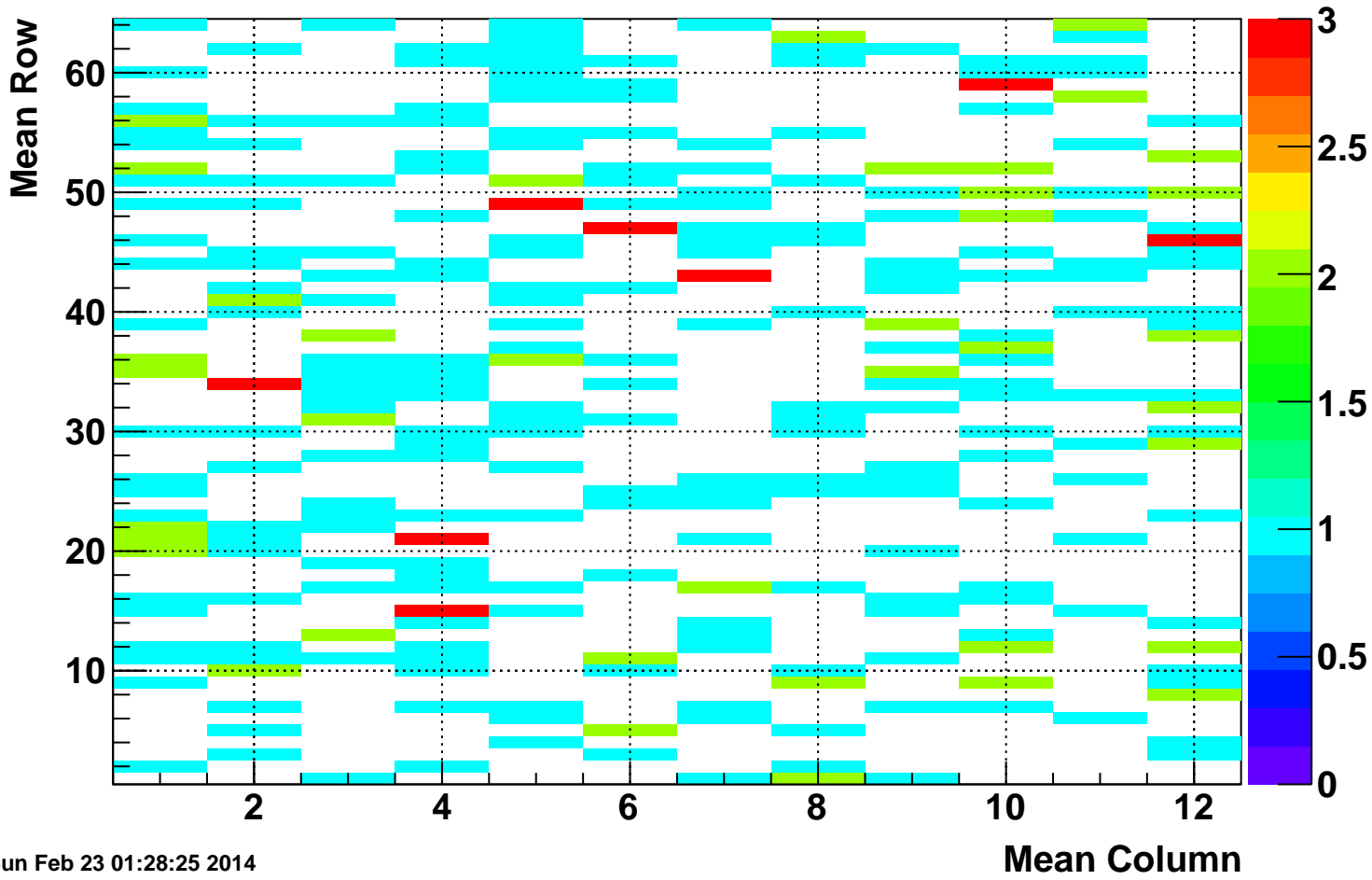


Entries	453
Mean	1702
Mean y	0.8565
RMS	1000
RMS y	1.586

Raw Hit column vs. row: Ladder 15 Sensor 2

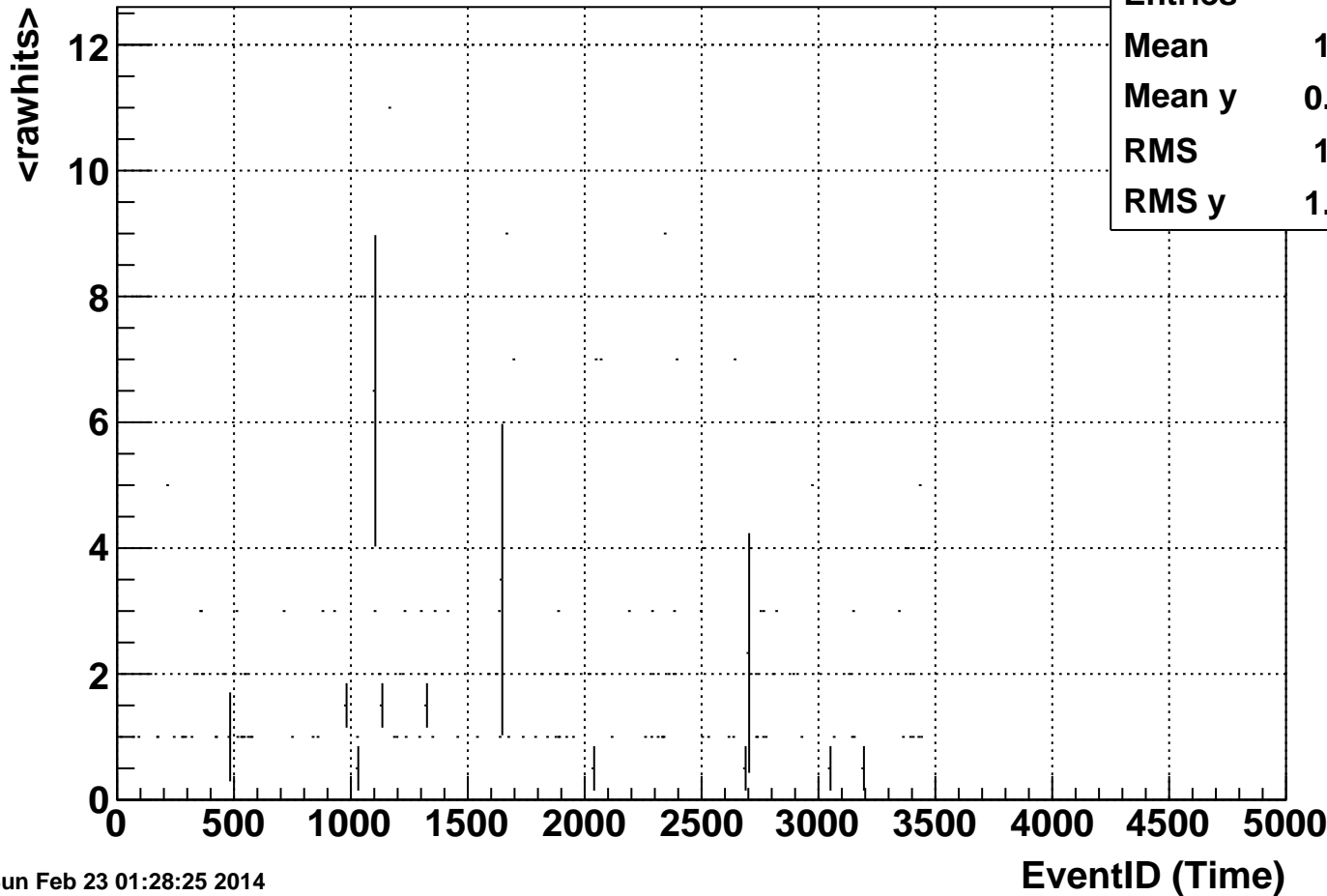


Hit mean column vs. mean row: Ladder 15 Sensor 2

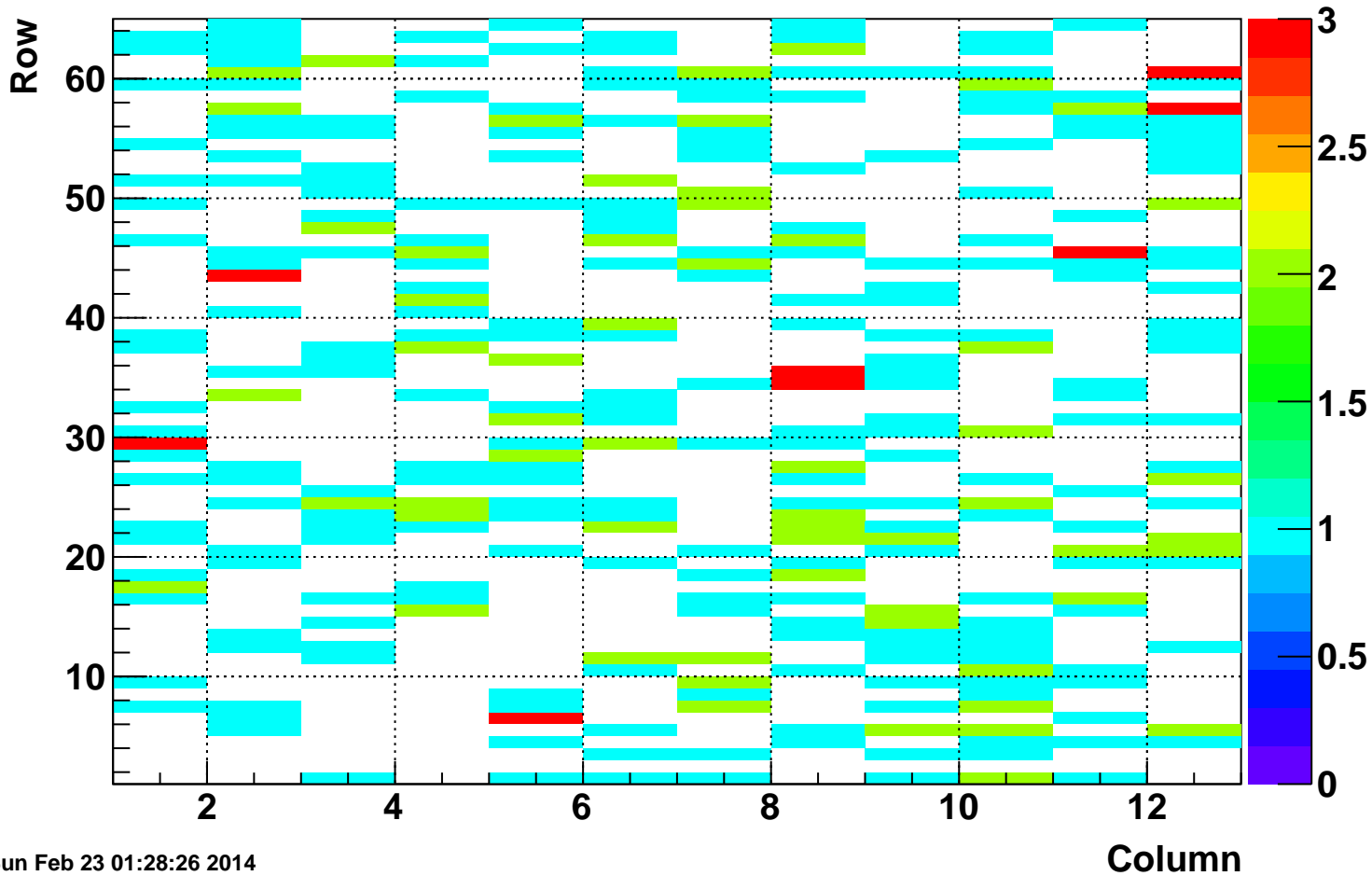


Number of raw hits vs. EventID: Ladder 15 Sensor 2

numOfRawHitsVsEventId_Sensor86

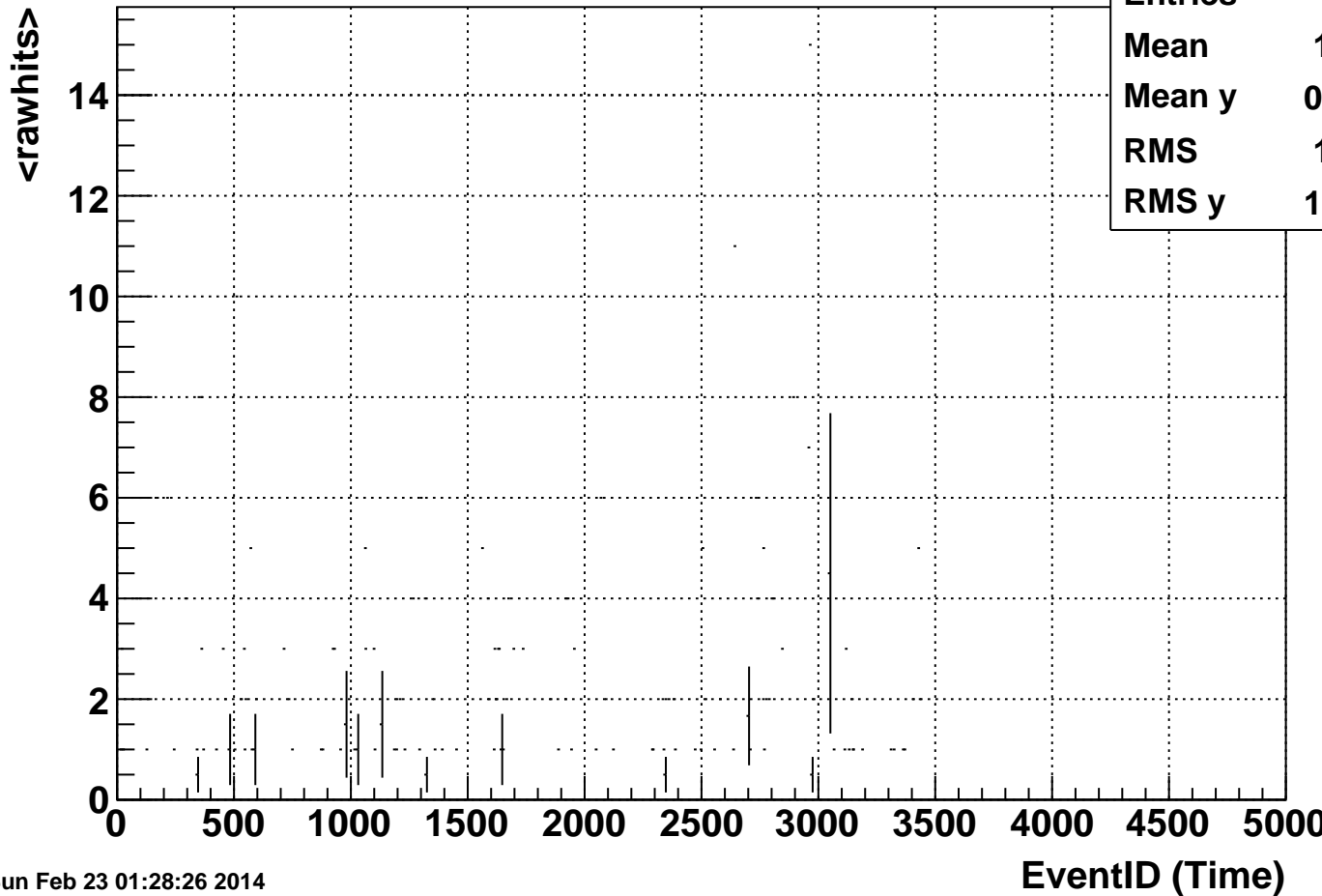


Raw Hit column vs. row: Ladder 15 Sensor 3

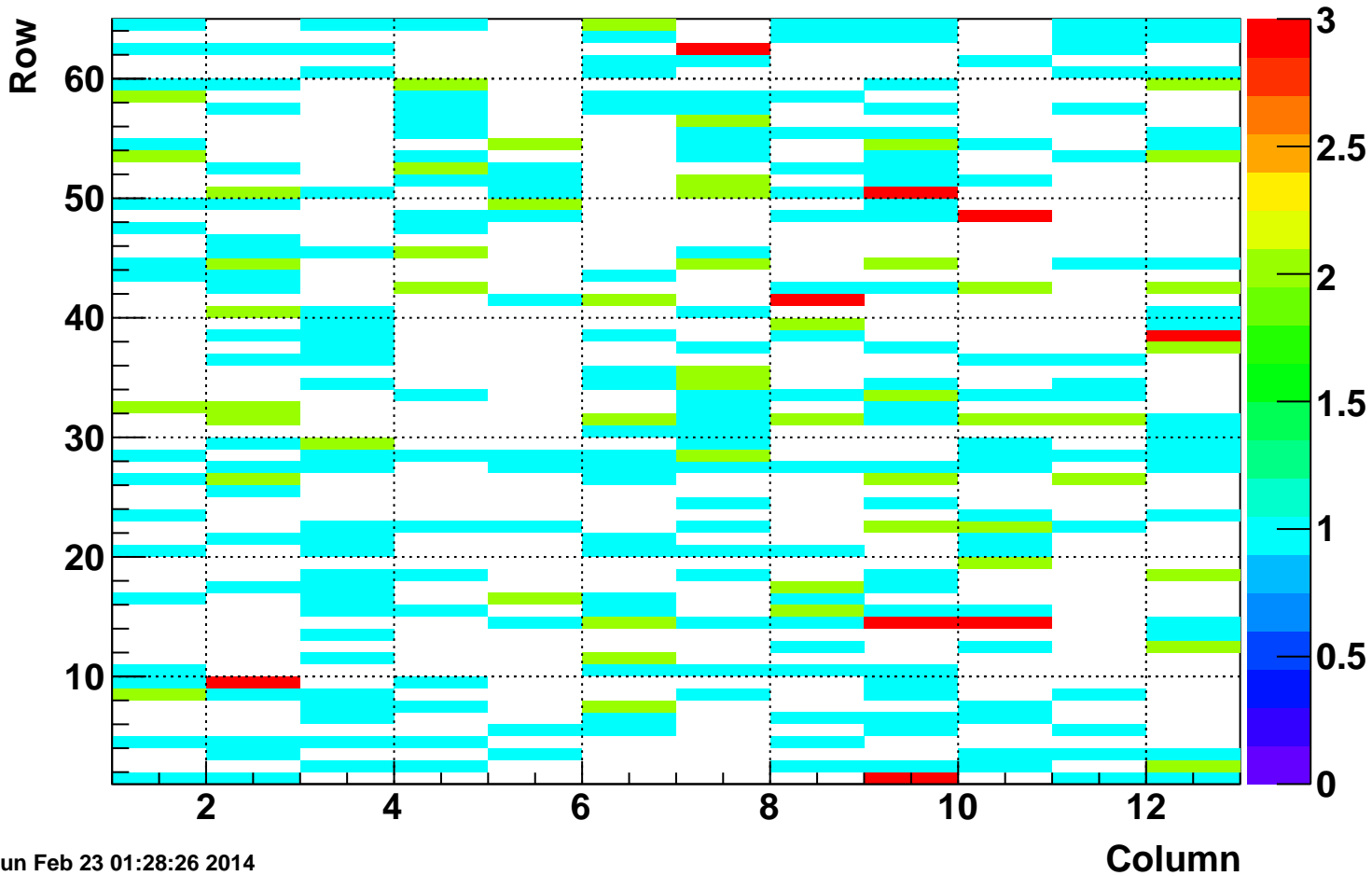


Number of raw hits vs. EventID: Ladder 15 Sensor 3

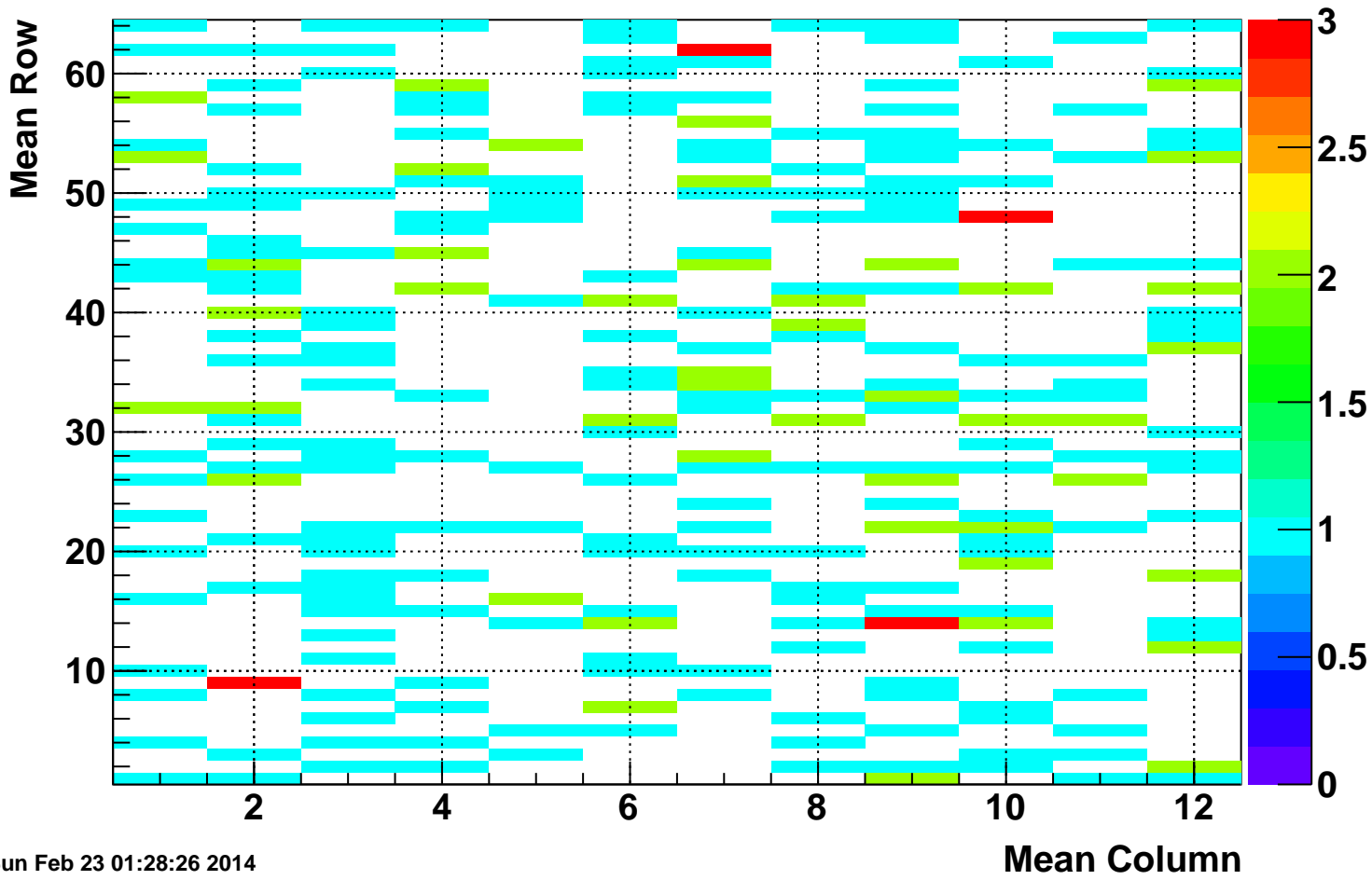
numOfRawHitsVsEventId_Sensor87



Raw Hit column vs. row: Ladder 15 Sensor 4



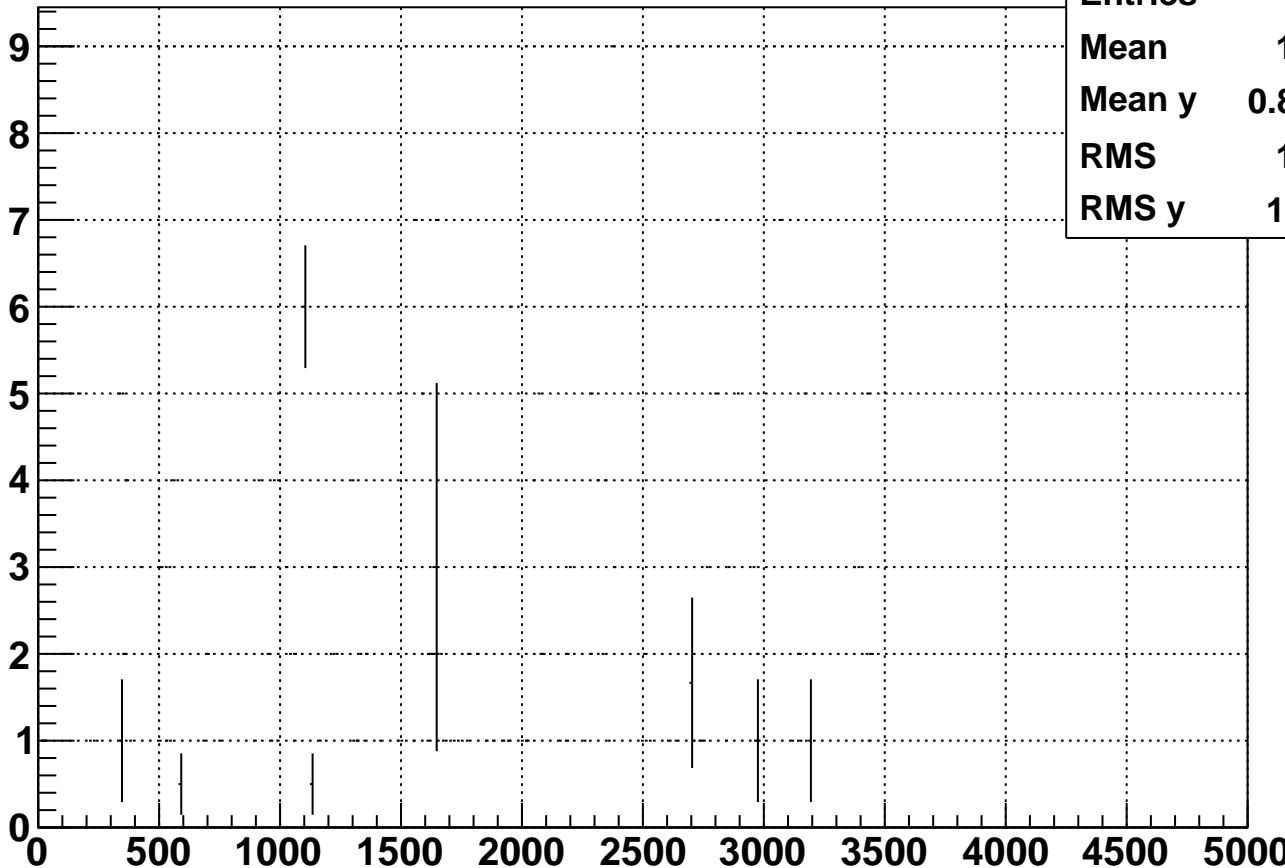
Hit mean column vs. mean row: Ladder 15 Sensor 4



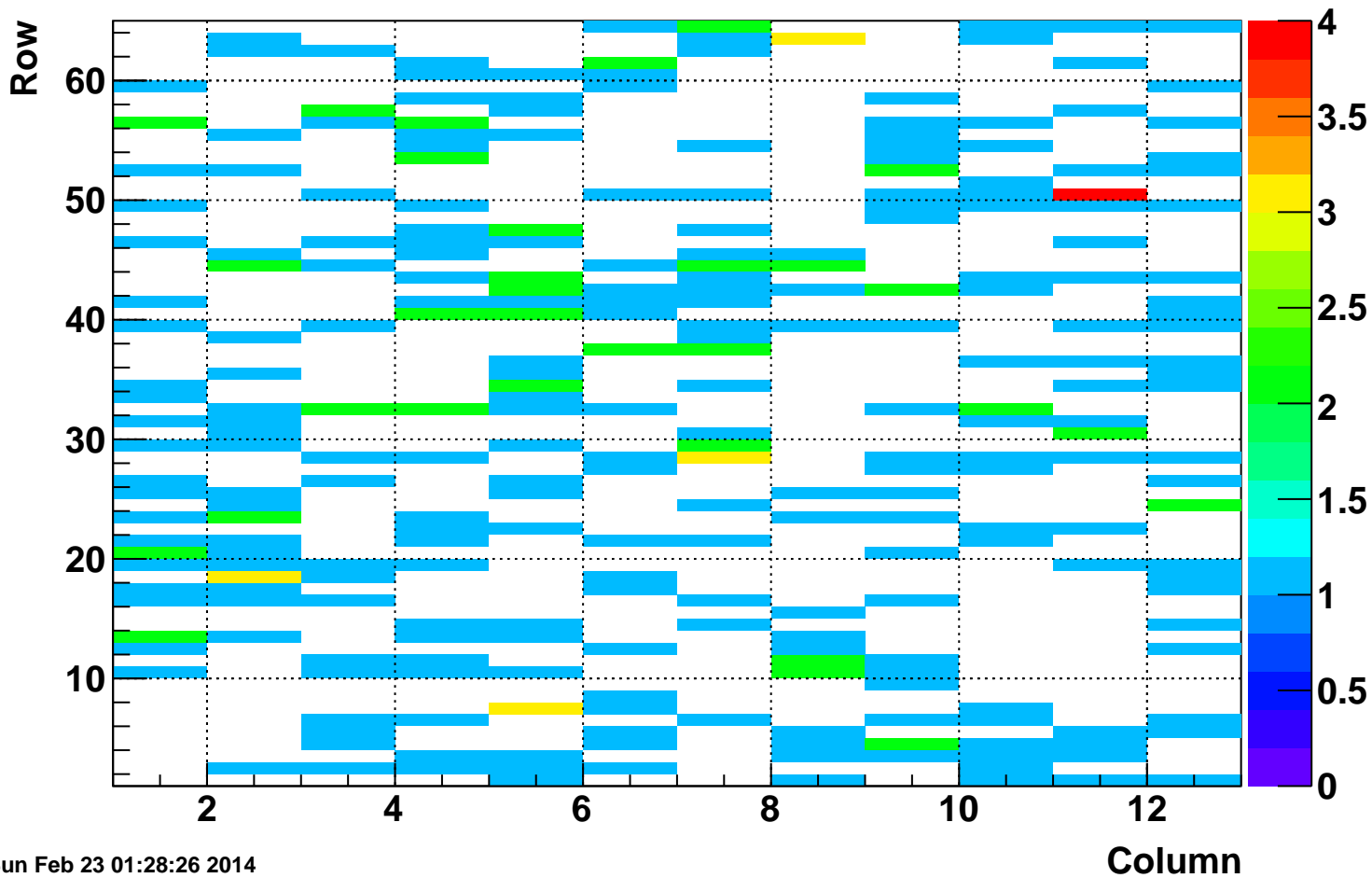
Number of raw hits vs. EventID: Ladder 15 Sensor 4

<rawhits>

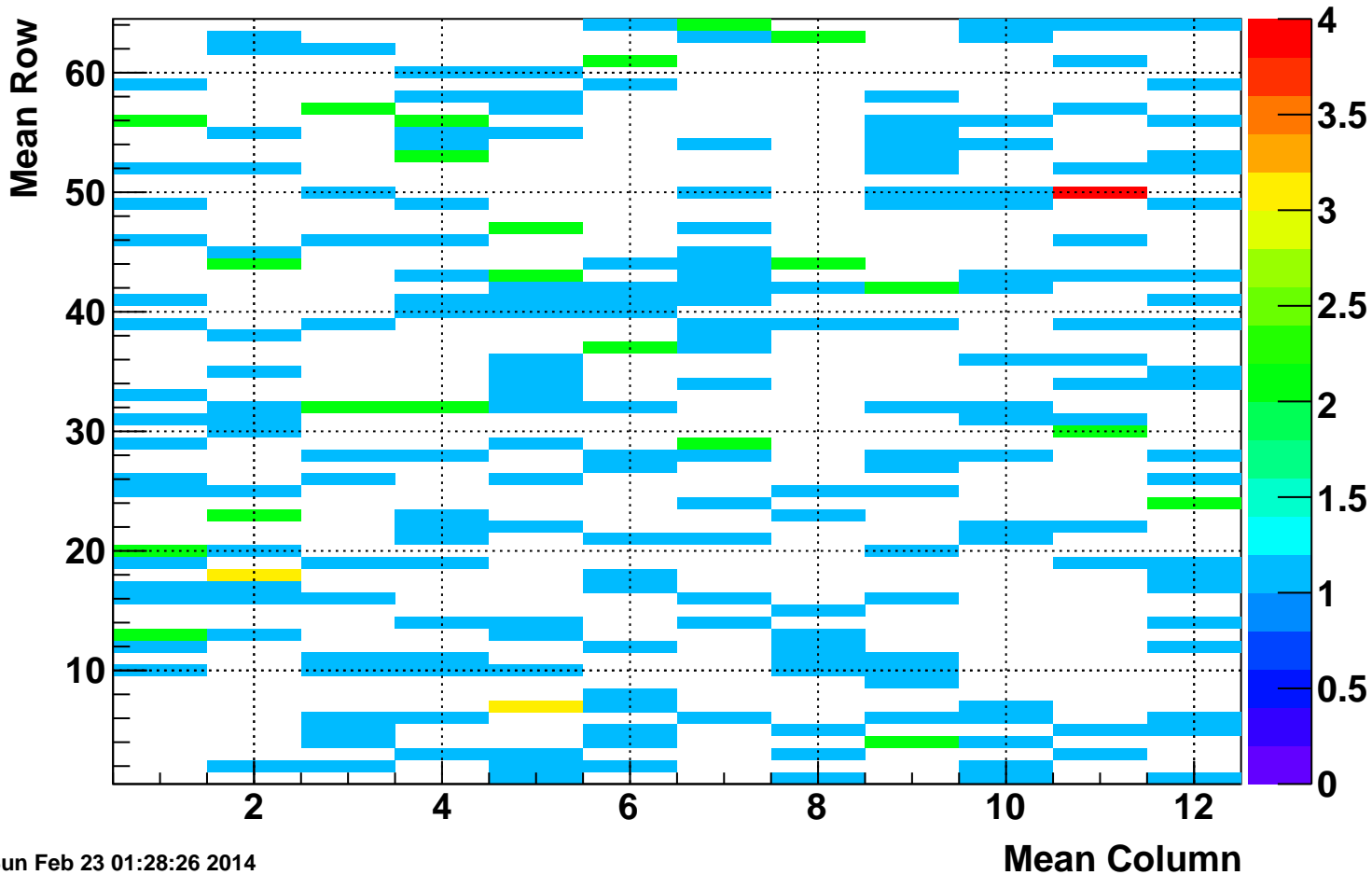
numOfRawHitsVsEventId_Sensor88	
Entries	453
Mean	1702
Mean y	0.8035
RMS	1000
RMS y	1.554



Raw Hit column vs. row: Ladder 15 Sensor 5



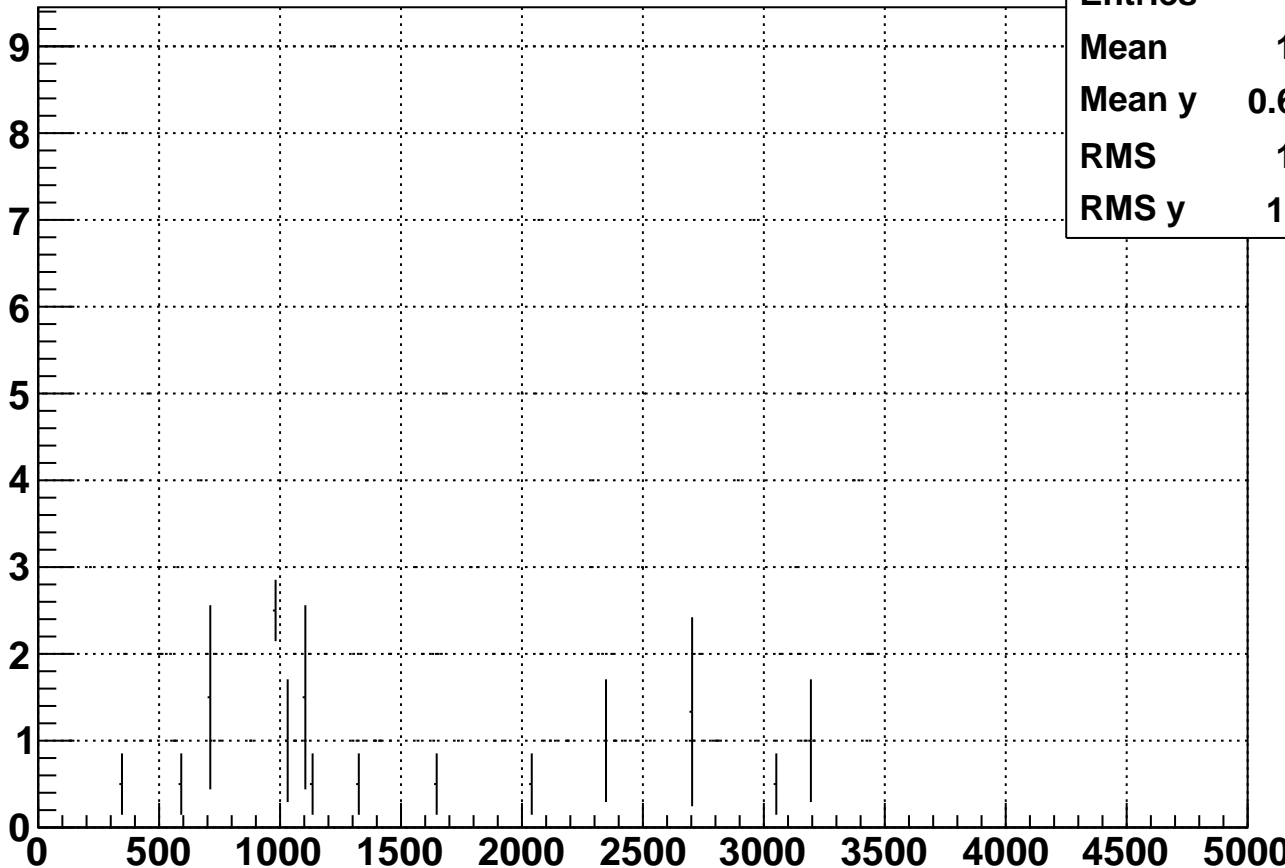
Hit mean column vs. mean row: Ladder 15 Sensor 5



Number of raw hits vs. EventID: Ladder 15 Sensor 5

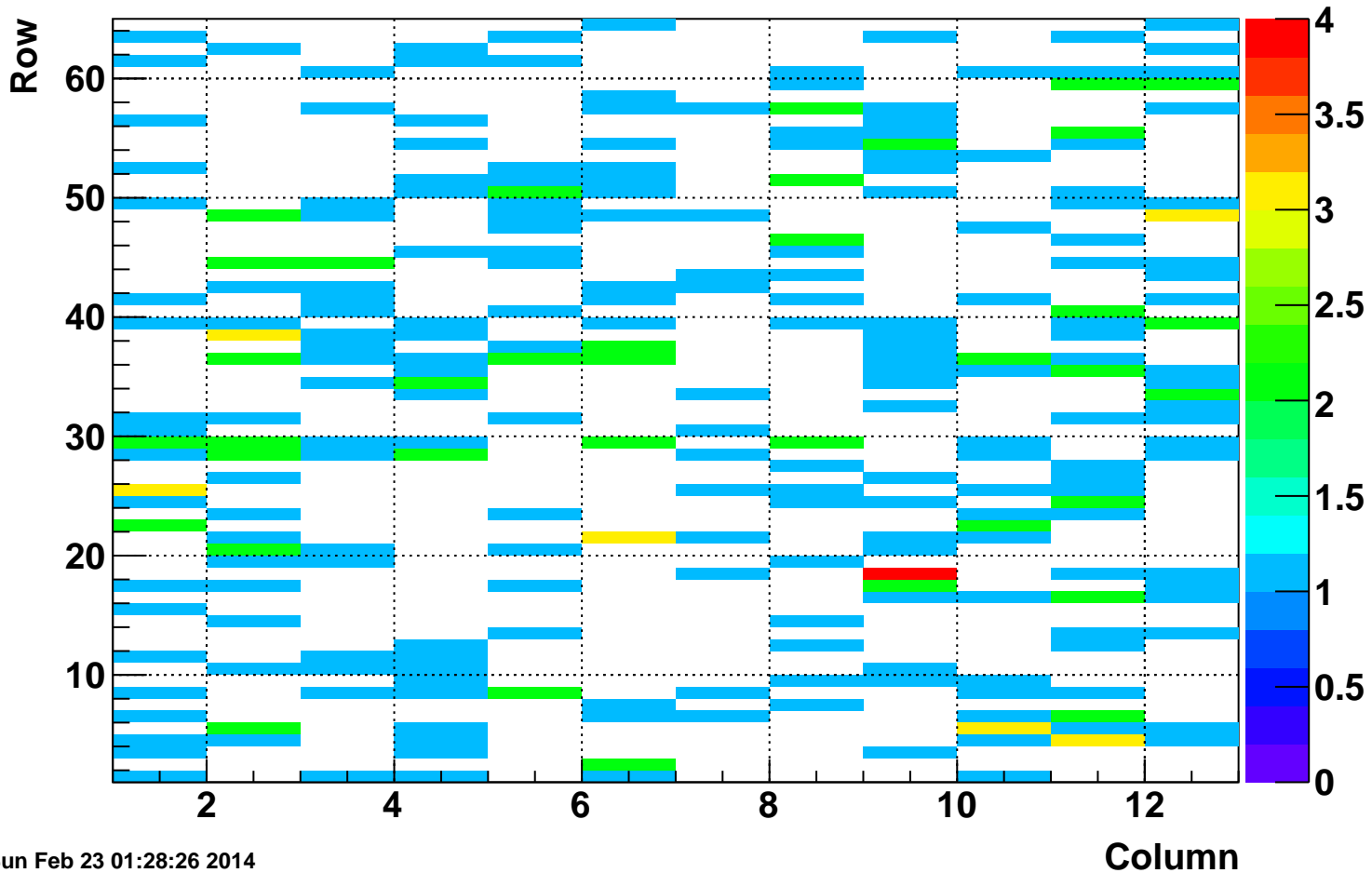
numOfRawHitsVsEventId_Sensor89

<rawhits>

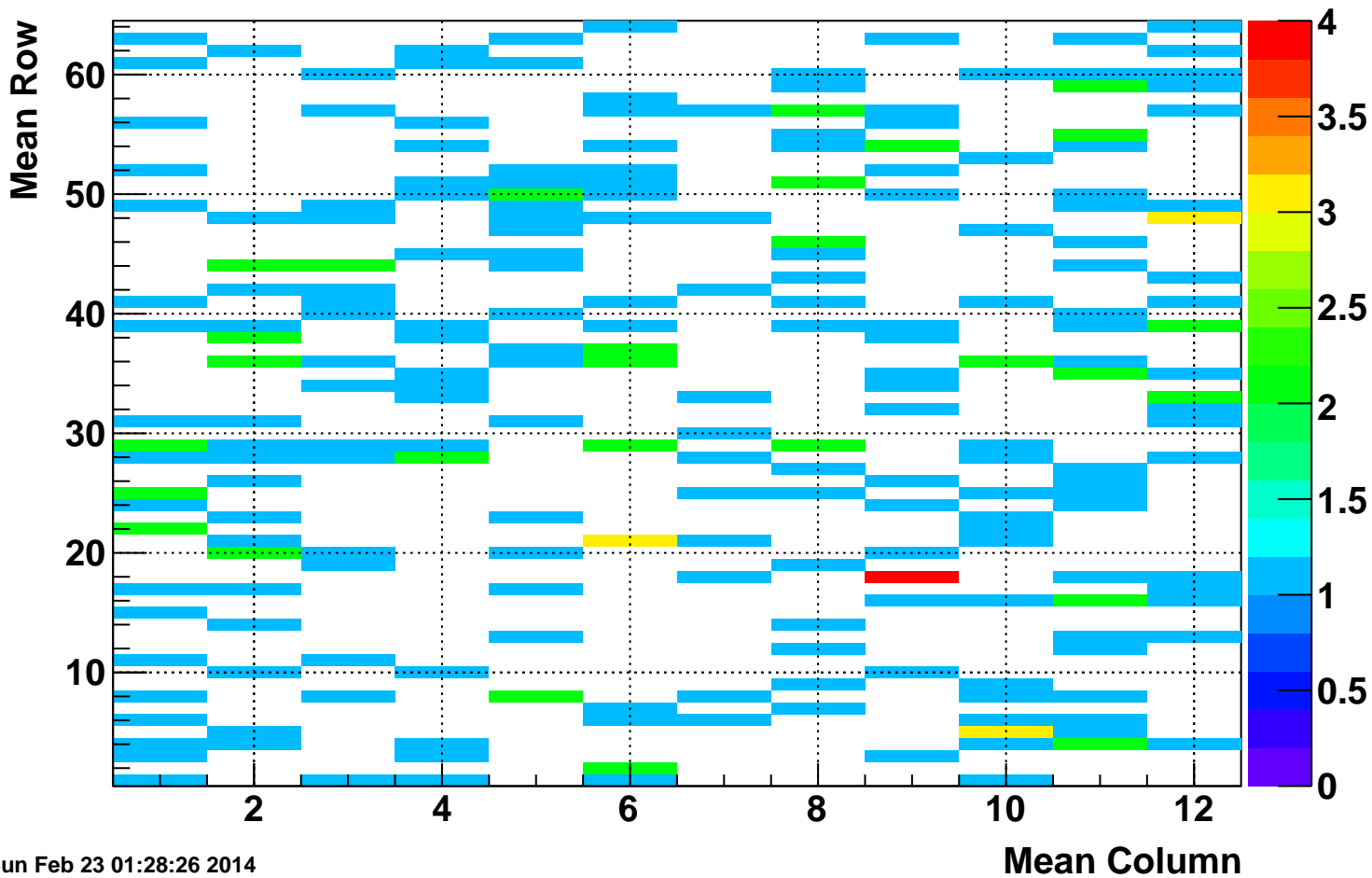


Entries	453
Mean	1702
Mean y	0.6843
RMS	1000
RMS y	1.353

Raw Hit column vs. row: Ladder 15 Sensor 6



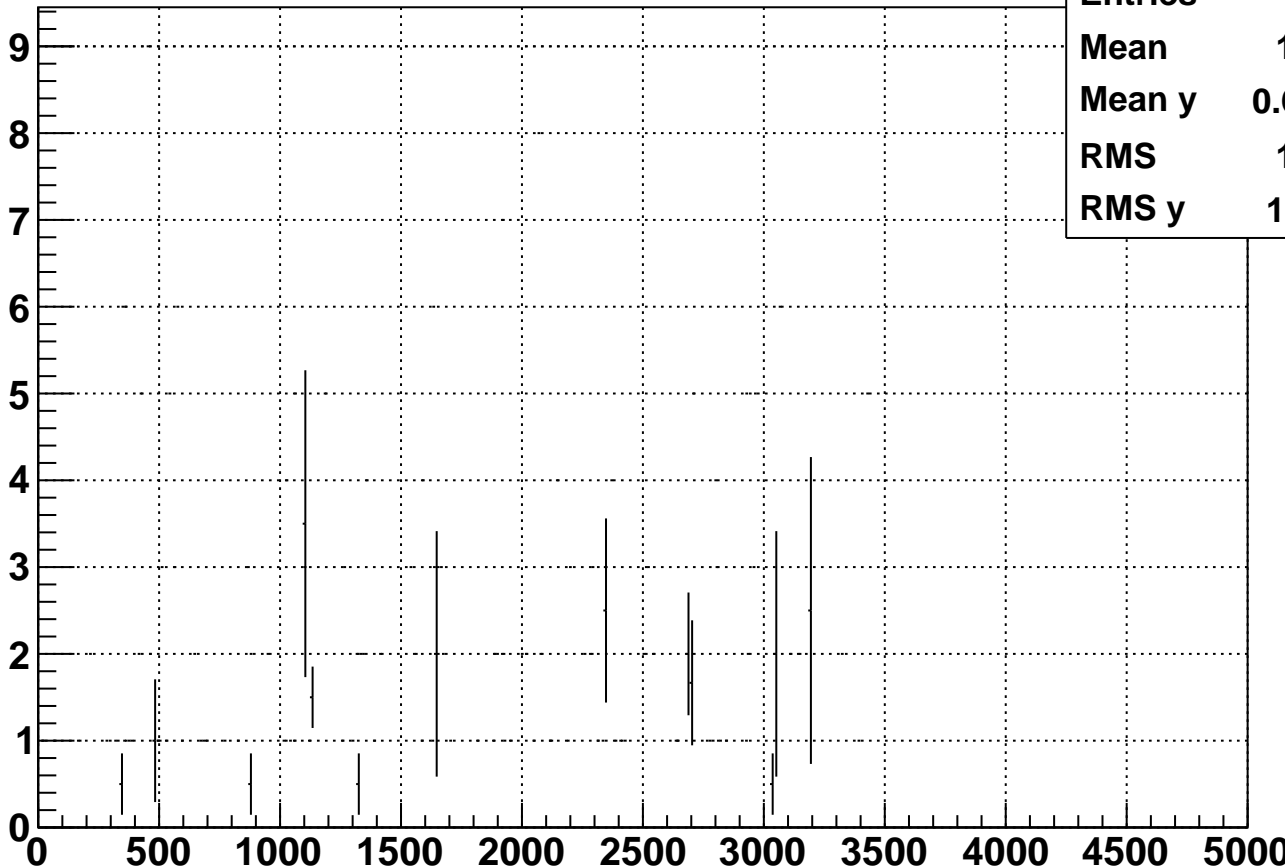
Hit mean column vs. mean row: Ladder 15 Sensor 6



Number of raw hits vs. EventID: Ladder 15 Sensor 6

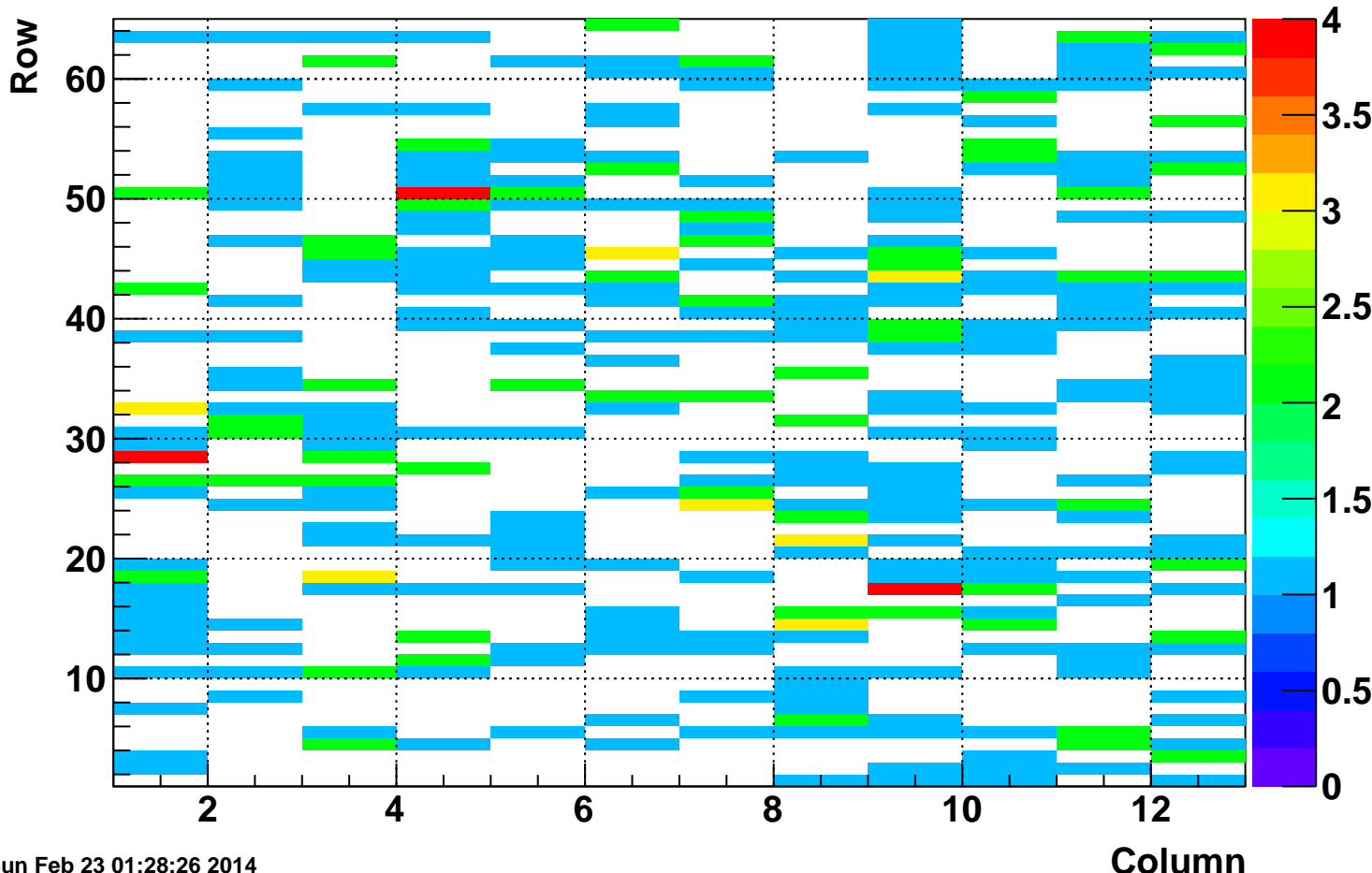
numOfRawHitsVsEventId_Sensor90

<rawhits>

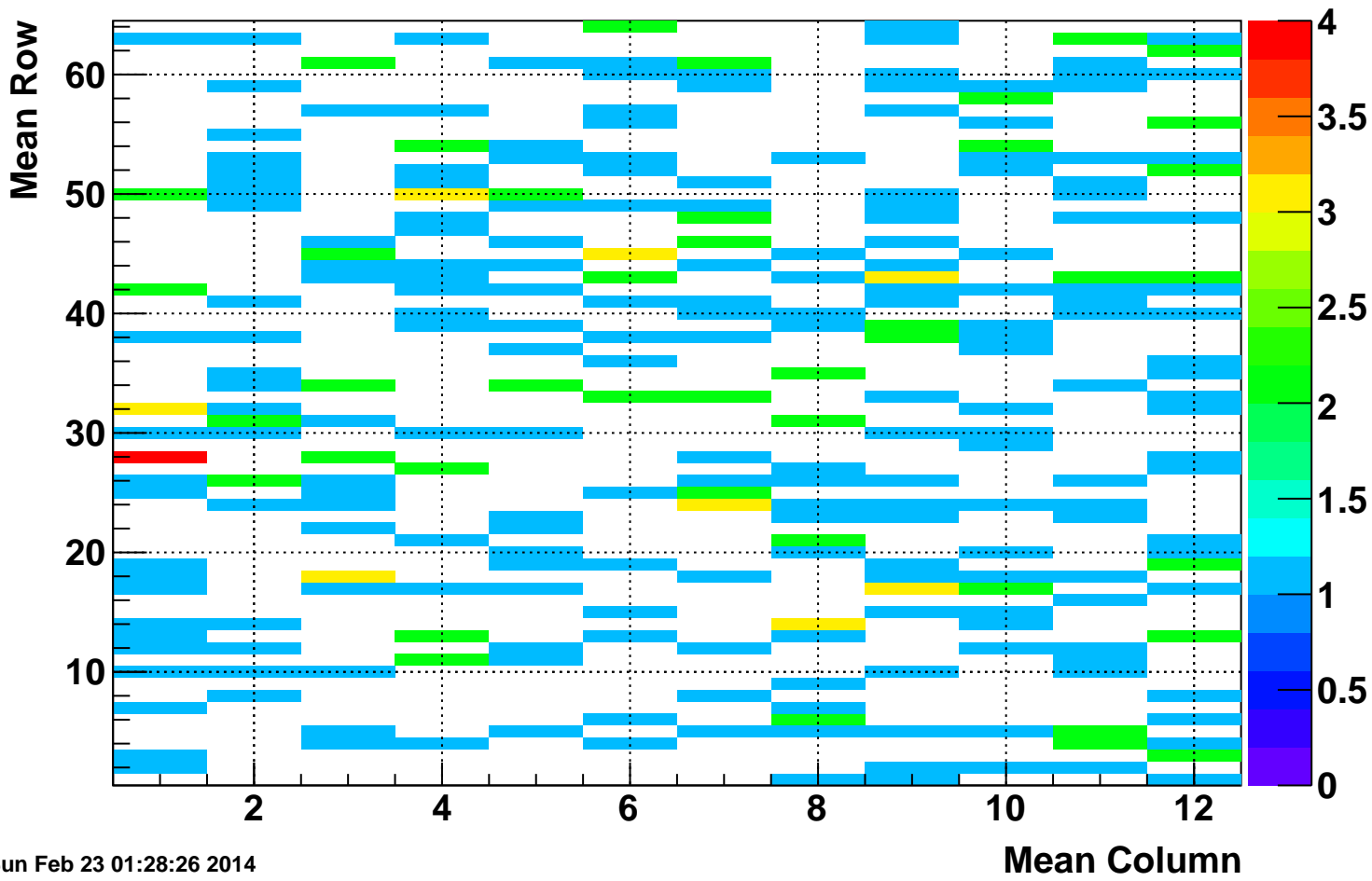


Entries	453
Mean	1702
Mean y	0.6711
RMS	1000
RMS y	1.403

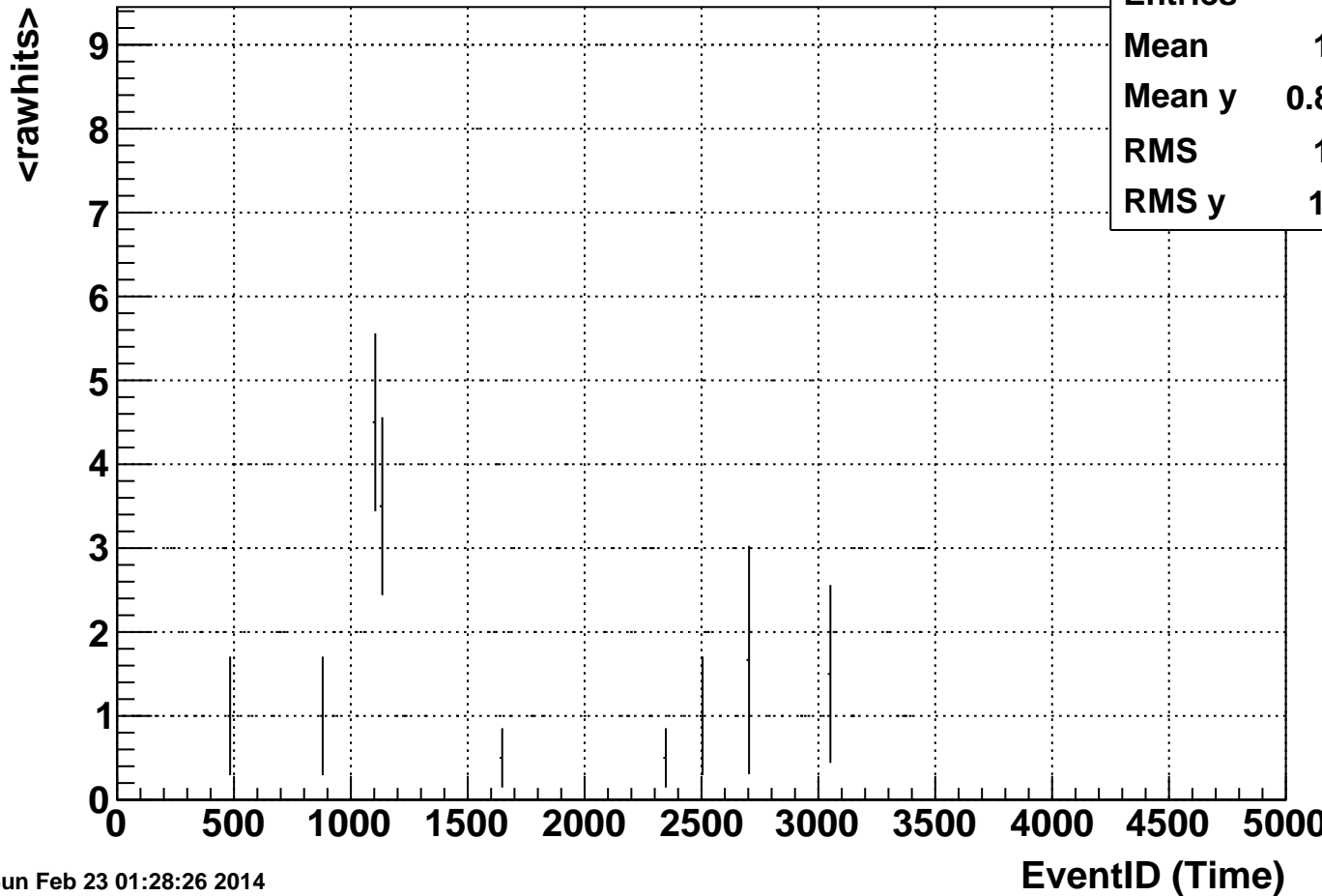
Raw Hit column vs. row: Ladder 16 Sensor 1



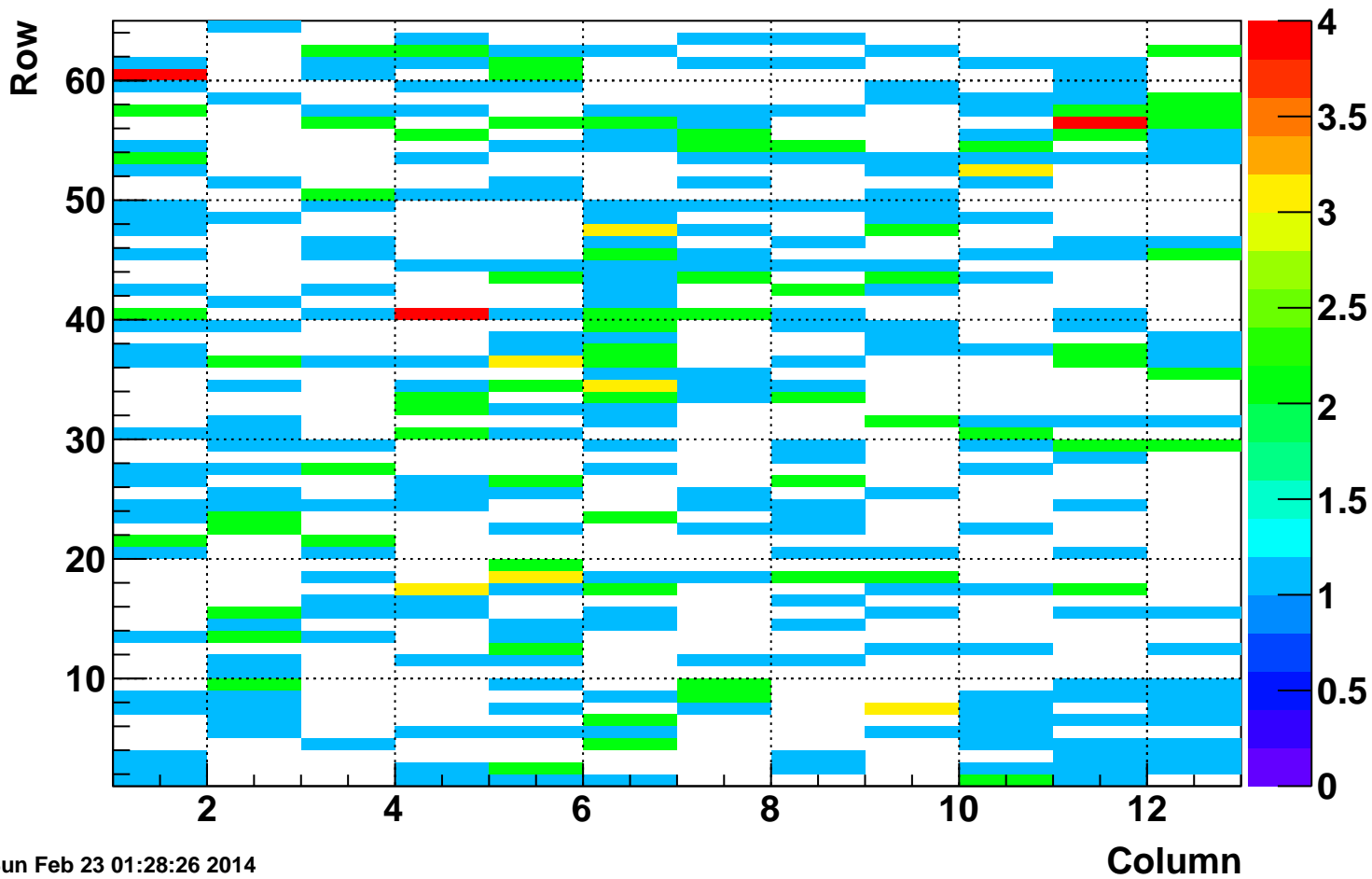
Hit mean column vs. mean row: Ladder 16 Sensor 1



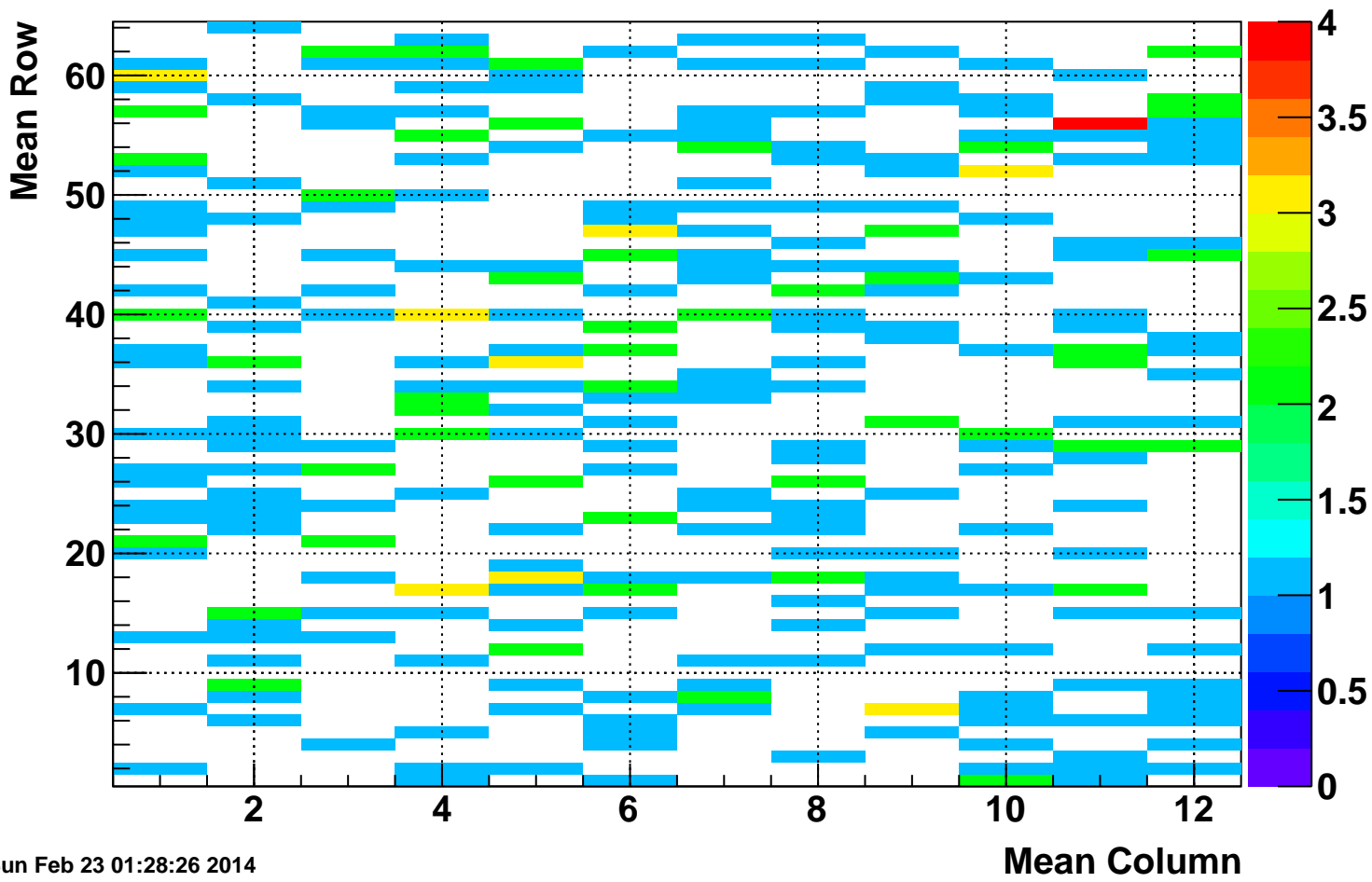
Number of raw hits vs. EventID: Ladder 16 Sensor 1



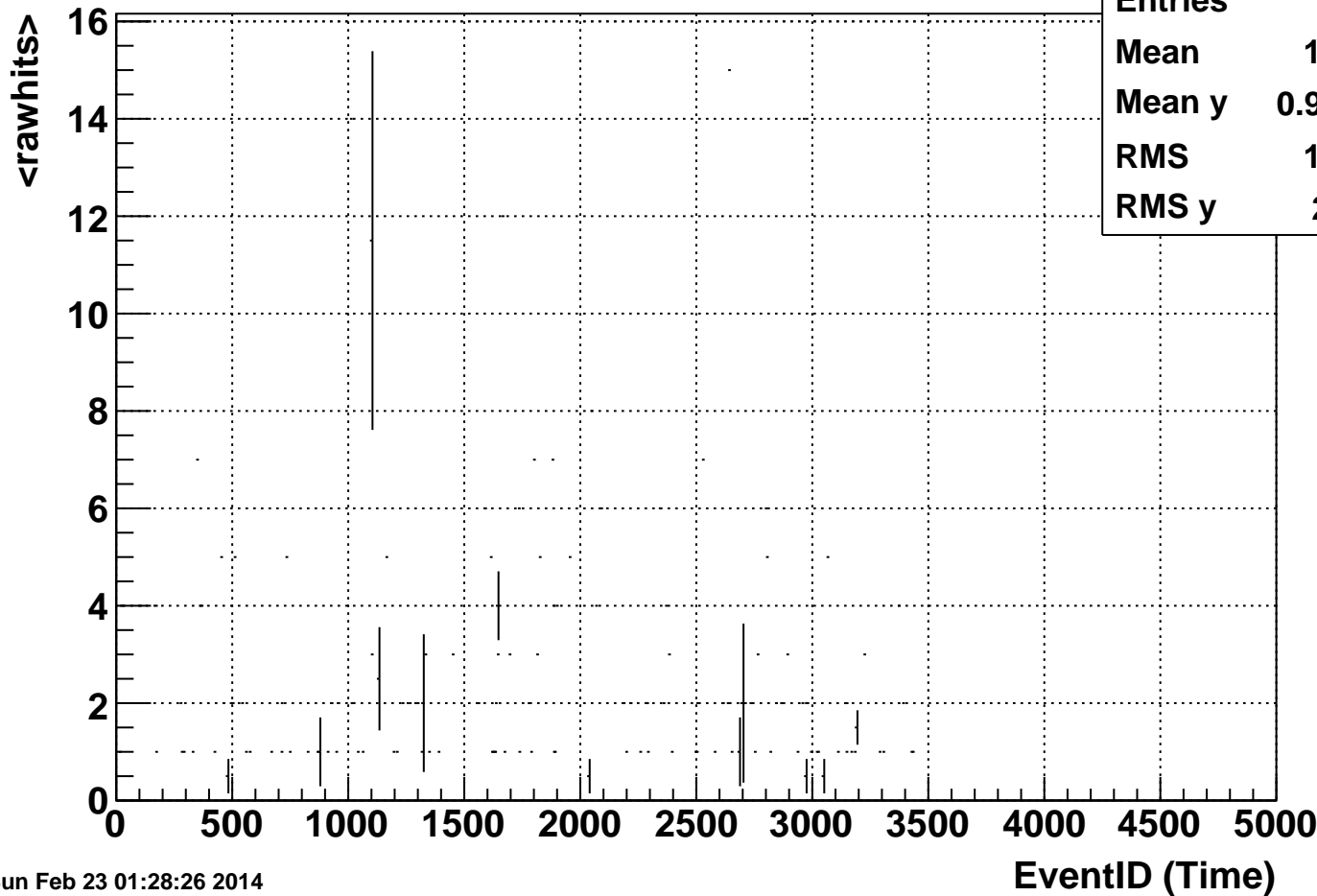
Raw Hit column vs. row: Ladder 16 Sensor 2



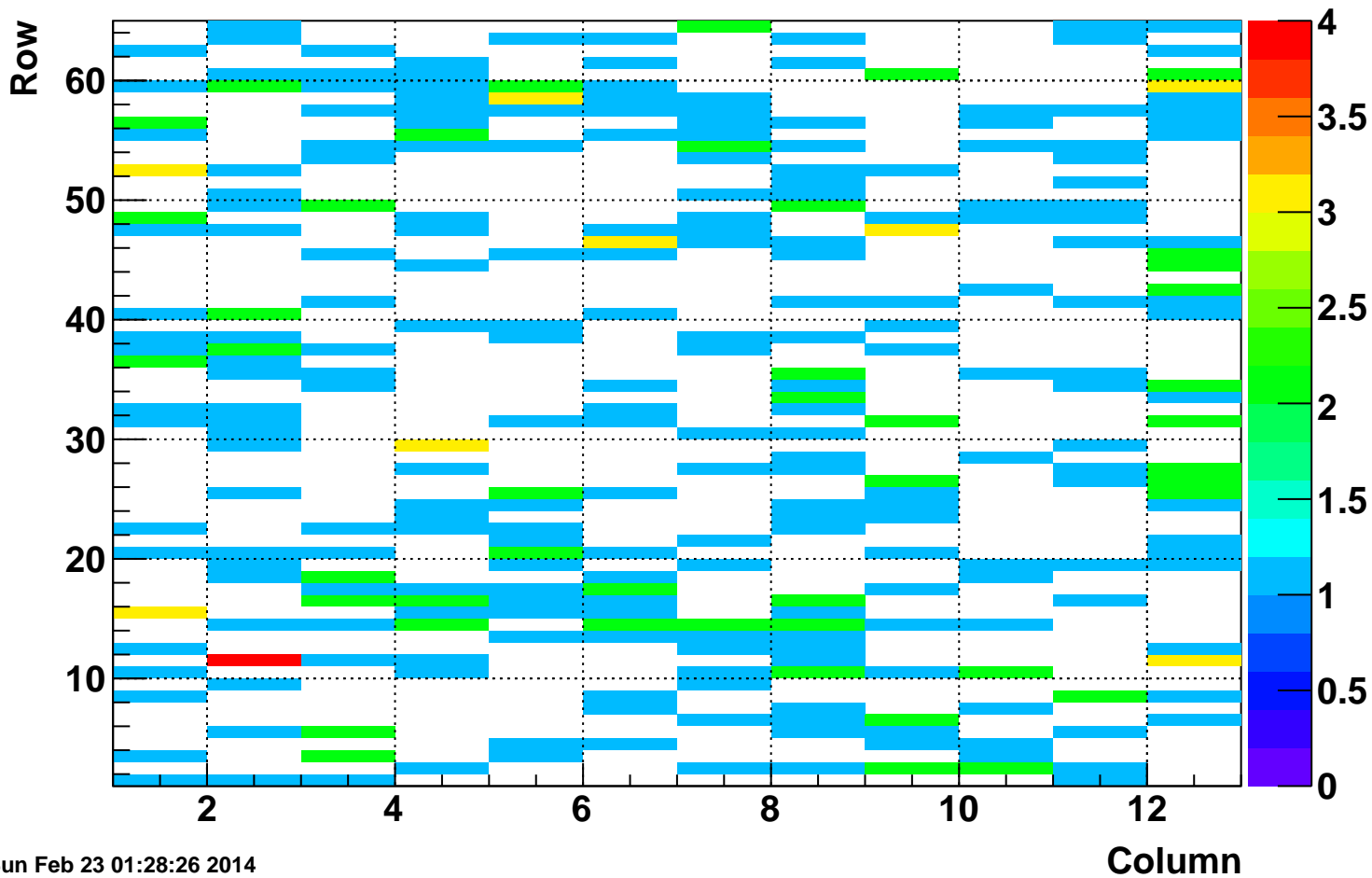
Hit mean column vs. mean row: Ladder 16 Sensor 2



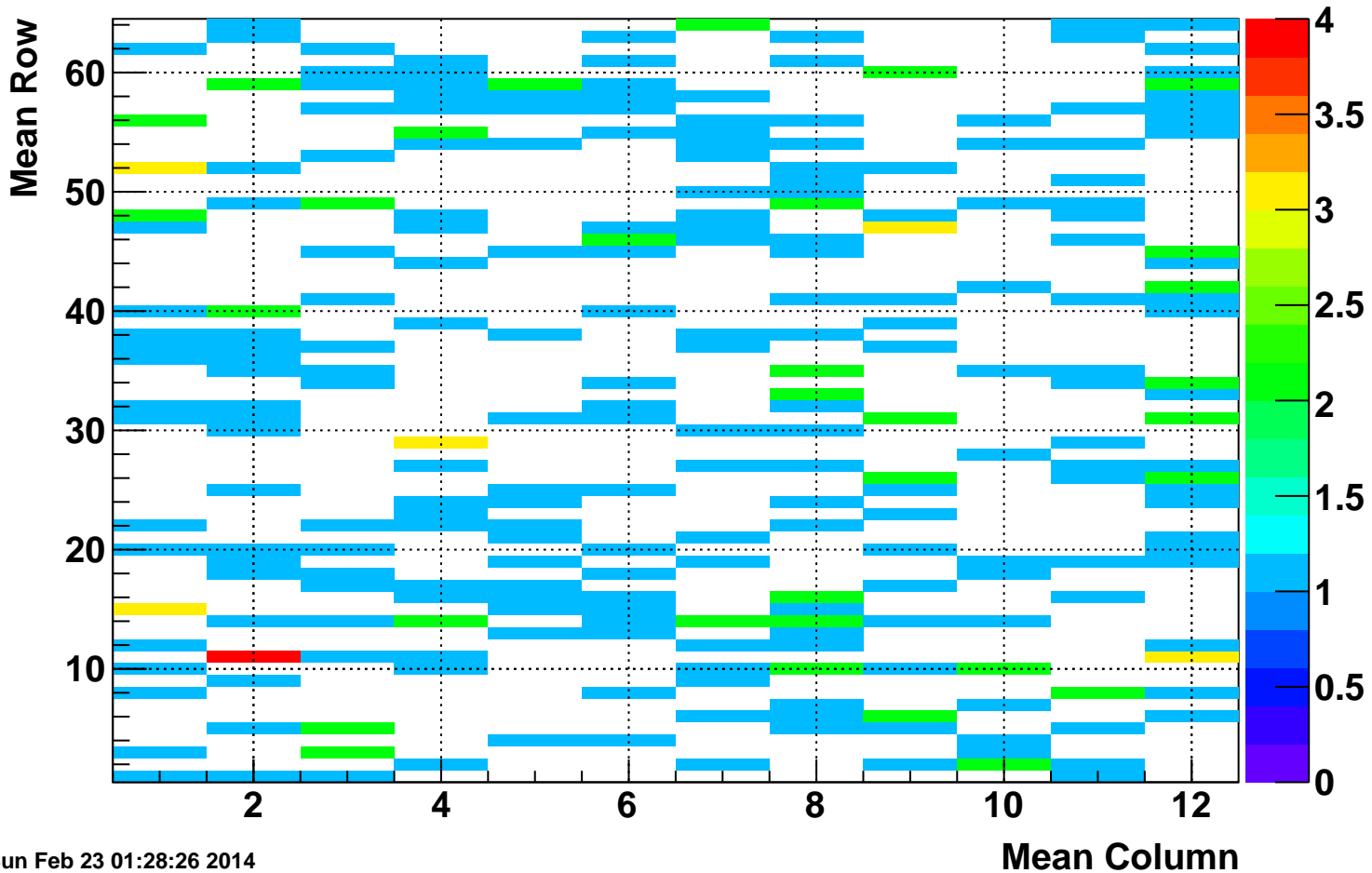
Number of raw hits vs. EventID: Ladder 16 Sensor 2



Raw Hit column vs. row: Ladder 16 Sensor 3

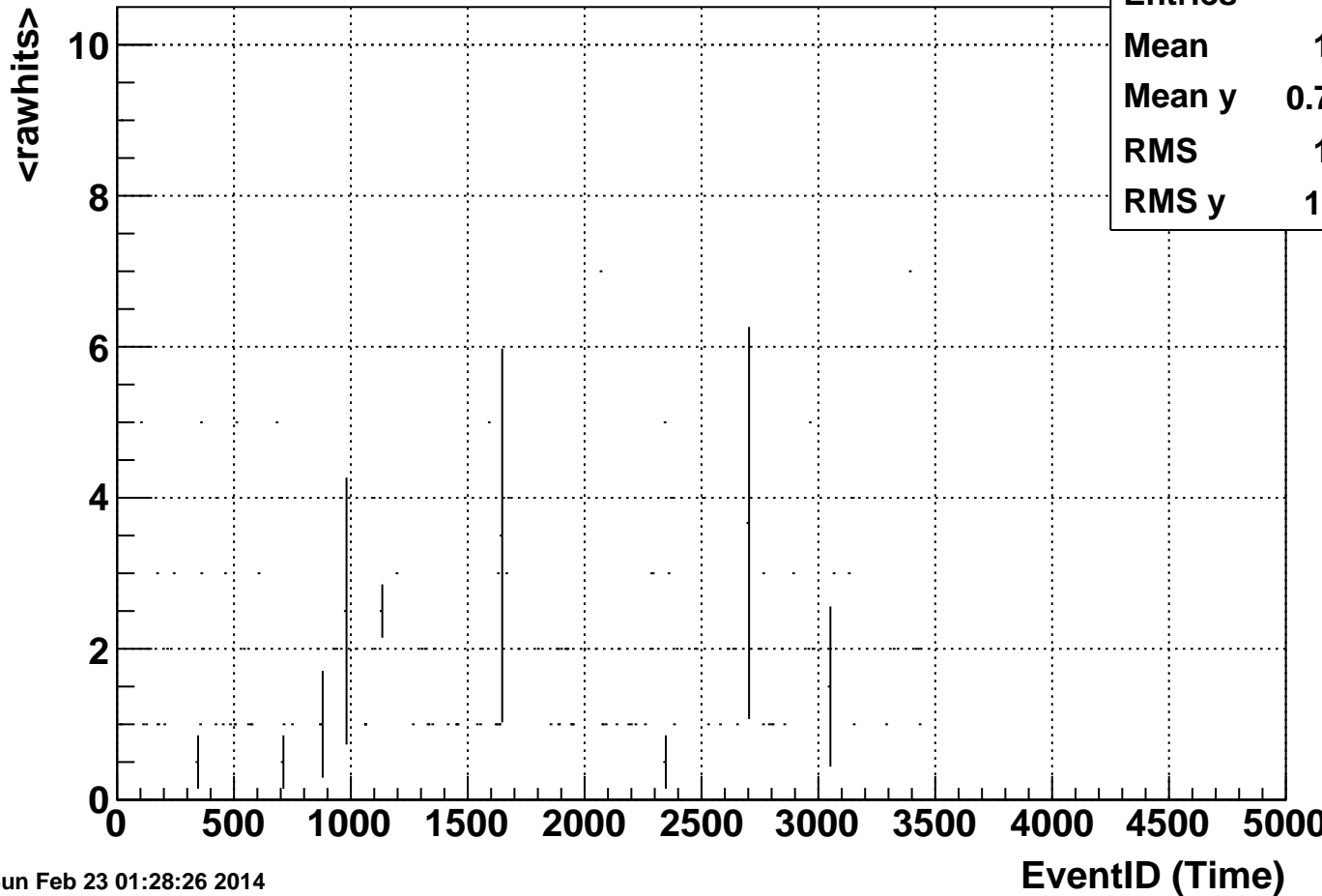


Hit mean column vs. mean row: Ladder 16 Sensor 3

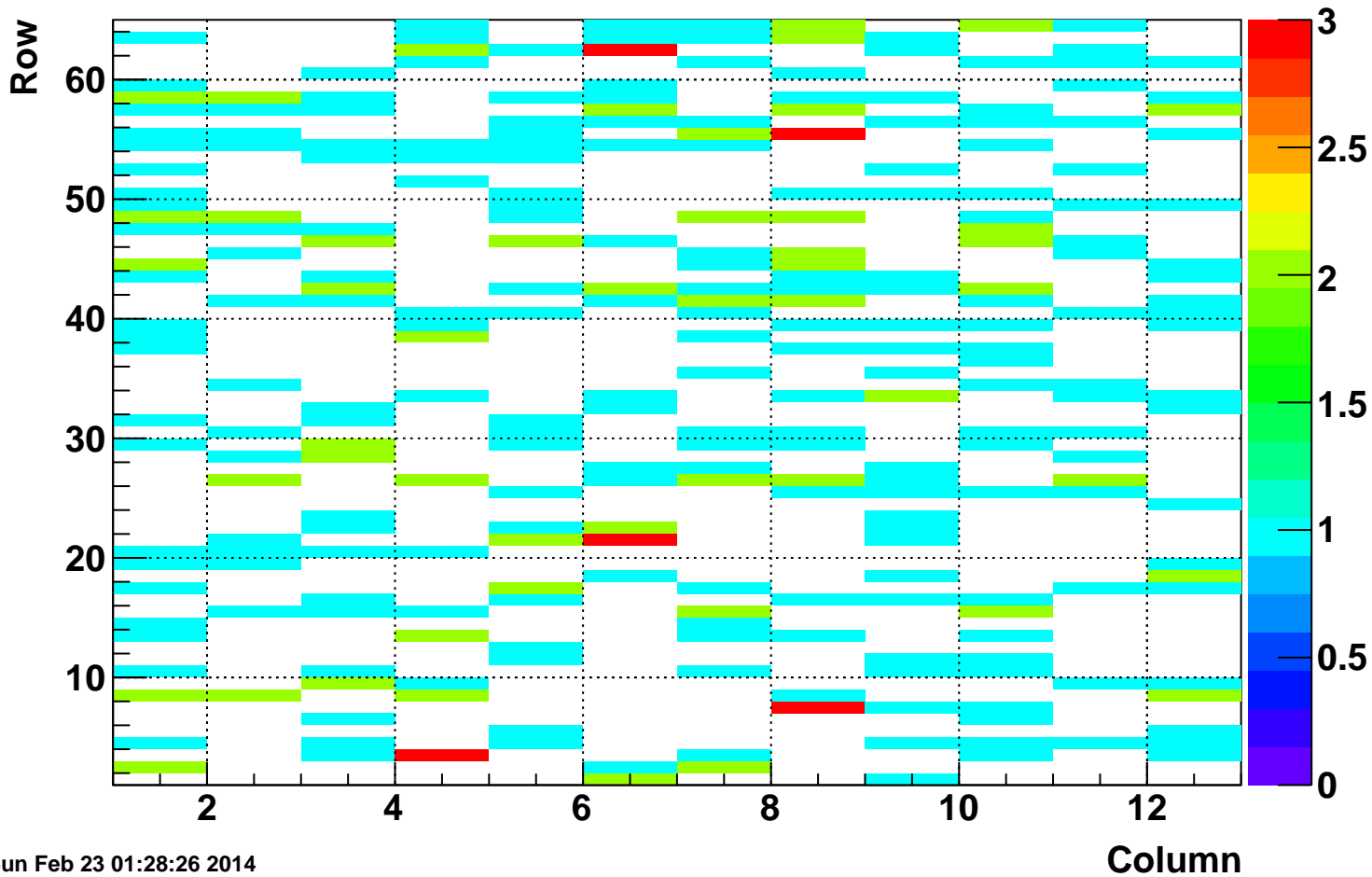


Number of raw hits vs. EventID: Ladder 16 Sensor 3

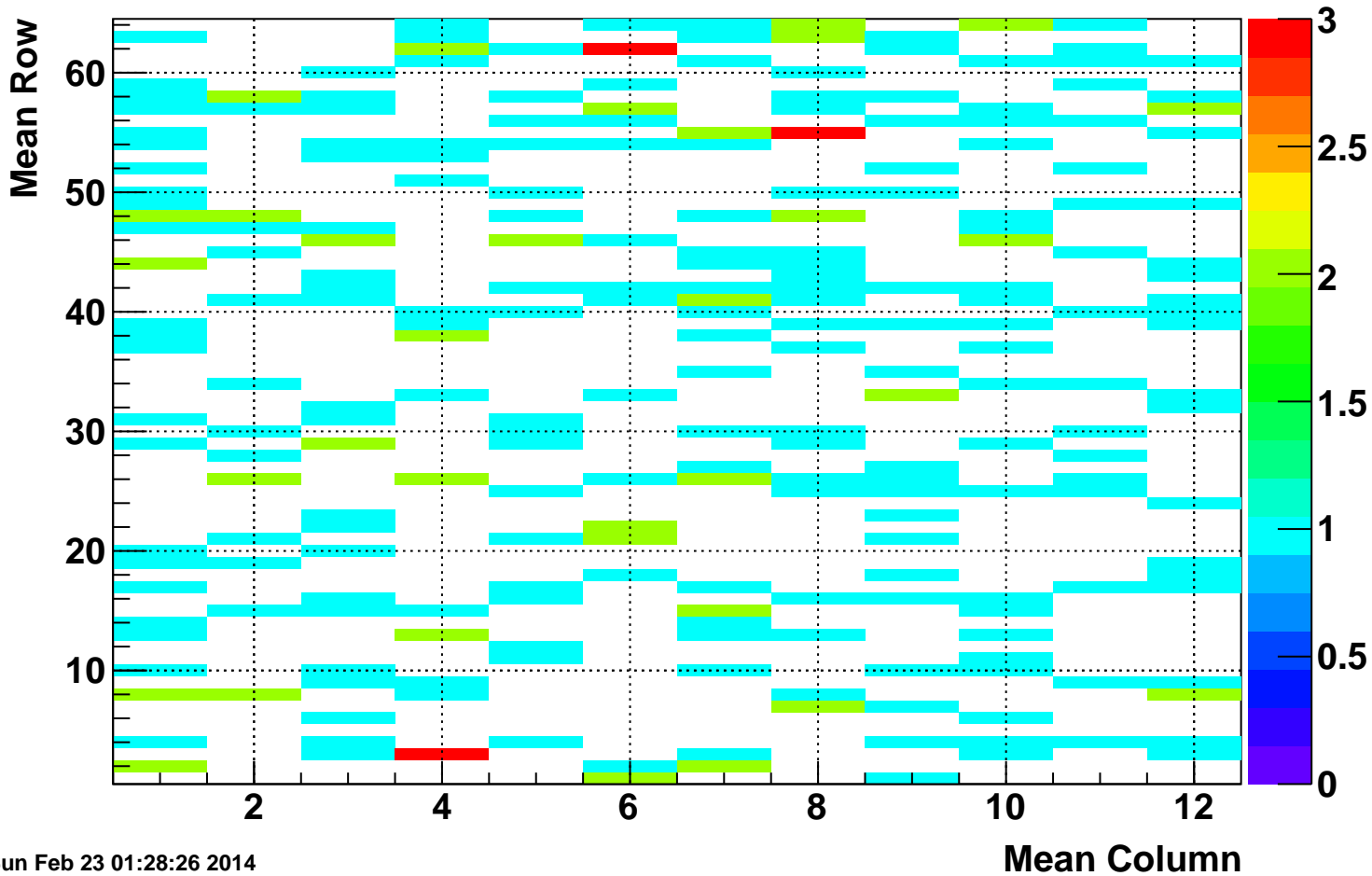
numOfRawHitsVsEventId_Sensor93



Raw Hit column vs. row: Ladder 16 Sensor 4



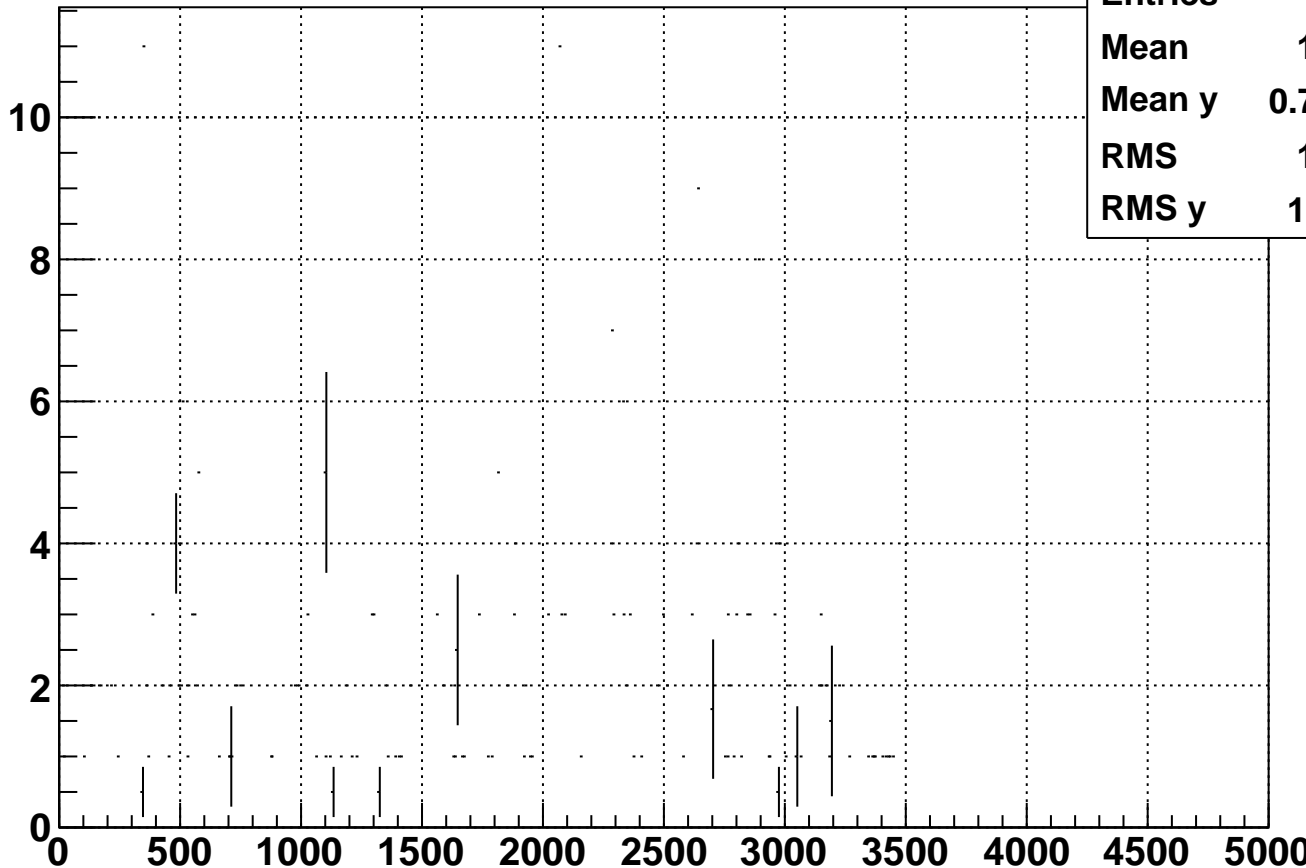
Hit mean column vs. mean row: Ladder 16 Sensor 4



Number of raw hits vs. EventID: Ladder 16 Sensor 4

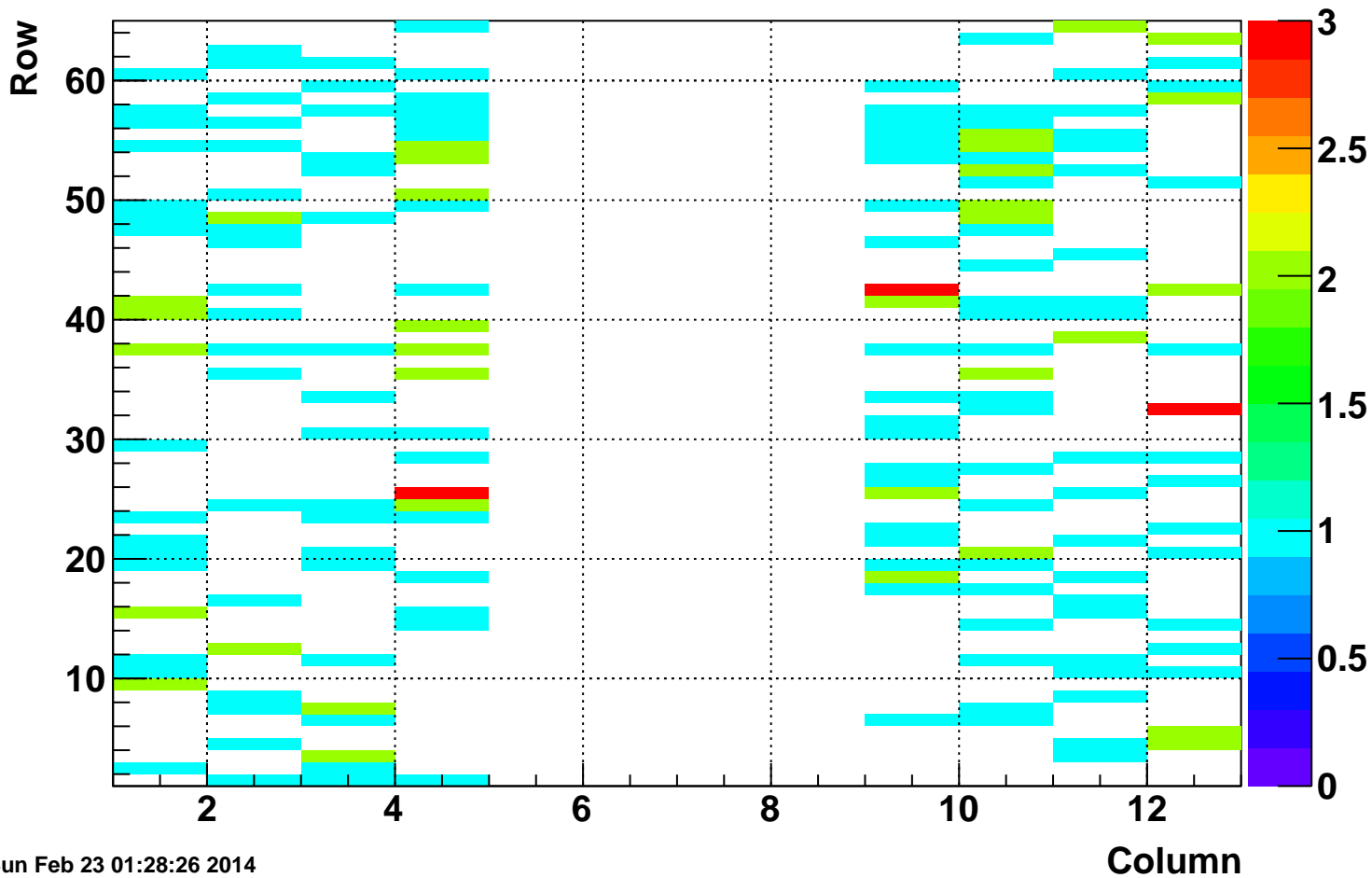
numOfRawHitsVsEventId_Sensor94

<rawhits>

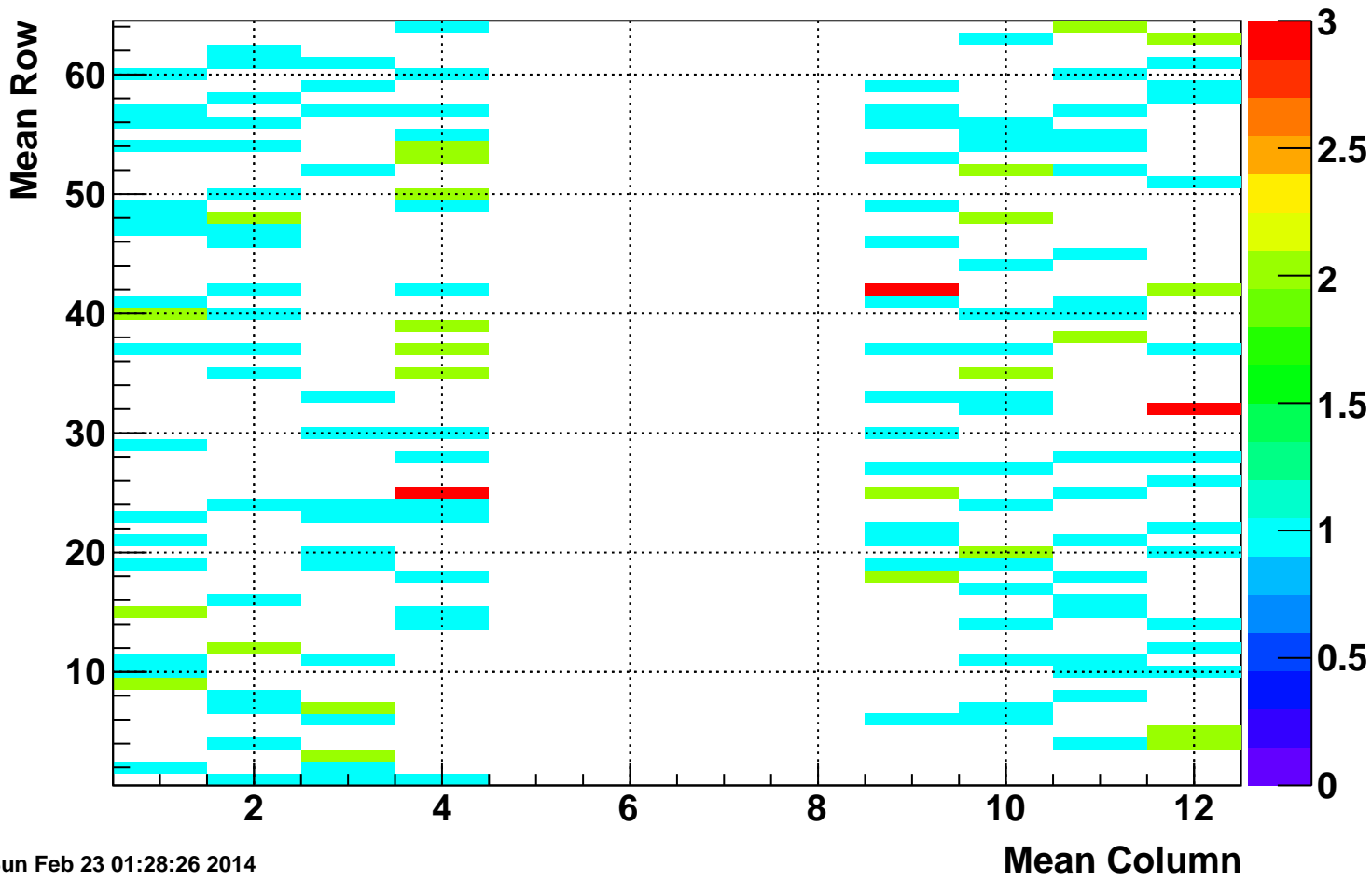


Entries	453
Mean	1702
Mean y	0.7307
RMS	1000
RMS y	1.485

Raw Hit column vs. row: Ladder 16 Sensor 5



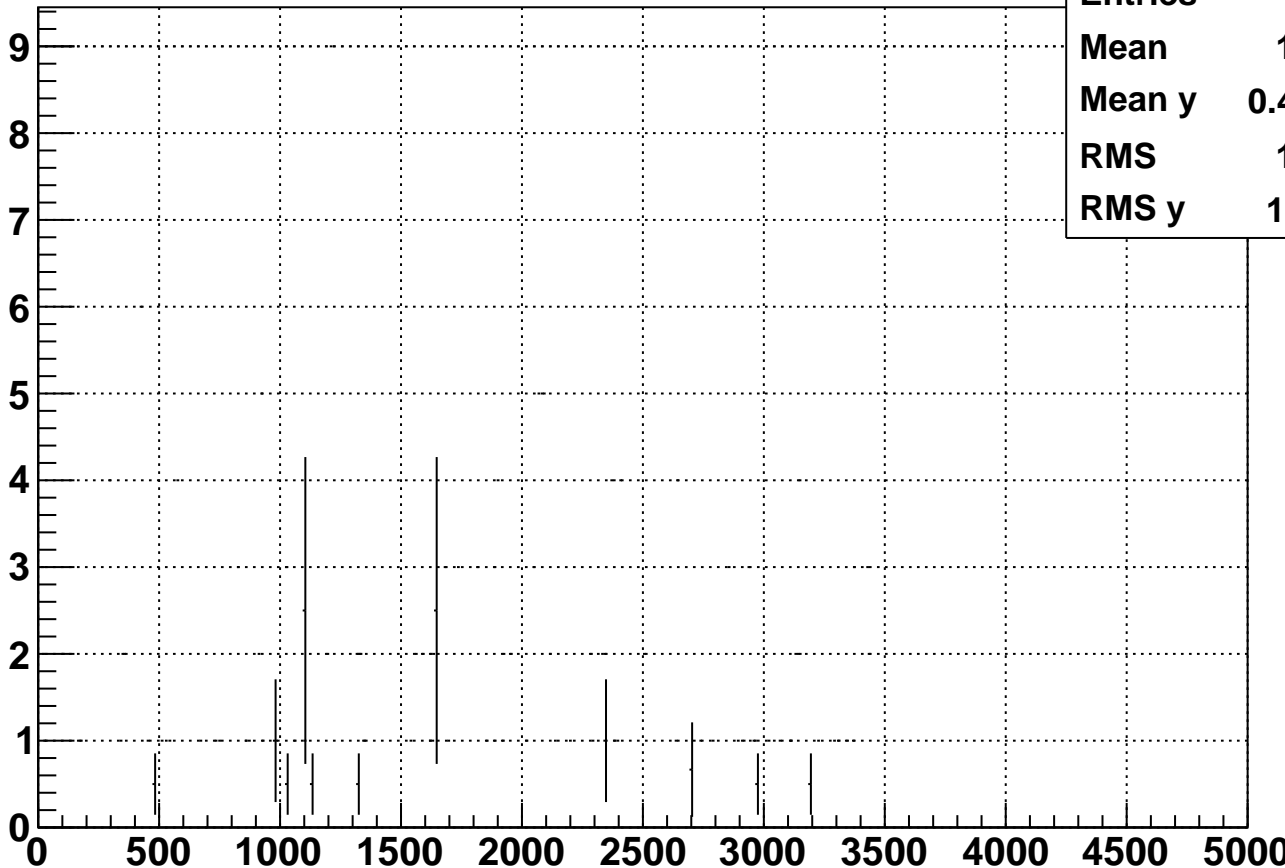
Hit mean column vs. mean row: Ladder 16 Sensor 5



Number of raw hits vs. EventID: Ladder 16 Sensor 5

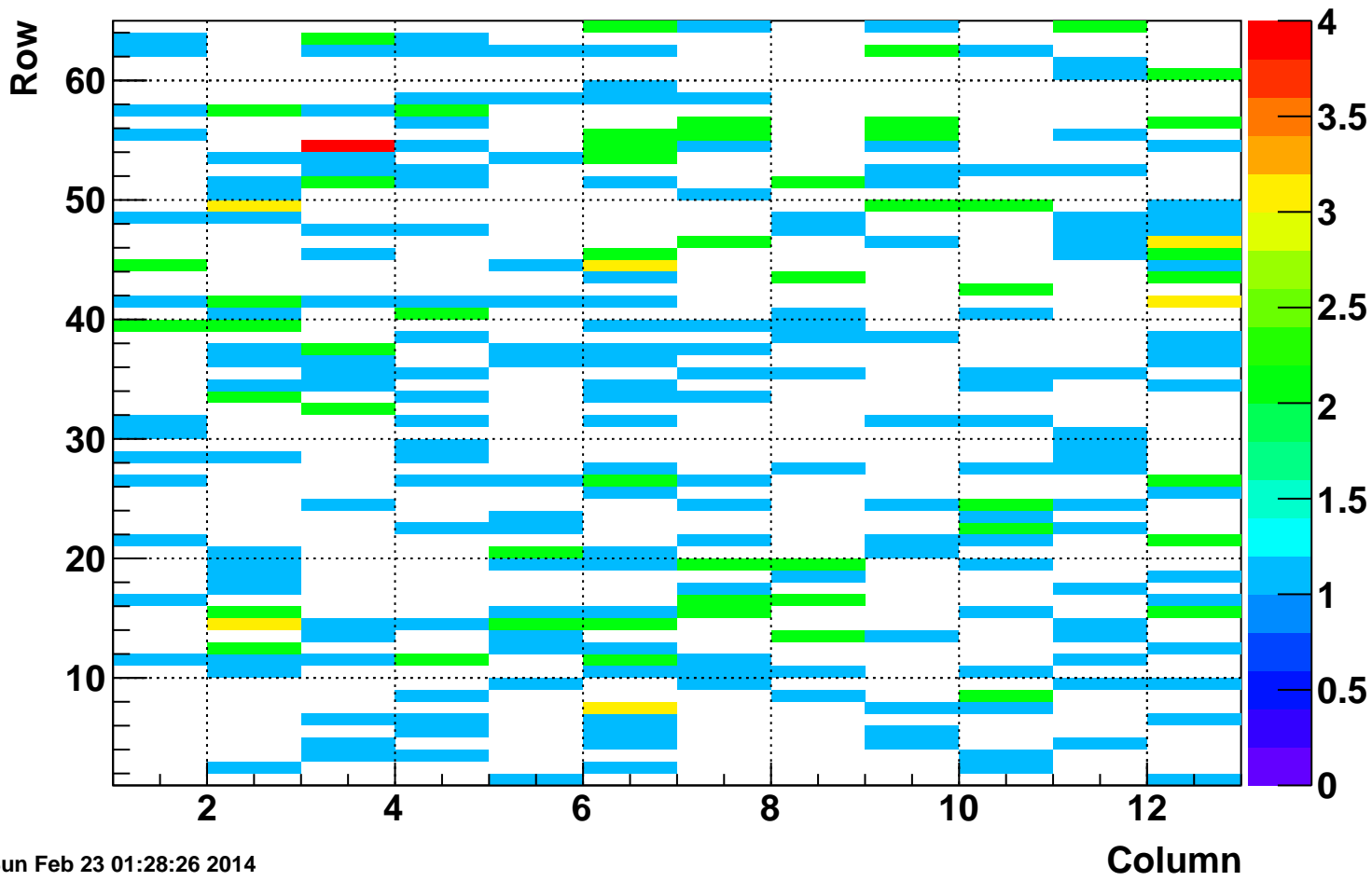
numOfRawHitsVsEventId_Sensor95

<rawhits>

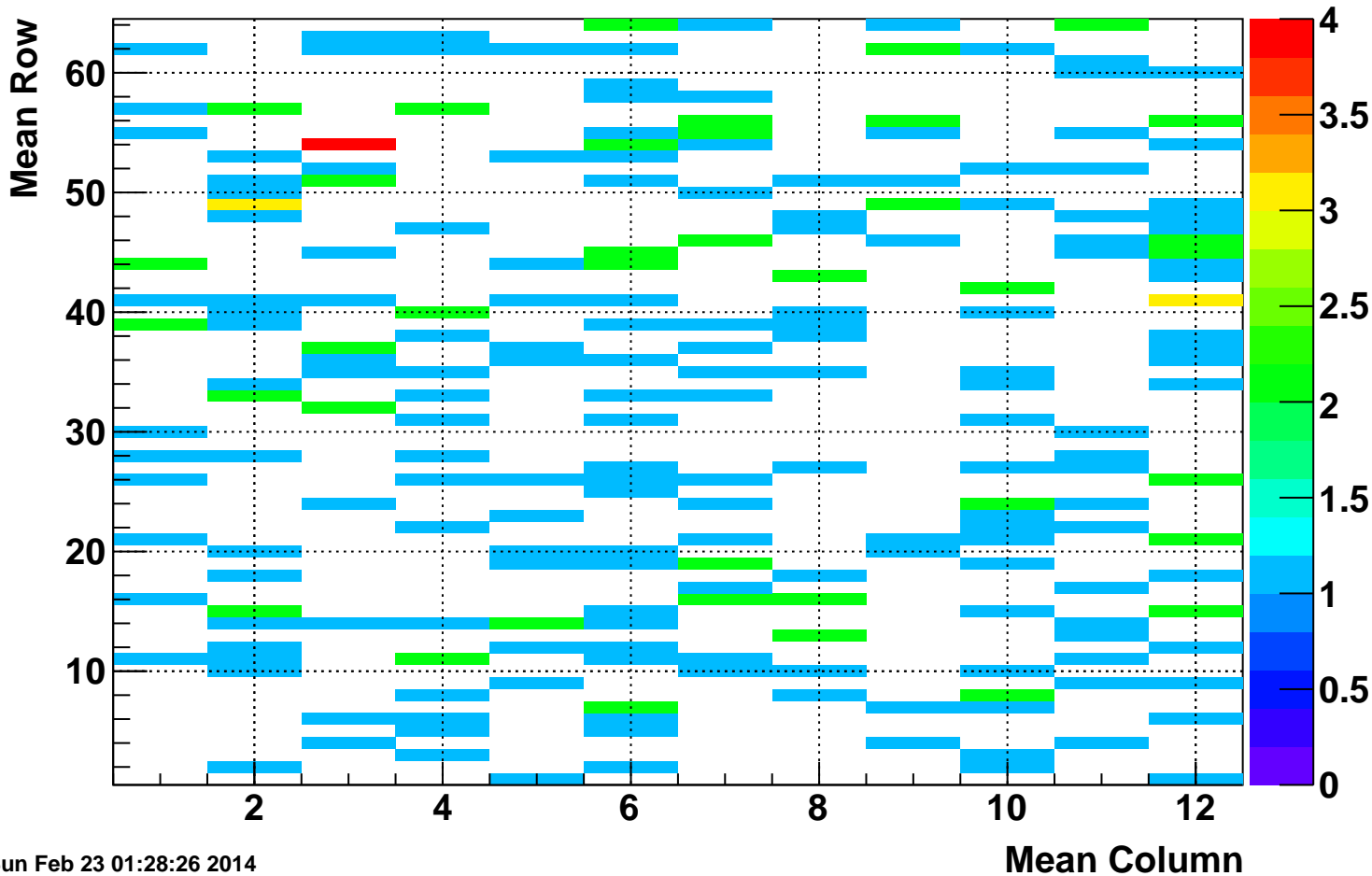


Entries	453
Mean	1702
Mean y	0.4614
RMS	1000
RMS y	1.074

Raw Hit column vs. row: Ladder 16 Sensor 6



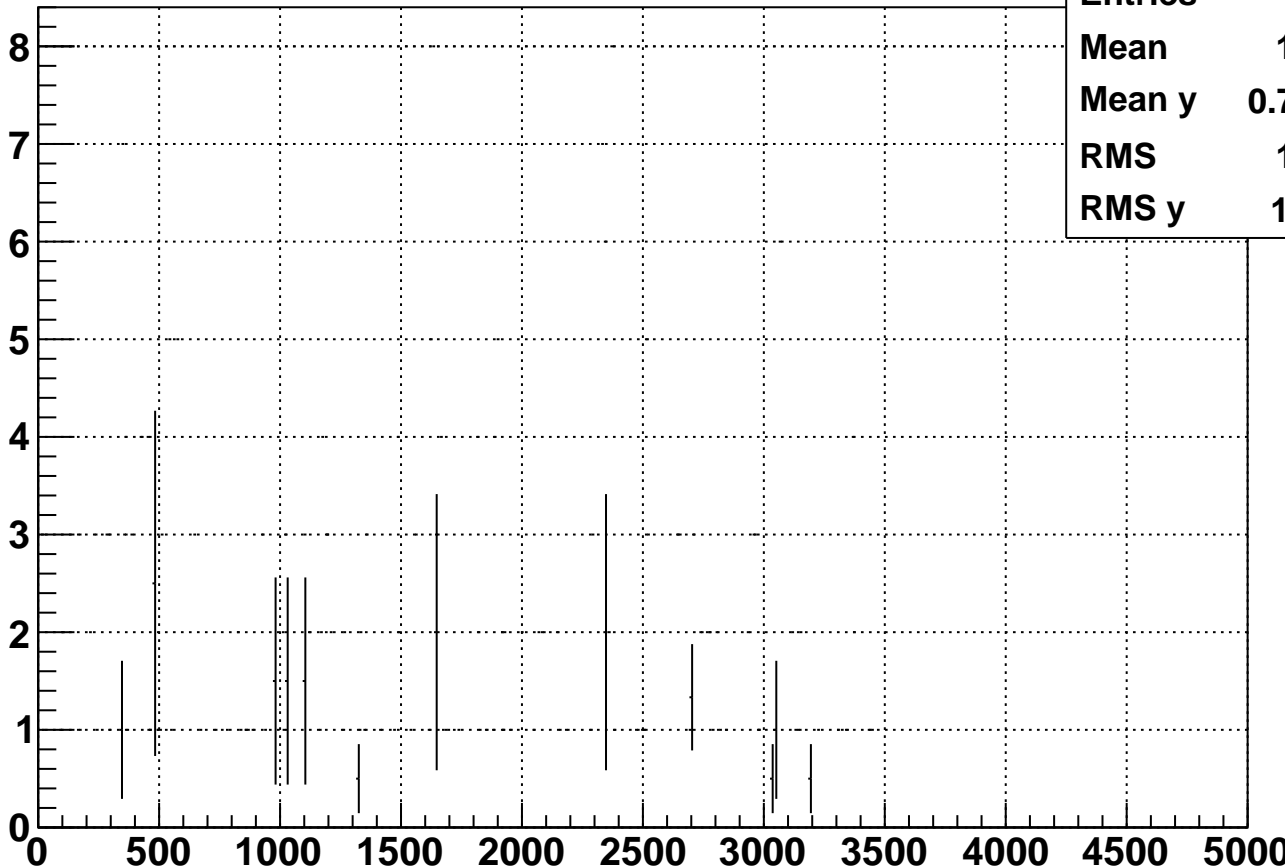
Hit mean column vs. mean row: Ladder 16 Sensor 6



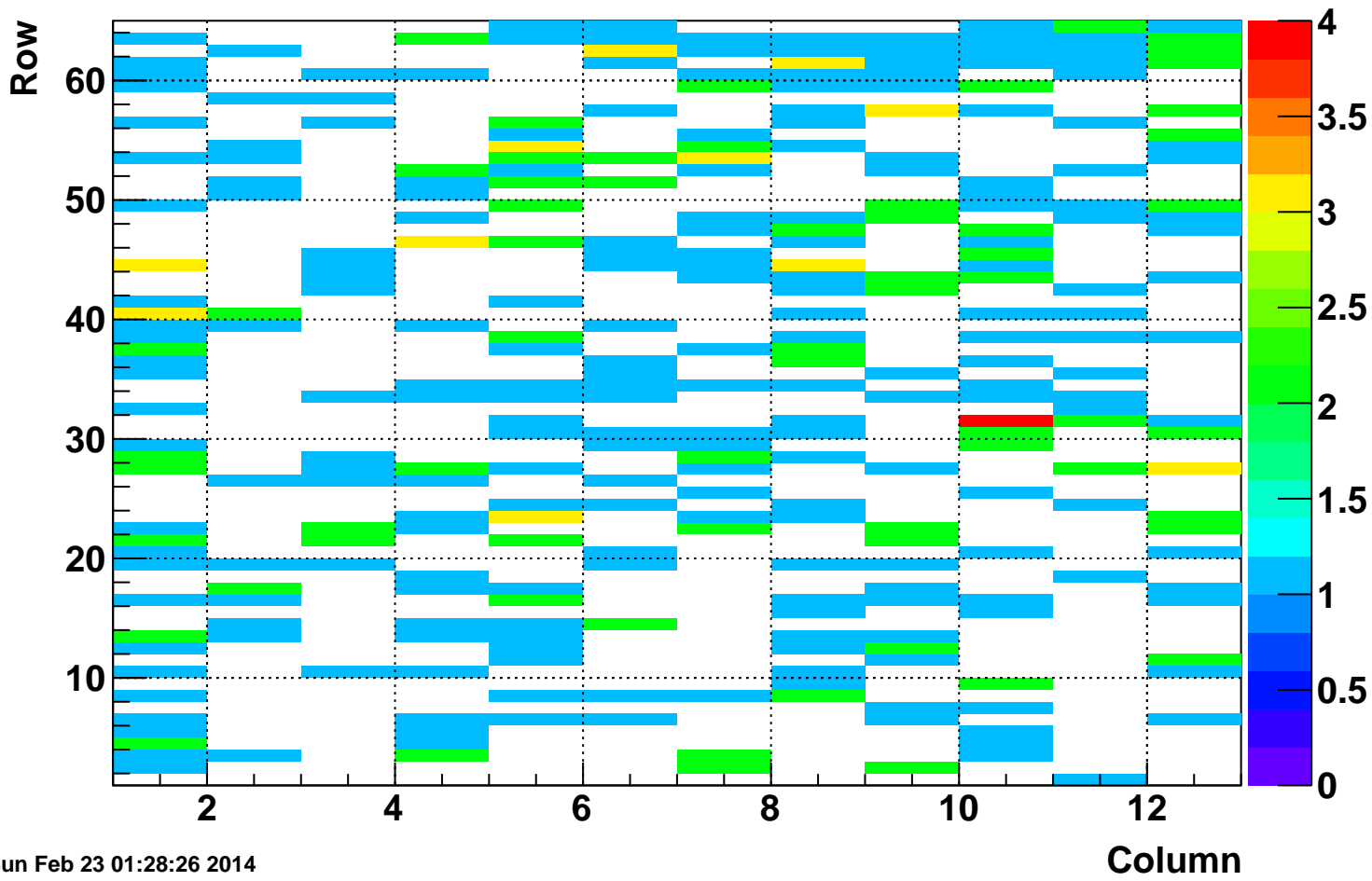
Number of raw hits vs. EventID: Ladder 16 Sensor 6

<rawhits>

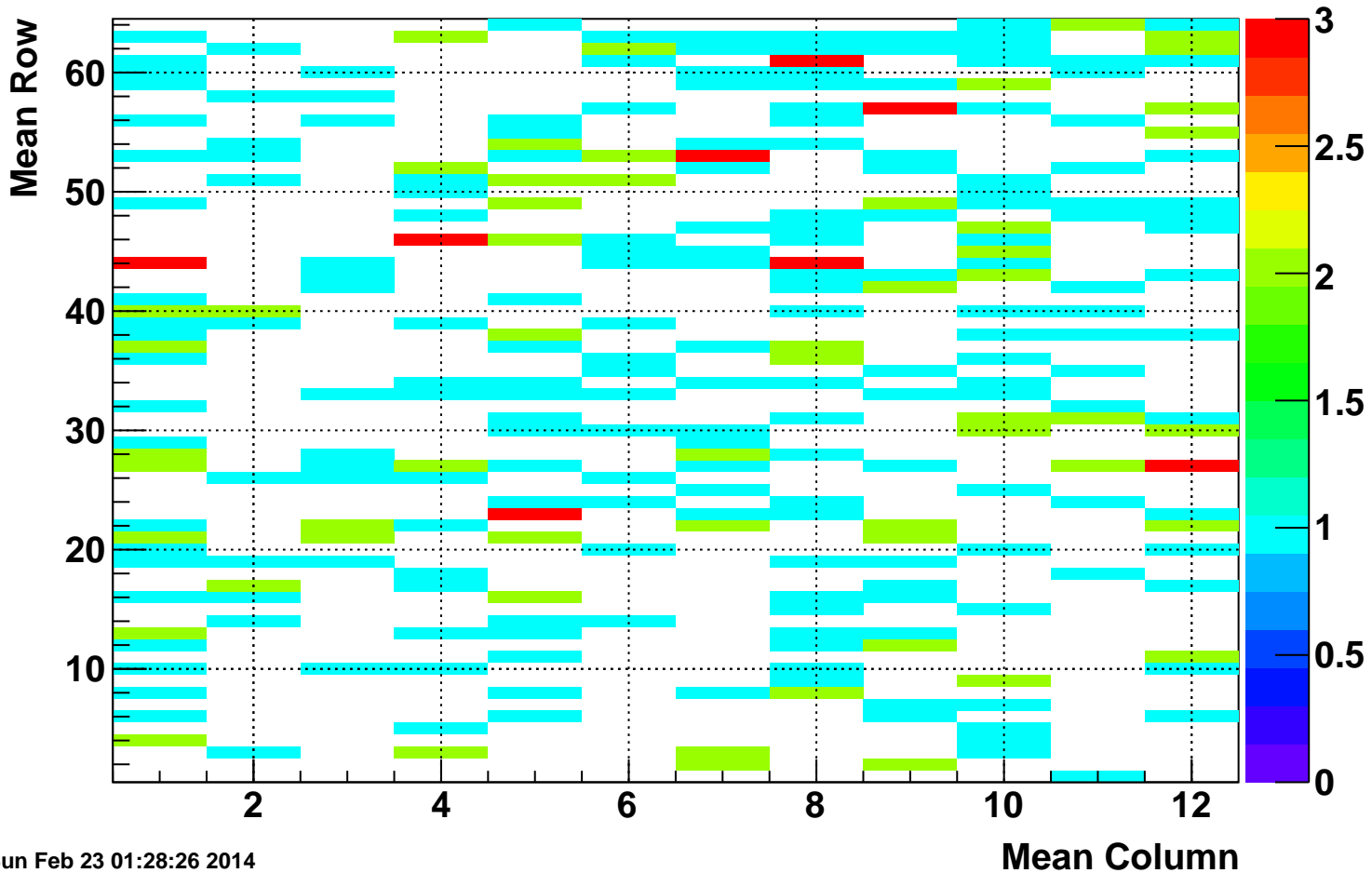
numOfRawHitsVsEventId_Sensor96	
Entries	453
Mean	1702
Mean y	0.7196
RMS	1000
RMS y	1.371



Raw Hit column vs. row: Ladder 17 Sensor 1



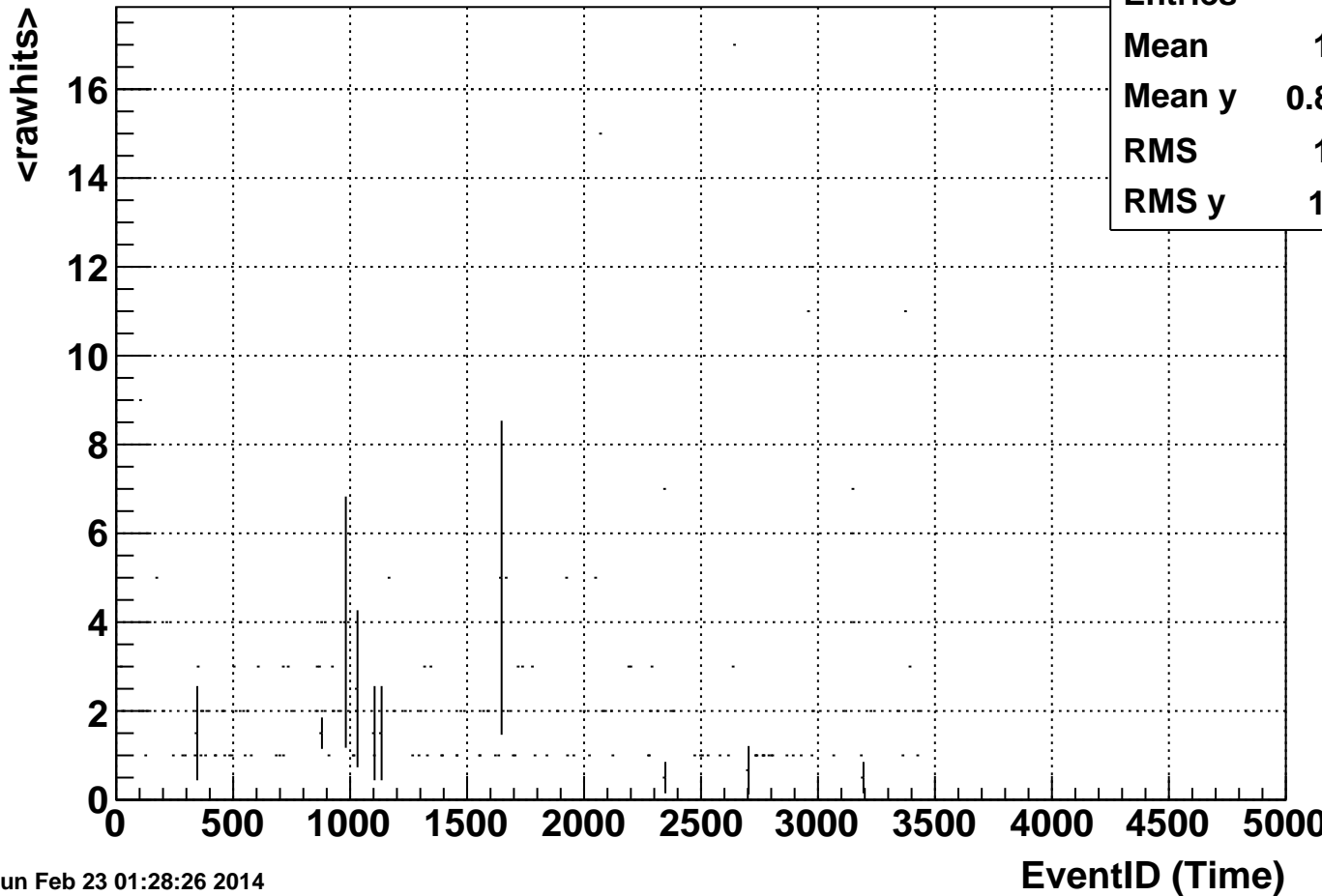
Hit mean column vs. mean row: Ladder 17 Sensor 1



Sun Feb 23 01:28:26 2014

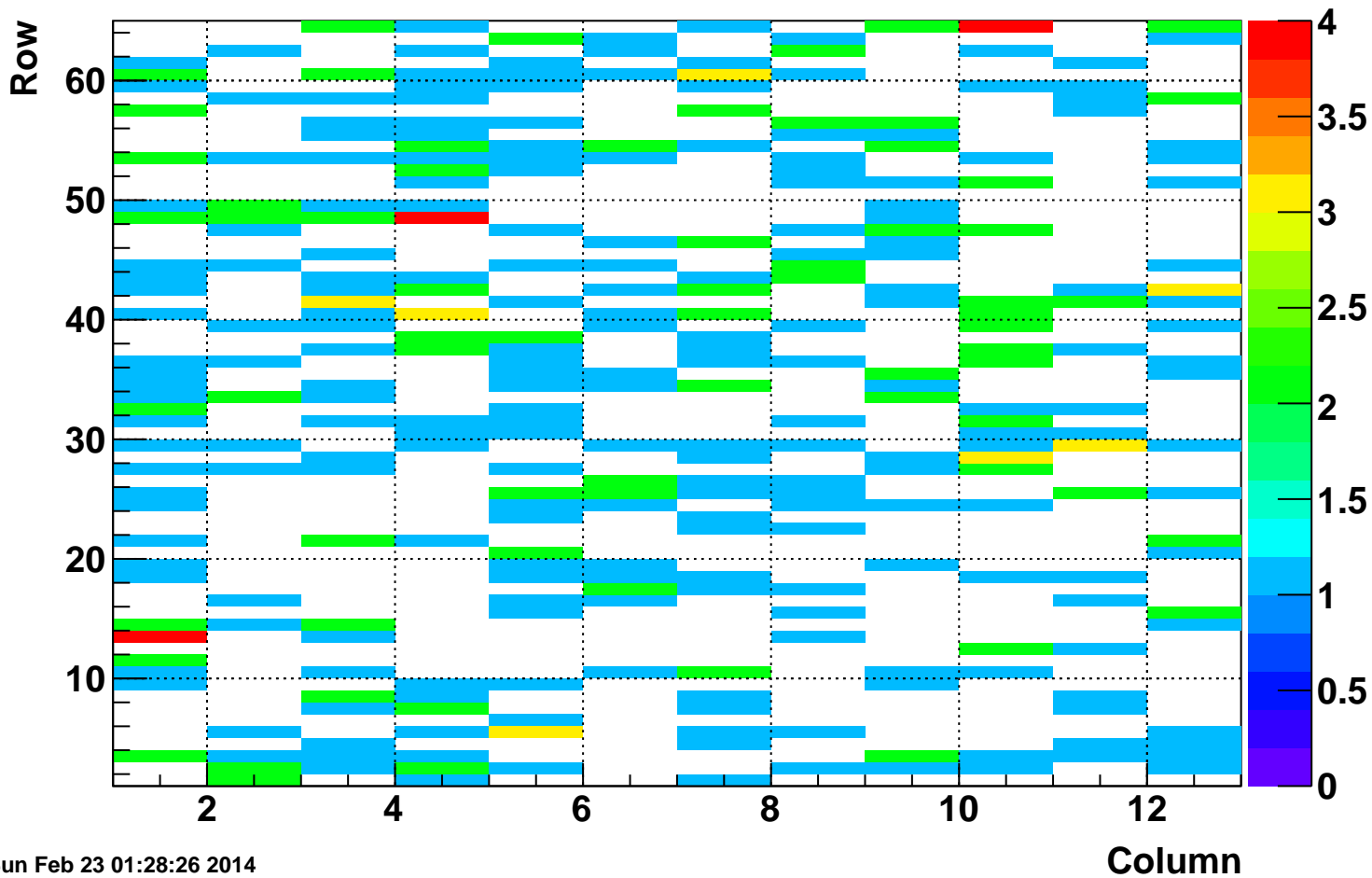
Number of raw hits vs. EventID: Ladder 17 Sensor 1

numOfRawHitsVsEventId_Sensor97

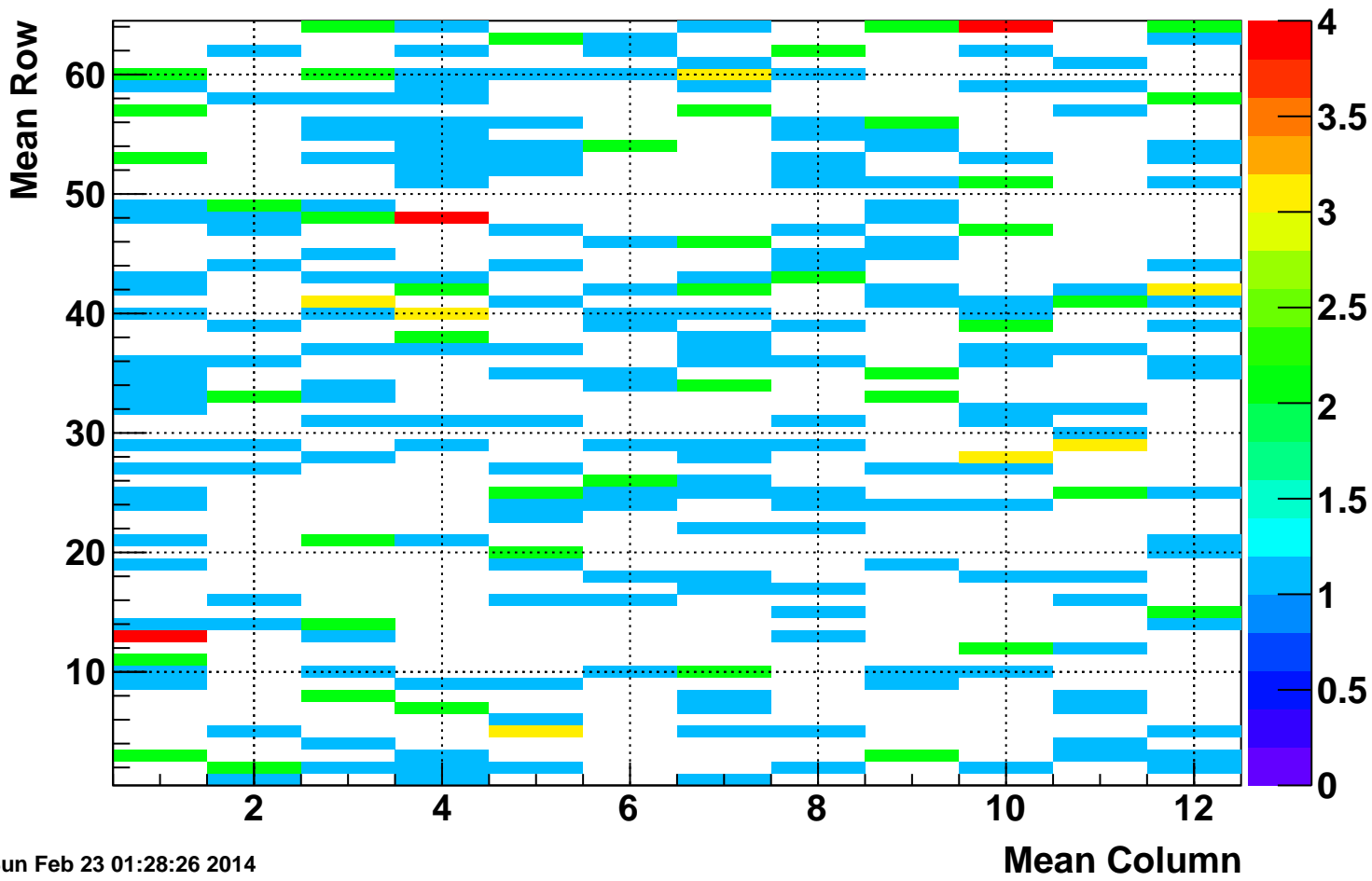


Sun Feb 23 01:28:26 2014

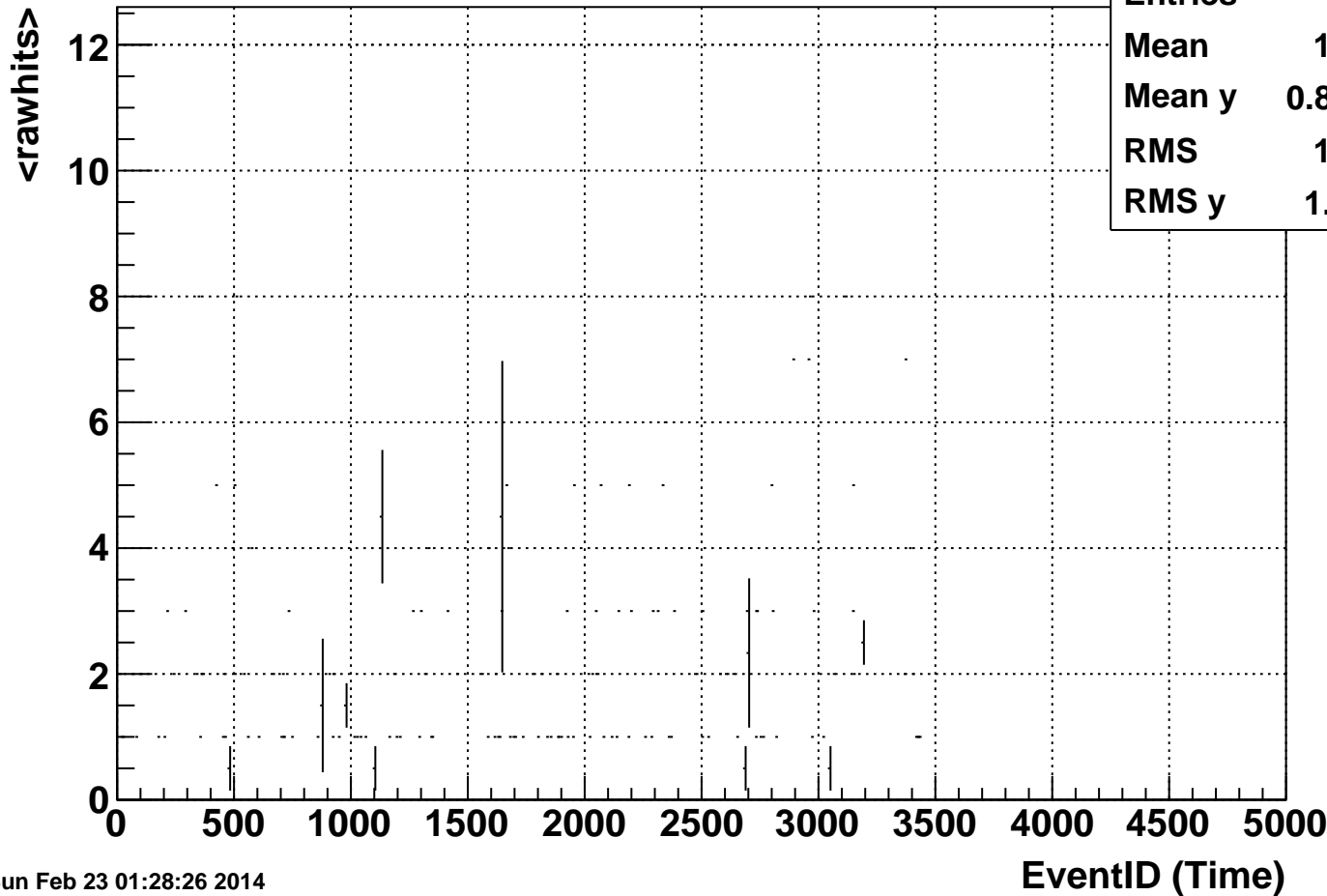
Raw Hit column vs. row: Ladder 17 Sensor 2



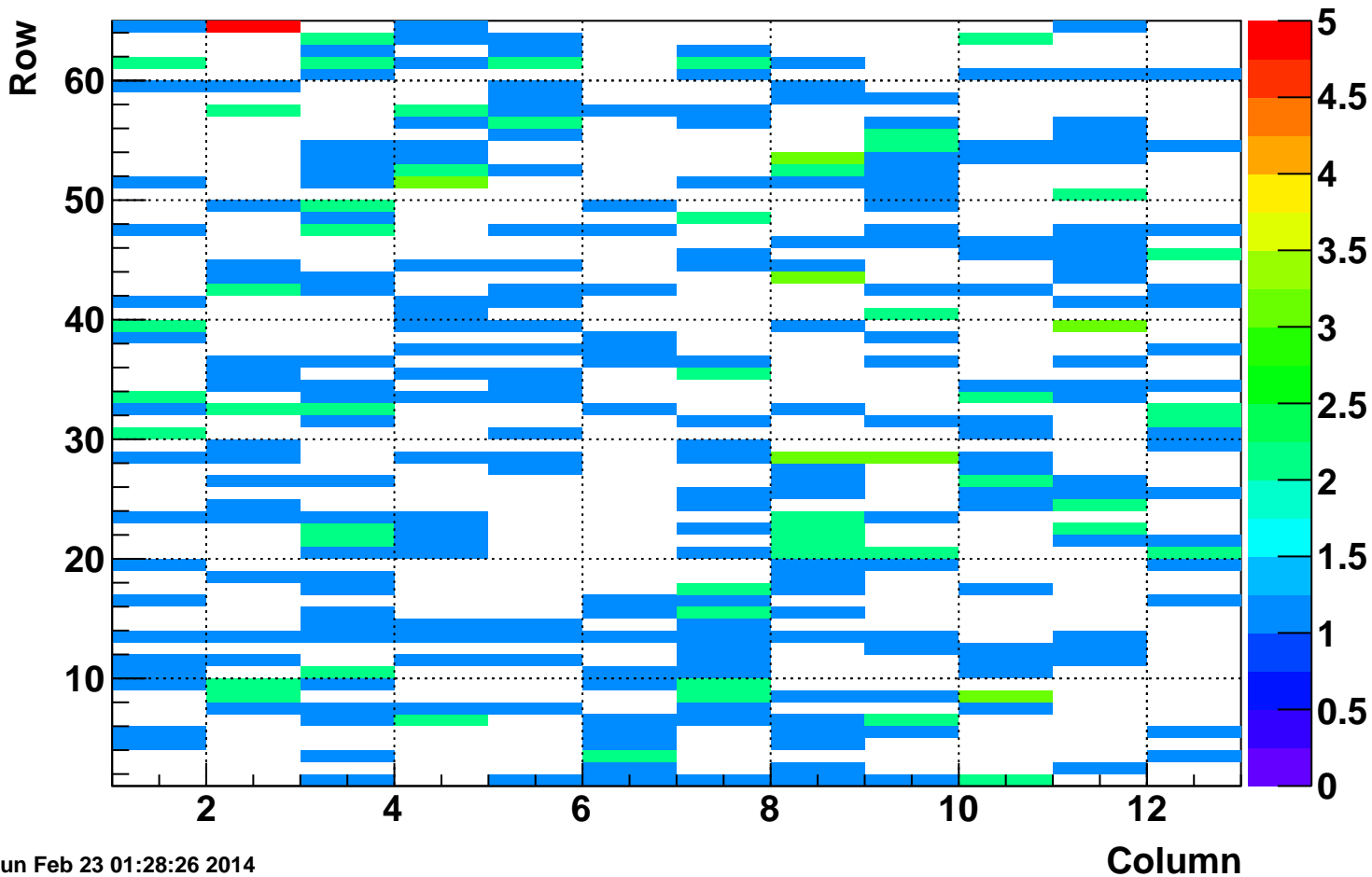
Hit mean column vs. mean row: Ladder 17 Sensor 2



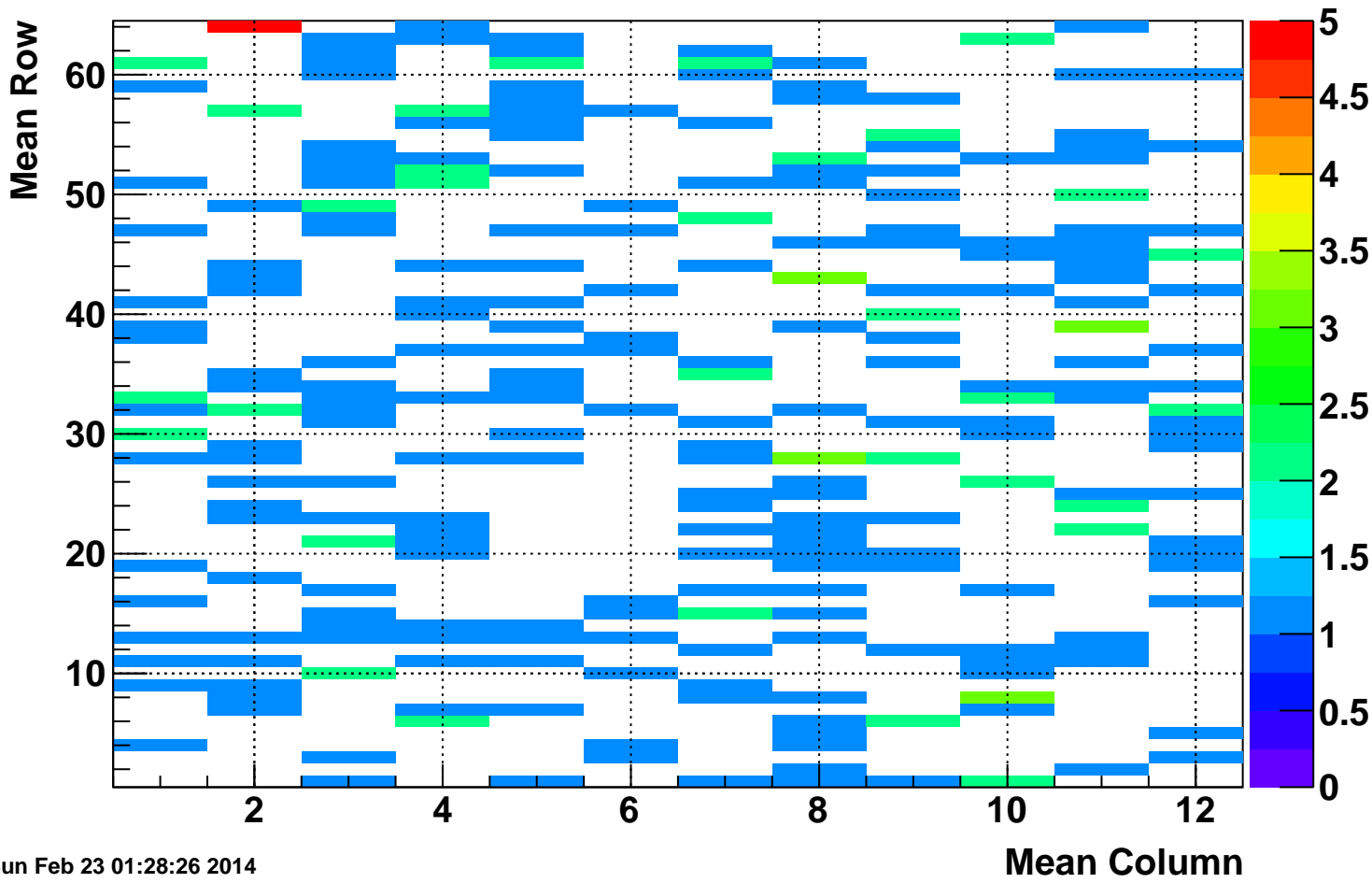
Number of raw hits vs. EventID: Ladder 17 Sensor 2



Raw Hit column vs. row: Ladder 17 Sensor 3

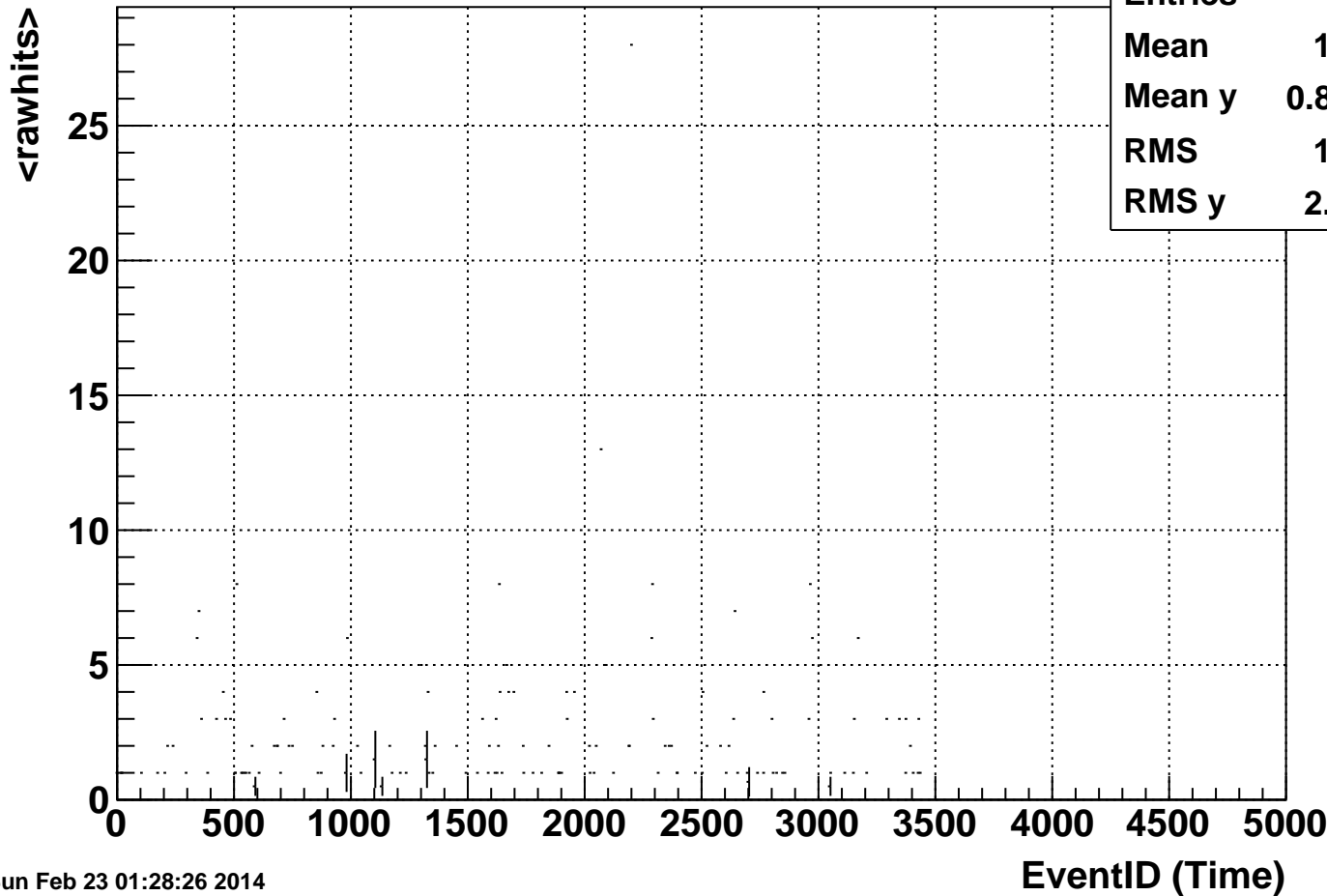


Hit mean column vs. mean row: Ladder 17 Sensor 3

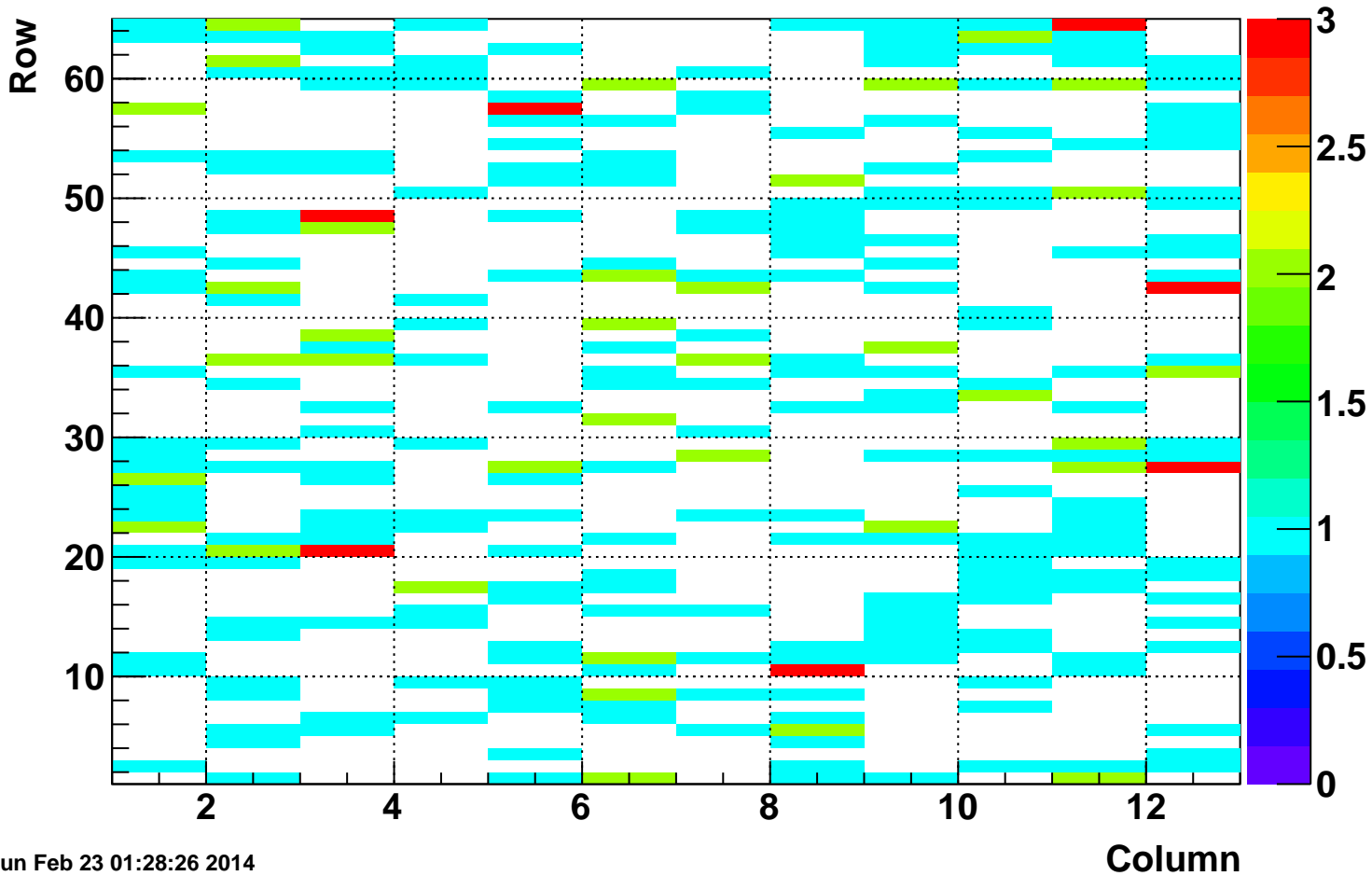


Number of raw hits vs. EventID: Ladder 17 Sensor 3

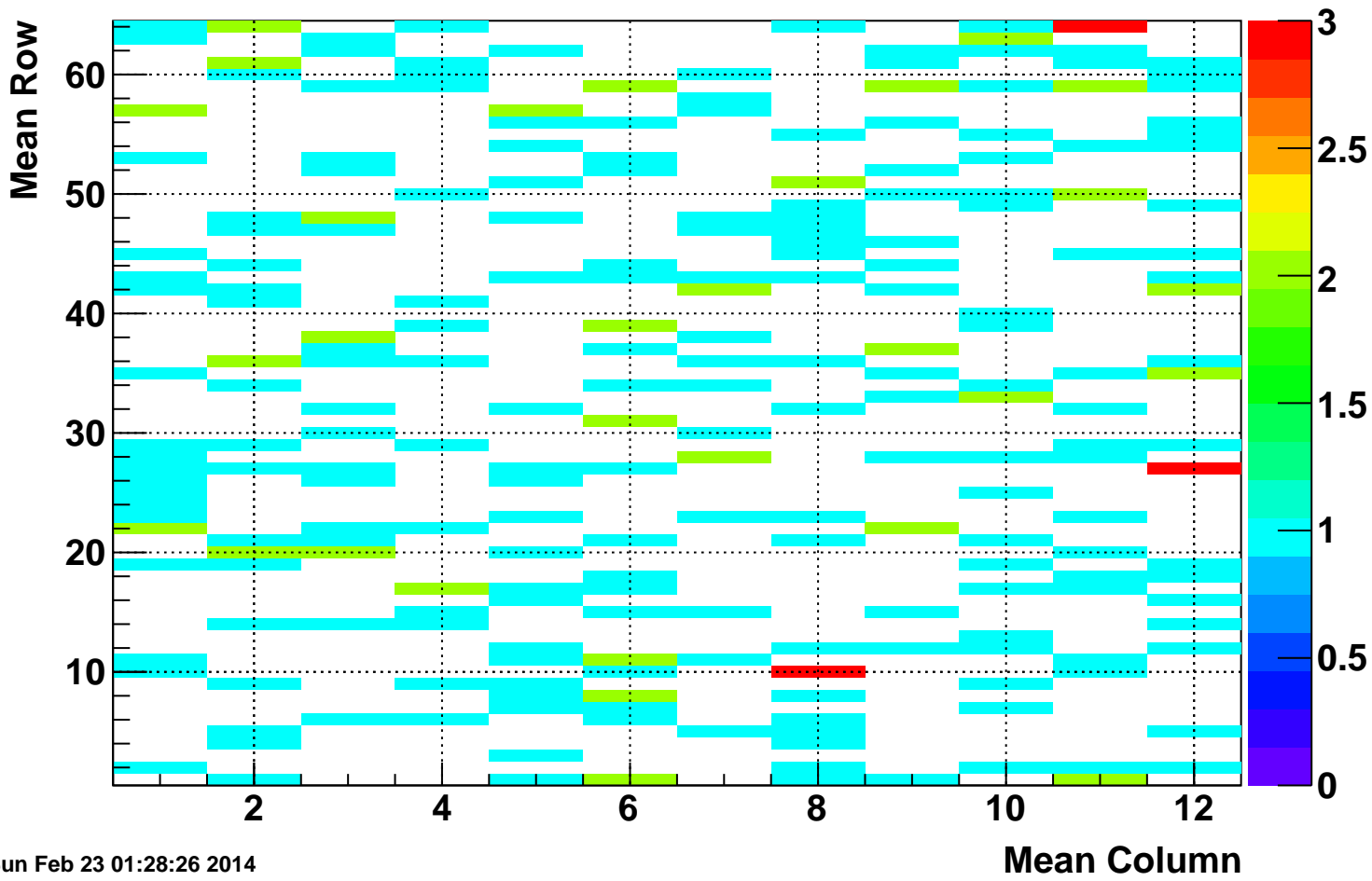
numOfRawHitsVsEventId_Sensor99



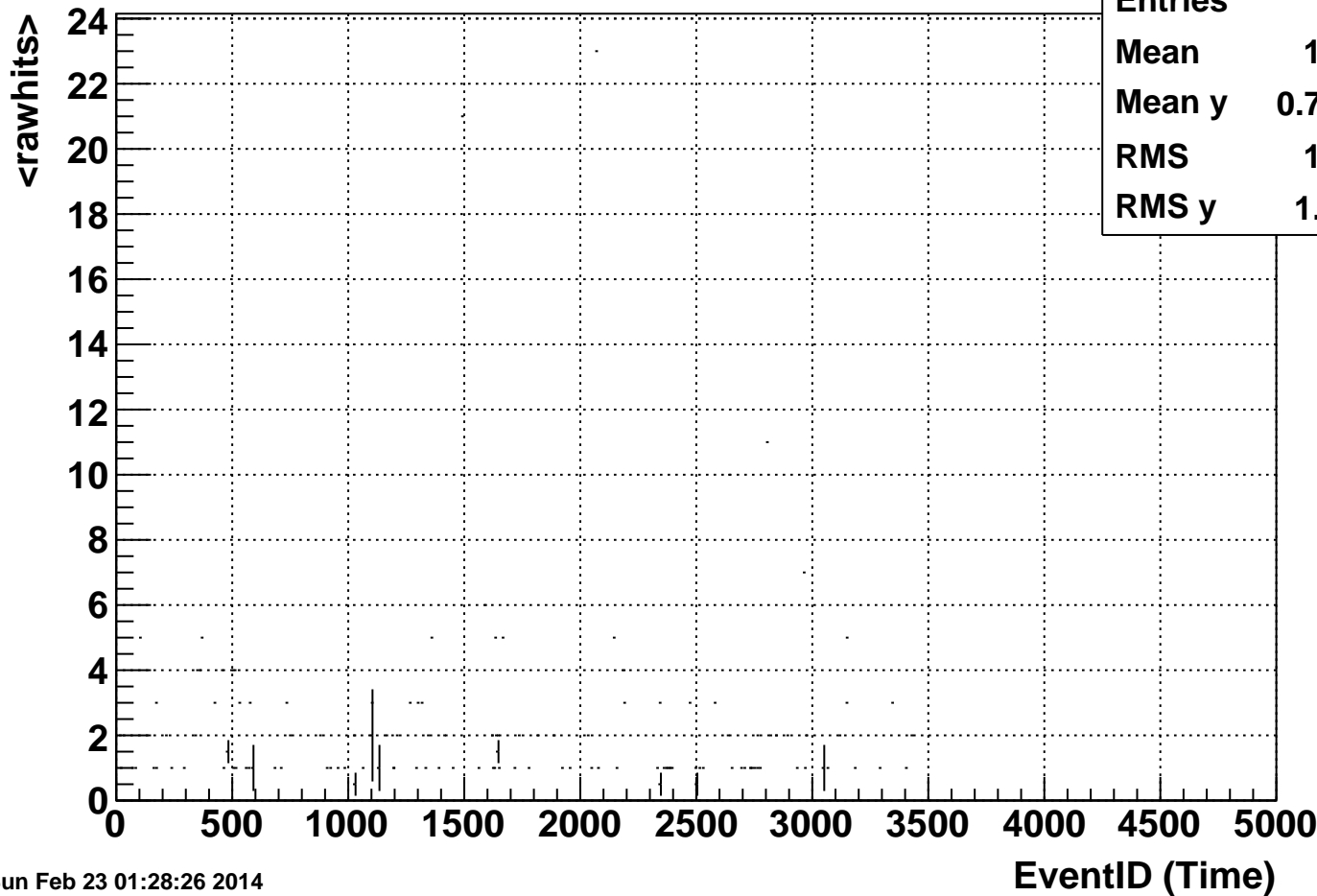
Raw Hit column vs. row: Ladder 17 Sensor 4



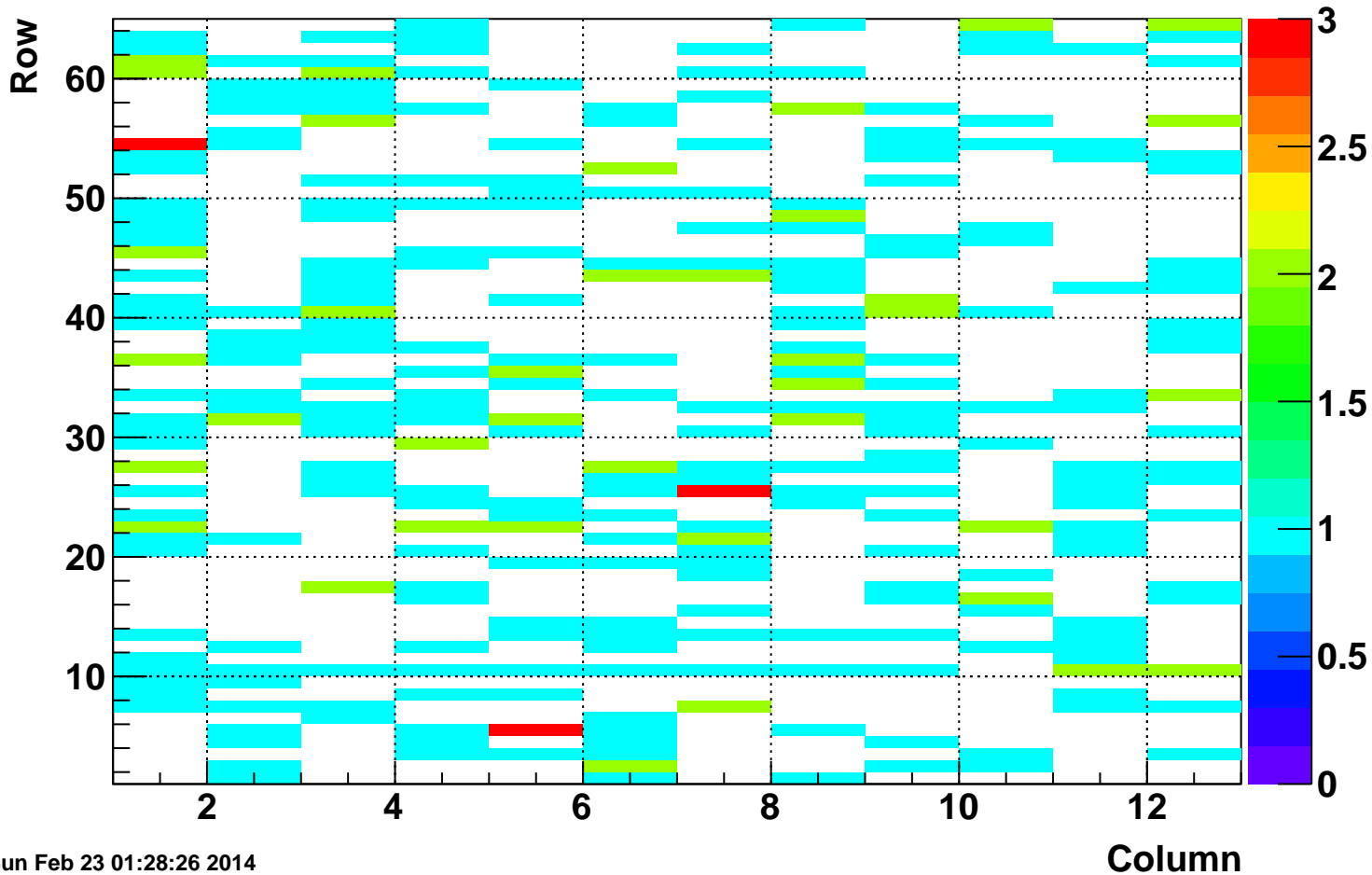
Hit mean column vs. mean row: Ladder 17 Sensor 4



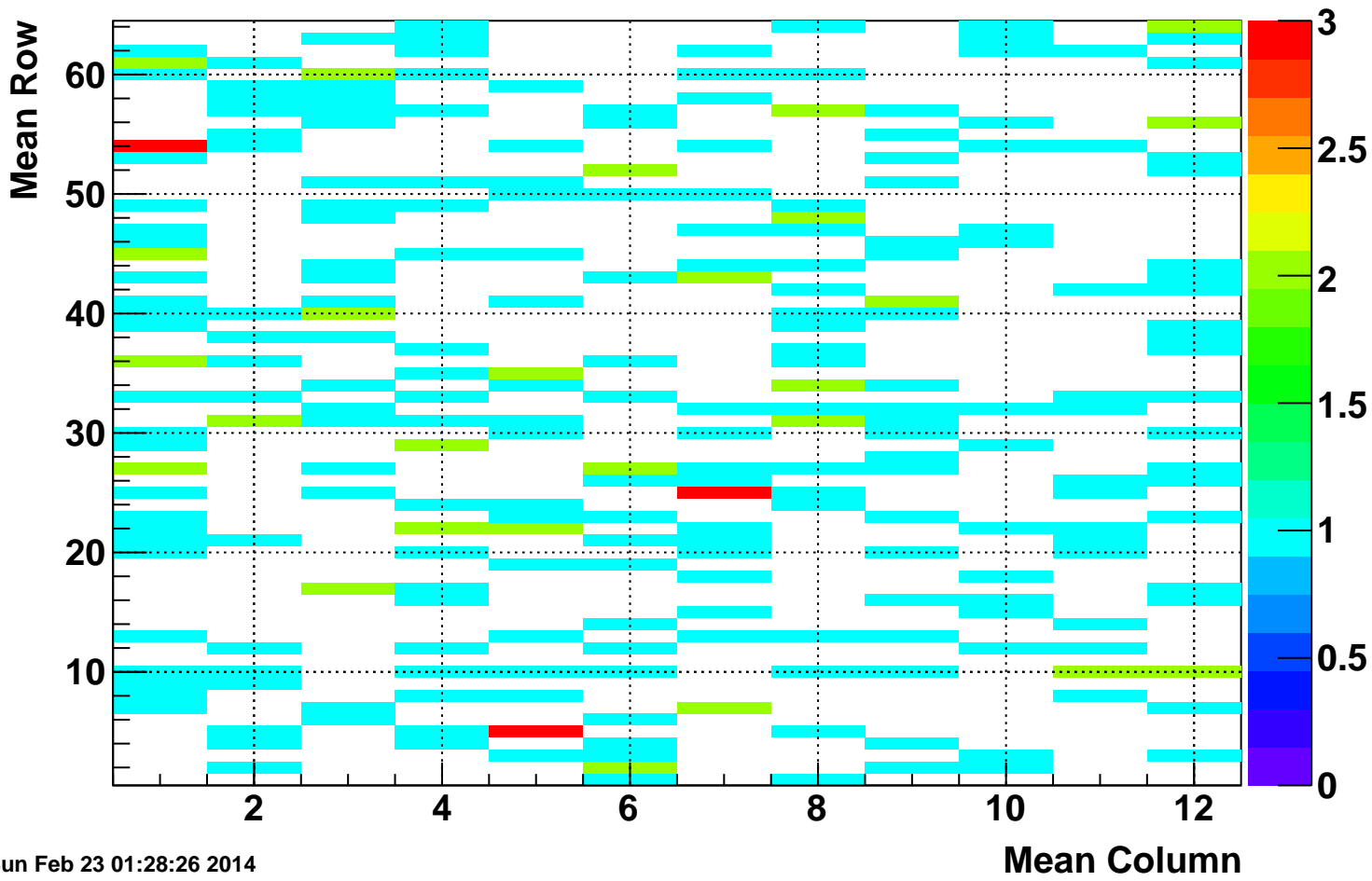
Number of raw hits vs. EventID: Ladder 17 Sensor 4



Raw Hit column vs. row: Ladder 17 Sensor 5



Hit mean column vs. mean row: Ladder 17 Sensor 5

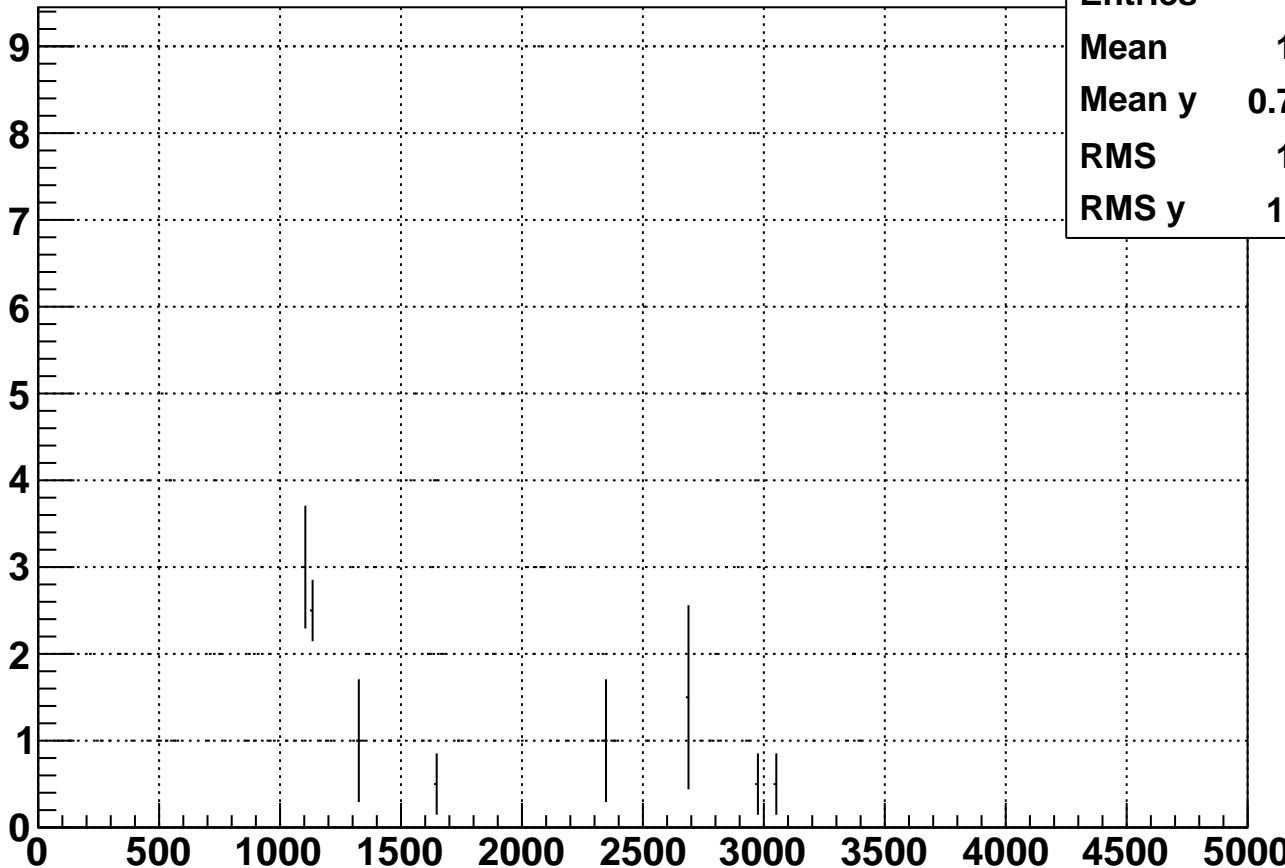


Number of raw hits vs. EventID: Ladder 17 Sensor 5

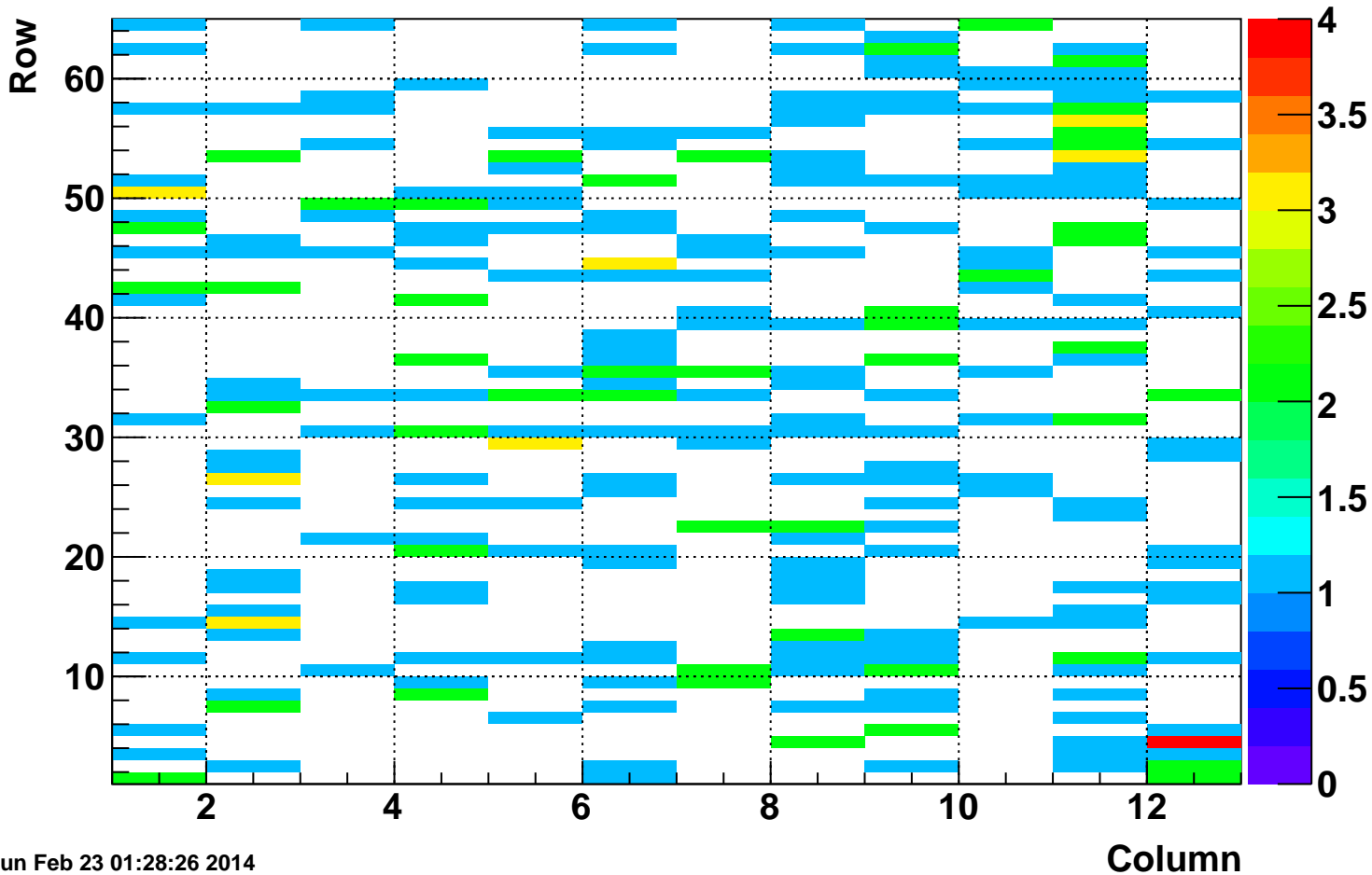
<rawhits>

numOfRawHitsVsEventId_Sensor101

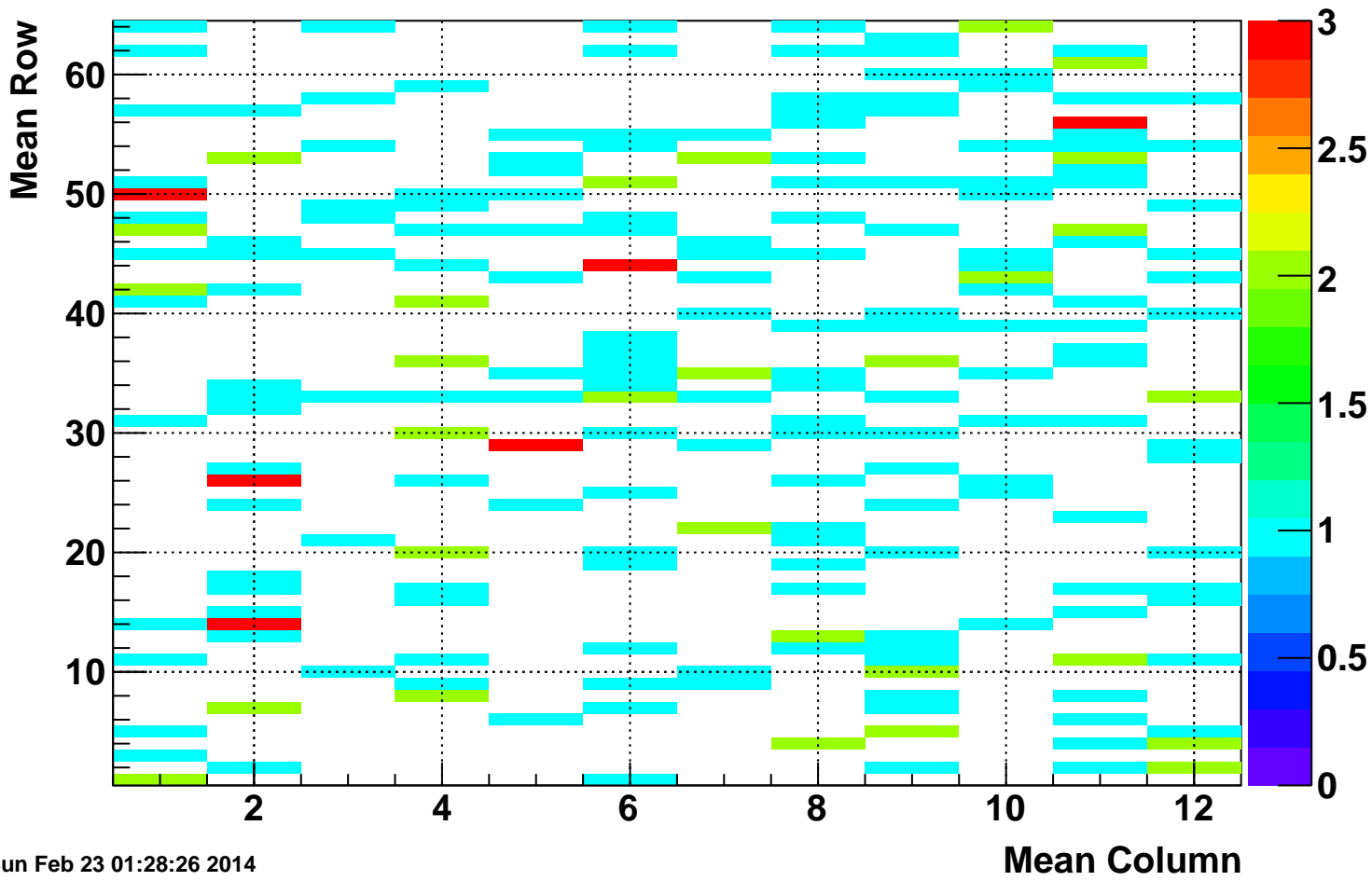
Entries	453
Mean	1702
Mean y	0.7307
RMS	1000
RMS y	1.404



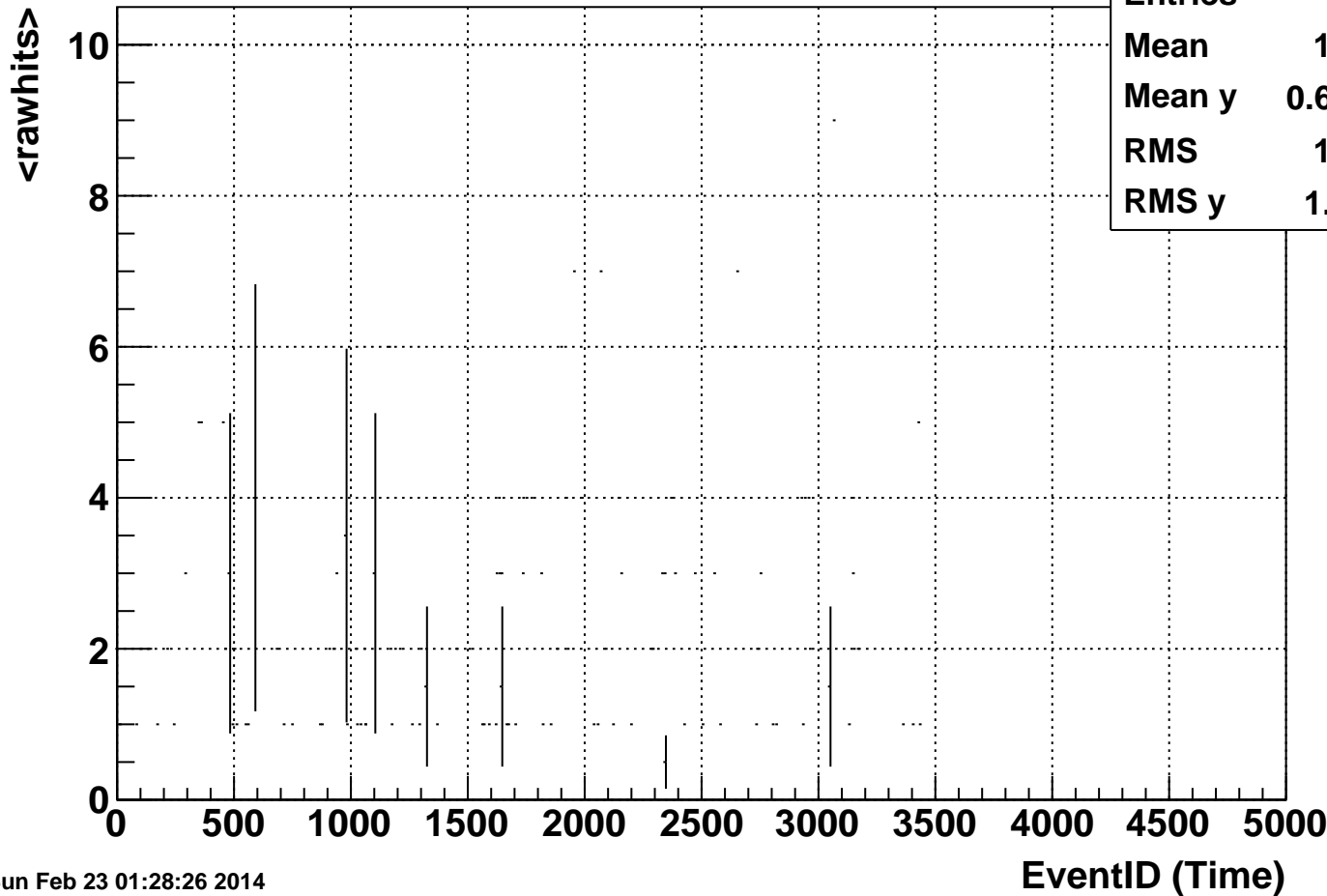
Raw Hit column vs. row: Ladder 17 Sensor 6



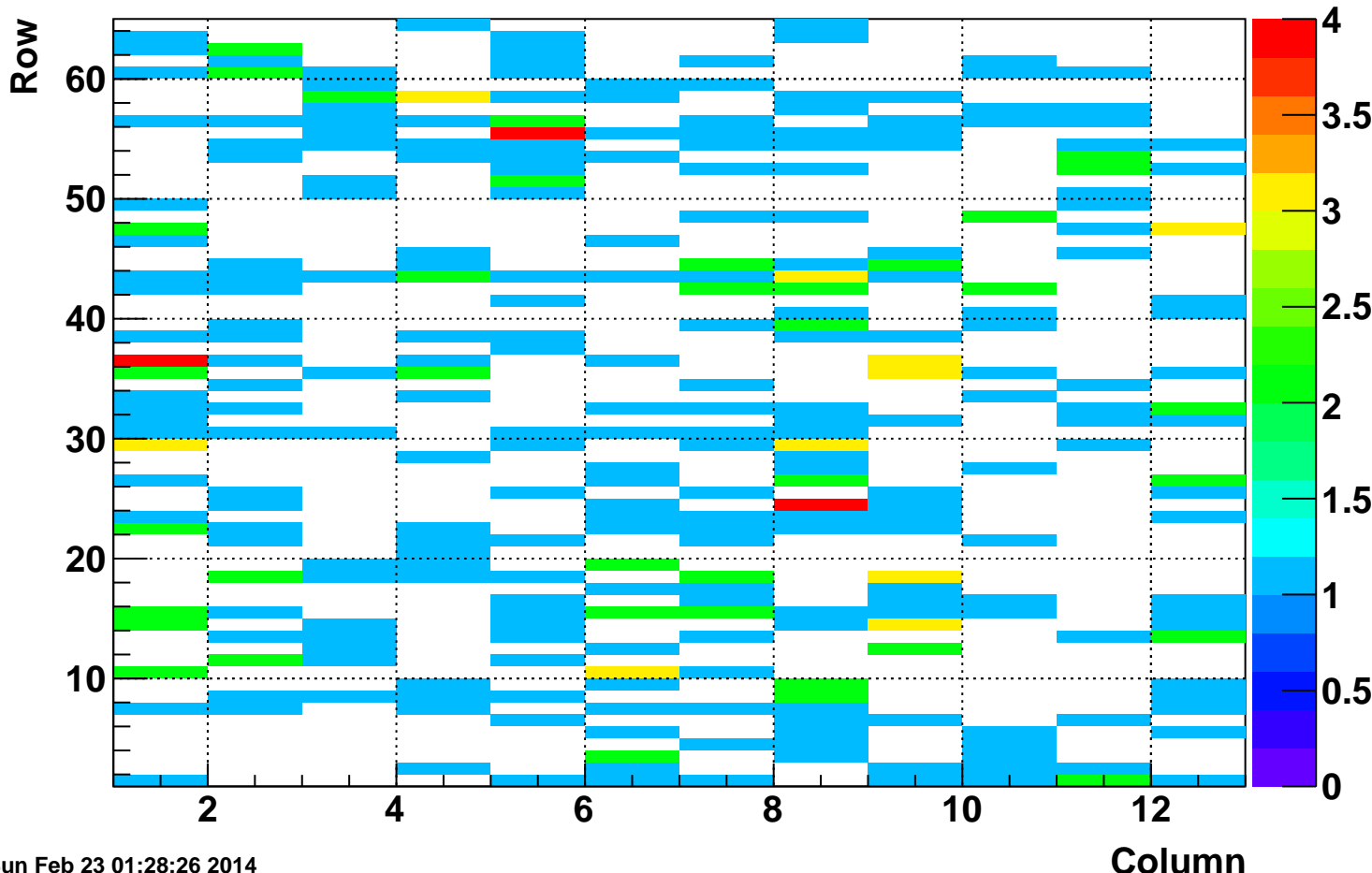
Hit mean column vs. mean row: Ladder 17 Sensor 6



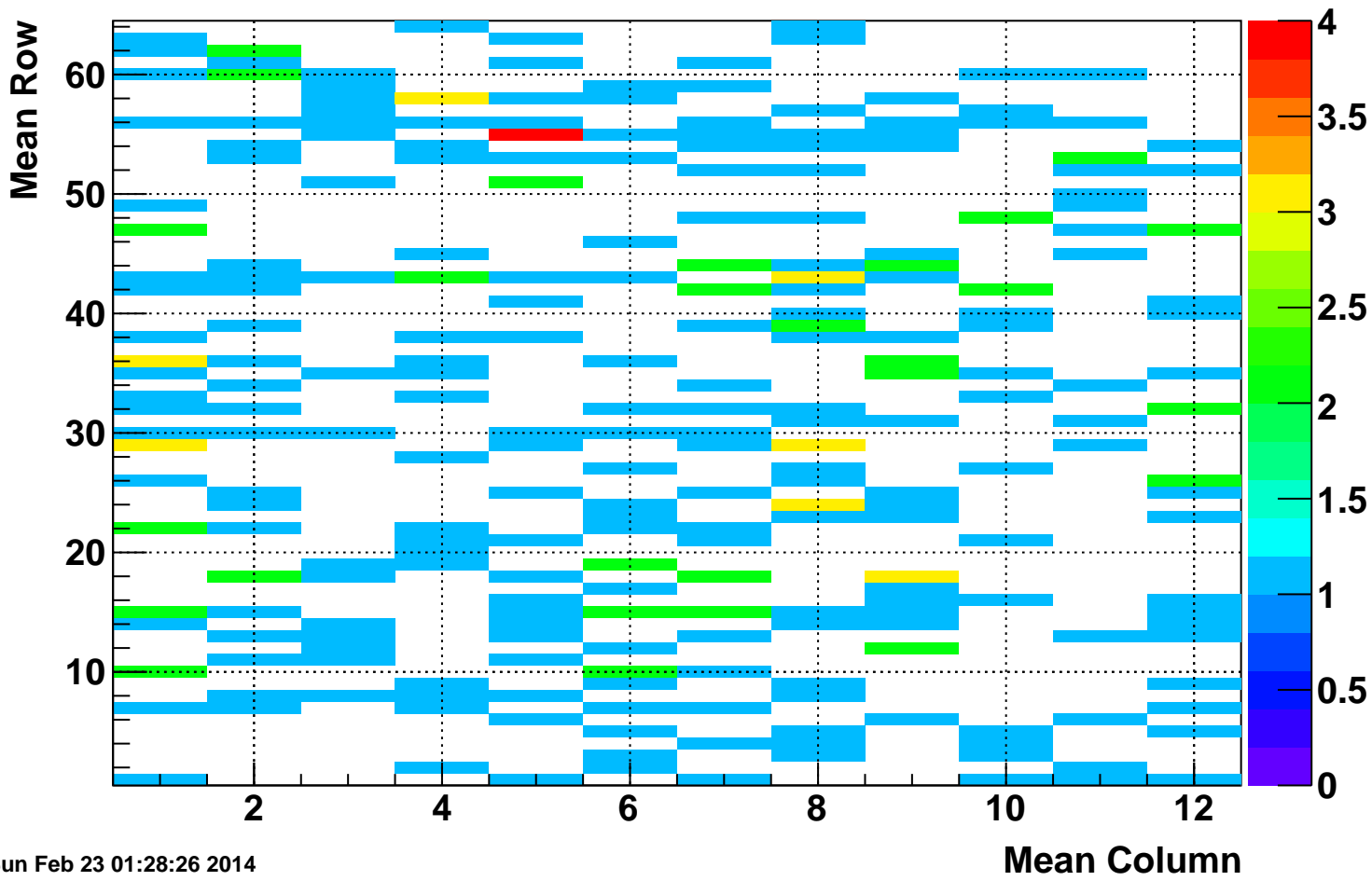
Number of raw hits vs. EventID: Ladder 17 Sensor 6



Raw Hit column vs. row: Ladder 18 Sensor 1



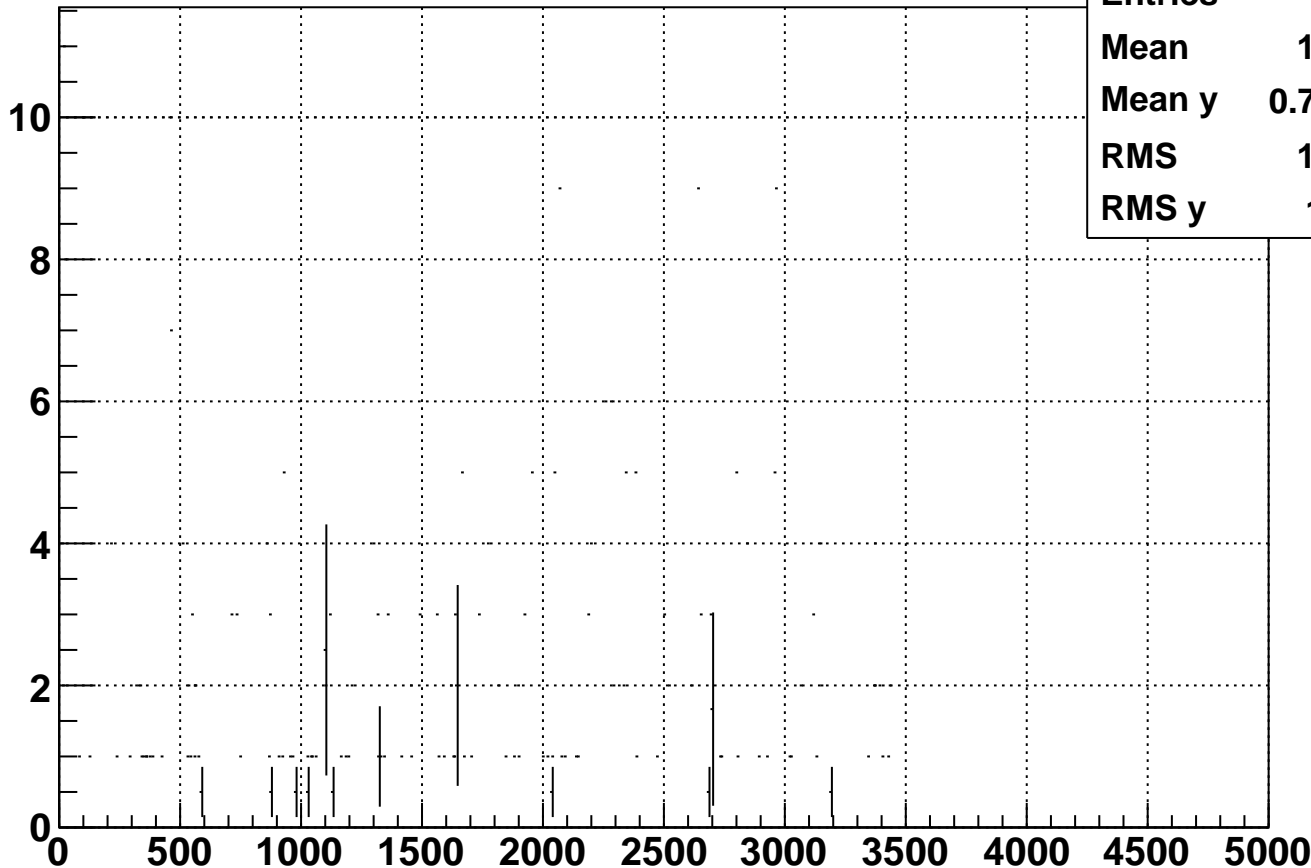
Hit mean column vs. mean row: Ladder 18 Sensor 1



Number of raw hits vs. EventID: Ladder 18 Sensor 1

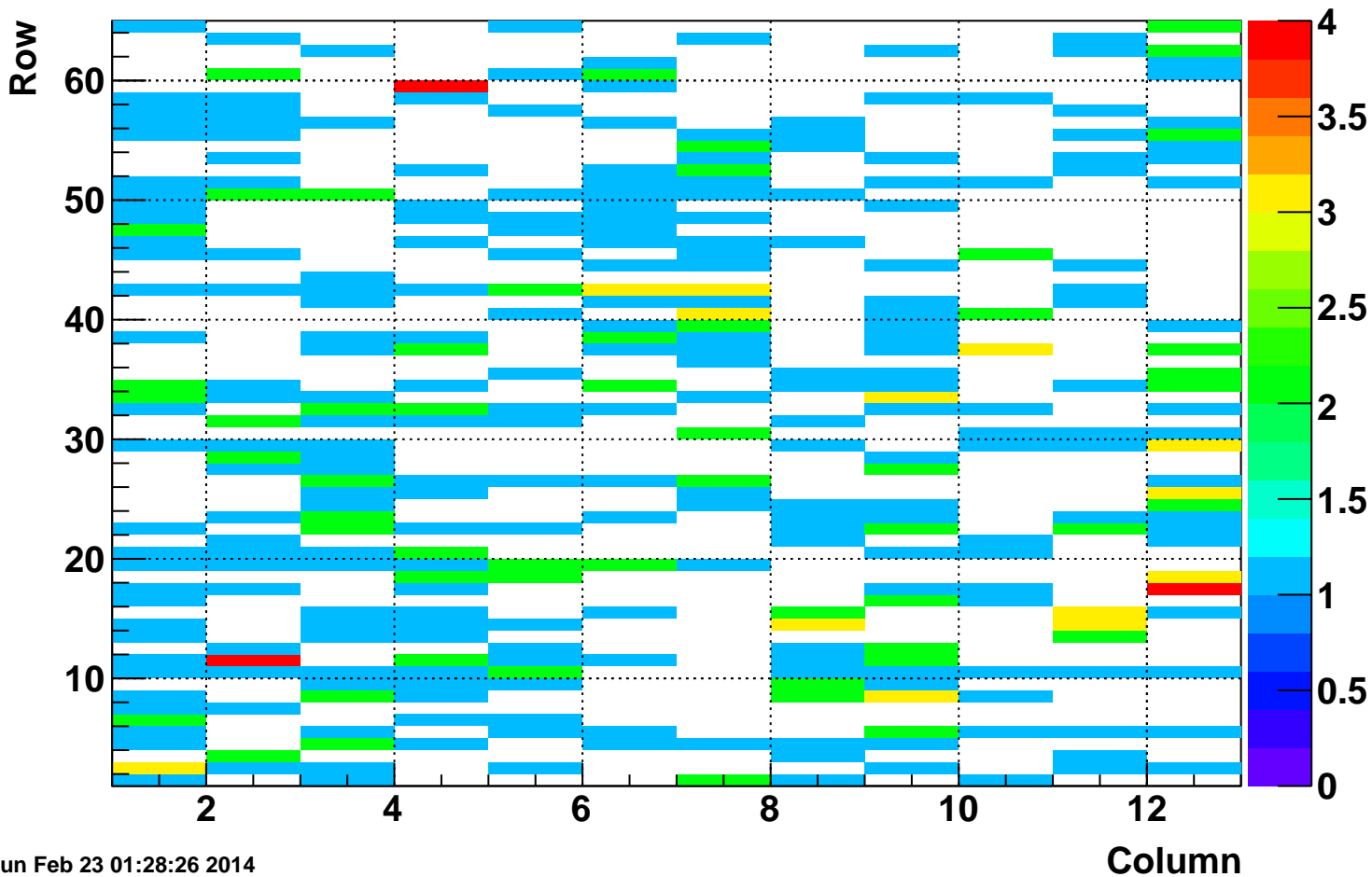
numOfRawHitsVsEventId_Sensor103

<rawhits>

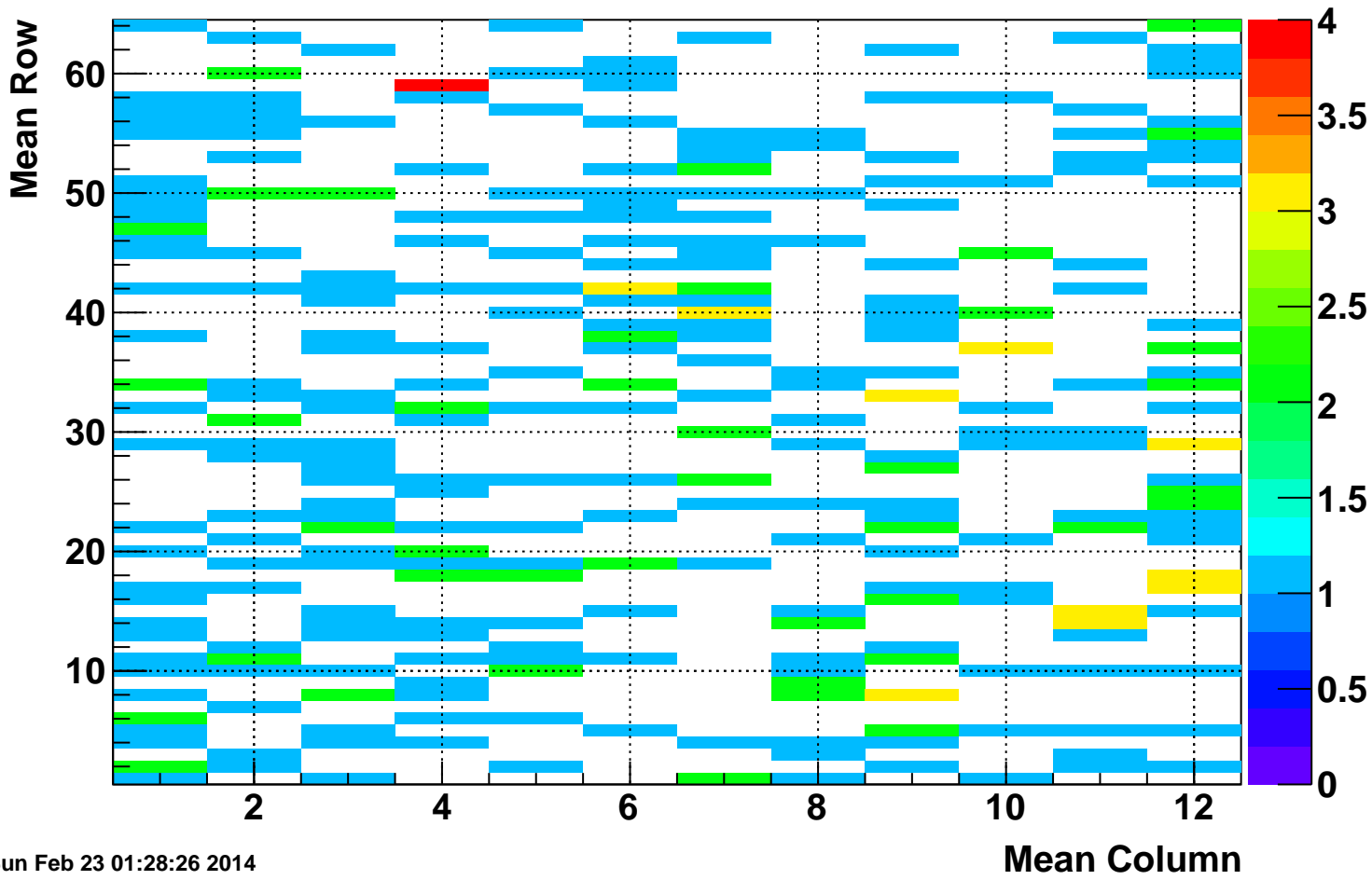


Entries	453
Mean	1702
Mean y	0.7792
RMS	1000
RMS y	1.68

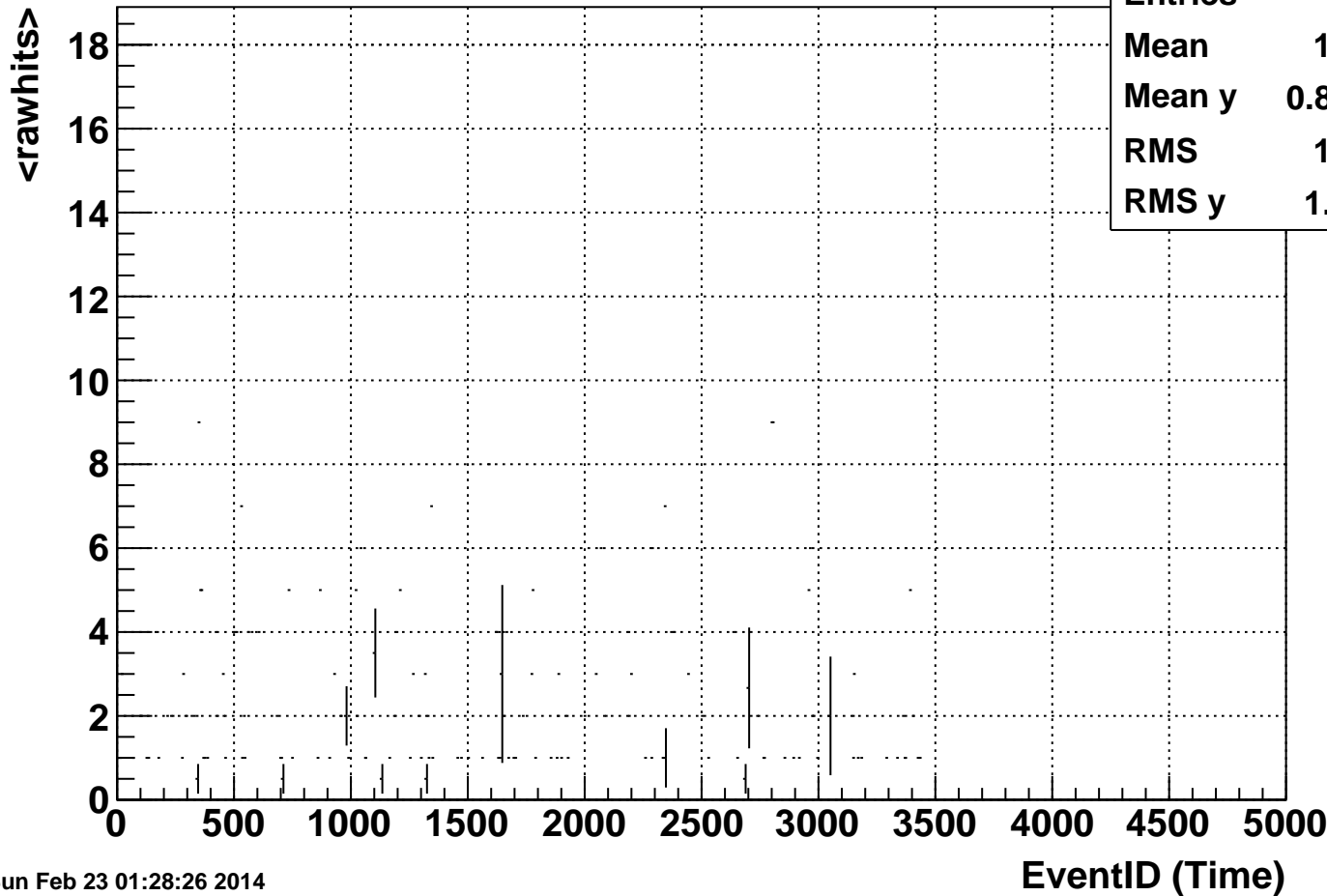
Raw Hit column vs. row: Ladder 18 Sensor 2



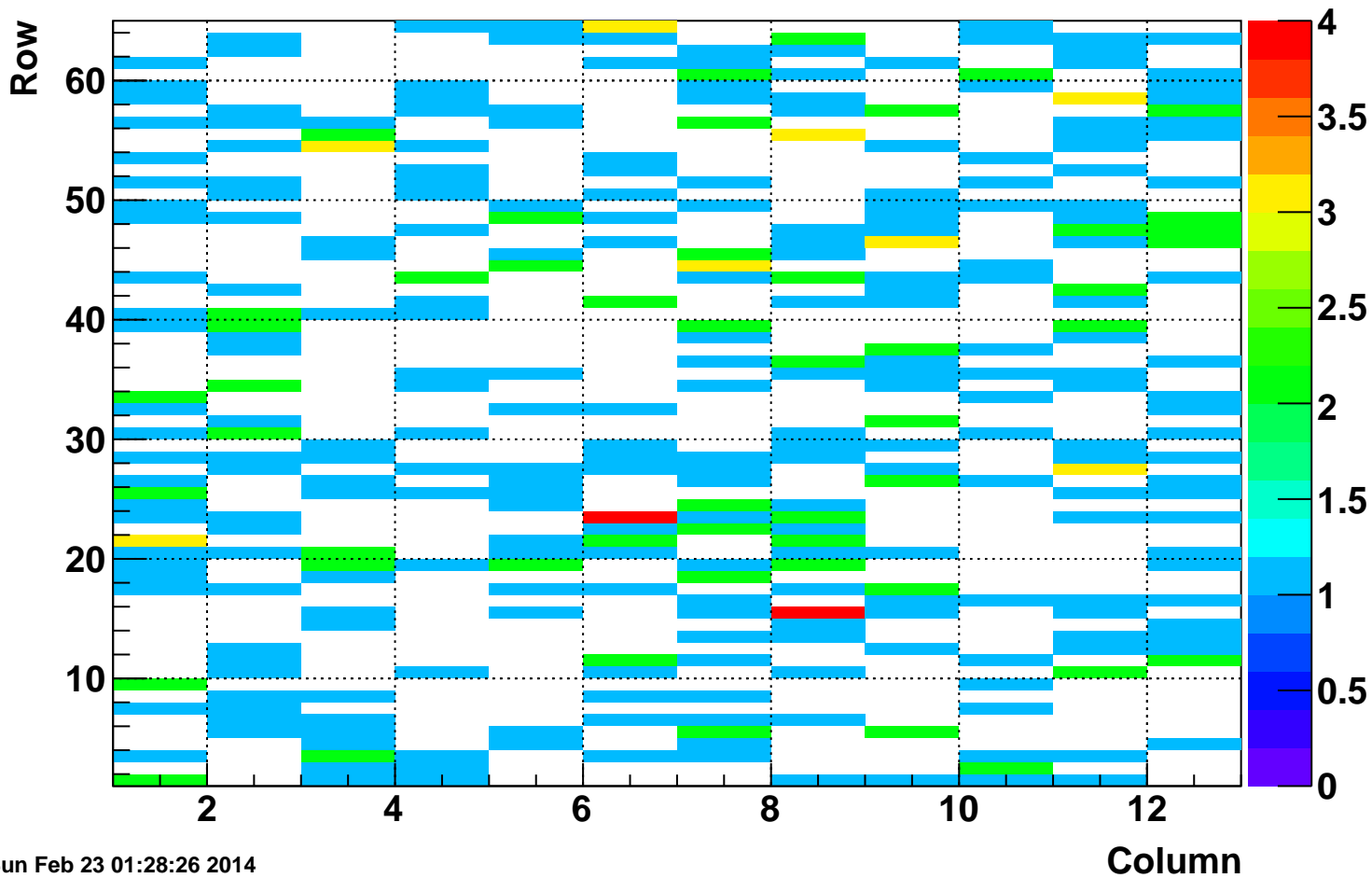
Hit mean column vs. mean row: Ladder 18 Sensor 2



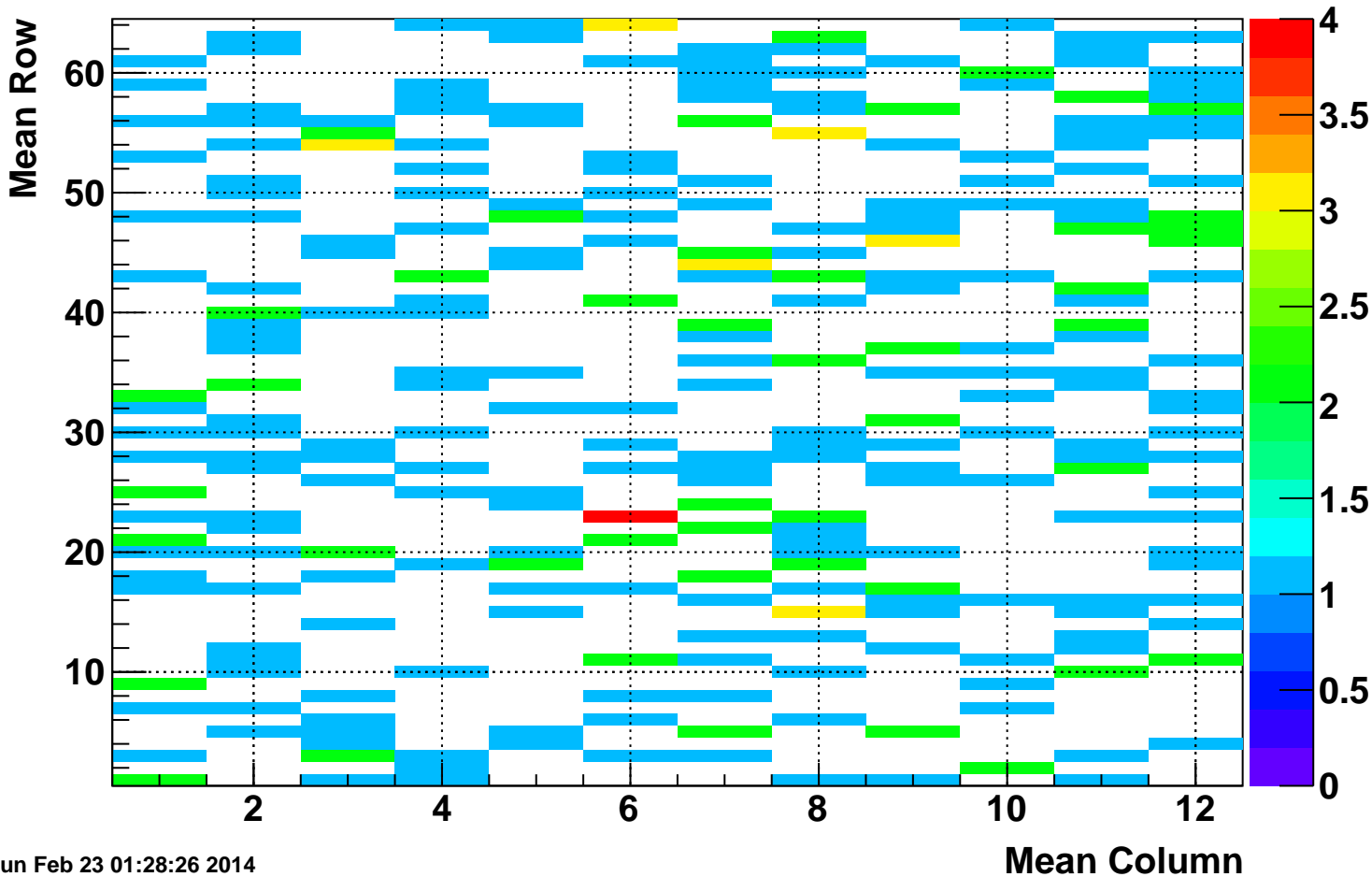
Number of raw hits vs. EventID: Ladder 18 Sensor 2



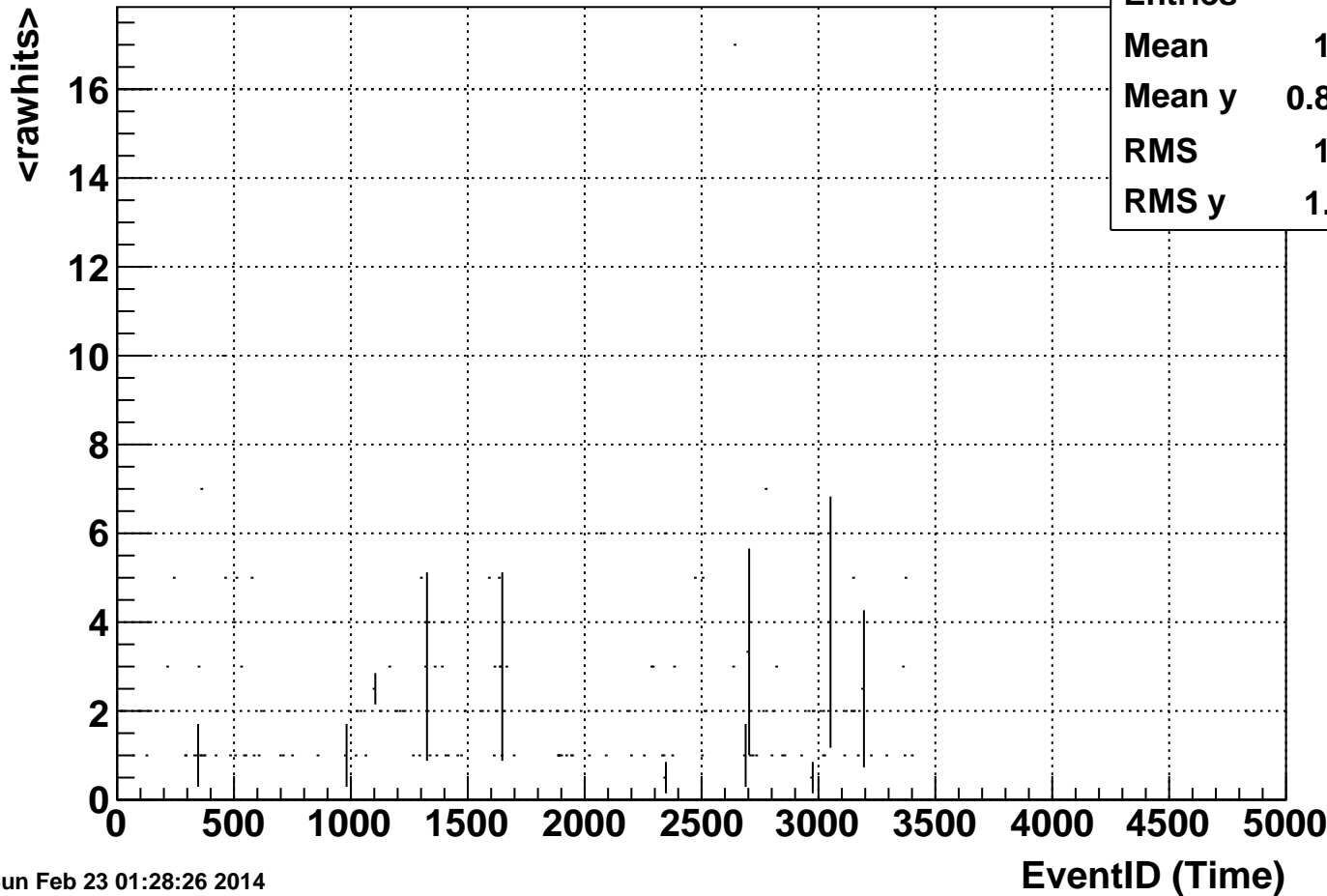
Raw Hit column vs. row: Ladder 18 Sensor 3



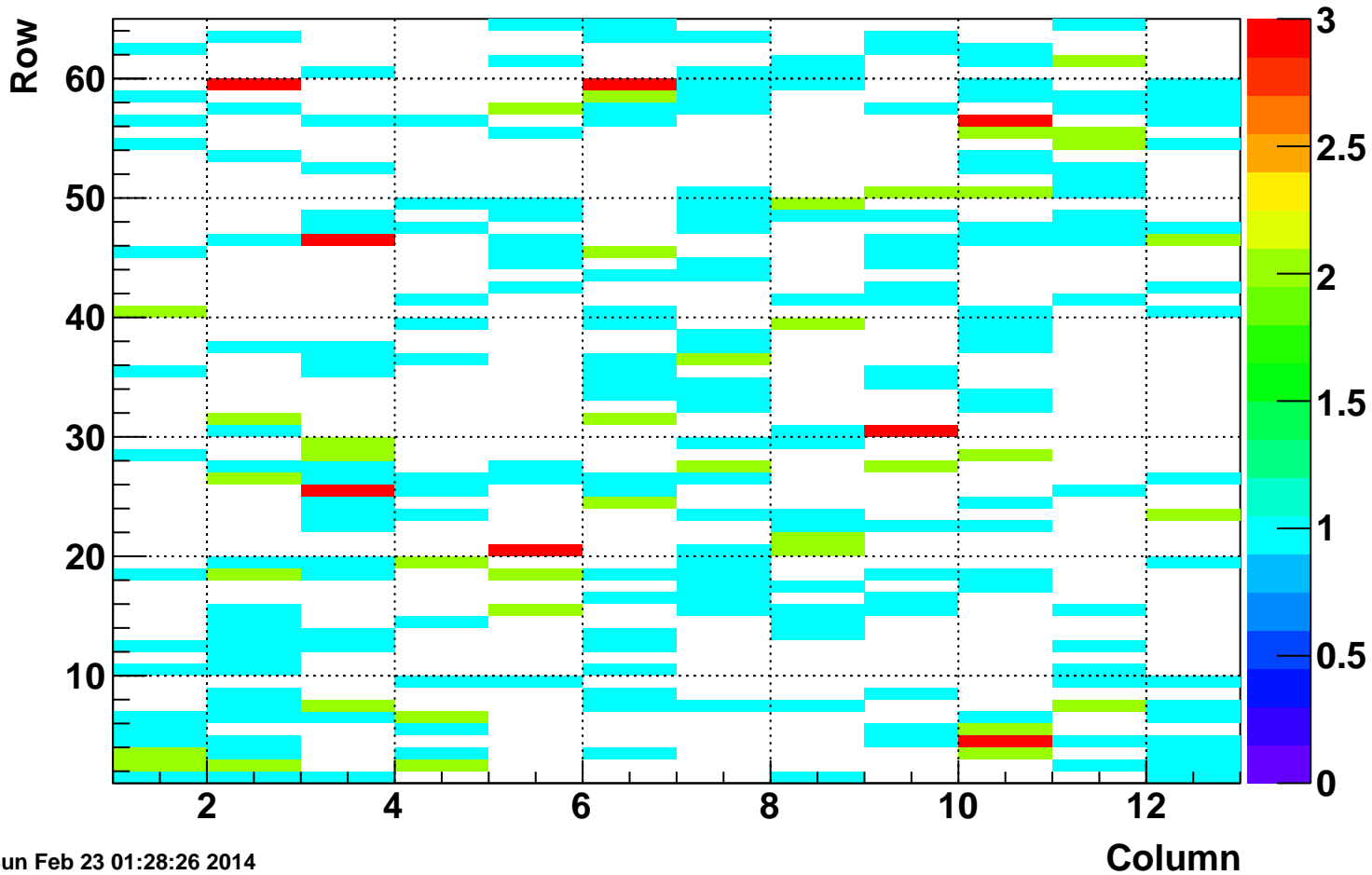
Hit mean column vs. mean row: Ladder 18 Sensor 3



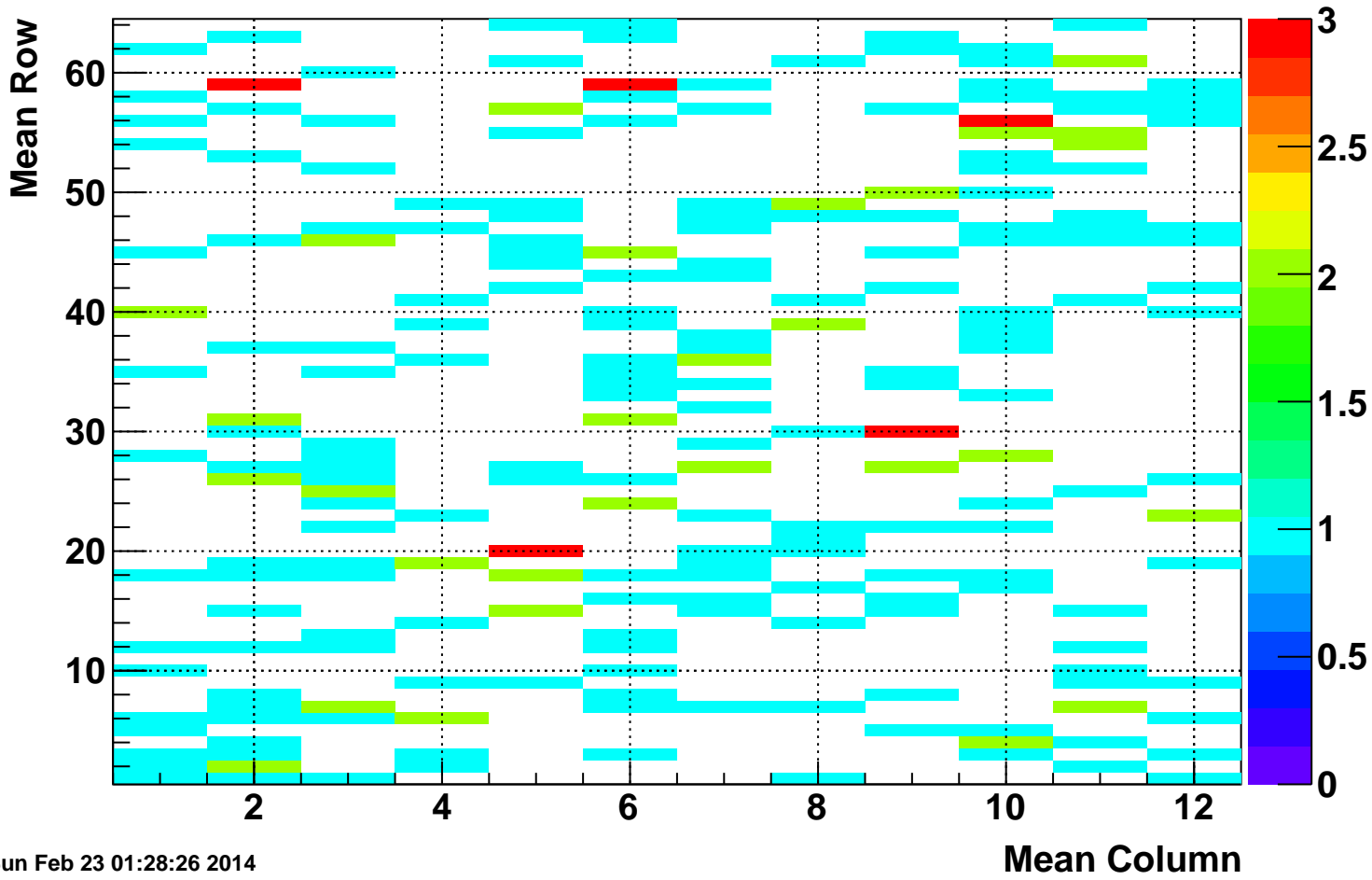
Number of raw hits vs. EventID: Ladder 18 Sensor 3



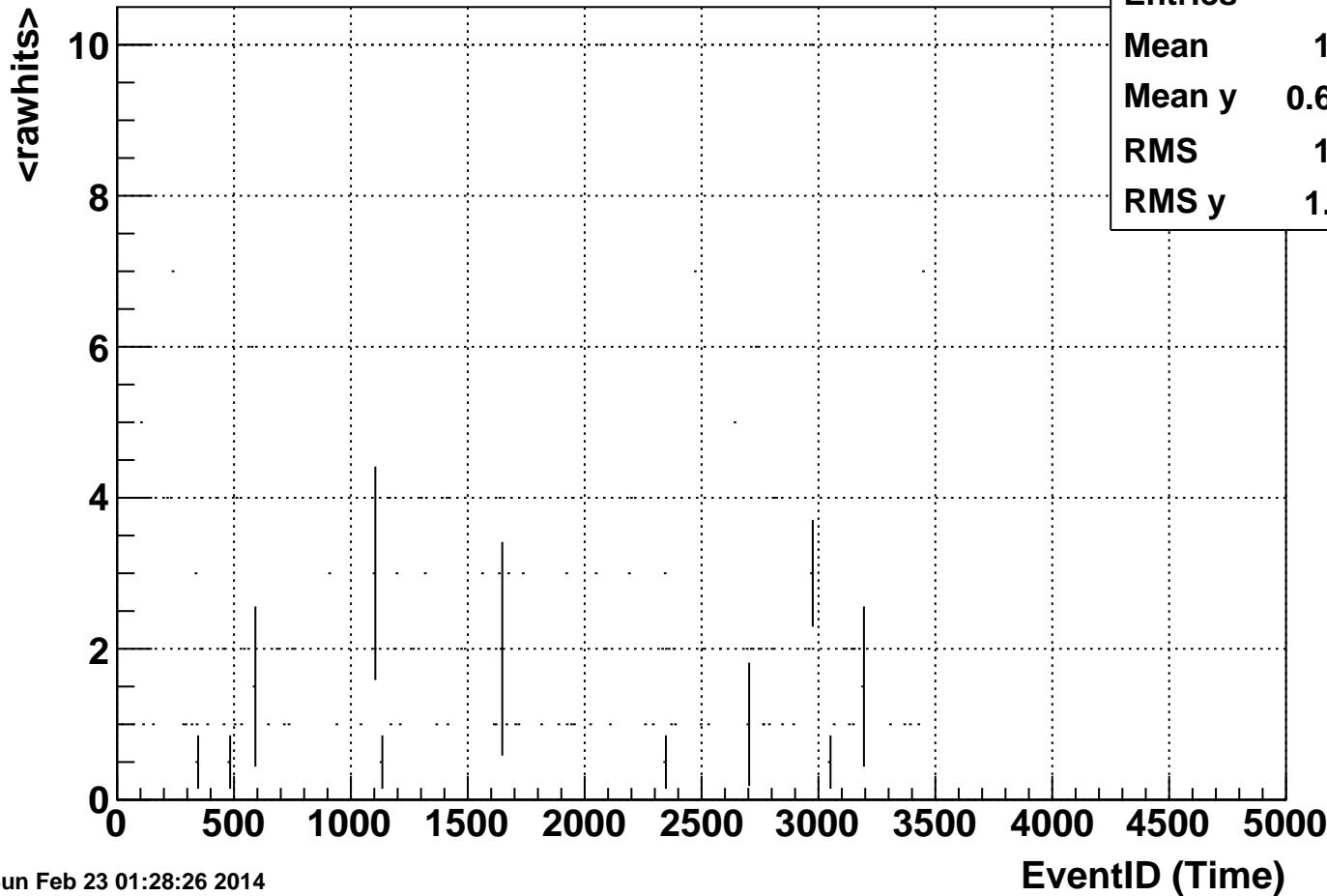
Raw Hit column vs. row: Ladder 18 Sensor 4



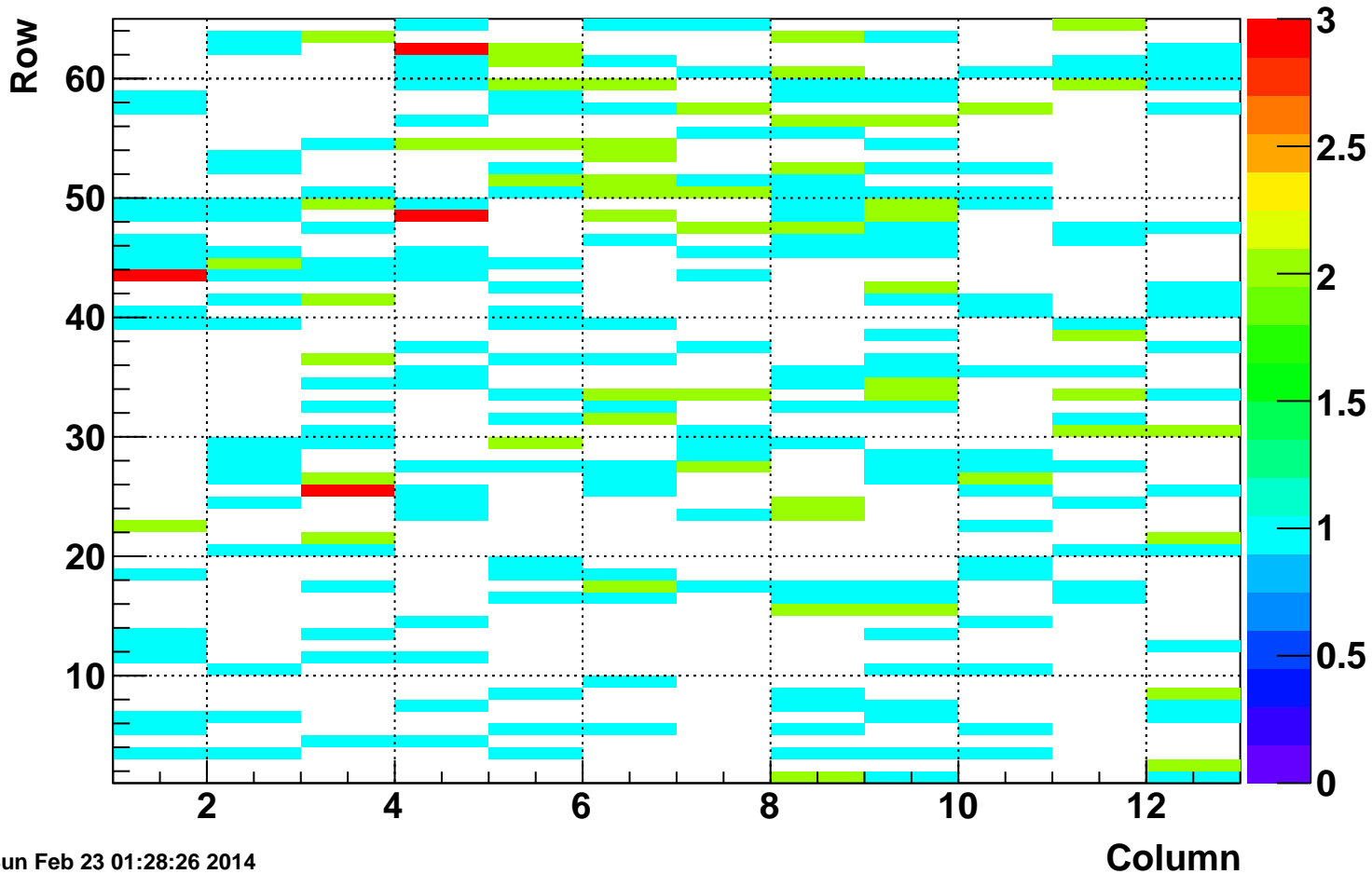
Hit mean column vs. mean row: Ladder 18 Sensor 4



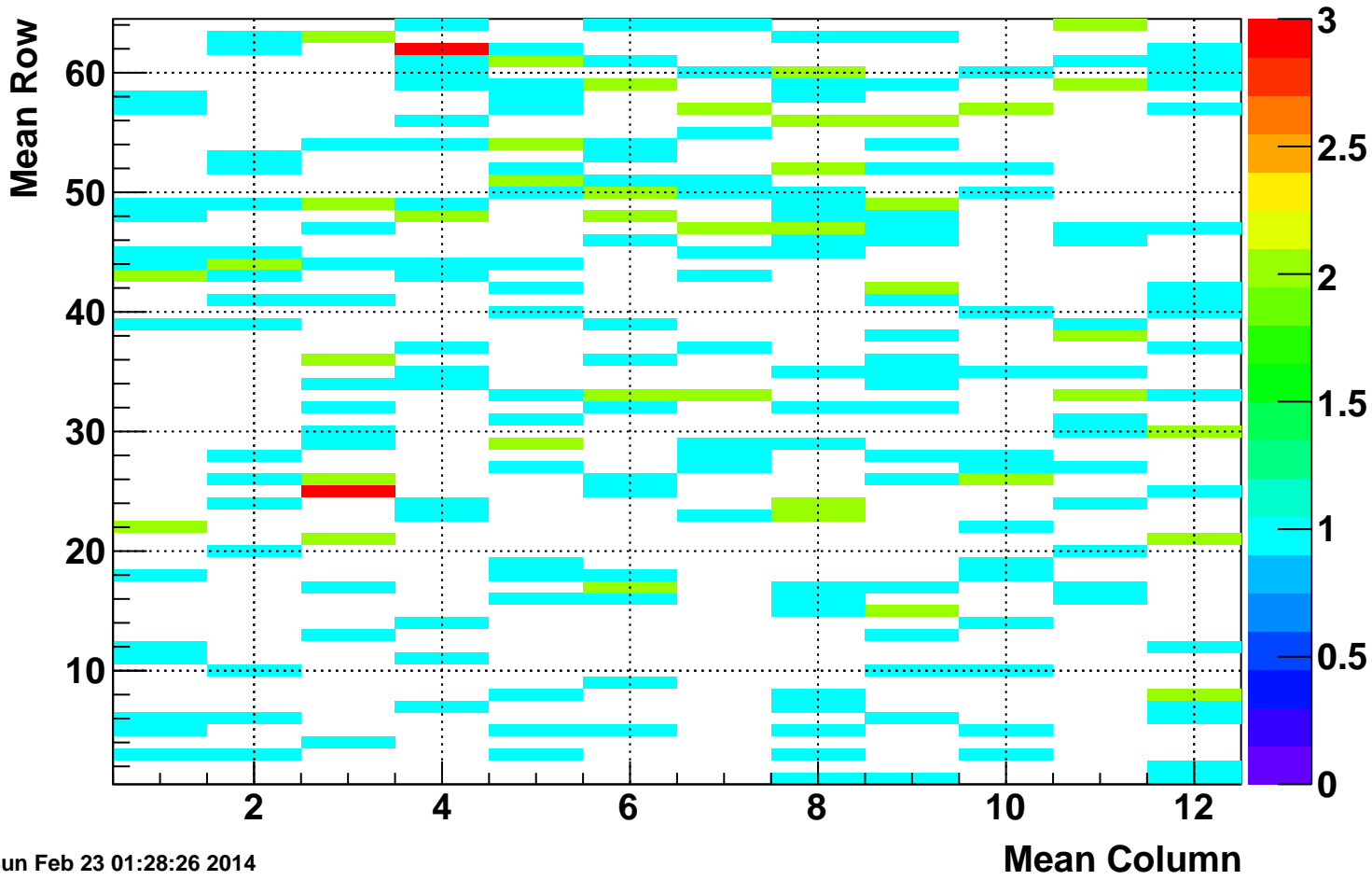
Number of raw hits vs. EventID: Ladder 18 Sensor 4



Raw Hit column vs. row: Ladder 18 Sensor 5

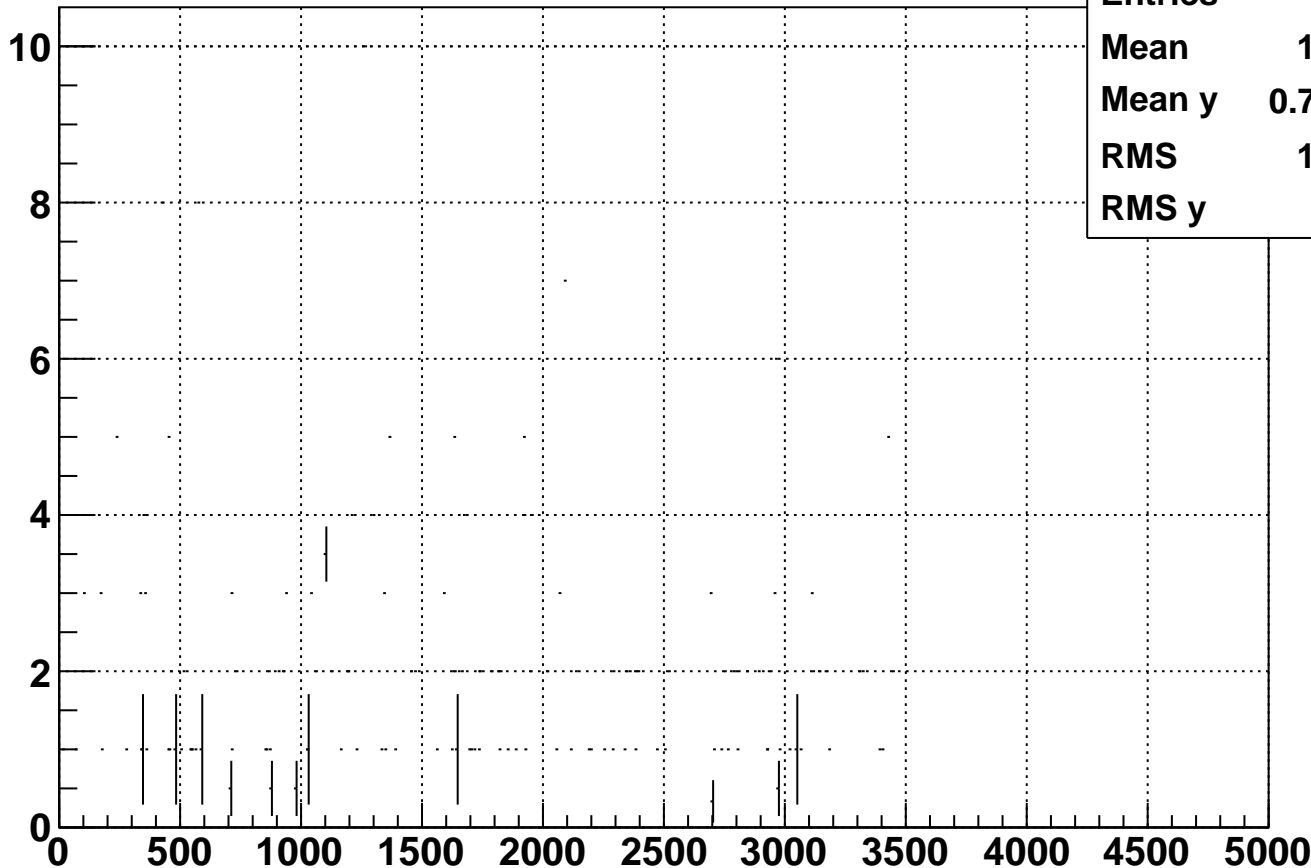


Hit mean column vs. mean row: Ladder 18 Sensor 5



Number of raw hits vs. EventID: Ladder 18 Sensor 5

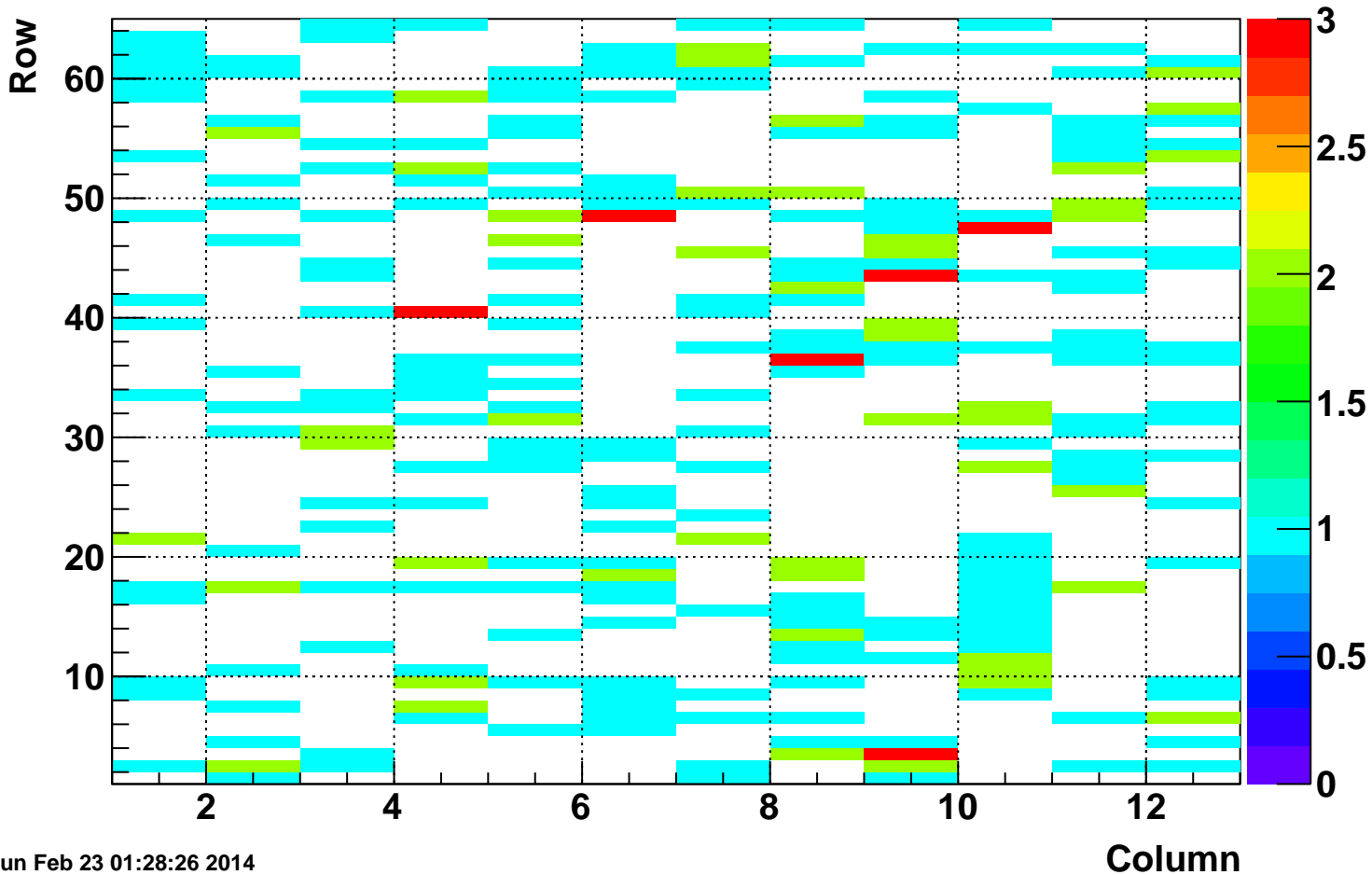
<rawhits>



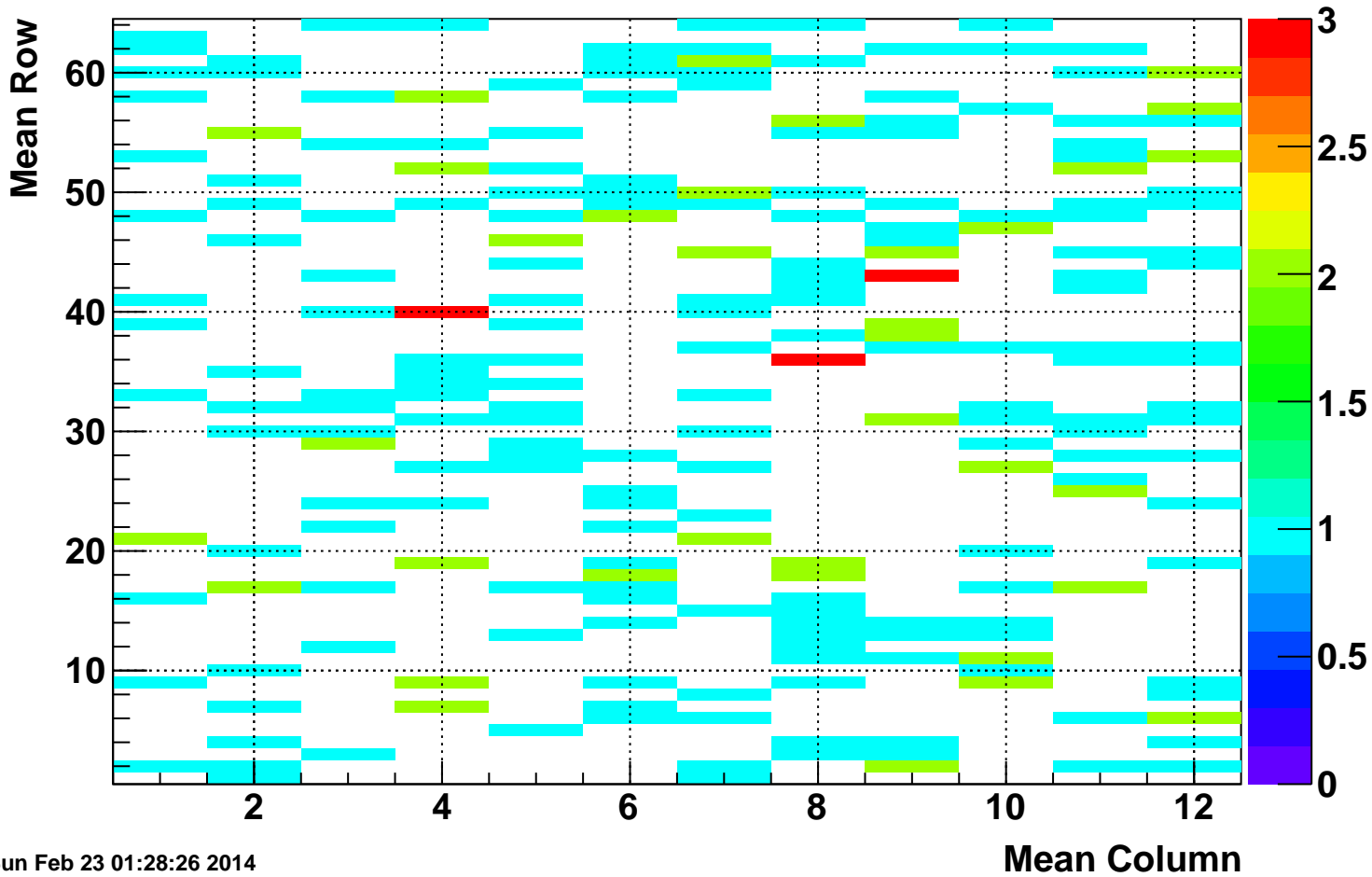
numOfRawHitsVsEventId_Sensor107

Entries	453
Mean	1702
Mean y	0.7219
RMS	1000
RMS y	1.41

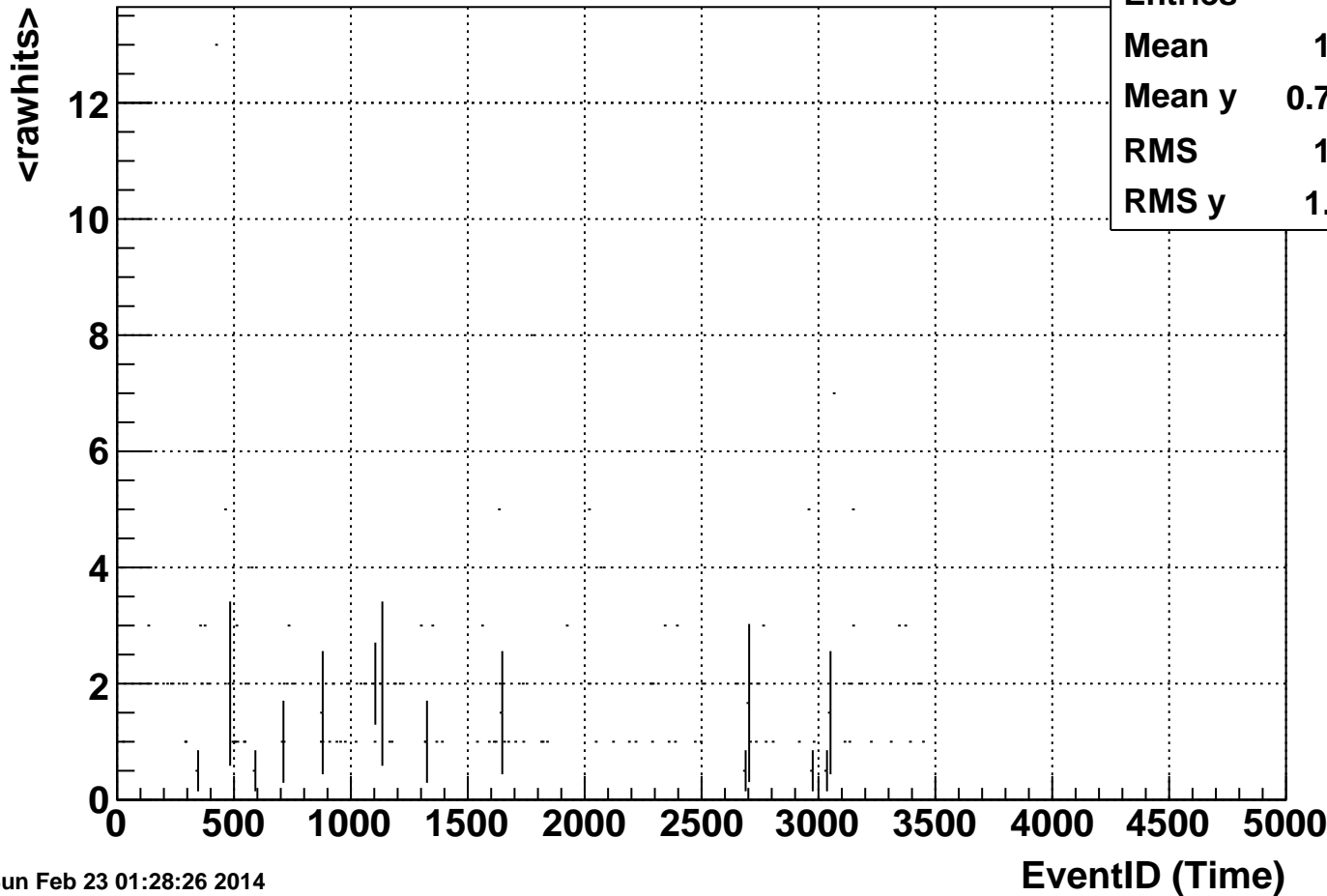
Raw Hit column vs. row: Ladder 18 Sensor 6



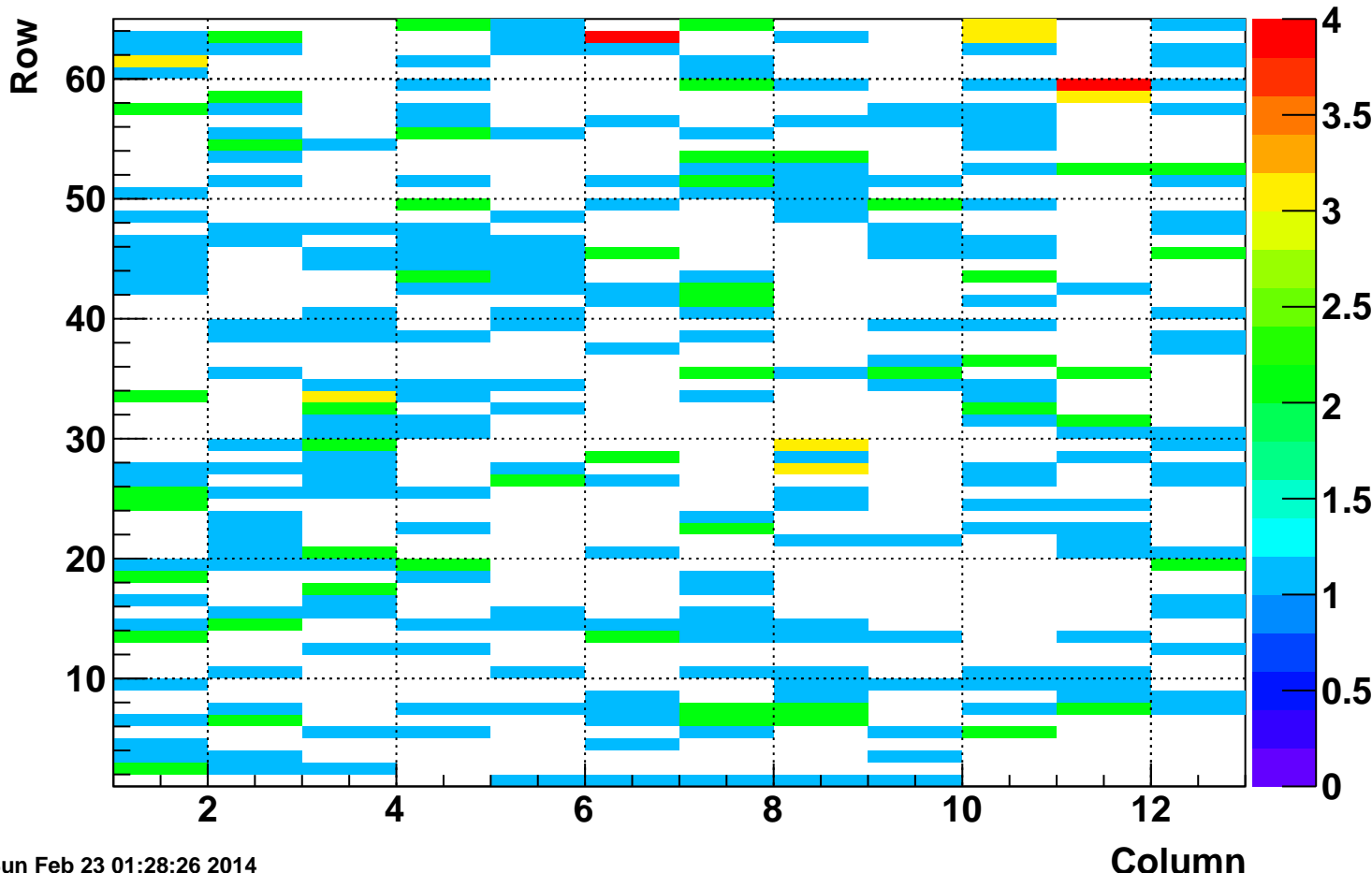
Hit mean column vs. mean row: Ladder 18 Sensor 6



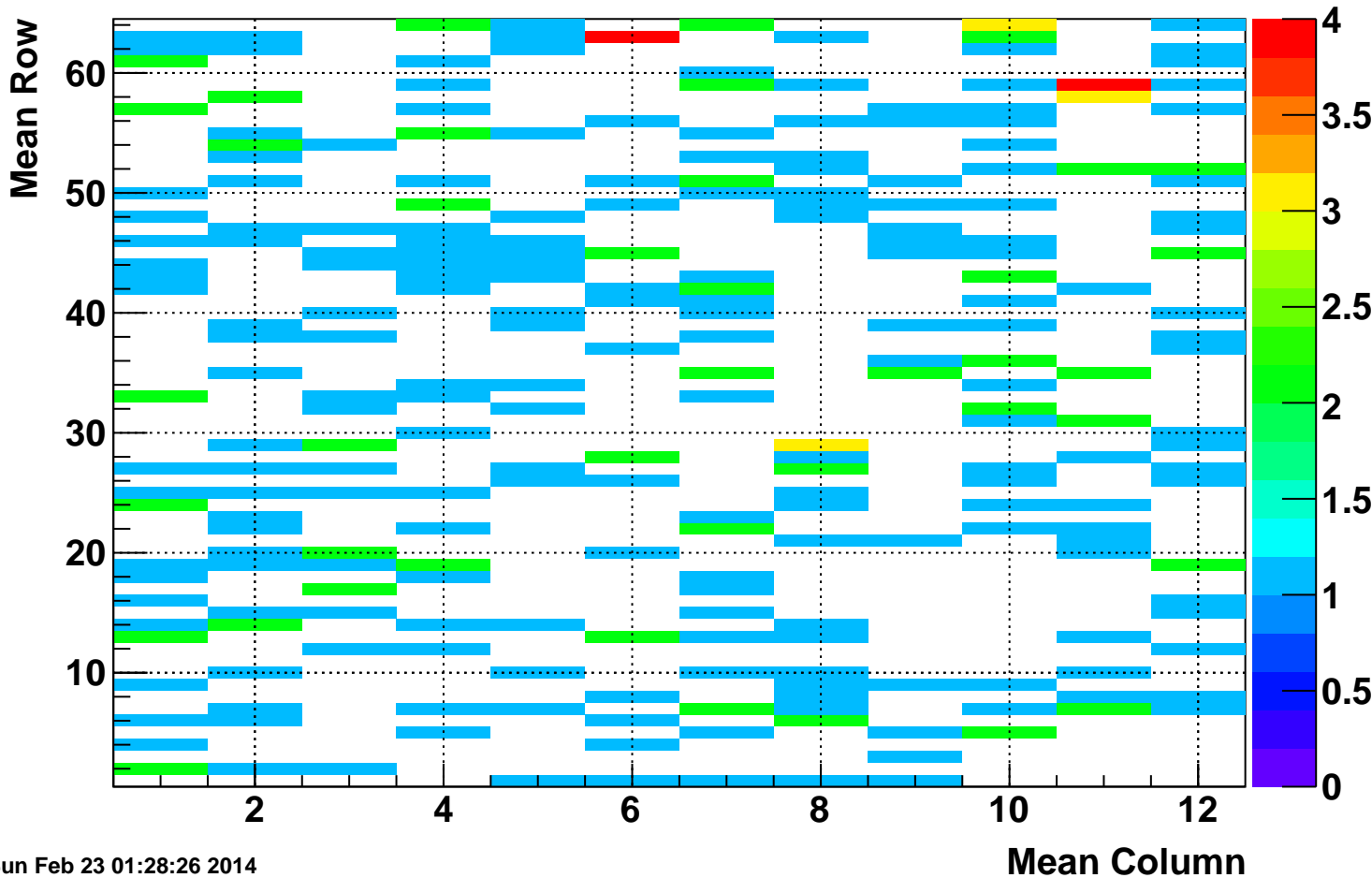
Number of raw hits vs. EventID: Ladder 18 Sensor 6



Raw Hit column vs. row: Ladder 19 Sensor 1



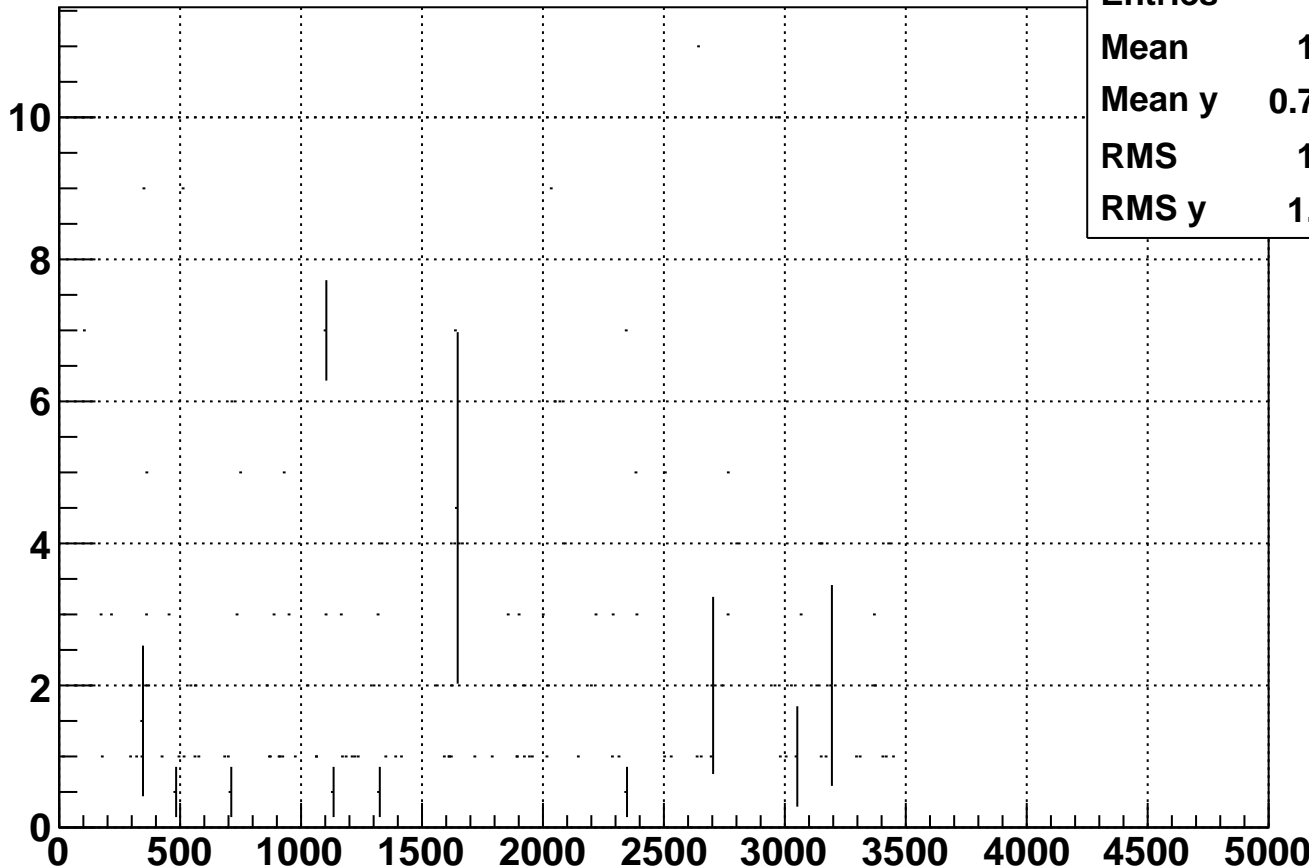
Hit mean column vs. mean row: Ladder 19 Sensor 1



Number of raw hits vs. EventID: Ladder 19 Sensor 1

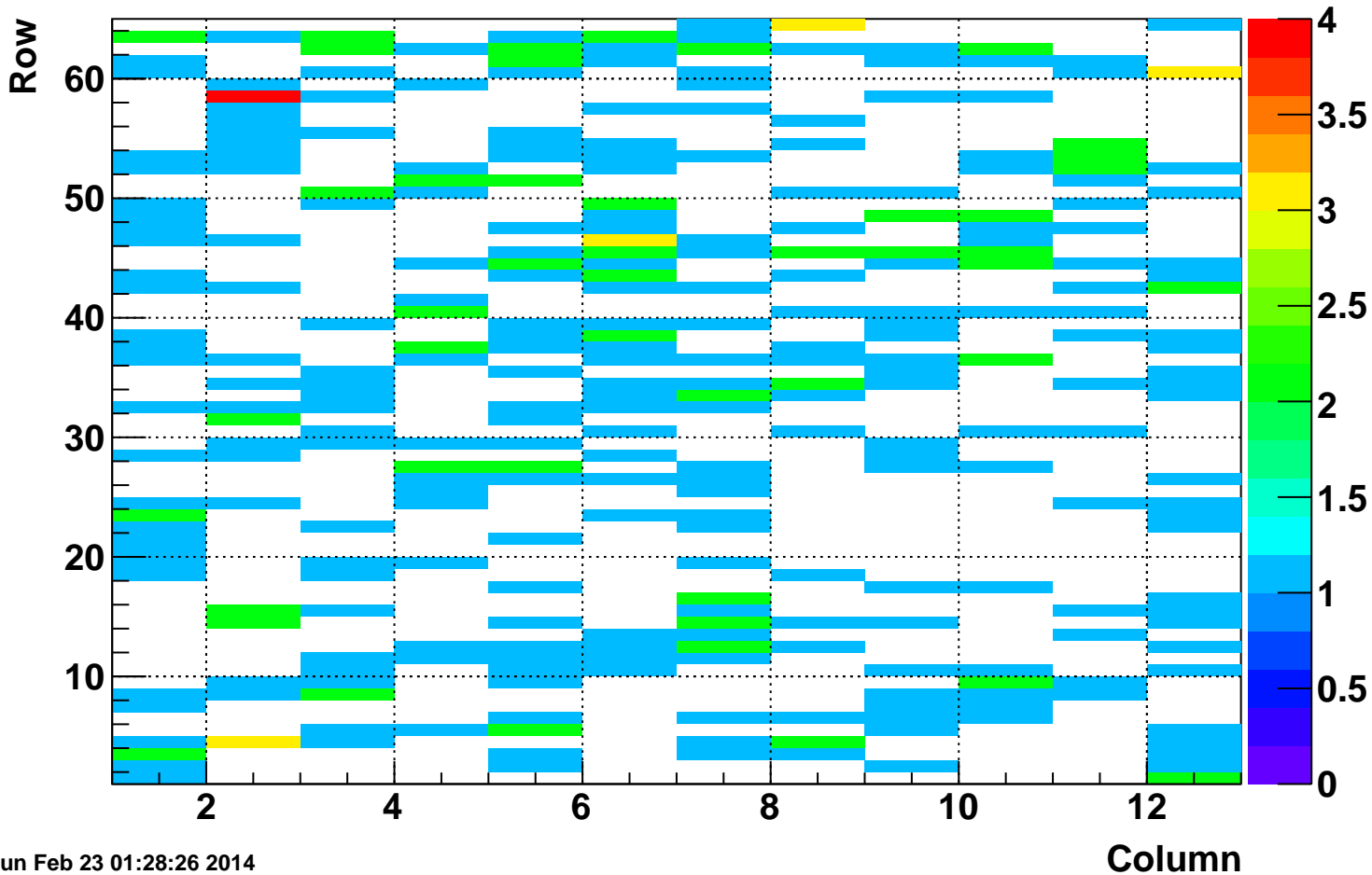
numOfRawHitsVsEventId_Sensor109

<rawhits>

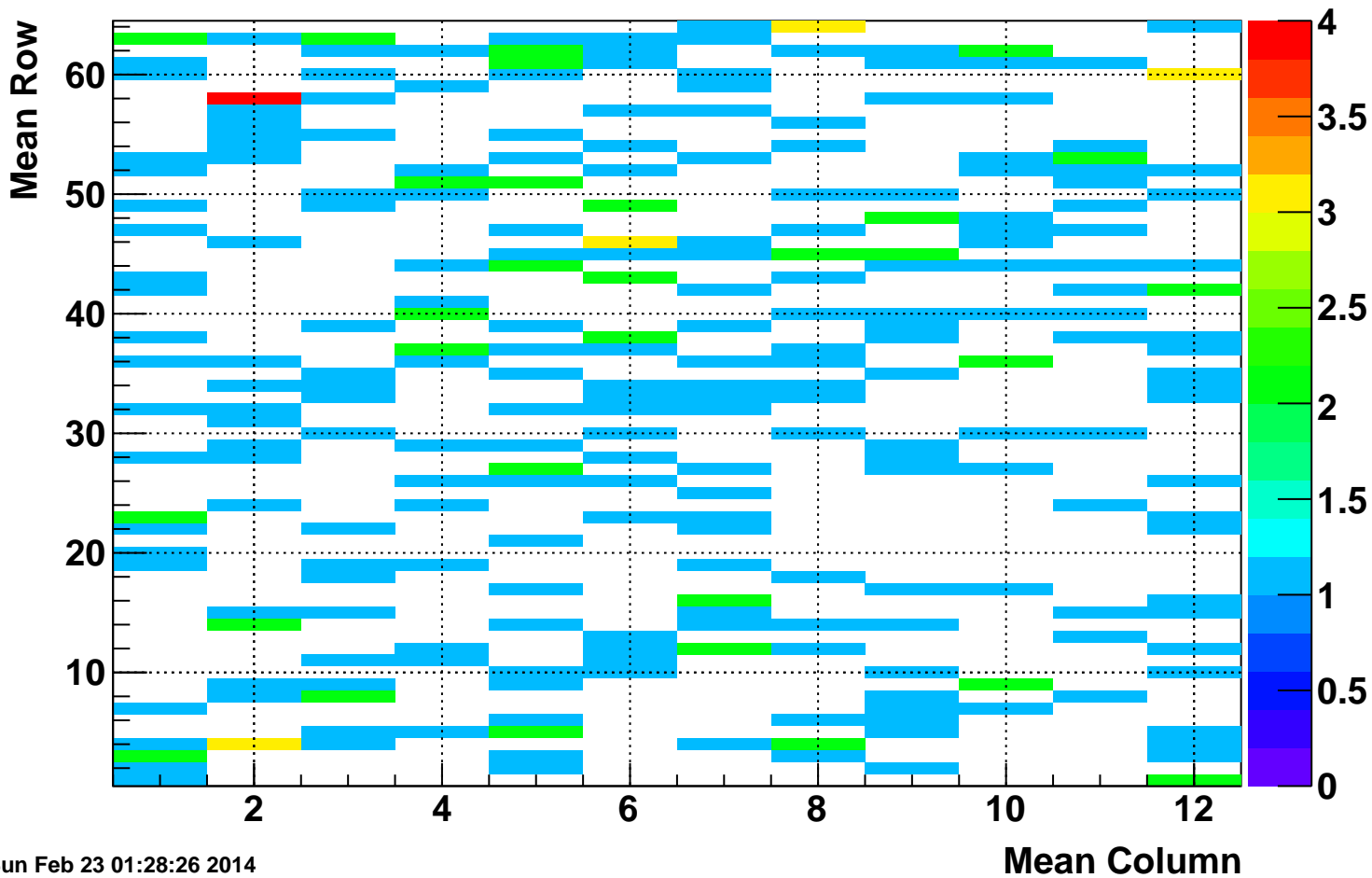


Entries	453
Mean	1702
Mean y	0.7859
RMS	1000
RMS y	1.676

Raw Hit column vs. row: Ladder 19 Sensor 2

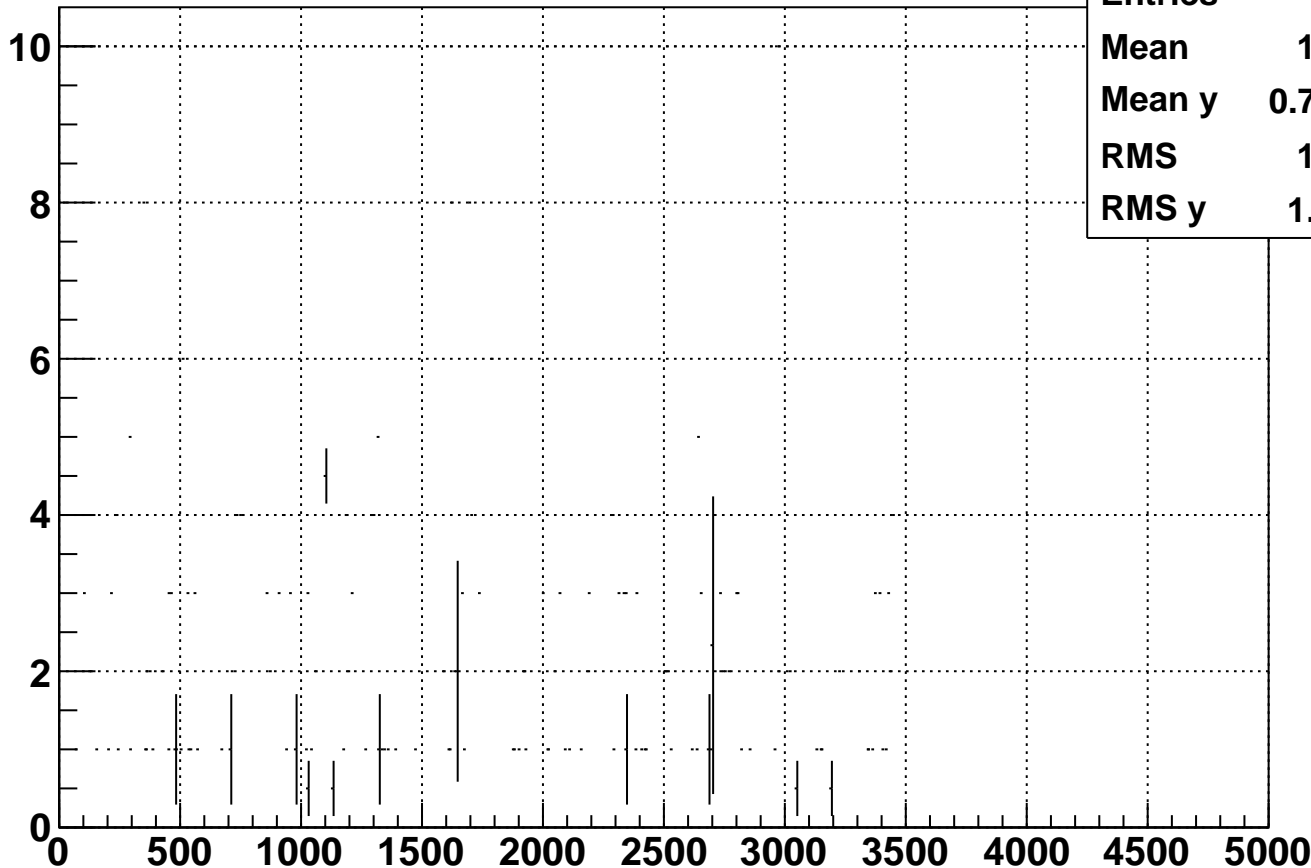


Hit mean column vs. mean row: Ladder 19 Sensor 2



Number of raw hits vs. EventID: Ladder 19 Sensor 2

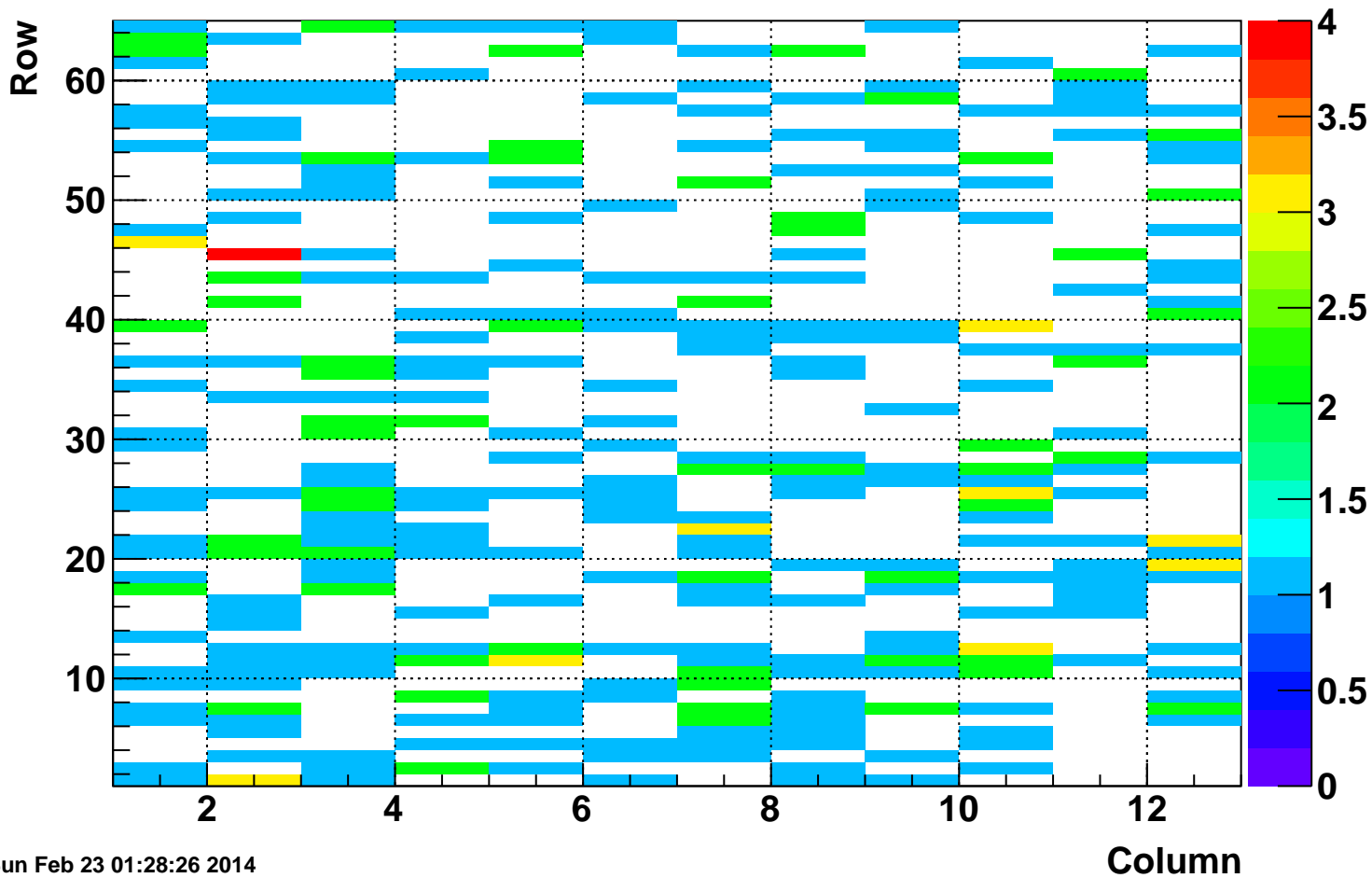
<rawhits>



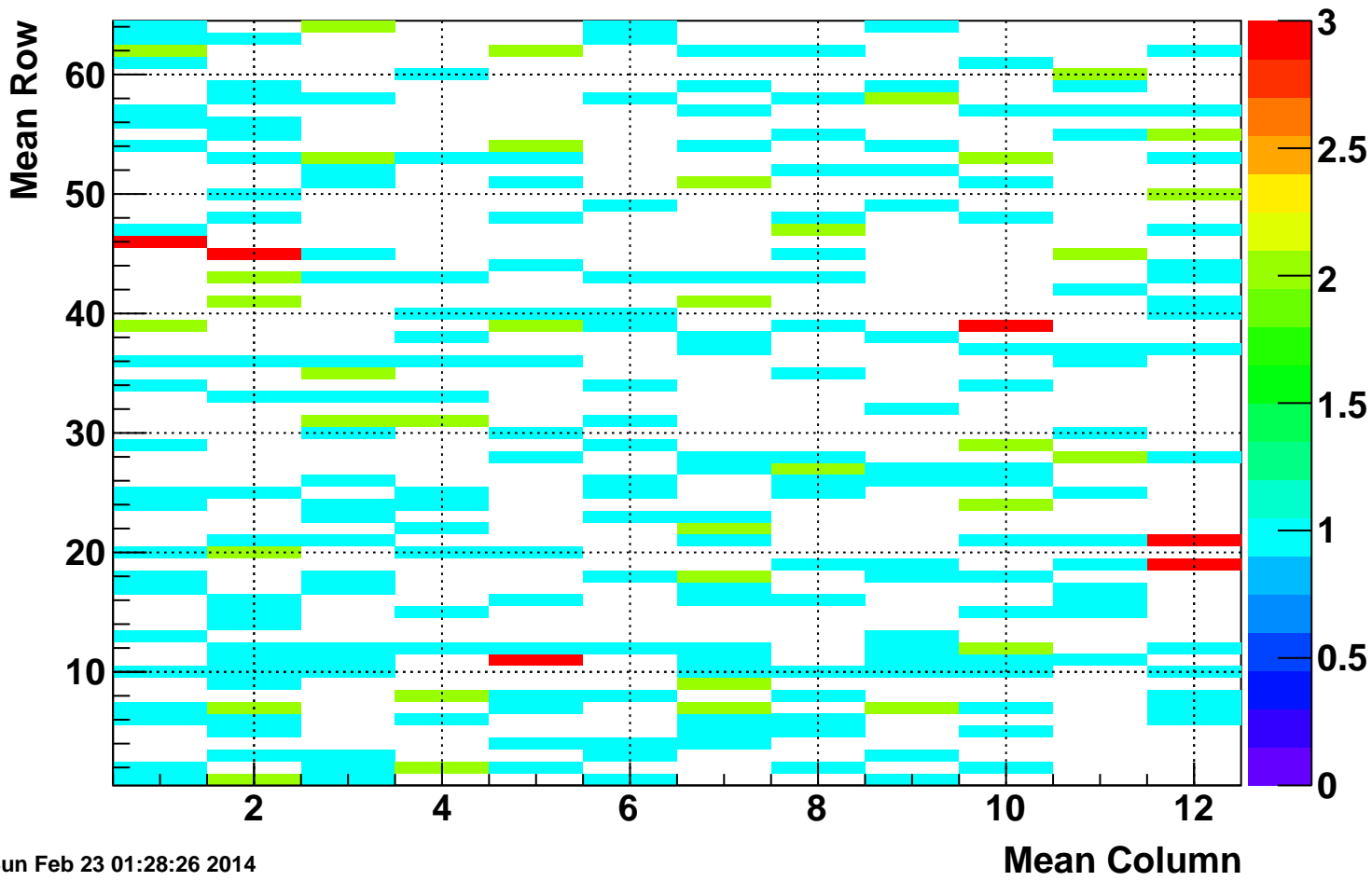
numOfRawHitsVsEventId_Sensor110

Entries	453
Mean	1702
Mean y	0.7792
RMS	1000
RMS y	1.517

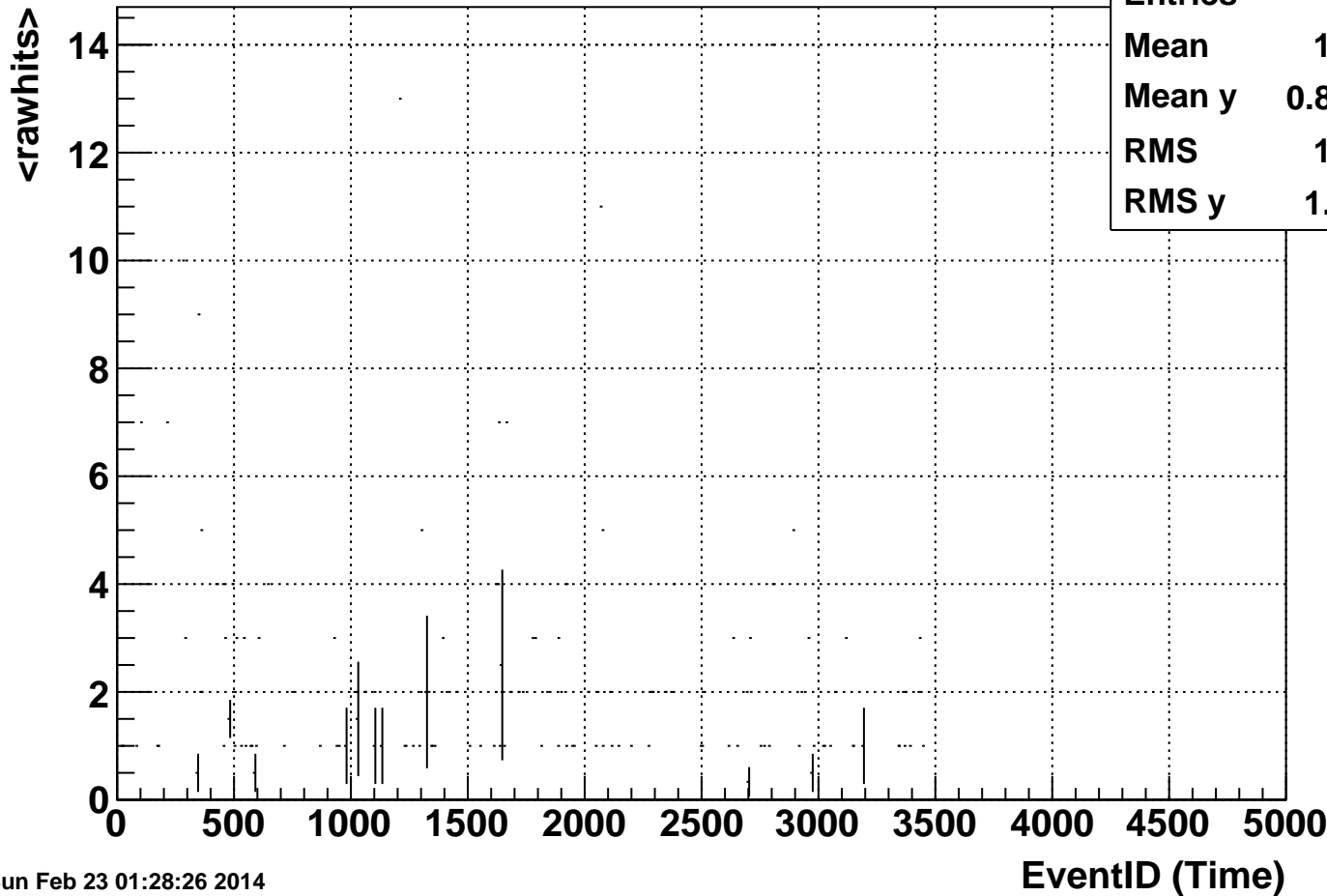
Raw Hit column vs. row: Ladder 19 Sensor 3



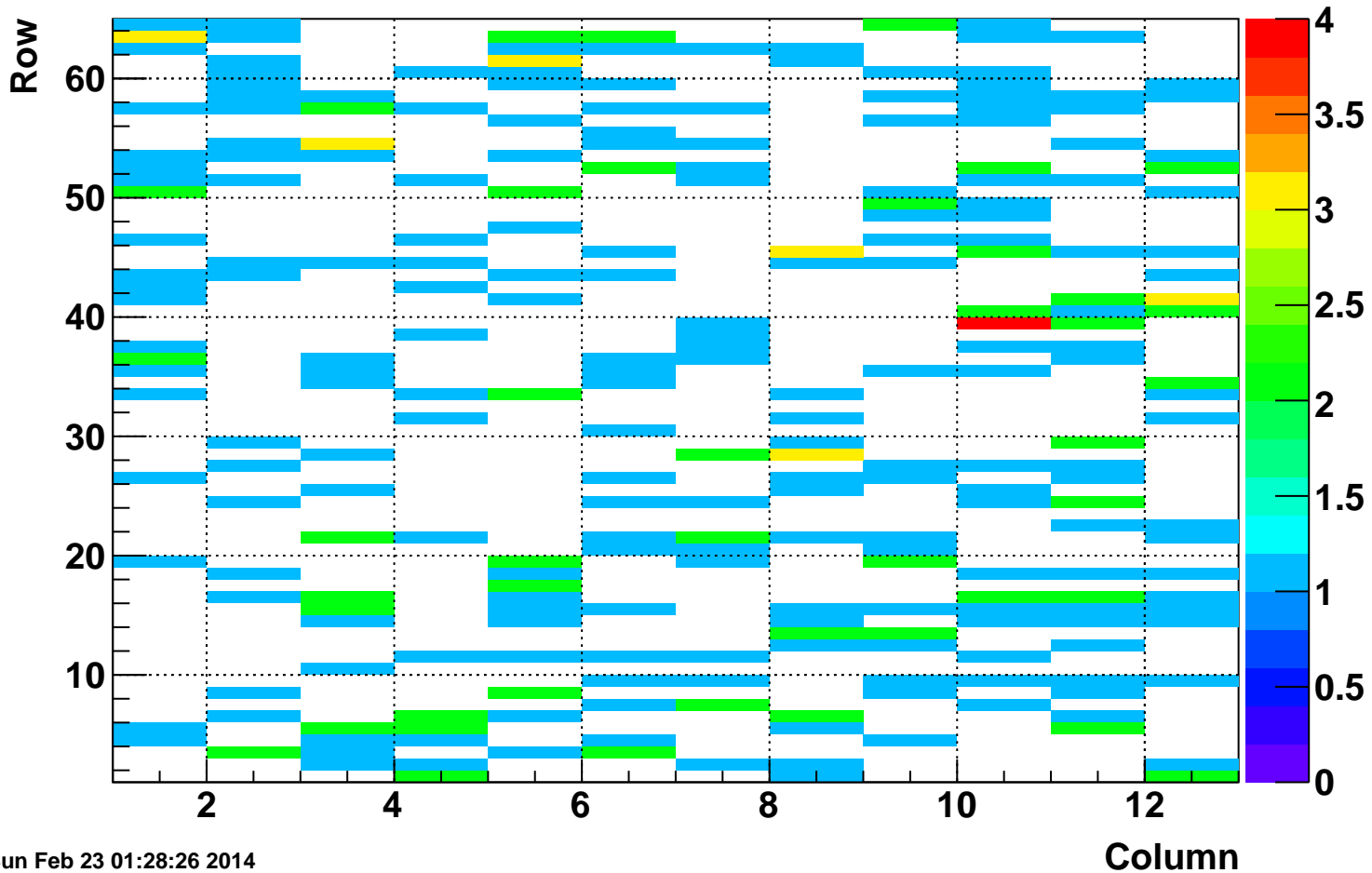
Hit mean column vs. mean row: Ladder 19 Sensor 3



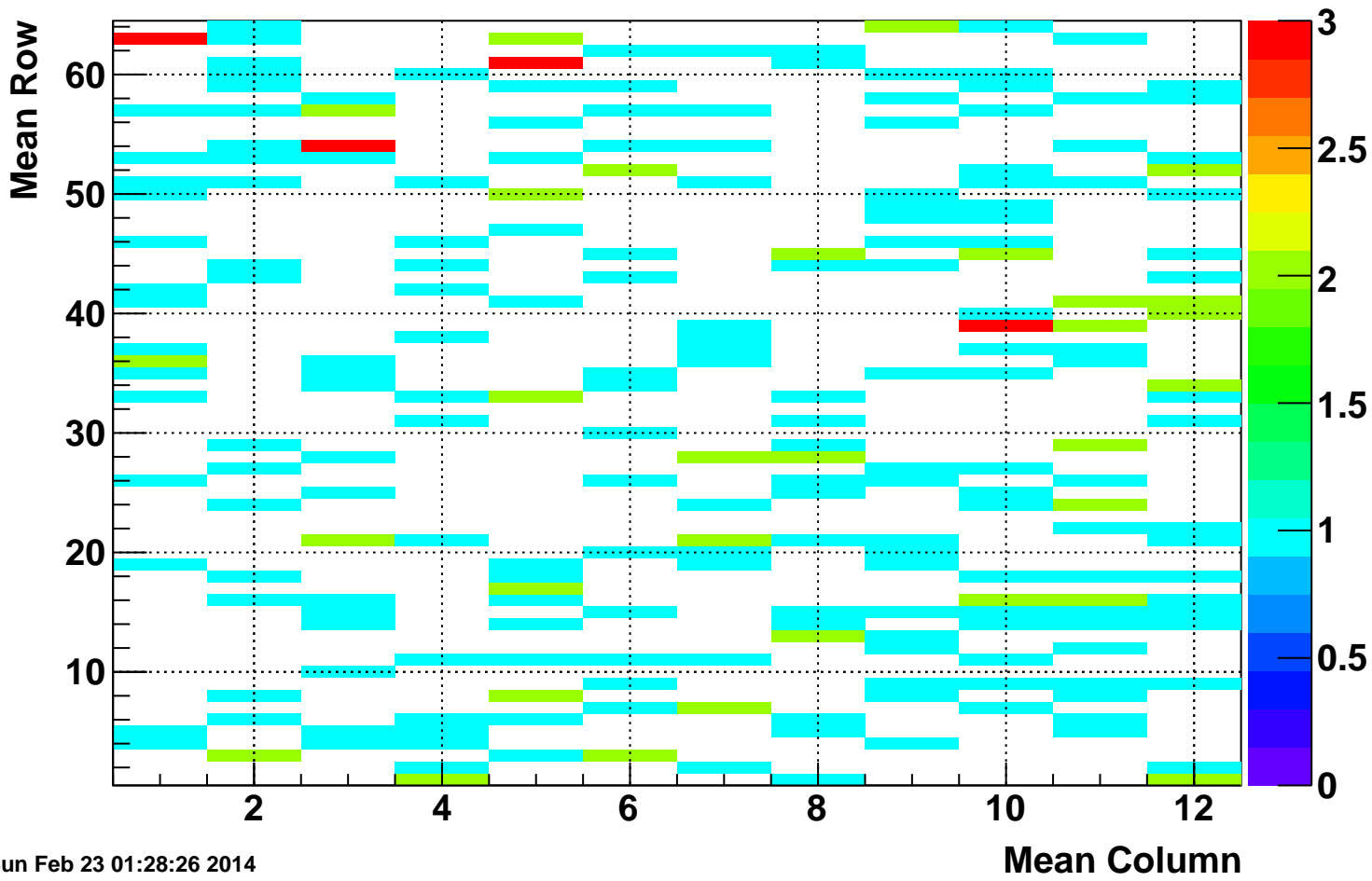
Number of raw hits vs. EventID: Ladder 19 Sensor 3



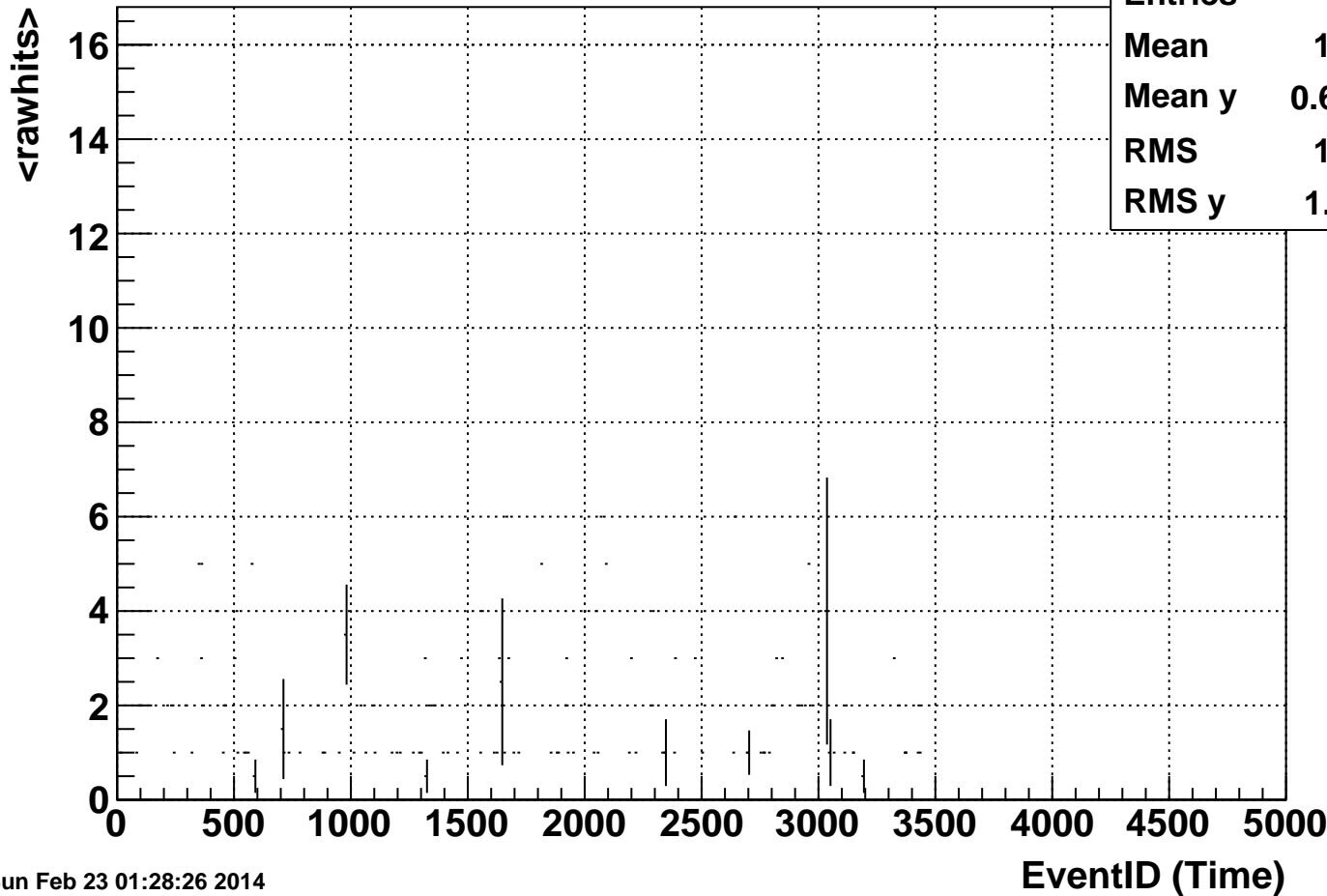
Raw Hit column vs. row: Ladder 19 Sensor 4



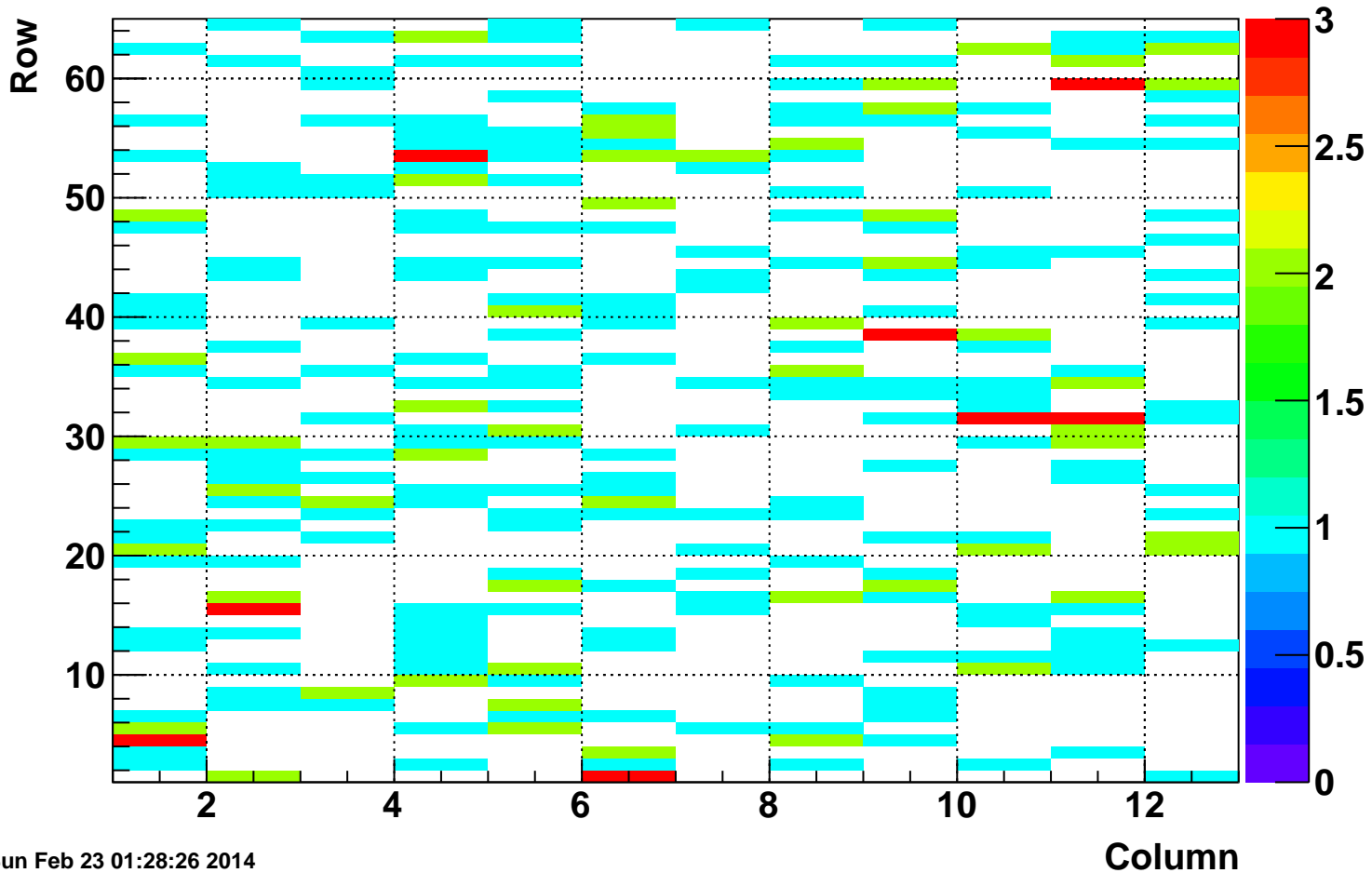
Hit mean column vs. mean row: Ladder 19 Sensor 4



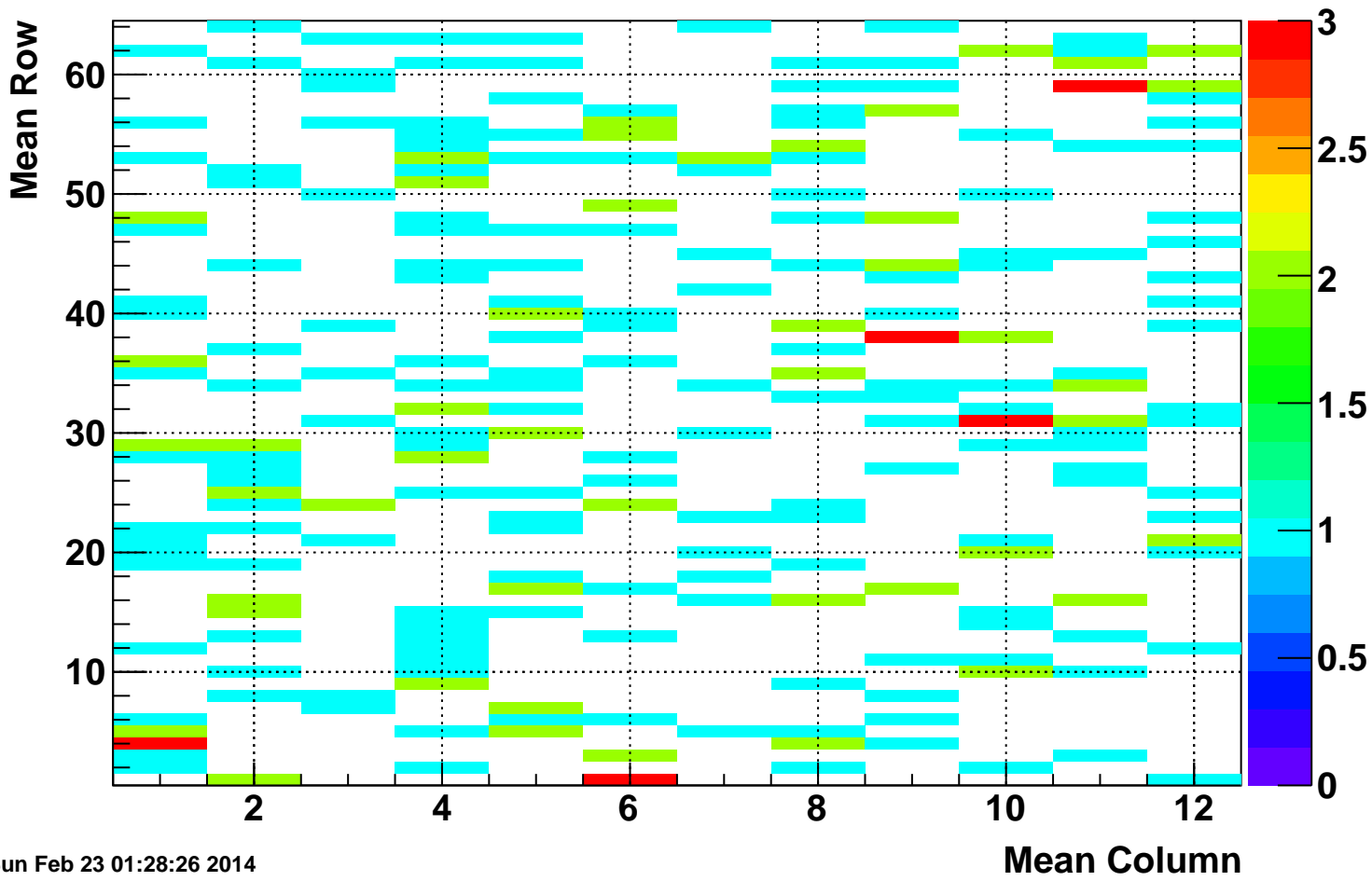
Number of raw hits vs. EventID: Ladder 19 Sensor 4



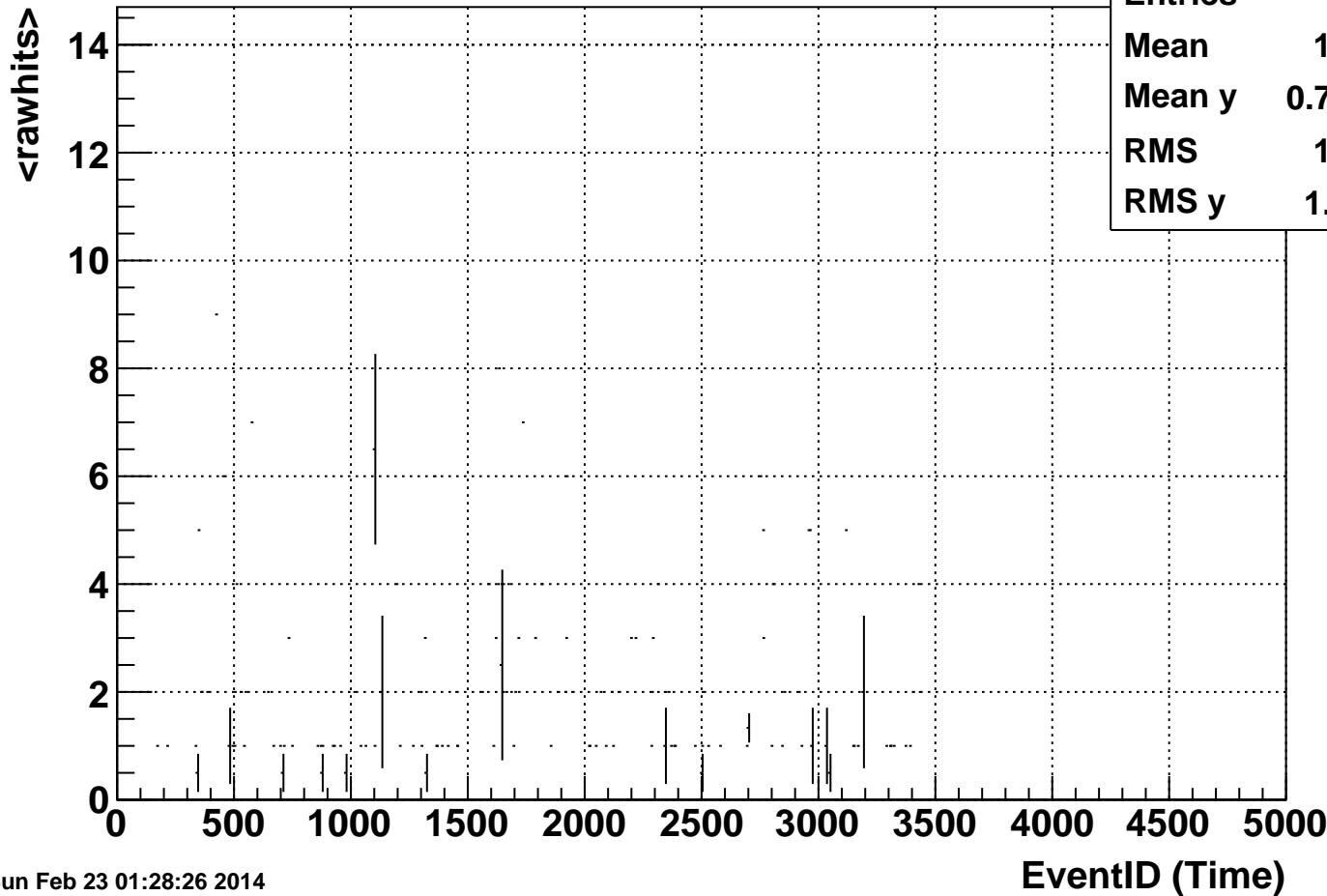
Raw Hit column vs. row: Ladder 19 Sensor 5



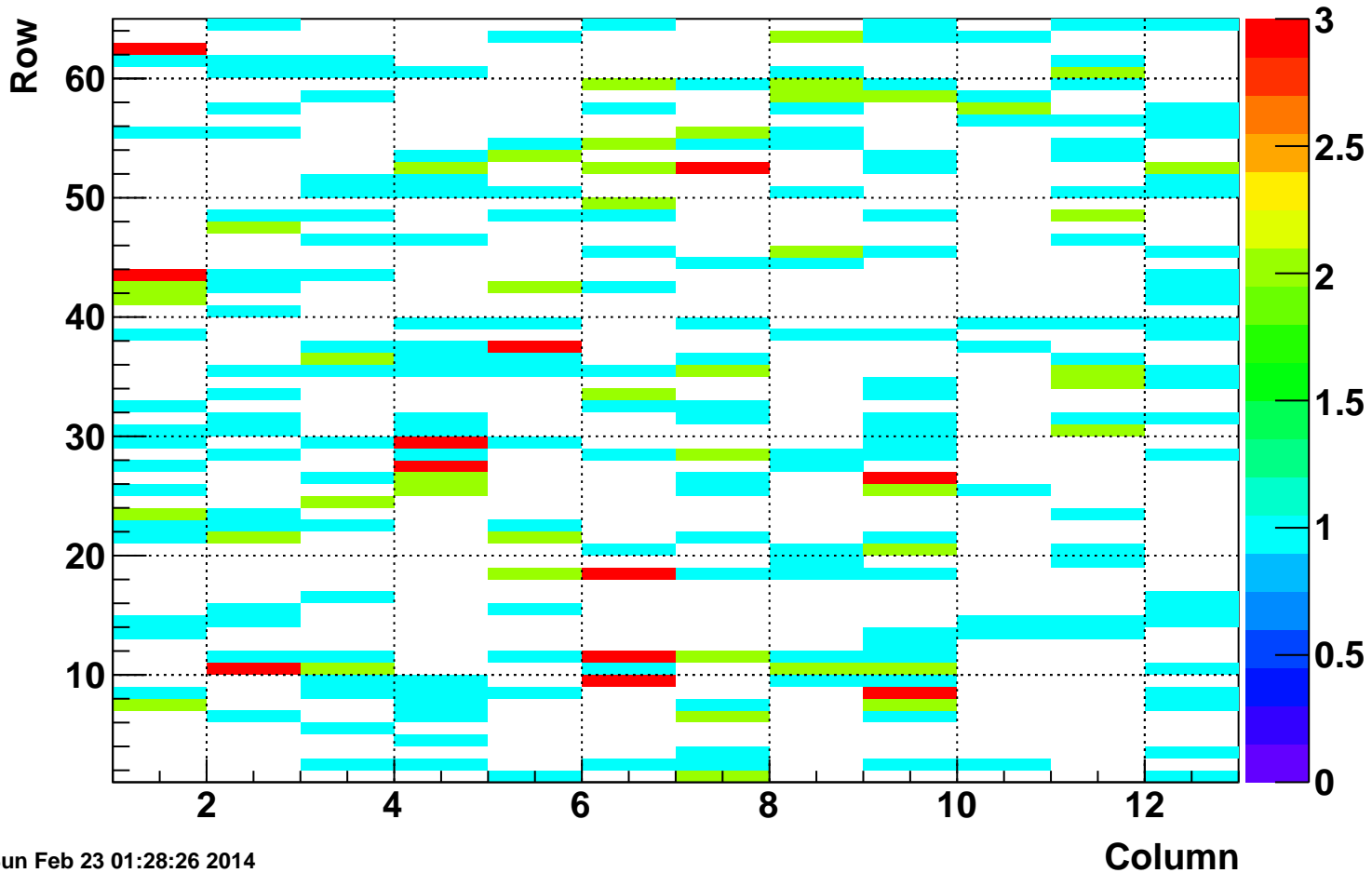
Hit mean column vs. mean row: Ladder 19 Sensor 5



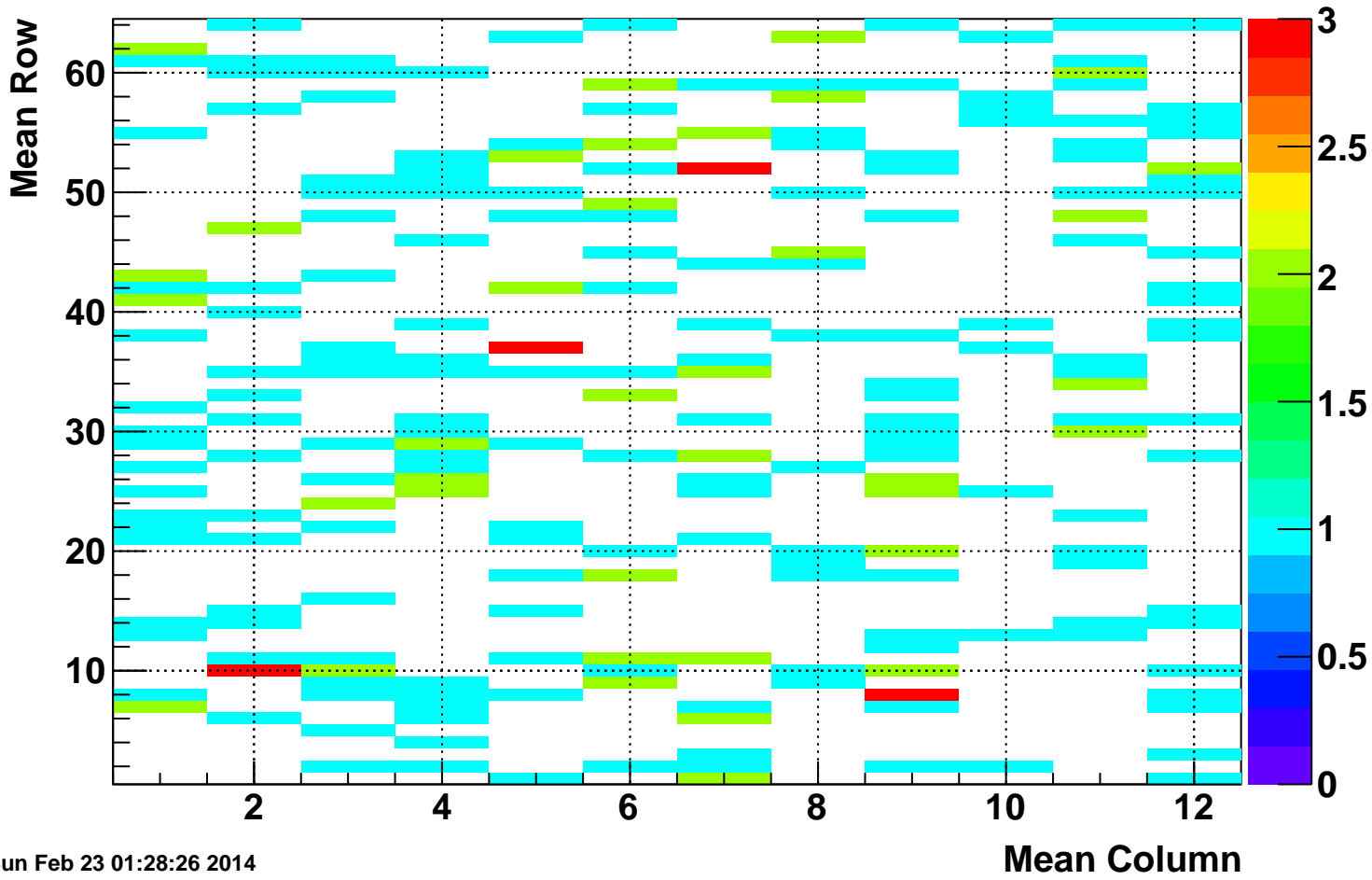
Number of raw hits vs. EventID: Ladder 19 Sensor 5



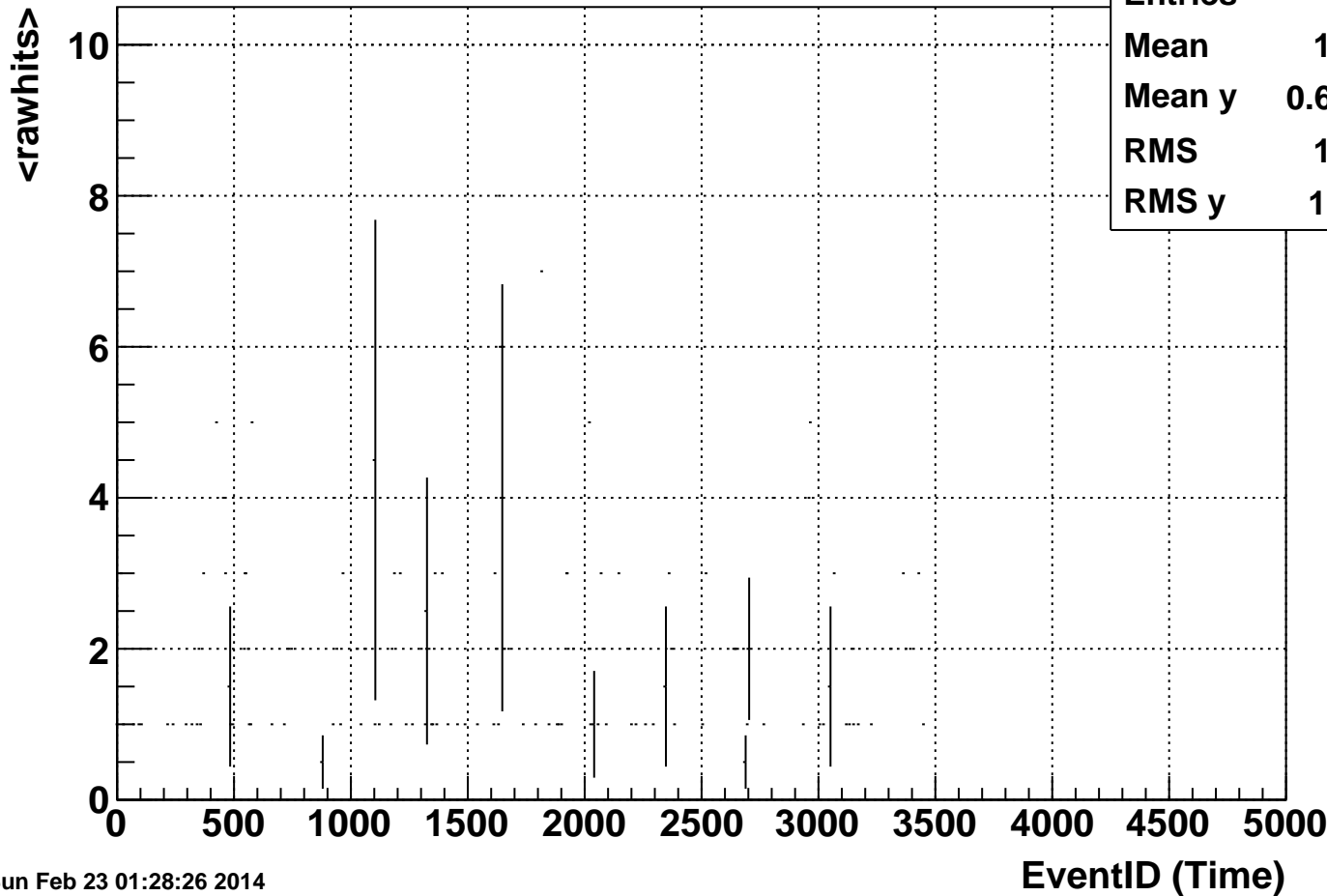
Raw Hit column vs. row: Ladder 19 Sensor 6



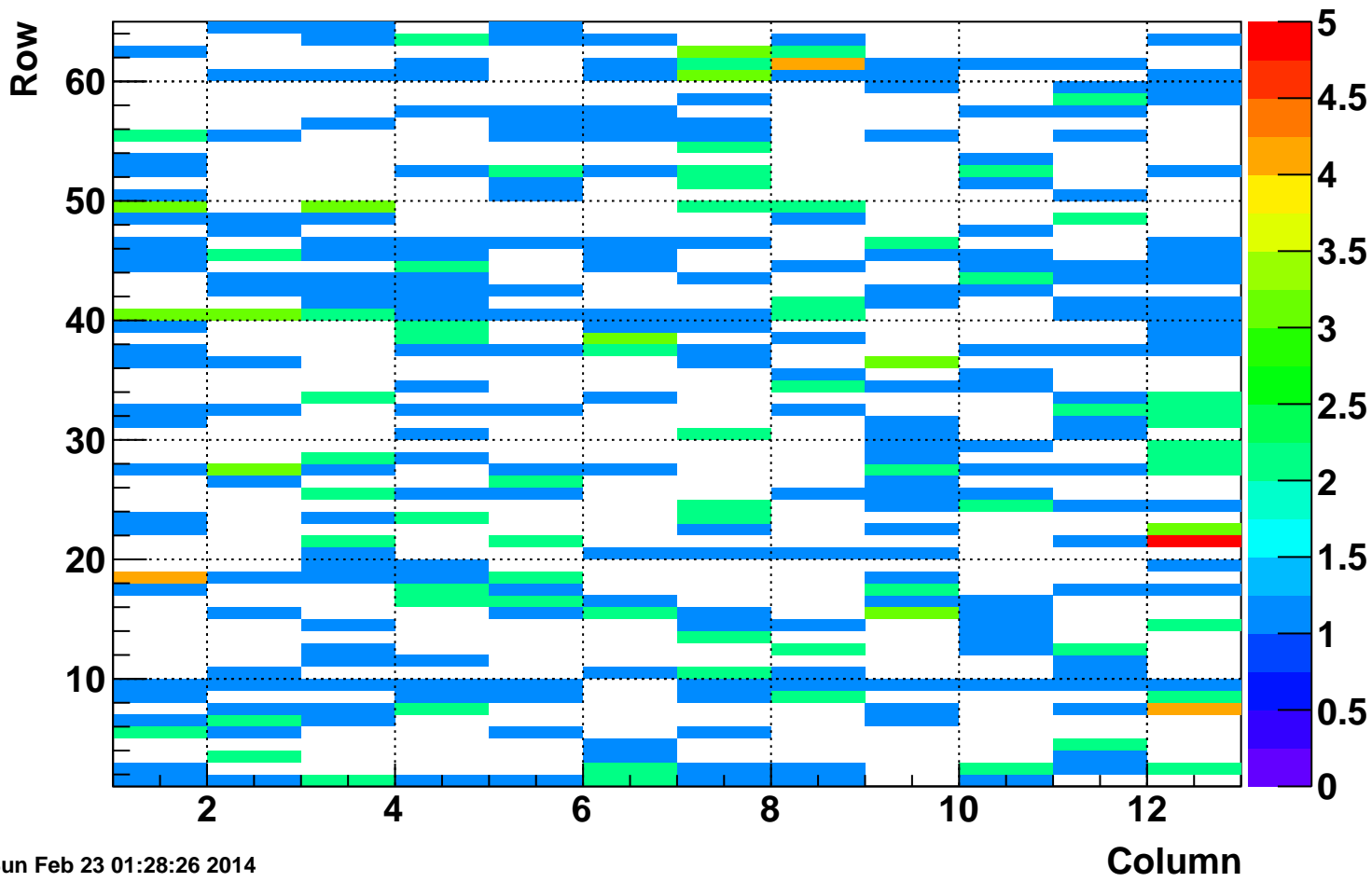
Hit mean column vs. mean row: Ladder 19 Sensor 6



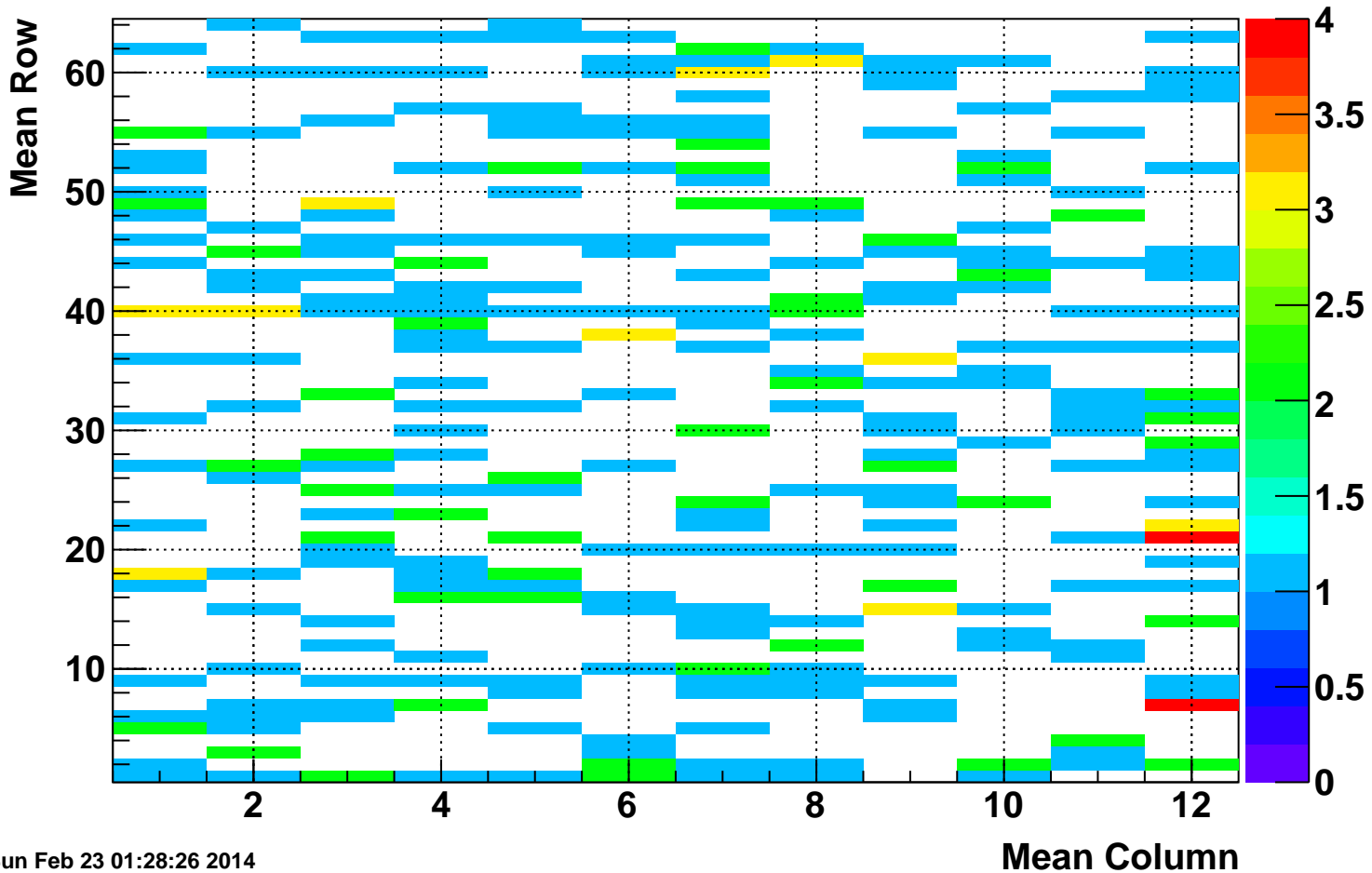
Number of raw hits vs. EventID: Ladder 19 Sensor 6



Raw Hit column vs. row: Ladder 20 Sensor 1

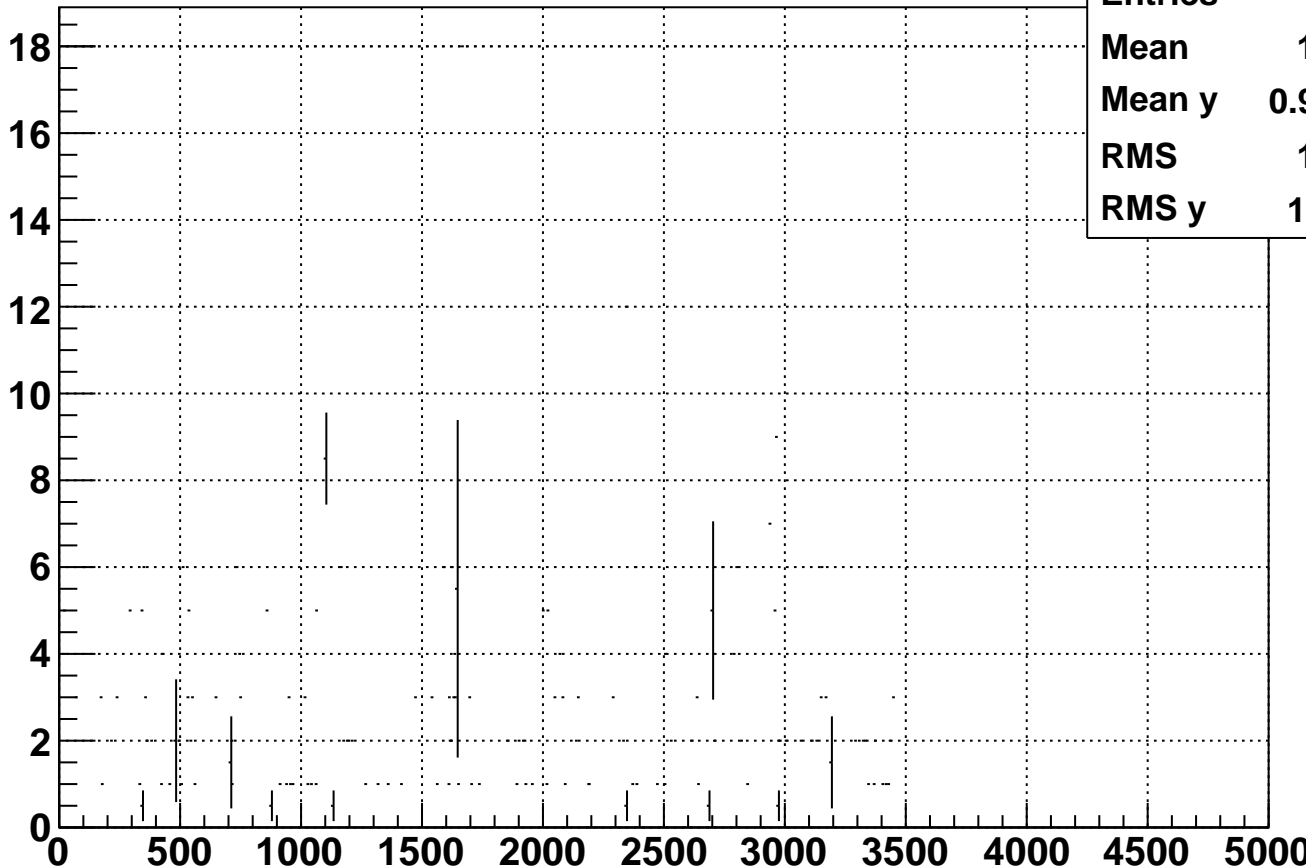


Hit mean column vs. mean row: Ladder 20 Sensor 1



Number of raw hits vs. EventID: Ladder 20 Sensor 1

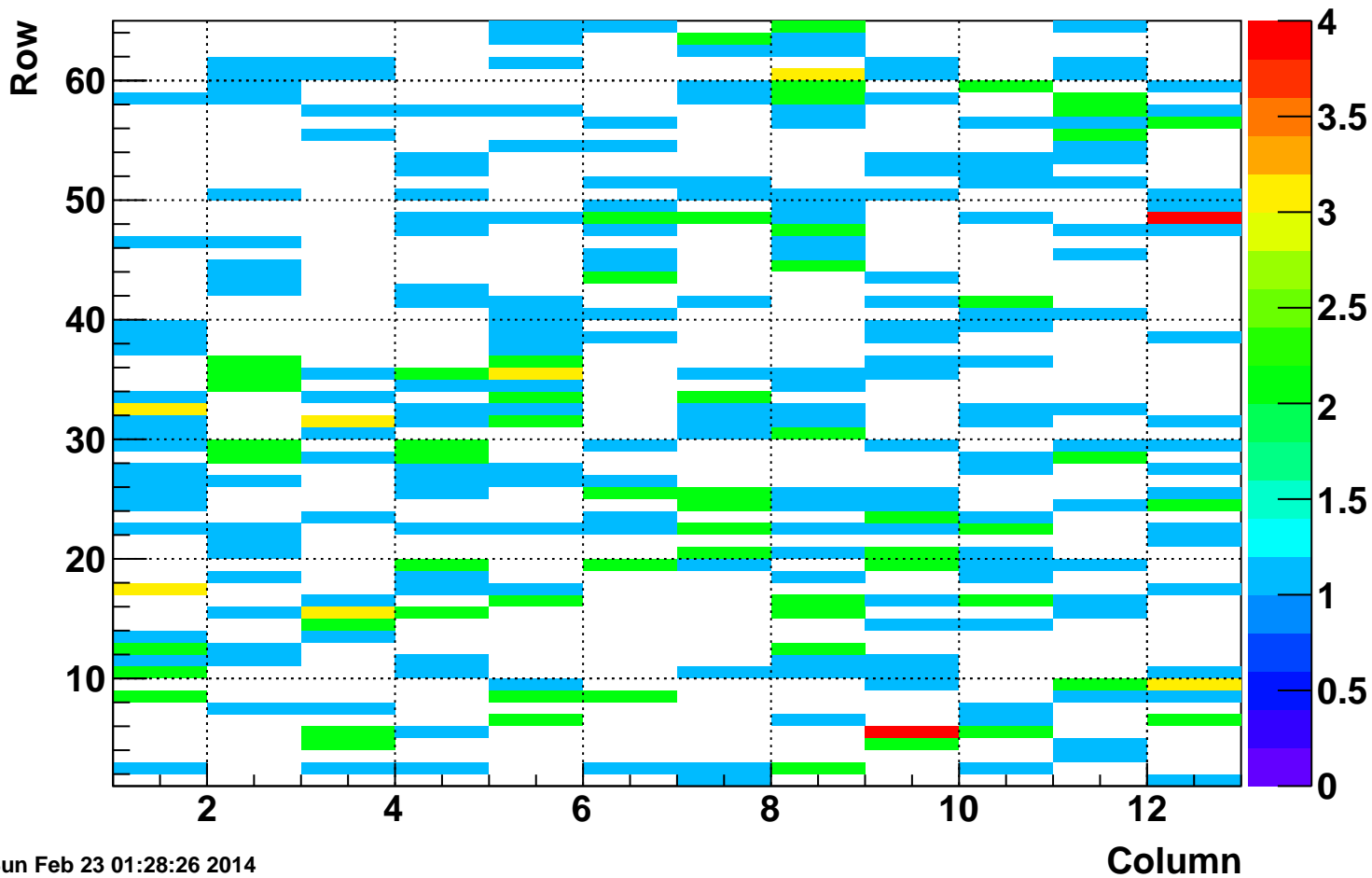
<rawhits>



numOfRawHitsVsEventId_Sensor115

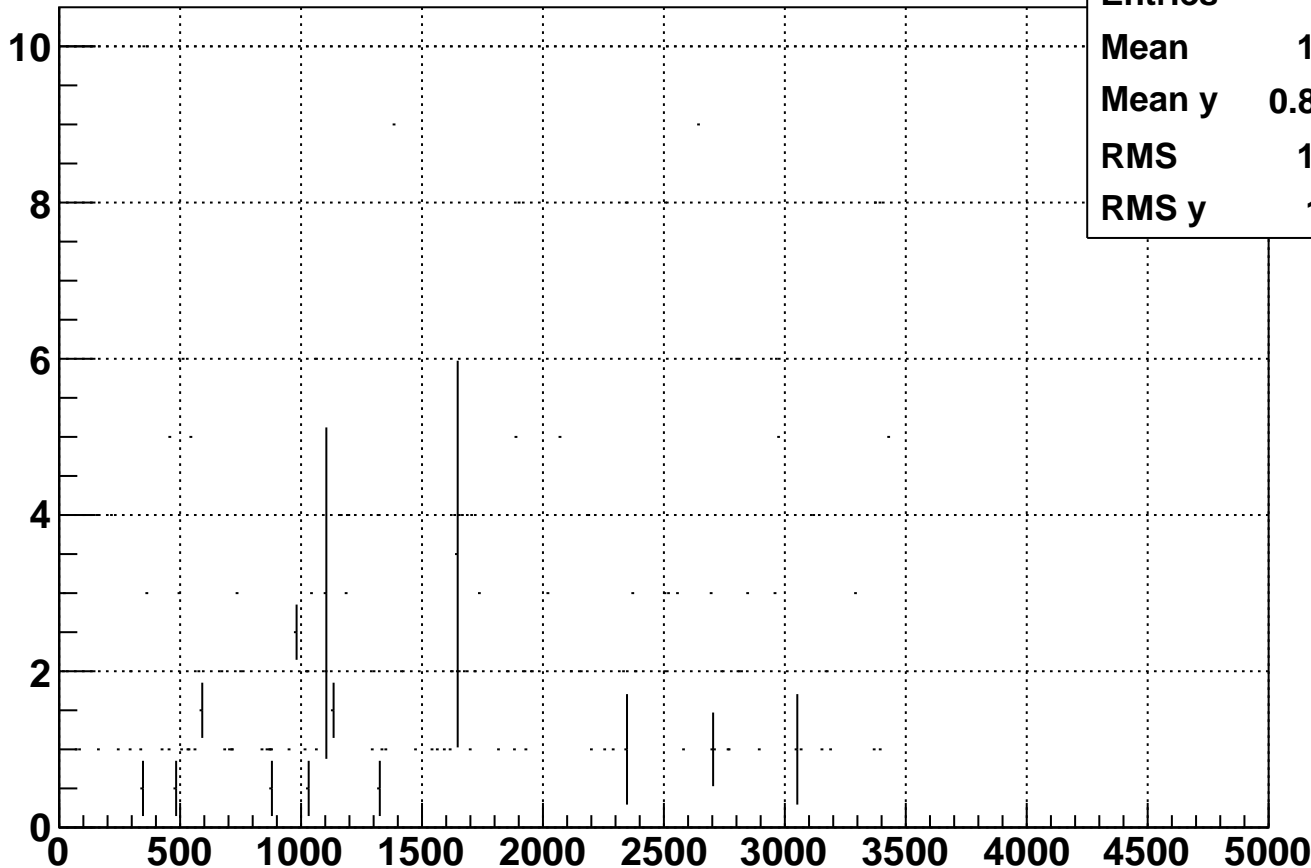
Entries	453
Mean	1702
Mean y	0.9249
RMS	1000
RMS y	1.964

Raw Hit column vs. row: Ladder 20 Sensor 2



Number of raw hits vs. EventID: Ladder 20 Sensor 2

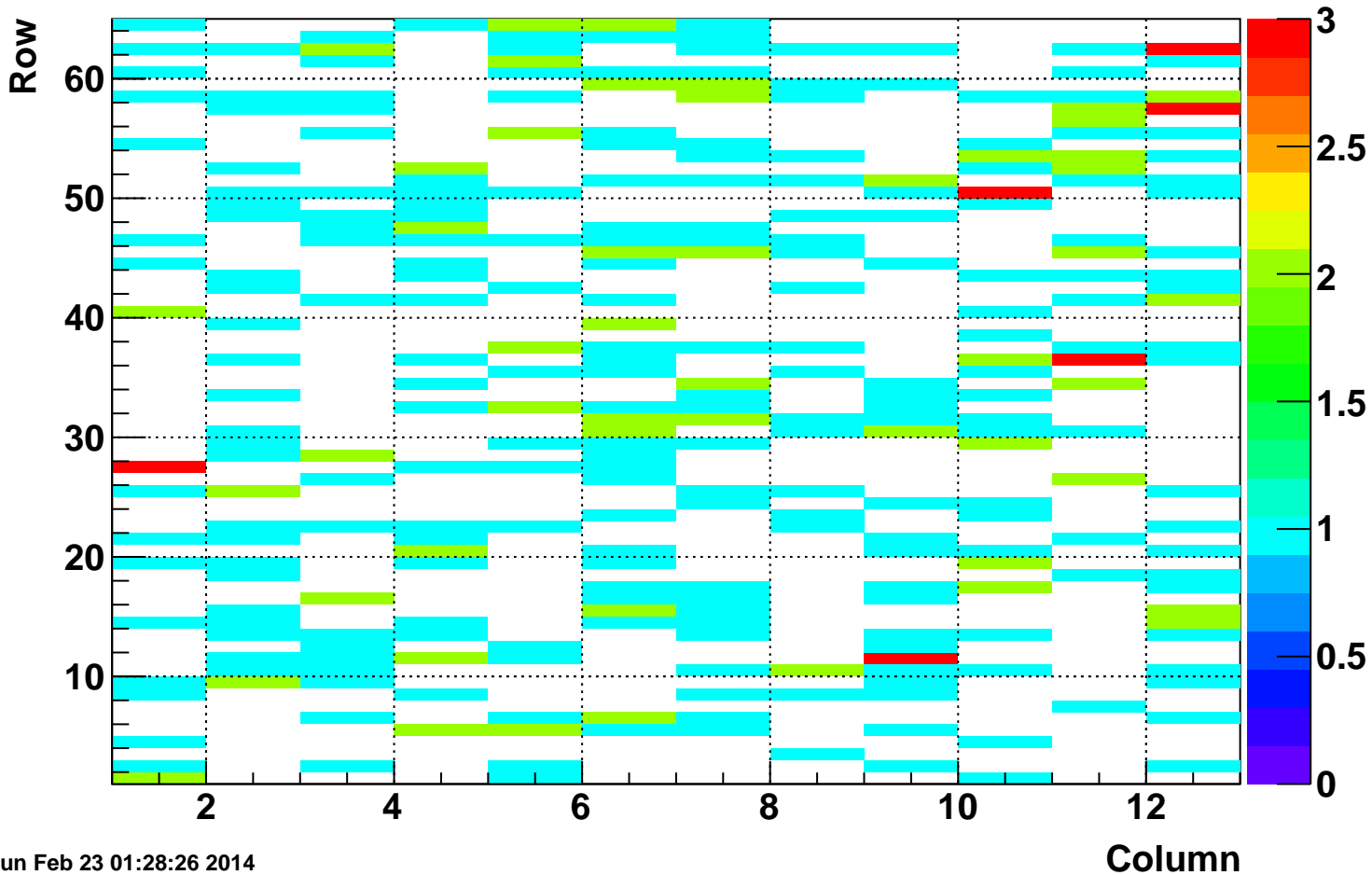
<rawhits>



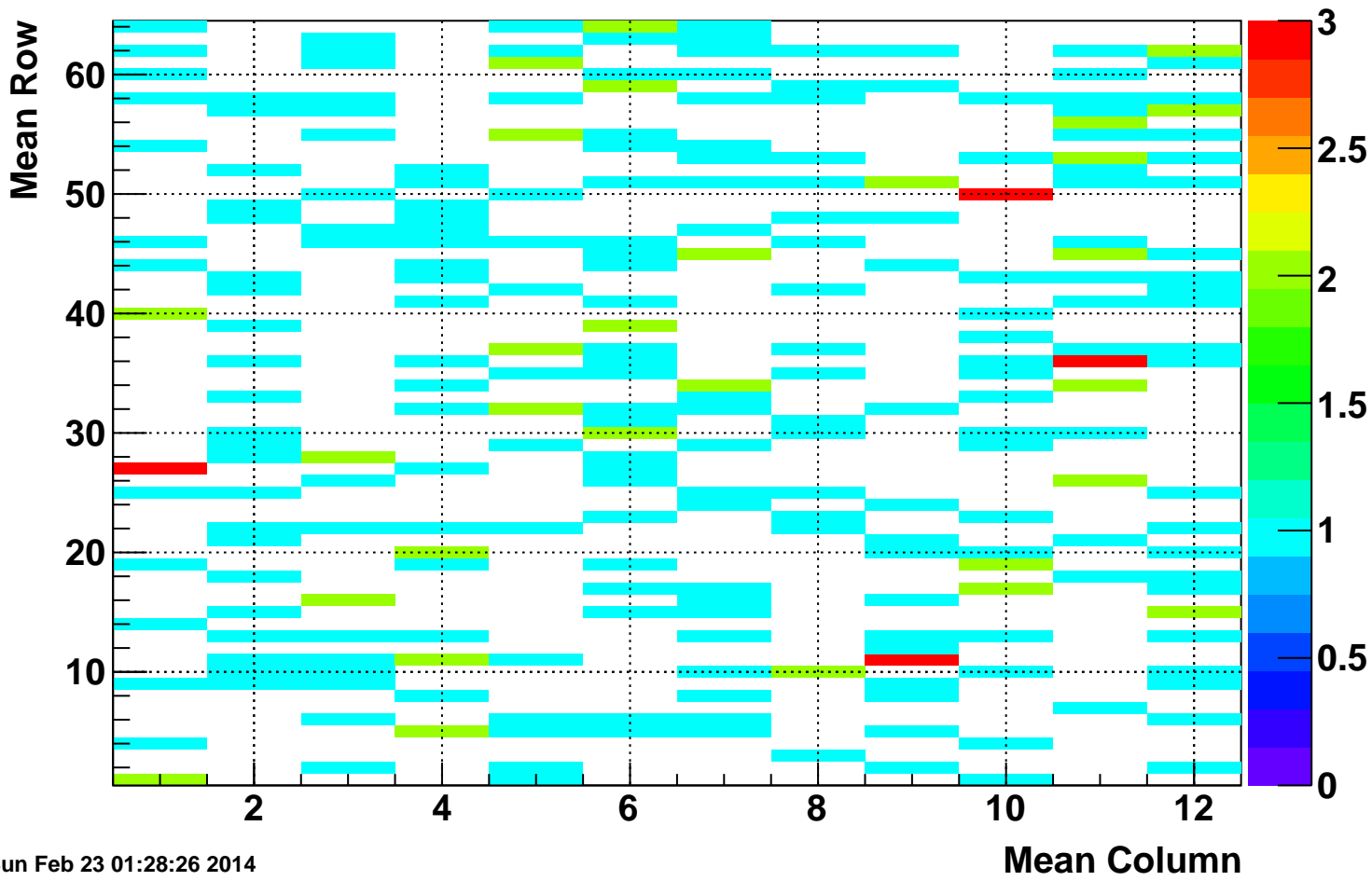
numOfRawHitsVsEventId_Sensor116

Entries	453
Mean	1702
Mean y	0.8035
RMS	1000
RMS y	1.67

Raw Hit column vs. row: Ladder 20 Sensor 3



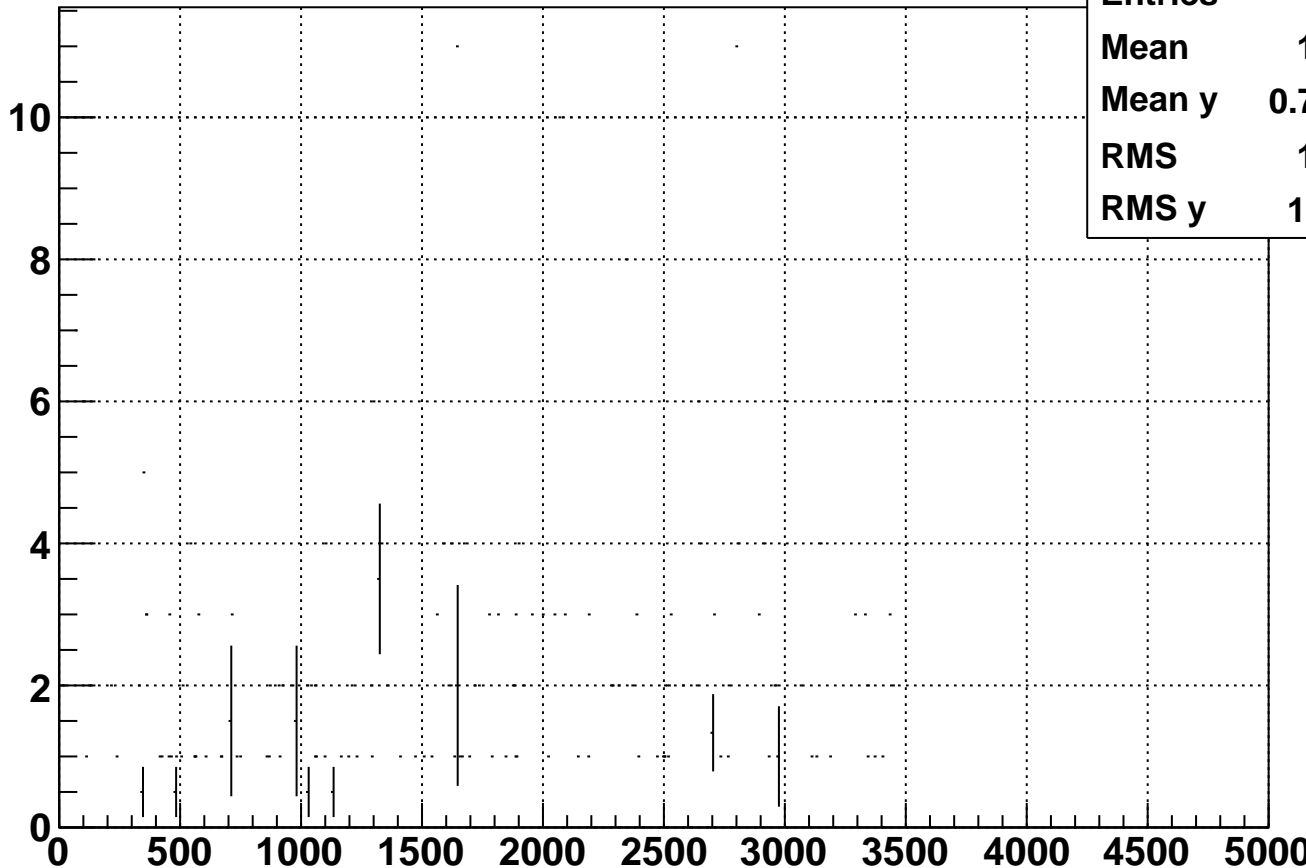
Hit mean column vs. mean row: Ladder 20 Sensor 3



Number of raw hits vs. EventID: Ladder 20 Sensor 3

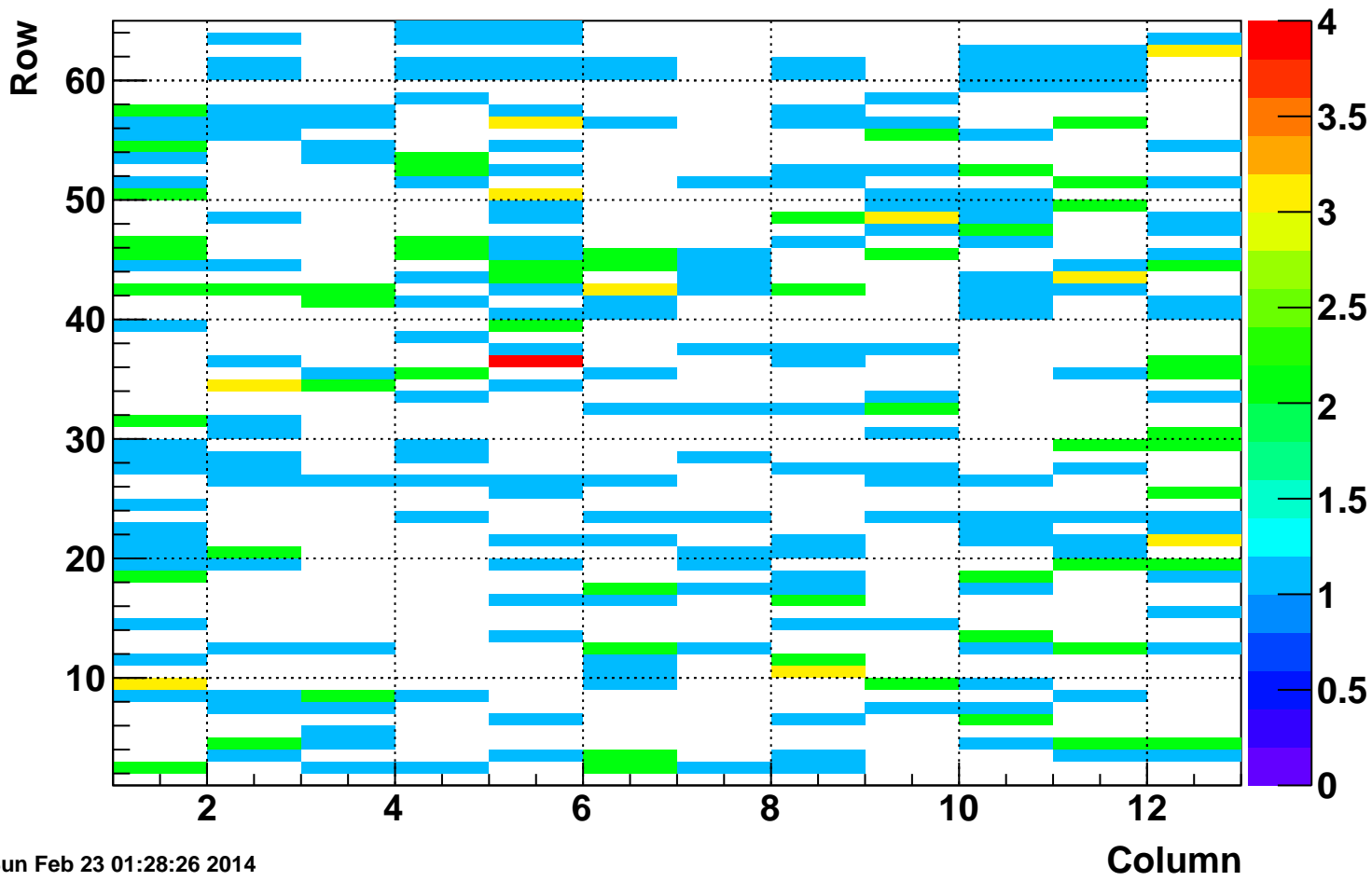
numOfRawHitsVsEventId_Sensor117

<rawhits>

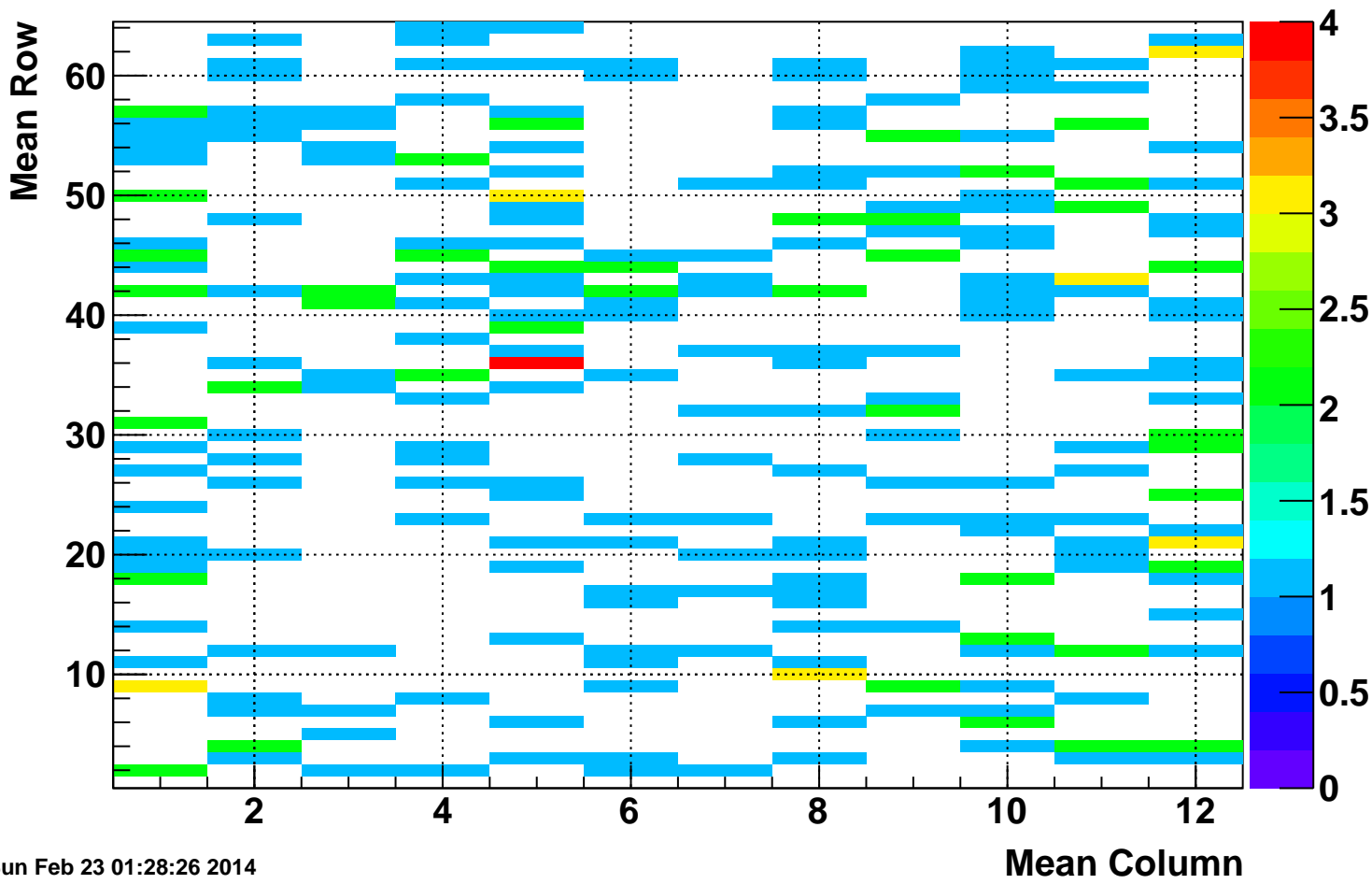


Entries	453
Mean	1702
Mean y	0.7704
RMS	1000
RMS y	1.517

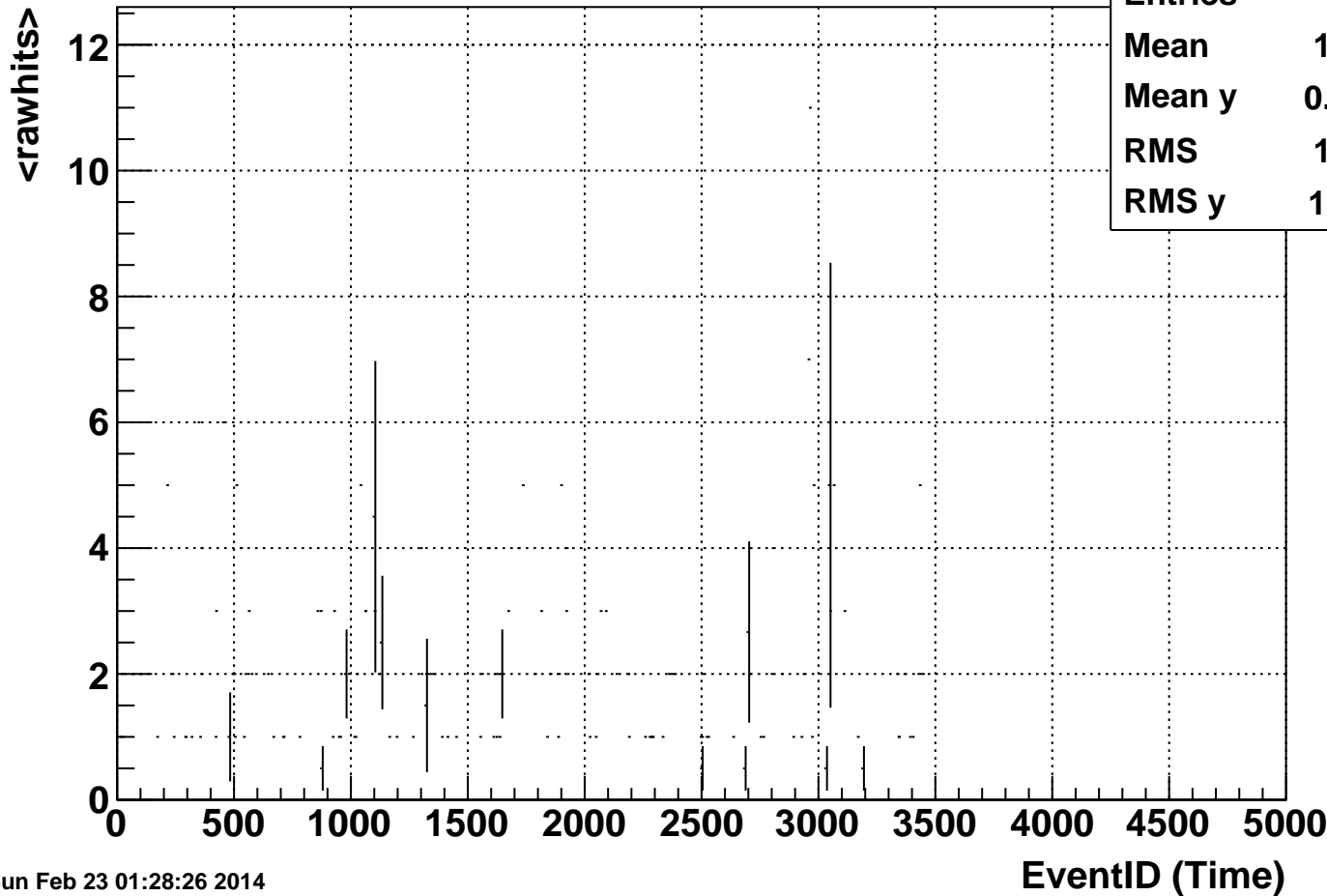
Raw Hit column vs. row: Ladder 20 Sensor 4



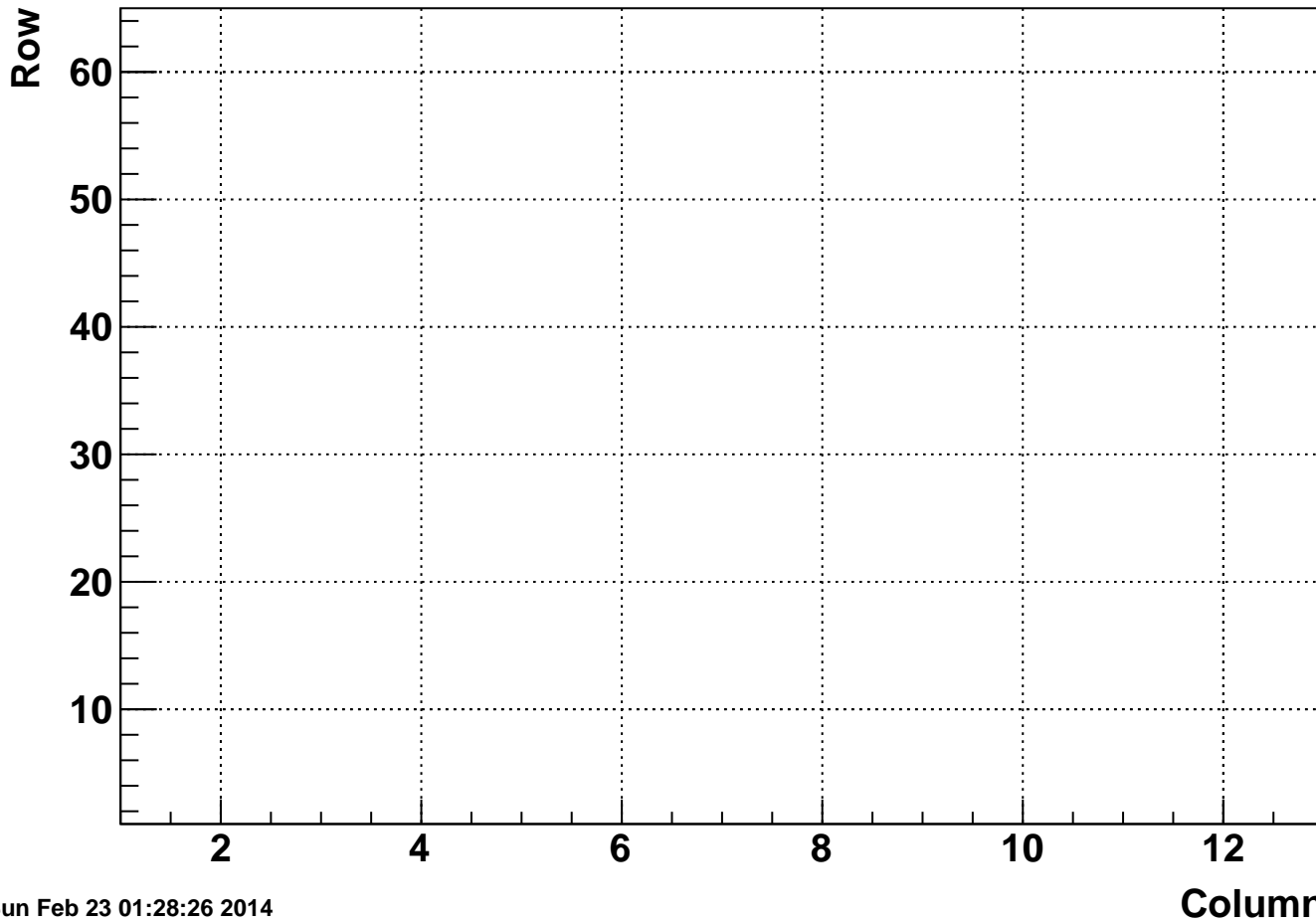
Hit mean column vs. mean row: Ladder 20 Sensor 4



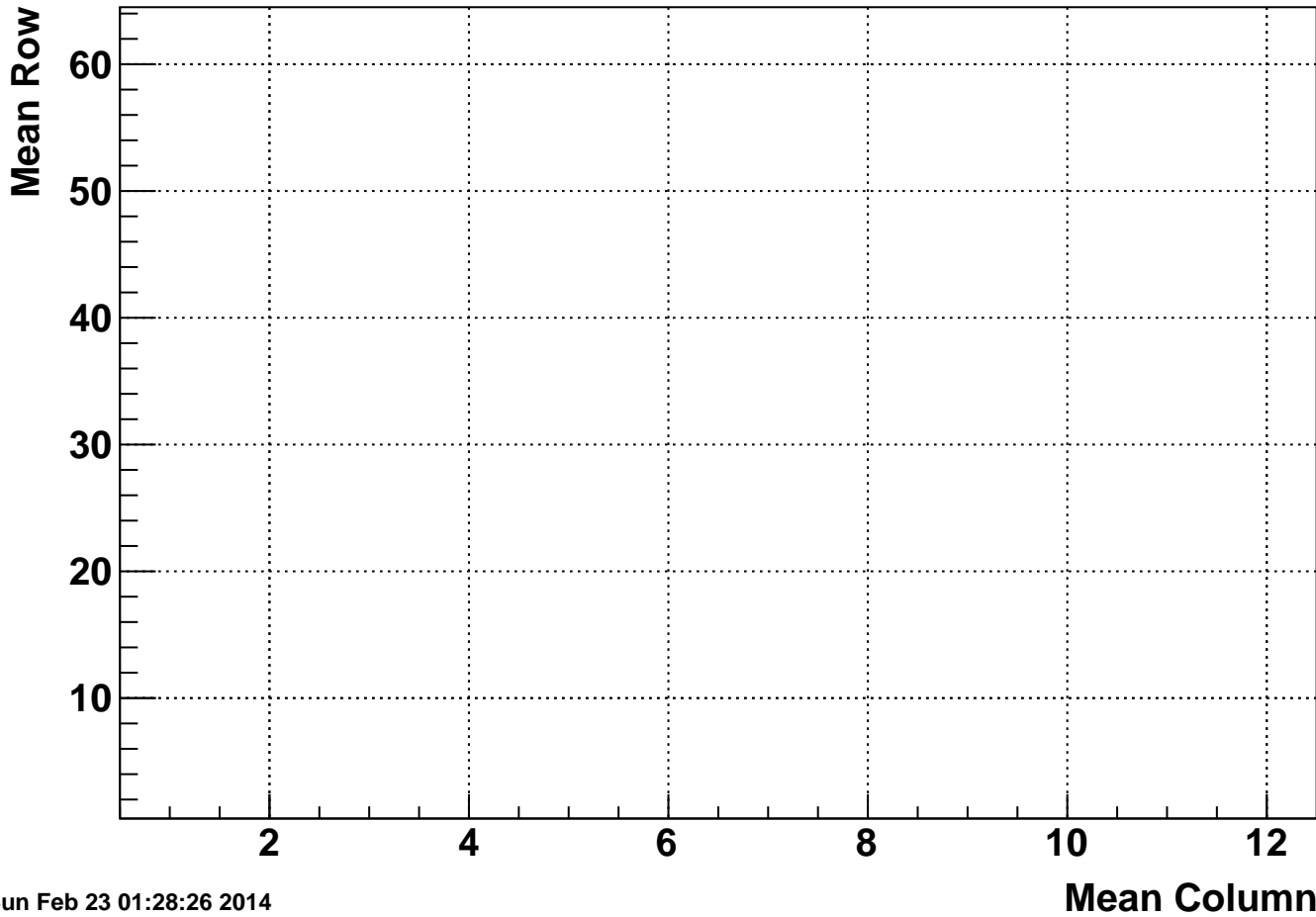
Number of raw hits vs. EventID: Ladder 20 Sensor 4



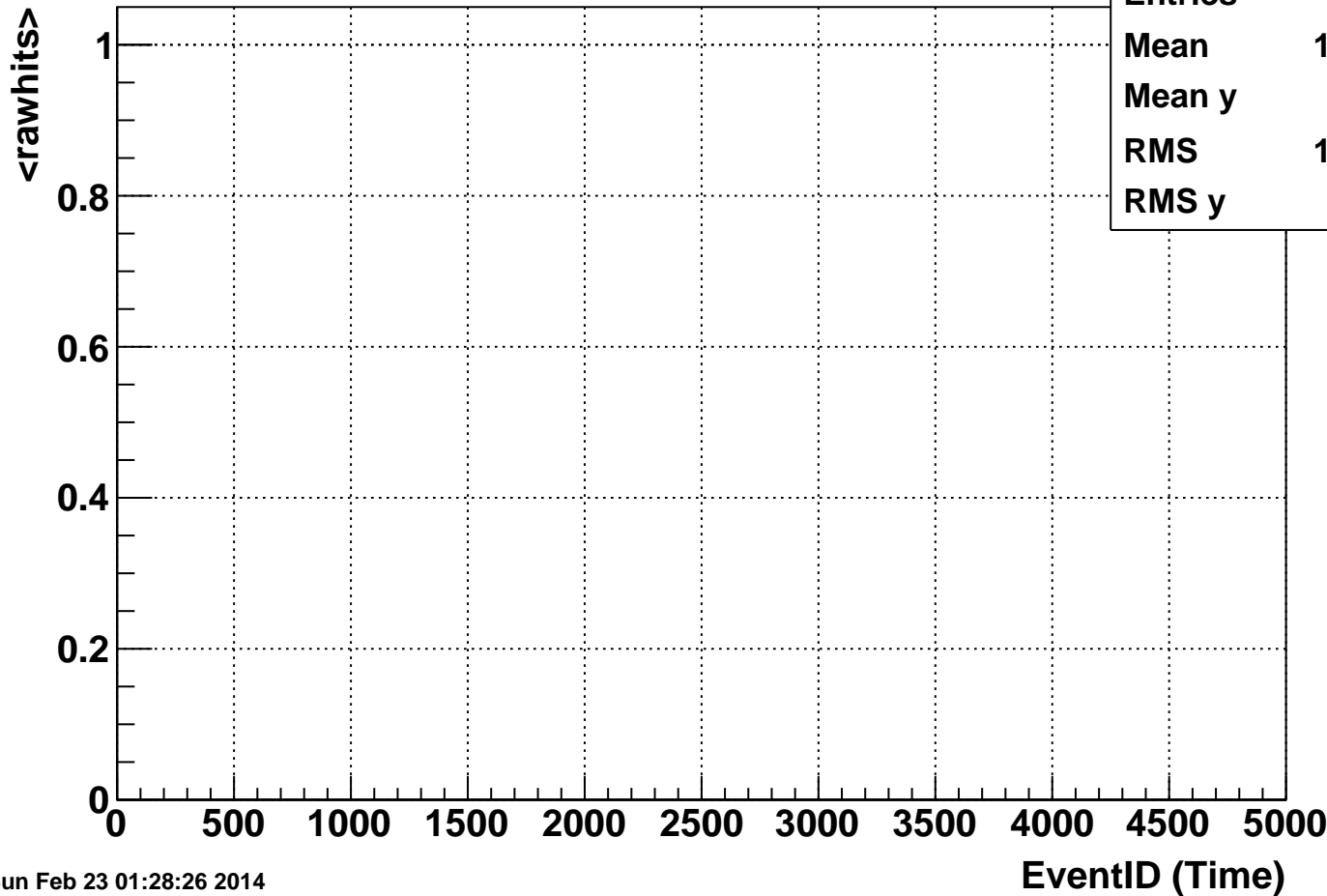
Raw Hit column vs. row: Ladder 20 Sensor 5



Hit mean column vs. mean row: Ladder 20 Sensor 5

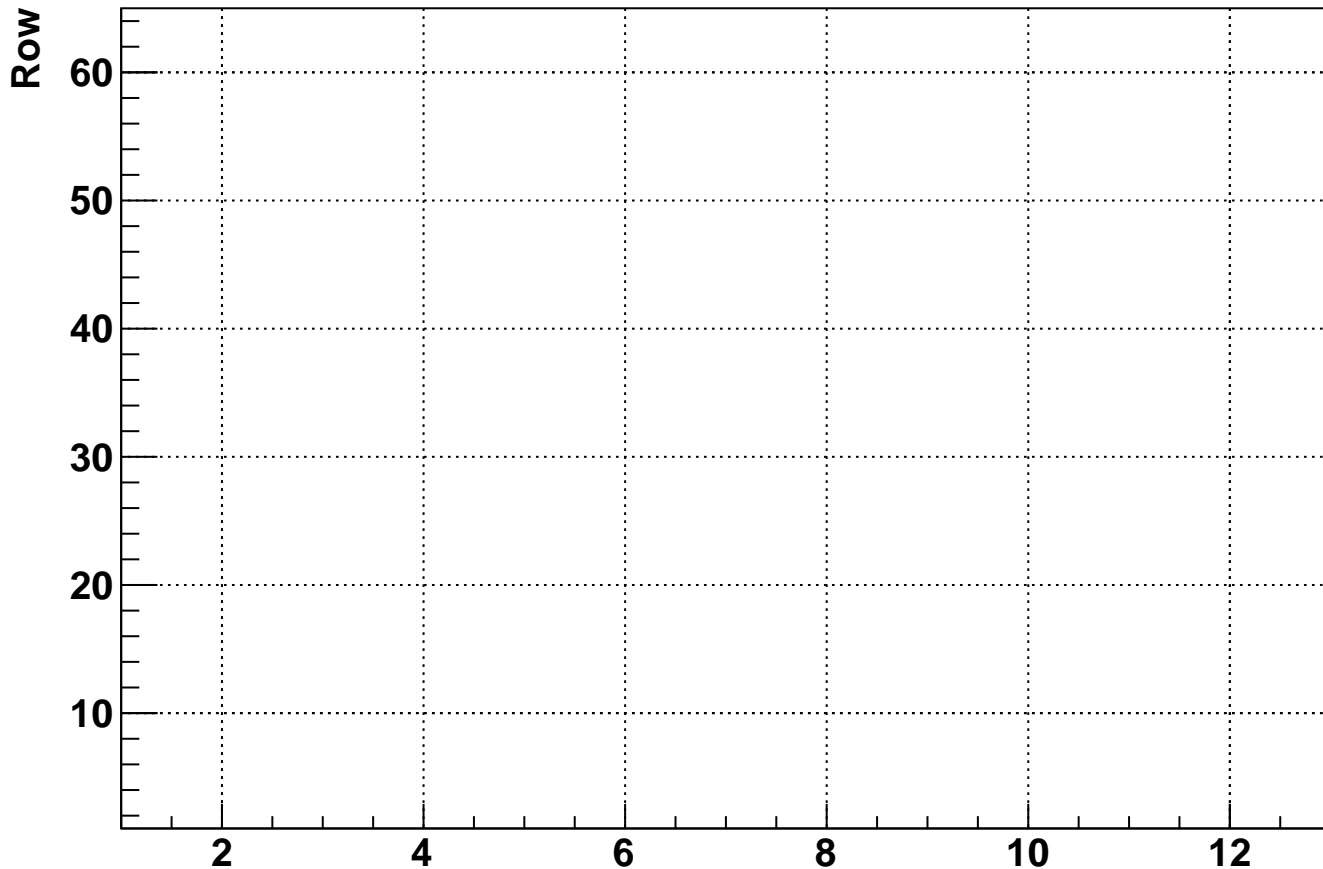


Number of raw hits vs. EventID: Ladder 20 Sensor 5

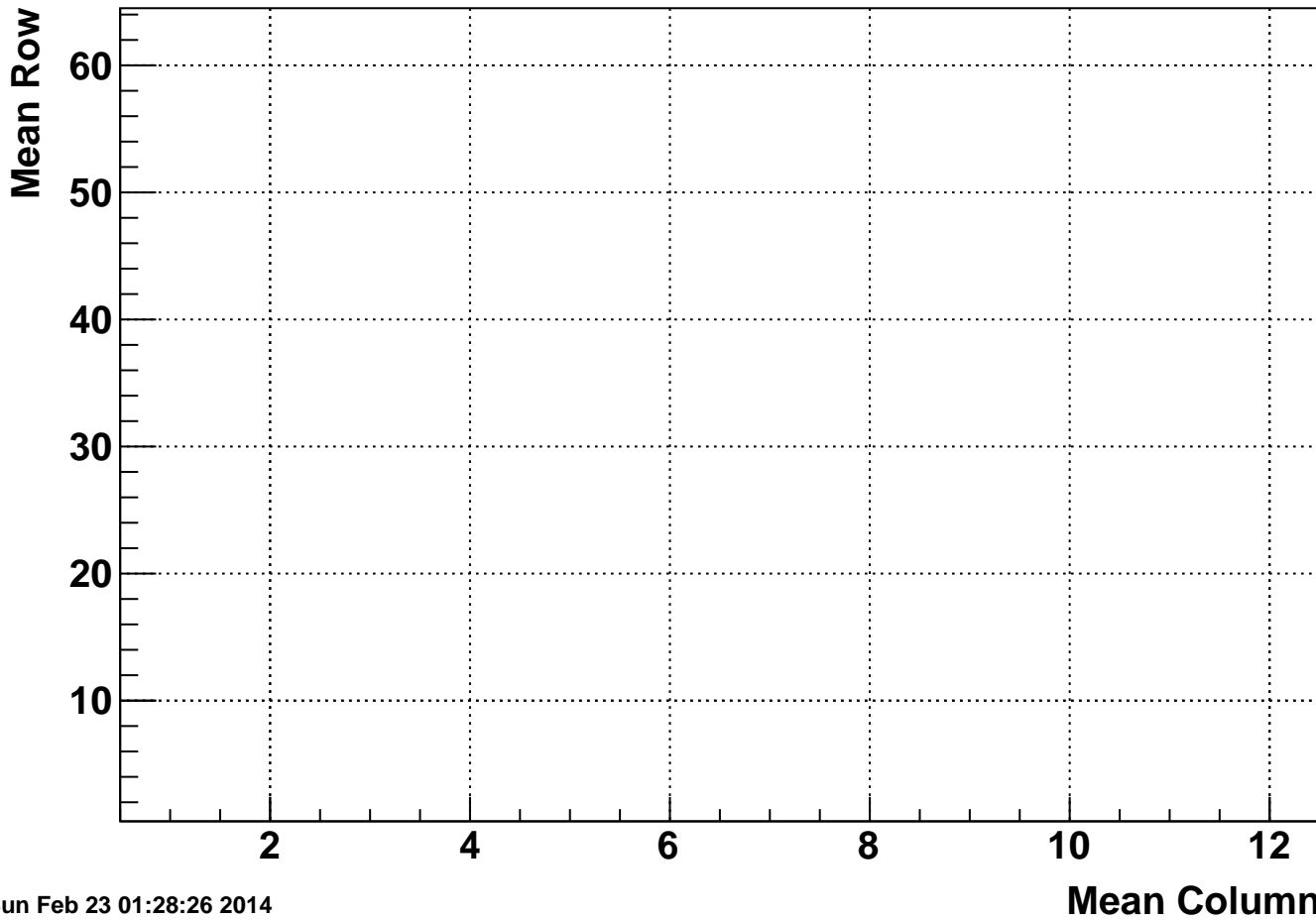


Sun Feb 23 01:28:26 2014

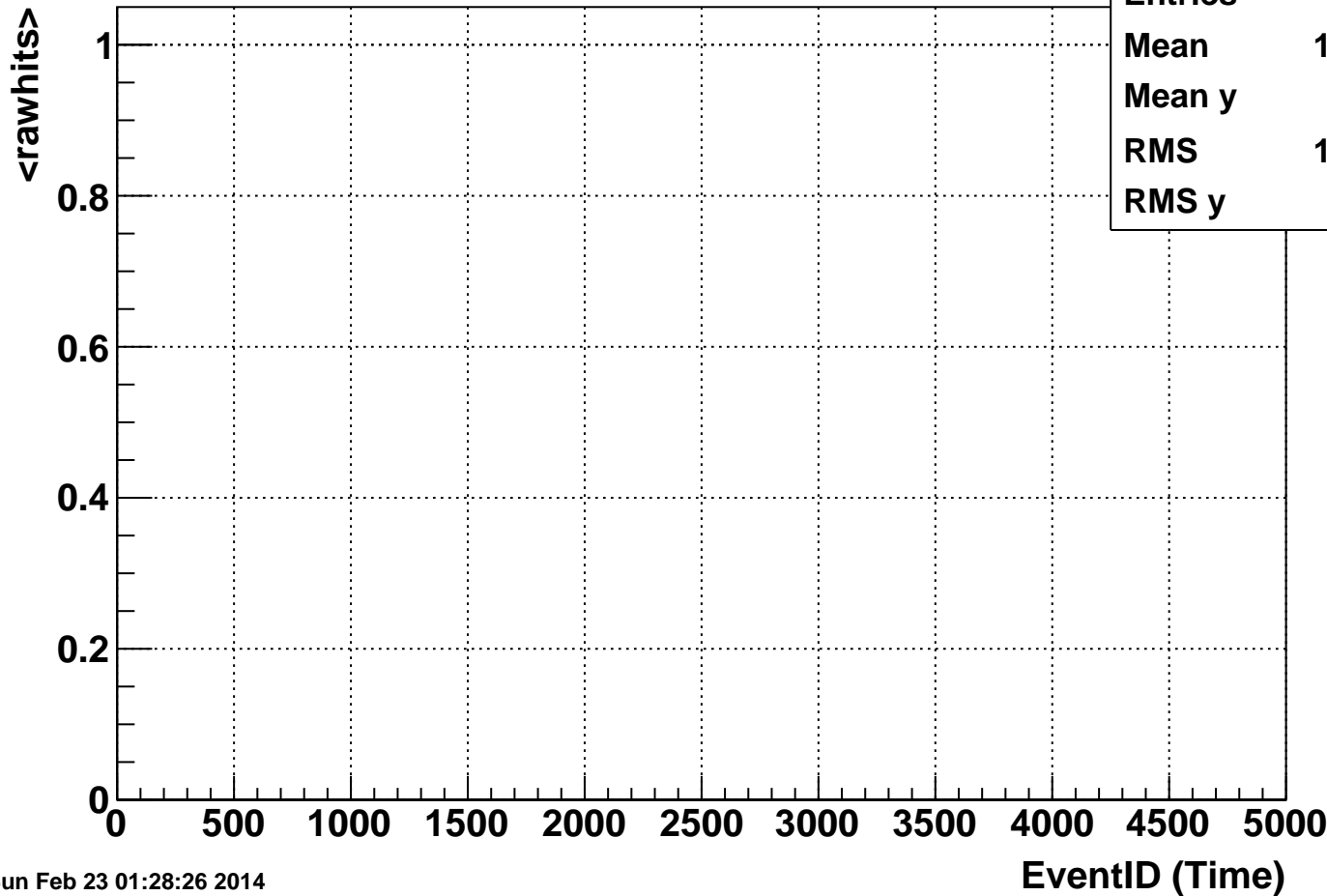
Raw Hit column vs. row: Ladder 20 Sensor 6



Hit mean column vs. mean row: Ladder 20 Sensor 6

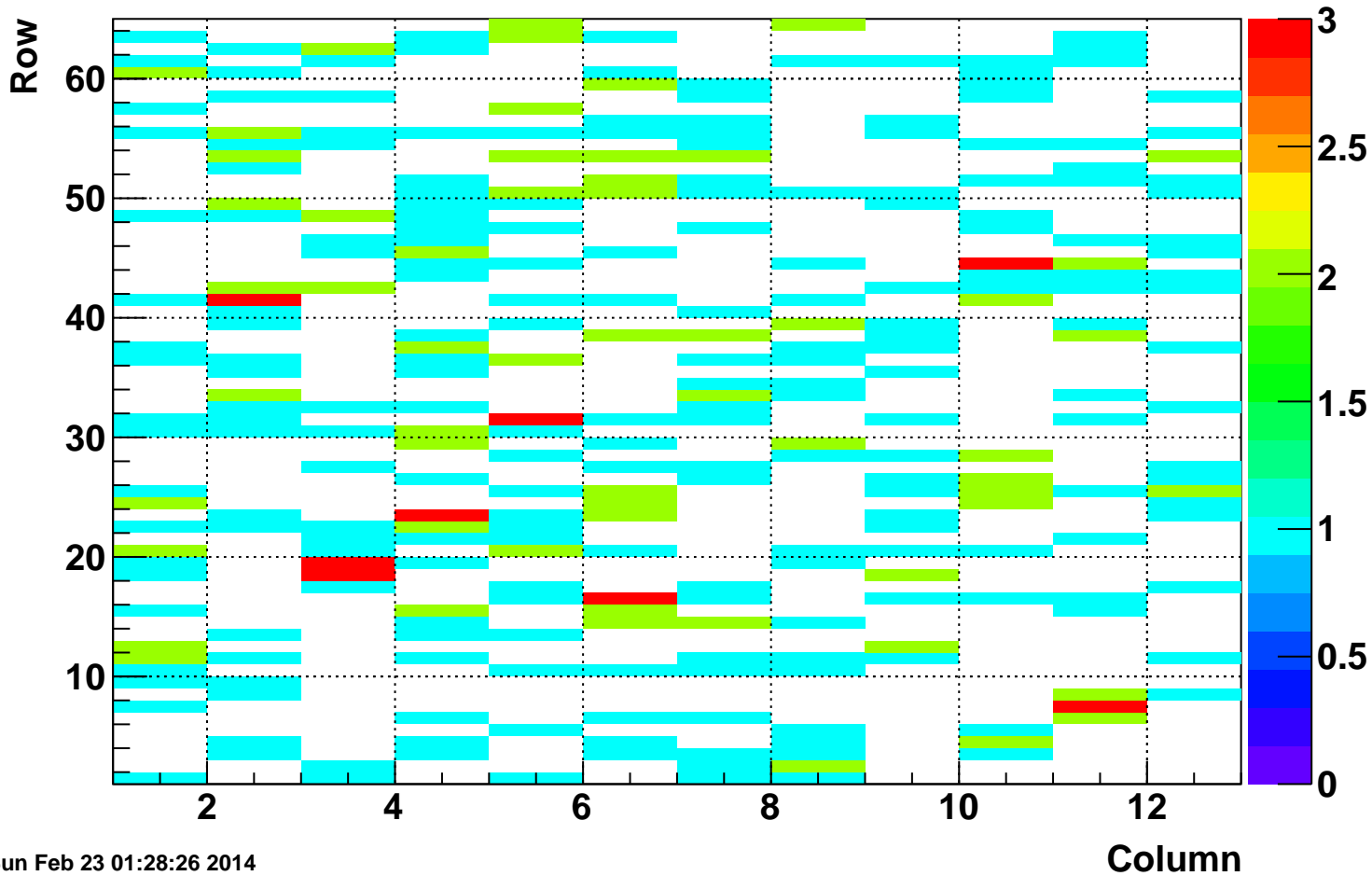


Number of raw hits vs. EventID: Ladder 20 Sensor 6

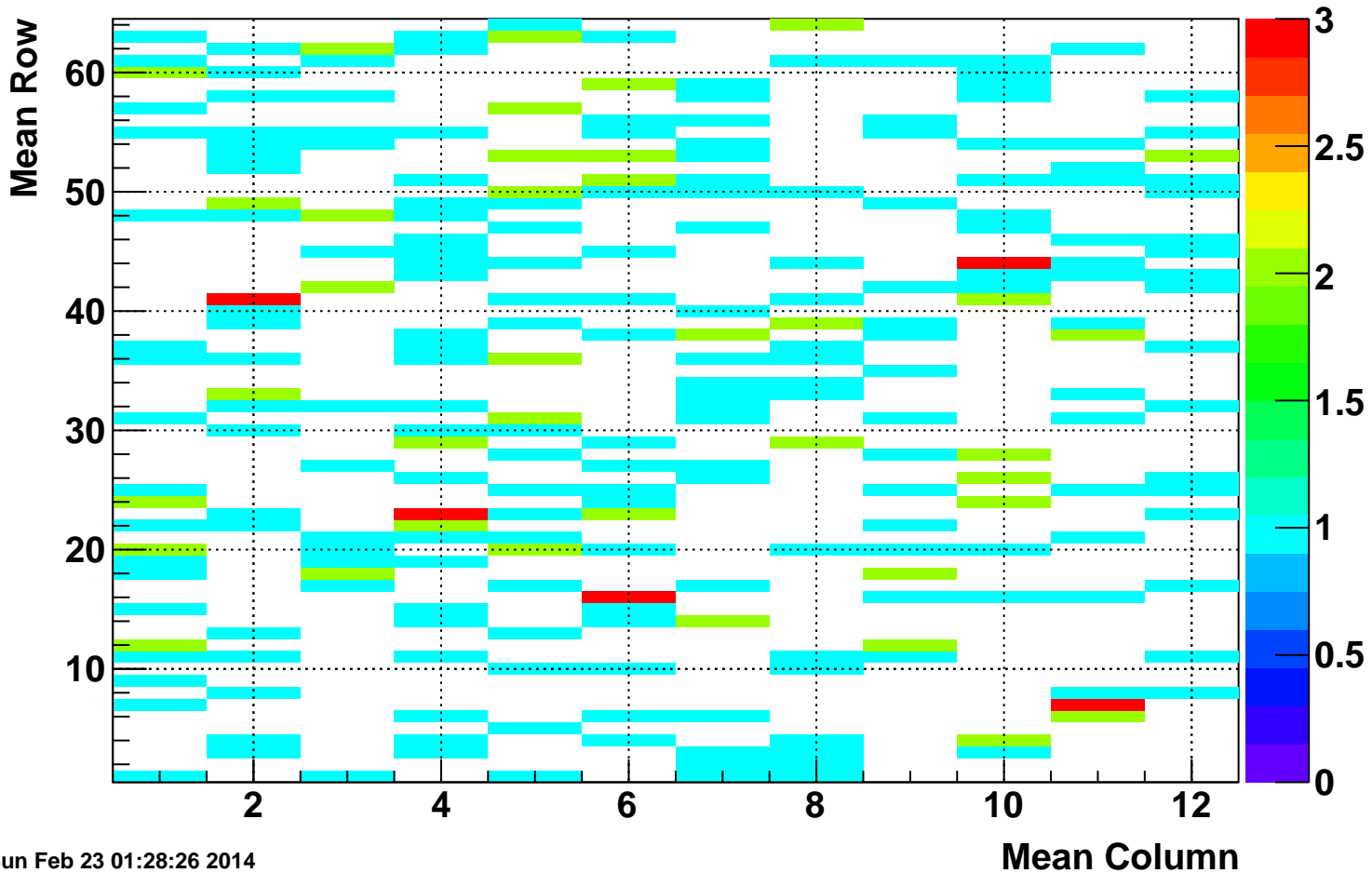


Sun Feb 23 01:28:26 2014

Raw Hit column vs. row: Ladder 21 Sensor 1

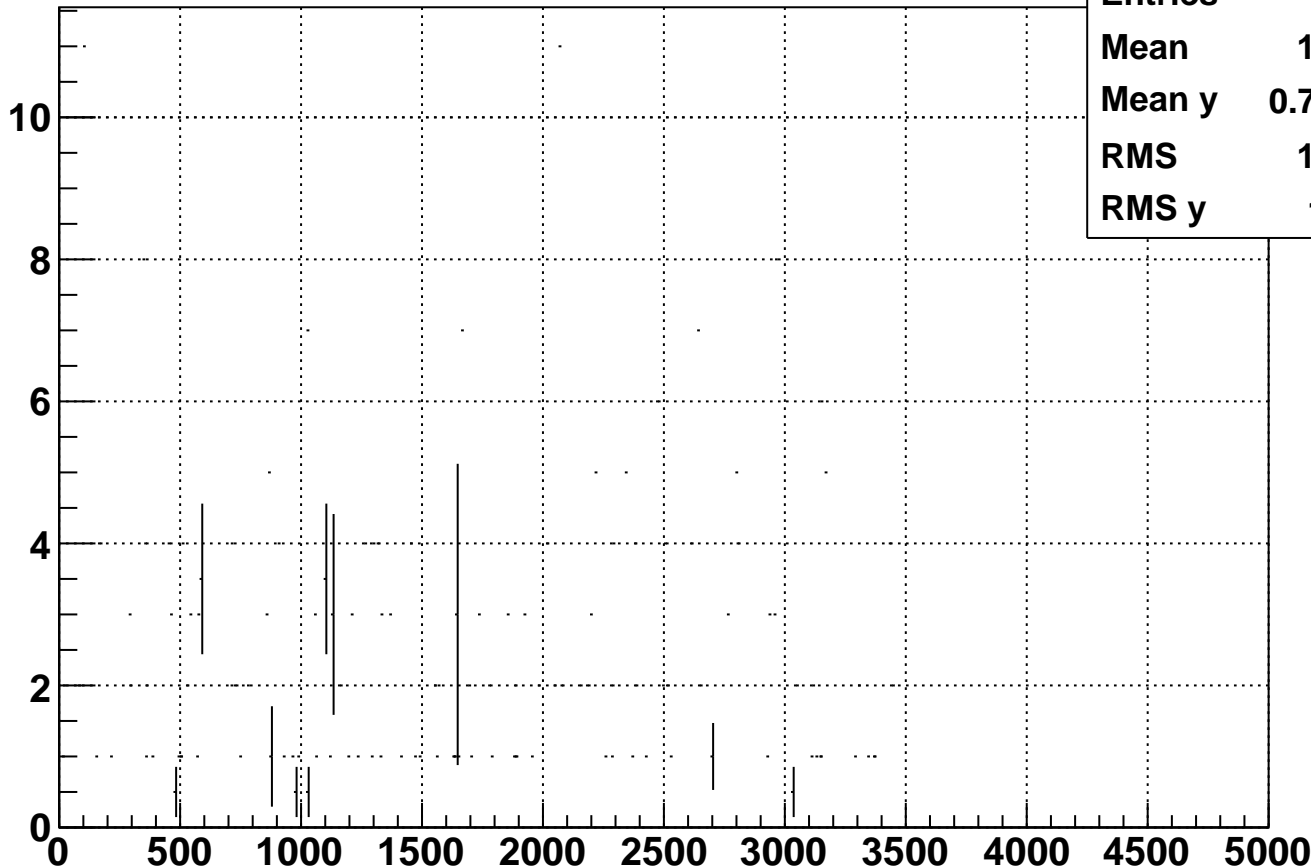


Hit mean column vs. mean row: Ladder 21 Sensor 1



Number of raw hits vs. EventID: Ladder 21 Sensor 1

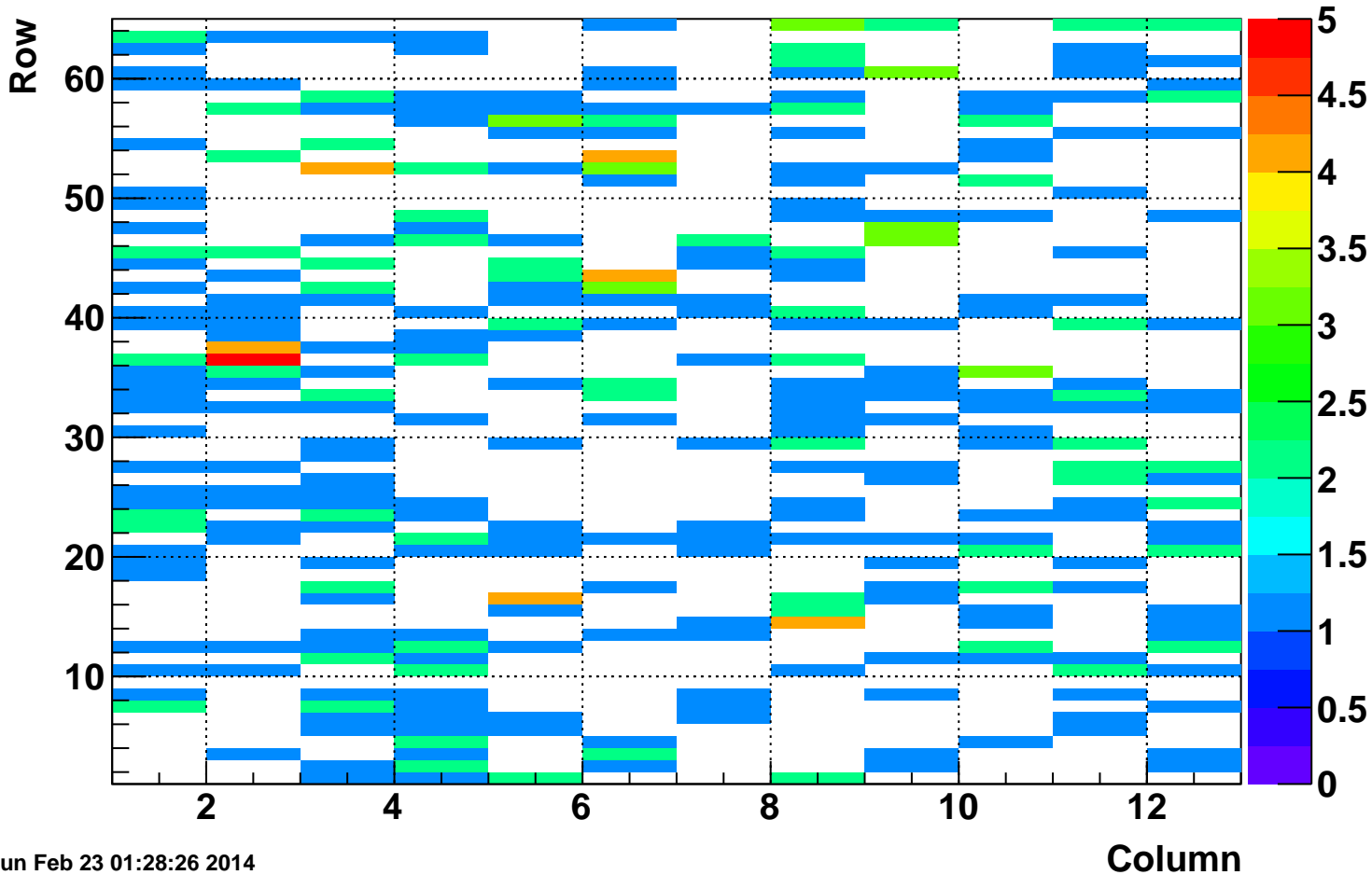
<rawhits>



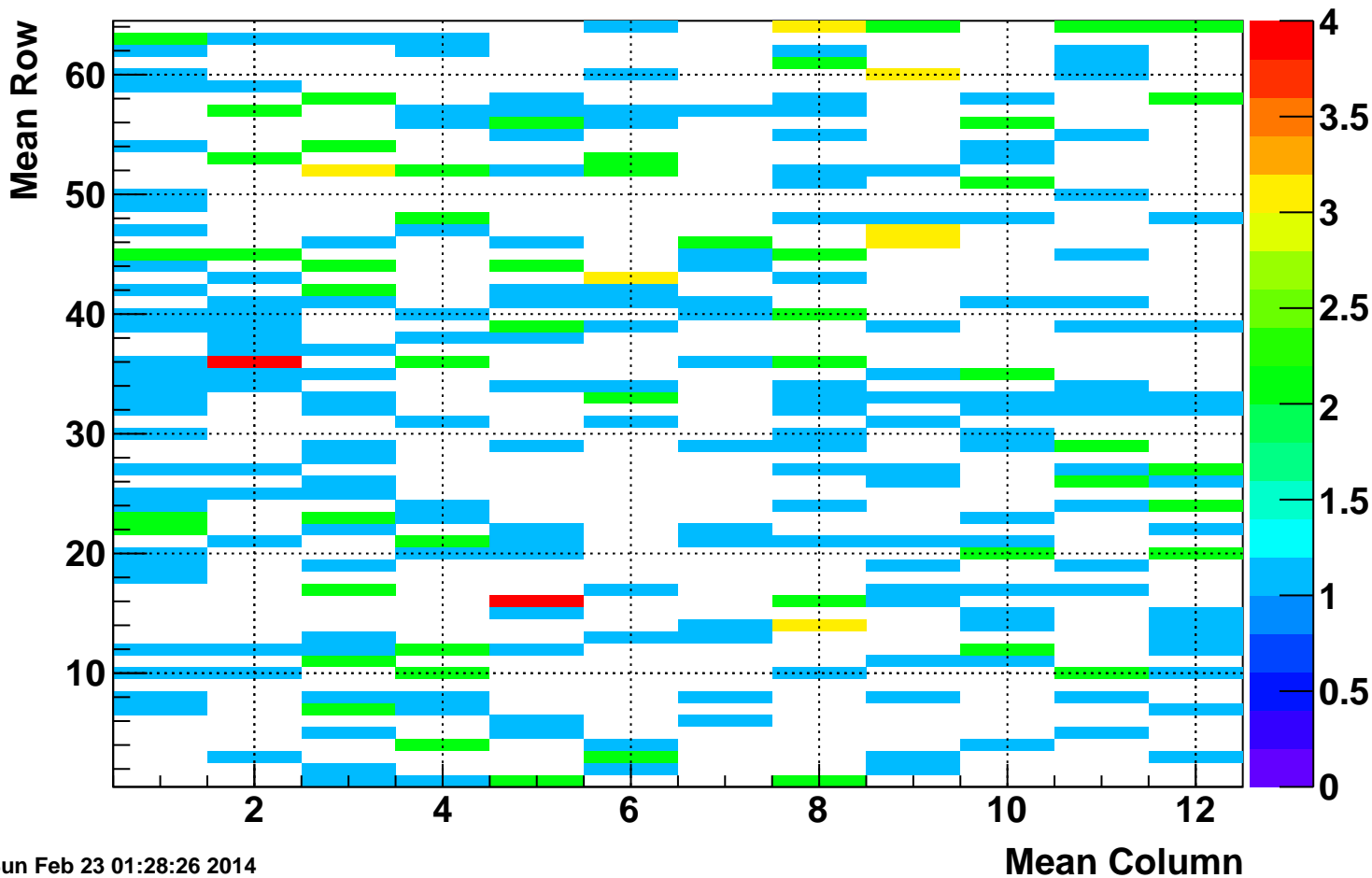
numOfRawHitsVsEventId_Sensor121

Entries	453
Mean	1702
Mean y	0.7903
RMS	1000
RMS y	1.63

Raw Hit column vs. row: Ladder 21 Sensor 2



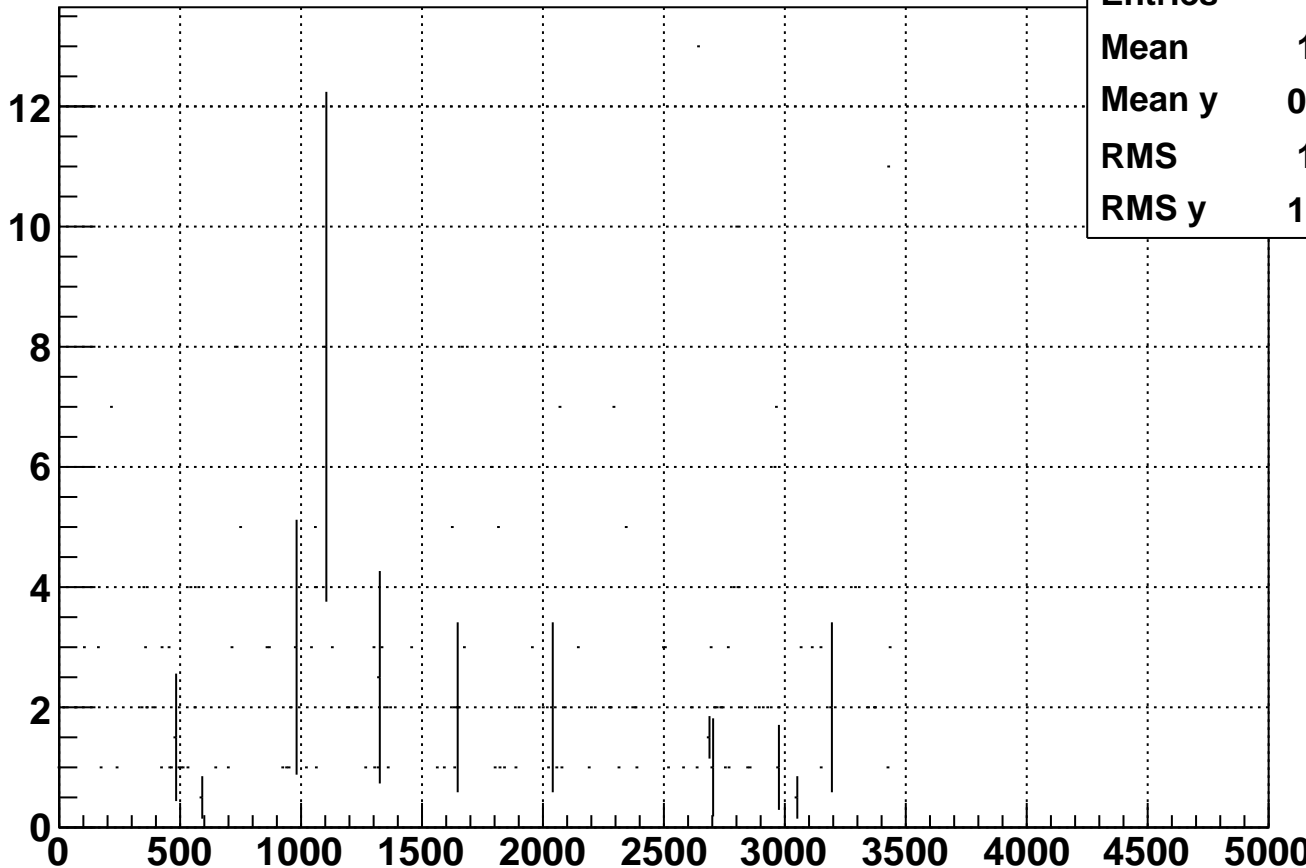
Hit mean column vs. mean row: Ladder 21 Sensor 2



Number of raw hits vs. EventID: Ladder 21 Sensor 2

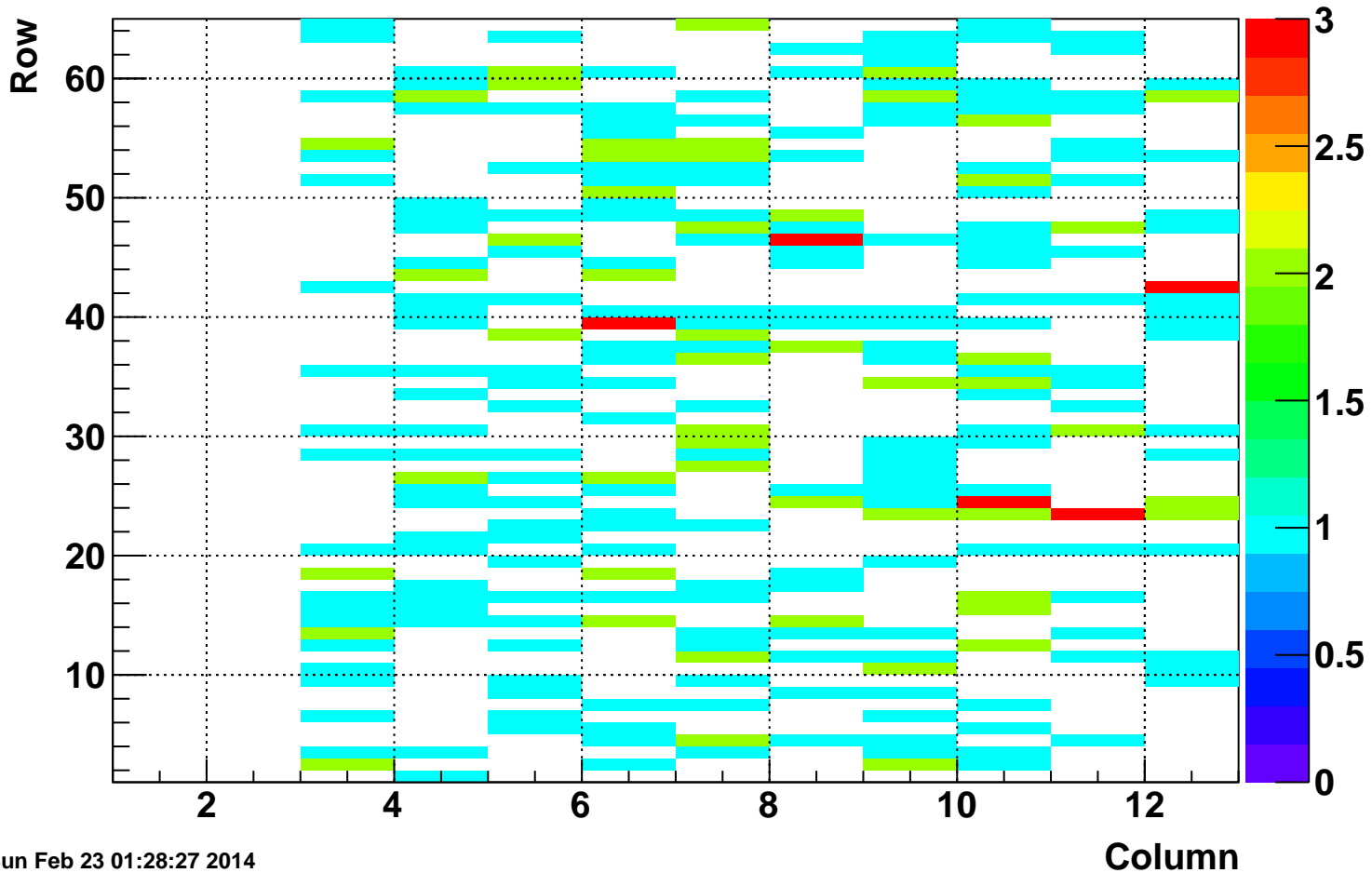
numOfRawHitsVsEventId_Sensor122

<rawhits>

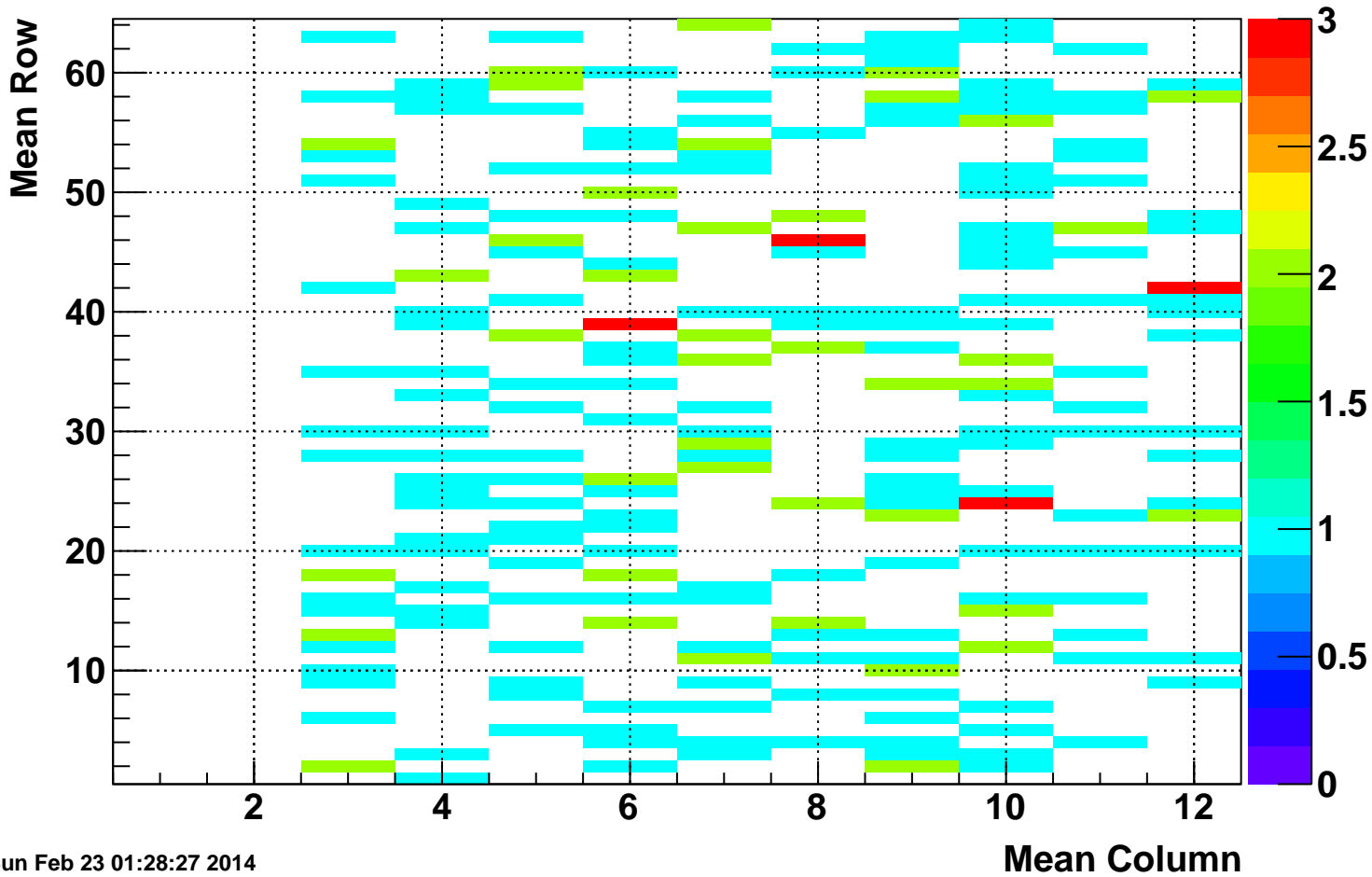


Entries	453
Mean	1702
Mean y	0.894
RMS	1000
RMS y	1.853

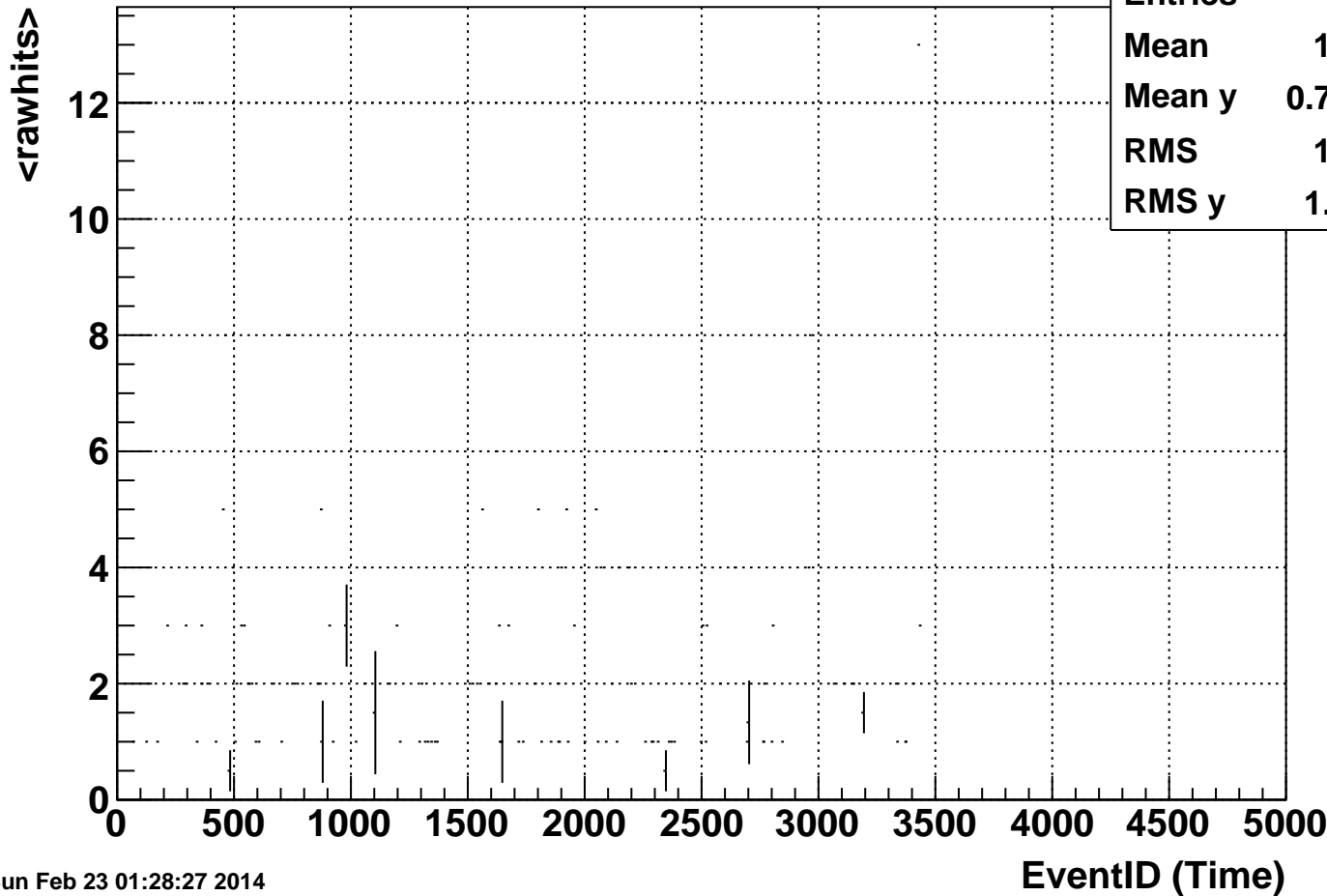
Raw Hit column vs. row: Ladder 21 Sensor 3



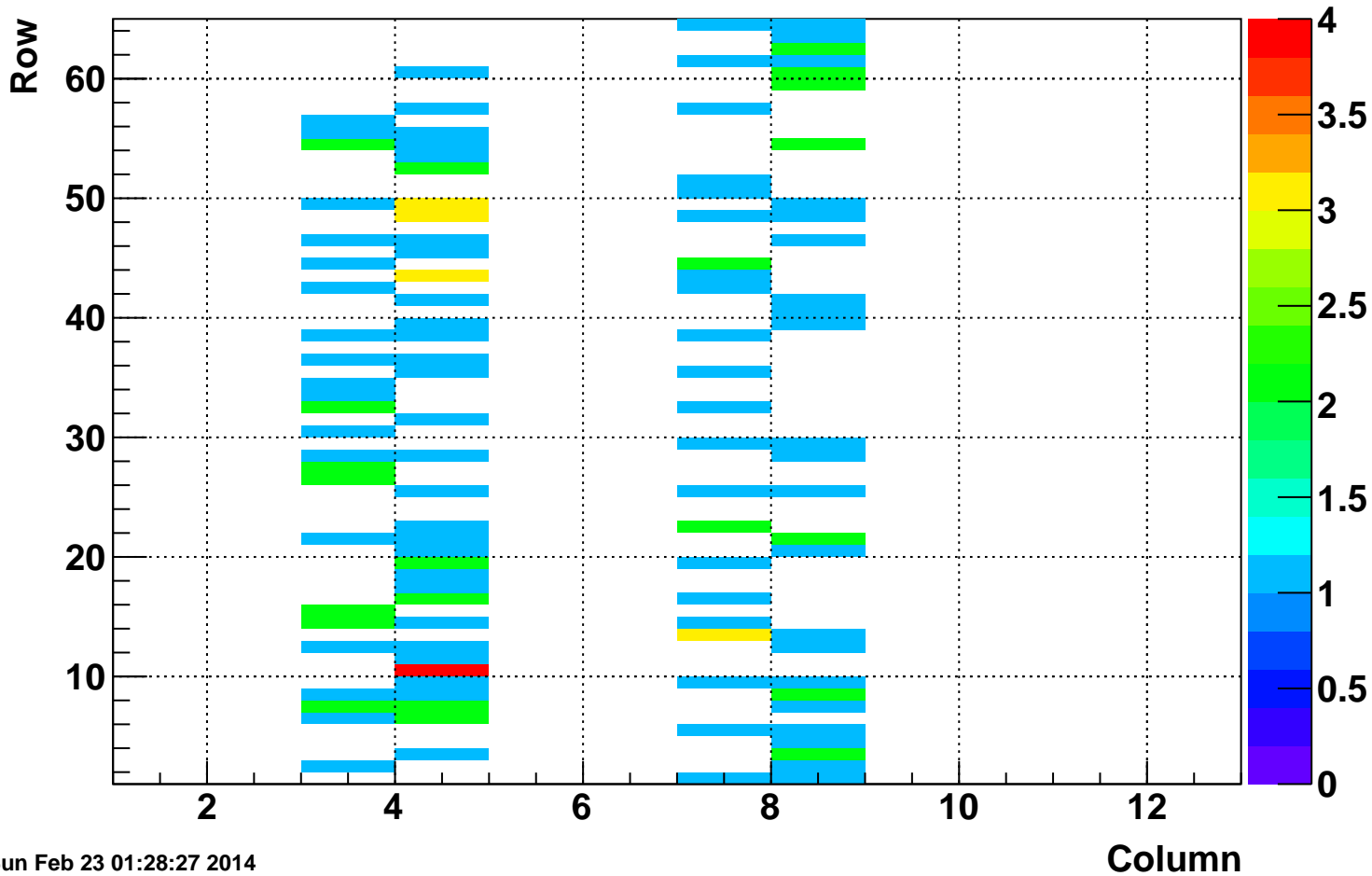
Hit mean column vs. mean row: Ladder 21 Sensor 3



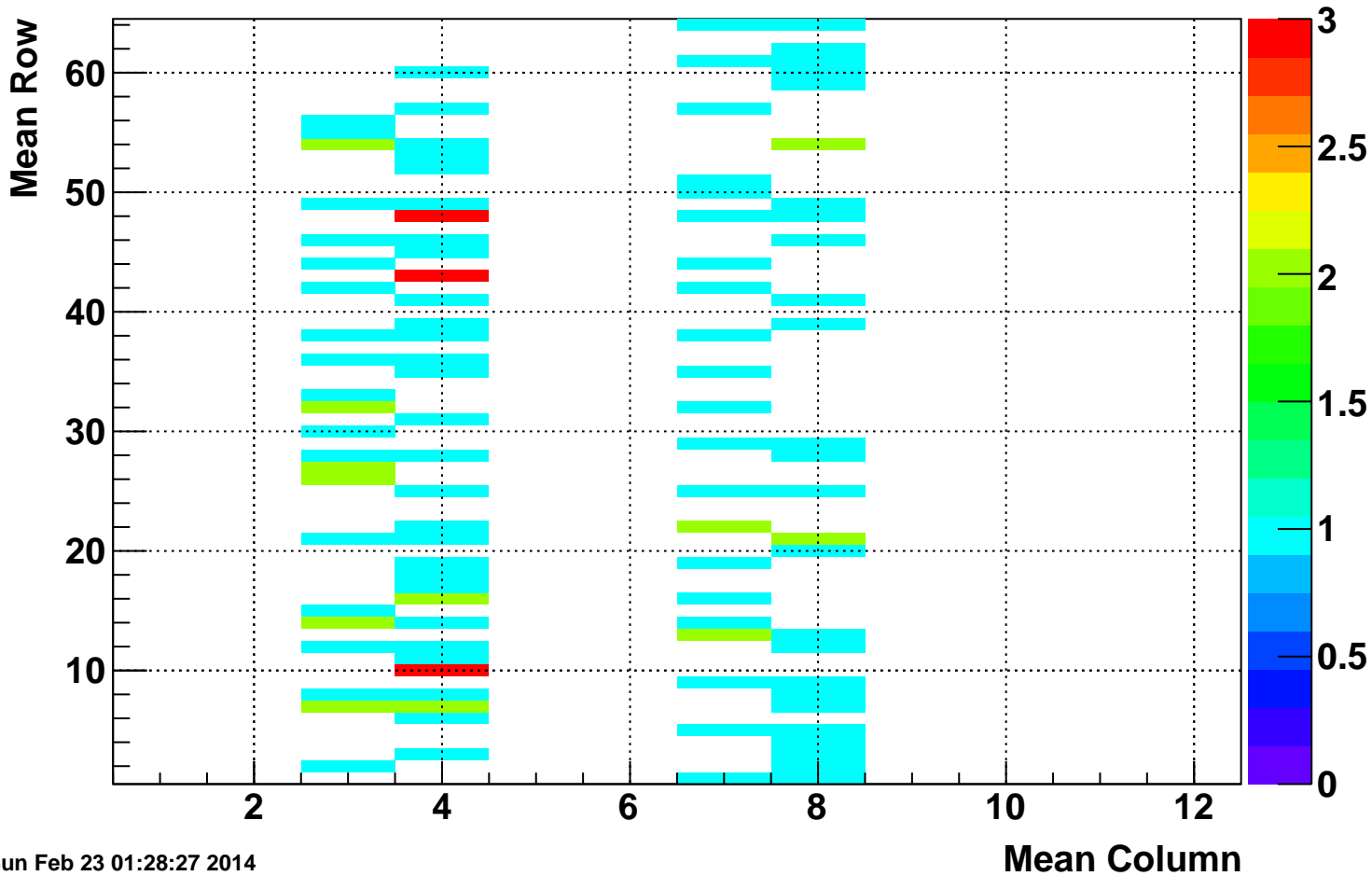
Number of raw hits vs. EventID: Ladder 21 Sensor 3



Raw Hit column vs. row: Ladder 21 Sensor 4



Hit mean column vs. mean row: Ladder 21 Sensor 4

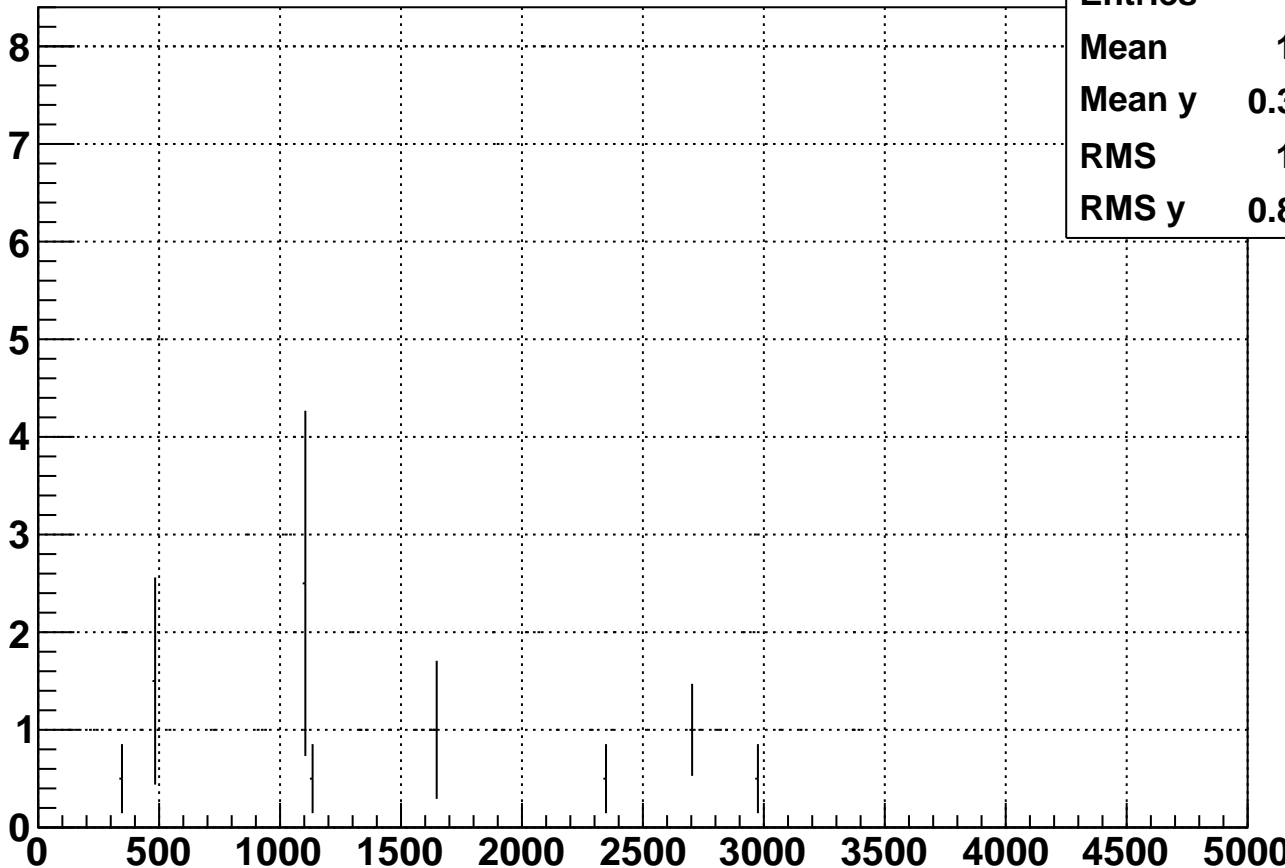


Number of raw hits vs. EventID: Ladder 21 Sensor 4

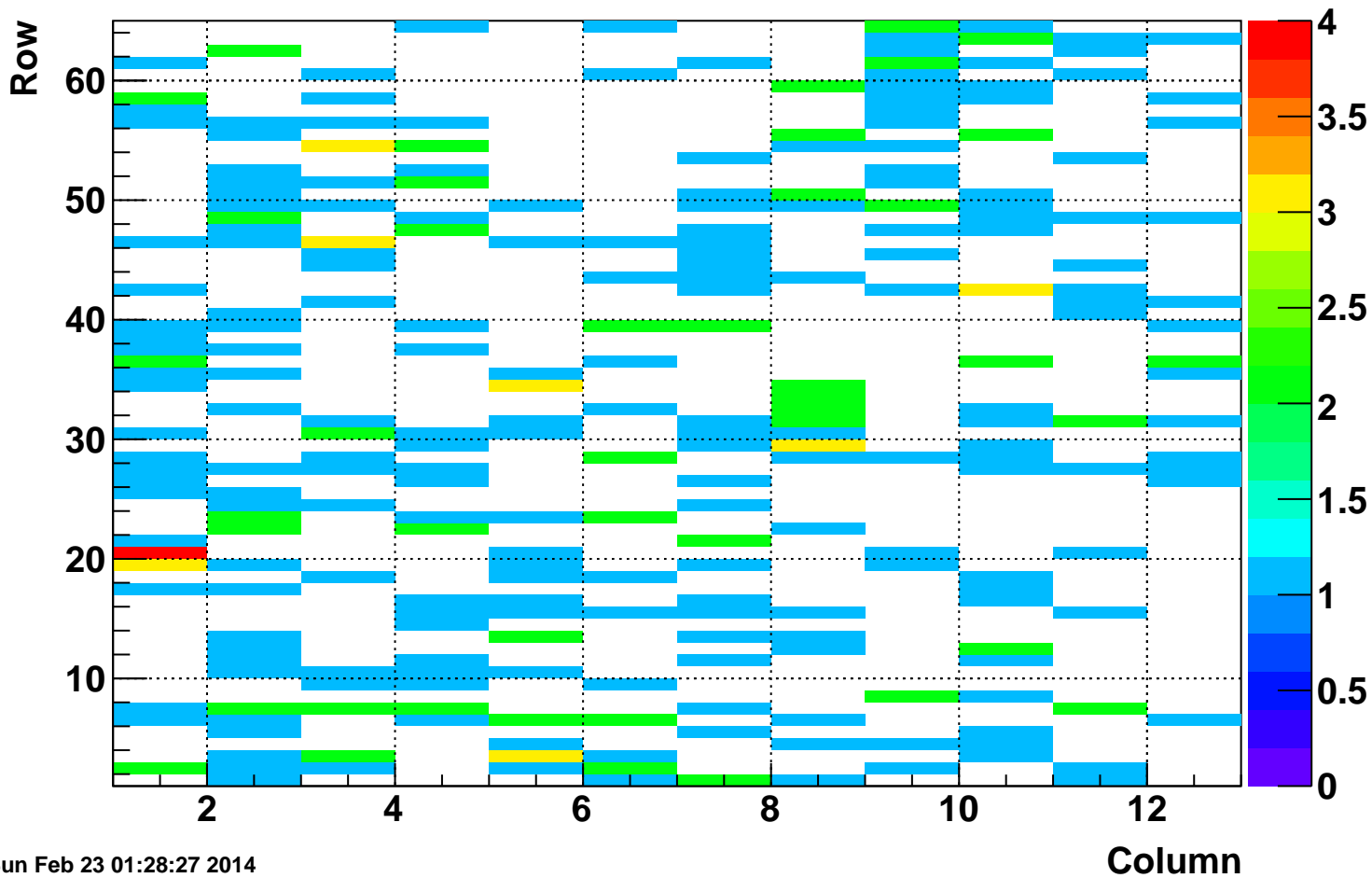
<rawhits>

numOfRawHitsVsEventId_Sensor124

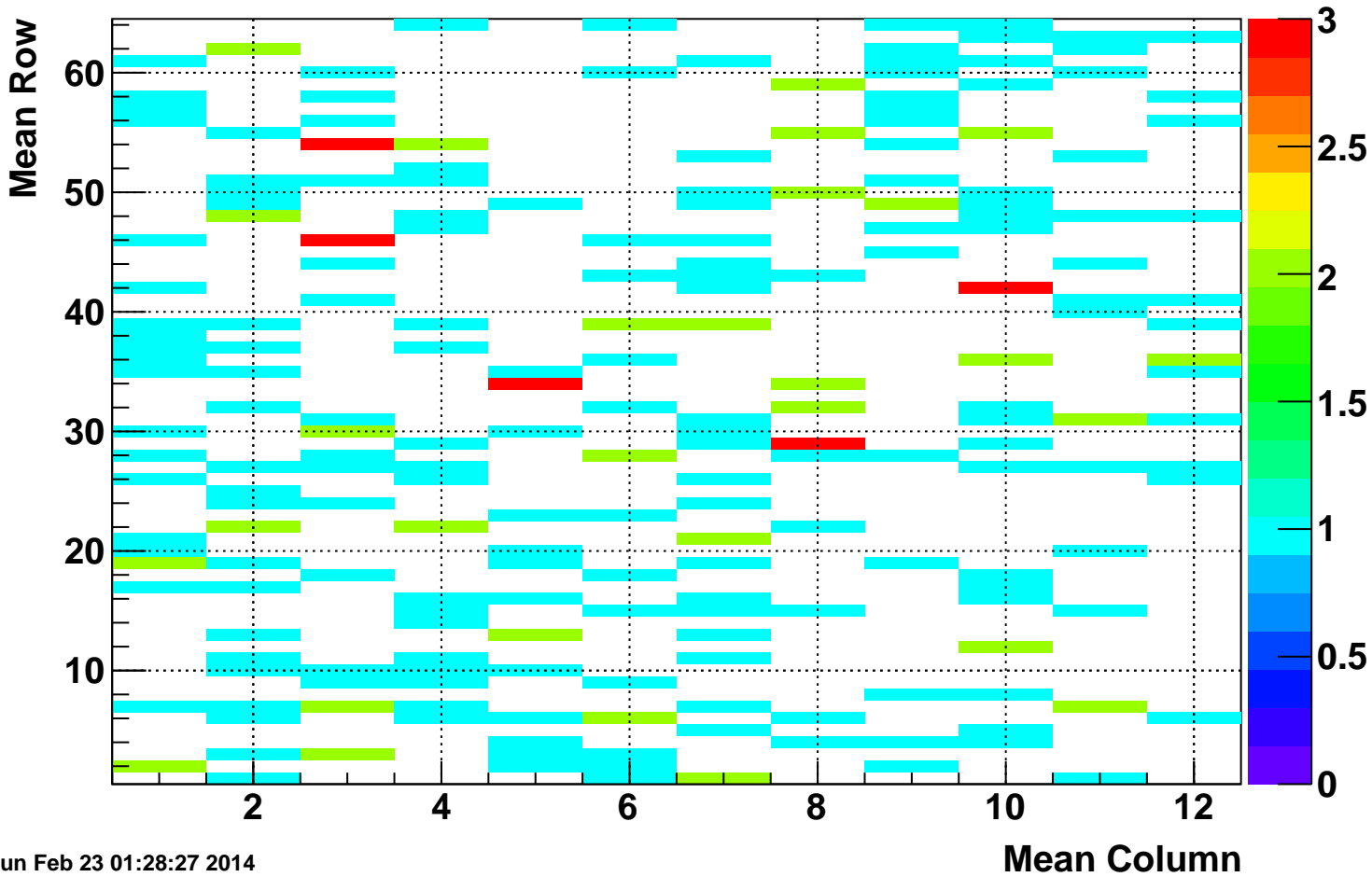
Entries	453
Mean	1702
Mean y	0.3113
RMS	1000
RMS y	0.8879



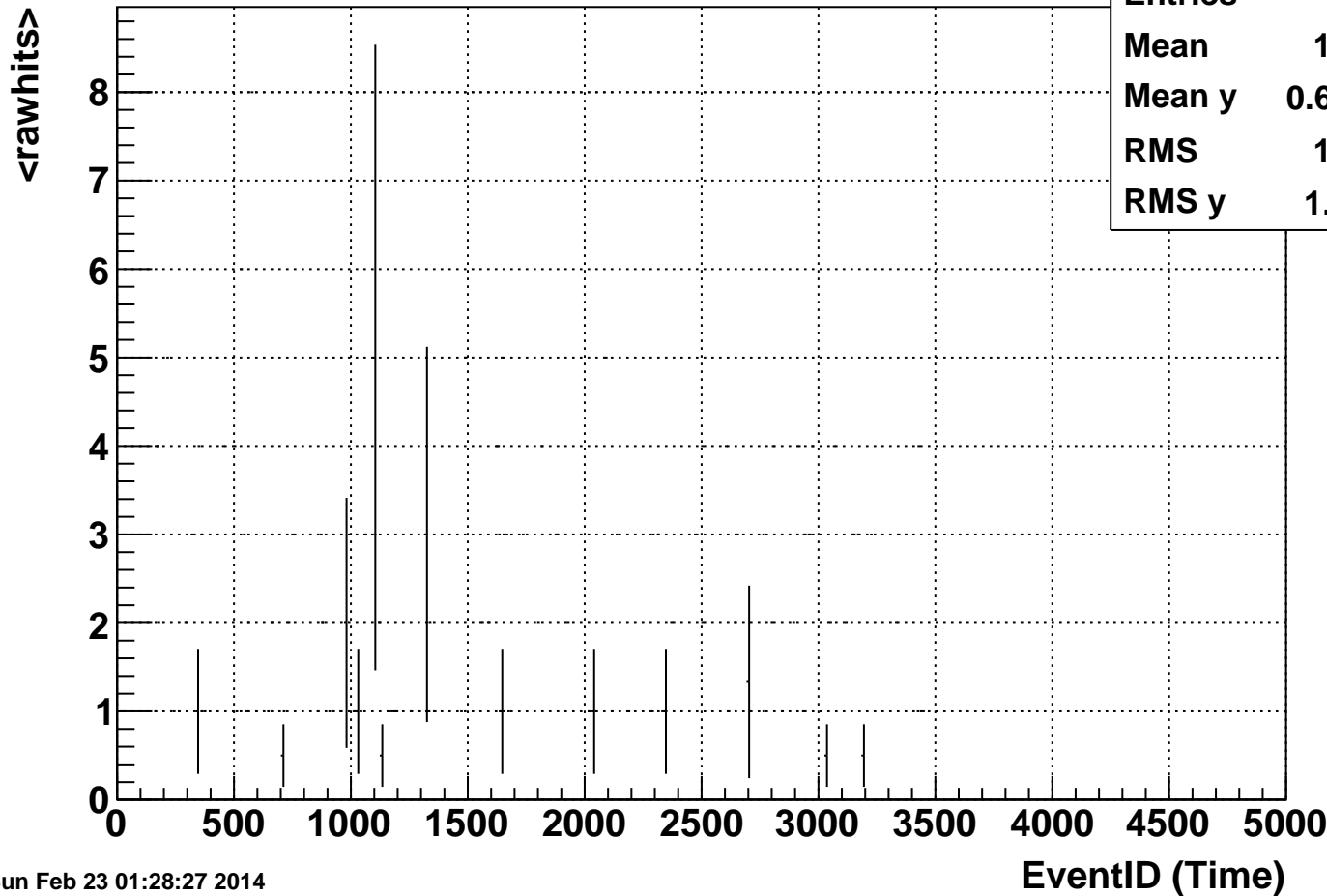
Raw Hit column vs. row: Ladder 21 Sensor 5



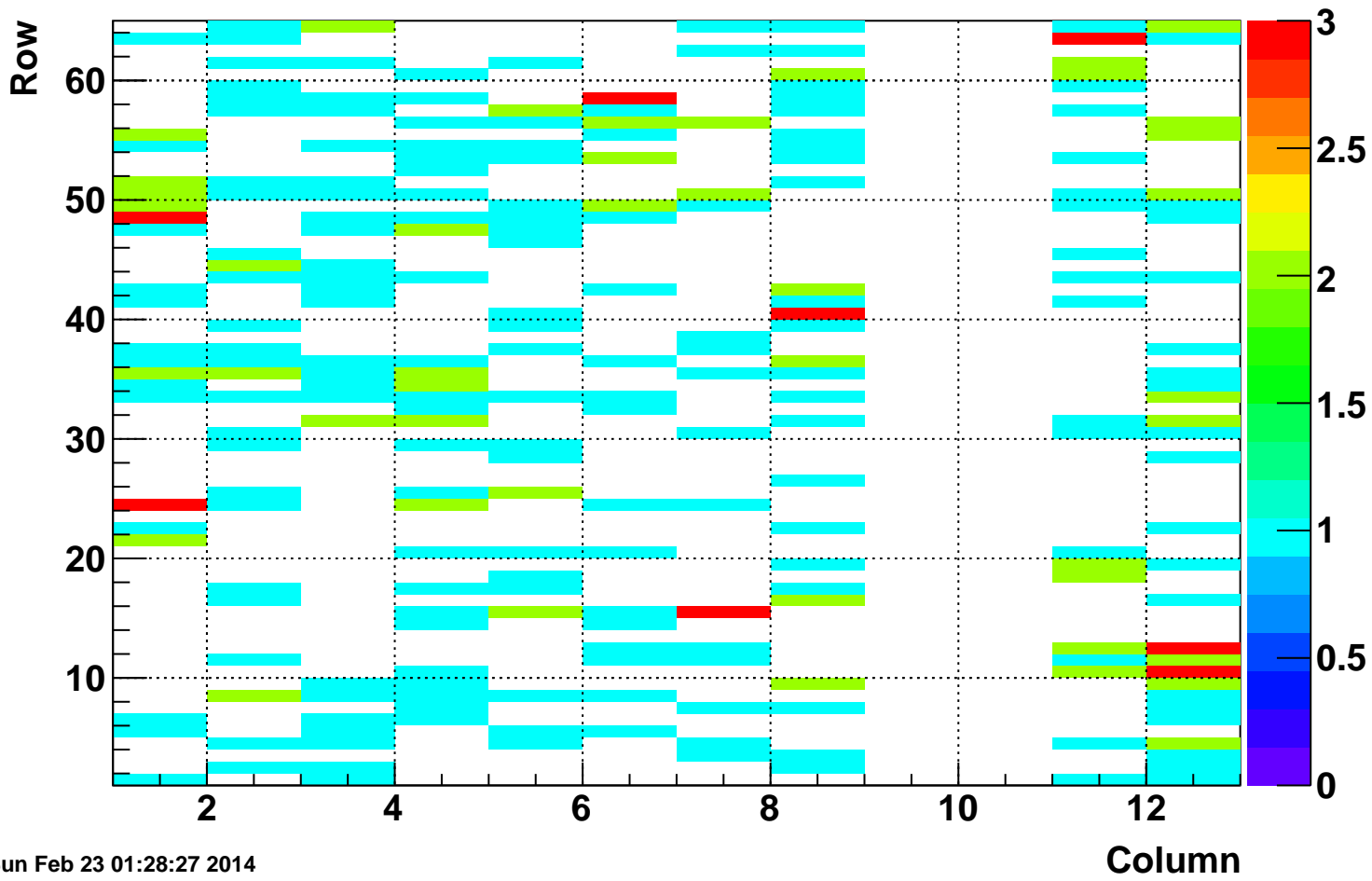
Hit mean column vs. mean row: Ladder 21 Sensor 5



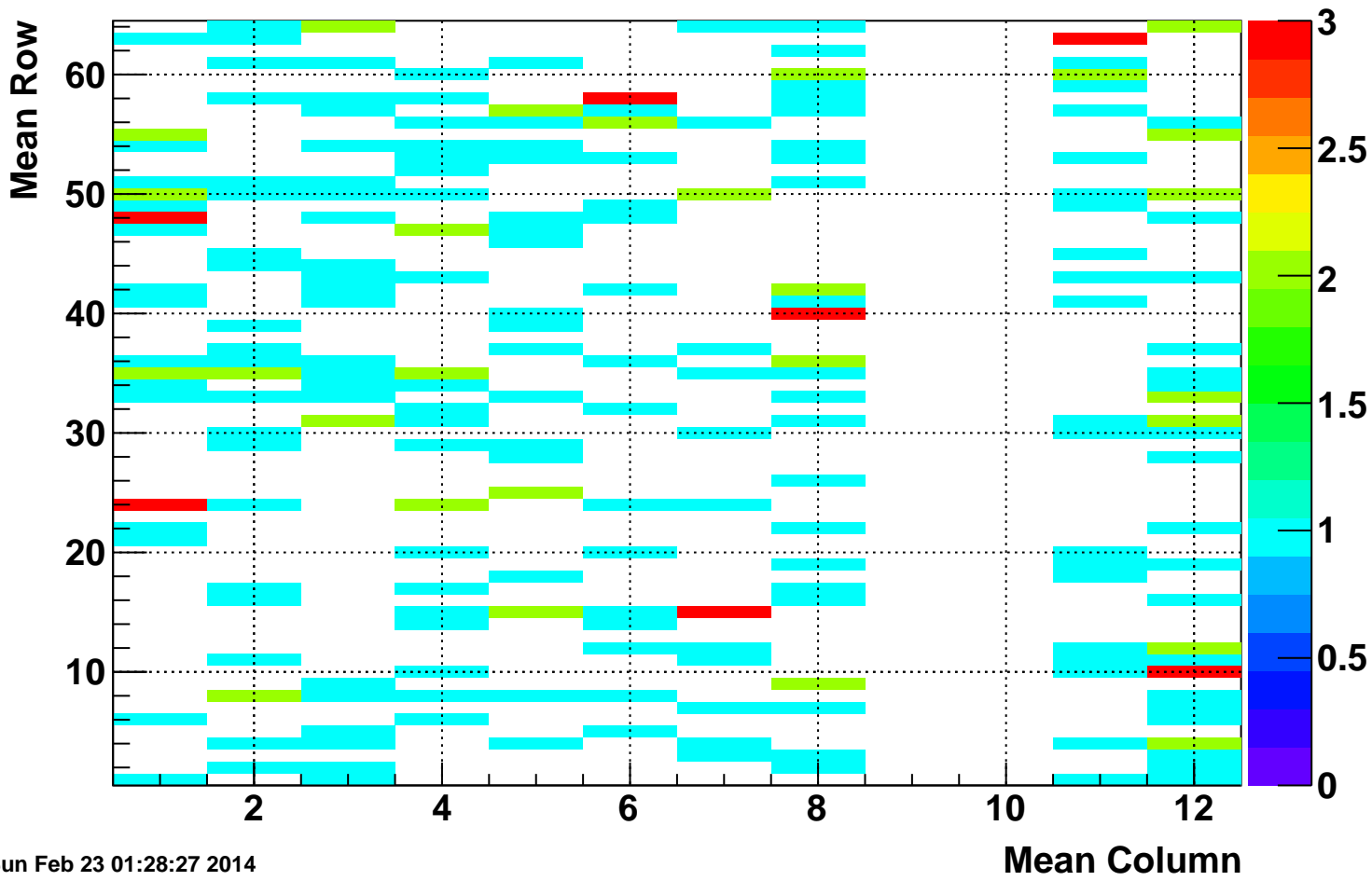
Number of raw hits vs. EventID: Ladder 21 Sensor 5



Raw Hit column vs. row: Ladder 21 Sensor 6



Hit mean column vs. mean row: Ladder 21 Sensor 6

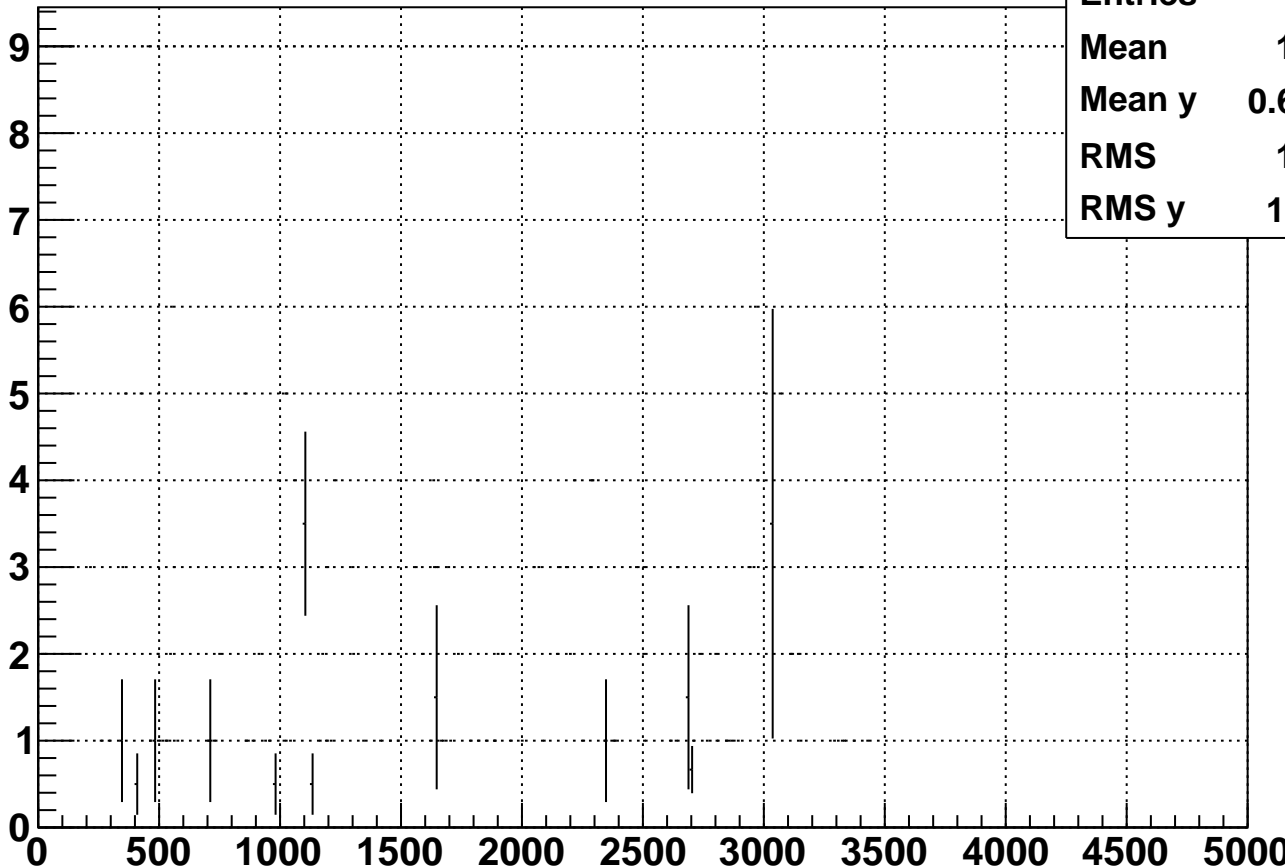


Number of raw hits vs. EventID: Ladder 21 Sensor 6

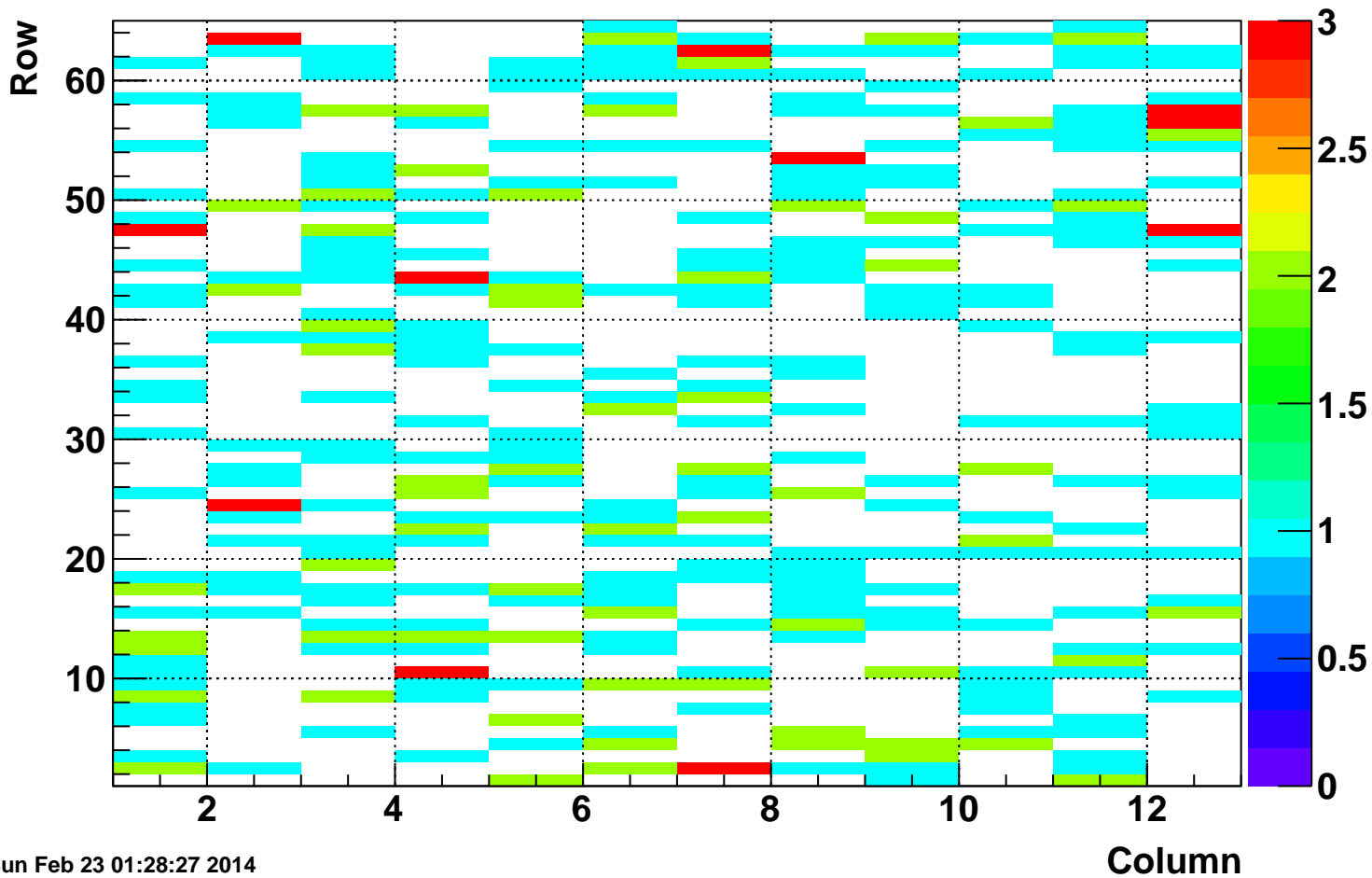
<rawhits>

numOfRawHitsVsEventId_Sensor126

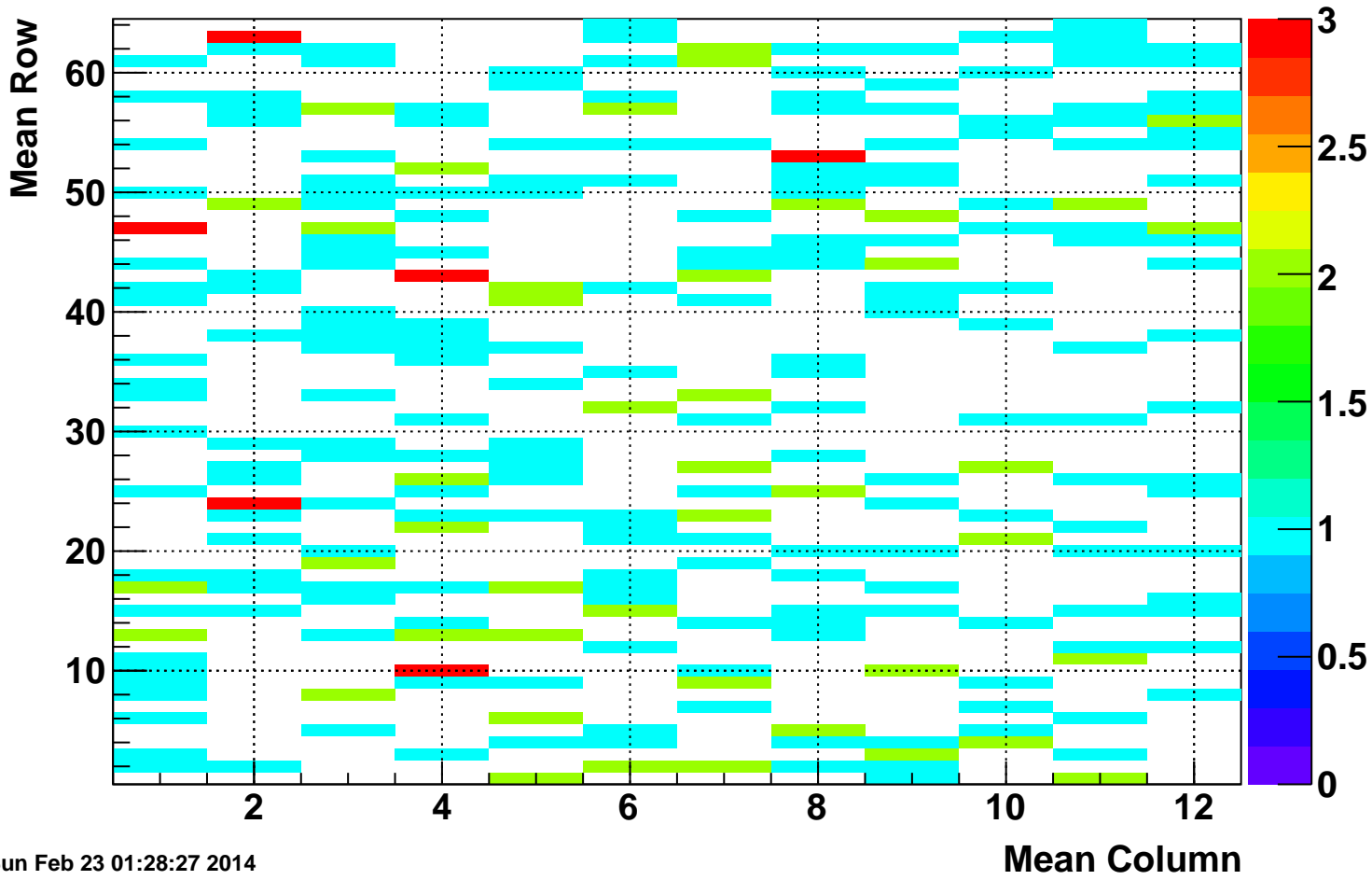
Entries	453
Mean	1702
Mean y	0.6534
RMS	1000
RMS y	1.287



Raw Hit column vs. row: Ladder 22 Sensor 1



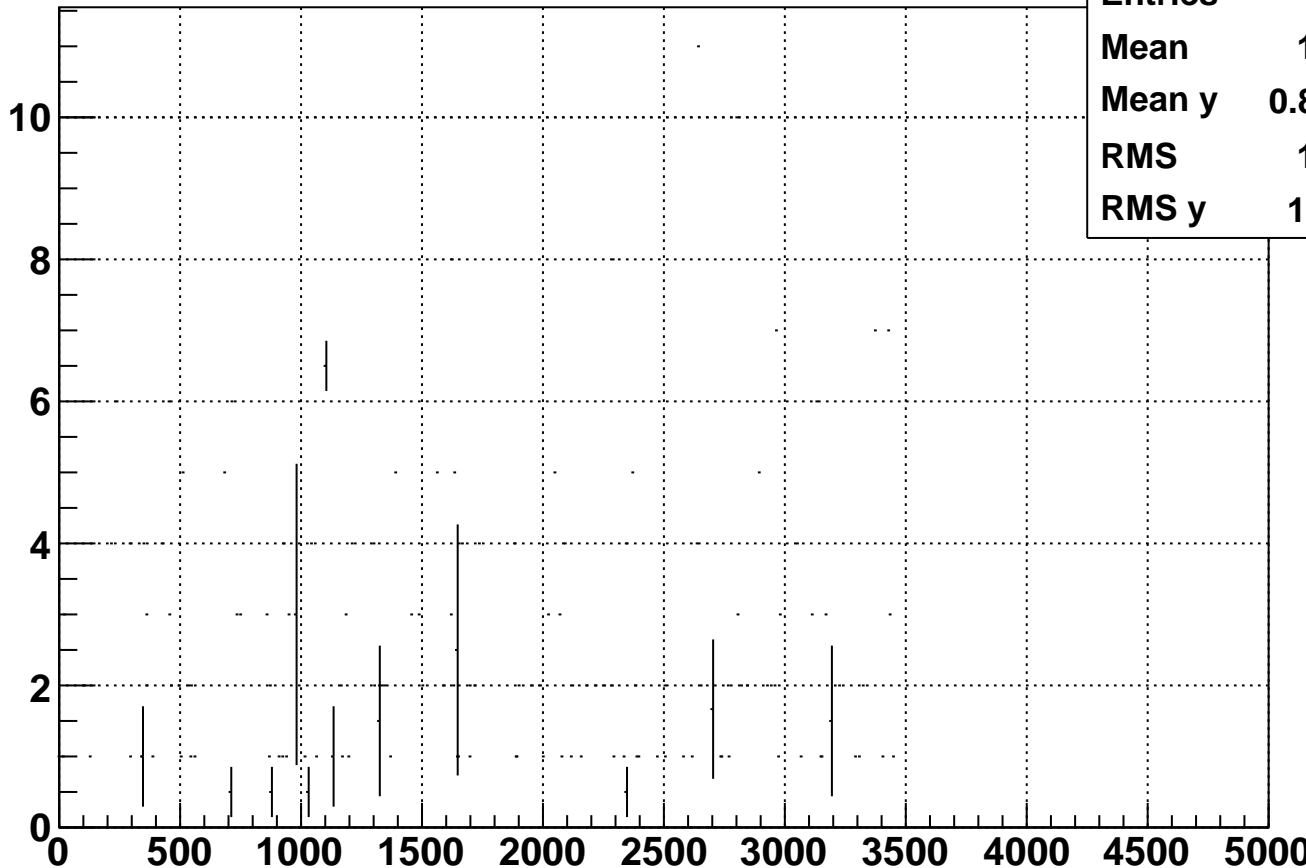
Hit mean column vs. mean row: Ladder 22 Sensor 1



Number of raw hits vs. EventID: Ladder 22 Sensor 1

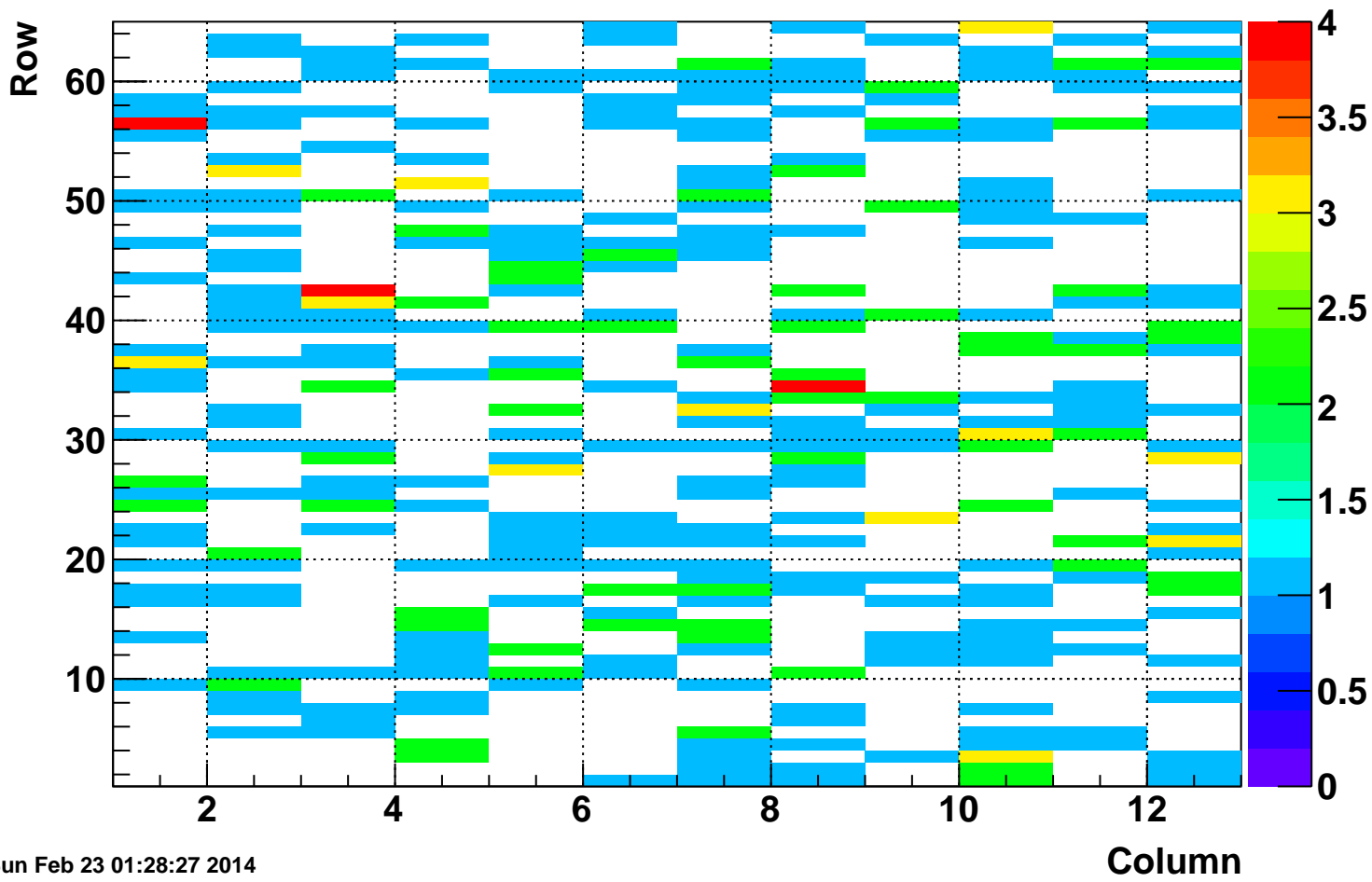
numOfRawHitsVsEventId_Sensor127

<rawhits>

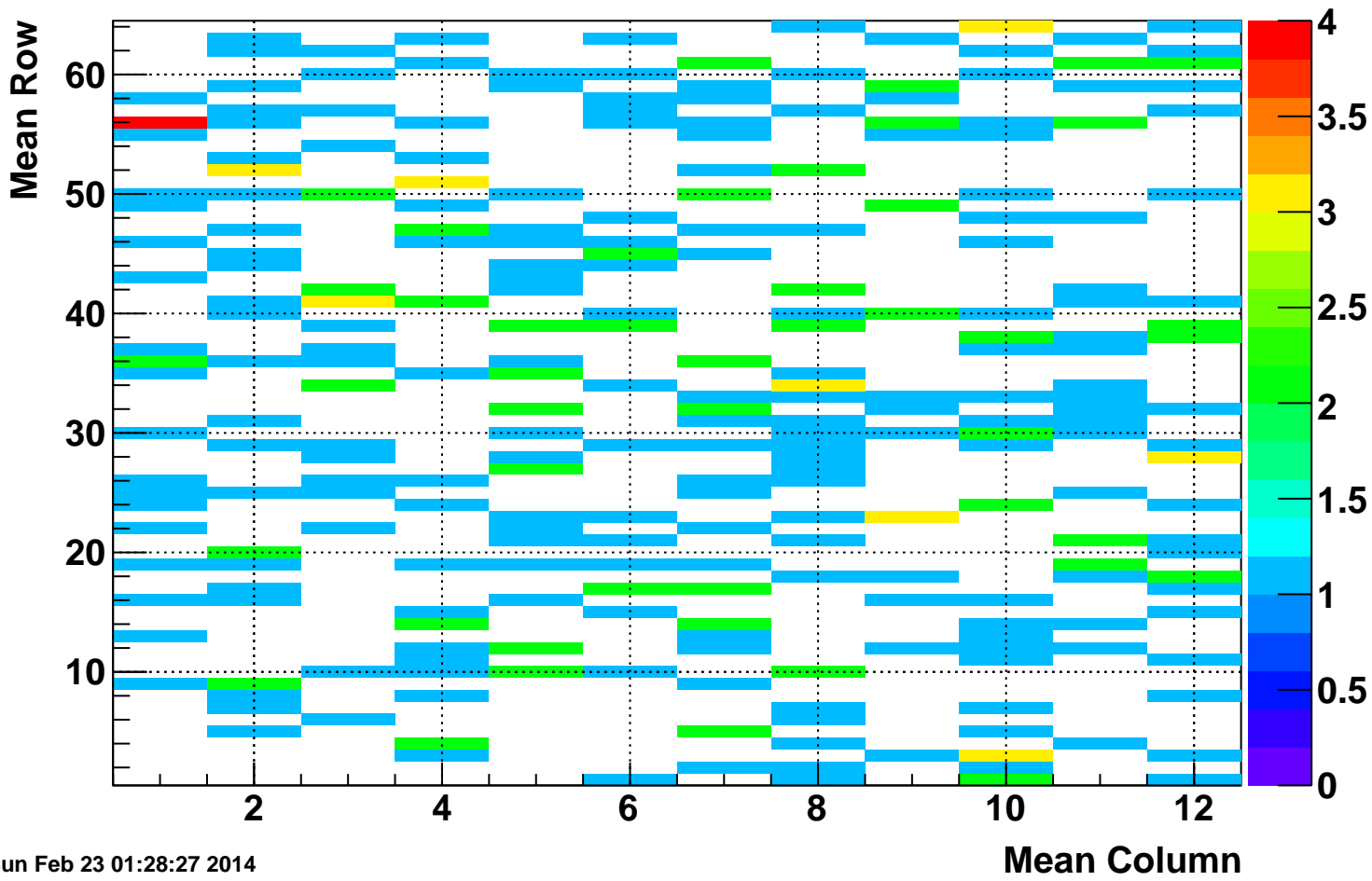


Entries	453
Mean	1702
Mean y	0.8675
RMS	1000
RMS y	1.678

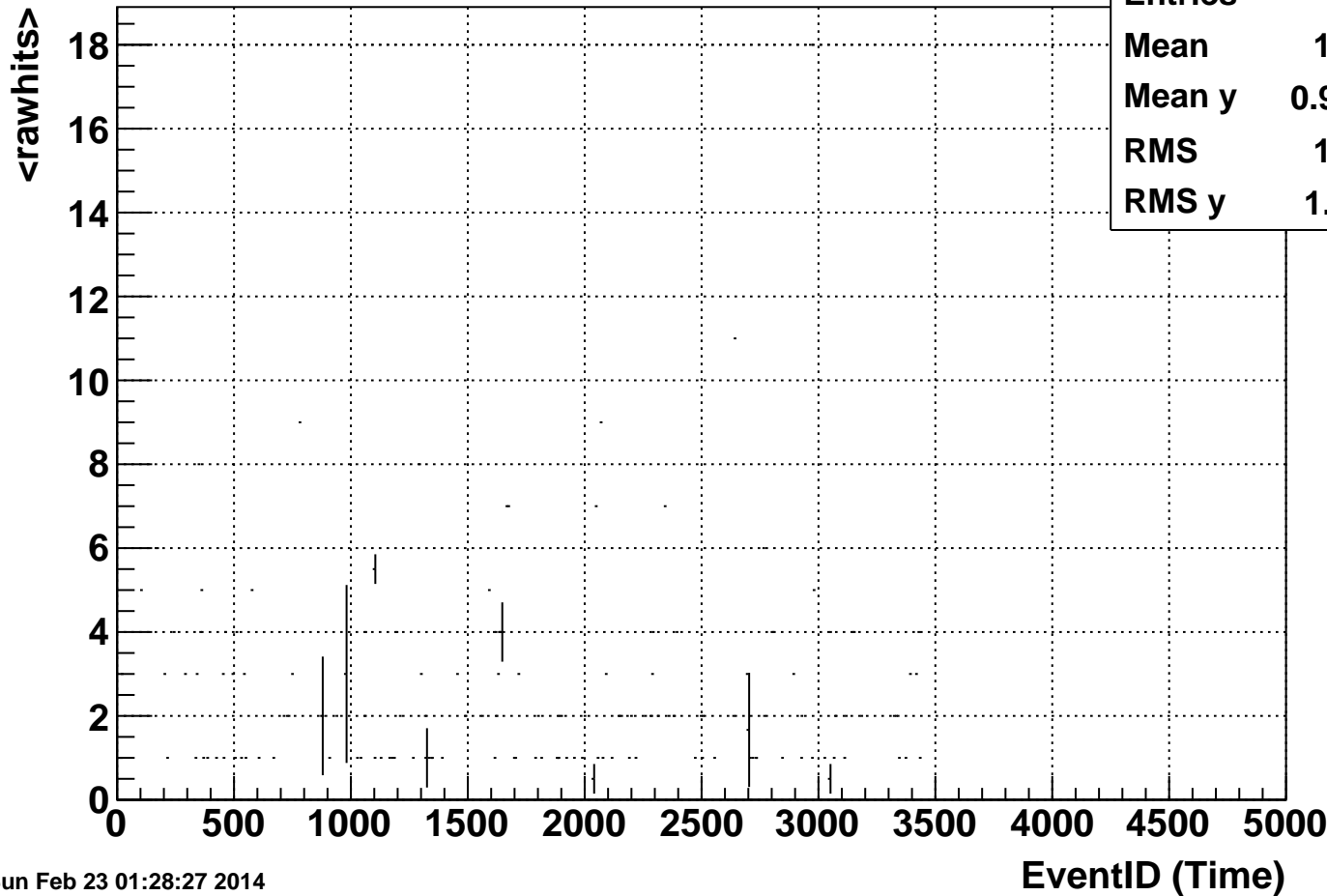
Raw Hit column vs. row: Ladder 22 Sensor 2



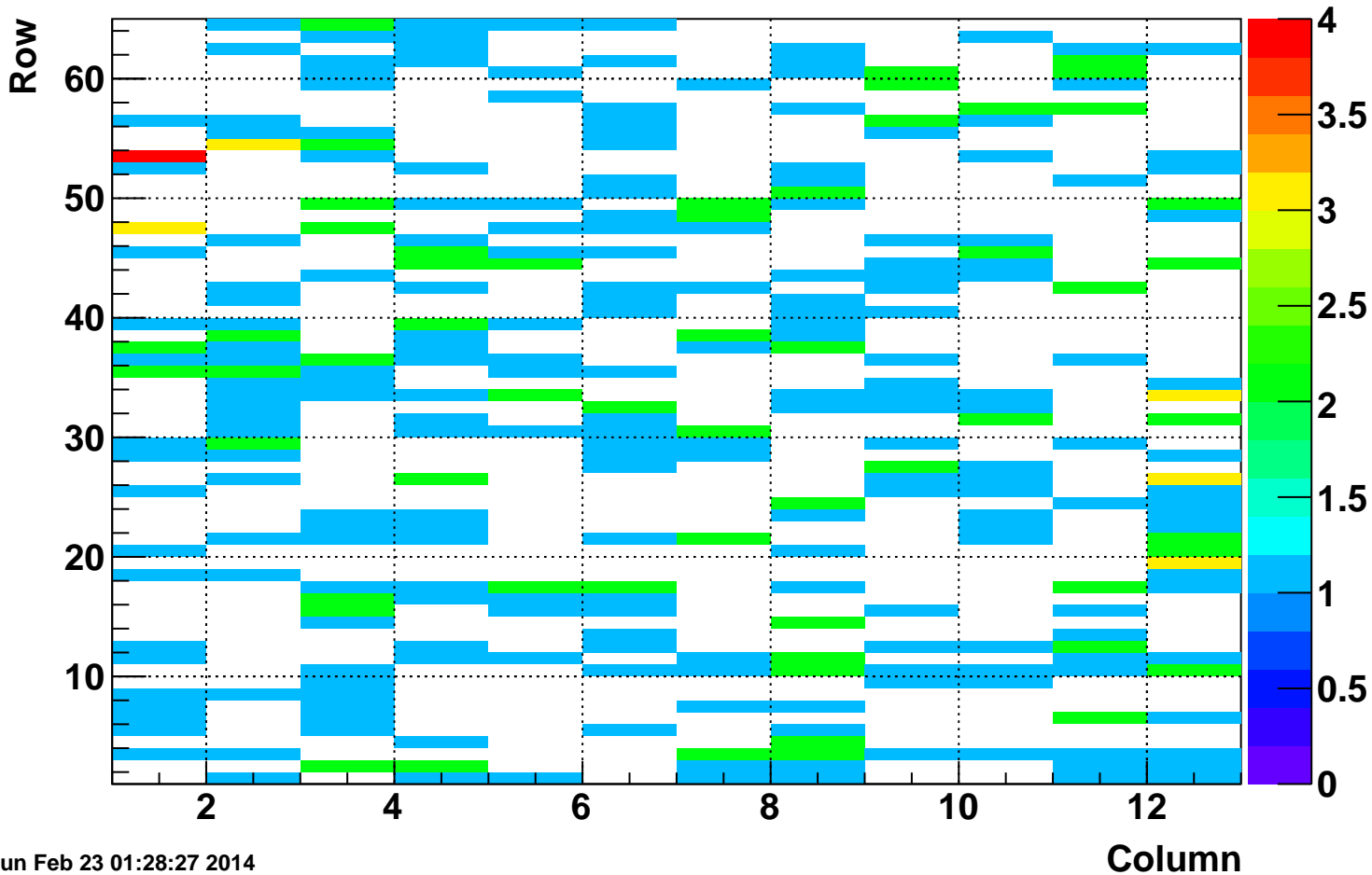
Hit mean column vs. mean row: Ladder 22 Sensor 2



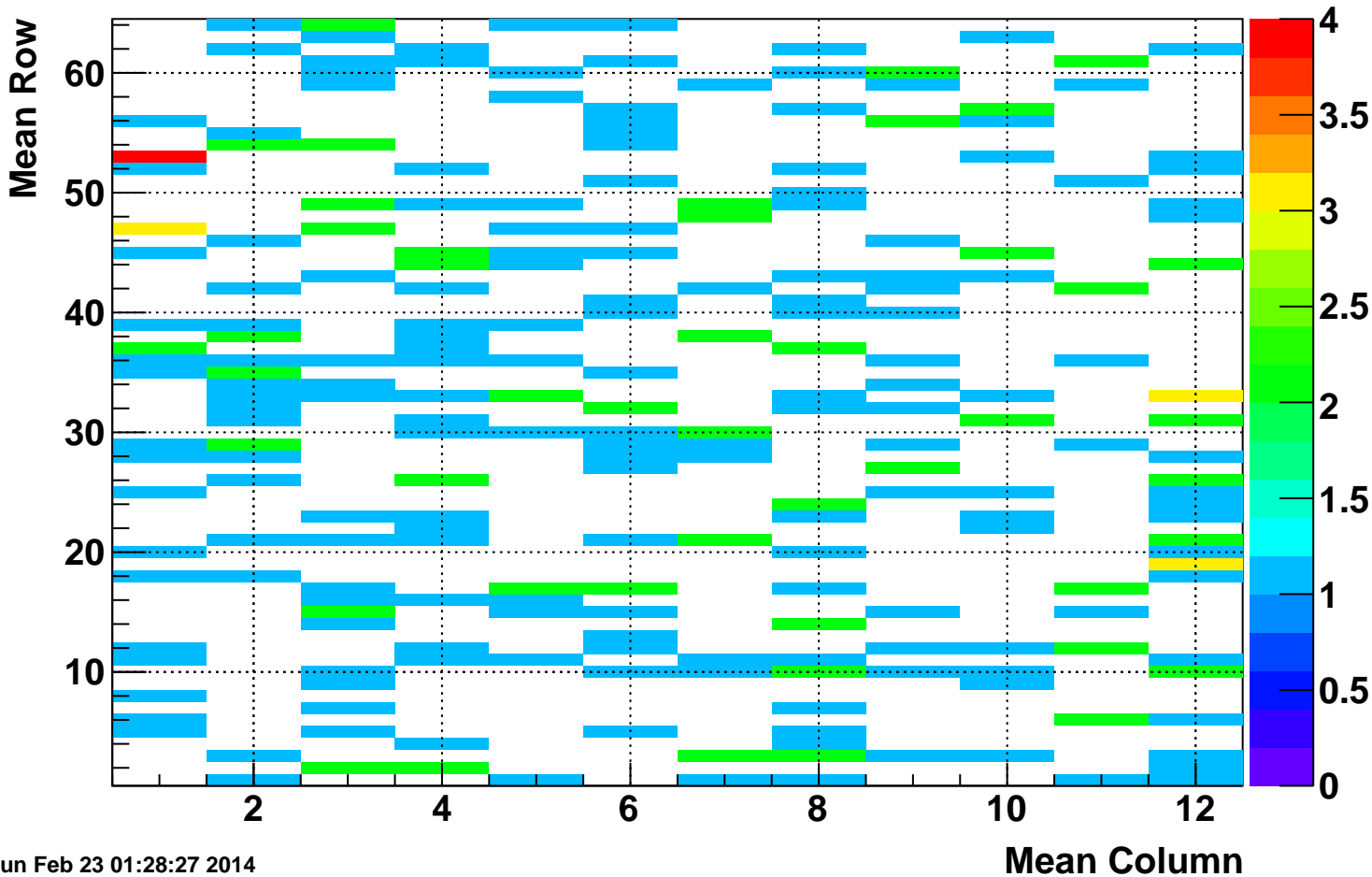
Number of raw hits vs. EventID: Ladder 22 Sensor 2



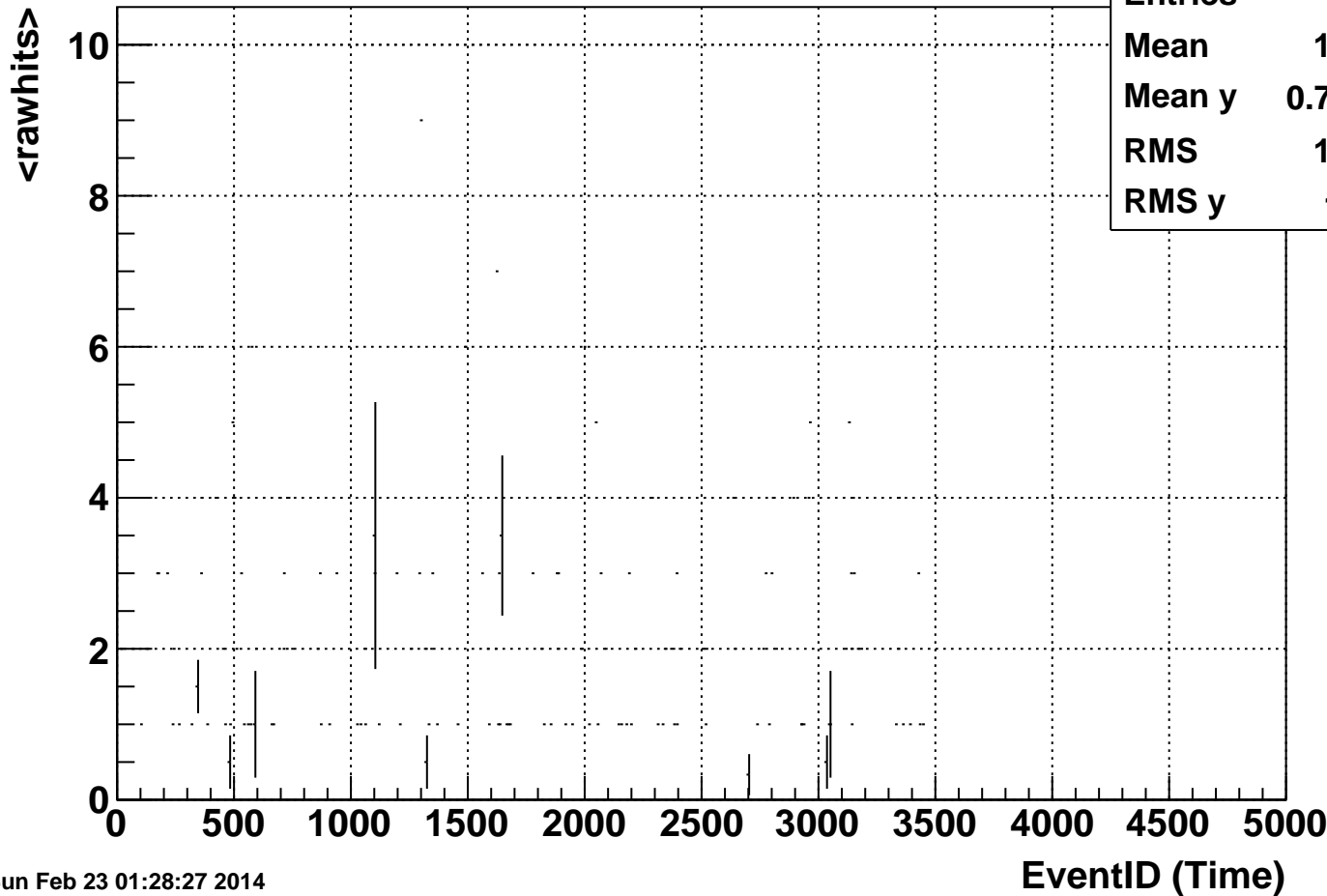
Raw Hit column vs. row: Ladder 22 Sensor 3



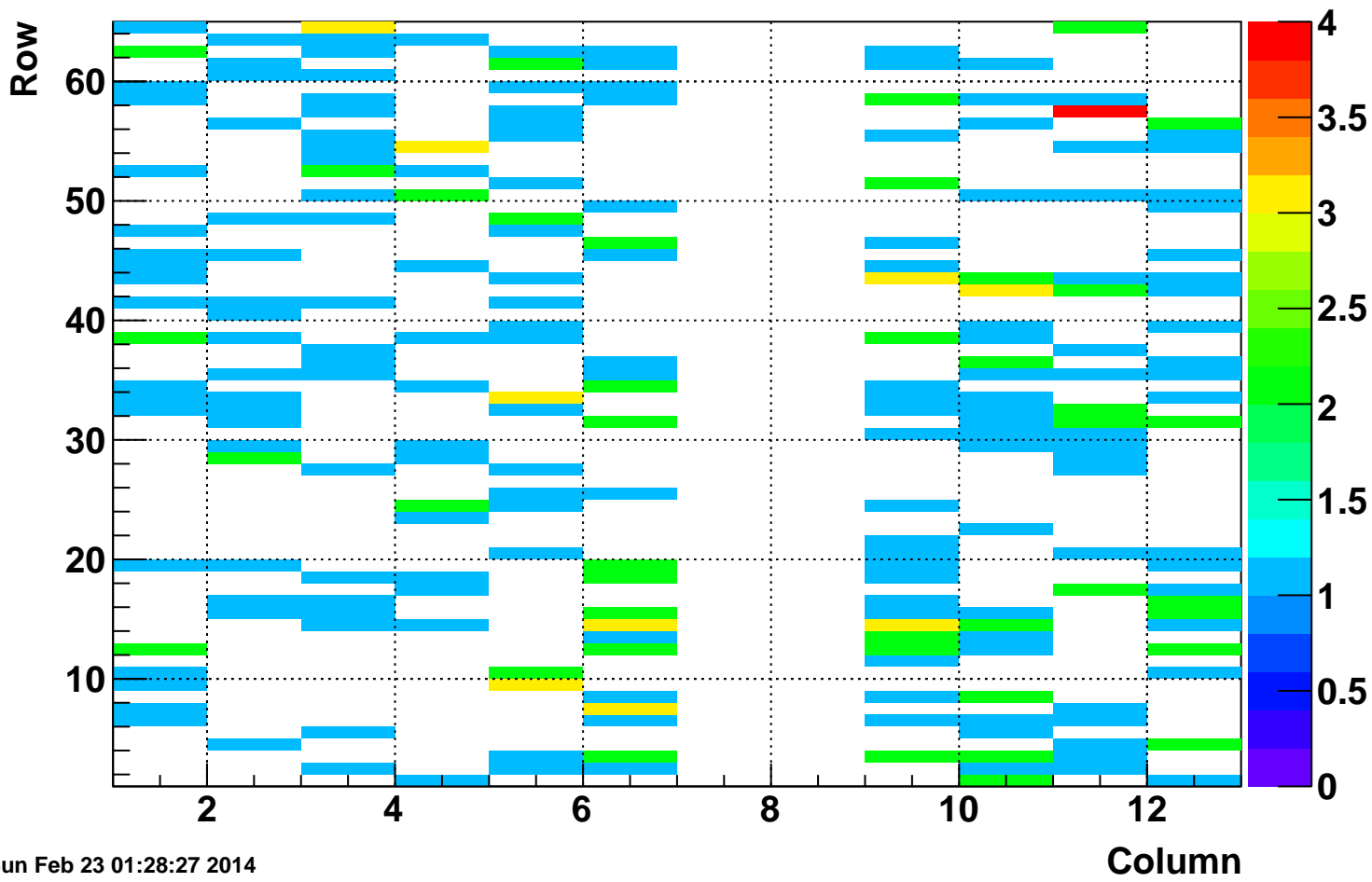
Hit mean column vs. mean row: Ladder 22 Sensor 3



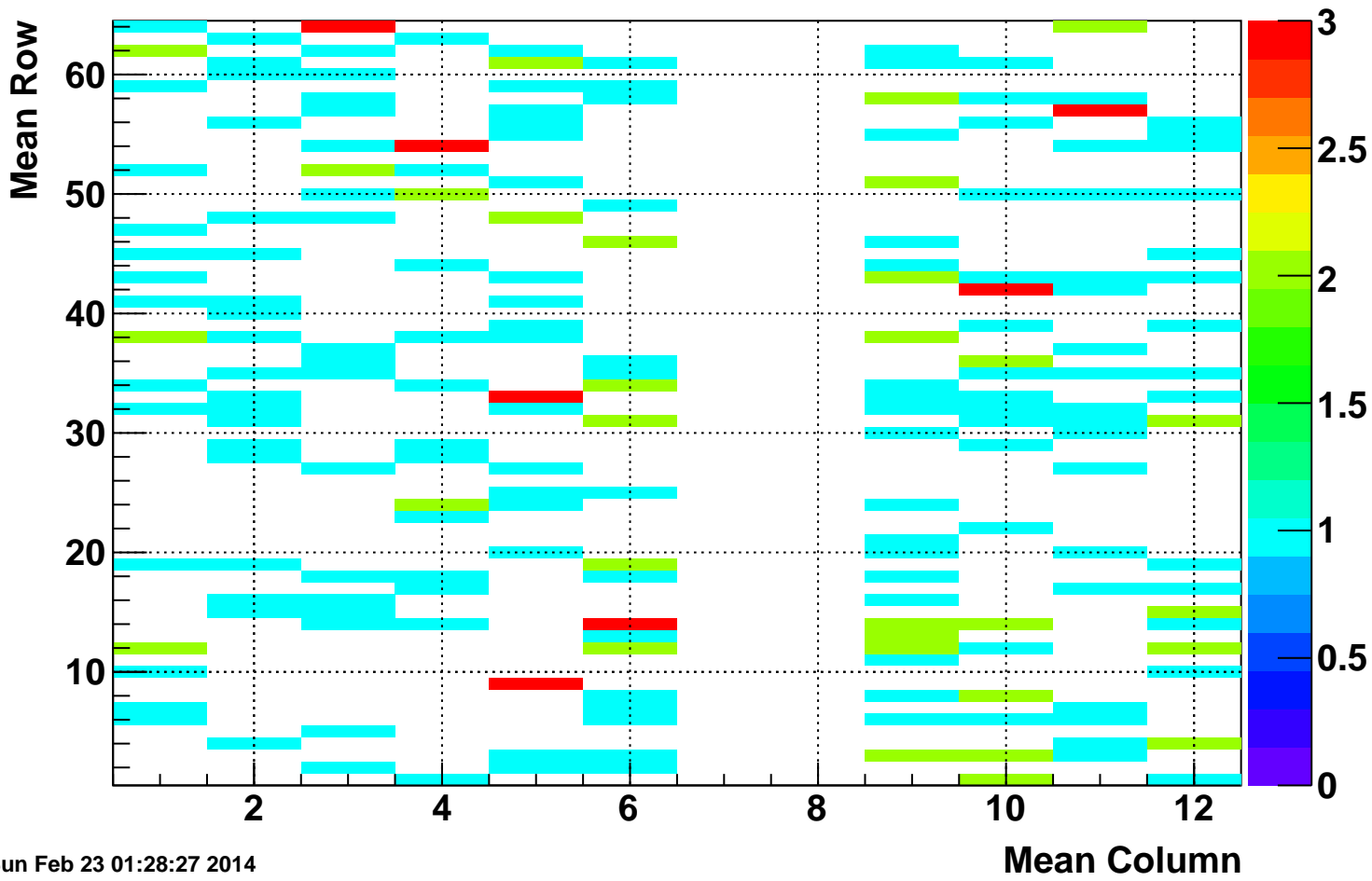
Number of raw hits vs. EventID: Ladder 22 Sensor 3



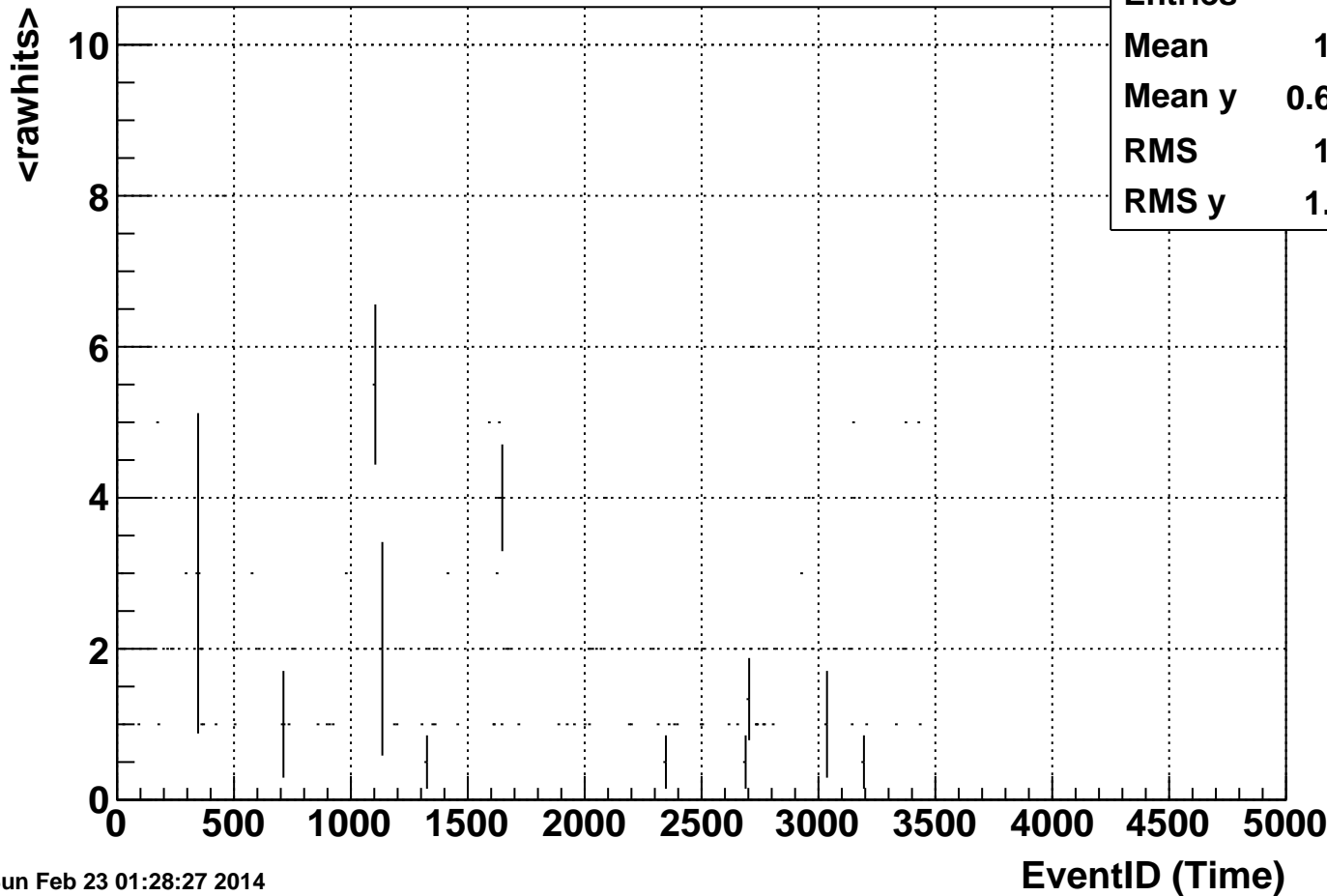
Raw Hit column vs. row: Ladder 22 Sensor 4



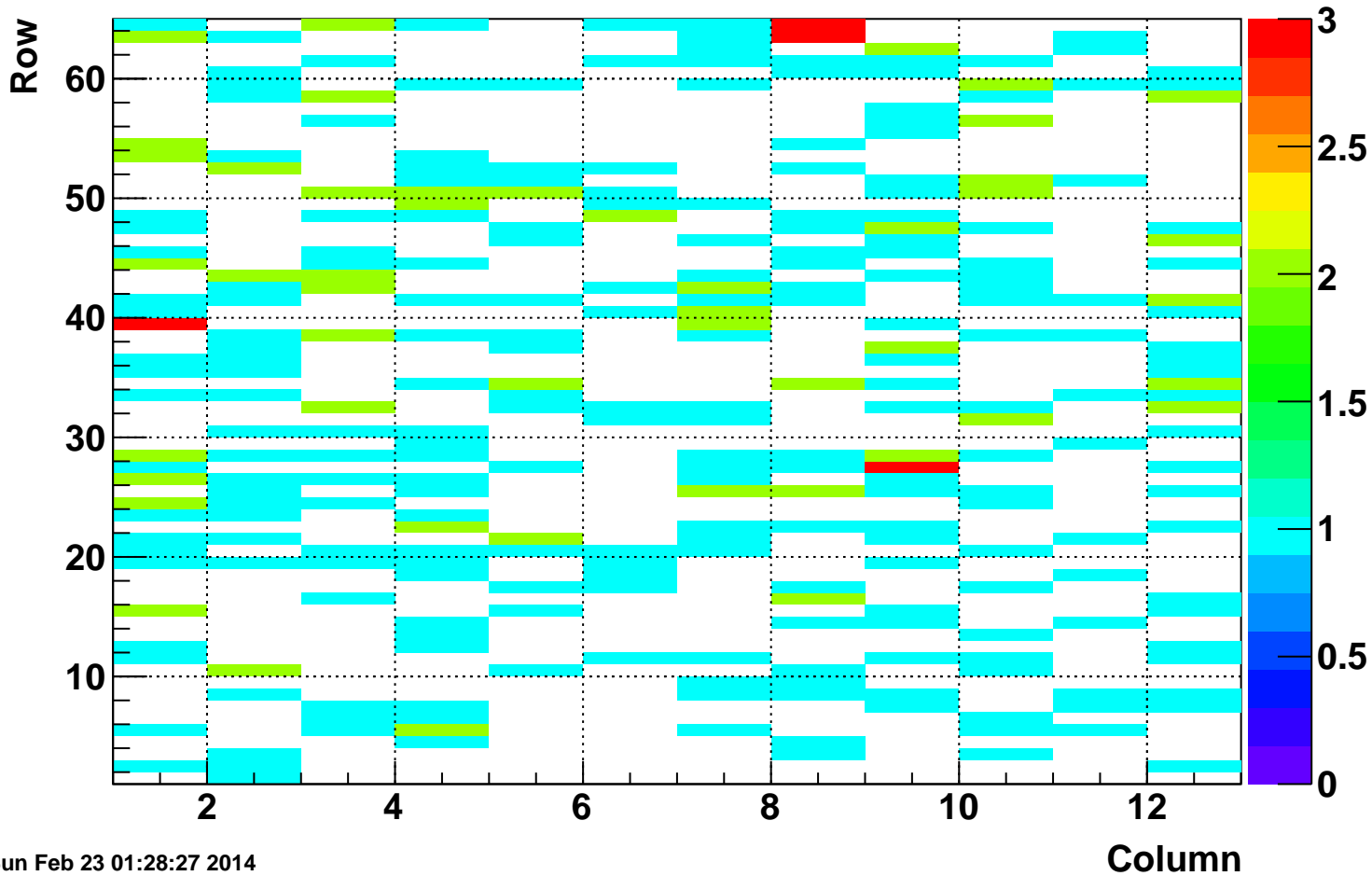
Hit mean column vs. mean row: Ladder 22 Sensor 4



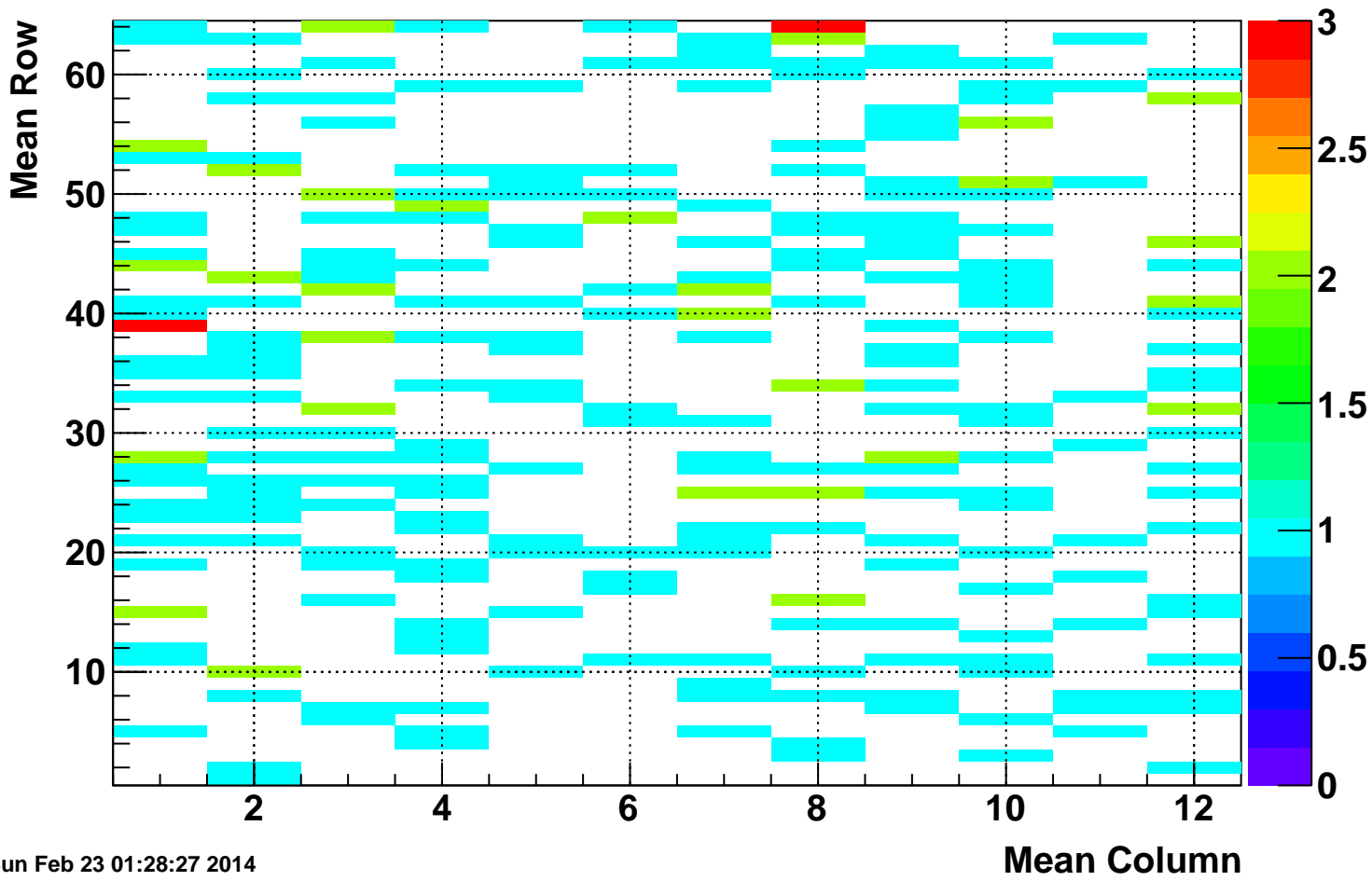
Number of raw hits vs. EventID: Ladder 22 Sensor 4



Raw Hit column vs. row: Ladder 22 Sensor 5



Hit mean column vs. mean row: Ladder 22 Sensor 5

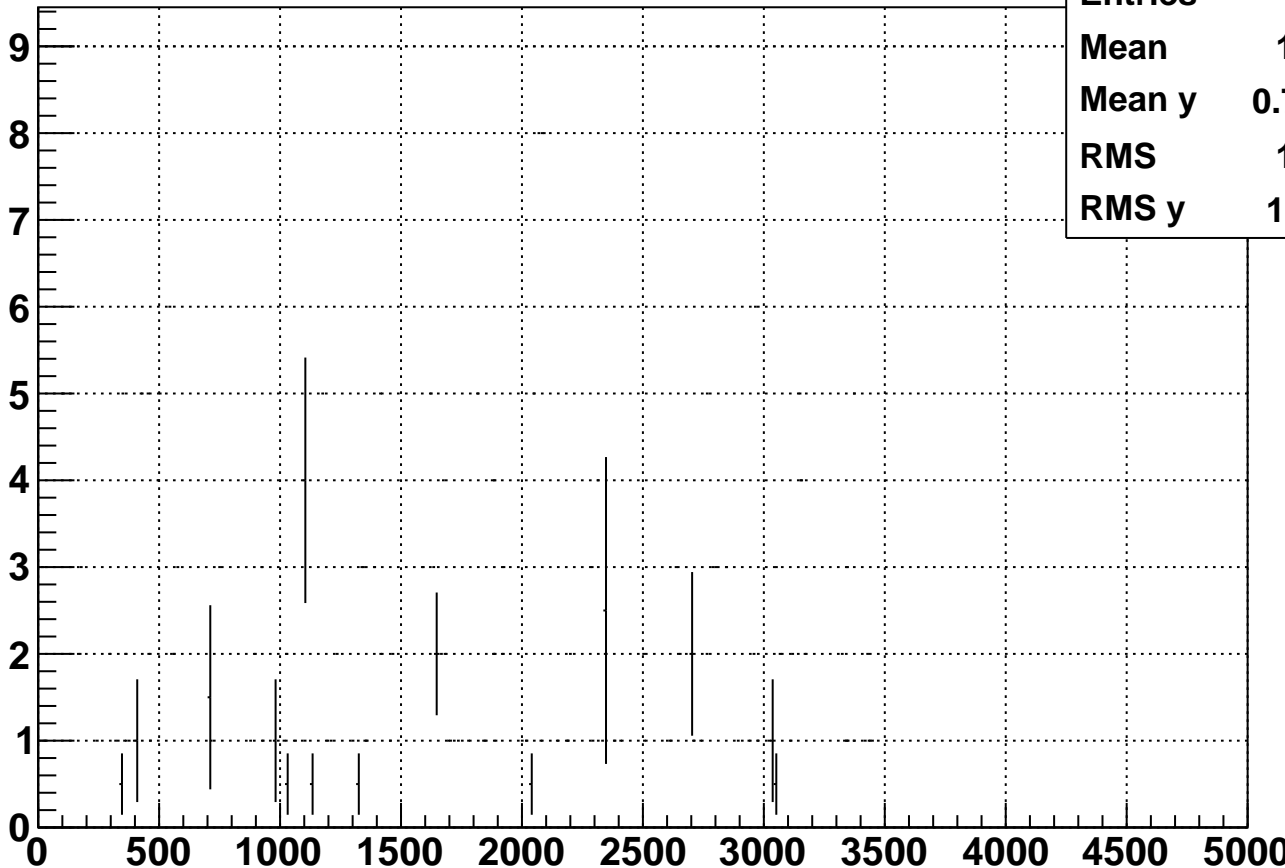


Number of raw hits vs. EventID: Ladder 22 Sensor 5

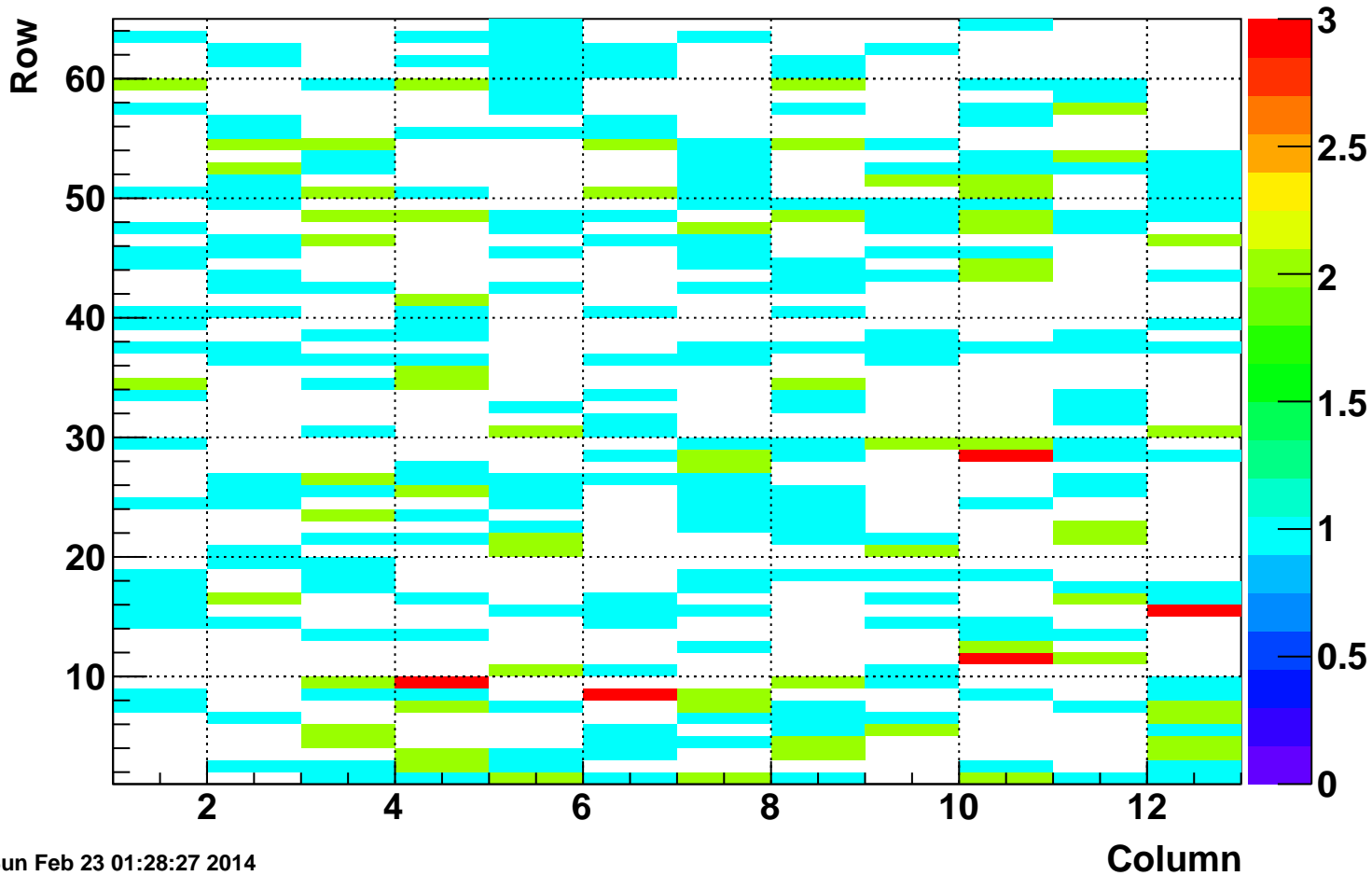
<rawhits>

numOfRawHitsVsEventId_Sensor131

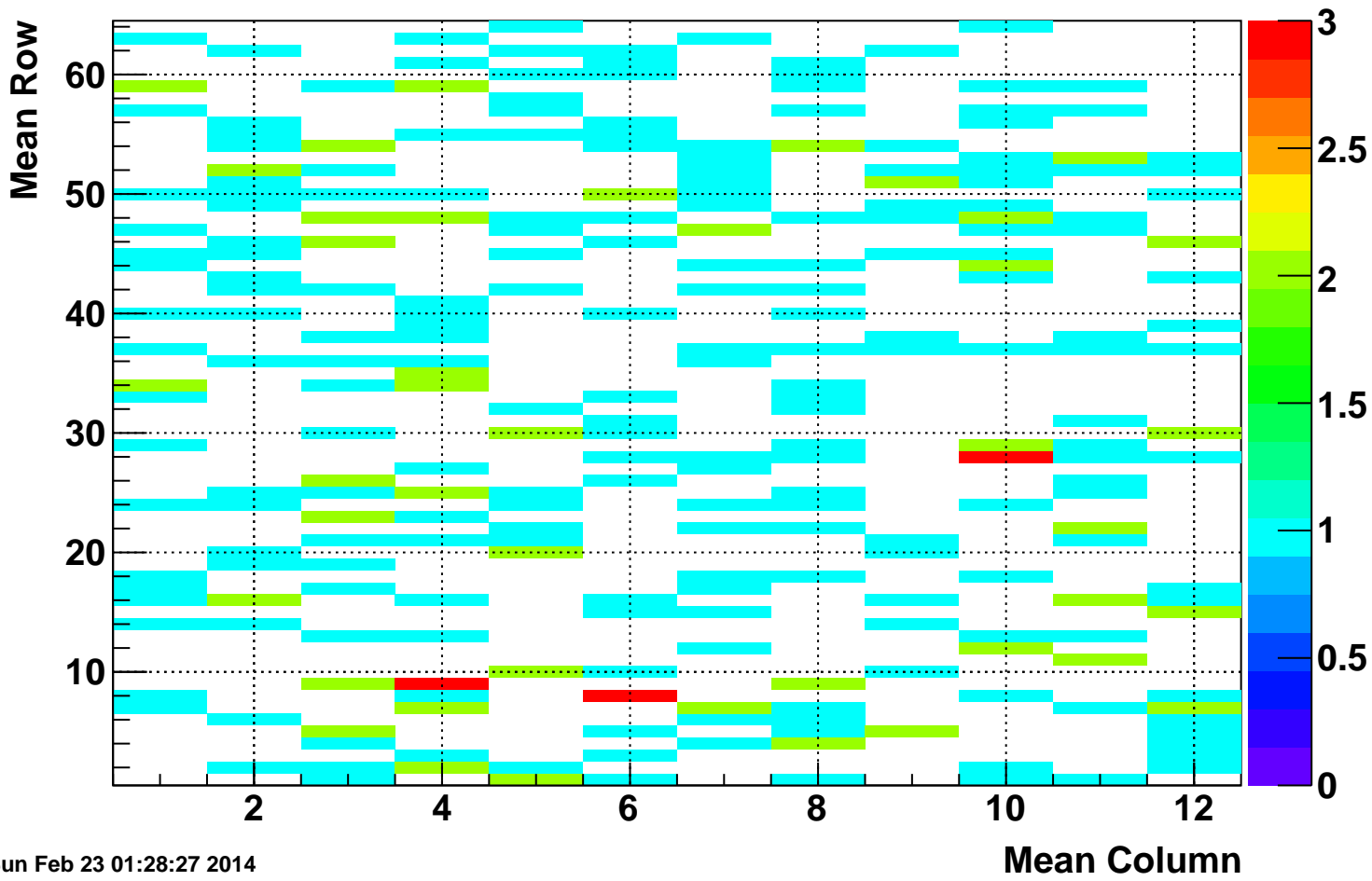
Entries	453
Mean	1702
Mean y	0.7461
RMS	1000
RMS y	1.468



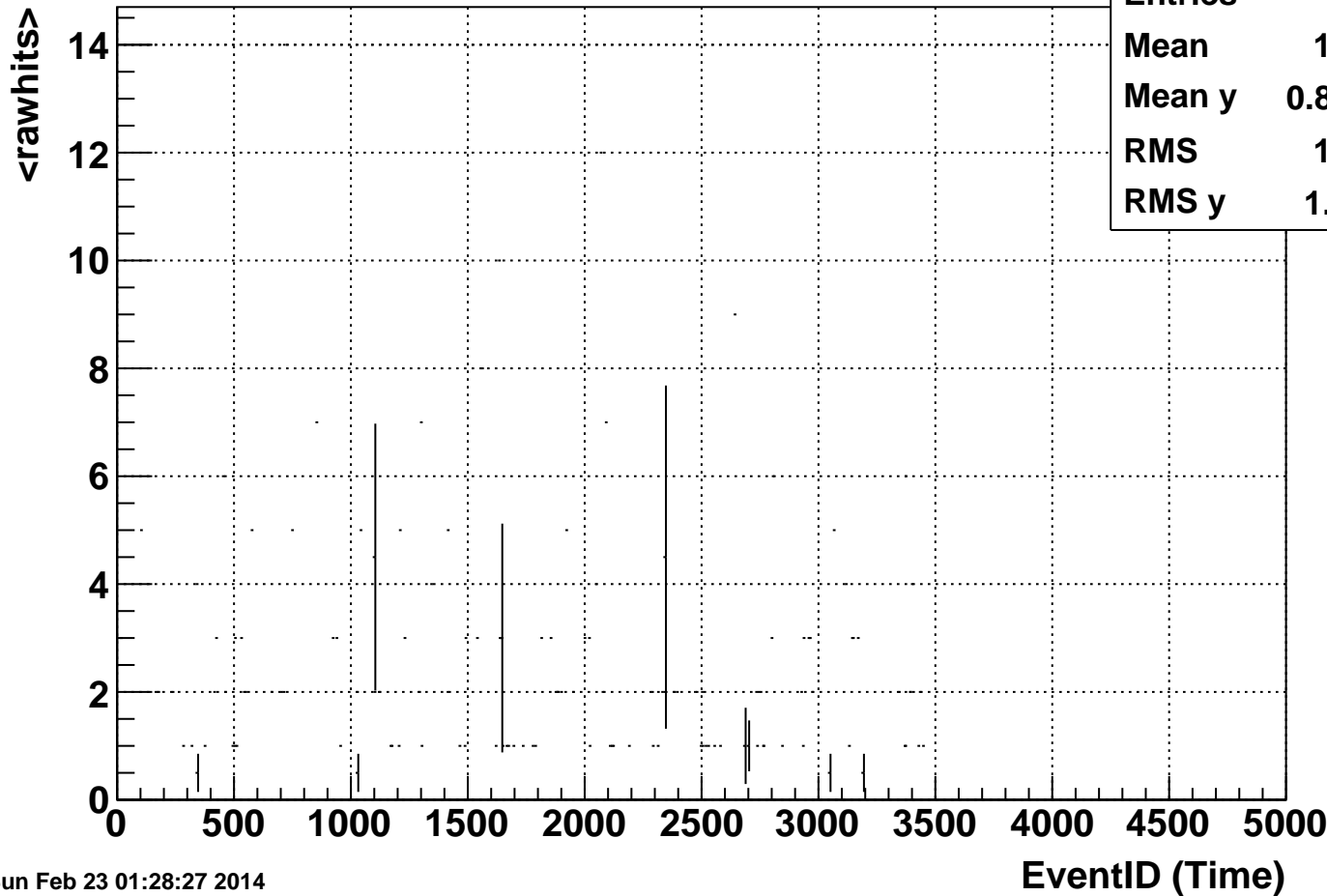
Raw Hit column vs. row: Ladder 22 Sensor 6



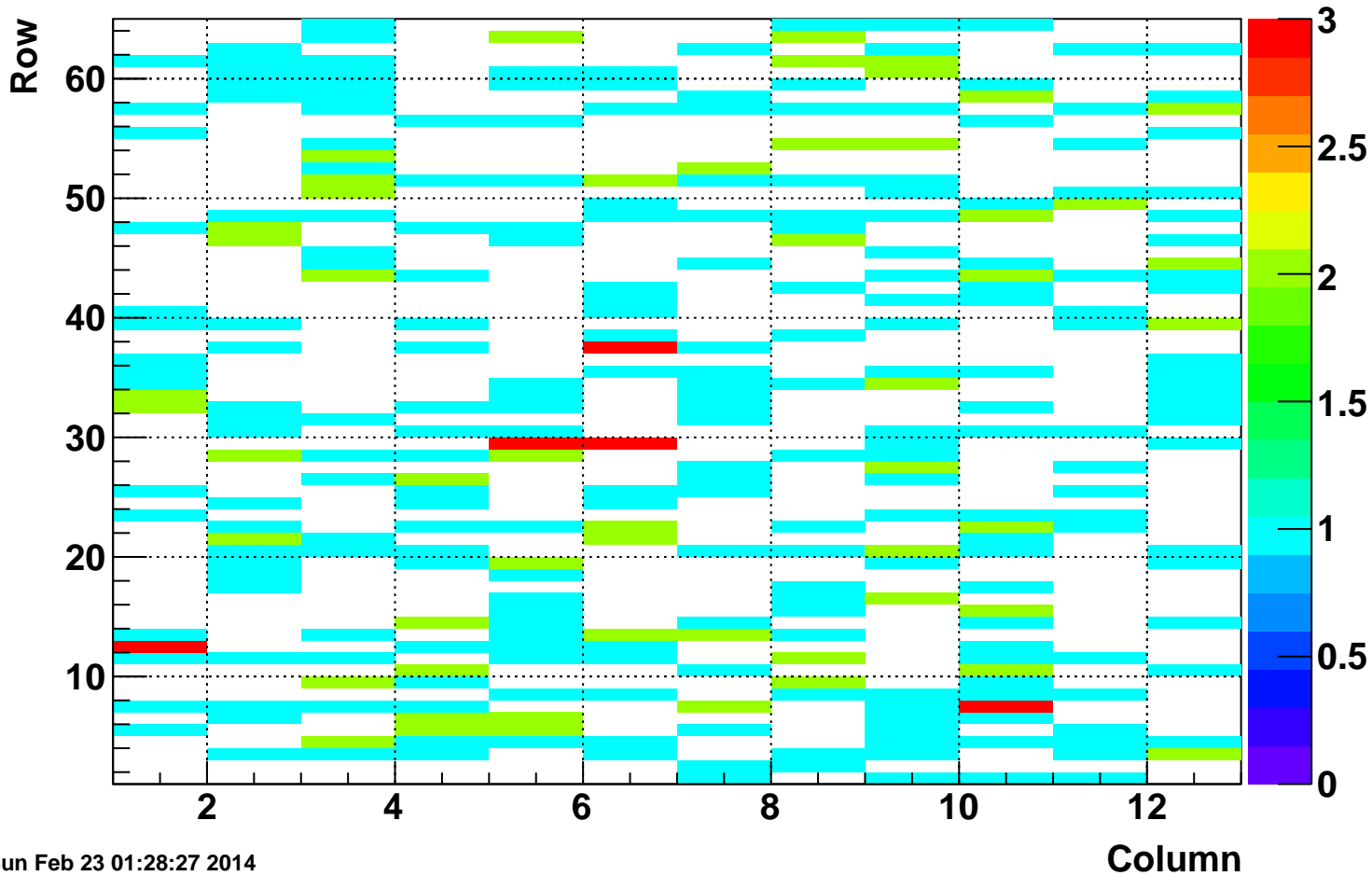
Hit mean column vs. mean row: Ladder 22 Sensor 6



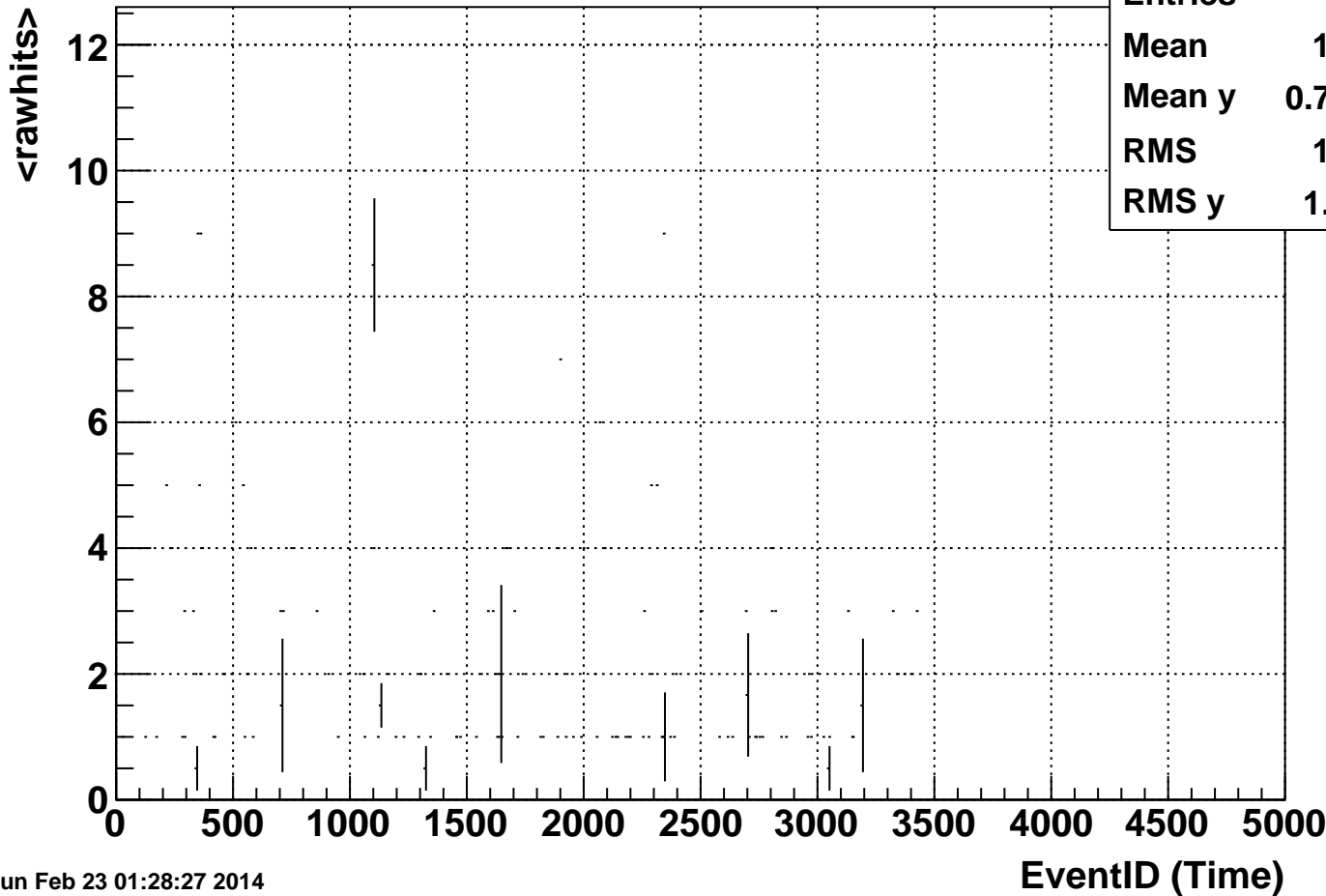
Number of raw hits vs. EventID: Ladder 22 Sensor 6



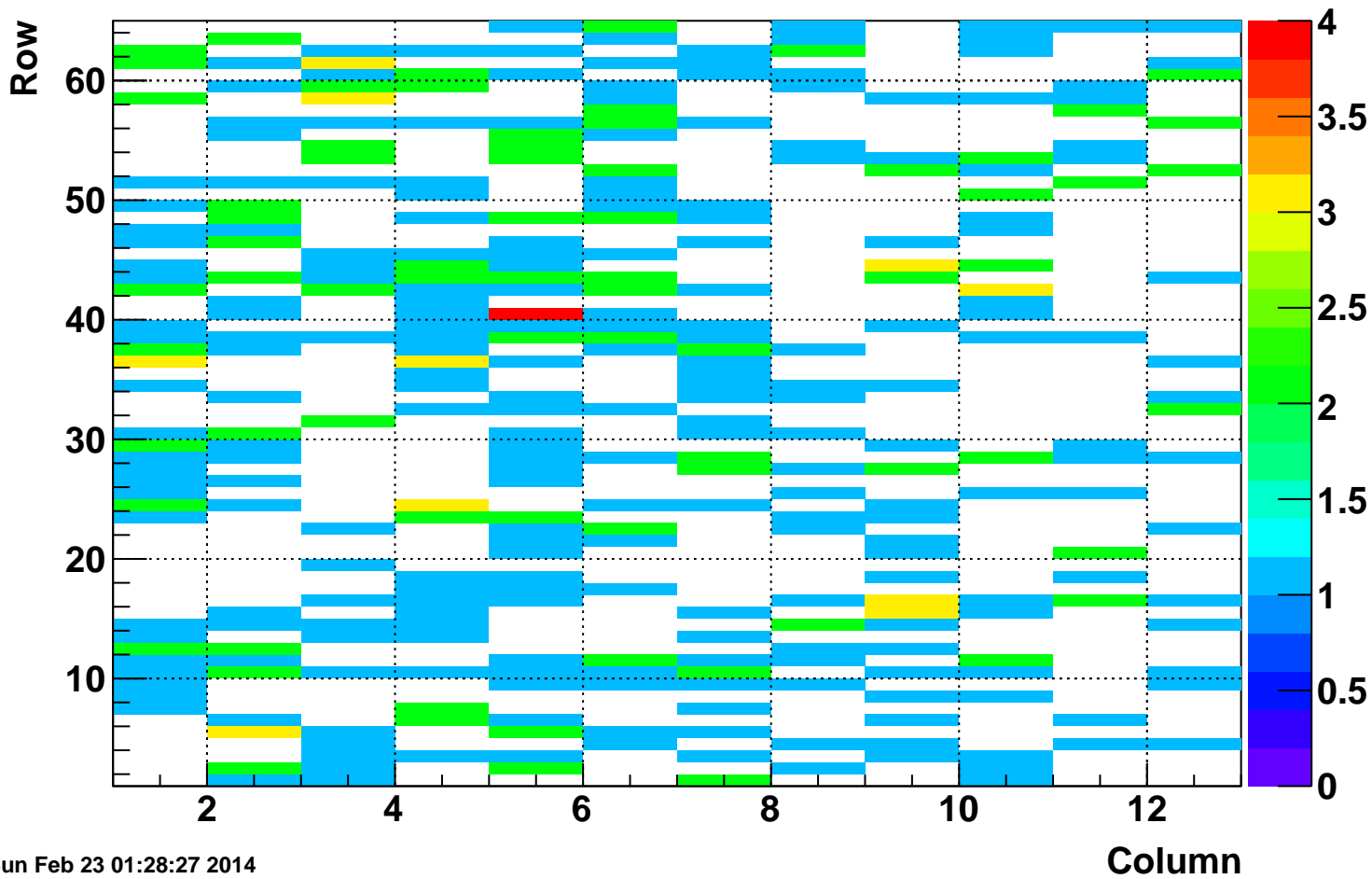
Raw Hit column vs. row: Ladder 23 Sensor 1



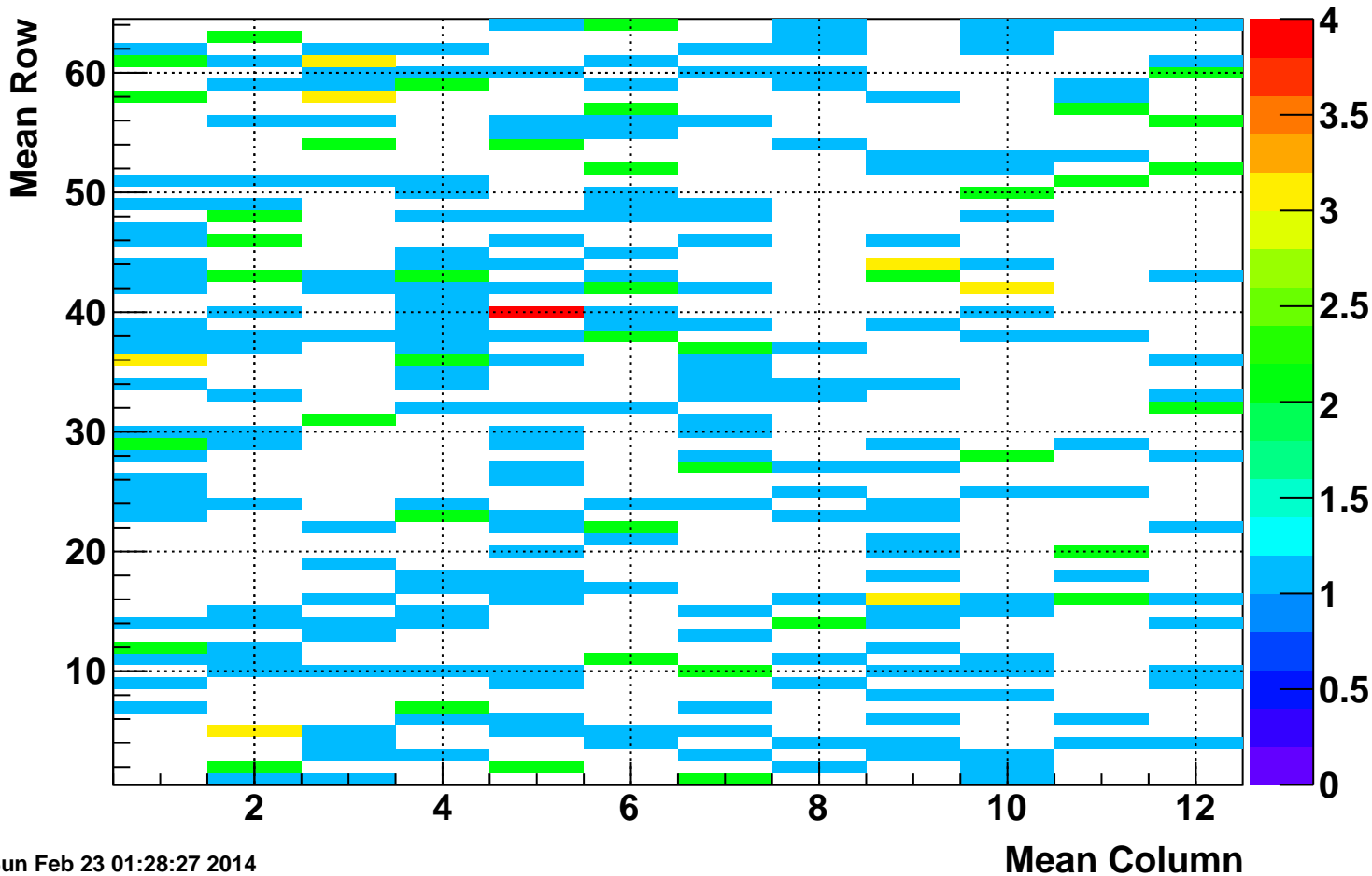
Number of raw hits vs. EventID: Ladder 23 Sensor 1



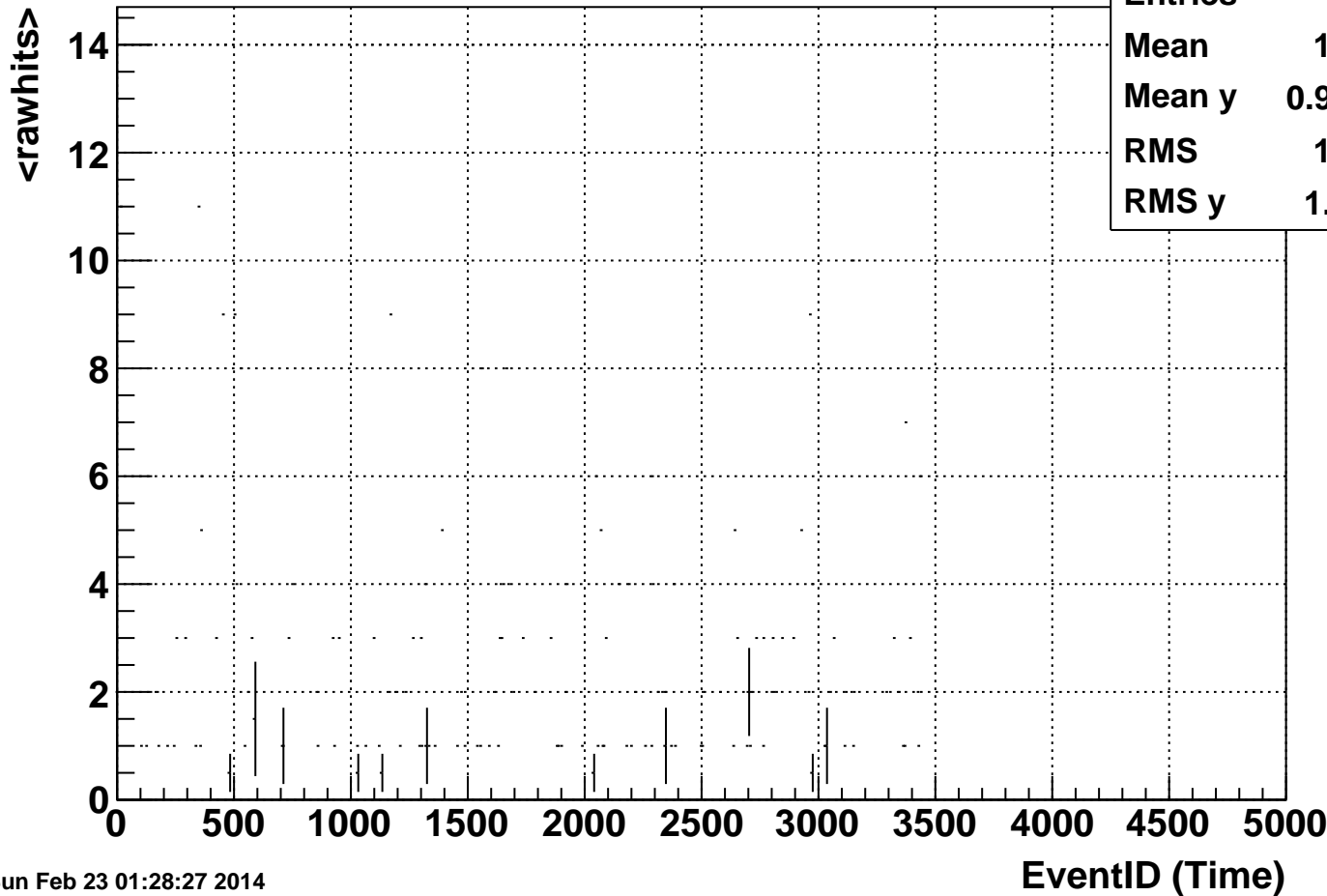
Raw Hit column vs. row: Ladder 23 Sensor 2



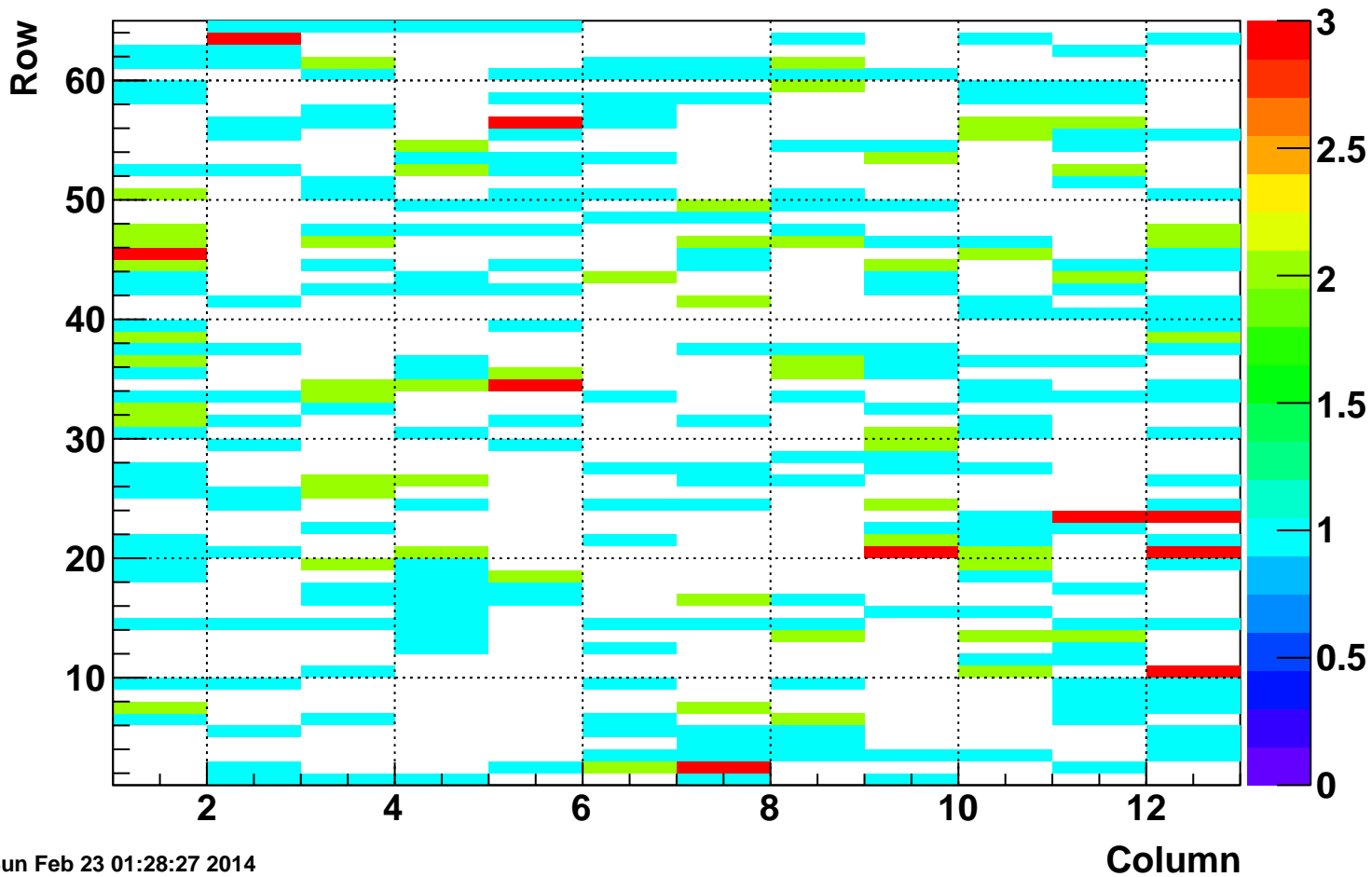
Hit mean column vs. mean row: Ladder 23 Sensor 2



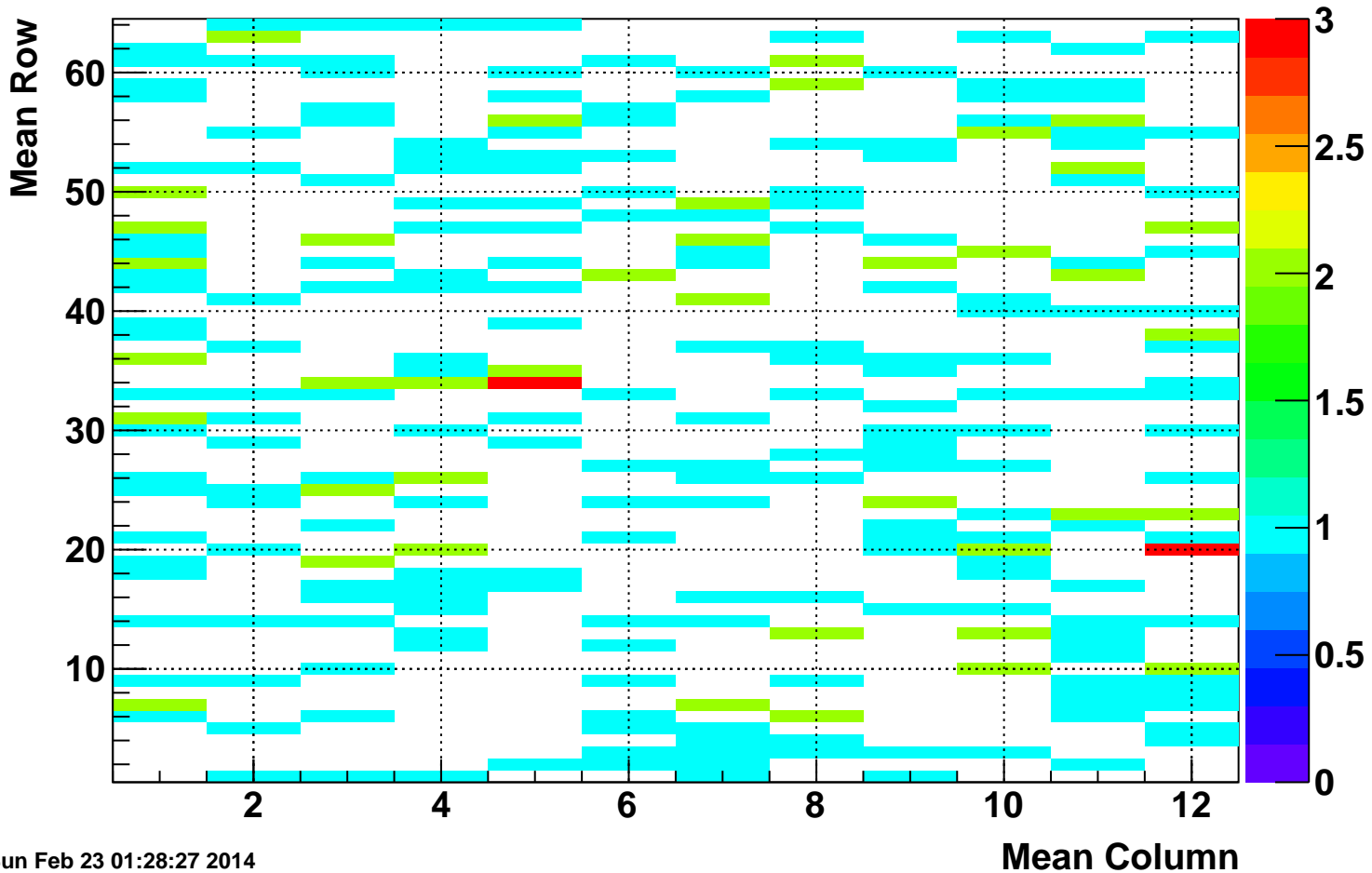
Number of raw hits vs. EventID: Ladder 23 Sensor 2



Raw Hit column vs. row: Ladder 23 Sensor 3



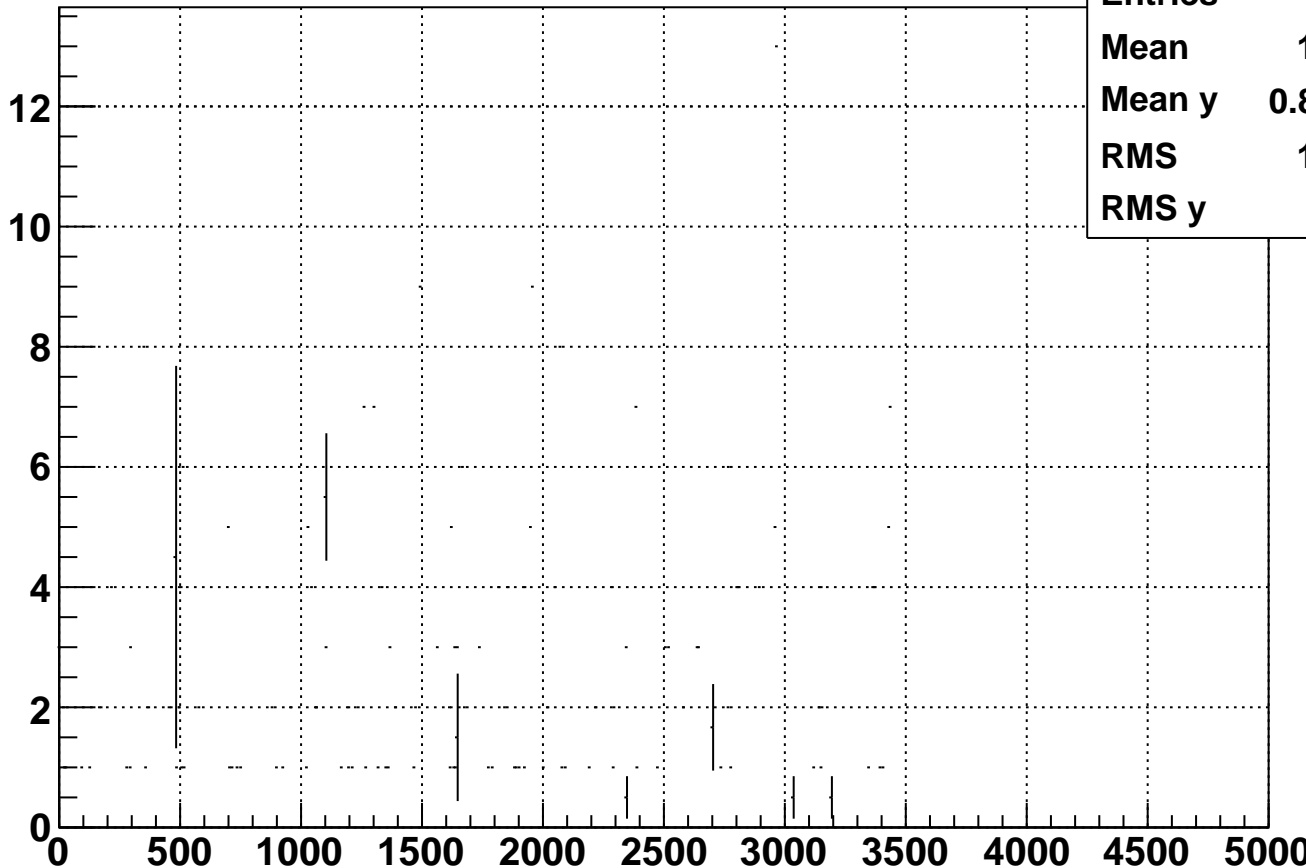
Hit mean column vs. mean row: Ladder 23 Sensor 3



Number of raw hits vs. EventID: Ladder 23 Sensor 3

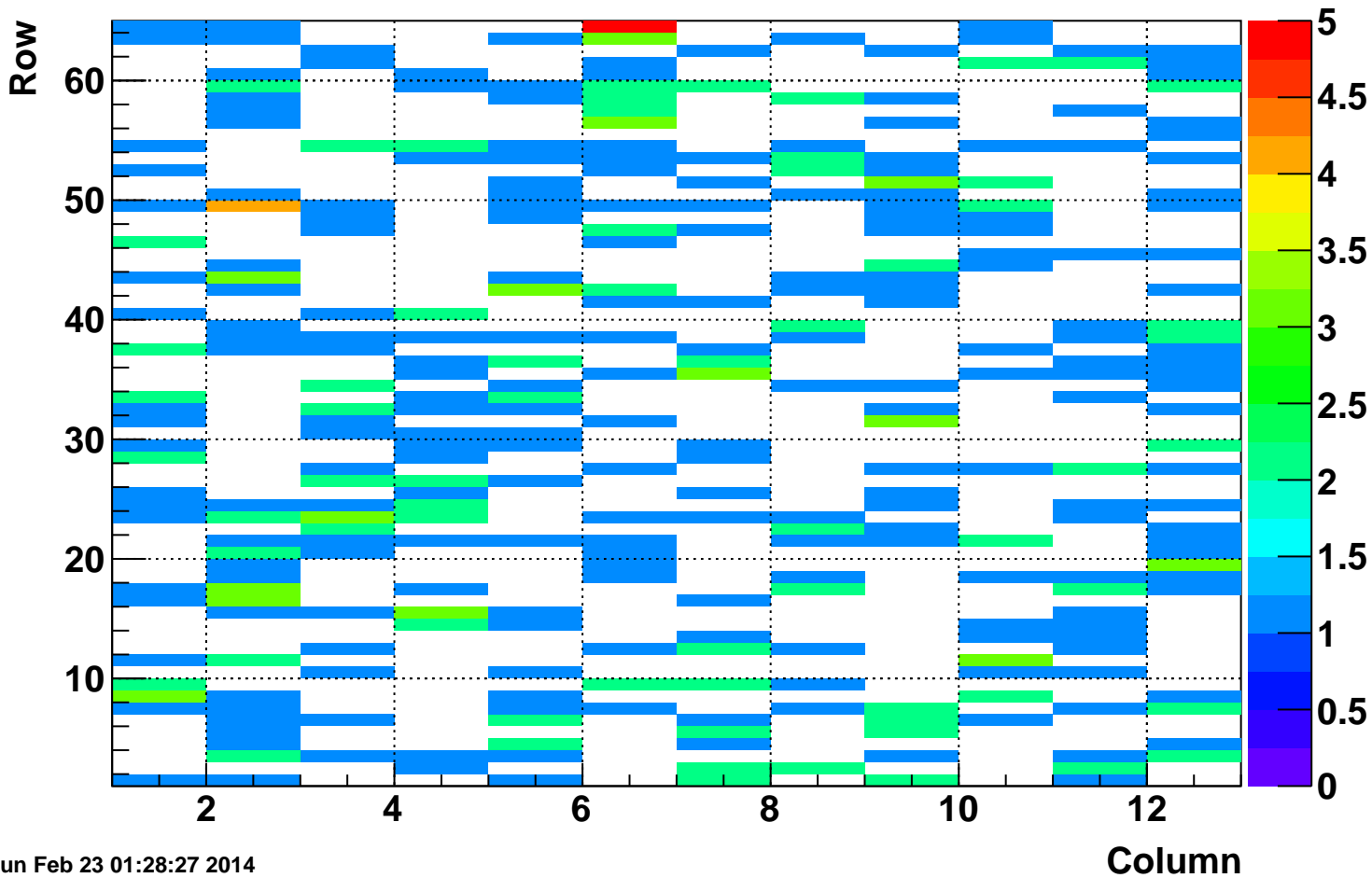
numOfRawHitsVsEventId_Sensor135

<rawhits>

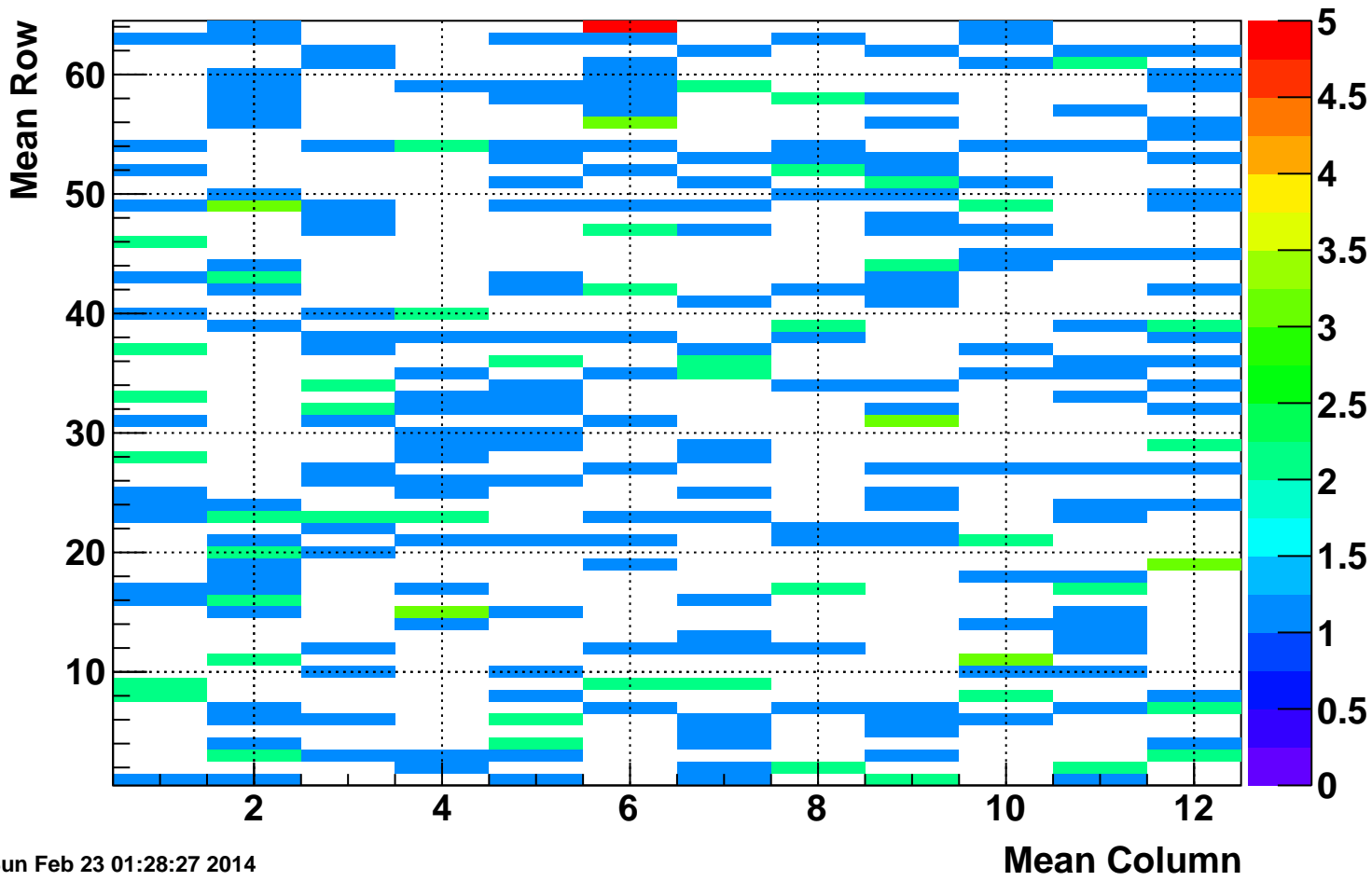


Entries	453
Mean	1702
Mean y	0.8102
RMS	1000
RMS y	1.77

Raw Hit column vs. row: Ladder 23 Sensor 4



Hit mean column vs. mean row: Ladder 23 Sensor 4

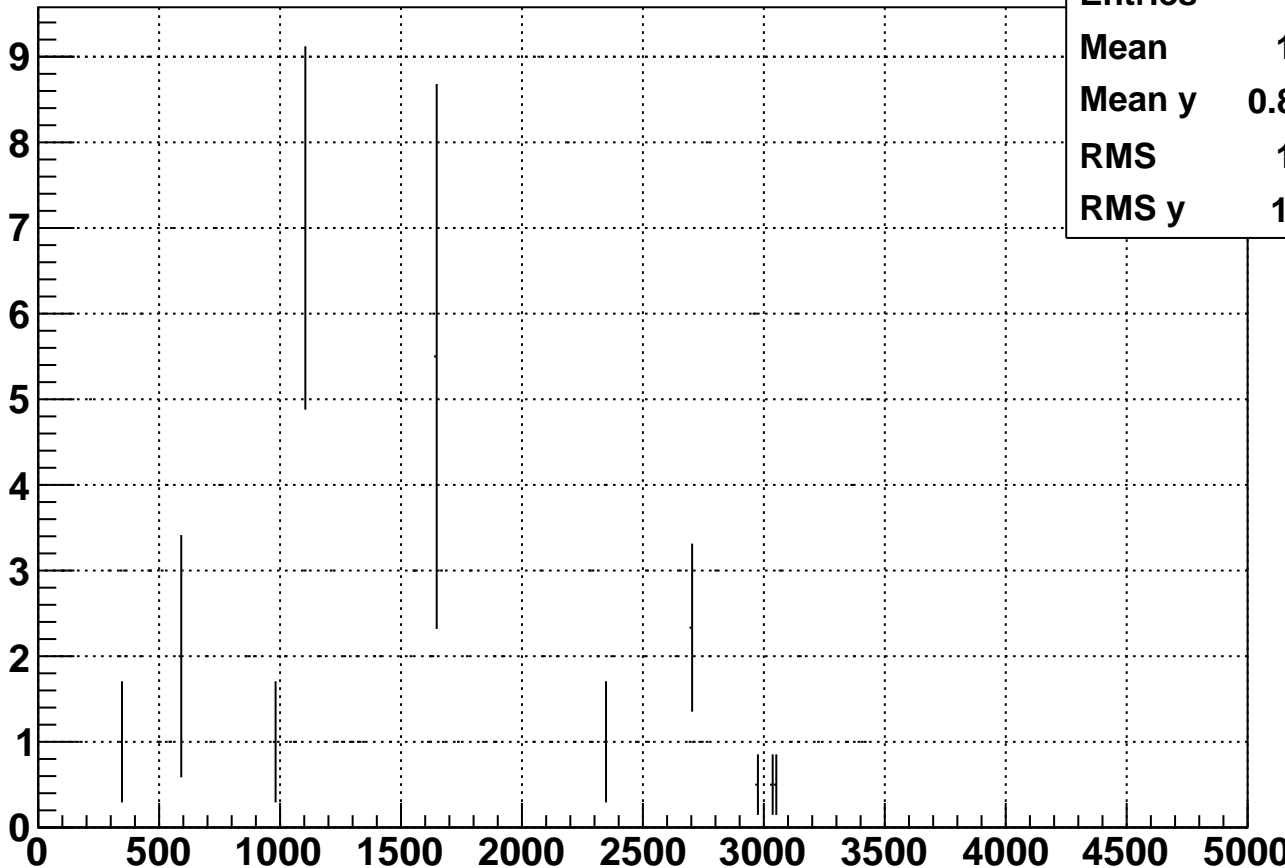


Number of raw hits vs. EventID: Ladder 23 Sensor 4

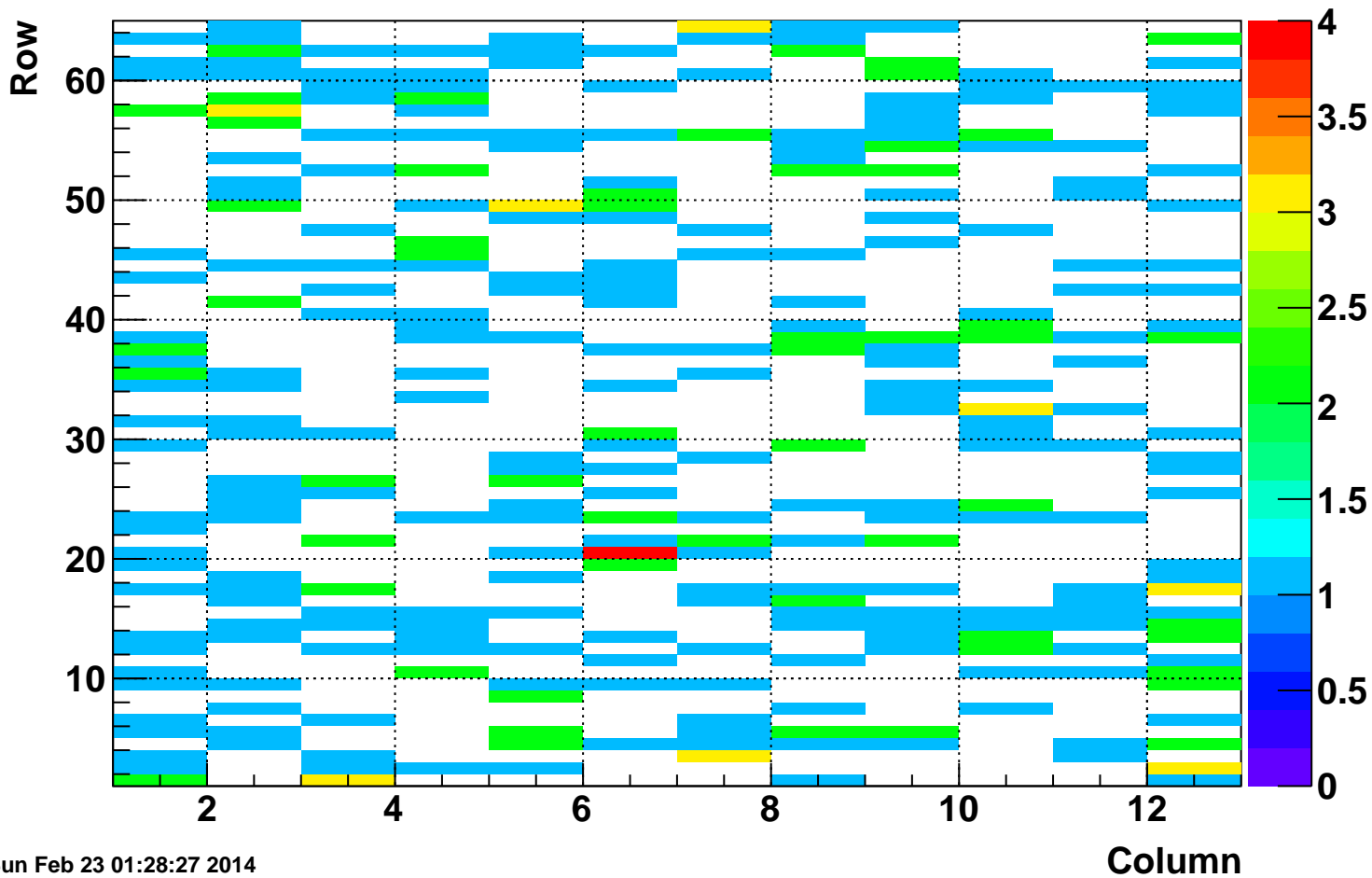
<rawhits>

numOfRawHitsVsEventId_Sensor136

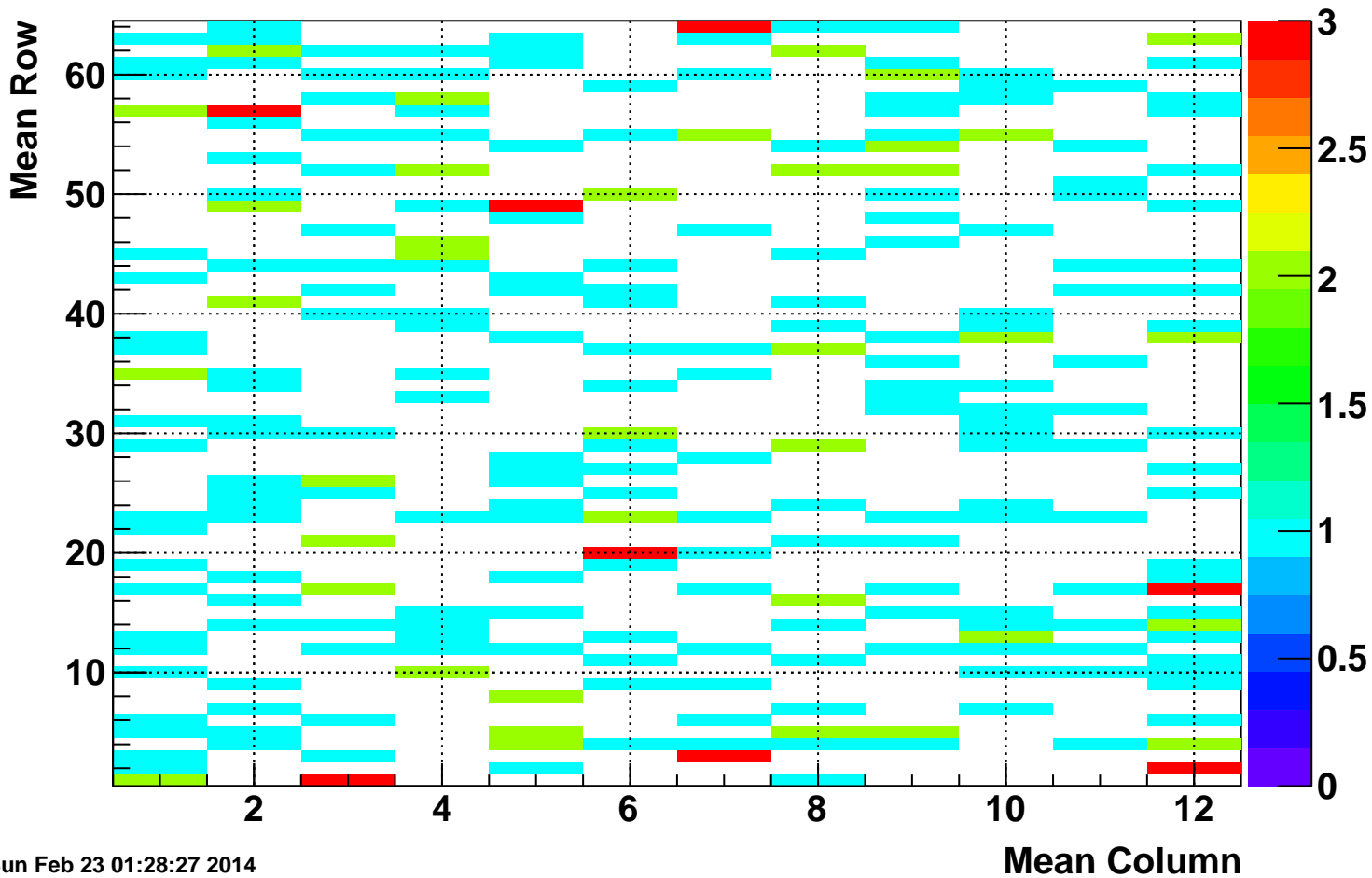
Entries	453
Mean	1702
Mean y	0.8985
RMS	1000
RMS y	1.901



Raw Hit column vs. row: Ladder 23 Sensor 5



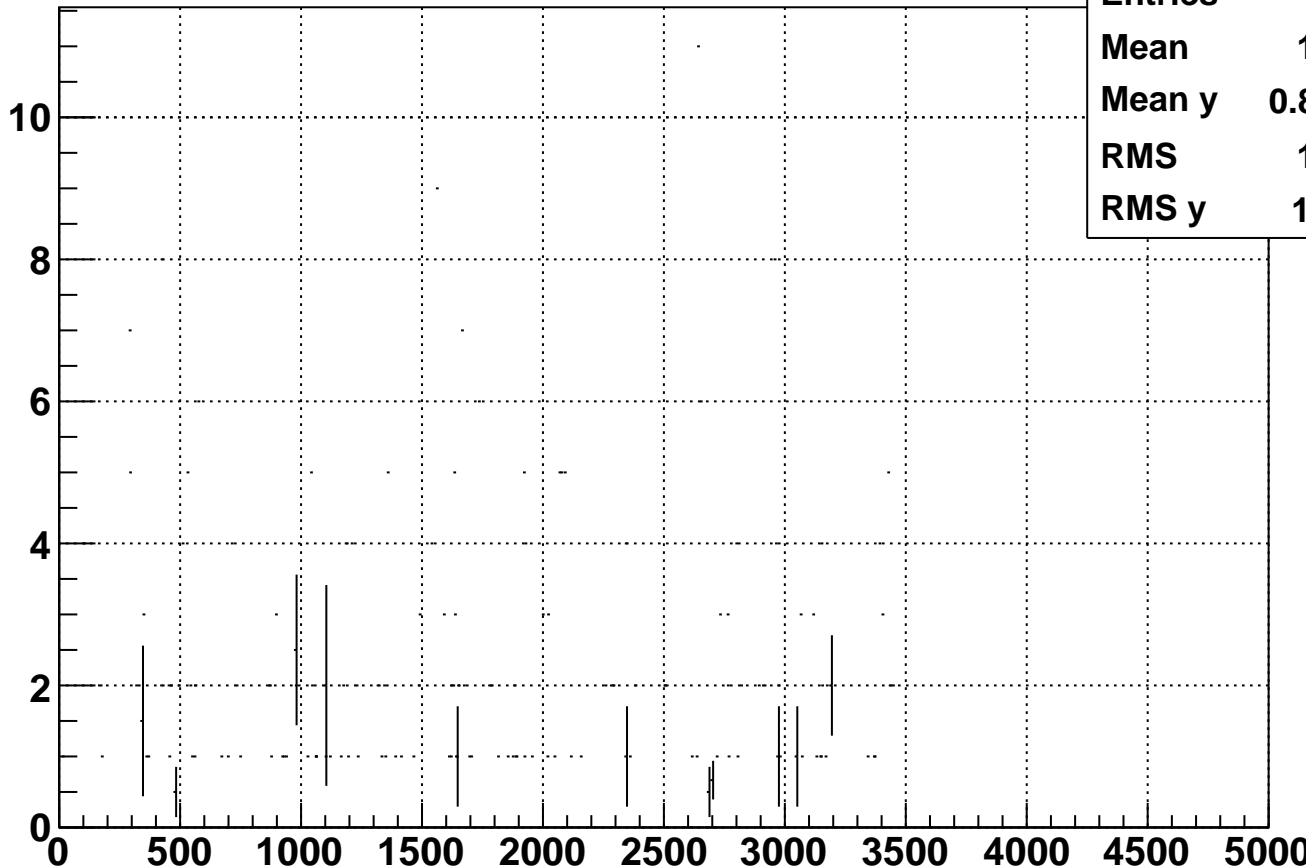
Hit mean column vs. mean row: Ladder 23 Sensor 5



Number of raw hits vs. EventID: Ladder 23 Sensor 5

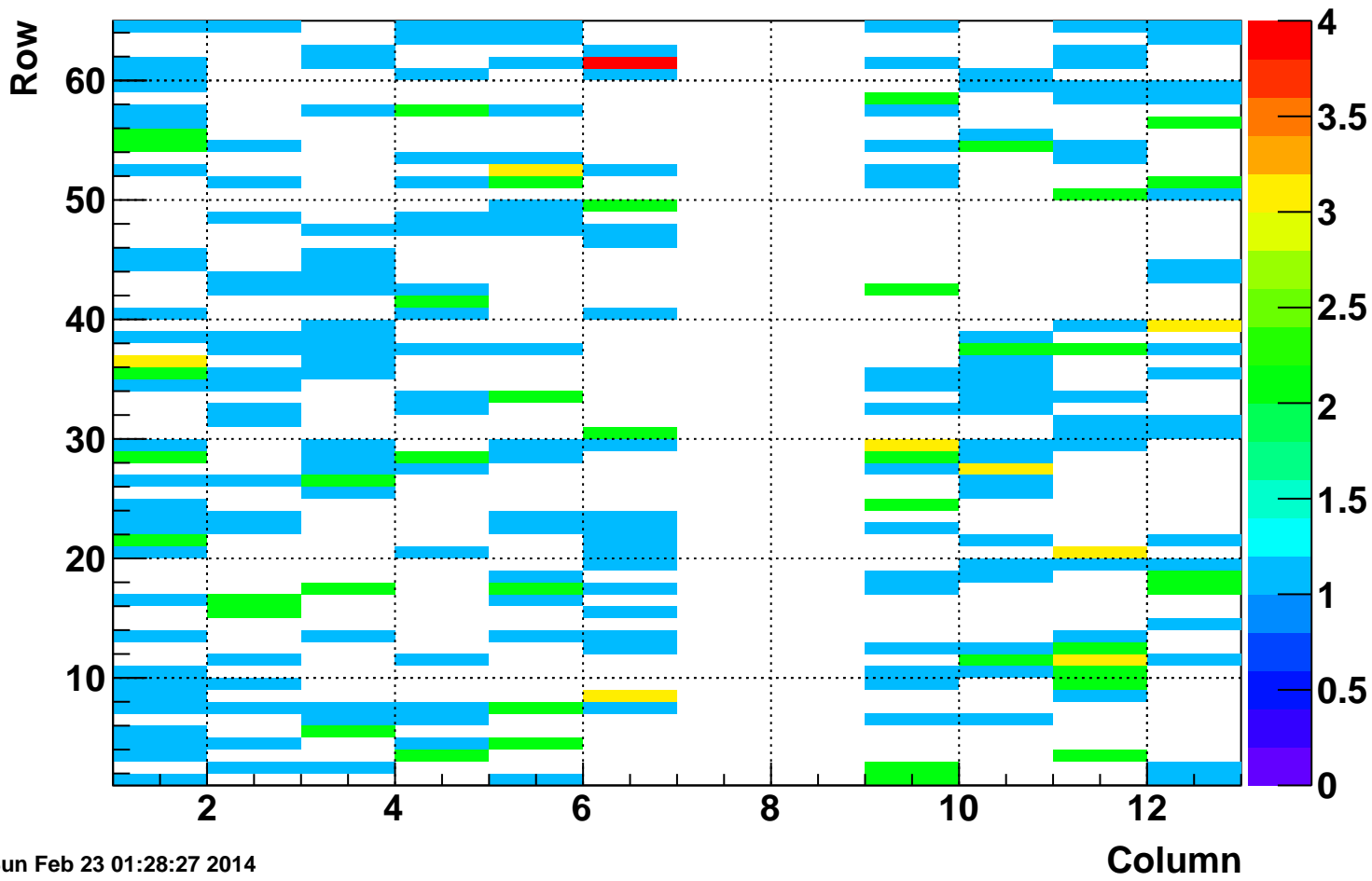
numOfRawHitsVsEventId_Sensor137

<rawhits>

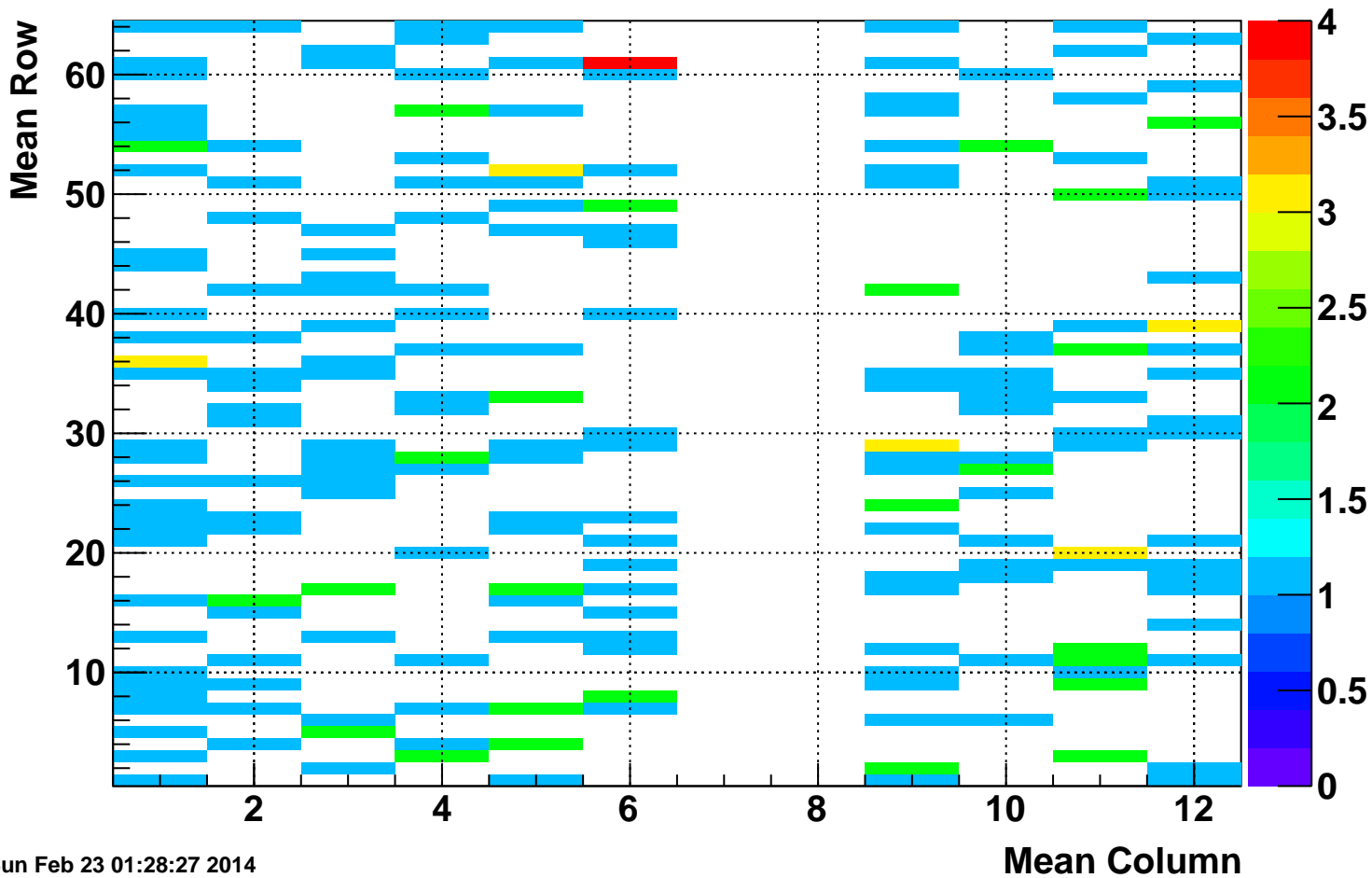


Entries	453
Mean	1702
Mean y	0.8102
RMS	1000
RMS y	1.541

Raw Hit column vs. row: Ladder 23 Sensor 6



Hit mean column vs. mean row: Ladder 23 Sensor 6

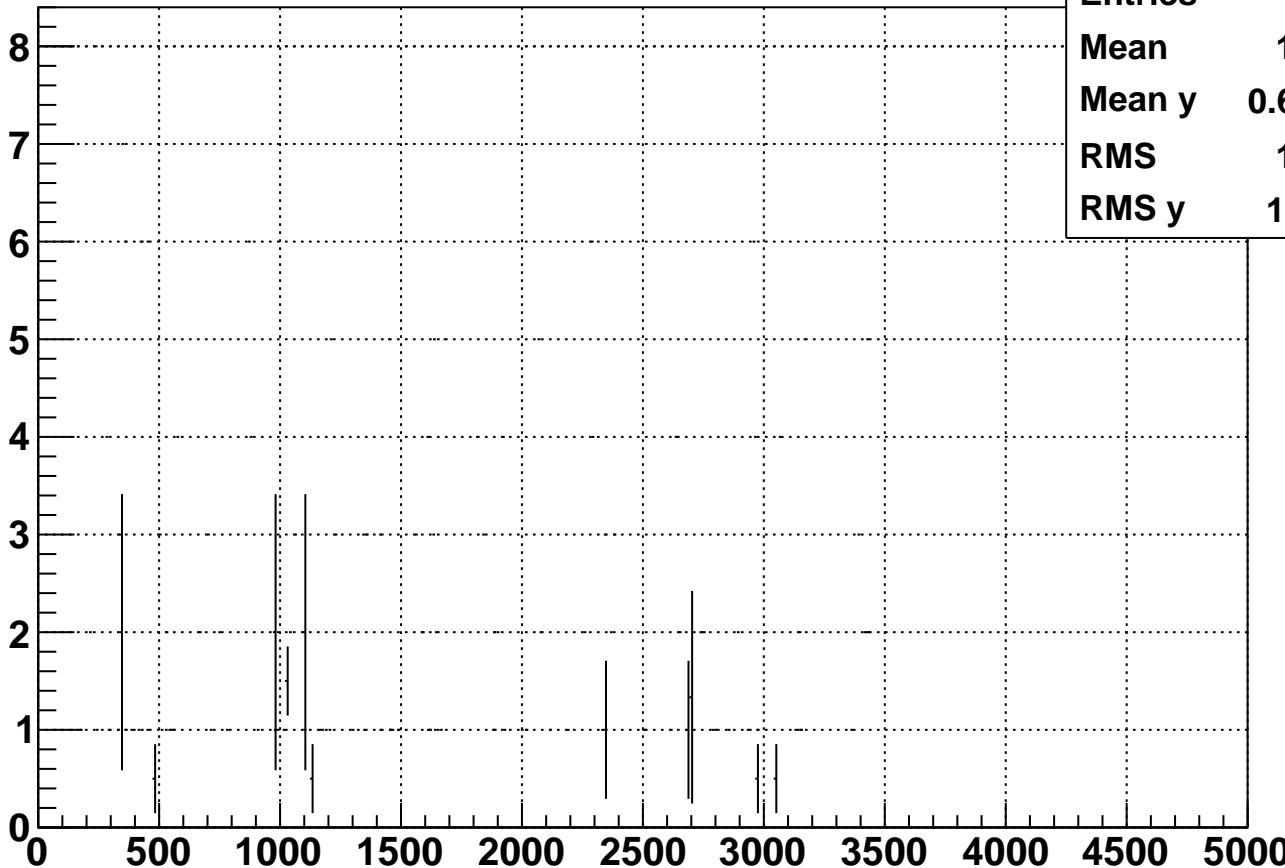


Number of raw hits vs. EventID: Ladder 23 Sensor 6

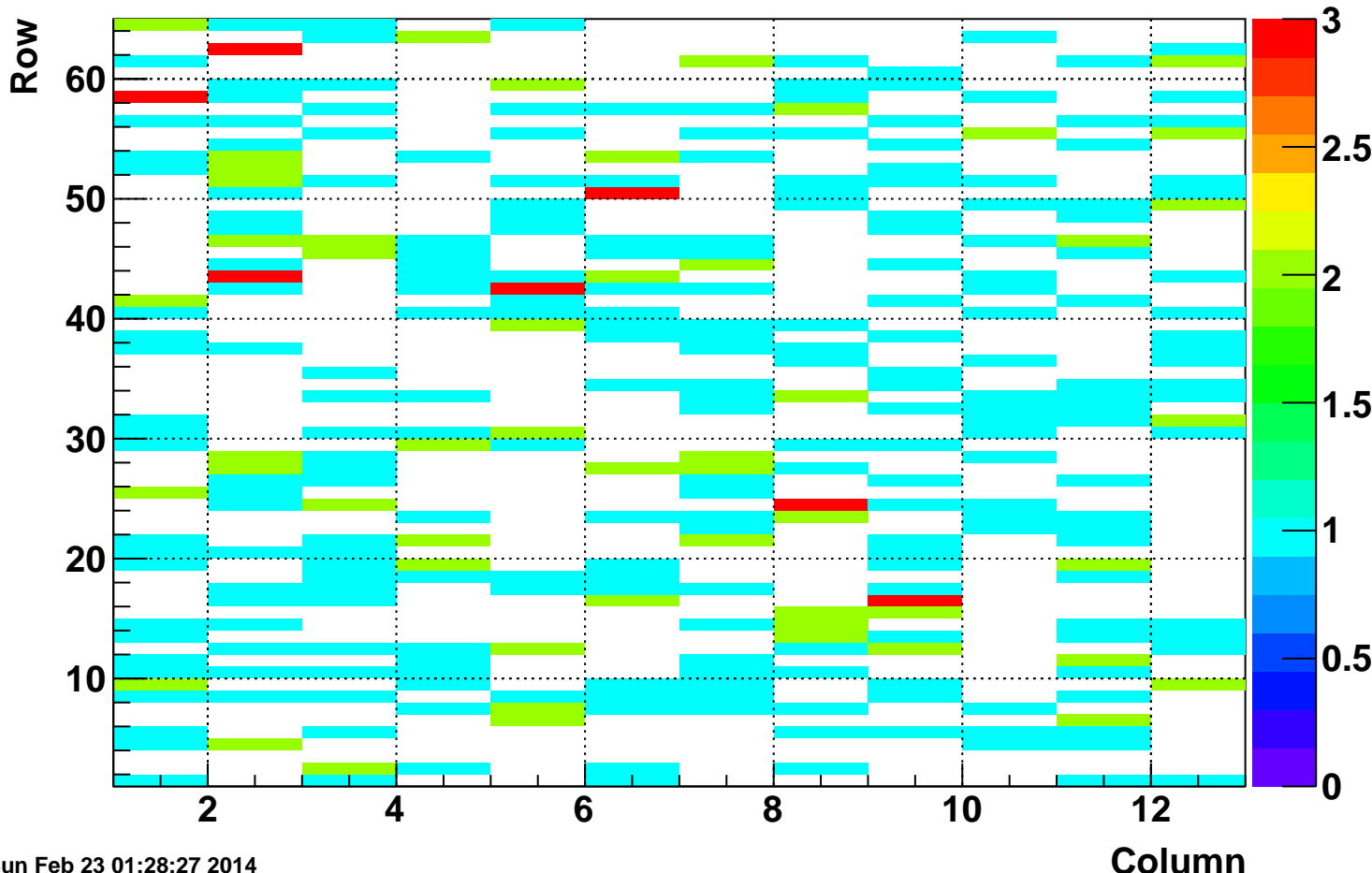
<rawhits>

numOfRawHitsVsEventId_Sensor138

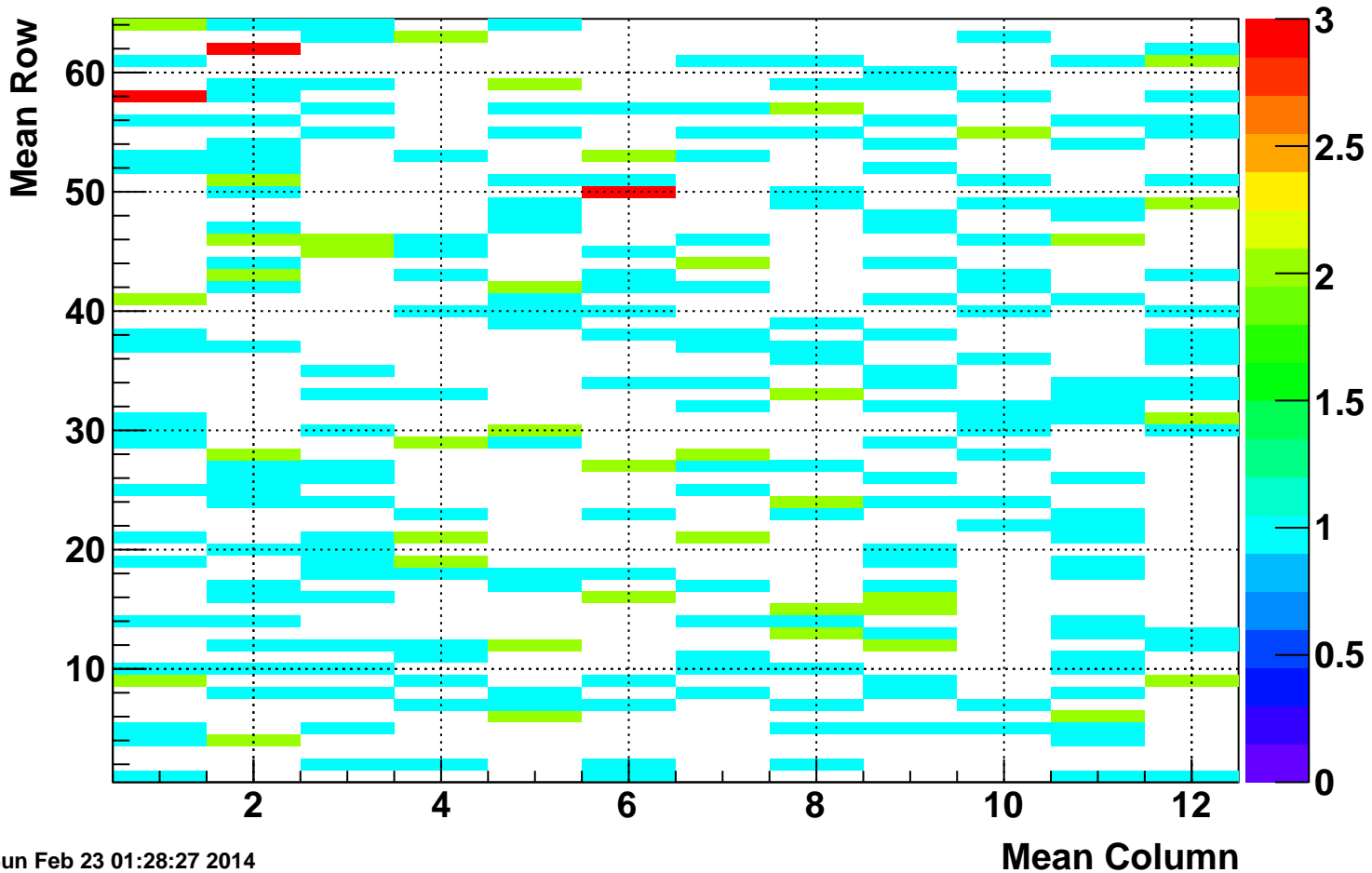
Entries	453
Mean	1702
Mean y	0.6556
RMS	1000
RMS y	1.355



Raw Hit column vs. row: Ladder 24 Sensor 1



Hit mean column vs. mean row: Ladder 24 Sensor 1

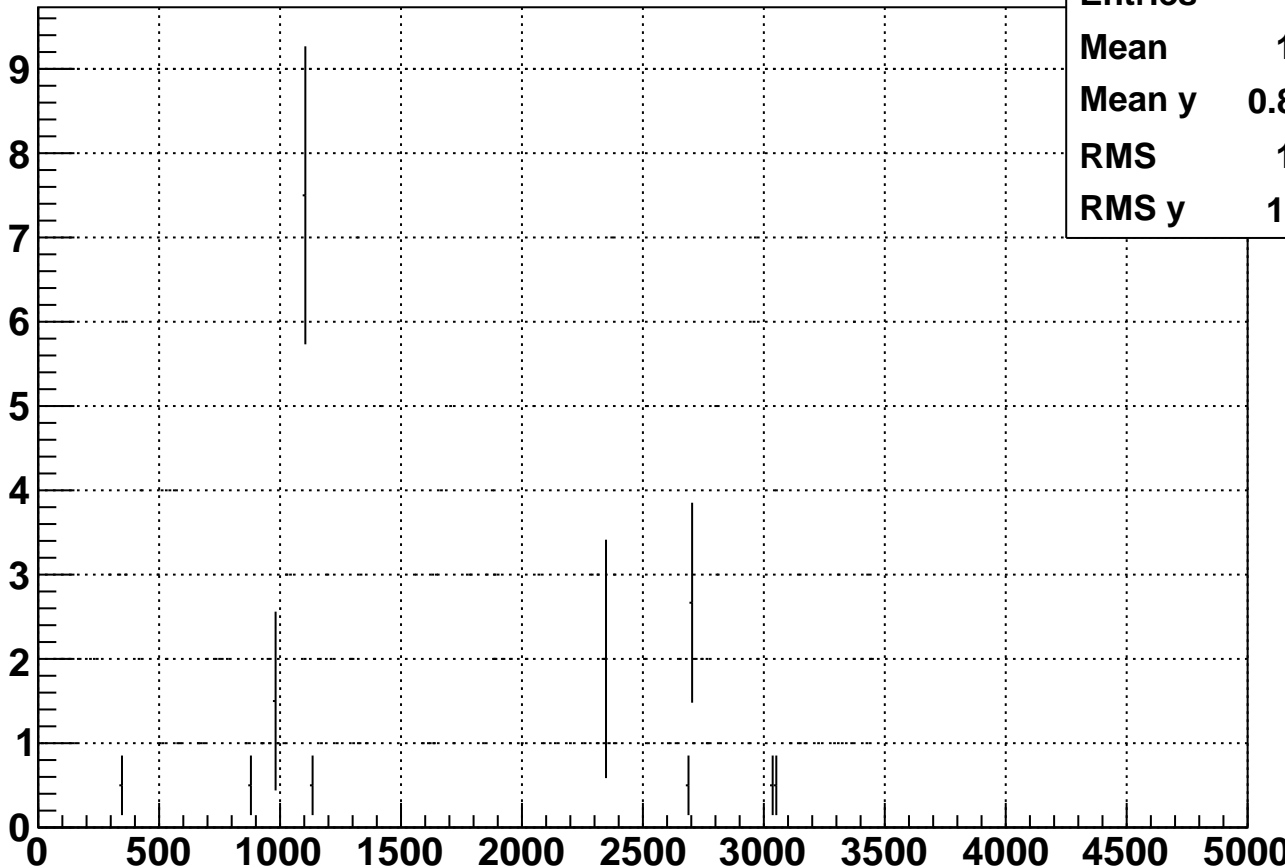


Number of raw hits vs. EventID: Ladder 24 Sensor 1

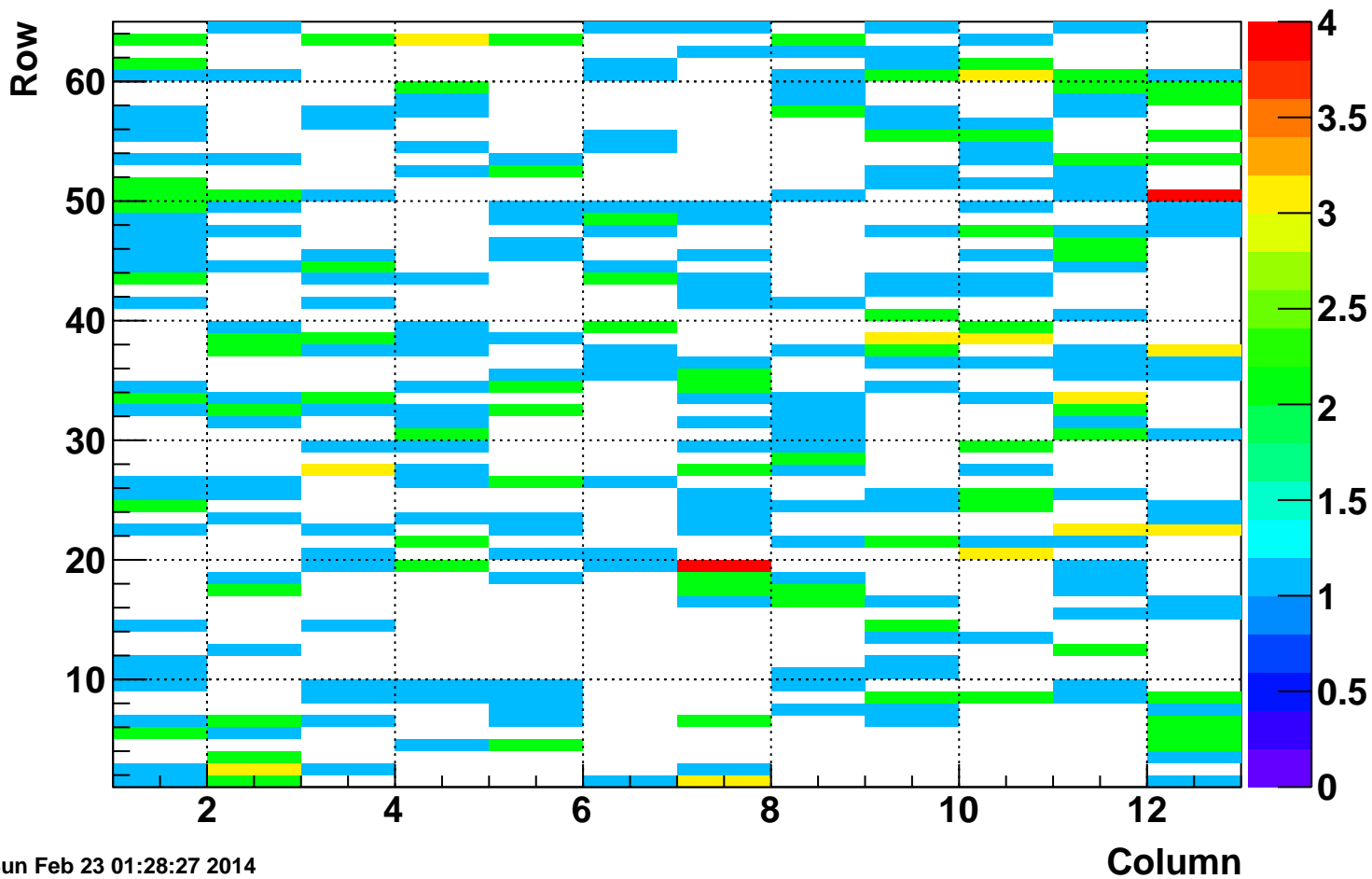
numOfRawHitsVsEventId_Sensor139

<rawhits>

Entries	453
Mean	1702
Mean y	0.8035
RMS	1000
RMS y	1.497



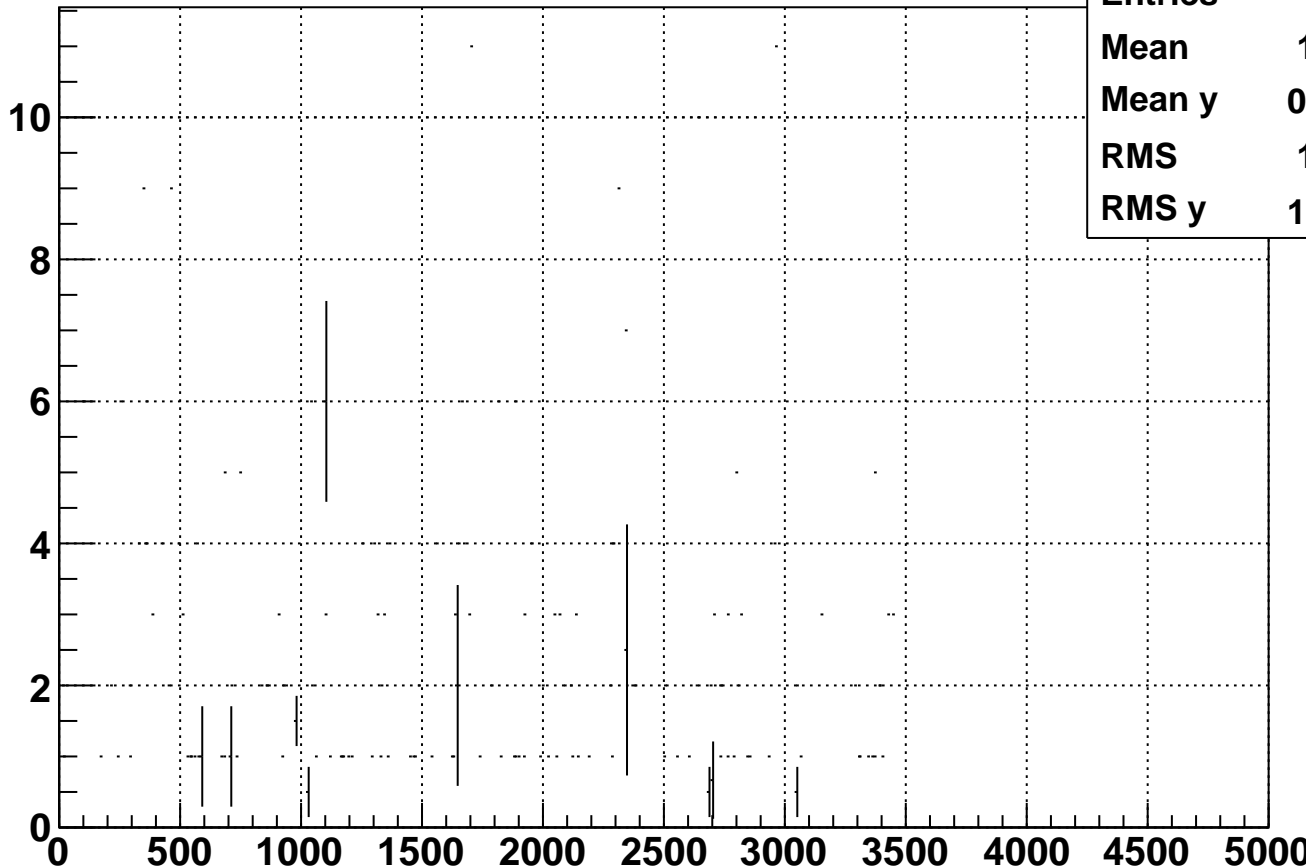
Raw Hit column vs. row: Ladder 24 Sensor 2



Number of raw hits vs. EventID: Ladder 24 Sensor 2

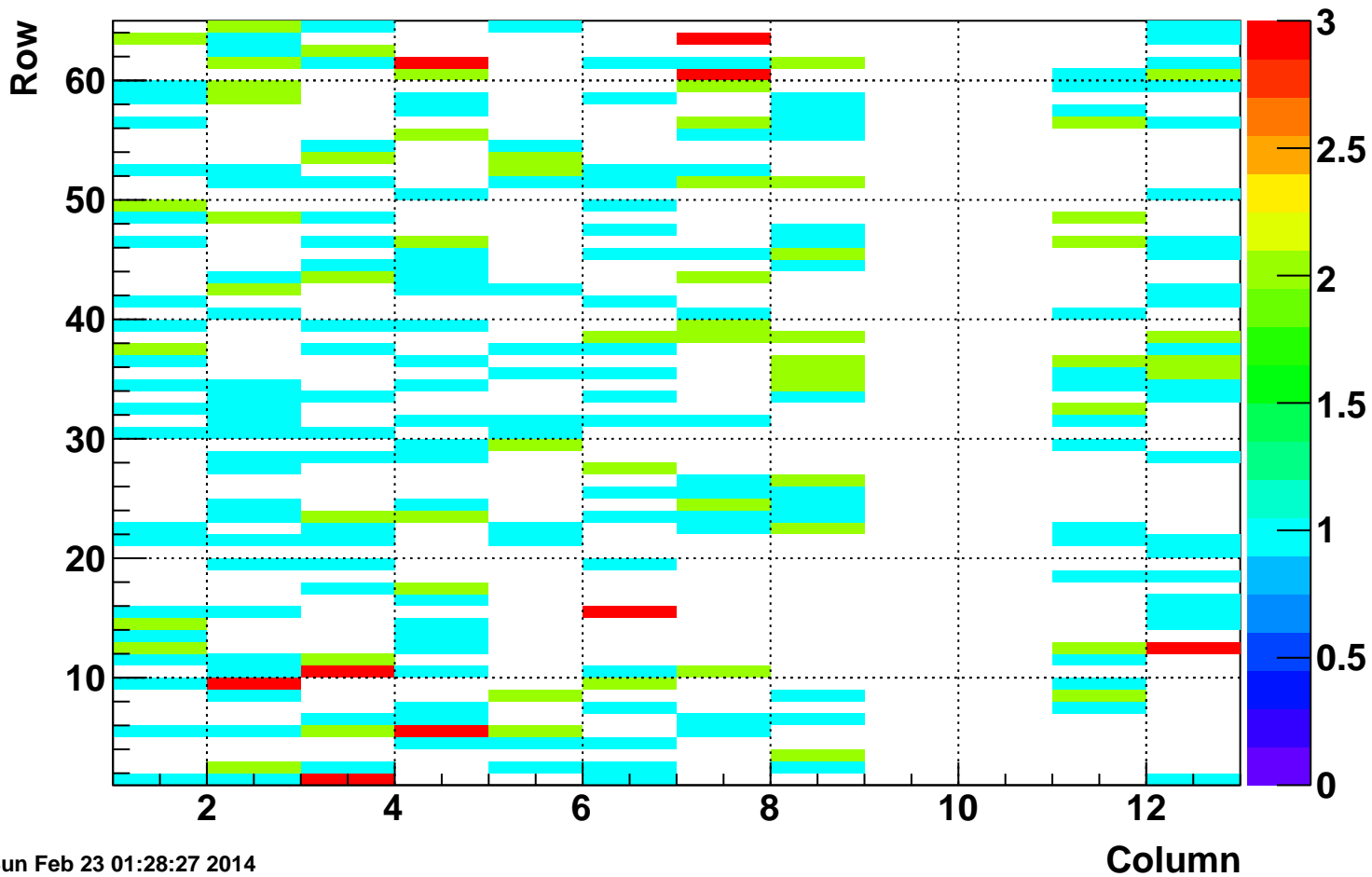
numOfRawHitsVsEventId_Sensor140

<rawhits>

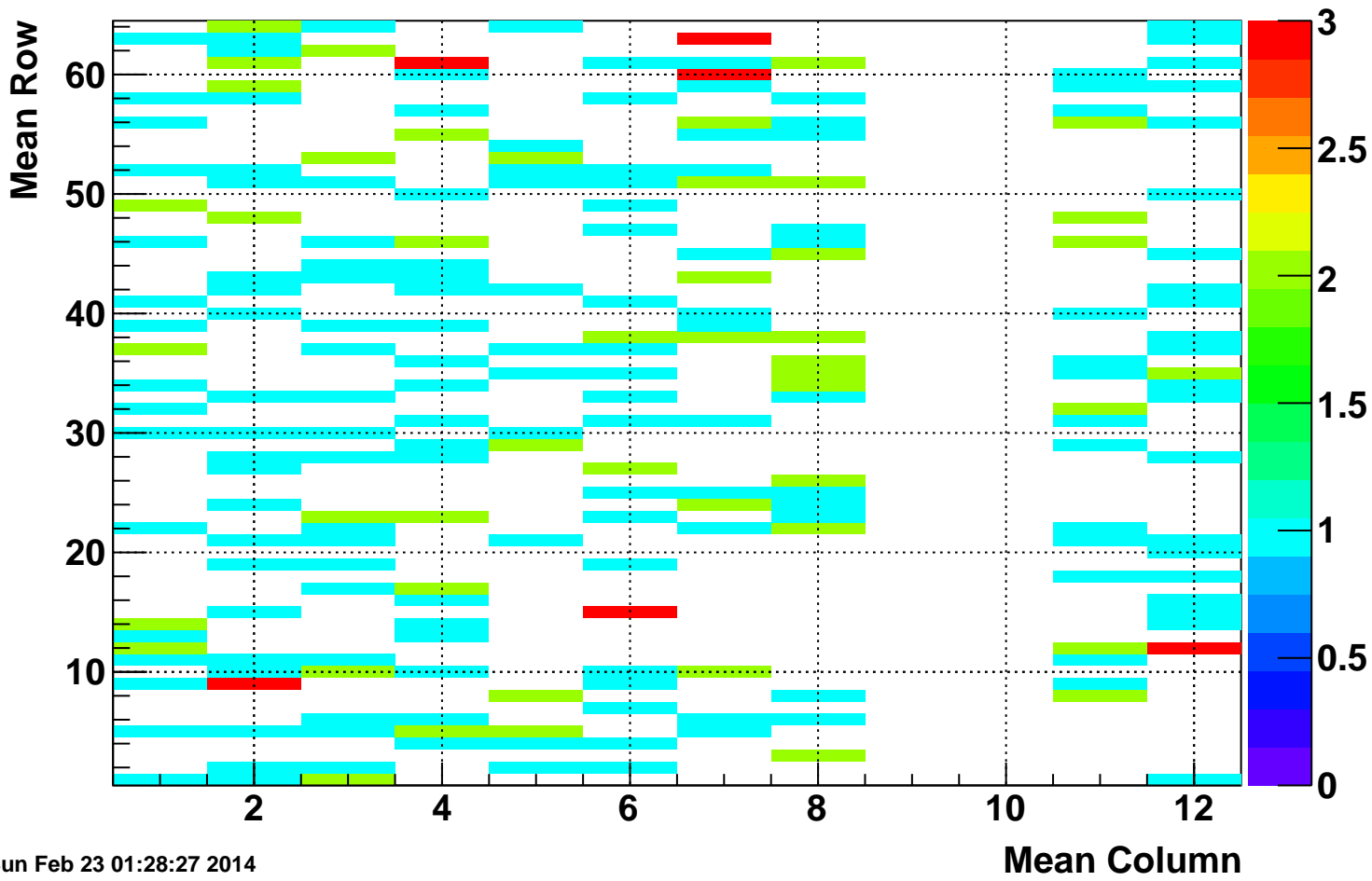


Entries	453
Mean	1702
Mean y	0.894
RMS	1000
RMS y	1.774

Raw Hit column vs. row: Ladder 24 Sensor 3



Hit mean column vs. mean row: Ladder 24 Sensor 3

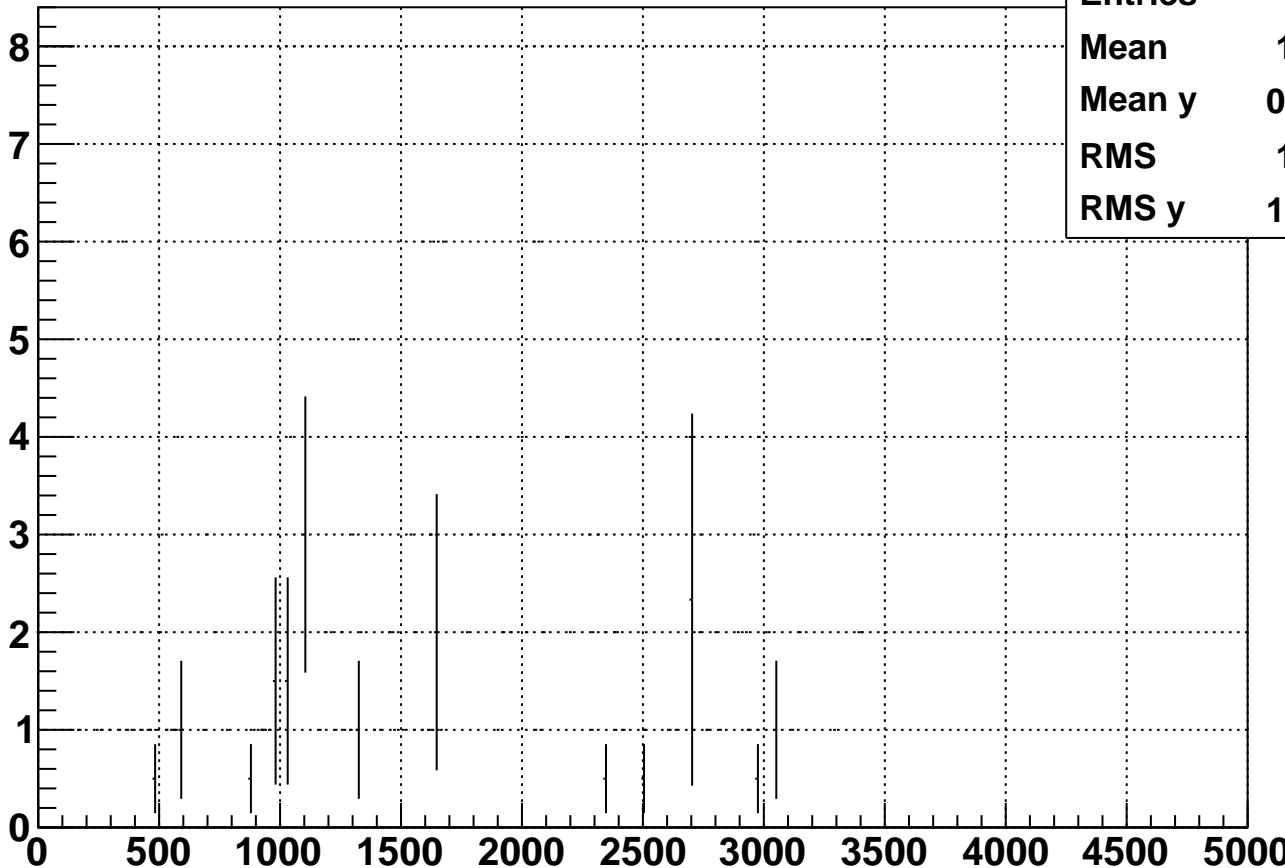


Number of raw hits vs. EventID: Ladder 24 Sensor 3

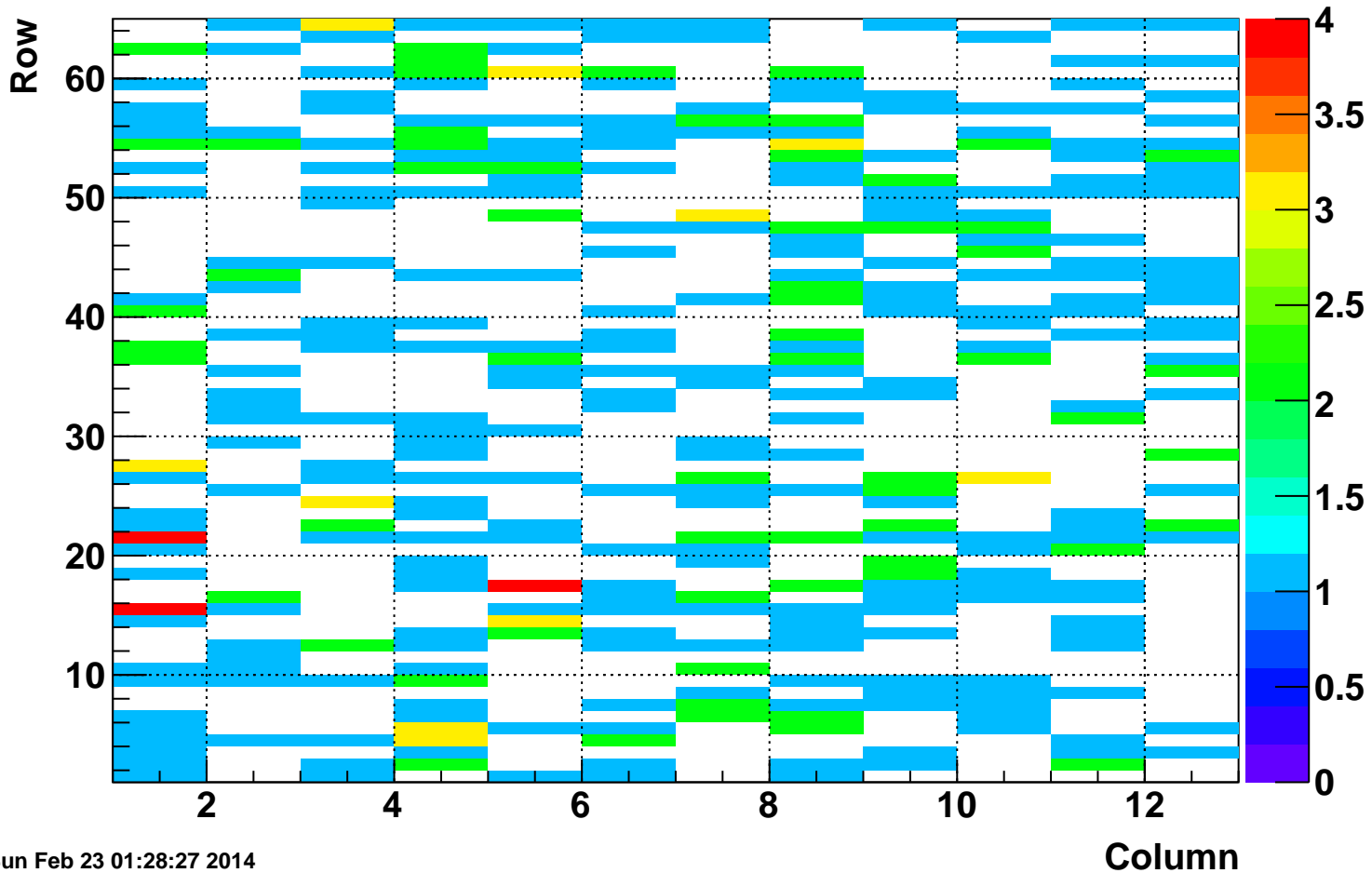
<rawhits>

numOfRawHitsVsEventId_Sensor141

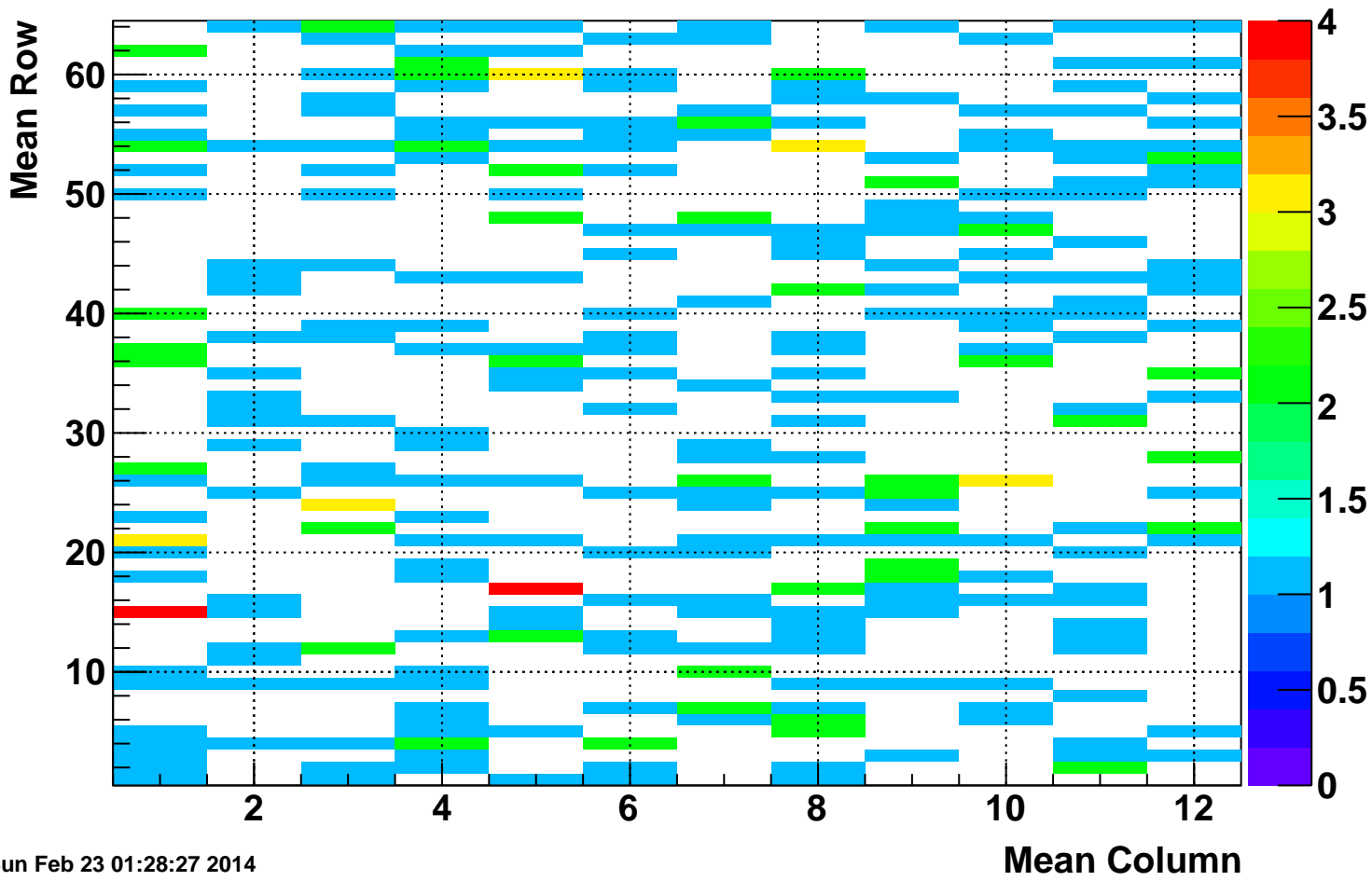
Entries	453
Mean	1702
Mean y	0.713
RMS	1000
RMS y	1.383



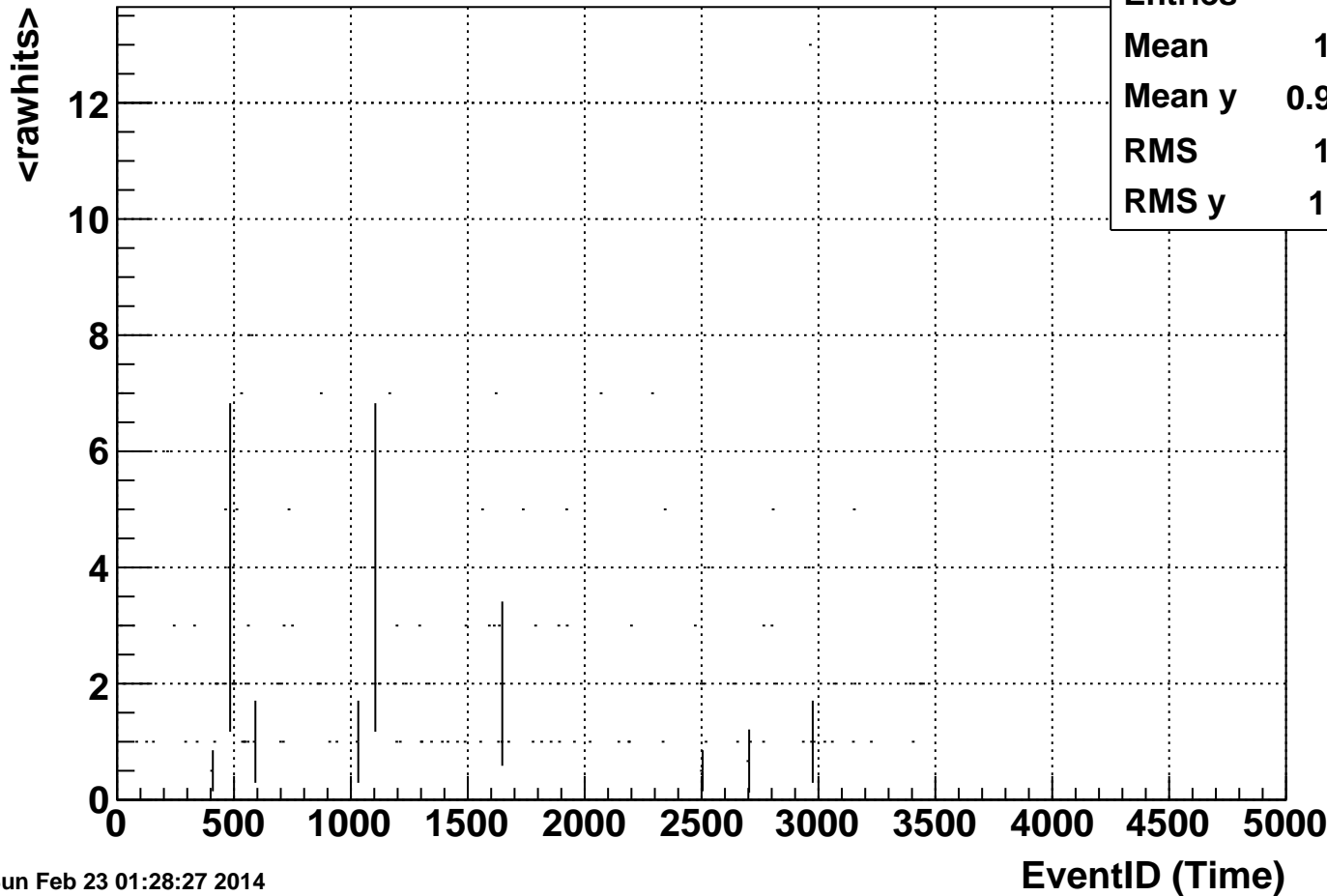
Raw Hit column vs. row: Ladder 24 Sensor 4



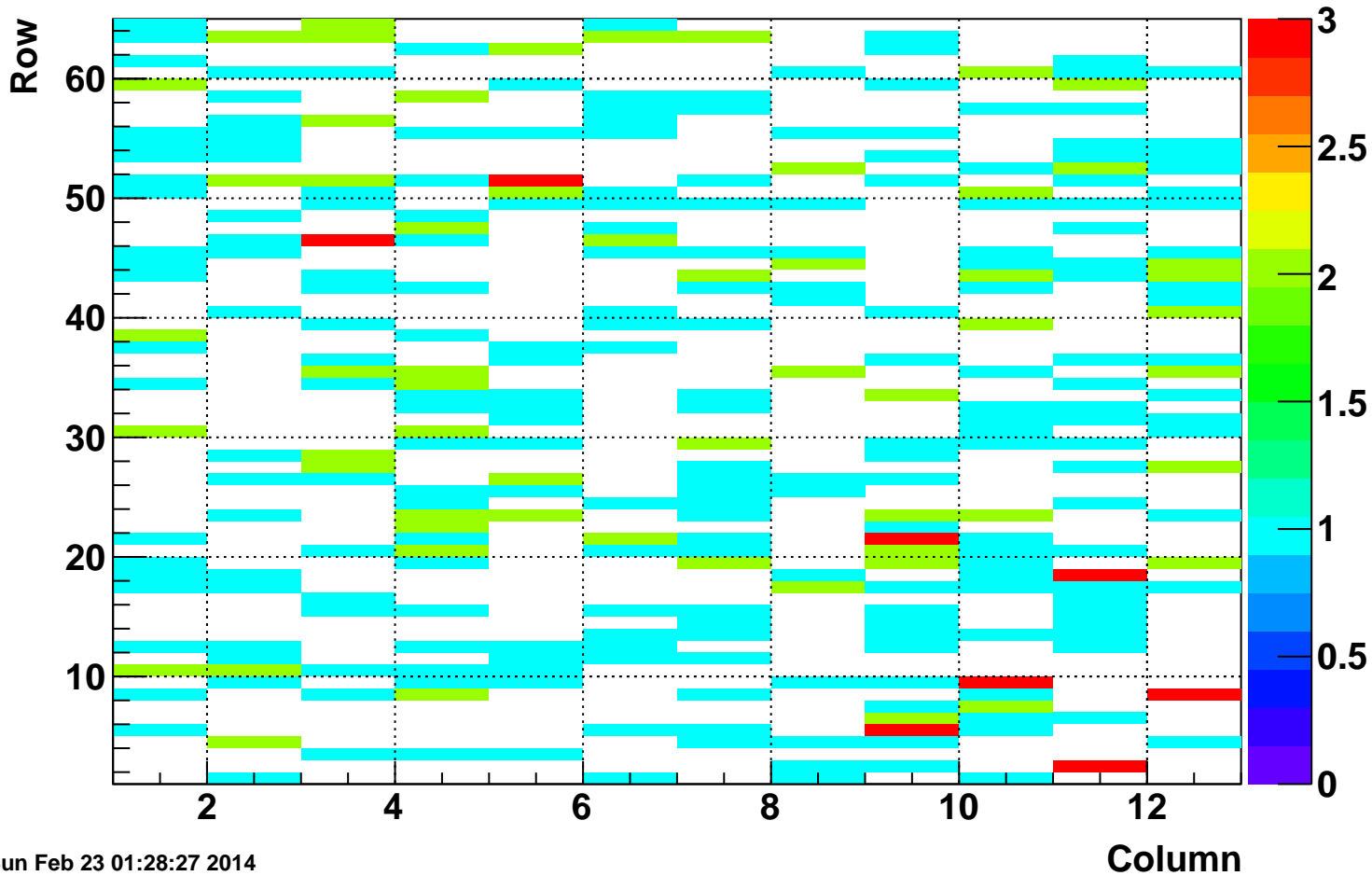
Hit mean column vs. mean row: Ladder 24 Sensor 4



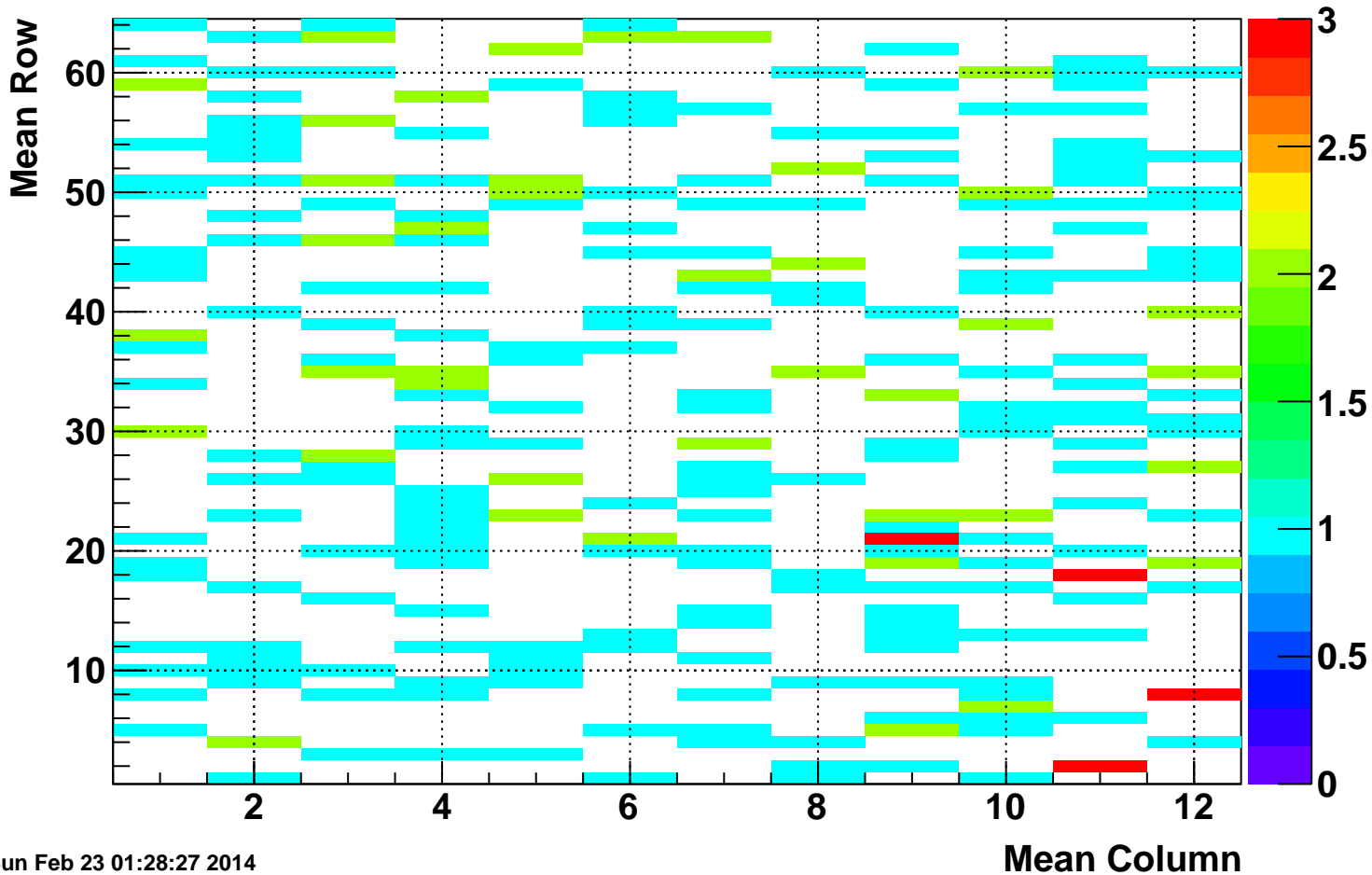
Number of raw hits vs. EventID: Ladder 24 Sensor 4



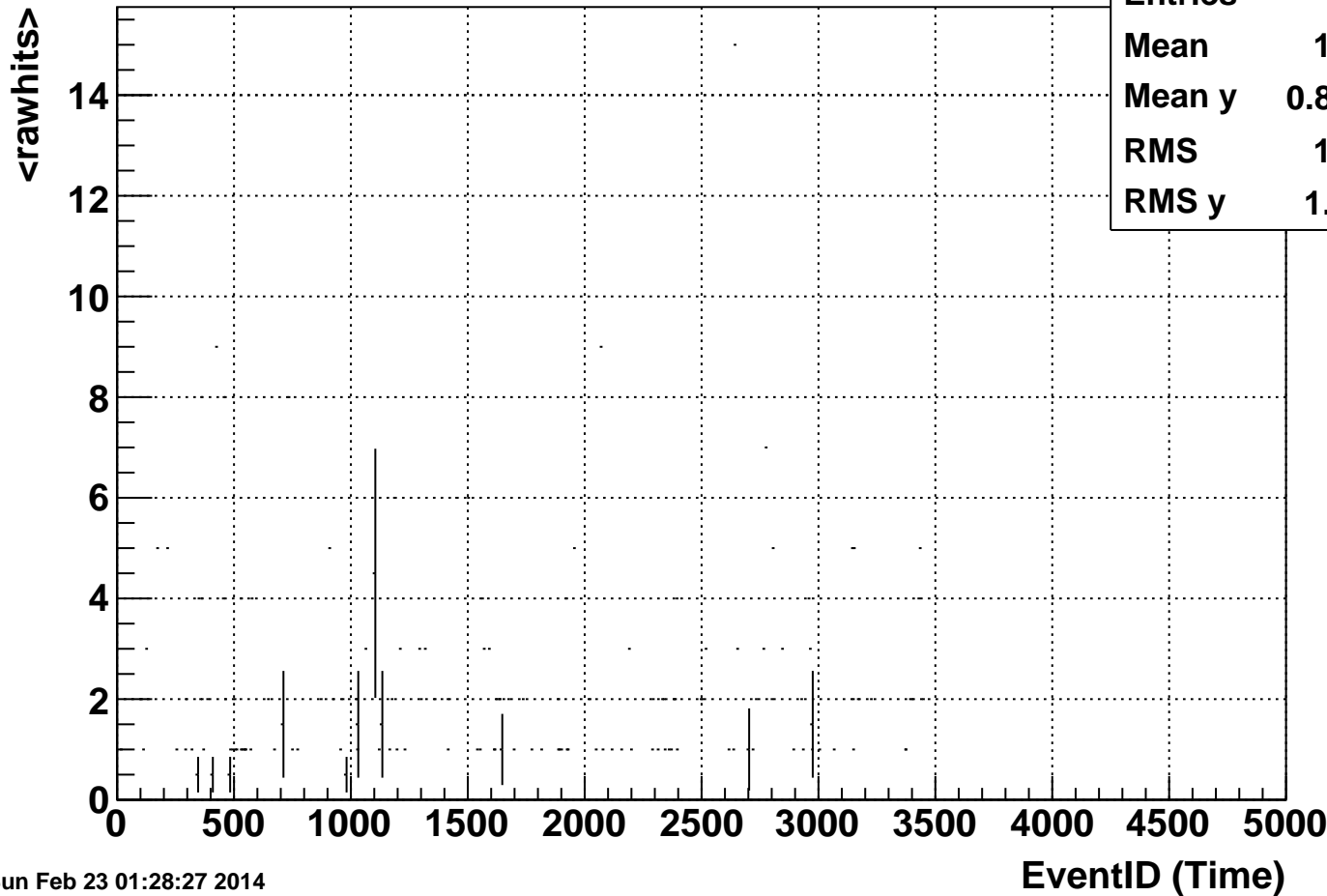
Raw Hit column vs. row: Ladder 24 Sensor 5



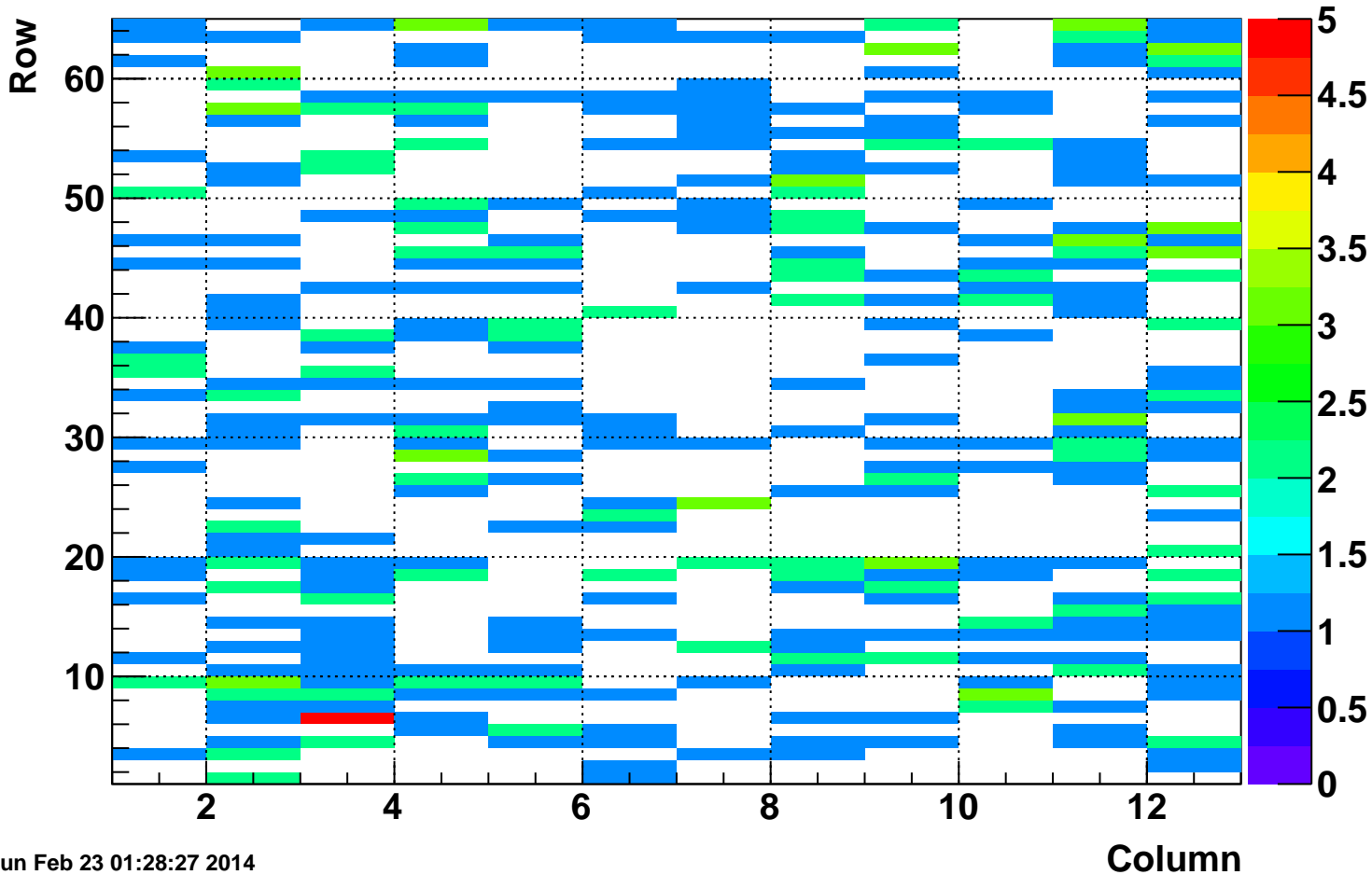
Hit mean column vs. mean row: Ladder 24 Sensor 5



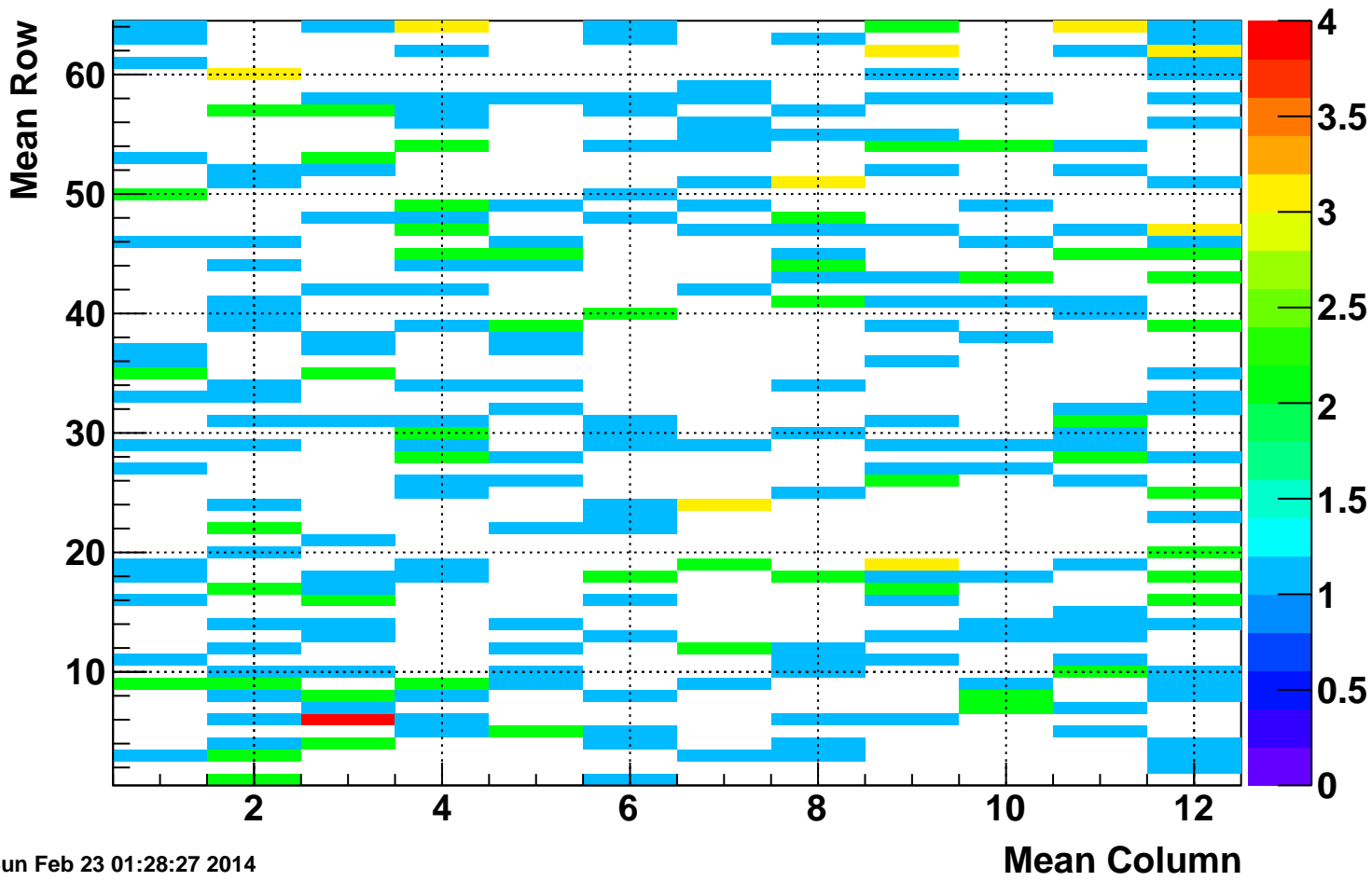
Number of raw hits vs. EventID: Ladder 24 Sensor 5



Raw Hit column vs. row: Ladder 24 Sensor 6

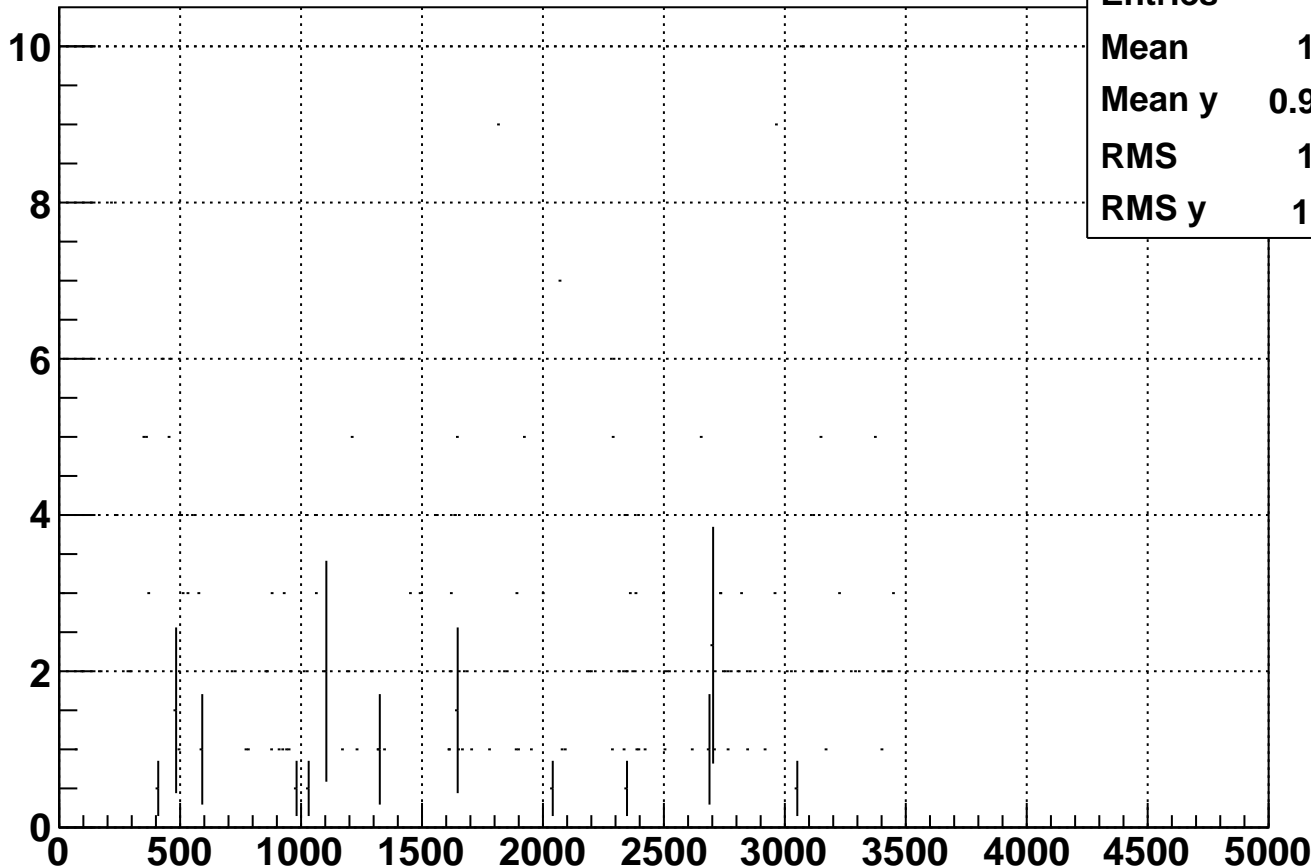


Hit mean column vs. mean row: Ladder 24 Sensor 6



Number of raw hits vs. EventID: Ladder 24 Sensor 6

<rawhits>



numOfRawHitsVsEventId_Sensor144

Entries	453
Mean	1702
Mean y	0.9249
RMS	1000
RMS y	1.721