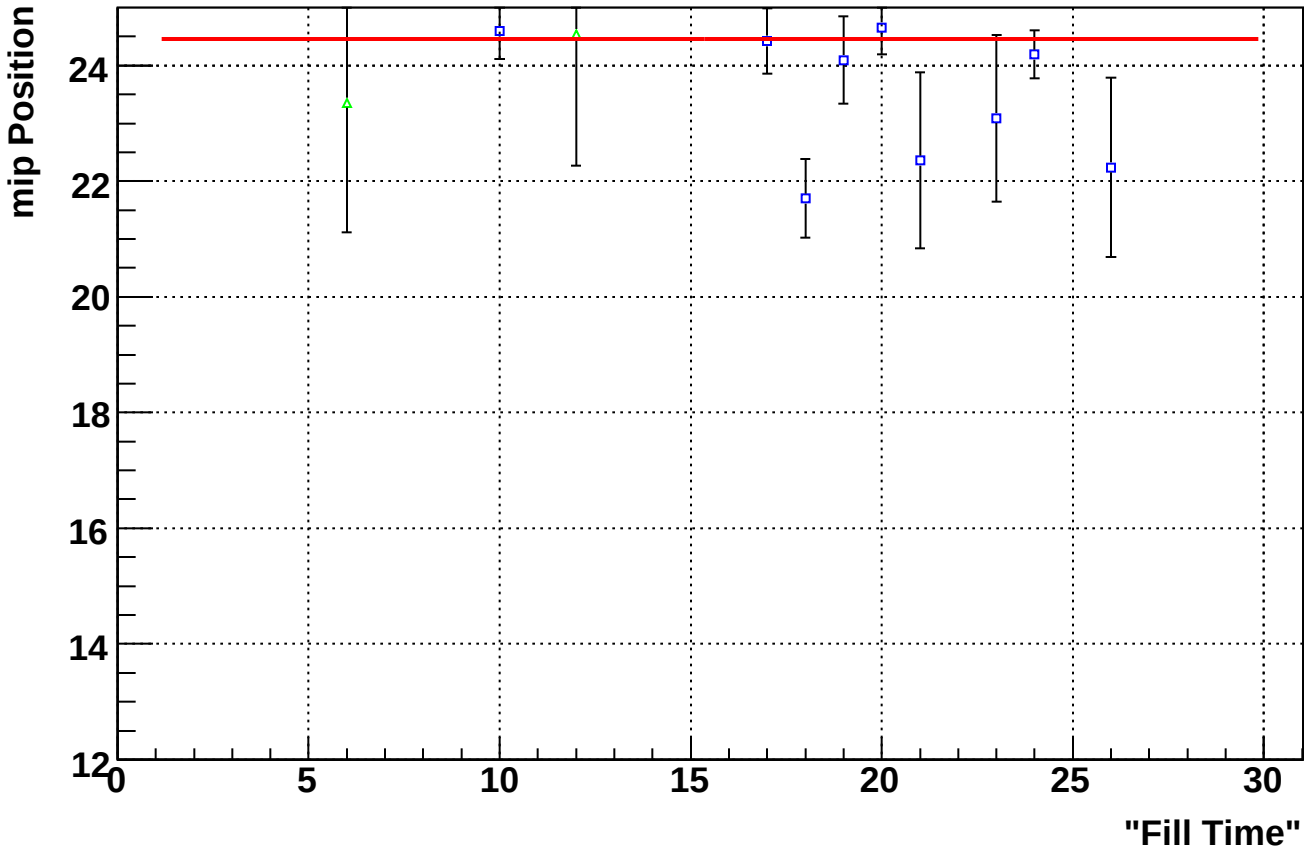
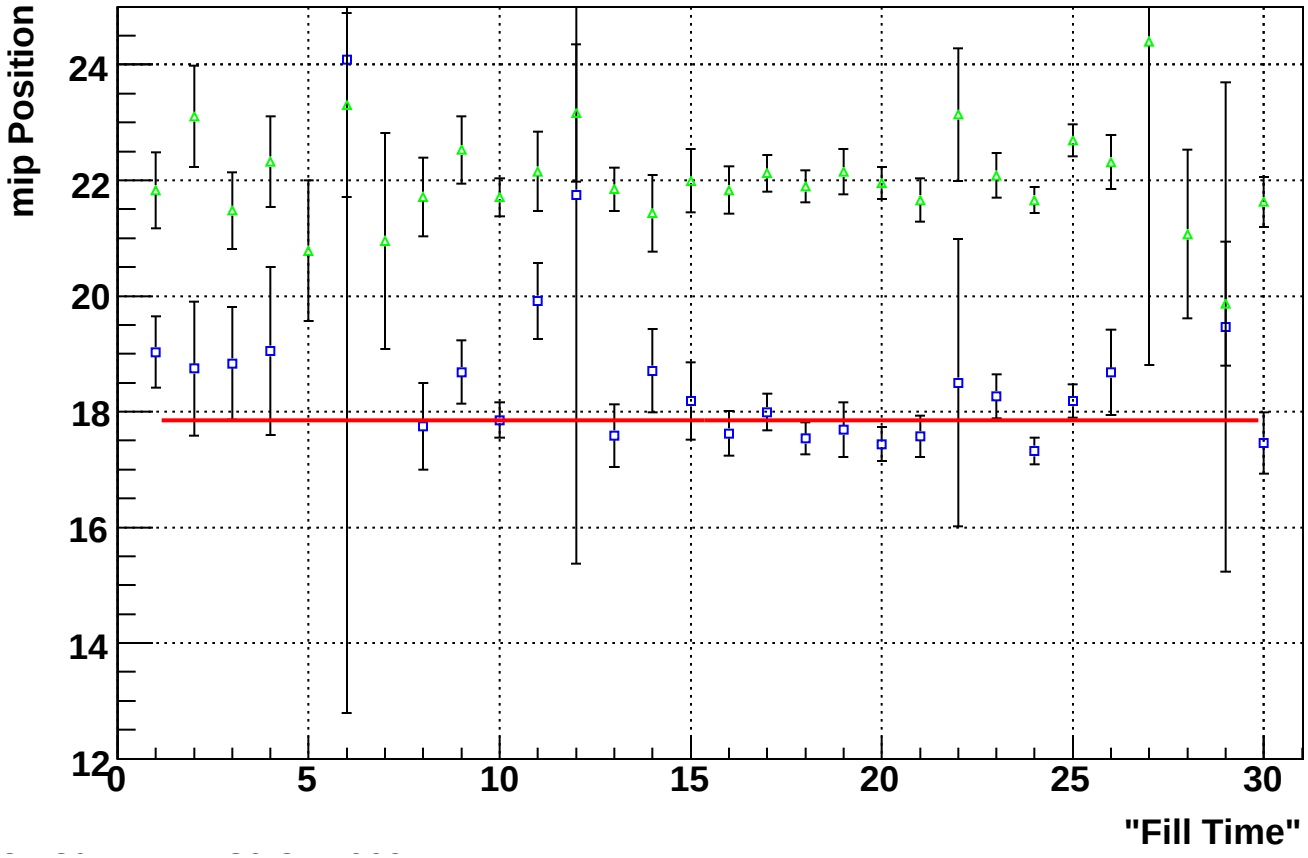
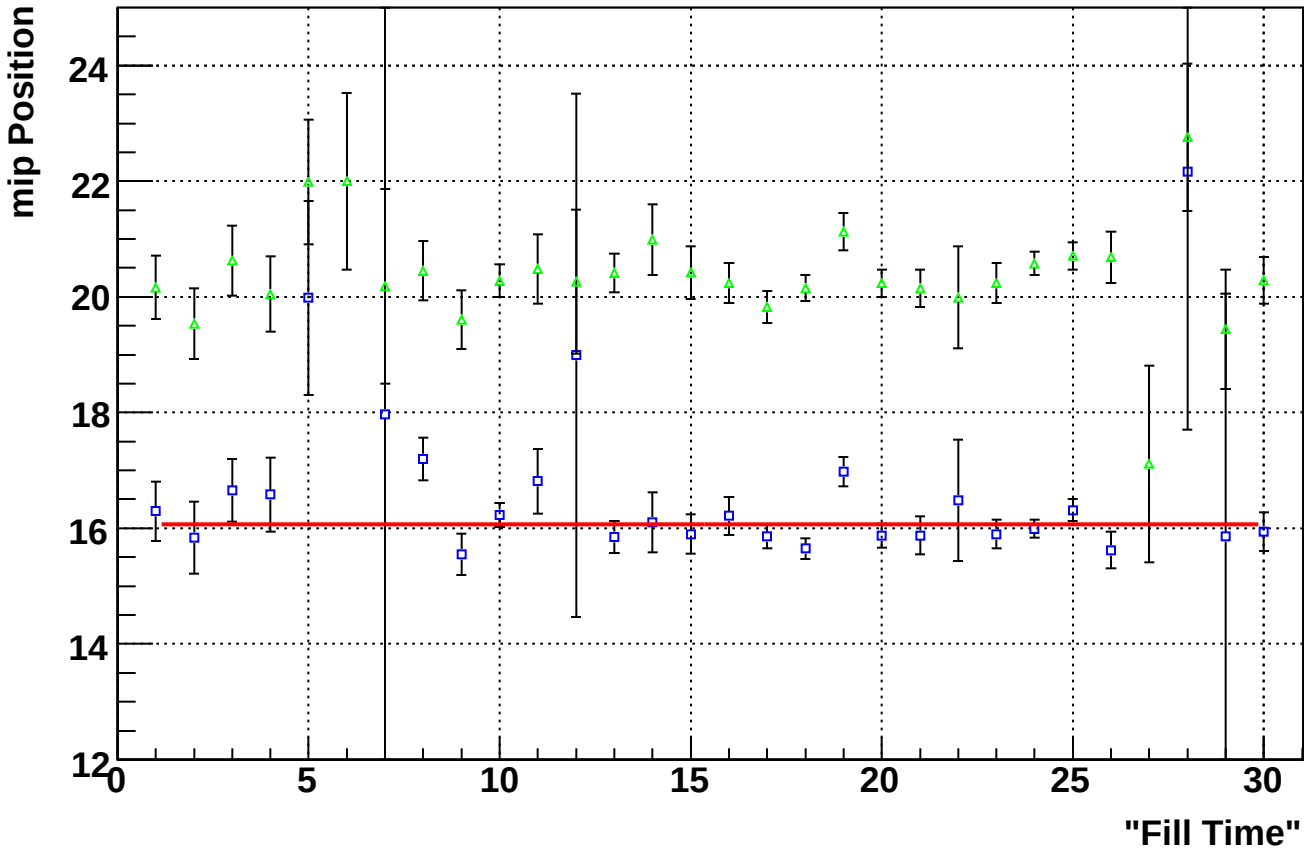
Eta Bin 1 mip Positons Vs. Time



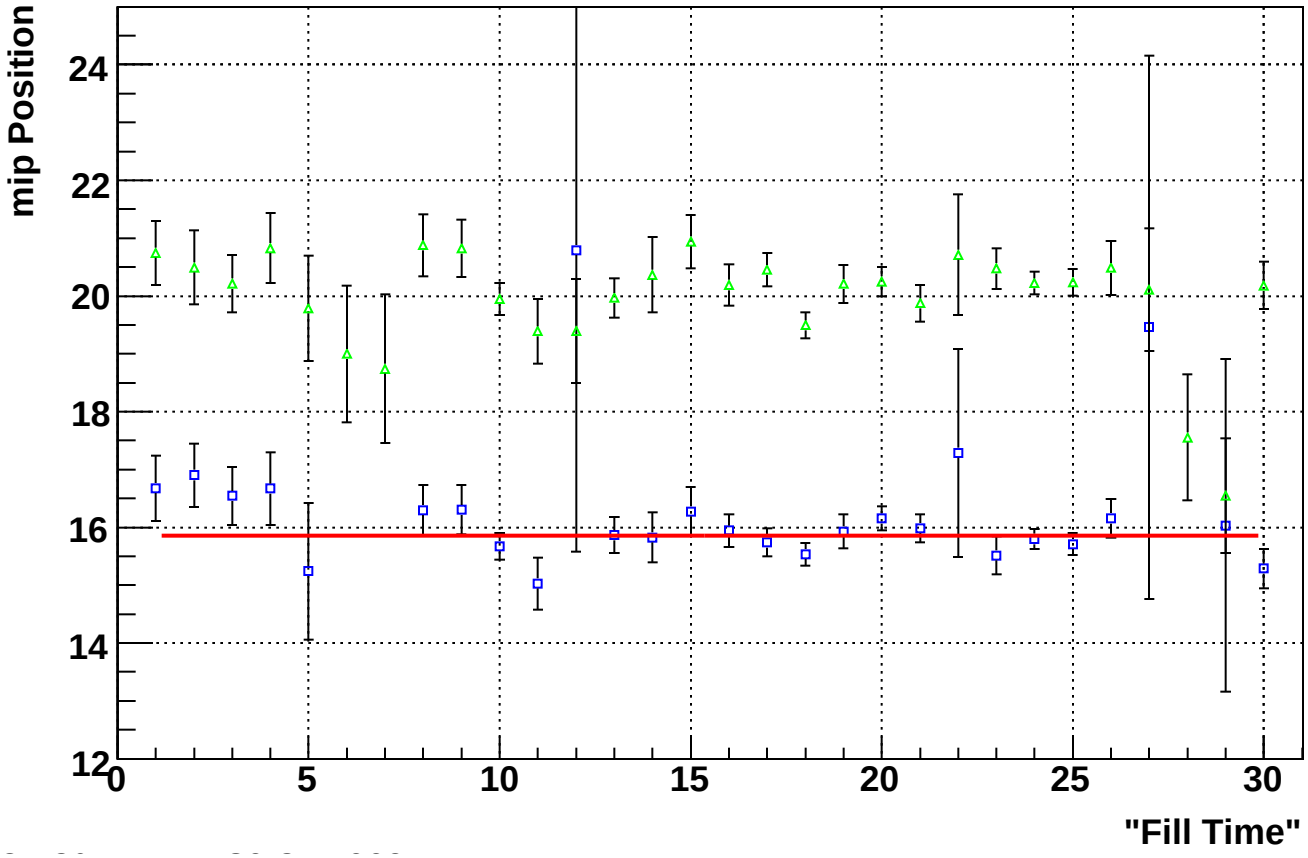
Eta Bin 2 mip Positons Vs. Time



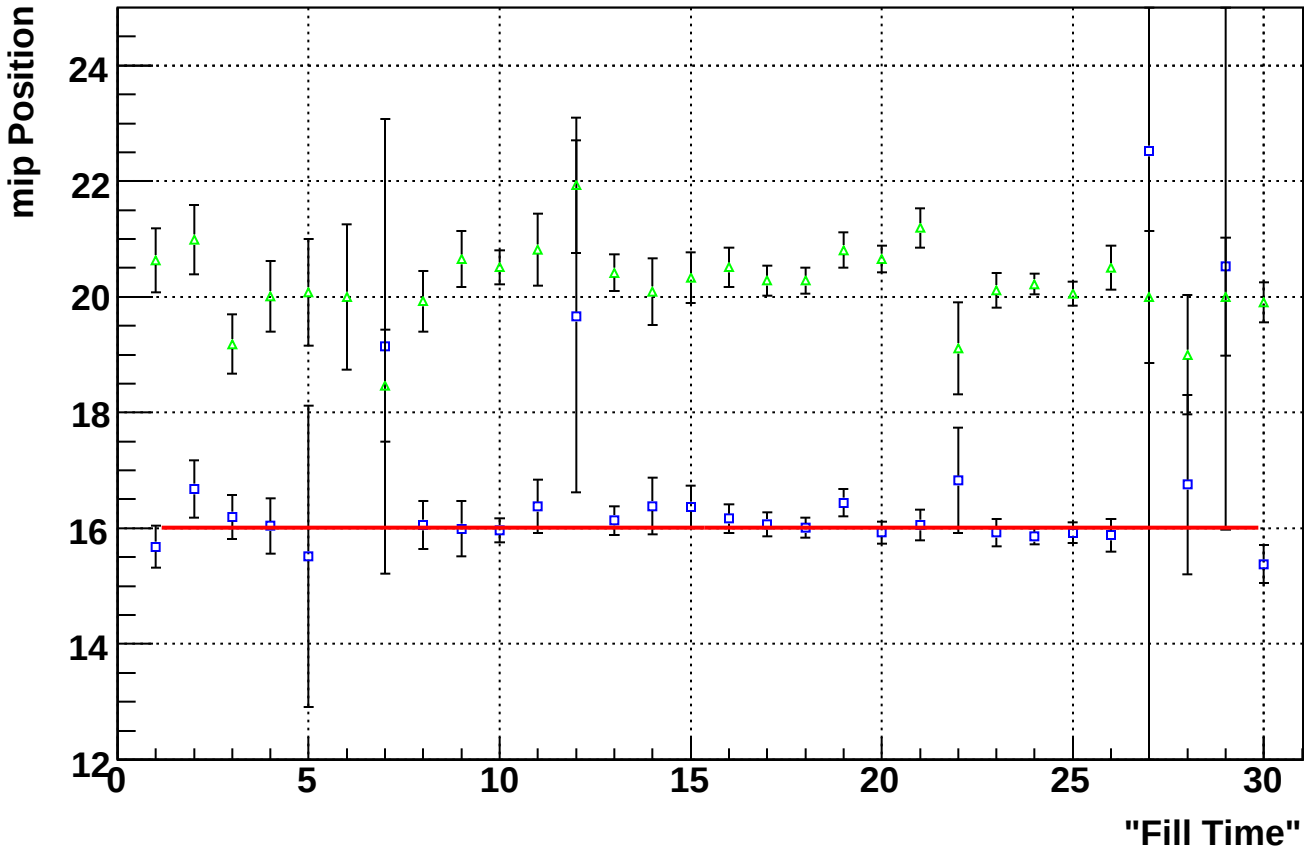
Eta Bin 3 mip Positons Vs. Time



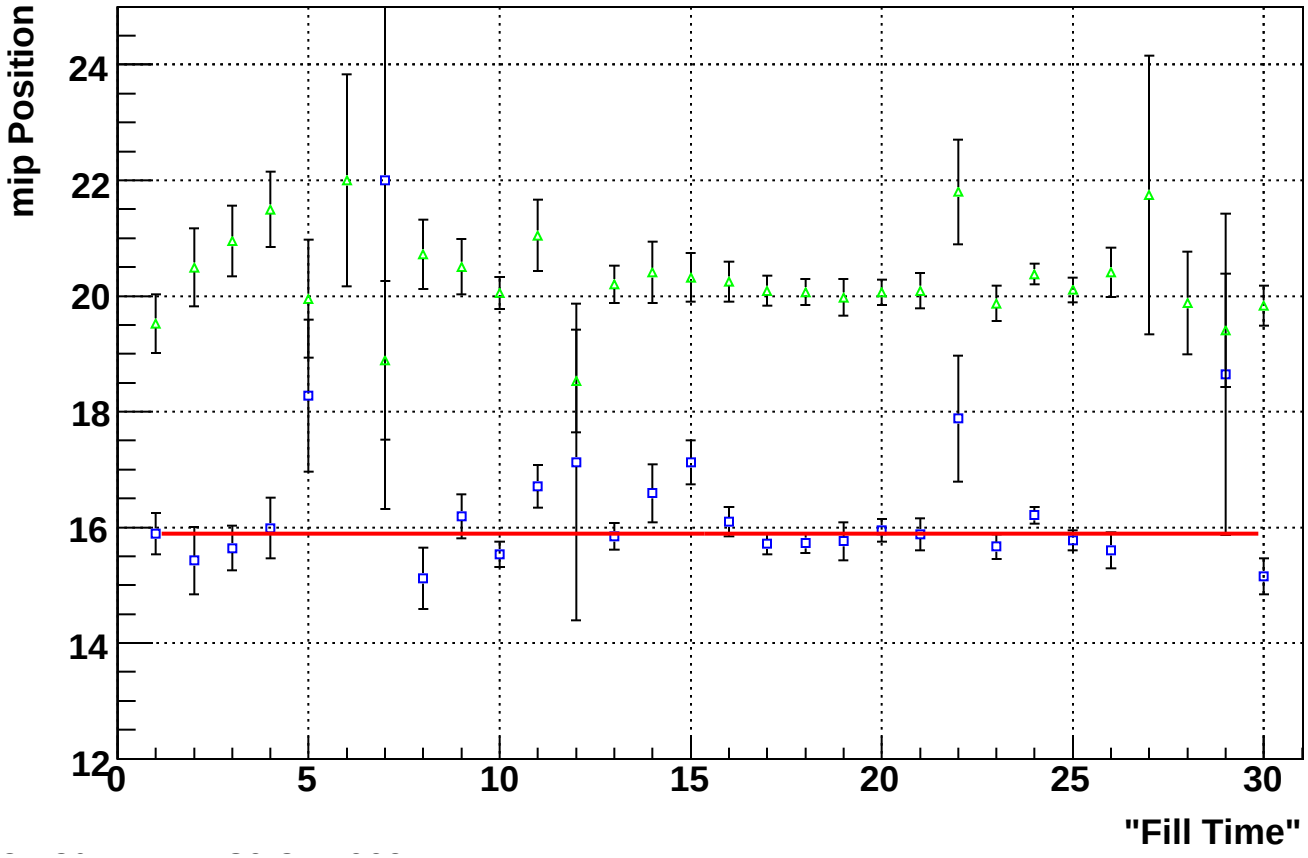
Eta Bin 4 mip Positons Vs. Time



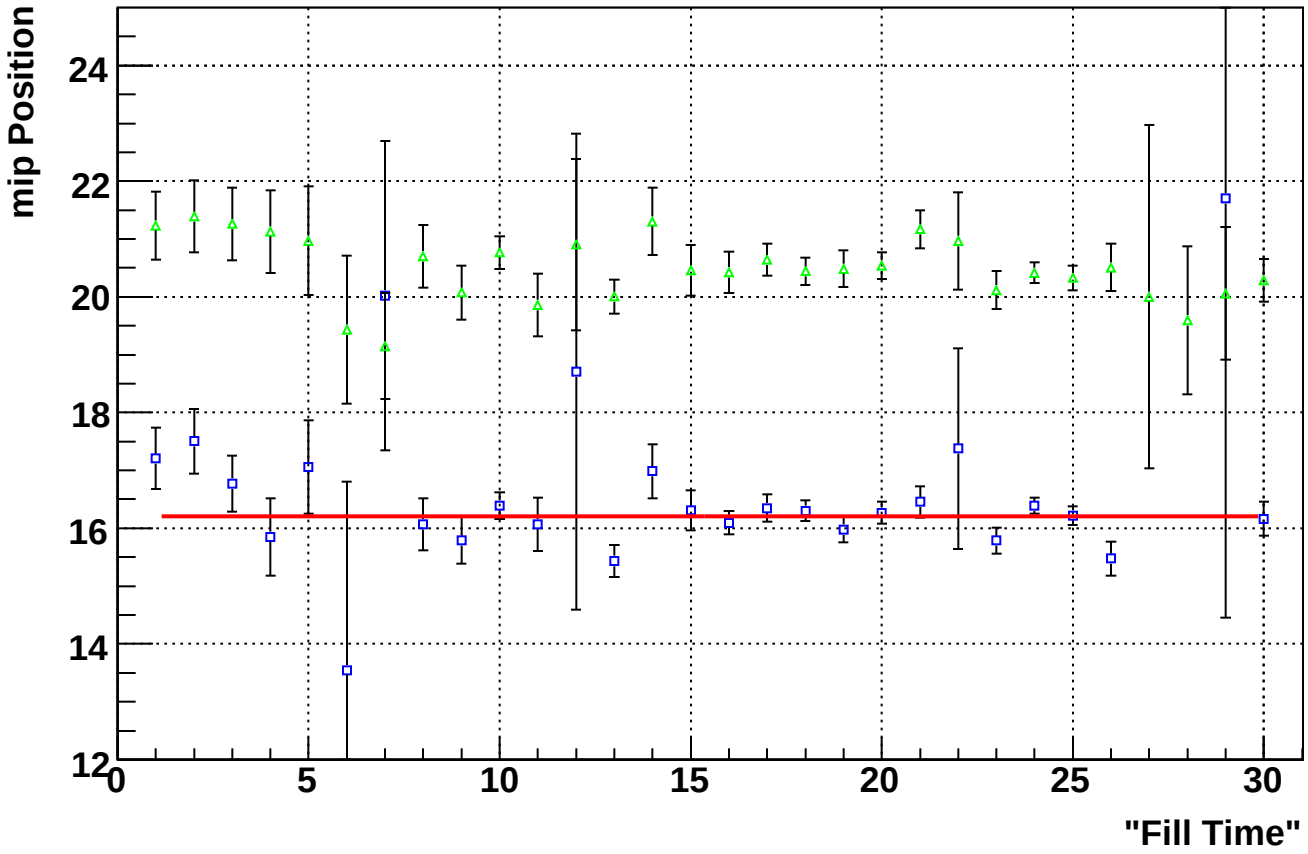
Eta Bin 5 mip Positons Vs. Time



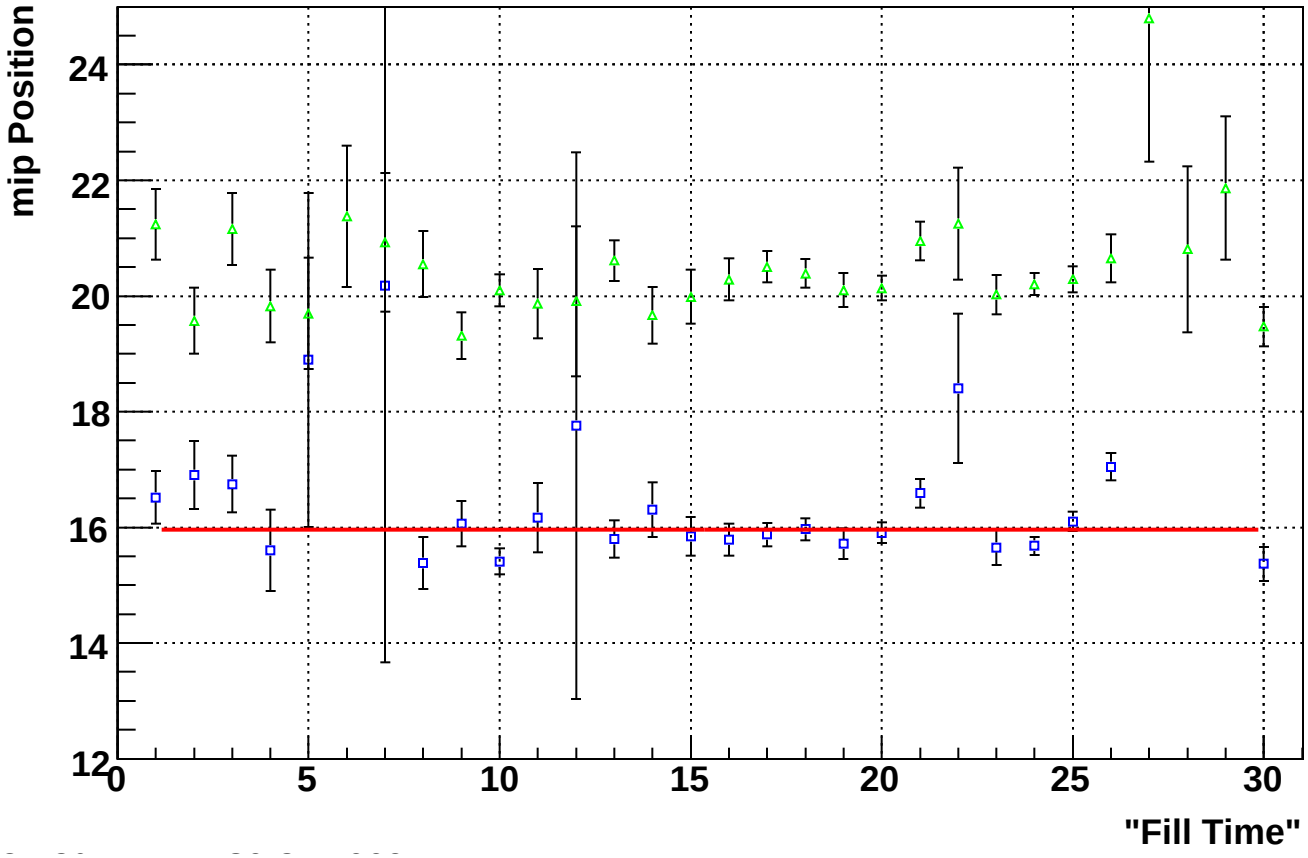
Eta Bin 6 mip Positons Vs. Time



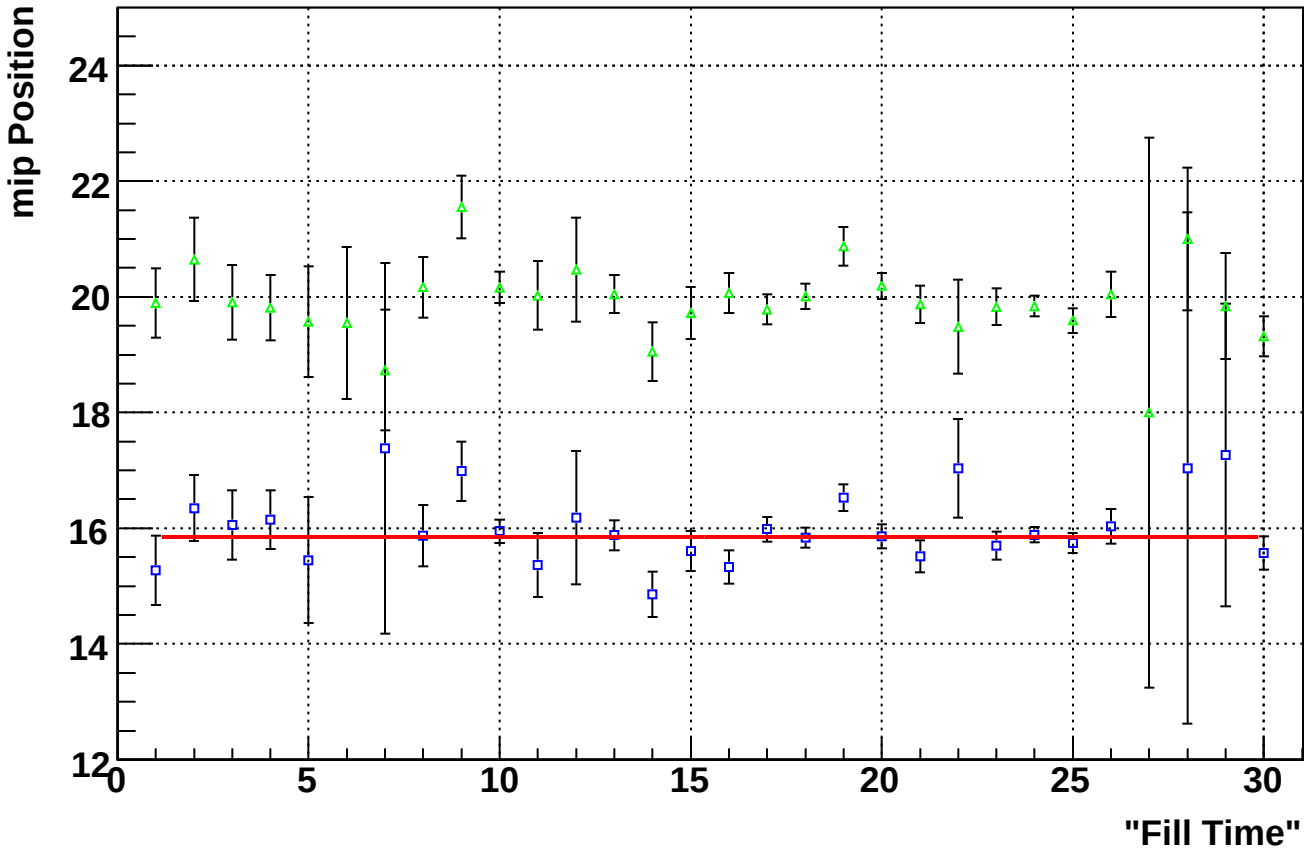
Eta Bin 7 mip Positons Vs. Time



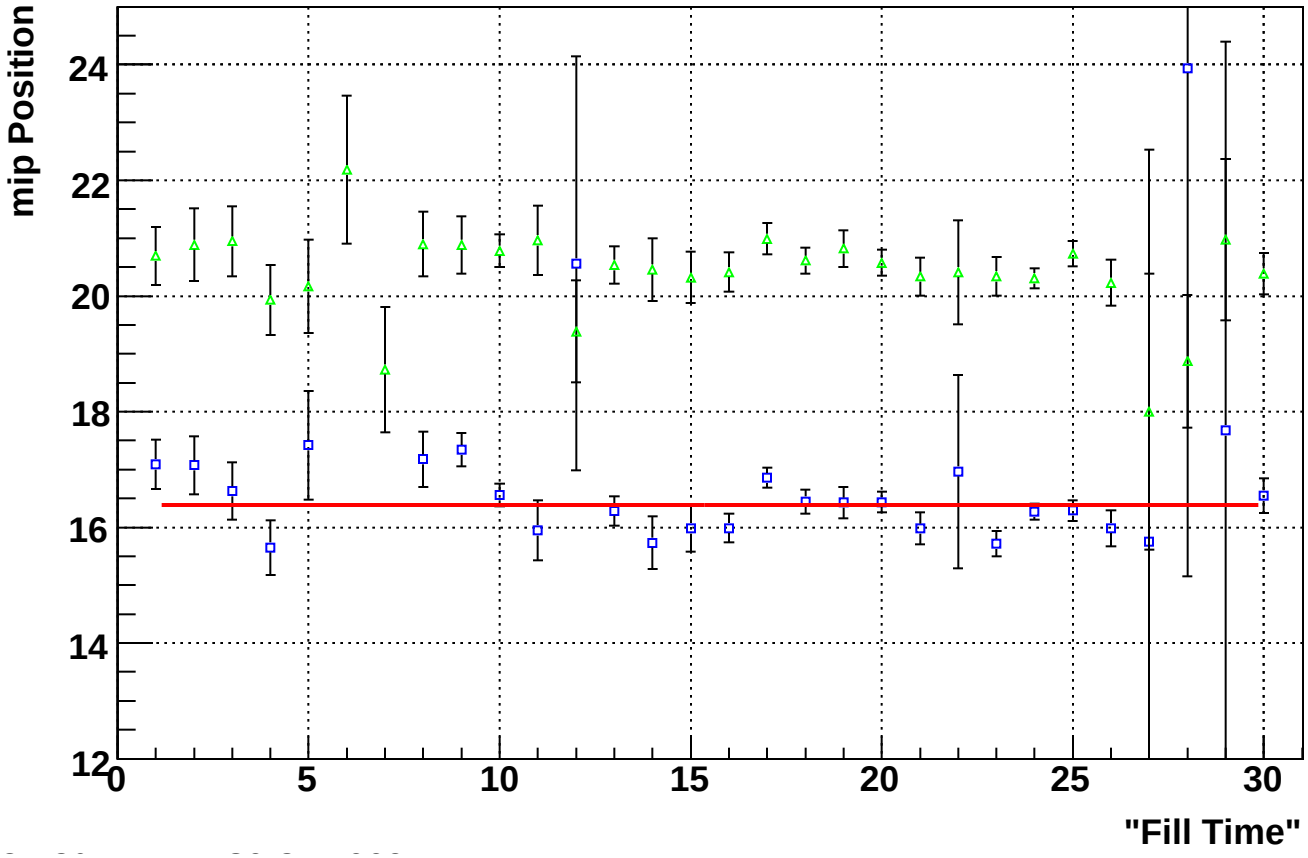
Eta Bin 8 mip Positons Vs. Time



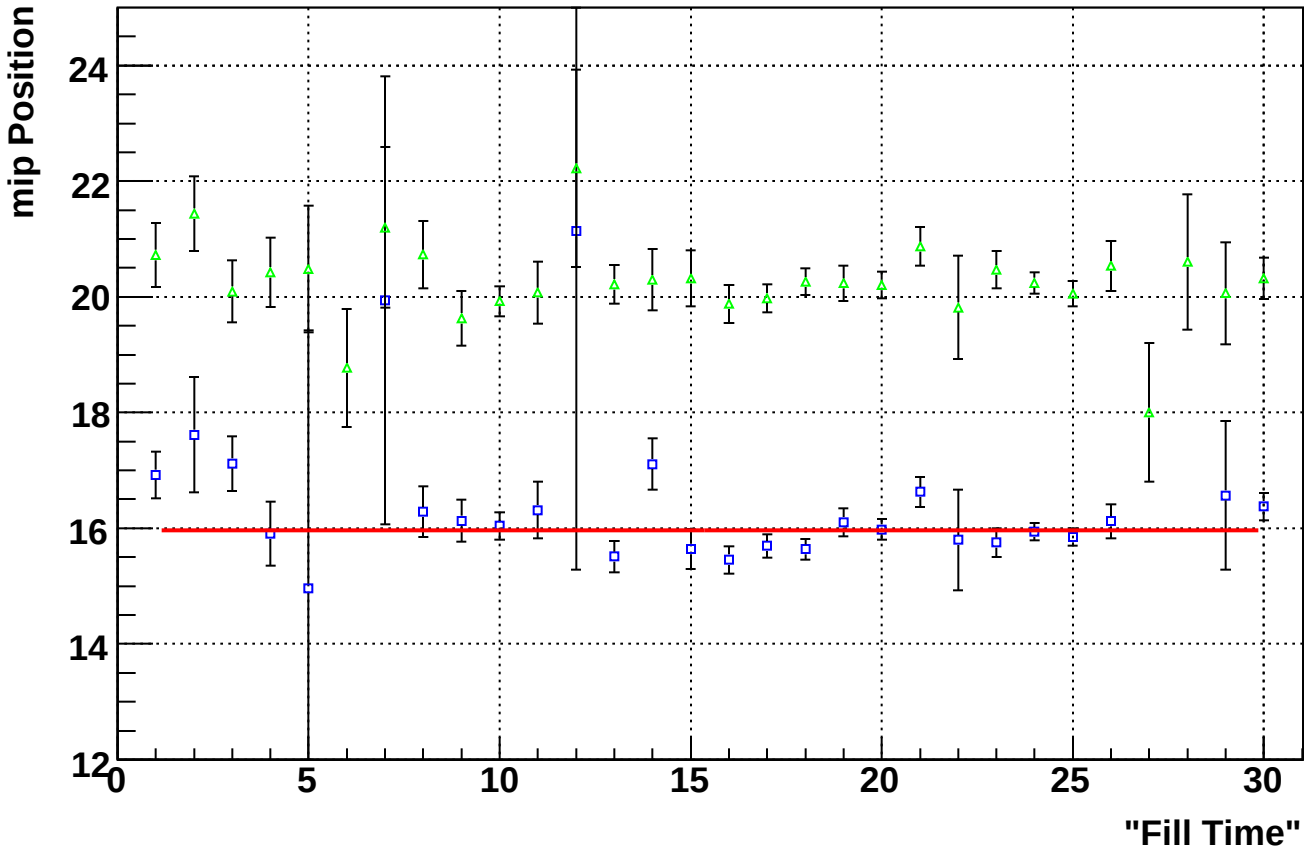
Eta Bin 9 mip Positons Vs. Time



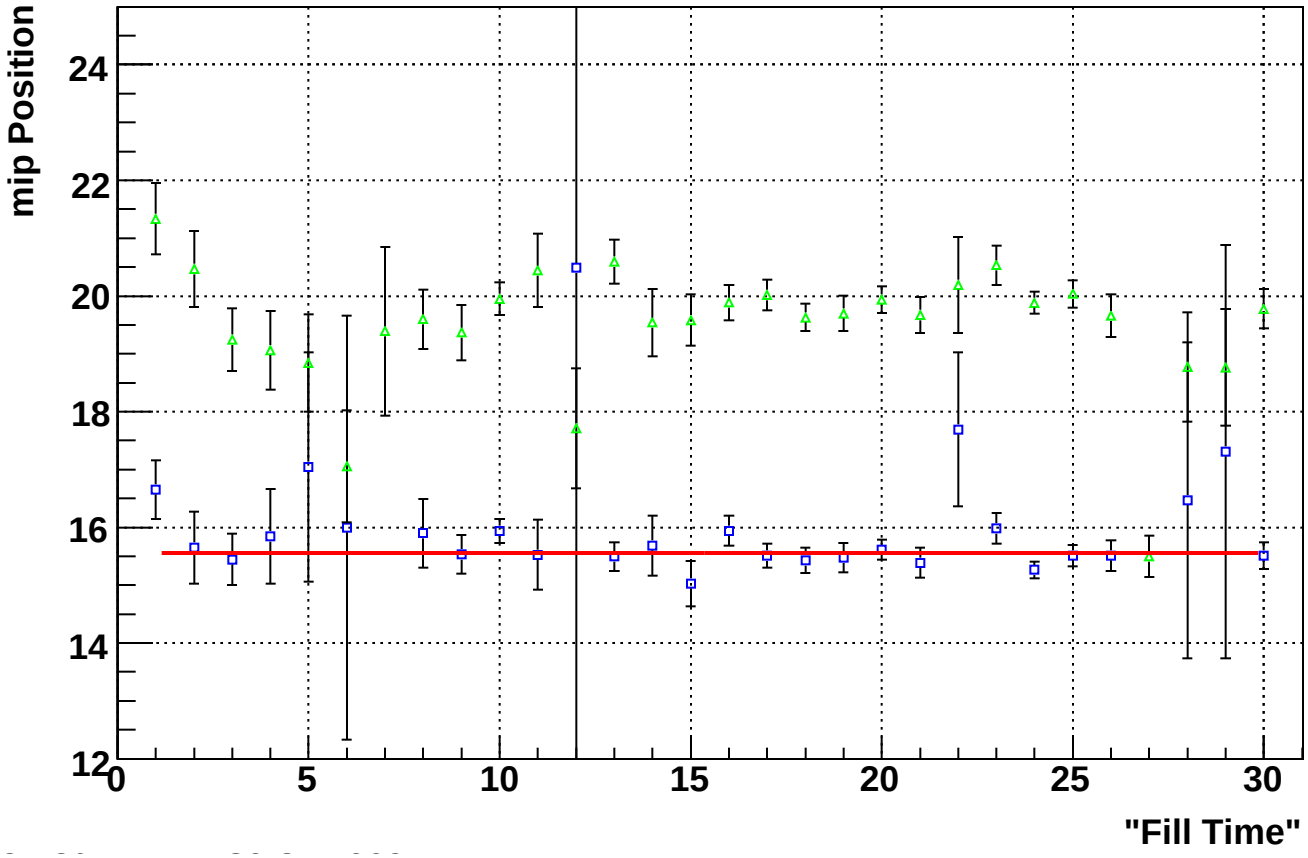
Eta Bin 10 mip Positons Vs. Time



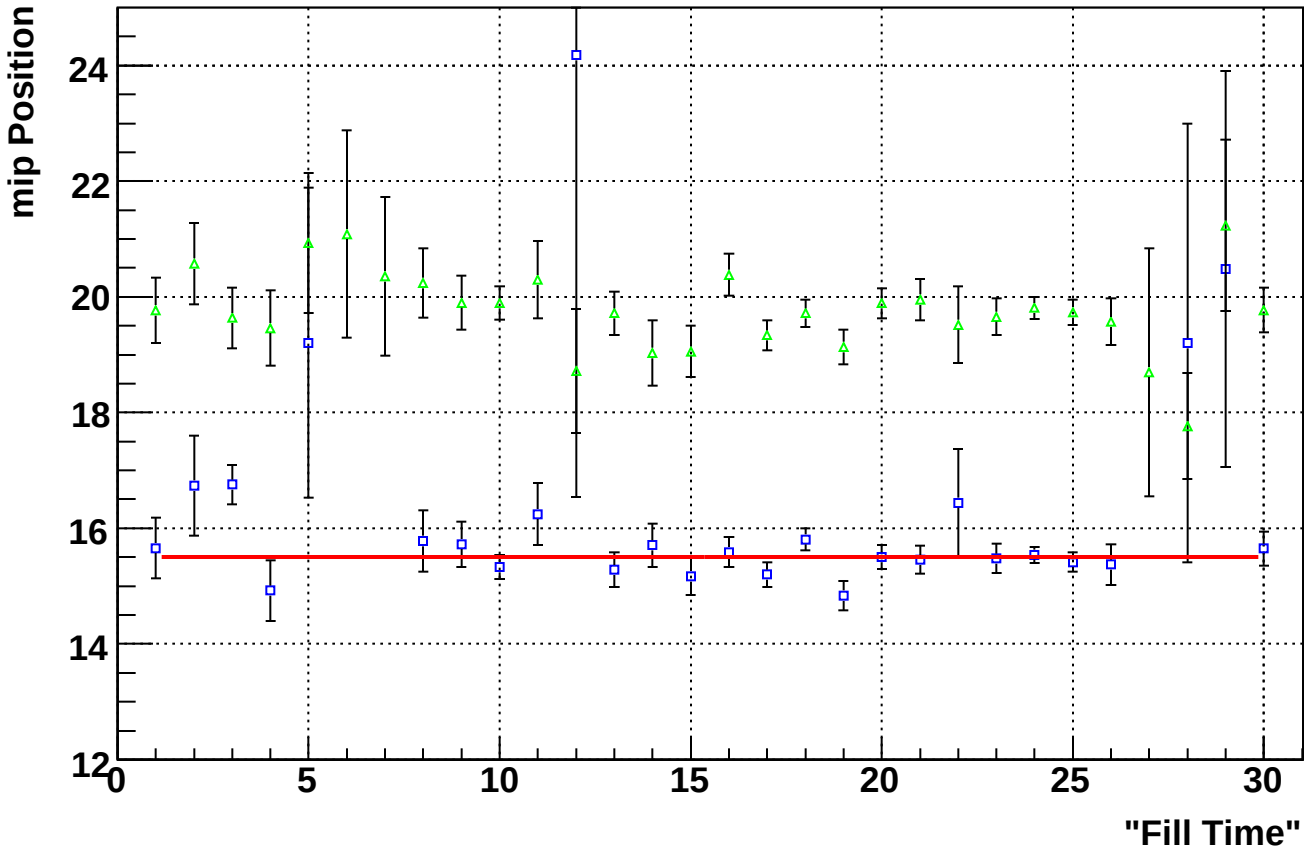
Eta Bin 11 mip Positons Vs. Time



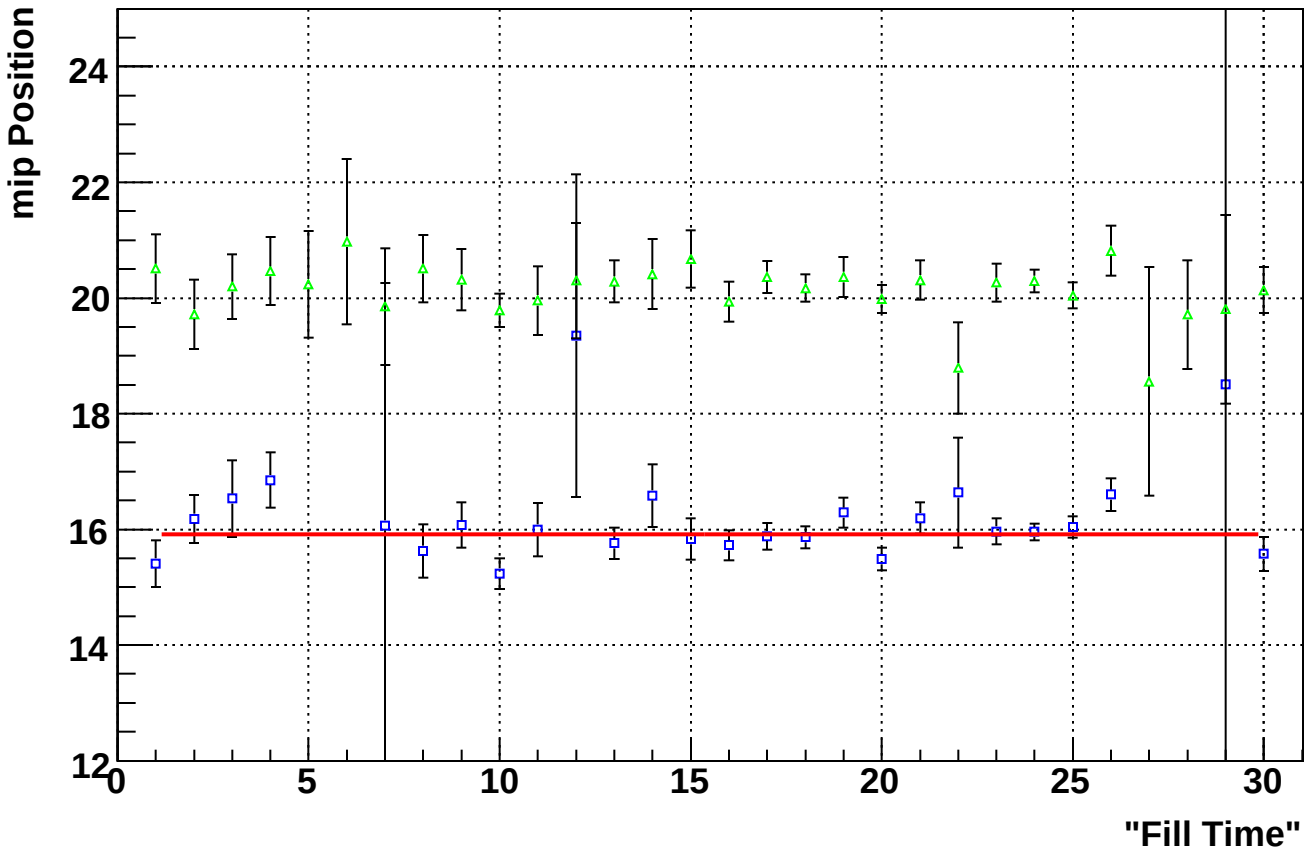
Eta Bin 12 mip Positons Vs. Time



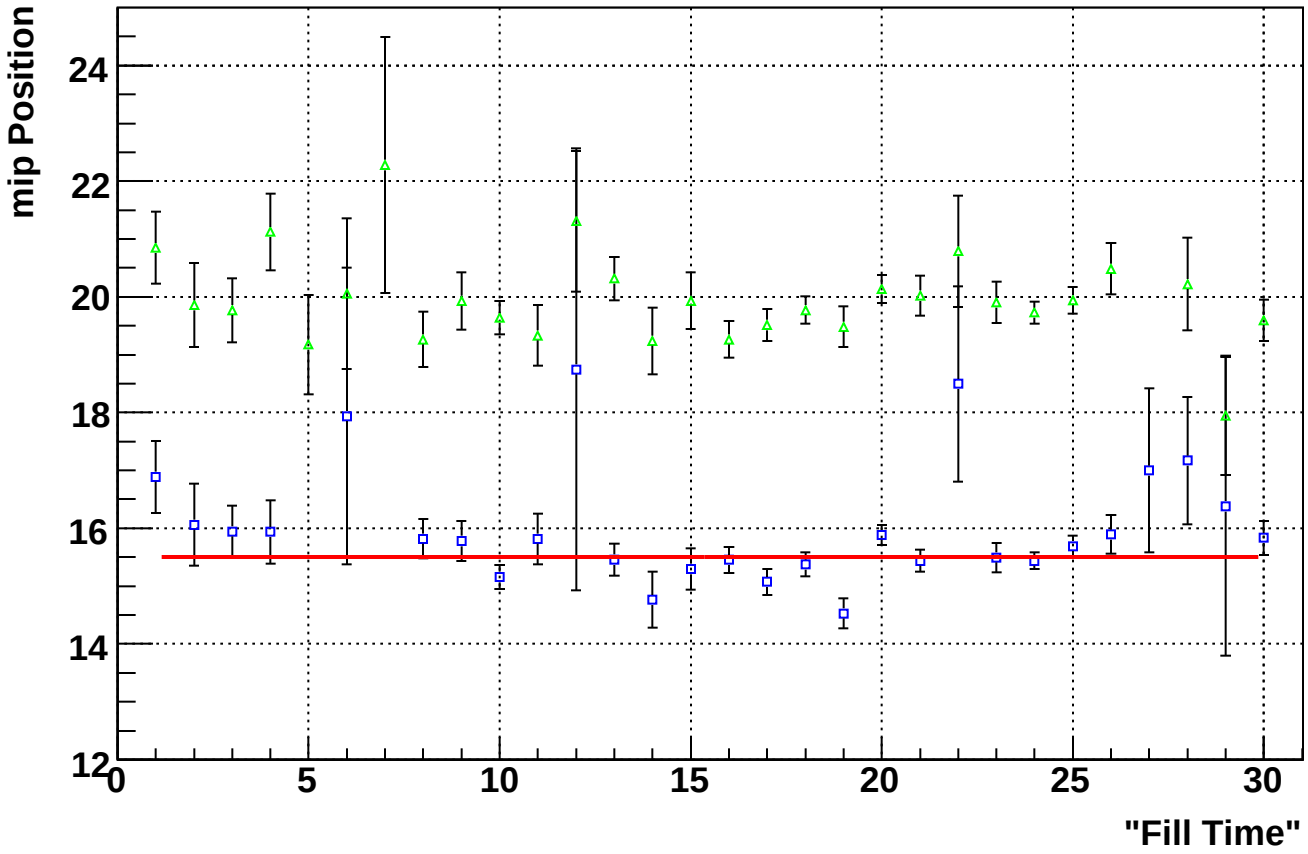
Eta Bin 13 mip Positons Vs. Time



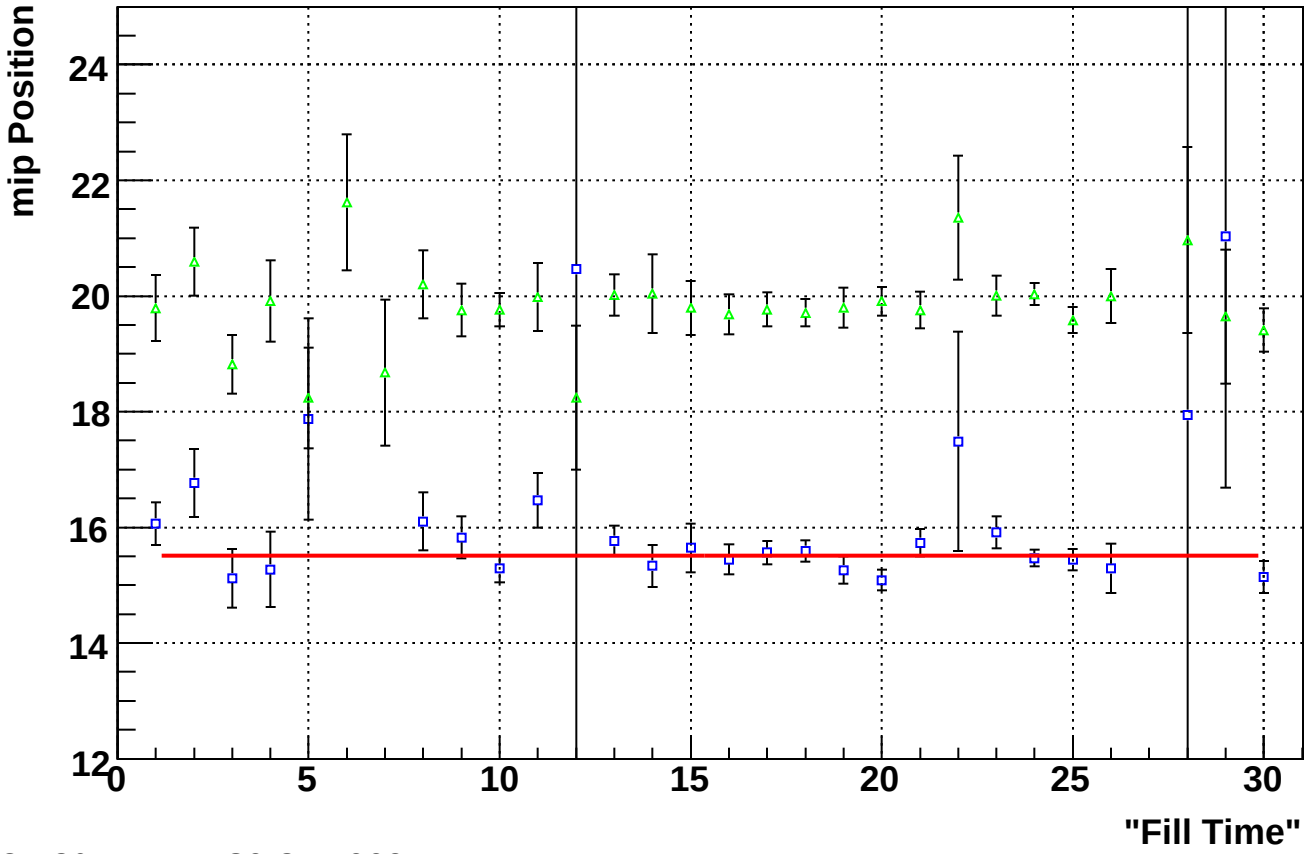
Eta Bin 14 mip Positons Vs. Time



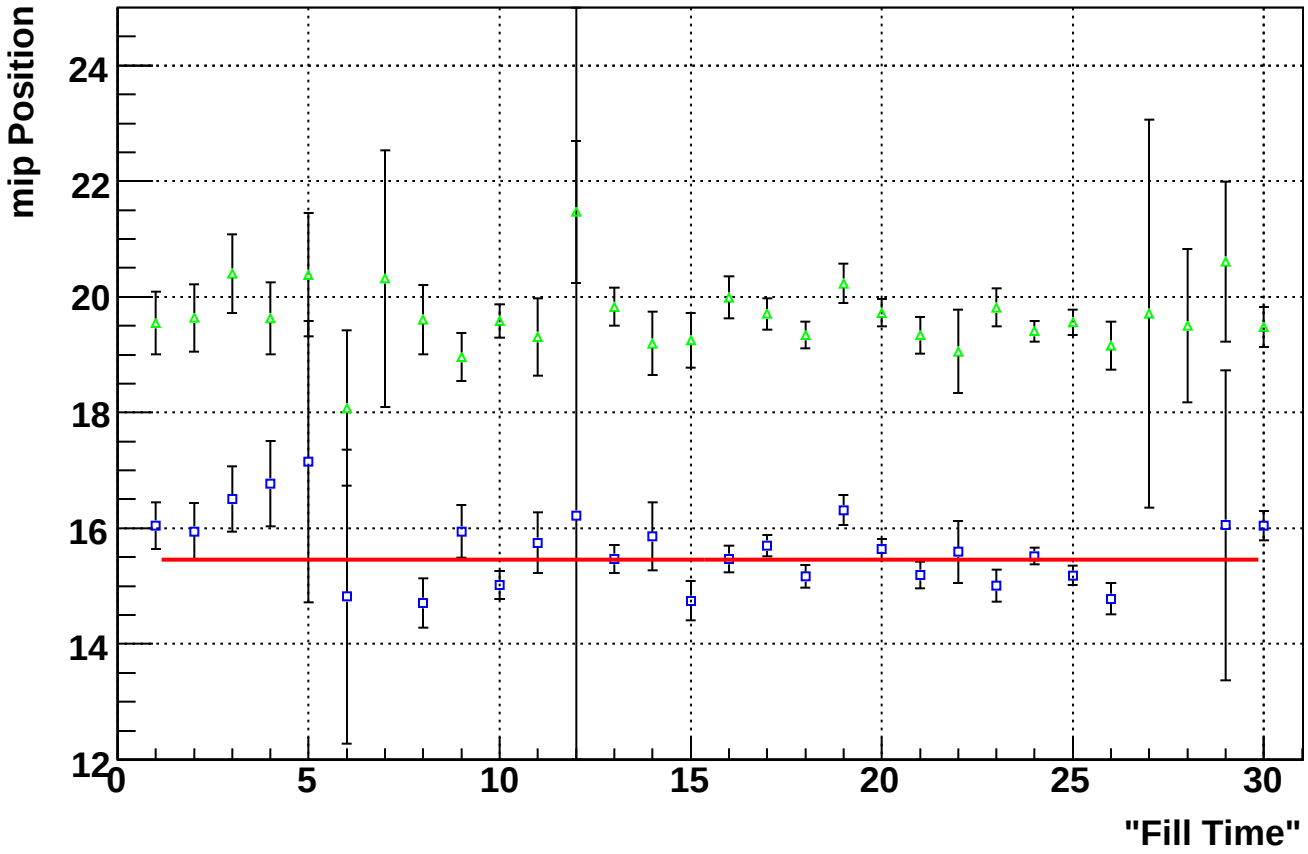
Eta Bin 15 mip Positons Vs. Time



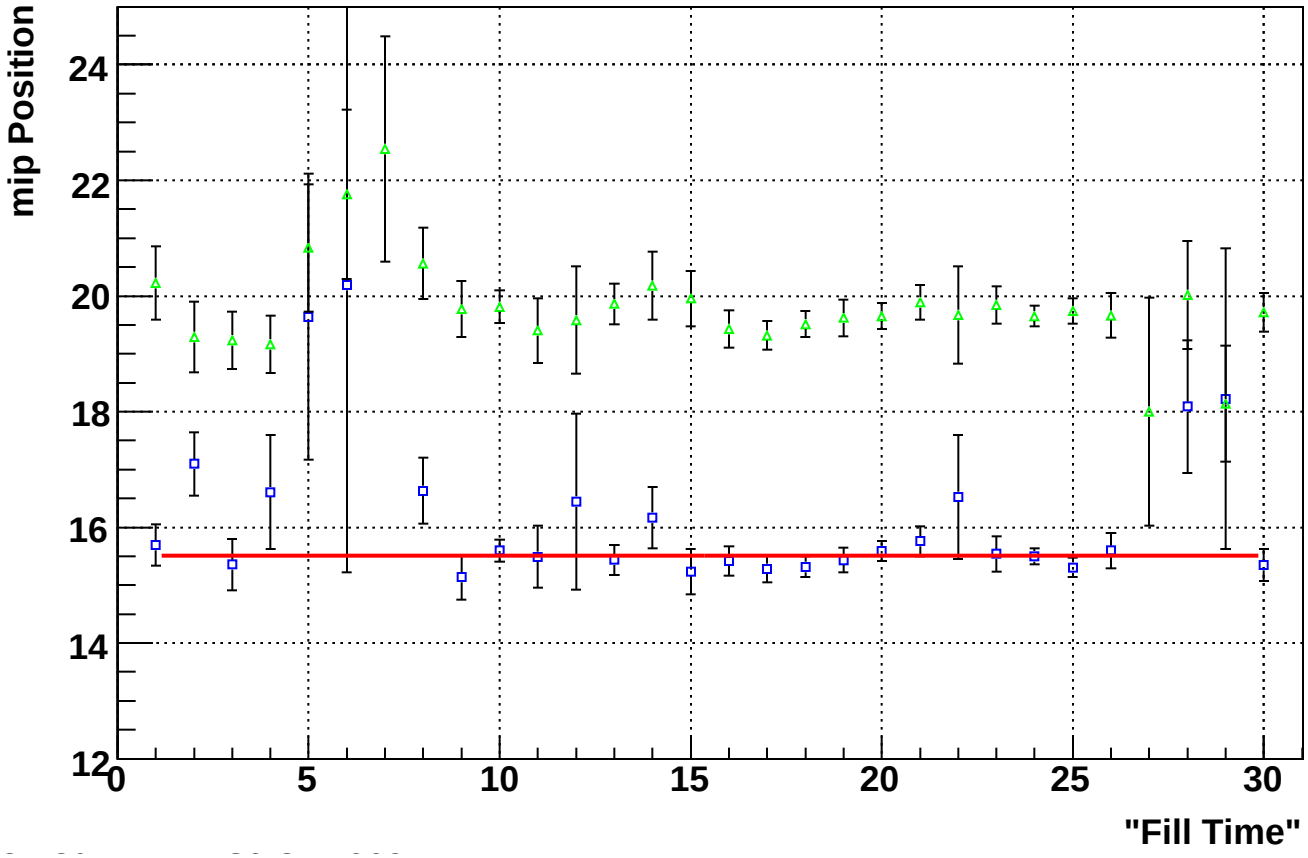
Eta Bin 16 mip Positons Vs. Time



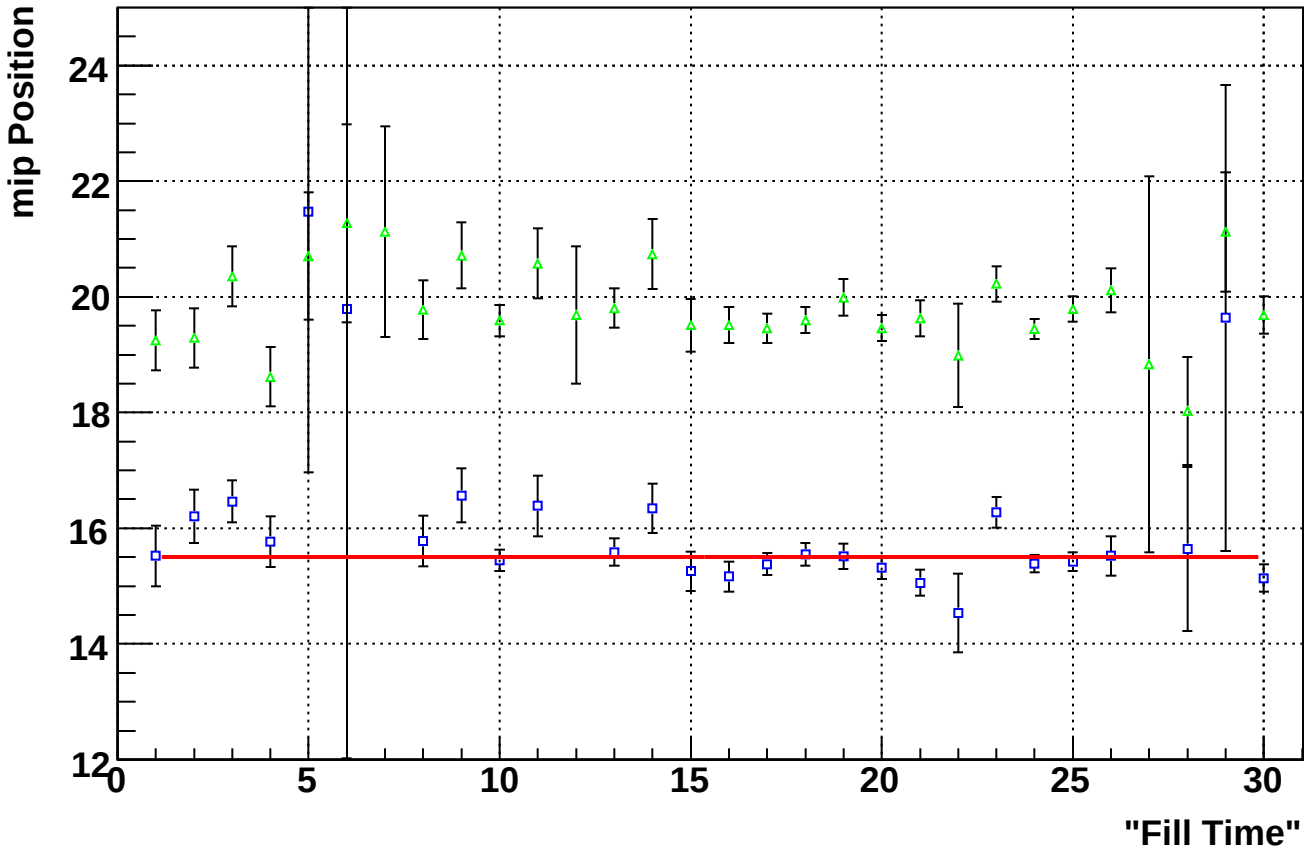
Eta Bin 17 mip Positons Vs. Time



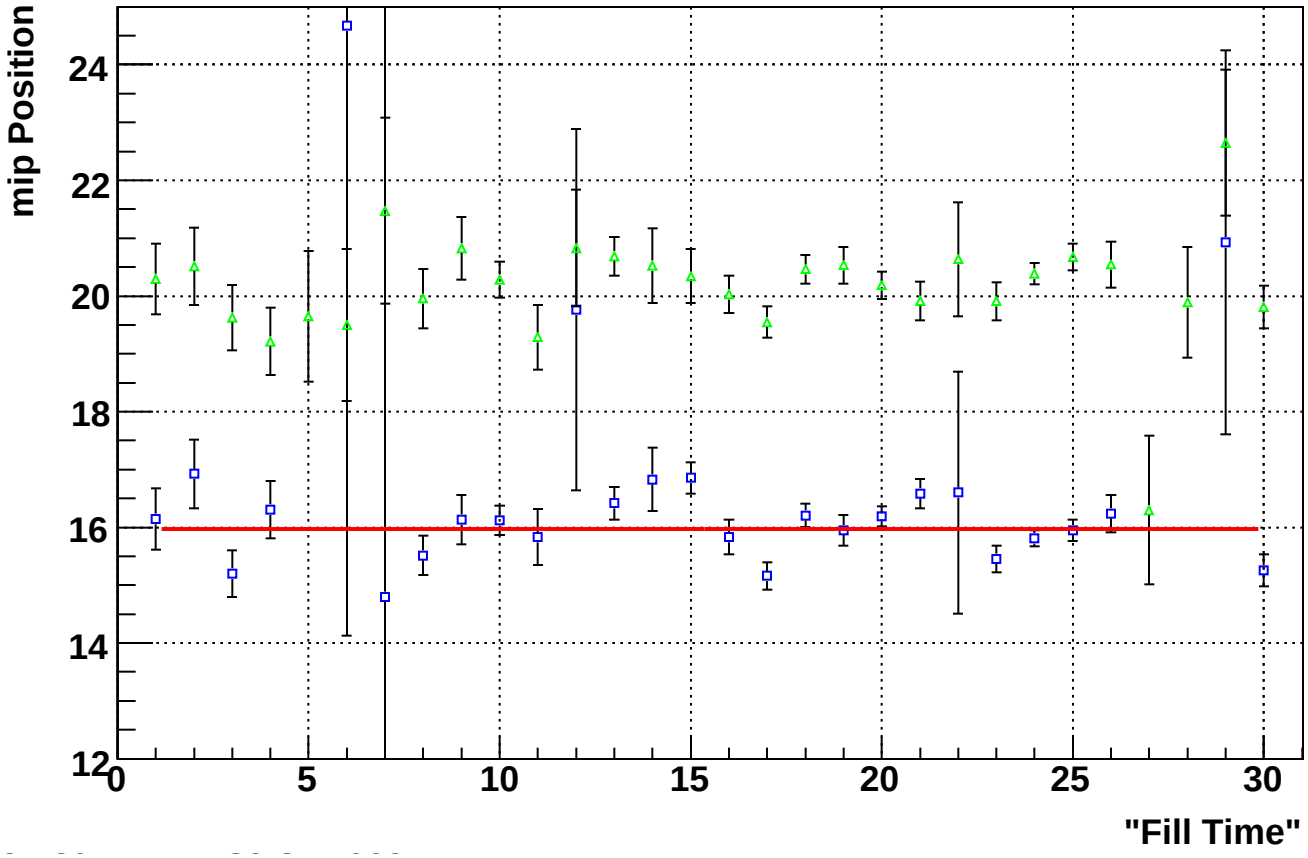
Eta Bin 18 mip Positons Vs. Time



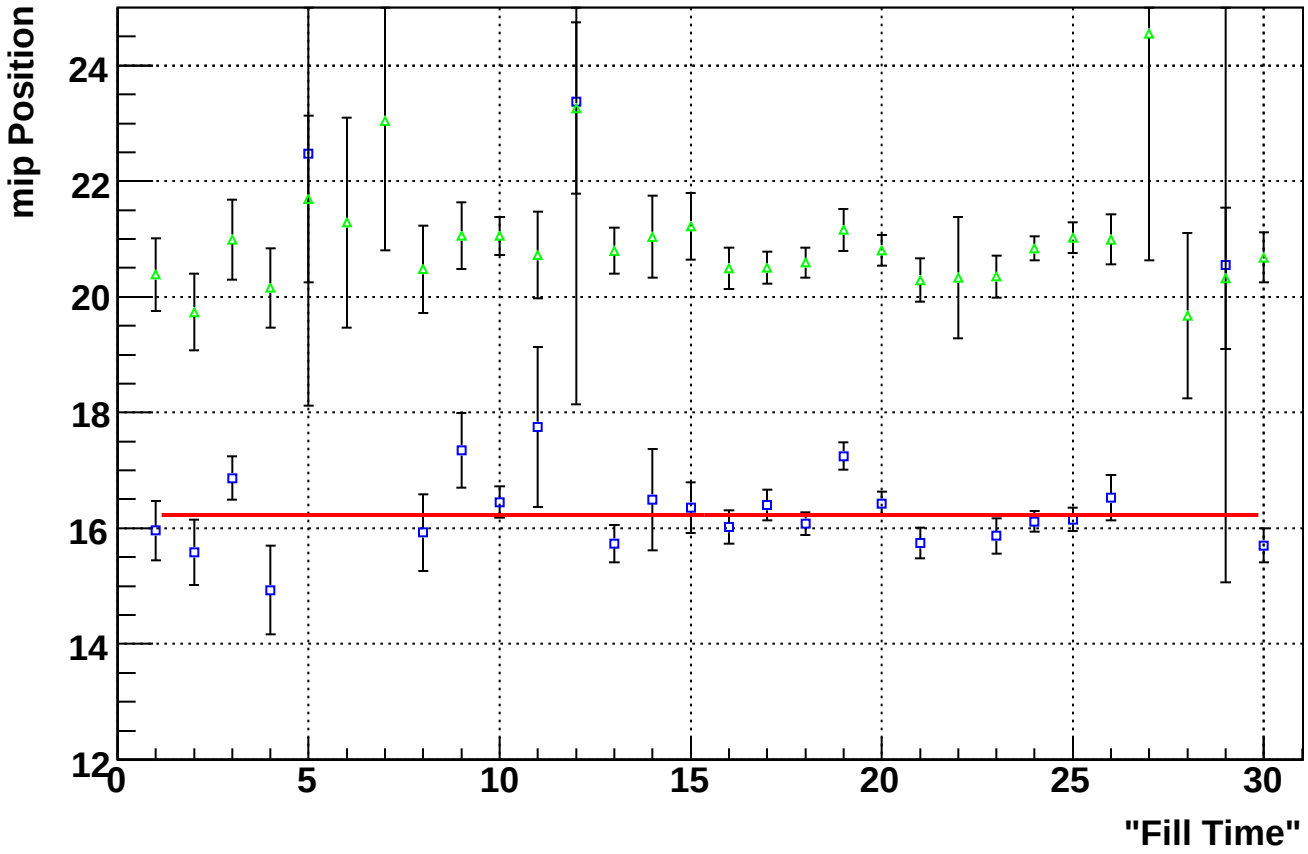
Eta Bin 19 mip Positons Vs. Time



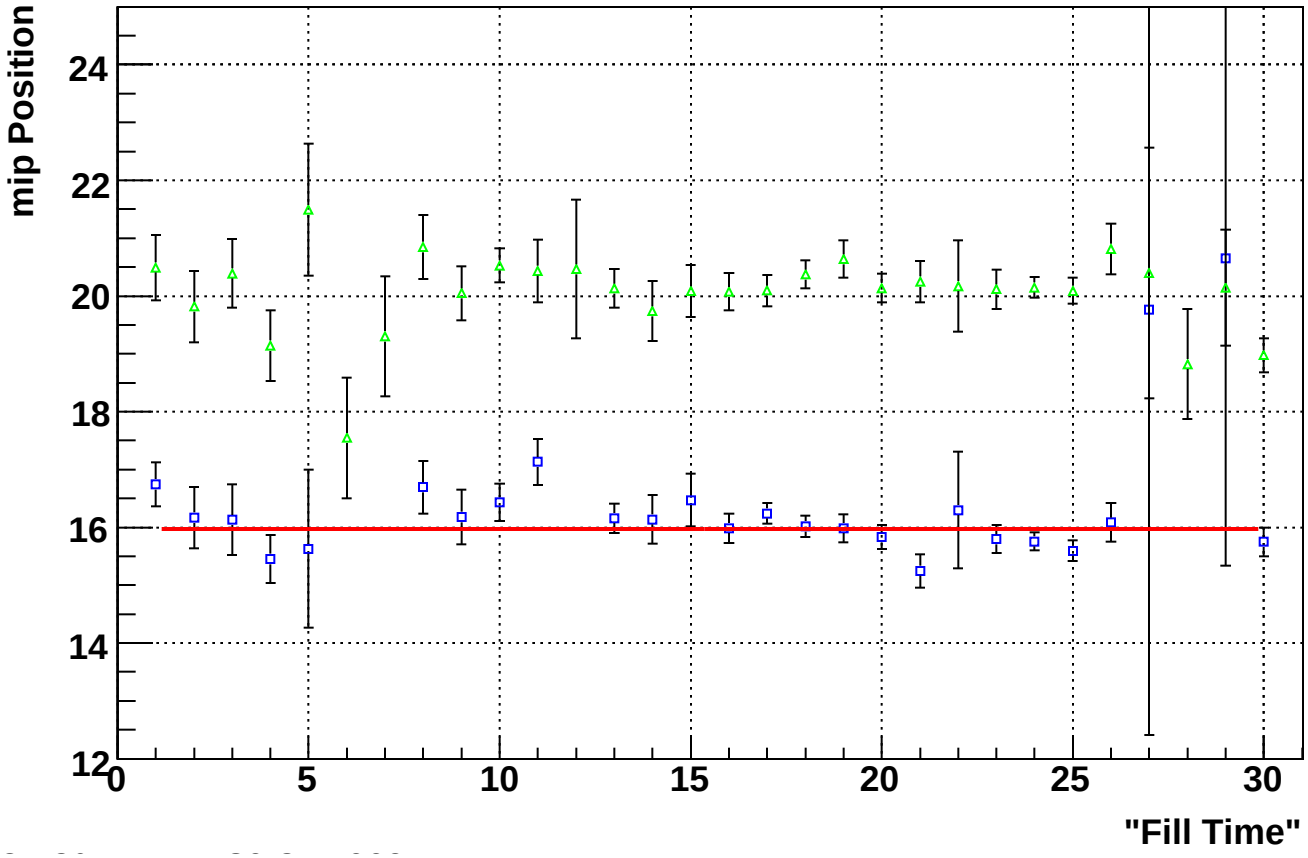
Eta Bin 20 mip Positons Vs. Time



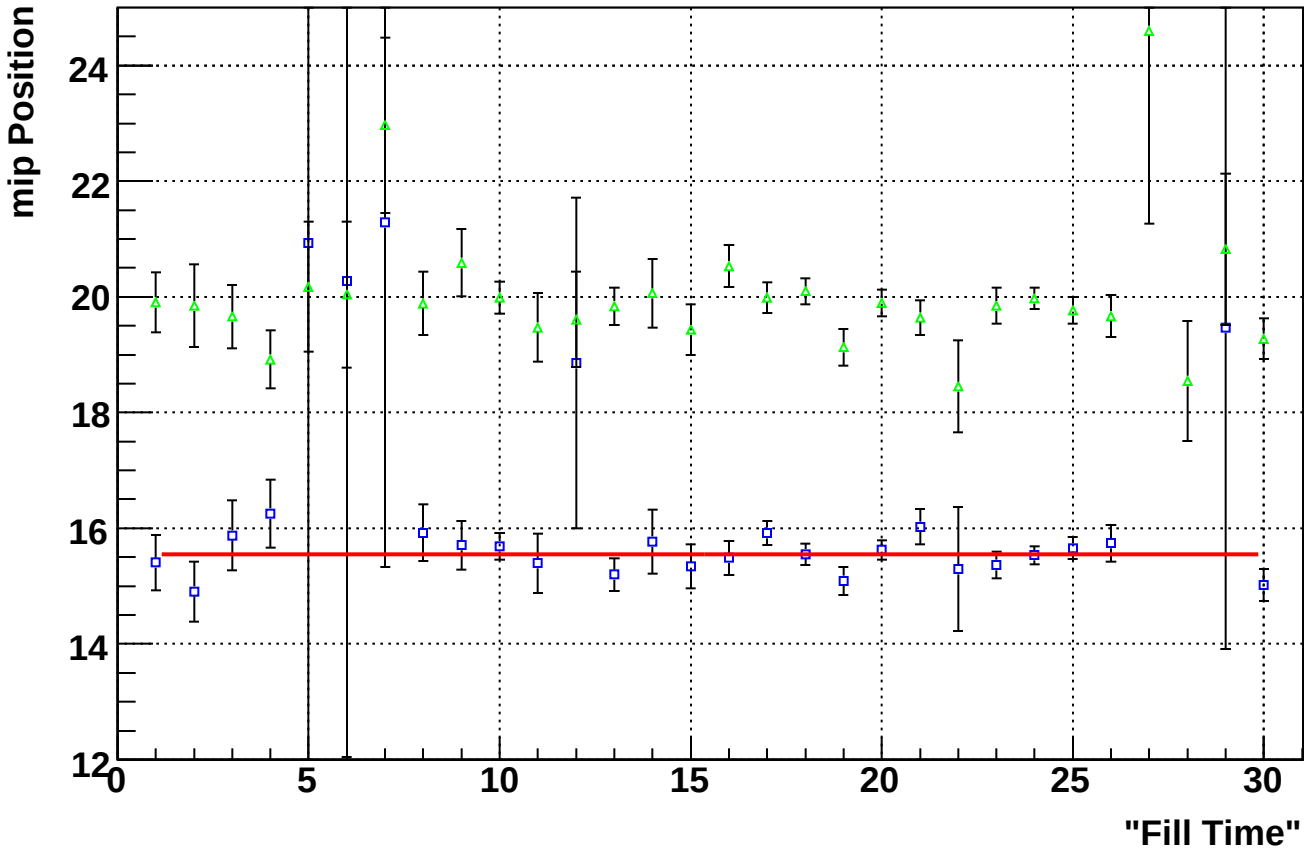
Eta Bin 21 mip Positons Vs. Time



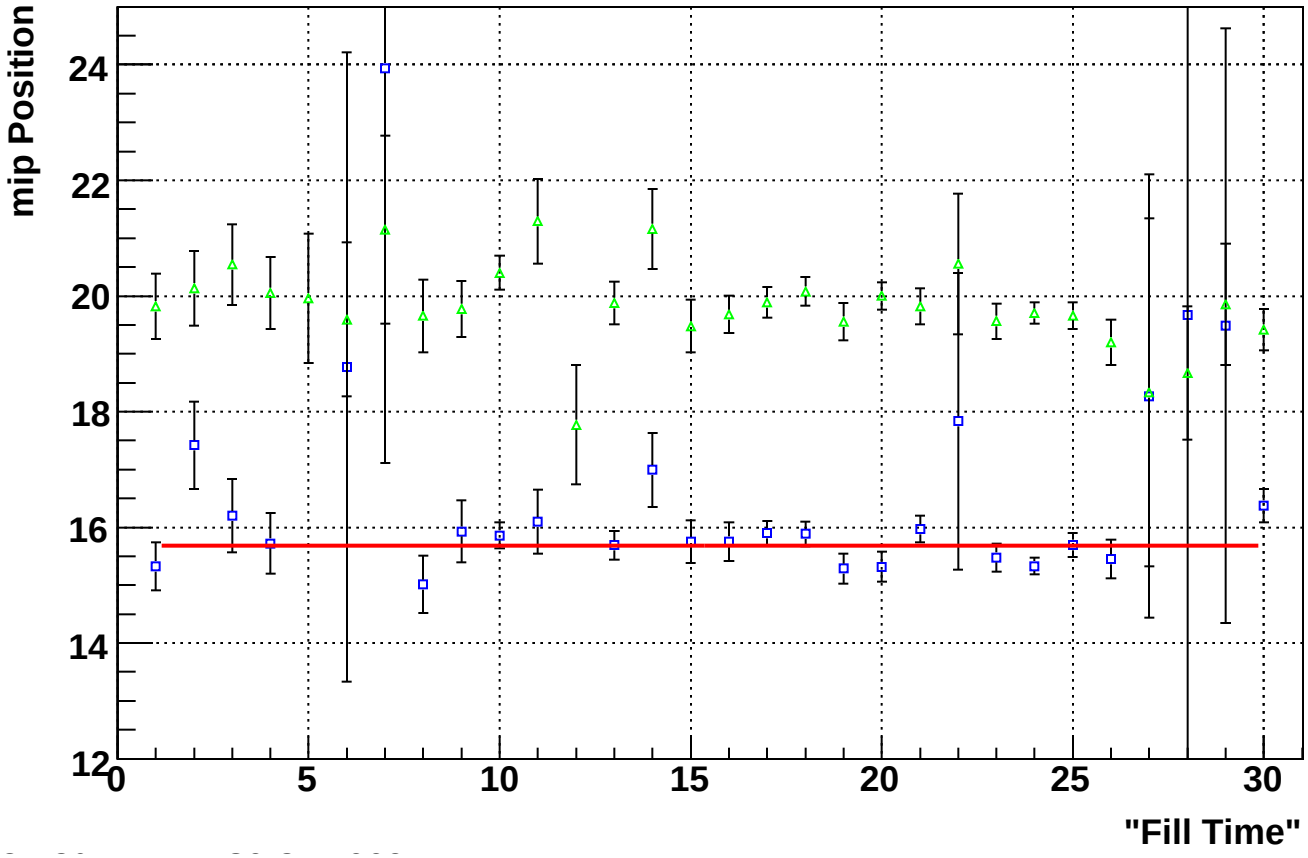
Eta Bin 22 mip Positons Vs. Time



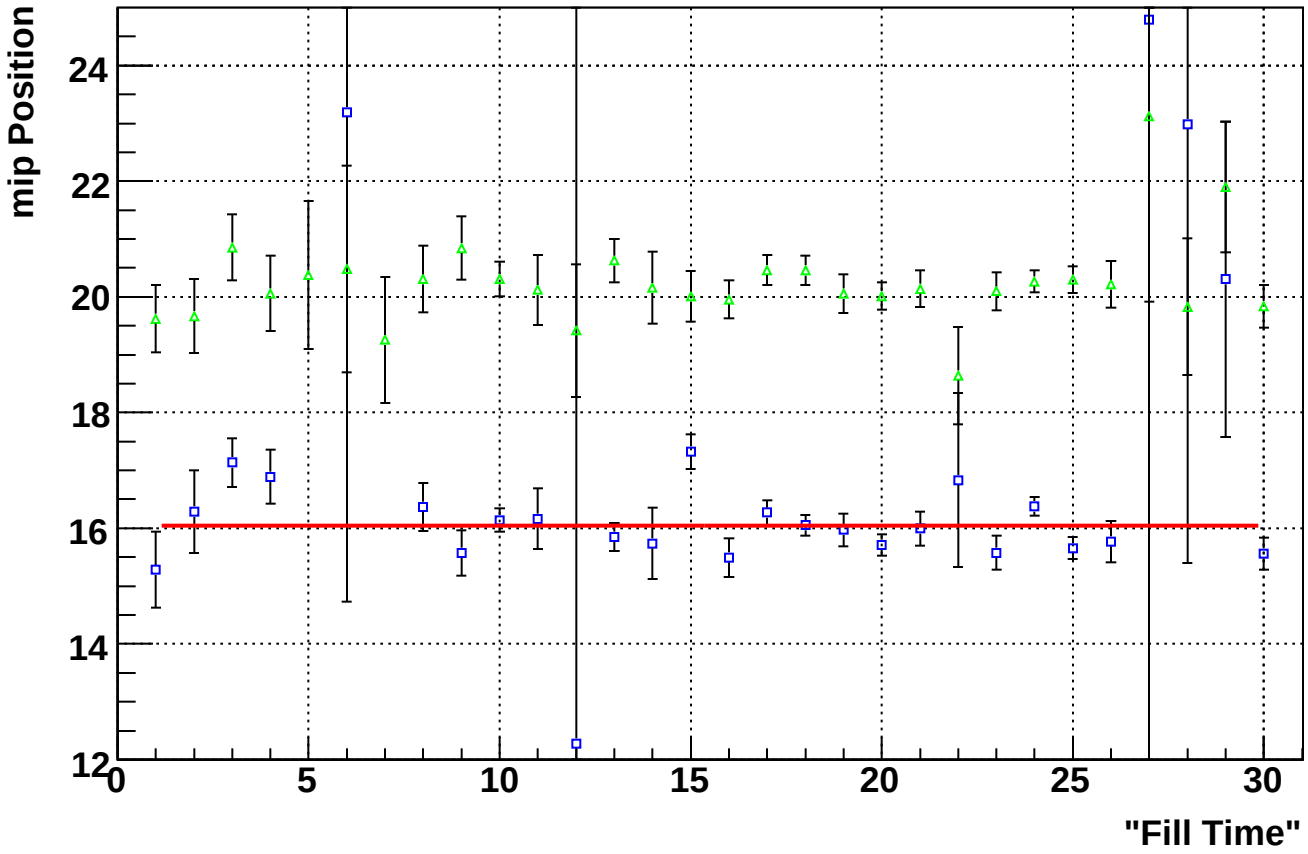
Eta Bin 23 mip Positons Vs. Time



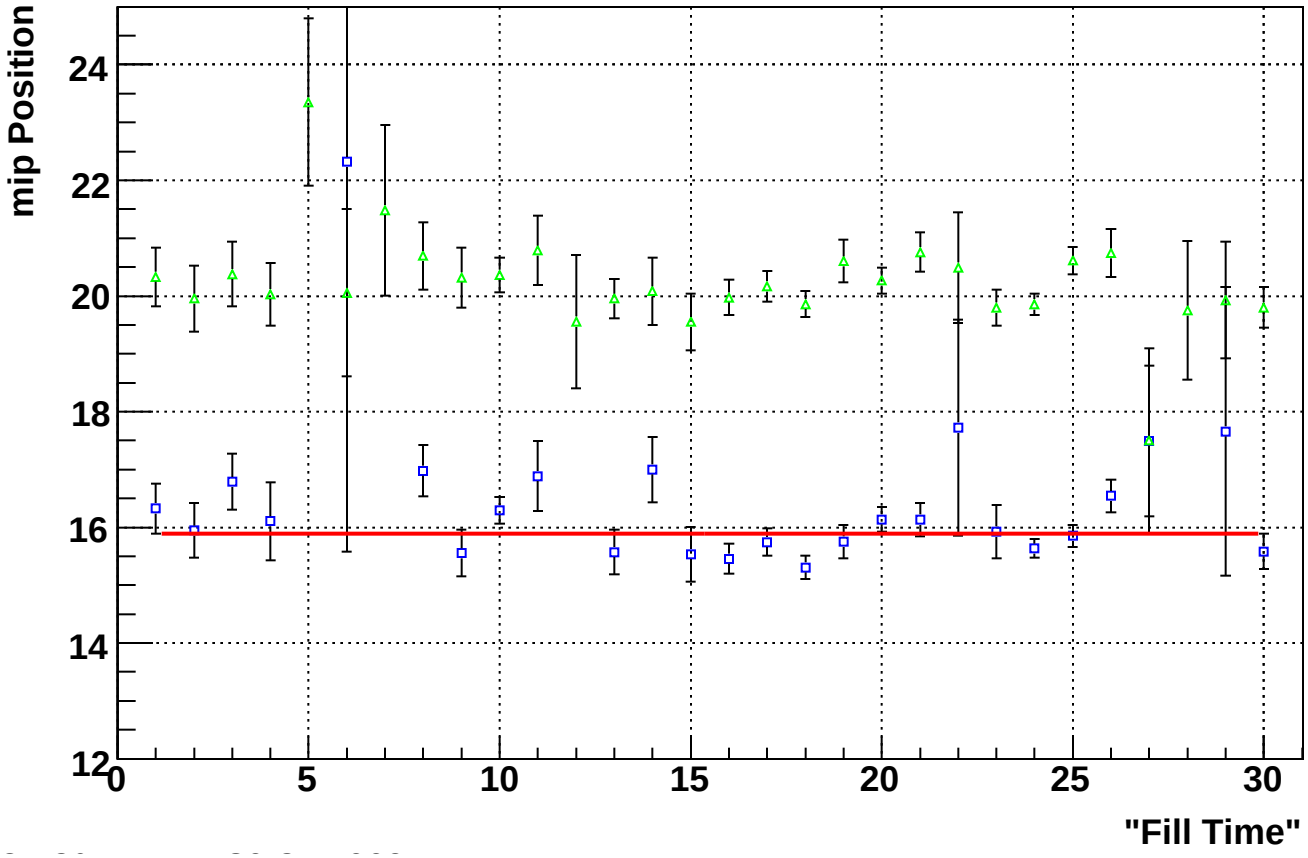
Eta Bin 24 mip Positons Vs. Time



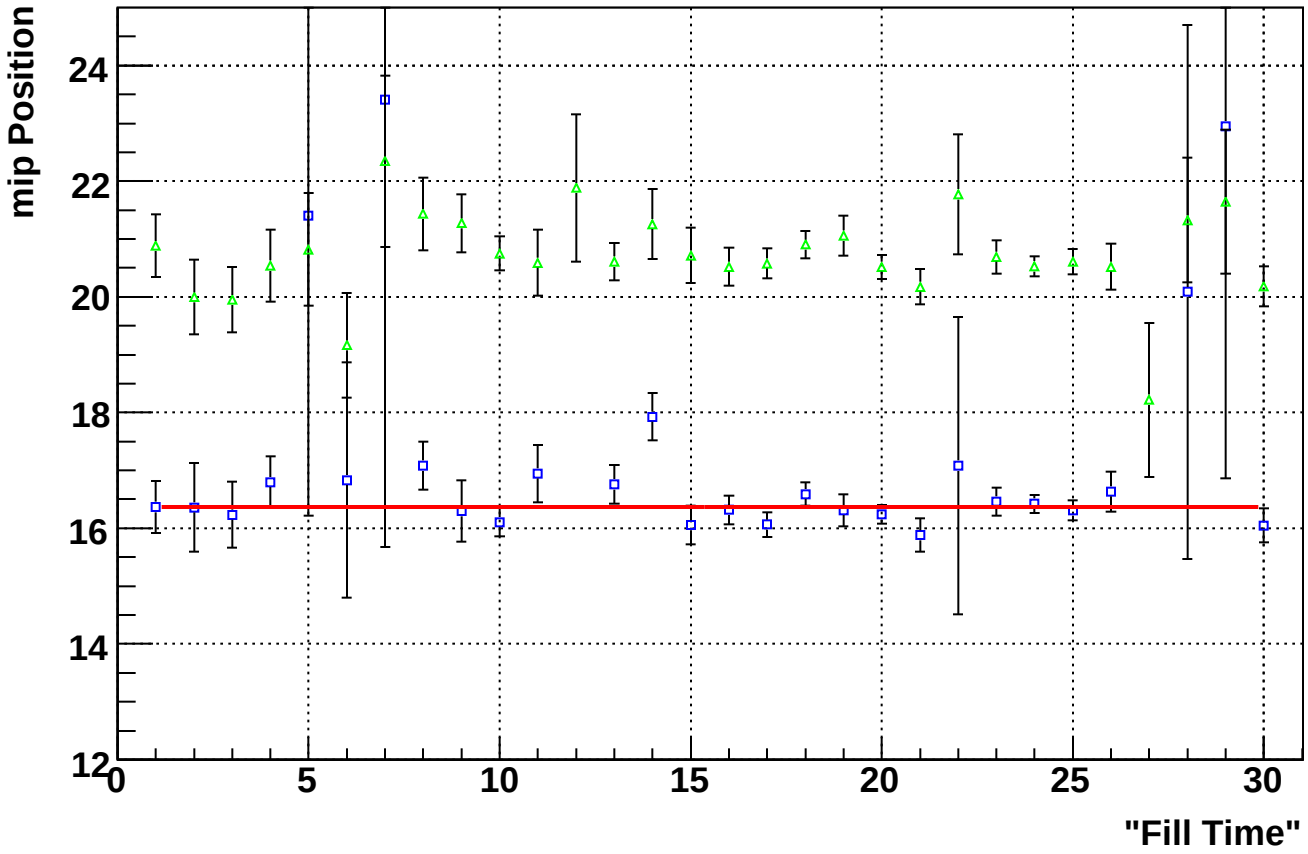
Eta Bin 25 mip Positons Vs. Time



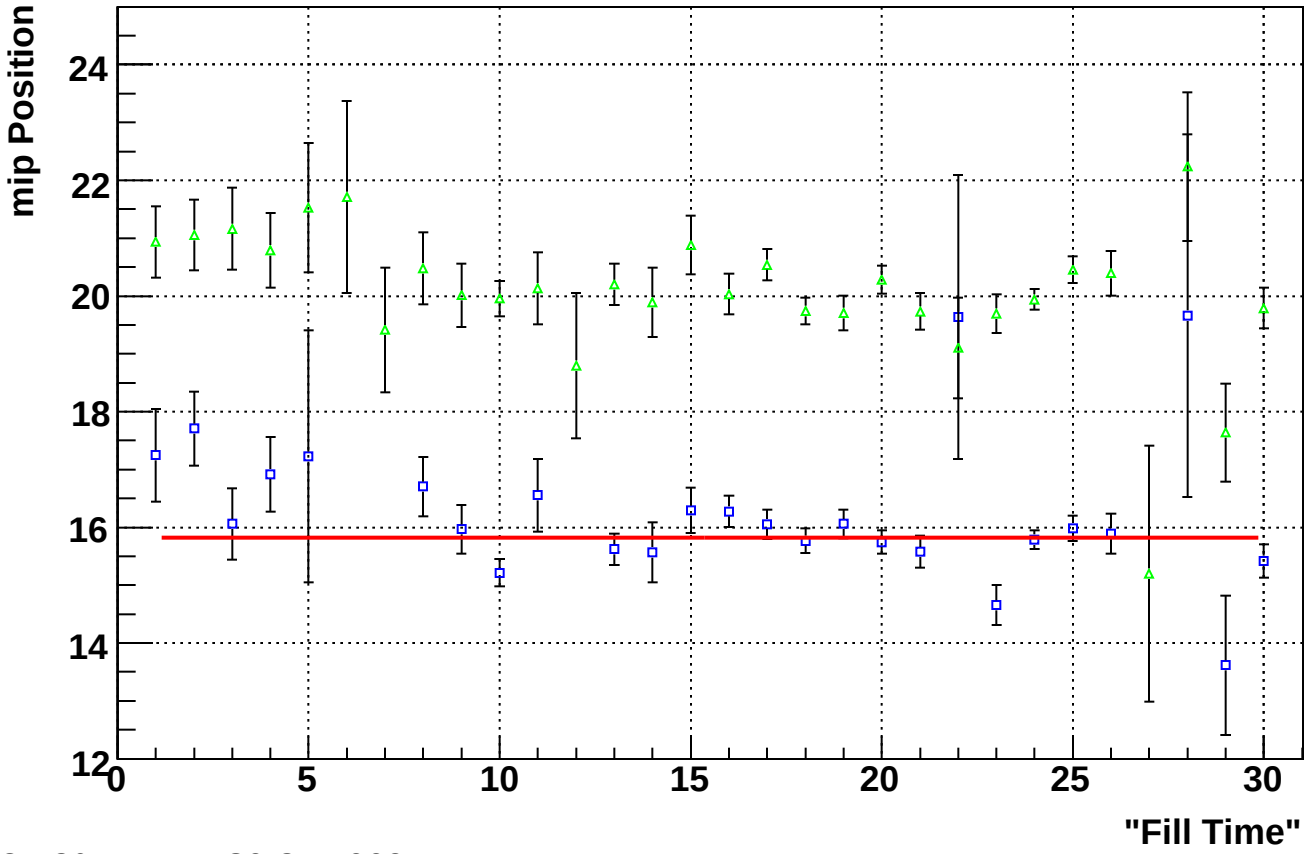
Eta Bin 26 mip Positons Vs. Time



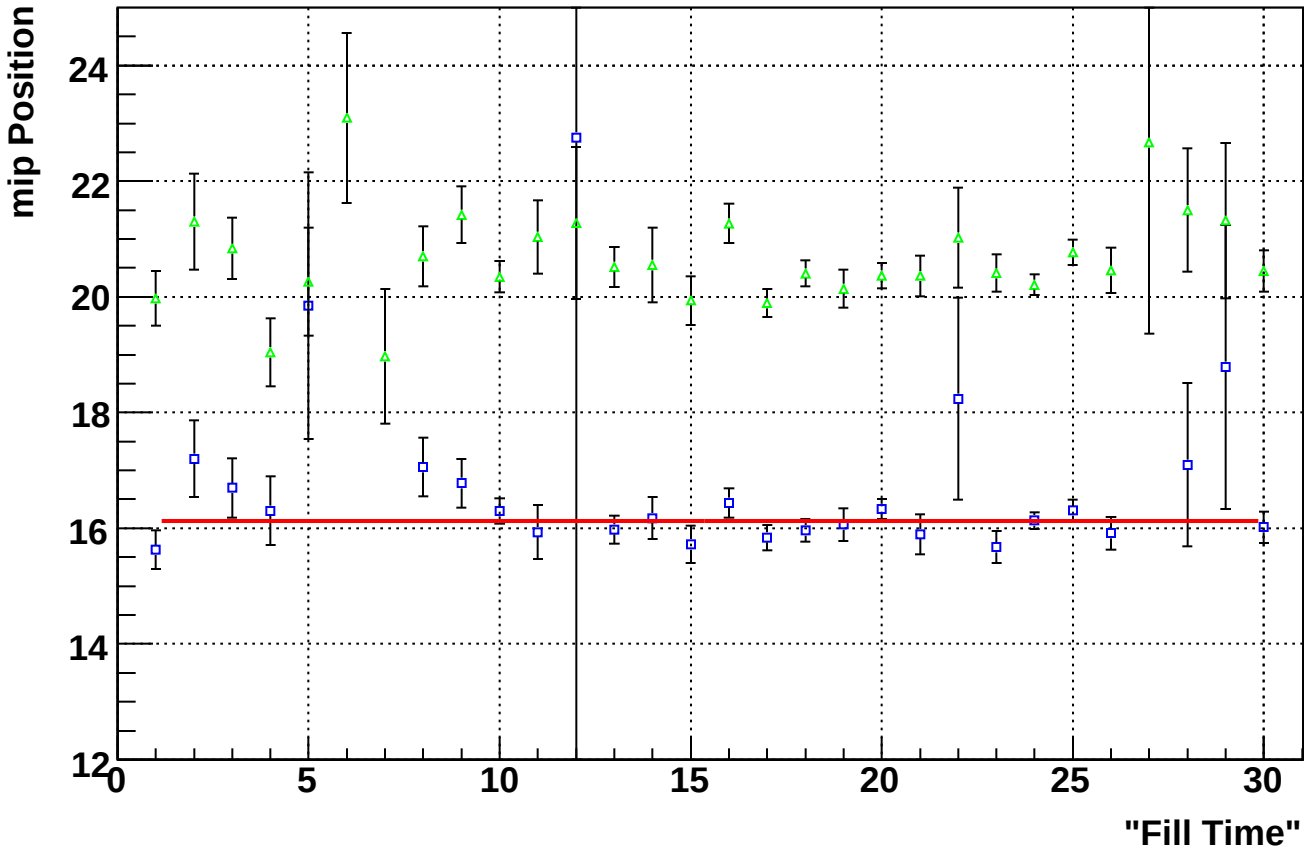
Eta Bin 27 mip Positons Vs. Time



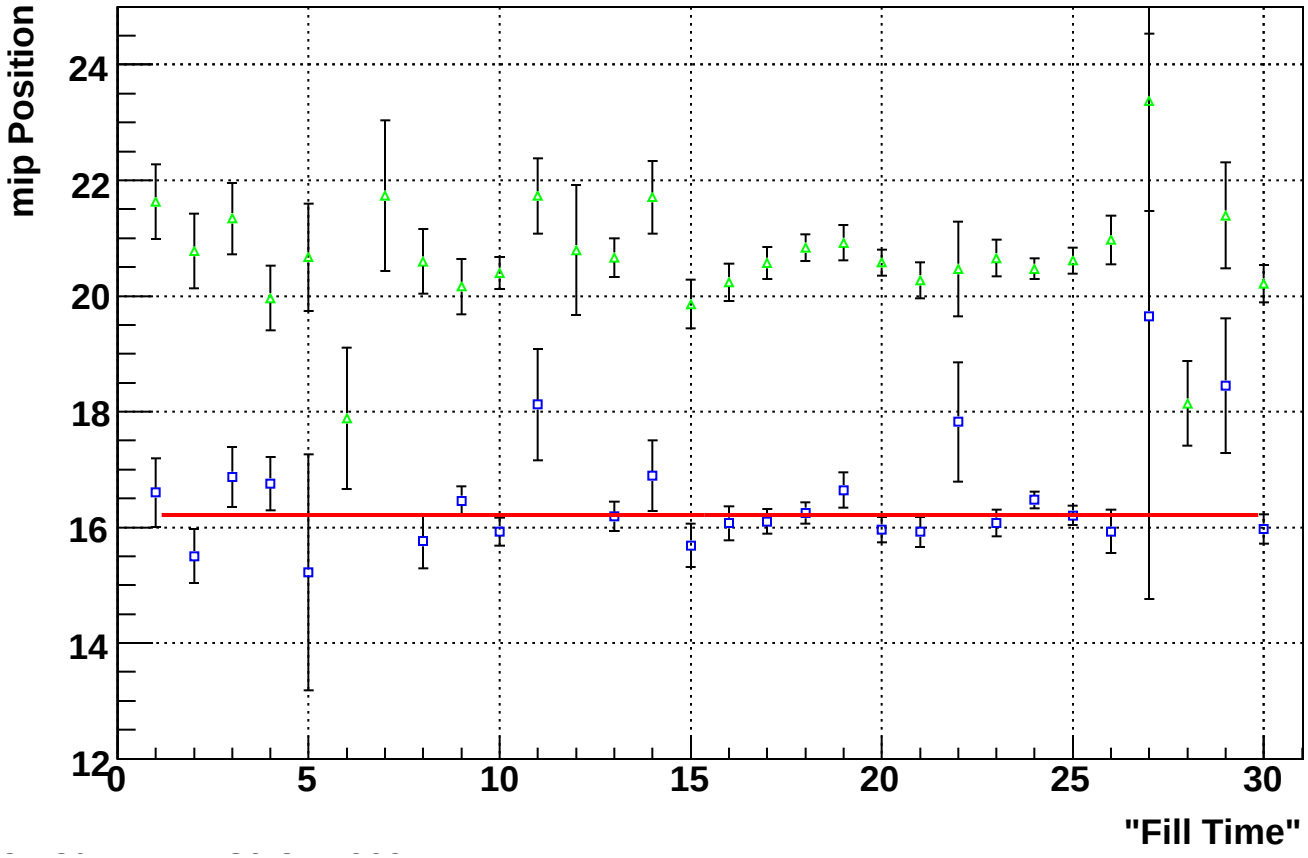
Eta Bin 28 mip Positons Vs. Time



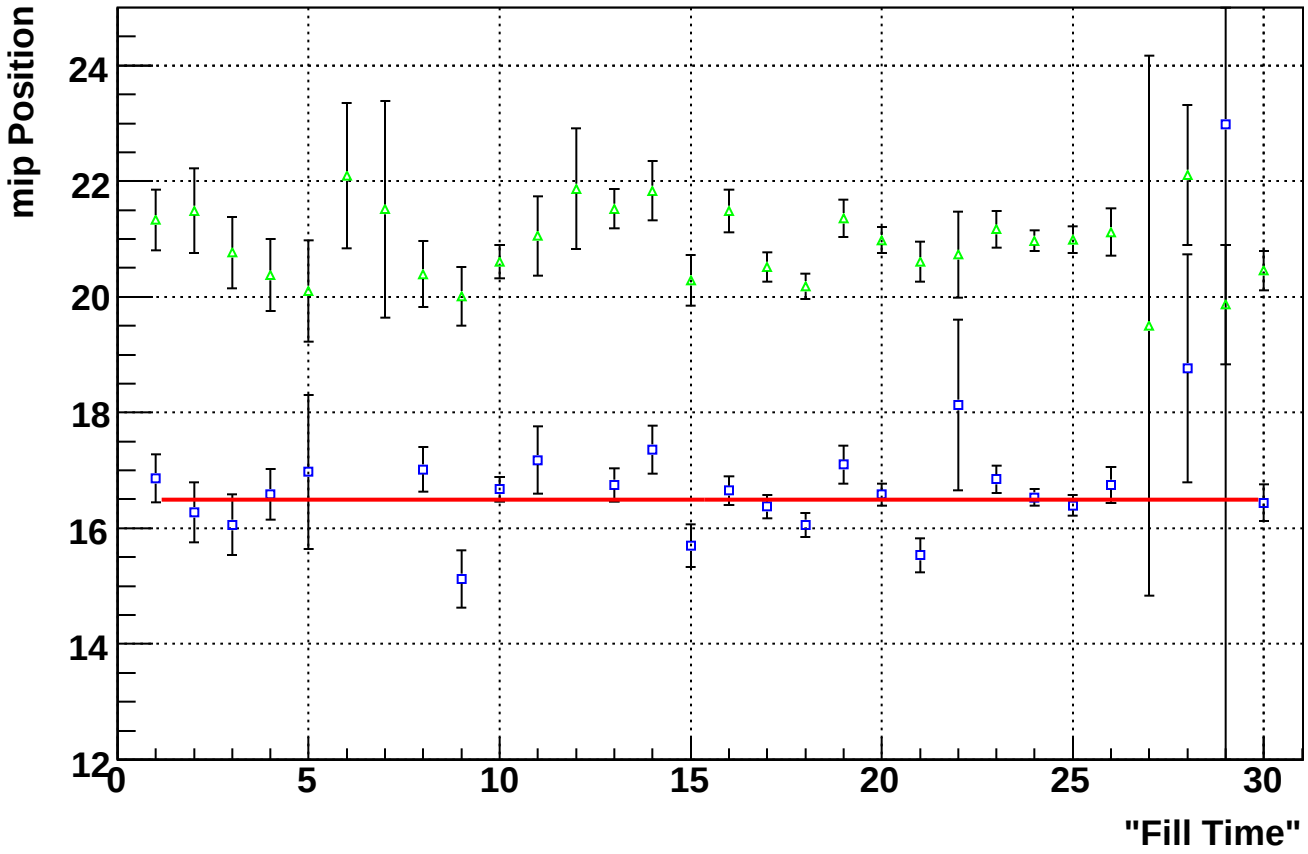
Eta Bin 29 mip Positons Vs. Time



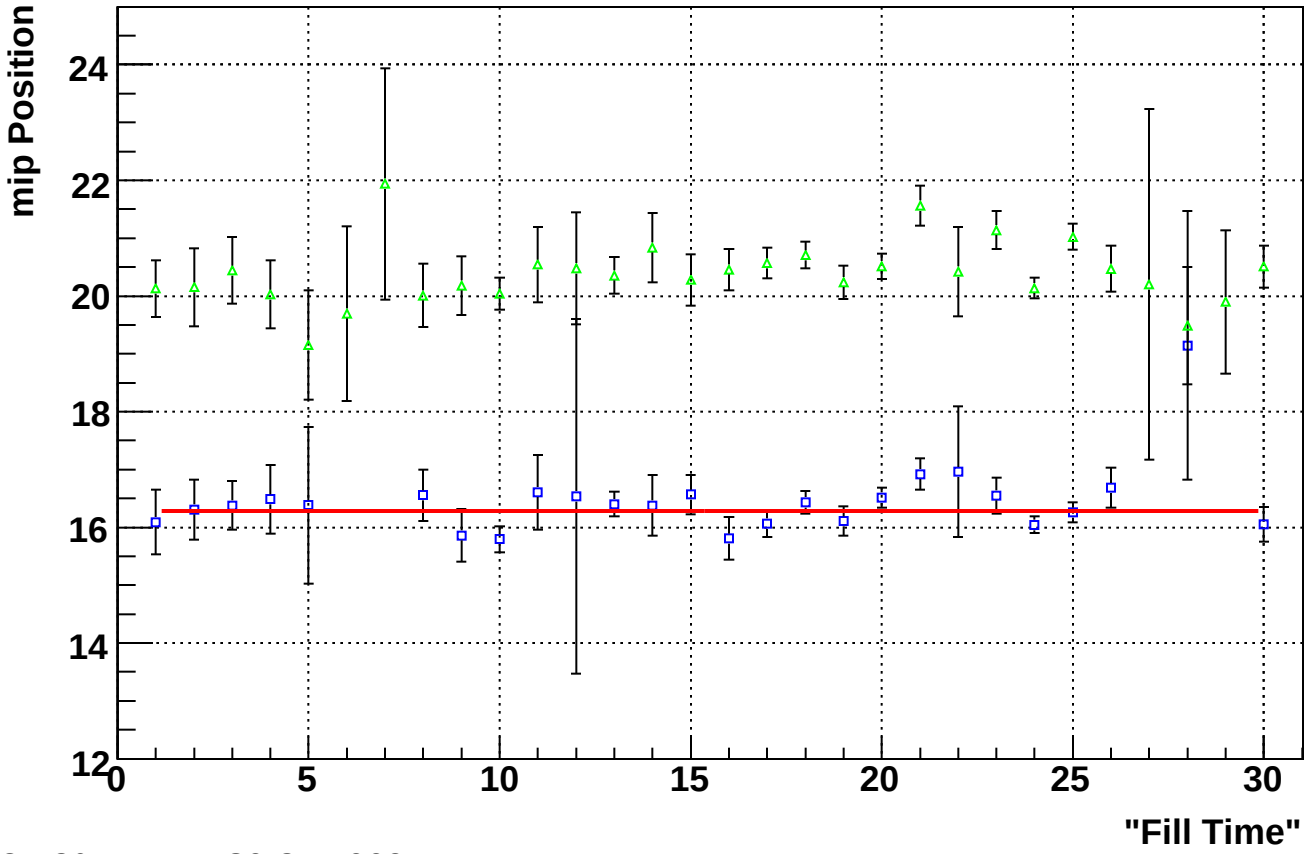
Eta Bin 30 mip Positons Vs. Time



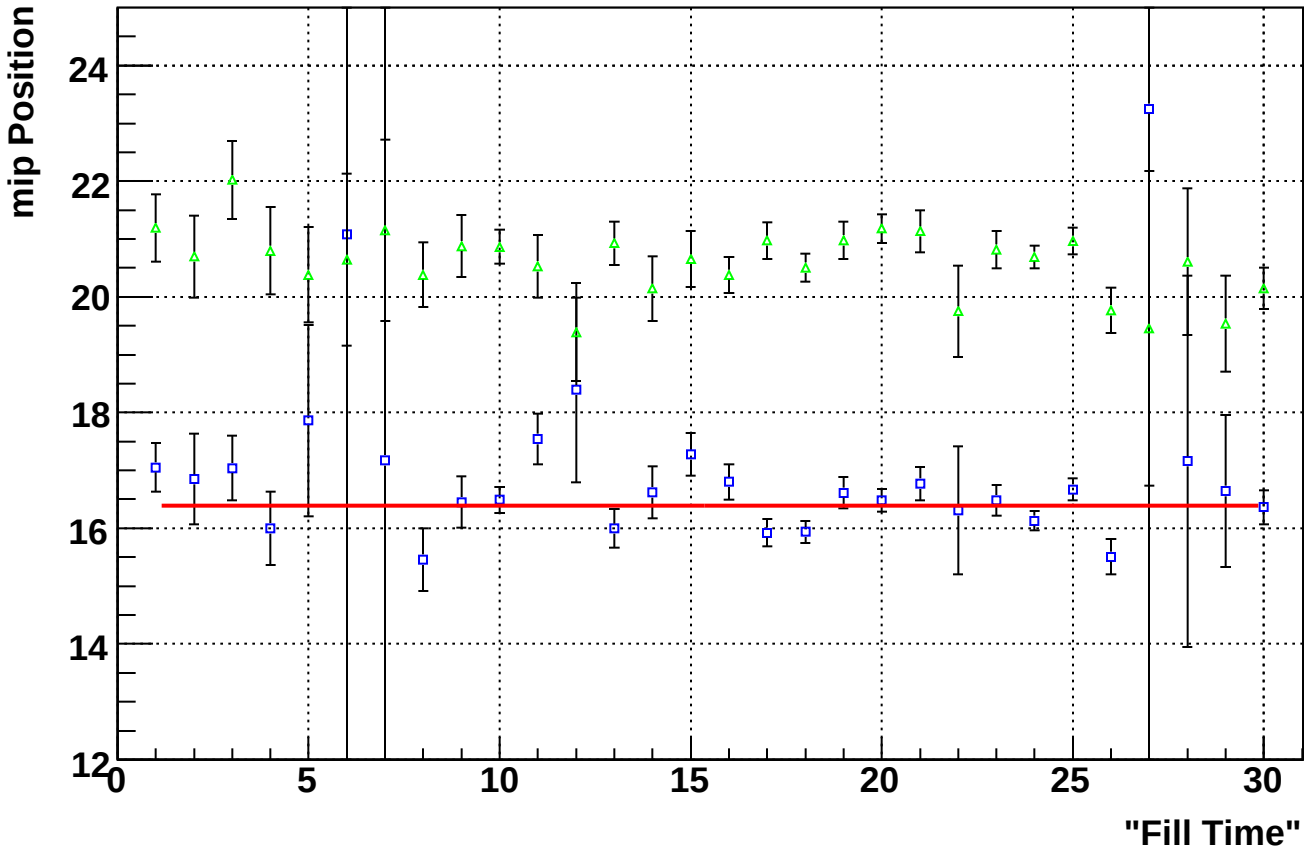
Eta Bin 31 mip Positons Vs. Time



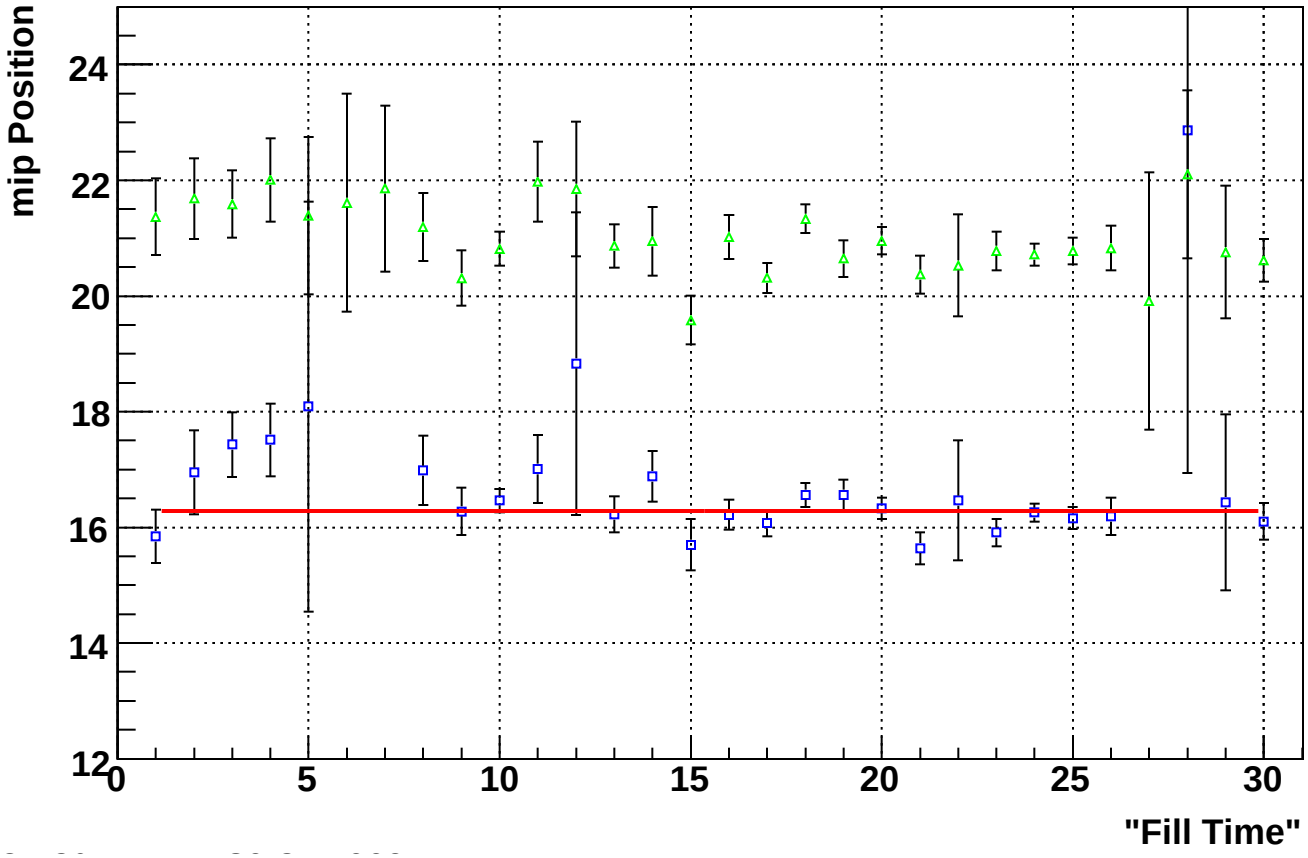
Eta Bin 32 mip Positons Vs. Time



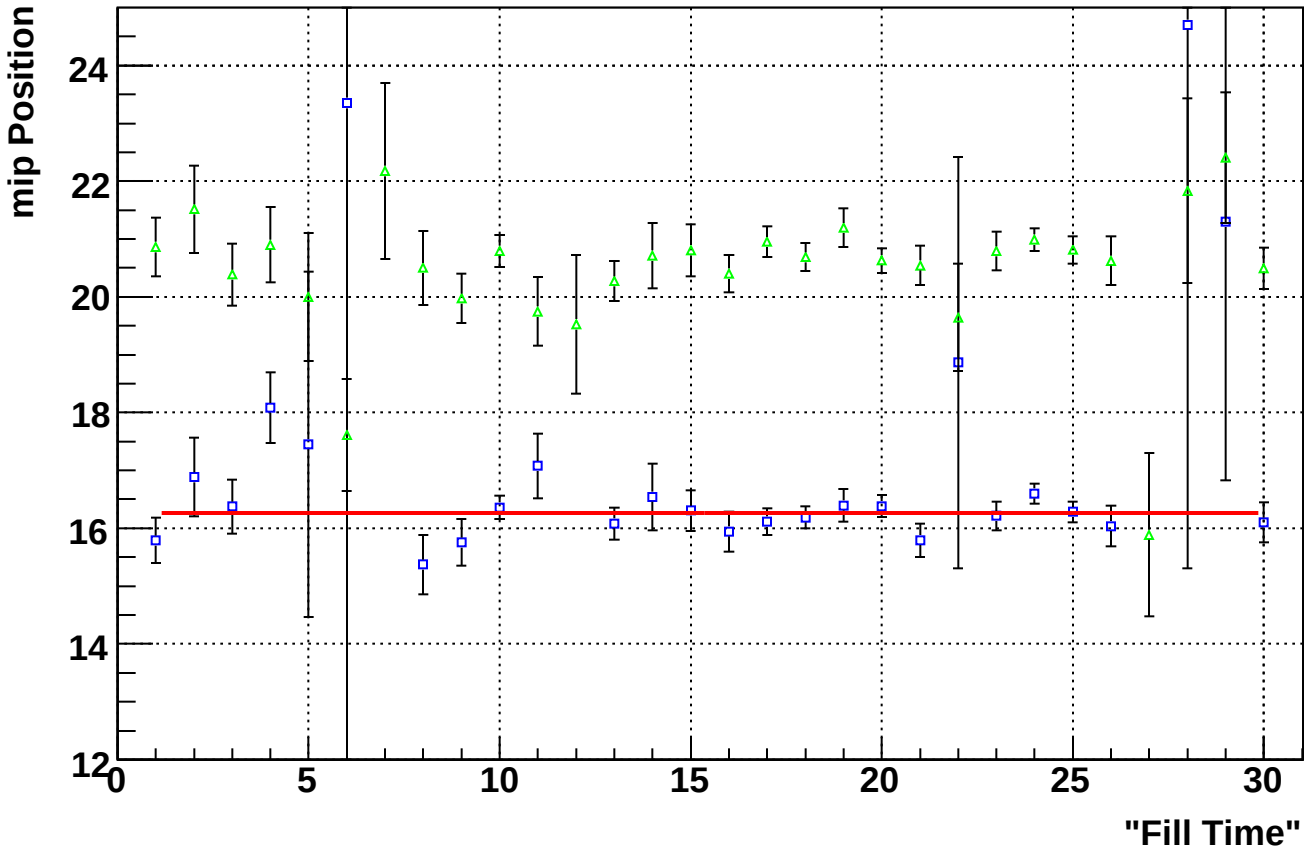
Eta Bin 33 mip Positons Vs. Time



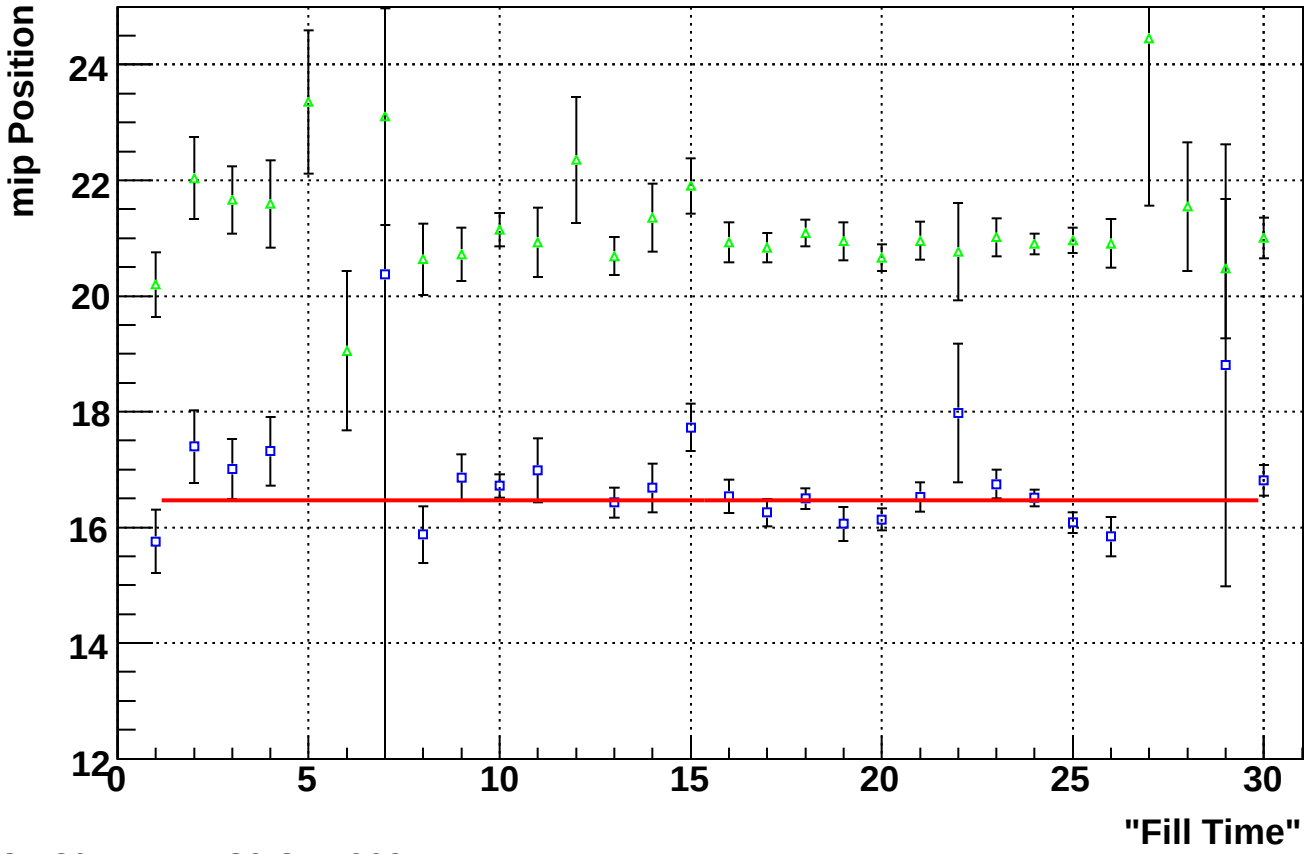
Eta Bin 34 mip Positons Vs. Time



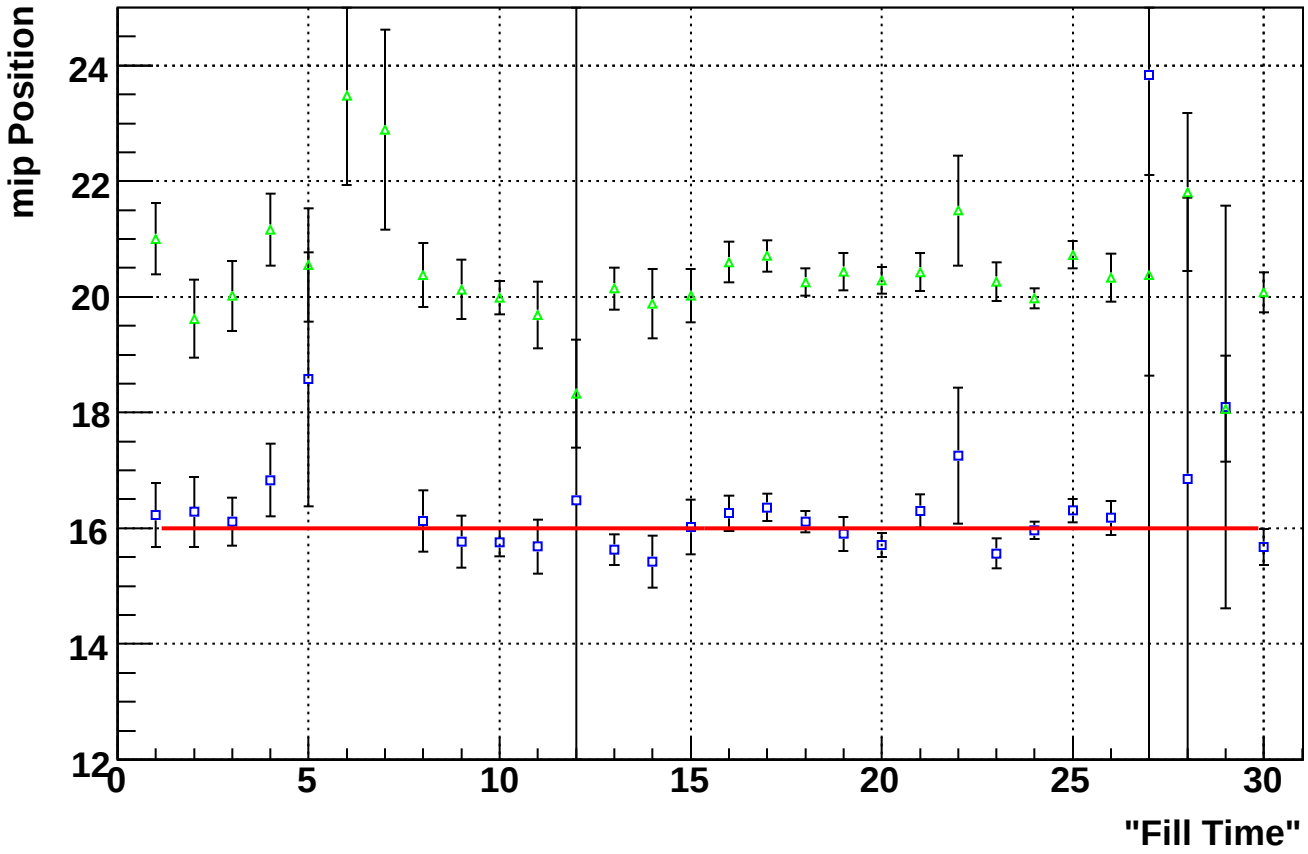
Eta Bin 35 mip Positons Vs. Time



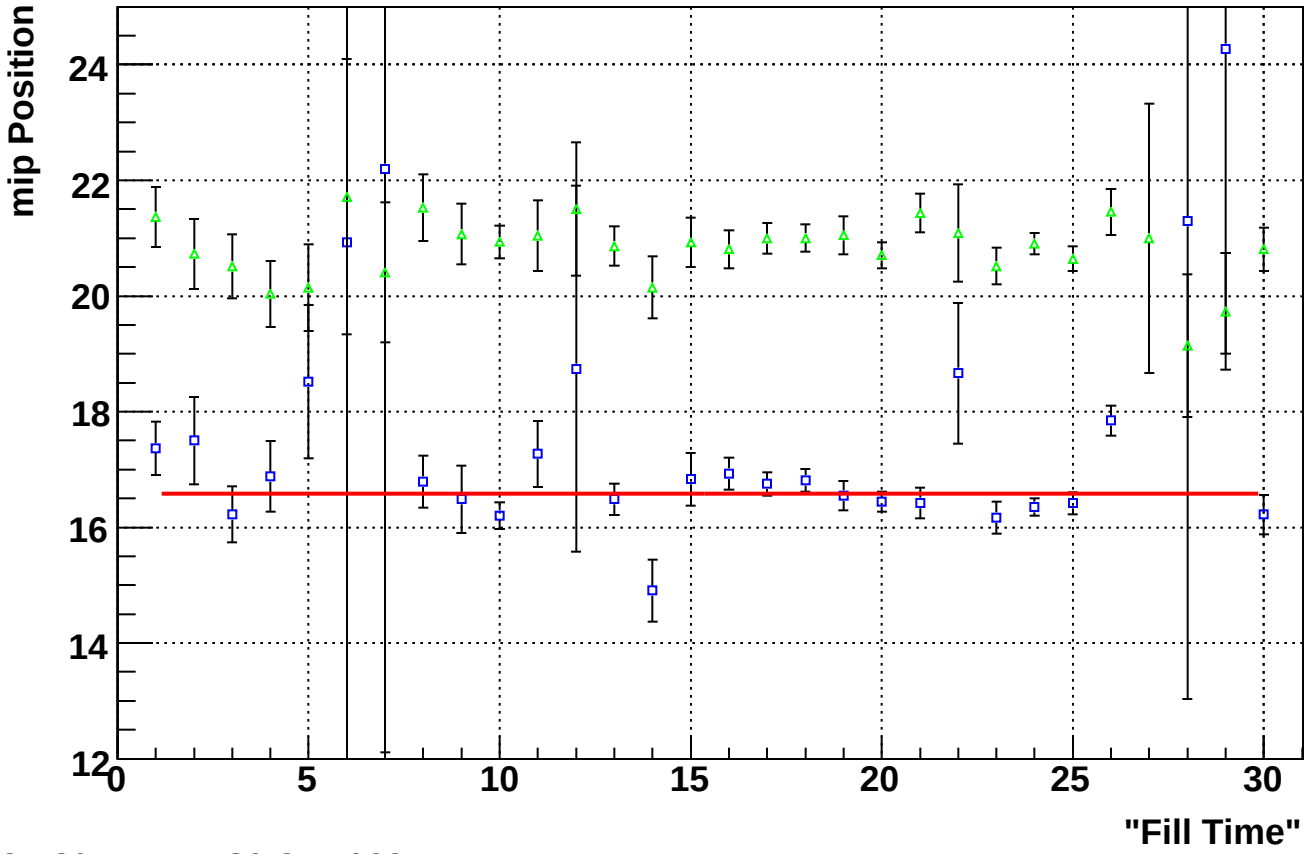
Eta Bin 36 mip Positons Vs. Time



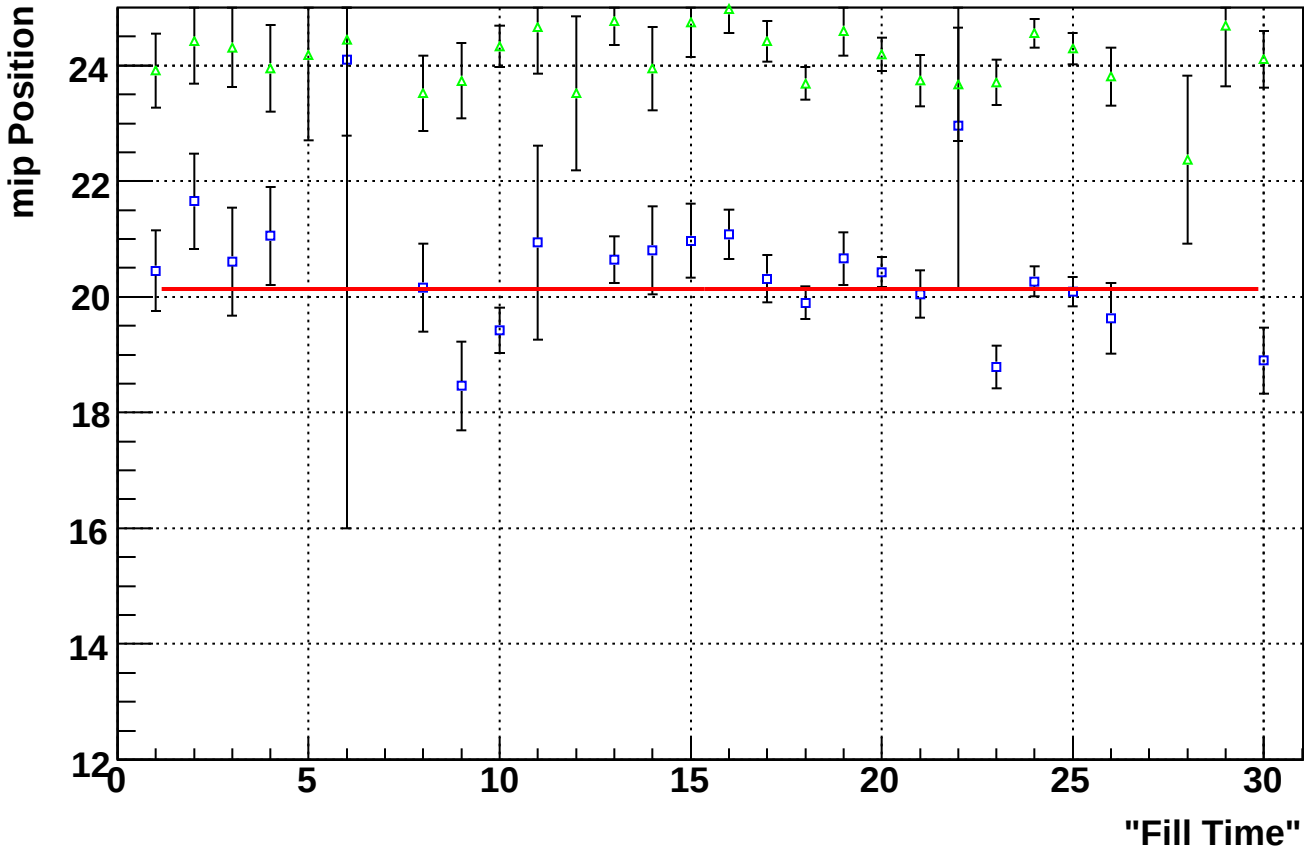
Eta Bin 37 mip Positons Vs. Time



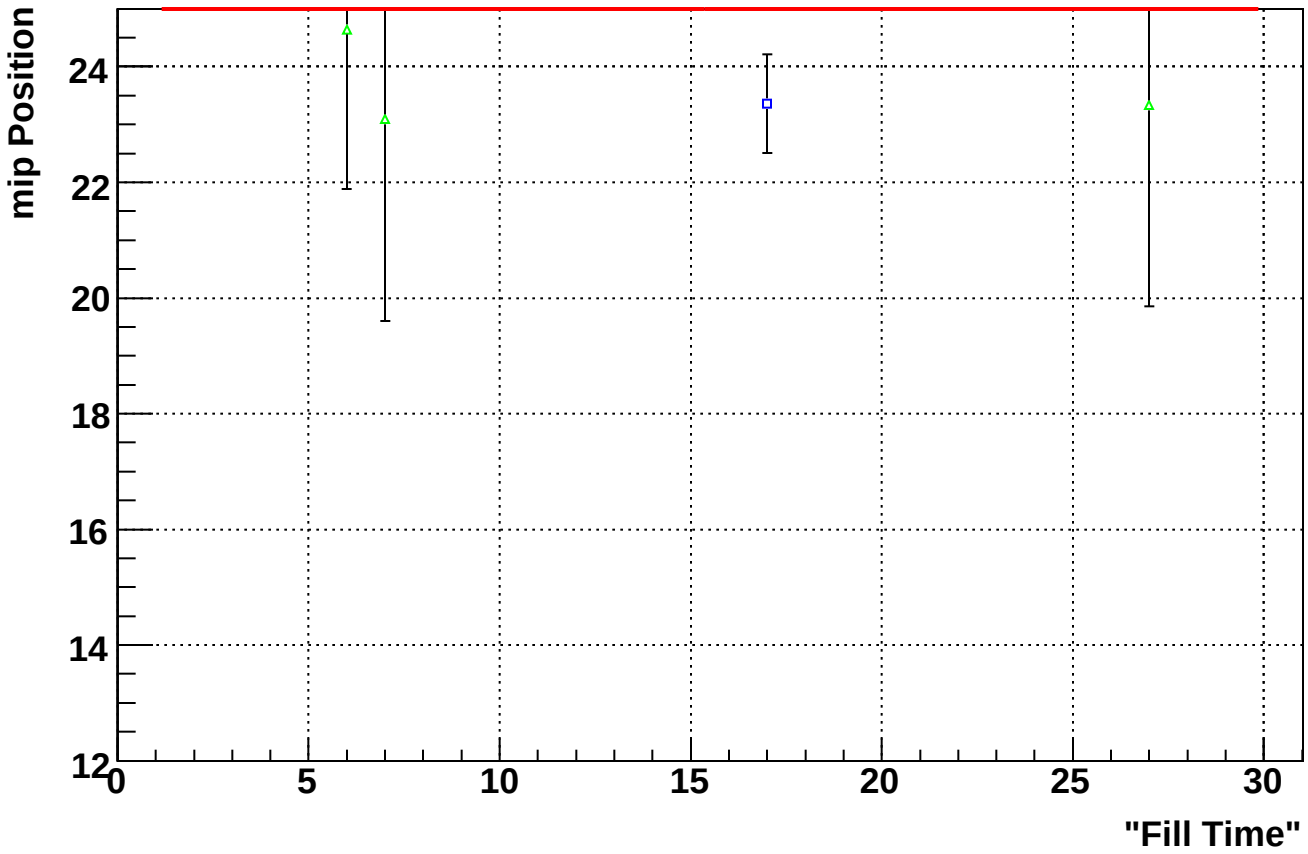
Eta Bin 38 mip Positons Vs. Time



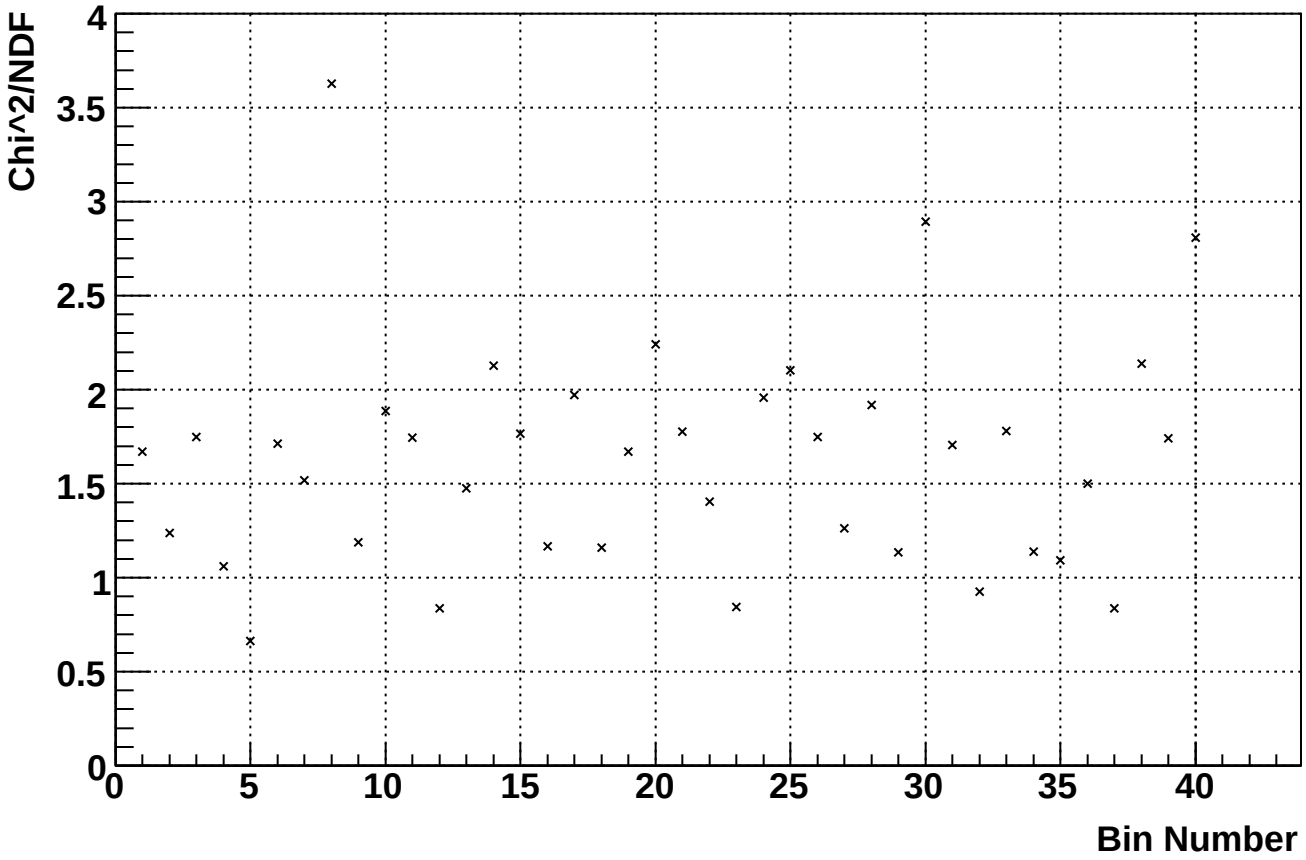
Eta Bin 39 mip Positons Vs. Time



Eta Bin 40 mip Positons Vs. Time



Chi Squared vs. Bin Number



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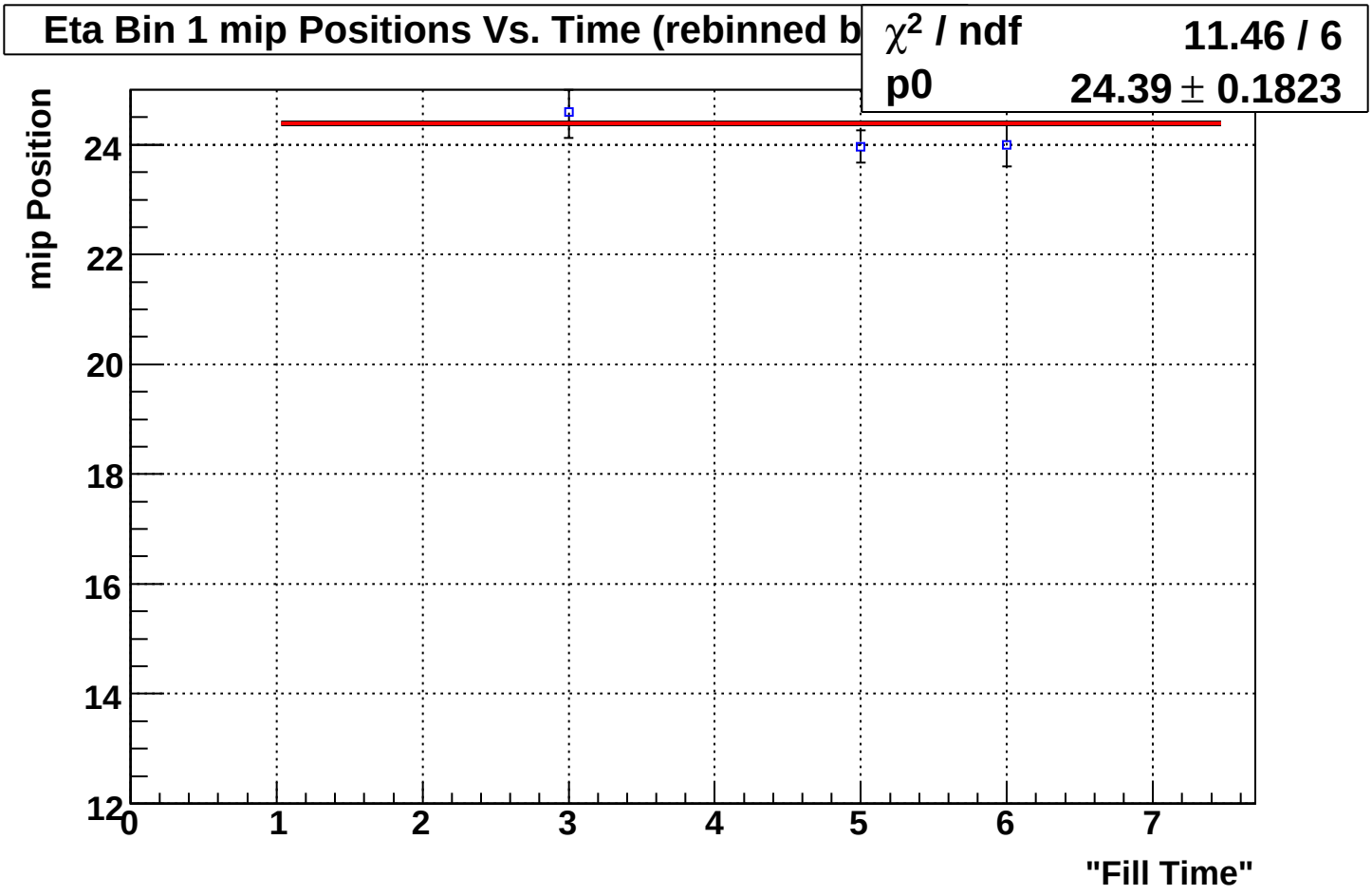
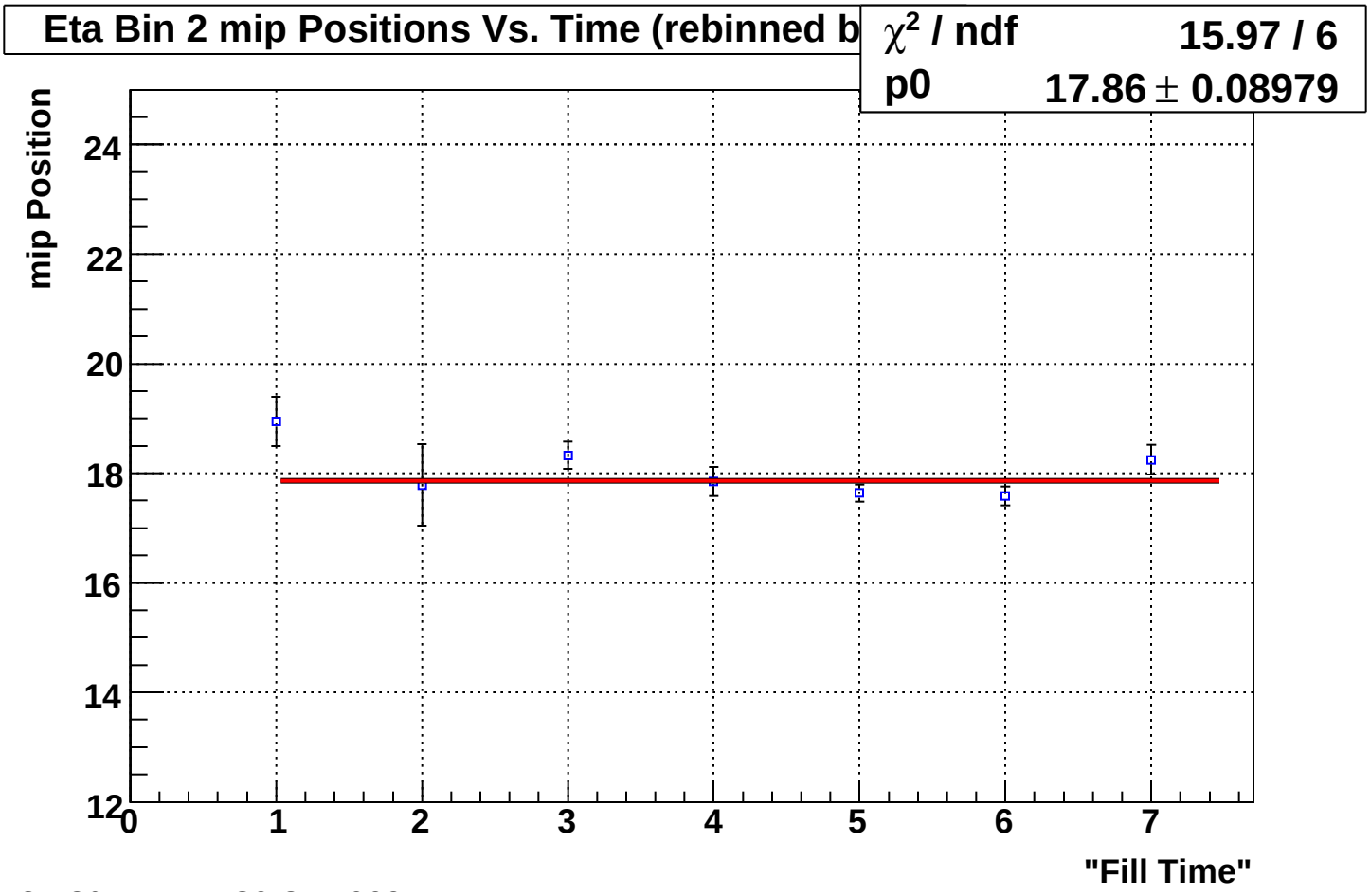
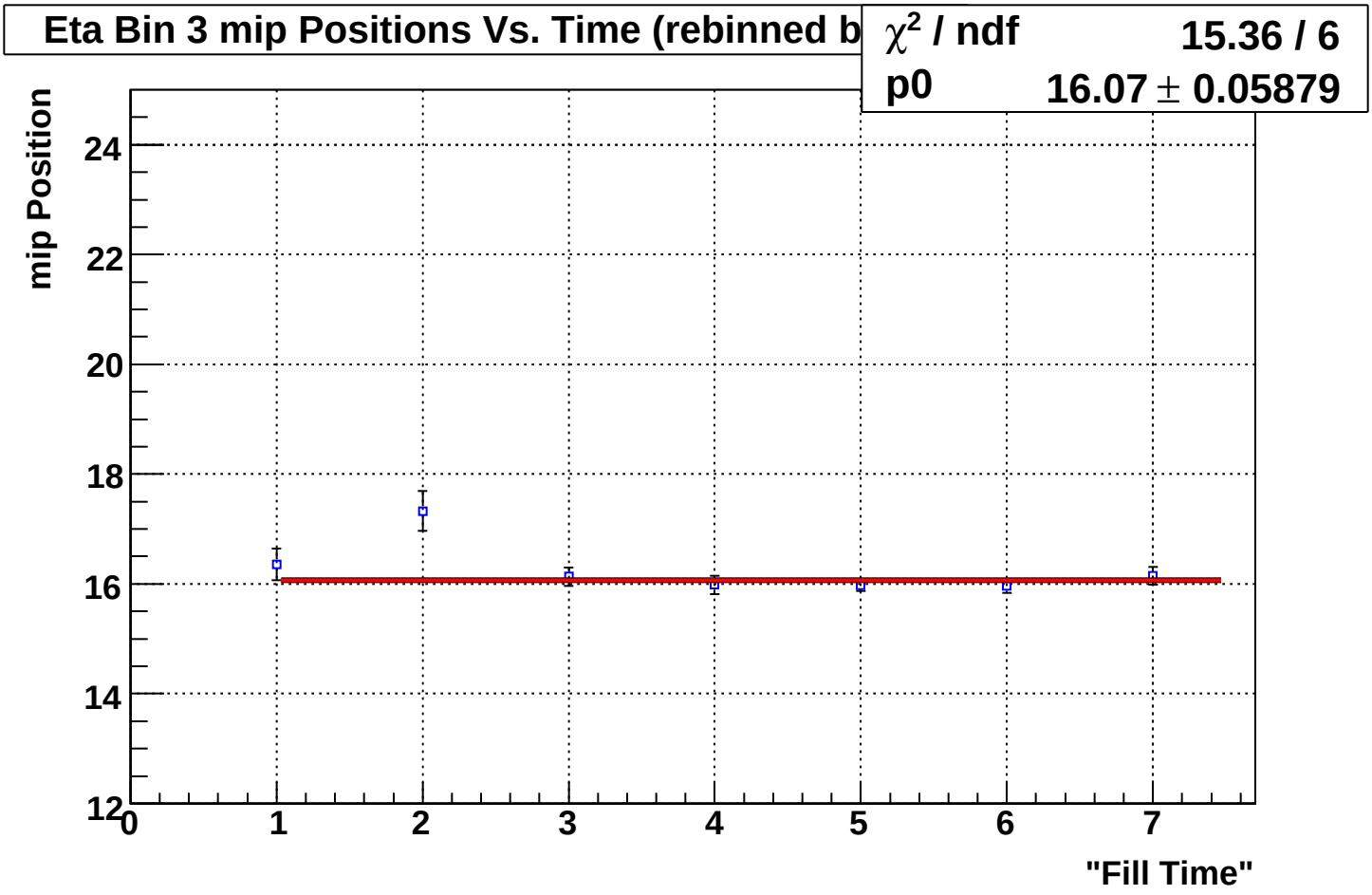
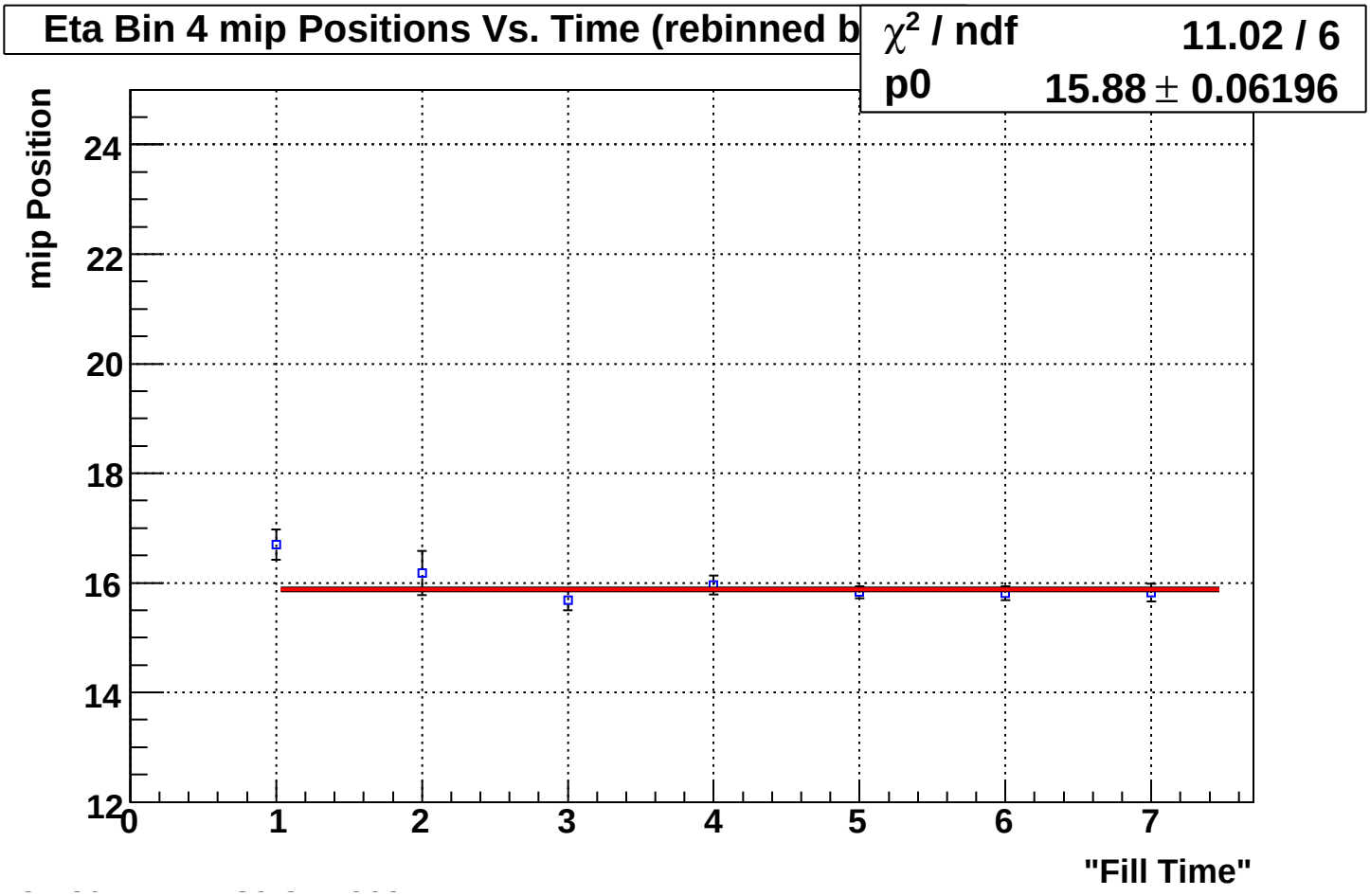
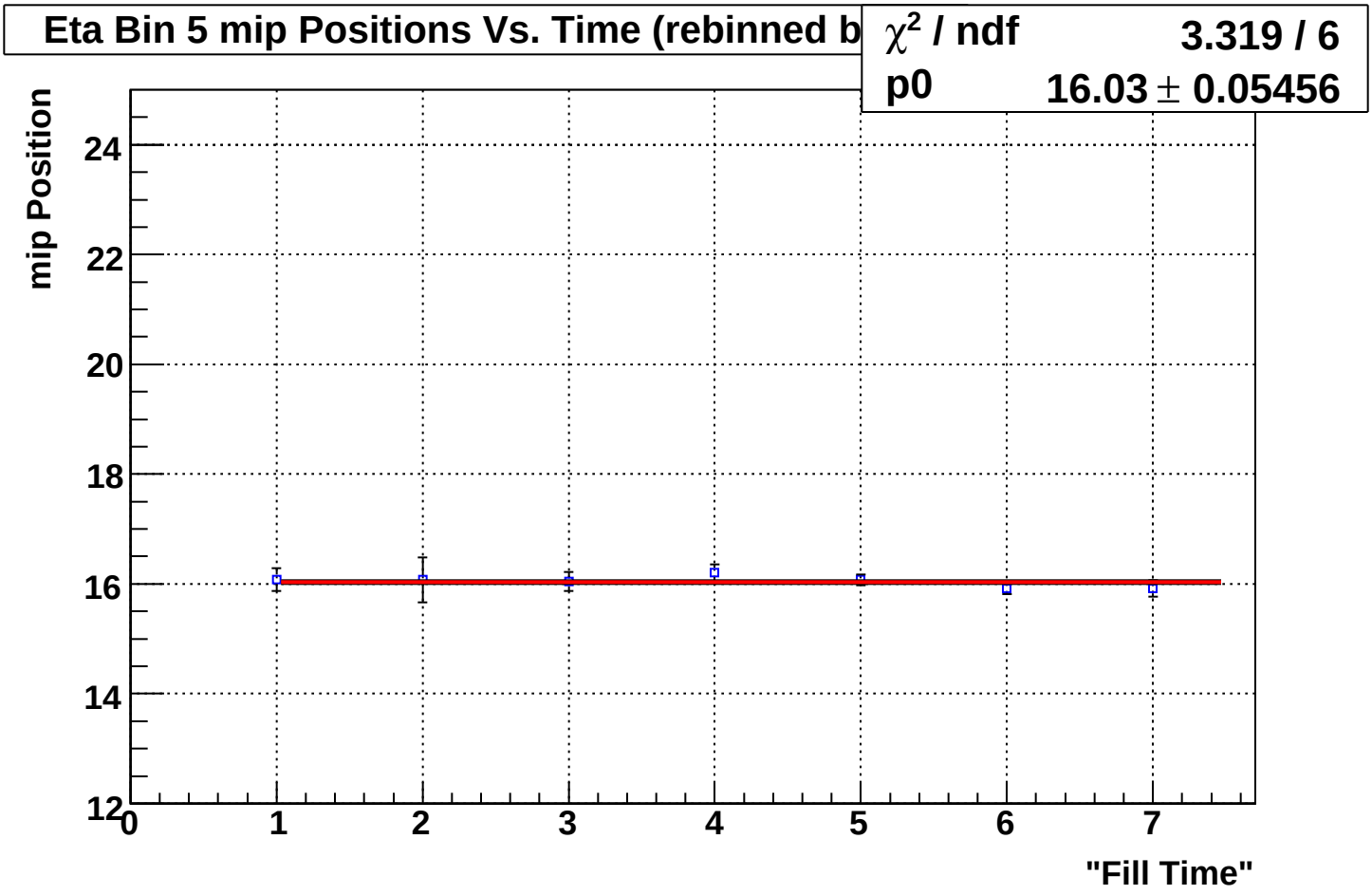
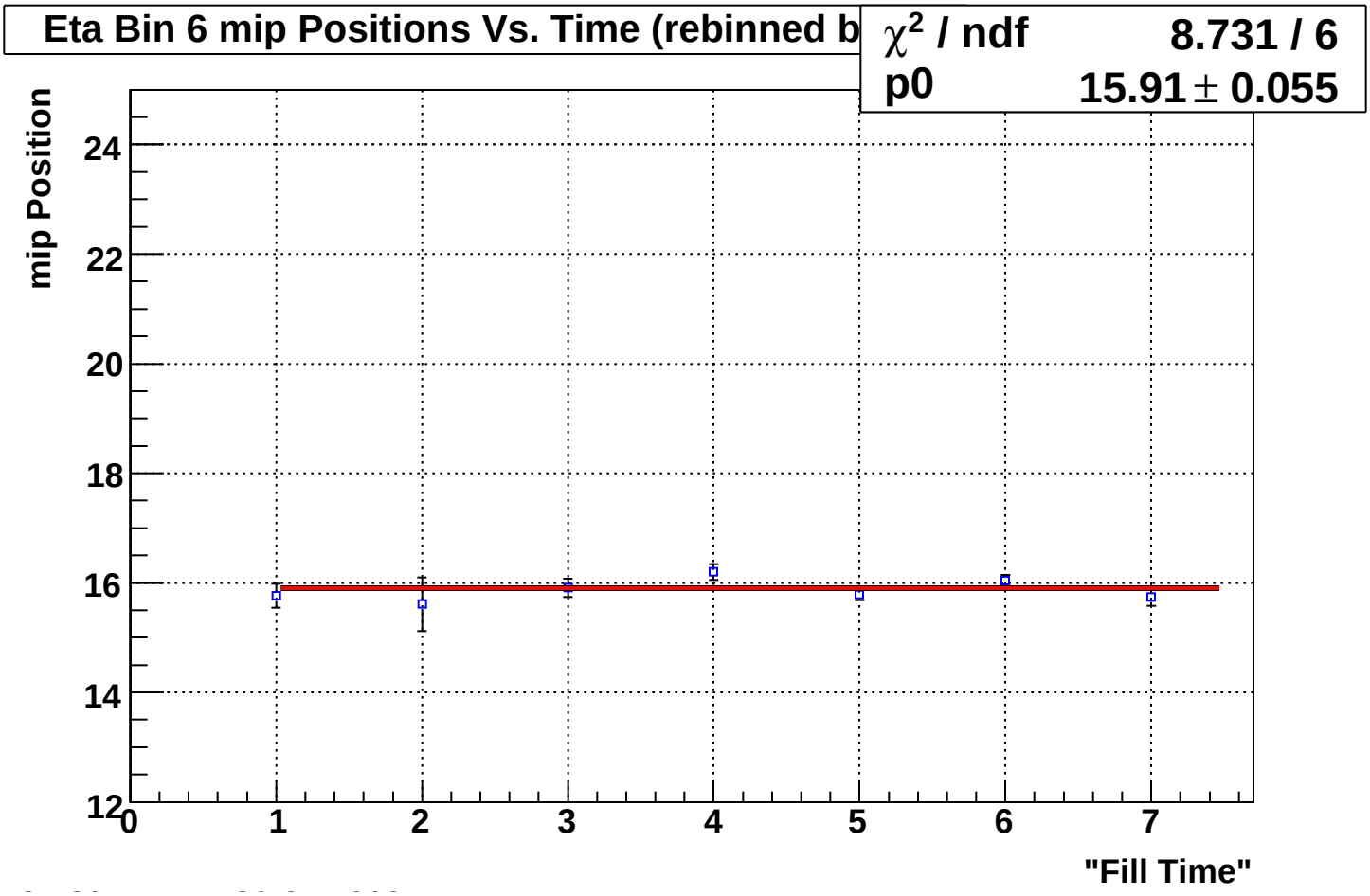

Eta Bin 1 mip Positions Vs. Time (rebinned b
χ² / ndf 11.46 / 6
p0 24.39 ± 0.1823
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

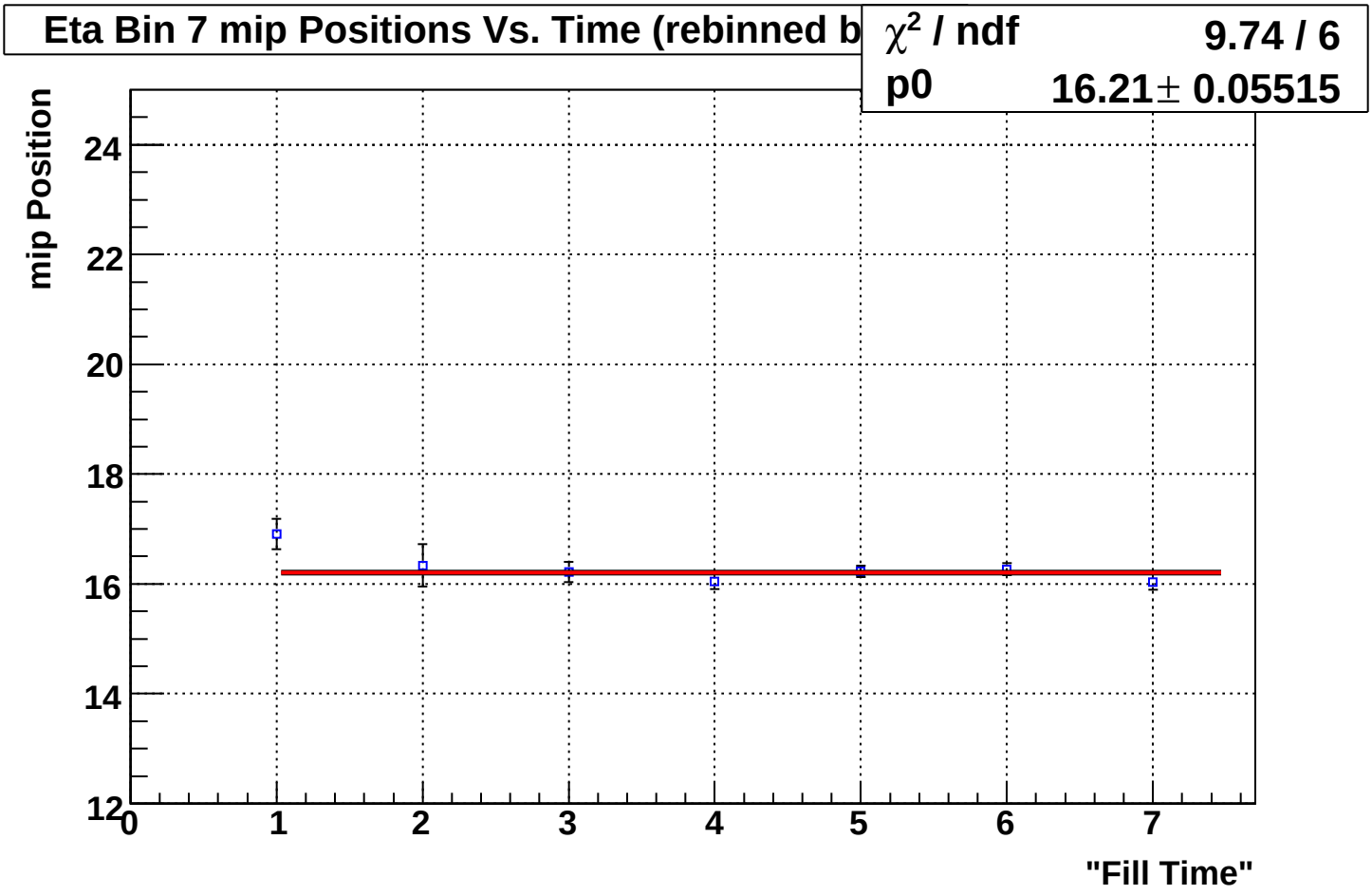

Eta Bin 2 mip Positions Vs. Time (rebinned b
χ² / ndf 15.97 / 6
p0 17.86 ± 0.08979
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

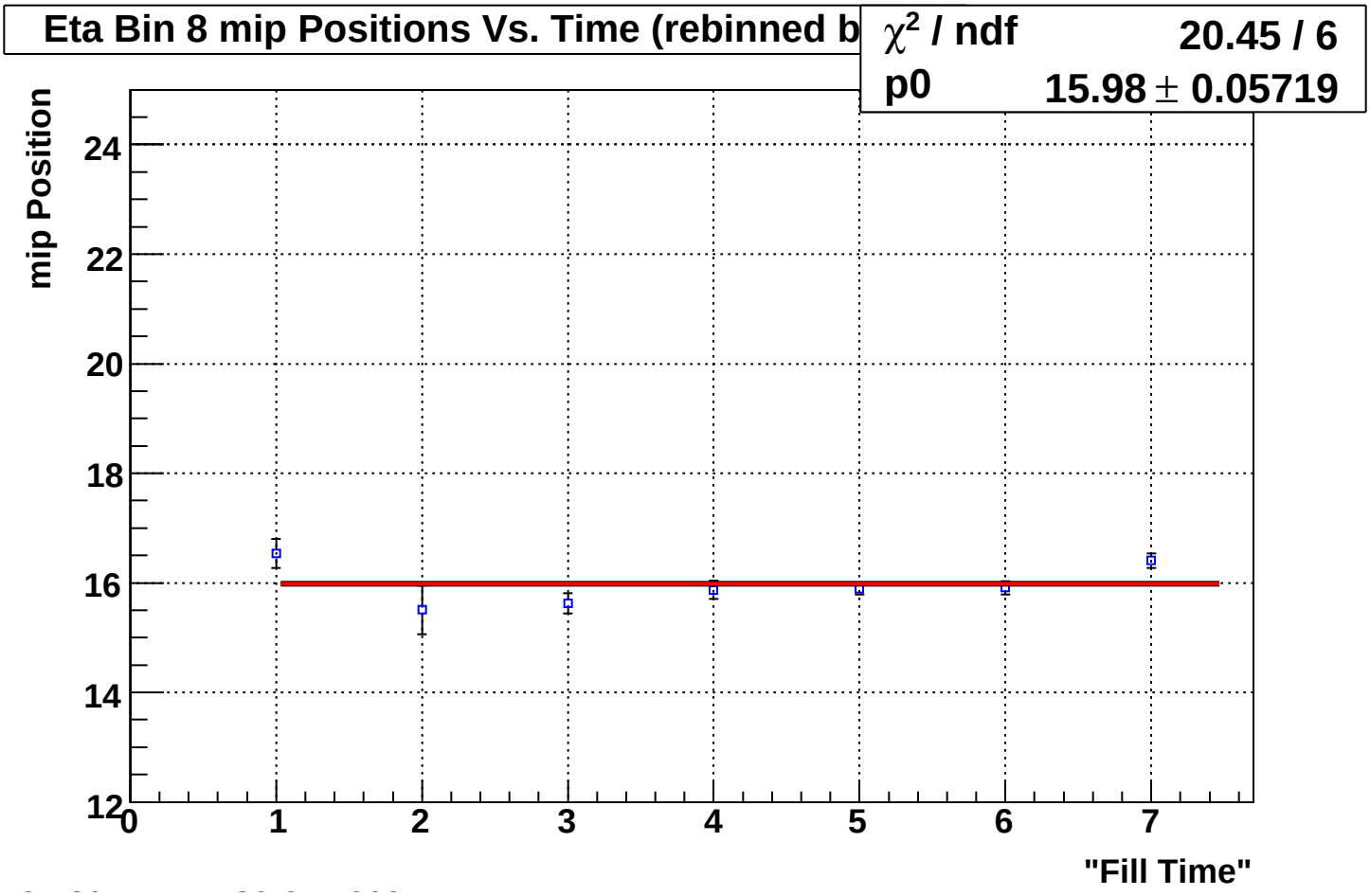

Eta Bin 3 mip Positions Vs. Time (rebinned b
χ² / ndf 15.36 / 6
p0 16.07 ± 0.05879
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

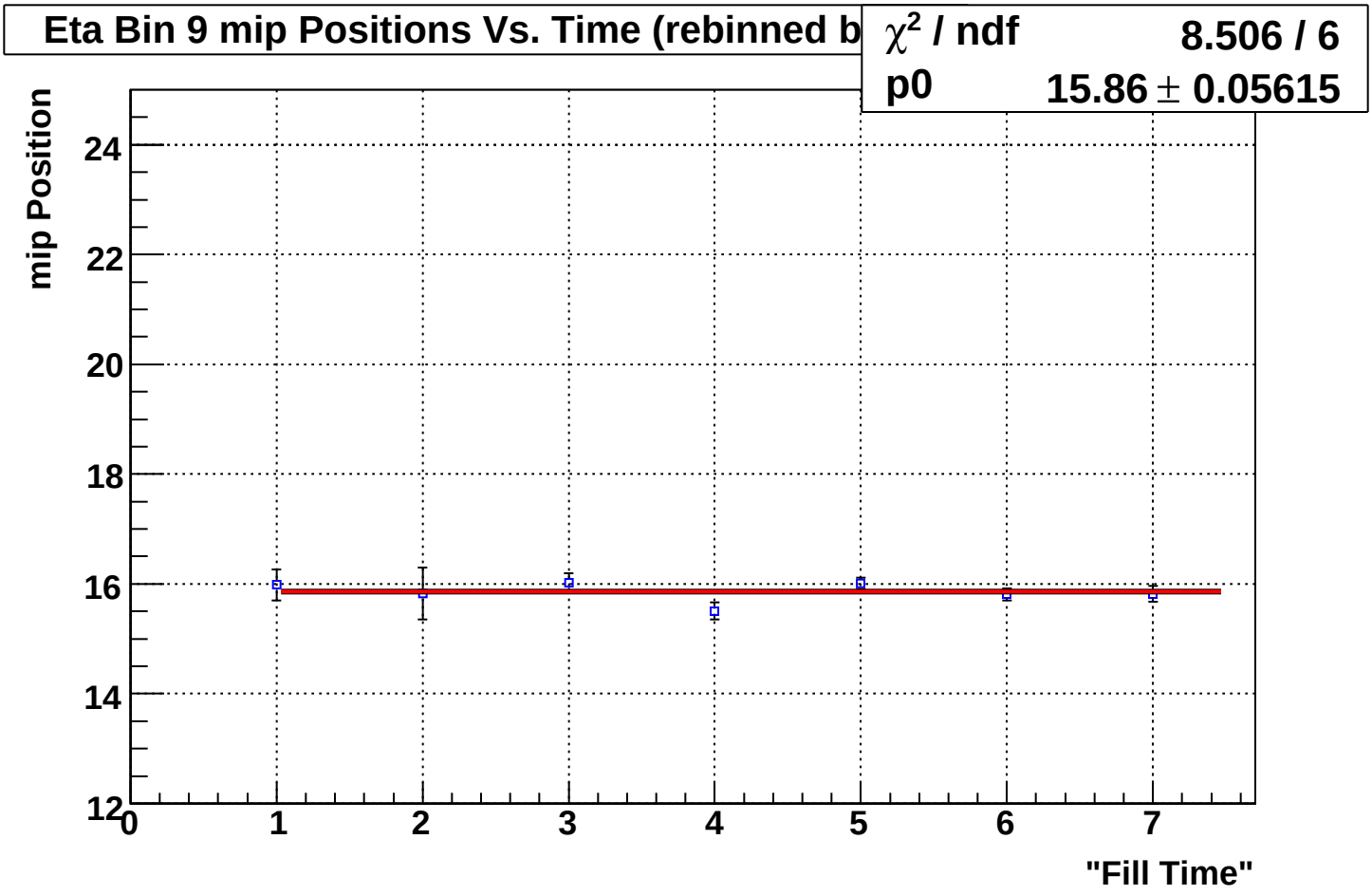

Eta Bin 4 mip Positions Vs. Time (rebinned b
χ² / ndf 11.02 / 6
p0 15.88 ± 0.06196
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

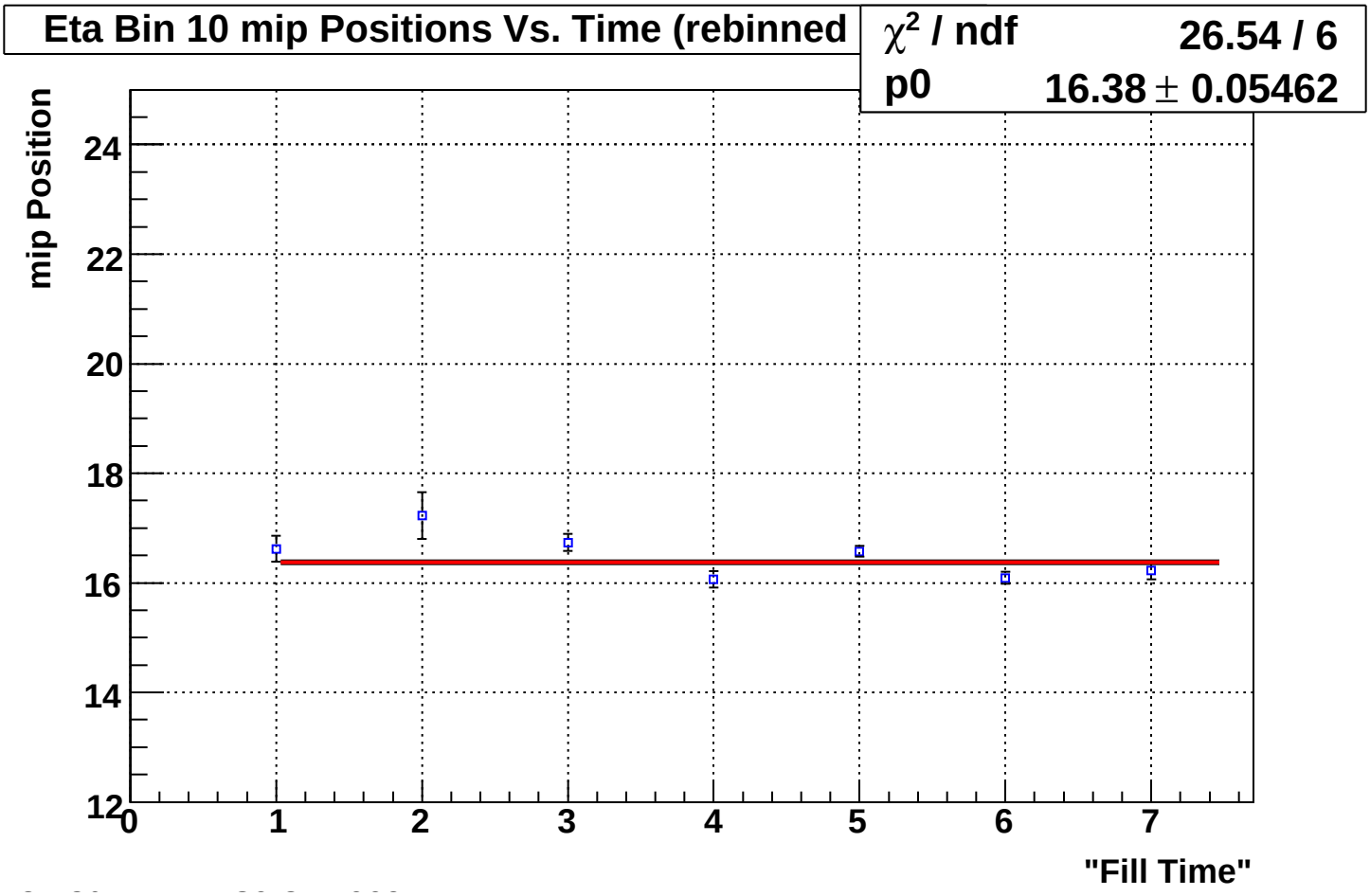

Eta Bin 5 mip Positions Vs. Time (rebinned b
χ² / ndf 3.319 / 6
p0 16.03 ± 0.05456
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

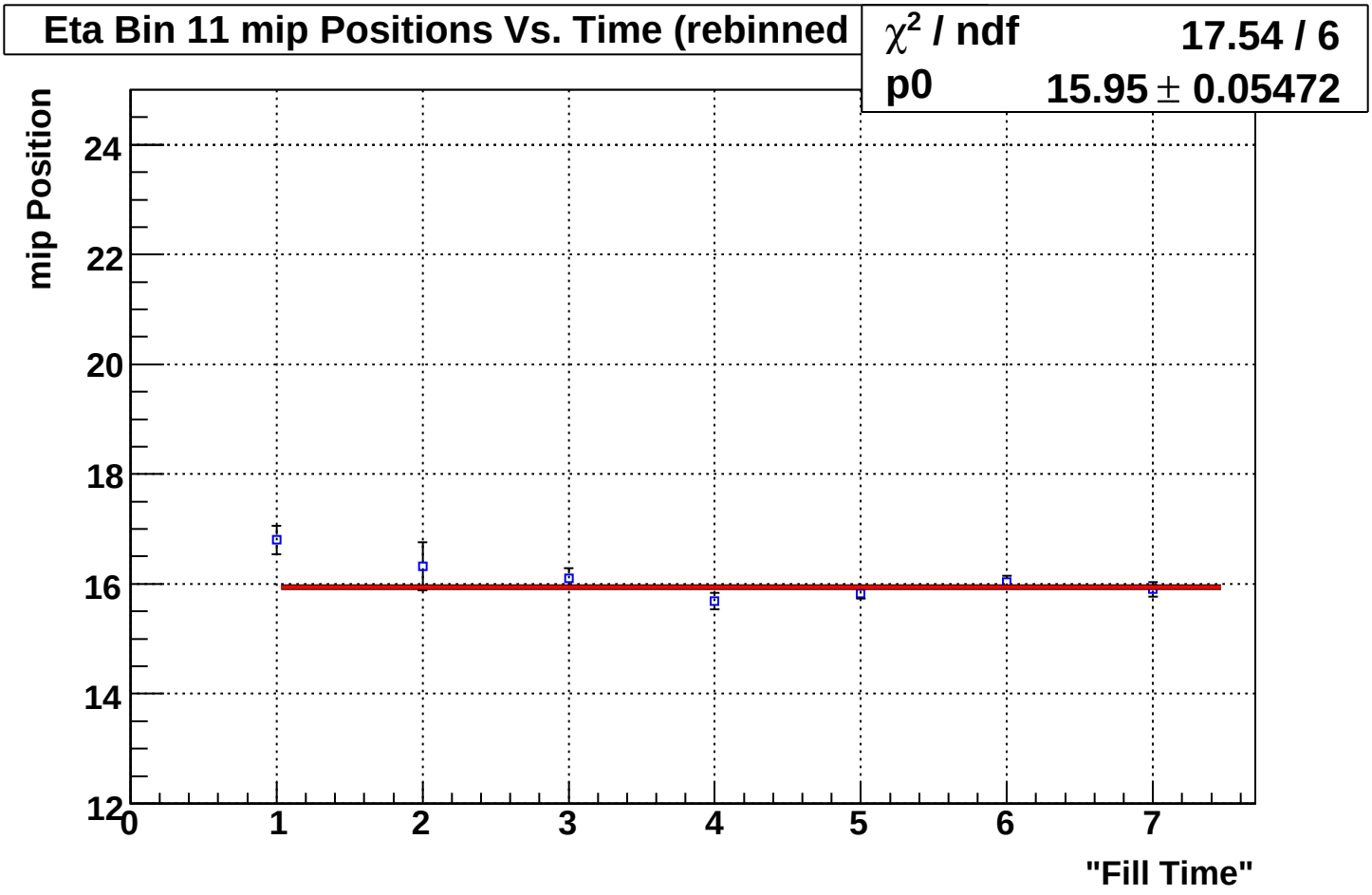

Eta Bin 6 mip Positions Vs. Time (rebinned b
χ² / ndf 8.731 / 6
p0 15.91 ± 0.055
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

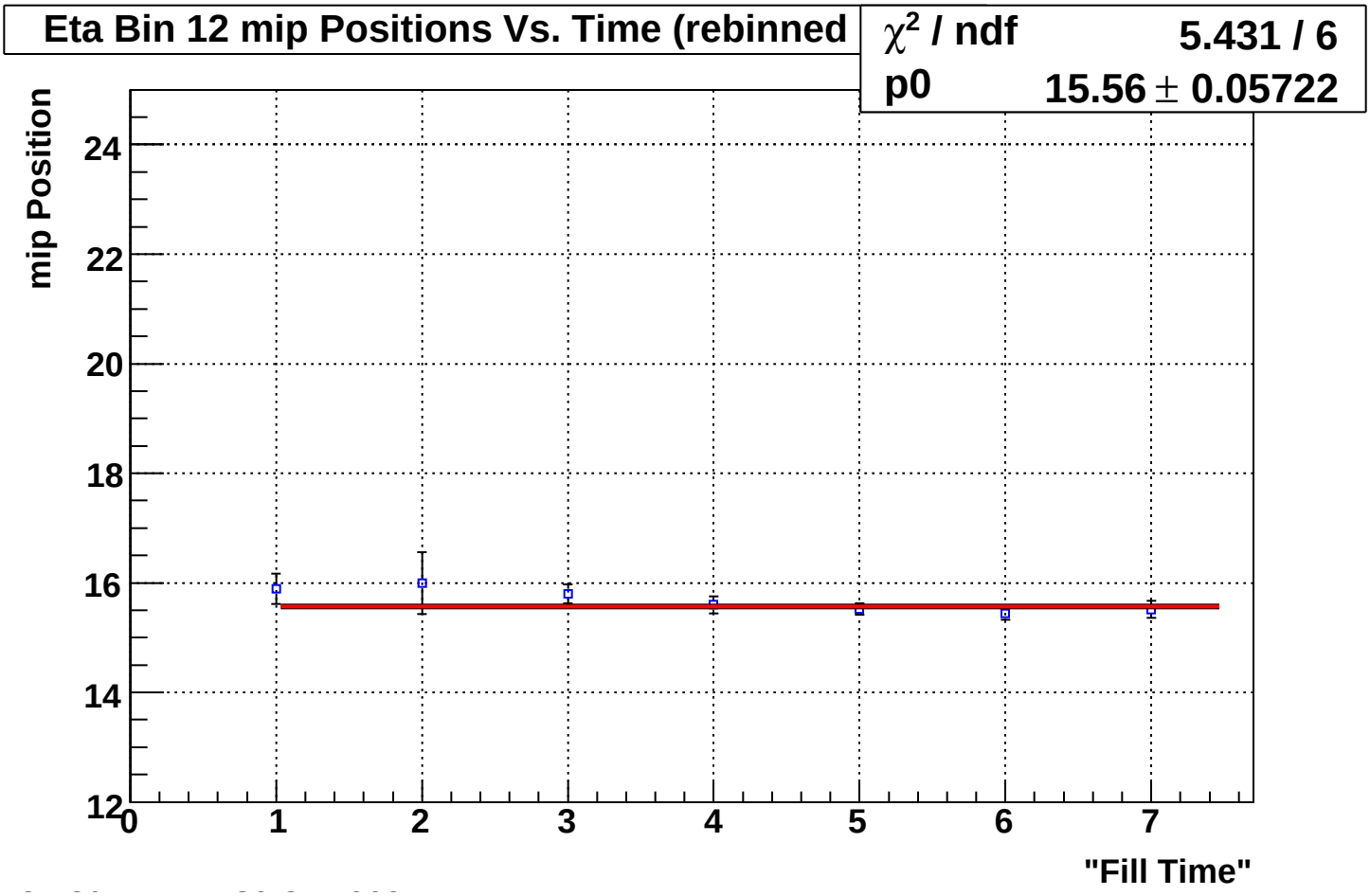

Eta Bin 7 mip Positions Vs. Time (rebinned b
χ² / ndf 9.74 / 6
p0 16.21 ± 0.05515
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

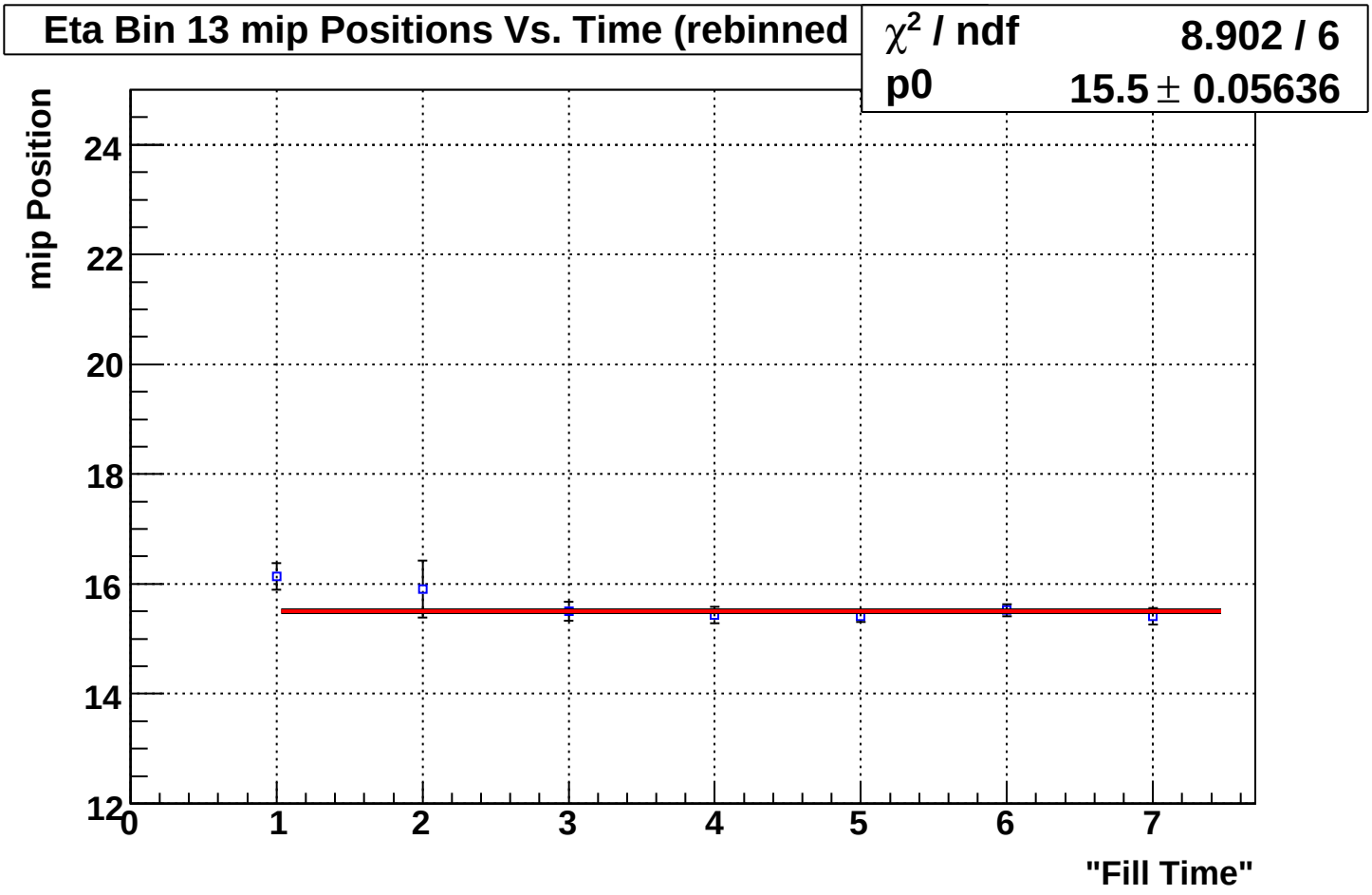

Eta Bin 8 mip Positions Vs. Time (rebinned b
χ² / ndf 20.45 / 6
p0 15.98 ± 0.05719
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 9 mip Positions Vs. Time (rebinned b
χ² / ndf 8.506 / 6
p0 15.86 ± 0.05615
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 10 mip Positions Vs. Time (rebinned
χ² / ndf 26.54 / 6
p0 16.38 ± 0.05462
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 11 mip Positions Vs. Time (rebinned
χ² / ndf 17.54 / 6
p0 15.95 ± 0.05472
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 12 mip Positions Vs. Time (rebinned
χ² / ndf 5.431 / 6
p0 15.56 ± 0.05722
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 13 mip Positions Vs. Time (rebinned
χ² / ndf 8.902 / 6
p0 15.5 ± 0.05636
mip Position
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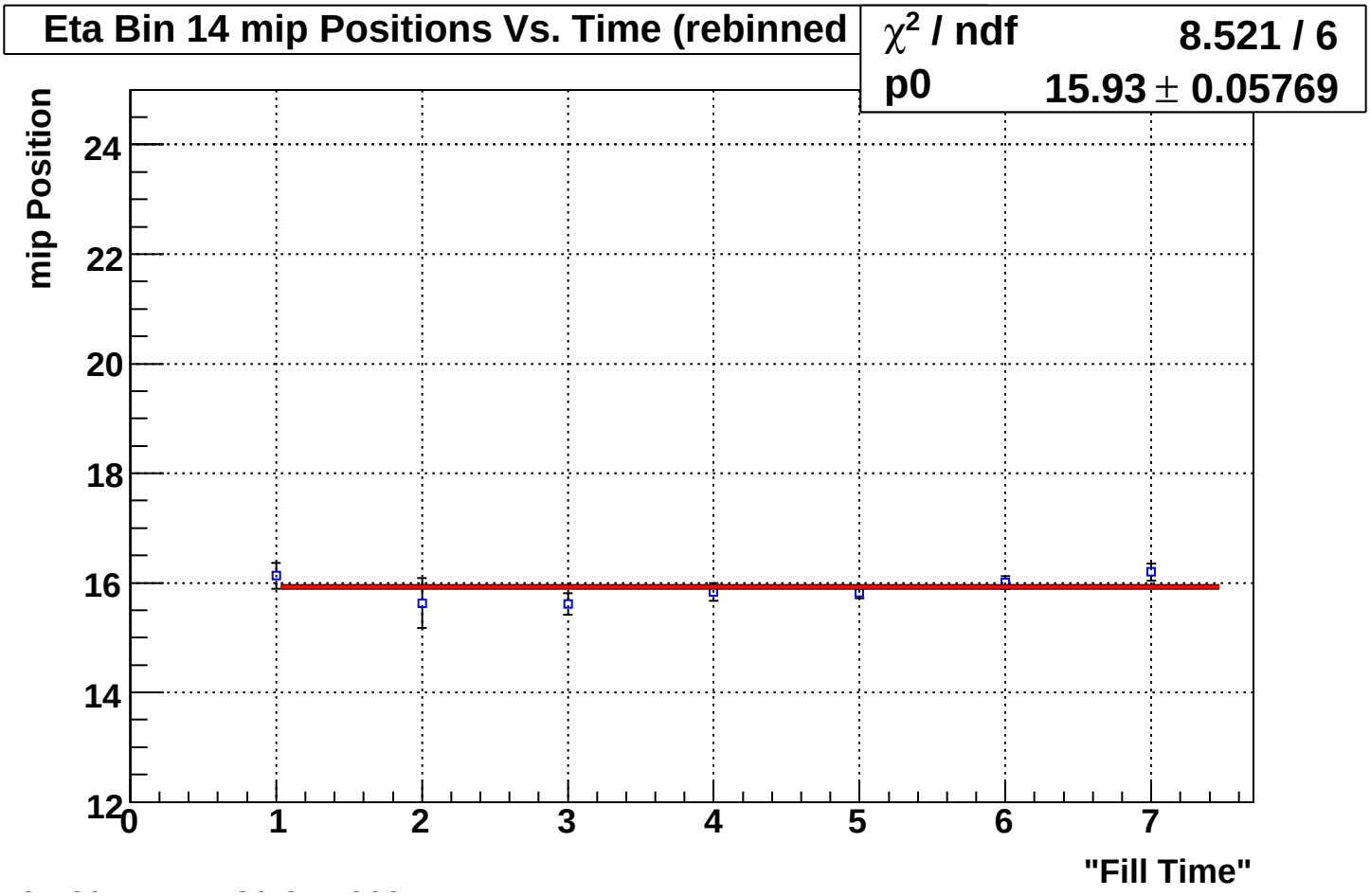
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 14 mip Positions Vs. Time (rebinned
χ² / ndf 8.521 / 6
p0 15.93 ± 0.05769
mip Position
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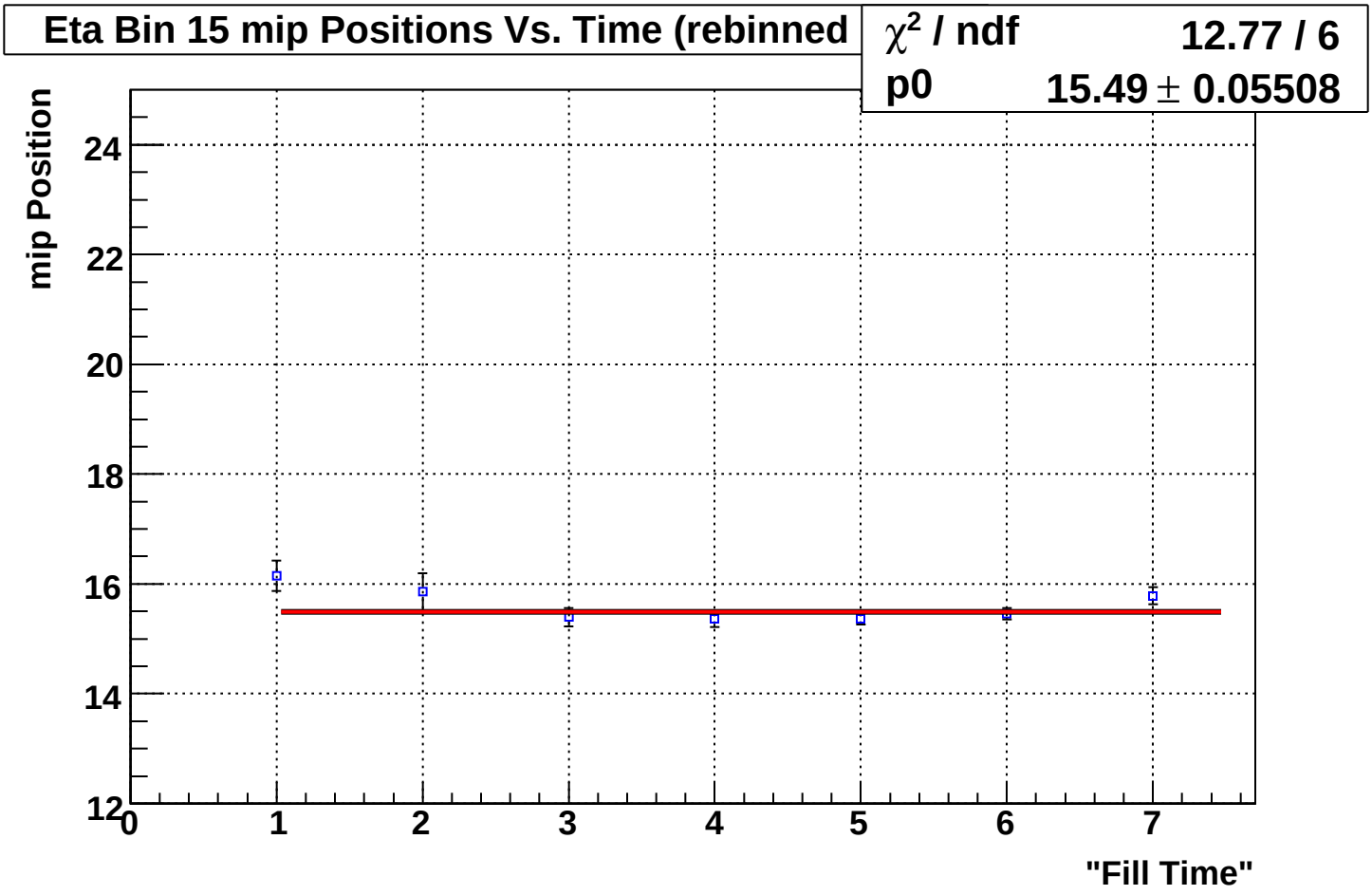
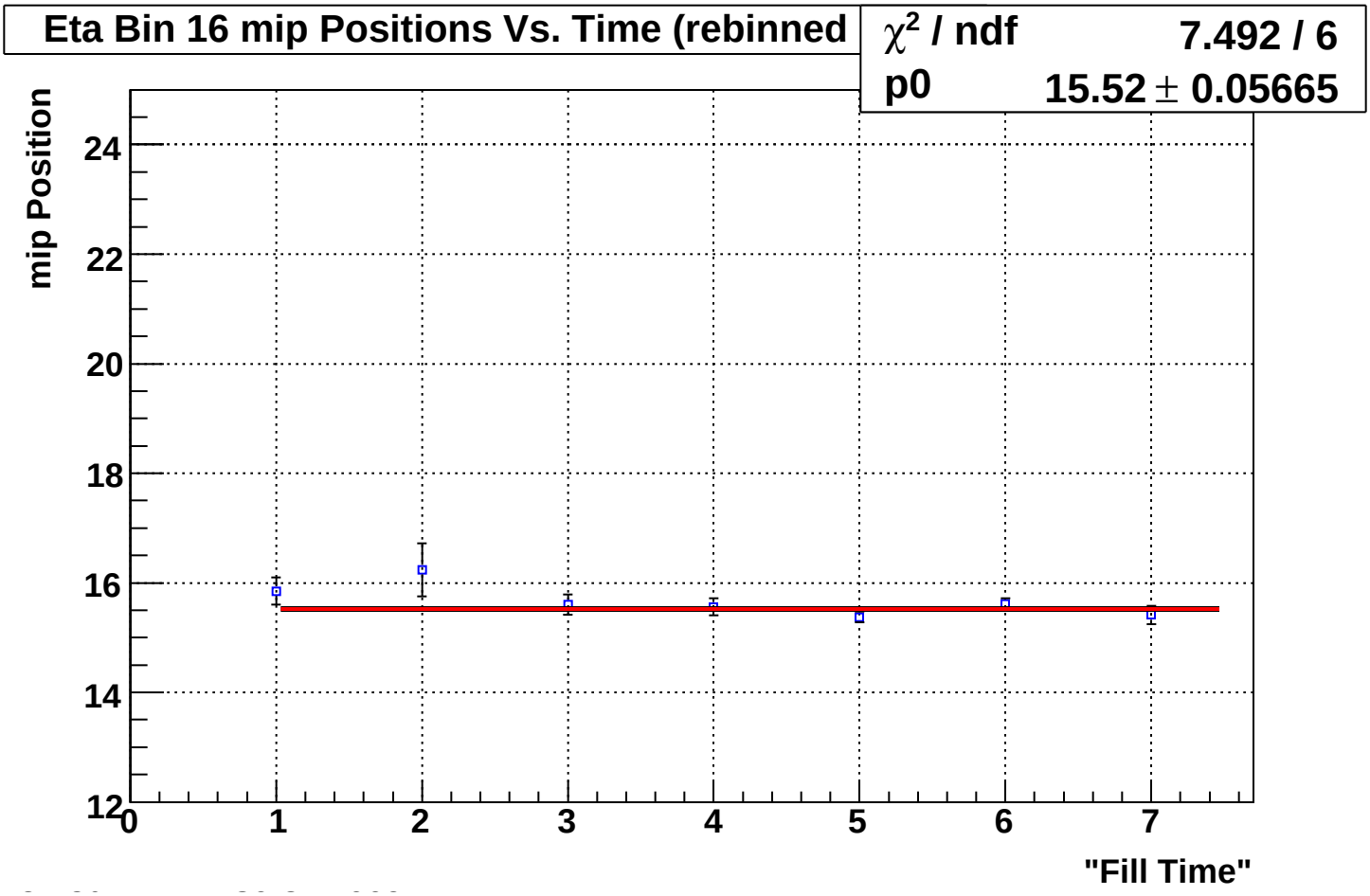
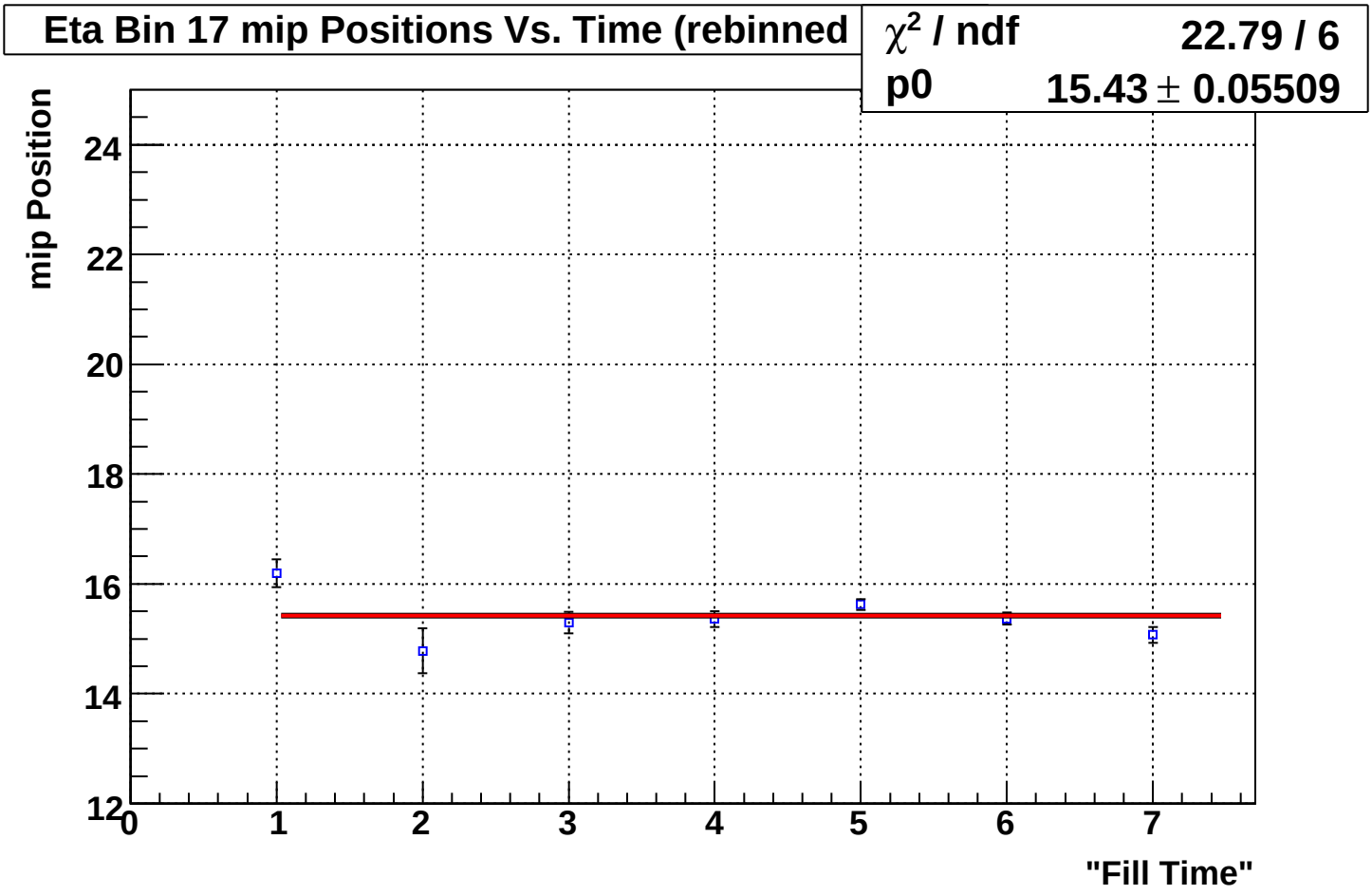
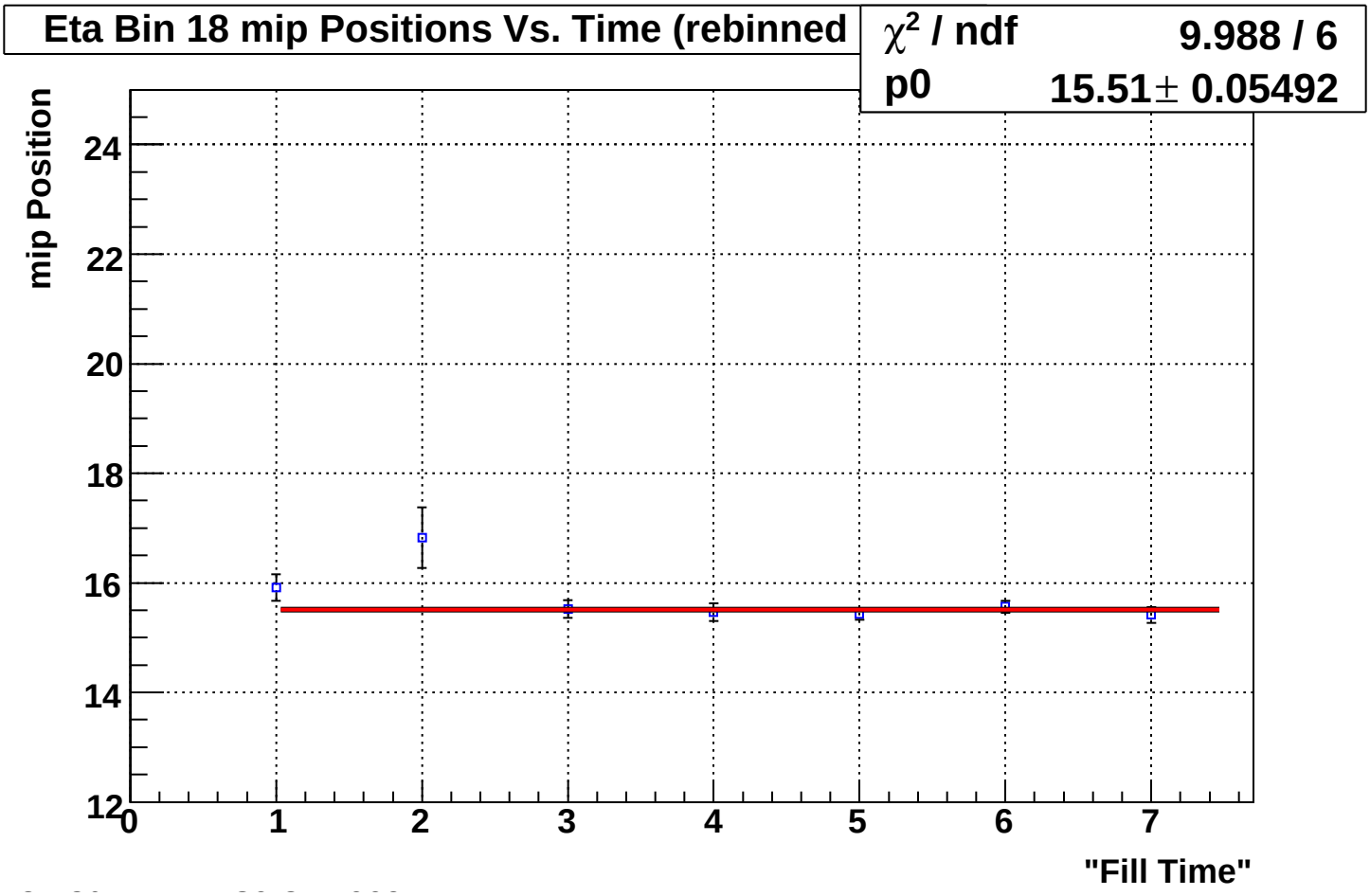
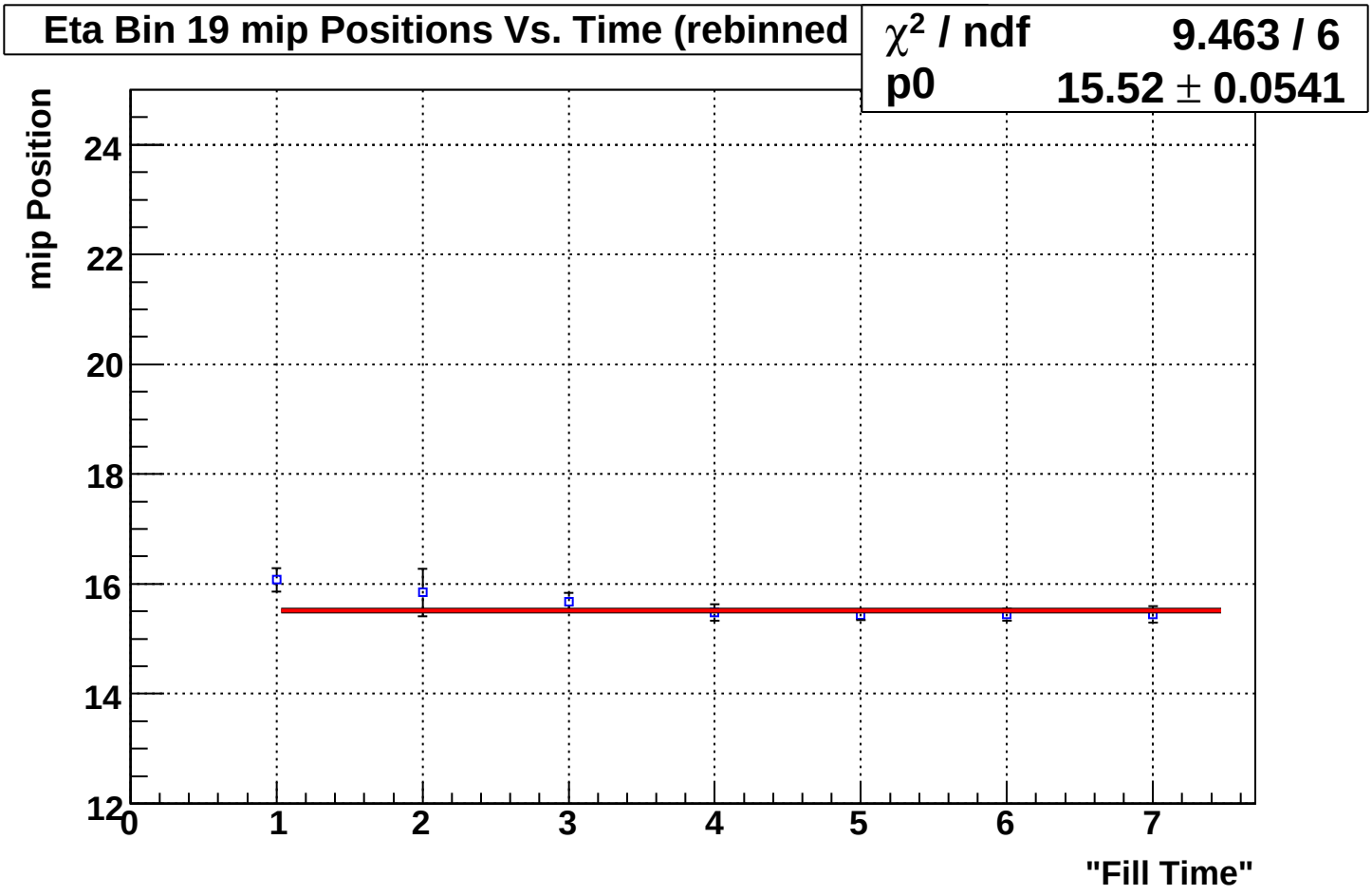
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 15 mip Positions Vs. Time (rebinned
χ² / ndf 12.77 / 6
p0 15.49 ± 0.05508
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 16 mip Positions Vs. Time (rebinned
χ² / ndf 7.492 / 6
p0 15.52 ± 0.05665
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 17 mip Positions Vs. Time (rebinned
χ² / ndf 22.79 / 6
p0 15.43 ± 0.05509
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 18 mip Positions Vs. Time (rebinned
χ² / ndf 9.988 / 6
p0 15.51 ± 0.05492
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 19 mip Positions Vs. Time (rebinned
χ² / ndf 9.463 / 6
p0 15.52 ± 0.0541
mip Position
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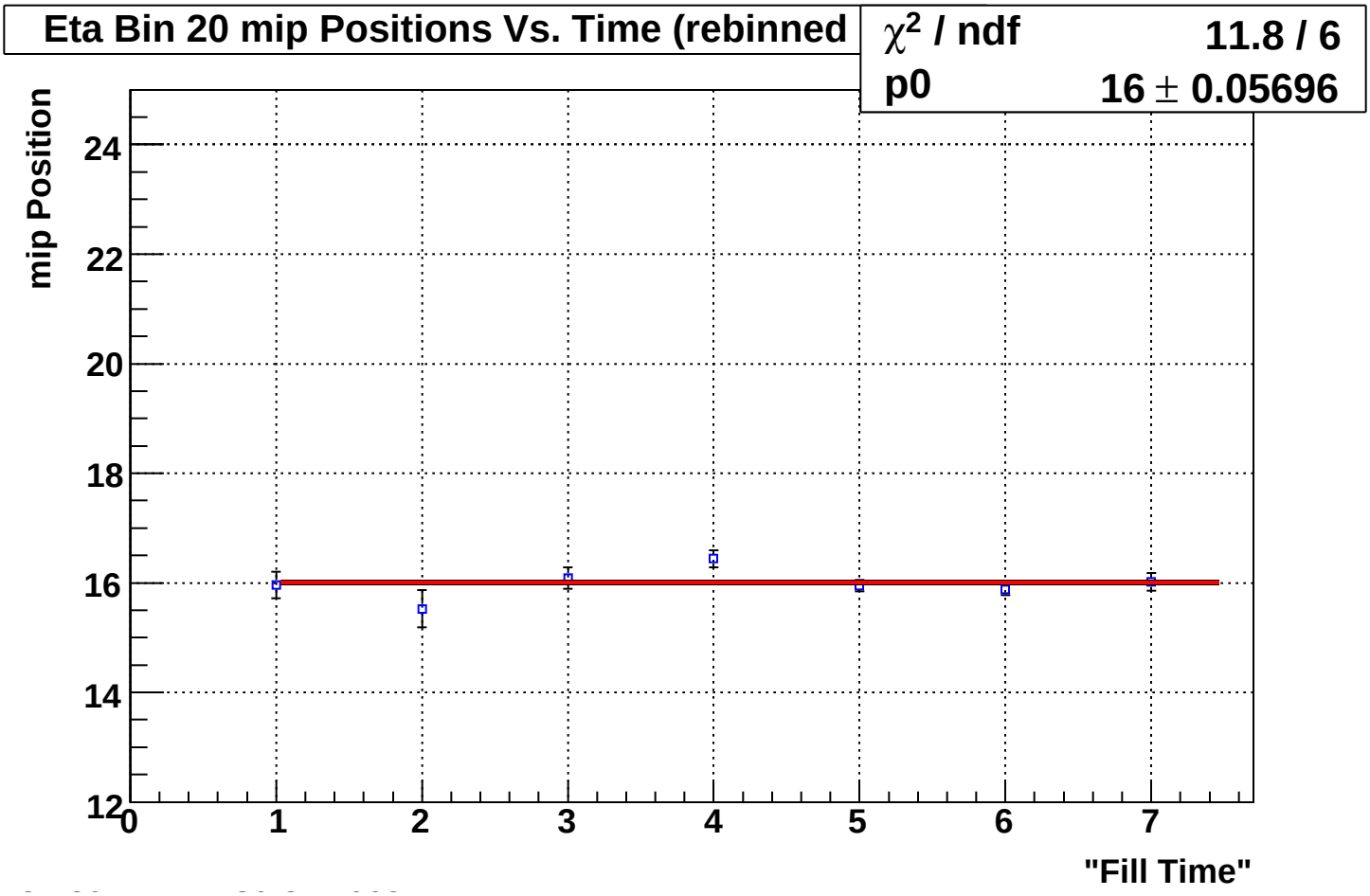
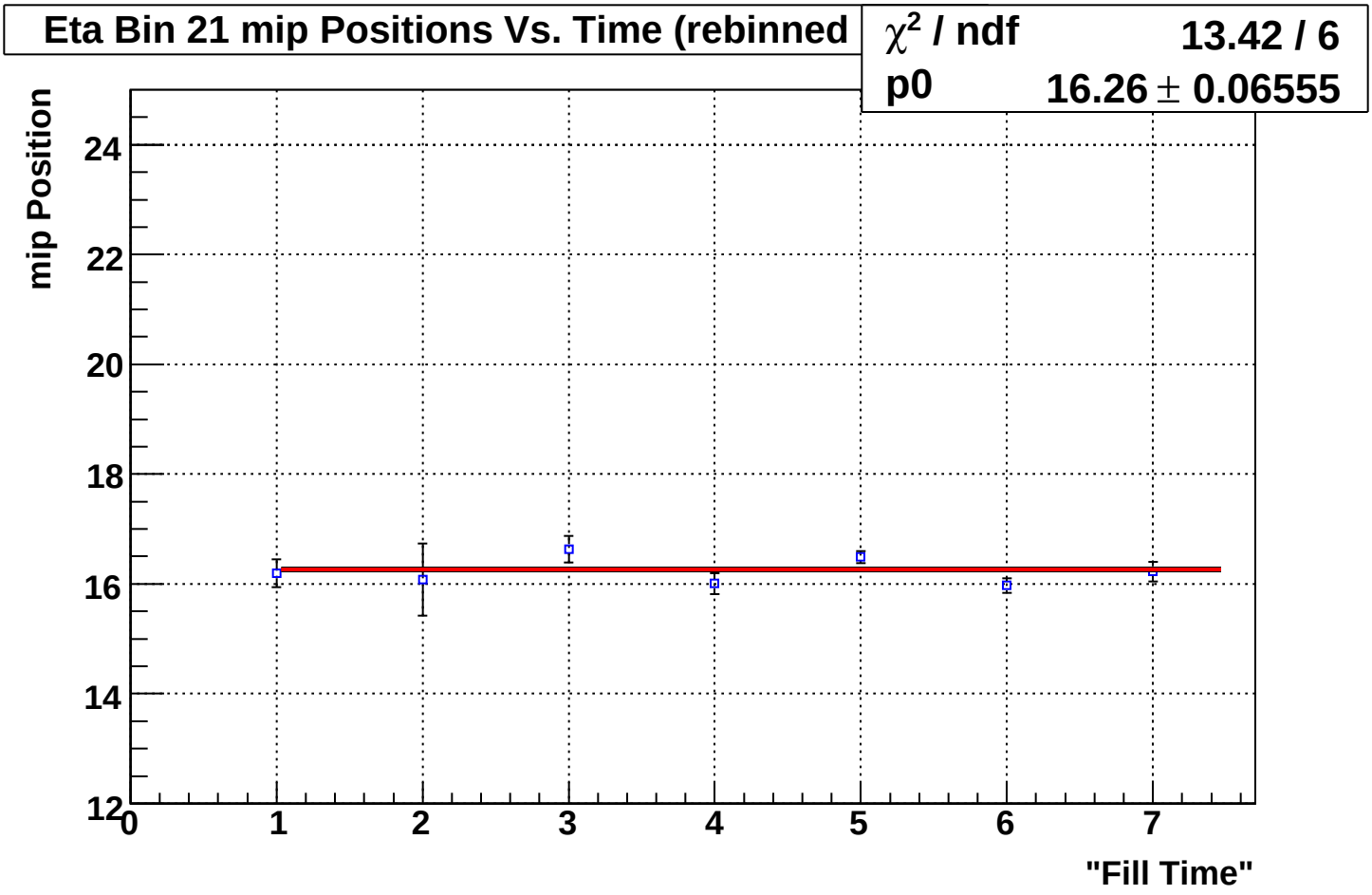
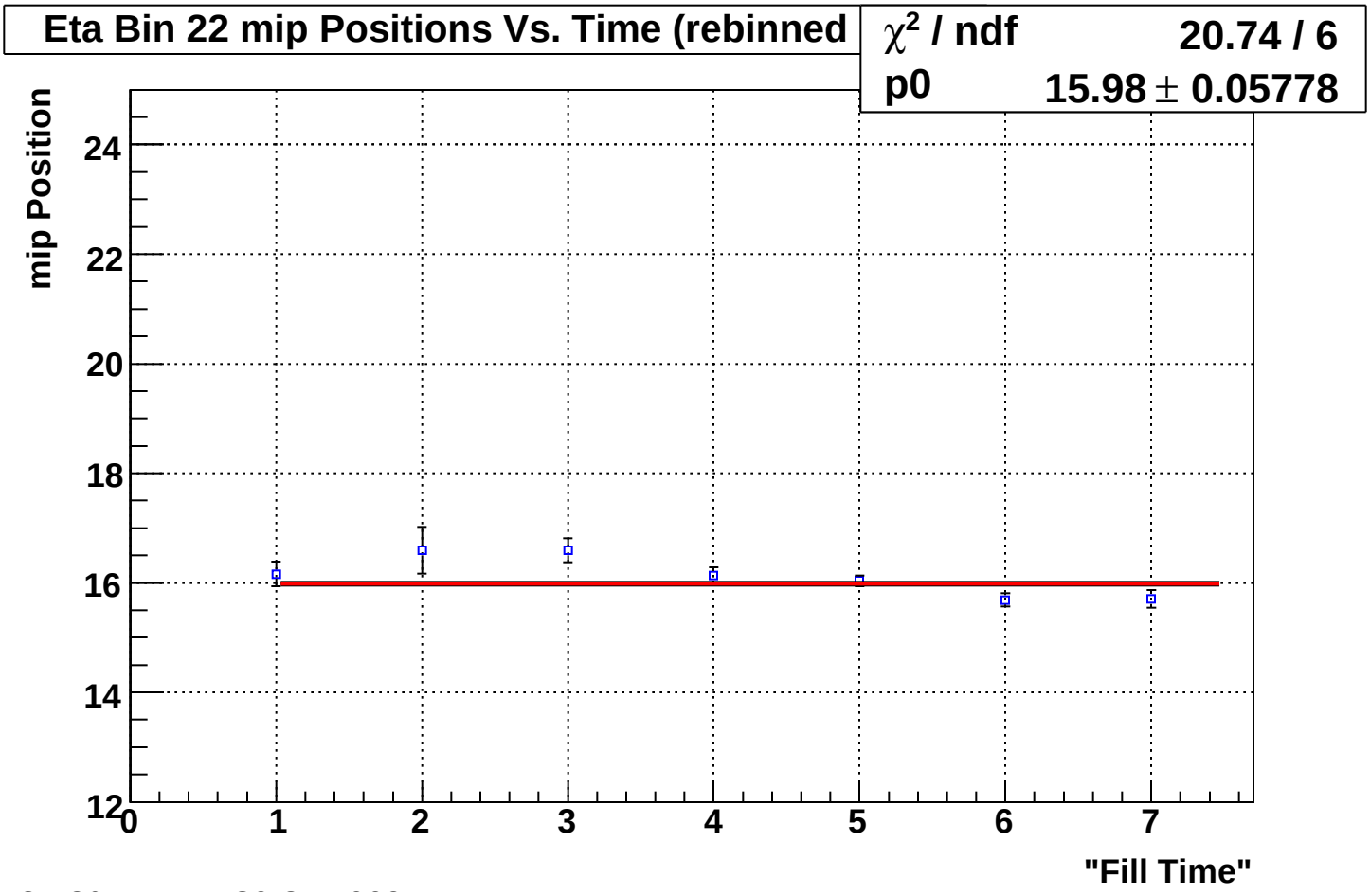
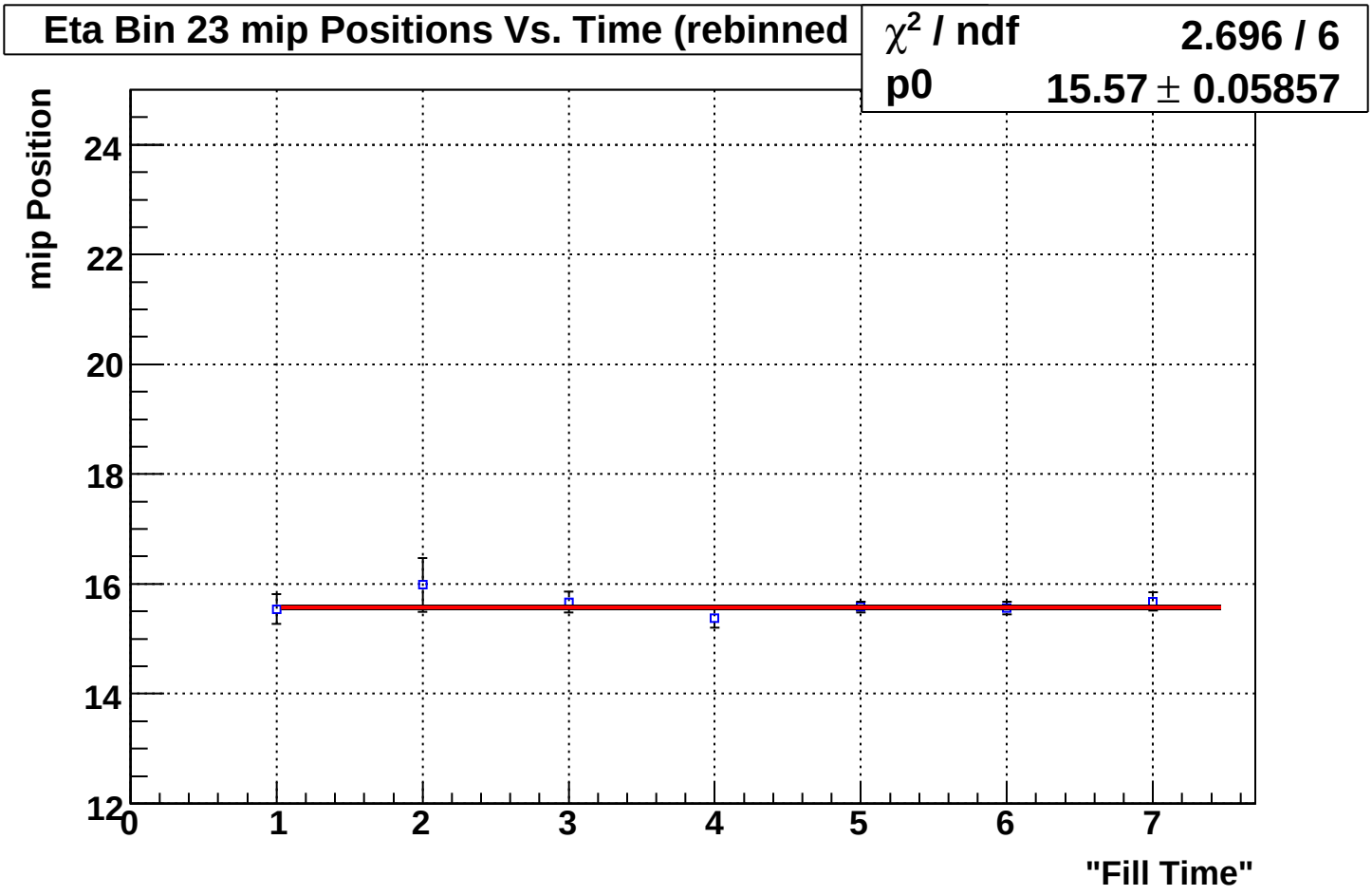
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 20 mip Positions Vs. Time (rebinned
χ² / ndf 11.8 / 6
p0 16 ± 0.05696
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 21 mip Positions Vs. Time (rebinned
χ² / ndf 13.42 / 6
p0 16.26 ± 0.06555
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 22 mip Positions Vs. Time (rebinned
χ² / ndf 20.74 / 6
p0 15.98 ± 0.05778
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 23 mip Positions Vs. Time (rebinned
χ² / ndf 2.696 / 6
p0 15.57 ± 0.05857
mip Position
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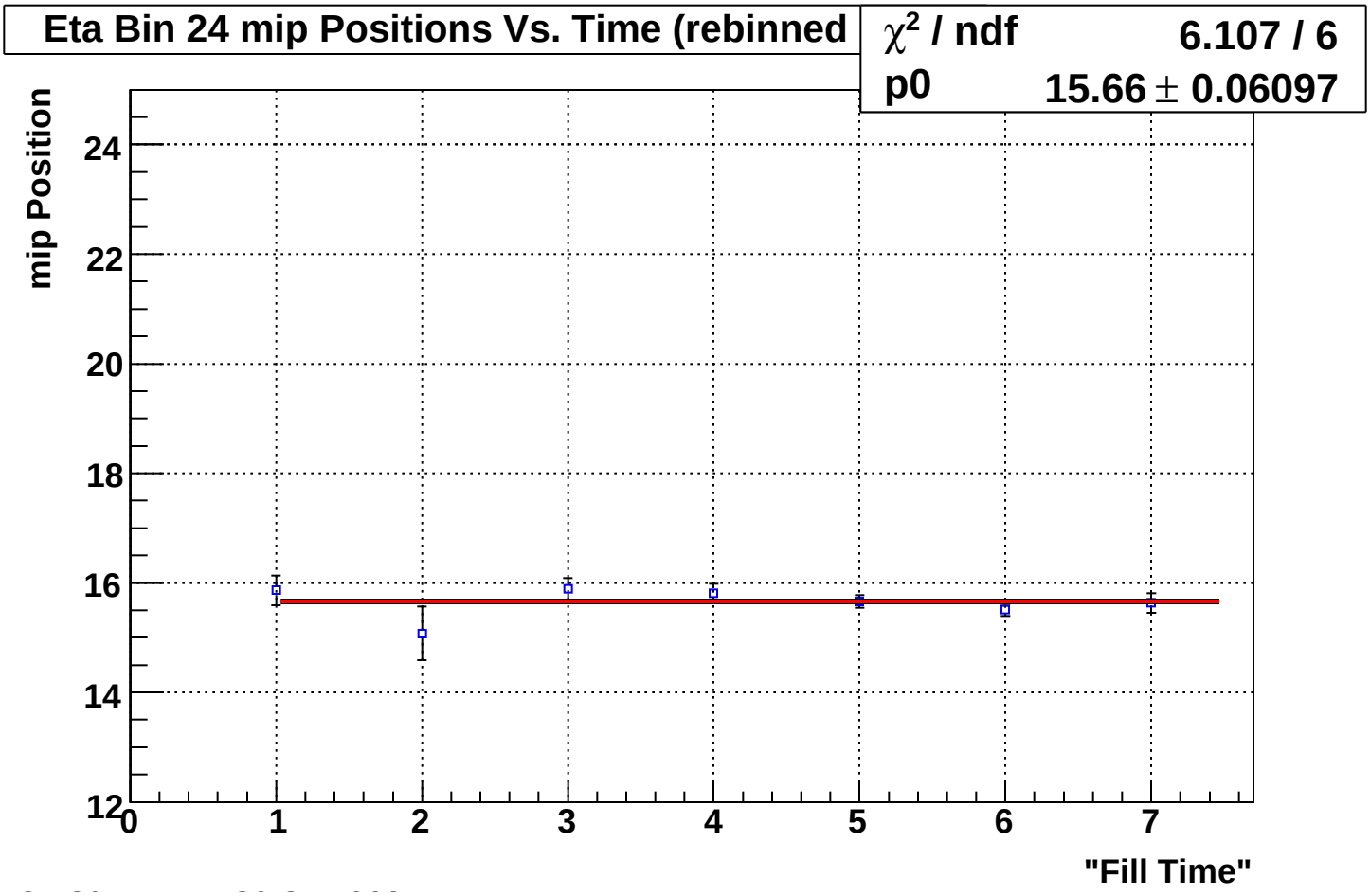
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 24 mip Positions Vs. Time (rebinned
χ² / ndf 6.107 / 6
p0 15.66 ± 0.06097
mip Position
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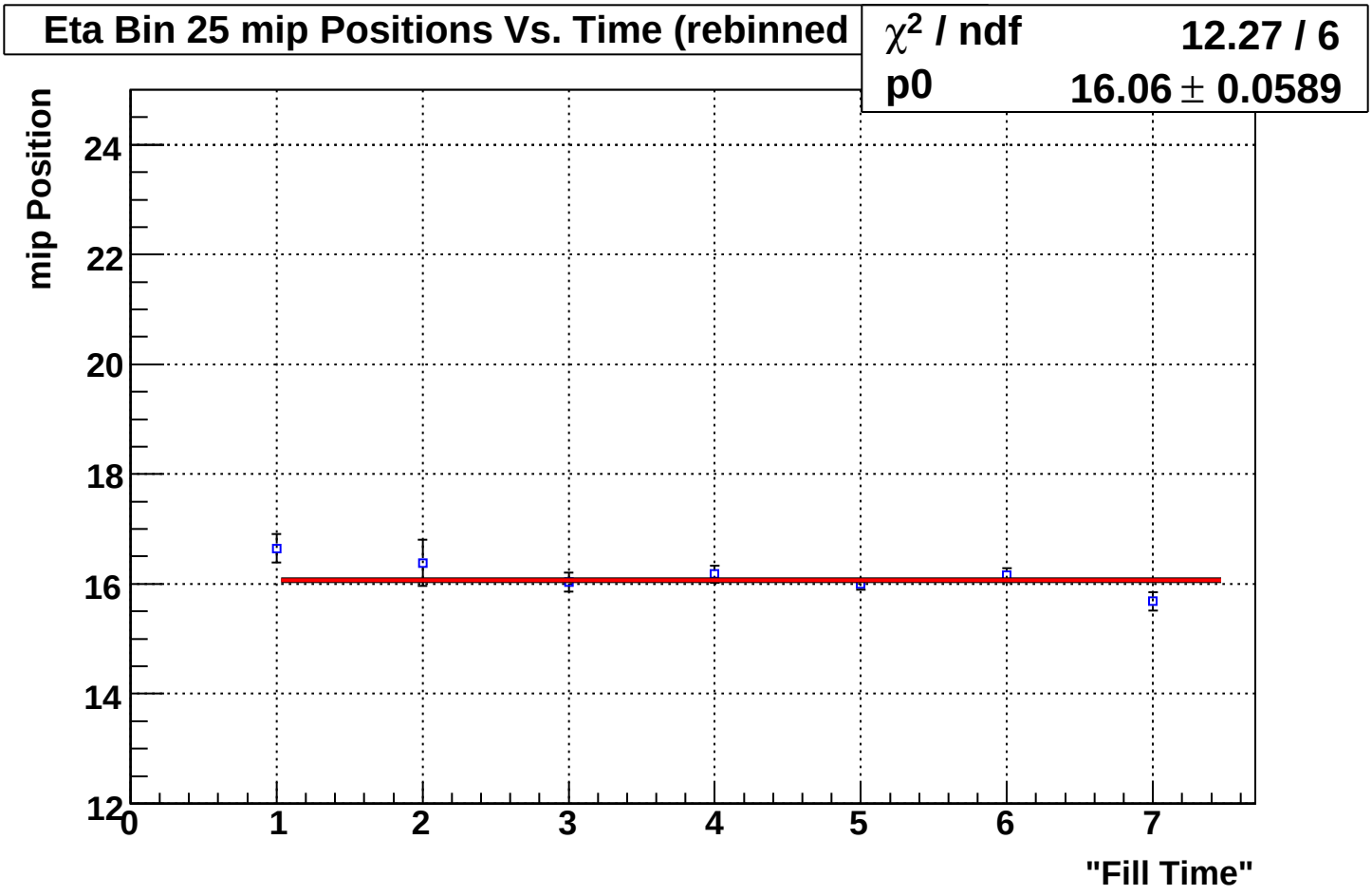
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 25 mip Positions Vs. Time (rebinned
χ² / ndf 12.27 / 6
p0 16.06 ± 0.0589
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
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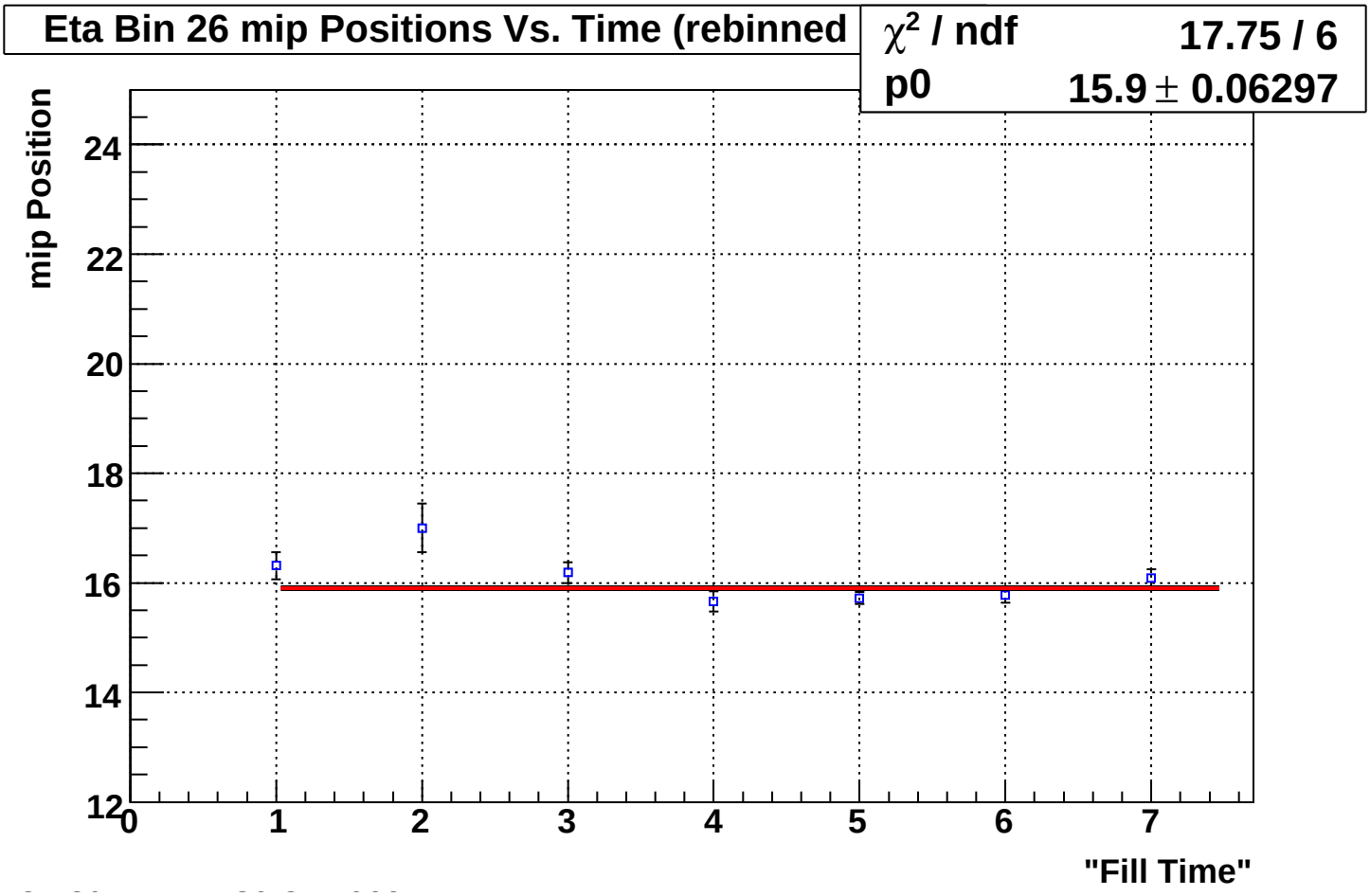
6
7
"Fill Time"


Eta Bin 26 mip Positions Vs. Time (rebinned
χ² / ndf 17.75 / 6
p0 15.9 ± 0.06297
mip Position
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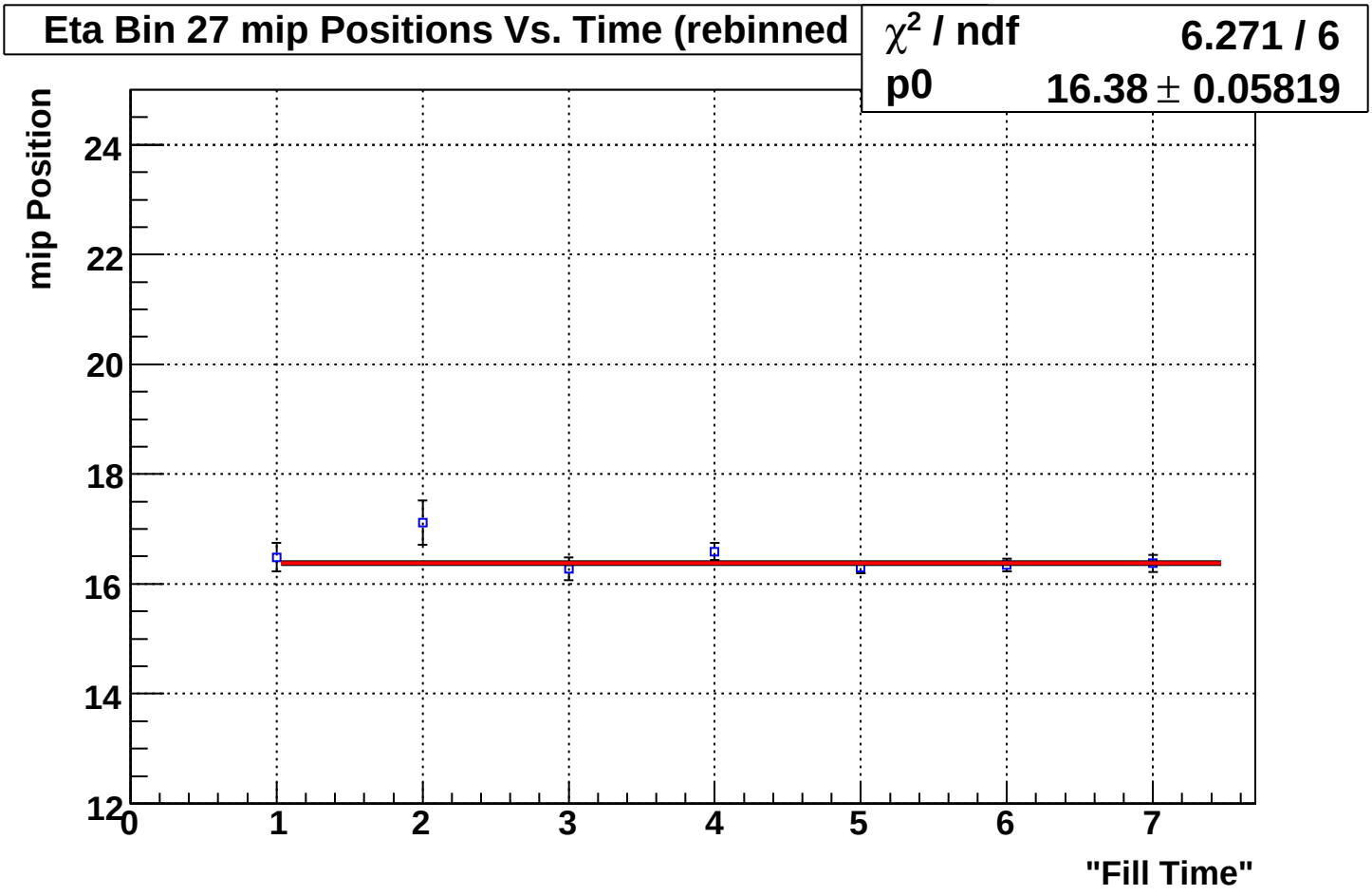
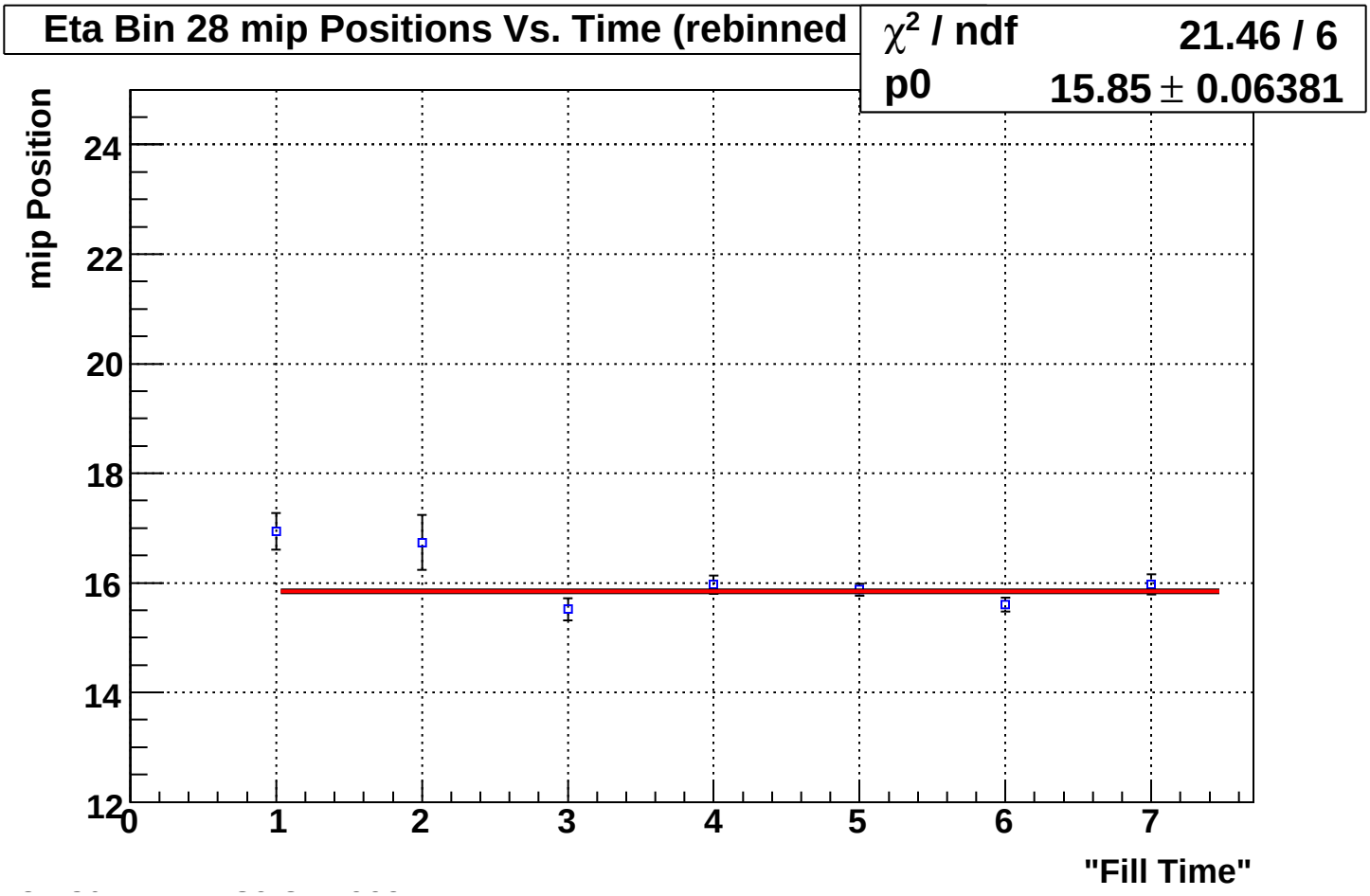
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 27 mip Positions Vs. Time (rebinned
χ² / ndf 6.271 / 6
p0 16.38 ± 0.05819
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 28 mip Positions Vs. Time (rebinned
χ² / ndf 21.46 / 6
p0 15.85 ± 0.06381
mip Position
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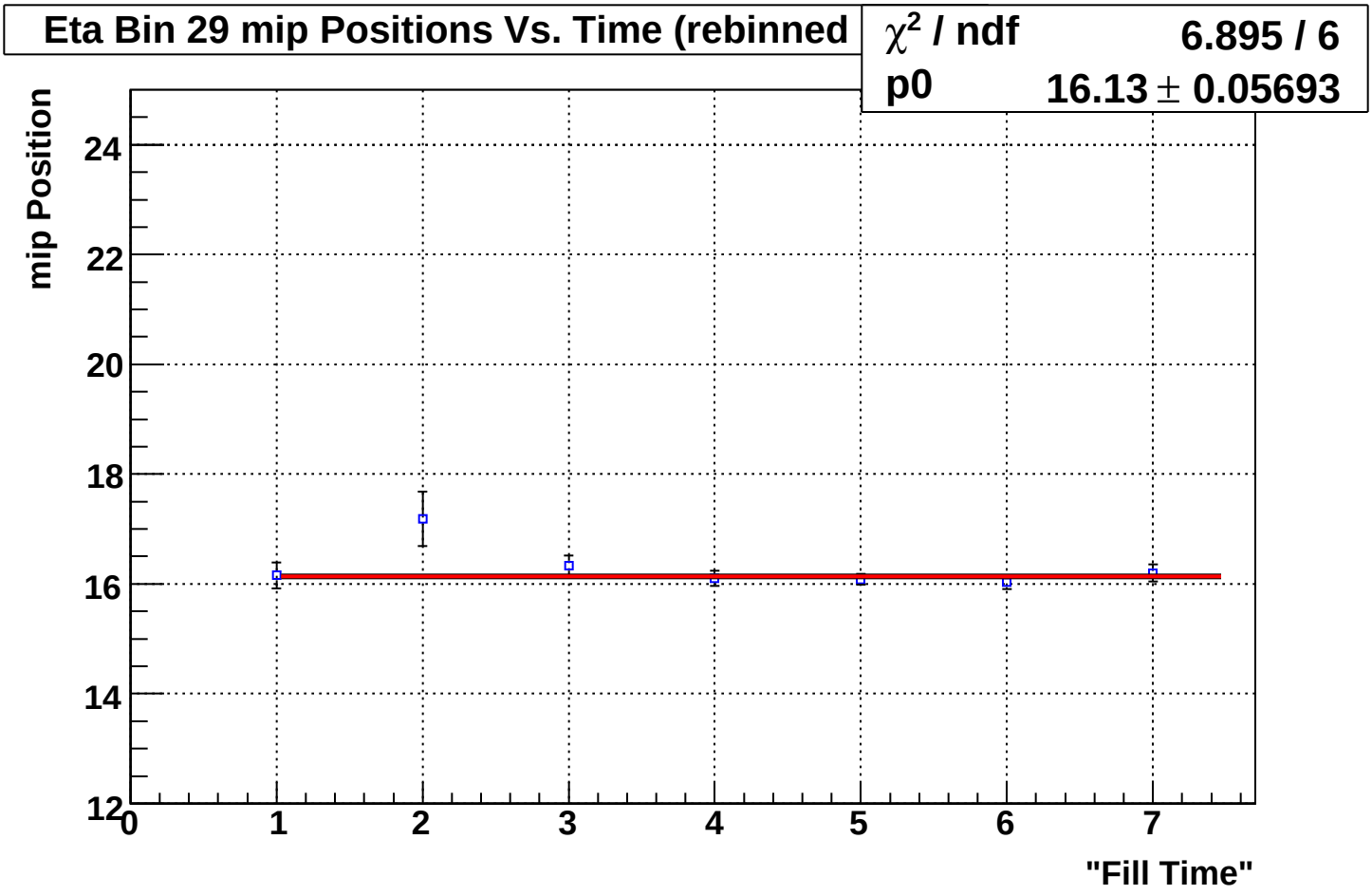
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 29 mip Positions Vs. Time (rebinned
χ² / ndf 6.895 / 6
p0 16.13 ± 0.05693
mip Position
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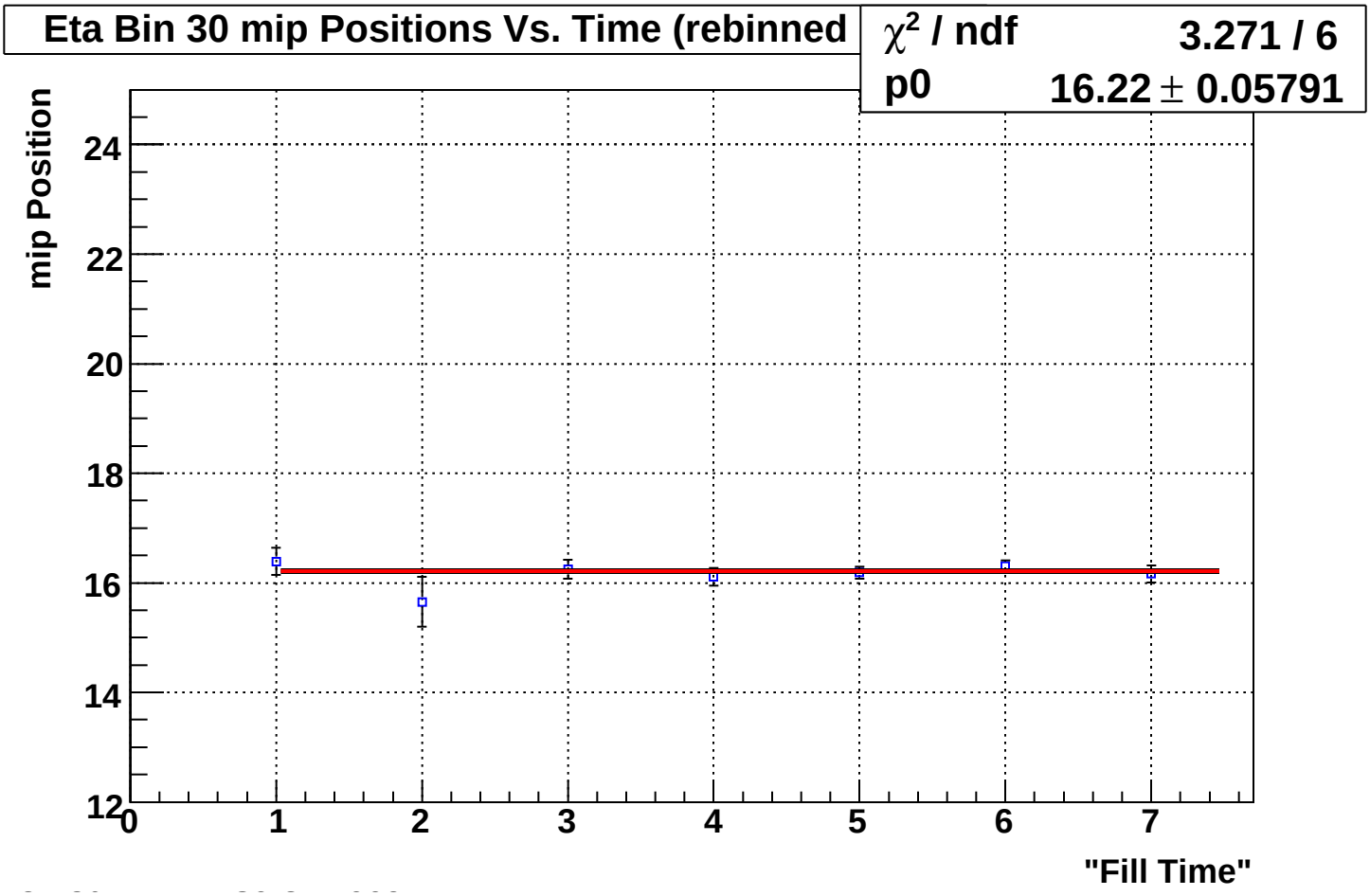
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 30 mip Positions Vs. Time (rebinned
χ² / ndf 3.271 / 6
p0 16.22 ± 0.05791
mip Position
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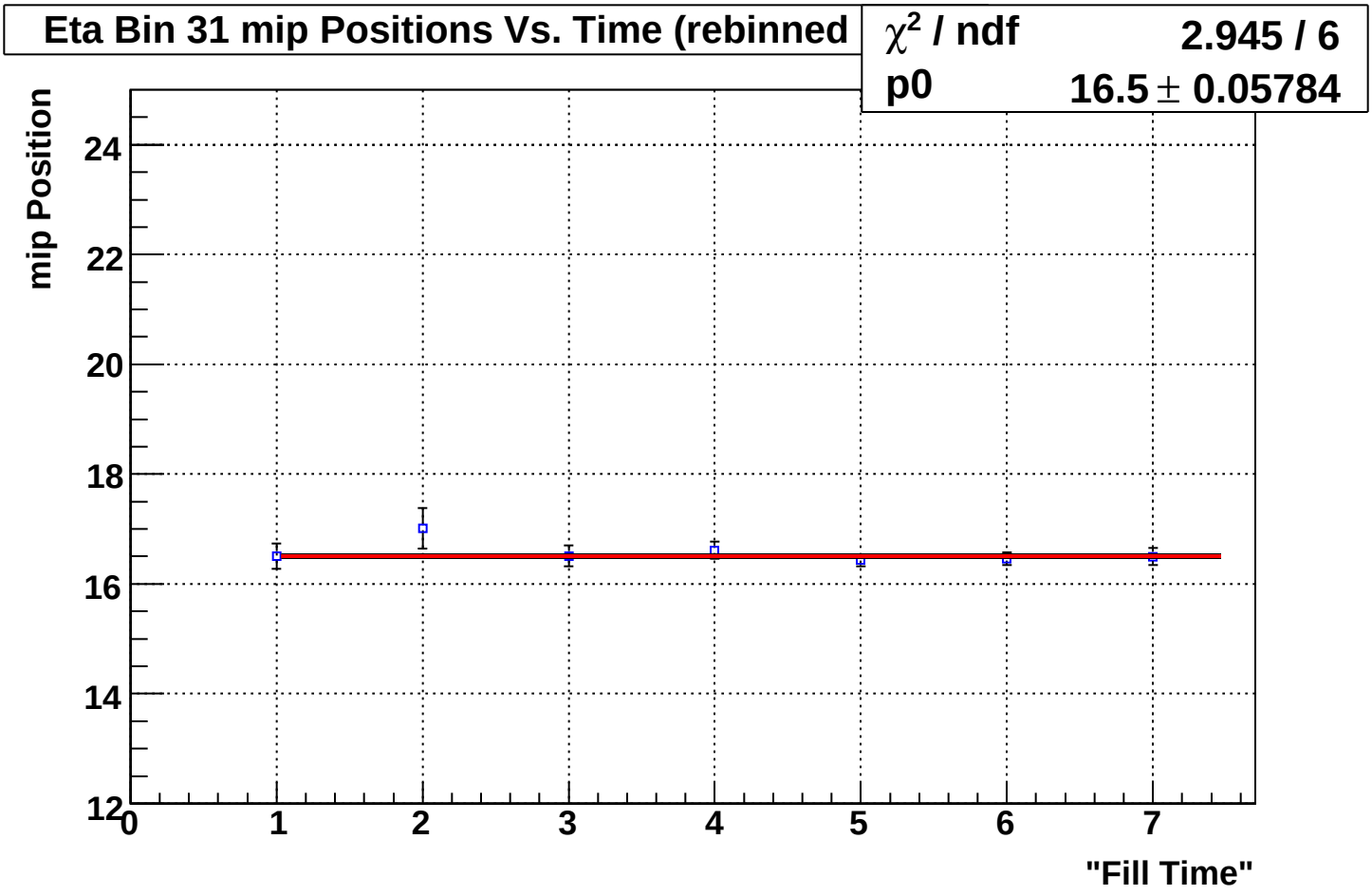
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 31 mip Positions Vs. Time (rebinned
χ² / ndf 2.945 / 6
p0 16.5 ± 0.05784
mip Position
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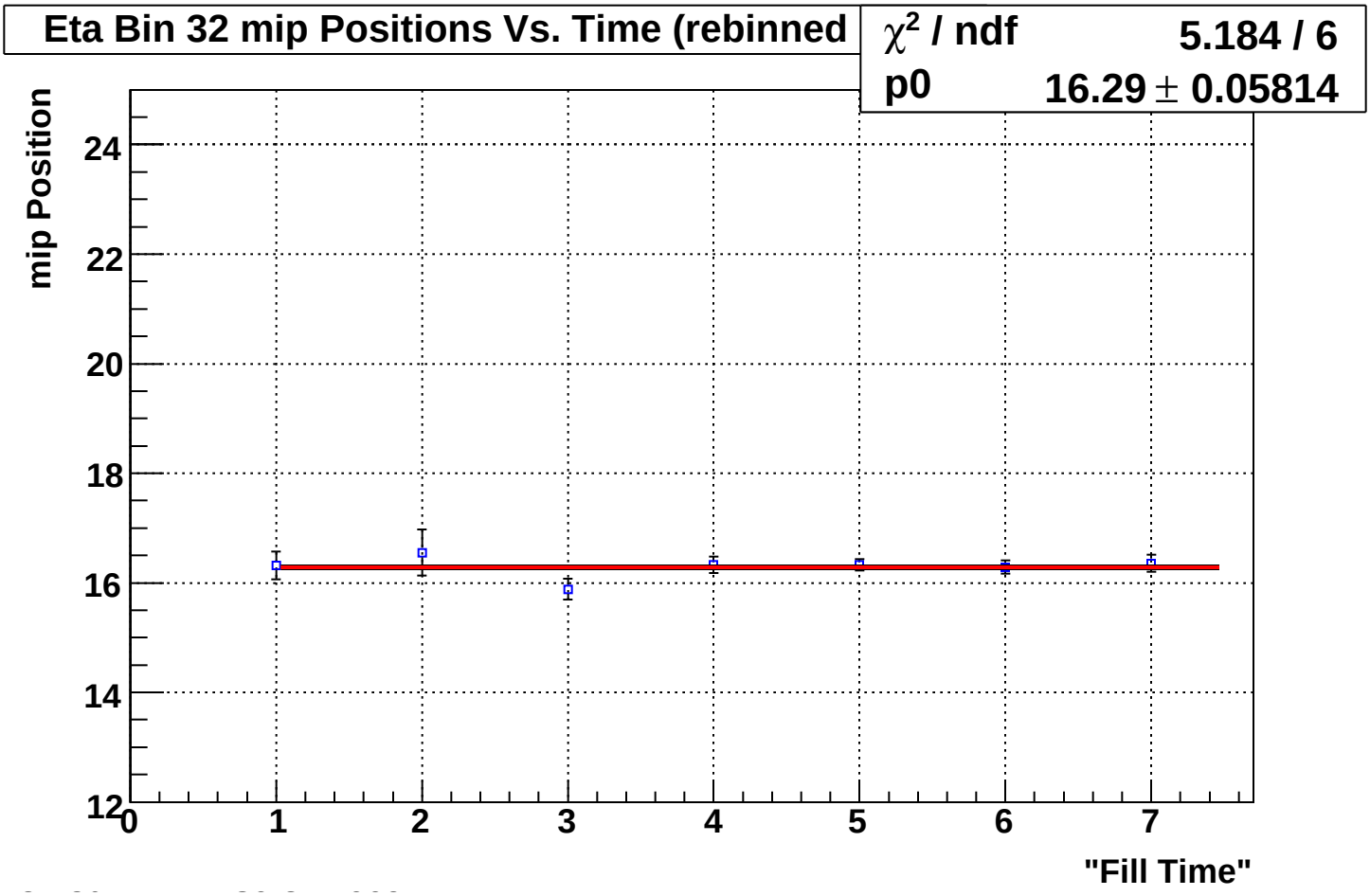
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 32 mip Positions Vs. Time (rebinned
χ² / ndf 5.184 / 6
p0 16.29 ± 0.05814
mip Position
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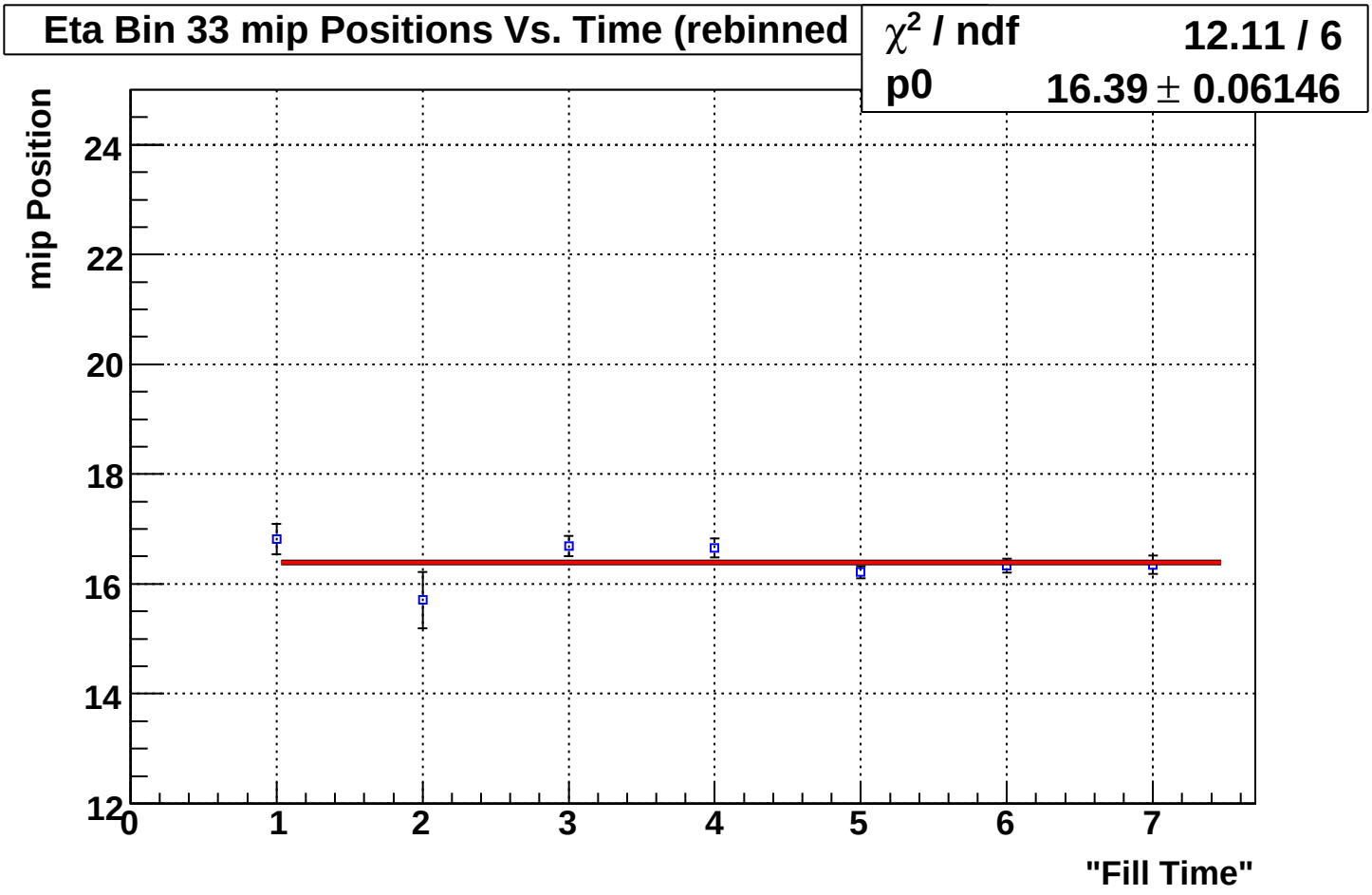
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 33 mip Positions Vs. Time (rebinned
χ² / ndf 12.11 / 6
p0 16.39 ± 0.06146
mip Position
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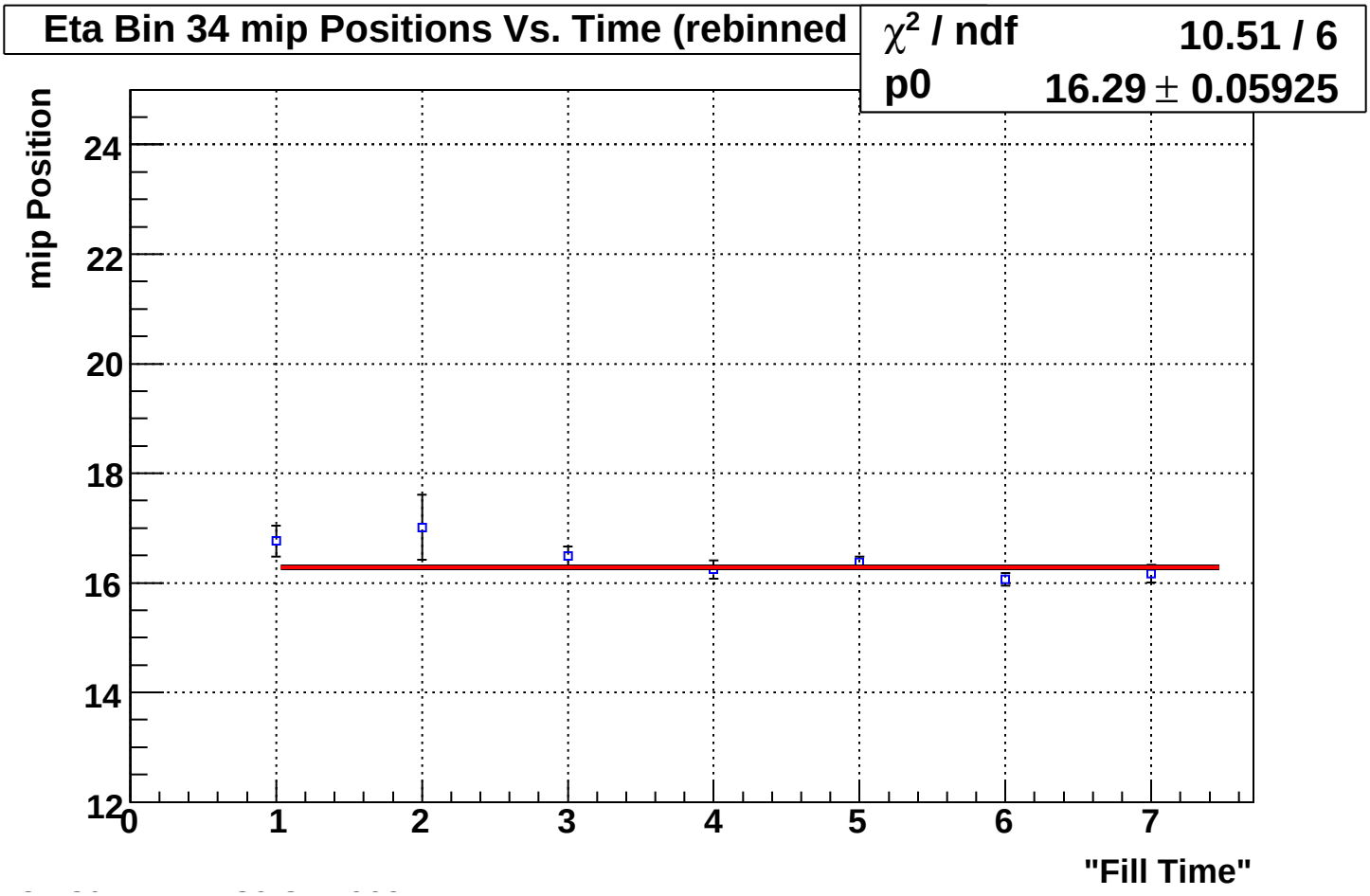
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 34 mip Positions Vs. Time (rebinned
χ² / ndf 10.51 / 6
p0 16.29 ± 0.05925
mip Position
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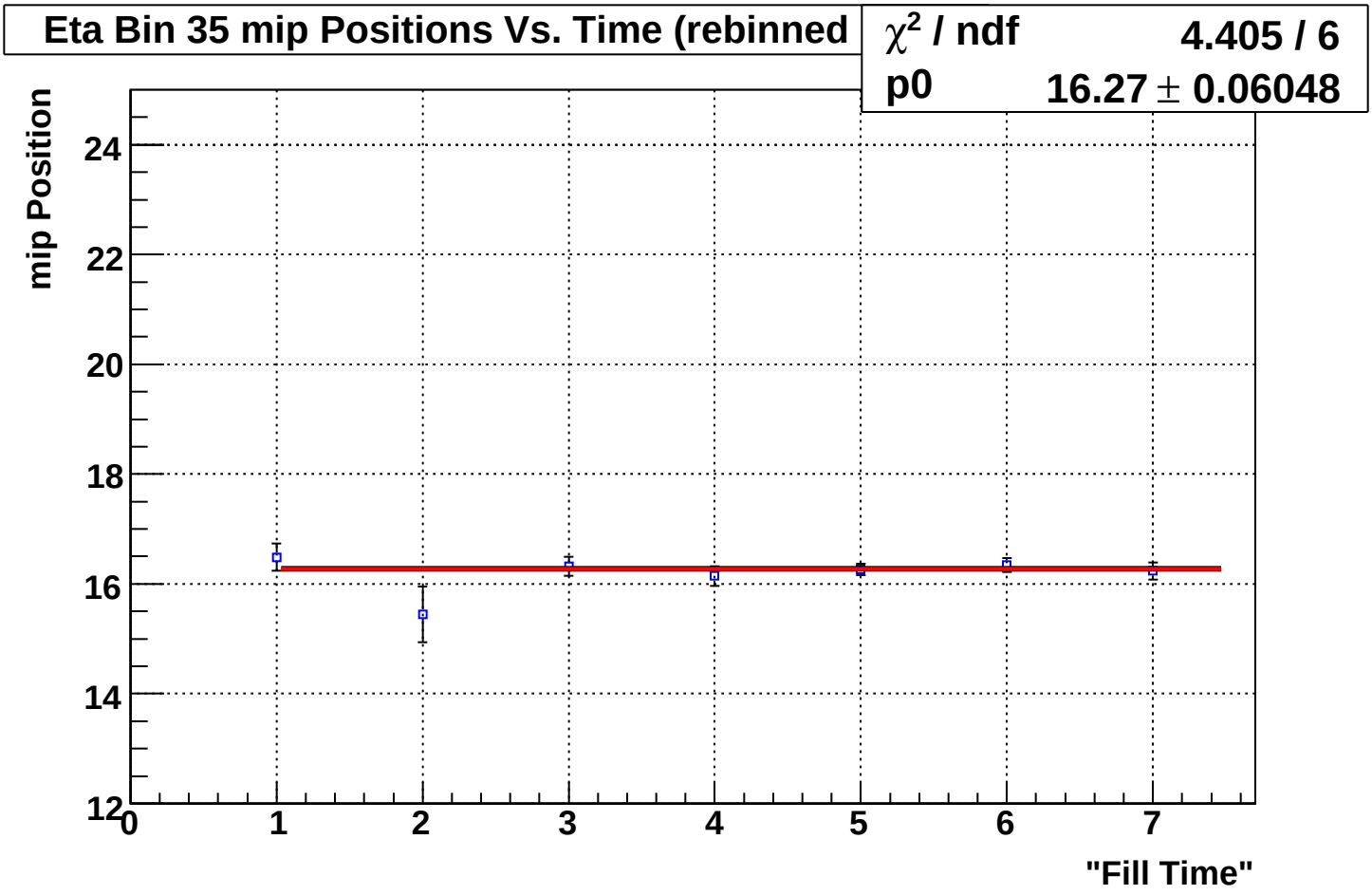
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 35 mip Positions Vs. Time (rebinned
χ² / ndf 4.405 / 6
p0 16.27 ± 0.06048
mip Position
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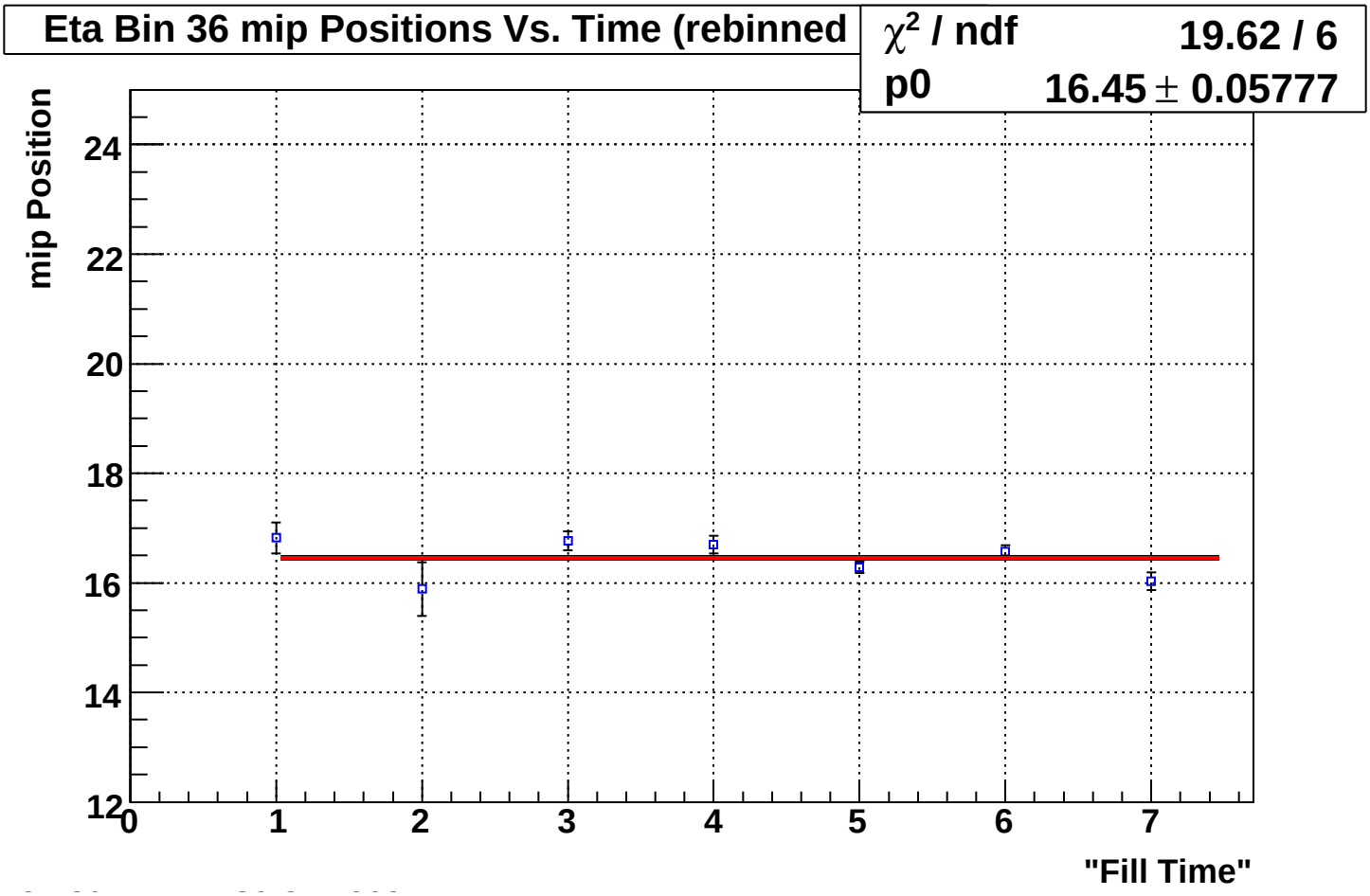
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 36 mip Positions Vs. Time (rebinned
χ² / ndf 19.62 / 6
p0 16.45 ± 0.05777
mip Position
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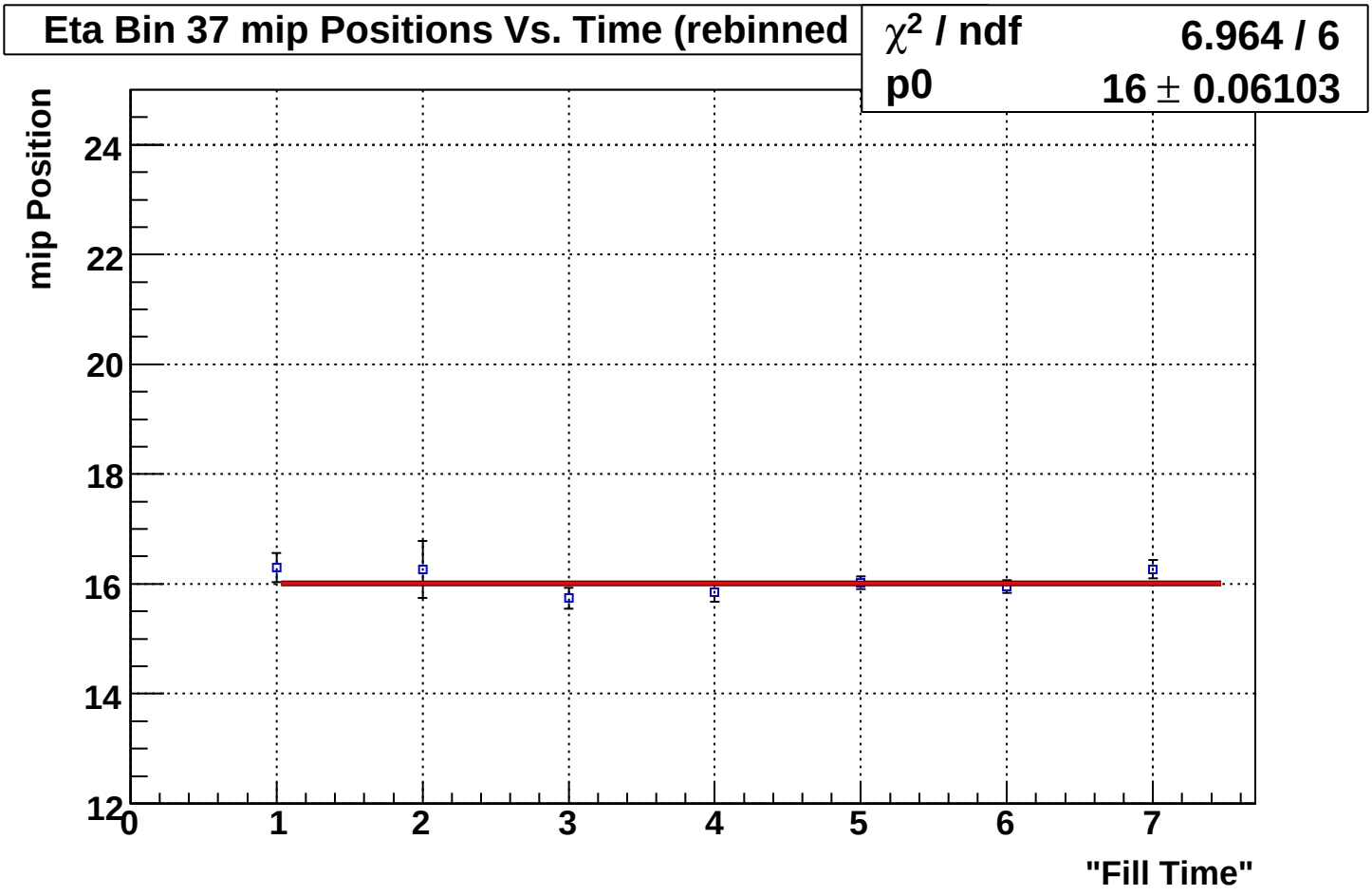
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 37 mip Positions Vs. Time (rebinned
χ² / ndf 6.964 / 6
p0 16 ± 0.06103
mip Position
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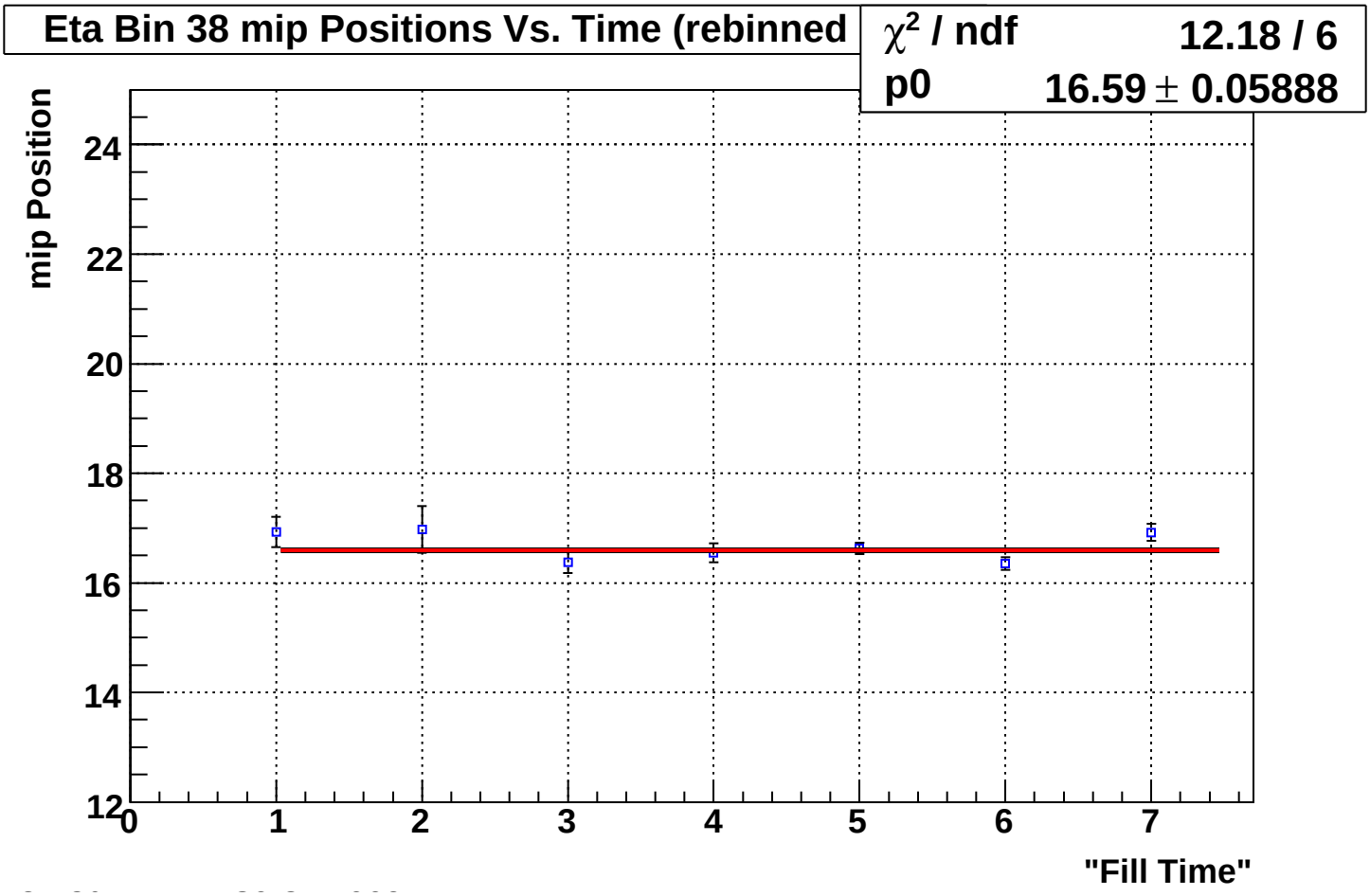
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 38 mip Positions Vs. Time (rebinned
χ² / ndf 12.18 / 6
p0 16.59 ± 0.05888
mip Position
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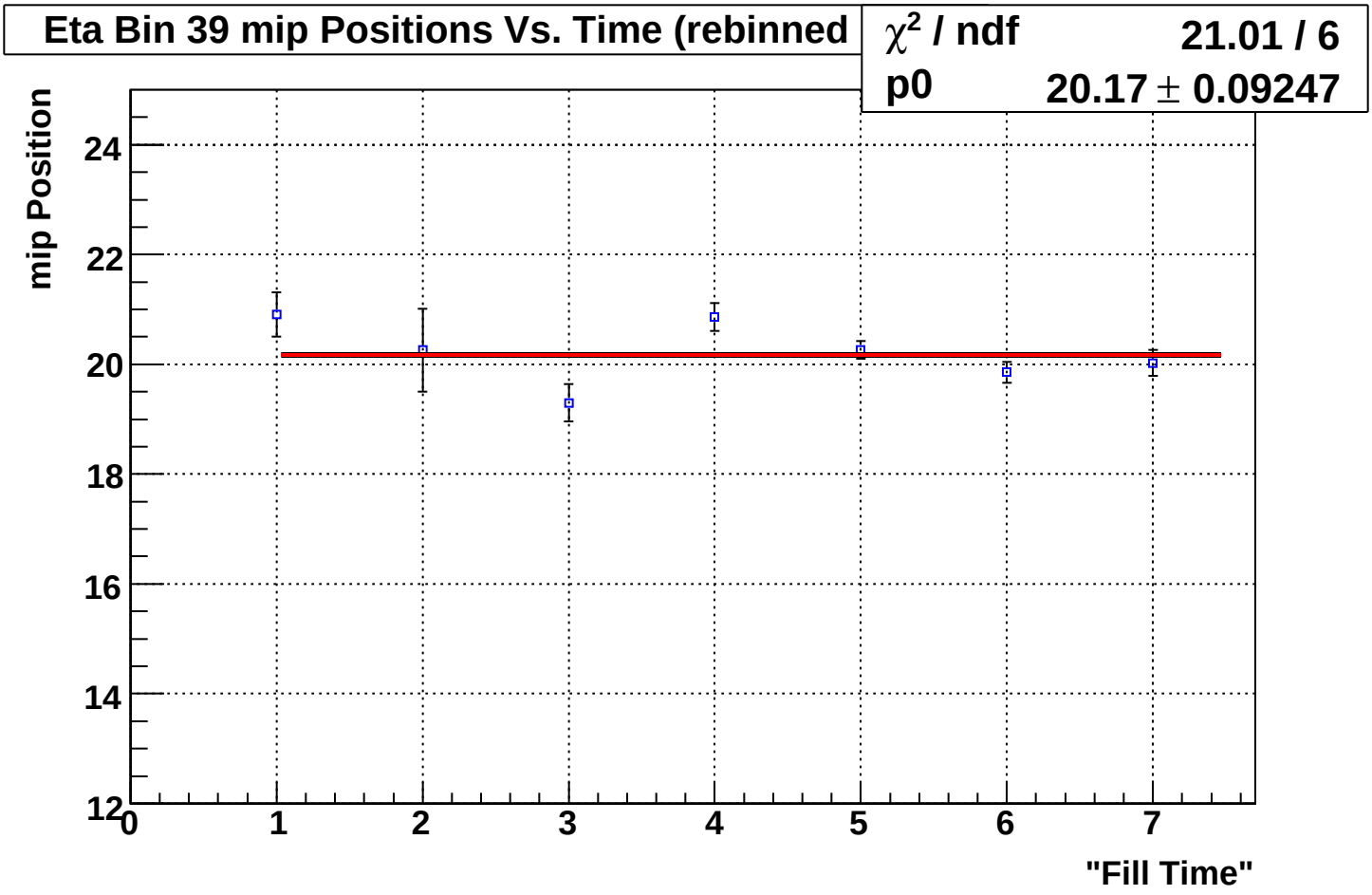
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 39 mip Positions Vs. Time (rebinned
χ² / ndf 21.01 / 6
p0 20.17 ± 0.09247
mip Position
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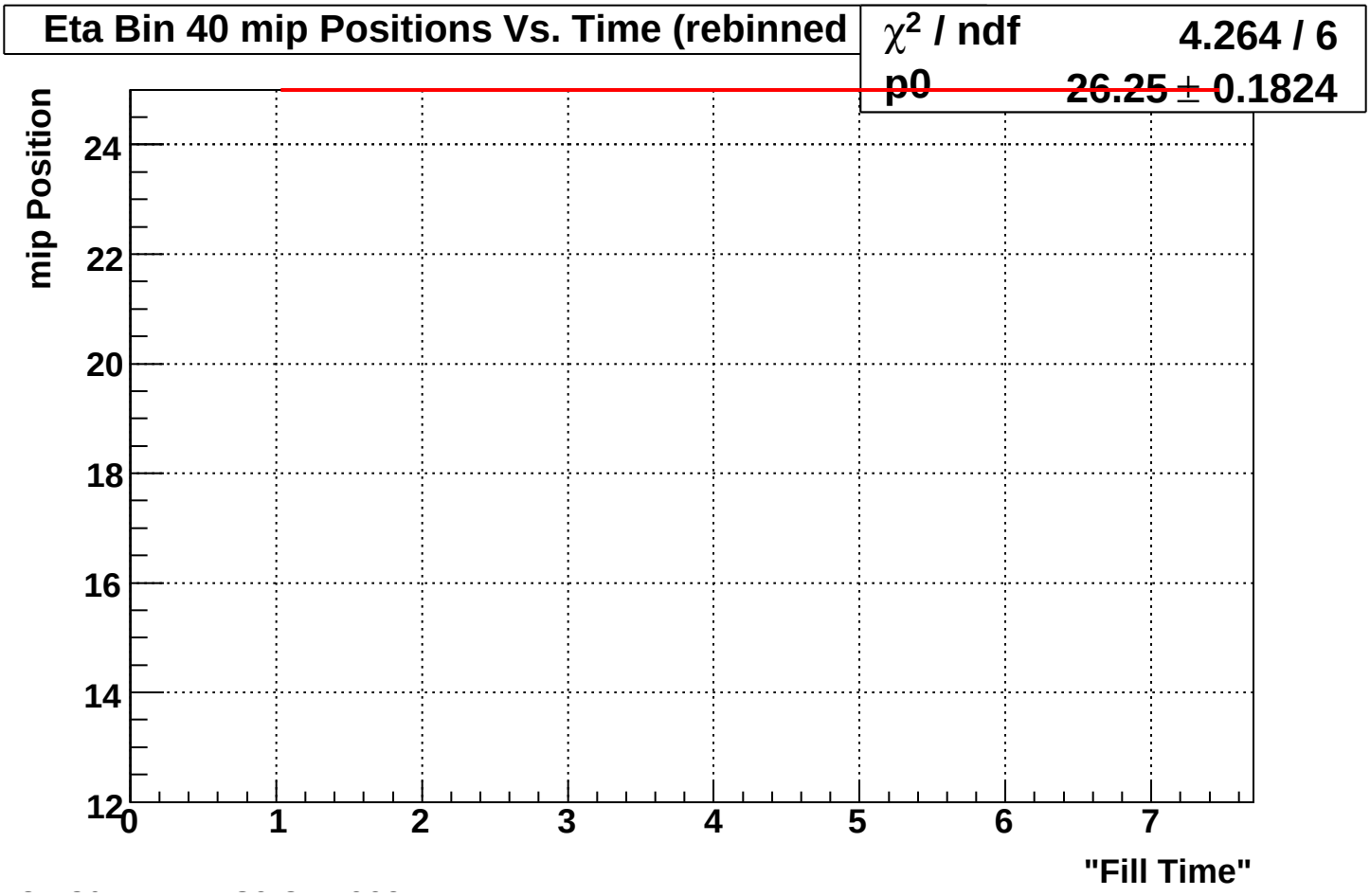
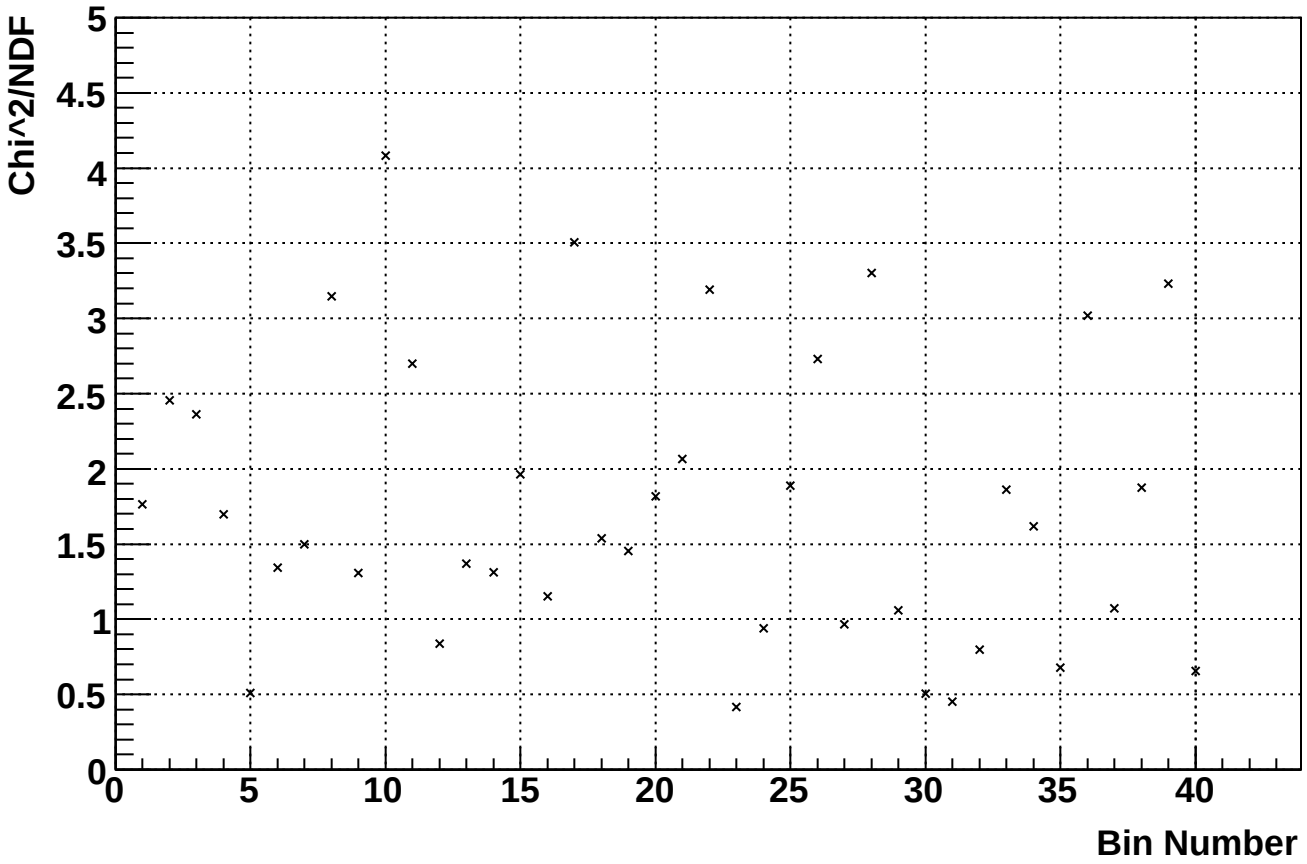
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"


Eta Bin 40 mip Positions Vs. Time (rebinned
χ² / ndf 4.264 / 6
p0 26.25 ± 0.1824
mip Position
24
22
20
18
16
14
12
0
1
2
3
4
5
6
7
"Fill Time"

Chi Squared vs. Bin Number



Mon Jun 22 11:30:51 2009