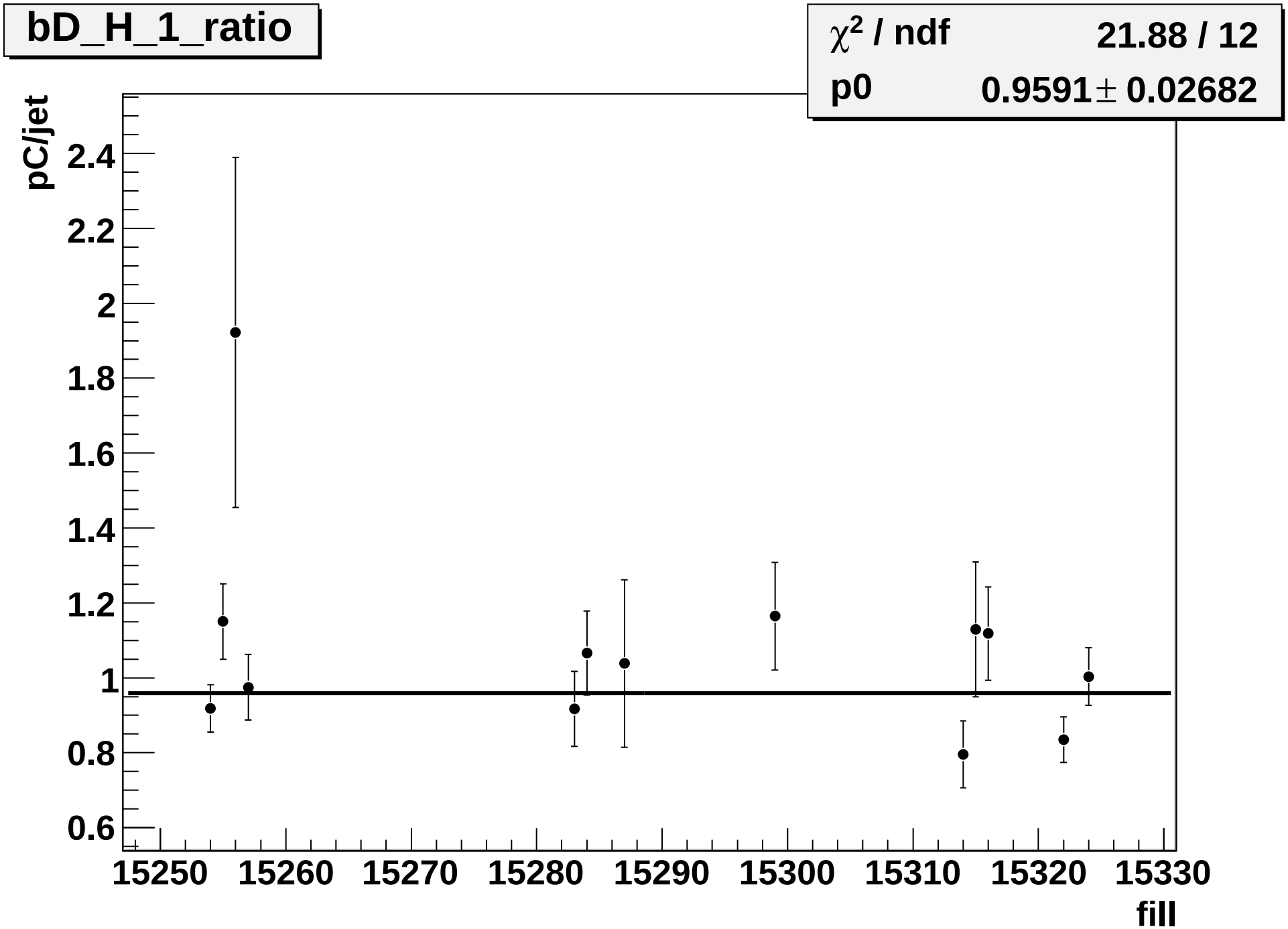
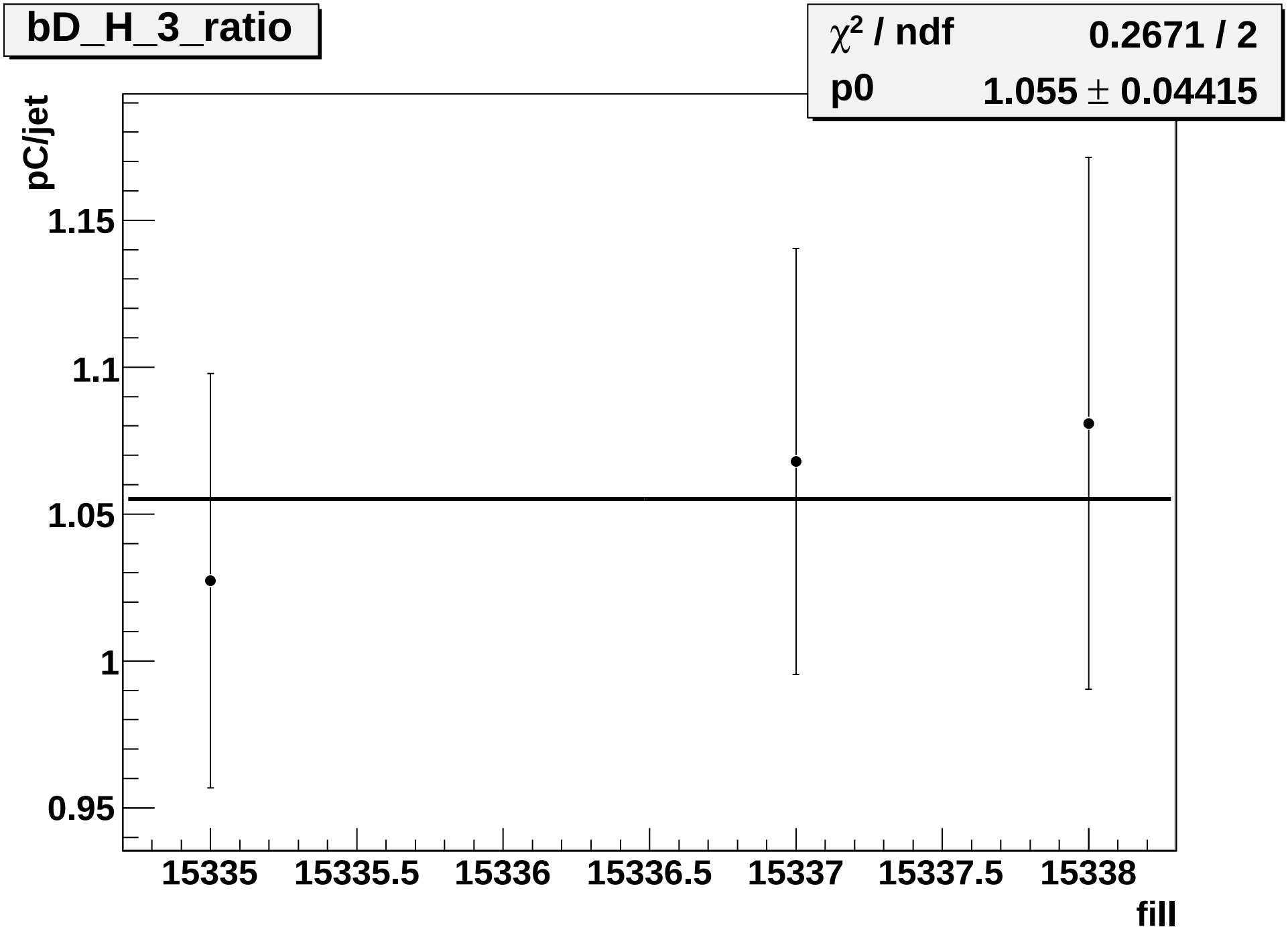
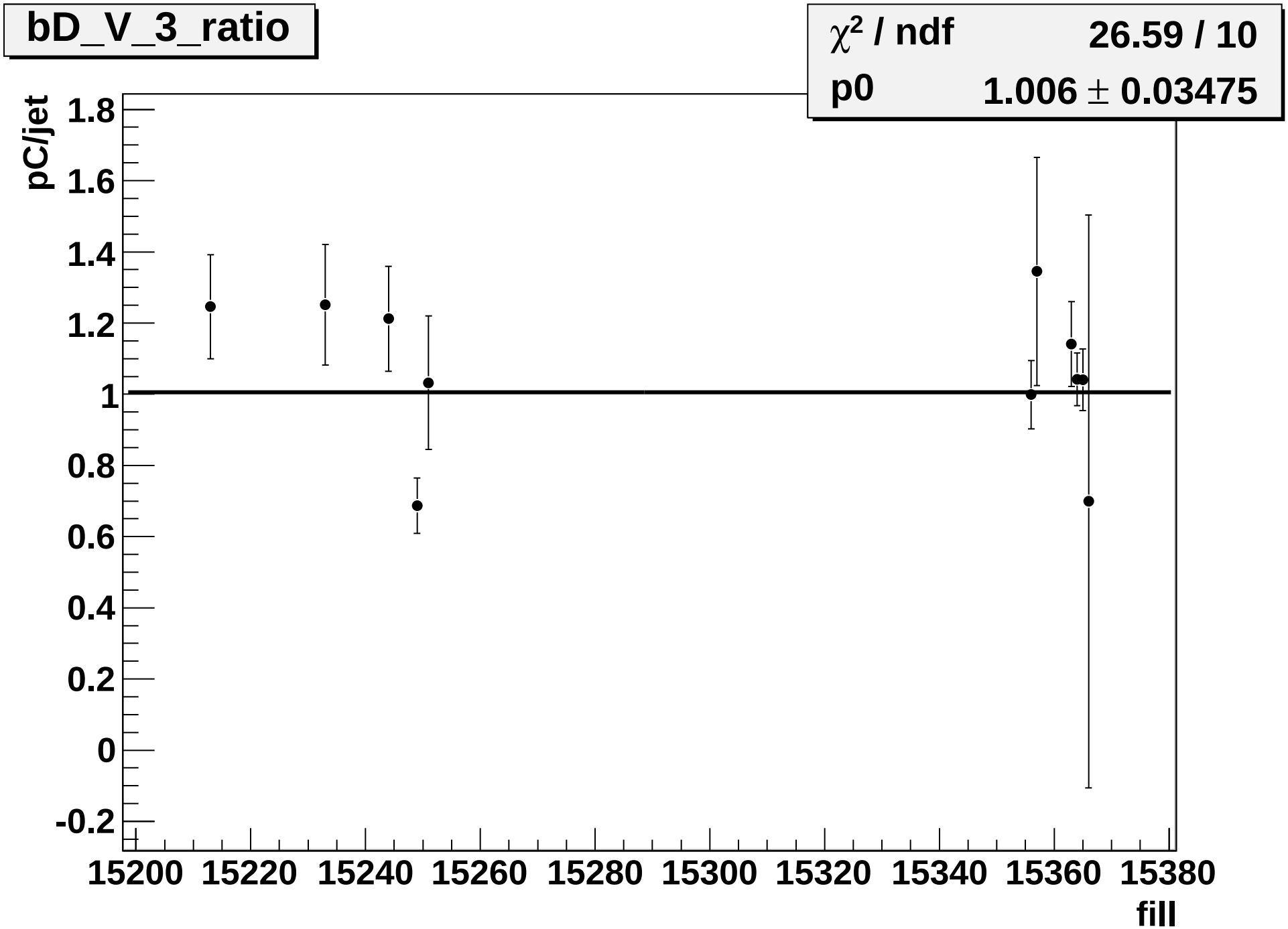
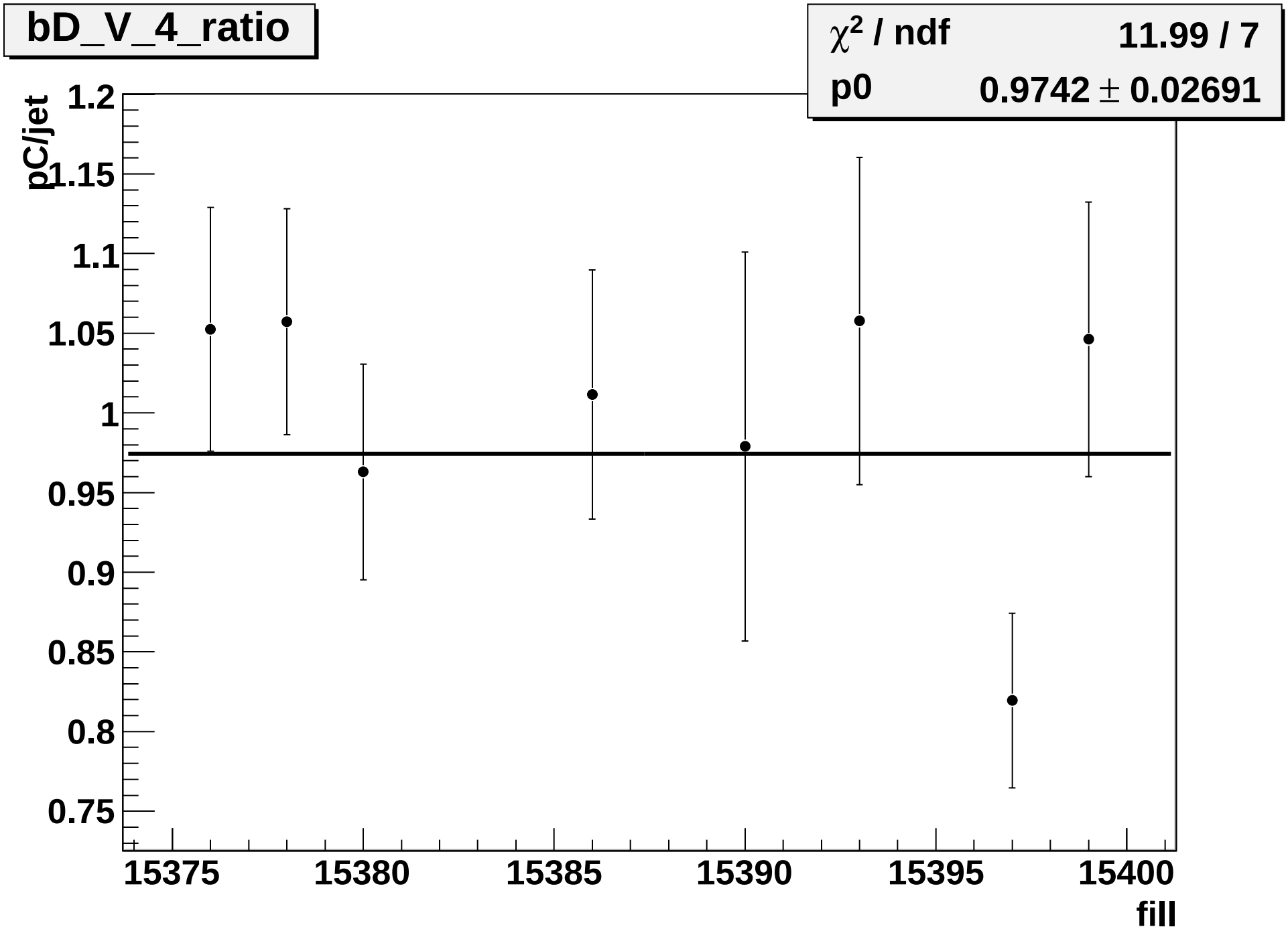
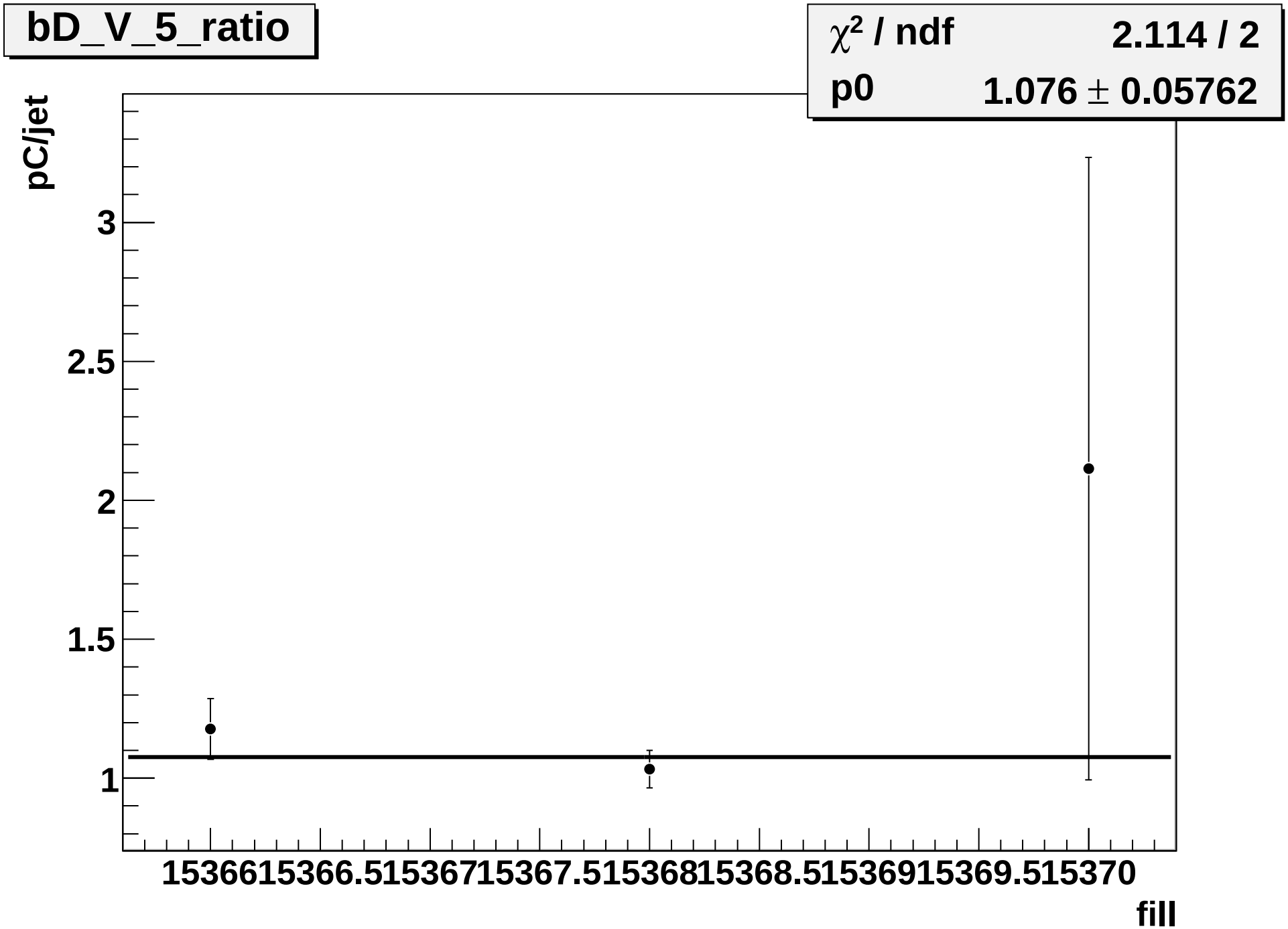
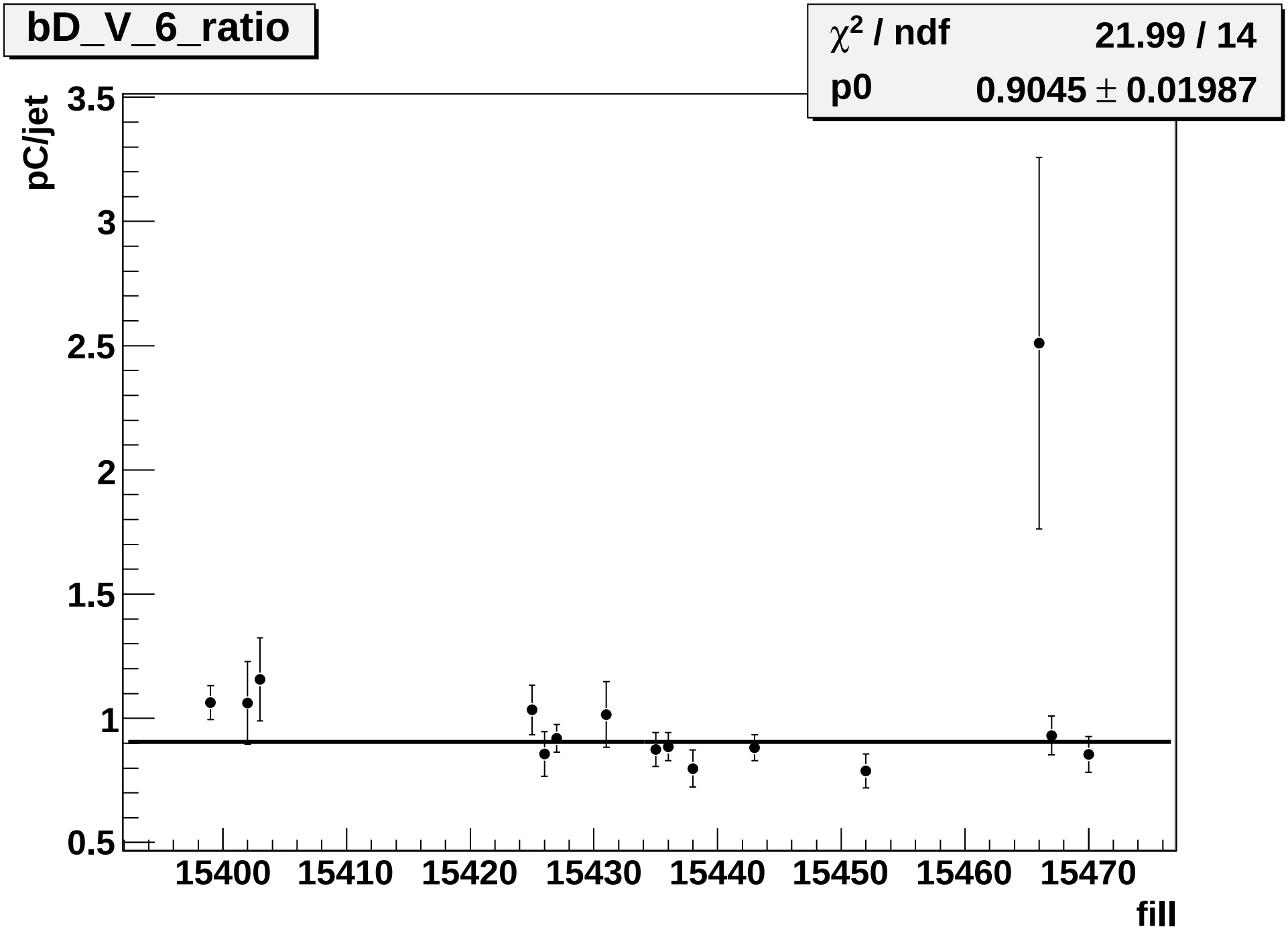

bD_H_1_ratio
χ² / ndf 21.88 / 12
p0 0.9591 ± 0.02682
pC/jet
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
15250
15260
15270
15280
15290
15300
15310
15320
15330
fill

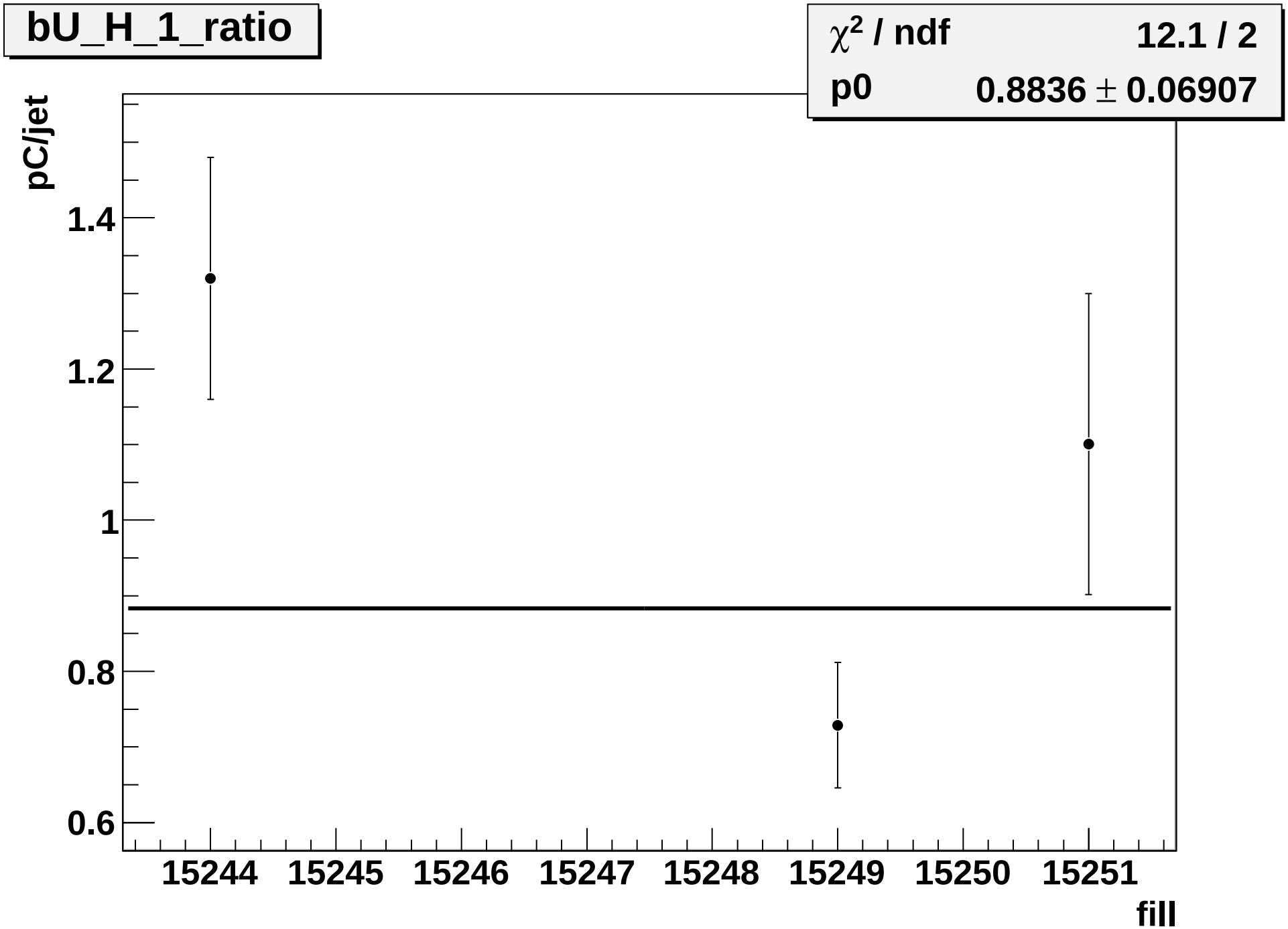

bD_H_3_ratio
χ² / ndf 0.2671 / 2
p0 1.055 ± 0.04415
pC/jet
1.15
1.1
1.05
1
0.95
15335
15335.5
15336
15336.5
15337
15337.5
15338
fill

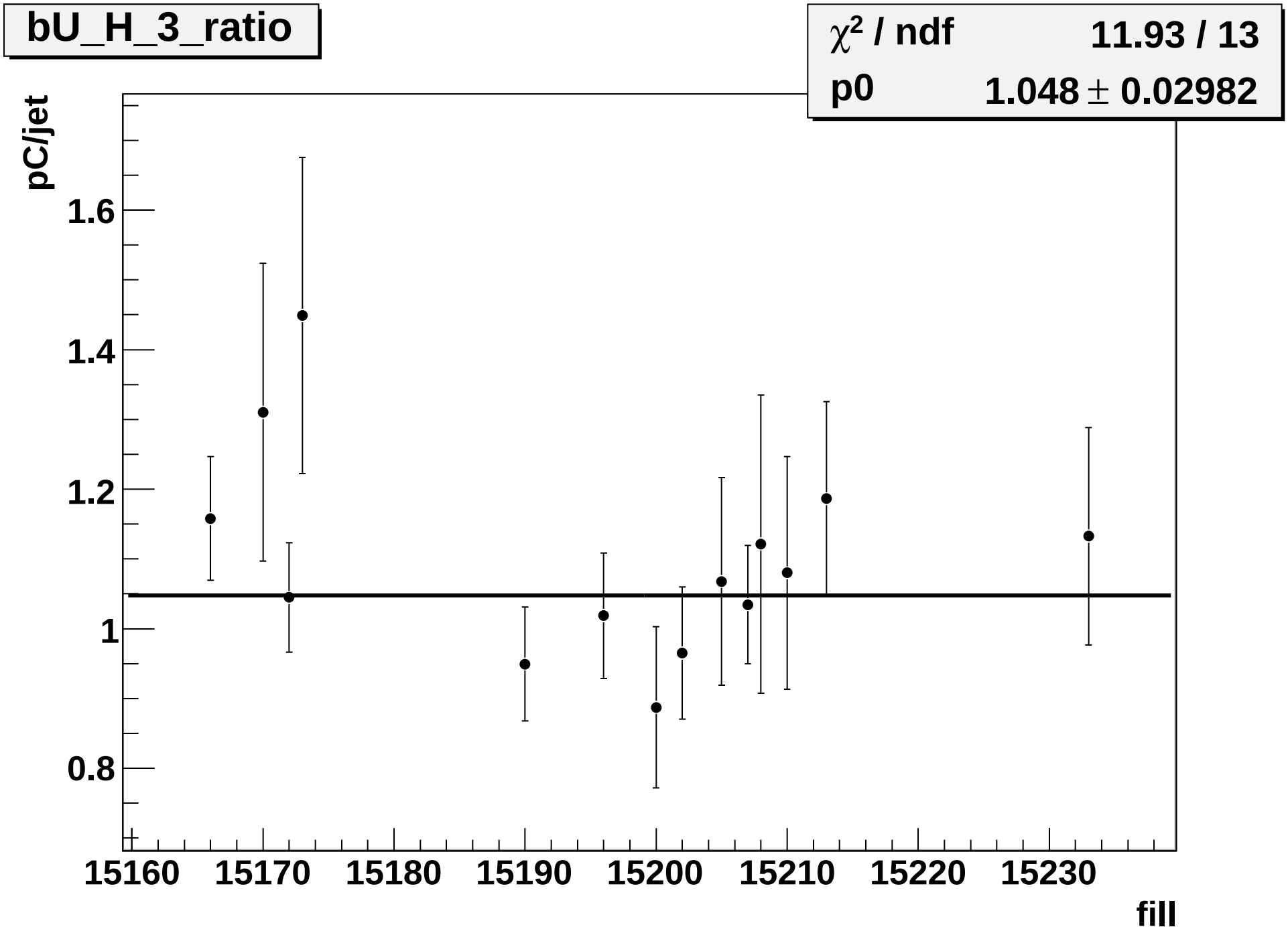

bD_V_3_ratio
χ² / ndf 26.59 / 10
p0 1.006 ± 0.03475
pC/jet
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
-0.2
15200
15220
15240
15260
15280
15300
15320
15340
15360
15380
fill

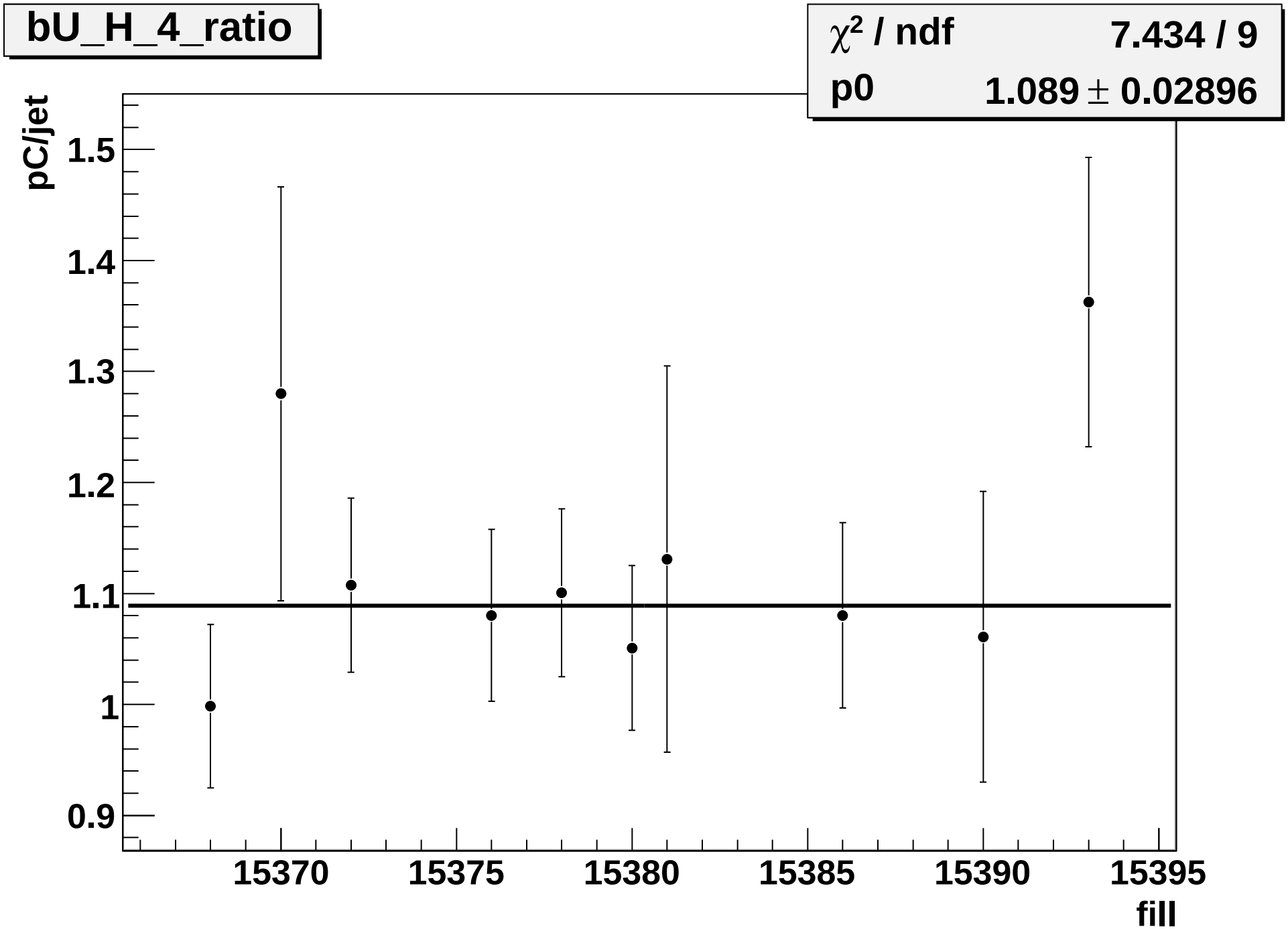

bD_V_4_ratio
χ^2 / ndf 11.99 / 7
p0 0.9742 ± 0.02691
pC/jet
1.2
1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
0.75
15375
15380
15385
15390
15395
15400
fill

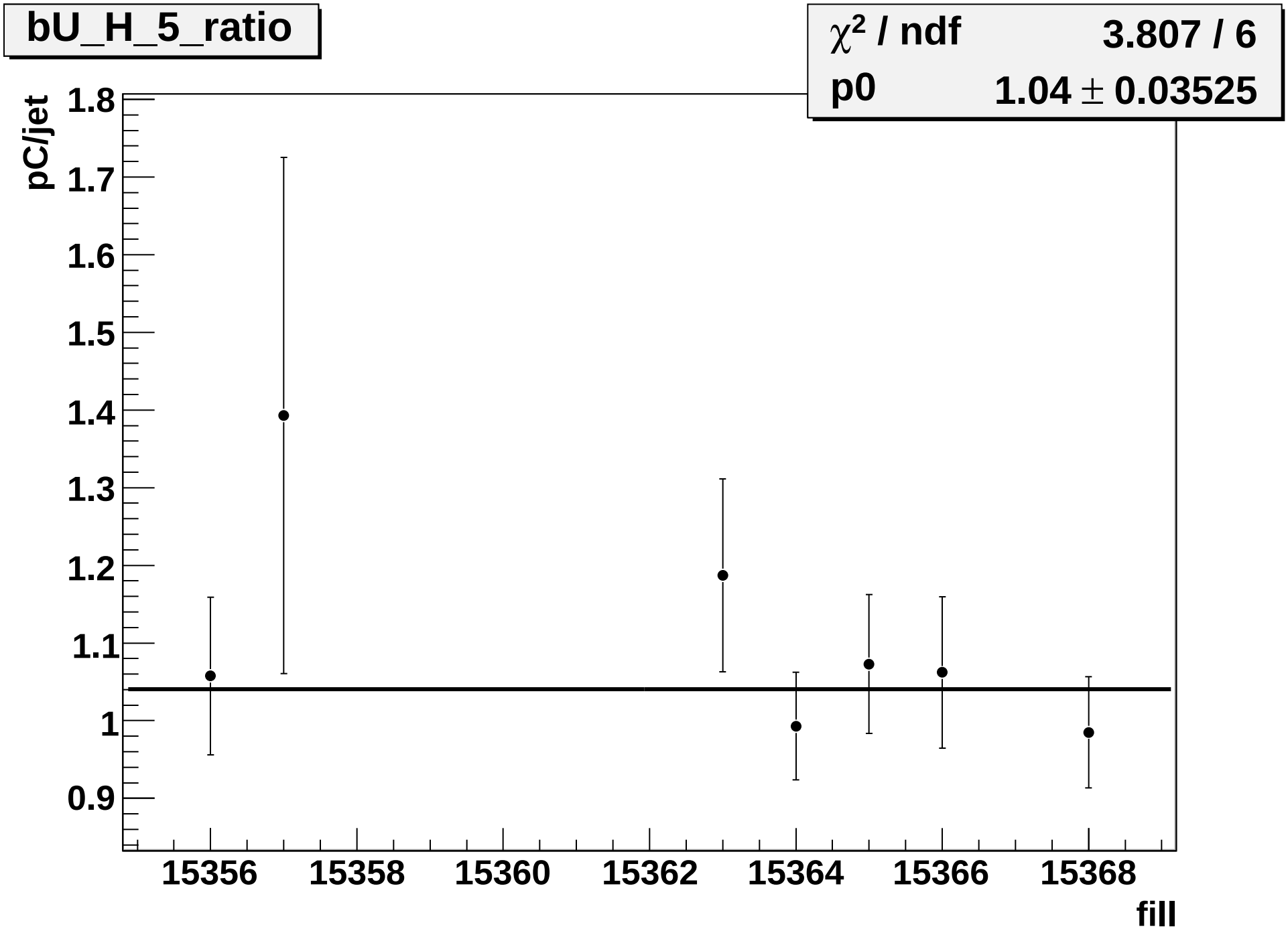

bD_V_5_ratio
χ² / ndf 2.114 / 2
p0 1.076 ± 0.05762
pC/jet
3
2.5
2
1.5
1
15366
15367
15368
15369
15370
fill

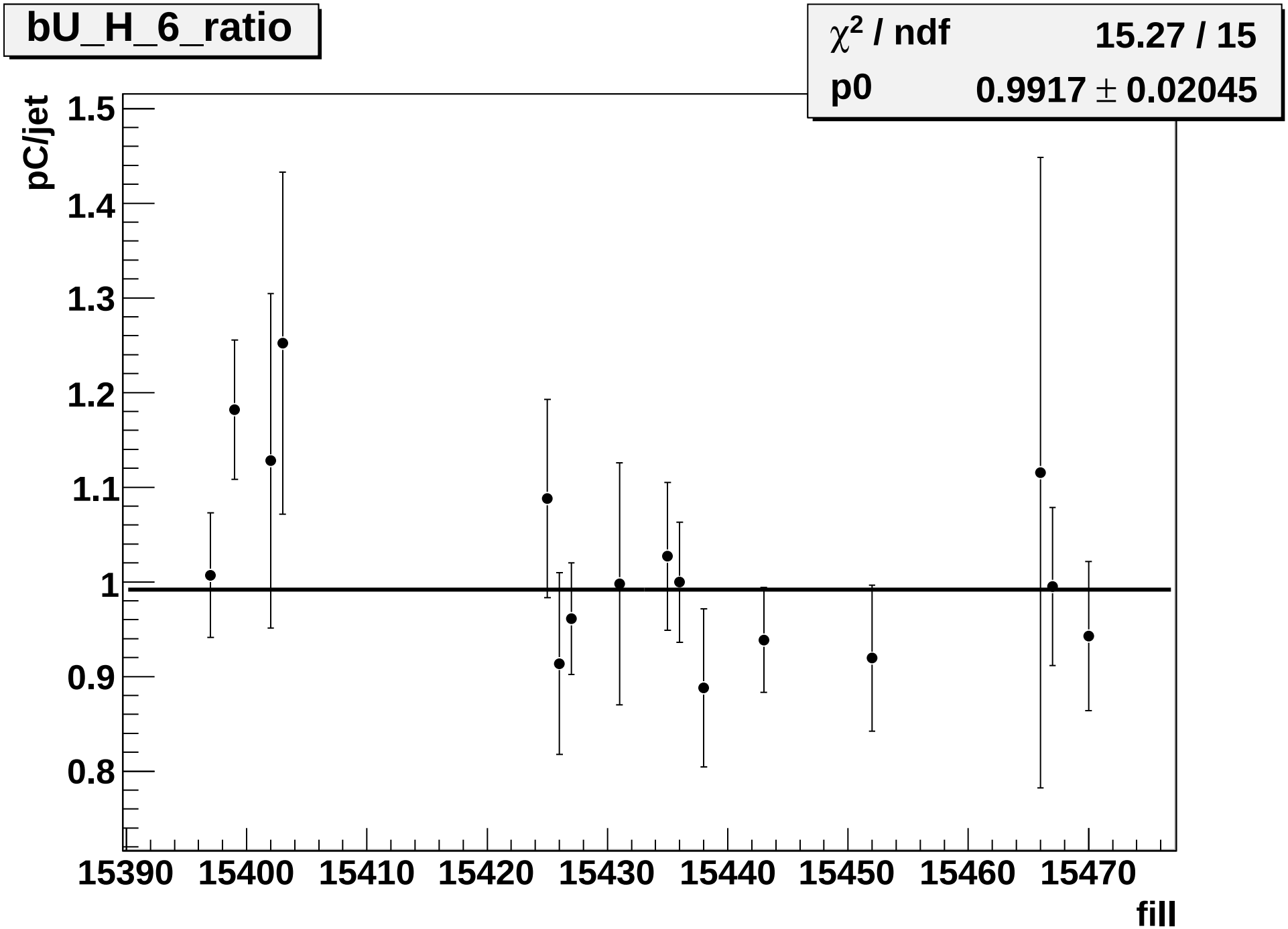

bD_V_6_ratio
χ² / ndf 21.99 / 14
p0 0.9045 ± 0.01987
pC/jet
3.5
3
2.5
2
1.5
1
0.5
15400
15410
15420
15430
15440
15450
15460
15470
fill

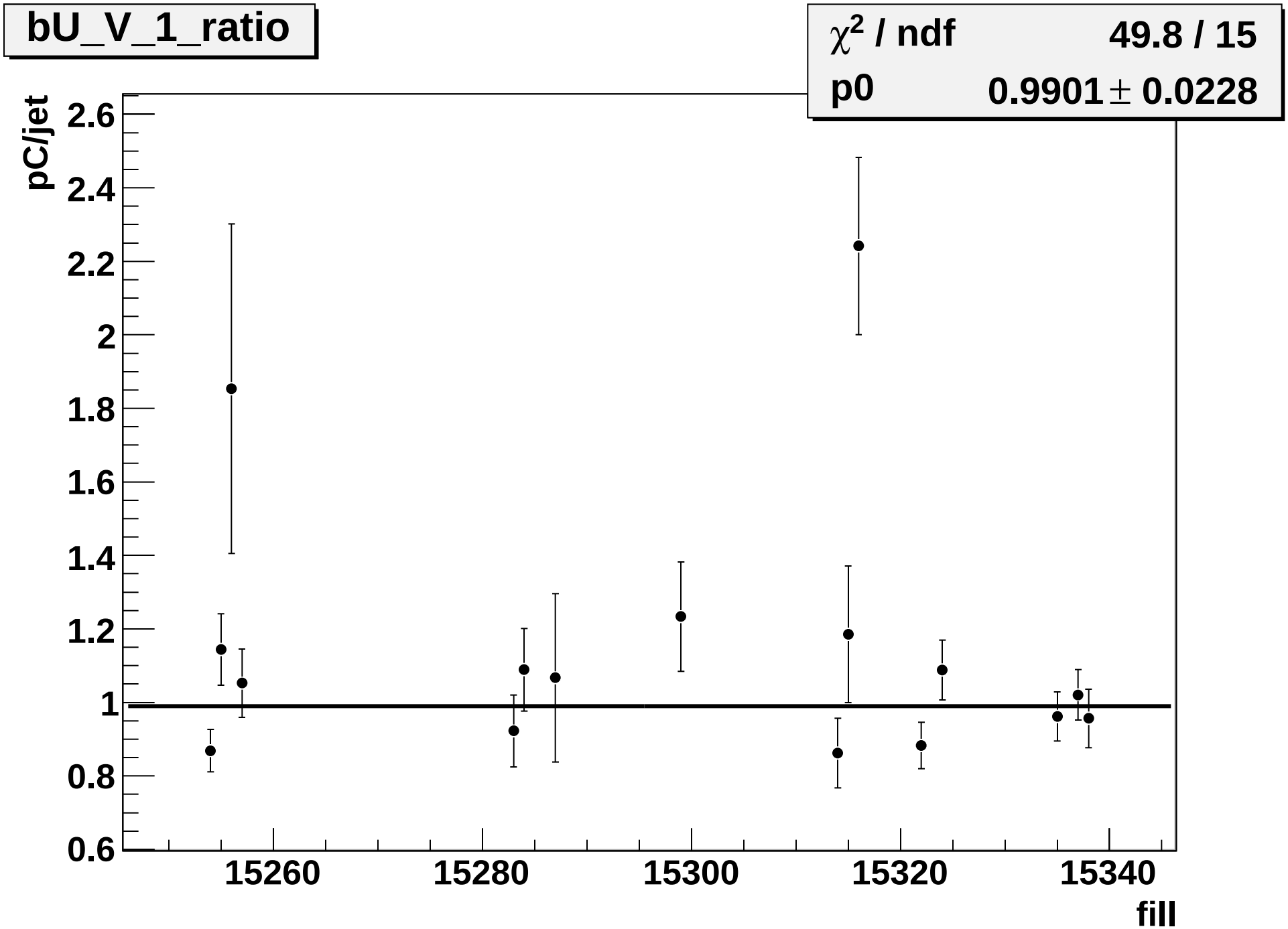

bU_H_1_ratio
χ² / ndf 12.1 / 2
p0 0.8836 ± 0.06907
pC/jet
1.4
1.2
1
0.8
0.6
15244
15245
15246
15247
15248
15249
15250
15251
fill

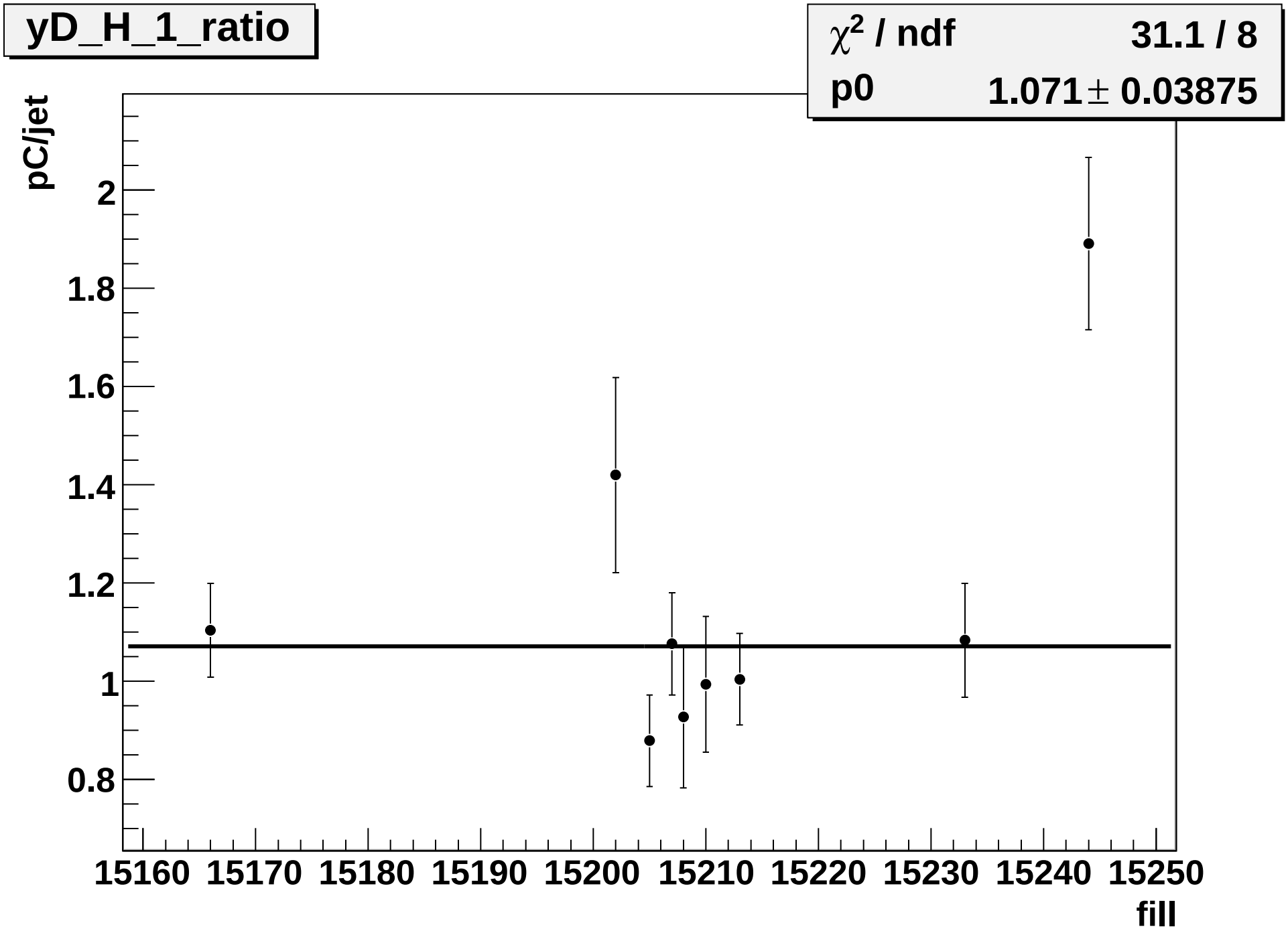

bU_H_3_ratio
χ² / ndf 11.93 / 13
p0 1.048 ± 0.02982
pC/jet
1.6
1.4
1.2
1
0.8
15160
15170
15180
15190
15200
15210
15220
15230
fill

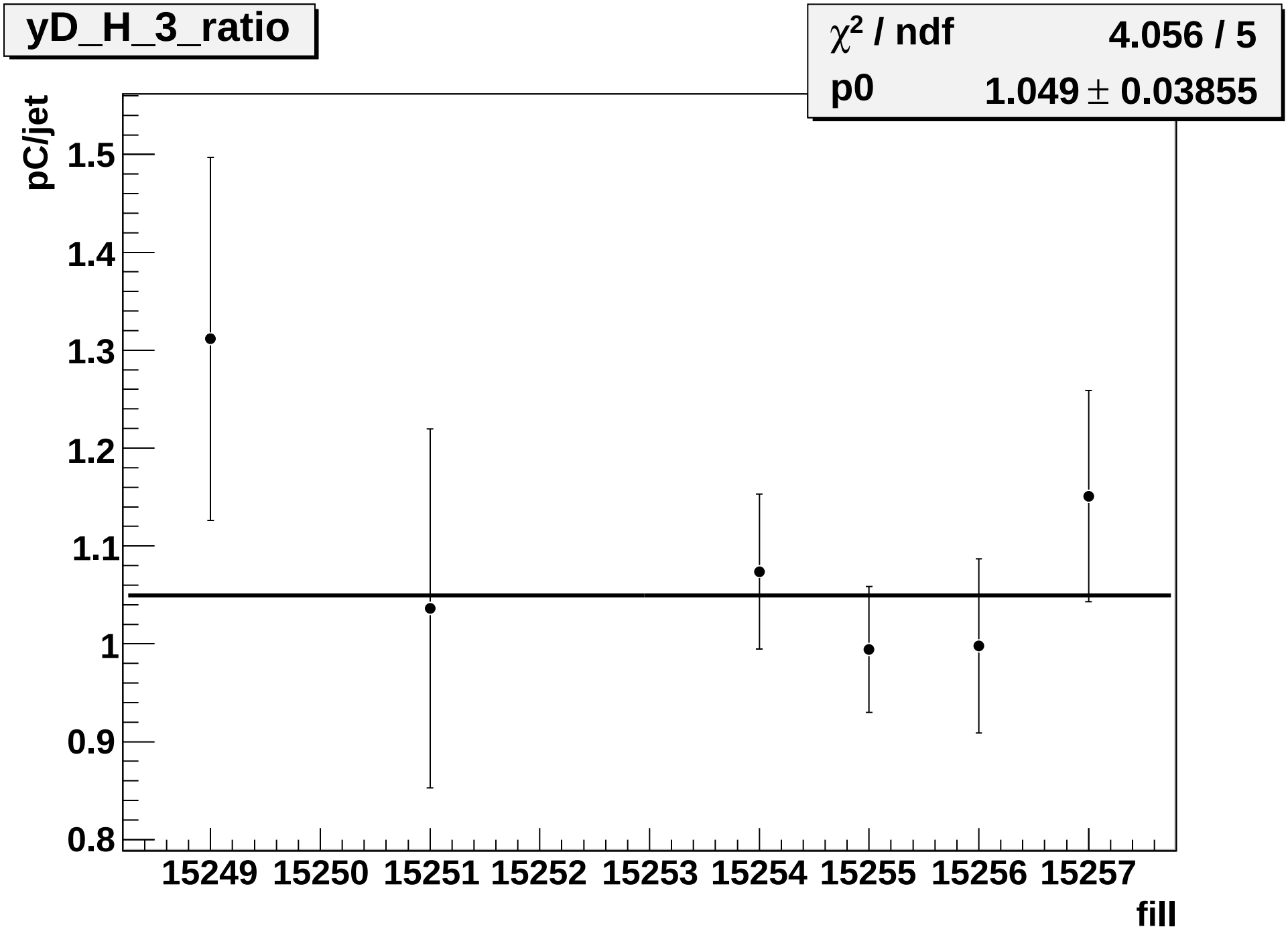

bU_H_4_ratio
χ² / ndf 7.434 / 9
p0 1.089 ± 0.02896
pC/jet
1.5
1.4
1.3
1.2
1.1
1
0.9
15370
15375
15380
15385
15390
15395
fill

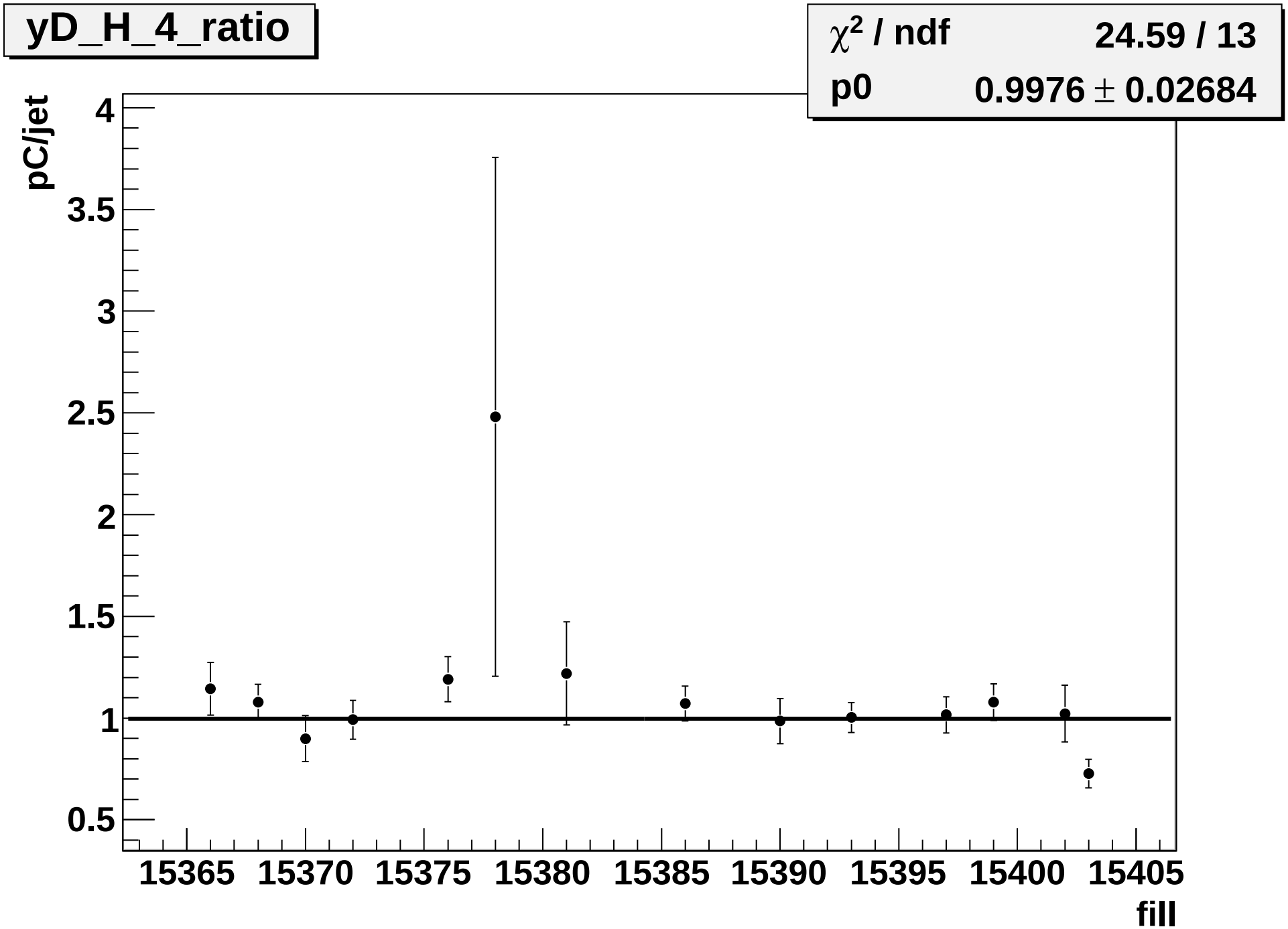

bU_H_5_ratio
χ² / ndf 3.807 / 6
p0 1.04 ± 0.03525
pC/jet
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1
0.9
15356
15358
15360
15362
15364
15366
15368
fill

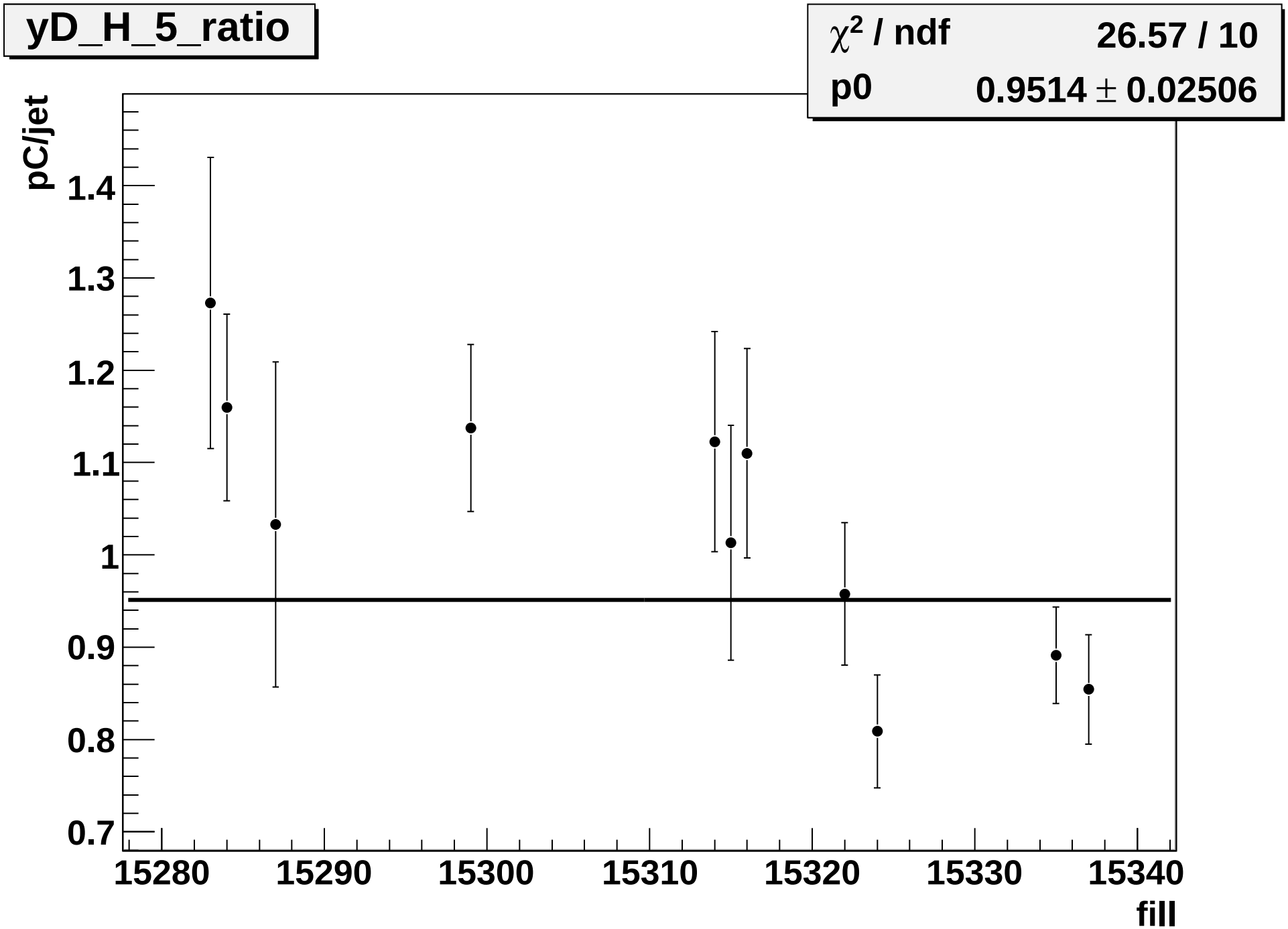

bU_H_6_ratio
χ² / ndf 15.27 / 15
p0 0.9917 ± 0.02045
pC/jet
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
15390
15400
15410
15420
15430
15440
15450
15460
15470
fill

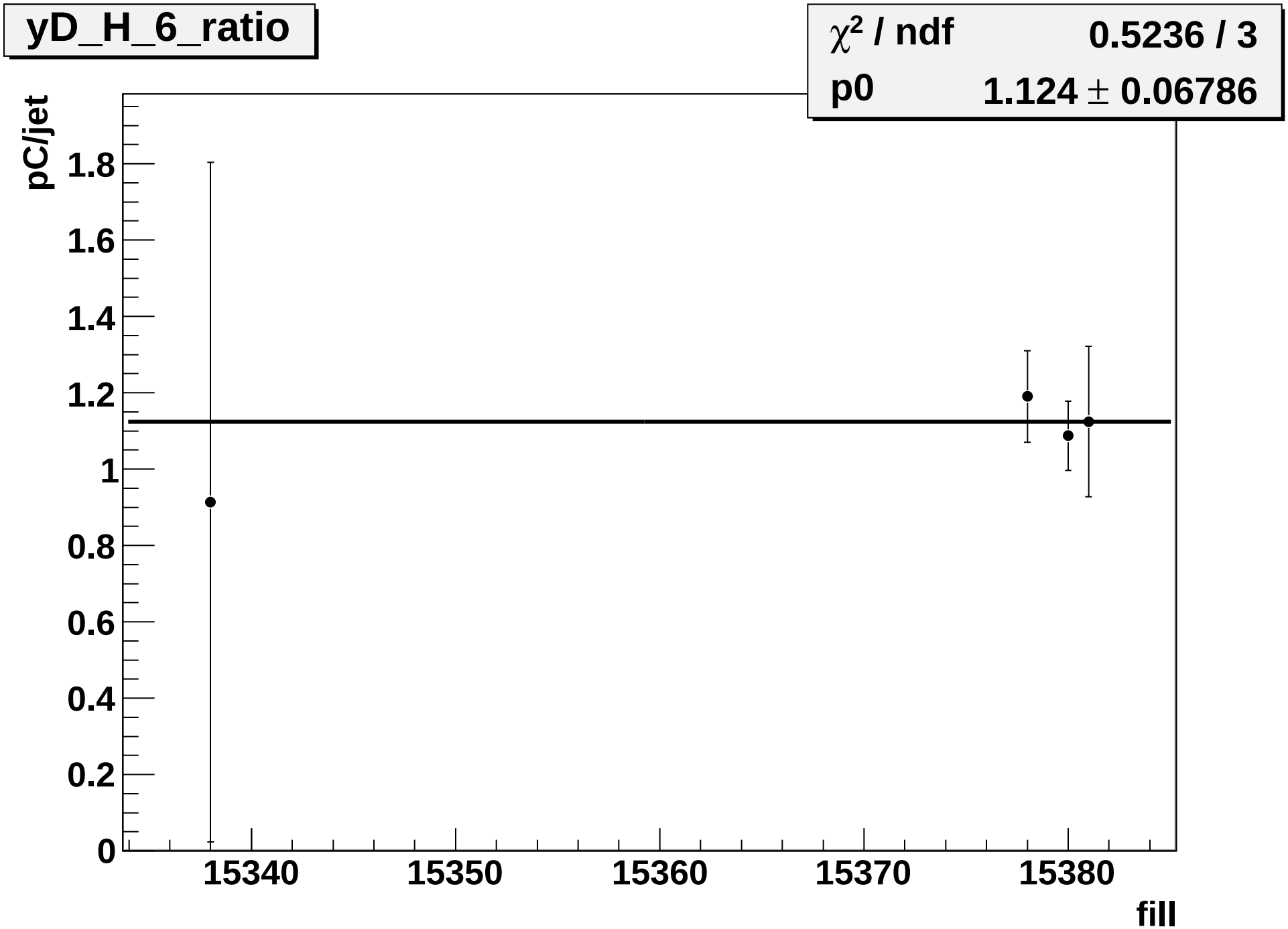

bU_V_1_ratio
χ² / ndf 49.8 / 15
p0 0.9901 ± 0.0228
pC/jet
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
15260
15280
15300
15320
15340
fill

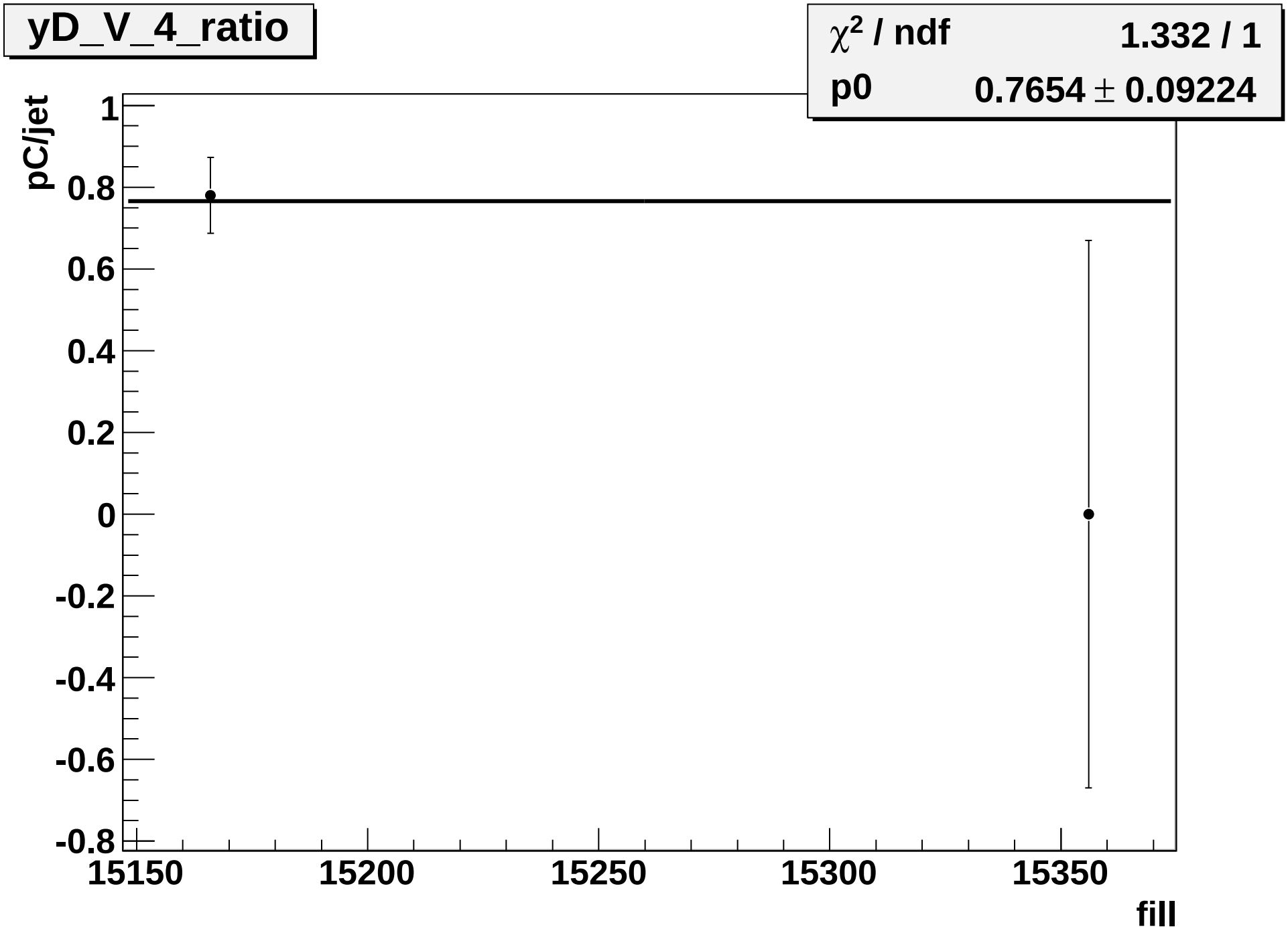

yD_H_1_ratio
χ² / ndf 31.1 / 8
p0 1.071 ± 0.03875
pC/jet
2
1.8
1.6
1.4
1.2
1
0.8
15160
15170
15180
15190
15200
15210
15220
15230
15240
15250
fill

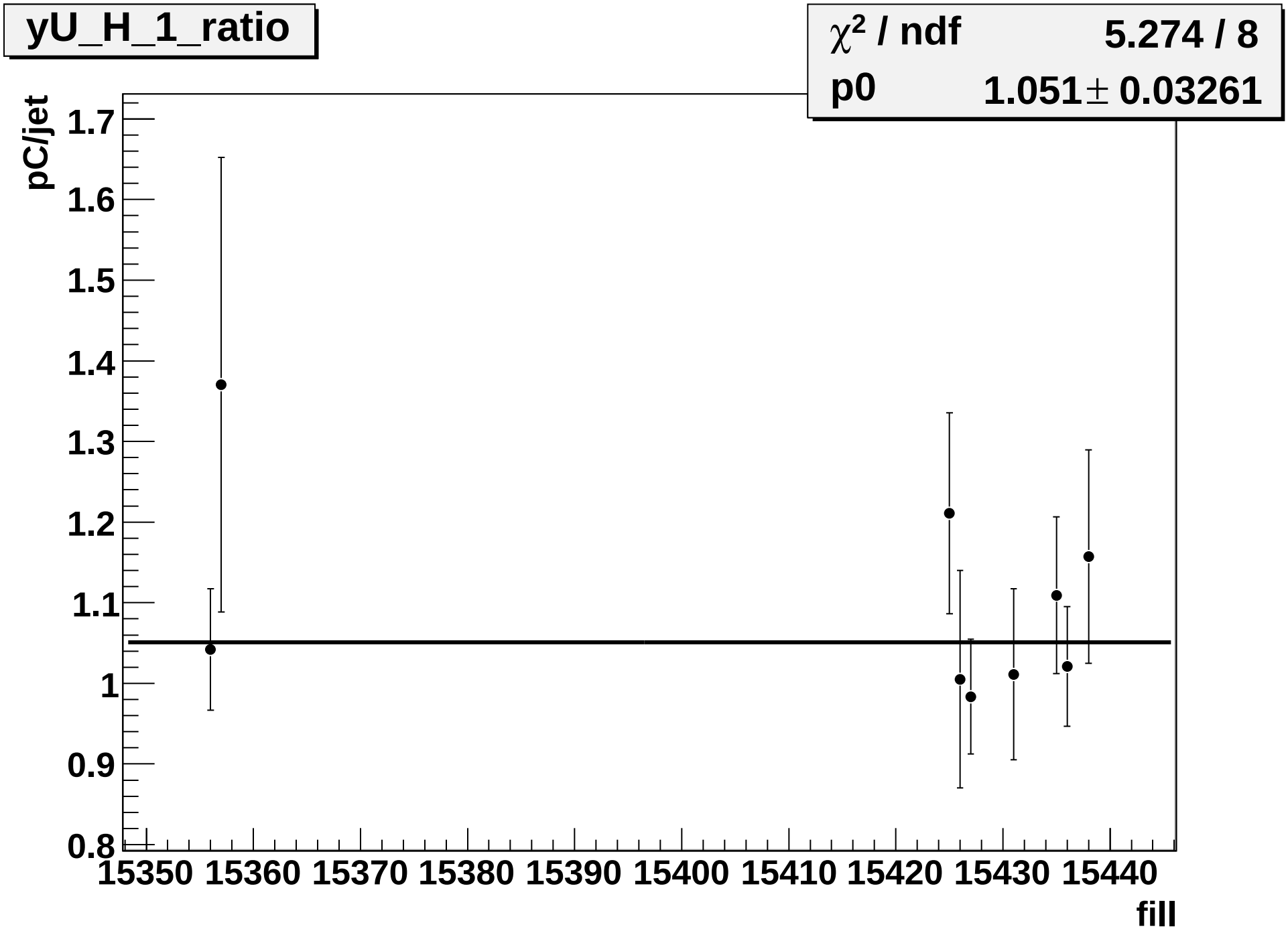

yD_H_3_ratio
χ² / ndf 4.056 / 5
p0 1.049 ± 0.03855
pC/jet
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
15249 15250 15251 15252 15253 15254 15255 15256 15257
fill

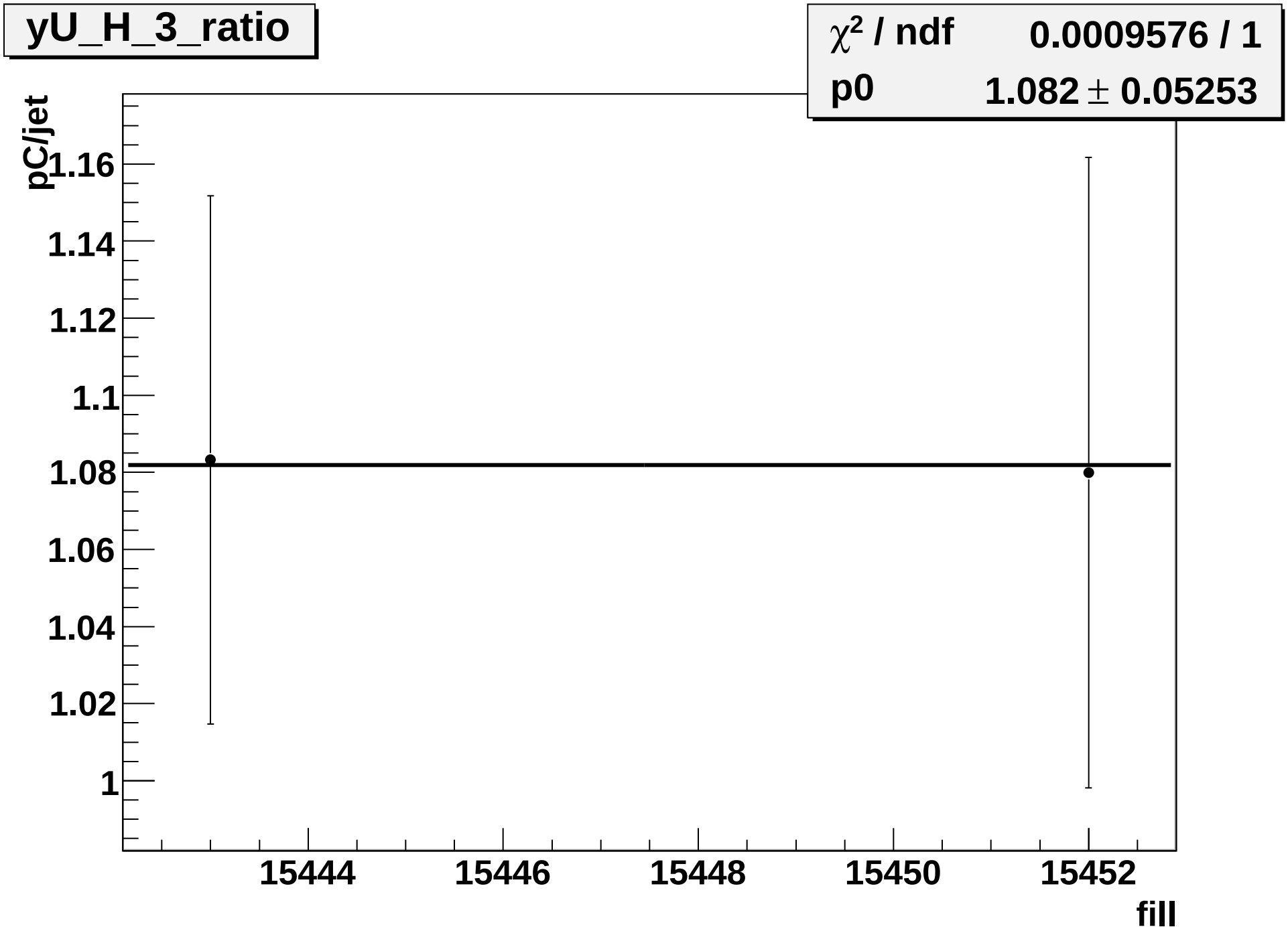

yD_H_4_ratio
χ² / ndf 24.59 / 13
p0 0.9976 ± 0.02684
pC/jet
4
3.5
3
2.5
2
1.5
1
0.5
15365
15370
15375
15380
15385
15390
15395
15400
15405
fill

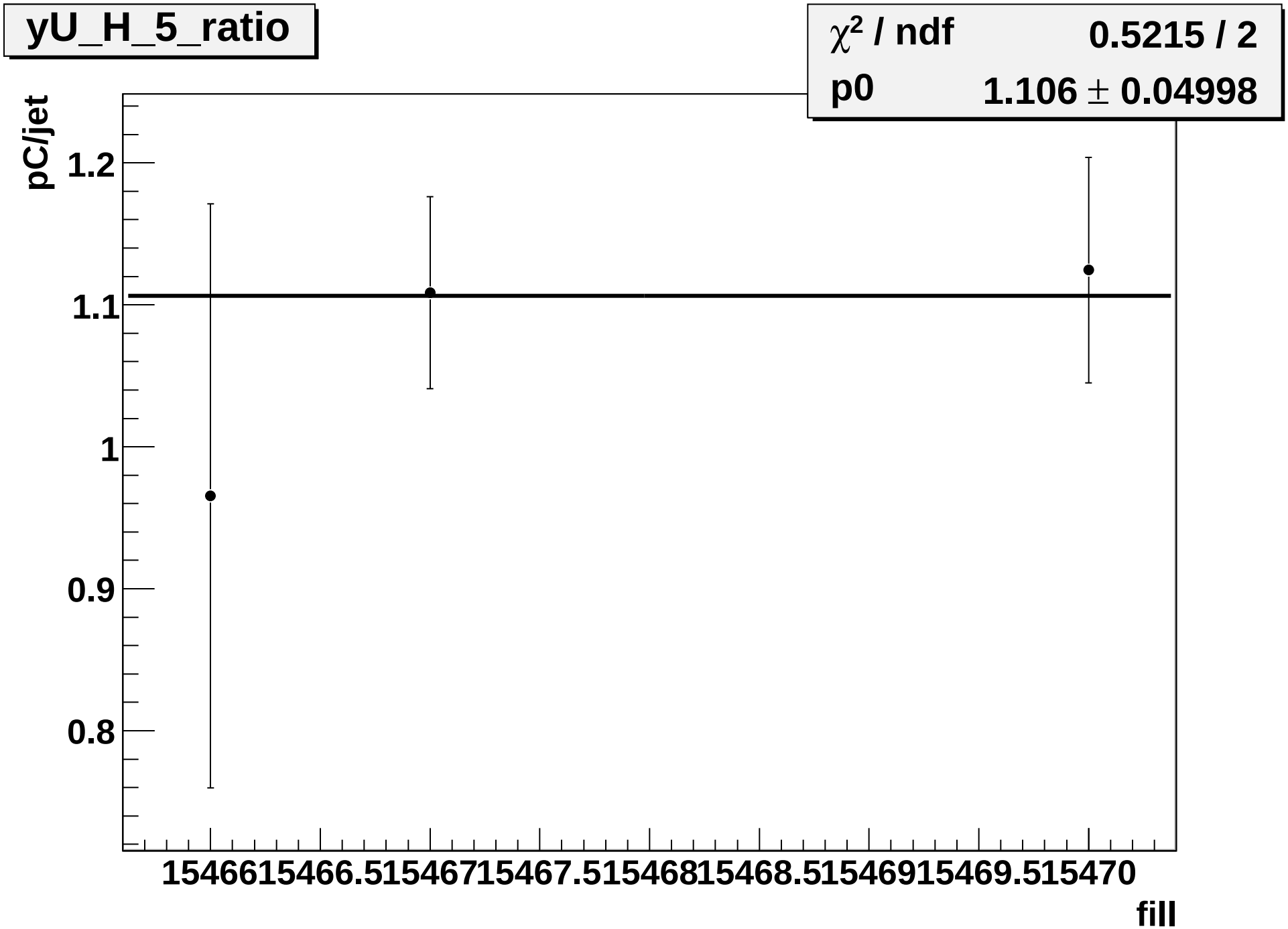

yD_H_5_ratio
χ² / ndf 26.57 / 10
p0 0.9514 ± 0.02506
pC/jet
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
15280
15290
15300
15310
15320
15330
15340
fill

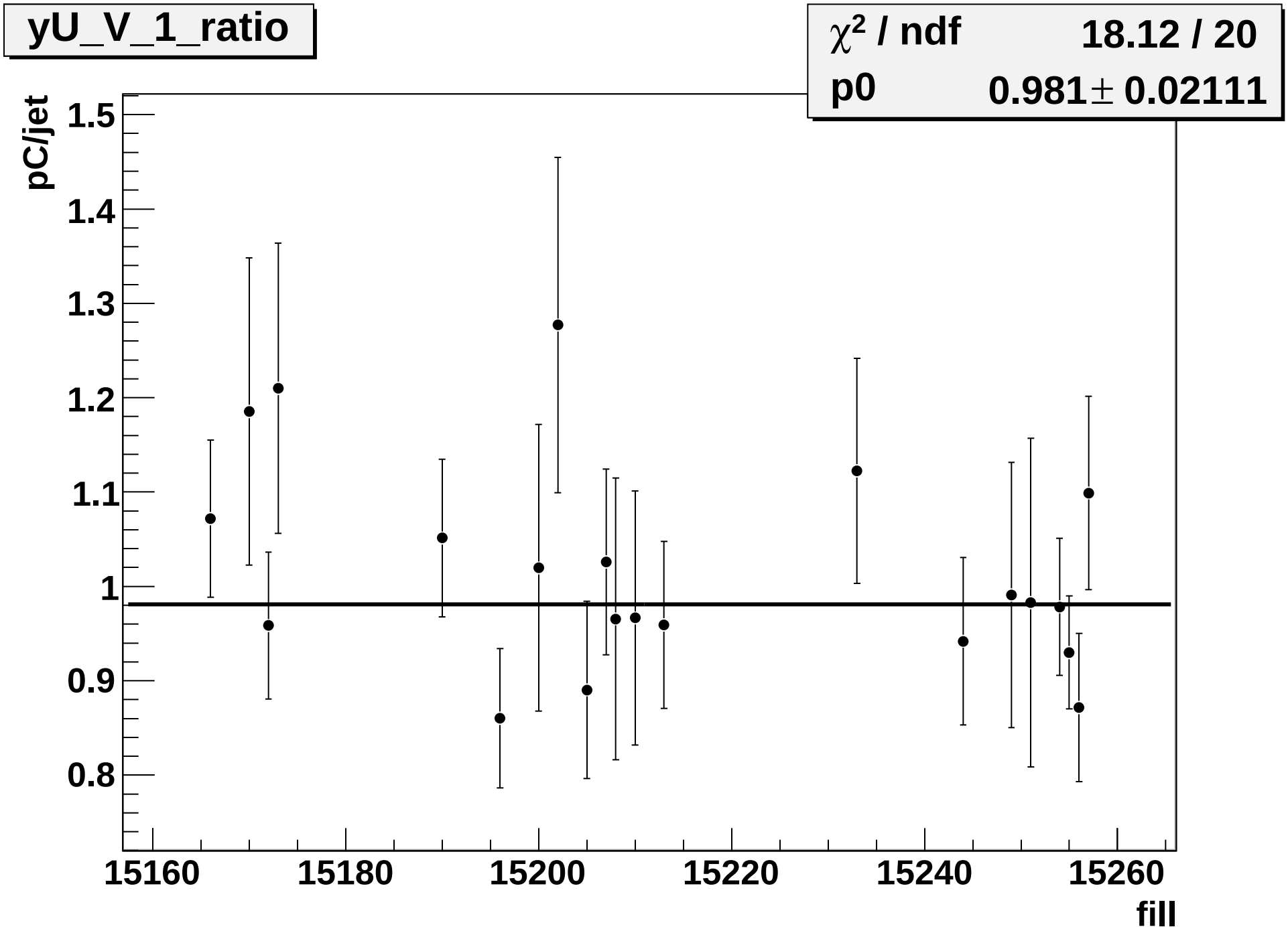

yD_H_6_ratio
χ² / ndf 0.5236 / 3
p0 1.124 ± 0.06786
pC/jet
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
15340
15350
15360
15370
15380
fill

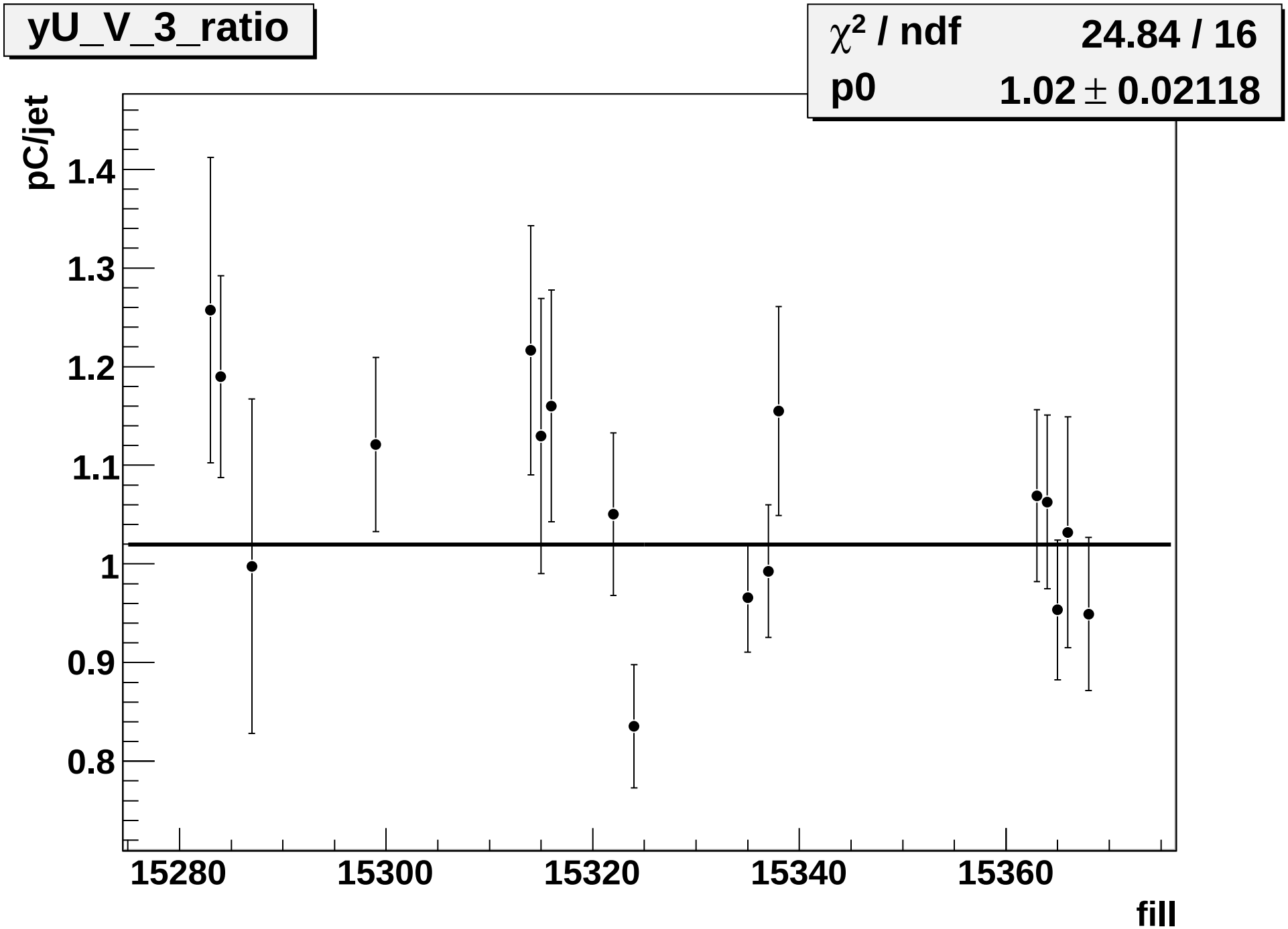

yD_V_4_ratio
χ² / ndf 1.332 / 1
p0 0.7654 ± 0.09224
pC/jet
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
15150
15200
15250
15300
15350
fill

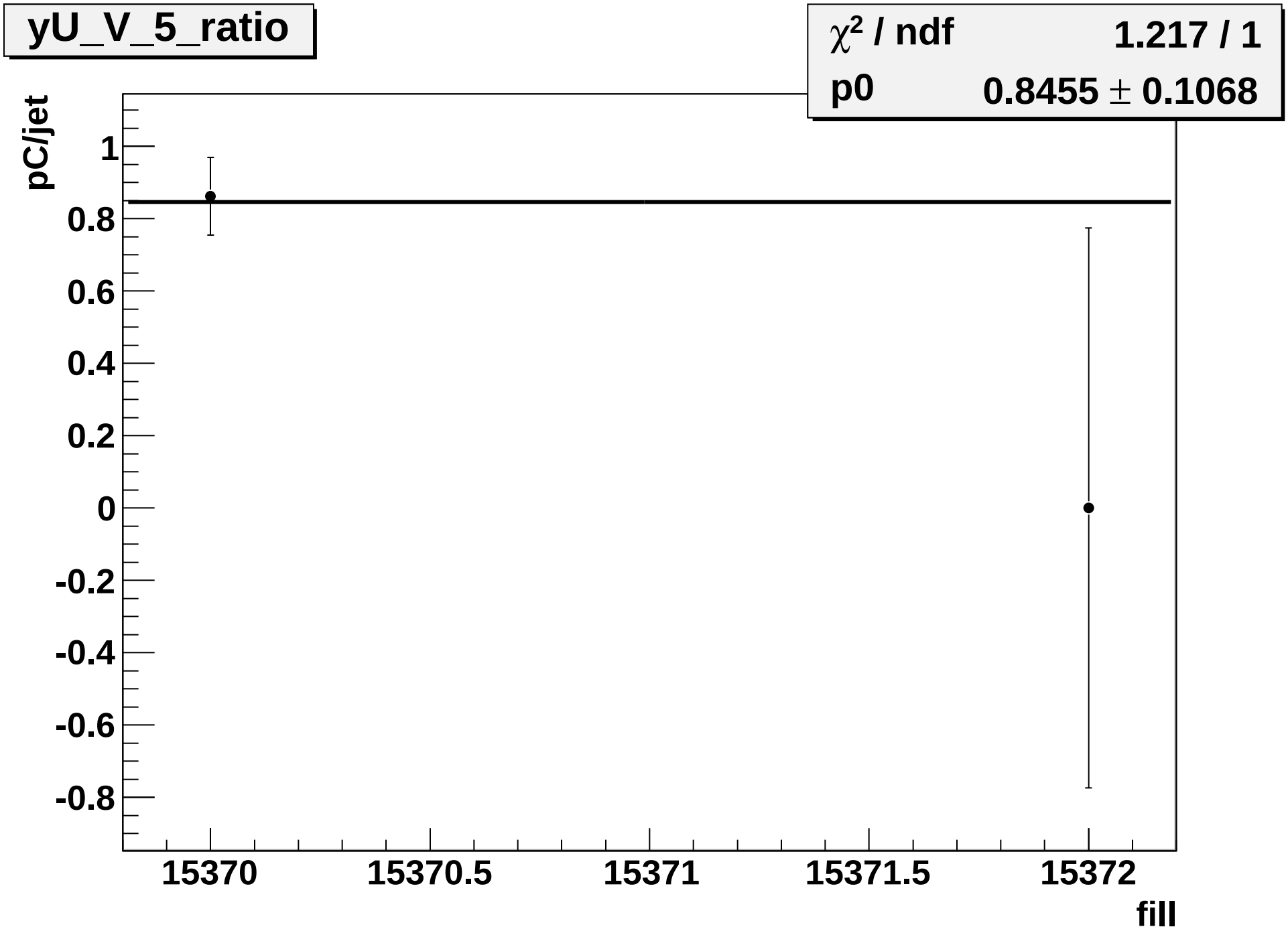

yU_H_1_ratio
χ² / ndf 5.274 / 8
p0 1.051 ± 0.03261
pC/jet
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
15350 15360 15370 15380 15390 15400 15410 15420 15430 15440
fill

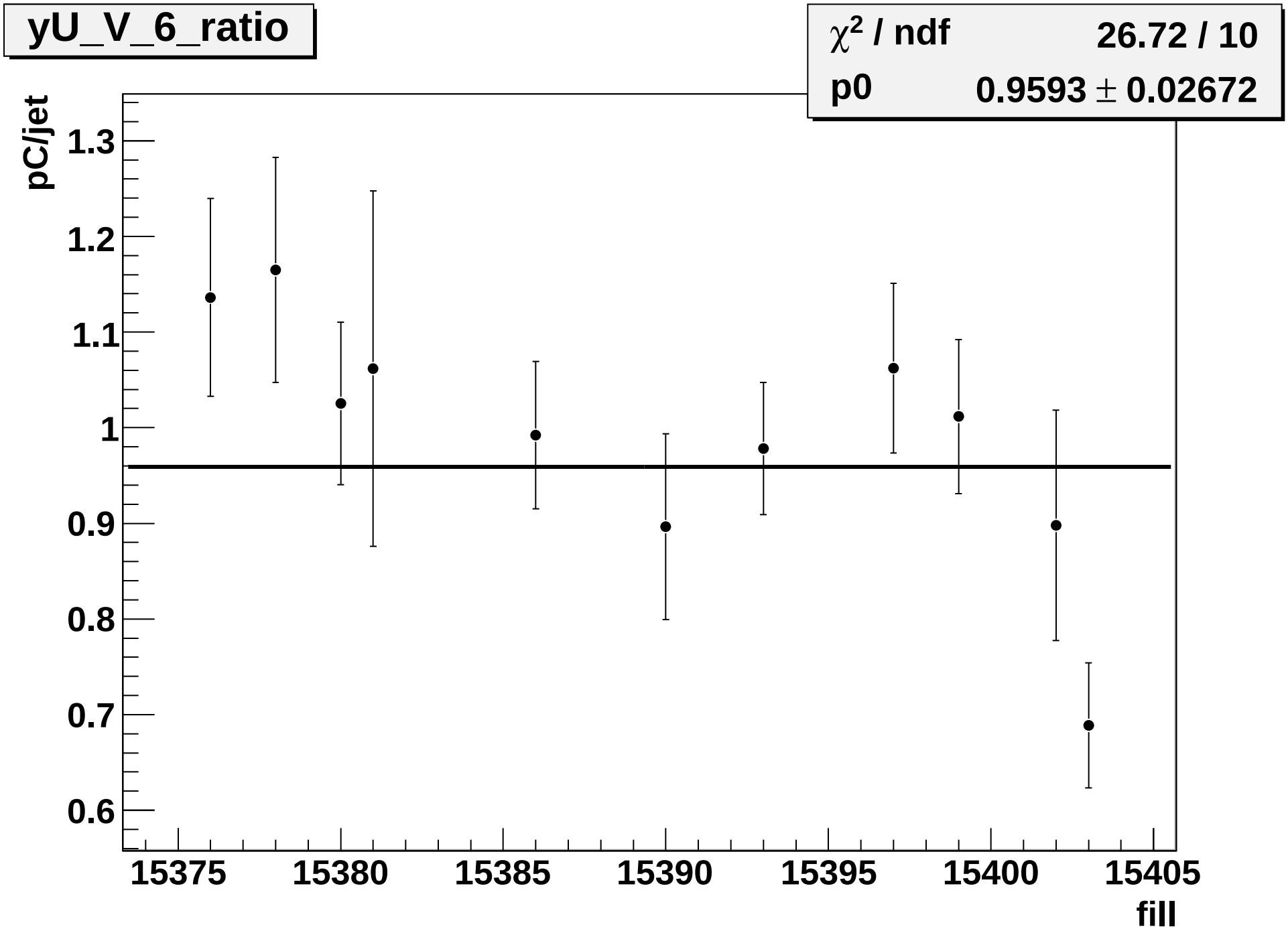

yU_H_3_ratio
χ² / ndf 0.0009576 / 1
p0 1.082 ± 0.05253
pC/jet
1.16
1.14
1.12
1.1
1.08
1.06
1.04
1.02
1
15444
15446
15448
15450
15452
fill


yU_H_5_ratio
χ² / ndf 0.5215 / 2
p0 1.106 ± 0.04998
pC/jet
1.2
1.1
1
0.9
0.8
1546615466.51546715467.51546815468.51546915469.515470
fill


yU_V_1_ratio
χ² / ndf 18.12 / 20
p0 0.981 ± 0.02111
pC/jet
1.5
1.4
1.3
1.2
1.1
1
0.9
0.8
15160
15180
15200
15220
15240
15260
fill


yU_V_3_ratio
χ² / ndf 24.84 / 16
p0 1.02 ± 0.02118
pC/jet
1.4
1.3
1.2
1.1
1
0.9
0.8
15280
15300
15320
15340
15360
fill


yU_V_5_ratio
χ² / ndf 1.217 / 1
p0 0.8455 ± 0.1068
pC/jet
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
15370
15370.5
15371
15371.5
15372
fill


yU_V_6_ratio
χ² / ndf 26.72 / 10
p0 0.9593 ± 0.02672
pC/jet
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
15375
15380
15385
15390
15395
15400
15405
fill