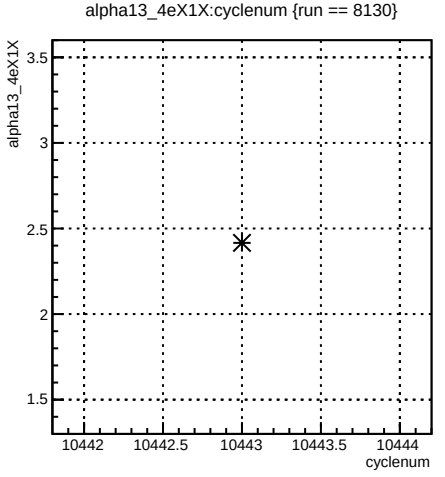
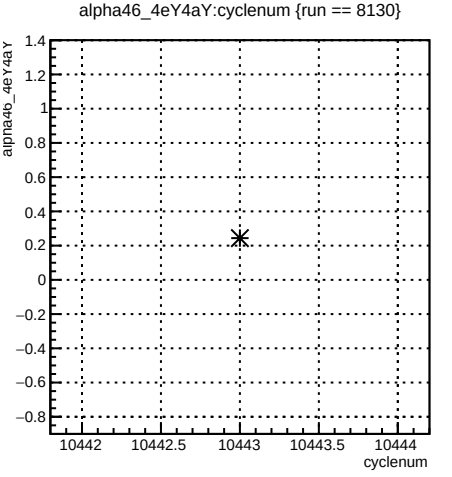
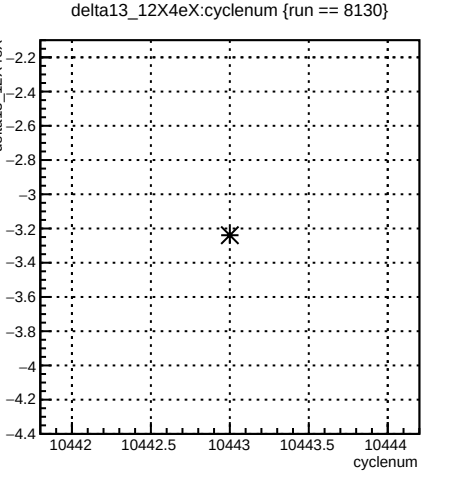
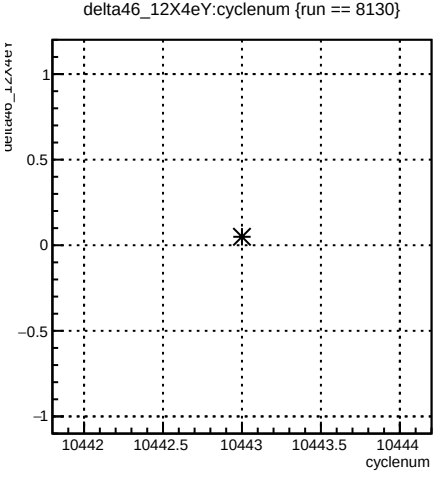
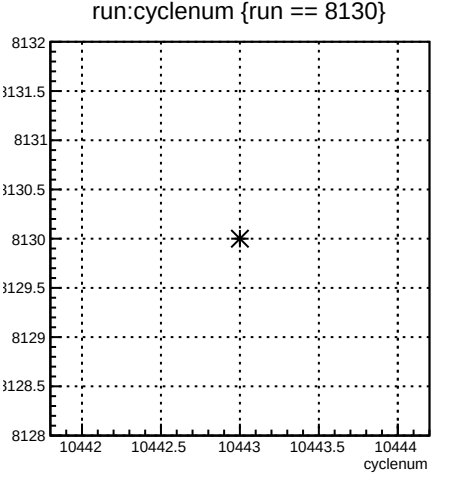
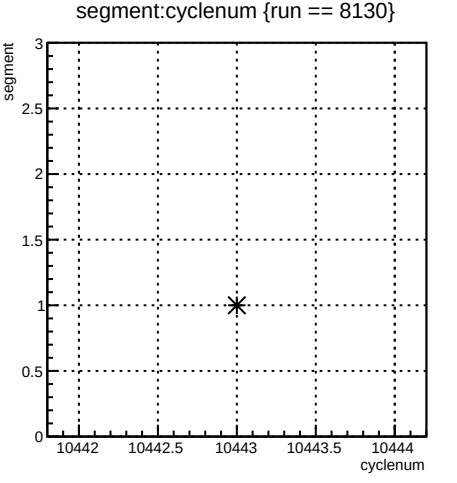

alpha13_4eX1X:cyclenum {run == 8130}
alpha13_4eX1X
cyclenum

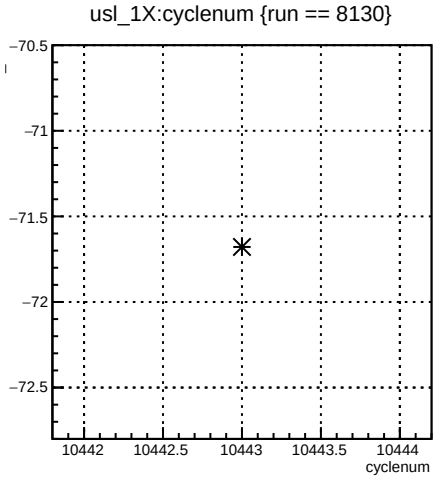

alpha46_4eY4aY:cyclenum {run == 8130}
alpha46_4eY4aY
cyclenum

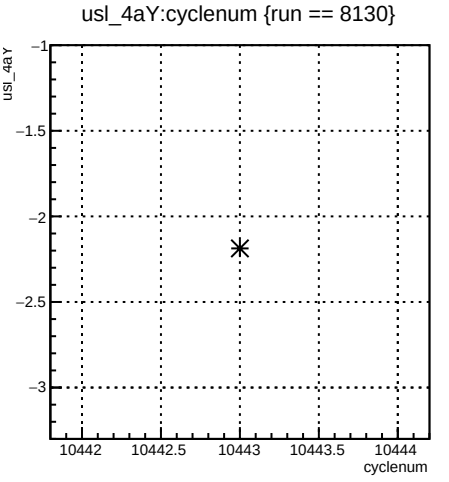

delta13_12X4eX:cyclenum {run == 8130}
delta13_12X4eX
cyclenum

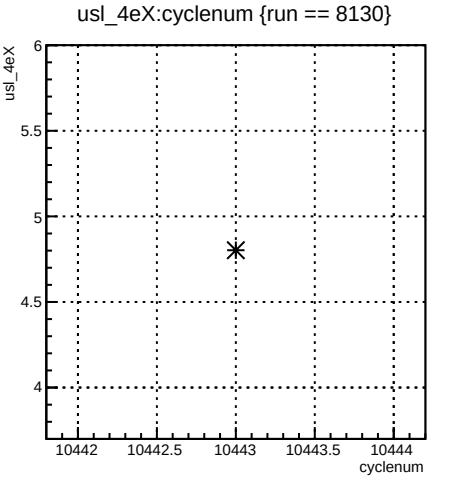

delta46_12X4eY:cyclenum {run == 8130}
cyclenum

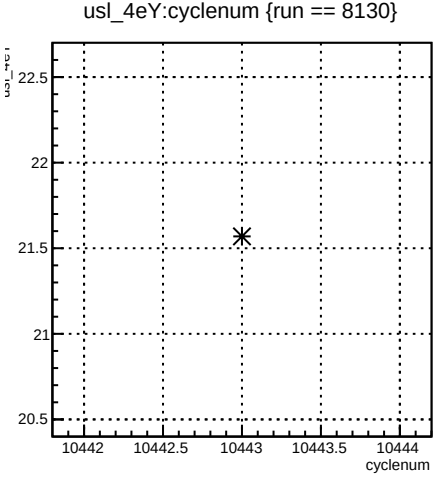

run:cyclenum {run == 8130}
cyclenum

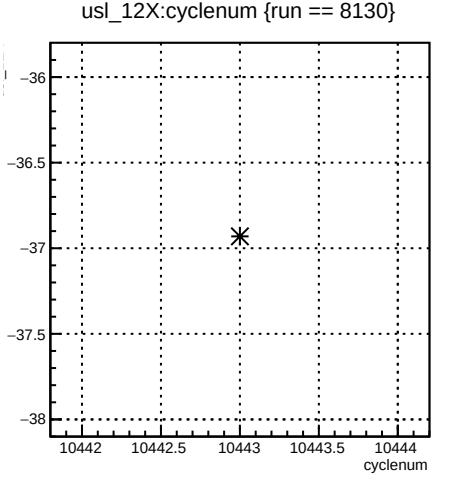

segment:cyclenum {run == 8130}
segment
cyclenum

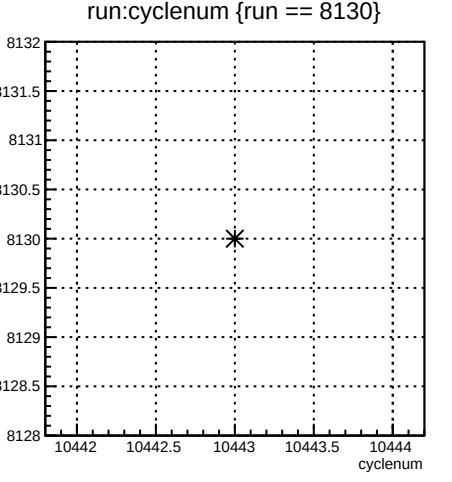

usl_1X:cyclenum {run == 8130}
−70.5
−71
−71.5
−72
−72.5
10442
10442.5
10443
10443.5
10444
cyclenum

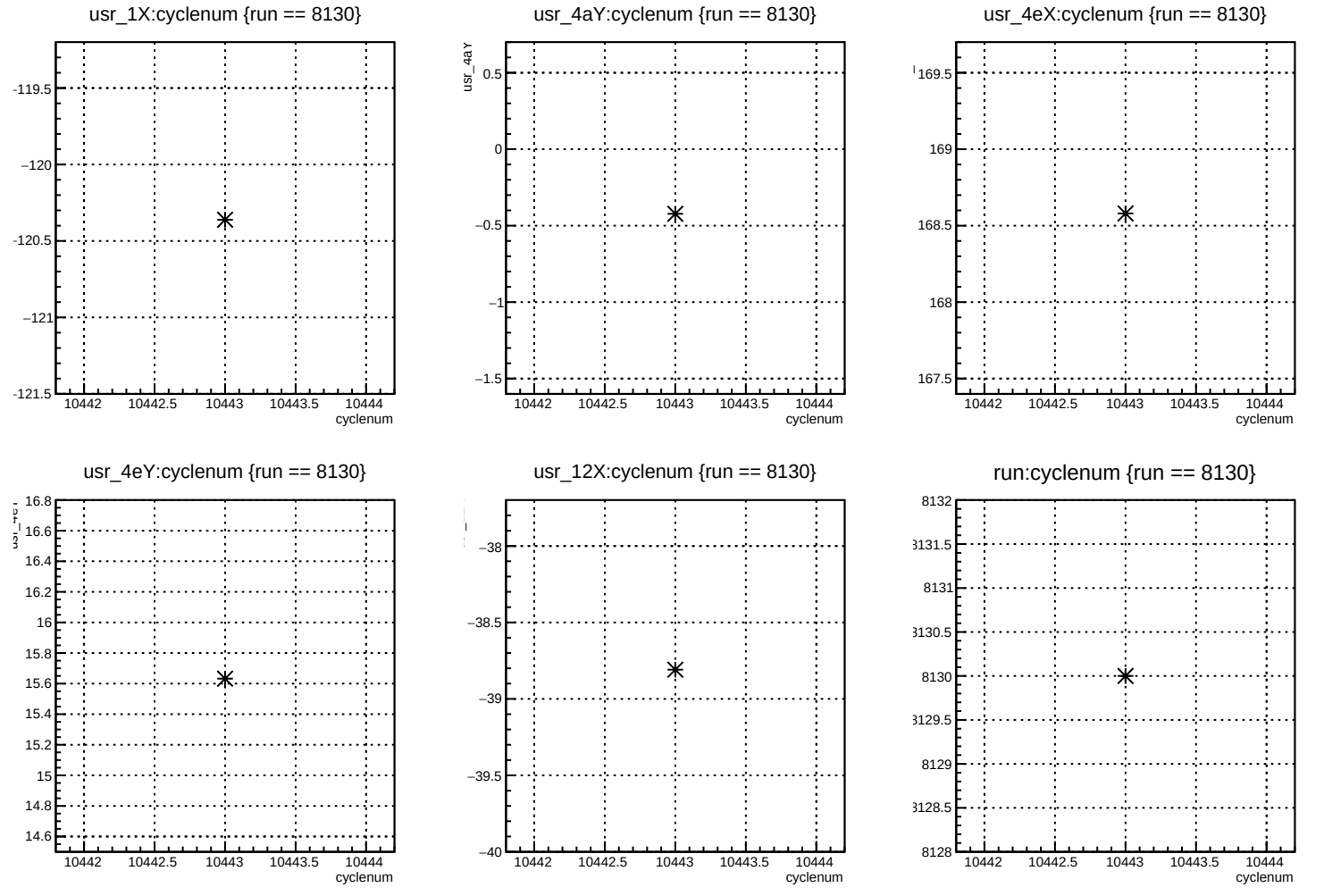

usl_4aY:cyclenum {run == 8130}
usl_4aY
−1
−1.5
−2
−2.5
−3
10442
10442.5
10443
10443.5
10444
cyclenum


usl_4eX:cyclenum {run == 8130}
usl_4eX
6
5.5
5
4.5
4
10442
10442.5
10443
10443.5
10444
cyclenum

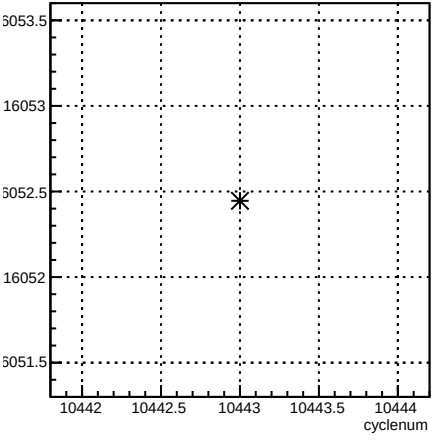

usl_4eY:cyclenum {run == 8130}
22.5
22
21.5
21
20.5
10442
10442.5
10443
10443.5
10444
cyclenum


usl_12X:cyclenum {run == 8130}
−36
−36.5
−37
−37.5
−38
10442
10442.5
10443
10443.5
10444
cyclenum

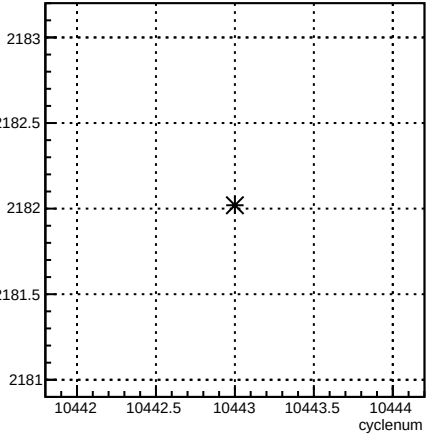

run:cyclenum {run == 8130}
8132
8131.5
8131
8130.5
8130
8129.5
8129
8128.5
8128
10442
10442.5
10443
10443.5
10444
cyclenum


usr_1X:cyclenum {run == 8130}
-119.5
−120
-120.5
−121
-121.5
10442
10442.5
10443
10443.5
10444
cyclenum
usr_4aY:cyclenum {run == 8130}
usr_4aY
0.5
0
−0.5
−1
−1.5
10442
10442.5
10443
10443.5
10444
cyclenum
usr_4eX:cyclenum {run == 8130}
169.5
169
168.5
168
167.5
10442
10442.5
10443
10443.5
10444
cyclenum
usr_4eY:cyclenum {run == 8130}
16.8
16.6
16.4
16.2
16
15.8
15.6
15.4
15.2
15
14.8
14.6
10442
10442.5
10443
10443.5
10444
cyclenum
usr_12X:cyclenum {run == 8130}
−38
−38.5
−39
−39.5
−40
10442
10442.5
10443
10443.5
10444
cyclenum
run:cyclenum {run == 8130}
8132
8131.5
8131
8130.5
8130
8129.5
8129
8128.5
8128
10442
10442.5
10443
10443.5
10444
cyclenum

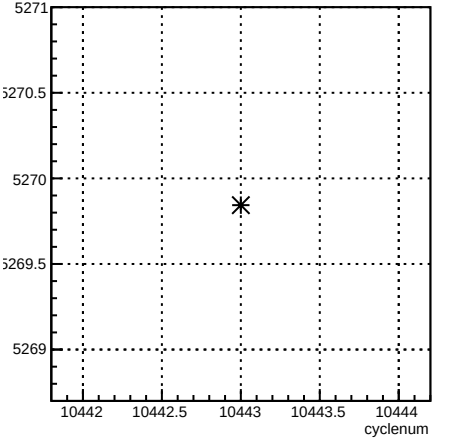
usl_coil1:cyclenum {run == 8130}



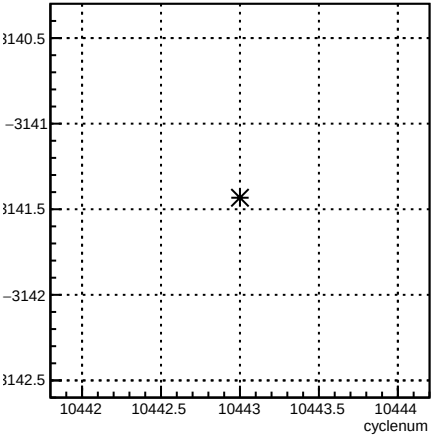
usl_coil3:cyclenum {run == 8130}



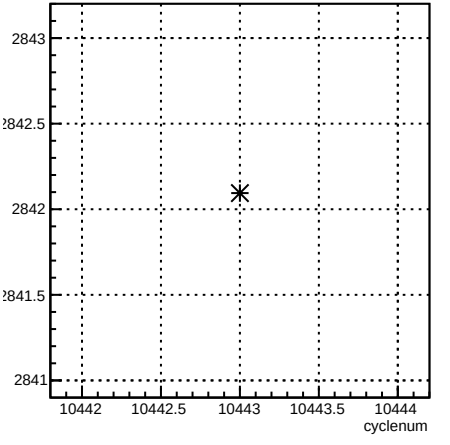
usl_coil4:cyclenum {run == 8130}



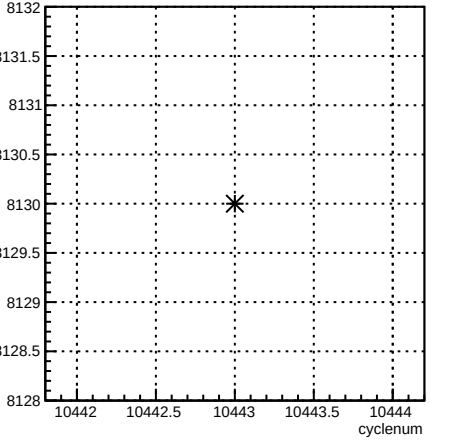
usl_coil6:cyclenum {run == 8130}

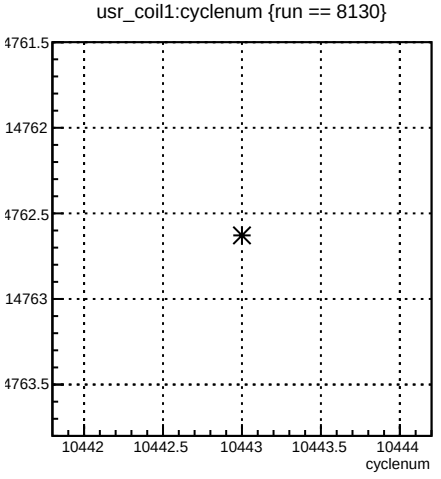


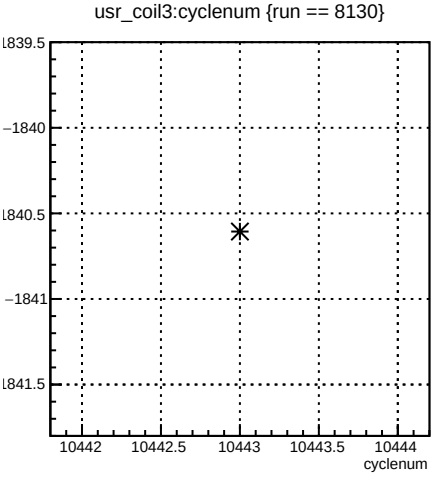
usl_coil7:cyclenum {run == 8130}

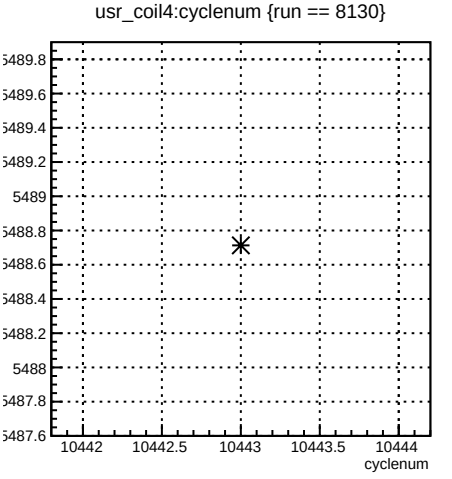


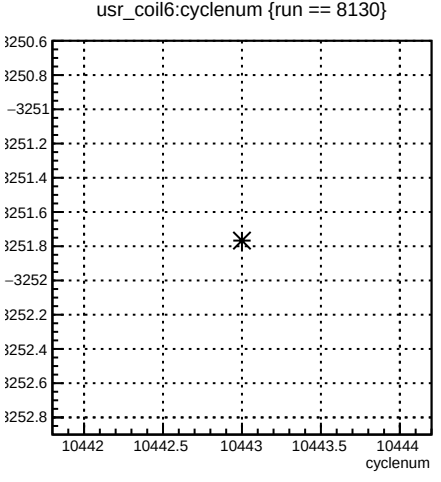
run:cyclenum {run == 8130}

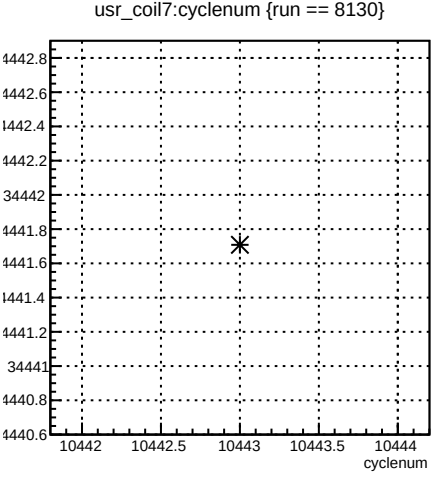


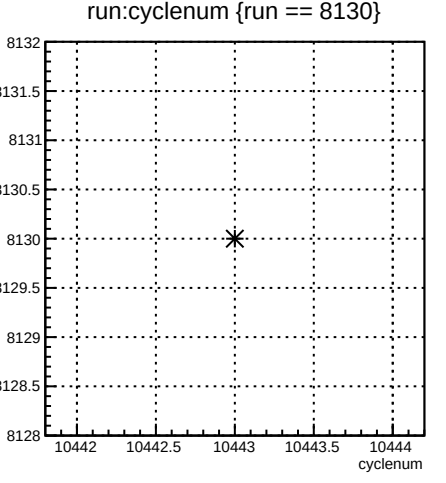

usr_coil1:cyclenum {run == 8130}
4761.5
14762
4762.5
14763
4763.5
10442
10442.5
10443
10443.5
10444
cyclenum

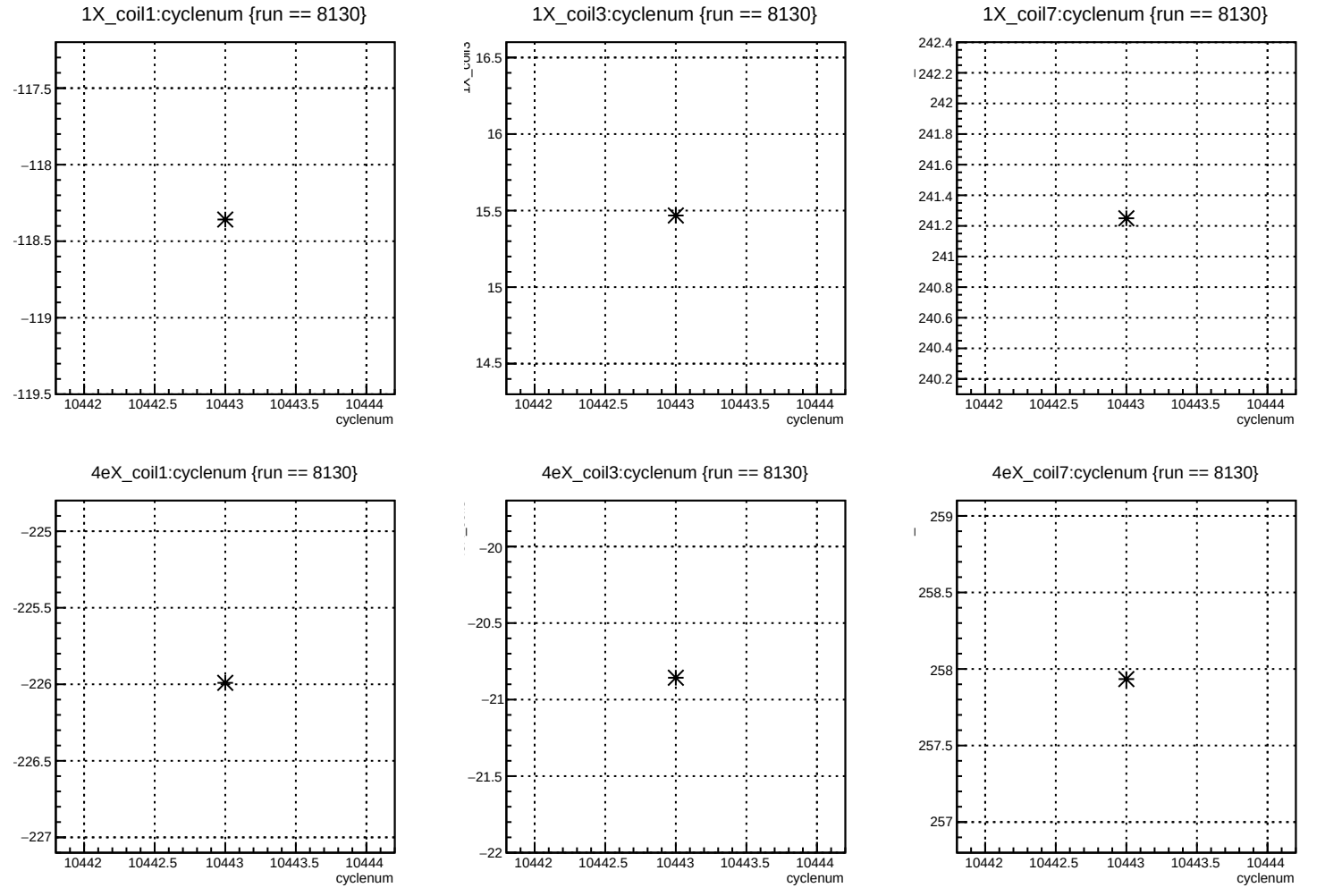

usr_coil3:cyclenum {run == 8130}
1839.5
−1840
1840.5
−1841
1841.5
10442
10442.5
10443
10443.5
10444
cyclenum

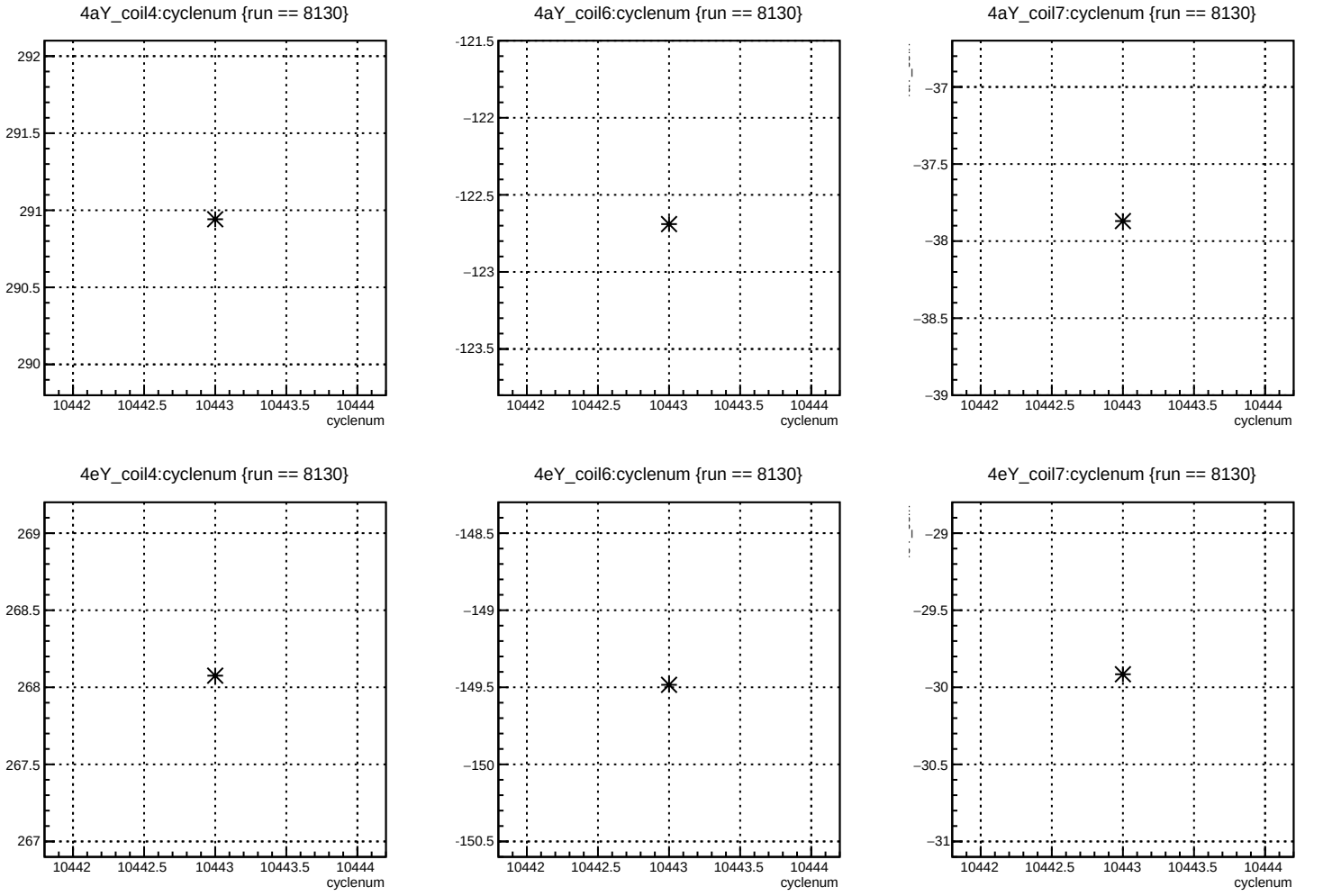

usr_coil4:cyclenum {run == 8130}
5489.8
5489.6
5489.4
5489.2
5489
5488.8
5488.6
5488.4
5488.2
5488
5487.8
5487.6
10442
10442.5
10443
10443.5
10444
cyclenum

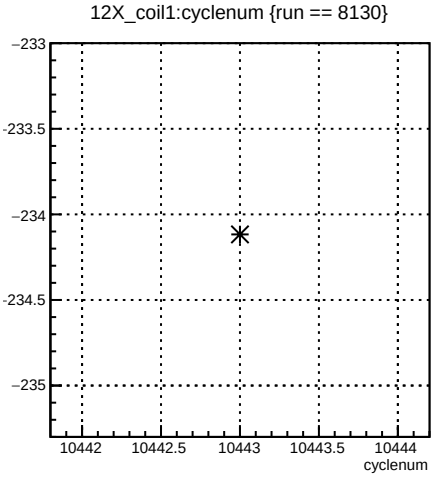

usr_coil6:cyclenum {run == 8130}
3250.6
3250.8
−3251
3251.2
3251.4
3251.6
3251.8
−3252
3252.2
3252.4
3252.6
3252.8
10442
10442.5
10443
10443.5
10444
cyclenum

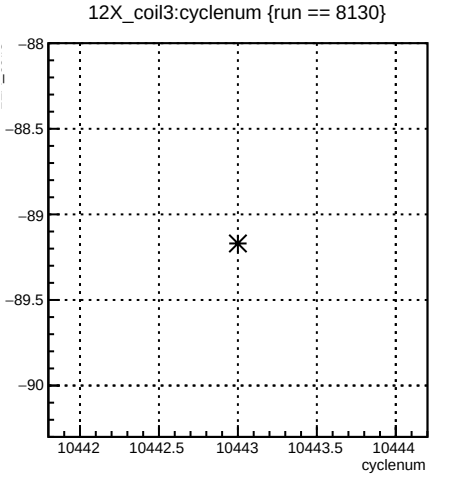

usr_coil7:cyclenum {run == 8130}
4442.8
4442.6
4442.4
4442.2
34442
4441.8
4441.6
4441.4
4441.2
34441
4440.8
4440.6
10442
10442.5
10443
10443.5
10444
cyclenum

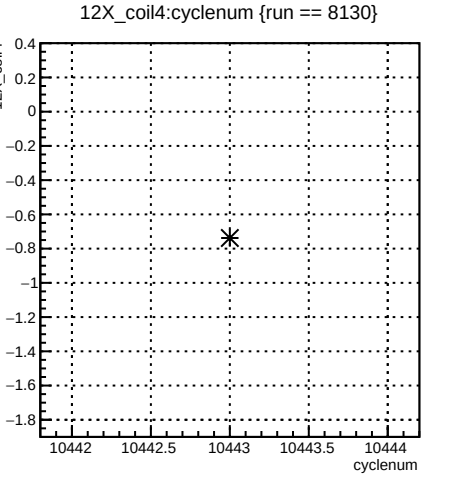

run:cyclenum {run == 8130}
8132
8131.5
8131
8130.5
8130
8129.5
8129
8128.5
8128
10442
10442.5
10443
10443.5
10444
cyclenum

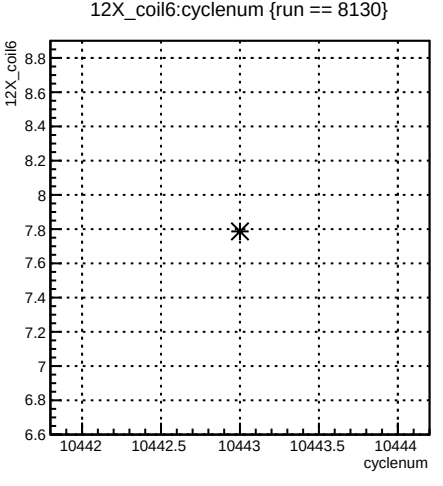

1X_coil1:cyclenum {run == 8130}
-117.5
−118
-118.5
−119
-119.5
10442
10442.5
10443
10443.5
10444
cyclenum
1X_coil3:cyclenum {run == 8130}
16.5
16
15.5
15
14.5
10442
10442.5
10443
10443.5
10444
cyclenum
1X_coil7:cyclenum {run == 8130}
242.4
242.2
242
241.8
241.6
241.4
241.2
241
240.8
240.6
240.4
240.2
10442
10442.5
10443
10443.5
10444
cyclenum
4eX_coil1:cyclenum {run == 8130}
−225
-225.5
−226
-226.5
−227
10442
10442.5
10443
10443.5
10444
cyclenum
4eX_coil3:cyclenum {run == 8130}
−20
−20.5
−21
−21.5
−22
10442
10442.5
10443
10443.5
10444
cyclenum
4eX_coil7:cyclenum {run == 8130}
259
258.5
258
257.5
257
10442
10442.5
10443
10443.5
10444
cyclenum

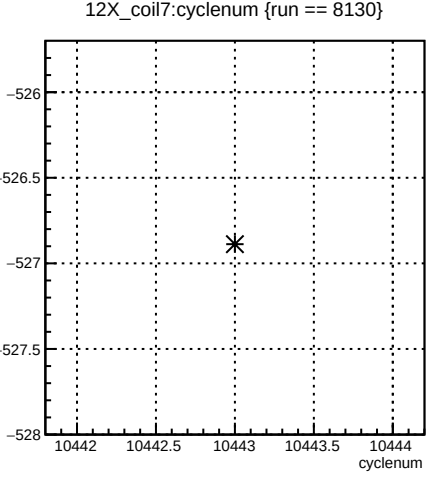

4aY_coil4:cyclenum {run == 8130}
292
291.5
291
290.5
290
10442
10442.5
10443
10443.5
10444
cyclenum
4aY_coil6:cyclenum {run == 8130}
-121.5
−122
-122.5
−123
-123.5
10442
10442.5
10443
10443.5
10444
cyclenum
4aY_coil7:cyclenum {run == 8130}
−37
−37.5
−38
−38.5
−39
10442
10442.5
10443
10443.5
10444
cyclenum
4eY_coil4:cyclenum {run == 8130}
269
268.5
268
267.5
267
10442
10442.5
10443
10443.5
10444
cyclenum
4eY_coil6:cyclenum {run == 8130}
-148.5
−149
-149.5
−150
-150.5
10442
10442.5
10443
10443.5
10444
cyclenum
4eY_coil7:cyclenum {run == 8130}
−29
−29.5
−30
−30.5
−31
10442
10442.5
10443
10443.5
10444
cyclenum

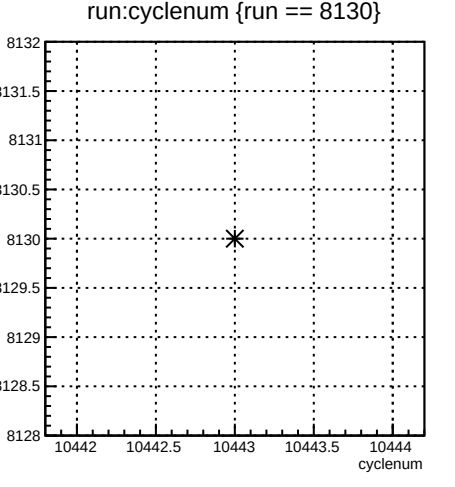

12X_coil1:cyclenum {run == 8130}
−233
−233.5
−234
−234.5
−235
10442
10442.5
10443
10443.5
10444
cyclenum


12X_coil3:cyclenum {run == 8130}
−88
−88.5
−89
−89.5
−90
10442
10442.5
10443
10443.5
10444
cyclenum


12X_coil4:cyclenum {run == 8130}
12X_coil4
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
10442
10442.5
10443
10443.5
10444
cyclenum


12X_coil6:cyclenum {run == 8130}
12X_coil6
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
10442
10442.5
10443
10443.5
10444
cyclenum


12X_coil7:cyclenum {run == 8130}
−526
−526.5
−527
−527.5
−528
10442
10442.5
10443
10443.5
10444
cyclenum


run:cyclenum {run == 8130}
8132
8131.5
8131
8130.5
8130
8129.5
8129
8128.5
8128
10442
10442.5
10443
10443.5
10444
cyclenum