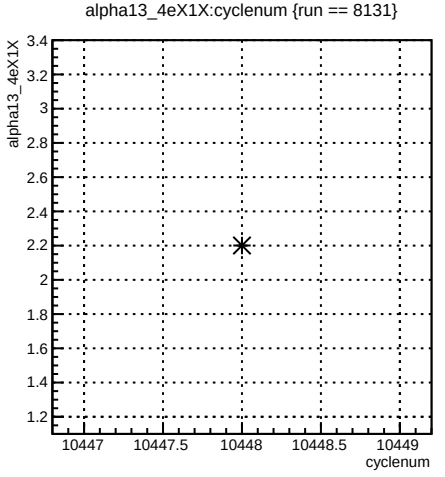
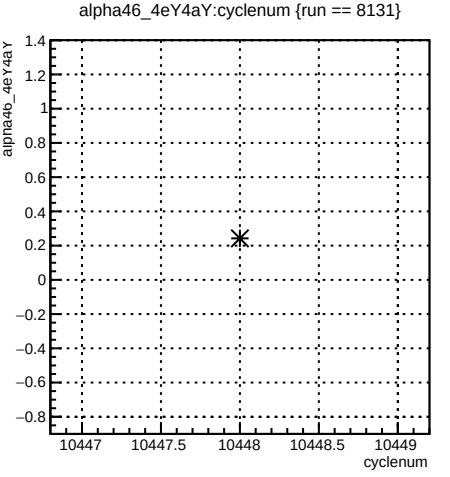
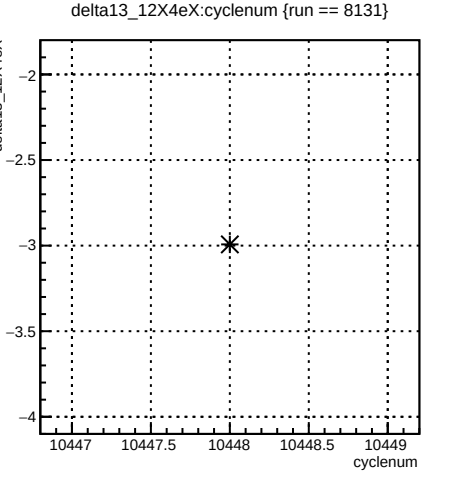
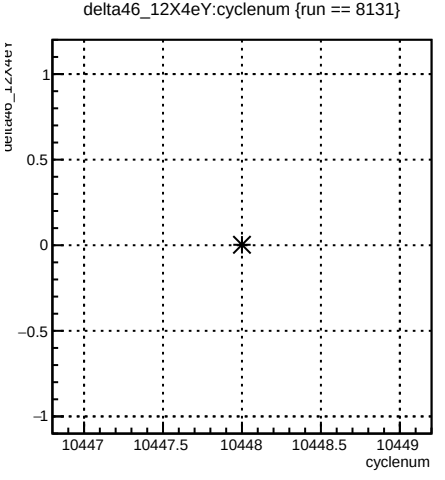
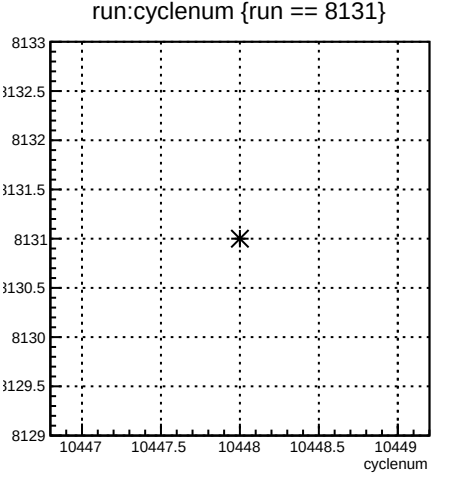
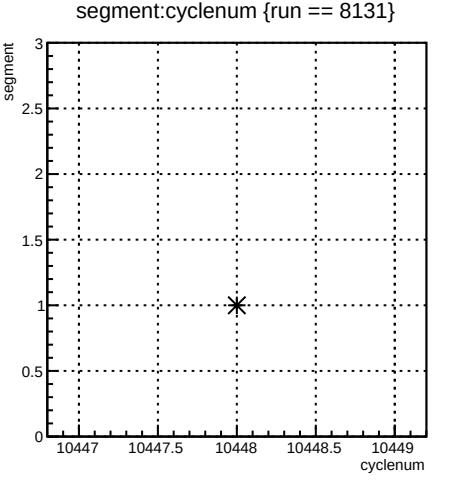

alpha13_4eX1X:cyclenum {run == 8131}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8131}
alpha46_4eY4aY
cyclenum

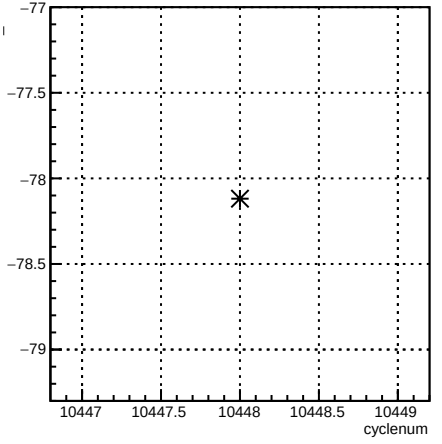

delta13_12X4eX:cyclenum {run == 8131}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8131}
cyclenum

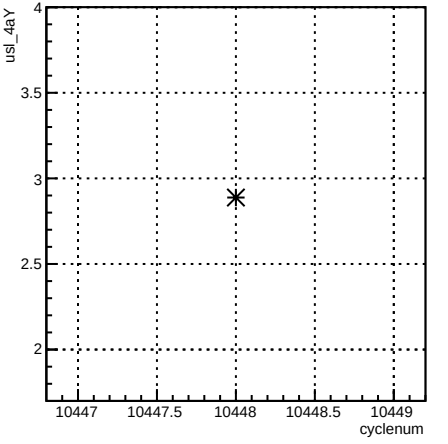

run:cyclenum {run == 8131}
cyclenum


segment:cyclenum {run == 8131}
segment
cyclenum

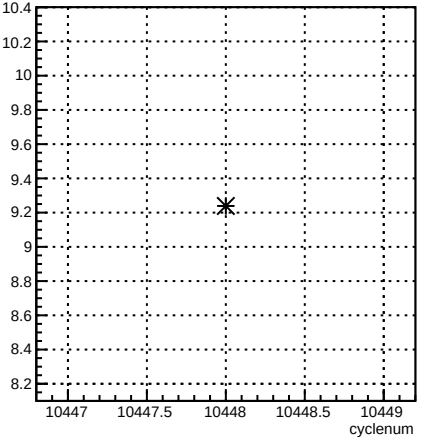
usl_1X:cyclenum {run == 8131}



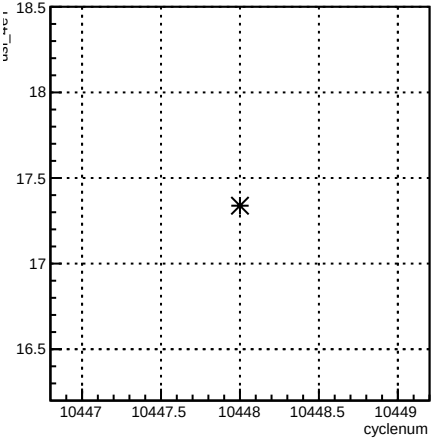
usl_4aY:cyclenum {run == 8131}



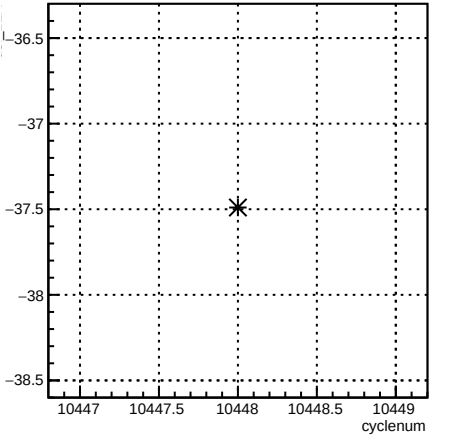
usl_4eX:cyclenum {run == 8131}



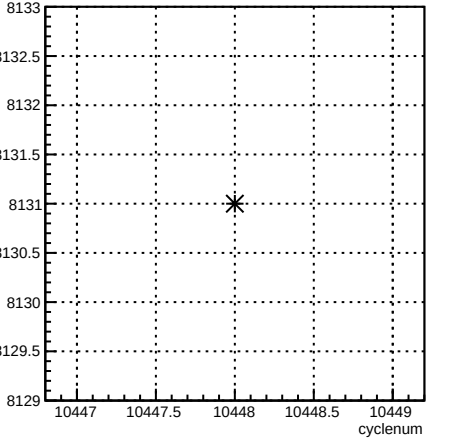
usl_4eY:cyclenum {run == 8131}



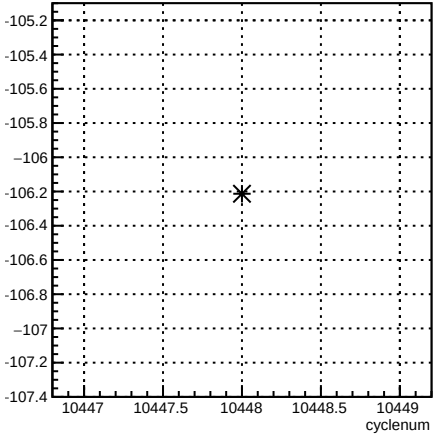
usl_12X:cyclenum {run == 8131}



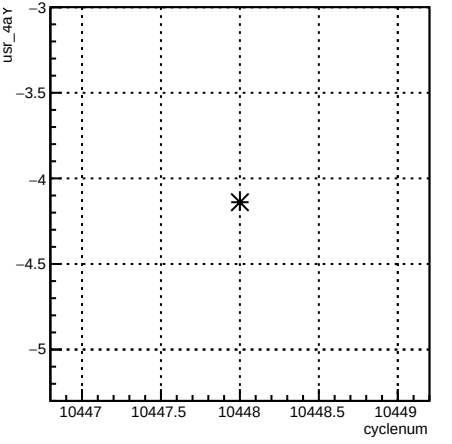
run:cyclenum {run == 8131}



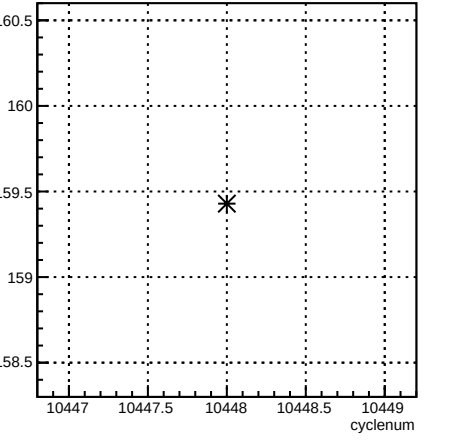
usr_1X:cyclenum {run == 8131}



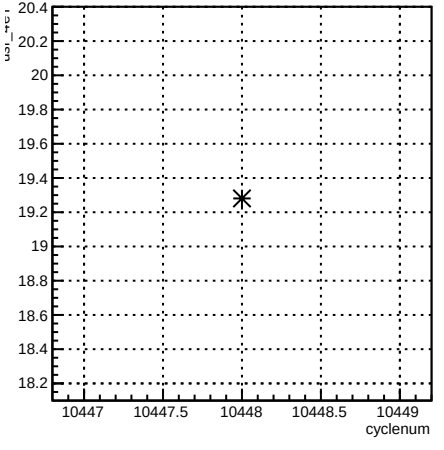
usr_4aY:cyclenum {run == 8131}



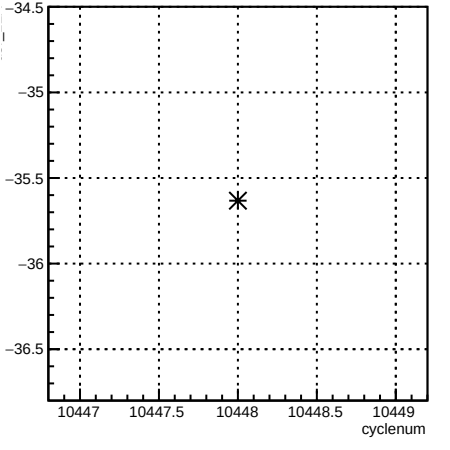
usr_4eX:cyclenum {run == 8131}



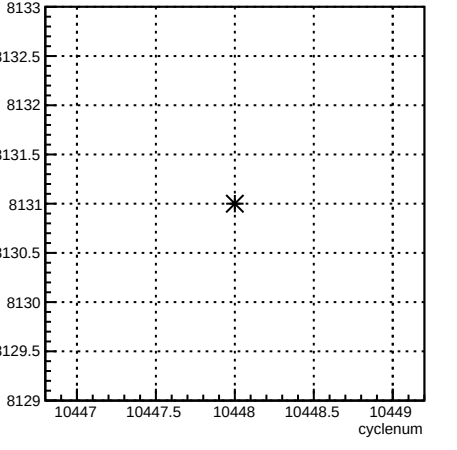
usr_4eY:cyclenum {run == 8131}



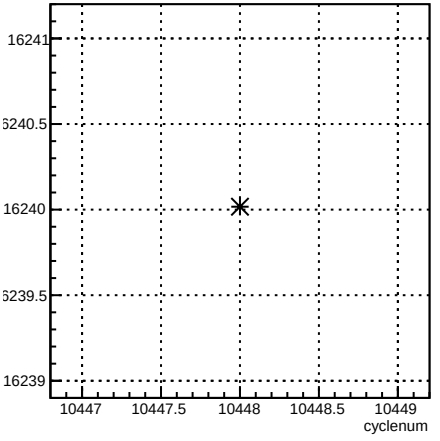
usr_12X:cyclenum {run == 8131}



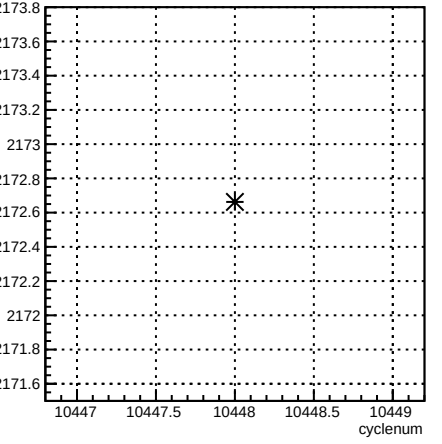
run:cyclenum {run == 8131}



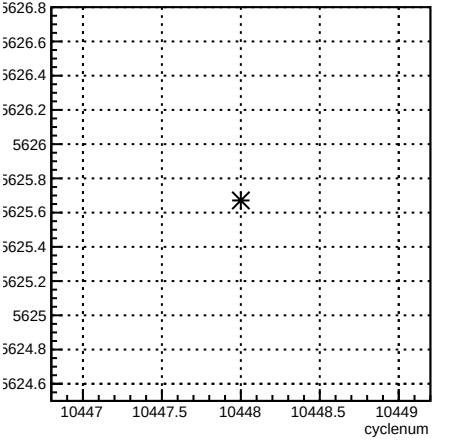
usl_coil1:cyclenum {run == 8131}



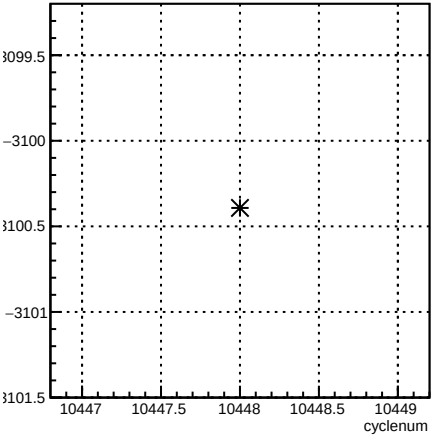
usl_coil3:cyclenum {run == 8131}



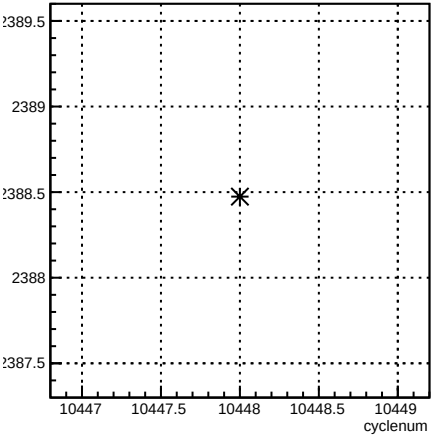
usl_coil4:cyclenum {run == 8131}



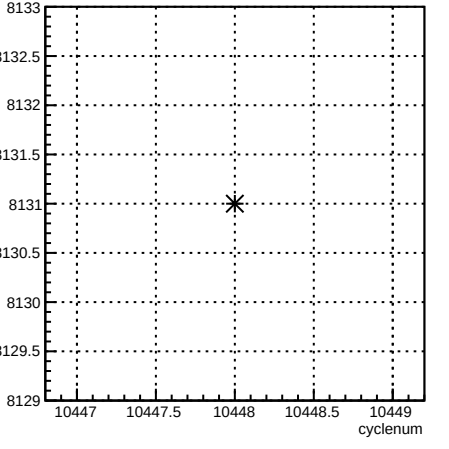
usl_coil6:cyclenum {run == 8131}

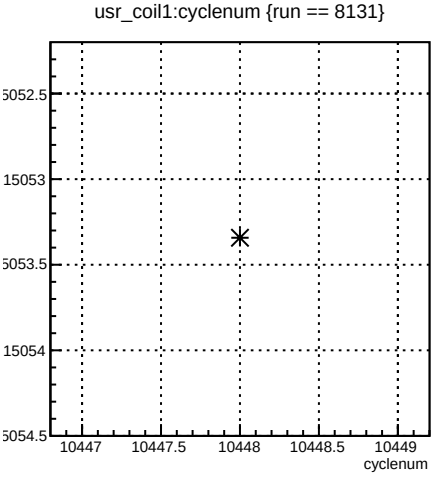


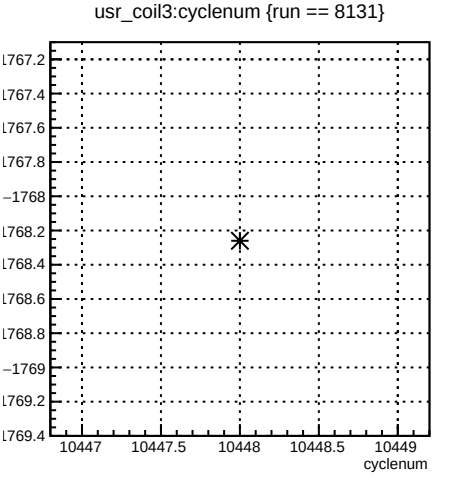
usl_coil7:cyclenum {run == 8131}

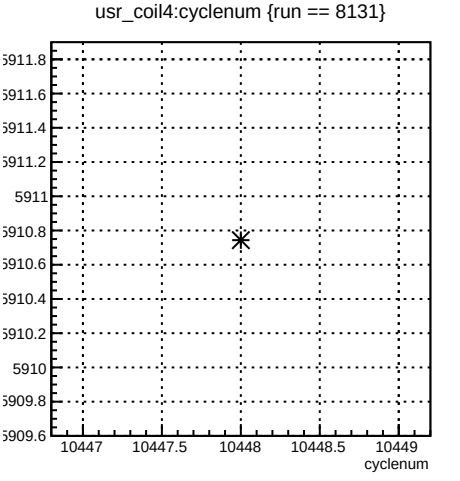


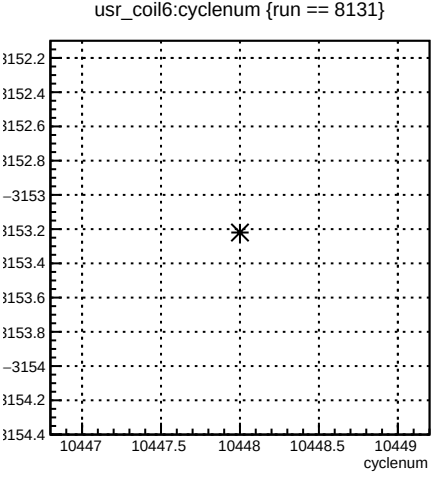
run:cyclenum {run == 8131}

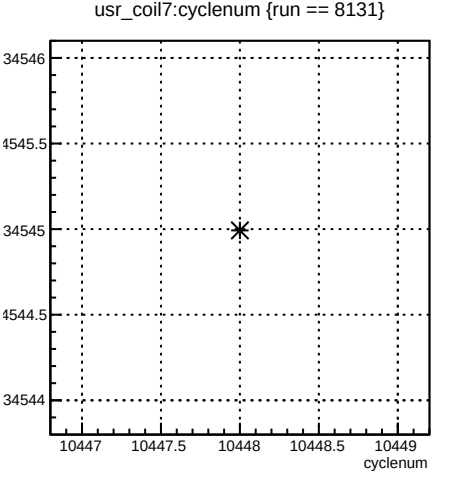


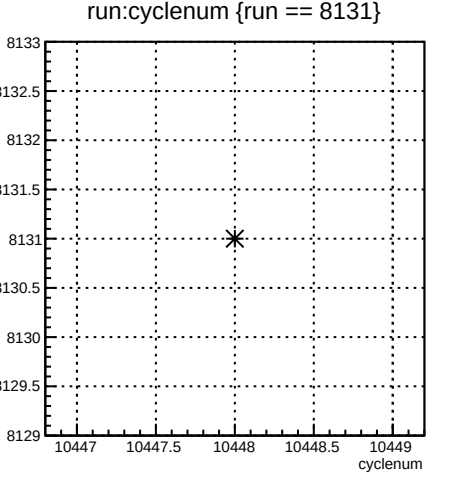

usr_coil1:cyclenum {run == 8131}
5052.5
15053
5053.5
15054
5054.5
10447
10447.5
10448
10448.5
10449
cyclenum

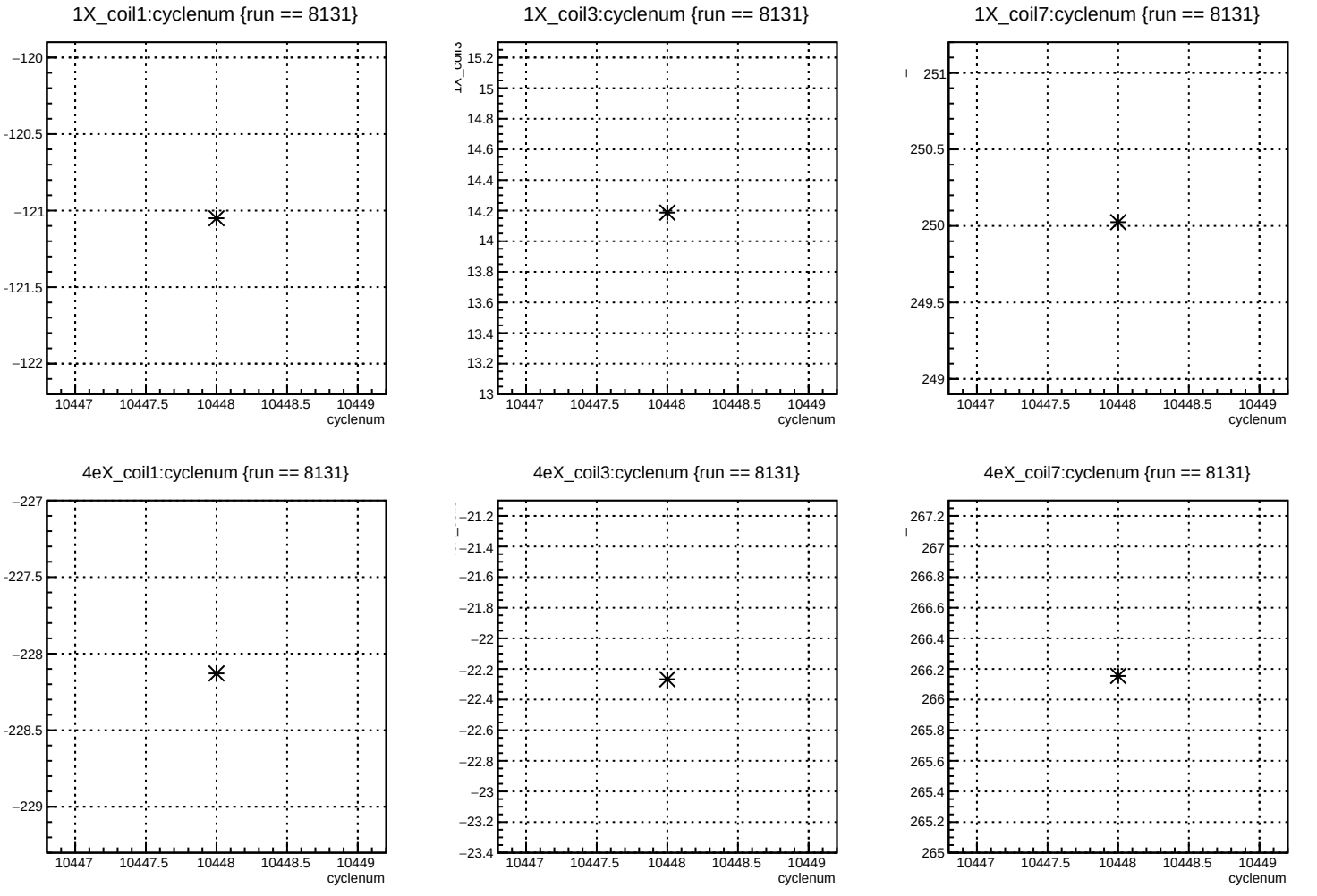

usr_coil3:cyclenum {run == 8131}
1767.2
1767.4
1767.6
1767.8
−1768
1768.2
1768.4
1768.6
1768.8
−1769
1769.2
1769.4
10447
10447.5
10448
10448.5
10449
cyclenum

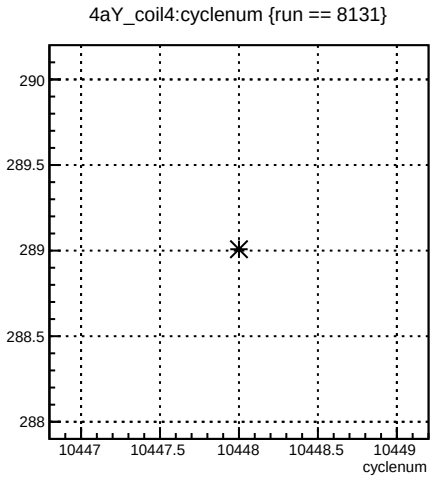

usr_coil4:cyclenum {run == 8131}
5911.8
5911.6
5911.4
5911.2
5911
5910.8
5910.6
5910.4
5910.2
5910
5909.8
5909.6
10447
10447.5
10448
10448.5
10449
cyclenum

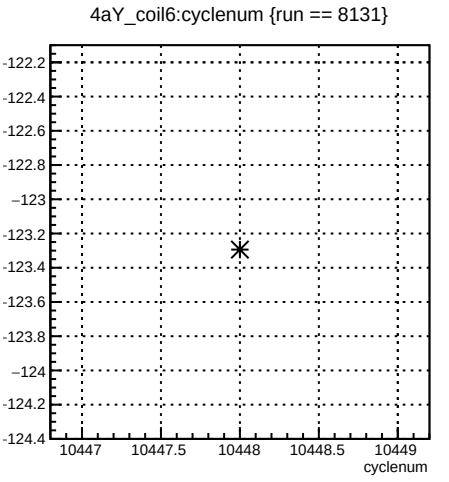

usr_coil6:cyclenum {run == 8131}
3152.2
3152.4
3152.6
3152.8
−3153
3153.2
3153.4
3153.6
3153.8
−3154
3154.2
3154.4
10447
10447.5
10448
10448.5
10449
cyclenum

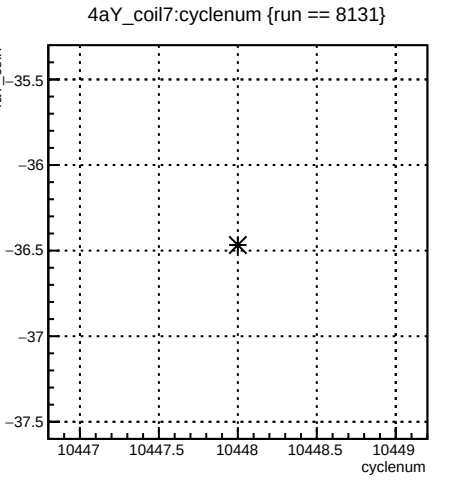

usr_coil7:cyclenum {run == 8131}
34546
4545.5
34545
4544.5
34544
10447
10447.5
10448
10448.5
10449
cyclenum

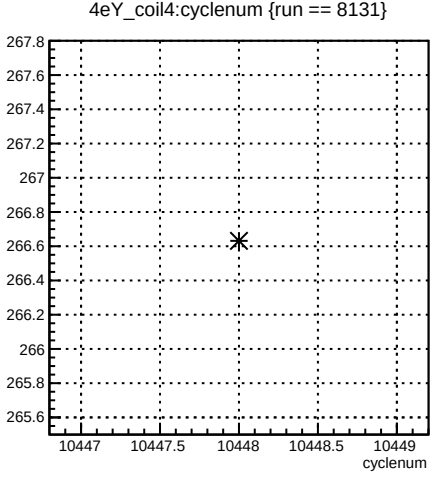

run:cyclenum {run == 8131}
8133
8132.5
8132
8131.5
8131
8130.5
8130
8129.5
8129
10447
10447.5
10448
10448.5
10449
cyclenum

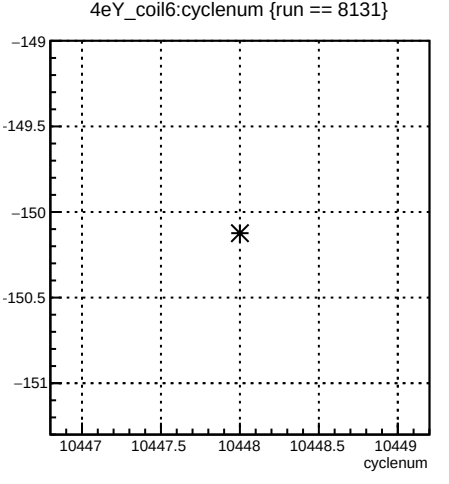

1X_coil1:cyclenum {run == 8131}
1X_coil3:cyclenum {run == 8131}
1X_coil7:cyclenum {run == 8131}
4eX_coil1:cyclenum {run == 8131}
4eX_coil3:cyclenum {run == 8131}
4eX_coil7:cyclenum {run == 8131}
cyclenum
10447
10447.5
10448
10448.5
10449

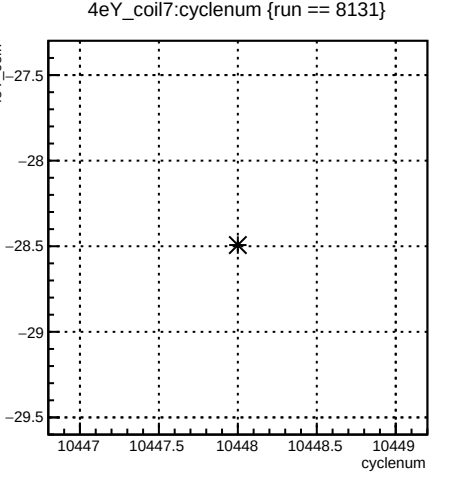

4aY_coil4:cyclenum {run == 8131}
290
289.5
289
288.5
288
10447
10447.5
10448
10448.5
10449
cyclenum

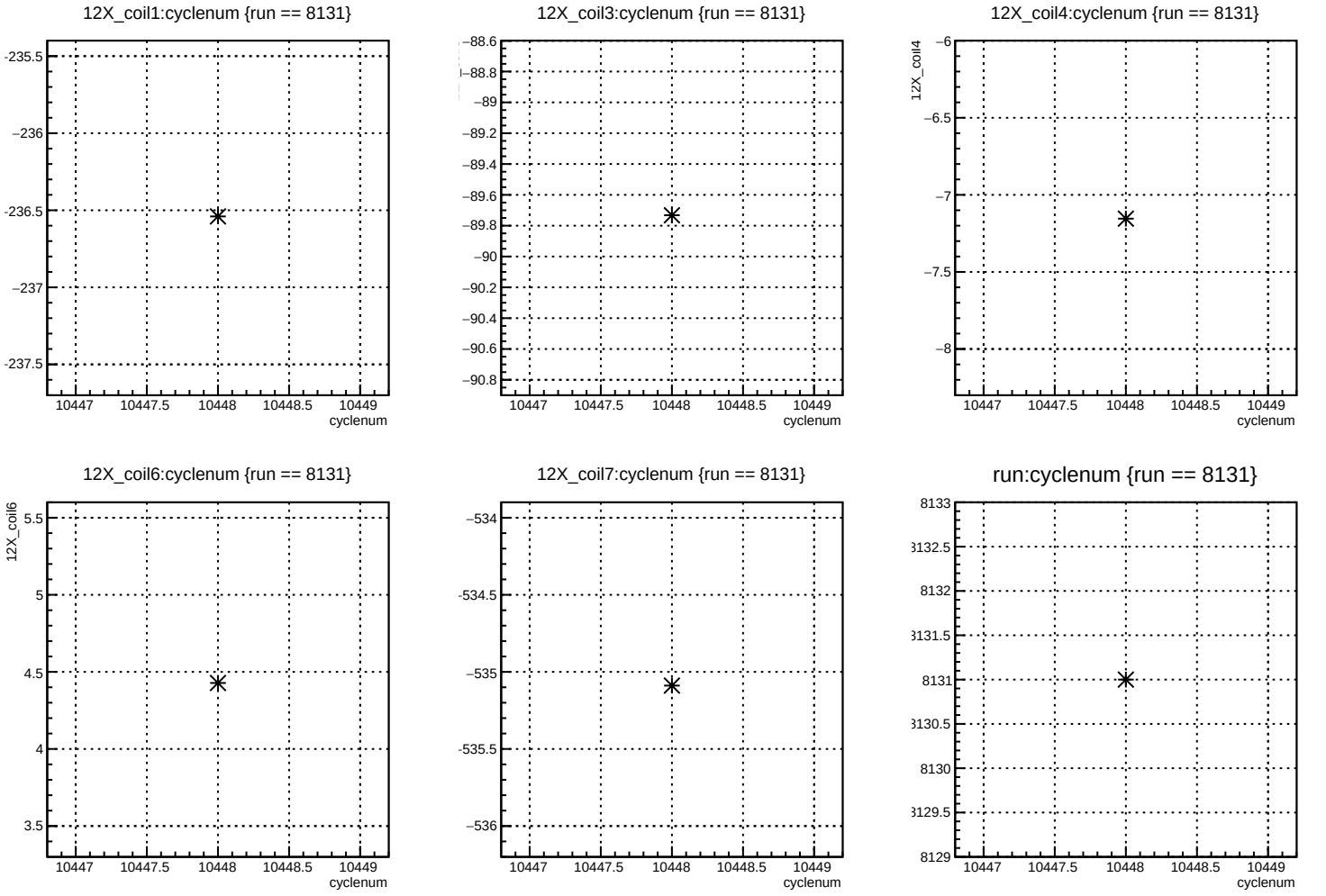

4aY_coil6:cyclenum {run == 8131}
-122.2
-122.4
-122.6
-122.8
−123
-123.2
-123.4
-123.6
-123.8
−124
-124.2
-124.4
10447
10447.5
10448
10448.5
10449
cyclenum


4aY_coil7:cyclenum {run == 8131}
−35.5
−36
−36.5
−37
−37.5
10447
10447.5
10448
10448.5
10449
cyclenum


4eY_coil4:cyclenum {run == 8131}
267.8
267.6
267.4
267.2
267
266.8
266.6
266.4
266.2
266
265.8
265.6
10447
10447.5
10448
10448.5
10449
cyclenum


4eY_coil6:cyclenum {run == 8131}
−149
-149.5
−150
-150.5
−151
10447
10447.5
10448
10448.5
10449
cyclenum


4eY_coil7:cyclenum {run == 8131}
−27.5
−28
−28.5
−29
−29.5
10447
10447.5
10448
10448.5
10449
cyclenum


12X_coil1:cyclenum {run == 8131}
-235.5
−236
-236.5
−237
-237.5
10447
10447.5
10448
10448.5
10449
cyclenum
12X_coil3:cyclenum {run == 8131}
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
10447
10447.5
10448
10448.5
10449
cyclenum
12X_coil4:cyclenum {run == 8131}
12X_coil4
−6
−6.5
−7
−7.5
−8
10447
10447.5
10448
10448.5
10449
cyclenum
12X_coil6:cyclenum {run == 8131}
12X_coil6
5.5
5
4.5
4
3.5
10447
10447.5
10448
10448.5
10449
cyclenum
12X_coil7:cyclenum {run == 8131}
−534
-534.5
−535
-535.5
−536
10447
10447.5
10448
10448.5
10449
cyclenum
run:cyclenum {run == 8131}
8133
8132.5
8132
8131.5
8131
8130.5
8130
8129.5
8129
10447
10447.5
10448
10448.5
10449
cyclenum