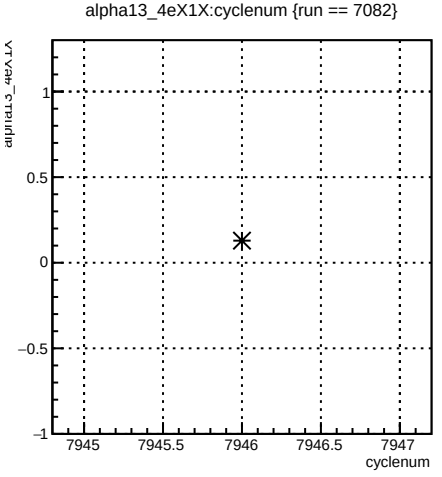
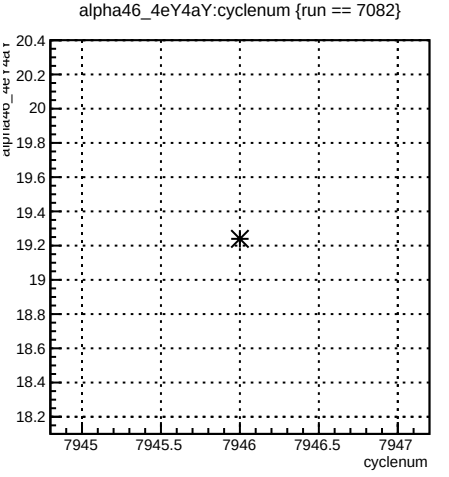
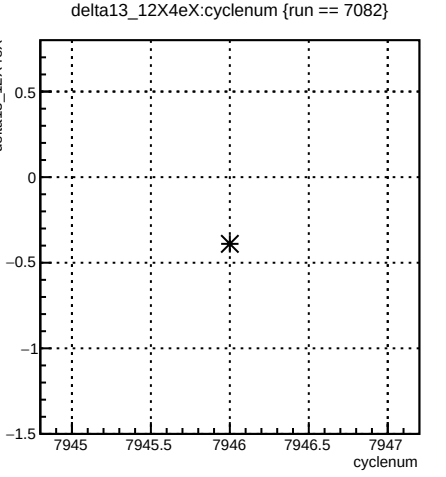
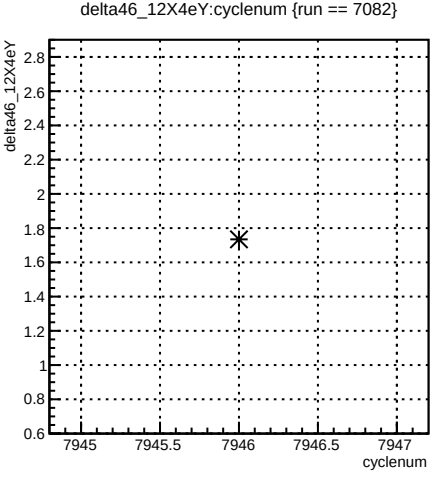
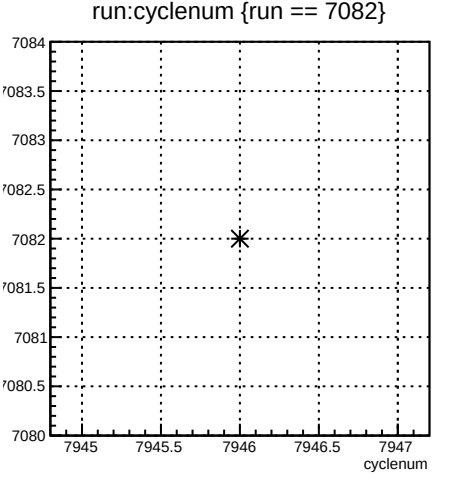
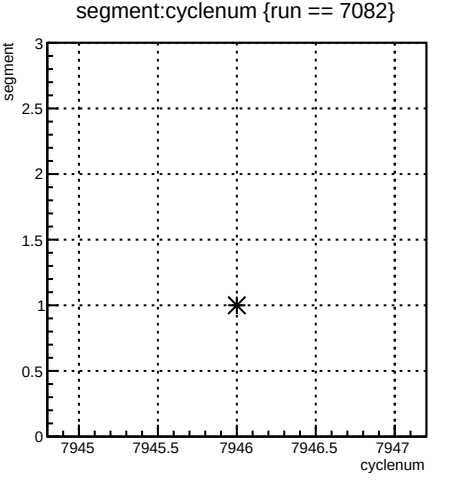

alpha13_4eX1X:cyclenum {run == 7082}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7082}
alpha46_4eY4aY
cyclenum

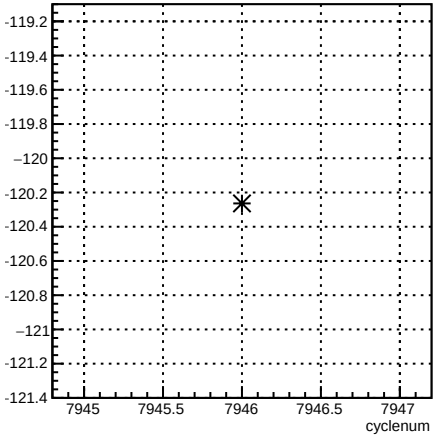

delta13_12X4eX:cyclenum {run == 7082}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7082}
delta46_12X4eY
cyclenum

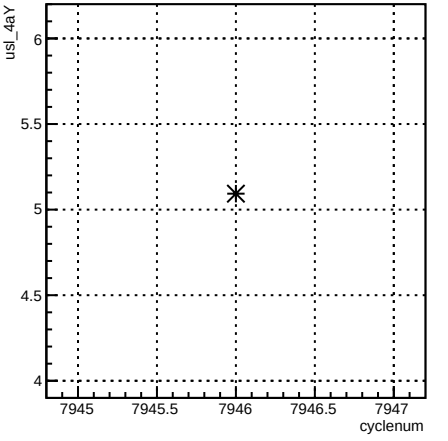

run:cyclenum {run == 7082}
cyclenum


segment:cyclenum {run == 7082}
segment
cyclenum

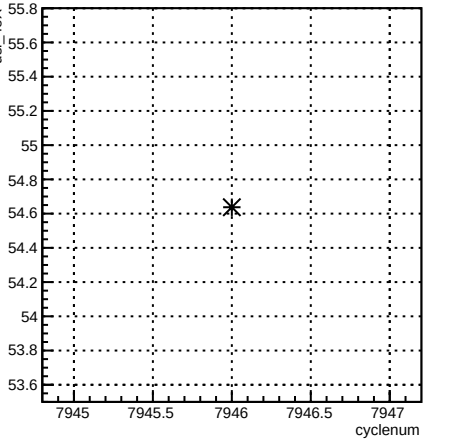
usl_1X:cyclenum {run == 7082}



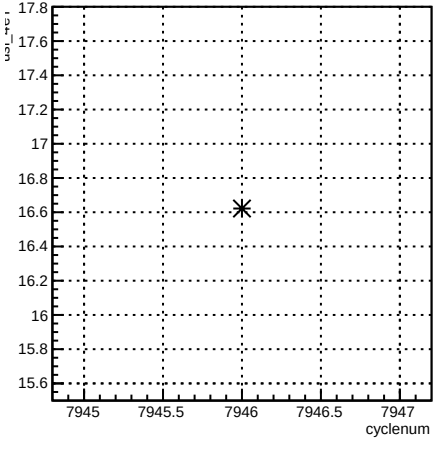
usl_4aY:cyclenum {run == 7082}



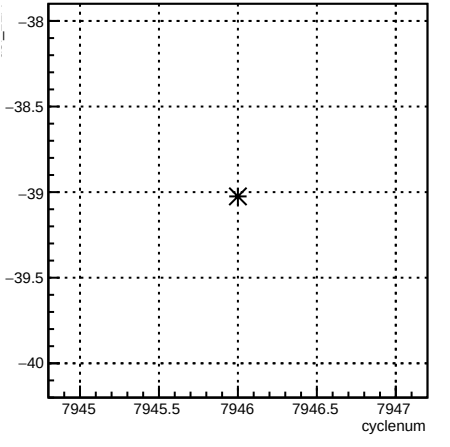
usl_4eX:cyclenum {run == 7082}



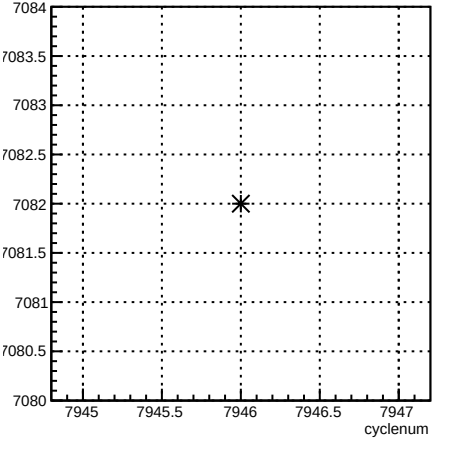
usl_4eY:cyclenum {run == 7082}

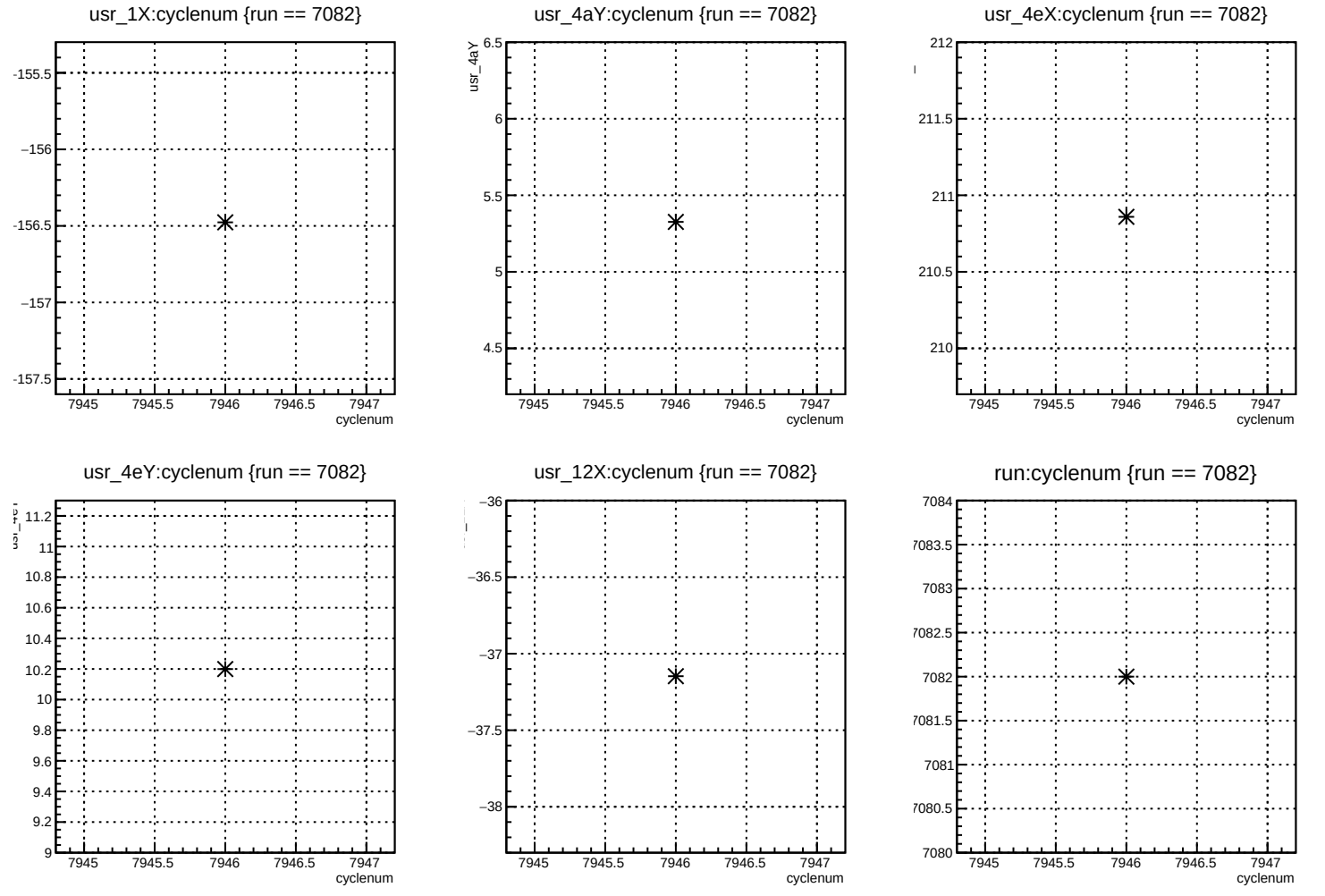


usl_12X:cyclenum {run == 7082}

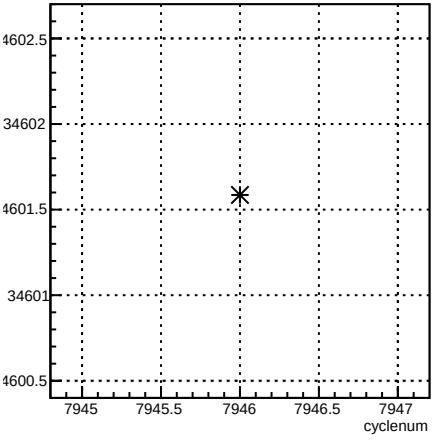


run:cyclenum {run == 7082}

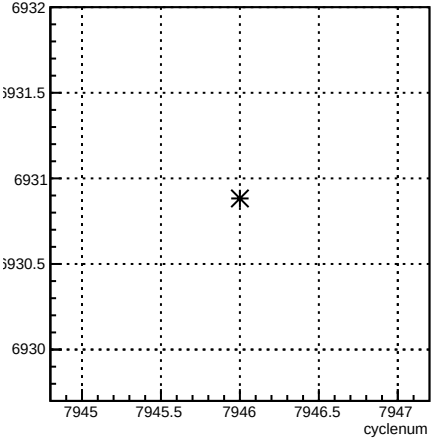



usr_1X:cyclenum {run == 7082}
-155.5
−156
-156.5
−157
-157.5
7945
7945.5
7946
7946.5
7947
cyclenum
usr_4aY:cyclenum {run == 7082}
usr_4aY
6.5
6
5.5
5
4.5
7945
7945.5
7946
7946.5
7947
cyclenum
usr_4eX:cyclenum {run == 7082}
212
211.5
211
210.5
210
7945
7945.5
7946
7946.5
7947
cyclenum
usr_4eY:cyclenum {run == 7082}
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
9
7945
7945.5
7946
7946.5
7947
cyclenum
usr_12X:cyclenum {run == 7082}
−36
−36.5
−37
−37.5
−38
7945
7945.5
7946
7946.5
7947
cyclenum
run:cyclenum {run == 7082}
7084
7083.5
7083
7082.5
7082
7081.5
7081
7080.5
7080
7945
7945.5
7946
7946.5
7947
cyclenum

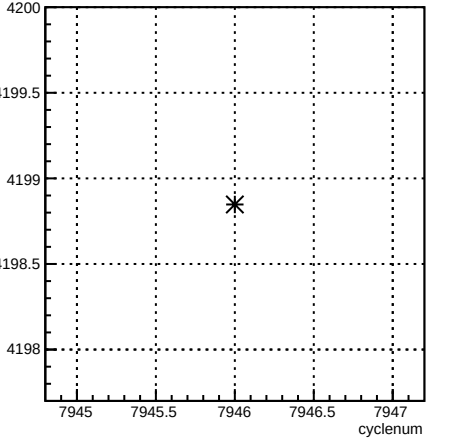
usl_coil1:cyclenum {run == 7082}



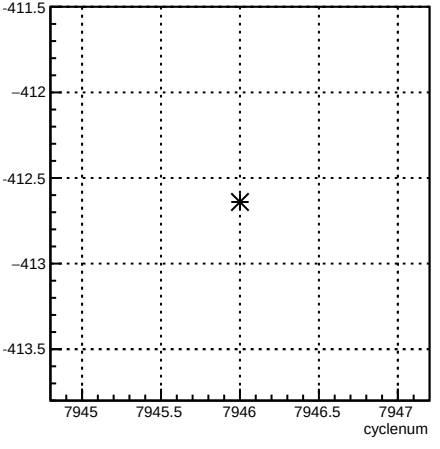
usl_coil3:cyclenum {run == 7082}



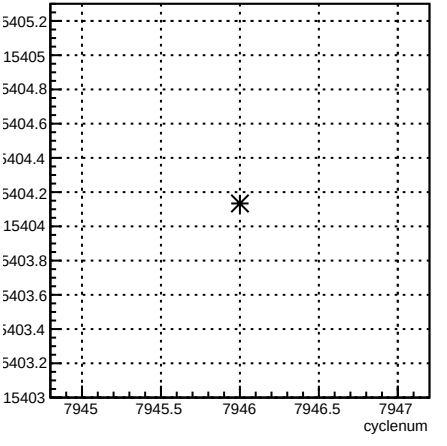
usl_coil4:cyclenum {run == 7082}



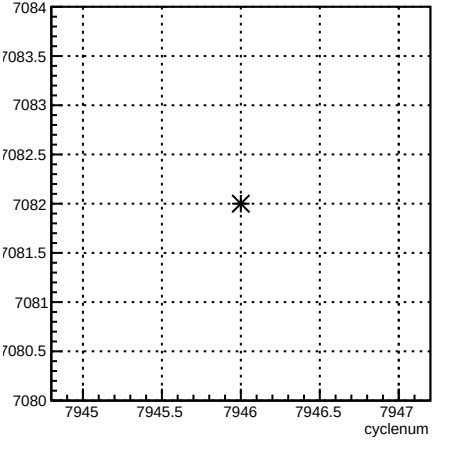
usl_coil6:cyclenum {run == 7082}

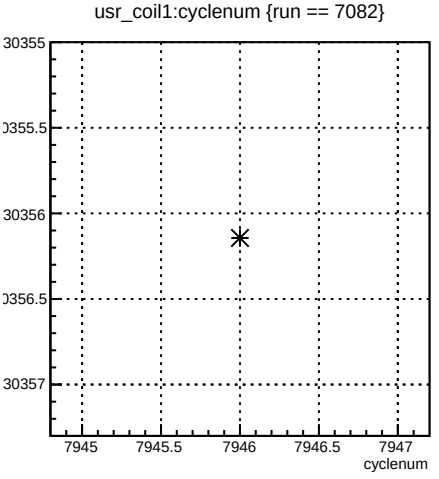


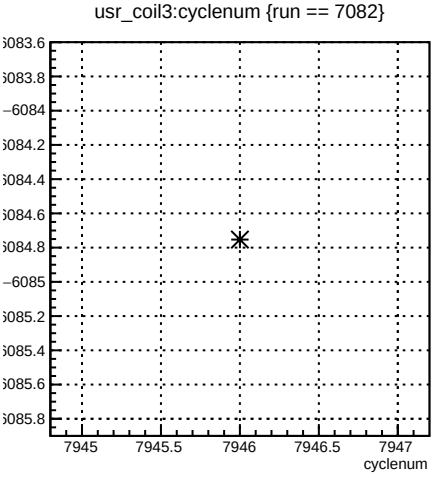
usl_coil7:cyclenum {run == 7082}

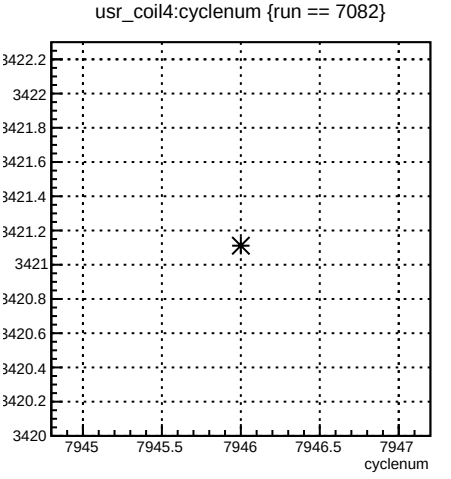


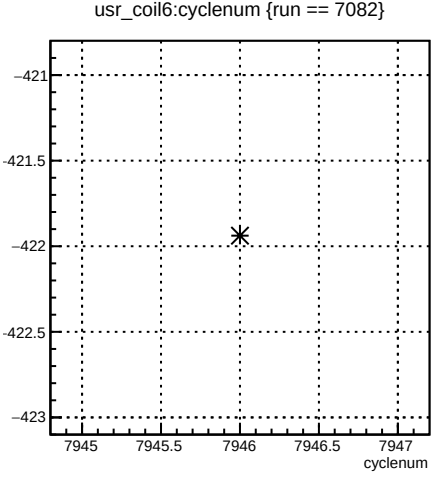
run:cyclenum {run == 7082}

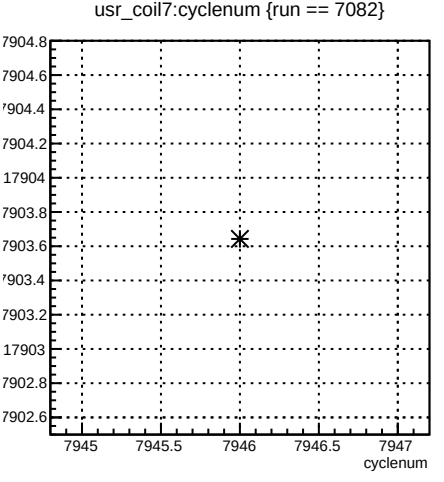


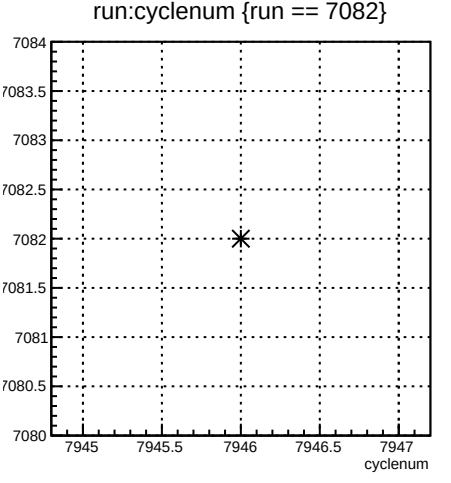

usr_coil1:cyclenum {run == 7082}
30355
0355.5
30356
0356.5
30357
7945
7945.5
7946
7946.5
7947
cyclenum

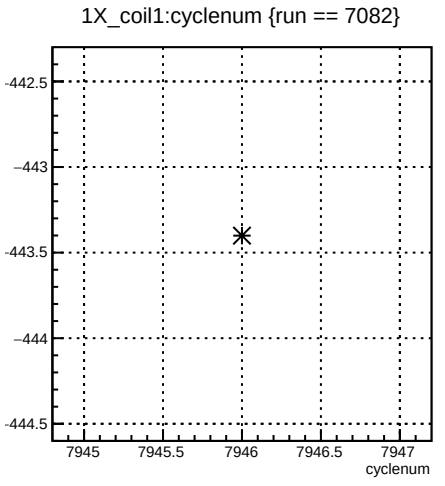

usr_coil3:cyclenum {run == 7082}
6083.6
6083.8
−6084
6084.2
6084.4
6084.6
6084.8
−6085
6085.2
6085.4
6085.6
6085.8
7945
7945.5
7946
7946.5
7947
cyclenum

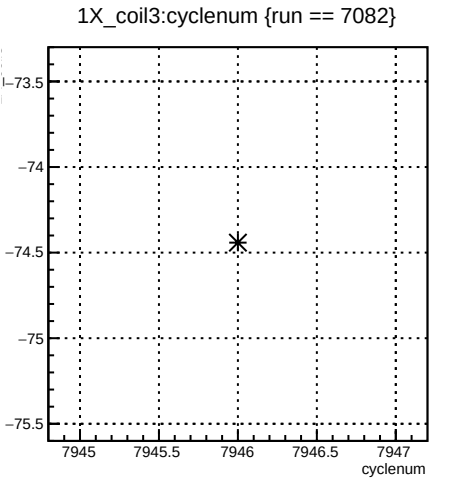

usr_coil4:cyclenum {run == 7082}
3422.2
3422
3421.8
3421.6
3421.4
3421.2
3421
3420.8
3420.6
3420.4
3420.2
3420
7945
7945.5
7946
7946.5
7947
cyclenum

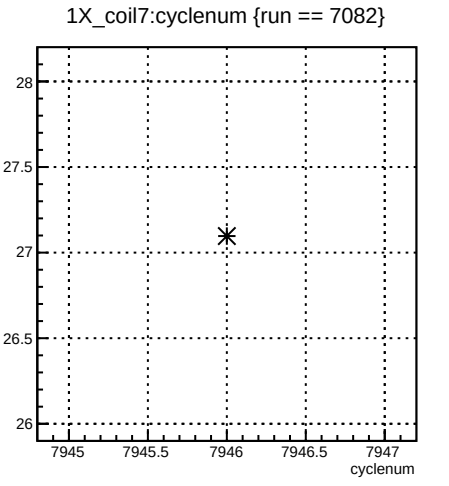

usr_coil6:cyclenum {run == 7082}
−421
-421.5
−422
-422.5
−423
7945
7945.5
7946
7946.5
7947
cyclenum

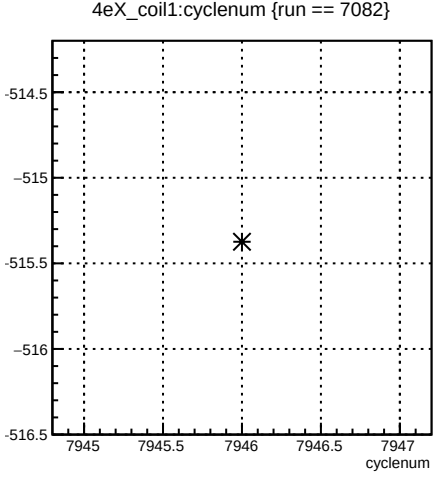

usr_coil7:cyclenum {run == 7082}
7904.8
7904.6
7904.4
7904.2
17904
7903.8
7903.6
7903.4
7903.2
17903
7902.8
7902.6
7945
7945.5
7946
7946.5
7947
cyclenum

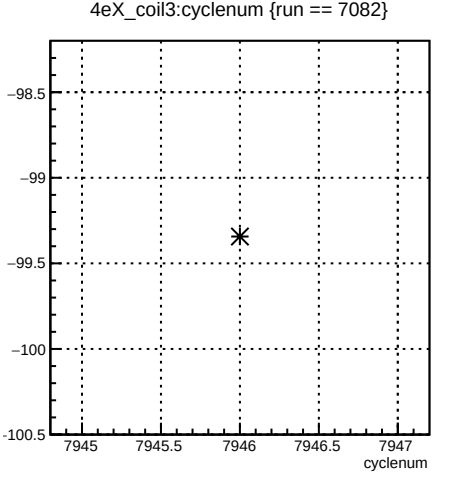

run:cyclenum {run == 7082}
7084
7083.5
7083
7082.5
7082
7081.5
7081
7080.5
7080
7945
7945.5
7946
7946.5
7947
cyclenum

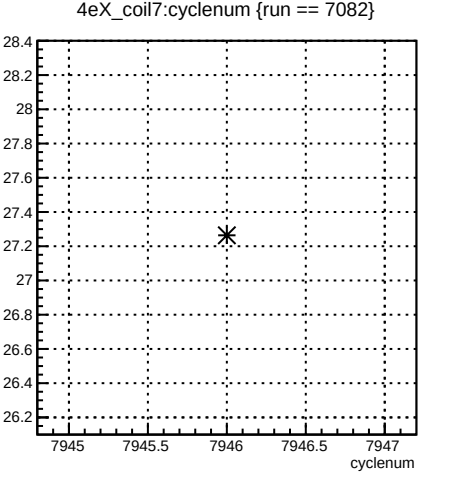

1X_coil1:cyclenum {run == 7082}
-442.5
−443
-443.5
−444
-444.5
7945
7945.5
7946
7946.5
7947
cyclenum

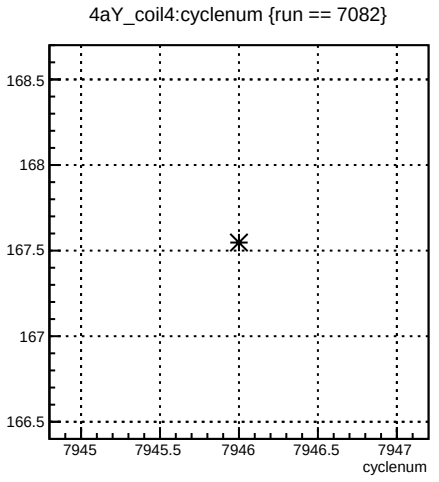

1X_coil3:cyclenum {run == 7082}
−73.5
−74
−74.5
−75
−75.5
7945
7945.5
7946
7946.5
7947
cyclenum

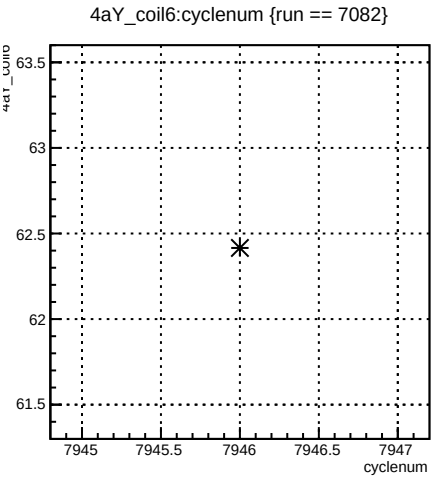

1X_coil7:cyclenum {run == 7082}
28
27.5
27
26.5
26
7945
7945.5
7946
7946.5
7947
cyclenum

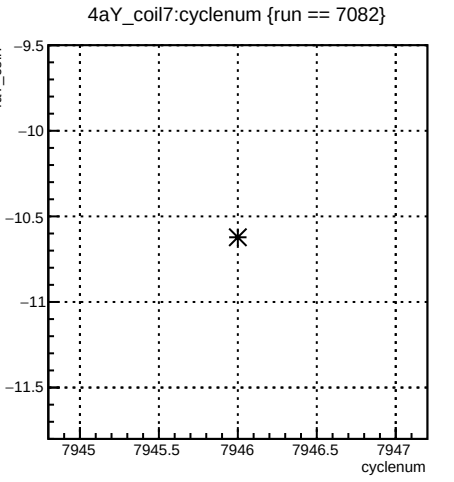

4eX_coil1:cyclenum {run == 7082}
-514.5
−515
-515.5
−516
-516.5
7945
7945.5
7946
7946.5
7947
cyclenum

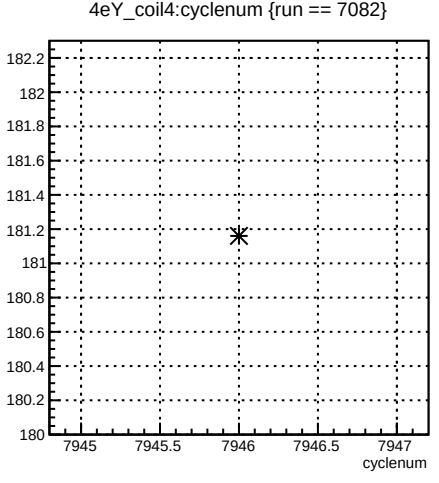

4eX_coil3:cyclenum {run == 7082}
−98.5
−99
−99.5
−100
-100.5
7945
7945.5
7946
7946.5
7947
cyclenum

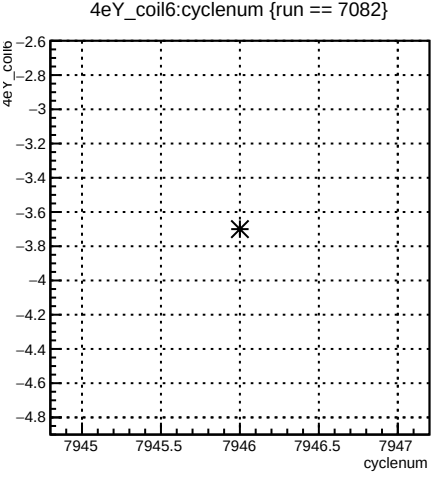

4eX_coil7:cyclenum {run == 7082}
28.4
28.2
28
27.8
27.6
27.4
27.2
27
26.8
26.6
26.4
26.2
7945
7945.5
7946
7946.5
7947
cyclenum

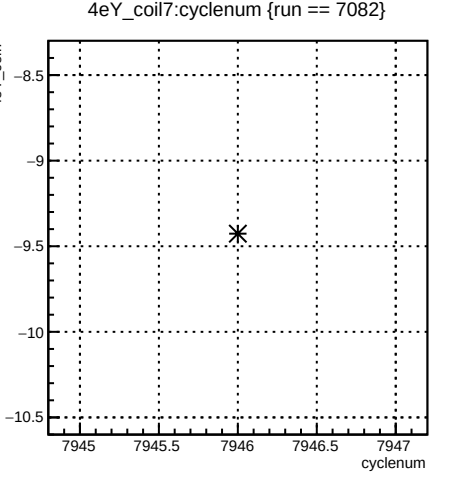

4aY_coil4:cyclenum {run == 7082}
168.5
168
167.5
167
166.5
7945
7945.5
7946
7946.5
7947
cyclenum

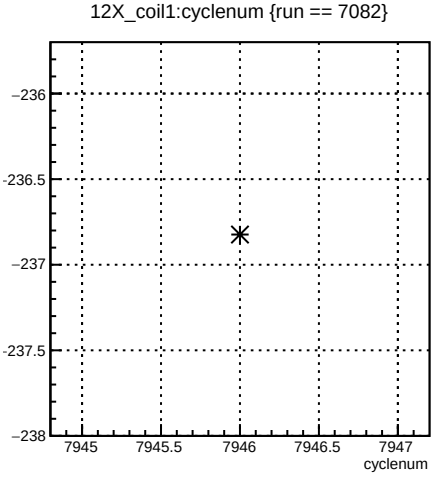

4aY_coil6:cyclenum {run == 7082}
63.5
63
62.5
62
61.5
7945
7945.5
7946
7946.5
7947
cyclenum

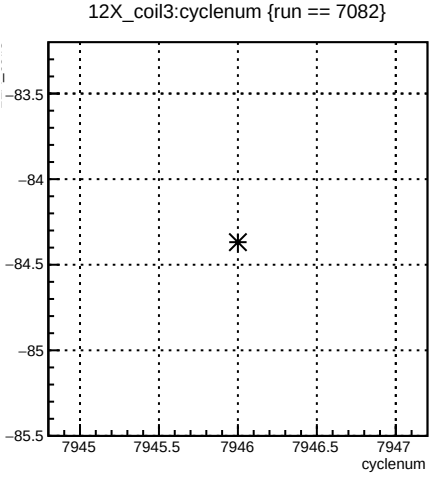

4aY_coil7:cyclenum {run == 7082}
−9.5
−10
−10.5
−11
−11.5
7945
7945.5
7946
7946.5
7947
cyclenum

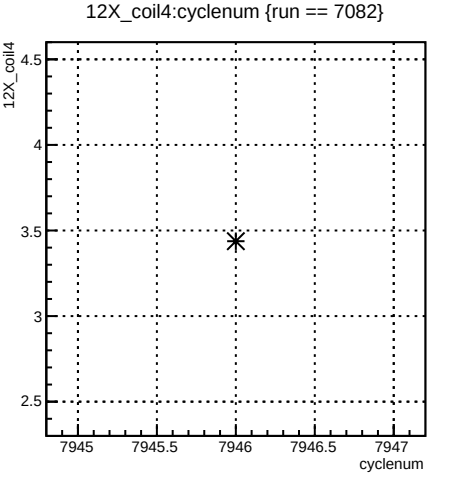

4eY_coil4:cyclenum {run == 7082}
182.2
182
181.8
181.6
181.4
181.2
181
180.8
180.6
180.4
180.2
180
7945
7945.5
7946
7946.5
7947
cyclenum

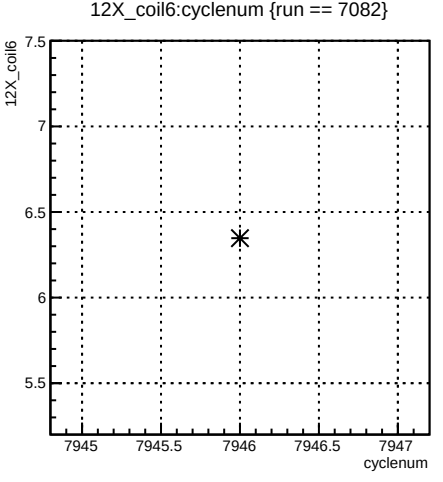

4eY_coil6:cyclenum {run == 7082}
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
−4
−4.2
−4.4
−4.6
−4.8
7945
7945.5
7946
7946.5
7947
cyclenum

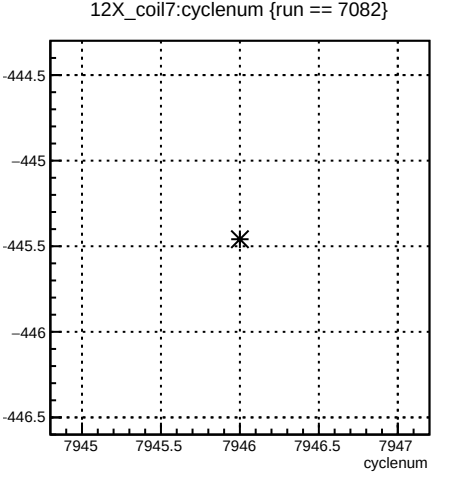

4eY_coil7:cyclenum {run == 7082}
−8.5
−9
−9.5
−10
−10.5
7945
7945.5
7946
7946.5
7947
cyclenum

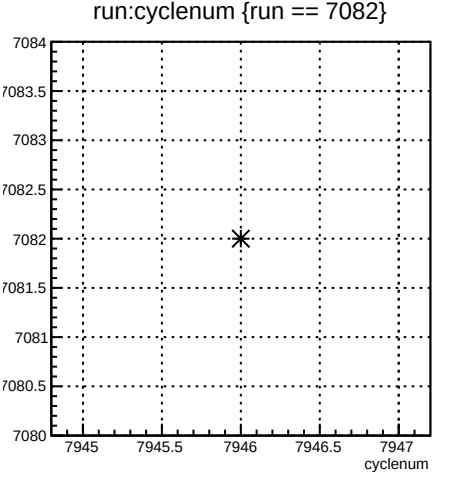

12X_coil1:cyclenum {run == 7082}
−236
−236.5
−237
−237.5
−238
7945
7945.5
7946
7946.5
7947
cyclenum


12X_coil3:cyclenum {run == 7082}
−83.5
−84
−84.5
−85
−85.5
7945
7945.5
7946
7946.5
7947
cyclenum


12X_coil4:cyclenum {run == 7082}
12X_coil4
4.5
4
3.5
3
2.5
7945
7945.5
7946
7946.5
7947
cyclenum


12X_coil6:cyclenum {run == 7082}
12X_coil6
7.5
7
6.5
6
5.5
7945
7945.5
7946
7946.5
7947
cyclenum


12X_coil7:cyclenum {run == 7082}
-444.5
−445
-445.5
−446
-446.5
7945
7945.5
7946
7946.5
7947
cyclenum


run:cyclenum {run == 7082}
7084
7083.5
7083
7082.5
7082
7081.5
7081
7080.5
7080
7945
7945.5
7946
7946.5
7947
cyclenum