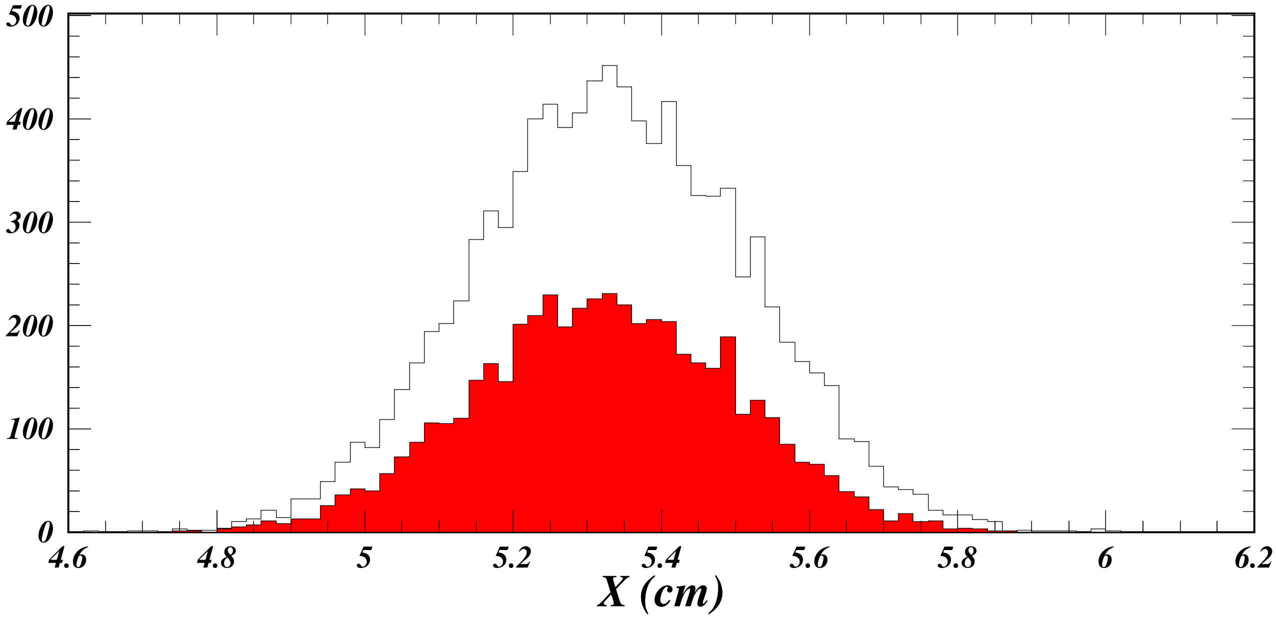
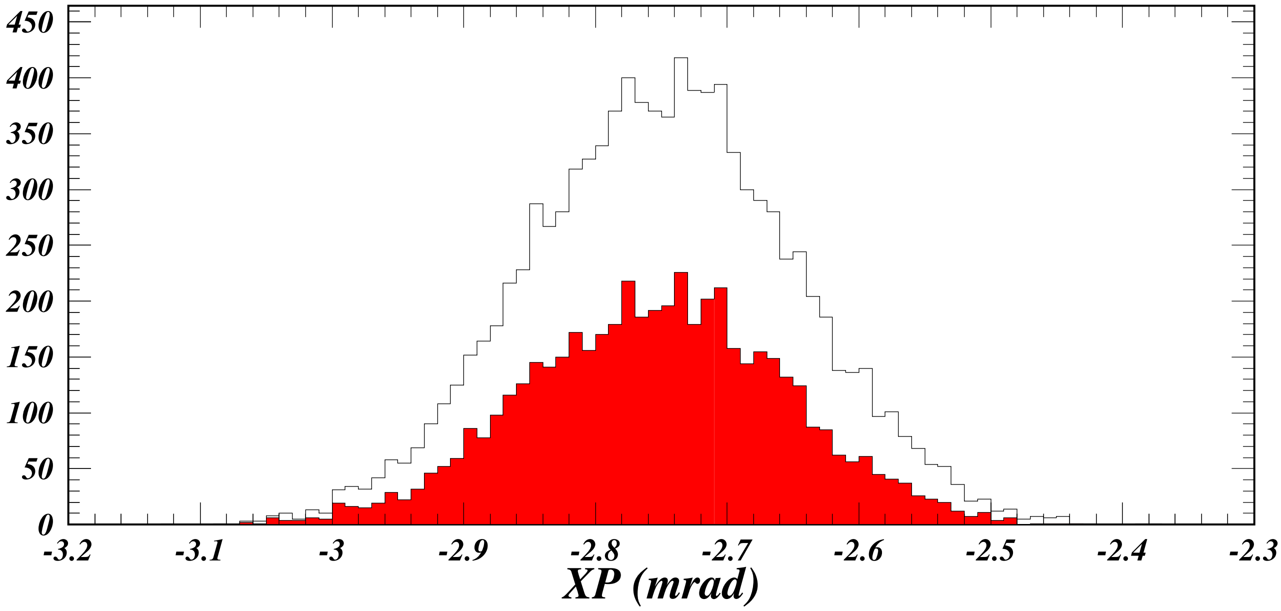
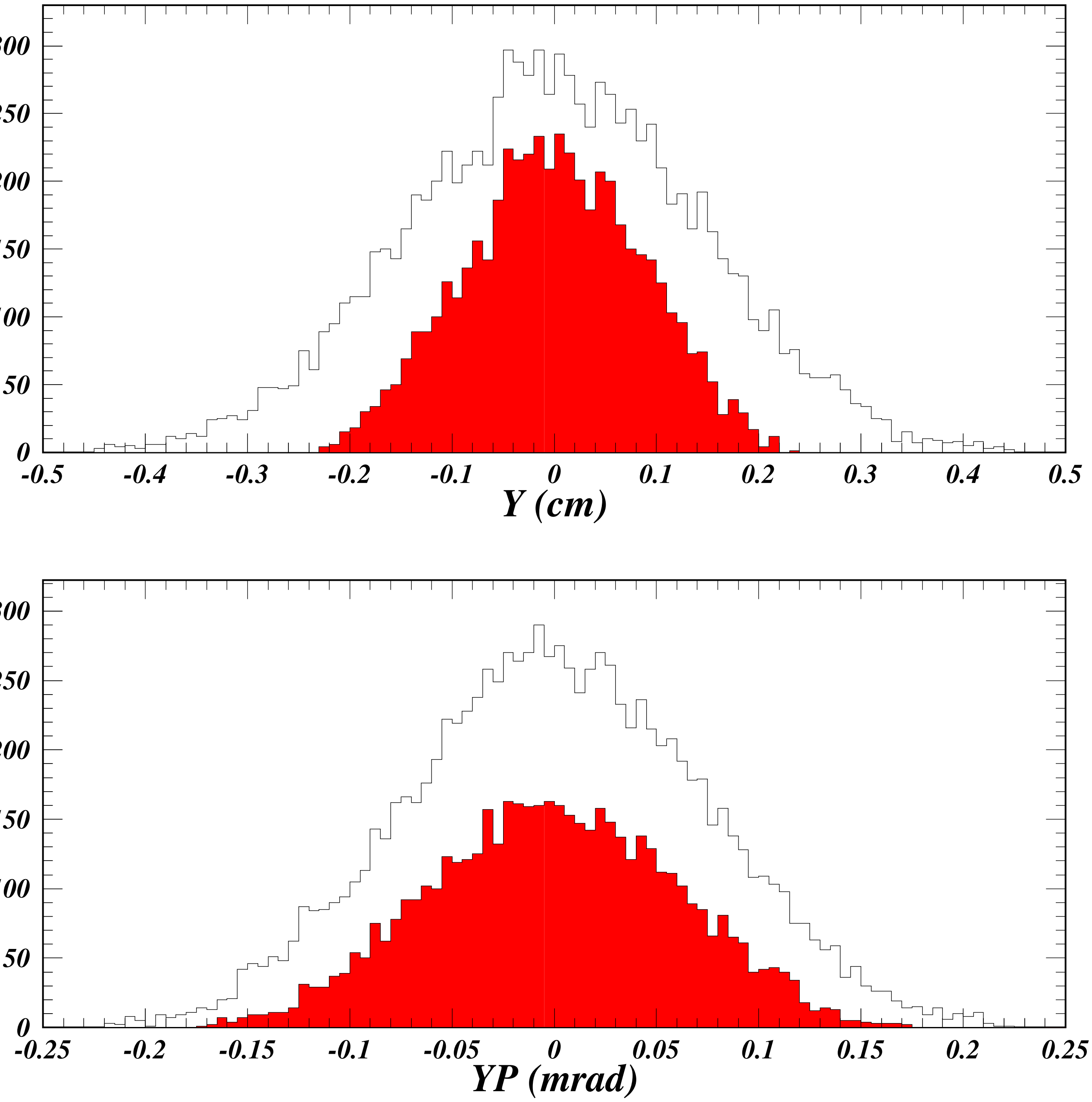
Injected and Accepted Phase Space for Job 2385



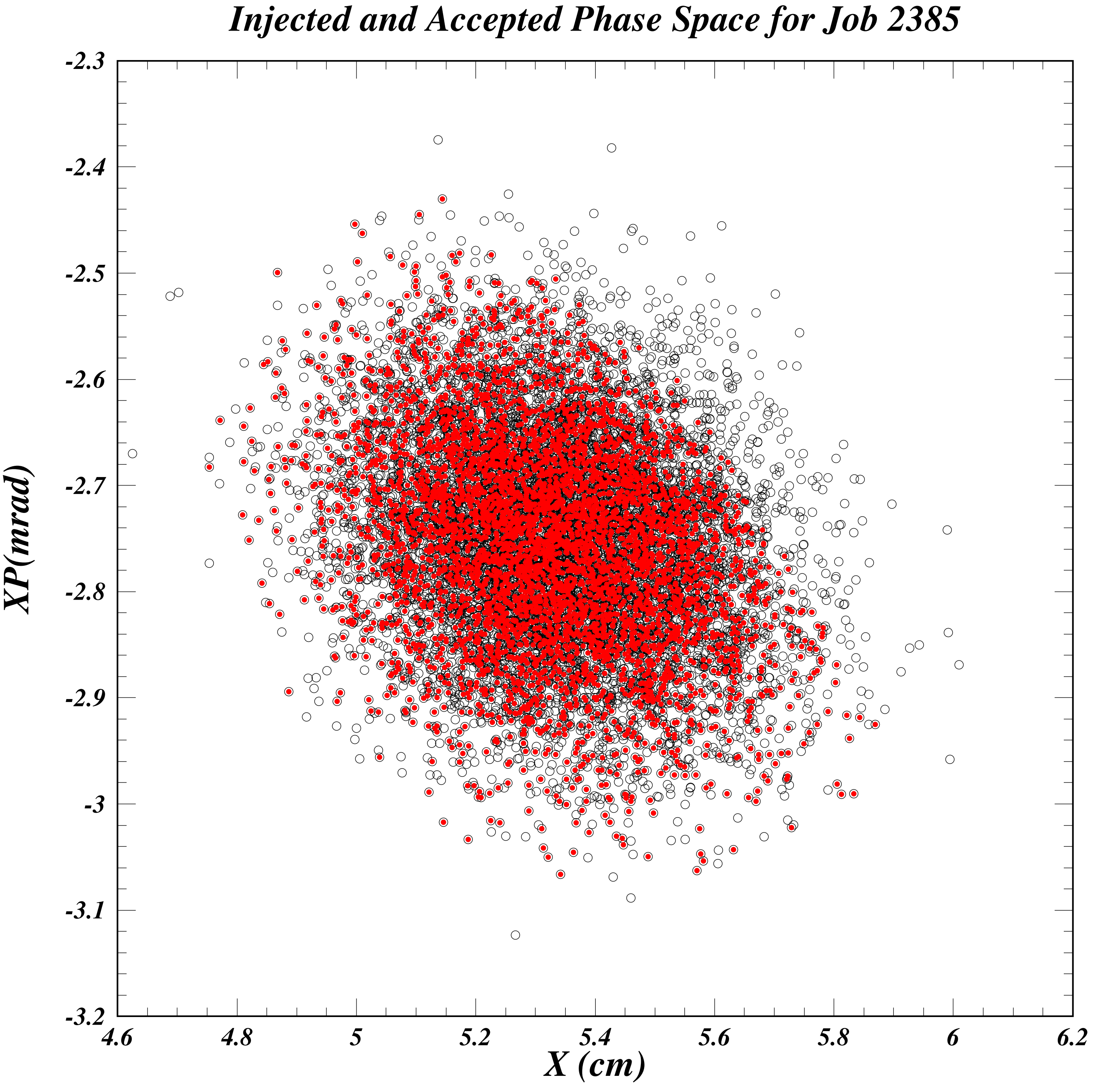


15/03/11 15.31

Injected and Accepted Phase Space for Job 2385

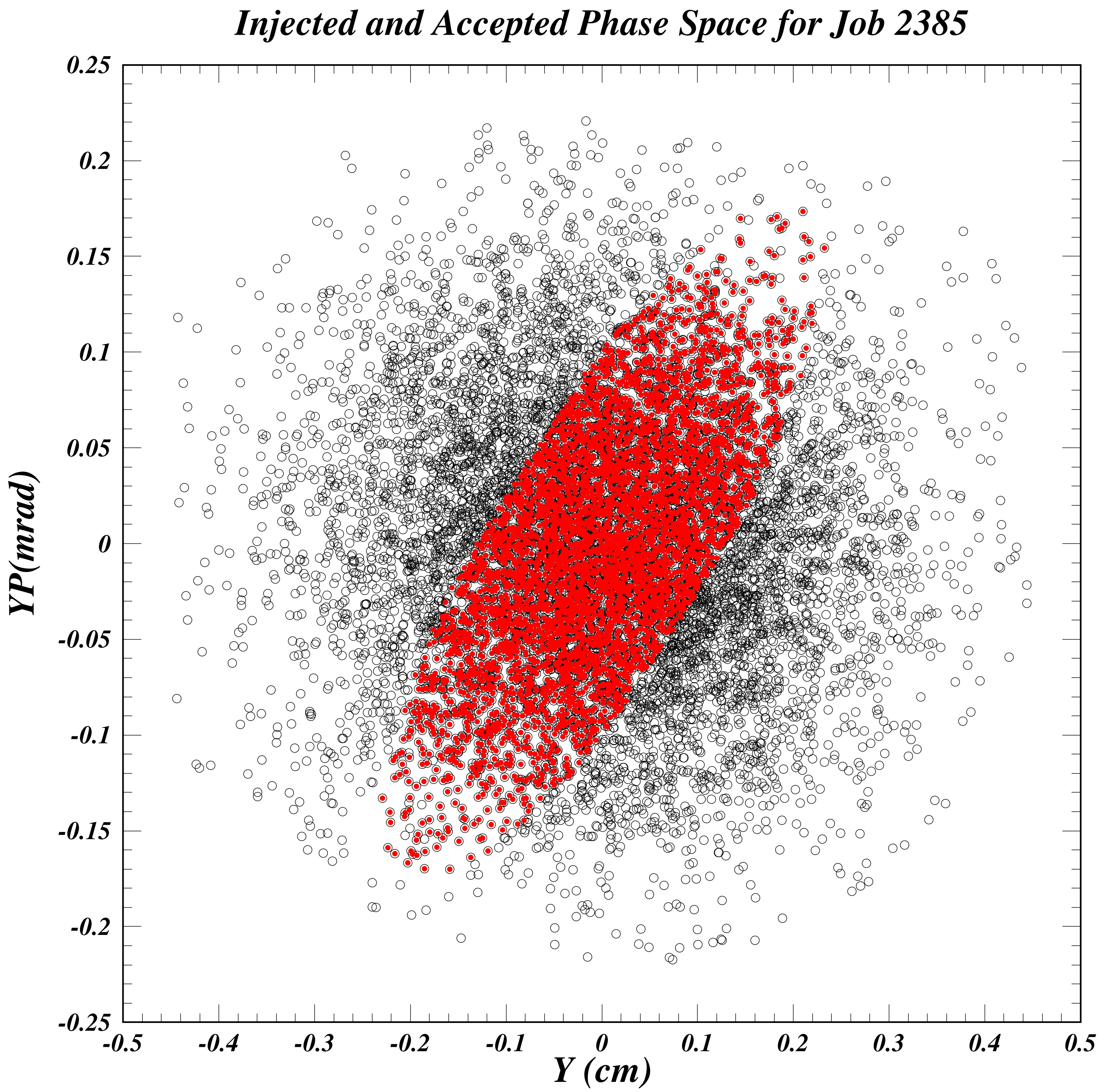


15/03/11 15.31

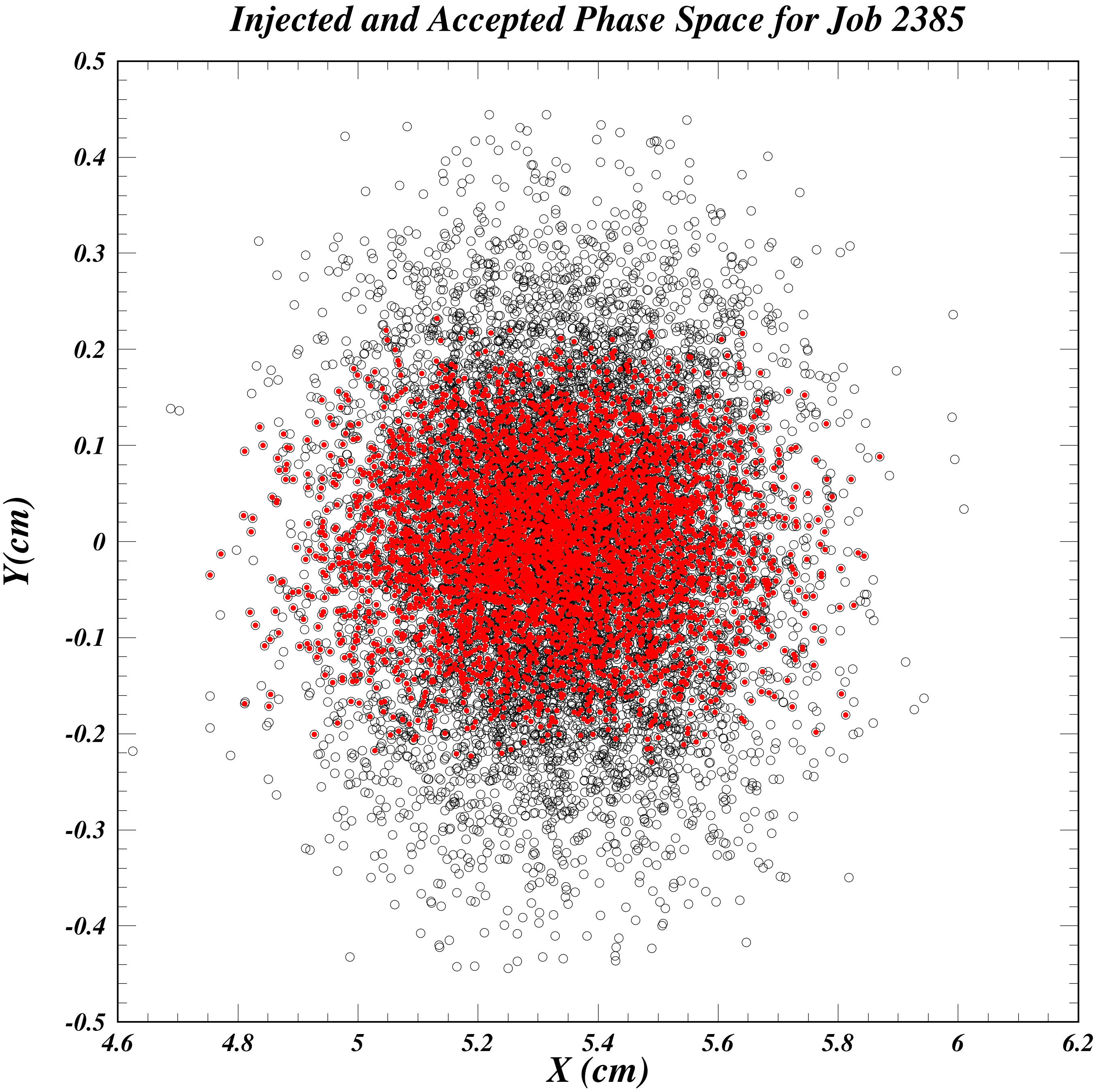


Injected and Accepted Phase Space for Job 2385
XP(mrad)
X (cm)
-2.3
-2.4
-2.5
-2.6
-2.7
-2.8
-2.9
-3
-3.1
-3.2
4.6
4.8
5
5.2
5.4
5.6
5.8
6
6.2

15/03/11 15.31

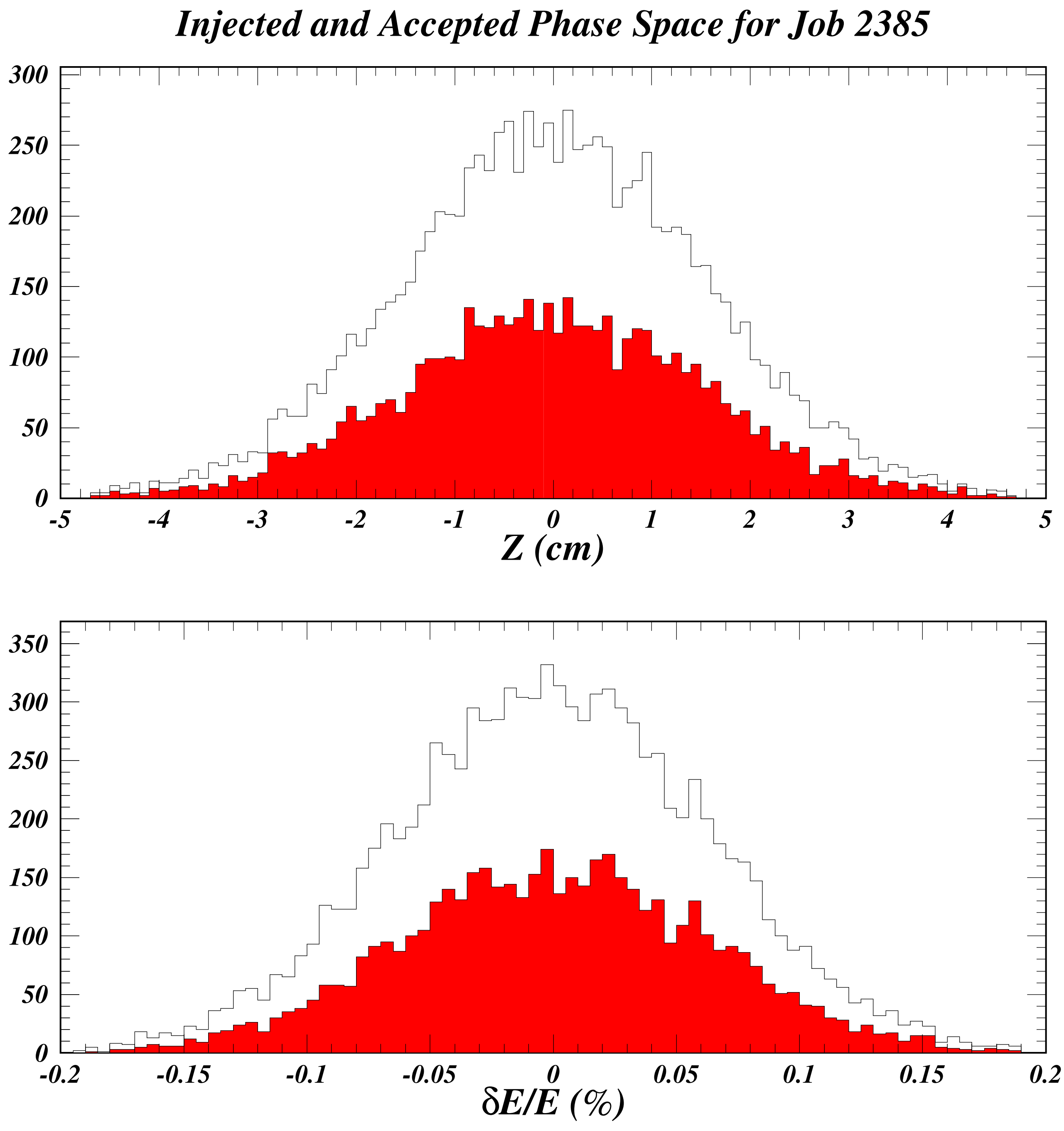

Injected and Accepted Phase Space for Job 2385
YP(mrad)
Y (cm)
0.25
0.2
0.15
0.1
0.05
0
-0.05
-0.1
-0.15
-0.2
-0.25
-0.5
-0.4
-0.3
-0.2
-0.1
0
0.1
0.2
0.3
0.4
0.5

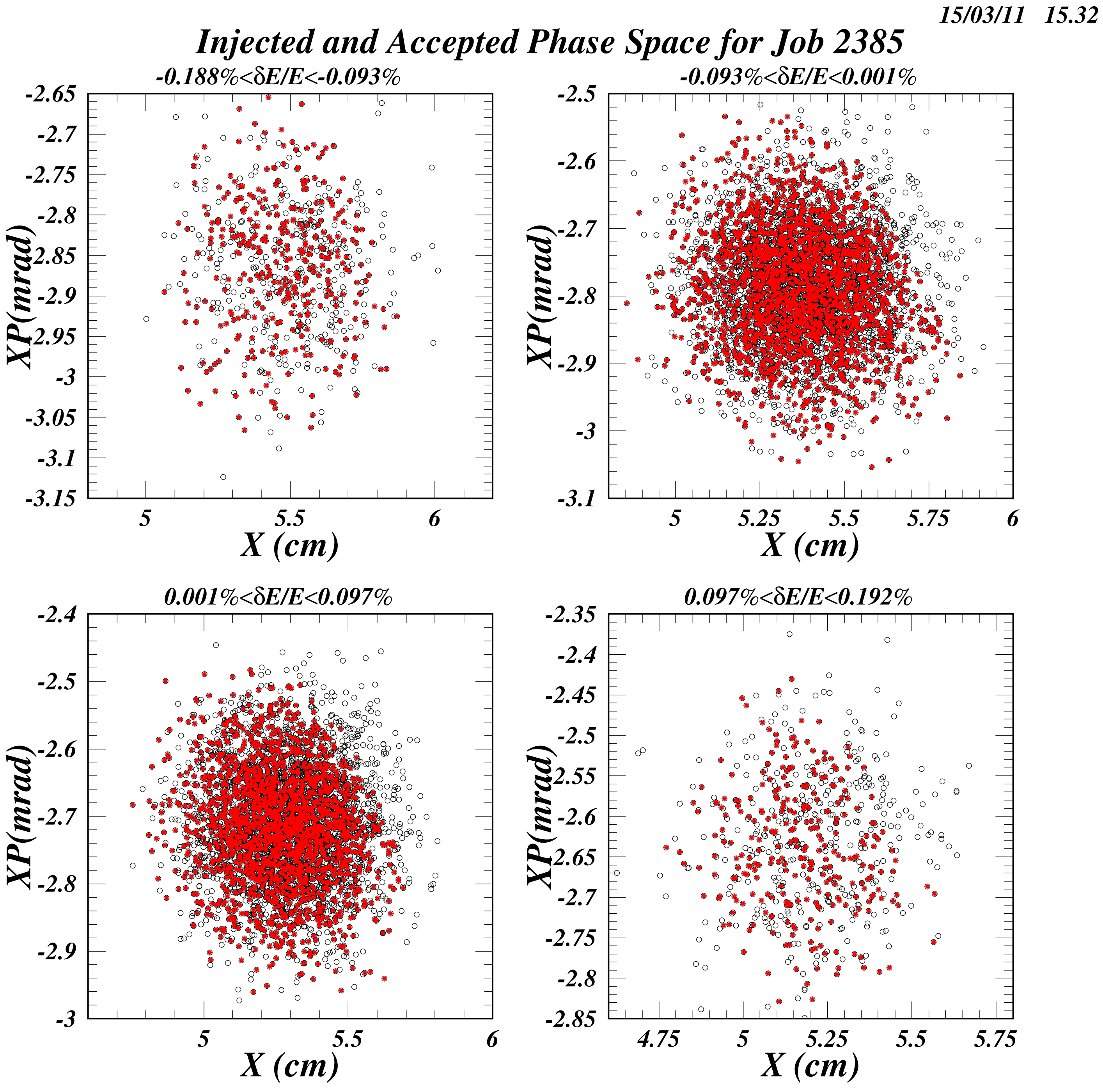
15/03/11 15.32



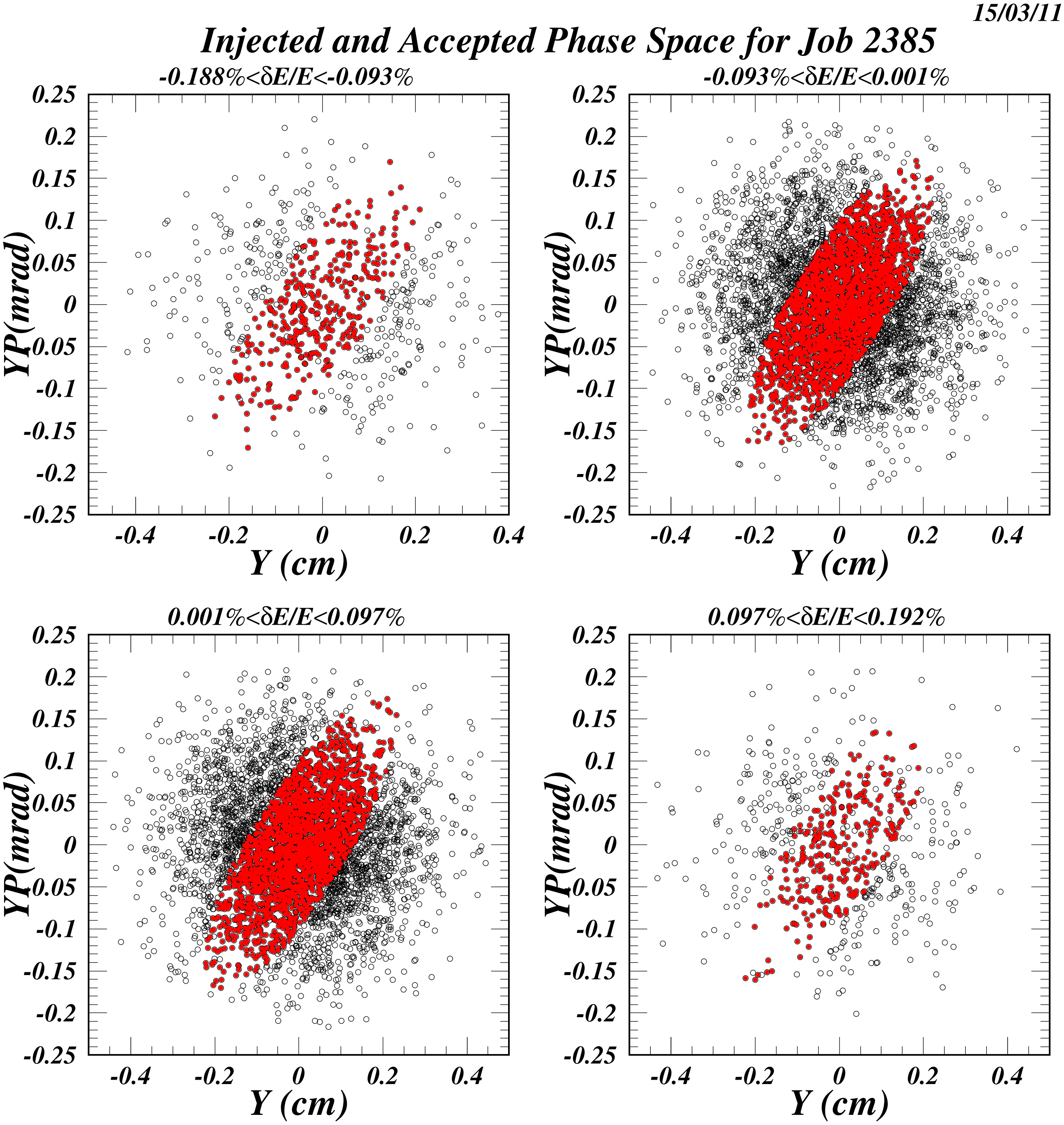
Injected and Accepted Phase Space for Job 2385
Y(cm)
X (cm)
0.5
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.5
4.6
4.8
5
5.2
5.4
5.6
5.8
6
6.2

15/03/11   15.32


Injected and Accepted Phase Space for Job 2385
300
250
200
150
100
50
0
-5
-4
-3
-2
-1
0
1
2
3
4
5
Z (cm)
350
300
250
200
150
100
50
0
-0.2
-0.15
-0.1
-0.05
0
0.05
0.1
0.15
0.2
δE/E (%)


15/03/11 15.32
Injected and Accepted Phase Space for Job 2385
-0.188%<δE/E<-0.093%
-0.093%<δE/E<0.001%
0.001%<δE/E<0.097%
0.097%<δE/E<0.192%
XP(mrad)
X (cm)

15/03/11 15.32



Injected and Accepted Phase Space for Job 2385
-0.188%<δE/E<-0.093%
-0.093%<δE/E<0.001%
0.001%<δE/E<0.097%
0.097%<δE/E<0.192%
YP(mrad)
Y (cm)
0.25
0.2
0.15
0.1
0.05
0
-0.05
-0.1
-0.15
-0.2
-0.25
-0.4
-0.2
0
0.2
0.4

15/03/11 15.32

Job 2385: Lost Where and When