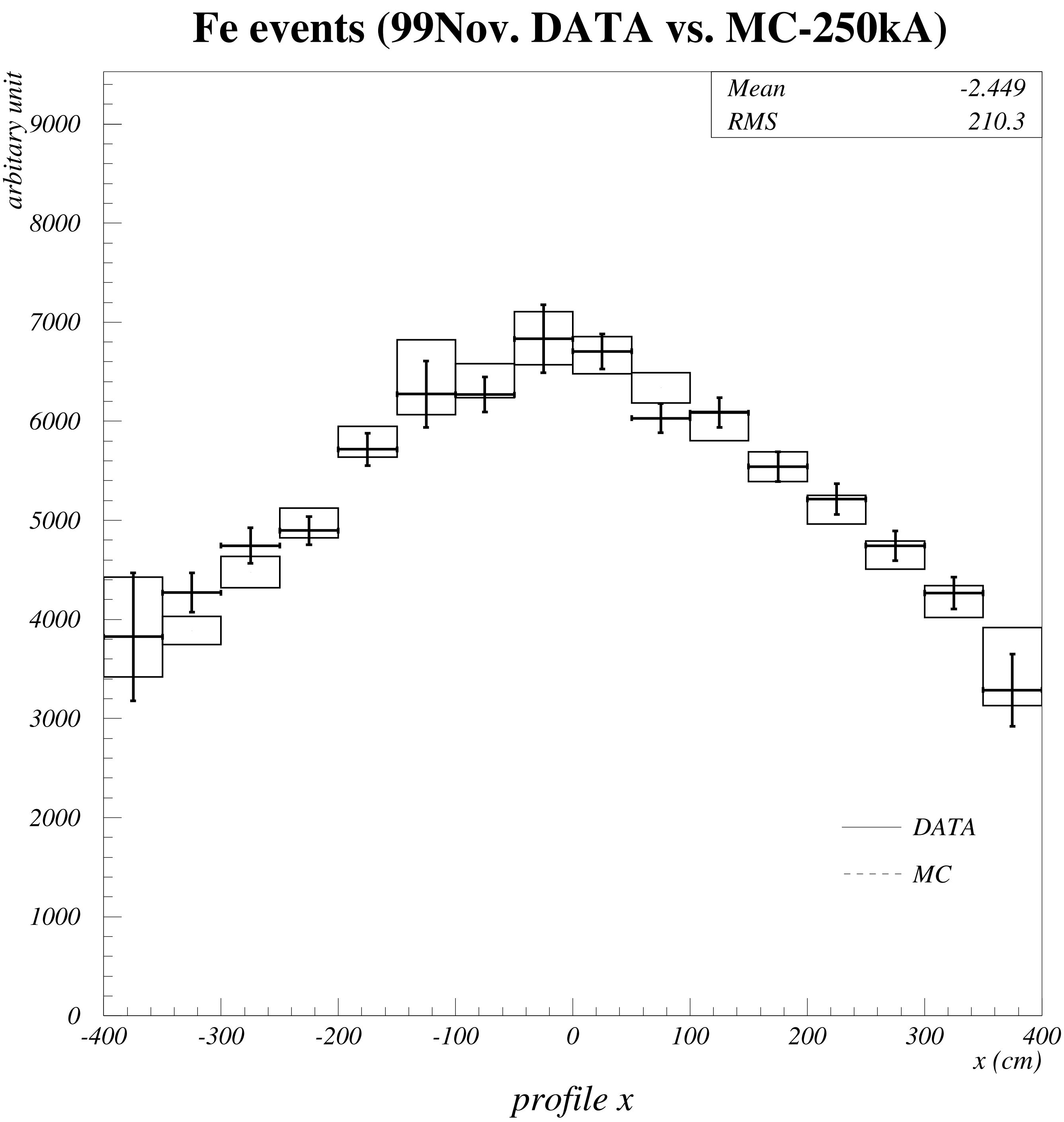
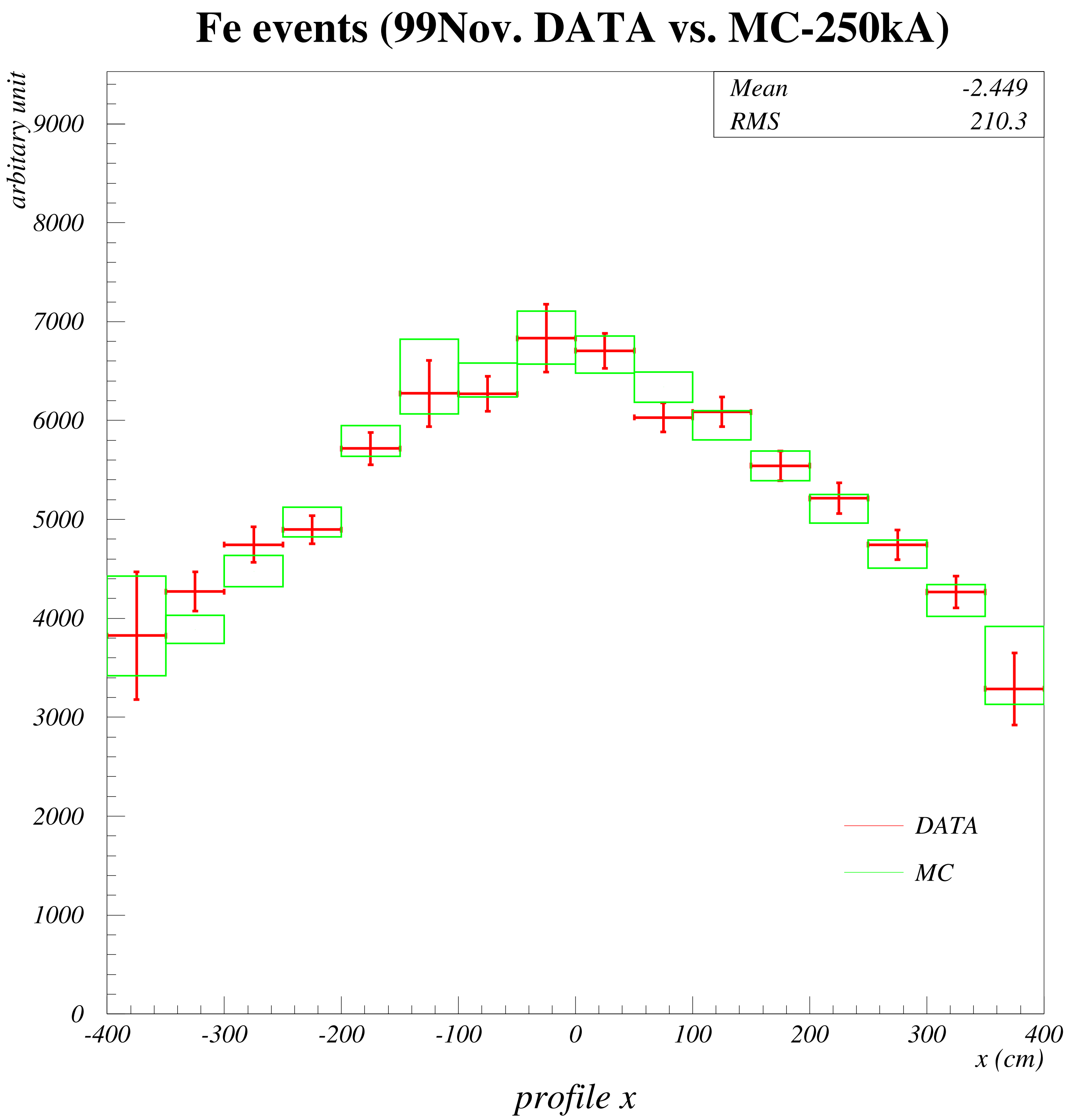
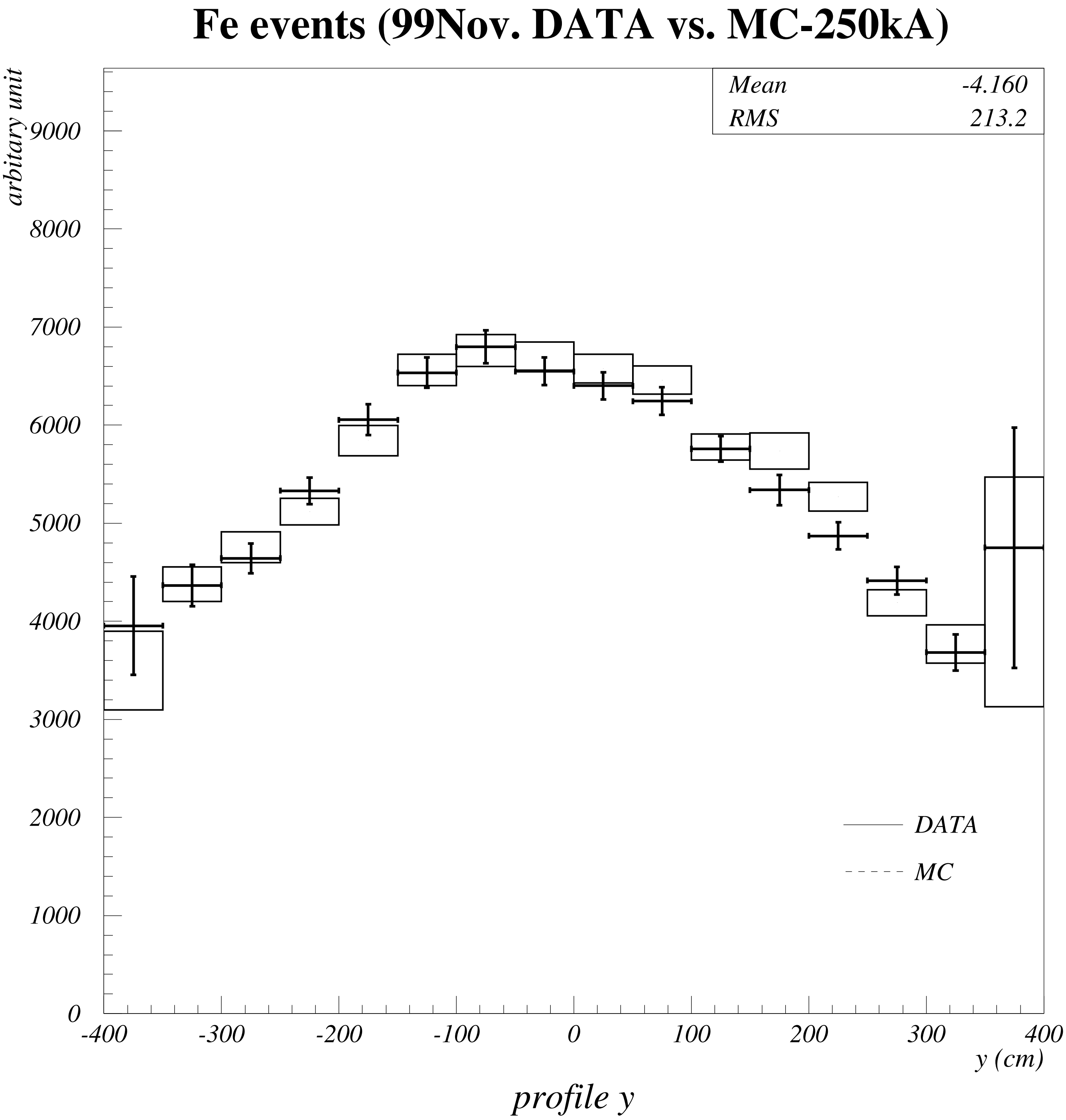
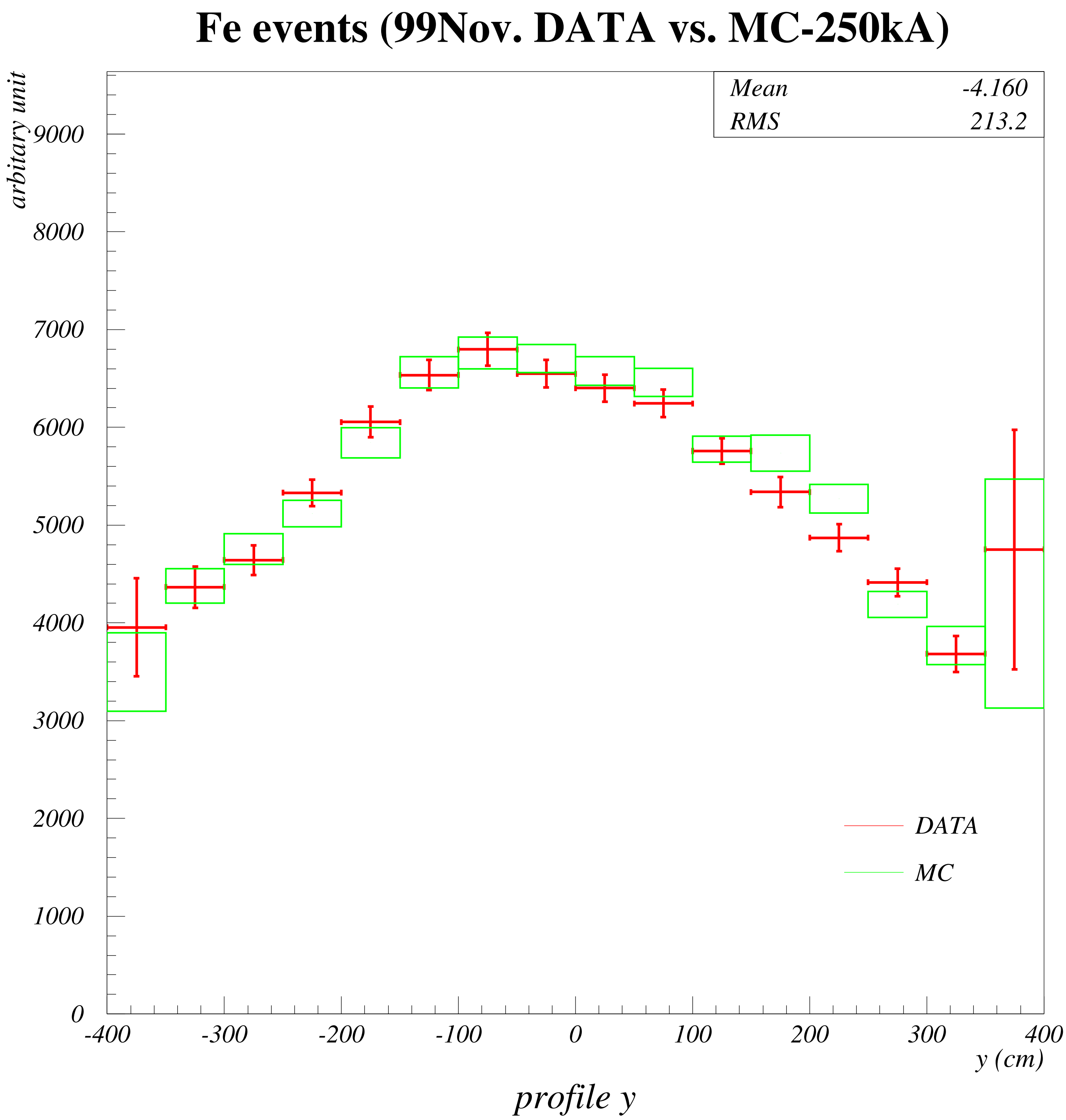


Fe events (99Nov. DATA vs. MC-250kA)
Mean -2.449
RMS 210.3
arbitary unit
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
-400
-300
-200
-100
0
100
200
300
400
x (cm)
DATA
MC
profile x



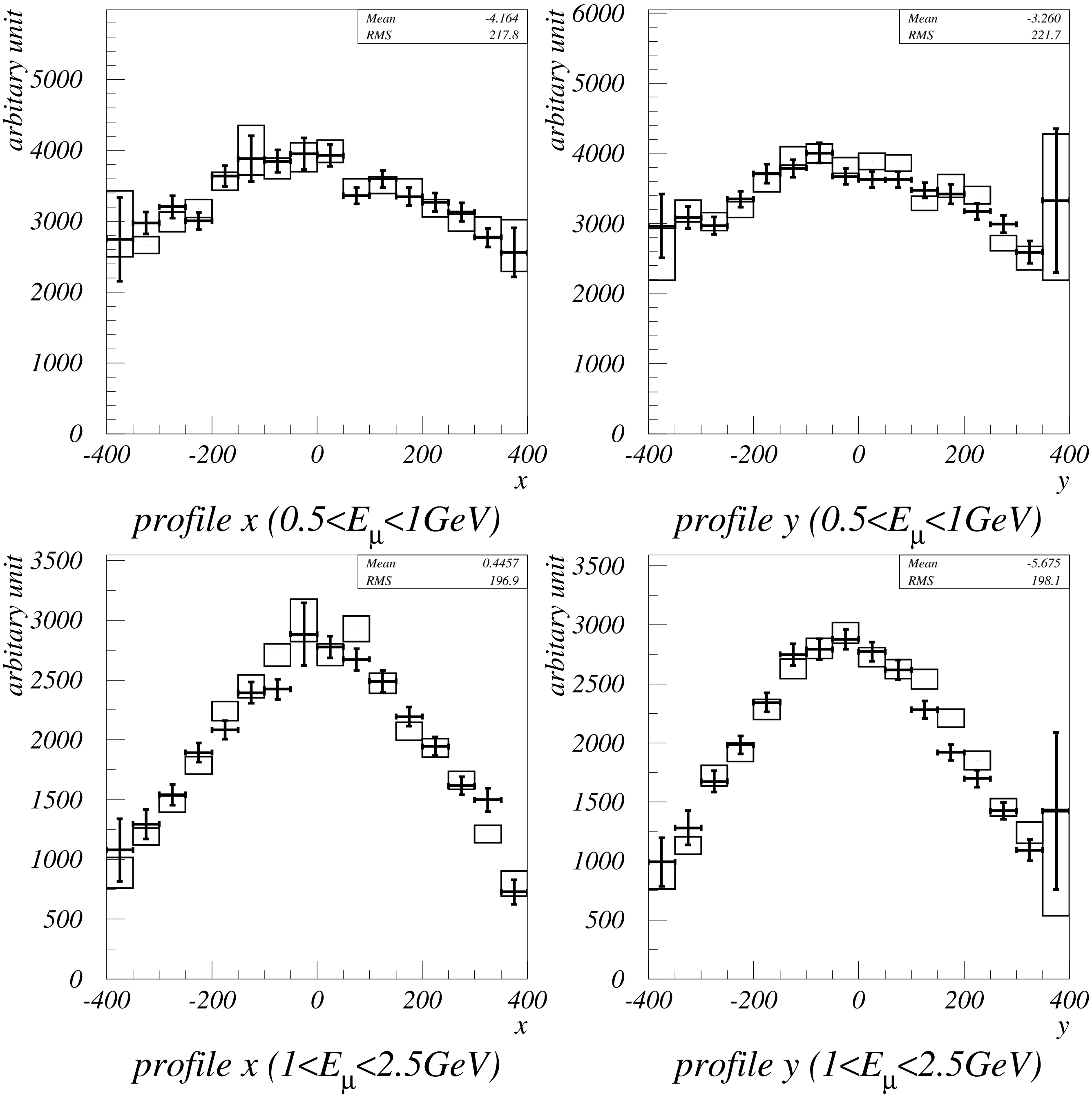
Fe events (99Nov. DATA vs. MC-250kA)
arbitary unit
Mean -2.449
RMS 210.3
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
-400
-300
-200
-100
0
100
200
300
400
x (cm)
DATA
MC
profile x

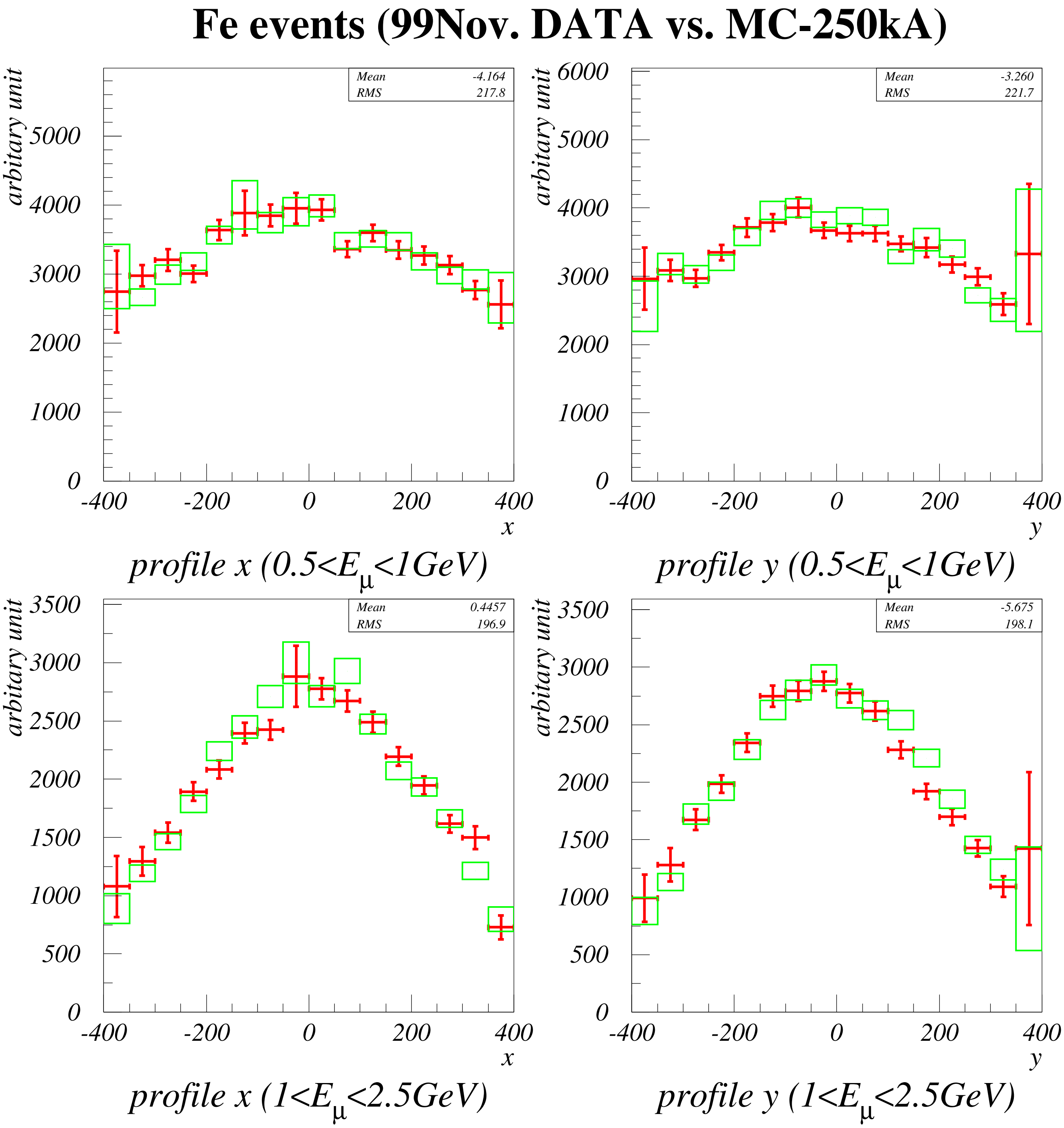

Fe events (99Nov. DATA vs. MC-250kA)
Mean -4.160
RMS 213.2
arbitary unit
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
-400
-300
-200
-100
0
100
200
300
400
y (cm)
DATA
MC
profile y



Fe events (99Nov. DATA vs. MC-250kA)
arbitary unit
Mean -4.160
RMS 213.2
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
-400
-300
-200
-100
0
100
200
300
400
y (cm)
DATA
MC
profile y

Fe events (99Nov. DATA vs. MC-250kA)




Fe events (99Nov. DATA vs. MC-250kA)
Mean -4.164
RMS 217.8
Mean -3.260
RMS 221.7
Mean 0.4457
RMS 196.9
Mean -5.675
RMS 198.1
arbitary unit
x
y
profile x (0.5<E_μ<1GeV)
profile y (0.5<E_μ<1GeV)
profile x (1<E_μ<2.5GeV)
profile y (1<E_μ<2.5GeV)