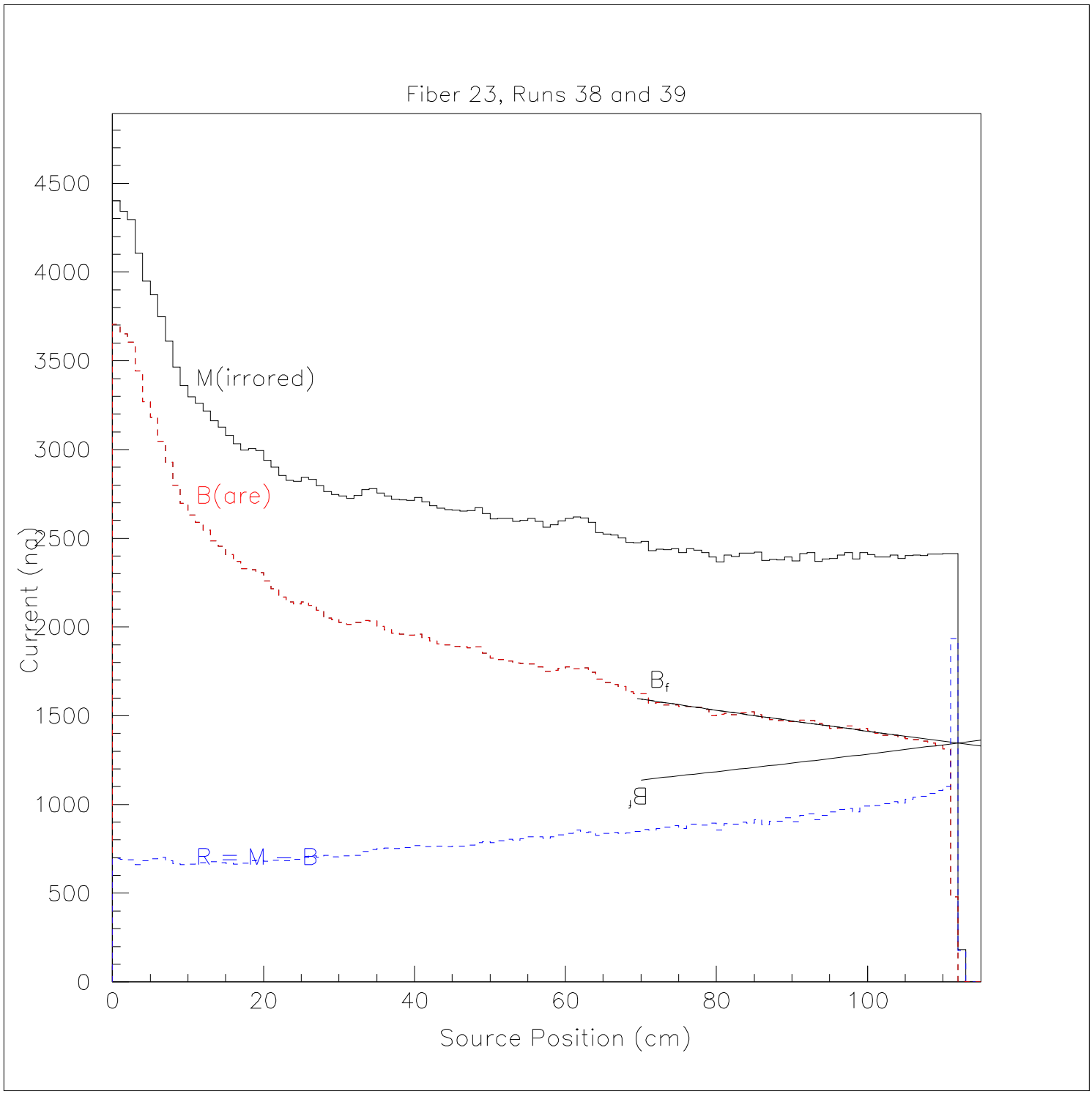
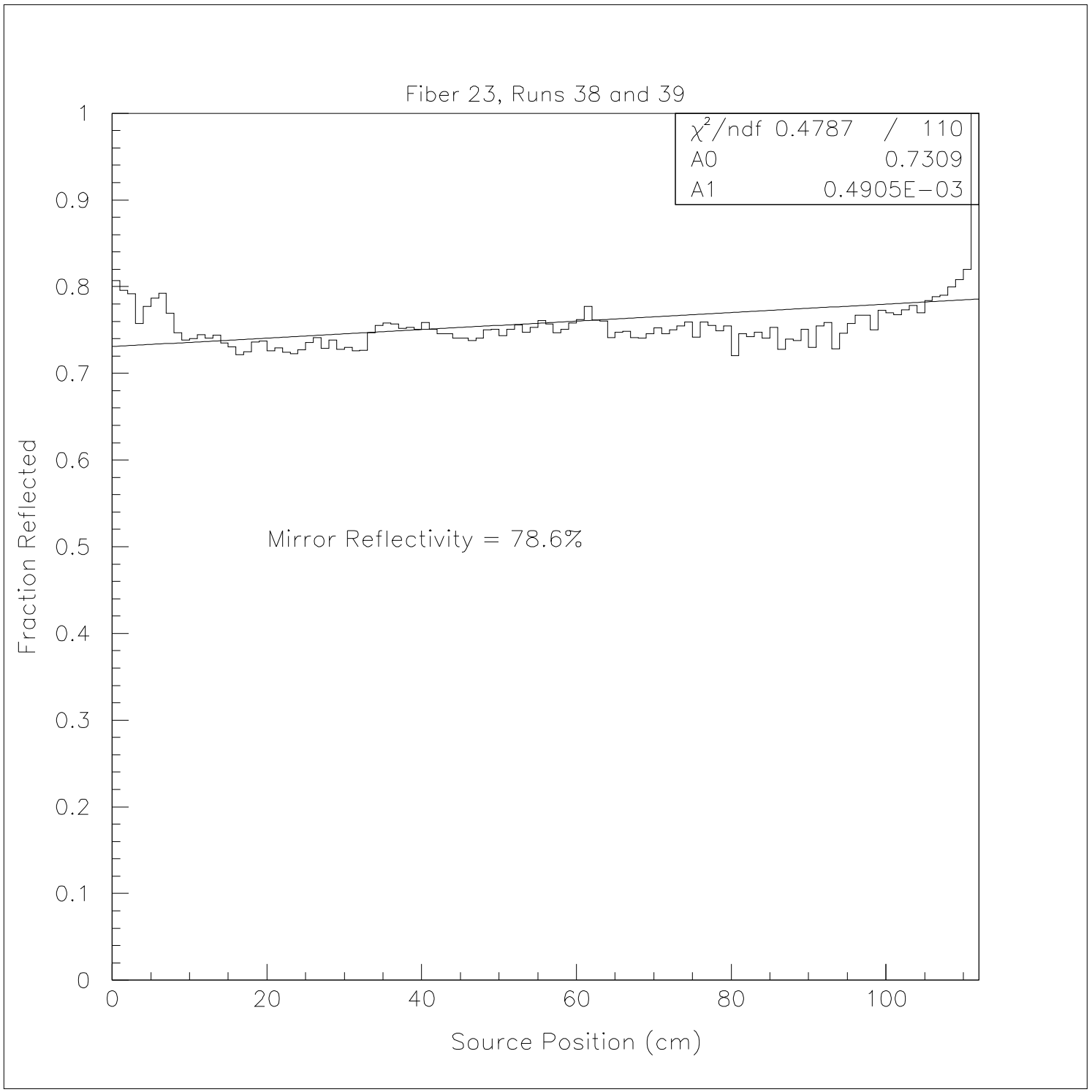

Fiber 23, Runs 38 and 39
M(irrored)
B(are)
B_f
B_f'
R = M - B
Current (nA)
Source Position (cm)
0
500
1000
1500
2000
2500
3000
3500
4000
4500
0
20
40
60
80
100


Fiber 23, Runs 38 and 39
χ²/ndf 0.4787 / 110
A0 0.7309
A1 0.4905E−03
Mirror Reflectivity = 78.6%
Fraction Reflected
Source Position (cm)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0
20
40
60
80
100