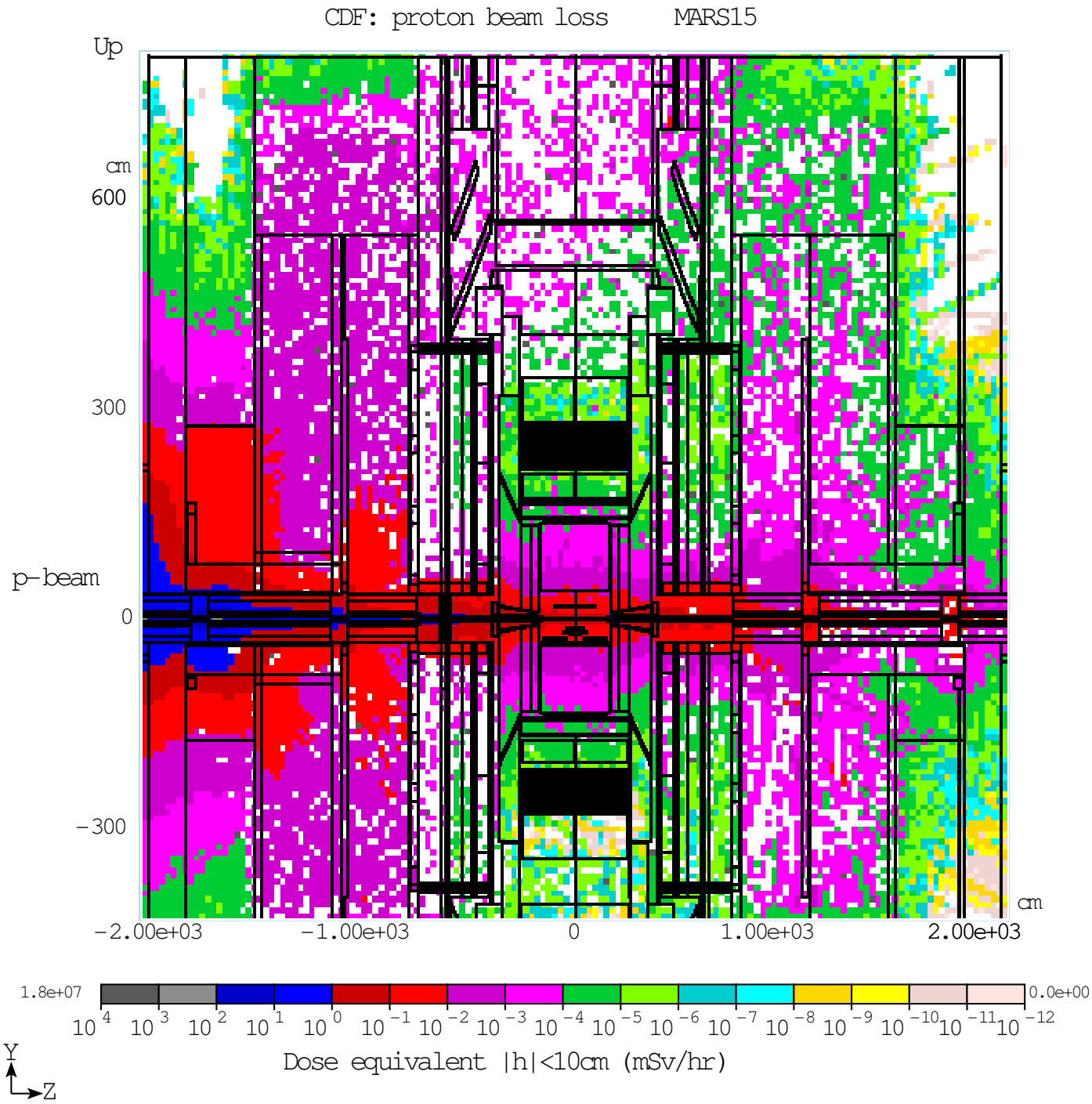
CDF: proton beam loss MARS15
Up
cm
600
300
p-beam
0
-300
cm
-2.00e+03
-1.00e+03
0
1.00e+03
2.00e+03
1.8e+07
0.0e+00
10 4 10 3 10 2 10 1 10 0 10 -1 10 -2 10 -3 10 -4 10 -5 10 -6 10 -7 10 -8 10 -9 10 -10 10 -11 10 -12
Dose equivalent |h|<10cm (mSv/hr)
Y
Z
Aspect Ratio: Y:Z = 1:3.38709