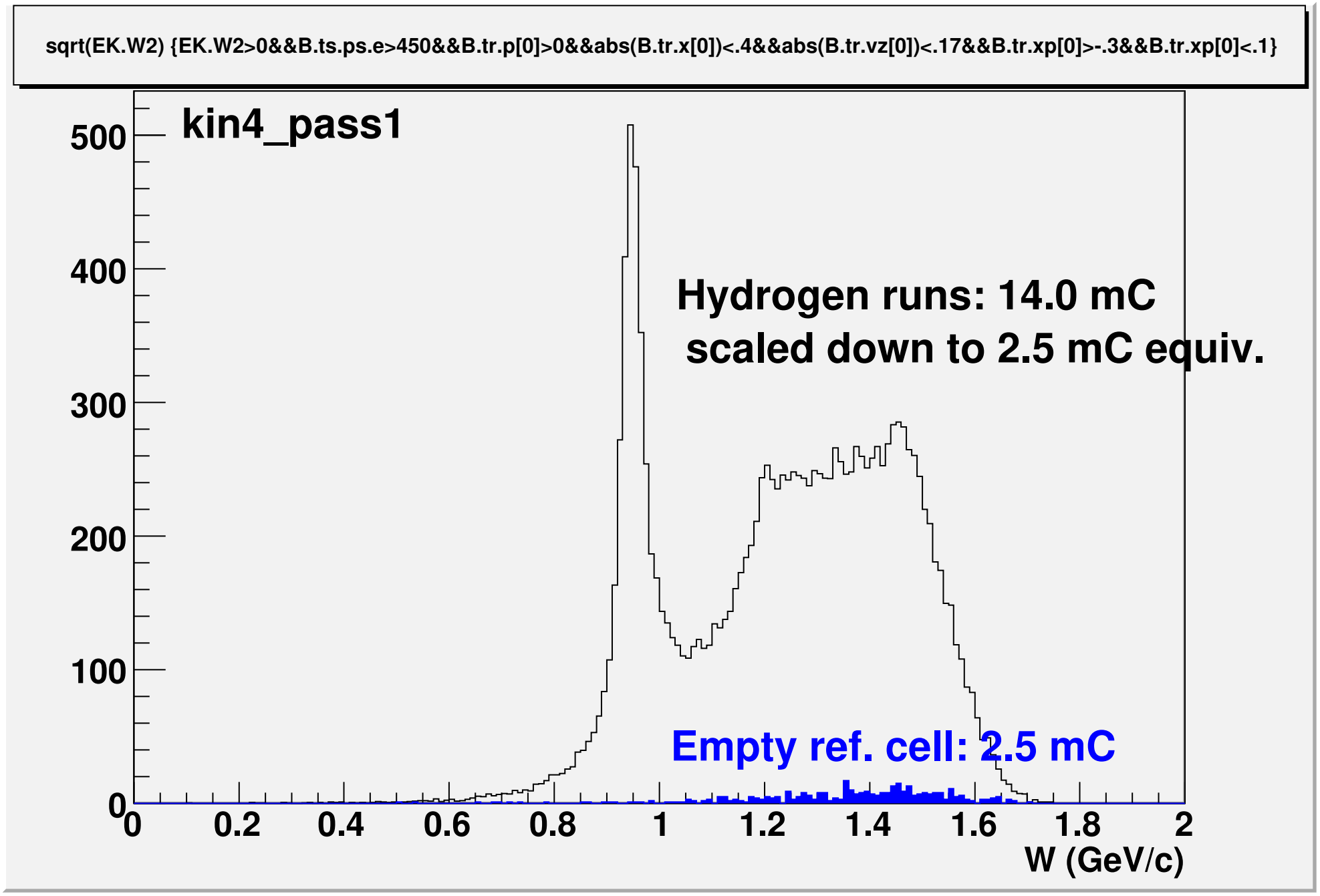
sqrt(EK.W2) {EK.W2>0&&B.ts.ps.e>450&&B.tr.p[0]>0&&abs(B.tr.x[0])<.4&&abs(B.tr.vz[0])<.17&&B.tr.xp[0]>-.3&&B.tr.xp[0]<.1}
kin4_pass1
Hydrogen runs: 14.0 mC
scaled down to 2.5 mC equiv.
Empty ref. cell: 2.5 mC
500
400
300
200
100
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
W (GeV/c)