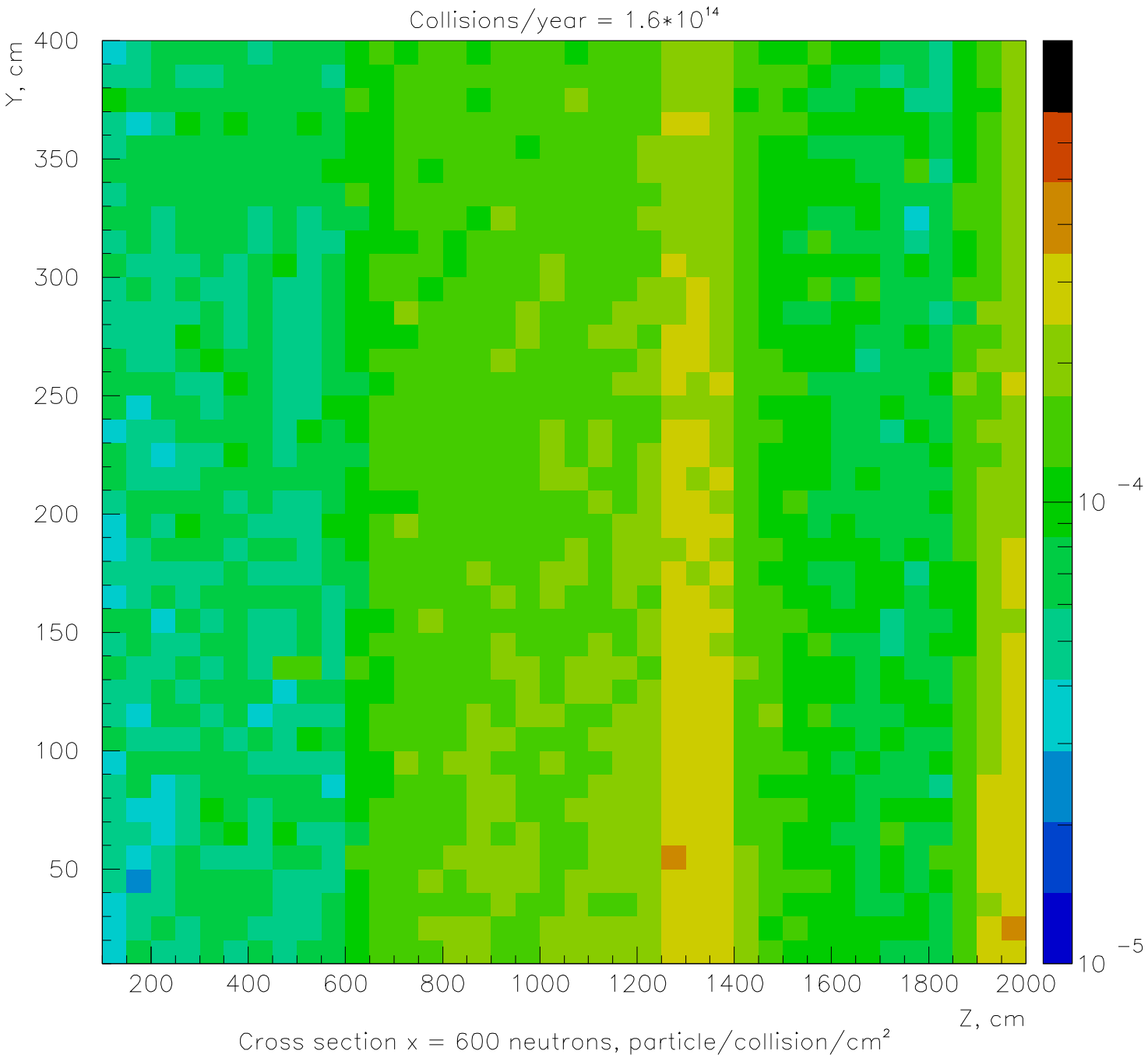
Collisions/year = 1.6*10^14
Y, cm
400
350
300
250
200
150
100
50
200
400
600
800
1000
1200
1400
1600
1800
2000
Z, cm
10^-4
10^-5
Cross section x = 600 neutrons, particle/collision/cm²