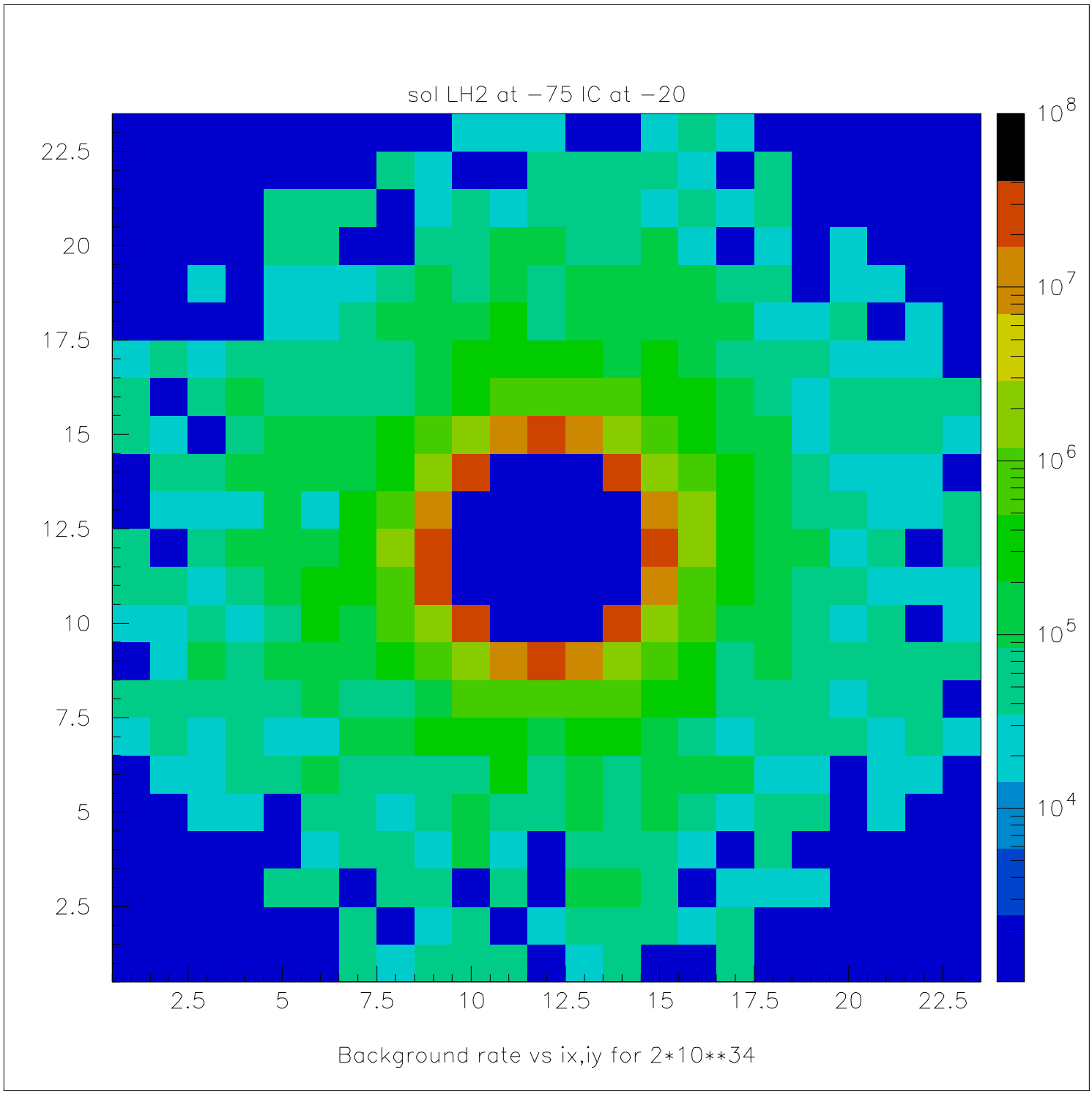
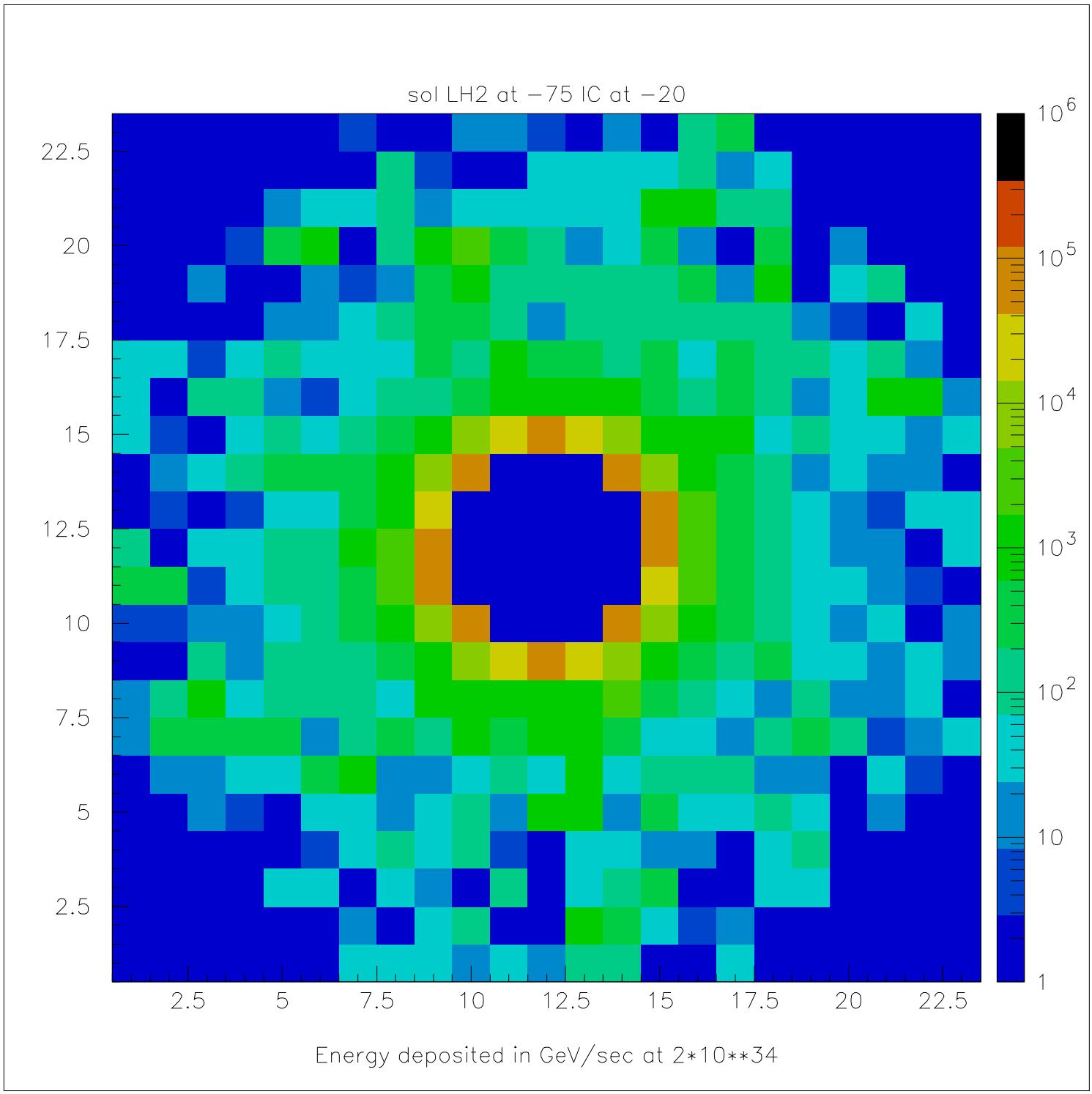
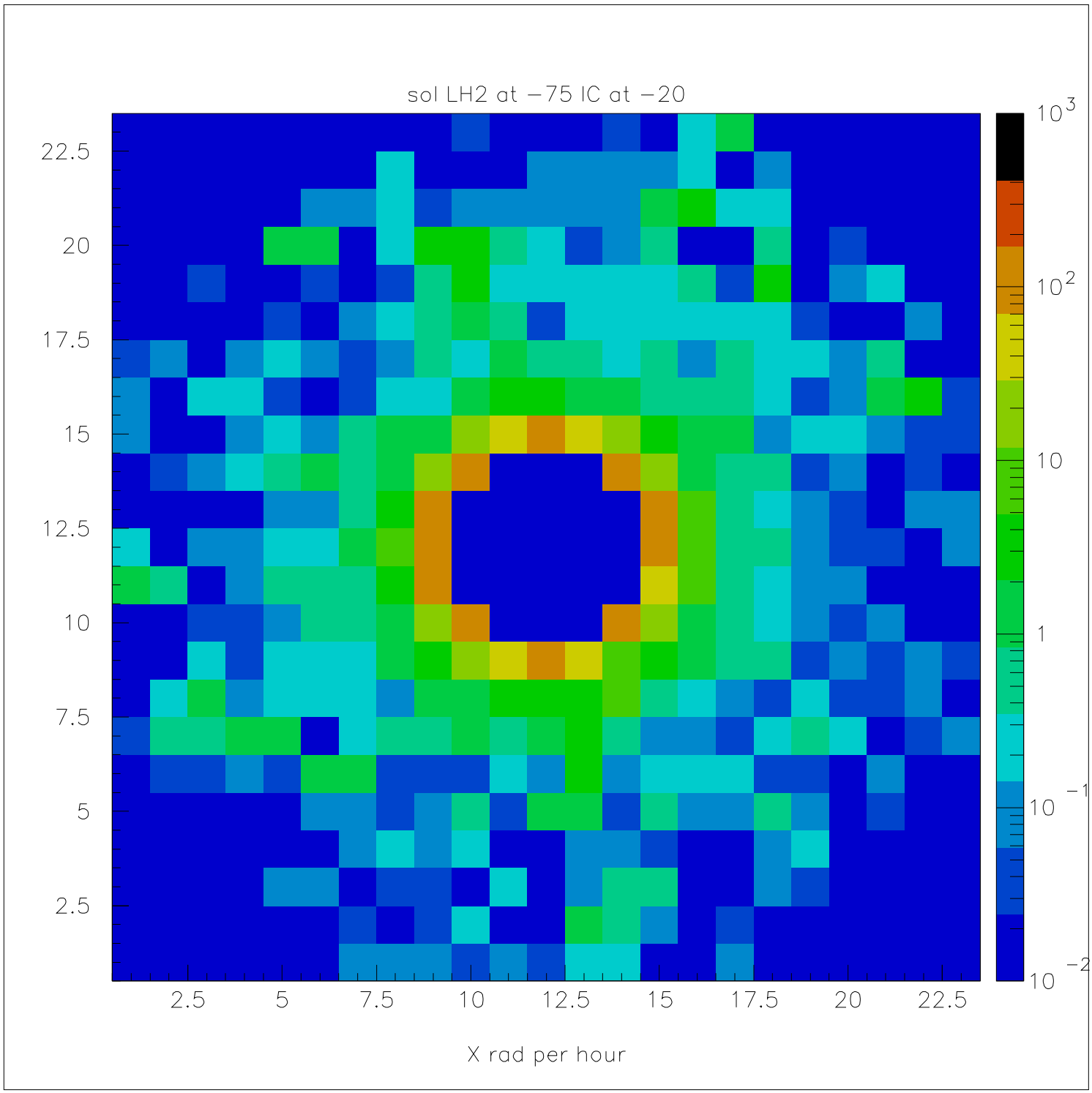

sol LH2 at −75 IC at −20
22.5
20
17.5
15
12.5
10
7.5
5
2.5
2.5
5
7.5
10
12.5
15
17.5
20
22.5
10^8
10^7
10^6
10^5
10^4
Background rate vs ix,iy for 2*10**34


sol LH2 at −75 IC at −20
22.5
20
17.5
15
12.5
10
7.5
5
2.5
2.5
5
7.5
10
12.5
15
17.5
20
22.5
10^6
10^5
10^4
10^3
10^2
10
1
Energy deposited in GeV/sec at 2*10**34


sol LH2 at −75 IC at −20
22.5
20
17.5
15
12.5
10
7.5
5
2.5
2.5
5
7.5
10
12.5
15
17.5
20
22.5
X rad per hour
10^3
10^2
10
1
10^−1
10^−2