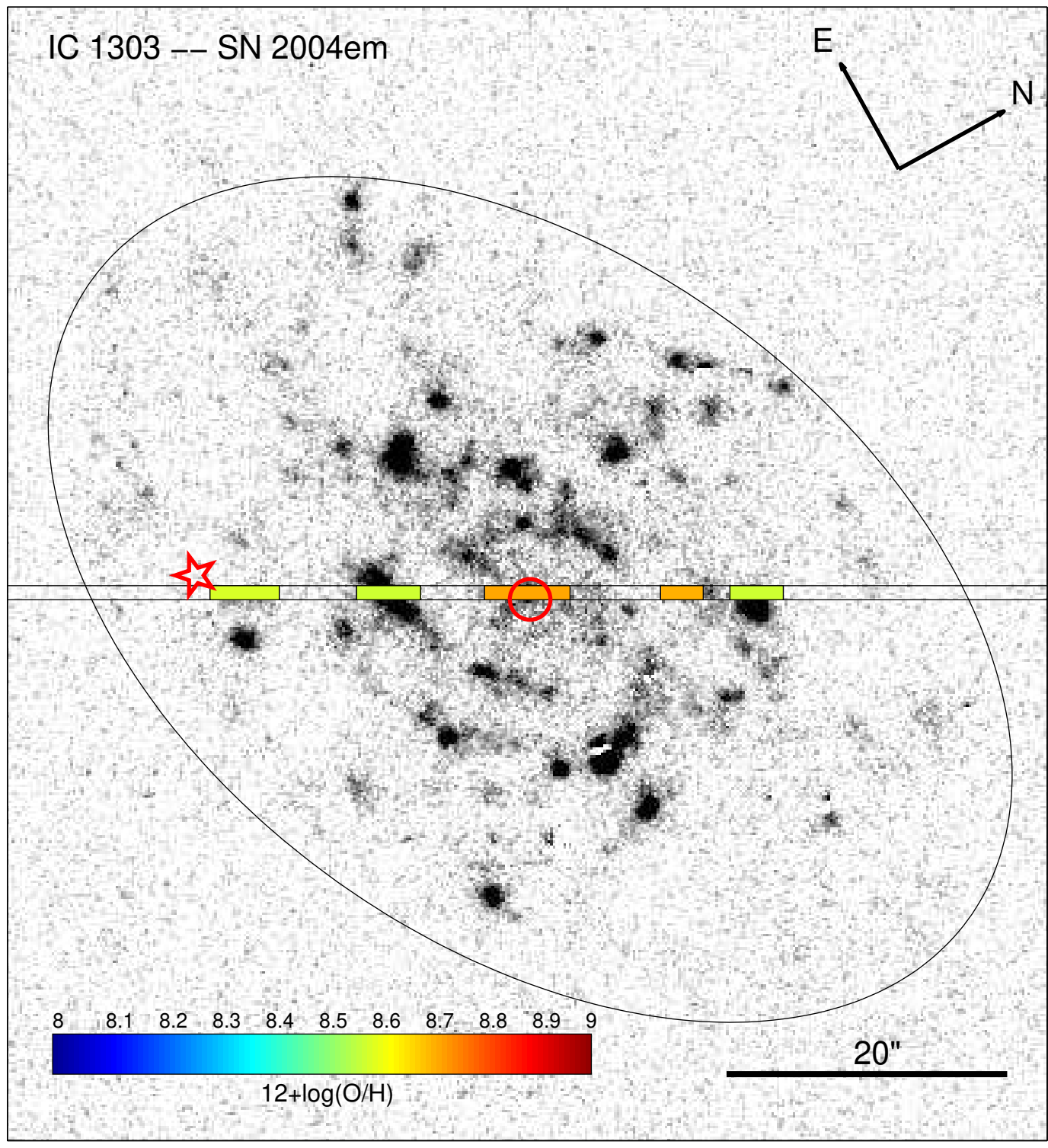
IC 1303 –– SN 2004em
E
N
8
8.1
8.2
8.3
8.4
8.5
8.6
8.7
8.8
8.9
9
12+log(O/H)
20"