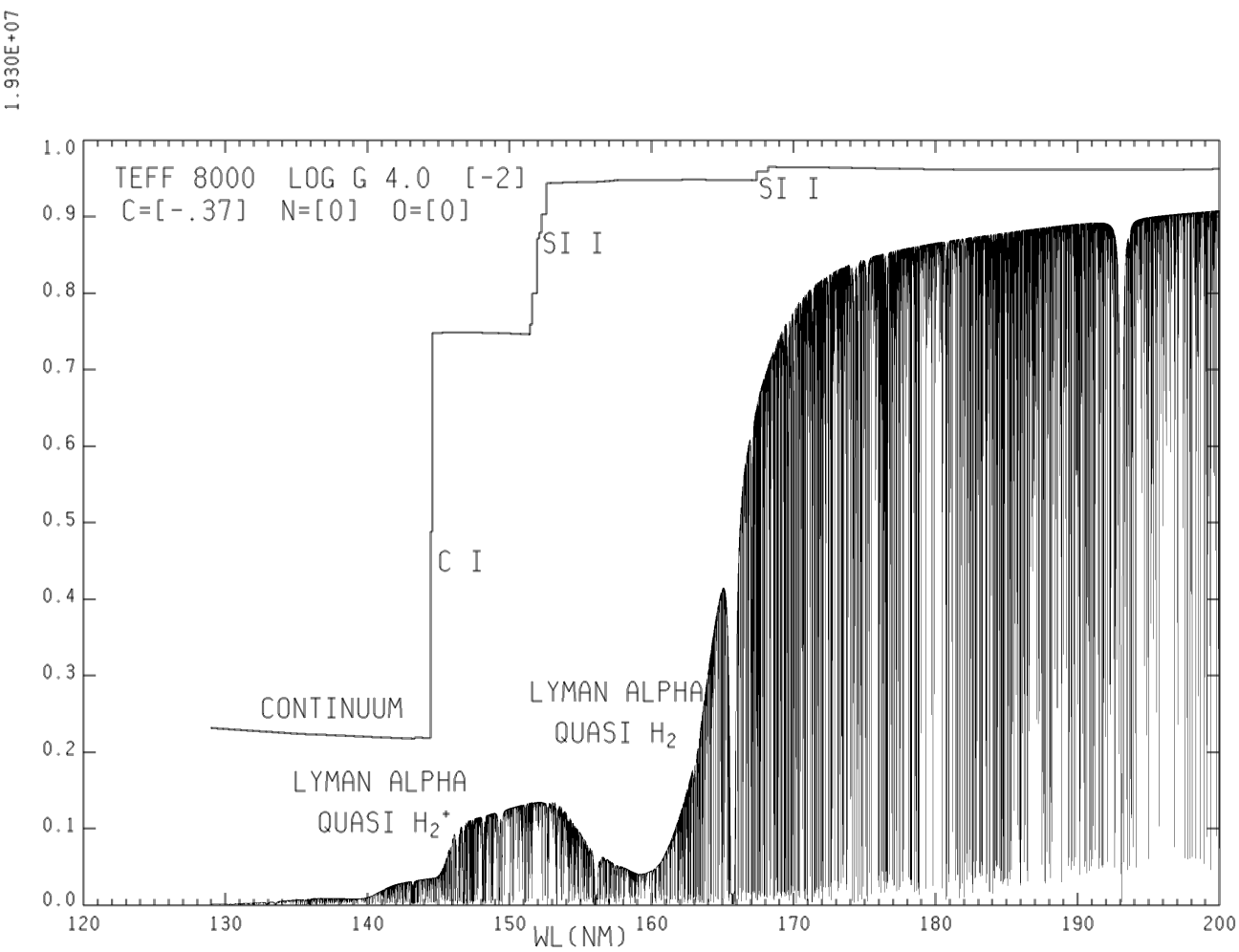
1.930E+07
TEFF 8000 LOG G 4.0 [-2]
C=[-.37] N=[0] O=[0]
SI I
SI I
C I
CONTINUUM
LYMAN ALPHA
QUASI H_2^+
LYMAN ALPHA
QUASI H_2
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
120
130
140
150
160
170
180
190
200
WL(NM)