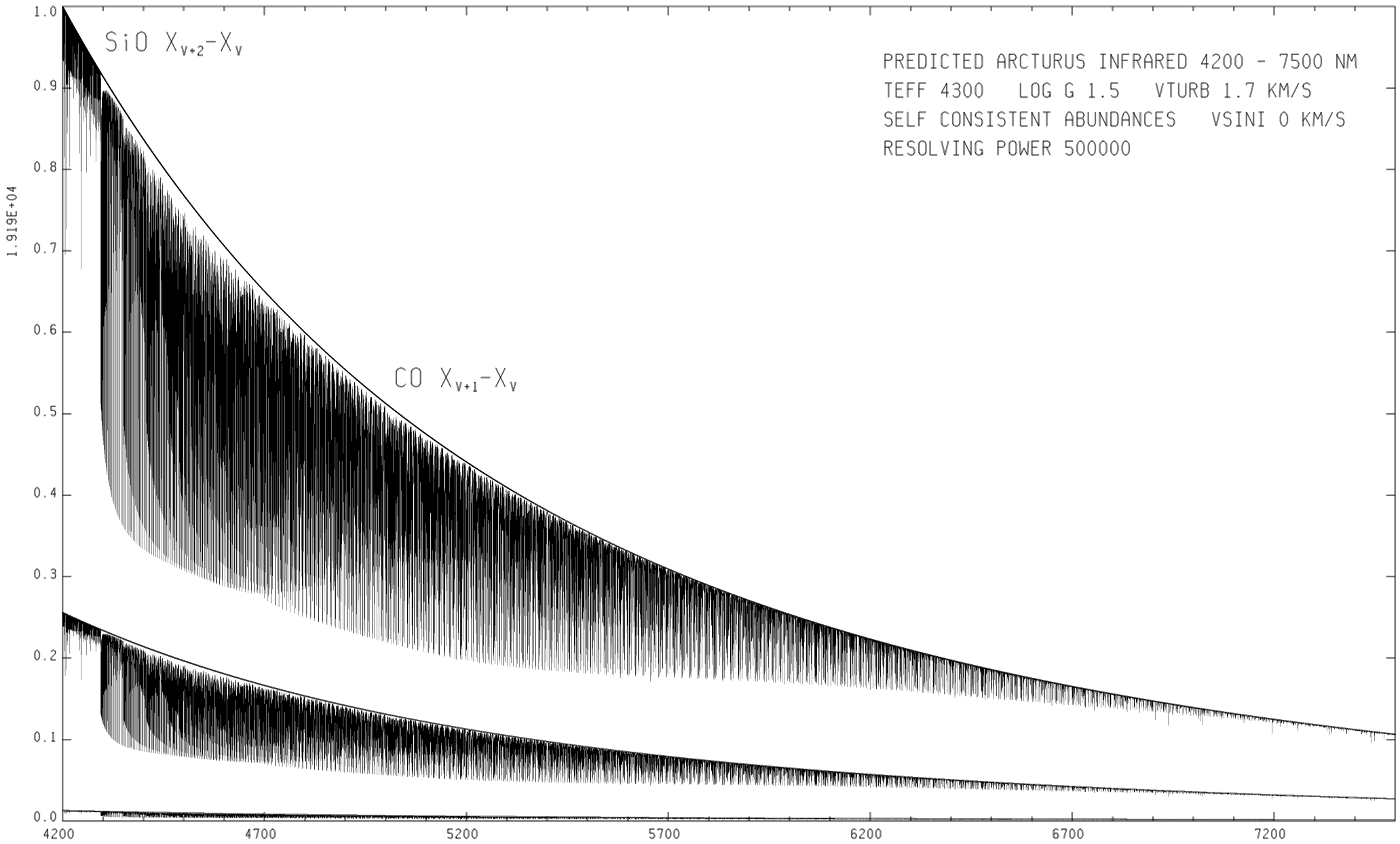
SiO $X_{V+2}-X_V$
CO $X_{V+1}-X_V$
PREDICTED ARCTURUS INFRARED 4200 - 7500 NM
TEFF 4300 LOG G 1.5 VTURB 1.7 KM/S
SELF CONSISTENT ABUNDANCES VSINI 0 KM/S
RESOLVING POWER 500000
1.919E+04
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
4200
4700
5200
5700
6200
6700
7200