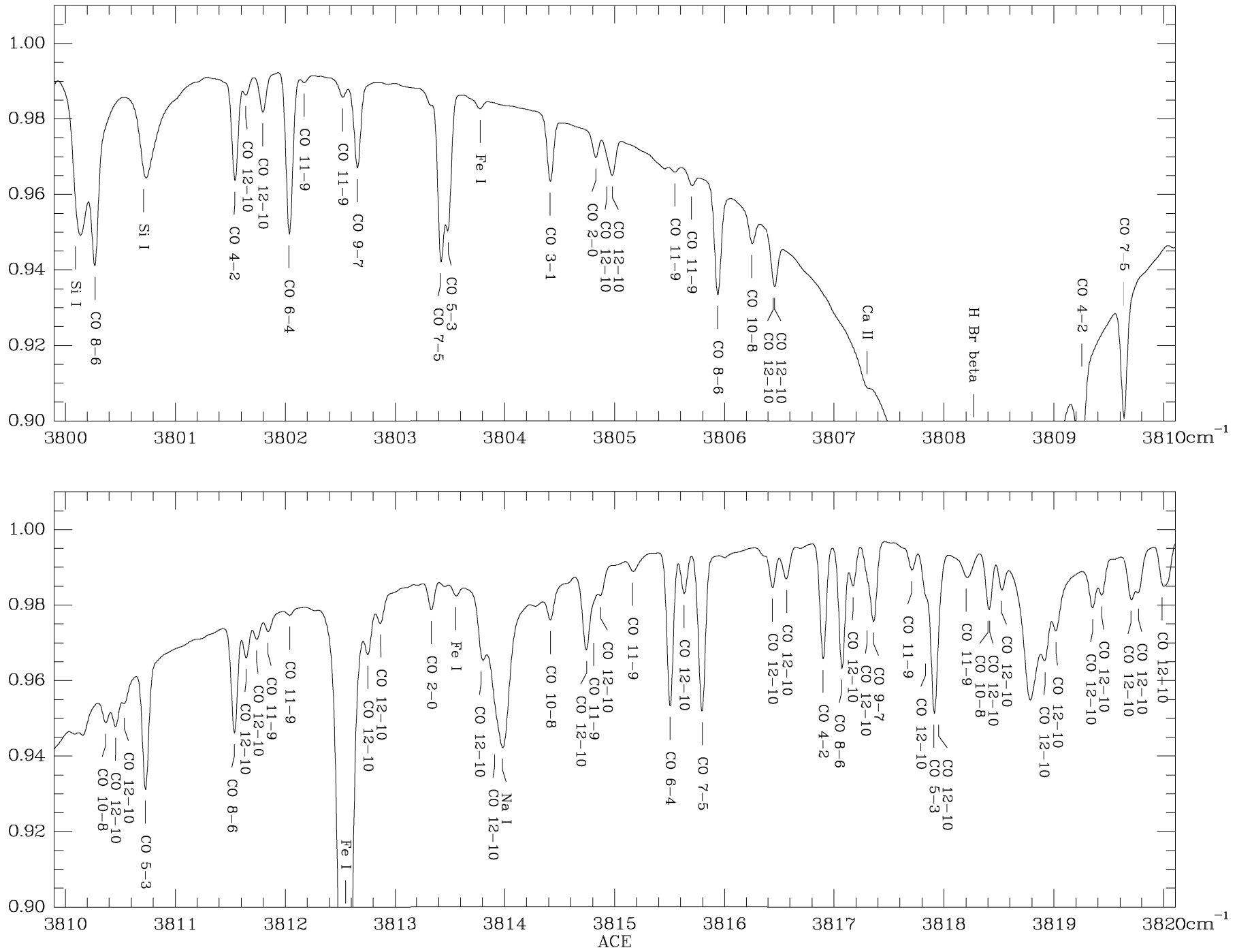
1.00
0.98
0.96
0.94
0.92
0.90
3800
3801
3802
3803
3804
3805
3806
3807
3808
3809
3810cm$^{-1}$
Si I
CO 8-6
Si I
CO 4-2
CO 12-10
CO 12-10
CO 11-9
CO 6-4
CO 11-9
CO 9-7
Fe I
CO 5-3
CO 7-5
CO 3-1
CO 12-10
CO 2-0
CO 12-10
CO 11-9
CO 8-6
CO 10-8
CO 12-10
CO 12-10
Ca II
H Br beta
CO 4-2
CO 7-5
1.00
0.98
0.96
0.94
0.92
0.90
3810
3811
3812
3813
3814
3815
3816
3817
3818
3819
3820cm$^{-1}$
CO 12-10
CO 12-10
CO 10-8
CO 5-3
CO 11-9
CO 12-10
CO 12-10
CO 8-6
CO 11-9
Fe I
CO 12-10
CO 12-10
CO 2-0
Fe I
CO 12-10
Na I
CO 12-10
CO 10-8
CO 11-9
CO 12-10
CO 12-10
CO 11-9
CO 6-4
CO 7-5
CO 12-10
CO 12-10
CO 4-2
CO 8-6
CO 9-7
CO 12-10
CO 12-10
CO 11-9
CO 12-10
CO 5-3
CO 11-9
CO 12-10
CO 10-8
CO 12-10
CO 12-10
CO 12-10
CO 12-10
CO 12-10
CO 12-10
CO 12-10
CO 12+10
ACE