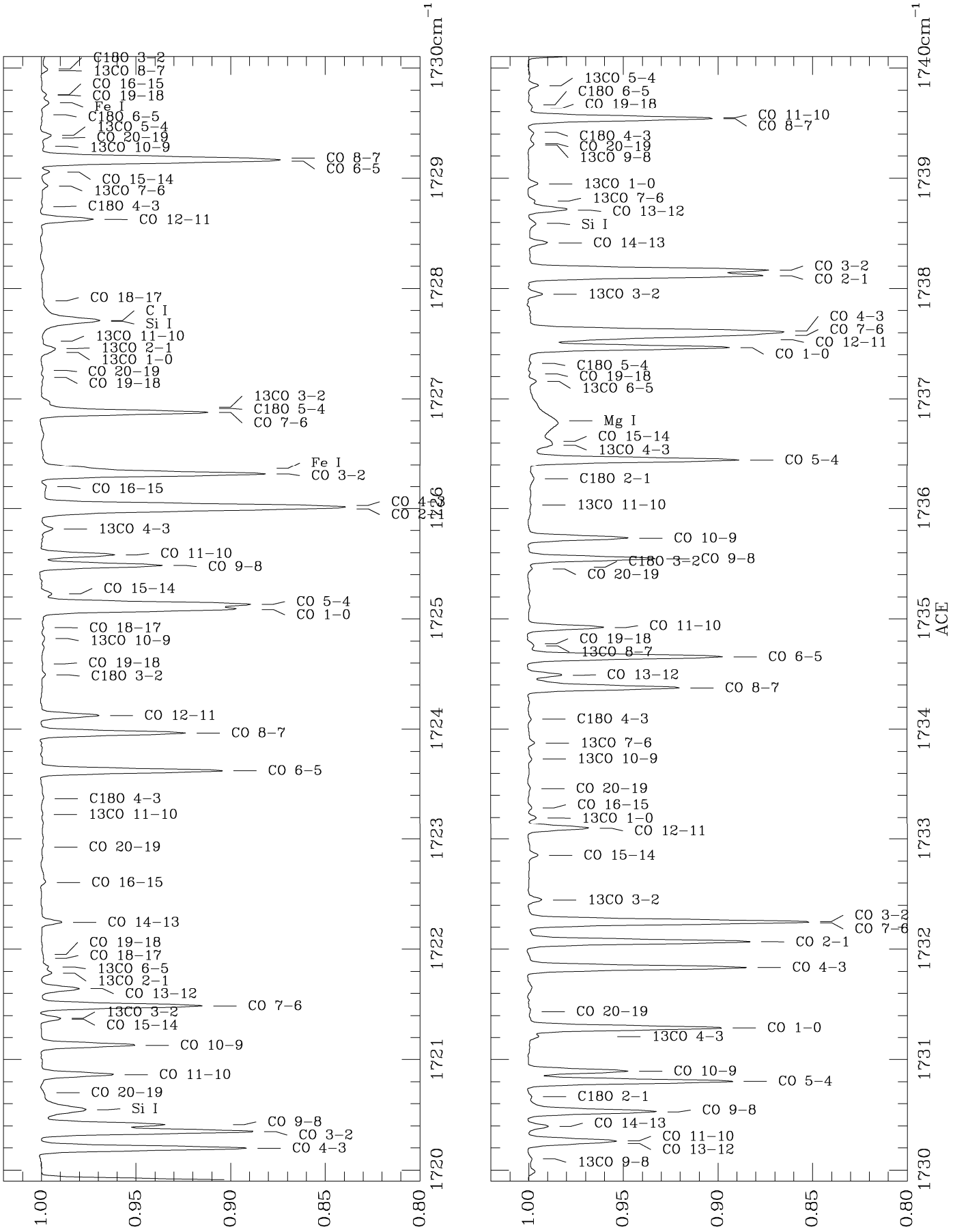
1730cm^{-1}
C18O 3-2
13CO 8-7
CO 16-15
CO 19-18
Fe I
C18O 6-5
13CO 5-4
CO 20-19
13CO 10-9
CO 8-7
CO 6-5
CO 15-14
13CO 7-6
C18O 4-3
CO 12-11
CO 18-17
C I
Si I
13CO 11-10
13CO 2-1
13CO 1-0
CO 20-19
CO 19-18
13CO 3-2
C18O 5-4
CO 7-6
Fe I
CO 3-2
CO 16-15
CO 4-3
CO 2-1
13CO 4-3
CO 11-10
CO 9-8
CO 15-14
CO 5-4
CO 1-0
CO 18-17
13CO 10-9
CO 19-18
C18O 3-2
CO 12-11
CO 8-7
CO 6-5
C18O 4-3
13CO 11-10
CO 20-19
CO 16-15
CO 14-13
CO 19-18
CO 18-17
13CO 6-5
13CO 2-1
CO 13-12
CO 7-6
13CO 3-2
CO 15-14
CO 10-9
CO 11-10
CO 20-19
Si I
CO 9-8
CO 3-2
CO 4-3
1729
1728
1727
1726
1725
1724
1723
1722
1721
1720
1.00
0.95
0.90
0.85
0.80
1740cm^{-1}
13CO 5-4
C18O 6-5
CO 19-18
CO 11-10
CO 8-7
C18O 4-3
CO 20-19
13CO 9-8
13CO 1-0
13CO 7-6
CO 13-12
Si I
CO 14-13
CO 3-2
CO 2-1
13CO 3-2
CO 4-3
CO 7-6
CO 12-11
CO 1-0
C18O 5-4
CO 19-18
13CO 6-5
Mg I
CO 15-14
13CO 4-3
CO 5-4
C18O 2-1
13CO 11-10
CO 10-9
C18O 3-2
CO 9-8
CO 20-19
CO 11-10
CO 19-18
13CO 8-7
CO 6-5
CO 13-12
CO 8-7
C18O 4-3
13CO 7-6
13CO 10-9
CO 20-19
CO 16-15
13CO 1-0
CO 12-11
CO 15-14
13CO 3-2
CO 3-2
CO 7-6
CO 2-1
CO 4-3
CO 20-19
CO 1-0
13CO 4-3
CO 10-9
CO 5-4
C18O 2-1
CO 9-8
CO 14-13
CO 11-10
CO 13-12
13CO 9-8
1739
1738
1737
1736
1735
1734
1733
1732
1731
1730
ACE