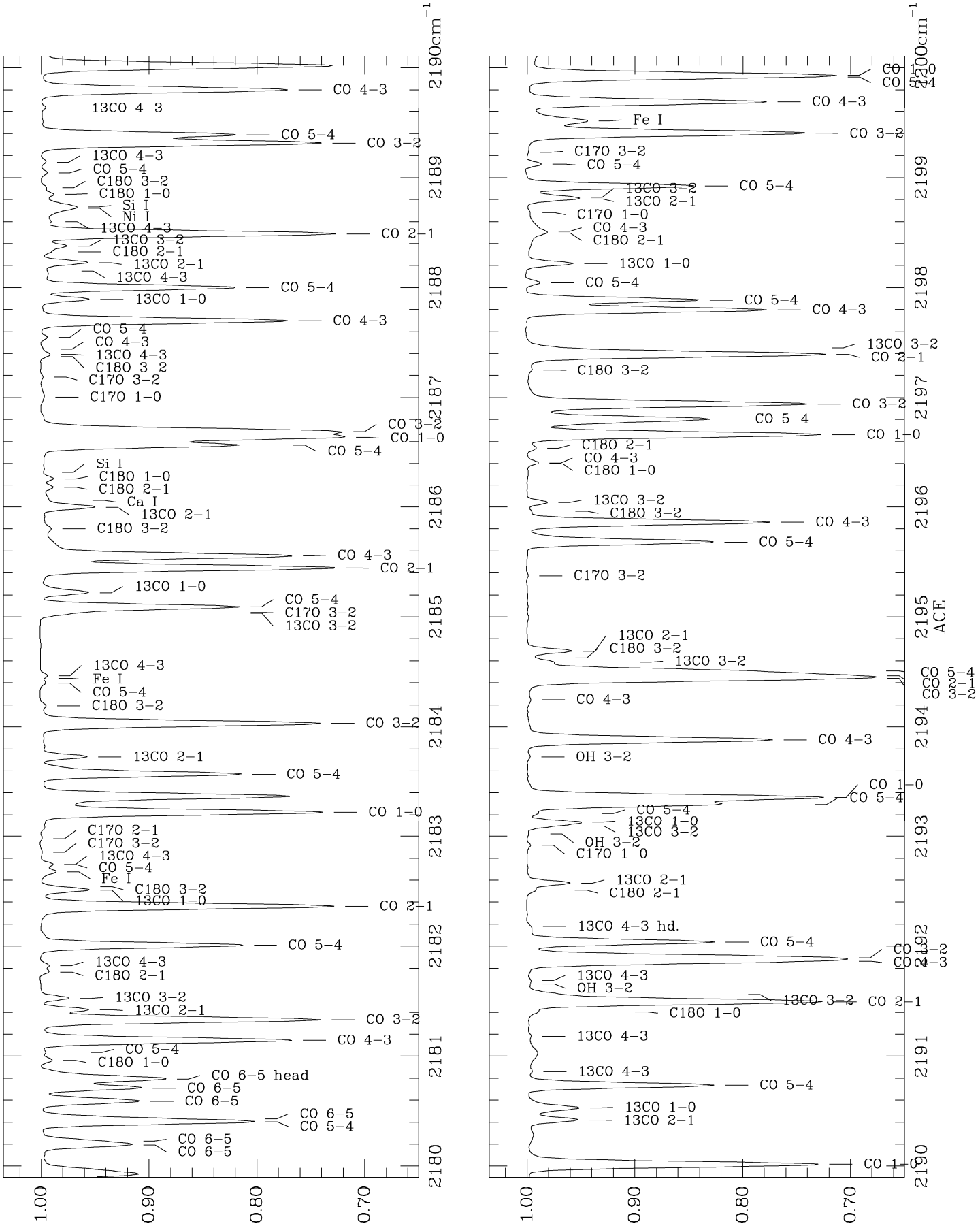
2190cm⁻¹
CO 4-3
13CO 4-3
CO 5-4
CO 3-2
13CO 4-3
CO 5-4
C18O 3-2
C18O 1-0
Si I
Ni I
13CO 4-3
13CO 3-2
CO 2-1
C18O 2-1
13CO 2-1
13CO 4-3
CO 5-4
13CO 1-0
CO 4-3
CO 5-4
CO 4-3
13CO 4-3
C18O 3-2
C17O 3-2
C17O 1-0
CO 3-2
CO 1-0
CO 5-4
Si I
C18O 1-0
C18O 2-1
Ca I
13CO 2-1
C18O 3-2
CO 4-3
CO 2-1
13CO 1-0
CO 5-4
C17O 3-2
13CO 3-2
13CO 4-3
Fe I
CO 5-4
C18O 3-2
CO 3-2
13CO 2-1
CO 5-4
CO 1-0
C17O 2-1
C17O 3-2
13CO 4-3
CO 5-4
Fe I
C18O 3-2
13CO 1-0
CO 2-1
CO 5-4
13CO 4-3
C18O 2-1
13CO 3-2
13CO 2-1
CO 3-2
CO 4-3
CO 5-4
C18O 1-0
CO 6-5 head
CO 6-5
CO 6-5
CO 6-5
CO 5-4
CO 6-5
CO 6-5
2180
2181
2182
2183
2184
2185
2186
2187
2188
2189
1.00
0.90
0.80
0.70
2200cm⁻¹
CO 5-4
CO 2-1
CO 4-3
Fe I
CO 3-2
C17O 3-2
CO 5-4
13CO 3-2
CO 5-4
13CO 2-1
C17O 1-0
CO 4-3
C18O 2-1
13CO 1-0
CO 5-4
CO 5-4
CO 4-3
13CO 3-2
CO 2-1
C18O 3-2
CO 3-2
CO 5-4
CO 1-0
C18O 2-1
CO 4-3
C18O 1-0
13CO 3-2
C18O 3-2
CO 4-3
CO 5-4
C17O 3-2
13CO 2-1
C18O 3-2
13CO 3-2
CO 5-4
CO 4-3
CO 4-3
OH 3-2
CO 1-0
CO 5-4
CO 5-4
13CO 1-0
13CO 3-2
OH 3-2
C17O 1-0
13CO 2-1
C18O 2-1
13CO 4-3 hd.
CO 5-4
CO 3-2
CO 4-3
13CO 4-3
OH 3-2
13CO 3-2
CO 2-1
C18O 1-0
13CO 4-3
13CO 4-3
CO 5-4
13CO 1-0
13CO 2-1
CO 1-0
2190
2191
2192
2193
2194
2195
2196
2197
2198
2199
ACE
1.00
0.90
0.80
0.70