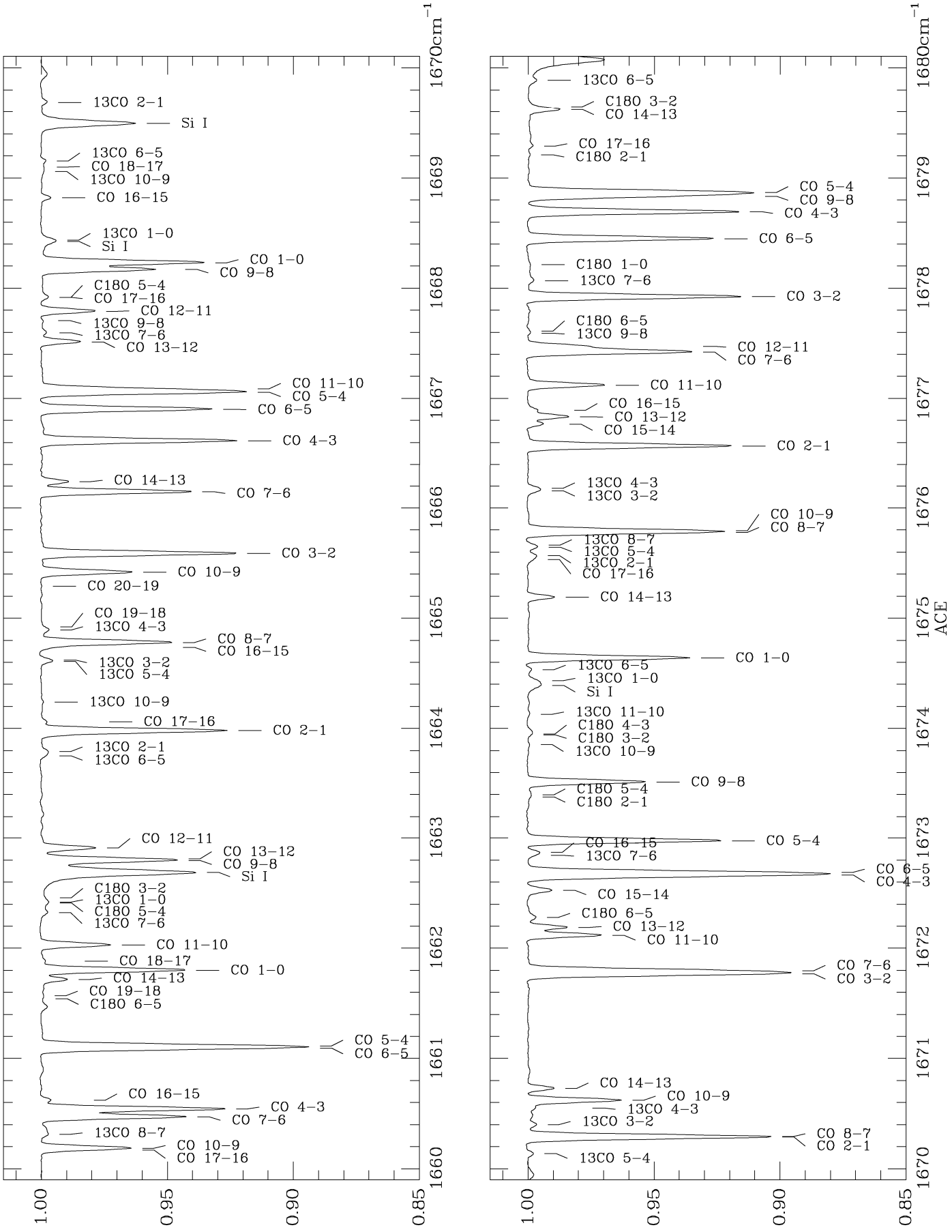
1670cm$^{-1}$
13CO 2–1
Si I
13CO 6–5
CO 18–17
13CO 10–9
CO 16–15
13CO 1–0
Si I
CO 1–0
CO 9–8
C18O 5–4
CO 17–16
CO 12–11
13CO 9–8
13CO 7–6
CO 13–12
CO 11–10
CO 5–4
CO 6–5
CO 4–3
CO 14–13
CO 7–6
CO 3–2
CO 10–9
CO 20–19
CO 19–18
13CO 4–3
CO 8–7
CO 16–15
13CO 3–2
13CO 5–4
13CO 10–9
CO 17–16
CO 2–1
13CO 2–1
13CO 6–5
CO 12–11
CO 13–12
CO 9–8
Si I
C18O 3–2
13CO 1–0
C18O 5–4
13CO 7–6
CO 11–10
CO 18–17
CO 14–13
CO 1–0
CO 19–18
C18O 6–5
CO 5–4
CO 6–5
CO 16–15
CO 4–3
CO 7–6
13CO 8–7
CO 10–9
CO 17–16
1660
1661
1662
1663
1664
1665
1666
1667
1668
1669
1.00
0.95
0.90
0.85
1680cm$^{-1}$
13CO 6–5
C18O 3–2
CO 14–13
CO 17–16
C18O 2–1
CO 5–4
CO 9–8
CO 4–3
CO 6–5
C18O 1–0
13CO 7–6
CO 3–2
C18O 6–5
13CO 9–8
CO 12–11
CO 7–6
CO 11–10
CO 16–15
CO 13–12
CO 15–14
CO 2–1
13CO 4–3
13CO 3–2
CO 10–9
CO 8–7
13CO 8–7
13CO 5–4
13CO 2–1
CO 17–16
CO 14–13
CO 1–0
13CO 6–5
13CO 1–0
Si I
13CO 11–10
C18O 4–3
C18O 3–2
13CO 10–9
CO 9–8
C18O 5–4
C18O 2–1
CO 5–4
CO 16–15
13CO 7–6
CO 6–5
CO 4–3
CO 15–14
C18O 6–5
CO 13–12
CO 11–10
CO 7–6
CO 3–2
CO 14–13
CO 10–9
13CO 4–3
13CO 3–2
CO 8–7
CO 2–1
13CO 5–4
1670
1671
1672
1673
1674
1675
1676
1677
1678
1679
ACE
1.00
0.95
0.90
0.85