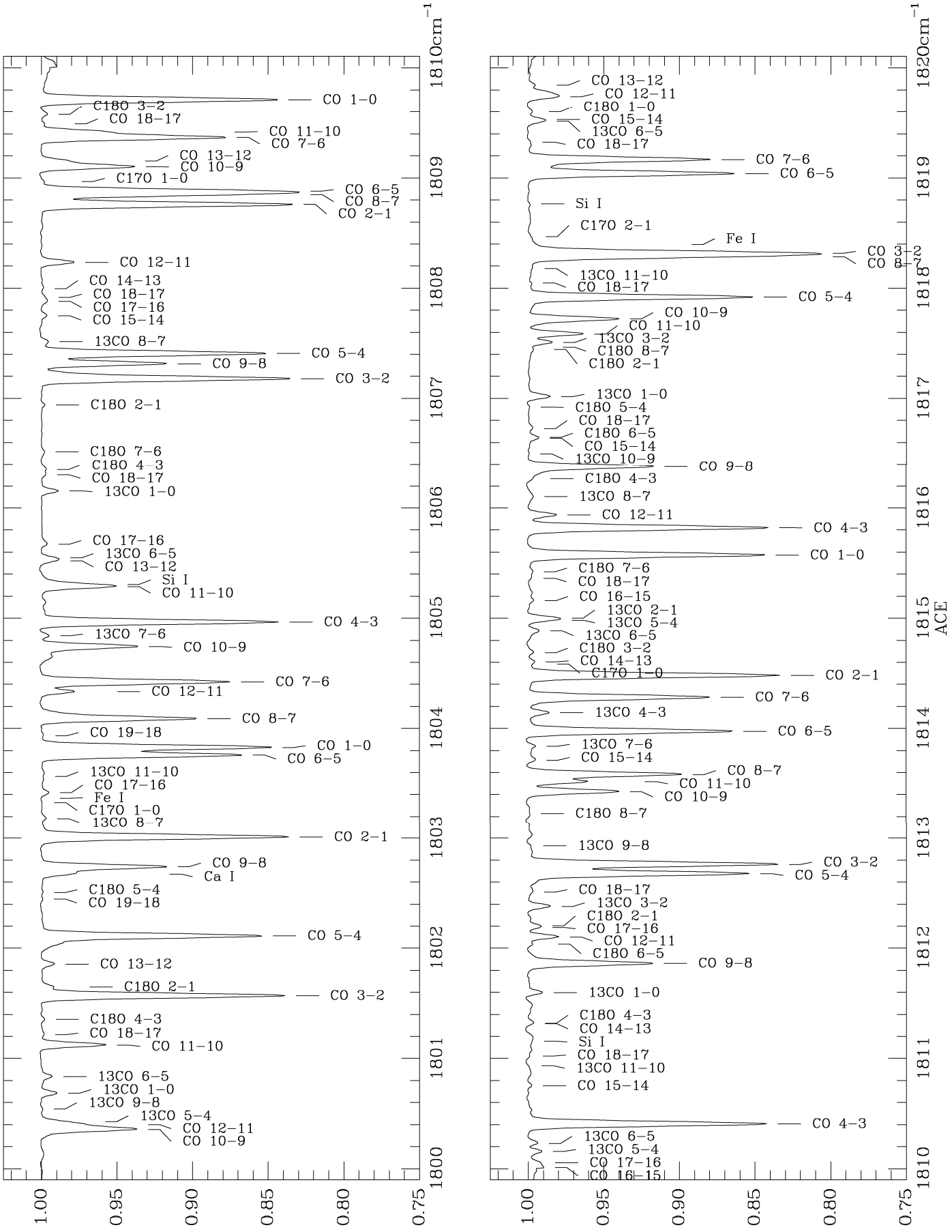
1810cm^{-1}
1800
1801
1802
1803
1804
1805
1806
1807
1808
1809
CO 1–0
C18O 3–2
CO 18–17
CO 11–10
CO 7–6
CO 13–12
CO 10–9
C17O 1–0
CO 6–5
CO 8–7
CO 2–1
CO 12–11
CO 14–13
CO 18–17
CO 17–16
CO 15–14
13CO 8–7
CO 5–4
CO 9–8
CO 3–2
C18O 2–1
C18O 7–6
C18O 4–3
CO 18–17
13CO 1–0
CO 17–16
13CO 6–5
CO 13–12
Si I
CO 11–10
CO 4–3
13CO 7–6
CO 10–9
CO 7–6
CO 12–11
CO 8–7
CO 19–18
CO 1–0
CO 6–5
13CO 11–10
CO 17–16
Fe I
C17O 1–0
13CO 8–7
CO 2–1
CO 9–8
Ca I
C18O 5–4
CO 19–18
CO 5–4
CO 13–12
C18O 2–1
CO 3–2
C18O 4–3
CO 18–17
CO 11–10
13CO 6–5
13CO 1–0
13CO 9–8
13CO 5–4
CO 12–11
CO 10–9
1.00
0.95
0.90
0.85
0.80
0.75
1810
1811
1812
1813
1814
1815
1816
1817
1818
1819
1820cm^{-1}
CO 13–12
CO 12–11
C18O 1–0
CO 15–14
13CO 6–5
CO 18–17
CO 7–6
CO 6–5
Si I
C17O 2–1
Fe I
CO 3–2
CO 8–7
13CO 11–10
CO 18–17
CO 5–4
CO 10–9
CO 11–10
13CO 3–2
C18O 8–7
C18O 2–1
13CO 1–0
C18O 5–4
CO 18–17
C18O 6–5
CO 15–14
13CO 10–9
CO 9–8
C18O 4–3
13CO 8–7
CO 12–11
CO 4–3
CO 1–0
C18O 7–6
CO 18–17
CO 16–15
13CO 2–1
13CO 5–4
13CO 6–5
C18O 3–2
CO 14–13
C17O 1–0
CO 2–1
CO 7–6
13CO 4–3
CO 6–5
13CO 7–6
CO 15–14
CO 8–7
CO 11–10
CO 10–9
C18O 8–7
13CO 9–8
CO 3–2
CO 5–4
CO 18–17
13CO 3–2
C18O 2–1
CO 17–16
CO 12–11
C18O 6–5
CO 9–8
13CO 1–0
C18O 4–3
CO 14–13
Si I
CO 18–17
13CO 11–10
CO 15–14
CO 4–3
13CO 6–5
13CO 5–4
CO 17–16
CO 16–15
1.00
0.95
0.90
0.85
0.80
0.75
ACE