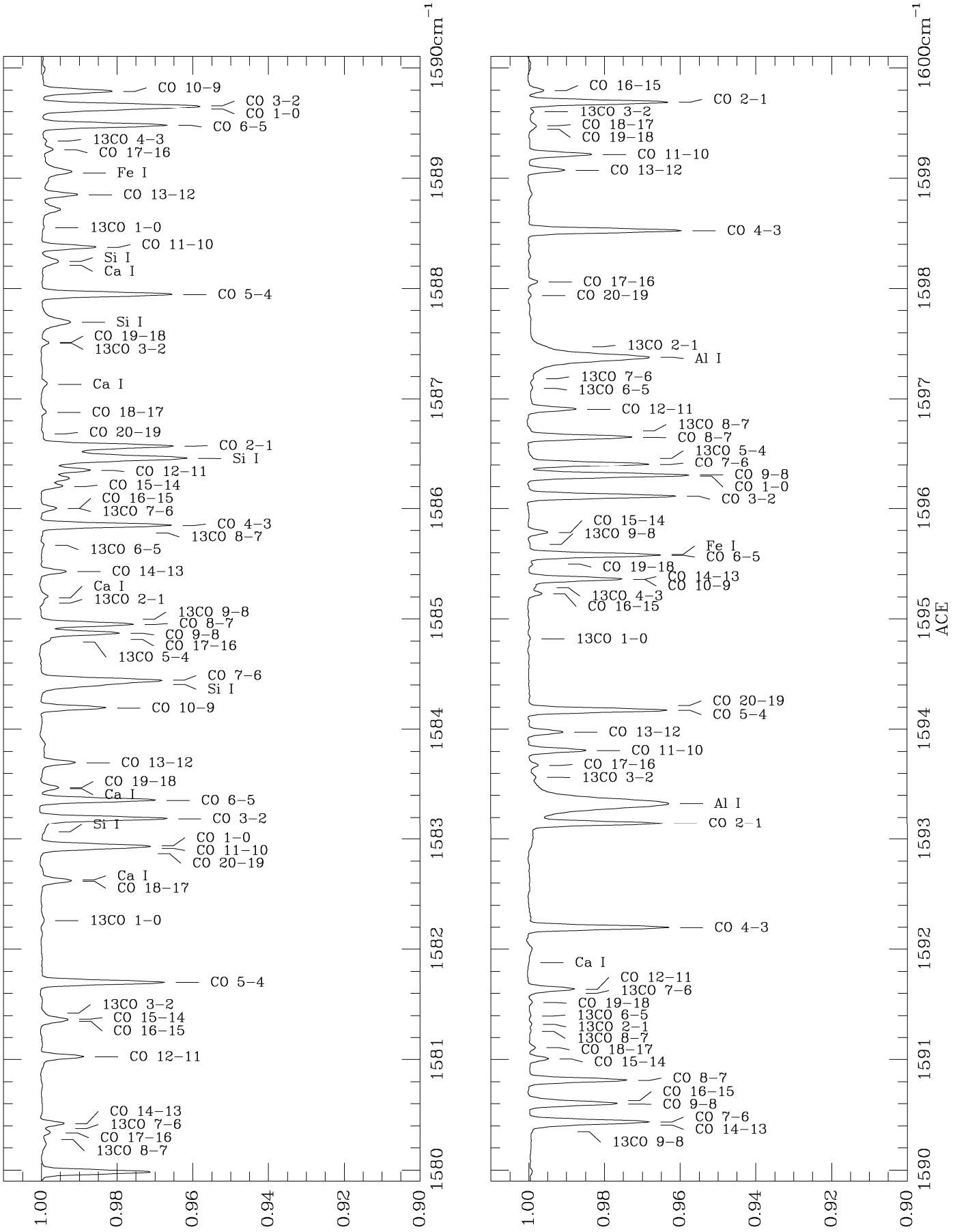
CO 10–9
CO 3–2
CO 1–0
CO 6–5
13CO 4–3
CO 17–16
Fe I
CO 13–12
13CO 1–0
CO 11–10
Si I
Ca I
CO 5–4
Si I
CO 19–18
13CO 3–2
Ca I
CO 18–17
CO 20–19
CO 2–1
Si I
CO 12–11
CO 15–14
CO 16–15
13CO 7–6
CO 4–3
13CO 8–7
13CO 6–5
CO 14–13
Ca I
13CO 2–1
13CO 9–8
CO 8–7
CO 9–8
CO 17–16
13CO 5–4
CO 7–6
Si I
CO 10–9
CO 13–12
CO 19–18
Ca I
CO 6–5
CO 3–2
Si I
CO 1–0
CO 11–10
CO 20–19
Ca I
CO 18–17
13CO 1–0
CO 5–4
13CO 3–2
CO 15–14
CO 16–15
CO 12–11
CO 14–13
13CO 7–6
CO 17–16
13CO 8–7
1590cm^{-1}
1589
1588
1587
1586
1585
1584
1583
1582
1581
1580
1.00
0.98
0.96
0.94
0.92
0.90
CO 16–15
CO 2–1
13CO 3–2
CO 18–17
CO 19–18
CO 11–10
CO 13–12
CO 4–3
CO 17–16
CO 20–19
13CO 2–1
Al I
13CO 7–6
13CO 6–5
CO 12–11
13CO 8–7
CO 8–7
13CO 5–4
CO 7–6
CO 9–8
CO 1–0
CO 3–2
CO 15–14
13CO 9–8
Fe I
CO 6–5
CO 19–18
CO 14–13
CO 10–9
13CO 4–3
CO 16–15
13CO 1–0
CO 20–19
CO 5–4
CO 13–12
CO 11–10
CO 17–16
13CO 3–2
Al I
CO 2–1
CO 4–3
Ca I
CO 12–11
13CO 7–6
CO 19–18
13CO 6–5
13CO 2–1
13CO 8–7
CO 18–17
CO 15–14
CO 8–7
CO 16–15
CO 9–8
CO 7–6
CO 14–13
13CO 9–8
1600cm^{-1}
1599
1598
1597
1596
1595
1594
1593
1592
1591
1590
1.00
0.98
0.96
0.94
0.92
0.90
ACE