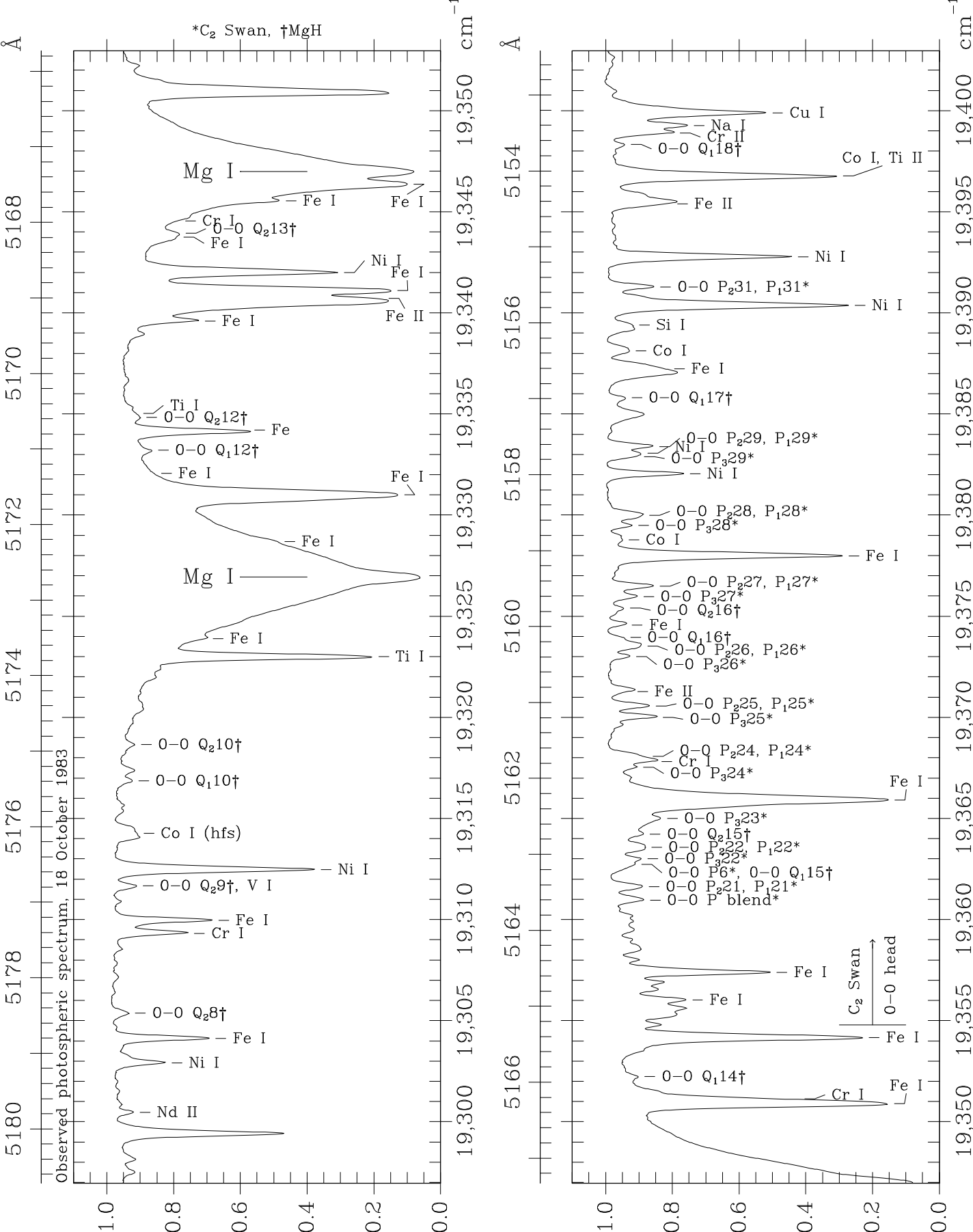

*C2 Swan, †MgH
Å
cm−1
Observed photospheric spectrum, 18 October 1983
Mg I
Fe I
Cr I
0–0 Q2 13†
Ni I
Fe II
Ti I
0–0 Q2 12†
Fe
0–0 Q1 12†
0–0 Q2 10†
0–0 Q1 10†
Co I (hfs)
0–0 Q2 9†, V I
0–0 Q2 8†
Nd II
Cu I
Na I
Cr II
0–0 Q1 18†
Co I, Ti II
0–0 P2 31, P1 31*
Si I
0–0 Q1 17†
0–0 P2 29, P1 29*
0–0 P3 29*
0–0 P2 28, P1 28*
0–0 P3 28*
0–0 P2 27, P1 27*
0–0 P3 27*
0–0 Q2 16†
0–0 Q1 16†
0–0 P2 26, P1 26*
0–0 P3 26*
0–0 P2 25, P1 25*
0–0 P3 25*
0–0 P2 24, P1 24*
0–0 P3 24*
0–0 P3 23*
0–0 Q2 15†
0–0 P2 22, P1 22*
0–0 P3 22*
0–0 P6*, 0–0 Q1 15†
0–0 P2 21, P1 21*
0–0 P blend*
C2 Swan
0–0 head
0–0 Q1 14†