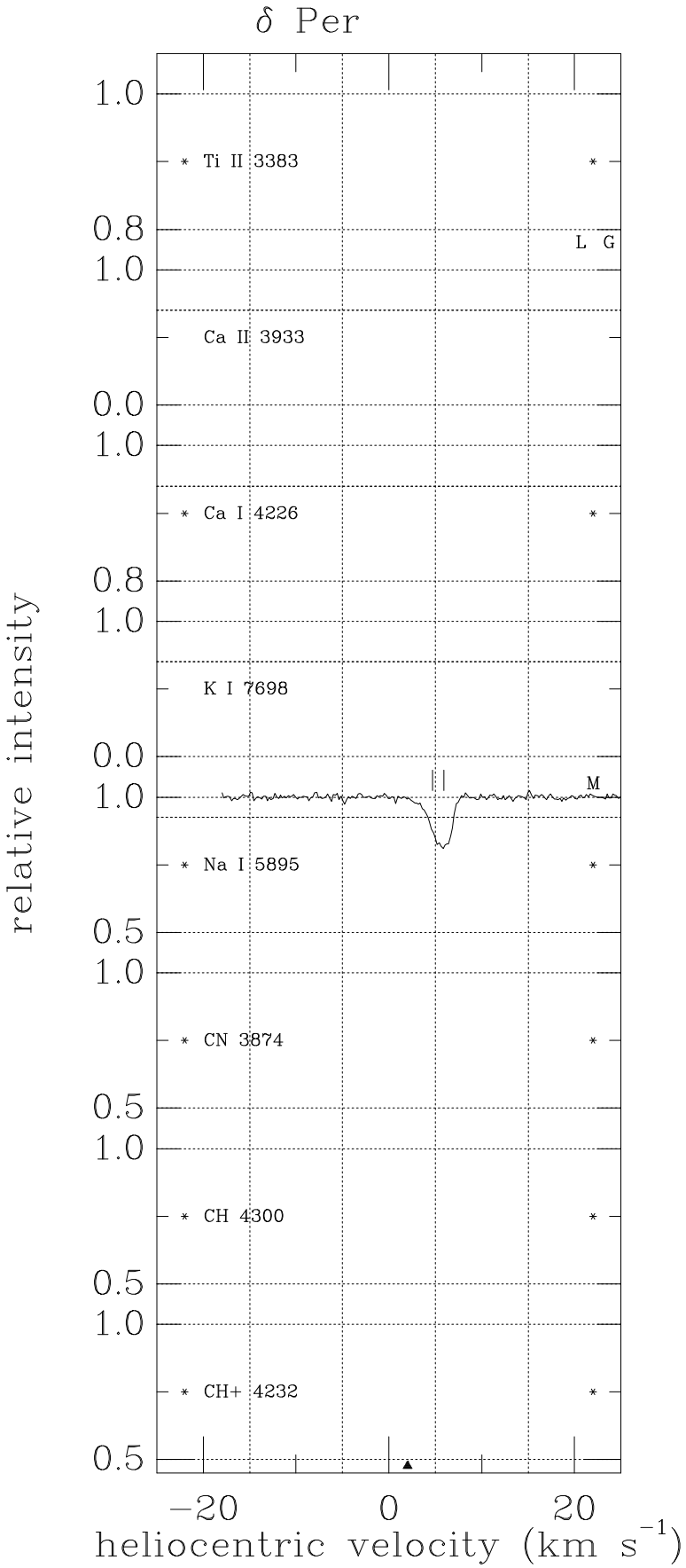
δ Per
1.0
* Ti II 3383 *
0.8
1.0
L G
Ca II 3933
0.0
1.0
* Ca I 4226 *
0.8
1.0
K I 7698
0.0
1.0
M
* Na I 5895 *
0.5
1.0
* CN 3874 *
0.5
1.0
* CH 4300 *
0.5
1.0
* CH+ 4232 *
0.5
−20
0
20
relative intensity
heliocentric velocity (km s^{-1})