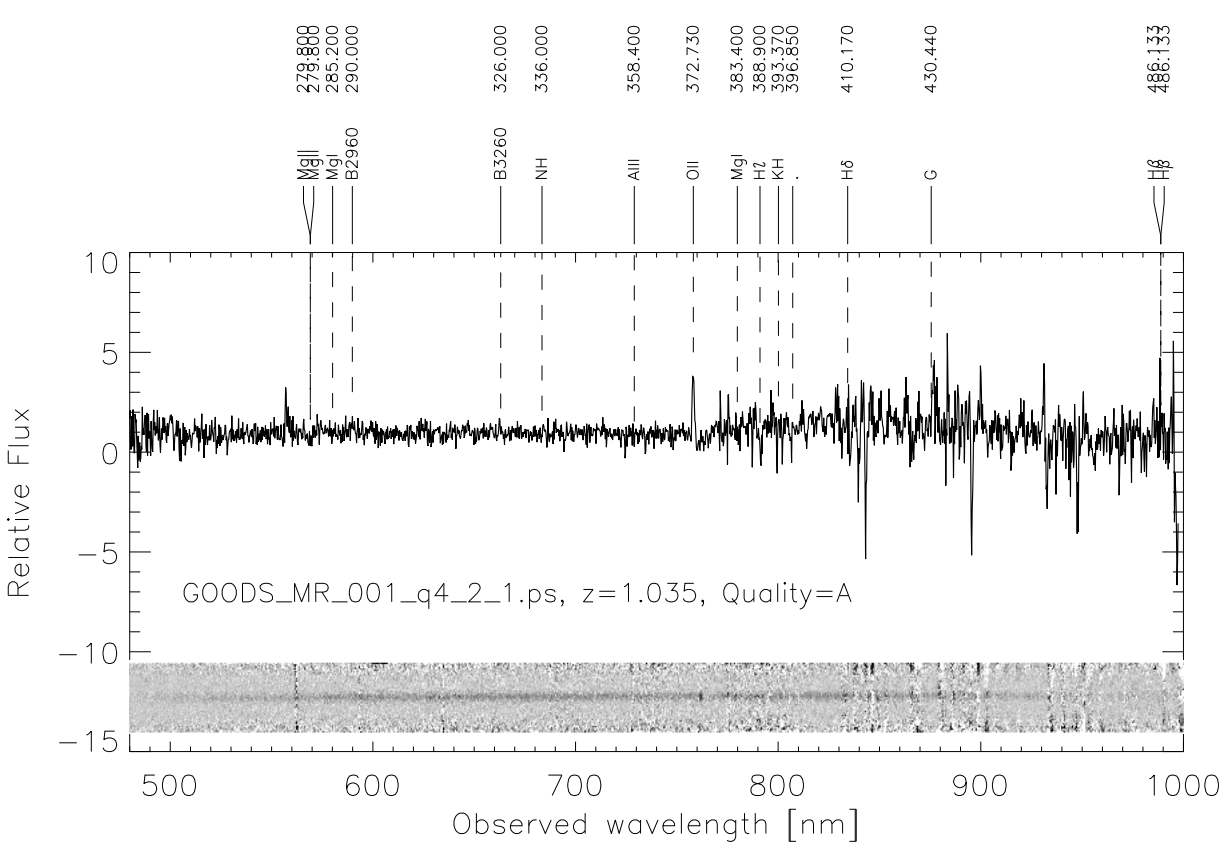
279.800
279.800
285.200
290.000
326.000
336.000
358.400
372.730
383.400
388.900
393.370
396.850
410.170
430.440
486.133
486.133
MgII
MgI
MgI
B2960
B3260
NH
AIII
OII
MgI
Hζ
KH
.
Hδ
G
Hβ
Hβ
10
5
0
−5
−10
−15
Relative Flux
GOODS_MR_001_q4_2_1.ps, z=1.035, Quality=A
500
600
700
800
900
1000
Observed wavelength [nm]