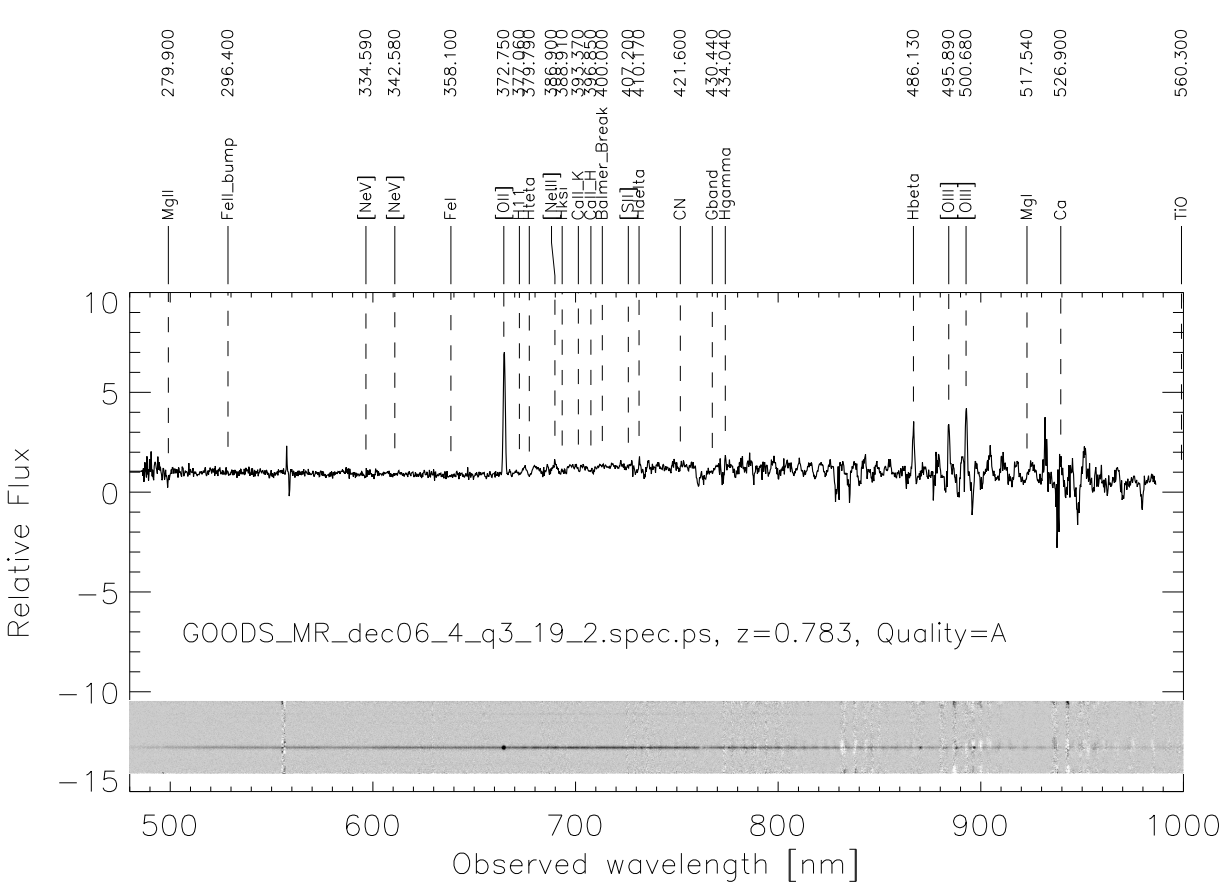
MgII
279.900
FeII_bump
296.400
[NeV]
334.590
[NeV]
342.580
FeI
358.100
[OII]
372.750
H1
373.000
Heta
373.988
[NeIII]
386.900
Hksi
388.911
CaII_K
393.370
CaII_H
396.850
Balmer_Break
400.000
[SiII]
407.290
Hdelta
410.178
CN
421.600
Gband
430.440
Hgamma
434.040
Hbeta
486.130
[OIII]
495.890
[OIII]
500.680
MgI
517.540
Ca
526.900
TiO
560.300
10
5
0
−5
−10
−15
Relative Flux
GOODS_MR_dec06_4_q3_19_2.spec.ps, z=0.783, Quality=A
500
600
700
800
900
1000
Observed wavelength [nm]