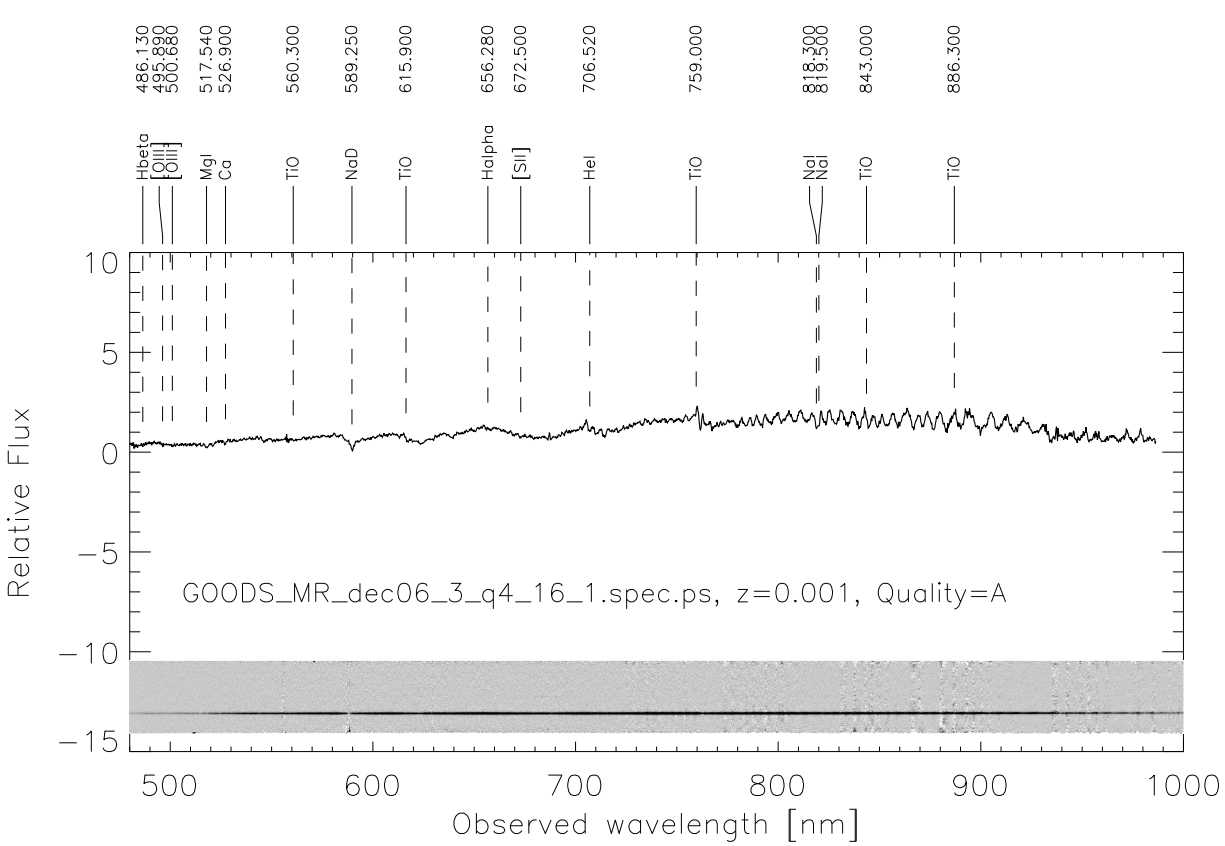
486.130
495.890
500.680
517.540
526.900
560.300
589.250
615.900
656.280
672.500
706.520
759.000
818.300
819.500
843.000
886.300
Hbeta
[OIII]
[OIII]
MgI
Ca
TiO
NaD
TiO
Halpha
[SII]
HeI
TiO
NaI
NaI
TiO
TiO
GOODS_MR_dec06_3_q4_16_1.spec.ps, z=0.001, Quality=A
Relative Flux
Observed wavelength [nm]
10
5
0
−5
−10
−15
500
600
700
800
900
1000