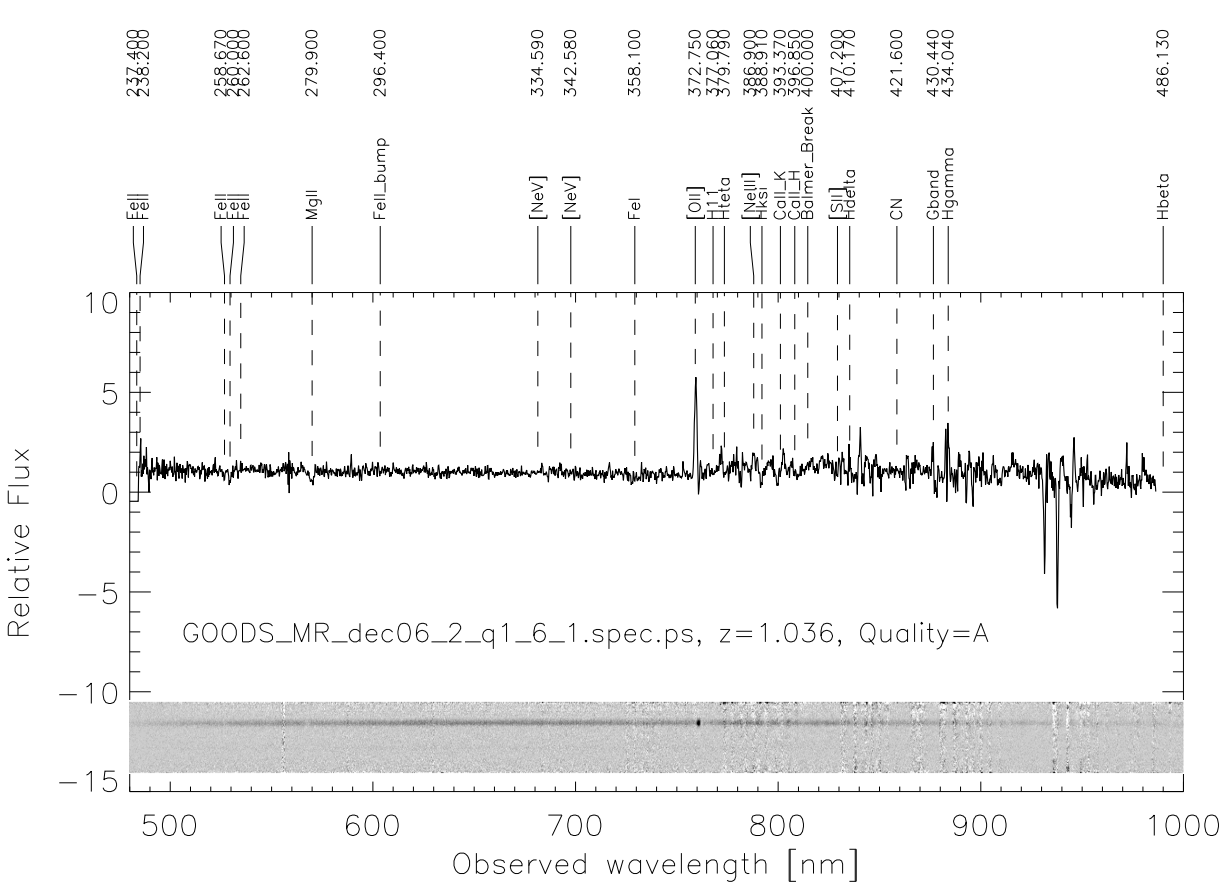
FeII 237.400
FeII 238.200
FeII 258.670
FeII 260.000
FeII 262.600
MgII 279.900
FeII_bump 296.400
[NeV] 334.590
[NeV] 342.580
FeI 358.100
[OII] 372.750
H11 377.060
Hteta 379.780
[NeIII] 386.900
Hksi 388.910
CaII_K 393.370
CaII_H 396.850
Balmer_Break 400.000
[SII] 407.200
Hdelta 410.178
CN 421.600
Gband 430.440
Hgamma 434.040
Hbeta 486.130
GOODS_MR_dec06_2_q1_6_1.spec.ps, z=1.036, Quality=A
Relative Flux
Observed wavelength [nm]