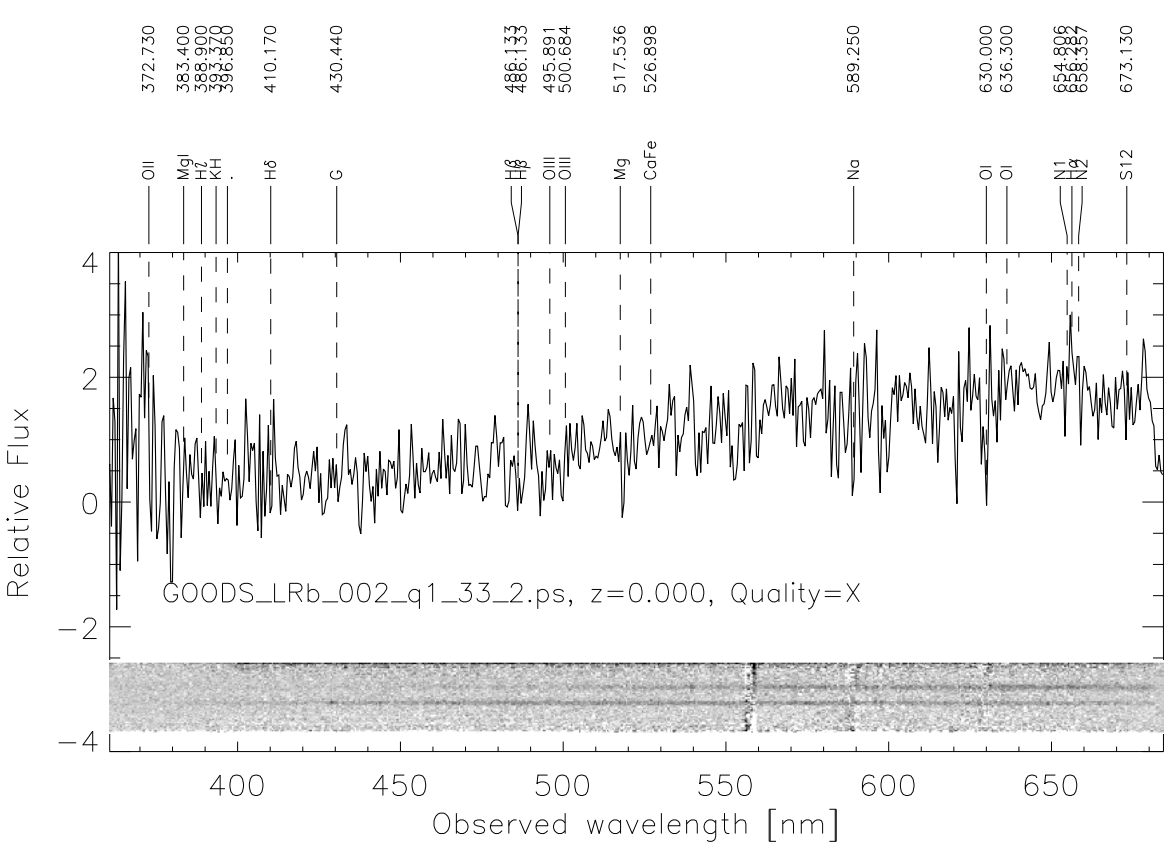
OII
MgI
H7
KH
Hδ
G
Hβ
OIII
OIII
Mg
CaFe
Na
OI
OI
N1
N2
S12
372.730
383.400
388.900
393.370
396.850
410.170
430.440
486.133
495.891
500.684
517.536
526.898
589.250
630.000
636.300
654.806
658.352
673.130
GOODS_LRb_002_q1_33_2.ps, z=0.000, Quality=X
Relative Flux
Observed wavelength [nm]
4
2
0
−2
−4
400
450
500
550
600
650