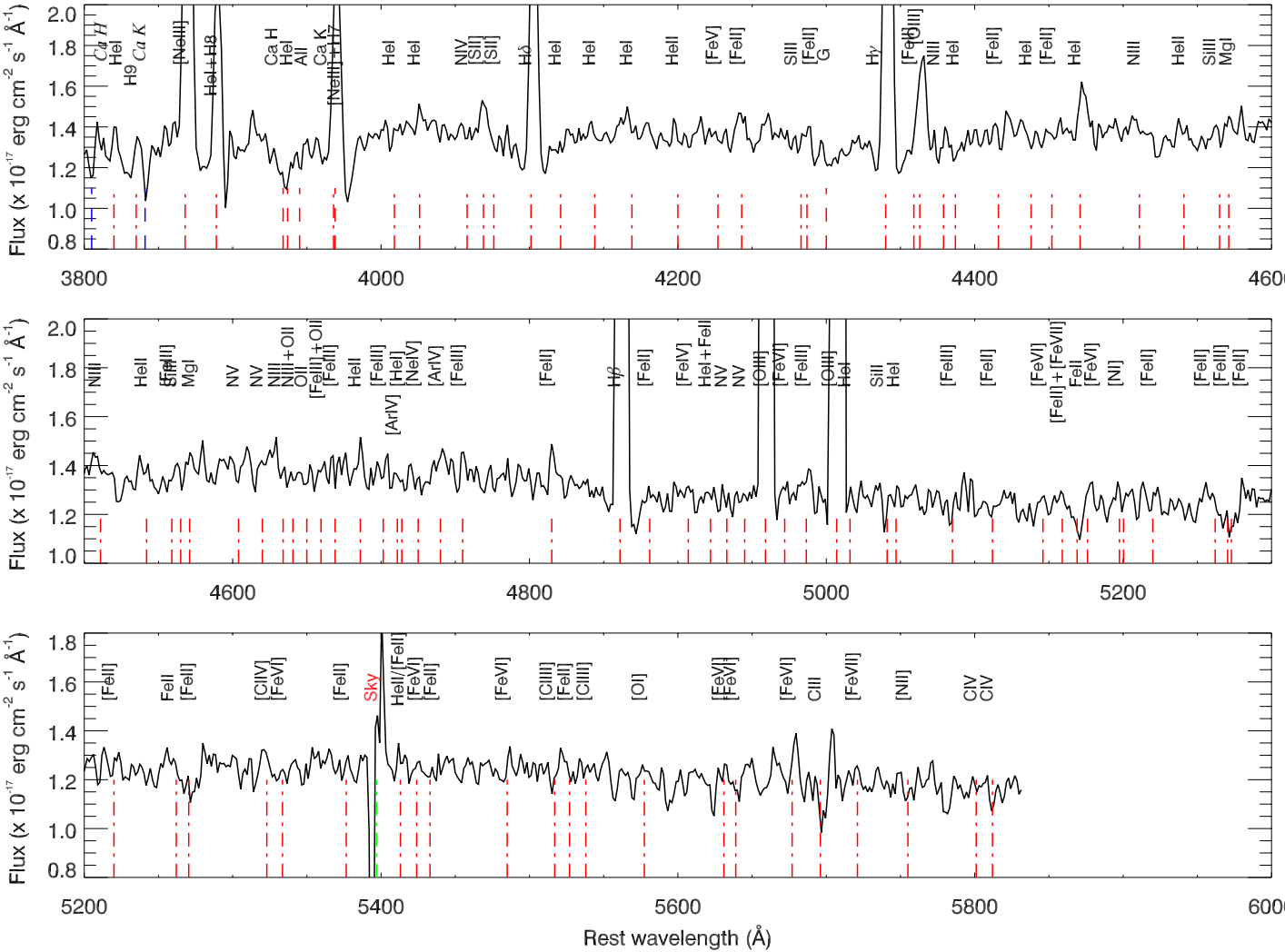
Flux (x 10^-17 erg cm^-2 s^-1 Å^-1)
Rest wavelength (Å)
Ca H
H9
Ca K
[NeIII]
HeI + H8
Ca K
[NeIII] + H7
HeI
NIV
[SII]
Hδ
HeII
[FeV]
[FeII]
SiII
[FeII]
G
Hγ
[FeII]
[OIII]
NIII
HeI
[FeII]
[FeII]
NIII
HeII
SiII
MgI
NIII
HeII
SiII
MgI
NV
NV
NIII + OII
OII
[FeIII] + OII
[FeII]
HeII
[FeIII]
[HeI]
[ArIV]
[NeV]
[ArIV]
[FeIII]
[FeII]
Hβ
[FeII]
[FeIV]
HeI + FeII
NV
NV
[OIII]
[FeVI]
[FeIII]
[OIII]
HeI
SiII
HeI
[FeIII]
[FeII]
[FeVI]
[FeII] + [FeVII]
FeII
[FeVI]
[NI]
[FeII]
[FeII]
[FeIII]
[FeII]
[FeII]
FeII
[FeII]
[ClIV]
[FeVI]
[FeII]
Sky
HeII/[FeII]
[FeVI]
[FeII]
[FeVI]
[ClIII]
[FeII]
[ClIII]
[OI]
[FeVI]
[FeVI]
[FeVI]
CIII
[FeVII]
[NII]
CIV
CIV