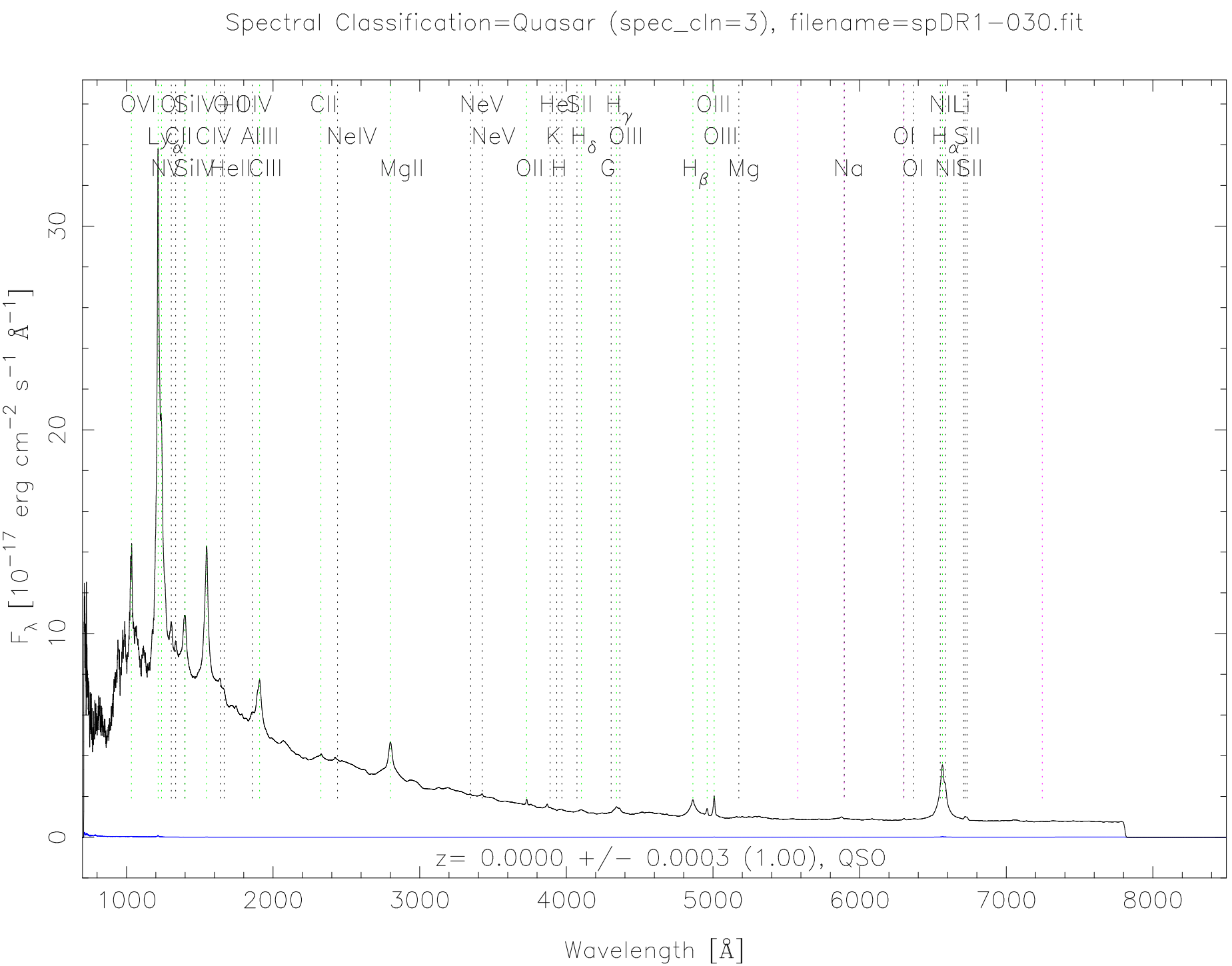

Spectral Classification=Quasar (spec_cln=3), filename=spDR1−030.fit
OVI
OI
SiIV
HI
OIV
CII
NeV
HeI
SII
Hγ
OIII
NI
Li
Lyα
CII
CIV
AlIII
NeIV
NeV
K
Hδ
OIII
OIII
OI
Hα
SII
NV
SiIV
HeII
CIII
MgII
OII
H
G
Hβ
Mg
Na
OI
NII
SII
z= 0.0000 +/− 0.0003 (1.00), QSO
Fλ [10−17 erg cm−2 s−1 Å−1]
Wavelength [Å]
0
10
20
30
1000
2000
3000
4000
5000
6000
7000
8000