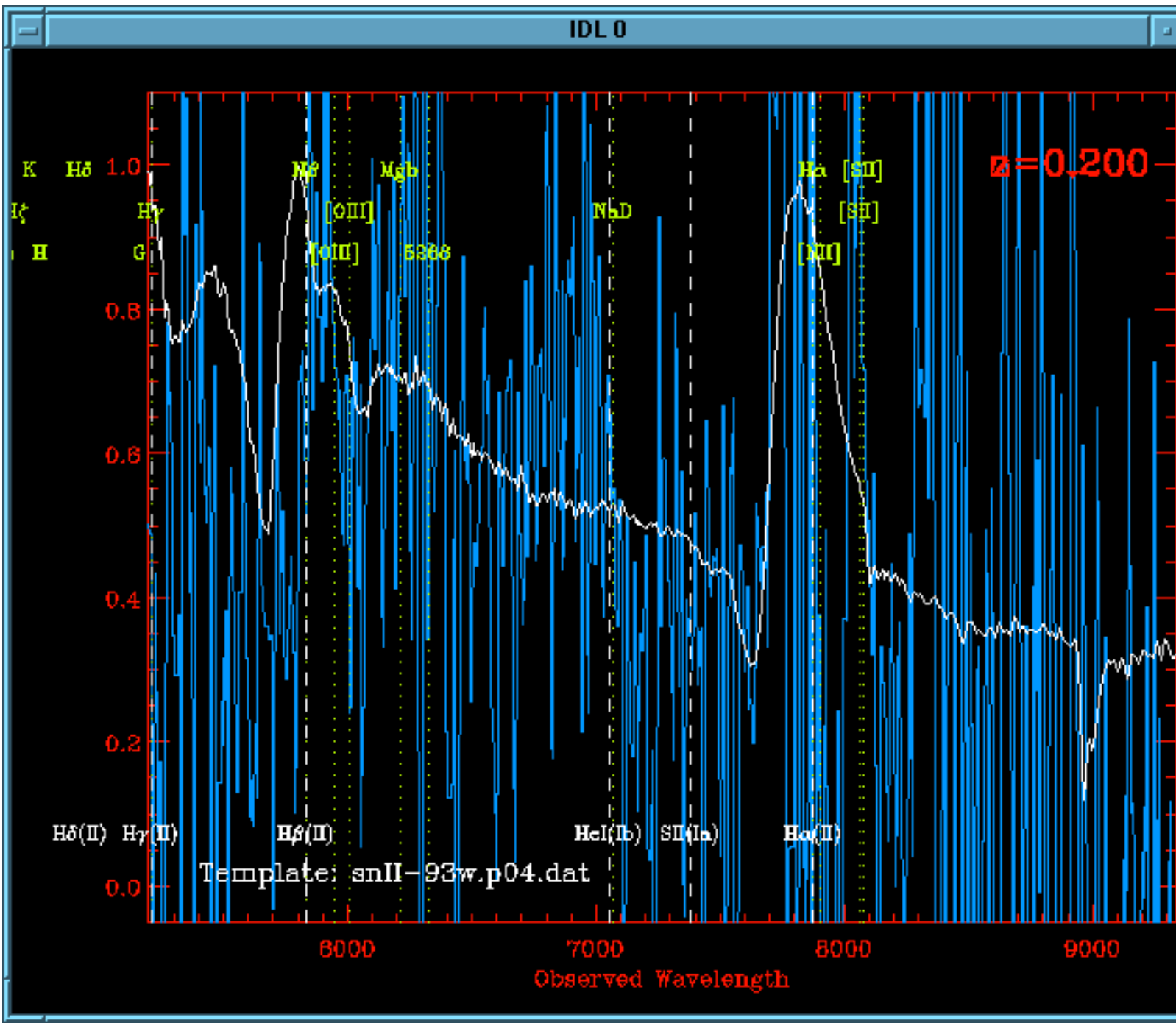
IDL 0
K
Hδ
H
G
Mg
[OIII]
5368
NaD
Hα
[SII]
z=0.200
Hδ(II)
Hγ(II)
Hβ(II)
HeI(Ib)
SiII(1a)
Hα(II)
Template: snII-93w.p04.dat
1.0
0.8
0.6
0.4
0.2
0.0
6000
7000
8000
9000
Observed Wavelength