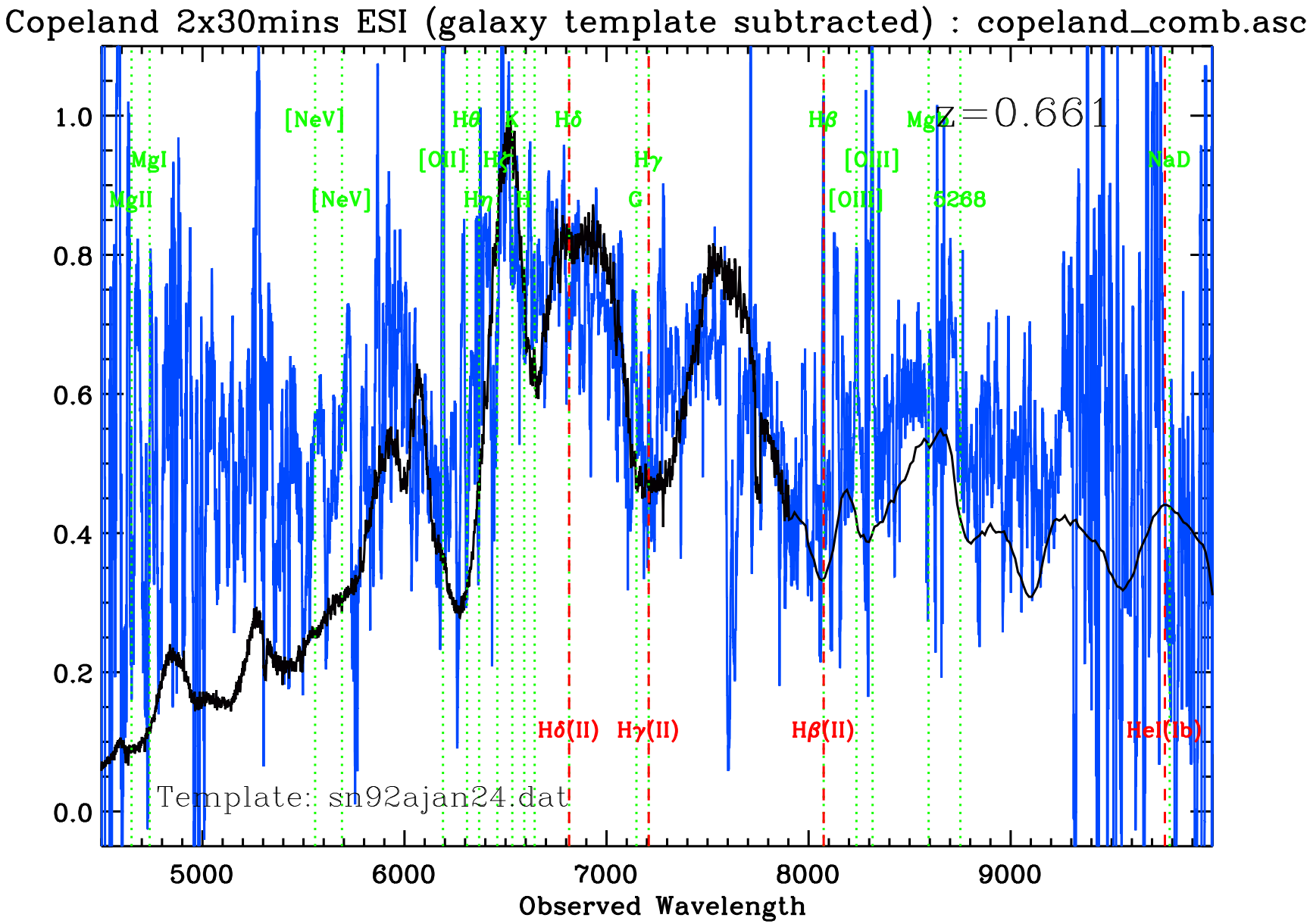
Copeland 2x30mins ESI (galaxy template subtracted) : copeland_comb.asc
z=0.661
MgI
MgII
[NeV]
[NeV]
Hθ
[OII]
K
Hζ
Hη
H
Hδ
Hγ
G
Hβ
[OIII]
[OIII]
MgE
5268
NaD
Hδ(II)
Hγ(II)
Hβ(II)
HeI(1b)
Template: sn92ajan24.dat
1.0
0.8
0.6
0.4
0.2
0.0
5000
6000
7000
8000
9000
Observed Wavelength