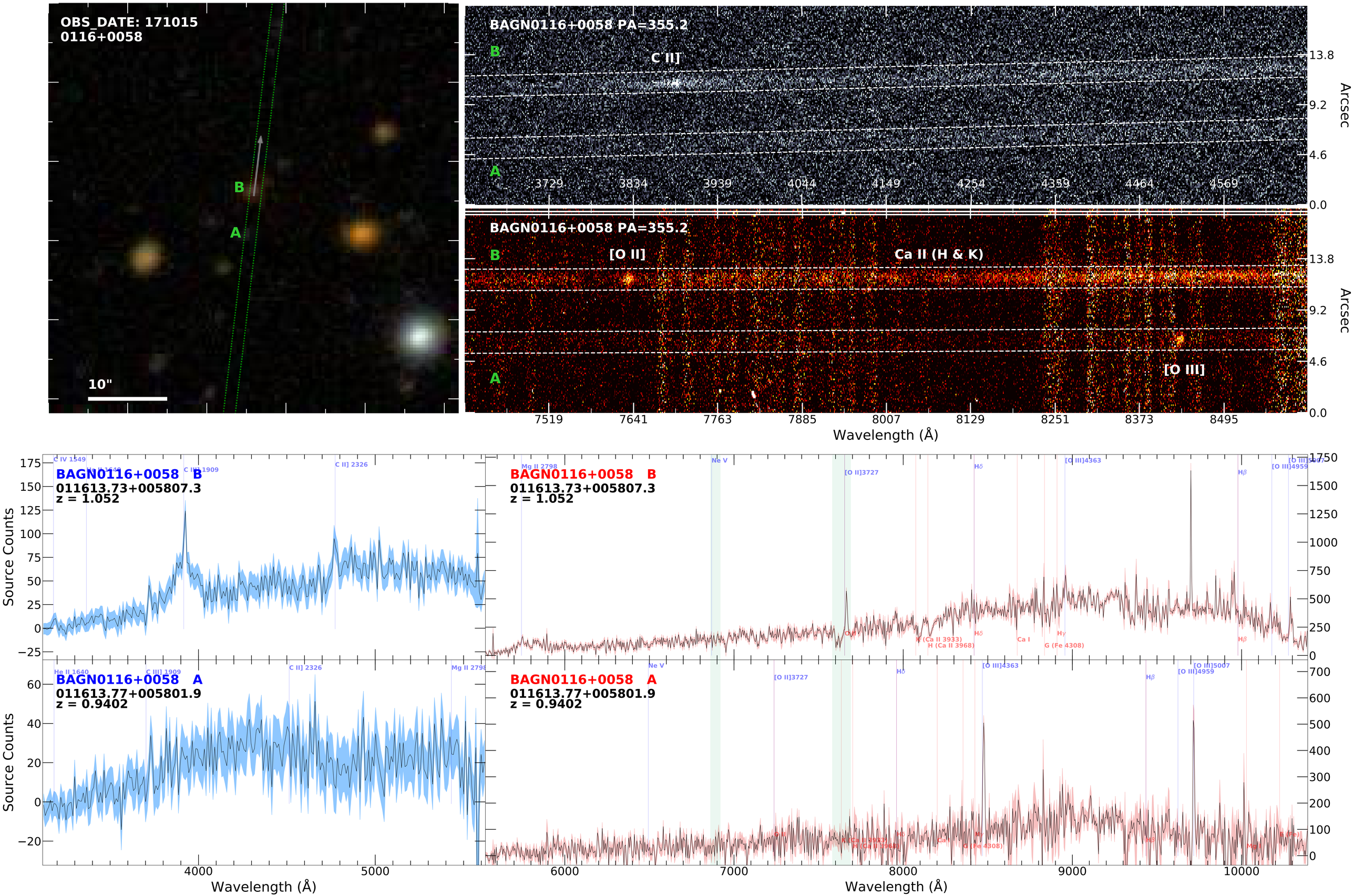
OBS_DATE: 171015
0116+0058
B
A
10"
BAGN0116+0058 PA=355.2
C II]
3729
3834
3939
4044
4149
4254
4359
4464
4569
13.8
9.2
4.6
0.0
Arcsec
[O II]
Ca II (H & K)
[O III]
7519
7641
7763
7885
8007
8129
8251
8373
8495
Wavelength (Å)
BAGN0116+0058 B
011613.73+005807.3
z = 1.052
BAGN0116+0058 A
011613.77+005801.9
z = 0.9402
Source Counts
C IV 1549
C III] 1909
C II] 2326
He II 1640
Mg II 2798
Ne V
[O II]3727
Hδ
[O III]4363
Hβ
[O III]4959
[O III]5007
Hγ
Ca I
G (Fe 4308)
4000
5000
6000
7000
8000
9000
10000