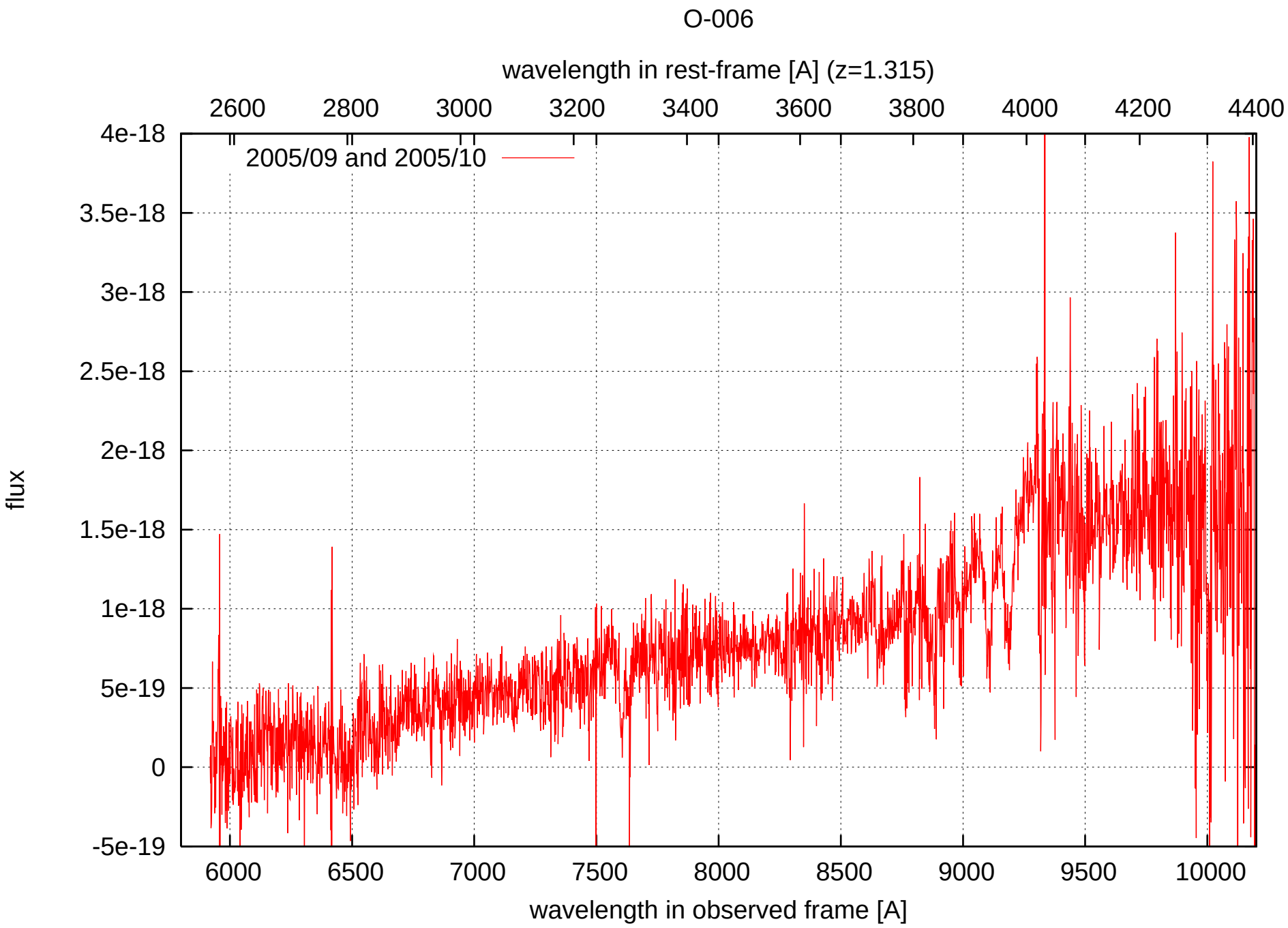
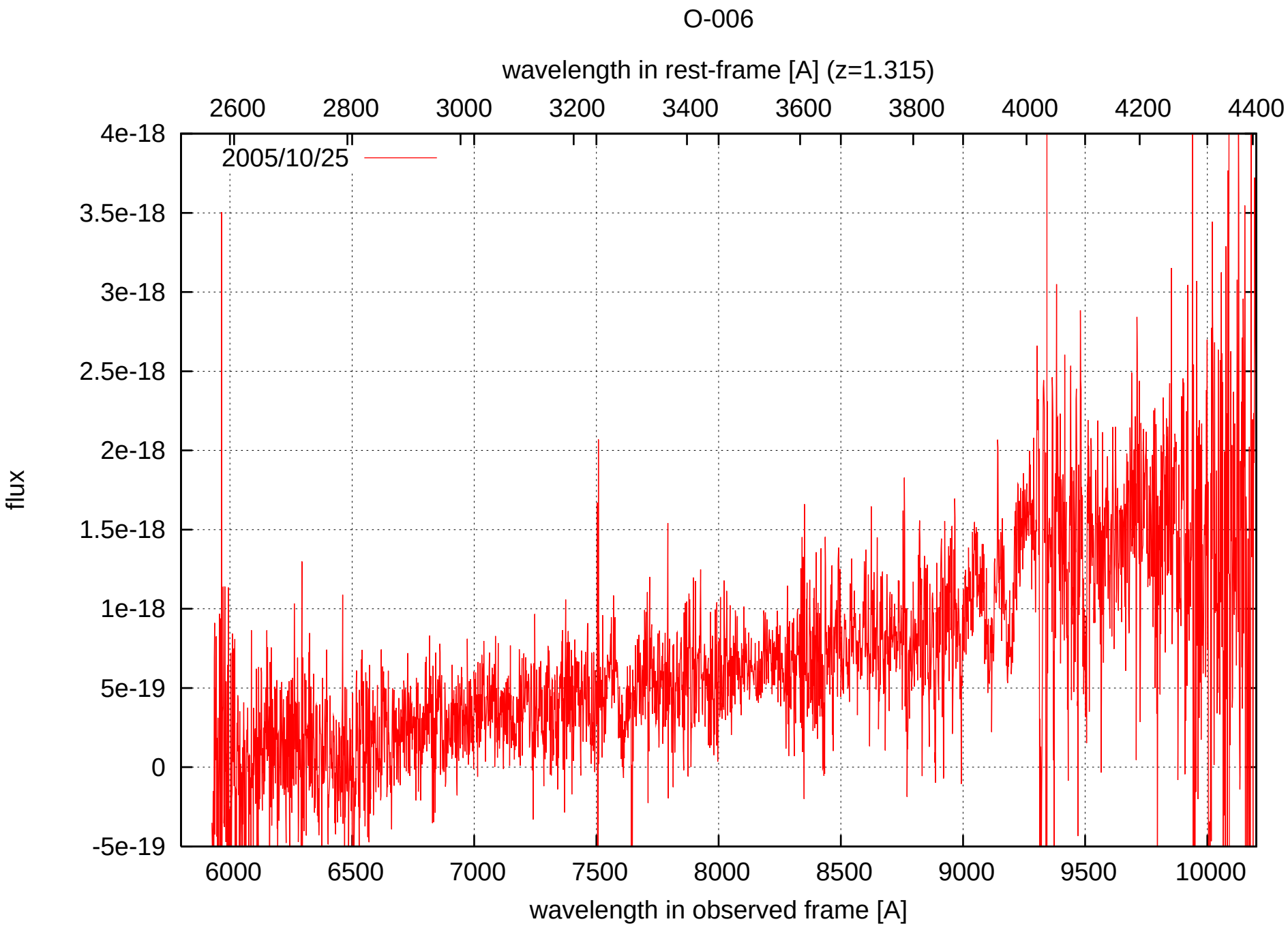
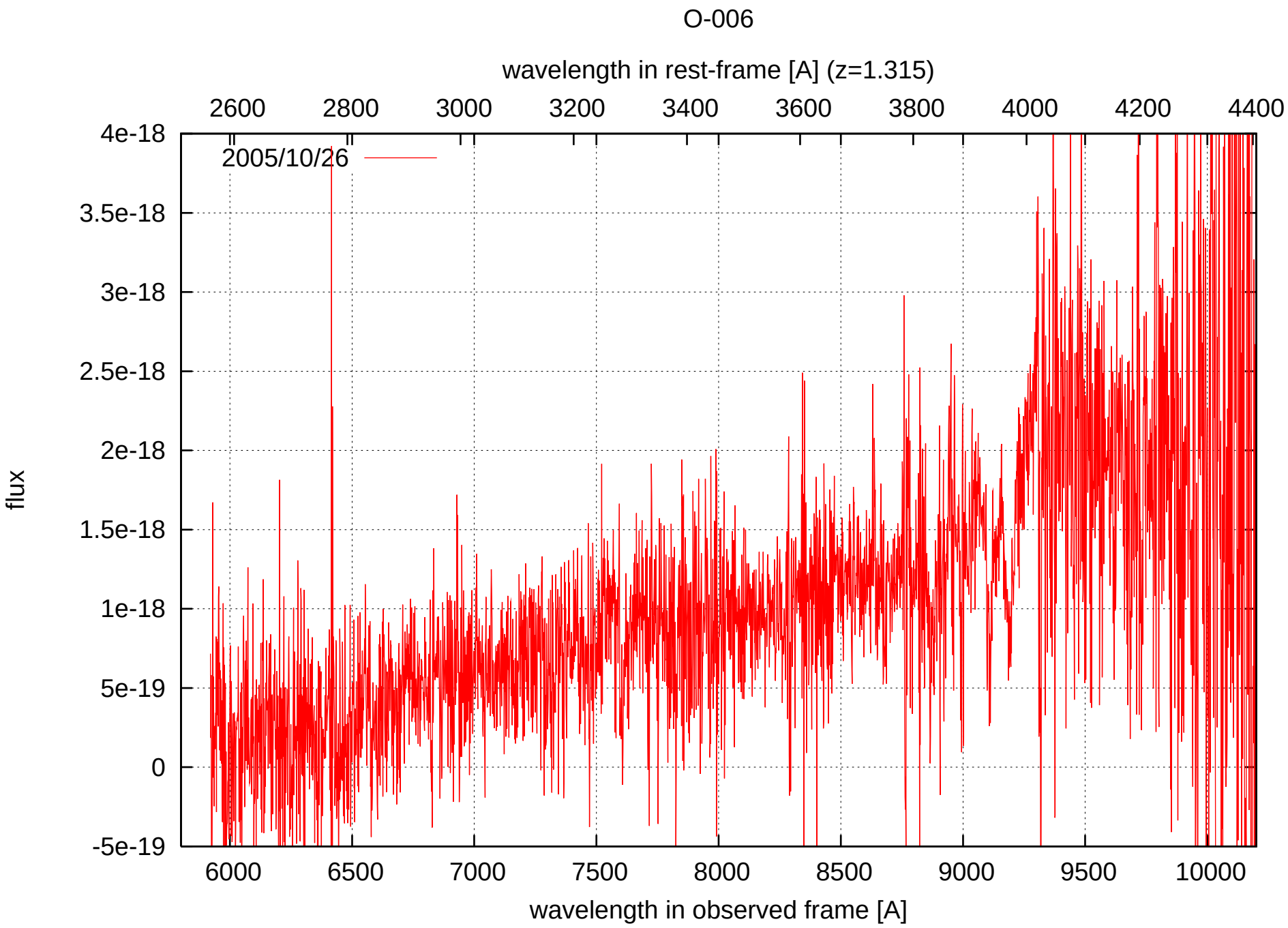
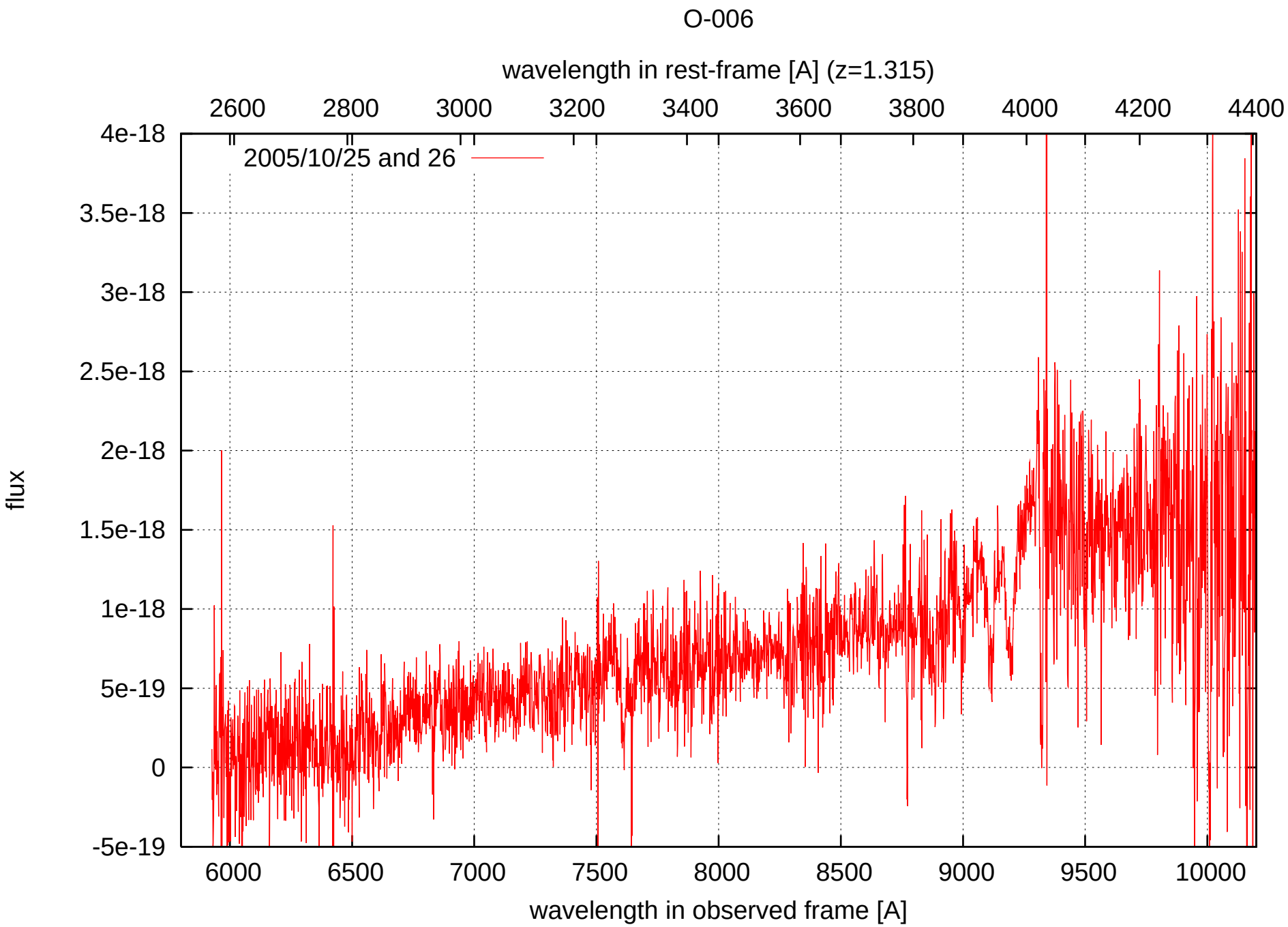
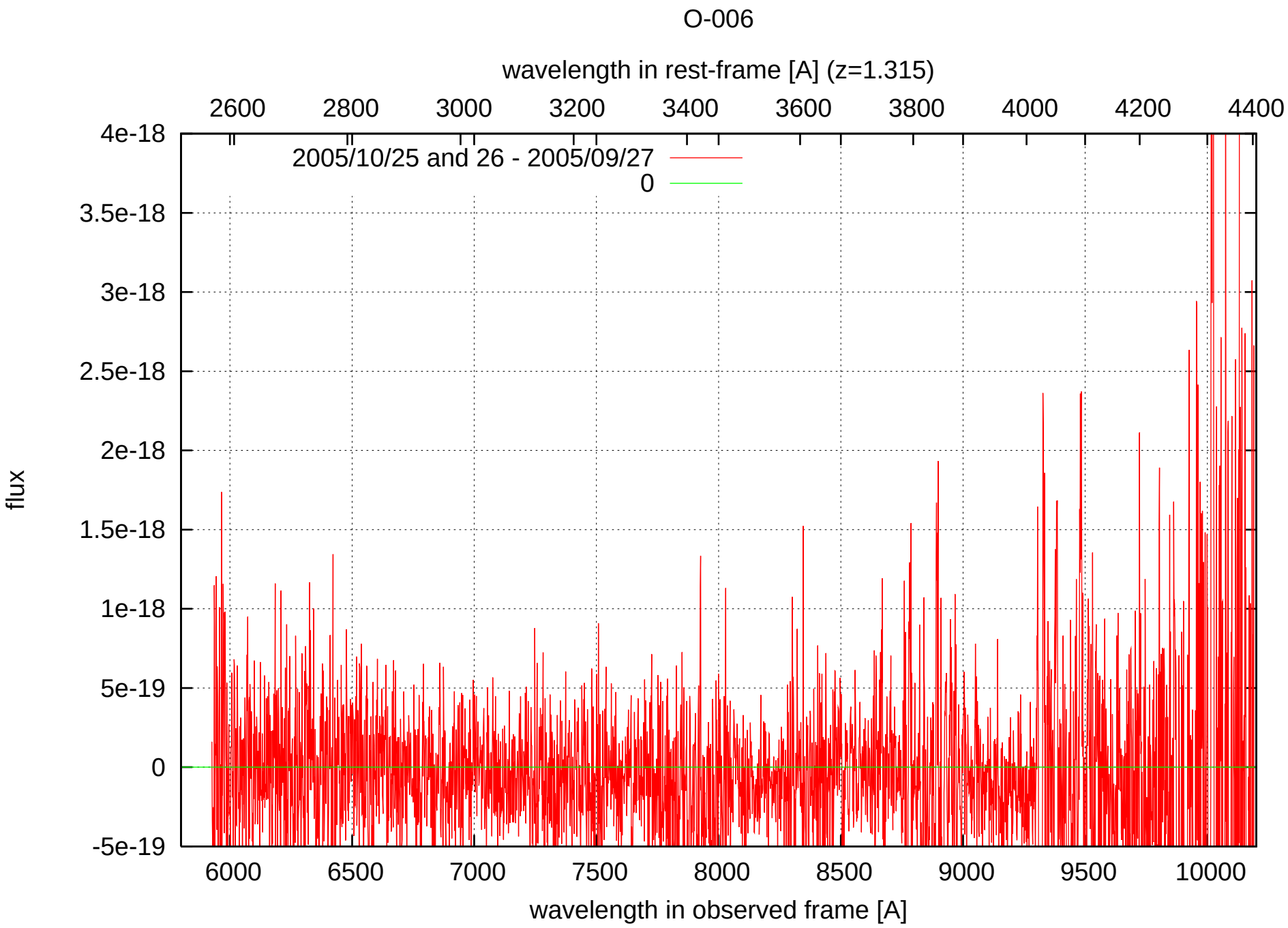
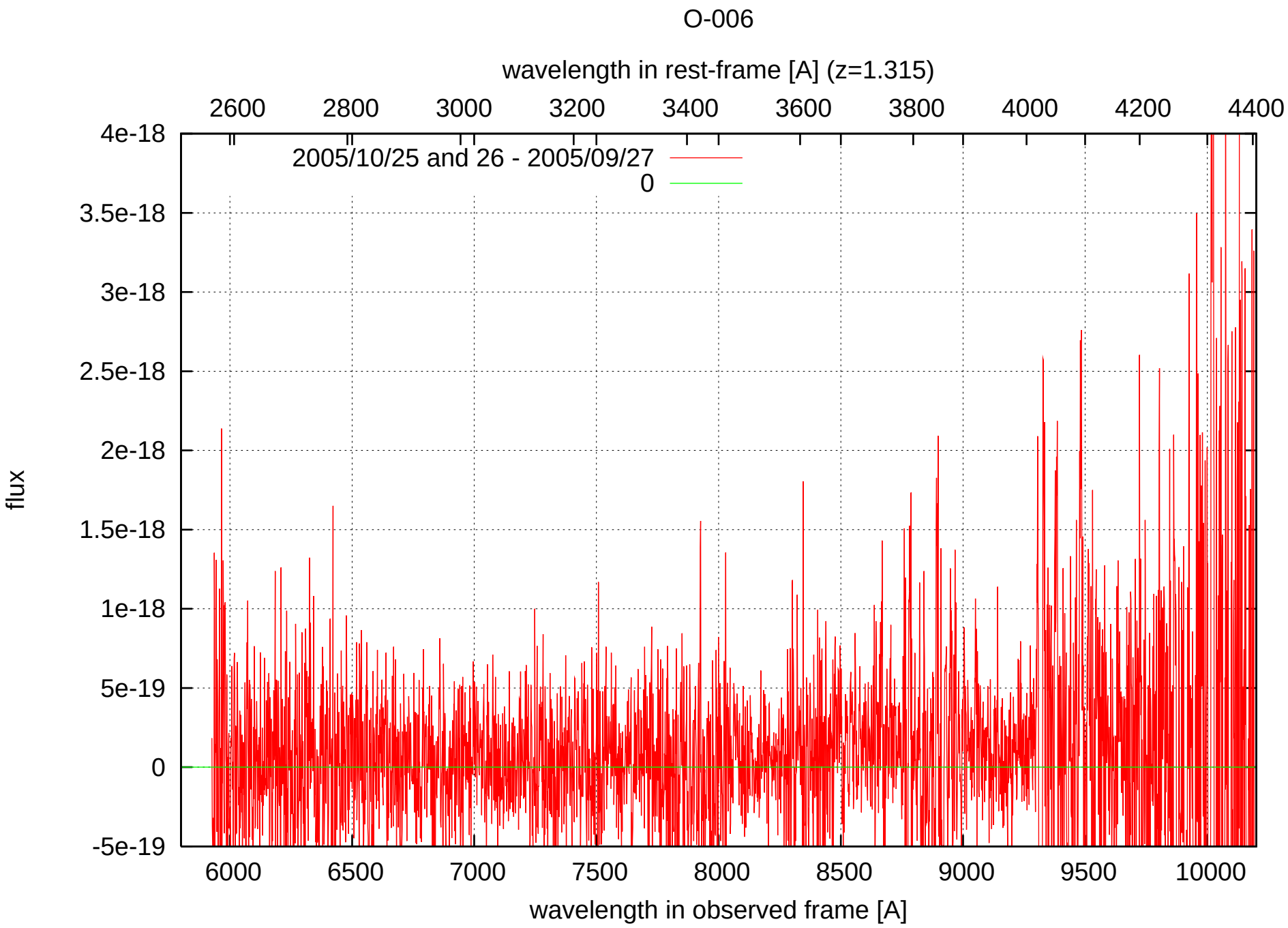

O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
2005/09 and 2005/10
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]

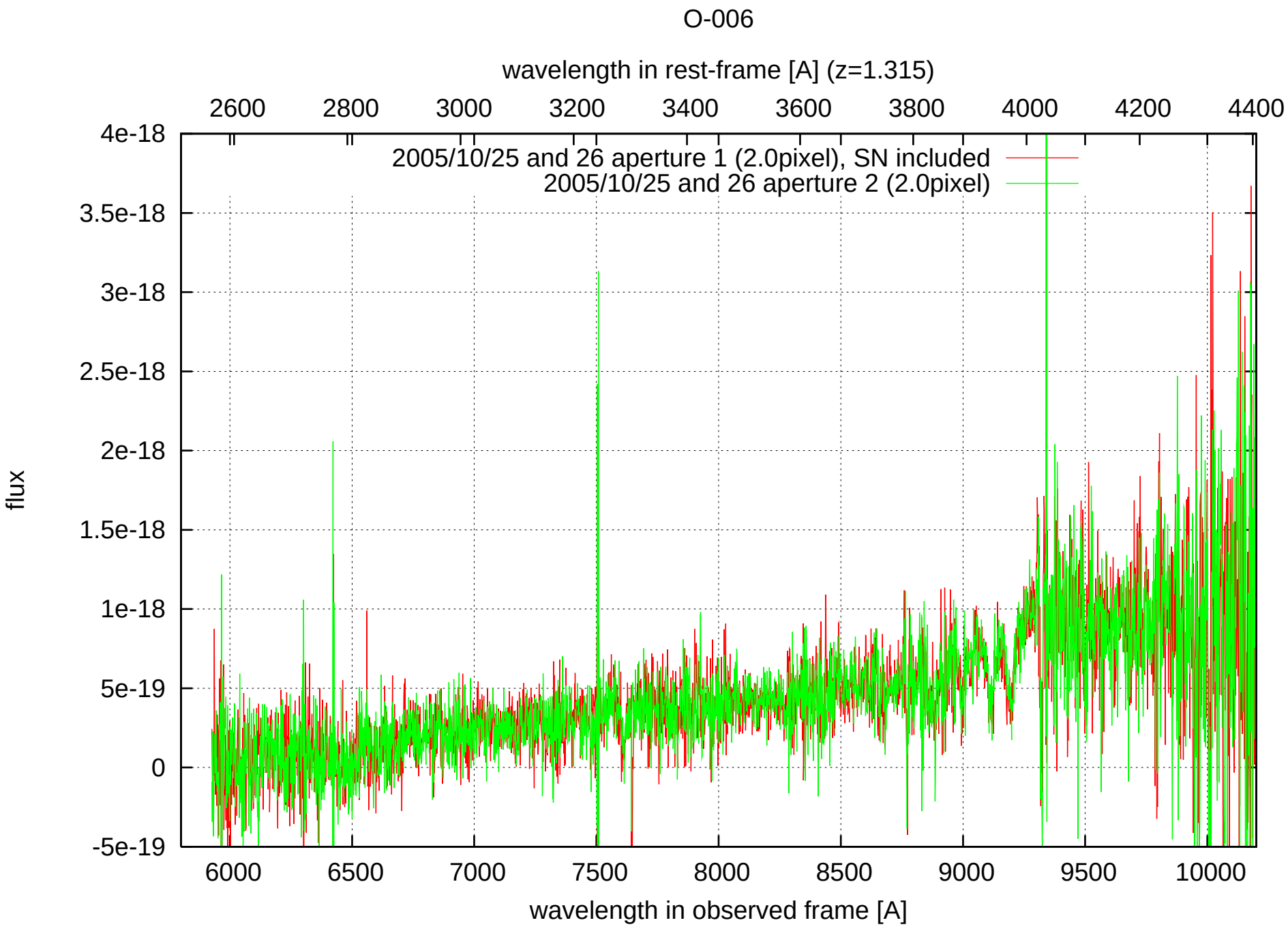

O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
2005/10/25
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]

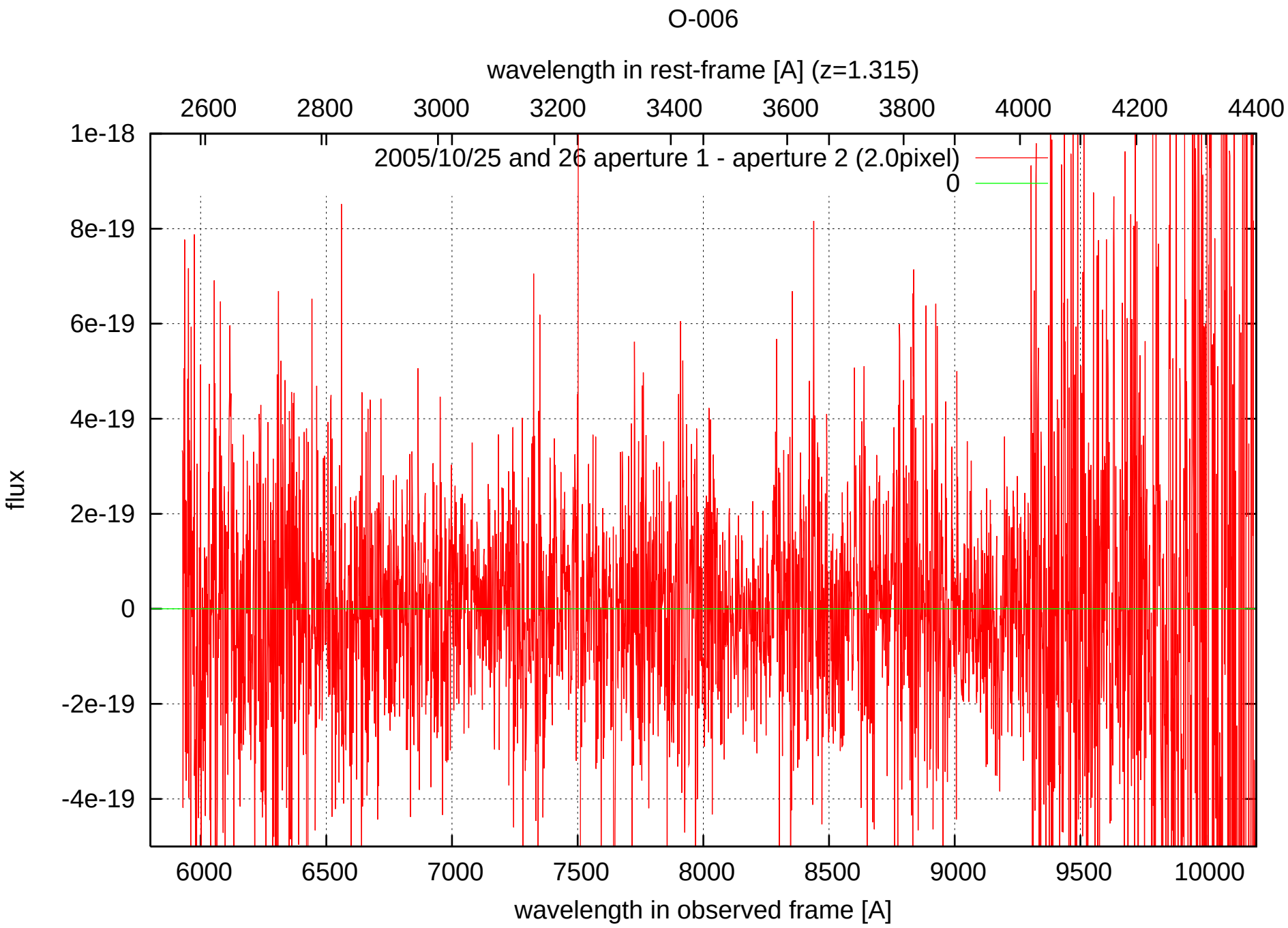

O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
2005/10/26
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]

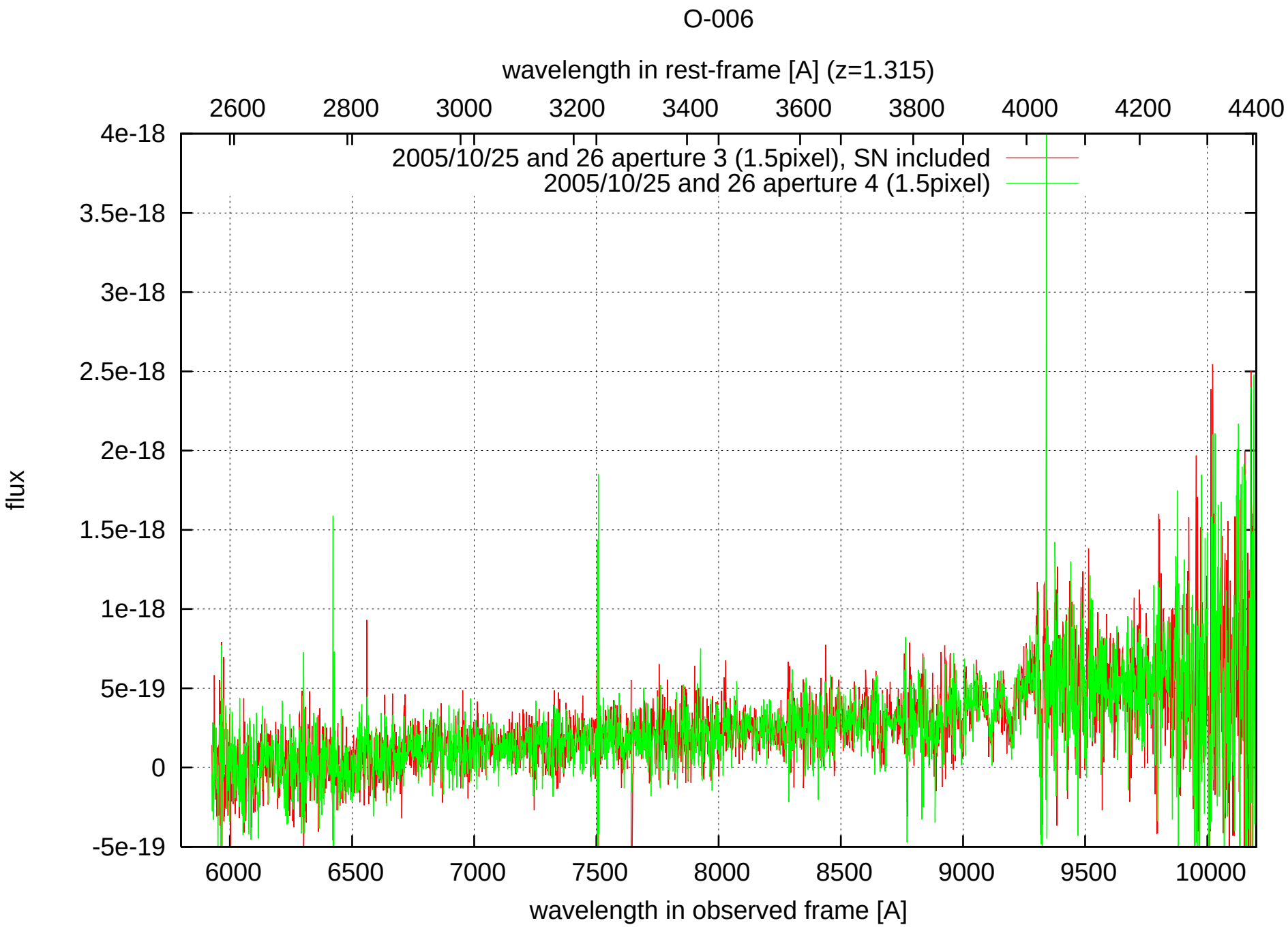

O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
2005/10/25 and 26
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]

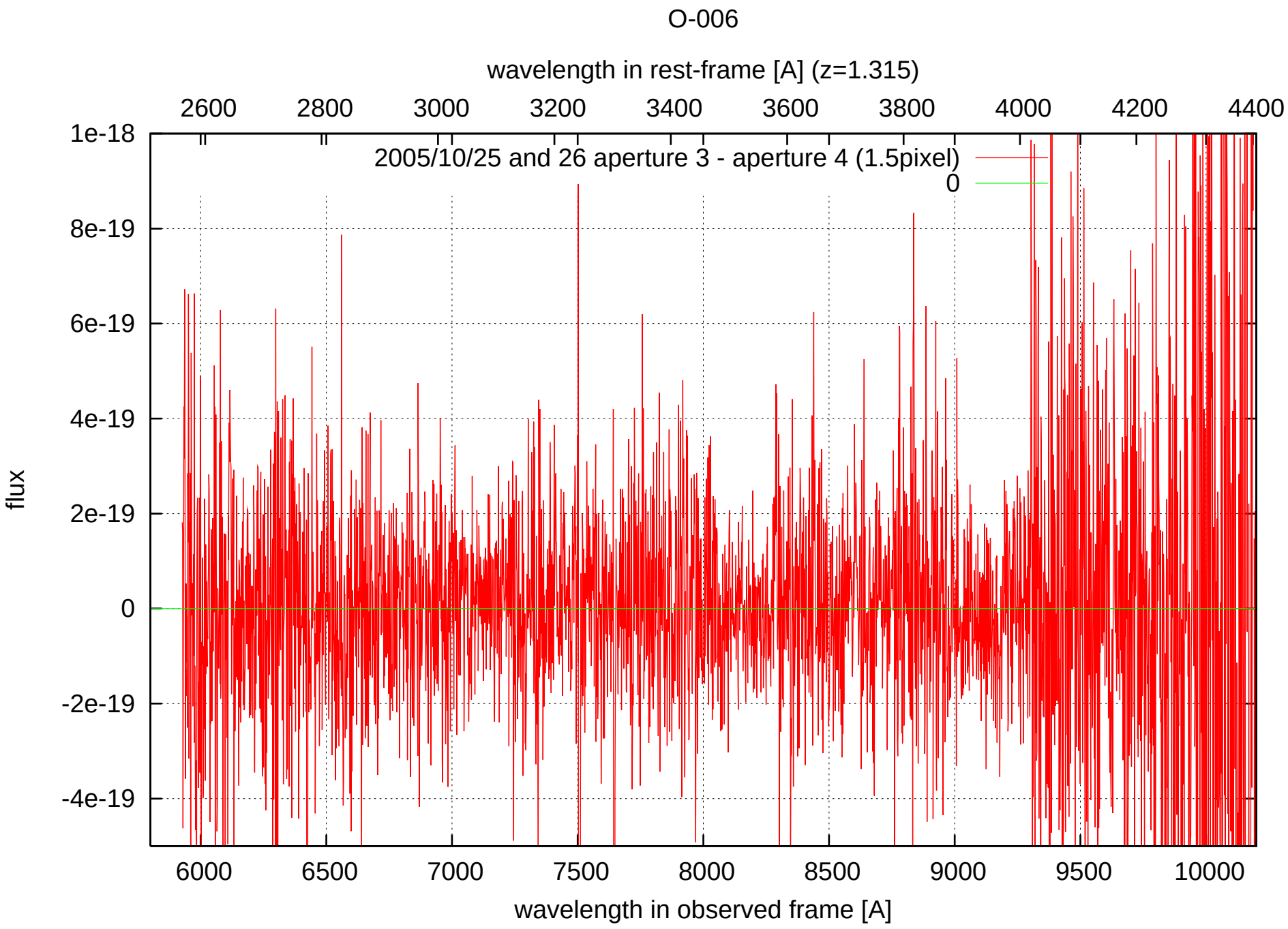

O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
2005/10/25 and 26 - 2005/09/27
0
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]


O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
2005/10/25 and 26 - 2005/09/27
0
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]


O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
2005/10/25 and 26 aperture 1 (2.0pixel), SN included
2005/10/25 and 26 aperture 2 (2.0pixel)
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]


O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
2005/10/25 and 26 aperture 1 - aperture 2 (2.0pixel)
0
1e-18
8e-19
6e-19
4e-19
2e-19
0
-2e-19
-4e-19
flux
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]


O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
4e-18
3.5e-18
3e-18
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
-5e-19
flux
2005/10/25 and 26 aperture 3 (1.5pixel), SN included
2005/10/25 and 26 aperture 4 (1.5pixel)
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]


O-006
wavelength in rest-frame [A] (z=1.315)
2600
2800
3000
3200
3400
3600
3800
4000
4200
4400
2005/10/25 and 26 aperture 3 - aperture 4 (1.5pixel)
0
1e-18
8e-19
6e-19
4e-19
2e-19
0
-2e-19
-4e-19
flux
6000
6500
7000
7500
8000
8500
9000
9500
10000
wavelength in observed frame [A]