

SDSS_J1333+0951_MJD55982

Rest Wavelength (\AA)

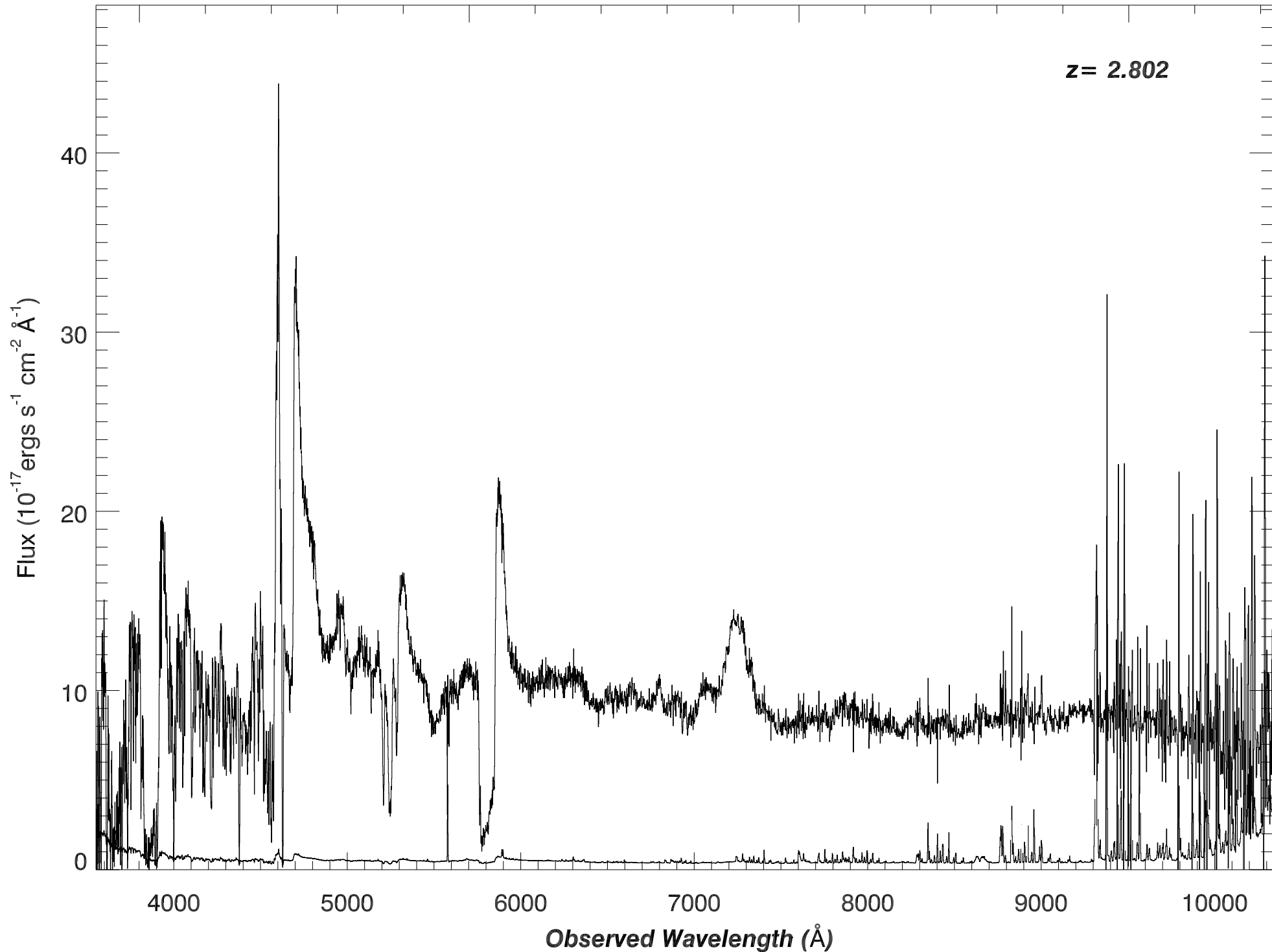
1000

1500

2000

2500

$z = 2.802$



SDSS_J1333+0951_MJD55982

Rest Wavelength (\AA)

950

1000

1050

1100

1150

$z = 2.7654$

$z = 2.802$

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

20

15

10

5

0

-2

-1

0

1

3600

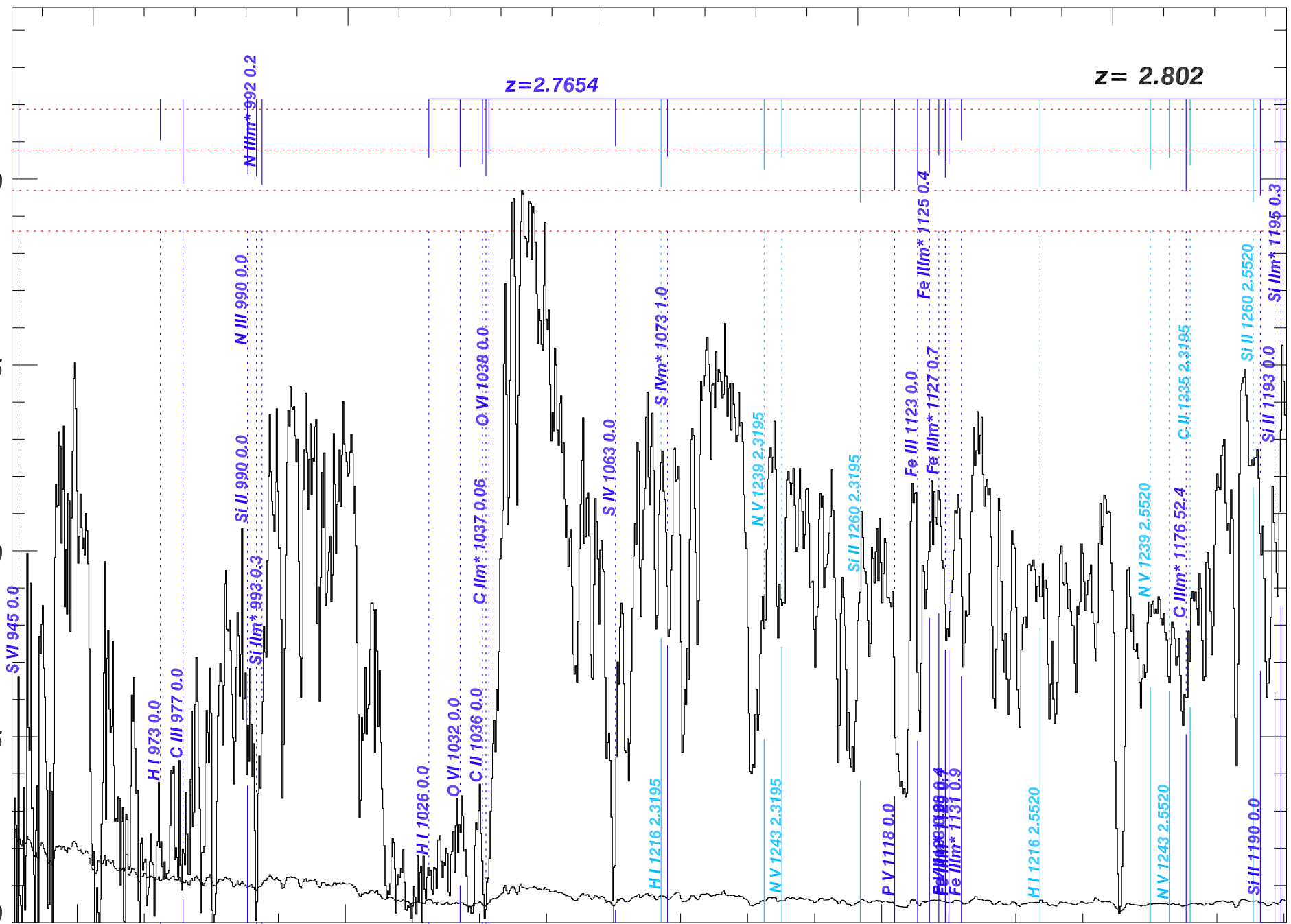
3800

4000

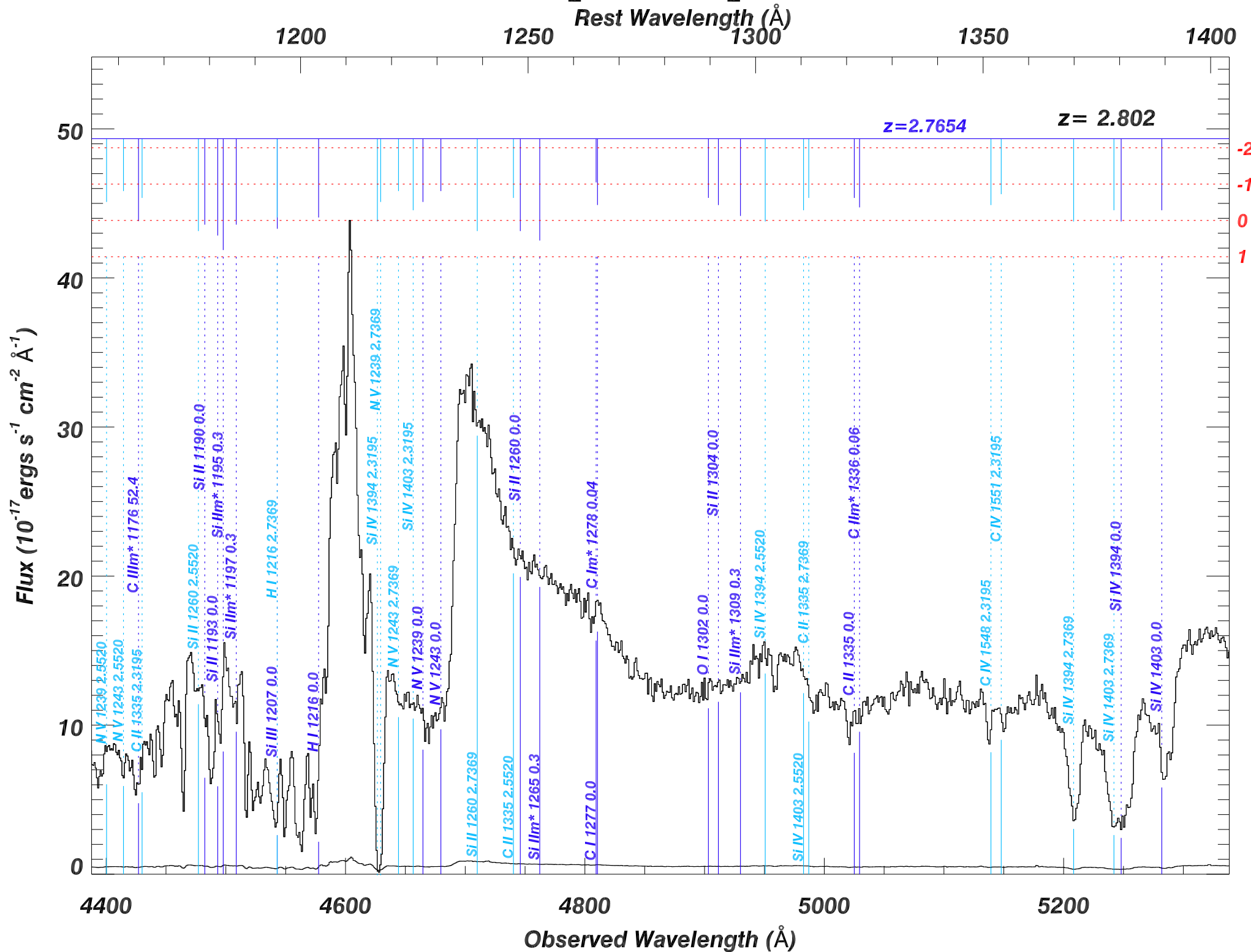
4200

4400

Observed Wavelength (\AA)



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SDSS_J1333+0951_MJD55982

Rest Wavelength (\AA)

1400

1450

1500

1550

1600

$z=2.7654$

$z= 2.802$

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

25

20

15

10

5

0

-2

-1

0

1

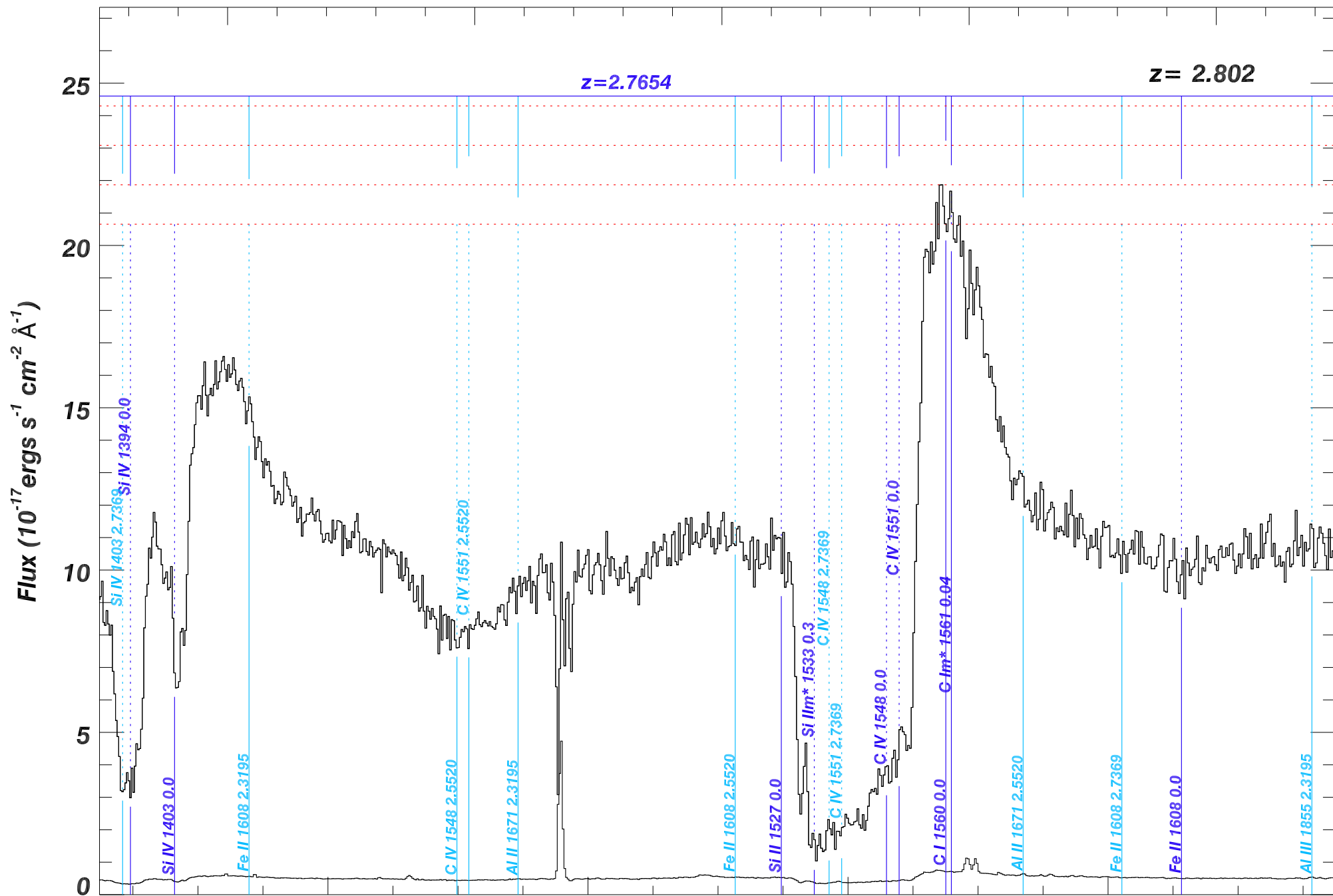
5400

5600

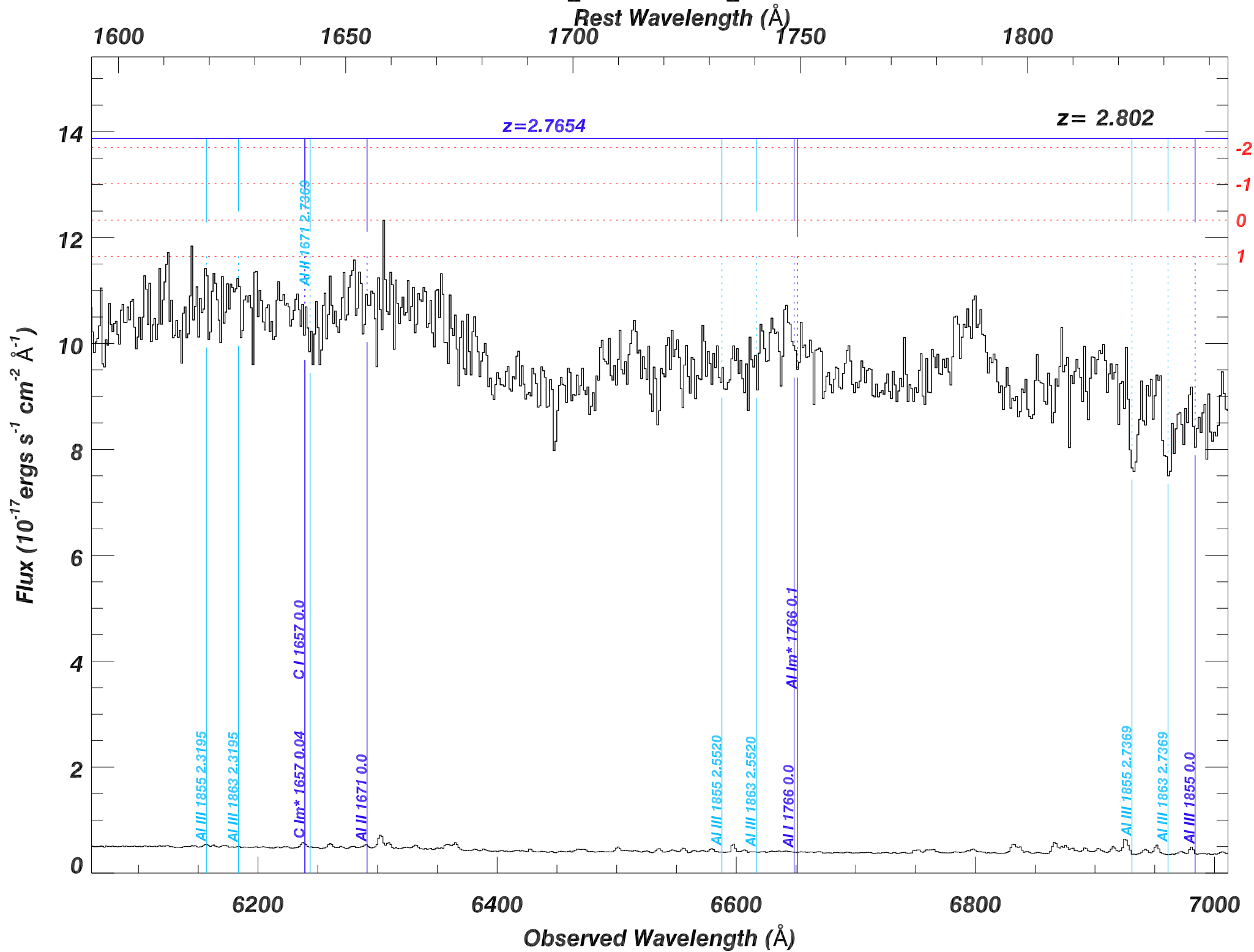
5800

6000

Observed Wavelength (\AA)



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SDSS_J1333+0951_MJD55982

Rest Wavelength (\AA)

1850

1900

1950

2000

2050

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

15

10

5

0

$z=2.7654$

$z=2.802$

-2

-1

0

1

Al III 1855 2.7369

Al III 1863 2.7369

Al III 1855 0.0

Al III 1863 0.0

Al I 1932 0.0

Al Im* 1936 0.1

Fe II 2344 2.3195

7000

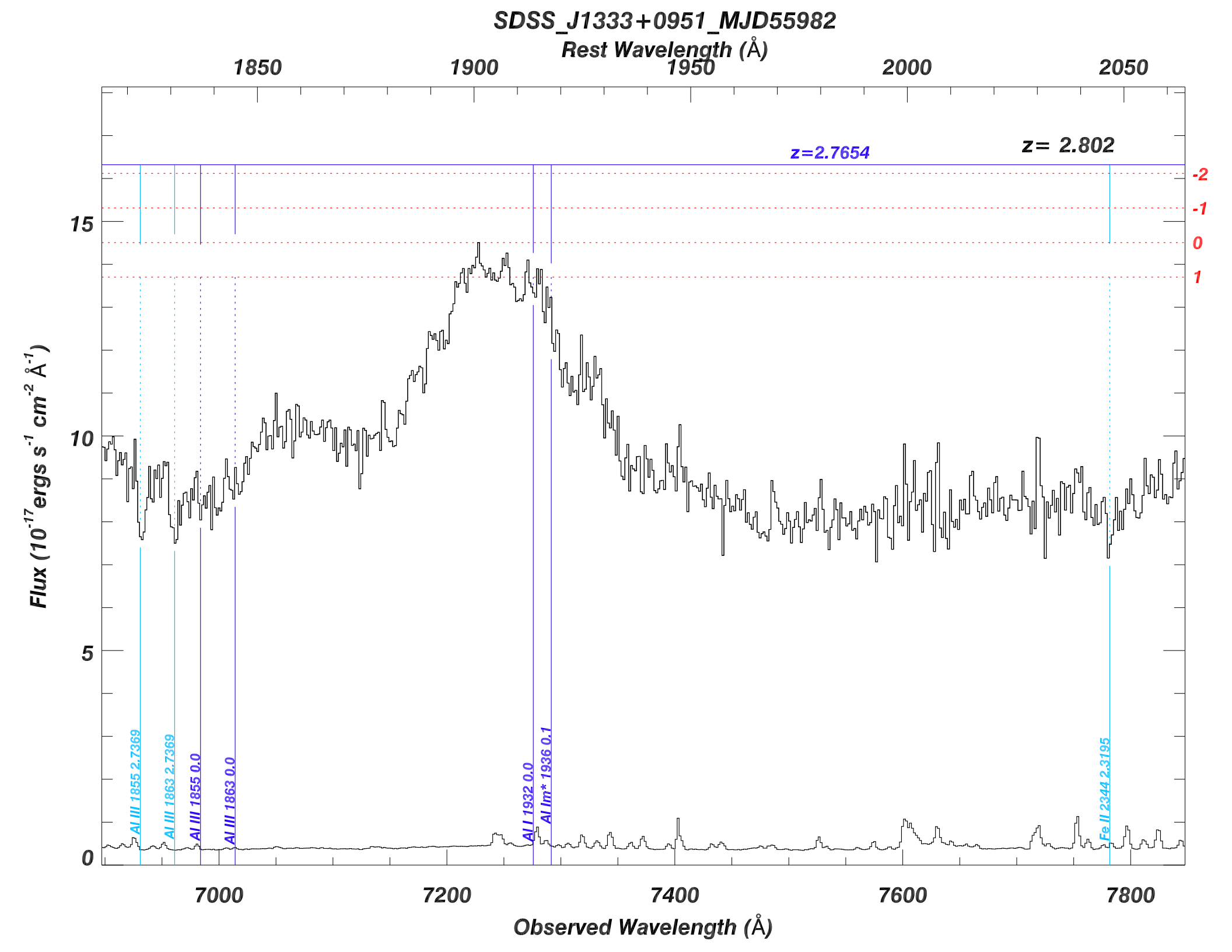
7200

7400

7600

7800

Observed Wavelength (\AA)



SDSS_J1333+0951_MJD55982

Rest Wavelength (\AA)

2050

2100

2150

2200

2250

Flux ($10^{-17} \text{ ergs s}^{-1} \text{ cm}^{-2} \text{ \AA}^{-1}$)

12

10

8

6

4

2

0

-2

-1

0

1

$z=2.7654$

$z= 2.802$

7800

8000

8200

8400

8600

Observed Wavelength (\AA)

Fe II 2344 2.3195

Fe II 2374 2.3195

Fe II 2383 2.3195

Fe II 2344 2.5520

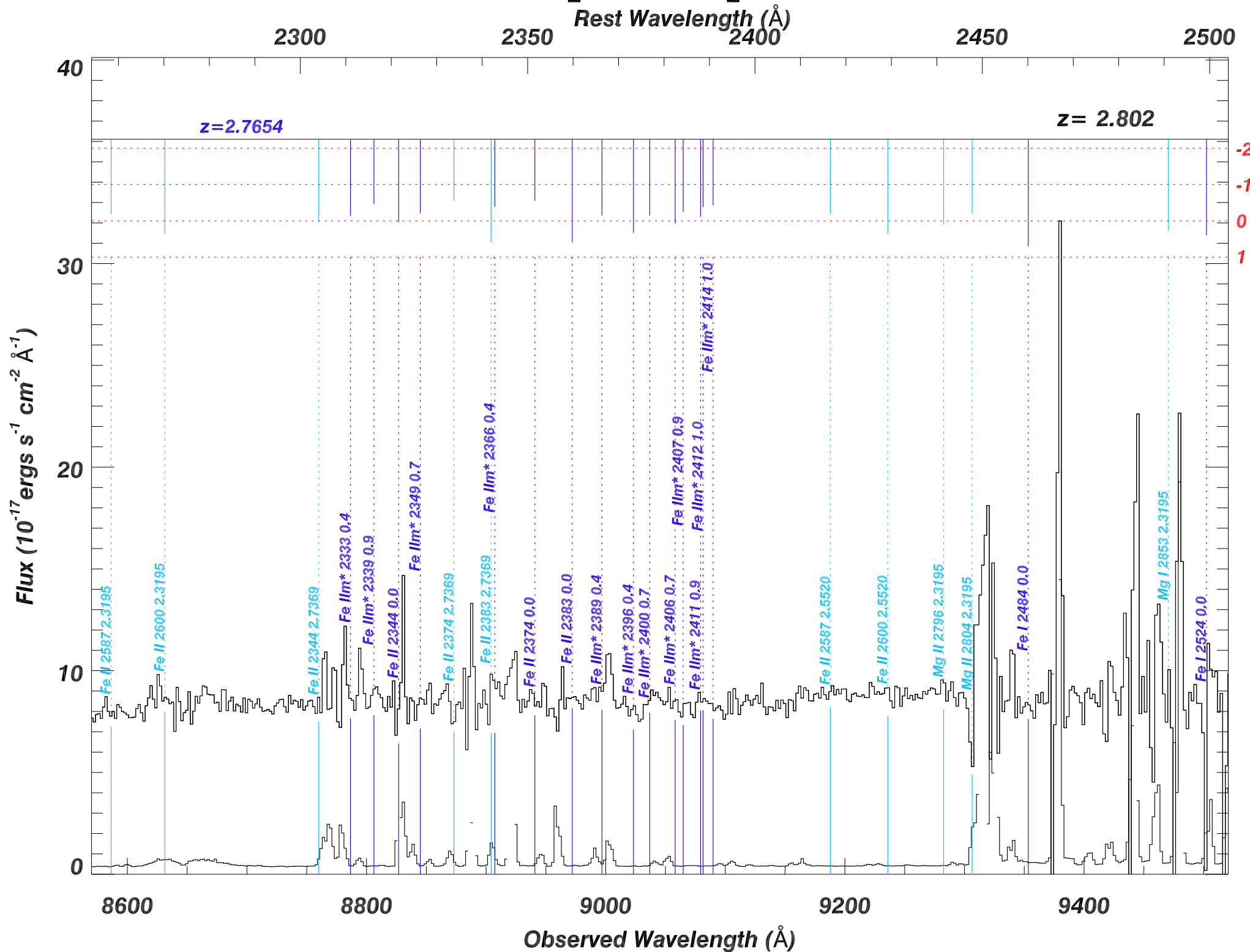
Fe II 2374 2.5520

Fe II 2383 2.5520

Fe II 2587 2.3195

Fe II 2600 2.3195

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