

# J041656-284340 Spectrum

Rest Wavelength ( $\text{\AA}$ )

1000

1200

1400

1600

1800

2000

2200

1.2

1.0

0.8

0.6

0.4

0.2

0.0

— normalized flux  
— error

Normalized Flux

3500

4000

4500

5000

5500

6000

6500

Observed Wavelength ( $\text{\AA}$ )

- U III 3539.56, 3540.2
- S IV 1065.68
- S IV 1073.0
- P III 3575.08
- P III 3575.13
- C III 3575.71
- Si III 3596.5
- H I 3596.67
- N V 3696.82
- Si III 3696.87
- C III 3727.55
- S III 3806.98
- C III 3833.71
- Si IV 382.79
- Si III 4633.43
- C III 4633.49
- C III 4631.44
- Fe II 4608.45
- C III 4656.93, 4657.01
- Al III 4670.79
- Al III 4657.66, 4657.38
- Si III 4698.03, 4698.08
- Al III 4698.92, 4698.78
- Al III 4682.73
- Al III 4633.66, 4633.46