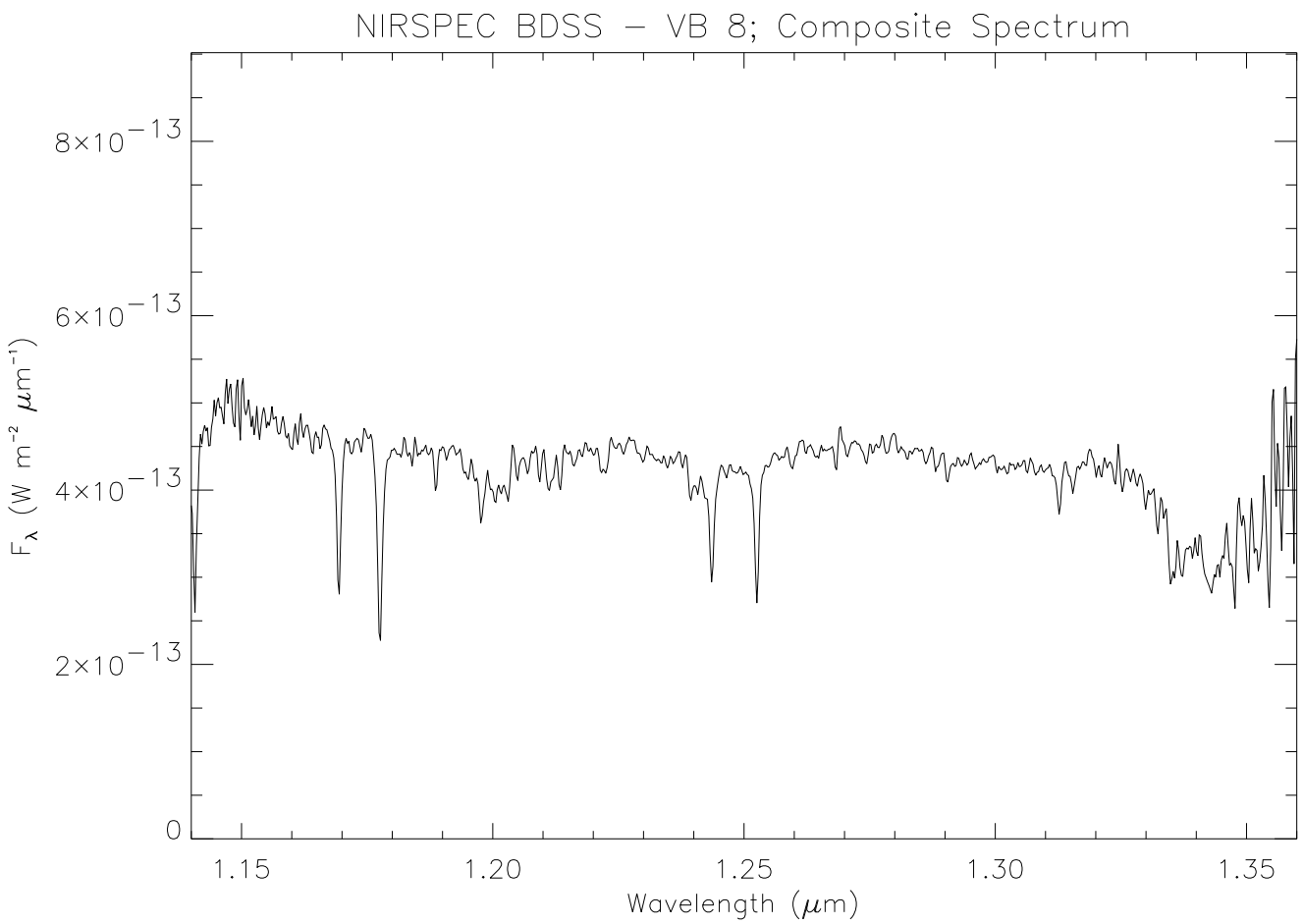
NIRSPEC BDSS – VB 8; Composite Spectrum
8×10^−13
6×10^−13
4×10^−13
2×10^−13
0
F_λ (W m^−2 μm^−1)
1.15
1.20
1.25
1.30
1.35
Wavelength (μm)