test_22 2017-05-09 15:03:42 UTC, operator: Pedro , instrument s.n.: MAYP112785 5 $(\mu mol s^{-1} m^{-2})$ UVA Spectral photon irradiance $Q(\lambda)$ ($\mu mol\ s^{-1}\ m^{-2}\ nm^{-1}$) Ø 0.0208 0.0456 0.07 527 0 -300 400 500 600 700 800 900 Wavelength (nm)

ooacquire 0.1.3