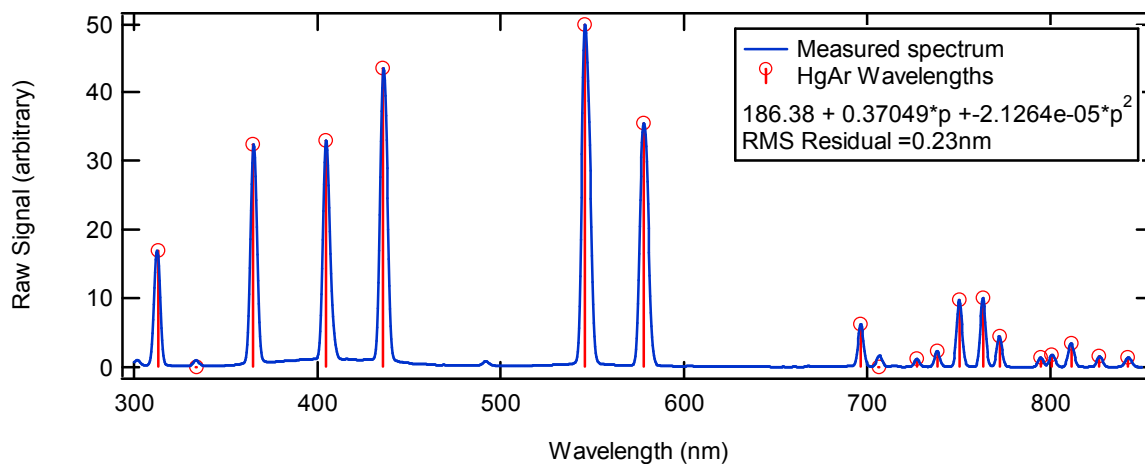
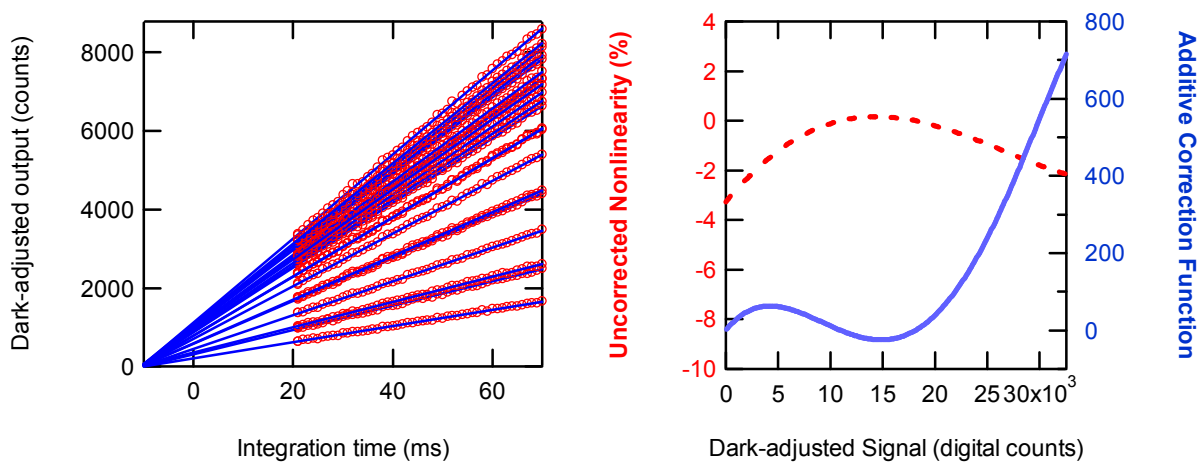
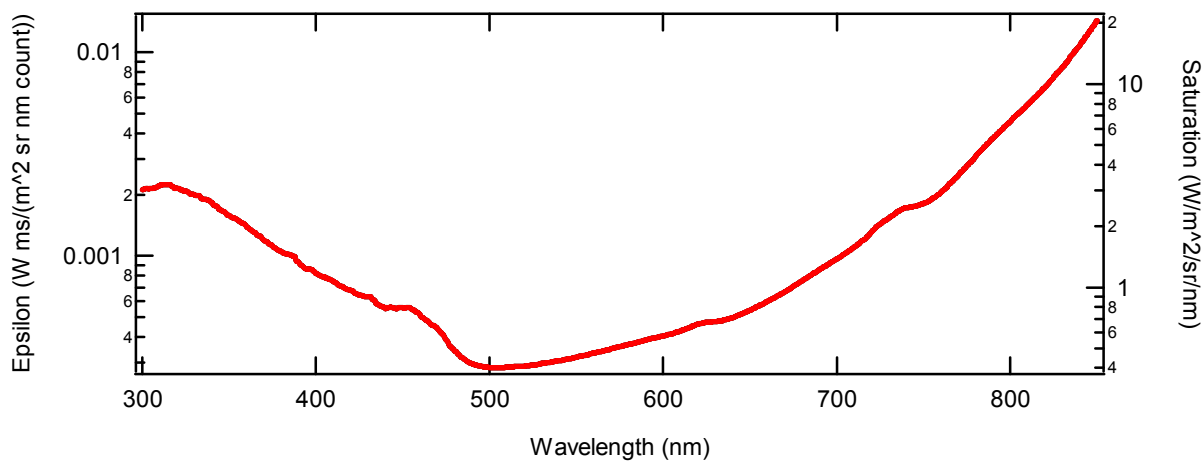
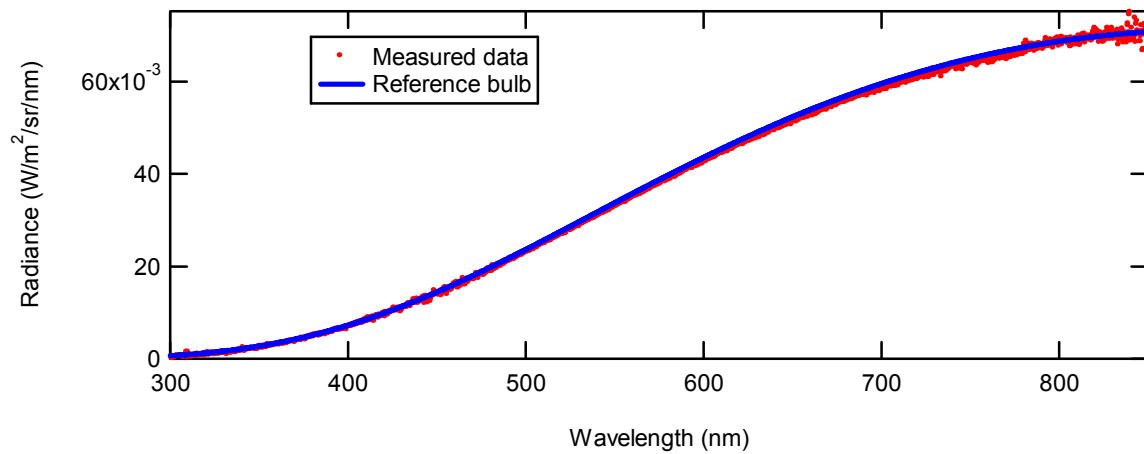
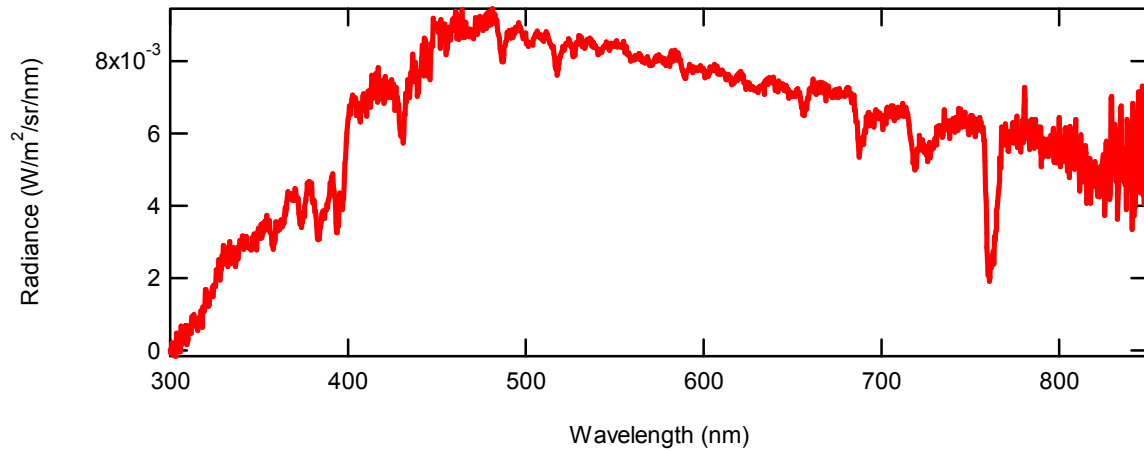


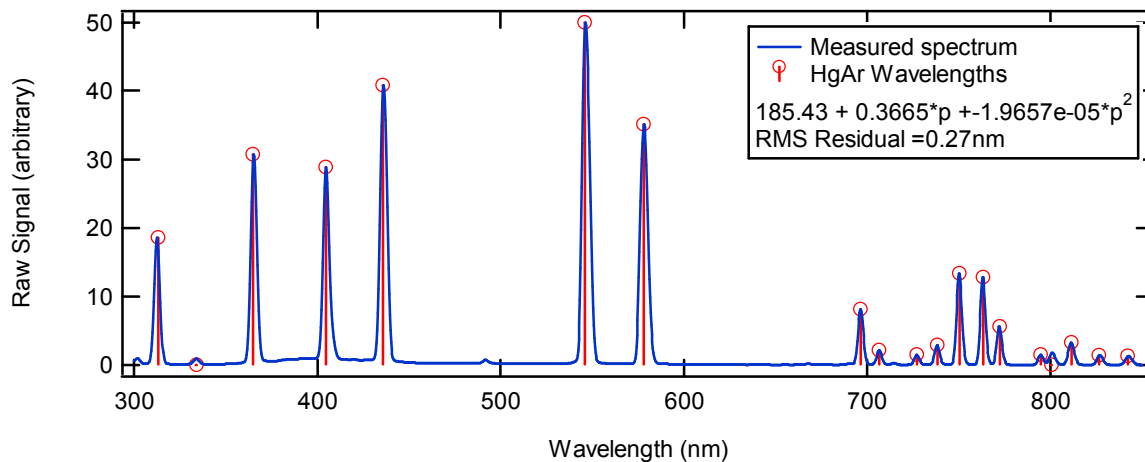
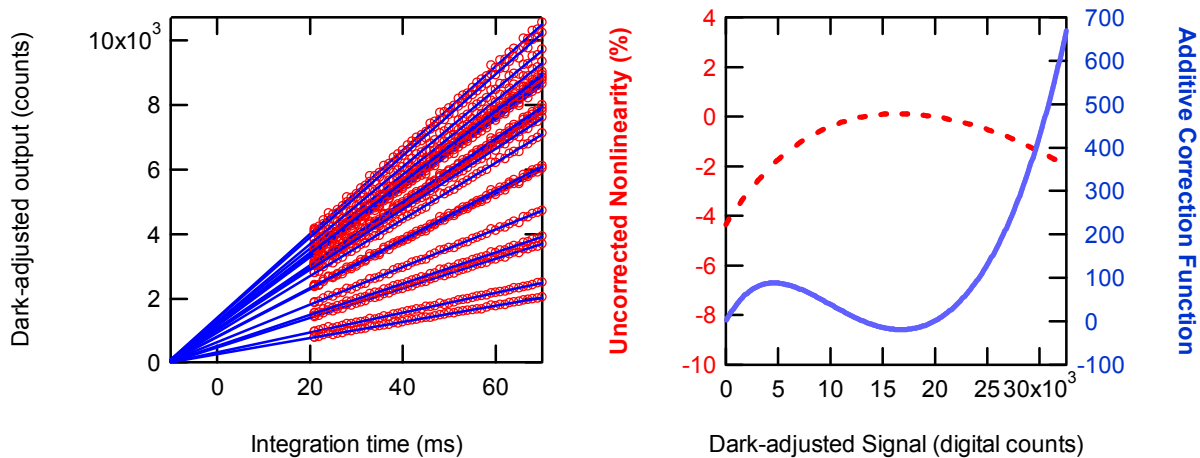
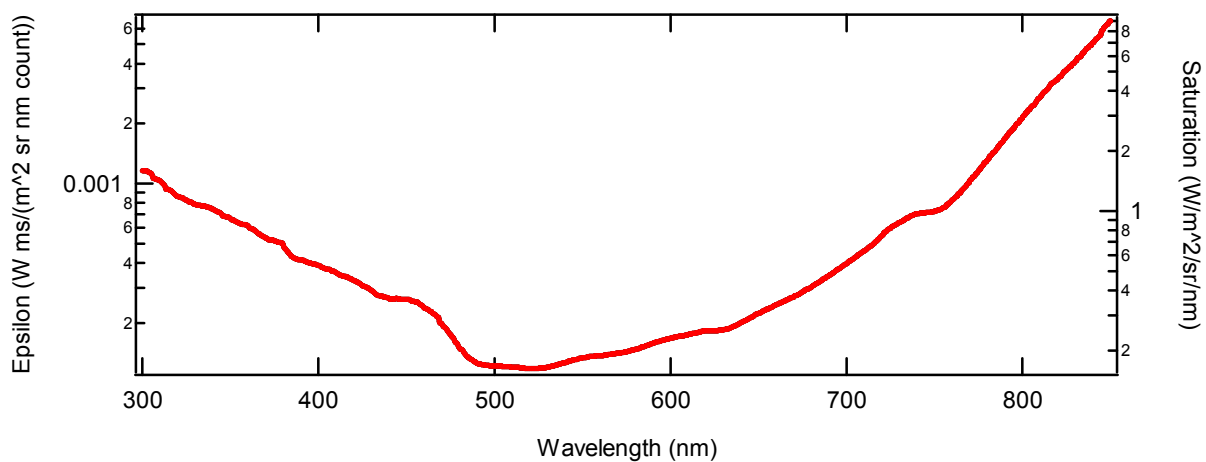
Instrument: HR010425, HydroRad-3 series 200**Channel A: "Lu_Dry1" (Radiance, W/m²/sr/nm)****Channel A Wavelengths****Channel A Integration Time Intercept and Nonlinearity Correction****Channel A Radiometric Calibration and Saturation Limit**

Channel A Comparison to Calibrated Source

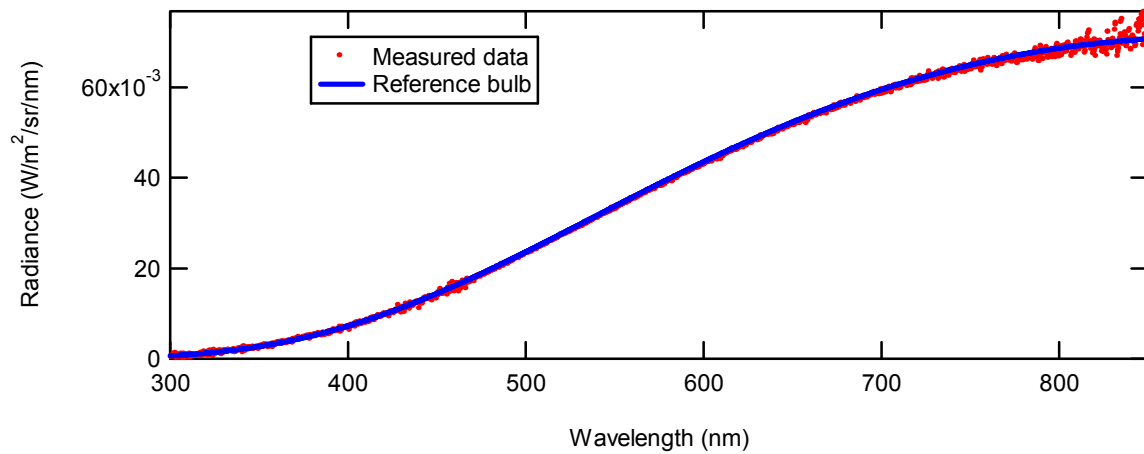


Channel A Example Calibrated Data (Sunlight reflection from 10% Spectralon)

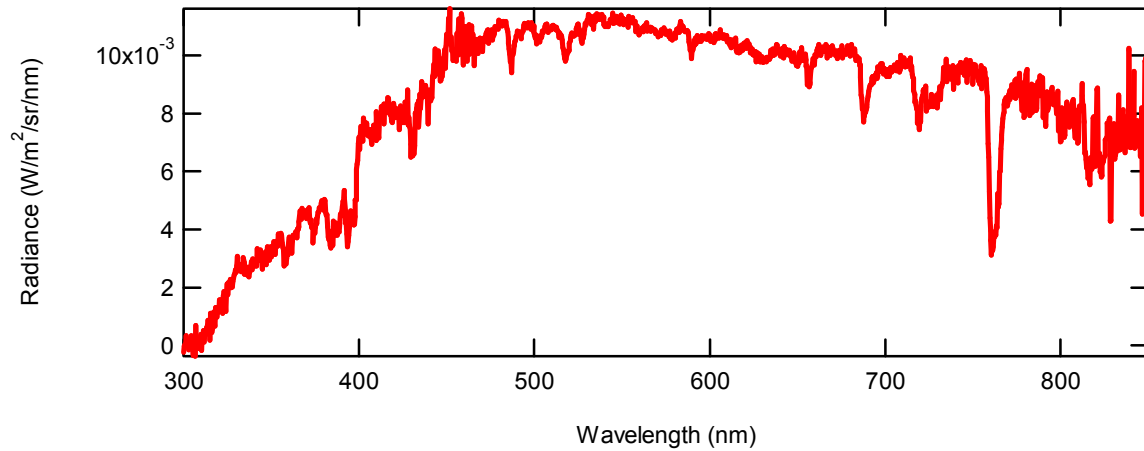


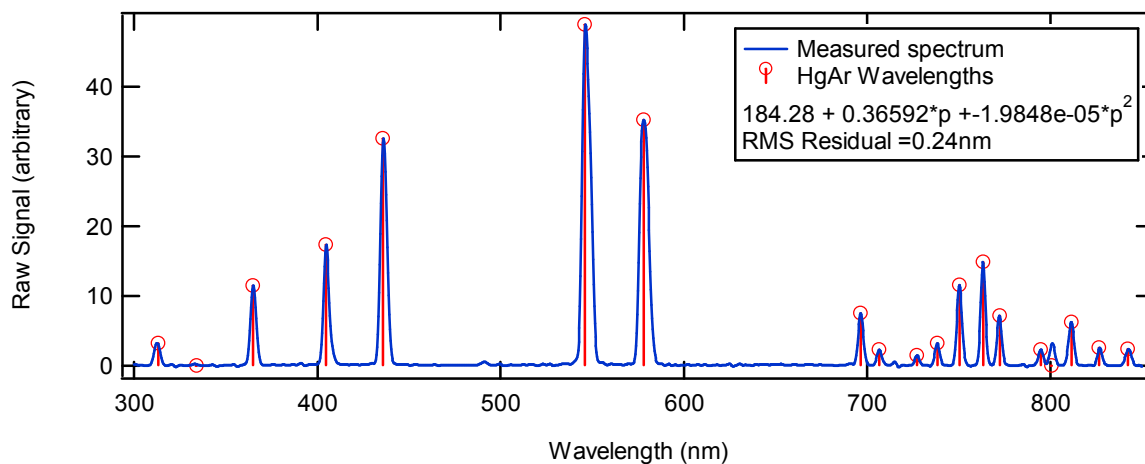
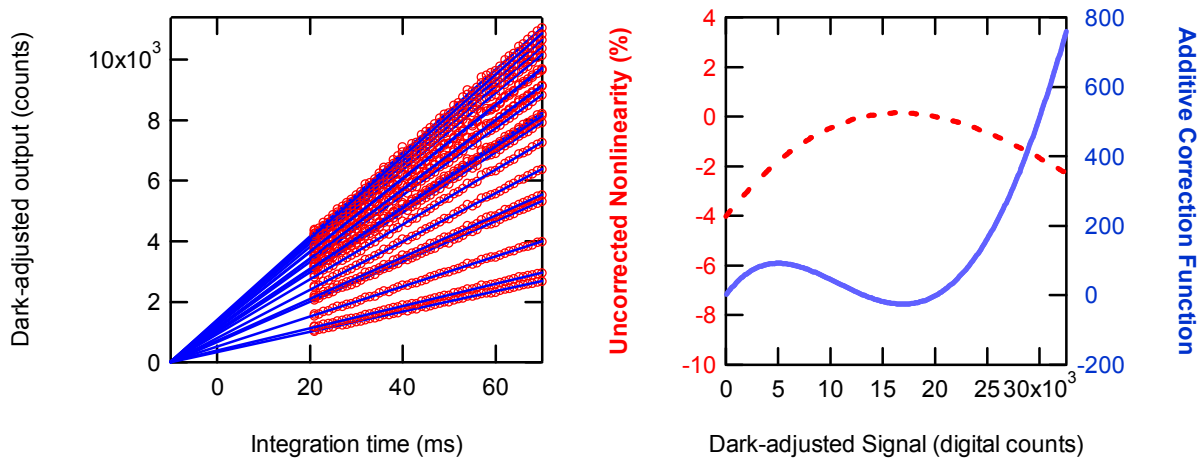
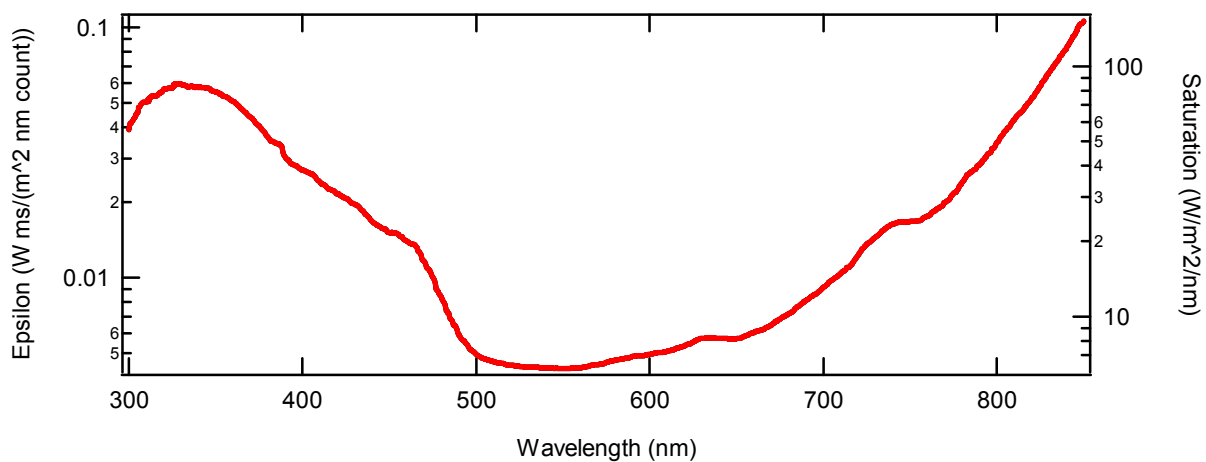
Channel B: "Lu_Dry2" (Radiance, W/m²/sr/nm)**Channel B Wavelengths****Channel B Integration Time Intercept and Nonlinearity Correction****Channel B Radiometric Calibration and Saturation Limit**

Channel B Comparison to Calibrated Source

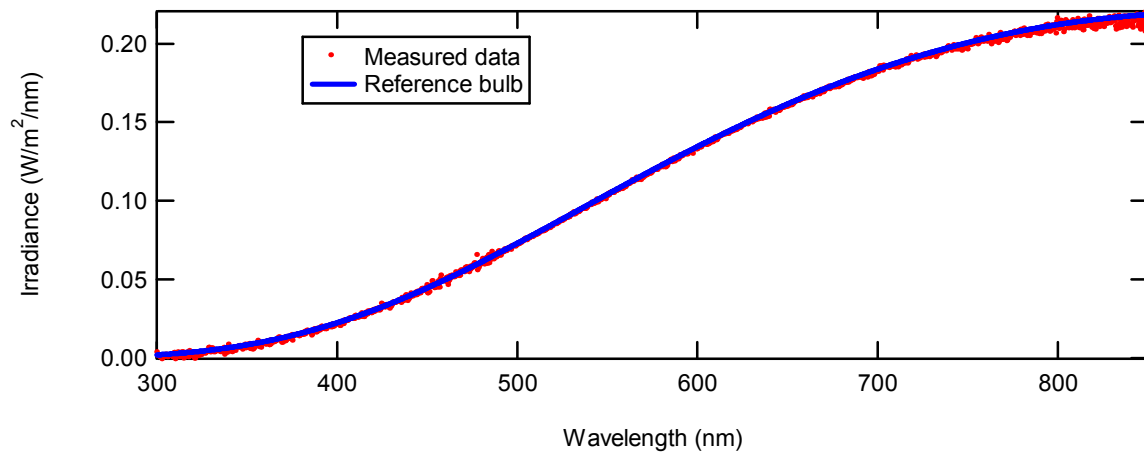


Channel B Example Calibrated Data (Sunlight reflection from 10% Spectralon)



Channel C: "Ed_Dry" (Irradiance, W/m²/nm)**Channel C Wavelengths****Channel C Integration Time Intercept and Nonlinearity Correction****Channel C Radiometric Calibration and Saturation Limit**

Channel C Comparison to Calibrated Source



Channel C Example Calibrated Data (Full sunlight irradiance (afternoon))

