Odyssey PAR dataloggers: Calibrated using a LI-COR at CENMET in HJA. LI-COR sensor setup to read 15 minute averages. We set our PAR sensors up taking 1-minute recordings and then we averaged these 1-minute recordings into 15 minute averages to pair with LI-COR measurements. We produced a linear calibration by pairing LI-COR and Odyssey 15 minute averages and producing a calibration factor (for example 1.77 x LICOR=Odyssey)