

### Instrument Set-up Form

The following information is specific to your new fluorometer and its accessories. We recommend that this sheet be kept in your User's Manual and referred to when phoning Turner Designs for technical assistance. Having this information available will greatly enhance our service efforts to you.

Model Purchased	10AU-005-CE	Serial Number:	1100155
Cuvette System Installed	<input checked="" type="checkbox"/> 1100-020	<input type="checkbox"/> 10-AU-030	<input type="checkbox"/> 1100-080
Cable Purchased	<input checked="" type="checkbox"/> 115 VAC	<input type="checkbox"/> 12 VDC	<input checked="" type="checkbox"/> 230 VAC
Red-Sensitive Photomultiplier Tube	<input checked="" type="checkbox"/> Installed	<input type="checkbox"/> Not Purchased	
Temperature Compensation Package	<input checked="" type="checkbox"/> Installed	<input type="checkbox"/> Not Purchased	
Internal Data Logging Package	<input type="checkbox"/> Installed	<input type="checkbox"/> Not Purchased	
Electronic Chart Recording Option	<input type="checkbox"/> Installed	<input checked="" type="checkbox"/> Not Purchased	
<p>Application Set Up: <b><u>CHLOROPHYLL a IN-VIVO OPTICAL KIT</u></b></p> <p>The following light source and filters from the <b>10-096R</b> Optical Kit have been installed in your fluorometer at the factory. Refer to the filter selection guide to verify that the emission filter(s) installed will be optimum for your particular application.</p> <p>Light Source Installed: 10-089, Blue Lamp</p> <p>Reference Filter Installed: 10-032, Filter: 400-700 nm Square 1 ND</p> <p>Excitation Filter Installed: 10-050R, Filter: 340-500 nm Round BandPass 5-60</p> <p>Emission Filter(s) Installed: 034-0395 Filter - 680 nm, 25 mm DIA.</p> <p>Attenuator Plate Installed: None</p> <p>Additional optical kit items included in shipment but not installed in your fluorometer:</p> <p style="text-align: center;">10-089 Blue Lamp          10-318R Round Attenuator Plate, 1:5</p>			