

## **FPL Turkey Point Monitoring Plan**

### **Field Instrument Calibration Form**

Parameter: **Specific conductance**FDEP-SOP Reference: **FT1200**

### QAPP Requirements:

Initial Calibration	Initial Calibration Verification (ICV)	Continuing Calibration Verification (CCV)
<ul style="list-style-type: none"> <li>– Use 1 standard at the upper end of expected sample reading range but no less than 720 uS/cm</li> <li>– Conduct daily prior to use or if CCV fails</li> </ul>	<ul style="list-style-type: none"> <li>– Read after pressing “Calibrate”</li> <li>– 1 standard at the low end of expected sample reading range but no less than 100 uS/cm</li> <li>– Must be within <math>\pm 5\%</math> of TV</li> </ul>	<ul style="list-style-type: none"> <li>– Read at the end of the event, or within 24 hrs of initial calibration, whichever is less.</li> <li>– Read only (do not press “calibrate”)</li> <li>– Two standards that bracket the sample value range. Must be within <math>\pm 5\%</math> of TV</li> </ul>

[illegible]

1 = Indicate any failed verifications; all corrective actions taken; any maintenance performed.

