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| **THERMOMETER VERIFICATION LOG [Version 6/30/23]** | | | | | | | | |
| **FREQUENCY: Annually** | | | | | | | | |
|  |  |  |  |  |  |  |  |  |
| **Certified or NIST Traceable Thermometer Serial #:** | | |  |  | **Expiration Date:** | |  |  |
|  |  |  |  |  |  |  |  |  |
| **Date** | **Location of Lab Thermometer** | **Serial # of Lab Thermometer** | **Certified or NIST Traceable Thermometer**  **Temp Reading  (°C)** | **Certified or NIST Traceable Thermometer Correction Factor\* (°C)** | **Certified or NIST Traceable Thermometer Corrected Reading (°C)** | **Lab Thermometer Reading  (°C)** | **Correction Factor\*\*  (°C)** | **Initials** |
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| **\* Refer to the thermometer certificate. If using a digital reference thermometer, there will be no correction factor for the reference thermometer.** | | | | | | | | |
| **\*\* Label each thermometer with the date of the calibration, initials of the analyst, and correction factor. The correction factor is to be applied to the lab thermometer reading when recording daily temperatures in the laboratory logbook.**   * **WI DNR supplied form - This form is only a guide, and it is the lab’s responsibility to ensure that requirements are met.** | | | | | | | | |