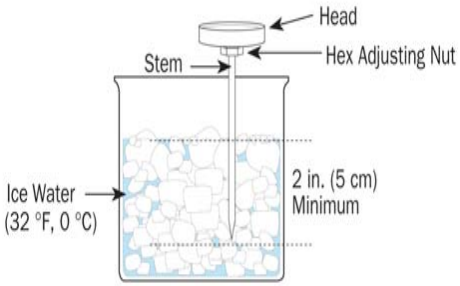
Thermometer Calibration Log

(Calibration is the process of resetting a thermometer to read accurately at a known temperature)



Calibration Instructions:

- Fill a large glass with ice and water then stir.
- Immerse thermometer stem 2 inches in water until needle stops moving. Hold the stem away from the bottom and sides to avoid error.
- Rotate the nut *(under head)* until the pointer reads **32°F** while in ice water by using a mini wrench or thermometer cover adjusting hole.
- Check Calibration weekly and when thermometer is dropped.
- Sanitize thermometers before using by wiping with an alcohol swab or by washing in soap, rinsing and sanitizing.

Date	Temperature Before Calibration	Temperature After Calibration	Calibrated by	Comments	Verified By