

Quarterly Temperature Verification Regional Operation Centers

DEP SOP FT 1400; Acceptance Criteria for Temp. $\pm 0.5^{\circ}\text{C}$.

Correction factor needed if acceptance criteria are exceeded.

Record all digits displayed for temperature readings. Do not round before reporting measurements.

Meter ID#: KEX Date of Last Verification: 12/26/17
Date: 3/22/18 Time: 1410 ETZ / CTZ NIST Reference Device ID#: 4167275
Cold Bath (between $0 - 10^{\circ}\text{C}$): Sonde: 5.59 $^{\circ}\text{C}$; NIST: 5.30 $^{\circ}\text{C}$; Result: Pass / Fail
Warm Bath (between $30 - 40^{\circ}\text{C}$): Sonde: -32.82 $^{\circ}\text{C}$; NIST: 33.10 $^{\circ}\text{C}$; Result: Pass / Fail
Is Correction Factor Needed? Y / N If yes, describe: _____
Person Performing Verification: JOHN BARRINGTON

Comments: _____

Meter ID#: _____ Date of Last Verification: _____
Date: _____ Time: _____ ETZ / CTZ NIST Reference Device ID#: _____
Cold Bath (between $0 - 10^{\circ}\text{C}$): Sonde: _____ $^{\circ}\text{C}$; NIST: _____ $^{\circ}\text{C}$; Result: Pass / Fail
Warm Bath (between $30 - 40^{\circ}\text{C}$): Sonde: _____ $^{\circ}\text{C}$; NIST: _____ $^{\circ}\text{C}$; Result: Pass / Fail
Is Correction Factor Needed? Y / N If yes, describe: _____
Person Performing Verification: _____

Comments: _____

Meter ID#: _____ Date of Last Verification: _____
Date: _____ Time: _____ ETZ / CTZ NIST Reference Device ID#: _____
Cold Bath (between $0 - 10^{\circ}\text{C}$): Sonde: _____ $^{\circ}\text{C}$; NIST: _____ $^{\circ}\text{C}$; Result: Pass / Fail
Warm Bath (between $30 - 40^{\circ}\text{C}$): Sonde: _____ $^{\circ}\text{C}$; NIST: _____ $^{\circ}\text{C}$; Result: Pass / Fail
Is Correction Factor Needed? Y / N If yes, describe: _____
Person Performing Verification: _____

Comments: _____