

Boldly "X" this box if there is qualified data on this page.

CONTINUING CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

Meter ID: 12 YSI 600 XLM

September 2008 GENERAL version

Date 5-9-13 Mid-Day Time: _____ End-of-Day Time: 13:28

All Times Are: ETZ or CTZ (circle one)

Temperature (Monthly)

Date of Last Temperature Verification 5-1-13

Ice Bath: Probe _____ °C NIST _____ °C Warm Bath: Probe _____ °C NIST _____ °C

Pass or Fail
P F

Dissolved Oxygen In Run Mode

Mid-Day _____ mg/L @ Temp. _____ °C % DO _____ P F

End-of-Day 7.75 mg/L @ Temp. 28.0 °C % DO 99.0 P F

Specific Conductance In Run Mode

Exp. Date Lot # Standard Reading

Mid-Day _____ _____ _____ _____ P F

End-of-Day 5/14 2211234 1000 1004 P F

pH In Run Mode

Bracketing Standard Exp. Date Lot # Reading Temperature

Mid-Day _____ SU _____ _____ _____ SU _____ °C P F

End-of-Day 4 SU 9/14 126018 4.0 SU 24.9 °C P F

Notes:

10 6/13 112957 10.0 24.6

MSFMW11
Site ID: MSFMW1
Project: MSFMW4

Maintenance: Specific Conductance Probe Cleaned? Y N

Dissolved Oxygen Membrane Changed: Y N

Print name of person performing calibrations.

Chris Green
Edgar W. D.

Acceptance Criteria: (DO ± 0.3 mg/l) (Specific Conductance $\pm 5\%$) (pH ± 0.2 SU) (Temperature ± 0.5 °C) Warm bath Appx. 40 °C
Record Temperature and pH to 1 decimal place; D.O. to 2 decimal places