

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

Meter ID: YSI 600XLm #11

Datalogger ID: #8

Sept 2008 version

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

Date 8-27-13
All Times Are:

Pre Sample Time: 10:30
ETZ or CTZ (circle one)

Post Sample Time: 16:41

Temperature (Monthly) Please Use "Monthly Temperature Verification Log"

Date of Last Temperature Verification

8/13

Pass or Fail
(P) F

Dissolved Oxygen

In Run Mode

Pre Sample

7.94
nearest 100th

mg/L

@

Temp.

22.7
nearest 10th

°C

% DO

100.8
nearest 10th

(P) F

Post Sample

8.09
nearest 100th

mg/L

@

Temp.

26.1
nearest 10th

°C

% DO

100.0
nearest 10th

(P) F

Specific Conductance

Exp. Date

Lot #

Standard

Initial Reading

In Run Mode

Pre Sample

11/13

1205241

100
µmhos/cm

102
µmhos/cm

(P) F

Post Sample

10/14

230E485

1000
µmhos/cm

1001
µmhos/cm

(P) F

pH

In Run Mode

Standard

Exp. Date

Lot #

Initial Reading Temperature

Pre Sample

10

SU

3/14

121303

10.0
nearest 10th

SU

28.7
nearest 10th

°C

(P) F

Post Sample

4

SU

3/15

131596

4.0
nearest 10th

SU

31.9
nearest 10th

°C

(P) F

Notes:

Site ID: MSFMW 10
Project:

Maintenance:

Specific Conductance Probe Cleaned?

Y N

Dissolved Oxygen Membrane Changed:

Y N

Paul Blair

Print name of person performing calibrations.

Acceptance Criteria: (D.O. $\pm$ 0.3 mg/l of theoretical value) (Specific Conductance $\pm$ 5%) (pH $\pm$ 0.2 SU) (Temperature $\pm$ 0.5 °C)