

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: YST 600 X114 #11 Datalogger ID: YST 600 #1111 Sept 2008 version

Date 3/18/14 Pre Sample Time: 8:30 Post Sample Time: 17:45
All Times Are: ETZ or CTZ (circle one)

Temperature (Monthly) Please Use "Monthly Temperature Verification Log" Date of Last Temperature Verification 3/03/14 Pass or Fail P F

Dissolved Oxygen
In Run Mode Pre Sample 9.12 mg/L @ Temp. 19.8 °C % DO 99.9 P F
nearest 100th nearest 10th nearest 10th
Post Sample 9.02 mg/L @ Temp. 20.3 °C % DO 99.9 P F
nearest 100th nearest 10th nearest 10th

Specific Conductance
Exp. Date Lot # Standard Initial Reading
In Run Mode Pre Sample 4/14 2364006 100 101 P F
µmhos/cm µmhos/cm
Post Sample 4/15 2307912 1000 1002 P F
µmhos/cm µmhos/cm

pH
Standard Exp. Date Lot # Initial Reading Temperature
In Run Mode Pre Sample 10 SU 4/5 130972 10.0 SU 18.3 °C P F
nearest 10th nearest 10th
Post Sample 7 SU 4/15 132908 7.0 SU 20.7 °C P F
nearest 10th nearest 10th

Notes:

Also check 10 pH exp 4/5 lot 130972
Read 10.0 SU @ 20.3 °C

Site ID:
Project:

MSF MW #3 / #2 / #20

MSF MW #6 / #5 / #7

MSF MW #17

Maintenance: Specific Conductance Probe Cleaned? Y M.A. Ecklos
Dissolved Oxygen Membrane Changed: Y
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)