

CALIBRATION and Continuing Calibration LOG

(FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

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

Meter ID: 101901

1-6-06 version

Date 11/27/12 Calibration Time (Pre Sample): 7:30 Post Sample Time: 19:45

Circle/Fill In: Lab Calibration or Calibration on Site

Temperature (Monthly)

Date of Last Temperature Verification

Pass or Fail
P F

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

Dissolved Oxygen

In Calibrate Mode

Initial Reading: 9.07 mg/L @ Temp. 20.18 °C % DO 100.2 (P) F

Calibrated Reading: 9.06 mg/L @ Temp. 20.18 °C % DO 100.0 (P) F

Pre Sample

Initial Calib. Verification: 9.06 mg/L @ Temp. 20.18 °C % DO 100.0 (P) F

Post Sample

Continuing Calib. Verification 9.75 mg/L @ Temp. 16.29 °C % DO 99.4 (P) F

Specific Conductance

In Calibrate Mode	Exp. Date	Lot #	Standard	Initial Reading	Calibrated Reading
Calibration:	4/13	211199	100 μ mhos/cm	101 μ mhos/cm	100 (P) F
Pre Sample					
Initial Calib. Verification:	4/13	211199	100 μ mhos/cm	100 μ mhos/cm	(P) F
Post Sample					
Continuing Calib. Verification	4/13	211199	100 μ mhos/cm	100 μ mhos/cm	(P) F

pH

Standard	Exp. Date	Lot #	Initial Reading	Temperature	Calibrated Reading	Temperature
Initial Calibration:						
7.00 SU	10/13	115471	6.97 SU	21.36 °C	7.00 SU	21.34 °C (P) F
Initial Calibration Verification:						
Pre Sample						
7.00 SU	10/13	115471	6.99 SU	21.32 °C		(P) F
Continuing Calibration Verification:						
Post Sample						
7.00 SU	10/13	115471	7.02 SU	16.65 °C		(P) F

Maintenance

Notes:

Specific Conductance Probe Cleaned? Y (N)
Dissolved Oxygen Membrane Changed? Y (N)

Site ID:

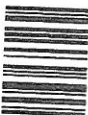
Project:

EDGAR WADE

Print name of person performing calibrations.

Acceptance Criteria: (DO $\pm$ 0.3mg/l) (Specific Conductance $\pm$ 5%) (pH $\pm$ 0.2SU) (Temperature $\pm$ 0.2 °C) Warm bath Appx. 40 °C

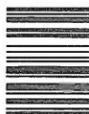
9670



ALEXANDER SPRINGS

SPRG1210 1ST MAG. SPRING

9687



SILVER GLEN SPRINGS

SPRG1210 1ST MAG. SPRING

RQ-2012-11-26-31

SPRG1210