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

CALIBRATION and Continuing Calibration LOG

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

Meter ID: QD00976-QT00970 1-6-06 version

Date 11/18/10 Calibration Time (Pre Sample): 7:30 Post Sample Time: 12:50 on 11/22/10

Circle/Fill In: Lab Calibration or Calibration on Site _____

Temperature (Monthly) *Date of Last Temperature Verification* _____ ↓ *Pass or Fail*

Ice Bath: Probe _____ °C NIST _____ °C Warm Bath: Probe _____ °C NIST _____ °C 99.0 P F

Dissolved Oxygen

In Calibrate Mode Initial Reading:	10.02 mg/L	@ Temp.	14.60 °C	% DO	101	(P)	F
Calibrated Reading:	10.01 mg/L	@ Temp.	14.92 °C	% DO	99.1	(P)	F
Pre Sample Initial Calib. Verification:	10.06 mg/L	@ Temp.	14.99 °C	% DO	99.7	(P)	F
Post Sample Continuing Calib. Verification	8.48 mg/L	@ Temp.	24.17 °C	% DO	101.2	(P)	F

Specific Conductance

	Exp. Date	Lot #	Standard	Initial Reading	Calibrated Reading	
In Calibrate Mode Calibration:	06/11	2912477	1000 µmhos/cm	998 µmhos/cm	1000 µmhos/cm	(P) F
Pre Sample Initial Calib. Verification:	10/11	1009434	100 µmhos/cm	99 µmhos/cm		(P) F
Post Sample Continuing Calib. Verification	06/11	2912477	1000 µmhos/cm	1003 µmhos/cm		(P) F

pH

Standard	Exp. Date	Lot #	Initial Reading	Temperature	Calibrated Reading	Temperature	
Initial Calibration:		*In Calibrate Mode*					
7.00 SU	11/11	096106	7.01 SU	15.68 °C	6.99 SU	15.74 °C	(P) F
Initial Calibration Verification:		*In Read Mode*					
Pre Sample 10.00 SU	09/11	095143	10.18 SU	15.69 °C			(P) F
Continuing Calibration Verification:							
Post Sample 7.00 SU	11/11	096106	7.15 SU	21.38 °C			(P) F

Maintenance Specific Conductance Probe Cleaned? Y (N)

Notes: Dissolved Oxygen Membrane Changed? Y (N)

Site ID: Magnolia Circle Spa

Project: SPR1010

Laura Hester

Print name of person performing calibrations.

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