

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

Form FD9000-8 CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000) 11-10-05

Project/Site: Ref Lakes / Campbell 30010099 Date: 8-25-2016 Meter # DEP 113529

Temperature (Quarterly) For Date of Last Temperature Verification see in log book

Dissolved Oxygen	DEP SOP FT 1500	Initials	Date	Time	Probe Charge	Probe Gain	mg/L	Temp °C	% DO	Saturation mg/L (from chart)	Pass or Fail
CAL ICV CCV		M	8/25	0705			8.3	24.7	99	8.309	P
CAL ICV CCV		M	8/25	1520			7.5	30.1	100	7.546	P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P

Specific Conductance	DEP SOP FT 1200	Initials	Date	Time	Standard μ mhos/cm	Exp. Date	Lot #	Bottle #	Cell Constant	Reading μ mhos/cm	Pass or Fail
CAL ICV CCV		M	8/25	0710	12900	1/21/17	KCC 16-1			12900	P
CAL ICV CCV		M	8/25	0711	1413	7/14/17	KCC 16-5			1413	P
CAL ICV CCV		M	8/25	1522	100	07/20/14	2503D58			100	P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P

pH	DEP SOP FT 1100	Initials	Date	Time	Standard SU	Exp. Date	Lot #	Bottle #	mV / Slope	Reading SU	Pass or Fail
CAL ICV CCV		M	8/25	0715	7	05/20/17	2506578		-45.1	7.0	P
CAL ICV CCV				0716	4	03/20/18	2603H91		134.2	4.0	P
CAL ICV CCV				0717	10	09/20/14	2503774		-197.6	10.0	P
CAL ICV CCV				0718	4	02/20/18	2603H91			4.0	P
CAL ICV CCV		M	8/25	1525	10	09/20/14	2503774			10.0	P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P
CAL ICV CCV											P

Maintenance: Weekly pH Slope: _____
Notes: _____

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Form FD9000-8 CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000) 11-10-05

Project/Site: Lake Campbell LVI Date: 8/25/16

Meter # DEP 132237

Temperature (Quarterly) For Date of Last Temperature Verification see in log book

Dissolved Oxygen

DEP SOP FT 1500	Initials	Date	Time	Probe Charge	Probe Gain	mg/L	Temp °C	% DO	Saturation mg/L (from chart)	Pass or Fail
CAL ICV CCV	NM	8/25	0800			8.58	23.2	100	8.546	P
CAL ICV CCV	NM	8/26	0900			8.45	23.6	100	8.482	P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P

Specific Conductance

DEP SOP FT 1200	Initials	Date	Time	Standard μ mhos/cm	Exp. Date	Lot #	Bottle #	Cell Constant	Reading μ mhos/cm	Pass or Fail
CAL ICV CCV	NM	8/25	0800	1413	7/14/17	10165			1413	P
CAL ICV CCV	NM	8/26	0900	100	9/16	2503058			103	P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P

pH

DEP SOP FT 1100	Initials	Date	Time	Standard SU	Exp. Date	Lot #	Bottle #	mV / Slope	Reading SU	Pass or Fail
CAL ICV CCV	NM	8/25	0800	7	5/17	250658			7.0	P
CAL ICV CCV	NM	8/26	0900	4	3/16	2503471			4.0	P
CAL ICV CCV	NM	8/26	0900	4	3/16	2503774			10.0	P
CAL ICV CCV	NM	8/26	0900	4	3/16	2503471			3.99	P
CAL ICV CCV	NM	8/26	0900	7	5/17	250658			7.04	P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P
CAL ICV CCV										P

Maintenance: Weekly pH Slope: _____

Specific Conductance Probe Cleaned? Yes No Dissolved Oxygen Membrane Changed: Yes No

Notes:

Perform only in Calibrate Mode: CAL - Calibrate
Perform only in Run Mode: ICV - Initial Calibration Verification
Perform only in Run Mode: CCV - Continuing Calibration Verification