



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION GROUND WATER MANAGEMENT

CALIBRATION LOG

METER ID #

PRE-SAMPLE CALIBRATION (circle one) IN-LAB ON-SITE ON-SITE LOCATION _____

DATE 12/15/14 TIME 8:15

POST-SAMPLE CALIBRATION (circle one) IN-LAB ON-SITE ON-SITE LOCATION _____

DATE 12/15/14 TIME 15:00

DISSOLVED OXYGEN

Reading Type	mg/L	Temp °C	% Sat	Pass or Fail
INITIAL	9.14	20.024	100.0	P
CALIBRATION	9.10	19.935	100.0	P
PRE-VERIFICATION	9.11	19.896	100.0	P
POST-VERIFICATION	8.74	21.483	99.0	P

SPECIFIC CONDUCTANCE

Reading Type	Standard	Lot #	Exp. Date	µS/cm	Pass or Fail
INITIAL	1000	CC12019	12/14/15	993.9	P
CALIBRATION	1000	CC12019	12/15	1000	P
PRE-VERIFICATION	1000	CC12019	1/15	1000.1	P
POST-VERIFICATION	100	2307729	12/14	102.8	P

pH

Reading Type	Standard	Lot #	Exp. Date	SU	Temp °C	Pass or Fail
INITIAL	7	143079	6/14	7.12	19.390	P
CALIBRATION	7	143079	6/16	7.00	19.386	P
PRE-VERIFICATION	7	143079	6/16	7.00	19.373	P
POST-VERIFICATION	7	143079	10/16	7.02	18.953	P

Acceptance Criteria: DO ± 0.3 mg/L Sp. Cond. $\pm 5\%$ pH ± 0.2 SU Temperature ± 0.2 °C

Was the Specific Conductance Probe cleaned? (circle one) YES NO

Was the Dissolved Oxygen Membrane changed? (circle one) ~~YES~~ NO N/A

RQ & SITE IDs

Madison Blue
Spring

SAMPLER NAMES & SIGNATURES (All team members present)

K. Eller
H. Zelen