

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 K14 #4 Datalogger ID: YST 650 #5 Sept 2008 version

Date 8/19/14 Pre Sample Time: 9:10 Post Sample Time: 18:10
All Times Are: ETZ or CTZ (circle one)

Temperature (Monthly) Please Use "Monthly Temperature Verification Log"

Date of Last Temperature Verification 8/4/14

Pass or Fail

Dissolved Oxygen

In Run Mode Pre Sample 7.44 mg/L @ Temp. 21.0 °C % DO 100.0
nearest 10th nearest 10th nearest 10th
Post Sample 7.36 mg/L @ Temp. 31.1 °C % DO 99.1
nearest 10th nearest 10th nearest 10th

Specific Conductance

In Run Mode	Pre Sample	Exp. Date	Lot #	Standard	Initial Reading	Pass or Fail
	<u>10/14</u>	<u>2304000</u>	<u>100</u>	<u>100</u>	<u>100</u>	<u>P</u> F
	<u>6/15</u>	<u>2312751</u>	<u>5000</u>	<u>5012</u>	<u>5012</u>	<u>P</u> F

pH

In Run Mode	Standard	Exp. Date	Lot #	Initial Reading	Temperature	Pass or Fail
	<u>10</u> SU	<u>4/15</u>	<u>130972</u>	<u>10.0</u> SU	<u>28.5</u> °C	<u>P</u> F
	<u>4</u> SU	<u>4/1/16</u>	<u>138700</u>	<u>4.0</u> SU	<u>29.1</u> °C	<u>P</u> F

Notes:

Site ID:
Project:

AAK 7015
MSF MW #15
" " #16
" " #6
" " #8
" " #5
#14

Maintenance: Specific Conductance Probe Cleaned? Y N
Dissolved Oxygen Membrane Changed? Y N

M. D. Eckles
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)