

boldly "X" this box if
there is qualified item
on this page:

CALIBRATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000) 02-05-2018

Project/Site: Ref Streams - Sopchoppy River

Date: 11/16/2020

Meter # 154185

Maintenance performed? (circle one) YES NO Date of maintenance: _____ Maintenance Log Page: # _____

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	Saturation mg/L (from chart)	Temp °C	% DO	Reading mg/L	Pass or Fail	Qualifier	
CAL ICV CCV		AO	11/16/20	7:45			8.72	21.8	99.0	8.70	P F	—	
CAL ICV CCV		SP	11/16/20	14:45			9.056	20.2	99.5	9.04	P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
Acceptance Criteria: +/- 0.3mg/l													
Specific Conductance	DEP SOP FT 1200	Initials	Date	Time	Standard µmhos/cm	Exp. Date	Lot #	Bottle #	Cell Constant	Reading µmhos/cm	Pass or Fail	Qualifier	
CAL ICV CCV		AO	11/16/2020	7:48	1000	12/2020	191120D	N/A		998	P F	J	
CAL ICV CCV		SP	11/16/20	16:34	100	11/2021	2911C93	N/A		105.6	P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
Acceptance Criteria: +/- 5%													
pH	DEP SOP FT 1100	Initials	Date	Time	Standard SU	Exp. Date	Lot #	Bottle #	Slope	Reading SU	Pass or Fail	Qualifier	
CAL ICV CCV		AO	11/16/20	7:55	10.0	06/2021	191120C	N/A		9.93	P F	—	
CAL ICV CCV		SP	11/16/20	14:42	7.0	10/2021	200407B	N/A		6.89	P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
CAL ICV CCV											P F		
Acceptance Criteria: +/- 0.2 SU													

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