

Meter Calibration/Verification Logsheet

(FDEP SOP FT 1000-FT 1600, FD 1000-FD 4000)



Meter ID: 5 mont roll

Project: Chasco Bay AP 1A20

Method/Parameter	Analyst	MMDDYY	24 HH:MM	Time	Previous CV	Bath Type	NIST Thermometer		Acceptance Criteria	
	Initials	Date					S/N	Temp °C	Meter	Temp °C
DEP SOP FT 1400 Temperature										± 0.5 °C
CAL										Pass
ICV										Fail
MAINT										
DEP SOP FT 1600 Turbidity										± 5%
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
DEP SOP FT 1500 Dissolved Oxygen										± 0.3 mg/l
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
DEP SOP FT 1200 Specific Conductance										± 5%
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
DEP SOP FT 1100 pH										± 0.2 SU
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
DEP SOP FT 1000 ORP										± 20 mV
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										
CAL										Pass
ICV										Fail
MAINT										

Notes:

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Signature: *[Signature]*
Meter ID: *[Blank]*
Project: *AWQ*

Method/Parameter		Analyst	MMDDYY	24 HH:MM	Previous CV		Bath Type	NIST Thermometer		Meter	Acceptance Criteria
		Initials	Date	Time				S/N	Temp °C	Temp °C	± 0.5 °C
DEP SOP FT 1400 Temperature											
CAL	ICV CCV MAINT										Pass Fail
DEP SOP FT 1600 Turbidity											
CAL	ICV CCV MAINT										± 5%
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
DEP SOP FT 1500 Dissolved Oxygen											
CAL	ICV CCV MAINT										± 0.3 mg/l
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
DEP SOP FT 1200 Specific Conductance											
CAL	ICV CCV MAINT										± 5%
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
DEP SOP FT 1100 pH											
CAL	ICV CCV MAINT										± 0.2 SU
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail
DEP SOP FT 1000 ORP											
CAL	ICV CCV MAINT										± 20 mV
CAL	ICV CCV MAINT										Pass Fail
CAL	ICV CCV MAINT										Pass Fail

Notes: