

Meter Calibration/Verification Logsheet
(FDEP SOP FT 1000-FT 1600, FD 1000-FD 4000)



Meter ID: 5020701
Project: BMAP

Method/Parameter	Analyst	MMDDYY	24 HH:MM	Acceptance Criteria				
DEP SOP FT 1400 Temperature	Initials	Date	Time	Previous CV	Bath Type	NIST Thermometer S/N	Meter Temp °C	± 0.5 °C
CAL ICV CCV CCV MAINT								Pass Fail
DEP SOP FT 1600 Turbidity	Initials	Date	Time	1° or 2° Standard	Previous CV	Standard NTU	ID NTU	± 5%
CAL ICV CCV CCV MAINT								Pass Fail
DEP SOP FT 1500 Dissolved Oxygen	Initials	Date	Time	Changed membrane?	Saturation mg/L	DO mg/L	Meter % DO	± 0.3 mg/l
CAL ICV CCV CCV MAINT	RC	8-20-18	7:51	N	9.074	9.14	100.7	Pass Fail
CAL ICV CCV CCV MAINT	RC	8-20-18	12:35	N	8.932	8.90	99.8	Pass Fail
CAL ICV CCV CCV MAINT								Pass Fail
DEP SOP FT 1200 Specific Conductance	Initials	Date	Time	Standard µmhos/cm	Expiration	ID	Meter Temp °C	± 5%
CAL ICV CCV CCV MAINT	RC	8-20-18	8:01	100	5-20	INV180709	21.20	Pass Fail
CAL ICV CCV CCV MAINT	RC	8-20-18	18:37	50,000	6-19	INV180385-1	21.17	Pass Fail
CAL ICV CCV CCV MAINT								Pass Fail
DEP SOP FT 1100 pH	Initials	Date	Time	Standard SU	Expiration	ID	Meter pH mV	± 0.2 SU
CAL ICV CCV CCV MAINT	RC	8-20-18	8:07	4	4-20	INV180331	-	Pass Fail
CAL ICV CCV CCV MAINT	RC	8-20-18	18:40	10	5-20	INV180382	-	Pass Fail
CAL ICV CCV CCV MAINT								Pass Fail
DEP SOP FT 1000 ORP	Initials	Date	Time	Standard mV	Expiration	ID	Meter Temp °C	± 20 mV
CAL ICV CCV CCV MAINT								Pass Fail
CAL ICV CCV CCV MAINT								Pass Fail
CAL ICV CCV CCV MAINT								Pass Fail

Notes: