



Method/Parameter	Analyst	MMDDYY	24 HH:MM						Acceptance Criteria	
DEP SOP FT 1400 Temperature	Initials	Date	Time	Previous CV	Bath Type	NIST Thermometer		Meter	$\pm 0.5^{\circ}\text{C}$	
						S/N	Temp $^{\circ}\text{C}$	Temp $^{\circ}\text{C}$		
CAL ICV CCV MAINT									Pass	Fail
DEP SOP FT 1600 Turbidity	Initials	Date	Time	1° or 2° Standard	Standard			Meter	$\pm 5\%$	
Meter ID:					Previous CV	NTU	ID	NTU		
CAL ICV CCV MAINT									Pass	Fail
CAL ICV CCV MAINT									Pass	Fail
CAL ICV CCV MAINT									Pass	Fail
DEP SOP FT 1500 Dissolved Oxygen	Initials	Date	Time	Changed membrane?	Saturation mg/L	Meter			$\pm 0.3\text{ mg/l}$	
						DO mg/L	% DO	Temp $^{\circ}\text{C}$		
CAL ICV <u>CCV</u> MAINT	RC	7-16-18	8:20	N	9.111	9.23	101.1	17.85	Pass	Fail
CAL ICV <u>CCV</u> MAINT	Am	7/16/18	17:25	N	8.950	8.99	100.8	20.78	Pass	Fail
CAL ICV CCV MAINT									Pass	Fail
DEP SOP FT 1200 Specific Conductance	Initials	Date	Time	Standard			Meter		$\pm 5\%$	
				$\mu\text{mhos/cm}$	Expiration	ID	Temp $^{\circ}\text{C}$	$\mu\text{mhos/cm}$		
CAL ICV <u>CCV</u> MAINT	RC	7-16-18	8:24	100	3-20	INV180266	20.74	RC 102.6	Pass	Fail
CAL ICV <u>CCV</u> MAINT	Am	7/16/18	17:35	50,000	6/2019	1703665-1	20.71	50420.3	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	Initials	Date	Time	Standard			Meter		$\pm 0.2\text{ SU}$	
				SU	Expiration	ID	pH mV	SU		
CAL ICV <u>CCV</u> MAINT	RC	7-16-18	8:27	4	10/19	INV180078	-	4.06	Pass	Fail
CAL ICV <u>CCV</u> MAINT	Am	7/16/18	17:30	10	9/2019	INV180080	-	10.18	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	Initials	Date	Time	Standard			Meter		$\pm 20\text{ mV}$	
				mV	Expiration	ID	Temp $^{\circ}\text{C}$	mV		
CAL ICV CCV MAINT									Pass	Fail
CAL ICV CCV MAINT									Pass	Fail
CAL ICV CCV MAINT									Pass	Fail

Notes: