

Analyst: A. Hamilton

Standby Value before calibration:								
after calibration:			Salinometer					
Vial information	K ₁₅		Model #			Bath temp.:		
	Batch #		Serial #			Sample temp.:		
	Batch Date:		Zero:			Room temp.:		
			Autosal Conductivity Reading				Salinity ppt	
Sample #	Station Id	Depth m	#1	#2	#3	Average	Computed	Remarks
ADW-18	CB-17	2	1.99763	1.99764	1.99763			@ 9:27 AM RS: 5.19
								Indicates substantial change since Aug 24 test of ADW where little drift over 6 hr run.
								Note: Sickness will make adjustments
								-Primary resistor checks fine inside machine
								-Notes noticed one resistor loose
								Note: Corrosion visible on 2 legs of MA741TC 8137
								Operational Amplifier (OpAmp)
								Corrosion on other electronics bits
								Cleaned in alcohol & rewired & replaced