

Autosal Analysis Sheet

Date: Aug 24/04
Analyst: A. Hamilton

Test Run

Standby Val before calibration:								
after calibration:			Salinometer					
Vial informat K ₁₅ =			Model #				Bath temp.: 24	
Batch #			Serial #				Sample temp.: 22.6	
Batch Date:			Zero:				Room temp.: 22.3	
			Autosal Conductivity Reading				Salinity ppt	
Sample #	Station Id	Depth m	#1	#2	#3	Average	Computed	Remarks
	No Calibration - Just checking for relative drift							@ 3:44 AM
DI	milliQ		0.00011	0.00010				SB: 24+6270
	CB-17	"19"	1.99777	1.99783	1.99788	1.99788		-0.00001
	CB-17	"20"	1.99787	1.99788	1.99786	1.99781	1.99789	RS: 5.19
			1.99789	1.99789 //				@ 3:56 AM //
	CB-17	"21"	1.99791	1.99791 //				@ 4:00 AM // Pump off
								Bottle "21" left on siphon
								W cell full
	CB-17	"21"	1.99789	1.99788	1.99787		old bottle	@ 4:33 - Pump On
	CB-17	"14"	1.99784	1.99784	1.99783 //		fresh @ 4:38	SB: 24+6270
								+0.0000
								RS: 5.19
								// Pump off
	CB-17	"14"	1.99782	1.99782				@ 6:00 AM Sample: 22.20
	CB-17	"15"	1.99789	1.99789				SB: 24+6270 Res: 23.0
								+0.0000
								RS: 5.19
	CB-17	"16"	1.99787	1.99789				@ 9:18 AM
								SB: 24+6269
								0.0000
								RS: 5.19

Normal to normal