

[illegible]

Autosal Analysis Sheet

Standby: before calibration: 6913							Date: AUG 16/06	
after calibration:			Salinometer		Analyst: HUGH			
Vial Infor.: K ₁₅ = 0.99979			Model # 8400 A		Bath temp.: 24			
Batch # P 146			Serial # SALLY		Sample temp.: 21			
Batch Date: 12 MAY/05			Zero: 0.040001		Room temp.: 21			
			Autosal Conductivity Reading				Salinity ppt	
Sample #	Station Id	Depth m	#1	#2	#3	Average	Computed	Remarks
323	B53 C	CAST 24	1.99721	1.99721				
324	NO	SAMPLE						
325	B53 C		1.99467	1.99468				
326	B53 C		1.99401	1.99401				
327	B53 C		1.99329	1.99334	1.99330			
328	B53 C		1.99254	1.99257				
329	B53 C		1.99100	1.99101				
330	B53 C		1.99140	1.99144				
331	B53 C		1.99124	1.99128				
332	B53 C		1.98723	1.98724				
333	B53 C		1.98480	1.98482				
335	B53 C		1.97190	1.97190				
334	B53 C		1.98030	1.98033				
336	B53 C		1.95591	1.95592				
337	B53 C		1.94042	1.94045				
338	B53 C		1.92271	1.92270				
339	B53 C		1.90455	1.90457				
339	B53 C		1.90461	1.90461				
340	B53 C		1.89708	1.89710				
341	B53 C		1.88346	1.88348				
342	B53 C		1.86930	1.86933				
343	B53 C		1.83189	1.83191				
344	B53 C		1.79050	1.79049				
345	B53 C		1.64307	1.64308				

Rm 3

[illegible]

Autosal Analysis Sheet

Standby: before calibration: 6311							Date: AUG 16/06	
after calibration:			Salinometer		Analyst: HUGH			
Vial Infor.: K ₁₅ = 0.99979			Model # 8400 A		Bath temp.: 24		Run 3	
Batch # P 146			Serial # SALLY		Sample temp.: 21			
Batch Date: 12 MAY/06			Zero: 0.0+0001		Room temp.: 21			
			Autosal Conductivity Reading				Salinity ppt	
Sample #	Station Id	Depth m	#1	#2	#3	Average	Computed	Remarks
370	CB2A	CAST 26	1.99778	1.99779				
371	CB2A		1.99761	1.99764				
371	CB2A		1.99766	1.99769				
372	CB2A		1.99708	1.99708				
373	CB2A		1.99569	1.99571				
374	CB2A		1.99395	1.99396				
375	CB2A		1.99324	1.99325				
376	CB2A		1.99263	1.99266				
377	CB2A		1.99145	1.99146				
378	CB2A		1.99088	1.99090				
379	CB2A		1.98998	1.98998				
380	CB2A		1.98735	1.98735				
381	CB2A		1.98476	1.98478				
382	CB2A		1.98062	1.98063				
383	CB2A		1.97145	1.97147				
384	CB2A		1.95729	1.95733				
385	CB2A		1.94804	1.94804				
386	CB2A		1.93887	1.93888				
387	CB2A		1.91332	1.91330				
387	CB2A		1.91318	1.91318				
388	CB2A		1.89565	1.89564				
389	CB2A		1.88064	1.88064				
390	CB2A		1.86453	1.86453				
391	CB2A		1.83022	1.83023				
	STD		1.99963	1.99962	1.99962			