

Autosal Analysis Sheet

Standby: before calibration: 24 + 6314		after calibration: 24 + 6310		Salinometer		Date: 2006-08-25		Analyst: MD.	
Vial Infor.: K ₁₅ = 0.99979		Batch # P146		Batch Date: 12/24/05		Model # 8400A		Bath temp.: 24°C	
						Serial # 49463		Sample temp.: 21.5	
						Zero: 0.010000		Room temp.: 21.5	
Autosal Conductivity Reading							Salinity ppt		
Sample #	Station Id	Depth m	#1	#2	#3	Average	Computed	Remarks	
532	CB5610	40	1.86479	1.86466	1.86466				
533			1.70939	1.70938				X	
534			1.67491	1.67489				X } misread autosal	
536	CB5612	42	1.79502	1.79508	1.79509			X } S2 19 Jan 07	
537			1.99475	1.99475					
538			1.99385	1.99387					
538 dup.			1.99398	1.99398					
539			1.99323	1.99323					
540			1.99280	1.99282					
541			1.99191	1.99194	1.99194				
542			1.99120	1.99120					
543			1.99096	1.99097					
544			1.98804	1.98805					
545			1.98621	1.98621					
546			1.98061	1.98063					
547			1.97065	1.97064					
548			1.96141	1.96142					
549			1.95292	1.95294					
549 dup.			1.95292	1.95291					
550			1.94272	1.94273					
551			1.92229	1.92233	1.92232				
552			1.90741	1.90744	1.90744				
553			1.90295	1.90295					
554			1.93243	1.93243				X	
555			1.98385	1.98384				X	
556			1.80058	1.80057				X (misread autosal)	
557			1.73781	1.73782				X } S2 19 Jan 07	

ENTERED

NO! #557 alone is
NOT misread

Autosal Analysis Sheet

Page: 3

Standby: before calibration: 24+6314							Date: 2006-08-25	
after calibration: 24+6310			Salinometer				Analyst: MD	
Vial Infor.: K ₁₅ = 0.99977			Model # 8400A		Bath temp.: 29C		Rm 5	
Batch # P146			Serial # 49463		Sample temp.: 21.5			
Batch Date: 12 May '05			Zero: 0.0+0000		Room temp.: 21.5			
Autosal Conductivity Reading							Salinity ppt	
Sample #	Station Id	Depth m	#1	#2	#3	Average	Computed	Remarks
558	CBS612	42	1.72115	1.72116				
559			1.69533	1.69525	1.69524			X? misread autosal
561	CBSa	43	1.99785	1.99786				X) 52 19Jan07
562			1.99789	1.99790				
563			1.99723	1.99725				
563dup			1.99720	1.99720				
564			1.99397	1.99398				
565			1.99325	1.99324				
566			1.99280	1.99284	1.99284			
567			1.99193	1.99200	1.99196			
568			1.99206	1.99207				
569			1.98758	1.98763				
570			1.98072	1.98079	1.98078			
571			1.97066	1.97071	1.97070			
572			1.96105	1.96117				
573			1.95156	1.95156				
574			1.92472	1.92472				
575			1.90668	1.90672	1.90673			
576			1.90474	1.90473				
577			1.91942	1.91941				X)
579			1.98483	1.98481				X)
581			1.74715	1.74713				X) misread autosal
582			1.68224	1.68221	1.68219			X) 52 19Jan07
582dup			1.68212	1.68212				X)
584			1.78688	1.78689				X)
585			1.73086	1.73087				
586			1.70063	1.70167	1.70168			

ENTERED

[illegible]

ENTERED