Water Properties Group Institute of Ocean Sciences, Ocean Sciences Division

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: 2022-068	Cast/Station Name: Various	Analysis Date (dd | mmm | yyyy): 09 | Nov | 2022
Autosal Model: 8400B	Serial Number: 72374	
Initial Standby Value: 245986	Ratio After Standardization:	

Cell Standaridization (Daily)	Standardization Values:	Standard Info.	
Conductivity must be ± 0.00001 compared to Standard	Before:	K_{15} VALUE: 0.999	Bath Temperature: 24 °C
	After:	Batch #:	Sample Temperature: 22 °C
	Notes:	Batch Date:	Room Temperature: 22 °C
			Analyst: KS

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
5012	Loop		1.85990	1.85989		
32	WARNW2	1	~~1.97828~~	1.97823	1.97824	- Screw cap loose
65	Cornnw2	2	1.97936	1.97934		
5040	Loop		1.85660	1.85661		
1	WARSW1	1	1.95459	1.95461		
5044	Loop		1.85826	1.85823		
5022	Loop		1.85581	1.85584		
113	CobbSW2	1	1.97055	1.97053		
5008	Loop.		1.85845	1.85842		

5012 LOOP SAL Transect to Corn	32 Sal WARNW2 2022-068 b-10 m bot 1	65 Sal Cornnw2 2022-068 2000 m bot 2	5040 Sal LOOP 2022-068 m bot 1	1 Sal WARSW1 2022-068 b-10 m bot 1	~~5042~~ 44 Sal LOOP 2022-068 m bot 1	5022 Sal LOOP 2022-068 m bot 1	113 Sal CobbSW2 2022-068 b-10 m bot 1	5008 Sal LOOP 2022-068 m bot 1

Notes: