Water Properties Group Institute of Ocean Sciences, Ocean Sciences Division

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: 2022-011	Cast/Station Name:	Analysis Date (dd | mmm | yyyy): 09 | Nov | 2022
Autosal Model: 8400B	Serial Number:	
Initial Standby Value: 241 5986	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
35	BS02	5m	1.80286	1.80284		
19	KS02	5 m	1.82747	1.82748		
8	?	5 m	1.78936	1.78933		
16	?	5 m	1.83305	1.83306		
29	CS03	5 m	1.80333	1.80330		
2	QCTS02	5 m	1.82117	1.82113		
5	?	5 m	1.85471	1.85470		
22	EI03	5 m	1.81304	1.81306		
32	VI16	5 m	1.83987	1.83985		
11	QS02	5 m	1.84878	1.84876		
DWR			1.97868	1.97867		

035	019	08	~~AEO~~ 016	029	QCTS02	005	022	032	011
2022-11	2022-11	2022-11	2022-011	2022-11	002	2022-11	2022-11	2022-11	2022-011
BS02	KS02			CS03			EI03	VI16	QS02
SAL	SAL	SAL	SAL	SAL	SAL	SAL	SAL	Sal	SAL
5m	5m	5m	5m	5m	5m	5m	5m	5m	5m

Final Standby Value:

Notes: