

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: <u>2018-29</u>	Cast/Station Name: _____	Analysis Date (dd mmm yyyy): <u>18</u> <u>4</u> <u>18</u>
Autosal Model: <u>8400 B</u>	Serial Number: <u>68572</u>	
Initial Standby Value: <u>246125</u>	Ratio After Standardization: _____	
Cell Standardization (Daily)	Standardization Values:	Standard Info.
Conductivity must be ± 0.00001 compared to Standard 	Before: _____	K ₁₅ VALUE: 0.999 <u>83</u>
	After: _____	Batch #: <u>P 160</u>
	Notes: _____	Batch Date: <u>JUL 20/19</u>
		Bath Temperature: <u>24</u> °C
		Sample Temperature: <u>22</u> °C
		Room Temperature: <u>22</u> °C
		Analyst: <u>H.M.</u>

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
	23		1.63853	1.63856		
	24		0.44625	0.44628		
	25		1.64393	1.64393		
	26		1.25878	1.25877		
	27		1.62066	1.62008		
	27.1		1.61119	1.61121		
	28		1.62008	1.62007		
	29		0.64541	0.64541		
	30		1.42164	1.42162		
	31		1.66158	1.66162		
	32		1.66006	1.66006		
	33		1.65623	1.65623		
	34		1.65290	1.65290		
	35		1.64431	1.64430		
	36		1.57387	1.57387		
	37		1.32040	1.32040		
	37		1.31901	1.31901		
	38		1.65145	1.65145		
	39		1.64948	1.64948		
	40		1.63263	1.63264		
	41		1.39385	1.39387		
	42		1.17435	1.17436		
	43		1.15941	1.15942		
	44		1.35396	1.35398		
						Final Standby Value: _____

Notes: _____

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Cruise ID: <u>2018-29</u>		Cast/Station Name: _____	Analysis Date (dd mmm yyyy): <u>18</u> <u>4</u> <u>18</u>
Autosal Model: <u>8400 B</u>		Serial Number: <u>68572</u>	
Initial Standby Value: <u>244 6125</u>		Ratio After Standardization: _____	
Cell Standardization (Daily)	Standardization Values:	Standard Info.	Bath Temperature: <u>24</u> °C
Conductivity must be ± 0.00001	Before: _____	K ₁₅ VALUE: 0.999 <u>83</u>	Sample Temperature: <u>22</u> °C
compared to Standard 	After: _____	Batch #: <u>P160</u>	Room Temperature: <u>22</u> °C
	Notes: _____	Batch Date: <u>June 20/19</u>	Analyst: <u>H.7</u>

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
1	FRASER		0.00989	0.00975	0.00971	
2	SQUAMISH		0.11466	0.11466		
	3		0.00292	0.00293		
	4		1.23678	1.23677		
	5		1.48337	1.48337		
	6		1.51120	1.51120		
	7		1.49137	1.49137		
	8		1.48464	1.48465		
	9		1.40763	1.40764		
	10 5m		1.61727	1.61728		
	10 10m		1.64424	1.64423		
	12 15m		1.65100	1.65100		
	13 25m		1.65527	1.65529		
DUP	13 25m		1.65526	1.65524		
	14 CREEK		0.00131	0.00131		
	15		1.30653	1.30652		
	16		1.43224	1.43225		
	17		1.52814	1.52816		
	18		1.61903	1.61902		
	19		1.49958	1.49958		
	20		0.00460	0.00479		
	21		1.64418	1.64417		
	22		1.26260	1.26259		
						Final Standby Value:

Notes: _____

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: <u>2018-29</u>		Cast/Station Name: _____		Analysis Date (dd mmm yyyy): <u>10</u> <u>4</u> <u>18</u>	
Autosal Model: <u>8400 B</u>		Serial Number: <u>68572</u>			
Initial Standby Value: <u>24+6100</u>		Ratio After Standardization: <u>24+6125</u>			
Cell Standardization (Daily)		Standardization Values:		Standard Info.	
Conductivity must be ± 0.00001 compared to Standard 	Before: _____		K ₁₅ VALUE: 0.999 <u>03</u>		Bath Temperature: <u>24</u> °C
	After: <u>8.5</u>		Batch #: <u>P 160</u>		Sample Temperature: <u>22</u> °C
	Notes: _____		Batch Date: <u>Jul 20/19</u>		Room Temperature: <u>22</u> °C
				Analyst: <u>H.m</u>	

[illegible]

Notes: _____