

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: <u>2018-96</u>	Cast/Station Name: _____	Analysis Date (dd mmm yyyy): <u>20 03 18</u>
Autosal Model: <u>8400B</u>	Serial Number: <u>68572</u>	
Initial Standby Value: <u>24+6097</u>	Ratio After Standardization: _____	
Cell Standardization (Daily)	Standardization Values:	Standard Info.
Conductivity must be ± 0.00001 compared to Standard 	Before: _____ After: _____ Notes: _____	K ₁₅ VALUE: 0.999 <u>83</u> Batch #: <u>R160</u> Batch Date: <u>20 July 19</u>
		Bath Temperature: <u>29</u> °C Sample Temperature: <u>27</u> °C Room Temperature: <u>22</u> °C Analyst: <u>KL</u>

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
2	GGO 1		1.54014	1.54014		
3	GGO 1		1.54326	1.54326		
4	GGO 1		1.54331	1.54333		
5	GGO 1		1.68046	1.68045		
6	CPF1		1.79788	1.79787		
7	CPF1		1.63001	1.63001		
8	CPF1		1.62974	1.62974		
9	CPF1		1.63464	1.63465		
10 A	CPF1		1.67533	1.67534		
10 B	CPF1		1.67532	1.67533		
13 A	CPF2		1.79955	1.79955		
14	CPF2		1.65951	1.65952		
15	CPF2		1.66275	1.66274		
16	CPF2		1.68786	1.68786		
17	CPF2		1.70322	1.70324		
20	BS11		1.69479	1.69478		
21	BS11		1.58051	1.58052		
22	BS11		1.66097	1.66099		
23	BS11		1.67462	1.67465		
24A	BS11		1.68354	1.68356		
24B	BS11		1.68352	1.68355		
25	STA 11		1.78689	1.78689		
26	STA 11		1.66819	1.66819		
27	STA 11		1.66868	1.66870		
						Final Standby Value: _____

Notes: _____

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Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
28A	STA 11		1.66929	1.66928		
28B	STA 11		1.66923	1.66924		
29	STA 11		1.68529	1.68530		
31	STA 22		1.80080	1.80080		
32	STA 22		1.62554	1.62555		
33	STA 22		1.62983	1.62983		
34	STA 22		1.63394	1.63393		
35A	STA 22		1.65836	1.65837		
35B	STA 22		1.65834	1.65834		
36	STA 24		1.80298	1.80298		
37	STA 24		1.61958	1.61958		
38	STA 24		1.62365	1.62367		
39	STA 24		1.64887	1.64886		
40A	STA 24		1.66413	1.66413		
40B	STA 24		1.66411	1.66415		
41	STA 28		1.76347	1.76348		
42	STA 28		1.62121	1.62122		
43	STA 28		1.62167	1.62169		
44	STA 28		1.66163	1.66164		
45	STA 28		1.69688	1.69687		
48	STA 38		1.79242	1.79244		
49	STA 38		1.40018	1.40017		
50	STA 38		1.51718	1.51720		
52	STA 38		1.64866	1.64865		
						Final Standby Value: _____

Notes: _____

