

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: <u>2018-35</u>	Cast/Station Name: <u>2018-35</u>	Analysis Date (dd mmm yyyy): <u>21 6 2018</u>
Autosal Model: <u>8400B</u>	Serial Number: <u>68572</u>	
Initial Standby Value: _____	Ratio After Standardization: <u>24 + 6085</u>	
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>P160</u>
	Notes: _____	Batch Date: <u>20 JULY/19</u>
		Bath Temperature: <u>24</u> °C
		Sample Temperature: <u>22.9</u> °C
		Room Temperature: <u>22.9</u> °C
		Analyst: <u>JW</u>

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
1A	GEO-1		1.79319	1.79321		2018-35
1B	GEO-1		1.79320	1.79320		
?A	38		1.79051	1.79050		
	no label		1.79051	1.79052		prob. 38B but not sure
11B	24		1.79655	1.79655		
11A	24		1.79648	1.79647		
13A	22		1.79692	1.79689		
13B	22		1.79725	1.79724		
24A	CPF2		1.79702	1.79705		
24B	CPF2		1.79703	1.79701		
31A	41		1.78832	1.78830		
31B	41		1.78857	1.78858		
A1	38		1.79119	1.79120		2018-36
1B	38		1.79097	1.79098		
4B	GEO1		1.79632	1.79636		
4A	GEO1		1.79634	1.79636		
13A	24		1.79590	1.79591		
13B	24		1.79583	1.79588	1.79588	
15A	22		1.79613	1.79612		
15B	22		1.79610	1.79616	1.79619	1.79618
24B	CPF2		1.79575	1.79576		
24A	CPF2		1.79566	1.79574	1.79572	deleted 1st reading
38A	41		1.78849	1.78854	1.78853	
38B	41		1.78855	1.78866	1.78863	1.78860
						Final Standby Value: _____

Notes: _____
