

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: <u>2019-050</u>	Cast/Station Name: <u>Various</u>	Analysis Date (dd mmm yyyy): <u>25 Jul 2019</u>
Autosal Model: <u>8400B</u>	Serial Number: <u>68572</u>	
Initial Standby Value: <u>24 + 6006</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 Batch #: _____ Batch Date: _____
		Bath Temperature: <u>24</u> °C Sample Temperature: <u>23.1</u> °C Room Temperature: <u>23.1</u> °C Analyst: <u>JS</u>

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
DWR			1.97878	1.97880	1.97881	Deleted 1st read.
91	65		1.88167	1.88166	1.88166	Keeping all.
159	39		1.80253	1.80253		
2	SI		1.78210	1.78209		
130	46		1.78890	1.78890		
11	59		1.86432	1.86431		bubble...
261	9		1.77656	1.77657		
201	2		1.79672	1.79673		
41	75		1.94502	1.94502		
69	69		1.94223	1.94223	1.94225	Deleted 3rd read.
323	14		1.78196	1.78197		
261	12		1.78187	1.78187		
220	3		1.79921	1.79923		
26	102		1.94682	1.94685	1.94685	Deleted 1st read.
105	62		1.88895	1.88896	1.88895	
512	16		1.77060	1.77059		
81	adcp		1.91870	1.91871		
14	B52.0		1.72223	1.72224		
55	72		1.94341	1.94343	1.94344	Deleted 1st read.
291	Pen3		1.78473	1.78474		
180	27		1.79898	1.79899		
236	6		1.78299	1.78300		
142	42		1.79668	1.79668		
1	SI		1.78678	1.78678		
116	56		1.78830	1.78829	1.78830	Final Standby Value:
DWR			1.97879	1.97880	1.97878	<u>24 + 6006</u>

Notes: _____

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[illegible]

Notes: _____