

AUTOSAL ANALYSIS LOGSHEET

99983
99983
60966

P9 1/2

Cruise ID: <u>2018-30</u>	Cast/Station Name: <u>2018-30</u>	Analysis Date (dd mmm yyyy): <u>21 6 18</u>
Autosal Model: <u>8400 B</u>	Serial Number: <u>68572</u>	
Initial Standby Value: <u>24</u>	Ratio After Standardization: <u>24+6085</u>	

Cell Standardization (Daily)	Standardization Values:	Standard Info.	Bath Temperature: <u>24</u> °C
Conductivity must be ± 0.00001 compared to Standard	Before: _____ After: _____ Notes: _____	K ₁₅ VALUE: <u>0.999 83</u> Batch #: <u>P160</u> Batch Date: <u>20 July 19</u>	Sample Temperature: <u>22</u> °C Room Temperature: <u>22</u> °C Analyst: <u>JW</u>

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
2	SI		1.78024	1.78028		
11	59		1.87163	1.87162	1.87160	
25	102		1.94584	1.94586		
39	75		1.94568	1.94568		
53	72		1.94443	1.94445		
66	69		1.94199	1.94199		
77	ADCP		1.92211	1.92213		
87	65		1.90617	1.90618		
101	62		1.88259	1.88263		
112	56		1.80480	1.80483		
125	46		1.80833	1.80833		
137	42		1.79858	1.79850	1.79849	ran out of water during
154	39		1.80423	1.80426		
171	27		1.79523	1.79522		
186	2		1.79421	1.79422		
202	3		1.79470	1.79474		
218	6		1.78185	1.78184		
231	9		1.77417	1.77416		
243	12		1.77639	1.77635		
260	14		1.77598	1.77598		
275	16		1.76572	1.76573		
297	BS-17		1.49148	1.49148		
291	BS-17		1.69342	1.69340	1.69341	
295	BS-17		1.65880	1.65883		deleted first reading
302	BS-2		1.50089	1.50090		
299	BS-2		1.66686	1.66691	1.66692	

Notes: _____

129 2/2

[illegible]

Notes: _____