

4.53

Sample	Station Name	Depth/Misk#	Salinity 1	Salinity 2	Salinity 3	Comments	Salinity
1313	CB17	1	1.99814	1.99819	1.99831	9833	34.9655
1313	CB17	1	1.99870	1.99874	1.99879		34.9753
1313	CB17	1	1.99870	1.99870			34.9745
1313	CB17	1	1.99869	1.99869			34.9744
please note the temp of samples oops!!! I had them sitting at back of counter - very warm from Autosal you may want to disregard these readings sorry about that @							

1313
Sal
CB-17
61
2008-30
Bot 1

1313
Sal
CB-17
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2008-30
Bot 1

1313
Sal
CB-17
61
2008-30
Bot 1

1313
Sal
CB-17
61
2008-30
Bot 1

Sarah N.

Notes: _____

Cruise ID: <u>2008-30</u>		Cast/Station Name: <u>CB-17</u>		Analysis Date (dd mmm yyyy):	
Autosal Model: <u>8400-B</u>		Serial Number: <u>68572</u>		<u>04 02 2009</u>	
Initial Standby Value: <u>24+5978</u>		Ratio After Standardization: _____			
Cell Standardization (Daily)	Standardization Values:	Standard Info.		Bath Temperature: <u>24</u> °C	
Conductivity must be ± 0.00001 compared to Standard	Before: _____	K ₁₅ VALUE: <u>0.999</u>		Sample Temperature: <u>24.3</u> °C	
	After: _____	Batch #: _____		Room Temperature: <u>24.6</u> °C	
	Notes: _____	Batch Date: _____		Analyst: <u>D. G. S.</u>	

[illegible]

Notes: _____