

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: <u>2021-025</u>		Cast/Station Name: _____	Analysis Date (dd mmm yyyy): <u>30 JUL 2021</u>
Autosal Model: <u>8400B</u>		Serial Number: <u>73274</u>	
Initial Standby Value: <u>24 + 6026</u>		Ratio After Standardization: <u>24 + 6026</u>	
Cell Standardization (Daily)	Standardization Values:	Standard Info.	Bath Temperature: <u>24</u> °C
Conductivity must be ± 0.00001	Before: <u>5.34</u>	K ₁₅ VALUE: 0.999 <u>85</u>	Sample Temperature: _____ °C
compared to Standard	After: <u>5.34</u>	Batch #: <u>P163</u>	Room Temperature: <u>22.6</u> °C
<i>Use same as when did 2021-020</i>	Notes: _____	Batch Date: <u>10 April 2022</u>	Analyst: <u>JW</u>

[illegible]

Notes: Continuity run from yesterday (2021-020) - same notes as prev. 29 July 2021
Accepted DWR range: 34.570 - 34.574

1B
Sal
GEO1
2021-025
Bot-5 m
bot 1

1A
Sal
GEO1
2021-025
Bot-5 m
bot 1

2
Sal
GEO1
2021-025
0 m
bot 2

7
Sal
12
2021-025
Bot-12 m
bot 1

8A
Sal
12
2021-025
0 m
bot 2

13A
Sal
27
2021-025
0 m
bot 2

9A
Sal
22
2021-025
Bot-12 m
bot 1

8B
Sal
12
2021-025
0 m
bot 2

16A
Sal
46
2021-025
Bot-5 m
bot 1

16B
Sal
46
2021-025
Bot-5 m
bot 1

10
Sal
22
2021-025
0 m
bot 2

12
Sal
27
2021-025
Bot-12 m
bot 1

9B
Sal
22
2021-025
Bot-12 m
bot 1

17
Sal
46
2021-025
0 m
bot 2

13B
Sal
27
2021-025
0 m
bot 2

AUTOSAL ANALYSIS LOGSHEET

Using same as
29 July 2021

disconnected from computer
(didn't affect reading)

- Computer kept disconnecting
- lost sample.

Notes: See prev. page notes.
computer kept disconnecting so lost 204 (although could manually ca

3
Sal
SE01
2021-036
BTM-25 m
bot 3

1
Sal
7422
2021-033
10 m
bot 1

23
Sal
DS39
2021-036
BTM-25 m
bot 2

50
SAL
OK 11
2021-036
BHS

61
Sal
DS27
2021-036
BTM-25 m
bot 3

80
Sal
TW01
2021-036
BTM-25 m
bot 3

99
Sal
TW06
2021-036
BTM-25 m
bot 3

117
Sal
TW09
2021-036
BTM-25 m
bot 3

169
SAL
2021-036
ST08
Btm-25
Bot 2

191
Sal
UN13_10
2021-036
BTM-5 m
bot 1

192
Sal
UN13_10
2021-036
BTM-25 m
bot 2

200B
Sal
UN13_10
2021-036
1350 m
bot 10

196
Sal
UN13_10
2021-036
2250 m
bot 6

198
Sal
UN13_10
2021-036
1750 m
bot 8

195
Sal
UN13_10
2021-036
2500 m
bot 5

193A
Sal
UN13_10
2021-036
3000 m
bot 3

197
Sal
UN13_10
2021-036
2000 m
bot 7

193B
Sal
UN13_10
2021-036
3000 m
bot 3

199
Sal
UN13_10
2021-036
1500 m
bot 9

194
Sal
UN13_10
2021-036
2750 m
bot 4

202
Sal
UN13_10
2021-036
1100 m
bot 12

204
Sal
UN13_10
2021-036
1000 m
bot 14