

Cruise ID: <u>2024-031</u>		Cast/Station Name: _____		Analysis Date (dd mmm yyyy): <u>06 Aug 2024</u>	
Autosal Model: <u>8400B</u>		Serial Number: <u>73274</u>			
Initial Standby Value: <u>24+5985/6</u>		Ratio After Standardization: <u>1.99971</u>			
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: 0.999 <u>87</u>		Sample Temperature: <u>21.5</u> °C	
	After: _____	Batch #: <u>P166</u>		Room Temperature: <u>22.5</u> °C	
	Notes: _____	Batch Date: <u>6 Apr 2025</u>		Analyst: <u>ER</u>	

Notes: Run after 2004-026 samples in same file, first sample # is 30B = 30B = 2004-026#27.
 Ran DWR at end and then August Bartley 2004-005 samples.

30B
Sal
42
2024-031
5 m
bot 6

7
Sal
GEO1
2024-031
5 m
bot 7

20
Sal
12
2024-031
0 m
bot 8

30A
Sal
42
2024-031
5 m
bot 6

25
Sal
42
2024-031
250 m
bot 1

13A
Sal
12
2024-031
300 m
bot 1

1A
Sal
GEO1
2024-031
350 m
bot 1

13B
Sal
12
2024-031
300 m
bot 1

1B
Sal
GEO1
2024-031
350 m
bot 1