

AUTOSAL ANALYSIS LOGSHEET

Cruise ID: <u>2023-025</u>	Cast/Station Name: <u>many</u>	Analysis Date (dd mmm yyyy): <u>10 July 2023</u>
Autosal Model: <u>8400B</u>		Serial Number: <u>73274</u>
Initial Standby Value: <u>24 + 3981</u>	Ratio After Standardization: _____	
Cell Standardization (Daily)	Standardization Values:	Standard Info.
Conductivity must be ± 0.00001 compared to Standard 	Before: _____ After: <u>see 2023-030</u> Notes: _____	K ₁₅ VALUE: <u>0.999</u> Batch #: _____ Batch Date: _____
		Bath Temperature: <u>24</u> °C Sample Temperature: <u>~22</u> °C Room Temperature: <u>22</u> °C Analyst: <u>KS</u>

Sample	Station Name	Depth/Nisk#	Salinity 1	Salinity 2	Salinity 3	Comments
245B	GEO1	1	1.79056	1.79057		
132	42	2	1.79474	1.79471		
199	6	2	1.77945	1.77946		
18	51	2	1.80813	1.80811		
228	14	1	1.78061	1.78059		
35	102	3	1.94558	1.94560		
183	2	2	1.78787	1.78786		
49	72	1	1.94433	1.94436		
90	59	2	1.88929	1.88927		
33	102	1	1.94680	1.94679		
251	GEO1	7	1.79051	1.79050		
105	56	2	1.86296	1.86294		-lost comm with Autosal
150	39	3	1.78819	1.78818		
245A	GEO1	1	1.79060	1.79058		
212	12	2	1.78049	1.78051		
64	ADCP	2	1.92656	1.92655		
166	27	2	1.78669	1.78672		
134	42	4	1.78367	1.78369		
151	39	4	1.78585	1.78585		
36	102	4	1.94411	1.94413		
34	102	2	1.94680	1.94681		
167	27	4	1.78582	1.78578		
133	42	3	1.78658	1.78661		
50	72	2	1.94433	1.94436		
120	46	2	1.80920	1.80918		Final Standby Value:
149	39	2	1.79094	1.79096		

Notes: _____					
168	27	5	1.78335	1.78333	
79	62	2	1.91087	1.91088	

