

Chlorophyll Data Sheet

Cruise: 2017-49

Page: 1 of 1

Dates of Cruise:

Time and date acetone added: 2pm 23 Aug 2017 Analyst: SM+MH

Time and date out of freezer: 12pm 24 Aug 2017

Time analysis started: 1pm

Sample #	Station	Vol filt	Vol acet		Rb		Ra	Comments
Stand-	by			1-	-0.024			
STD			LOW	2-	11.279			
STD			HIGH	4-	61.433			
Blank				6-	0.019	8-	0.016	
5m 14A	SC-04	140	10	1-	70.099	2-	37.877	No OF
5m 14B	SC-04	140		3-	47.835	4-	26.177	
0m 2B	GE01	140		5-	10.941	6-	6.7570	
0m 11A	41	140		7-	5.144	8-	3.081	
5m 8B	11	140		1-	38.671	2-	21.576	
5m 5B	28	140		3-	9.918	4-	5.976	
0m 4B	28	140		5-	6.776	6-	4.147	
0m 11B	41	140		7-	5.847	8-	3.392	
5m 5A	28	140		1-	10.495	2-	6.378	
5m 3B	GE01	140		3-	13.356	4-	8.085	
5m 3A	GE01	140		5-	14.751	6-	8.994	
5m 12B	41	140		7-	38.672	8-	20.960	
5m 13A	SC-04	140		1-	30.715	2-	16.801	
0m 7A	11	140		3-	14.424	4-	8.077	
0m 7B	11	140		5-	17.851	6-	10.391	
0m 4A	28	140		7-	5.253	8-	3.422	
5m 8A	11	140		1-	39.592	2-	22.023	
5m 13B	SC-04	140		3-	22.001	4-	12.387	
0m 2A	GE01	140		5-	11.382	6-	7.017	
				7-		8-		
				1-		2-	count	str
				3-		4-	2	GE01
				5-		6-	4	14B = 28
				7-		8-	14	11
							27	41
							36	SC04
Stand-by				1-	-0.025			
Std	Low			2-	11.204			
Std	High			4-	60.659			
Blank	by			6-	0.001	8-	-0.000	

2017-49 14 A Sm SC-04 Ch1 Vol: 140	2017-49 14 B Sm SC-04 Ch1 Vol: 140	2017-49 2B ¹⁰ / ₀ Om GEO1 Ch1 Vol:	2017-49 11 A Om STN 41 Ch1 Vol: 140	2017-49 8 B Sm STN 11 Ch1 Vol: 140	2017-49 5B Sm HALF-BIT BOK STN 28 Ch1 Vol: 140	2017-49 4B Om HALF-BIT BOK STN 28 Ch1 Vol: 140	2017-49 11 B Om STN 41 Ch1 Vol: 140	2017-49 5A Sm HALF-BIT BOK STN 28 Ch1 Vol: 140	2017-49 3B ¹⁰ / ₀ Sm GEO1 Ch1 Vol:	2017-49 3A ¹⁰ / ₀ Sm GEO1 Ch1 Vol:
2017-49 12 B Sm STN 41 Ch1 Vol: 140	2017-49 13 A Om SC-04 Ch1 Vol: 140	2017-49 7 A Om STN 11 Ch1 Vol: 140	2017-49 7 B Om STN 11 Ch1 Vol: 140	2017-49 4A Om HALF-BIT BOK STN 28 Ch1 Vol: 140	2017-49 8 A Sm STN 11 Ch1 Vol: 140	2017-49 13 B Om SC-04 Ch1 Vol: 140	2017-49 2A ¹⁰ / ₀ Om GEO1 Ch1 Vol:			