

Chlorophyll Data Sheet

Cruise: 2017-07

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Dates of Cruise:

Time and date acetone added: 12:35 31 Oct 2017

Analyst: Nicole

Time and date out of freezer: 10:30 01 Nov 2017

Time analysis started: 11:35 01 Nov 2017

Sample #	Station	Vol filt	Vol acet		Rb		Ra	Comments		
Stand- /	by			1-	0.033					
STD			LOW	2-	11.013					
STD			HIGH	4-	59.960					
Blank				6-	0.009	8-	0.005			
								event	vol	depth
69A	11		20	1-	17.429	2-	10.719	186	140	5
70B	11		20	3-	45.345	4-	23.432	186	70	0
72A	28/buoy			5-	40.059	6-	20.883	194	70	5
73A	28/buoy			7-	32.134	8-	16.996	194	90	0
76A	41			1-	19.765	2-	10.678	198	140	0
75A	41			3-	15.689	4-	8.954	198	140	5
77A	SC04			5-	68.607	6-	36.423	203	140	5
78A	SC04			7-	49.868	8-	26.799	203	80	0
72B	28/buoy			1-	49.735	2-	26.007	194	70	0
78B	SC04			3-	56.400	4-	30.079	203	80	0
76B	41			5-	26.099	6-	13.969	198	140	0
75B	41			7-	17.955	8-	10.133	198	140	5
77B	SC04			1-	59.620	2-	31.762	203	140	5
73B	28/buoy			3-	40.191	4-	21.068	194	90	0
70A	11			5-	26.427	6-	14.215	186	70	0
69B	11			7-	18.753	8-	11.494	186	140	5
67B	GE01			1-	49.370	2-	26.015	177	140	0
67A	GE01			3-	42.679	4-	22.828	177	140	0
66A	GE01			5-	42.946	6-	22.758	177	140	5
66B	GE01			7-	40.123	8-	21.272	177	140	5
				1-		2-				
				3-		4-				
				5-		6-				
				7-		8-				
Stand-by				1-	0.020					
Std	Low			2-	10.986					
Std	High			4-	59.799					
Blank	by			6-	0.004	8-	0.006			

18 Aug
22 Aug
23 Aug
19 Apr

69A	70B	72A	73A	76A	75A	77A	78A	72B	78B	76B
CHL	CHL	CHL	CHL	CHL	CHL	CHL	CHL	CHL	CHL	CHL
2017-07	2017-07	2017-07	2017-07	Stn 41	Stn 41	SCO4	SCO4	2017-07	SCO4	Stn 41
"	"	28/buoy	28/buoy	2017-07	2017-07	2017-07	2017-07	28/buoy	2017-07	2017-07
5m	0m	5m	0m	0m	5m	5m	0m	5m	0m	0m
75B	77B	73B	70A	69B	67B	67A	66A	66B		
CHL	CHL	CHL	CHL	CHL	CHL	CHL	CHL	CHL		
Stn 41	SCO4	2017-07	2017-07	2017-07	2017-07	2017-07	2017-07	2017-07		
2017-07	2017-07	28/buoy	"	"	GE01	GE01	GE01	GE01		
5m	5m	0m	0m	5m	0m	0m	5m	5m		