

Chlorophyll Data Sheet

Cruise: 2018-96

Kelly
Neo

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Dates of Cruise:

Time and date acetone added: 1323 28 March 18 Analyst: Tamara

Time and date out of freezer: noon 29 March 18

Time analysis started: 1310 29 March 18 53A lost ~1 ml

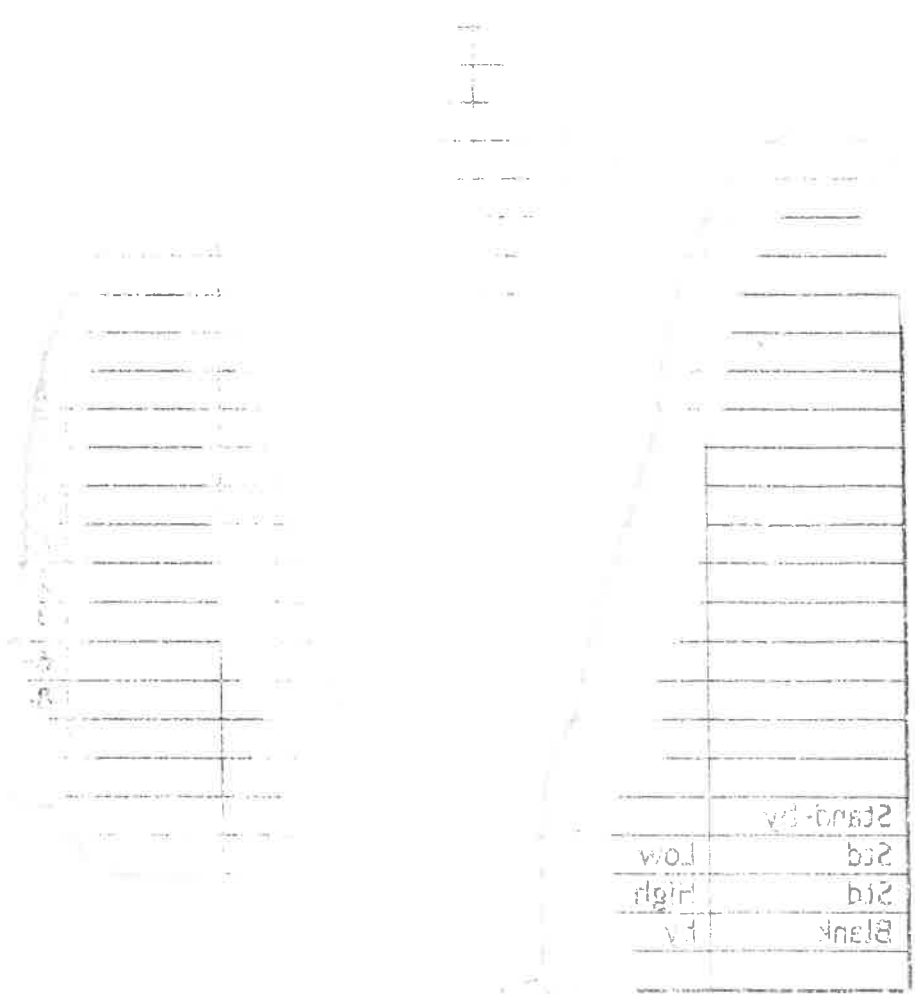
32A & B put on to extract ~10 min later

Sample #	Station	Vol filt	Vol acet		Rb		Ra	Comments
Stand-	by			1-	-0.017			
STD			LOW	2-	10.593			
STD			HIGH	4-	57.407			
Blank				6-	-0.022	8-	-0.023	
		304	10					
54A	SC-04			1-	53.431	2-	29.472	
2A	GEO1			3-	102.177	4-	56.075	
19A	9			5-	80.425	6-	43.972	
12A	3			7-	138.583	8-	74.405	
21A	BS-11			1-	40.511	2-	22.235	
18B	6			3-	112.170	4-	61.211	
46B	27			5-	231.452	6-	122.823	
11B	2			7-	113.790	8-	62.448	
19B	9			1-	79.579	2-	43.801	
47A	39			3-	176.788	4-	93.555	
2B	GEO1			5-	97.807	6-	53.703	
53A	42			7-	176.323	8-	94.073	
30A	12			1-	73.297	2-	40.445	
53B	42			3-	162.626	4-	87.118	
54B	SC-04			5-	54.153	6-	30.206	
11A	2			7-	112.032	8-	61.857	
30B	12			1-	75.307	2-	40.884	
42A	28			3-	214.527	4-	114.286	
18A	6			5-	110.616	6-	60.954	
47B	39			7-	175.462	8-	92.700	
46A	27			1-	226.554	2-	121.563	
12B	3			3-	128.815	4-	69.734	
32B	22			5-	244.422	6-	130.714	
32A	22			7-	233.828	8-	124.571	
Stand- by				1-	-0.018			
Std	Low			2-	10.573			
Std	High			4-	-0.020		-0.022	
Blank	by			6-		8-		

54 A Chl-a SC-04 0 m 2018-96 Bot 1	2 A Chl-a GEO1 0 m 2018-96 Bot 2	19 A Chl-a Stn 9 0m 2018-96 Bot 1	12 A Chl-a STN 3 0m 2018-96 Bot 1	21 A Chl-a BS-11 0m 2018-96 Bot 2	15 B Chl-a Stn 6 0m 2018-96 Bot 1	46 B Chl-a 27 0 m 2018-96 Bot 1	11 B Chl-a STN 2 0m 2018-96 Bot 1
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19 B Chl-a Stn 9 0m 2018-96 Bot 1	47 A Chl-a Stn 39 0 m 2018-96 Bot 1	2 B Chl-a GEO1 0 m 2018-96 Bot 2	53 A Chl-a Stn 42 0 m 2018-96 Bot 1	50 A Chl-a 12, 20 m 2018-96 Bot 1	55 B Chl-a Stn 42 0 m 2018-96 Bot 1	54 B Chl-a SC-04 0 m 2018-96 Bot 1	11 A Chl-a STN 2 0m 2018-96 Bot 1
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39 B Chl-a 12 20 m 2018-96 Bot 1	42 A Chl-a 28 0 m 2018-96 Bot 2	18 A Chl-a Stn 5 0m 2018-96 Bot 1	47 B Chl-a Stn 39 0 m 2018-96 Bot 1	46 A Chl-a 27 0 m 2018-96 Bot 1	12 B Chl-a STN 3 0m 2018-96 Bot 1	32 B APLC 22 0 m 2018-96 Bot 2	32 A APLC 22 0 m 2018-96 Bot 2
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Blank	21d
High	25d
Low	25d
25d-25d	

Methods of Use