

Hakai +

Chlorophyll Data Sheet



Cruise: 2018-35 (Neo) Page: / of /

Dates of Cruise:

Time and date acetone added: 1640 7 June 18

Analyst: Tamarc

Time and date out of freezer: 1450 8 June 18

Time analysis started: 1552 8 June 18

need to remove 1st lines of file

Sample #	Station	Vol fill	Vol acet		Rb		Ra	Comments
Stand-	by	ext.	fill.	1-	0.005			
STD			LOW	2-	10.884			
STD			HIGH	4-	58.984			
Blank				6-	-0.001	8- +acid	-0.003	
4-12 QU39	30m	20		1-	142.230	2-	79.643	
"	0m	20		3-	162.318	4-	88.414	
"	20m	20		5-	145.545	6-	79.815	
"	5m	20		7-	169.433	8-	92.778	
"	10m	20		1-	196.564	2-	108.558	
"	100m	20		3-	5.513	4-	4.400	
"	260m	20		5-	3.668	6-	2.903	
28B	2	10	304	7-	110.336	8-	62.477	
28A	2	10		1-	105.488	2-	60.596	
36B	56	10		3-	86.397	4-	51.725	
40	SC-04	10		5-	188.786	6-	104.801	
14	22	10		7-	200.529	8-	110.634	
9	28	10		1-	226.103	2-	125.448	
27	3	10		3-	319.821	4-	175.532	
20	9	10		5-	118.099	6-	63.583	DF=3
2	GE01	10		7-	80.790	8-	44.955	
34	42	20	275	1-	53.679	2-	29.517	
37	59	10	304	3-	57.924	4-	36.193	
8B	27	10	304	5-	242.612	6-	132.530	DF=3
17A	12	10	304	7-	143.012	8-	78.794	
17B	12	20	304	1-	228.232	2-	127.475	
23	6	10	304	3-	117.725	4-	65.602	DF=3
21	BS-11	20	304	5-	49.753	6-	26.812	
5	39	20	304	7-	300.179	8-	164.151	
36A	56	20	304	1	44.456	2	26.190	
8A	27	20	304	3	135.565	4	74.537	DF=3
Stand-by				1-	0.006			
Std	Low			2-	10.845			
Std	High			4-	58.737			
Blank	by			6-	0.000	8- +acid	0.000	

CHL	CHL
39	27
0 m	0 m
2018-35	2018-35
Bot 1	Bot 1

[illegible]