

Chlorophyll Data Sheet

Cruise: 2013-14 and 2013-37

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Date acetone added: 2 Dec 13

Time acetone added: 1:20 p.m.

Date of analysis: 3 Dec 13

Analyst: TF

Sample #	Station	Vol filt	Vol acet		Rb		Ra	Comments
Stand-	by	(btl)		1-	-0.057			
STD			LOW	2-	11.989			
			HIGH	4-	65.271			
Blank				6-	-0.013			
2013-14 264B	2	15	10	1-	41.990	2-	25.749	
264A	2	15	10	3-	43.441	4-	27.006	
262B	2	13	10	5-	39.980	6-	25.645	
262A	2	13	10	7-	38.757	8-	24.514	
261B	2	12	10	1-	8.007	2-	6.194	
261A	2	12	10	3-	8.598	4-	6.712	
247B	16	9	10	5-	28.673	6-	18.090	
249A	16	11	10	7-	32.613	8-	20.959	
2013-37 249B	16	11	10	1-	31.523	2-	20.175	
GS02			10	3-	200.859	4-	109.885	
GS01			10	5-	99.957	6-	63.820	
Frasermouth			10	7-	101.366	8-	58.215	
CPF01			20	1-	256.988	2-	150.270	
GS02			10	3-	191.962	4-	105.747	
GS01			10	5-	147.254	6-	94.497	
Frasermouth			10	7-	83.515	8-	47.686	
CPF01			20	1-	214.864	2-	128.422	
				3-		4-		
				5-		6-		
				7-		8-		
				1-		2-		
				3-		4-		
				5-		6-		
				7-		8-		
Blank				3-	-0.018			
Std	Low			5-	11.935			
Std	High			7-	64.839			
Stand-	by			8-	-0.059			

2013-37
Chris
Nemle

264	264	262	262	261	261	247	249	249
CHL B	CHL A	CHL E	CHL S	CHL E	CHL A	CHL I	CHL A	CHL B
Stn 2	Stn 2	Stn 2	Stn 2	Stn 2	Stn 2	Stn 16	Stn 16	Stn 16
2013-14	2013-14	2013-14	2013-14	2013-14	2013-14	2013-14	2013-14	2013-14
Bot 15	Bot 15	Bot 13	Bot 13	Bot 12	Bot 12	Bot 9	Bot 11	Bot 11

T20130506
GS02
CHLORO

T20130506
GS01
CHLORO

T20130506
FRASERMOUTH

2013 0506
CPFO1

T20130506
GS02
CHLORO

T20130506
GS01
CHLORO

T20130506
FRASERMOUTH

2013 0506
CPFO1

Astoria

302D.

303A

305D

FRAPAC II

P/N

311 xyz
autosampler

1 USB to
serial adapter

381-4358-
00

driver

take computer

minimum specifications

stels brown halogen HDPE 1000ml

2.1. something
2.1.2.37

bio. 213

top 32, 38, 40

vari 28 40 45
thread adapter