

0 Time Sampled	Sample #	Label	Depth	Note	temp from CTD cast for Time 0
CBAnat	34	A	100		
	38	A	50		
	41	A	20		
	43	A	10		
	46	A	5		
		A		Time Start:	02:50
				Time End:	02:55

0 Time Sampled	Sample #	Rep A B			
Spiked	Time Start:	02:56	Incubator Temperature:	14.1°C	
	Time End:	03:01	Notes	"B" labels	

1 Time Sampled	Sample #	Rep B C			
3 hrs after (-ish)	Time Start:	03:02	Incubator Temperature:	14.6	
	Time End:	03:07	Notes		

2 Time Sampled	Sample #	Rep C D			
6 hr sample	Time Start:	05:10	Incubator Temperature:	13.5	
	Time End:	05:15	Notes		

3 Time Sampled	Sample #	Rep E			
12 hr sample	Time Start:	11:01	Incubator Temperature:	14.0	
	Time End:	11:06	Notes		

4 Time Sampled	Sample #	Rep F			
18 hr sample	Time Start:	16:47	Incubator Temperature:	14.7	
	Time End:	16:52	Notes		

5 Time Sampled	Sample #	Rep Blank			
24 hr sample	Time Start:	23:45	Incubator Temperature:	14.3	
	Time End:	00:00	Notes		

0 Time Sampled	Sample #	Label	Depth	Note	temp from CTD cast for Time 0
	1537	A	250		
	141	A	150		
	147	A	50		
	150	A	20		
	152	A	10	Time Start:	00:15
	155	A	5	Time End:	00:25
	A				

0 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
Spiked	Rep A B		00:45	14.3	

1 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
3 hrs after (-ish)	Rep B C	3:24	3:34	14.4	

2 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
6 hr sample	Rep D	6:32	6:46	14.8	

3 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
12 hr sample	Rep E	11:57	12:02	14.2	

4 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
18 hr sample	Rep F	18:05	18:10	14.9	

5 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
24 hr sample	Rep F "Ch:toG"	00:04	00:12	13.8	

0 Time Sampled	Sample #	Label	Depth	Note	temp from CTD cast for Time 0
	181		150		
	184		100		
	187		50		
	190		20		
	192		10		
	195		5		
				Time Start:	810 - 822
				Time End:	

0 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep A	810	822		
Spiked					

1 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep B	11:48	11:55	14.2°C	
3 hrs after (-ish)					

2 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep C	1502	1508	14.6	
6 hr sample					

3 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep D	20:30	20:36	13.7	
12 hr sample					

4 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep E	231	239	14.0	
18 hr sample					

5 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep F	858	909	13.1	
24 hr sample					

0 Time Sampled	Sample #	Label	Depth	Note	temp from CTD cast for Time 0
			250		
			150		
			50		
			20		
			10		
			5		
				Time Start:	8:35
				Time End:	8:42

0 Time Sampled	Sample #	Rep A	Incubator Temperature:	13.1	Notes
Spiked	Time Start:	8:35	Time End:	8:52	

1 Time Sampled	Sample #	Rep B	Incubator Temperature:	13.7	Notes
3 hrs after (-ish)	Time Start:	11:40	Time End:	11:40	

2 Time Sampled	Sample #	Rep C	Incubator Temperature:	14.2	Notes
6 hr sample	Time Start:	14:30	Time End:	14:40	
					1cc packs → put in

3 Time Sampled	Sample #	Rep D	Incubator Temperature:	12.1	Notes
12 hr sample	Time Start:	20:23	Time End:	20:28	

4 Time Sampled	Sample #	Rep E	Incubator Temperature:	13.8	Notes
18 hr sample	Time Start:	3:42	Time End:	3:48	
					add ice pack

5 Time Sampled	Sample #	Rep F	Incubator Temperature:	13.3	Notes
24 hr sample	Time Start:	9:38	Time End:	9:44	

Date: 20/05/2023

0 Time Sampled	Sample #	Label #	Depth	Bot-10	Note	temp from CTD cast for Time 0
CBanat	327					
	329	-		75		
	330	-		50		
	331	-		20		
	336	-		10	Time Start:	21:18
	339	-		5	Time End:	21:25

0 Time Sampled	Sample #	Rep A	Rep B	Time Start:	Time End:	Incubator Temperature:	Notes
				21:30	21:35		
						12.3	

1 Time Sampled		2 Time Sampled	
Sample #	Rep	Sample #	Rep
00-30			
Time End:	0050		
Time Start:	0045		
3 hrs after (-ish)		Incubator Temperature:	13.0
		Notes	

Time Sampled	Sample #	Rep	Time Start:	Time End:	Incubator Temperature:	Notes
2 Time Sampled						
6 hr sample						
03:30						

3 Time Sampled	Sample #	Rep	Incubator Temperature:	Notes
12 hr sample	Time Start:	952	18.3	
09:30	Time End:	1000		

4 Time Sampled	Sample #	Rep #
18 hr sample	Time Start: 15:29	15:35
15:30	Time End:	Notes
	Incubator Temperature: 13.1	

5 Time Sampled	Sample #	Rep #	Time Start:	Time End:	Incubator Temperature:	Notes
24 hr sample			21:28	21:33	13.7	
21:30						

0 Time Sampled	Sample #	Label	Depth			
CBAnat			250	Note	temp from CTD cast for Time 0	
			150			
			50			
			20			
			10	Time Start:	913	
			5	Time End:	928	

0 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
Spiked		913	928	13.3	

1 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
3 hrs after (-ish)		1308	1317	14.1	added new pack

2 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
6 hr sample		13:37	13:43	13.1	

3 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
12 hr sample		21:35	21:40	13.7	

4 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
18 hr sample		350	354	14.6	

5 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
24 hr sample		09:30	09:35	12.6	

0 Time Sampled	Sample #	Label	Depth	Note	temp from CTD cast for Time 0
CBAnat	406	—	150		
	408	—	100		
	411	—	50		
	414	—	20		
	416	—	10	Time Start:	20:24
	420	—	5	Time End:	20:30

0 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
Spiked		20:32	20:37		
	Rep A			13.8	

1 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
3 hrs after (-ish)		23:27	23:33		
	Rep B			14.1	
2 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
6 hr sample		350	354		
	Rep C			14.6	

3 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
12 hr sample		09:35	09:45		
	Rep D			12.6	
4 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
18 hr sample		14:29	14:35		
	Rep E			13.4	
5 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
24 hr sample		20:26	20:32		
	Rep F			14.1	

Station Info:

CS02

Event: 114

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0 Time Sampled	Sample #	Label	Depth	Note	temp from CTD cast for Time 0
	452	-	250		
	455	-	150		
	460	-	50		
	463	-	20		
	465	-	10	Time Start:	19:57
	467	-	5	Time End:	20:03

0 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep A	20:05	20:10		14.3 (ice pack added)

1 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep B	22:56	23:01		12.8
2 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep C	02:41	02:46		13.1
3 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep D	08:34	08:39		13.9

4 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep E	14:06	14:12		12.9
5 Time Sampled	Sample #	Time Start:	Time End:	Incubator Temperature:	Notes
	Rep F	19:58	20:05		13.5

24 hr sample	Time Start:	Time End:	Incubator Temperature:	Notes

0 Time Sampled	Sample #	Label	Depth	Note	temp from CTD cast for Time 0
	497	A	150		
	500		100		
	503		50		
	506		20		
	509		10	Time Start:	1802
	512		5	Time End:	1808

0 Time Sampled	Sample #	Rep	Incubator Temperature:	Notes	
		A 3	1811		
Spiked			1816		135
	Time End:				

1 Time Sampled	Sample #	Rep	Incubator Temperature:	Notes	
		B C	2120		13.7
3 hrs after (-ish)	Time Start:		2128		
	Time End:				

2 Time Sampled	Sample #	Rep	Incubator Temperature:	Notes	
		D	045		14.0
6 hr sample	Time Start:		050		
	Time End:				

3 Time Sampled	Sample #	Rep	Incubator Temperature:	Notes	
		B E	08:05		13.3
12 hr sample	Time Start:		08:10		
	Time End:				

4 Time Sampled	Sample #	Rep	Incubator Temperature:	Notes	
		F F	12:40		13.9
18 hr sample	Time Start:				
	Time End:				

5 Time Sampled	Sample #	Rep	Incubator Temperature:	Notes	
		F "Ch. to G"			
24 hr sample	Time Start:				
	Time End:				