Station Info:
 42
 Event:
 14

 Date:
 15
 Mar
 2023

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subsample

0 Time Sampled	Sample #	Label	Depth	Time Start:	Note
CBAnat	11.	Rep A	250		temp from CTD cast for Time 0
	10	Rep A	150		
	9	Rep A	50		-
	8	Rep A	20		
	7	Rep A	10		
	6	Rep A	5	Time End:	

0 Time Sampled	Sample #	Label	Depth	Time Start	Note
Spiked	11	Rep B	250		7.1°C incul
11:00	10	Rep B	150		THE TRUE
	9	Rep B	50		
	8	Rep B	20		
	7	Rep B	10		
	6	Rep B	5	Time End:	
				11:07	

Time Sampled	Sample #	Label	Depth	Time Start	Note
3hrs		Rep C	250		3 hrs after (-ish)
44.00		Rep C	150		7-1-C incud.
13:52		Rep C	50		
		Rep C	20		
. *		Rep C	10		
		Rep C	5	Time End:	Temp of incubator water:
				13:59	

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Date: 15 May 2023

2 Time Sampled	Sample #	Label	Depth	Time Start	Note
6 hrs		Rep D	250		6 hr sample
17-00		Rep D	150		
16:56		Rep D	50		
		Rep D	20		
		Rep D	10		
		Rep D	5	Time End:	Temp of incubator water:
				17.00	7.6

3 Time Sampled	Sample #	Label	Depth	Time Start	Note
This		Rep E	250		9thr sample 12 hr
2300		Rep E	150		
		Rep E	50		
		Rep E	20		
		Rep E	10		
		Rep E	.5	Time End:	Temp of incubator water
				\$6.23:20	7.3

4 Time Sampled	Sample #	Label	Depth	Time Start	Note
112hr		Rep F	250		12 hr sample 18 hr
060006	13	Rep F	150		
		Rep F	50		
		Rep F	20		
		Rep F	10		
		Rep F	5	Time End:	Temp of incubator water:
				6725	5.2

18 hrs temp now 670

Cooler Lid left open overnight

24 hrs - 11:18 time end 6.9°C

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Date: 16 Mar 2023

2 Time Sampled	Sample #	Label	Depth	Time Start	Note
15-40		Rep D	350		6 hr sample
15:25		Rep D	250		
		Rep D	150		
		Rep D	50		
-	*-	Rep D	20		2:
		Rep D	10	Time End:	Temp of incubator water: 73
		Rep D	5		-

3 Time Sampled	Sample #	Label	Depth	Time Start	Note
21:40		Rep E	350		9 hr sample 12 hr
	/	Rep E	250		
		Rep E	150		
		Rep E	50		
		Rep E	20		e
		Rep E	10	Time End:	Temp of incubator water:
		Rep E	5	21:55	7.0

4 Time Sampled	Sample #	Label	Depth	Time Start	Note
NO1.00		Rep F	350		12 hr sample 8 hy
06:19		Rep F	250		
		Rep F	150		1
		Rep F	50		
		Rep F	20		
		Rep F	10	Time End:	Temp of incubator water: 2
		Rep F	5	6:28	

~ 24 hr sample 9:40 Mar 17 end: 09:52 Temp inc. = 6.2° **Station Info:** 

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Event: 25

Date: 16 Nov 2023

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## subsample

0 Time Sampled	Sample #	Label	Depth	Time Start:	Note
CBAnat 9:25	20	Rep A	350	9:28	temp from CTD cast for Time 0
	69	Rep A	250		(*),
	18	Rep A	150		1
	17	Rep A	50		
	16	Rep A	20		,
	1.5	Rep A	10	Time End:	
	14	Rep A	5	9:38	

0 Time Sampled	Sample #	Label	Depth	Time Start	Note
Spiked 9:40		Rep B	350	9.40	= H
		Rep B	250		
		Rep B	150		
		Rep B	50		
		Rep B	20		
		Rep B	10	Time End:	
	×	Rep B	5	9:50	

1 Time Sampled	Sample #	Label	Depth	Time Start	Note
12:4053		Rep C	350		3 hrs after (-ish)
- 1 dia		Rep C	250		
· ***		Rep C	150		
		Rep C	50		
E		Rep C	20		I.
		Rep C	10	Time End:	Temp of incubator water: 7
:		Rep C	5		

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Date: 17 Mar 2023

2 Time Sampled	Sample #	Label	Depth	Time Start	Note
~17.30		Rep D	300	17:23	6 hr sample
		Rep D	250		1 3
		Rep D	150		11
·		Rep D	50		
		Rep D	20		
		Rep D	10	Time End:	Temp of incubator water: 7-7
		Rep D	5	17:30	

3 Time Sampled	Sample #	Label	Depth	Time Start	Note
~ 23:30		Rep E	300		9hr sample 12 hc
		Rep E	250		
		Rep E	150		
		Rep E	50		
		Rep E	20		
		Rep E	10	Time End:	Temp of incubator water:
		Rep E	5	<b>13</b> 733	7.4.0

4 Time Sampled	Sample #	Label	Depth	Time Start	Note
~ 5/36	7	Rep F	300		±2 hr sample 18 →
Mar. 18		Rep F	250		
		Rep F	150		
		Rep F	50		
		Rep F	20		*
		Rep F	10	Time End:	Temp of incubator water:
		Rep F	5	6:32	

24 hr sample

Time end:

~ 11:25 mar. 18

Temp : 7.2°C

**Station Info:** 

Event:

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Date:

12 Mar 2023

## subsample

O Time Sampled	Sample #	Label	Depth	Time Start:	Note
CBAnat	35	Rep A	300		temp from CTD cast for Time 0
11:25	34	Rep A	250		
	33	Rep A	150		
	32	Rep A	50		
	31	Rep A	20		
	30	Rep A	10	Time End:	
	29	Rep A	₹ 5		

0 Time Sampled	Sample #	Label	Depth	Time Start	Note
Spiked    140		Rep B	300		cooler = 7.1°C
		Rep B	250		
		Rep B	150		
		Rep B	50		
		Rep B	20		
		Rep B	10	Time End:	
		Rep B	5	11:43	

1 Time Sampled	Sample #	Label	Depth	Time Start	Note	
~ 14:30		Rep C	300	114:15	3 hrs after (-ish)	
		Rep C	250			
,		Rep C	150			
		Rep C	50			
		Rep C	20			
		Rep C	10	Time End:	Temp of incubator water:	7.5
		Rep C	5	04:H		