

Station Info: 42 Event: 42
 Date: 30 June 2024 Cruise: 2024-007

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0 Time Sampled	Sample #	Label	Depth	Note	
CBAnt	124	CBAnt	250		temp from CTD cast for Time 0
	127		150		
	131		50		
	134		20		
	135		10	Time Start:	08:24
	136		5	Time End:	08:28

picked 1 pacifica for homogenate from event 40 (net @ stn 42).

0 Time Sampled	Sample #	Rep A		
Spiked	Time Start:	08:29	Incubator Temperature:	16.5
	Time End:	08:34	Notes	

1 Time Sampled	Sample #	Rep B		
3 hrs after (-ish)	Time Start:	11:25	Incubator Temperature:	16.6 °C
	Time End:	11:31	Notes	refreshed ice packs after collecting 'B' samples.

2 Time Sampled	Sample #	Rep C		
6 hr sample	Time Start:	14:18	Incubator Temperature:	16.0 °C
	Time End:	14:22	Notes	

3 Time Sampled	Sample #	Rep D		
12 hr sample	Time Start:	20:22	Incubator Temperature:	17.0 °C
	Time End:	20:25	Notes	

4 Time Sampled	Sample #	Rep E		
18 hr sample	Time Start:	2:10	Incubator Temperature:	16.1 °C
	Time End:	2:15	Notes	

5 Time Sampled	Sample #	Rep F		
24 hr sample	Time Start:	08:22	Incubator Temperature:	14.6 °C
	Time End:	08:26	Notes	

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Event: 94

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Date: 01 JUL 24

Cruise: 2024-007

0 Time Sampled	Sample #	Label	Depth	Note	
CBAnt	240		300		temp from CTD cast for Time 0
	241		250		
	244		150		
	248		50		
	251		20	Time Start:	12:40
	252		10	Time End:	12:45
	253		5		

0 Time Sampled	Sample #	Rep A			
Spiked 12:55	Time Start:	12:57	Incubator Temperature:	15.2	
	Time End:	13:01	Notes		

1 Time Sampled	Sample #	Rep B			
3 hrs after (-ish)	Time Start:	15:57	Incubator Temperature:	16.0°C	
	Time End:	16:02	Notes		

2 Time Sampled	Sample #	Rep C			
6 hr sample	Time Start:	19:15	Incubator Temperature:	16.9°C	
	Time End:	19:20	Notes		

3 Time Sampled	Sample #	Rep D			
12 hr sample	Time Start:	00:59	Incubator Temperature:	16.8°C	
	Time End:	01:04	Notes		

4 Time Sampled	Sample #	Rep E			
18 hr sample	Time Start:	07:19	Incubator Temperature:	16.0°C	
	Time End:	07:24	Notes		

5 Time Sampled	Sample #	Rep F			
24 hr sample	Time Start:	12:22	Incubator Temperature:	15.4°C	
	Time End:	12:26	Notes		

17.1°C → 20:27 & replaced freezer pack

Station Info: GEO1

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Date: 02 July 2024

Cruise: 2024-007

"Take two"

0 Time Sampled	Sample #	Label	Depth	Note	
CBA _{nat}	309	CBA _{nat}	350		temp from CTD cast for Time 0
	310		250		
	311		150		
	312		50		
	313		20	Time Start:	11:08
	314		10	Time End:	11:12
	315		5		

0 Time Sampled	Sample #	Rep A		
Spiked	Time Start:	11:14	Incubator Temperature:	15.7 °C
	Time End:	11:12	Notes	

1 Time Sampled	Sample #	Rep B		
3 hrs after (-ish)	Time Start:	14:06	Incubator Temperature:	15.7 °C
	Time End:	14:10	Notes	

2 Time Sampled	Sample #	Rep C		
6 hr sample	Time Start:	16:52	Incubator Temperature:	15.6 °C
	Time End:	16:56	Notes	

3 Time Sampled	Sample #	Rep D		
12 hr sample	Time Start:	21:57	Incubator Temperature:	16.7 °C
	Time End:	22:07	Notes	

4 Time Sampled	Sample #	Rep E		
18 hr sample	Time Start:	05:39	Incubator Temperature:	15.9 °C
	Time End:	05:47	Notes	

5 Time Sampled	Sample #	Rep F		
24 hr sample	Time Start:	10:41	Incubator Temperature:	
	Time End:	10:46	Notes	14.6 °C