

Station Info:

12

Event:

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Date: 4 OCT 24

Cruise: 2024-010

spike from Stn. 12
prepped 01:50

0 Time Sampled	Sample #	Label	Depth	Note	
CBAnat	95	CBAnat	300		temp from CTD cast for Time 0
	96		250		
	99		150		
	103		50		
	106		20	Time Start:	2:52
	107		10	Time End:	2:55
	108		5		

0 Time Sampled	Sample #	Rep A		
Spiked 0300	2:58	Time Start: 2:58	Incubator Temperature:	12.9
		Time End: 2:58	Notes	

1 Time Sampled	Sample #	Rep B		
0600	3 hrs after (-ish)	Time Start: 6:39	Incubator Temperature:	12.7
		Time End: 6:44	Notes	

2 Time Sampled	Sample #	Rep C		
0900	6 hr sample	Time Start: 08:54	Incubator Temperature:	12.7
		Time End: 08:58	Notes	

3 Time Sampled	Sample #	Rep D		
1500	12 hr sample	Time Start: 15:05	Incubator Temperature:	13.2 - added freezer packs
		Time End: 15:10	Notes	→ 12.9 end

4 Time Sampled	Sample #	Rep E		
2100	18 hr sample	Time Start: 21:03	Incubator Temperature:	12.2
		Time End: 21:10	Notes	

5 Time Sampled	Sample #	Rep F		
0300	24 hr sample	Time Start: 03:06	Incubator Temperature:	12.3
		Time End: 03:10	Notes	

Station Info: GEO1 Event #: 43
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Used homog.
 from Stn. 12

0 Time Sampled	Sample #	Label	Depth	Note	
CBAnat	158		350		temp from CTD cast for Time 0
	159		250		
	160		150		
	161		50		
	162		20	Time Start:	1:09
	163		10	Time End:	1:14
	164		5		

0 Time Sampled	Sample #	Rep A		
Spiked	1:16	Time Start: 1:17	Incubator Temperature:	12.2
		Time End: 1:21	Notes	

1 Time Sampled	Sample #	Rep B		
3 hrs after (-ish)	Time Start: 04:53	Incubator Temperature:	12.3	
	Time End: 04:57	Notes		

2 Time Sampled	Sample #	Rep C		
6 hr sample	Time Start: 07:13	Incubator Temperature:	12.3	
	Time End: 07:17	Notes		

3 Time Sampled	Sample #	Rep D		
12 hr sample	Time Start: 1315	Incubator Temperature:	12.6	added a cooler
	Time End: 1323	Notes		pack

4 Time Sampled	Sample #	Rep E		
18 hr sample	Time Start: 19:18	Incubator Temperature:	12.3	
	Time End: 19:26	Notes		

5 Time Sampled	Sample #	Rep F		
24 hr sample	Time Start: 01:18	Incubator Temperature:	12.5	
	Time End: 01:23	Notes		

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0 Time Sampled	Sample #	Label	Depth	Note
CBAnat	202		250	temp from CTD cast for Time 0
	205		150	used homog from
	209		50	str 40
	212		20	
	213		10	Time Start: 14:25
	214		5	Time End: 14:29

0 Time Sampled	Sample #	Rep A
Spiked	Time Start:	14:32 Incubator Temperature: 12.1
	Time End:	14:37 Notes

1 Time Sampled	Sample #	Rep B
3 hrs after (-ish)	Time Start:	17:34 Incubator Temperature: 12.0
	Time End:	17:40 Notes

2 Time Sampled	Sample #	Rep C
6 hr sample	Time Start:	20:37 Incubator Temperature: 12.3
	Time End:	20:43 Notes

3 Time Sampled	Sample #	Rep D
12 hr sample	Time Start:	03:32 Incubator Temperature: 12.5
	Time End:	03:36 Notes 03:38 added ice pack

4 Time Sampled	Sample #	Rep E
18 hr sample	Time Start:	08:48 Incubator Temperature: 12.3
	Time End:	08:52 Notes

5 Time Sampled	Sample #	Rep F
24 hr sample	Time Start:	14:30 Incubator Temperature: 12.9
	Time End:	14:36 Notes