

Station Info: GE01Event: 4

Page 1/2

Date: 16 Feb 2023

		Filtration		Filtration			
0 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
	9 A	Rep A	350	16:15			temp from CTD cast for CBA nat
	8 A	Rep A	250				
	7 A	Rep A	150				
	6 A	Rep A	50				
	5 A	Rep A	20				
	4 A	Rep A	10				
	3 A	Rep A	5	16:15	16:25		

1 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
	9 B	Rep B	350	16:30		6.8	temp of spiked sample
	8 B	Rep B	250				temp of incubator
	7 B	Rep B	150				
	6 B	Rep B	50				
	5 B	Rep B	20				
	4 B	Rep B	10				
	3 B	Rep B	5		16:37		

2 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
18:00	9 C	Rep C	350	18:00		6.7	1.5 hrs after (-ish)
	8 C	Rep C	250				
	7	Rep C	150				
	6	Rep C	50				
	5	Rep C	20				
	4	Rep C	10				
	3	Rep C	5		18:20		

3 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
19:30	8 D	Rep D	350	19:30		6.2	3 hr sample
	8	Rep D	250				
	7	Rep D	150				
	6	Rep D	50				
	5	Rep D	20				
	4	Rep D	10				
	3	Rep D	5		19:41		

Station Info:

Event:

Page 2/2

Date:

4 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
22:00	9	Rep E	350	22:00		6.3	6 hr sample
	8	Rep E	250				
	7	Rep E	150				
	6	Rep E	50				
	5	Rep E	20				
	4	Rep E	10				
	3	Rep E	5		22:15		

5 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
06:00		Rep F	350	06:10		6.0	9 hr sample
		Rep F	250				
		Rep F	150				
		Rep F	50				
		Rep F	20				
		Rep F	10				
		Rep F	5		06:22		

6 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
		Rep G	350				12 hr sample
		Rep G	250				
		Rep G	150				
		Rep G	50				
		Rep G	20				
		Rep G	10				
		Rep G	5				

Station Info: 12

Event: 21

Page 1/2

Date: 17-02-2023

0 Time Sampled	Sample #	Label	Depth	Filtration		Temp	Note
				Time Start	Time End		
16:00	16	Rep A	350	16:02			temp from CTD cast for CBA nat
	17	Rep A	250				
	18	Rep A	150				
	19	Rep A	50				
	20	Rep A	20				
	21	Rep A	10				
	22	Rep A	5		16:10		

1 Time Sampled	Sample #	Label	Depth	Filtration		Temp	Note
				Time Start	Time End		
16:15	16	Rep B	350	16:10		6.1	temp of spiked sample 6.9
16:10	17	Rep B	250				
	18	Rep B	150				
	19	Rep B	50				
	20	Rep B	20				
	21	Rep B	10				
	22	Rep B	5		16:20		

2 Time Sampled	Sample #	Label	Depth	Filtration		Temp	Note
				Time Start	Time End		
17:40	16	Rep C	350	17:45		6.3	1.5 hrs after (-ish)
17:30	17	Rep C	250				
	18	Rep C	150				
	19	Rep C	50				
	20	Rep C	20				
	21	Rep C	10				
	22	Rep C	5		17:55		

3 Time Sampled	Sample #	Label	Depth	Filtration		Temp	Note
				Time Start	Time End		
19:00		Rep D	350	19:00		6.2	3 hr sample
		Rep D	250				
		Rep D	150				
		Rep D	50				
		Rep D	20				
		Rep D	10				
		Rep D	5		19:15		

Station Info:

Event:

Page 2/2

Date:

4 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
22:00		Rep E	350	21:35		6.1	6 hr sample
		Rep E	250				
		Rep E	150				
		Rep E	50				
		Rep E	20				
		Rep E	10				
		Rep E	5		21:43		

5 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
05:40	16	Rep F	350	05:40		6.1	9 hr sample
06:00	17	Rep F	250				
	18	Rep F	150				
	19	Rep F	50				
	20	Rep F	20				
	21	Rep F	10				
	22	Rep F	5		05:50		

6 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
		Rep G	350				12 hr sample
		Rep G	250				
		Rep G	150				
		Rep G	50				
		Rep G	20				
		Rep G	10				
		Rep G	5				

Station Info: 42

Event: 48

Page 1/2

Date: 19-02-2023

0 Time Sampled	Sample #	Label	Depth	Filtration Time Start	Filtration Time End	Temp	Note
13:31	29 35	Rep A	350	13:39			temp from CTD cast for CBA nat
	31	Rep A	250				
	34	Rep A	150				
	33	Rep A	50				
	32	Rep A	20				
	31	Rep A	10				
	30	Rep A	5		13:47		

1 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
		Rep B	350	13:47		8.8	temp of spiked sample
	35	Rep B	250			9.0	
	34	Rep B	150			8.7	
	33	Rep B	50			8.6	
	32	Rep B	20			7.8	
	31	Rep B	10			7.6	
	30	Rep B	5		13:56	7.9	incubator = 7.2

2 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
15:30	—	Rep C	350	15:30		7.2	1.5 hrs after (-ish)
	35	Rep C	250				
		Rep C	150				
	↓	Rep C	50				
		Rep C	20				
		Rep C	10				
	30	Rep C	5		15:36		

3 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
17:00	—	Rep D	350	17:10			3 hr sample
	35	Rep D	250				
		Rep D	150				
		Rep D	50				
		Rep D	20				
		Rep D	10				
	30	Rep D	5		17:17		

Station Info:

Event:

Page 2/2

Date:

4 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
20:00	35	Rep E	350	20:32		7.1	6 hr sample
		Rep E	250				
		Rep E	150				
		Rep E	50				
		Rep E	20				
		Rep E	10				
	30	Rep E	5		20:37		

5 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
morning	35	Rep F	350	06:45		6.9	9 hr sample
		Rep F	250				
		Rep F	150				
		Rep F	50				
		Rep F	20				
		Rep F	10				
	30	Rep F	5		06:55		

6 Time Sampled	Sample #	Label	Depth	Time Start	Time End	Temp	Note
		Rep G	350				12 hr sample
		Rep G	250				
		Rep G	150				
		Rep G	50				
		Rep G	20				
		Rep G	10				
		Rep G	5				