

Water Properties Group

Sampling/Rosette Log

Institute of Ocean Sciences, Ocean Sciences Division

Cruise ID: 2014-27 Station: 38 Event #: 75 Vessel: VECTOR UTC Date (dd|mmm|yyyy): 11 | 4 | 14

Bottles & Samples			Rosette Operation		Samples Taken (↓ write samplers' initials under each sample type)													Comments
Niskin #	Firing #	Sample #	Target Pressure	Confirmed Pressure	Oxy	Nut	Sal	Chl a										
1		165	B-2	✓	173	✓	✓											
2		166	B-4	✓	171	✓	✓											
3		167	B-6	✓	169	✓	✓	✓										
4		168	100	✓		✓	✓											
5		169	75	✓		✓	✓											
6		170	50	✓		✓	✓											
7		171	25	✓		✓	✓											
8		172	10	✓		✓	✓											
9		173	5	✓		✓	✓											
10		174	0	✓		✓	✓											
11			BUCKET															
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

Profile type:
Ros (default) | TrMetlRos | X-Niskin

Watchkeeper(s):
H.M.

Bottom Depth: 175 m

Transmisso Cleaned: Y / N

Fluorometer Cleaned: Y / N

Time	UTC	Local
Start (BE)	16 : 34	09 : 34
Bottom (BO)	16 : 39	:
End (EN)	16 : 49	:

Positional Information

Start

Lat: 49° 34.22 N

Lon: 124° 34.87 W

Bottom

Lat: 49° 34.25 N

Lon: 124° 34.89 W

Finish

Lat: 49° 34.32 N

Lon: 124° 35.01 W

Extra comments: (e.g., DMS cast, PAR on, Heavy Rain, Niskins out of order, etc)

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Cruise ID: 2014-27 Station: 37 Event #: 76 Vessel: VECTOR UTC Date (dd|mmm|yyyy): 11 | 4 | 14

Bottles & Samples			Rosette Operation		Samples Taken (↓ write samplers' initials under each sample type)													Comments
Niskin #	Firing #	Sample #	Target Pressure	Confirmed Pressure	Oxy	Nut	Sal	Chl a										
1		175	B-2	✓	160	✓	✓											
2		176	B-4	✓	158	✓	✓											
3		177	B-6	✓	156	✓	✓	✓										
4		178	100	✓		✓	✓											
5		179	75	✓		✓	✓											
6		180	50	✓		✓	✓											
7		191	25	✓		✓	✓											
8		182	10	✓		✓	✓											
9		183	5			✓	✓											
10		184	0			✓	✓											
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

Profile type:
Ros (default) | TrMetlRos | X-Niskin

Watchkeeper(s):
H.M.

Bottom Depth: 160 m

Transmisso Cleaned: Y / N

Fluorometer Cleaned: Y / N

Time	UTC	Local
Start (BE)	17:17	10:17
Bottom (BO)	17:20	:
End (EN)	17:30	:

Positional Information

Start

Lat: 49 ° 35 . 97 N

Lon: 124 ° 39 . 24 W

Bottom

Lat: 49 ° 35 . 95 N

Lon: 124 ° 39 . 23 W

Finish

Lat: 49 ° 35 . 94 N

Lon: 124 ° 39 . 19 W

Extra comments: (e.g., DMS cast, PAR on, Heavy Rain, Niskins out of order, etc)