

Water Properties Group

Sampling/Rosette Log

Institute of Ocean Sciences, Ocean Sciences Division

Cruise ID: 2013-36 Station: P001 Event #: Vessel: UTC Date (dd|mmm|yyyy):

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				992														
2				400														
3				100														
4				20														
5																		
6																		
7																		
8																		
9																		
10																		
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

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

Bottom Depth: m
Transmisso Cleaned: Y / N
Fluorometer Cleaned: Y / N

Time	UTC	Local
Start (BE)	:	:
Bottom (BO)	:	:
End (EN)	:	:

Positional Information

Lat:	°	.	N
Lon:	°	.	W

Start

Bottom

Lat:	°	.	N
Lon:	°	.	W

Finish

Lat:	°	.	N
Lon:	°	.	W

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

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Institute of Ocean Sciences, Ocean Sciences Division

Cruise ID: 2013-36 Station: POD2 Event #: 4 Vessel: JP Tully UTC Date (dd|mmm|yyyy): 10 May 2012

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	1	1	bot	396	X													Temperature
2	2	1	bot	395	X													"button" error
3	3	2		300	X													short near
4	4	2			X													button in
5	5	3	100	100	X													cable
6	6	3	100	100	X													
7	7	4	20	20	X													
8	8	4	20	20	X													
9																		
10																		
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

Profile type:
Ros (default) | TrMetlRos | X-Niskin
Watchkeeper(s):
Steve, Francois, Cleo

Bottom Depth: 996 m
Transmisso Cleaned: Y / N
Fluorometer Cleaned: Y / N
Time UTC Local
Start (BE) 07:38 :
Bottom (BO) : :
End (EN) 08:21 :

Positional Information
Start
Lat: 48 ° 18 . 968 N
Lon: 126 ° 3 . 011 W
Bottom
Lat: 48 ° 18 . 976 N
Lon: 126 ° 03 . 050 W
Finish
Lat: 48 ° 18 . 967 N
Lon: 126 ° 03 . 049 W

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

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Sampling/Rosette Log

Institute of Ocean Sciences, Ocean Sciences Division

Cruise ID: 2013-36 Station: HYD Event #: 6 Vessel: JP TULLY UTC Date (dd|mmm|yyyy): 14 | 05 | 2013

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	1	1	605															
2	2	1	605															
3	3	2	420															
4	4	2	420															
5	5	3	200															
6	6	3	200															
7	7	4	50															
8	8	4	50															
9																		
10																		
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

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

Watchkeeper(s):
Steve + Françoise

Bottom Depth: m

Transmisso Cleaned: Y / N

Fluorometer Cleaned: Y / N

Time	UTC	Local
Start (BE)	:	:
Bottom (BO)	:	:
End (EN)	:	:

Positional Information

Start

Lat: N

Lon: W

Bottom

Lat: N

Lon: W

Finish

Lat: N

Lon: W

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

Water Properties Group

Sampling/Rosette Log

Institute of Ocean Sciences, Ocean Sciences Division

Cruise ID: 2013-36 Station: BCH5 Event #: 13 Vessel: JP Tully UTC Date (dd|mmm|yyyy): | |

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			500															1 5.7 1064
2			350															3 6.0 631
3			100															5 7.5 2049
4			30															7 8.3 3047
5																		
6																		
7																		
8																		
9																		
10																		
11																		
12																		
13																		
14																		
15																		
16																		
17																		
18																		
19																		
20																		
21																		
22																		
23																		
24																		

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

Watchkeeper(s):

Bottom Depth: m

Transmisso Cleaned: Y / N

Fluorometer Cleaned: Y / N

Time	UTC	Local
Start (BE)	:	:
Bottom (BO)	:	:
End (EN)	:	:

Positional Information

Start

Lat: ° . N

Lon: ° . W

Bottom

Lat: ° . N

Lon: ° . W

Finish

Lat: ° . N

Lon: ° . W

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