

Water Properties Group Program STN List: Custom_Stn_List Sampling Log Institute of Ocean Sciences, Ocean Sciences Division, Sidney, BC UTC Date (dd mmm/yyyy): 06 Jul 2016

Program
STN List: Custom_Stn_List

Sampling Log **Institute of Ocean Sciences, Ocean Sciences Division, Sidney, BC**

Institute of Ocean Sciences, Ocean Sciences Division, Sidney, BC

UTC Date (dd mmm/yyyy): 06 07 2021

2021-033

Station:

7422

Event #:

2

Ship:

Franklin

UTC Date (dd mmm yyyy): 06 07 2021

[illegible]

ROS	TRM	X-Niskin	other?
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Watchkeeper(s): *C. M. ...*

Bottom Depth: 88 m

Transmisso Cleaned: (Y) / N

<i>Time</i>	<i>UTC</i>	<i>Loca</i>
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Start	0109	1800
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Bottom	0110	1810
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End	0112	1812
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Positional Information

Lat: 50 ° 0.06

Lon: 127 ° 41.062.

Lat: 50 ° 0.410.7

Lon: 127 ° 41.0164

Lat: 50 ° 0.071

Lon: 127 ° 41.068'

Extra comments:

Ask in on a
separate line with
RBR also

Program
STN List: Custom_Stn_List

Sampling Log

Institute of Ocean Sciences, Ocean Sciences Division, Sidney, BC

Cruise ID: 2021-033

Station: ~~7422~~ 11044

Event #: 28

Ship: Franklin

UTC Date (dd mmm yyyy): 07 07 2021

[illegible]

Profile type: CTD + nlskin
ROS TRM X-Nlskin other?

Watchkeeper(s):

Bottom Depth: 101 m

Transmissio Cleaned: Y / N

<i>Time</i>	<i>UTC</i>	<i>Local</i>
Start	0011	17 11
Bottom	0013	17 13
End	0016	17 16

Positional Information	
Start	Lat: 51 ° 02 615 N
	Lon: 127 ° 47 952 W

Bottom	Lat: 51 °02 603
	Lon: 127 °47 959

End	Lat: 51 ° 02 59.0
	Lon: 127 ° 47 95.6

Extra comments:

→ there is a 3rd set of 10 100

30lb @ surface

Water Properties Group

Program
STN List: Custom_Stn_List

Sampling Log

Institute of Ocean Sciences, Ocean Sciences Division, Sidney, BC

Cruise ID: 2021-033 Station: 11542 Event #: 12 Ship: Franklin UTC Date (dd mmm yyyy): 07 07 21

Niskin #	Firing #	Sample #	Rosette Operation		Sampler's Initials / Samples Taken			Sample Lists: Core Samples								Comments	
			Target Pressure	Confirmed Pressure	Nut-F	CHL	Sal										
			✓														
1		3	10		x	x	x										
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
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15																	
16																	
17																	
18																	
19																	
20																	
21																	
22																	
23																	
24																	

Profile type: CTD+Niskin
ROS TRM X-Niskin other?
Watchkeeper(s): CW

Bottom Depth: m
Transmissometer Cleaned: Y / N
ECO.

Time	UTC	Local
Start		
Bottom		
End		

Positional Information

Start	Lat:	°	N
	Lon:	°	W

Bottom

	Lat:	°	N
	Lon:	°	W

End

	Lat:	°	N
	Lon:	°	W

Extra comments: