



Plankton Net Tow Log Sheet

Cruise #: 2015-54 Vessel: Vector Page:

Project(s): moorings/ Contact: Moira

TSK Serial #: 7132 RBR serial #: 79081

Time offset = + 7:00 hrs = UTC (please record local time for samples)

Date: 17 Oct 15	Station: HEC1	Time: 1616	LOCAL
Net Event # 1	CTD # 29		
Latitude: 52 49.4234N		Longitude: 129 50.5496 W	
deg min.dec		deg min.dec	
Wire out: 120m	Wire angle: 0°	Bottom Depth: 130m	
Net Type: SCOR	Tow Type: VNH		
Flow start 55340	Flow end 56280	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 18 Oct 15	Station: POC1	Time: 2209	LOCAL
Net Event # 2	CTD # 42		
Latitude: 53 44.299 N		Longitude: 129 01.5681 W	
deg min.dec		deg min.dec	
Wire out: 250	Wire angle: 0°	Bottom Depth: 375	
Net Type: SCOR	Tow Type: VNH		
Flow start 60205	Flow end 61360	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 18 Oct 15	Station: DOUG4	Time: 2005	LOCAL
Net Event # 3	CTD # 50		
Latitude: 53 55.6275 N		Longitude: 128 42.2147 W	
deg min.dec		deg min.dec	
Wire out: 210m	Wire angle: 0°	Bottom Depth: 222	
Net Type: SCOR	Tow Type: VNH		
Flow start 60205	Flow end 61360	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 19 Oct 2015	Station: SC61	Time:	LOCAL
Net Event # 54	CTD # 56		
Latitude: : N		Longitude: W	
deg min.dec		deg min.dec	
Wire out:	Wire angle:	Bottom Depth:	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
12491	14063	Non-flow = pickled	

Notes:

NET EVENT 55 → FROZEN



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Cruise #: 2015-54 Vessel:

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Project(s):

Contact:

TSK Serial #:

RBR serial #:

Time offset = +

hrs = UTC (please record local time for samples)

Date: 3 Nov 2015	Station: WC50	Time: 0813	LOCAL
Net Event # 331	CTD # 330		
Latitude: 53 17.863 N	Longitude: 129 08.839 W		
deg min.dec	deg min.dec		
Wire out: 570	Wire angle: 78	Bottom Depth: 516	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
15663	18670	Non-flow = pickled	

Notes:

Date: 3 Nov 2015	Station: VP42	Time: 2050	LOCAL
Net Event # 332	CTD # 333		
Latitude: 53 28.306 N	Longitude: 129 04.399 W		
deg min.dec	deg min.dec		
Wire out: 192	Wire angle: 50	Bottom Depth: 201	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
18670	19920	Non-flow = pickled	

Notes:

Date: 4 Nov 2015	Station: UC42	Time: 1931	LOCAL
Net Event # 343	CTD # 342		
Latitude: 53 28.290 N	Longitude: 129 04.426 W		
deg min.dec	deg min.dec		
Wire out: 197	Wire angle: 0	Bottom Depth: 202	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
19920	21053	Non-flow = pickled	

Notes:

Date: 4 Nov 2015	Station: UC45	Time: 2202	LOCAL
Net Event # 346	CTD # 345		
Latitude: 53 26.044 N	Longitude: 128 55.853 W		
deg min.dec	deg min.dec		
Wire out: 390	Wire angle: 5	Bottom Depth: 406	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
21053	23337	Non-flow = pickled	

Notes:



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Cruise #: 2015-54 Vessel:

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Project(s):

Contact:

TSK Serial #:

RBR serial #:

Time offset = +

hrs = UTC (please record local time for samples)

Date: 4 Nov 2015	Station: UC43	Time: 22	LOCAL
Net Event # 347	CTD # 348		
Latitude: 53 29.021 N	Longitude: 128 58.628 W		
deg min.dec	deg min.dec		
Wire out: 102	Wire angle: 0	Bottom Depth: 106	
Net Type:	Tow Type: SCOR VNH		
Flow start	Flow end	Flow = frozen	
23337	23500	Non-flow = pickled	

Notes:

Date: 5 Nov 2015	Station: VP36	Time: 0002	LOCAL
Net Event # 350	CTD # 349		
Latitude: 53 32.903 N	Longitude: 128 59.716 W		
deg min.dec	deg min.dec		
Wire out: 260	Wire angle: 30	Bottom Depth: 265	
Net Type:	Tow Type: SCOR VNH		
Flow start	Flow end	Flow = frozen	
23900	25349	Non-flow = pickled	

Notes:

Date: 5 Nov 2015	Station: VP26	Time: 0135	LOCAL
Net Event # 353	CTD # 352		
Latitude: 52 32.803 N	Longitude: 128 53.187 W		
deg min.dec	deg min.dec		
Wire out: 195	Wire angle: 0	Bottom Depth: 200	
Net Type:	Tow Type: SCOR VNH		
Flow start	Flow end	Flow = frozen	
25349	26438	Non-flow = pickled	

Notes:

Date: 5 Nov 2015	Station: SC29	Time:	LOCAL
Net Event # 354	CTD # 355		
Latitude:	Longitude:		
deg min.dec	deg min.dec		
Wire out: 187	Wire angle: 0	Bottom Depth: 193	
Net Type:	Tow Type: SCOR VNH		
Flow start	Flow end	Flow = frozen	
26438	26491	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2015-54 Vessel:

Page:

Project(s):

Contact:

TSK Serial #:

RBR serial #:

Time offset = +

hrs = UTC (please record local time for samples)

Date: 5 Nov 2015	Station: Dec 22	Time: 0419	LOCAL
Net Event # 353	CTD # 357		
Latitude: 53 36.784 N	Longitude: 128 50.77 W		
deg min.dec	deg min.dec		
Wire out: 182	Wire angle: 0	Bottom Depth: 187	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
26491	28473	Non-flow = pickled	

Notes:

Date: 5 Nov 2015	Station: Dec 4	Time: 1939	LOCAL
Net Event # 365	CTD # 364		
Latitude: 53 55.616 N	Longitude: 128 42.255 W		
deg min.dec	deg min.dec		
Wire out: 215	Wire angle: 0	Bottom Depth: 220	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
28473	29696	Non-flow = pickled	

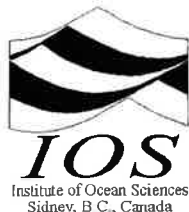
Notes:

Date: 5 Nov 2015	Station: FDC1	Time: 2137	LOCAL
Net Event # 366	CTD # 367		
Latitude: 53 43.930 N	Longitude: 129 02.009 W		
deg min.dec	deg min.dec		
Wire out: 360	Wire angle: 0	Bottom Depth: 365	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
29696	31800	Non-flow = pickled	

Notes:

Date: 5 Nov 2015	Station: Dec 31	Time: 0006	LOCAL
Net Event # 380	CTD # 369		
Latitude: 53 36.660 N	Longitude: 129 12.798 W		
deg min.dec	deg min.dec		
Wire out: 29	Wire angle: 10	Bottom Depth: 295	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
31800	33444	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 201554 Vessel:

Page:

Project(s):

Contact:

TSK Serial #:

RBR serial #:

Time offset = +

hrs = UTC (please record local time for samples)

Date: 6 Nov 2015	Station: 00540	Time: 0129	LOCAL
Net Event # 371	CTD # 372		
Latitude: 53 26.759 N	Longitude: 129 12.517 W		
deg min.dec	deg min.dec		
Wire out: 392	Wire angle: 0	Bottom Depth: 398	
Net Type:	Tow Type: SCOR VNH		
Flow start	Flow end	Flow = frozen	
33444	35581	Non-flow = pickled	

Notes:

Date: 6 Nov 2015	Station: WC43	Time: 0356	LOCAL
Net Event # 374	CTD # 373		
Latitude: 53 21.057 N	Longitude: 129 16.446 W		
deg min.dec	deg min.dec		
Wire out: 509	Wire angle: 7	Bottom Depth: 514	
Net Type:	Tow Type: SCOR VNH		
Flow start	Flow end	Flow = frozen	
35581	38408	Non-flow = pickled	

Notes:

Date:	Station:	Time:	LOCAL
Net Event #	CTD #		
Latitude:	N	Longitude:	W
deg min.dec		deg min.dec	
Wire out:	Wire angle:	Bottom Depth:	
Net Type:	Tow Type:		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes:

Date:	Station:	Time:	LOCAL
Net Event #	CTD #		
Latitude:	N	Longitude:	W
deg min.dec		deg min.dec	
Wire out:	Wire angle:	Bottom Depth:	
Net Type:	Tow Type:		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes:

2132 TSK 200.9 0855L
55340 2009.7

HE1 120-0
56280

87910

FAC1 #7132 pickled (Honey)
start 57910
end 58690

250m
start 58610 frozen
end 60205 for #111 UN

222m depth
Doug start 60205 pickled
end 61360

219m
#79081 start 61360 for UN
end 62590

SC61
250m
start: 12491 Net 1
end: 14063

start: 14063 Net 2
end: 15665

62
0
4000
R020

2206st
2150st

Day 4
284735

NET: 29696

364m but
350m

3/300

Doog 31

2956st

318007

33444

Doog 40
334444

35581

398m 3920st

Below the Room

WCSO 3 Nov 2015

15663 → 18630

bot = 516 0.510 to

VP42 3 Nov 2015

18670 → 19920 50

bot = 202 0.42197

9920 | VC42

202m but
197m st

19920 →

21053 VC45

4066st

21073 → 23337

390m 50

Below the Room

VP43

23337 → 23900 102m

W 448 (3?)

2°

VP36

265m depth
260 at

509 at 514 at

23900 → 25349

38408

VP26

25349 → 26438

EC29

193 at
187 at

26438 → 26491

Dec 22

188 at 183

26491 → 28472

"After the Rain"