IOS
Institute of Ocean Sciences
Sidney, B.C., Canada

Plankton Net Tow Log Sheet

Cruise #: 2018-35 **Vessel:** [illegible] **Page:** 1

Project(s): SoG **Contact:** ~~Kelli Tooth~~ Mark Belton

TSK Serial #: 7292 **RBR serial #:** 79108

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

Date: 27APR08	Station: GEO1	Time: 1654	**LOCAL**
Net Event # 5	CTD # 1		
Latitude: 49 15 601 N (deg / min.dec)		Longitude: 123 45 291 W (deg / min.dec)	
Wire out: 390	Wire angle: 0-25	Bottom Depth: 400	
Net Type: Bongo	Tow Type: VN/H		
Flow start 93471	Flow end 95509	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 28APR08	Station: 40	Time: 1153	**LOCAL**
Net Event # 7	CTD # 6		
Latitude: 49 08 633 N (deg / min.dec)		Longitude: 123 36 662 W (deg / min.dec)	
Wire out: 136	Wire angle: 5-10	Bottom Depth: 146	
Net Type: Bongo	Tow Type: VN/H		
Flow start 95509	Flow end 96199	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 28APR08	Station: 38	Time: 1344	**LOCAL**
Net Event # 12	CTD # 10		
Latitude: 49 12 391 N (deg / min.dec)		Longitude: 123 26 440 W (deg / min.dec)	
Wire out: 290	Wire angle: ~5	Bottom Depth: 300	
Net Type: Bongo	Tow Type: VN/H		
Flow start 96199	Flow end 97639	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 28APR8	Station: 28	Time: 1646	**LOCAL**
Net Event # 18	CTD # 15		
Latitude: 49 24 141 N (deg / min.dec)		Longitude: 123 45 462 W (deg / min.dec)	
Wire out: 124	Wire angle: 0	Bottom Depth: 134	
Net Type: Bongo	Tow Type: VN/H		
Flow start 97639	Flow end 98238	Flow = frozen	
		Non-flow = pickled	

Notes:

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Cruise #: 2018-35 **Vessel:** NEOCALIGUS **Page:** 2
Project(s): Zoo SoG **Contact:** Kelly Young
TSK Serial #: 7292 **RBR serial #:**
Time offset = + hrs = UTC (please record local time for samples)

Date: 28APR2018	Station: 24	Time: 1108 LOCAL
Net Event # 21	CTD # 19	
Latitude: 49 deg 30.441 min.dec N	Longitude: 124 deg 05.876 min.dec W	
Wire out: 415	Wire angle: ∅	Bottom Depth: 425
Net Type: Bongo	Tow Type: VNH	
Flow start 98238	Flow end 00269	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

Date: 29APR2018	Station: TS-2	Time: 0737 LOCAL
Net Event # 23	CTD # 22	
Latitude: 49 deg 38.184 min.dec N	Longitude: 124 deg 5.011 min.dec W	
Wire out: 20	Wire angle: 5	Bottom Depth: 30
Net Type: Bongo	Tow Type: VNH	
Flow start 00269	Flow end 00412	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

Date: 29APR2018	Station: 22	Time: 0919 LOCAL
Net Event # 28	CTD # 24	
Latitude: 49 deg 40.180 min.dec N	Longitude: 124 deg 16.153 min.dec W	
Wire out: 343	Wire angle: ~5	Bottom Depth: 353
Net Type: Bongo	Tow Type: VNH	
Flow start 00412	Flow end 02088	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

Date: 29APR2018	Station: 11	Time: 1319 LOCAL
Net Event # 35	CTD # 32	
Latitude: 49 deg 42.469 min.dec N	Longitude: 124 deg 43.423 min.dec W	
Wire out: 280	Wire angle: ∅	Bottom Depth: 290
Net Type: Bongo	Tow Type: VNH	
Flow start 02088	Flow end 03419	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

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Cruise #: 2018-35 **Vessel:** Neocaligus **Page:** 3

Project(s): Zoo SOG **Contact:** Kelly Young

TSK Serial #: 7792 **RBR serial #:**

Time offset = + **hrs = UTC (please record local time for samples)**

Date: 29APR2018	Station: BS-11		Time: 1612	**LOCAL**
Net Event # 41	CTD # 38			
Latitude: 49 deg	29.002 N min.dec	Longitude: 124 deg	46.09 W min.dec	
Wire out: 48	Wire angle: 0		Bottom Depth: 58	
Net Type: Bonkro	Tow Type: VN/H			
Flow start 023419	Flow end 023606		Flow = frozen	
			Non-flow = pickled	

Notes:

Date: 30APR2018	Station: CPF2		Time: 0848	**LOCAL**
Net Event # 47	CTD # 44			
Latitude: 49 deg	27.903 N min.dec	Longitude: 124 deg	38.066 W min.dec	
Wire out: 315	Wire angle: ~5-10		Bottom Depth: 325	
Net Type: Bonkro	Tow Type: VN/H			
Flow start 023606	Flow end 025531		Flow = frozen	
			Non-flow = pickled	

Notes:

Date: 30APR2018	Station: CPF1		Time: 1151	**LOCAL**
Net Event # 55	CTD # 52			
Latitude: 49 deg	25.970 N min.dec	Longitude: 124 deg	4.913 W min.dec	
Wire out: 235	Wire angle: ~5		Bottom Depth: 245	
Net Type: Bonko	Tow Type: VN/H			
Flow start 025531	Flow end 026732		Flow = frozen	
			Non-flow = pickled	

Notes:

Date: 30APR2018	Station: 41		Time: 1637	**LOCAL**
Net Event # 60	CTD # 57			
Latitude: 49 deg	3.3916 N min.dec	Longitude: 123 deg	22.459 W min.dec	
Wire out: 235	Wire angle: 5		Bottom Depth: 245	
Net Type: Bonko	Tow Type: VN/H			
Flow start 026732	Flow end 025907		Flow = frozen	
			Non-flow = pickled	

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Cruise #: 2018-35 **Vessel:** Neocaligus **Page:** 4

Project(s): Zoo SoG **Contact:** Kelly Young

TSK Serial #: 7292 **RBR serial #:**

Time offset = + **hrs = UTC** (please record local time for samples)

Date: 1MAY2018	Station: 46	Time: 0804 **LOCAL**
Net Event # 65	CTD # 63	
Latitude: 48 (deg) 51 141 (min.dec) N	Longitude: 123 (deg) 10 498 (min.dec) W	
Wire out: 166	Wire angle: 10	Bottom Depth: 176
Net Type: Bongo	Tow Type: VNH	
Flow start 07902	Flow end 09269	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

Date: 1MAY2018	Station: 59	Time: 1127 **LOCAL**
Net Event # 72	CTD # 68	
Latitude: 48 (deg) 36 739 (min.dec) N	Longitude: 123 (deg) 14 746 (min.dec) W	
Wire out: 215	Wire angle: 10	Bottom Depth: 225
Net Type: Bongo	Tow Type: VNH	
Flow start 09269	Flow end 10438	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

Date: 1MAY2018	Station: CBE-2	Time: 1238 **LOCAL**
Net Event # 74	CTD # 73	
Latitude: 48 (deg) 44 252 (min.dec) N	Longitude: 123 (deg) 34 425 (min.dec) W	
Wire out: 55	Wire angle: Ø	Bottom Depth: 65
Net Type: Bongo	Tow Type: VNH	
Flow start 10438	Flow end 10701	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

Date: 1MAY2018	Station: SC-04	Time: 1441 **LOCAL**
Net Event # 78	CTD # 75	
Latitude: 48 (deg) 43 393 (min.dec) N	Longitude: 123 (deg) 25 136 (min.dec) W	
Wire out: 80	Wire angle: Ø	Bottom Depth: 90
Net Type: Bongo	Tow Type: VNH	
Flow start 10701	Flow end 11057	Flow = frozen
		Non-flow = pickled (circled)
Notes:		

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Cruise #: 2018-35 **Vessel:** NEOCALIGUS **Page:** 5

Project(s): Zoo Sci **Contact:** KELLY YOUNG

TSK Serial #: 7292 **RBR serial #:**

Time offset = + **hrs = UTC (please record local time for samples)**

Date: 1MAY2018	Station: GI-01	Time: 1532 **LOCAL**
Net Event # 80	CTD # 79	
Latitude: 48 (deg) 45 868 (min.dec) N	Longitude: 123 (deg) 20 564 (min.dec) W	
Wire out: 55	Wire angle: 0	Bottom Depth: 65
Net Type: Bongo	Tow Type: VNH	
Flow start 11051	Flow end 11335	Flow = frozen
		Non-flow = pickled (circled)

Notes:

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

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Cruise #: **Vessel:** **Page:**

Project(s): **Contact:**

TSK Serial #: **RBR serial #:**

Time offset = + **hrs = UTC** (please record local time for samples)

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

Notes: