



Plankton Net Tow Log Sheet

Cruise #: 2016-49 Vessel: Vector Page: 1

Project(s): BAYNG SOUND Contact: HUGLI

TSK Serial #: 7132 RBR serial #: ?

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

Date: 28/4/16	Station: 2	Time: 10 10	LOCAL
Net Event # 004	CTD # 003		
Latitude: 49 38 46 N	Longitude: 124 53 61 W		
deg min.dec	deg min.dec		
Wire out: 30	Wire angle: 0	Bottom Depth: 34	
Net Type: SCORE	Tow Type: VNH		
Flow start 88 522	Flow end 88 710	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 28/4/16	Station: 5	Time: 14 25	LOCAL
Net Event # 011	CTD # 010		
Latitude: 49 35 03 N	Longitude: 124 51 51 W		
deg min.dec	deg min.dec		
Wire out: 35	Wire angle: 0	Bottom Depth: 40	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
88 710	89 928	Non-flow = pickled	

Notes:

Date: 28/4/16	Station: 8	Time: 16 11	LOCAL
Net Event # 018	CTD # 017		
Latitude: 49 34 13 N	Longitude: 124 51 44 W		
deg min.dec	deg min.dec		
Wire out: 42	Wire angle: 0	Bottom Depth: 47	
Net Type: SCORE	Tow Type: VNH		
Flow start 88 928	Flow end	Flow = frozen	
	89 108	Non-flow = pickled	

Notes:

Date: 29/4/16	Station: 11	Time: 07 48	LOCAL
Net Event # 025	CTD # 024		
Latitude: 49 32 17 N	Longitude: 124 50 50 W		
deg min.dec	deg min.dec		
Wire out: 38	Wire angle: 0	Bottom Depth: 42	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
89 183	89 410	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2016-45 Vessel: VECTOR Page: 2

Project(s): BAYNES SOUND Contact: HUGH

TSK Serial #: 7132 RBR serial #:

Time offset = +

hrs = UTC (please record local time for samples)

Date: 2016-45	Station: 14	Time: 0916	LOCAL
Net Event # 032	CTD # 031		
Latitude: 49 31 100 N	Longitude: 149 48 71 W		
deg min.dec	deg min.dec		
Wire out: 43	Wire angle: 0	Bottom Depth: 47	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
89410	89680	Non-flow = pickled	

Notes:

Date: 29/4/16	Station: 20	Time: 1245	LOCAL
Net Event #043	CTD # 042		
Latitude: 49° 28.34 N	Longitude: 124° 44.80 W		
deg min.dec	deg min.dec		
Wire out: 35	Wire angle: 0	Bottom Depth: 38	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
89686	89990	Non-flow = pickled	

Notes:

Date: 29/4/16	Station: 22	Time: 1425	LOCAL
Net Event # 048	CTD # 047		
Latitude: 49° 28.27 N	Longitude: 124° 41.69 W		
deg min.dec	deg min.dec		
Wire out: 35	Wire angle: 5°	Bottom Depth: 40	
Net Type: SCORE	Tow Type: VNH SCORE		
Flow start	Flow end	Flow = frozen	
89990	90110	Non-flow = pickled	

Notes:

Date: 30/4/16	Station: 17	Time: 0742	LOCAL
Net Event # 053	CTD # 052		
Latitude: 49° 28.95 N	Longitude: 124° 46.16 W		
deg min.dec	deg min.dec		
Wire out: 45	Wire angle: 0	Bottom Depth: 50	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
90110	90387	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2016-45 Vessel: VECTOR Page: 3

Project(s): BAYNES SOUND Contact: HOGIL

TSK Serial #: 7132 RBR serial #:

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

Date: 30/4/16	Station: 23	Time: 0920	LOCAL
Net Event # 056	CTD # 055		
Latitude: 49 27 77 N	Longitude: 124 39 42 W		
deg min.dec	deg min.dec		
Wire out: 53	Wire angle: 0	Bottom Depth: 56	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
90387	90630	Non-flow = pickled	

Notes:

Date: 30/4/16	Station: 29	Time: 1027	LOCAL
Net Event # 059	CTD # 058		
Latitude: 49 24 71 N	Longitude: 124 34 72 W		
deg min.dec	deg min.dec		
Wire out: 55	Wire angle: 0	Bottom Depth: 59	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
90630	90950	Non-flow = pickled	

Notes:

Date: 30/4/16	Station: 40	Time: 1337	LOCAL
Net Event # 062	CTD # 061		
Latitude: 49 27 08 N	Longitude: 124 28 35 W		
deg min.dec	deg min.dec		
Wire out: 335	Wire angle: 0	Bottom Depth: 340	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
90950	92860	Non-flow = pickled	

Notes:

Date: 30/4/16	Station: 39	Time: 1539	LOCAL
Net Event # 066	CTD # 065		
Latitude: 49 30 56 N	Longitude: 124 29 59 W		
deg min.dec	deg min.dec		
Wire out: 165	Wire angle: 0	Bottom Depth: 170	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
92860	93795	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2016-45 Vessel: VECTOR Page: 4

Project(s): BAYNES SOUND Contact: HUGH

TSK Serial #: 7132 RBR serial #:

Time offset = +

hrs = UTC (please record local time for samples)

Date: 30/4/16	Station: 38	Time: 1749	LOCAL
Net Event #068	CTD # 067		
Latitude: 49 34 22 N	Longitude: 124 34 06 W		
deg min.dec	deg min.dec		
Wire out: 170	Wire angle: 0	Bottom Depth: 177	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
93795	94775	Non-flow = pickled	

Notes:

Date: 1/5/16	Station: 33	Time: 0734	LOCAL
Net Event # 071	CTD # 070		
Latitude: 49 30 55 N	Longitude: 124 42 01 W		
deg min.dec	deg min.dec		
Wire out: 55	Wire angle: 0	Bottom Depth: 59	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
94775	95120	Non-flow = pickled	

Notes:

Date: 1/5/16	Station: 32	Time: 1100	LOCAL
Net Event # 074	CTD # 073		
Latitude: 49 33 51 N	Longitude: 124 44 43 W		
deg min.dec	deg min.dec		
Wire out:	Wire angle:	Bottom Depth: 47	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
95120	95385	Non-flow = pickled	

Notes:

Date: 1/5/16	Station: 31	Time: 1236	LOCAL
Net Event # 677	CTD # 076		
Latitude: 49 37 45 N	Longitude: 124 46 78 W		
deg min.dec	deg min.dec		
Wire out: 44	Wire angle: 0	Bottom Depth: 47	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
95385	95655	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2016-45 Vessel: VECTOR Page: 5

Project(s): BAYNES SOUND Contact: HUGH

TSK Serial #: 7132 RBR serial #: ?

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

Date: 1/5/16	Station: 26	Time: 1345	LOCAL
Net Event # 080	CTD # 079		
Latitude: 49 38 07 N	Longitude: 124 49.87 W		
deg min.dec	deg min.dec		
Wire out: 47	Wire angle: 0	Bottom Depth: 51	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
95655	95930	Non-flow = pickled	

Notes:

Date: 1/5/16	Station: 25	Time: 1418	LOCAL
Net Event # 083	CTD # 082		
Latitude: 49 38 96 N	Longitude: 124 50 71 W		
deg min.dec	deg min.dec		
Wire out: 49	Wire angle: 0	Bottom Depth: 53	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
95930	96215	Non-flow = pickled	

Notes:

Date: 1/5/16	Station: 24	Time: 1515	LOCAL
Net Event # 086	CTD # 085		
Latitude: 49° 39.01 N	Longitude: 124° 51.12 W		
deg min.dec	deg min.dec		
Wire out: 49	Wire angle: 0	Bottom Depth: 53	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
96215	96515	Non-flow = pickled	

Notes:

Date: 2/5/16	Station: 34	Time: 0750	LOCAL
Net Event # 089	CTD # 088		
Latitude: 49 27 32 N	Longitude: 124 35 15 W		
deg min.dec	deg min.dec		
Wire out: 170	Wire angle: 0	Bottom Depth: 178	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
96515	97485	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2016-45 Vessel: VECTOR Page: 6

Project(s): BAYNES SOUND Contact: HUGH

TSK Serial #: 7132 RBR serial #: ?

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

Date: 2/5/16	Station: 35	Time: 1059	LOCAL
Net Event # 092	CTD # 091		
Latitude: 49 41 02 N	Longitude: 124 47 50 W		
deg min.dec	deg min.dec		
Wire out: 120	Wire angle: 0	Bottom Depth: 123	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
97485	98155	Non-flow = pickled	

Notes:

Date: 2/5/16	Station: 36	Time: 1242	LOCAL
Net Event # 095	CTD # 094		
Latitude: 49 38 07 N	Longitude: 124 43 17 W		
deg min.dec	deg min.dec		
Wire out: 135	Wire angle: 0	Bottom Depth: 140	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
98155	99080	Non-flow = pickled	

Notes:

Date: 2/5/16	Station: 37	Time: 1410	LOCAL
Net Event # 098	CTD # 097		
Latitude: 49 35 45 N	Longitude: 124 39 24 W		
deg min.dec	deg min.dec		
Wire out: 155	Wire angle: 0	Bottom Depth: 160	
Net Type: SCORE	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
99080	99985	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:

STA	D	S	S	STA	DEPTH	START	END
57A				34	170	96515	97405
2	34	88522	88710	35	120	97405	98155
5	40	88710	88920	36	135	98155	99080
8	42	88928	89188	37	155	99080	99905
11	38	89189	89410				
14	43	89410	89680				
20	35	89680	89990				
22	45 35	89996	90110				
17	56	90110	90387				
23	53	90387	90630				
29	55	90630	90950				
40	335	90950	92860				
39	165	92860	93795				
38	170	93795	94775				
33	55	94775	95120				
32	42	95120	95385				
31	44	95385	95655				
26	47	95655	95930				
25	49	95930	96215				
24	49	96215	96515				

"Kite in the Air"

"Kite in the Air"

