

* Add P1-yes
project? Baynes Sound



Plankton Net Tow Log Sheet

Cruise #: 2014-28 Vessel: VECTOR Page: 1

Project(s): BAYNES SOUND Contact: HUGH MACLEAN

TSK Serial #: 7057

Date: JUNE 20	Station: BS02	Time: 7:35	(LOCAL)
Net Event # 003	CTD # 002	not UTC	
Latitude: 49° 38.42	N	Longitude: 124° 53.71	W
deg min.dec		deg min.dec	
Wire out: 25	Wire angle: 0	Bottom Depth: 30	
Net Type: VHN SCOR	Tow Type: CNH SCOR		
Flow start 62485	Flow end 62622	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: JUNE 20	Station: BS05	Time: 10:00	(LOCAL)
Net Event # 007	CTD # 006	not UTC	
Latitude: 49° 35.8546	N	Longitude: 124° 51.5542	W
deg min.dec		deg min.dec	
Wire out: 35	Wire angle: 0	Bottom Depth: 40	
Net Type: VHN SCOR	Tow Type: SCOR		
Flow start 62622	Flow end 63816	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: June 20/14	Station: BS 08	Time: 14:38	(LOCAL)
Net Event # 017	CTD # 016	not UTC	
Latitude: 49° 34.113	N	Longitude: 124° 51.611	W
deg min.dec		deg min.dec	
Wire out: 40m	Wire angle: 0	Bottom Depth: 44.3m	
Net Type: VHN	Tow Type: SCOR		
Flow start 62816	Flow end 63575	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 20/6/14	Station: BS 11	Time: 16:06	(LOCAL)
Net Event # 021	CTD # 020	not UTC	
Latitude: 49° 32.191	N	Longitude: 124° 50.509	W
deg min.dec		deg min.dec	
Wire out: 40m	Wire angle: 0	Bottom Depth: 44	
Net Type: SCOR	Tow Type: VNH		
Flow start 63065	Flow end 63188	Flow = frozen	
		Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2014-28 Vessel: VECTOR Page: 2

Project(s): BRUNESSOUND Contact: Hugh M.

TSK Serial #: 7057

Date: JUNE 21 2014	Station: BS 14	Time: 8:08	(LOCAL)
Net Event # 031	CTD # 030		not UTC
Latitude: 49° 31.08 N	Longitude: 124° 48.69 W		
deg min.dec	deg min.dec		
Wire out: 40	Wire angle: 0	Bottom Depth: 45	
Net Type: VHN	Tow Type: SCOR		
Flow start 63288	Flow end 63511	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 21/6/14	Station: BS 17	Time: 9:45	(LOCAL)
Net Event # 035	CTD # 034		not UTC
Latitude: 49° 29.04 N	Longitude: 124° 46.55 W		
deg min.dec	deg min.dec		
Wire out: 42	Wire angle: 0	Bottom Depth: 48	
Net Type: VHN	Tow Type: SCOR		
Flow start 63511	Flow end 63888	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 21/6/14	Station: BS 20	Time: 10:57	(LOCAL)
Net Event # 39	CTD # 38		not UTC
Latitude: 49° 28.318 N	Longitude: 124° 44.829 W		
deg min.dec	deg min.dec		
Wire out: 36	Wire angle: 0	Bottom Depth: 38	
Net Type: VHN	Tow Type: SCOR		
Flow start 63888	Flow end 63978	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 21/6/14	Station: BS 22	Time: 16:05	(LOCAL)
Net Event # 052	CTD # 050		not UTC
Latitude: 49° 28.268 N	Longitude: 124° 41.704 W		
deg min.dec	deg min.dec		
Wire out: 36	Wire angle: 0	Bottom Depth: 41	
Net Type: VHN	Tow Type: SCOR		
Flow start 63975	Flow end 64188	Flow = frozen	
		Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2014-28 Vessel: VECTOR Page: 3

Project(s): BAYNES SOUND Contact: HUGH MCLEAN

TSK Serial #: 7057

Date: 21/6/14	Station: BS 23	Time: 16:52	(LOCAL)
Net Event # 53	CTD # 51	not UTC	
Latitude: 49° 27.778	N	Longitude: 124° 39.909	W
deg min.dec		deg min.dec	
Wire out: 50m	Wire angle: 0	Bottom Depth: 56m	
Net Type: SCOR	Tow Type: VNH		
Flow start 64188	Flow end 64500	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 21/6/14	Station: BS 27	Time: 1747	(LOCAL)
Net Event # 055	CTD # 054	not UTC	
Latitude: 49 26 41	N	Longitude: 124 37 95	W
deg min.dec		deg min.dec	
Wire out: 50	Wire angle:	Bottom Depth: 56	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
64500	64842	Non-flow = pickled	

Notes:

Date: 22/6/14	Station: BS 34	Time: 0821	(LOCAL)
Net Event # 057	CTD # 056	not UTC	
Latitude: 49 27 31	N	Longitude: 124 35 06	W
deg min.dec		deg min.dec	
Wire out: 165m	Wire angle: 0	Bottom Depth: 174m	
Net Type: SCOR	Tow Type: VNH		
Flow start 64838	Flow end 65740	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 22/6/14	Station: BS 29	Time: 09:19	(LOCAL)
Net Event # 059	CTD # 058	not UTC	
Latitude: 49 24 69	N	Longitude: 124° 39.936	W
deg min.dec		deg min.dec	
Wire out: 47m	Wire angle: 0	Bottom Depth: 52m	
Net Type: SCOR	Tow Type: VNH		
Flow start 65740	Flow end 66109	Flow = frozen	
		Non-flow = pickled	

Notes:

← * taken w net on deck
but still on str
after tow.



Plankton Net Tow Log Sheet

Cruise #: _____ Vessel: _____ Page: _____
 Project(s): _____ Contact: _____
 TSK Serial #: _____

Date: 22/6/14	Station: BS 33	Time: 12:39	(LOCAL)
Net Event # 066	CTD # 065	not UTC	
Latitude: 49° 30.533 N	Longitude: 124° 42.784 W		
deg min.dec	deg min.dec		
Wire out: 53	Wire angle: 0	Bottom Depth: 56	
Net Type: SCOR	Tow Type: VNH		
Flow start 66109	Flow end 66930	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 22/6/14	Station: BS 32	Time: 13:55	(LOCAL)
Net Event # 069	CTD # 068	not UTC	
Latitude: 49° 33.492 N	Longitude: 124° 44.417 W		
deg min.dec	deg min.dec		
Wire out: 38	Wire angle: 0	Bottom Depth: 43	
Net Type: SCOR	Tow Type: VNH		
Flow start 66430	Flow end 66650	Flow = frozen	
		Non-flow = pickled	

Notes: Bottom depth 43 Towed from 38. But some mud in sample

Date: 22/6/14	Station: BS 31	Time:	(LOCAL)
Net Event # 71	CTD # 72	not UTC	
Latitude: 49° 37.45 N	Longitude: 124° 46.78 W		
deg min.dec	deg min.dec		
Wire out: 38	Wire angle: 0	Bottom Depth: 44	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
66650	66919	Non-flow = pickled	

Notes:

Date: 22/6/14	Station: BS 26	Time: 1604	(LOCAL)
Net Event # 75	CTD # 74	not UTC	
Latitude: 49° 38.08 N	Longitude: 124° 49.95 W		
deg min.dec	deg min.dec		
Wire out: 42	Wire angle:	Bottom Depth: 49	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
66920	67170	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2014-28 Vessel: Vector Page: 4

Project(s): Baynes Sound Contact: Hugh

TSK Serial #: 7057

Date: 22/6/14	Station: BS25	Time: 16:35	(LOCAL)
Net Event # 78	CTD # 77	not UTC	
Latitude: 49° 38.97	N	Longitude: 124° 50.40	W
deg min.dec		deg min.dec	
Wire out: 45	Wire angle:	Bottom Depth: 51	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
67170	67457	Non-flow = pickled	

Notes:

Date: 23/6/14	Station: BS 24	Time: 08:10	(LOCAL)
Net Event # 81	CTD # 80	not UTC	
Latitude: 49° 39.814	N	Longitude: 124° 51.161	W
deg min.dec		deg min.dec	
Wire out: 45m	Wire angle: 0	Bottom Depth: 52m	
Net Type: SCOR	Tow Type: VNH		
Flow start 67457	Flow end 67718	Flow = frozen	
		Non-flow = pickled	

Notes:

recorded after net
back on deck
but still held
on station

Date: 23/06/14	Station: BS35	Time: 00:59	(LOCAL)
Net Event # 084	CTD # 083	not UTC	
Latitude: 49° 41.873	N	Longitude: 124° 47.525	W
deg min.dec		deg min.dec	
Wire out: 110m	Wire angle: 0	Bottom Depth: 120m	
Net Type: SCOR	Tow Type: VNH		
Flow start 67718	Flow end 68302	Flow = frozen	
		Non-flow = pickled	

Notes: Surface @ 09:01
49° 41.875 x 124° 47.531

Date: 23/06/14	Station: BS36	Time: 10:21	(LOCAL)
Net Event # 87	CTD # 86	not UTC	
Latitude: 49° 38.871	N	Longitude: 124° 43.159	W
deg min.dec		deg min.dec	
Wire out: 125	Wire angle: 0	Bottom Depth: 135	
Net Type: SCOR	Tow Type: VNH		
Flow start 68302	Flow end 69020	Flow = frozen	
		Non-flow = pickled	

Notes: Surface @ 10:23
49° 38.873 x 124° 43.162



Plankton Net Tow Log Sheet

Cruise #: _____ Vessel: _____ Page: _____
 Project(s): _____ Contact: _____
 TSK Serial #: _____

Date: 06/23/14	Station: BS 37	Time: _____ (LOCAL)
Net Event # 090	CTD # 089	not UTC
Latitude: 49° 35' 95" N	Longitude: 124° 39' 27" W	
deg min.dec	deg min.dec	
Wire out: 150	Wire angle: _____	Bottom Depth: 160
Net Type: SCOR	Tow Type: VNH	
Flow start 69019	Flow end 70822	Flow = frozen
		Non-flow = pickled
Notes: 69		

Date: 23/6/14	Station: BS 38	Time: 13:29 (LOCAL)
Net Event # 93	CTD # 92	not UTC
Latitude: 49° 34' 195" N	Longitude: 124° 34' 864" W	
deg min.dec	deg min.dec	
Wire out: 165	Wire angle: 0	Bottom Depth: 175
Net Type: SCOR	Tow Type: VNH	
Flow start 70822	Flow end 71760	Flow = frozen
		Non-flow = pickled
Notes:		

Date: 23/06/14	Station: BS 39	Time: 14:41 (LOCAL)
Net Event # 096	CTD # 095	not UTC
Latitude: 49° 30' 546" N	Longitude: 124° 29' 591" W	
deg min.dec	deg min.dec	
Wire out: 160	Wire angle: 0	Bottom Depth: 172
Net Type: SCOR	Tow Type: VNH	
Flow start 71760	Flow end 72709	Flow = frozen
		Non-flow = pickled
Notes: surface @ 14:45 49° 30' 546" x 124° 29' 586"		

Date: 23/06/14	Station: BS 40	Time: 16:09 (LOCAL)
Net Event # 099	CTD # 098	not UTC
Latitude: 49° 27' 094" N	Longitude: 124° 28' 356" W	
deg min.dec	deg min.dec	
Wire out: 325m	Wire angle: 0	Bottom Depth: 340m
Net Type: SCOR	Tow Type: VNH	
Flow start 72709	Flow end 74421	Flow = frozen
		Non-flow = pickled
Notes:		

1427 - Banned Sound

STA	DEPTH	Z	START	FINISH	L'
B536	135	125	69307	69020	0
B537	160	150	69019	70822	0
B538	175	165	70822	71760	0
B539	172	160	71760	72709	0
B540	340	330	72709	74000	0

And on the same

$$2014 + 29$$

STA	DEPT	Z	STAR	FINISH	L
BS2	30	25	62405	62672	0
BS5	40	35	62622	62816	0
BS06	44	40	62816	63575	0
BS11	44	40	63085	63288	0
BS14	47	40	63288	63511	0
BS17	48	47	63511	63888	0
BS20	38	32	63888	63978	0
BS22	41	36	63975	64188	0
BS23	56	56	64188	64500	0
BS27	55	50	64500	64842	0
BS34	174	165	64838	65740	0
BS29	52	47	65740	66109	0
BS33	56	50	66109	66430	0
BS32	43	38	66430	66650	0
BS31	44	38	66650	66919	0
BS26	48	42	66920	67170	0
BS25	50	45	67170	67457	0
BS24	52	45	67457	67718	0
BS35	120	110	67718	68302	0
BS36	125	125	68302	OVER	

