



Plankton Net Tow Log Sheet

Cruise #: 1517 Vessel: Vector Page: 1
Project(s): 809 Contact: Kelly
TSK Serial #: 3702 RBR serial #: 108
Time Zone: +7 Note: please record local time if possible

Date: 1 Apr 2015	Station: 59	Time: 20:10	- LOCAL
Net Event # 3	CTD # 4		-(UTC)
Latitude: 48 37.63 N	Longitude: 123 14.54 W		
deg min.dec	deg min.dec		
Wire out: 214	Wire angle: 0	Bottom Depth: 224	
Net Type: SCOR	Tow Type: VNH		
Flow start 9650	Flow end 9660 *	Flow = frozen	
		Non-flow = pickled	
Notes: towed at surface at end of tow.			

Date: 2 Apr 2015	Station: 72	Time: 15:52	- LOCAL
Net Event # 14	CTD # 15		-(UTC)
Latitude: 48 18.54 N	Longitude: 124 3.99 W		
deg min.dec	deg min.dec		
Wire out: 176	Wire angle: 10	Bottom Depth: 186	
Net Type: SCOR	Tow Type: VNH		
Flow start 9760	Flow end 10588	Flow = frozen	
		Non-flow = pickled	
Notes: very brown - 2 x 500ml jars to preserve			

Date: 3 Apr 2015	Station: 63	Time: 03:32	- LOCAL
Net Event # 27	CTD # 28		-(UTC)
Latitude: 48 14.60 N	Longitude: 122 58.46 W		
deg min.dec	deg min.dec		
Wire out: 140m	Wire angle: 10°	Bottom Depth: 150m	
Net Type: SCOR	Tow Type: VNH		
Flow start 10488	Flow end 11182	Flow = frozen	
		Non-flow = pickled	
Notes:			

Date: 4 Apr 2015	Station: 41	Time: 00:29	- LOCAL
Net Event # 48	CTD # 47		-(UTC)
Latitude: 49 03.3415 N	Longitude: 123 22.410 W		
deg min.dec	deg min.dec		
Wire out: 235	Wire angle: 0	Bottom Depth: 245	
Net Type: SCOR	Tow Type: VNH		
Flow start 11181	Flow end 12143	Flow = frozen	
		Non-flow = pickled	
Notes:			



Plankton Net Tow Log Sheet

Cruise #: 1517 Vessel: Vector Page: 2

Project(s): Sog Contact: Kelly

TSK Serial #: 3702/5300 RBR serial #: 108

Time Zone: +7 Note: please record local time if possible

Date: APR 4, 2015	Station: GED1	Time: 0643	- LOCAL
Net Event # 54	CTD # 55		- (UTC)
Latitude: 49 15.00 N	Longitude: 123 44.93 W		
deg min.dec	deg min.dec		
Wire out: 393	Wire angle: 0	Bottom Depth: 403	
Net Type: 3602	Tow Type: VNH		
Flow start 12143	Flow end 14288	Flow = frozen	
		Non-flow = pickled	

Notes: total eclipse of the moon! maybe the plankton are excited

Date: 4 Apr 2015	Station: CFF1	Time: 15:09	- LOCAL
Net Event # 65	CTD # 64		- (UTC)
Latitude: 49 21.98 N	Longitude: 124 5.08 W		
deg min.dec	deg min.dec		
Wire out: 235	Wire angle: 10	Bottom Depth: 245	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
42005	44001	Non-flow = pickled	

Notes: * Replaced TSK → Now TSK 5300 500ml

Date: 4 Apr 2015	Station: BS	Time: 20:12	- LOCAL
Net Event # 69	CTD # 70		- (UTC)
Latitude: 49 28.99 N	Longitude: 124 45.99 W		
deg min.dec	deg min.dec		
Wire out: 50	Wire angle: 0	Bottom Depth: 60	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
44002	44311	Non-flow = pickled	

Notes: clear water

Date: 4 Apr 2015	Station: CFF2	Time: 22:24	- LOCAL
Net Event # 72	CTD # 71		- (UTC)
Latitude: 49 28.00 N	Longitude: 124 29.99 W		
deg min.dec	deg min.dec		
Wire out: 315	Wire angle: 0	Bottom Depth: 326	
Net Type: SCOR	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
44311	46153	Non-flow = pickled	

Notes: clear water



Plankton Net Tow Log Sheet

Cruise #: 1517 Vessel: Vector Page: 3

Project(s): 509 Contact: Kelly

TSK Serial #: 5300 RBR serial #: 108

Time Zone: +7 Note: please record local time if possible

Date: APR 5 2015	Station: 11	Time: 0401	- LOCAL
Net Event # 79	CTD # 78		- (UTC)
Latitude: 49 deg	42.485 min.dec N	Longitude: 124 deg	43.483 min.dec W
Wire out: 250	Wire angle: 0	Bottom Depth: 290 302	
Net Type: SCOR	Tow Type: VNH		
Flow start 46153	Flow end 47825	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: APR 5 2015	Station: 14	Time: 0722	- LOCAL
Net Event # 82	CTD # 83		- (UTC)
Latitude: 49 deg	52.931 min.dec N	Longitude: 124 deg	59.617 min.dec W
Wire out: 305	Wire angle: 0	Bottom Depth: 315	
Net Type: SCOR	Tow Type: VNH		
Flow start 47825	Flow end 49681	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 6 Apr 2015	Station: 22	Time: 21:02	- LOCAL
Net Event # 98	CTD # 97		- (UTC)
Latitude: 49 deg	40.15 min.dec N	Longitude: 124 deg	16.15 min.dec W
Wire out: 343	Wire angle: 0	Bottom Depth: 353	
Net Type: SCOR	Tow Type: VNH		
Flow start 49765	Flow end 51770	Flow = frozen	
		Non-flow = pickled	

Notes:

Date:	Station:	Time:	- LOCAL
Net Event #	CTD #		- (UTC)
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:



Plankton Net Tow Log Sheet

Cruise #:

Vessel:

Page:

Project(s):

Contact:

TSK Serial #:

RBR serial #:

Time Zone:

Note: please record local time if possible

Date:	Station:	Time:	- LOCAL
Net Event #	CTD #		- (UTC)
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 #		- (UTC)
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 #		- (UTC)
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 #		- (UTC)
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: