



Plankton Net Tow Log Sheet

Cruise #: 1423 Vessel: Vector Page:

Project(s): Strait Georgia Contact: Kelly

TSK Serial #: 7057

Date: 16 June 2014	Station: 22	Time: 0348	(LOCAL)
Net Event # 6	CTD # 5		not UTC
Latitude: 49 40.185 N	Longitude: 124 16.288 W		
deg min.dec	deg min.dec		
Wire out: 30	Wire angle: -	Bottom Depth: 352	
Net Type: SCOR	Tow Type: VNH		
Flow start 81	Flow end 296	Flow = frozen	
		Non-flow = pickled	

Notes:

RBR: 48m

Date: 16 June 2014	Station: 22	Time: 0404	(LOCAL)
Net Event # 7	CTD # 5		not UTC
Latitude: 49 40.194 N	Longitude: 124 16.281 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: -	Bottom Depth: 352	
Net Type: SCOR	Tow Type: VNH		
Flow start 296	Flow end 1717	Flow = frozen	
		Non-flow = pickled	

Notes:

RBR: 246m

Date: 16 June 2014	Station: 11	Time: 15:20	(LOCAL)
Net Event # 18	CTD # 17		not UTC
Latitude: 49 42.447 N	Longitude: 124 43.44 W		
deg min.dec	deg min.dec		
Wire out: 290	Wire angle: 0	Bottom Depth: 298	
Net Type: SCOR	Tow Type: VNH		
Flow start 5176	Flow end 53520	Flow = frozen	
		Non-flow = pickled	✓

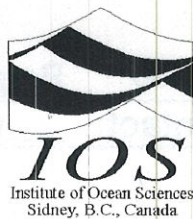
Notes:

A few Aegueorxa's seen at surface, flooding. Not many in net

Date: 16 June 2014	Station: 11	Time: 15:35	(LOCAL)
Net Event # 19	CTD # 17		not UTC
Latitude: 49 42.43 N	Longitude: 124 43.35 W		
deg min.dec	deg min.dec		
Wire out: 50	Wire angle: 0	Bottom Depth: 298	
Net Type: SCOR	Tow Type: VNH		
Flow start 53520	Flow end 53810	Flow = frozen	
		Non-flow = pickled	✓

Notes:

RBR: 49.5m



Plankton Net Tow Log Sheet

Cruise #: 1423 Vessel: Vector Page: 2
Project(s): SOG Contact: Kelly
TSK Serial #: 7057

Date: 16 June 2014	Station: CPF2	Time: 21:28 (LOCAL)
Net Event # 25	CTD # 27	not UTC
Latitude: 49 27.98 N	Longitude: 124 29.96 W	
deg min.dec	deg min.dec	
Wire out: 320	Wire angle: 0	Bottom Depth: 328
Net Type: SCOR	Tow Type: VNH	
Flow start	Flow end	Flow = frozen
53810	55646	Non-flow = pickled ✓
Notes: at stn 5 cyanea tentacles on net RBR: 313m		

Date: 16 June 2014	Station: CPF2	Time: 21:42 (LOCAL)
Net Event # 26	CTD # 27	not UTC
Latitude: 49 27.95 N	Longitude: 124 29.99 W	
deg min.dec	deg min.dec	
Wire out: 50	Wire angle: 0	Bottom Depth: 330
Net Type: SCOR	Tow Type: VNH	
Flow start	Flow end	Flow = frozen
55646	55940	Non-flow = pickled ✓
Notes: CTD at stn 5 RBR: 49.6m		

Date: 17 June 2014	Station: CPF1	Time: 0433 (LOCAL)
Net Event # 33	CTD # 32	not UTC
Latitude: 49 22.034 N	Longitude: 124 5.154 W	
deg min.dec	deg min.dec	
Wire out: 50	Wire angle: 0	Bottom Depth: 244
Net Type: SCOR	Tow Type: VNH	
Flow start	Flow end	Flow = frozen
55942	56238	Non-flow = pickled
Notes: RBR: 49.8m		

Date: 17 June 2014	Station: CPF1	Time: 0445 (LOCAL)
Net Event # 34	CTD # 32	not UTC
Latitude: 49 22.022 N	Longitude: 124 5.138 W	
deg min.dec	deg min.dec	
Wire out: 240	Wire angle: 0	Bottom Depth: 244
Net Type: SCOR	Tow Type: VNH	
Flow start	Flow end	Flow = frozen
56238	57572	Non-flow = pickled
Notes: RBR: 232m		



Plankton Net Tow Log Sheet

Cruise #: 1423 Vessel: Vector Page: 3
Project(s): Sdg Contact: Kelly
TSK Serial #: 7057

Date: 17 June 2014	Station: 6207	Time: 1138	(LOCAL)
Net Event # 41	CTD # 40	not UTC	
Latitude: 49 15.035 N	Longitude: 123 44.822 W		
deg min.dec	deg min.dec		
Wire out: 50	Wire angle: 0	Bottom Depth: 402	
Net Type: S60R	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
57572	57893	Non-flow = pickled	

Notes:

RBR: 49.5m

Date: 17 June 2014	Station: 6201	Time: 11:55	(LOCAL)
Net Event # 42	CTD # 40	not UTC	
Latitude: 49 15.002 N	Longitude: 123 44.582 W		
deg min.dec	deg min.dec		
Wire out: 397	Wire angle: 0	Bottom Depth: 402	
Net Type: S60R	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
57893	60426	Non-flow = pickled	

Notes:

Big red Berce in sample.

RBR: 384.4m

Date: 17 June 14	Station: 41	Time: 18:18	(LOCAL)
Net Event # 50	CTD # 49	not UTC	
Latitude: 49° 3.29 N	Longitude: 123° 22.33 W		
deg min.dec	deg min.dec		
Wire out: 237	Wire angle: 20°	Bottom Depth: 242	
Net Type: S60R	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
60425	62122	Non-flow = pickled ✓	

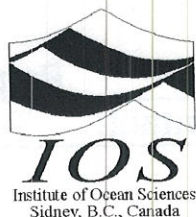
Notes:

RBR: 224m

Date: 17 June 14	Station: 41	Time: 18:29	(LOCAL)
Net Event # 51	CTD # 49	not UTC	
Latitude: 49° 3.29 N	Longitude: 123° 22.31 W		
deg min.dec	deg min.dec		
Wire out: 50	Wire angle: 10°	Bottom Depth: 241	
Net Type: S60R	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
62122	62484	Non-flow = pickled ✓	

Notes:

RBR: 48.2m



Plankton Net Tow Log Sheet

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

Date:	Station:	Time:	(LOCAL)
Net Event #	CTD #		not 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 #		not 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 #		not 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 #		not 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: