



Plankton Net Tow Log Sheet

Cruise #: 201609 Vessel: Svalbard Page: 1
Project(s): SDB Contact: Steve R
TSK Serial #: 7132 RBR serial #: 7940
Time offset = + hrs = UTC (please record local time for samples)

Date: 23 May 2016	Station: SCD4	Time: 1000	LOCAL
Net Event # 117	CTD # 116		
Latitude: 48 43.485 N	Longitude: 123 25.026 W		
deg min.dec	deg min.dec		
Wire out: 80	Wire angle: 5°	Bottom Depth: 90	
Net Type: SCD	Tow Type: VNA		
Flow start	Flow end	Flow = frozen	
18917	19442	Non-flow = pickled	

Notes:

Date: 23 May 2016	Station: 59	Time: 1141	LOCAL
Net Event # 119	CTD # 113		
Latitude: 48 37.641 N	Longitude: 123 14.615 W		
deg min.dec	deg min.dec		
Wire out: 215	Wire angle: 10	Bottom Depth: 225	
Net Type:	Tow Type: SCD VNA		
Flow start	Flow end	Flow = frozen	
19442	21350	Non-flow = pickled	

Notes: removed 1 cyaner ~ 12cm 500ml jar

Date: 23 May 2016	Station: 46	Time:	LOCAL
Net Event # 121	CTD # 120		
Latitude: 48 51.585 N	Longitude: 123 10.744 W		
deg min.dec	deg min.dec		
Wire out: 166	Wire angle: 5	Bottom Depth: 176	
Net Type:	Tow Type: SCD VNA		
Flow start	Flow end	Flow = frozen	
21350	22336	Non-flow = pickled	

Notes:

Date: 23 May 2016	Station: 41	Time: 1628	LOCAL
Net Event # 123	CTD # 122		
Latitude: 49 03.363 N	Longitude: 123 22.320 W		
deg min.dec	deg min.dec		
Wire out: 235	Wire angle: 10	Bottom Depth: 245	
Net Type:	Tow Type: SCD VNA		
Flow start	Flow end	Flow = frozen	
22336	24070	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 20605 Vessel: Salacia Page: 2

Project(s): SOG Contact: Steve R

TSK Serial #: 7132 RBR serial #: 79110

Time offset = +

hrs = UTC (please record local time for samples)

Date: 23 May 2016	Station: GED7	Time: 1112	LOCAL
Net Event # 126	CTD # 124		
Latitude: 49 14.975 N	Longitude: 123 45.021 W		
deg min.dec	deg min.dec		
Wire out: 390	Wire angle: 10	Bottom Depth: 400	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
24070	26642	Non-flow = pickled	

Notes:

Date: 24 May 2016	Station: CPT	Time: 0840	LOCAL
Net Event # 127	CTD # 126		
Latitude: 49 22.013 N	Longitude: 124 05.034 W		
deg min.dec	deg min.dec		
Wire out: 235	Wire angle: 0	Bottom Depth: 245	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
26642	28070	Non-flow = pickled	

Notes: reward 2 deguore ~ 07cm

Date: 24 May 2016	Station: CPT	Time: 1115	LOCAL
Net Event # 129	CTD # 128		
Latitude: 49 28.009 N	Longitude: 124 30.071 W		
deg min.dec	deg min.dec		
Wire out: 315	Wire angle: 5	Bottom Depth:	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
28070	29466	Non-flow = pickled	

Notes:

Date: 24 May 2016	Station: BS-11	Time: 1249	LOCAL
Net Event # 131	CTD # 130		
Latitude: 49 29.013 N	Longitude: 124 46.071 W		
deg min.dec	deg min.dec		
Wire out: 403	Wire angle: 0	Bottom Depth:	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
29460	29754	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2016-05 Vessel: Page:

Project(s): Contact:

TSK Serial #: RBR serial #:

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

Date: 24 May 2016	Station: 11	Time: 1522	LOCAL
Net Event # 133	CTD # 132		
Latitude: 49 42.433 N	Longitude: 124 43.287 W		
deg min.dec	deg min.dec		
Wire out: 280	Wire angle:	Bottom Depth: 290	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
29754	31389	Non-flow = pickled	

Notes: Swimming afterwards!

Date: 25 May 2016	Station: 22	Time: 0850	LOCAL
Net Event # 135	CTD # 134		
Latitude: 49 40.266 N	Longitude: 124 16.386 W		
deg min.dec	deg min.dec		
Wire out: 343	Wire angle: 5	Bottom Depth: 353	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
33381	33432	Non-flow = pickled	

Notes:

Date: 25 May 2016	Station: 24	Time: 1059	LOCAL
Net Event # 137	CTD # 136		
Latitude: 49 30.228 N	Longitude: 124 06.076 W		
deg min.dec	deg min.dec		
Wire out: 415	Wire angle: 5	Bottom Depth: 425	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
33432	36263	Non-flow = pickled	

Notes:

Date: 25 May 2016	Station: 28	Time: 1259	LOCAL
Net Event # 139	CTD # 138		
Latitude: 49 24.106 N	Longitude: 123 45.187 W		
deg min.dec	deg min.dec		
Wire out: 124	Wire angle: 5	Bottom Depth: 134	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
36269	37052	Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 1609 Vessel: Salacia Page: 4
Project(s): SOG Contact: Steve R
TSK Serial #: 7132 RBR serial #: 79110

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

Date: 25 May 2016	Station: 38	Time: 1533	LOCAL
Net Event # 142	CTD # 141		
Latitude: 49 12.350 N	Longitude: 123 26.586 W		
deg min.dec	deg min.dec		
Wire out: 296	Wire angle: 5	Bottom Depth: 296	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
38052	38362	Non-flow = pickled	
Notes:			

Date: 25 May 2016	Station: 40	Time: 1655	LOCAL
Net Event # 144	CTD # 143		
Latitude: 49 08.750 N	Longitude: 123 36.901 W		
deg min.dec	deg min.dec		
Wire out: 136	Wire angle:	Bottom Depth: 146	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
38362	39061	Non-flow = pickled	
Notes:			

Date: 26 May 2016	Station: C882	Time: 1006	LOCAL
Net Event # 146	CTD # 145		
Latitude: 49 44.443 N	Longitude: 123 34.354 W		
deg min.dec	deg min.dec		
Wire out: 55	Wire angle: 0	Bottom Depth: 65	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
39061	39061	Non-flow = pickled	
Notes:			

Date: 26 May 2016	Station: 6801	Time: 1133	LOCAL
Net Event # 148	CTD # 147		
Latitude: 48 45.734 N	Longitude: 123 20.603 W		
deg min.dec	deg min.dec		
Wire out: 55	Wire angle: 5	Bottom Depth: 65	
Net Type:	Tow Type: SCOR VNA		
Flow start	Flow end	Flow = frozen	
39061	39542	Non-flow = pickled	
Notes:			