



Plankton Net Tow Log Sheet

Cruise #: 2022071 Vessel: Strickland Page: 1

Project(s): SoG

Contact: Kelly

TSK Serial #: 7129

RBR serial #: 108

Time offset = +

hrs = UTC (please record local time for samples)

Date: 16 Aug 2022	Station: SLO4	Time: 11:11	LOCAL
Net Event #: 23	CTD # 1		
Latitude: 48° 43.691 N	Longitude: 123° 25.005 W		
deg min.dec	deg min.dec		
Wire out: 45	Wire angle: 70	Bottom Depth: 95	
Net Type: BONGO	Tow Type: VNH		
Flow start: 01251	Flow end: 01749	Flow = frozen pickled	
		Non-flow = pickled Ch. 70	

Notes:

Liam took Non-flow

label has wrong event #

Date: 16 Aug 2022	Station: 46	Time: 13:53	LOCAL
Net Event #: 6	CTD # 4		
Latitude: 48° 51.355 N	Longitude: 123° 10.892 W		
deg min.dec	deg min.dec		
Wire out: 173	Wire angle: 100	Bottom Depth: 143	
Net Type: BONGO	Tow Type: VNH		
Flow start: 01749	Flow end: 02778	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 16 Aug 2022	Station: 42	Time: 17:00	LOCAL
Net Event #: 10	CTD # 4		
Latitude: 49° 01.464 N	Longitude: 123° 26.253 W		
deg min.dec	deg min.dec		
Wire out: 315	Wire angle: 815 0°	Bottom Depth: 322	
Net Type: BONGO	Tow Type: VNH		
Flow start: 02778	Flow end: 04680	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: 16 Aug 2022	Station: 42	Time: 18:05	LOCAL
Net Event #: 12	CTD # 8		
Latitude: 49° 01.842 N	Longitude: 123° 26.180 W		
deg min.dec	deg min.dec		
Wire out: 317	Wire angle: < 5	Bottom Depth: 322	
Net Type: BONGO	Tow Type: VNH		
Flow start: 04680	Flow end: 06575	Flow = frozen	
		Non-flow = pickled	

Notes:

Extra Bongo for Nicole



Plankton Net Tow Log Sheet

Cruise #: 2022071 Vessel: Strickland Page: 2

Project(s): 506

Contact: Kelly

TSK Serial #: 7129

RBR serial #: 108

Time offset = +

hrs = UTC (please record local time for samples)

Date: 17 Aug 2022	Station: 38	Time: 08:02	LOCAL
Net Event # 15	CTD # 14		
Latitude: 49° 11.882	N	Longitude: 123° 26.391	W
deg	min.dec	deg	min.dec
Wire out: 294	Wire angle: 15°	Bottom Depth: 304	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
06575	09669	Non-flow = pickled	

Notes: Caught and released Lamprey?? from flow side (have pics)

Date: 17 AUG 2022	Station: 40	Time: 09:15	LOCAL
Net Event # 16	CTD # 17		
Latitude: 49° 08.630	N	Longitude: 123° 36.661	W
deg	min.dec	deg	min.dec
Wire out: 137	Wire angle: 15°	Bottom Depth: 4737	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
08669	09640	Non-flow = pickled	

Notes:

Date: 17 AUG 2022	Station: 6E01	Time: 11:48	LOCAL
Net Event # 20	CTD # 18		
Latitude: 49° 14.585	N	Longitude: 123° 44.623	W
deg	min.dec	deg	min.dec
Wire out: 403	Wire angle: 30°	Bottom Depth: 408	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
09640		Non-flow = pickled	

Notes: rough weather

Date: 17 AUG 2022	Station: 6E01	Time: 12:57	LOCAL
Net Event # 22	CTD # 18		
Latitude: 49° 14.221	N	Longitude: 123° 44.265	W
deg	min.dec	deg	min.dec
Wire out: 150	Wire angle: 20	Bottom Depth: 406	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
12572	14325	Non-flow = pickled	

Notes:

Extra Bongo for Nicole -> Don't have time for full profile
Nicole used both sides because there wasn't much biomass

STN	Depth	Wireout	Flow in	Flow out	LO
SL-04	91504	85	01251	01789	7°
46	183	173	01789	02778	10°
42	322	315	02778	04680	0
42	322	317	04680	06575	<5
38	304	294	06575	08669	15
40	147	13	08669	09640	15
	154	144	09640		
GEO1	408	403	09640	12572	30
"	406	150	12572	14325	20

2022-071 Strickland Avg 2022
TSK 7129