

FRONT PLATE
NUMBER.



Plankton Net Tow Log Sheet

Cruise #: 2021069 Vessel: Tully Page: 1

Project(s): Moorings

Contact: Cindy W.

PERSON DOING
BONGOS

TSK Serial #: 7129

RBR serial #: 1

Time offset = +

hrs = UTC (please record local time for samples)

Date:	Station:	Time:	* LOCAL
Net Event #	CTD #		
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:

← TIME LAT/LONG
ARE BOTTOM
THAT IS START
OF SAMPLE

Date: June 3/21	Station: C107	Time: 19:18	LOCAL
Net Event # 21	CTD # 16		
Latitude: 50 56.317 N	Longitude: 129 48.597 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: <5	Bottom Depth: 1550	
Net Type: bongo	Tow Type: UNH		
Flow start	Flow end	Flow = frozen ✓	
10889	11953	Non-flow = pickled ✓	

Notes: salps with bright red gut.

Date: June 4/21	Station: C104	Time: 0346	LOCAL
Net Event # 20	CTD # 19		
Latitude: 51 19.146 N	Longitude: 129 03.119 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: <15	Bottom Depth: 260	
Net Type: bongo	Tow Type: UNH		
Flow start	Flow end	Flow = frozen	
11955	24952	Non-flow = pickled	

Notes:

Date: June 4/21	Station: C701	Time: 19 34	LOCAL
Net Event # 31	CTD # 32		
Latitude: 51 35.684 N	Longitude: 128 18.002 W		
deg min.dec	deg min.dec		
Wire out: 145	Wire angle:	Bottom Depth: 155	
Net Type: Bongo	Tow Type: Bongo UNH		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes: not enough weight on net for weather. Downcast
 < 0.5 m/s periodically Upcast OK.
 would stop @ slack line and then
 it would jump



Plankton Net Tow Log Sheet

Cruise #: 2021-06-1 Vessel: Tully Page: 2
Project(s): mooring Contact: Cwright
TSK Serial #: 7129 RBR serial #:
Time offset = + hrs = UTC (please record local time for samples)

June 5
Date: June 5/21 Station: JPS1 Time: 0803 LOCAL
Net Event # 42 CTD # 43
Latitude: 52 36.1830 N Longitude: 131 40.0810 W
deg min.dec deg min.dec
Wire out: 135 Wire angle: 0 Bottom Depth: 140
Net Type: BONGO Tow Type: VNH
Flow start Flow end Flow = frozen ☒
28928 29758 Non-flow = pickled ☒

Notes:

Date: June 5/21 Station: JPS4 Time: 2120 LOCAL
Net Event # 46 CTD # 47
Latitude: 52 30.913 N Longitude: 131 23.855 W
deg min.dec deg min.dec
Wire out: 250 Wire angle: 20 Bottom Depth: 360
Net Type: Bongo Tow Type: VH
Flow start Flow end Flow = frozen
29758 31638 Non-flow = pickled

Notes: nonflow side - 1/4" diameter Cyanide removed.

Date: June 6/21 Station: JPS7 Time: 0027 LOCAL
Net Event # 50 CTD # 51
Latitude: 52 33.989 N Longitude: 131 05.978 W
deg min.dec deg min.dec
Wire out: 125 Wire angle: Bottom Depth: 135
Net Type: Bongo Tow Type: VH
Flow start Flow end Flow = frozen
Non-flow = pickled

Notes:

Date: JUL 6/21 Station: SRN1 Time: 1219 LOCAL
Net Event # 55 CTD # 56
Latitude: 53 6.533 N Longitude: 130 22.985 W
deg min.dec deg min.dec
Wire out: 200 Wire angle: 25 Bottom Depth: 205
Net Type: Tow Type: VNH
Flow start Flow end Flow = frozen ☒
32423 34122 Non-flow = pickled ☒

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2024-06 Vessel: Tully Page: 3
Project(s): mooring Contact: C Wright
TSK Serial #: 7129 RBR serial #:
Time offset = + hrs = UTC (please record local time for samples)

Date: 6-JUN-21	Station: HEC1	Time: 1619	LOCAL
Net Event #	CTD #		
Latitude: 53 6.5325 N	Longitude: 130 22.9846 W		
deg min.dec	deg min.dec		
Wire out: 166	Wire angle: 25	Bottom Depth: 171	
Net Type: Bongo	Tow Type: VNH		
Flow start	Flow end	Flow = frozen ✓	
34122	35560	Non-flow = pickled ✓	

Notes:

(73)

Date: June 7/21	Station: Drug 45	Time: 06	LOCAL
Net Event # 73	CTD # 72		
Latitude: 53 22. N	Longitude: 129 11. W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle:	Bottom Depth: 434	
Net Type: Bongo	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
		Non-flow = pickled	

Notes:

Date: JUNE 9/21	Station: HEC58	Time: 1832	LOCAL
Net Event # 125	CTD # 126		
Latitude: 54 23.334 N	Longitude: 131 5.5705 W		
deg min.dec	deg min.dec		
Wire out: 114	Wire angle: ~15	Bottom Depth: 119	
Net Type:	Tow Type: VNH		
Flow start	Flow end	Flow = frozen ✓	
37059	37887	Non-flow = pickled ✓	

Notes:

Date: 10 JUN 21	Station: M705	Time: 1216	LOCAL
Net Event # 141	CTD # 142		
Latitude: 52 40.6285 N	Longitude: 129 59.078 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 18	Bottom Depth: 266	
Net Type:	Tow Type: VNH		
Flow start	Flow end	Flow = frozen ✓	
46645	48575	Non-flow = pickled ✓	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2021-069 Vessel: Tully Page: 4
Project(s): mooring Contact: CWright
TSK Serial #: 7129 RBR serial #:

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

Date: 11 JUN 21	Station: CPEI	Time: 13 39	LOCAL
Net Event # 154	CTD # 155		
Latitude: 50 59.9138 N	Longitude: 127 49.8936 W		
deg min.dec	deg min.dec		
Wire out: 142	Wire angle: 15	Bottom Depth: 147	
Net Type: VNH	Tow Type: BONCO		
Flow start	Flow end	Flow = frozen	
48846	49645	Non-flow = pickled	

Notes:

Date:	Station:	Time:	LOCAL
Net Event #	CTD #		
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 #		
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 #		
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:

STN	DEPTH		FLOWMETER		L
	STN	TOW	START	END	
CIO7	1553	250	10889	11955	<5
CIO4	260	250	11955	24952	<15
CIO1	155	145	26954	28711	<15
JPS1	140	135	28928	29758	0
JPS4	365	250	29758	31638	20
JPS7	134	125	31638	32421	
SRN1	205	200	32423	34122	25
Dough	431	250	35560	37059	0
HECS8	119	114	37059	37887	15
MTO5	266	250	46645	48575	18
CPE1					