



Plankton Net Tow Log Sheet

Cruise #: 2011-008 Vessel: Tully

Page: 1

Project(s): Line P

Contact:

TSK Serial #: 7129

RBR serial #: SILVER

Time offset = +

hrs = UTC (please record local time for samples)

Date: Aug 25/2021	Station: Hero 59	Time: 3:31 am	LOCAL
Net Event # 2	CTD # 3		
Latitude: 48° 37.9458 N	Longitude: 123° 14.6382 W		
deg min.dec	deg min.dec		
Wire out: 210m	Wire angle: 15	Bottom Depth: 220m	
Net Type: Bay	Tow Type: VNH		
Flow start: 71151	Flow end: 83700	Flow = frozen	
		Non-flow = pickled	
Notes: RF read this as 82700, Scoop out of frozen for DNA			

Date: Aug 25/2021	Station: P2	Time: 1845	LOCAL
Net Event # 10	CTD # 9		
Latitude: 48 35.9742 N	Longitude: 125 59.700 W		
deg min.dec	deg min.dec		
Wire out: 106	Wire angle: 0	Bottom Depth: 116	
Net Type: Bongo	Tow Type: VNH		
Flow start: 82700	Flow end: 83345	Flow = frozen	
		Non-flow = pickled	
Notes: Discarded ~12 jellies from flow & non flow side each			

Date: 26 Aug 2021	Station: P4	Time: 01:04	LOCAL
Net Event # 14	CTD # 13		
Latitude: 49° 39.057 N	Longitude: 126 39.940 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 0	Bottom Depth: 1322	
Net Type: Bongo	Tow Type: VNH		
Flow start: 83344	Flow end: 84993	Flow = frozen	
		Non-flow = pickled	
Notes:			

Date: 26 Aug 2021	Station: P4	Time:	LOCAL
Net Event # 15	CTD # 18(19)		
Latitude:	Longitude:		
deg min.dec	deg min.dec		
Wire out: 1200	Wire angle:	Bottom Depth:	
Net Type: Bongo	Tow Type: VNH		
Flow start:	Flow end:	Flow = frozen	
		Non-flow = pickled	
Notes: Winch display failed			



Plankton Net Tow Log Sheet

Cruise #: 2021-008 Vessel: Tully Page: 2

Project(s): Line P Contact:

TSK Serial #: 7129 RBR serial #:

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

Date: 26 August '21 Station: P8 Time: 2121 LOCAL

Net Event # 26 CTD # 28

Latitude: 48° 49.033 N Longitude: 128° 40.159 W
deg min.dec deg min.dec

Wire out: 250 Wire angle: 20° Bottom Depth: 2525

Net Type: Bongo Tow Type: VNH

Flow start Flow end Flow = frozen

86170 88650 Non-flow = pickled

Notes: removed 5 jellies. 3 From Flow, 2 From frozen.
Ask Kenny for pictures. Could not identify

Date: 26 Aug 2021 Station: P8 Time: 2229 LOCAL

Net Event # 27 CTD # 28

Latitude: 48° 48.9316 N Longitude: 128° 40.6167 W
deg min.dec deg min.dec

Wire out: 1200 Wire angle: 10 Bottom Depth: 2525

Net Type: Bongo Tow Type: VNH

Flow start Flow end Flow = frozen

88650 91845 Non-flow = pickled

Notes: Winch issue. Stopped @ 816 m for a long while. Took some
time to diagnose. Winch brake failure caused winch to jam. Rest of tow was

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:

Jelly ID
Acquorea-1
Solmissus -1
from flowmeter bongo
w.f

slow to avoid
further failure.

Date	Sta	Angle	Start	End	Depth
25 Aug '21	Har 59	15	71151	82700	212
26 Aug '21	P2	0	82700	83700	106
26 Aug '21	P4			83345	250
26 Aug '21	P4	0	83344	84953	1200 250
26 Aug '21	P4		86170		1200
26 Aug '21	P8	20	86170	88650	250
"	"	10	88650	91845	1200

TSK 7/29

Rite in the Rain