



Plankton Net Tow Log Sheet

Cruise #: 204-19 Vessel: JP Jolly Page: 1

Project(s): LINE P Contact: MOIRA

TSK Serial #: 7131

Date: 21 08 14	Station: P2	Time: 0308 (LOCAL)
Net Event # 14	CTD # 12	not UTC
Latitude: 48 35.92 N	Longitude: 126 0.04 W	
deg min.dec	deg min.dec	
Wire out: 108	Wire angle: 0	Bottom Depth: 116
Net Type: BONGO	Tow Type: VNH	
Flow start 105	Flow end 810	Flow = frozen
		Non-flow = pickled

Notes: STUCK AT SURFACE AT START SOME FLOW

Date: 22 08 14	Station: P4	Time: 0409 (LOCAL)
Net Event # 29	CTD # 25	not UTC
Latitude: 48 38.82 N	Longitude: 126 40.09 W	
deg min.dec	deg min.dec	
Wire out: 250	Wire angle: 0	Bottom Depth: 1326
Net Type: VNH	Tow Type: BONGO	
Flow start	Flow end	Flow = frozen
810	2340	Non-flow = pickled

Notes: SQUID, LOLIGO, AT SURFACE

Date: 22 08 14	Station: P8	Time: 2035 (LOCAL)
Net Event # 37	CTD # 39	not UTC
Latitude: 48 49.03 N	Longitude: 128 39.86 W	
deg min.dec	deg min.dec	
Wire out: 250	Wire angle: 20	Bottom Depth: 2520
Net Type: BONGO	Tow Type: VNH	
Flow start	Flow end	Flow = frozen
2315	4255	Non-flow = pickled

Notes: ↓ BONGO WAS INVERTED ON DECK + FLOWMETER SPUN BACKWARDS

Date: 22 08 14	Station: P8	Time: 2124 (LOCAL)
Net Event # 38	CTD # 39	not UTC
Latitude: 48 49.07 N	Longitude: 128 39.85 W	
deg min.dec	deg min.dec	
Wire out: 1200	Wire angle: 15	Bottom Depth: 2520
Net Type: BONGO	Tow Type: VNH	
Flow start	Flow end	Flow = frozen
4255	13430	Non-flow = pickled

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2014-19 Vessel: JPTOLLY Page: 2

Project(s): LINE P Contact: MOIRA

TSK Serial #: 7131

Date: 23 08 14	Station: P12	Time: 1411	(LOCAL)
Net Event # 48	CTD # 49	not UTC	
Latitude: 48 58.20 N	Longitude: 130 40.02 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 0	Bottom Depth: 3230	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
13430	15111	Non-flow = pickled	

Notes:

Date: 24 08 14	Station: P16	Time: 0343	(LOCAL)
Net Event # 65	CTD # 64	not UTC	
Latitude: 49 16.98 N	Longitude: 134 40.27 W		
deg min.dec	deg min.dec		
Wire out: 1200	Wire angle: 0	Bottom Depth: 3621	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
15111	22225	Non-flow = pickled	

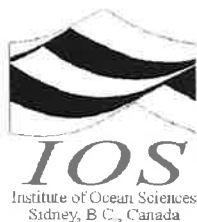
Notes: NEONS NUMEROUS PLUS MEDIUM SIZED SQUIDS
LOW 40 SMALL BIG COMMANDER - BERRY TEUTHIS

Date: 25 08 14	Station: P16	Time: 0505	(LOCAL)
Net Event # 67	CTD # 64	not UTC	
Latitude: 49 17.04 N	Longitude: 134 40.41 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 5	Bottom Depth: 3621	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
22225	24045	Non-flow = pickled	

Notes:

Date: 26 08 14	Station: P20	Time: 1220	(LOCAL)
Net Event # 80	CTD # 79	not UTC	
Latitude: 49 34.00 N	Longitude: 138 39.86 W		
deg min.dec	deg min.dec		
Wire out: 270	Wire angle: 120	Bottom Depth: 3948	
Net Type: BONGO	Tow Type: VNH		
Flow start	Flow end	Flow = frozen	
24096	25912	Non-flow = pickled	

Notes: CURRENT AT SURFACE



Plankton Net Tow Log Sheet

Cruise #: 2014-19 Vessel: JPTULLY Page: 3

Project(s): LINE P Contact: MOIRA

TSK Serial #: 7131

Date: 28 08 14	Station: P26	Time: 0524 (LOCAL)
Net Event # 99	CTD # 100	not UTC
Latitude: 49 59.99 N	Longitude: 145 0.00 W	
deg min.dec	deg min.dec	
Wire out: 260	Wire angle: 10	Bottom Depth: 4226
Net Type: Bongo	Tow Type: VNH	
Flow start	Flow end	Flow = frozen
25912	28547	Non-flow = pickled
Notes: CTD to 250 - ALBATROSS SHEARWATER TERN		

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:		

50.0017
145 0008

17:49
10:44

11 v 1248



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:			