



Plankton Net Tow Log Sheet

Cruise #: 2015-01 Vessel: Tully Page: 1

Project(s): Line P

Contact: Doug Y

TSK Serial #: 7131

RBR serial #: 3010 J#1

Time Zone: PST

Note: please record local time if possible

Date: 10 FEB 2015	Station: HARO 59	Time: 2106	- LOCAL
Net Event # 2	CTD # 3	0506	-(UTC)
Latitude: 48 deg	36.81 min.dec	N Longitude: 123 deg	14.67 min.dec W
Wire out: 217	Wire angle: 20	Bottom Depth: 227	
Net Type: Bongo	Tow Type: VNH		
Flow start 3902	Flow end 5321	Flow = frozen ETOH	
		Non-flow = pickled	

Notes:

Date: 11 FEB 2015	Station: JF2	Time: 0409	- LOCAL
Net Event # 7	CTD # 5	1209	-(UTC)
Latitude: 48 deg	18.014 min.dec	N Longitude: 124 deg	00.115 min.dec W
Wire out: 177	Wire angle: 0	Bottom Depth: 187	
Net Type: Bongo	Tow Type: VNH		
Flow start 5320	Flow end 6346	Flow = frozen ETOH	
		Non-flow = pickled	

Notes:

Date: 11 Feb 2015	Station: P2	Time: 1404	- LOCAL
Net Event # 14	CTD # 16	2204	-(UTC)
Latitude: 48 deg	36.07 min.dec	N Longitude: 126 deg	00.02 min.dec W
Wire out: 105	Wire angle: 5	Bottom Depth: 115	
Net Type: Bongo	Tow Type: VNH		
Flow start 6985	Flow end 7929	Flow = frozen ETOH	
		Non-flow = pickled	

Notes:

Date: 11 Feb 2015	Station: P4	Time: 2313	- LOCAL
Net Event # 23	CTD # 21		-(UTC)
Latitude: 48 deg	39.01 min.dec	N Longitude: 126 deg	39.99 min.dec W
Wire out: 250	Wire angle: 0	Bottom Depth: 1310	
Net Type: Bongo	Tow Type: VNH		
Flow start 7932	Flow end 9739	Flow = frozen ETOH	
		Non-flow = pickled	

Notes:



Plankton Net Tow Log Sheet

Cruise #: 2015-01 Vessel: Tully Page:

Project(s): Line P

Contact: D. Yelland

TSK Serial #: 7131

RBR serial #: Solo D

Time Zone: PST

Note: please record local time if possible

Date: 13/2/15	Station: P12	Time: 1952	- LOCAL
Net Event # 45	CTD # 46		-(UTC)
Latitude: 48 58.21 N	Longitude: 130 39.98 W		
deg min.dec	deg min.dec		
Wire out: 1200	Wire angle: 0	Bottom Depth: 3232	
Net Type: Bongo	Tow Type: UNH		
Flow start	Flow end	Flow = frozen E+DH	
38711	47889	Non-flow = pickled	

Notes:

Date: 15 FEB 2015	Station: P16	Time: 0200	- LOCAL
Net Event # 55	CTD # 54	1000	-(UTC)
Latitude: 49 17 01 N	Longitude: 134 40 01 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 0	Bottom Depth: 3632	
Net Type: Bongo	Tow Type: UNH		
Flow start 47891	Flow end 49443	Flow = frozen E+DH	
		Non-flow = pickled	

Notes:

Date: 15 FEB 2015	Station: P16	Time: 452	- LOCAL
Net Event # 58	CTD # 54	1257	-(UTC)
Latitude: 49 17 01 N	Longitude: 134 40 01 W		
deg min.dec	deg min.dec		
Wire out: 1200	Wire angle: 0	Bottom Depth: 3633	
Net Type: Bongo	Tow Type: UNH		
Flow start 49453	Flow end 50403	Flow = frozen E+DH	
		Non-flow = pickled	

Notes:

Date: 16/2/15	Station: P20	Time: 1608	- LOCAL
Net Event #	CTD # 70		-(UTC)
Latitude: 49 33.90 N	Longitude: 138 40.25 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 5°	Bottom Depth: 3964	
Net Type: Bongo	Tow Type: UNH		
Flow start	Flow end	Flow = frozen E+DH	
56403	58635	Non-flow = pickled	

Notes:

Line P 2015 01 TSK 7131

EVENT	STN	F1st	F1end	C	Out
2	H0057	3902	5321	20	217
7	S2	5320	6340	0	177
11	P2	6485	7929	5	105
23	P4	7932	9739	0	250
24	P4	9732	28512	0	1200
32	P8	24705	27289	0	250
33	P8	2789	36675		1200
44	P12	36664	38711	0	250
45	P12	38711	47889	0	1200
55	P16	47891	49453	0	250
58	P16	49455	56403	0	1200
71	P20	56403	58635	5	250
72	P20	58635	68293	0	1200
96	P26	68161	70713	5	250
97	P26	70713	77297		1200

"Rite in the Rain"