



Plankton Net Tow Log Sheet

Cruise #: 2014-59 Vessel: VECTOR Page: 1

Project(s): WC-DC Contact: WRIGHT

TSK Serial #: 7057

Date: 29/09/14	Station: SC61	Time: 23:36 (LOCAL)
Net Event # 603	CTD # 01	not UTC
Latitude: 53 12 00 N	Longitude: 129 25.114 W	
deg min.dec	deg min.dec	
Wire out: 250	Wire angle: 0	Bottom Depth: 512
Net Type: SCOR	Tow Type: VH	
Flow start	Flow end	Flow = frozen
78274	79708	Non-flow = pickled

Notes:

Date: 09/10/14	Station: C584	Time: 00:17 (LOCAL)
Net Event # 10	CTD # 09	not UTC
Latitude: 52 54.009 N	Longitude: 129 23.958 W	
deg min.dec	deg min.dec	
Wire out: 245	Wire angle: 0	Bottom Depth: 220
Net Type: SCOR	Tow Type: VH	
Flow start	Flow end	Flow = frozen
79708	81125	Non-flow = pickled

Notes:

Date: 02/10/14	Station: WC58	Time: 02:05 (LOCAL)
Net Event # 18	CTD # 15	not UTC
Latitude: 53 13.382 N	Longitude: 129 07.13 W	
deg min.dec	deg min.dec	
Wire out: 250	Wire angle: 0	Bottom Depth: 495
Net Type: SCOR	Tow Type: VH	
Flow start	Flow end	Flow = frozen
81125	82588	Non-flow = pickled

Notes:

↑ label in jar says 82688 - should be a "5"

Date: 04/10/14	Station: DUG-4	Time: 19:29 (LOCAL)
Net Event # 040	CTD # 41	not UTC
Latitude: 53 55.6 N	Longitude: 128 42.269 W	
deg min.dec	deg min.dec	
Wire out: 200	Wire angle: 0	Bottom Depth: 220
Net Type: SCOR	Tow Type: VH	
Flow start	Flow end	Flow = frozen
82588	83598	Non-flow = pickled

Notes:

water extremely murky due to rain
surface organisms



Plankton Net Tow Log Sheet

Cruise #: 201459 Vessel: VECTOR Page: 2

Project(s): WC-DC Contact: WR 1647

TSK Serial #: 7057

Date: 05/10/14 Station: FOC 1 Time: 21:21 (LOCAL)
Net Event # 052 CTD # 051 21.2 not UTC
Latitude: 53 43.694 N Longitude: 129 02.509 W
deg min.dec deg min.dec

Wire out: 250 Wire angle: Bottom Depth: 340 m
Net Type: SCOR Tow Type: VH
Flow start Flow end Flow = frozen
83398 85098 Non-flow = pickled

Notes: organisms @ surface
tried to pick bigger pieces out

Date: 06/10/14 Station: DOUG 31 Time: 21:00 (LOCAL)
Net Event # 62 CTD # 56 not UTC
Latitude: 53 36.160 N Longitude: 129 12.547 W
deg min.dec deg min.dec

Wire out: 250 Wire angle: Bottom Depth: 300
Net Type: SCOR Tow Type: VH
Flow start Flow end Flow = frozen
86598 88275 Non-flow = pickled

Notes: - big wire angle
on retrieval

Date: 06/10/14 Station: DOUG 45 Time: 23:35 (LOCAL)
Net Event # 65 CTD # 26 not UTC
Latitude: 53 22.264 N Longitude: 129 11.695 W
deg min.dec deg min.dec

Wire out: 250 Wire angle: Bottom Depth: 400
Net Type: SCOR Tow Type: VH
Flow start Flow end Flow = frozen
88275 89651 Non-flow = pickled

Notes: wire angle on retrieval

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:

- saltwater wash system
would not come on and net sat @ surface
for 35 min - finally hauled up
free hose - red hot the

7057

2014-59
SC61

74	28	
200	700	78274
8000		<u>9000</u>
70000		<u>70000</u>

08		
700		
9000	79708	
70000		79708
		<u>78274</u>

1584

1534

08	79708 25
700	100
9000	1800
70000	80,000
90125	
<u>79708</u>	
17	80125

"Rite in the Rain"

WC58

25

100

1000

80,000

88

500

2000

80,000



changed
from 600

DOUG 4

88

500

2000

80,000

98

500 ~~500~~

3000

80,000

FACI

98

500

3,000

80,000

98

00

5,000

80,000

"Retain the Rain."

DOG 31

98
00
5 000
80000

98
500
6000
80000

75
200
8000
80000

51
600
9000
80000

DOG 45

75
200
8000
80000