



Plankton Net Tow Log Sheet

Cruise #: 2016-02 Vessel: RICKER Page: 1

Project(s): WC-DC

Contact: Wright

TSK Serial #: 6069

RBR serial #: PBS

Time offset = + 8

hrs = UTC (please record local time for samples)

Date: March 5	Station: SC61	Time: 17:55	LOCAL
Net Event # 006	CTD # 004		
Latitude: 53 12 239 N	Longitude: 129 24 873 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 0	Bottom Depth: 512	
Net Type: Bongo	Tow Type: VH		
Flow start: 2380	Flow end: 3629	Flow = frozen A	
		Non-flow = pickled B	
Notes: f. 114			

007

Date: March 6/16	Station: FOCI	Time: 0715	LOCAL
Net Event # 28	CTD # 27008		
Latitude: 53 40.469 N	Longitude: 129 03 737 W		
deg min.dec	deg min.dec		
Wire out: 250	Wire angle: 0	Bottom Depth: 334	
Net Type: Bongo	Tow Type: VH	250-0	
Flow start: 3628	Flow end: 4841	Flow = frozen ✓	
		Non-flow = pickled ✓	
Notes: * Check label - it may say 4841 but it is 4941			

Date: March 7/16	Station: Doug 4	Time: 10:00	LOCAL
Net Event # 28	CTD # 27		
Latitude: 53 55.60 N	Longitude: 128 42.21 W		
deg min.dec	deg min.dec		
Wire out: 150	Wire angle: -	Bottom Depth: 224	
Net Type: Bongo	Tow Type: VH	150-0	
Flow start: 4941	Flow end: 5760	Flow = frozen ✓	
		Non-flow = pickled ✓	
Notes: The A side was definitely not the same as the B side !!			

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:			

2016-02.

Sch61

kat

lung.

15K. 6069

Spent

$$\begin{array}{r} 70,000 \\ 2000 \\ 300 \\ 80 \\ \hline 0 \\ 2 \\ 3 = 2380 \\ 80 \end{array}$$

250-0

236.

515 mdegral

Finish

29
600
300
1000
Rate in the Rain.

March 7 am
Depth: 224m.

Days 4

START

winds light
raining

9.55
9.57
10.01

#910114

11

900

400

7000

00

400

0005

7000

Rate in the Rain.

FOCI March 6/16

Start 28
600
3000
79000

Depth
349

1.2 knots of
current

Finish 1508 UTC start

41
4000
70600
9800

