

MULTINET Log Sheet

Cruise: 2017-05

Station: UG09

Date: 27 May 2017

Event #: 74

Local Time: 1854

Area: ESTEVAN

CTD #: 73

Bottom Depth: 8050

Project: LaP

NET	(local) Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	2009	2000-1500	4851.07	12719.30	137	7.6 Volts
2	2021	1500-1000	4851.08	12719.35	130	7.5 Volts
3	2040	1000-500	4851.07	12719.36	117	7.5 V
4	2101	500-250	4851.02	12719.41	58	7.5 V
5	2107	250-0	4851.01	12719.41	67	7.5V LOSS OF NEO
5	2113		4850.99	12719.35		

coming up

Comments:

Vertical LAYER AT 600, 300, 100 BATT 7.9 TO START

Cruise: 2017-05

Station: LR08

Date: 28 MAY 2017

Event #: 78

Local Time: 06:34

Area: Brooks Peninsula

CTD #: 76

Bottom Depth: 2067

Project: La Penula

NET	local Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	07:20	1000-750	49°48.50	128°16.52	75	
2	07:25	750-500	49°48.45	128°16.49	76	
3	07:30	500-250	49°48.41	128°16.43	73	
4	07:35	250-50	49°48.37	128°16.39	57	
5	07:40	50-0	49°48.34	128°16.36	15	full doliolids 500ml jar
	07:41		49°48.33	128°16.35		at surface

Comments:

BATT START: 7.8V

Vertical

dense layer 50-0
light 150-50
not much else

> 18kHz

MULTINET Log Sheet

Cruise: 2017-05 Station: CS00 Date: 29 MAY 2012
 Event #: 99 Local Time: 09:17 Area: Cape Scott
 CTD #: 97 Bottom Depth: 2167 Project: La P

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
1	10:39	2000-1500	50°26.80	129°53.61	160	5.8 → 7v
2	10:48	1500-1000	50°26.75	129°53.61	157	
3	10:55	1000-500	50°26.73	129°53.61	143	
4	11:03	500-250	50°26.69	129°53.61	67	
5	11:06	250-0	50°26.67	129°53.61	70	
	11:10	0	50°26.65	129°53.62		surface

Comments: battery starting 7.7V
 vertical

Cruise: 2017-05 Station: CS00 Date: 29 MAY 2012
 Event #: 100 Local Time: 12:15 Area: Cape Scott
 CTD #: 97 Bottom Depth: 50 Project: La P

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
0	12:15	0	50°27.69	129°55.36	-	
1	12:19	50-0	50°27.81	129°55.45	-	850 7x egg 2 pyrosomes
	12:24	0	50°27.89	129°55.57	-	surface

Comments: MOCNESS 1 Net: 4 Rubra
 1 Dolph

0 net
 1 Cabazon
 3 lacosteus eggs

MOCNESS

MULTINET Log Sheet

Cruise: 2017-05 Station: CS07 Date: 30 May 2017
 Event #: 122 Local Time: 12:34 Area: Cape Scott
 CTD #: 120 Bottom Depth: 64 Project: Acoustics

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
10	12:34	0-50	51 4.83	128 43.82	24	pressure max 20m
21	12:37	50-0	51 4.752	128 43.83	40	
end	12:40		51 4.71	128 43.83		out of water

Comments:

MOCNESS . Net 10 closed @ start (before in water)
 Net 1: removed 3 AER 2: rem 23 AER, 1 EUTIN.

Cruise: 2017-05 Station: 14 Date: 02-JUN-2017
 Event #: 163 Local Time: 1447 Area: SOG North
 CTD #: 161 Bottom Depth: 311 Project: LaP

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
0	1447	0-300	49 52.93	124 59.65	93	
1	1504	300-275	49 52.59	124 59.09	18	
2	1504	275-175	49 52.57	124 59.04	68	
3	1509	175-125	49 52.49	124 58.95	34	
4	1512	125-50	49 52.45	124 58.89	41	
5	1515	50-0	49 52.39	124 58.80	16	

Comments:

offset pressure = 10

MULTINET Log Sheet

Cruise: 2017-05 Station: GEO1 Date: 3 June 2017
 Event #: 176 Local Time: _____ Area: Sog
 CTD #: 177 Bottom Depth: 400 Project: Acoustics

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
0	8:20	0-390	49°15.04	123°45.14	61	
1	8:39	390-300	49°15.10	123°44.20	30	says net 2
2	8:42	300-100	49°15.12	123°44.05	132	
3	8:51	100-50	49°15.18	123°43.64	24	
4	8:53	50-0	49°15.20	123°43.57	16	
	8:54	0	49°15.22	123°43.52	-	surface

- net 5
did not
fire

Comments: speed: 2.5 knots on way up and 0.8m/s on winch
 H-~~AW~~ MOCNESS → slowed winch to 0.6 and ship
 to 2.0 knots half way up

Cruise: 2017-05 Station: GEO1 Date: 3 June 2017
 Event #: 179 Local Time: 1020 Area: Sog
 CTD #: 177 Bottom Depth: 398 Project: Lap - Sog

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
1	1042	390-300	49 15.11	123 44.95	26	
2	1045	300-200	49 15.10	123 44.93	31	
3	1047	200-100	49 15.09	123 44.91	29	
4	1749	100-50	49 15 10	123 44.89	14	
5	1750	50-0	49.15.11	123 44.89	15	
slc	1751		49 15.12	123 44.89		

Comments: picked from Net 1,
 V-MPS for SI/FA for K. Stevens. (Vvic)