

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: 2162 Project: La P

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	10:39	2000-1500	50°26.80	129°53.61	160	5.8 → 7.0
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 (m ³)	Comments
0	12:15	0	50°27.69	129°55.36	-	
1	12:19	50-0	50°27.81	129°55.45	-	850 + 700 2 pyrosomas
	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: C507 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
1	12:34	0-50	51 4.83	128 43.82	24	pressure max 20m
2	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 ~~1~~ 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 Noent
 CTD #: 161 Bottom Depth: 311 Project: La P.

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
0	1447	0-300	4952.93	12459.65	93	
1	1504	300-275	4952.59	12459.09	18	
2	1504	275-175	4952.57	12459.04	68	
3	1509	175-125	4952.49	12458.95	34	
4	1512	125-50	4952.45	12458.89	41	
5	1515	50-0	4952.39	12458.80	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 (m ³)	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

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-SOS

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	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	
SL	1751		49 15.12	123 44.89		

Comments:

V-MPS

picked from Net 1,
for SI/FA for K. Stevens. (V.M.C)

-net 5
did not
fire

2017-05 bottom	TOWP DEPTH	START fms	END fms	
S9 225m	215	96170	97964	85
E1 118m	108	97965	98745	
C1 151	141	98746	100279	
C2 159	149	00278	01890	0
C3 121	111	1889	02952	0
LB07 153	142	04455	5580	0
B8 109	110	05880	6411	
B7 79	70	6455	7090	35
LB08 140	130	7329	8395	
B64 133	123	8222	82378	
LB11 203	193	8398	10135	16
LB16 1785	250	10135	12268	0
LB16 273	1000	12268	20974	5
LC12 2508	250	20980	22050	0
LC12 2508	1000	22050	28228	5
LC09A3 236m	250	2952	4700	0
LC09 64m	250	82522	84405	0
A2 352	250	4700	6321	0
A1 199	190	6321	7813	0
B6 72	85	7813	8685	20
B5 63	58	8685	9108	15
LC04 165	160	9108	10521	8
LC02 98	88	10523	11105	20
LC02		84463	85005	0

Rite in the Rain.

2014-05

Station	bottom	tow depth	start	end	C. (2)
LG04	148	132	11105	11945	5
LG07	1770	250	11945	13713	20
LG09	2051	250	85005	86528	7
LBP8 $\frac{3}{4}$	2067	250	86930	88381	5
LBP7	2199	250	13714	15602	20
LBP5	1200	250	15602	17684	0
LBP3	158	150	17684	18578	25°
LBP3	160	150	88381	89105	0° 64'
			89105	99220	
			18578		
CPE2	125	120	19220		
LQ03	1200?	250	19723	21071	0
J122	1204	250	21071	22500	10°
CS00	2167	250	22500	23990	7
CS01	2102	250	23991	25235	0°
CS02	1893	250	25235	26848	13
CS02	1893	250	89105	90586	5/16°
CS03	247	240	26848	28390	13
CS04	103	95	28390	28860	15
NOOAS	2098	250	28859	30220	5
CS3B	222	212	30220	31373	20
CS05	64	58	31373	31405	15
CS1B	73	68	31405	31530	15
CS06	64	58	31530	31536	18
					Rite in the Rain.

2014-05

Station	bot depth	top depth	start	end	←
CS07	63	58	31560	31550	25
CS08	142	137	31635	32020	5
CS09	193	188	32020	33275	0
64mm	193	188	90585	91590	15°
CS10	80	75	33275	33622	11
SS5	201	195	33622	34460	24
SS4	248	238	34460	35998	5
SS3	289	250	36040	38301	12
SS00	2637	250	38492	40373	10
SS00	2617	1000	40373	47715	5
NL01	8190	250	47730	50120	
NL02	844	250	50121	51825	2
NL03	292	250	51825	53336	20
NL04	168	158	53335	54330	13
NL05	45	38	54330	54570	0°
SS1	128	123	54570	55885	0°
SS7	125	120	55885	56510	0
SS6	174	166	56510	57052	6
CPE1	157	152	57052	58335	13
A	311	305	58635	60682	0°
11	298	290	60682	62040	0°
CPF2	321	315	62040	63730	0
CPF1	243	238	63730	65016	5
22	352	345	65025	66856	0

Rite in the Rain.

(4)

Station	bottom depth	tow depth	start	end	$\angle$
24	424	419	66856	69044	0
28	135	130	69044	69621	0
GEO 1	400	390	69621	71675	0°
38	305	298	71675	73048	9°
41	245	240	73048	74220	15°

Rite in the Rain.

2017-05 Okosollo

ELK BAY RISING TIDE - FISH INTO

BACK FROM POINT TO BEACH GOING SOUTH

50 17.118 0924

125 26.09

RISE TO SLACK
TIDE RISING TONIGHT

PIPE POLE BROKE - TIE OFF FROM BOW

FISH IN REVERSE 0927-0932

50 17.029

125 26.161

12995-14423

OKISOLLO DIVE BOAT STILL ON FLOOD
TIDE SLACK TO EBB

TUG WORKING, NETS REMOVAL

6 PENS WITH NETS 4 WITHOUT

50 17.133

0950-1000

125 20.856

NO FISH - HARVESTED?

14423-15779

NO TOWERS

NO FEEDERS

VENTURE

FLOOD IN CHANNEL
EBB TIDE

50 18.078

1009-1019

125 20.271

6 PENS WITH FEEDER TUBES

6 EMPTY

4 BACKTOWN TUBES
HARVESTED? LAYING ON
DECK

15779-16491

NO CURRENT AROUND FARM
Rite in the Rain.

VENTURE 2
50 18.594
125 19.10301

EBBING TIDE
BUT FLOODING IN
CHANNEL

~~16491~~ 16561 - 16871 1029 - 1039

TOTALLY EMPTY

CAUGHT KELP