

MULTINET Log Sheet

Cruise: 2019-08 Station: P26 Date: 24-08-19
 Event #: 103 Local Time: 1417 Area: GOP A
 CTD #: _____ Bottom Depth: 4227 Project: LINE P

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
1	1643	2500-1500	50.00.08	48.00.06	273	8.4 v TO START
2	1557	1500-1000	"	"	123	7.9 v
3	1605	1000-500	"	"	118	
4	1615	500-200	"	"	76	
5	1619	200-0			54	

Comments:

DP GN

Cruise: 2019-08 ²³ Station: LB16 Date: 31-08-19
 Event #: 39 Local Time: 1244 Area: LA PEROUSE OFF SHELF
 CTD #: 38 Bottom Depth: 1813 Project: LA PEROUSE

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
1	20:39	1500-1200	48.00.27	126.16.86	86	8.3 VOLT
2	20:45	1200-900	48.00.27	126.16.84	48	Flow: Barolaby 32mm
3	20:49	900-600	48.00.26	126.16.83	91	Flow: Solidator old uore 2m
4	20:55	600-300	48.00.26	126.16.82	75	Flow: 2x Atlantica 107mm
5	21:00	300-0	48.00.25	126.16.78	88	Matt picked 4 SP LIMBE and 5 S2 CLIL

Comments:

? local

13:39

13:45

13:49

13:55

14:00

MULTINET Log Sheet

Cruise: 2019-23 Station: A4 Date: 31.08.19
 Event #: 42 Local Time: 1913 Area: KC LINE END
 CTD #: 41 Bottom Depth: 2524 Project: LAPEROUSE

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	2024	2000-1500	48 14.90	126 39.88	143	1 <i>Doliolotta olduise</i> 9.1 volts 17m
2	2035	1500-1000	48 14.85	126 39.92	129	<i>Bythotrephes cederstroemi</i> 44mm
3	2043	1000-500	48 14.80	126 39.93	131	
4	2117	500-250	48 14.78	126 39.84	116	1 <i>Aetideus</i> Van. 410mm 8.2
5	2155	250-0	48 14.72	126 39.85	73	1 <i>Squilla</i> 44mm

Comments:

Cruise: _____ Station: _____ Date: _____
 Event #: _____ Local Time: _____ Area: _____
 CTD #: _____ Bottom Depth: _____ Project: _____

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments

Comments:

MULTINET Log Sheet

Cruise: 2019-023 Station: CS00 Date: SEPT 4/2019
 Event #: 122 Local Time: 12:47 Area: CAPE SCOTT (OFF SHORE)
 CTD #: 121 Bottom Depth: 2178 Project: LA PEROUSE

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	dbar / V Comments
1	14:03	2000-1500	50°27.94	129°55.62	140	2045 / 8.2 7.3
2	14:12	1500-1000	50°28.01	129°55.65	130	1522 / 7.4
3	14:20	1000-500	50°28.02	129°55.70	137	1013 / 7.4
4	14:28	500-250	50°28.08	129°55.68	7	602.9 / 7.7
5	14:32	250-10	50°28.09	129°55.66	77	252.0 / 7.6
	14:37		50.28.66	129°55.65		—

Comments:

MISSED CALCULATE

COMPUTER PROGRAM COULD NOT DETECT PORT = USED DECK UNIT ONLY

Cruise: 2019-023 Station: GEO 1 Date: SEPT 8 / 2019
 Event #: 194 Local Time: 15:58 Area: SOL
 CTD #: 195 Bottom Depth: 402 Project: LA PEROUSE

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
1	16:12	300-200	49°15.01	123°44.99	25	23.2bps 37.8min 9v
2	16:13	300-200	49°15.01	123°44.99	27	
3	16:15	200-100	49°15.02	123°44.99	27	2 Aglaur 6.6mm 3 Aglaur 8.9, 10.1, 9.9, 8.9, 10mm
4	16:17	100-50	49°15.03	123°44.99	14	
5	16:18	50-0	49°15.03	123°44.99	13	
	16:19	50	49°15.03	123°44.99		

Comments:

MULTINET Log Sheet

Cruise: _____ Station: _____ Date: _____

Event #: _____ Local Time: _____ Area: _____

CTD #: _____ Bottom Depth: _____ Project: _____

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments

Comments:

Cruise: _____ Station: _____ Date: _____

Event #: _____ Local Time: _____ Area: _____

CTD #: _____ Bottom Depth: _____ Project: _____

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments

Comments:

STN NAME	DEPTH		FLOW METER		WIRE L° 3
	STN Z	TOW Z	START	END	
W2059	239	250	52011	55070	40
JF2	184	174	55019	56165	0
E1	117	110	56166	57935	10
C1	152	145	57935	58992	10
C2	160	155	58993	59199	0
C3	121	115	59200	60310	15
LB07	155	150	60310	61450	12
B8	136	130	61452	62392	32
B7	79	75	62392	62990	20
LB08	149	140*	62990	72932	5
LB11	208	200*	72932	74606	5
LB16	1861	250	74606	76520	0
LC12	2509	250	76525	78399	19
LC09A	605	250	78400	80395	12
A2	363	250	80400	82380	10
LC08	200	190	82365	83920	5
LC06	92	80	83925	84542	5
LC05	63	55	84542	85020	5
LD02	44	40	85017	85325	15
LD04	63	58	85325	85818	8
LD09	1050	250	85825	87485	10
LD11	1543	250	87487	89185	0
LD11	1587	1000	89187	95855	8
LG09	2057	250	95855	97720	5
LG09	2057	1000	97722	104085	10

* Rest of Book Lost OVERBOARD ... *Rate in the Rain*

