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MULTINET Log Sheet

Cruise: 2018-34 Station: LG09 Date: 05.09.2018
 Event #: 83 Local Time: 17:38 Area: ESTEVAN
 CTD #: 82 Bottom Depth: 2042 Project: La PEROUSE

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
1	18:52	2000-1500	48° 51.39	127° 19.57	70	
2	19:02	1500-1000	48° 51.40	127° 19.54	57	
3	19:11	1000-500	48° 51.43	127° 19.58	62	
4	19:19	500-250	48° 51.47	127° 19.66	35	
5	19:24	250-0	48° 51.49	127° 19.71	35	

Comments: FLOWMETER STIFF - VOLUME SHOULD BE COMPARED TO EXPECTED VALUE FOR WIRE OUT

MPS 3 - removed 13 N. cristatus for Robyn (FA)

Cruise: 2018-34 Station: LBP8 Date: 6 Sept 2018
 Event #: 86 Local Time: 0309 Area: Brooks
 CTD #: 89 Bottom Depth: 2064 Project: La Perouse

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m³)	Comments
1	0436	2000-1500	49° 48.60	128° 16.78	79	
2	0445	1500-1000	49 48.61	128 16.77	60	Really 1500-0m
3	0454	1000-500	49 48.66	128 16.80	58	Didn't trigger
4	0502	500-250	49 48.58	128 16.81	31	Didn't trigger
5	0507	250-0	49 48.58	128 16.80	26	Didn't trigger

Comments: A Safety got caught! Last 3 nets didn't fire! (Net 3,4 battery)
 Checked flow meter on deck. looked good.
 Smooth deployment
 First net triggered based on wire out + not MPS dbar. Rest of nets based on MPS dbar. 2030.00
 Flow meter spotty at end?
 Saved as 2018-34-LBP08

Flow meter
stiff.

GAETANUS
SIMPLEX VC

MULTINET Log Sheet

Bottom time

Cruise: 2018-34

Station: GEO1

Date: 10 Sept 2018

Event #: 171

Local Time: 07:22

Area: SOG

CTD #: 1198

Bottom Depth: 398

Project: La Perouse

Battery
8.8V

303

203

103

53

Battery

NET	Time	Depth Range (m)	Latitude (°N)	Longitude (°W)	Flow (m ³)	Comments
1	07:22	390 - 300	49 14.93	123 44.69	0	
2	07:25	300 - 200	49 14.93	123 44.69	0	
3	07:26	200 - 100	49 14.90	123 44.69	0	
4	07:28	100 - 50	49 14.88	123 44.67	0	
5	07:29	50 - 0	49 14.88	123 44.66	0	

Comments:

Flow meter not working... really sticky

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: