

MULTINET Log Sheet

Cruise: 2016-03 Station: MPS1
 Event #: 10 Local Time: 14:50
 CTD #: NO Bottom Depth: 360m
 Project: _____ Area: SOG

Date: MAR 17, 2016
 Latitude (°N): 49°12.09
 Longitude (°W): 123°33.24

PDT

NET	Time	Depth (m)	Flow (m ³)	Comments
1	14:50	30-345	14	LOW FLOW UPON DESCENT
				
2	15:04	345-250	41	ROLL UP TO -10° 345-250-345-250
3	15:13	250-150	17	250-150-250-150
4	15:23	150-50	1	150-50 NO YOYO.
5	15:25	50-0	3	NO YOYO.

Comments: 360m Bottom. ~~150-50~~ ~~250-350~~
 150-250 250

LOW FLOW: MOST OF TDW DID IN 'TSEAM' ~~RIGHT~~

Cruise: 2016-03 Station: MPS2 Date: 2016-03-17
 Event #: 17 Local Time: 0755 Latitude (°N): _____
 CTD #: N/A Bottom Depth: 388 Longitude (°W): _____
 Project: SOG Area: ENTRANCE ISLAND
Acoustic

NET	Time	Depth (m)	Flow (m ³)	Comments
1 1	0755	0-350	74	JUV. HERON (?)
2	0813	350-200	57	LARVAL FISH
3	0817	200-100	56	FLOW CROSSED:
4	0820	100-50 100-50	78	
5	0826	50-0 50-0	55	

Comments: USED DROGUE - PUT SHACKLE THROUGH
 HOLE FURTHEST BACK ON V-FIN.
 → WORKED GREAT!!

MULTINET Log Sheet

Cruise: 2016-03 Station: MPS 3 Date: 2016-03-19
 Event #: 21 Local Time: 09:28 Latitude (°N): 49 41. ~~57~~ 649
 CTD #: N/A Bottom Depth: 350m Longitude (°W): 124 38 21
 Project: SOCAL AQUIFERS Area: TEXADA NW

49 41.693 124 38.710

NET	Time	Depth (m)	Flow (m³)	Comments
1	09:30	0-300	92	open @ surface on way down 1.5km
2	09:45	300-200 x 2	107	49 42.003 124 38.961 1.5-2km
3	09:54	200-100	64	49 42.117 124 39.142
4	09:57	100-50 x 2	105	49 42.271 124 39.222
5	10:03	50-0 x 2	101	49 42.418 124 39.392
end	10:08			49 42.565 124 39.554

Comments:

horizontal MPS

→ JAL FROM NET 4

DROPPED + LID BROKE

90% of sample was lost

Cruise: 2016-03 Station: MPS 4 Date: 2016-03-21
 Event #: 22 Local Time: 1353 Latitude (°N): 49 40. -166
 CTD #: Ø Bottom Depth: 351 Longitude (°W): 124 17.415
 Project: SOCAL AQUIFERS Area: MALASPINA SK

NET	Time	Depth (m)	Flow (m³)	Comments
1	1354	0-250	12	? 49 40
2	1404	250-170 (x2)	3	485 3.0
3	1412	170-100 (x2)	13	
4	1417	100-50	10	
5	1418	50-0	22	

Comments: PROBLEMS DURING CAST, NO FLOW.
 BROKEN FLOW METER ??

MULTINET Log Sheet

Cruise: 2016/03 Station: AMP35 Date: Nov 23, 2016
 Event #: 32 Local Time: 16:17 Latitude (°N): _____
 CTD #: N/A Bottom Depth: 620m Longitude (°W): _____
 Project: SOS ALBATROSS Area: HOMFREY CHANNEL

NET	Time	Depth (m)	Flow (m ³)	Comments
1	16:17	0-200 27	?	50°17.000 124°39.793 24°39.793
2	?	27-125 200-125	104	
3	16:27	200-125-100-125 53		50°17.121 124°39.920
4	16:31	125-100-125-100 26		50°17.171 124°39.010
5	16:34	100-0	42	50°17.171 124°39.066 200

Comments: NET 1 FIRED ACCIDENTALLY SO UNSURE OF
 FLOW + TIME NET 2 OPENED

→ NOTE: THIS WAS EVENT 32, NOT 31 AS LABELS SAY

Cruise: 2016/03 Station: MPS 6 Date: 2016 03-25
 Event #: 35 Local Time: 18:19 Latitude (°N): 49°28.525
 CTD #: N/A Bottom Depth: 381m Longitude (°W): 124°04.625
 Project: SOS ALBATROSS Area: SOUTH TERCERA (S. MALASPINA)

NET	Time	Depth (m)	Flow (m ³)	Comments
1	18:19	0-350	39	49°28.973 124°04.723
2	18:35	350-150	39 52	49°28.953 124°04.722
3	18:40	150-50	43	49°28.922 124°04.726
4	18:42	50-20-10-20 30		49°29.041 124°04.737 (500 ml)
5	18:46	20-10-0	24	49°29.117 124°04.754 (500 ml)

Comments: PUMP IN EVERY JAR

AS WE CAUGHT THE DEACON!

MULTINET Log Sheet

Cruise: 2016/03 Station: MPS 7 Date: 2016-03-26
 Event #: 36 Local Time: 7:36 Latitude (°N): 50°09.791'
 CTD #: MA Bottom Depth: 325 Longitude (°W): 123°53.443'
 Project: SOG Area: Head of Jarvis
Acoustics

NET	Time	Depth (m)	Flow (m ³)	Comments
1	7:39	0-300	63	50°09.747' 123°53.344'
2	7:52	300-200-225-200	54	50°09.842' 123°53.127'
3	7:57	200-130	4041	50°09.514' 123°53.063'
4	7:59	120-90-120-90	42	50°09.579' 123°53.867'
5	8:03	90-0	34	50°09.539' 123°53.891'

Comments:

Cruise: _____ Station: _____ Date: _____
 Event #: _____ Local Time: _____ Latitude (°N): _____
 CTD #: _____ Bottom Depth: _____ Longitude (°W): _____
 Project: _____ Area: _____

NET	Time	Depth (m)	Flow (m ³)	Comments

Comments: