

MULTINET Log Sheet

PBS

RICKER

Cruise: 2010-65 Station: Thorn. Isl.Date: NOV 23, 2010Event #: _____ Local Time: 4:45 PMLatitude (°N): 49°28.35CTD #: _____ Bottom Depth: ~208mLongitude (°W): 123°57.0Project: SOG (ERI) Area: S of G

S01-101000 S901501

NET	Depth (m)	Flow (m ³)	Comments
1	200-150- 200-150- 200-150	33	
2	150-100- 150-100	60	
3	100-50-100 50	38	
4	50-5-50-5 50-5	70	
5	5-0	5	last net open to surface opportunistic sampling

Comments: ~~stro~~ strobe lights on
1 out of 3 strobes broken. tow conducted @ dusk.

Cruise: 2010-65 Station: MPS 2Date: NOV 24, 2010Event #: _____ Local Time: 9:40 AMLatitude (°N): 49°27.317NCTD #: _____ Bottom Depth: 206 mLongitude (°W): 123°58.505WProject: ERI Area: SOG

NET	Depth (m)	Flow (m ³)	Comments
1	200-160- 200-150- 150-150	74	
2	150-120 120-110	44	150-120 flow = 10m ³ 120 flow = 34m ³
3	120-100-120- 100-120-100	58	500ml jar
4	100-120-100- 120-100-120- 100	45	
5	100-3-7-3	92	

Comments: 2 strobes on.

thickness of layer highly variable throughout tow.
~90-130m

Layers. 200-250m, 177-130 35m+

MULTINET Log Sheet

Cruise: 2010-65Station: MPS 3Date: NOV 26, 2010

Event #: _____

Local Time: 10:30 AMLatitude (°N): 49°25.59

CTD #: _____

Bottom Depth: 330mLongitude (°W): 124°19.35Project: ERIArea: SOGr

NET	Depth (m)	Flow (m ³)	Comments
1	300-250- 300-250	44	
2	250-200-250- 200	57	
3	200-150-200- 150	51	
4	150-100-150- 100	70	
5	100-5-22- 5	56	

Comments:

Cruise: 2010-65Station: MPS 4Date: NOV 27, 2010

Event #: _____

Local Time: 8:08 AMLatitude (°N): 49°32.264

CTD #: _____

Bottom Depth: 182mLongitude (°W): 124°19.543Project: ERIArea: SOGr

Variable

NET	Depth (m)	Flow (m ³)	Comments
1	170-150-170- 150	4	
2	150-165-150- 170-150	7	
3	150-		ABORTED DUE TO LOW FLOW READINGS
4			
5			

Comments:

MULTINET Log Sheet

3RD 2nd attempt at this station.

Cruise: 2010-65 Station: MPS 4 Date: NOV 27, 2010
 Event #: _____ Local Time: 8:53 AM Latitude (°N): 49° 32.33 N
 CTD #: _____ Bottom Depth: 160+ Longitude (°W): 124° 19.6 W
 Project: ERI Area: SOG

*CANNONBALLS MOVED TO VERY FRONT

NET	Depth (m)	Flow (m ³)	Comments
1	0-170	91	500ml jar
2	170-150- 170-150-170- 150	46	
3	150-110-150- 110	53	
4	110-50-	24	
5	50-0	15	split into 2 jars (500ml)

Comments:

Cruise: 2010-65 Station: MPS 5 Date: NOV 27, 2010
 Event #: _____ Local Time: 1:20 PM Latitude (°N): 49° 34.6 N
 CTD #: _____ Bottom Depth: 305m Longitude (°W): 124° 06.6 W
 Project: ERI Area: SOG

NET	Depth (m)	Flow (m ³)	Comments
1	0-280	129	
2	280-250-275- 250-275-250	46	larval fish released.
3	250-110	82	larval fish preserved.
4	110-100-110- 100-110-100- 110-100	40	
5	100-0-20- 0	44	

Comments:

NOTE: larval fish caught. But released because Chelsey has a soft spot for them (..).
 ↑
 IN NET # 2

MULTINET Log Sheet

Cruise: 2010-68

Station: MPS 6

Date: Nov 28/10

#6

Event #: _____

Local Time: _____

Latitude (°N): 49° 59.3 N

CTD #: —

Bottom Depth: 282

Longitude (°W): 124.13.2 W

Project: SOS ERI

Area: MAL STRAIT

NET	Depth (m)	Flow (m ³)	Comments
1	0-215	156	
2	215-125	32	
3	125-90-126 90-115-90	81	Octopus larvae? we're pretty sure
4	90-80	19	2 polychaetes
5	80-5-50-5	38	

Comments:

Cruise: 2010-68

Station: MPS 7

Date: Nov 29/10

*7

Event #: _____

Local Time: 9:00

Latitude (°N): 49° 50.40N

CTD #: _____

Bottom Depth: 195

Longitude (°W): 124° 34.20W

Project: SOS ERI

Area: N of Mal. Strait

NET	Depth (m)	Flow (m ³)	Comments
1	0-185	103	
2	185-150- 190-150	50	
3	150-90- 125-90	65	
4	90-22- 90-22	48	
5	22-5- 22-5-22-0	51	

Comments:

MULTINET Log Sheet

Chelsea's B-Day

Cruise: 2010-65 Station: MPS 8

Date: Nov 30/10

Event #: _____ Local Time: _____

Latitude (°N): 50° N

CTD #: — Bottom Depth: 250

Longitude (°W): 124° 51.4 W

Project: SoG ERI Area: N of Savary Is.

18

0-25

25-50

50-75

75-100

100-125

125-150

150-175

NET	Depth (m)	Flow (m ³)	Comments
1	0-25	256	Fish eggs? Fish larva.
2	25-50	100	Octopus squid
3	50-75	62	Octopus squid
4	75-100	28	
5	100-125	66	Threw away some eelgrass in sample

Comments:

Cruise: 2010-65 Station: MPS 9

Date: Dec. 1/10

Event #: _____ Local Time: 0850 hrs

Latitude (°N): 49° 46.28' N

CTD #: — Bottom Depth: _____

Longitude (°W): 124° 06.51' W

Project: SoG ERI Area: S. end Jervis Inlet.

0-300

NET	Depth (m)	Flow (m ³)	Comments
1	0-300	186	
2	300-125	66	
3	125-90	84	
4	90-50	29	
5	50-5	82	

Comments:

MULTINET Log Sheet

#10 Cruise: 2010-65 Station: MPS10 Date: Dec. 2, 2010
 Event #: _____ Local Time: 4:20 pm. Latitude (°N): 49.36.20 N
 CTD #: — Bottom Depth: 337 m. Longitude (°W): 124.27.32 W
 Project: SOE ERI Area: Mount Bay, Texada Island

NET	Depth (m)	Flow (m ³)	Comments
1	0 - 195m	75	glass shrimp.
2	175-150 175-1150	23	ctenophores, 1 glass shrimp
3	150-100-125 125-100	31	ctenophores
4	100-50 100-50	95	copepods.
5	50-5 25-0	43	

Comments:

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

NET	Depth (m)	Flow (m ³)	Comments

Comments: