

MULTINET Log Sheet

UTC March 16th TIME = 01:50Cruise: 2012-02Station: MULTINET 1 = MPSDate: MARCH 15/12Event #: 1(Local) Time: 18:36Latitude (°N): 49° 42.307 NCTD #: 1Bottom Depth: 304Longitude (°W): 124° 41.594 WProject: SoGArea: N. TEXADA

(EVENT 2 in CTD Log Book) STROBE BROKE ON FIRST TOW

NET	Depth (m)	Flow (m ³)	Comments
1	0-200	56	2 knots, all stop. 1.5 knots
2	200-0	95	STROBE FULL OF WATER (X)
3	0-200	27	
4	200-0	84	
5	NOT USED		

STROBE ON

STROBE OFF.

Comments:

Cruise: 2012-02Station: MULTINET 2Date: 17 MARCH 2012 (UTC)Event #: 2(X) Local Time: 0128 (7??)Latitude (°N): 49° 48.367 NCTD #: 2Bottom Depth: 346mLongitude (°W): 124° 50.118 WProject: SoG KINGArea: N. S OF CEDRELLA

LOCAL MAR 16 ~ 6:30 PM

(EVENT 4 in CTD Log Book)

NET	Depth (m)	Flow (m ³)	Comments
1	0-300	113	STROBE ON
2	300-200-300-200	62	Ideal Flow: SHIP SPEED 2 KNOTS (Descending) WINCH: 0.75 M/S
3	200-100-200-100	57	Ideal Flow: ascending. → variable, tricky.
4	100-50-100-50	33	
5	50-0-50-0	32	

Comments:

STROBE ON

Data ENTRY NOTE: problems with time (none given for each net)
 UTC problem? If local ~ 18:30, UTC should be +8?

MULTINET Log Sheet

Cruise: 2012-02 Station: MULTINET 2 Date: 17 MARCH 2012

Event #: 3 Local Time: 0238 UTC Latitude (°N): 49° 48.353

CTD #: 2 Bottom Depth: 347 Longitude (°W): 124° 51.116

Project: SOI KING Area: N. S. of GEORGIA

(ADENT 5 IN CTD LOGBOOK)

NET	Depth (m)	Flow (m ³)	Comments
1	0-300	73	
2	300-200-800-200	51	
3	200-100-200-100	51	
4	100-50-100-50	55	
5	50-0-50-0	48	

Comments:

STROBE OFF

DUSK

Cruise: 2012-02 Station: MULTINET 3 Date: 22 MARCH 2012

Event #: 4 Local Time: 1333 Latitude (°N): 49 48.73

CTD #: 3 Bottom Depth: 264 Longitude (°W): 124 33.906

Project: SOI KING Area: N. MALASPINA

NET	Depth (m)	Flow (m ³)	Comments
1	0-200	32	Speed: 2.5 knts Wind: 0.5 m/s
2	200-150-200-150	35	Speed: 1.5 knts Wind: 0.5 m/s
3	150-100-150-100	23	Speed: 1.5 knts Wind: 0.5 m/s
4	100-50-100-50	13	Speed: 1.5 knts Wind: 0.5 m/s
5	50-0-50-0	25	

Comments:

STROBE ON

SKIP
1.5 knts
Wind 0.5 m/s

TIME
1346
1356
1403
1409
1414

MULTINET Log Sheet

Cruise: 2012-02 Station: MULTINET 3 Date: 22 MARCH 2012
 Event #: 5 Local Time: 1430 Latitude (°N): _____
 CTD #: 3 Bottom Depth: 264 Longitude (°W): _____
 Project: SOG KUNA Area: N. MALASPINA

	NET	Depth (m)	Flow (m ³)	Comments
1437	1	0-200	82.5	
1443	2	200-150-200-150	32	
1449	3	150-100-150-100	36	
1455	4	100-50-100-50	30	
1501	5	50-0-50-0	32	

Comments:

STROKE OFF

Cruise: 2012-02 Station: MULTINET 4 Date: 22 MARCH 2012
 Event #: 6 Local Time: 1745 Latitude (°N): 49 43.812
 CTD #: 4 Bottom Depth: 338 Longitude (°W): 124 22.905
 Project: SOG KUNA Area: MALASPINA

	NET	Depth (m)	Flow (m ³)	Comments
1745	1	0-250	102	Speed: 1.5 kts Winch: 0.5 m/s
1754	2	250-200-250-200	43	Stopped @ 217m, towed for 3 mins - on last ascent
1801	3	200-100-200-100	60	Stopped @ 150m on last ascent - towed for ≈ 2 mins
1812	4	100-50-100-50	37	Stopped @ 75m on last ascent - towed for ≈ 1 min
1819	5	50-0-50-0	41	Stopped @ 25m on last ascent - towed for 1 min

Comments:

Stroke on

MULTINET Log Sheet

Cruise: 2012-02 Station: MULTINET 4 Date: 22 MARCH 2012
 Event #: 7 Local Time: 1839 Latitude (°N): 49 43.812
 CTD #: 4 Bottom Depth: _____ Longitude (°W): 124 22.905
 Project: SOC LINK Area: MAWASPINA

1839

1848

1854

1907

1914

NET	Depth (m)	Flow (m ³)	Comments
1	0-250	67	
2	250-200-250-200	43	Stopped at 22.5m on last ascent -towed for $\approx$ 1min
3	200-100-200-100	76	Stopped @ 150m on last ascent -towed for $\approx$ 1min
4	100-50-100-50	50	Stopped @ 75m on last ascent -towed for $\approx$ 1min
5	50-0-50-0	43	Stopped @ 25m on last ascent -towed for $\approx$ 1min

Comments:

Stroke off

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

NET	Depth (m)	Flow (m ³)	Comments

Comments: