

CTD LOG - Comments Long Bay Project

Cruise: SAV12-11
Cruise dates: 03/13/12

Sheet No. 1

Cmnt #	Sta	Date	Time	Comments
LB+60	Ø1	03/15/12	2330	Bottle #1 @ 265'; #2 @ 220'; #3 @ 185'; #4 @ 160'; #5 @ 100' #6 @ 80'; #7 @ 60'; #8 @ 40'; #9 @ 20'
Stubbins cast	Ø2	03/16/12	0020	4 bottles @ 10m filled 20L canister Sal @ 10m = 36.223 Pot T = 22.7205
LB+55	Ø3	03/16/12	0102	Bottle: #1 @ 225'; #2 @ 200'; #3 @ 180'; #4 @ 140'; #5 @ 100' #6 @ 80'; #7 @ 70'; #8 @ 55'; #9 @ 45' (base of chl max)
LB+50	Ø4	03/16/12	0226	Bottle: #1 @ 188'; #2 @ 140'; #3 @ 120'; #4 @ 90m; #5 @ 60'; #6 @ 50'; #7 @ 36'
LB+45	Ø5	03/16/12	0336	Bottle: #1 @ 163'; #2 @ 130'; #3 @ 65'; #4 @ 55'; #5 @ 40'
LB+40	Ø6	03/16/12	0439	Bottle: #1 @ 125'; #2 @ 100'; #3 @ 65'; #4 @ 50'; #5 @ 40'
LB+35	Ø7	03/16/12	0529	Bottle: #1 @ 104'; #2 @ 90'; #3 @ 60';
"LB2"	Ø8	03/16/12	0618	Bottle: #1 @ 72'; #2 @ 50'; #3 @ 35'
LB2	Ø9	3/16	1431	Bottle: #1 @ 40'; #2 @ 2M relagia - 2012-075-8-0 mission # Bottle: #1 @ 48'; #2 @ 2M mission #

LB2 10 3/16 1630

Cam 555-2012-075-6-0

Mission #

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Sheet No. 2

Cmnt #	Sta	Date	Time	Comments
LB+06	11	03/16	1921	Sta for Pstron Exp. - #1 @ 30m; #2 @ 25m; #3 @ 20m (#2, 25m) #4 @ 12m; #5 @ 4m
LB+10	12	03/16	2133	bottles 1 @ 2 @ 23M for PAR profile (kept toward sun) Sta for WCP 8 sampling: #1, 2 @ 28m; #3, 4 @ 20m; #5, 6 @ 16m; #7, 8 @ 12m; #9, 10 @ 4m
LB+05	15	3/17	1847	bottles: 1 @ 29; 2 @ 2M
LB+10	16	3/17	1920	bottles: 1 @ 29; 2 @ 2M
LB+15	17	3/17	1951	bottles: #1 @ 26; #2 @ 4M
LB+55	22	3/19	1731	bottles #1 @ 108, #2 @ 82 - DID NOT TRIP
LB+50	23	3/19	1812	bottles 1/2 @ 140; 2/4 @ 90m

25m 18.9 36.75

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Sheet No. 3

Cmnt #	Sta	Date	Time	Comments
	Sta 24	03/19/12	1944	New surface "fuff" & "puff" - bucket sample at Sta 25
	Sta 25			looks like Trichoderma - did gillie at surface, but had to tell if that is an artifact or not
LB + 35	Sta 26	3/19/12	2002	boluses 1/2 @ 98m 3/4 @ 60 5/6 @ 41
LB + 33.4	Sta 27	3/19	2041	#1 @ 2' #2 @ 73' #3 @ 55' #4 @ 38M N LB2 mooring
55m	Sta 28	3/19	2300	#1 @ 53' #2 @ 42' #3 @ 15M
LB + 30	Sta 29	3/19	2331	#1 @ 43' #2 @ 43' #3 @ 30' #4 @ 15'
LB + 25	Sta 30	3/20	0010	#1 @ 32M
LB + 32	Sta 36	03/20	1009	"55m" Sta for WCCP - deck incubation #1, 2 @ 47m; #3, 4 @ 42'; #5 @ 32'; #7, 8 @ 17m; #9, 10 @ 6m
6502	Sta 39	03/21	0407	#1, 2 @ 30m 3/4 @ 10'