Below	Geller Fril
Rosensch Cruise Ocean Acidification R/V Bellows 2544 April Dyith, 2012 826 departing No ALF Suction because flowing	April 25th, zon 12BHMOZ April 25th 957 Sulfice Simple WFSOY-COZ 22.18 Temp 30.68 Scl 12BHMOZ 12BHMOZ
No Aff system because flowing water isn't allowed in the last of Sonde is in a Cooler on deck with the sea water hose of the time on @ 830	Station STO3 CTD. 19 1317 Suf Temp 24.25
418 Au Sui fale Sample Started Temp 22.09 Sch 31.51 Fall Samples Put through a Pall Acro Pak 1000 Supor Membrane 0.8/0.7 um filter Scally bubbly	1522 Surface Sample 607504-008
943 ODDY: in Sonde might/probably wrong; sonde bucket very beboly	Temp 25.31 S.135.47

Levil Zellows			April 2002
April Z	5th, Zoll		April 26th ZOTZ
-1	ion STOG		April 26th, 2012
	CTDUP 1735 BOHLE BOY	1-4	106 Syrtue Simple 12BHM02-017 Temp 23.61 Sc1 29.58
1740	12BHM02-609 11 Top 010 5 Mid	ZM	Station ST18
	OII Bot		/ / / A / A
1917	12BHM02-012 Surface Temp 25.24 Sul 35.35	14	913 Surface Symple 1284MOZ-019 Temp 23.28 Sx1 29.67
2013	12BHM02-013 Swhele Temp 24.37 Sal 35:48		1214 Surface Sample 12841407-020 Temp 23.52 Sc/ 35.85
Statio	n STIZ		1emy 29.50 20.00
	CTDUP 2330 TUMP 23.66 Sul	5.04	1368 Suface Sample 1273HM32-021
2341	VZBHMOZ-014 Botte Area	Cepth 2m	
	015 7 1402	20m	Stertion STZY
			1610 Cast 1 Processed : Bothe Avec depth 12BHM02-22 Cr 11 Top Z Cr 23 C, 5 Mid 400
78			C1 24 C, 1 Bot 800 C1 24 dup C, 1 Bot 800/9

Bellow's and	A.Belley
APril 26th, 2012	April 27th, 2012
Station ST 24 Continued Cast 2: 1600 CTD:n 1735 both Avec Lighth VBHMOZ-25 C2 5 CHAR 30 26 C2 3 CHAX 56 27 C2 1 CBOT 150	Station NTO7 Cast 1: in 834 up 920 Cast 2: in 950 up 1005 inst Bottle Area depth 12BHMOZ-33 2 12 Top 2 34 1 5 Mid 400
1930 Sviface Sample 12134M02-28. Temp 2657 Sal 35.86	36 1 1 Botiles 36 2 2 CTOP 50 37 1 11 CMAX 80 38 1 9 CBOT 108
2013 Suffice Sample 12134Moz-29 Temp 26.44 Sel 35.86	1017 Surf. Temp 25.01 S.1 36.14 1103 Surface Sample 12BH1402-39 Temp 25.22 Sc1 36.17
72342 Syntree Sample 12BHM02-30	1239 Surface Sample 12134MOZ-40 Temp 25.20 Scl 36.23
Friday, April 27th, 2012 640 Surface Sample 1234102-31	1248 Stopped Sonde logging sombel Schanging butteries in cooper
747 Surface Sample 17 BHMO2-32	1307 Sonde logging Started 1332 Svitace Sample 128 HMOZ-41
80 Temp 24,98 Sal 36.00	Temp 25.25 Sal 36.12

Bellemon		Rollway V
April	274,2012	April 28th, 2012
1506	Suface Sample 1273 HM02-42 Temp 25.22 Sal 36.15	Schorday, April 28th, 2012 Station NT19
1640	Surface Sample 12BHM02-43 Temp 25.27 Sal 36.30	Ctd miors
97.17	John 2	CAD UP: Bothe Area Depth
1752	Sorface Sample 12BHM02-44 Temp 25.24 Sq136.39	6258 VZBHMOZ-51 12 Top 2 52 6 MJ 20
Str	Cast in 1850 out 1910	Burt Temp: 22.61 Sc1 36.41 CMGK +00
	Cast Bottle Area Depth	405 12BHMOZ-54 Sorfall
	12BHM02-45 1 12 TOP 2 46 1 4 Miskast 75	Temp 22.58 S.1 36.41
	47 1 1 Bot 150 48 1 6 GBP 50	748 Surface Sample 17 BMM02-55 Temp 22.72 8:136.36
	49 1 5 CMax 63	
-	Solve 1 5 CMX 63	Station NT25 CTD in 968 Out 913 Bottle Area Depte
	1930 Surf Temp 24.68 36.32 SE1	12BHM02-56 10 Tep 2 57 8 Mil 10
2101	Surface Sample 12B HMOZ-50 Tomp 24.70 Sal 36.40	Sit Temp 22,77 Sal 36.35 83

rellation with	Aprillar Solz
April 28th, 2012	April 28th, 2012
1016 Sorface Sample 12BHM02-54 Femp 22.45 Sal 36:38	1600 heided back to STO3 to resimple since the CID's saling wasn't
1133 Surface Sample V21314M0Z-60 Temp 23,44 Sal 36,28	1702 Surface Sample 1784M02-66 Temp Bug 25.24 Sal 35.61
1243 Svitace Sample 128/1402-61 Temp 23.74 Sel 36.00	1848 Sufale Sample 12BHM02-67 Temp 24.54 Sal 35.83
1412 Surface Sample 12BHM02-62 Temp 24.45 S.1.35.59	2000 Surface Sample 12BH1402-68 Temp 24.16 Sal \$3.92
Station NT31 BOHLE SUPHA VZTBHMOZ-63 12 TOP Z 63 64 8 MZ 6	2106 Surface Sample 12B1-MOZ-68 Temp 24.16 Sel 35.98
1521 Surf Temp: 25.55 Sel 35.57	Sunday, April 29th, 2012 0013 Surface Cample 12BHM02-70 Temp 24.10 Sal 35.9
A Tricholesium Stick on Surface	10313 surface Sample 12BHM02-71 Temp 24.00°C Saf 35.73

ART. 12012 April 29th, 2012 0606 Surface sample 128HM 02-72 Temp 24.13 Sal 35.81. Station STO3B CTD in 837 Out 848 Bottle Aven depth 12BHMOZ-73 2 TOP 2. 75 12 Bot 14 248 Corf Temp 24.23 S. 1 36.44 953 Surface Sample 12BHND2-76 Temp 24. A Sal 35, 75 1056 Surface Sample VZBHMOZ-77 Temp 24.41 Sal 35.39 1260 Sorface Sample 12BHMOZ-78 Temp 24.63 Sal 34.32 302 Surface Sample 12BHM02-79 Temp 24.97 Sel 31.66 BIL Stopping Sonde logging