

A13.5_2010 Sample Log NOAA Ship Ronald H. Brown										EXPO Code 33RO21010308					
		Lat: 46° 29.986'S		Lon: 1° 2.359'E											
		Sampling		Sampling		Bottom									
Station/Cast	Start(UTC)	Date	Time	End(UTC)	Date	Time	Depth	C14Box		NutBox		SaltBox			
16 / 1		3/18/10	08:40		3/18/10	10:05	4,003			Blue		7			
Niskin		CFC		Helium		Oxygen		Oxygen		Nut		Salt			
Number	Press	Syringe	Tube	Flask	Temp	pH	pCO2	DIC	Alk	C-14	DOC	Tritium	Tube	Bottle	Comments
40271	610	619'		1	1.4	1'	13'	81.825	14.15				D, 1	701	
2	3700	262		2			14	82					2	02	NO trip
3	3400	297.278		3	1.7	3	15.16	83	3				3	703	702
4	3100	759		4			17	84					4	04	NO trip
5	2800	772'		5	2.0	5, A	18	85	5				5	705	
6	2500	2712'		6, 39	2.2	6	19	86	6				6	706	
7	2200	412'		7	2.4	7	20	87	7				7	707	
8	1900	769'		8	2.7	8	21	88	8				8	708	
9	1750	632'		9	2.7	9	22	89	9				9	709	
10	1600	272'		10	3.0	10	23	810	10				10	710	
11	1450	754'		11	3.0	11, B	24	811	11				11	711	
12	1300	474'		12	3.1	12	25	812	12				12	712	
13	1150	765'		13	3.2	13	26	813	13				13	713	
14	1000	757'		14	3.2	14	27	814	14				14	714	
15	850	585'		15	3.3	15	28	815	15				15	715	(B15 + B27) A
16	700	598'		16	3.4	16, C	29	816	16				16	716	
17	550	390'		17	3.4	17	30	817	17				17	717	
18	450	613'		18	3.5	18	31	818	18				18	718	
19	350	766'		19	3.7	19	32	819	19				19	719	
20	250	477'		20, 40	4.1	20	33	820	20				20	720	
21	150	596'		21	4.4	21	34	821	21				21	721	
22	100	771, 753'		38	6.5	22, D	35	822	22				22	722	
23	50	295'		23	7.3	23	36, 37	823	23				23	723	
24	5	479'		24	7.4	24	38	824, 825	24, 24B				24	724	
Sampler Initials		DW, PB		GB		YT		KFS		AK		FB		CF	

Bottles 2 and 4 did not trip.