CTD Hydrocast Log Sheet — CO2/CLIVAR A16S Jan 11- Feb 24, 2005

Sample cop: RHW

STA #: 3 Cast 1 CTD# 209 Date: 1/17/05 Time (Local) Start 11:00 End: 12:18 (1/18/6

Volume		0.5	0.5	0.5	0.5	1.2	1.5	0.25	1.5	0.8	1.2	0.2	0.2	1.5	0.3	0.25	
Rosette Bottle	Nom. Depth (m)	CFC	He	O2	HCFC	pCO2	DIC	pH	Alk	14C	Tritium	DOC	CDOM	PIC/ POC	Salts	Nuts	Other
3154 1	Bot	7674		61			B1		T						901	1	
2	2900	7623		62			B2								902	2	
3	2550	7701		63			B3								903	3	
4	2250	9846		64			B4								904	4	
5	1950	7748		65			B5								905	5	
6	1650	98871		66			B6								906	6	
7	1400	7758		67			B7								907	7	
8	1200	7689		68			B8								908	8	
9	1000	7692		69			B9								909	9	
10	850	7628		70			B10		All from DIC bottles						910	10	
11	750	5559		71			B11								911	11	
12	650	7730		72			B12								912	12	
13	550	9898		73			B13								913	13	
14	450	9888		74			B14								914	14	
15	350	7638		75			B15								915	15	
16	275	7833		76			B16								916	16	
17	225	9825		77			B17								917	17	
18	175	7735		78			B18								918	18	
19	140	767		79			B19								919	19	
20	115	7677A		80			B20								920	20	
21	90	7746		81			B21								921	21	
22	60	7685A		82			B22								922	22	
23	30	5573		83			B23								923	23	
24	SFC	984		84			B24		T						924	24	
25																	
26																	
27																	
28																	
29																	
30																	
31																	
32																	
33																	
34																	
35																	
36																	
Sampler		JB		GBW			EP								RHW		

Comments:

0.5 + 0.5 + 1.5 = 2.5