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

Sample cop: ML **Time (Local)**

STA #: 55 **Cast** 1 **CTD#** _____ **Date:** 02/01/05 **Start** 5:00 **End:** 6:30

Rosette Bottle	Nom. Depth (m)	CFC	He	O2	O2 draw Temp	HCFC	pCO2	DIC	pH	Alk	14C	Tritiu	DOC	CDOM POC	PIC/	Salts	Nuts
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	
1	4160	7689		1.40	4.2/4.6			B1 BD1	1	1			1			201	1/94
2	3850	7621		2	4.5			B2	2/37	2/37			X			202	2
3	3600	5573		3	4.7			B3	3	3			3			203	3
4	3350	7628		4	4.9			B4	4	4			X			204	4
5	3100	9881		5	5.1			B5	5	5			5			205	5
6	2900	X		6	5.2			B6	6	6			X			206	6
7	2700	9847		7	5.7			B7	7	7			7			207	7
8	2500	7695A		8	5.7			B8	8	8			X			208	8
9	2300	7691A 9892		161	5.9			B9	9	9			9			209	9
10	2100	7701		10	5.9			B10	10	10			X			210	10
11	1900	7638		11	6.0			B11	11	11			11			211	11
12	1700	9840		16	6.0			B12	12	12			X			212	12
13	1500	9884		13	6.1			B13	13	13			13			213	13
14	1350	[illegible]		14	6.2			B14	14	14			14			214	14
15	1250	5565		15	6.4			B15	15	15			15			215	15
16	1150	9830A		16	6.7			B16	16	16			16			216	16
17	1050	[illegible]		17	6.9			B17	17	17			17			217	17
18	950	[illegible]		18	7.3			B18 BD2	18	18			18			218	18
19	850	5567		19	7.9			B19	19/38	19/38			X			219	19
20	750	7748		169	8.3			B20	20	20			20			220	20
21	650	7735		21	9.6			B21	21	21			X			221	21
22	550	7674		22	10.9			B22	22	22			22			222	22
23	450	[illegible]		23	12.3			B23	23	23			23			223	23
375 24	[illegible]	[illegible]		24	13.2			B24	24	24			24			224	24
25	325	7692		25	13.9			B25	25	25			25			225	25
26	275	7621A		26	14.4			B26	26	26			26			226	26
27	225	5567A		27	14.9			B27	27	27			X			227	27
28	190	X		172	15.0			B28	28	28			28			228	28
29	165	7770		29	15.3			B29	29	29			X			229	29
30	140	X		30	15.5			B30	30	30			30			230	30
31	115	7620		31/39	15.9/15.9			B31	31	31			X			231	31
32	90	X		32	16.3			B32	32	32			32			232	32
33	70	5571A		33	17.4			B33	33	[illegible]			X			233	33
34	50	5564		170	18.5			B34	34	[illegible]			34			234	34
35	25	7637		35	19.5			B35	35/39	35/39			35			235	35
36	0	7776		171	19.5			B36 BD3	36	36			36			236	36
Sampler		MW		GB	GB			EP	WH	TG			WC			DW	CF

Comments: