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

Sample coll: CF/RHW

STA #: 6 Cast 1 CTD# 315 Date: 1/18/05 Time (Local) Start 9:15 PM End: 11:00 PM

Rosette Bottle	Nom. Depth (m)	CFC (Volume 0.5)	He (0.5)	O2 (0.5)	HCFC (0.5)	pCO2 (1.2)	DIC (1.5)	pH (0.25)	Alk (1.5)	14C (0.8)	Tritium (1.2)	DOC (0.2)	CDOM (0.2)	PIC/POC (1.5)	Salts (0.3)	Nuts (0.25)	Other
1	Bot	7748		1	1			36						9	801	1	
2	3000			2	/										802	2	
3	2700			3	/									15	803	3	
4	2400	7621		4	2										804	4	
5	2200			5	/										805	5	
6	2000			6	/									05	806	6	
7	1800	7853		7	3										807	7	
8	1600			8	/										808	8	
9	1500			9	/									20	809	9	
10	1400	784		10	4										810	10	
11	1300			11	/										811	11	
12	1200			12	/										812	12	
13	1100	7672		13	5										813	13	
14	1000			14	/									8	814	14	
15	900			15	/										815	15	
16	800	7810		16	6										816	16	
17	700			17	/									3	817	17	
18	600			18	/										818	18	
19	550	7825		19	7										819	19	
20	500			20	/									14	820	20	
21	450			21	/										821	21	
22	400	7673		22	8									11	822	22	
23	350			23	/										823	23	
24	300			24	/									10	824	24	
25	250			25	9			37							825	25	
26	200			26	/									16	826	26	
27	175			27	/										827	27	
28	150	7733		28	10									15	828	28	
29	125			29	/									10	829	29	
30	100			30	/									2	830	30	
31	80			31/38	11									7	831	31	
32	60			32	/									19	832	32	
33	40			33	12			38							833	33	
34	30			34	13									17	834	34	
35	20				14									4	835	35	
36	SURF	7911		36/37	15		51,52	39	1,2					1	836	36	
Sampler		JB		GBW	SYL		BP	WH	WH					AT	RHW	CF	

Comments: