CTD Hydrocast Log Sheet

CO2/CLIVAR A16S Jan 11- Feb 24, 2005

Sample cop: SCD

STA #: 031 Cast 1 CTD# Date: 1/25/05 Time (Local) Start 0510 End: 0630

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
1	5000	5531A		41/42			B1 BD1	1	1			1	1	1-3	201	1	alk
2	4900	7011		43			B2	2/40	2/40	No Alk		2		2	202	1	
3	4550	7746		44			B3	3	3			3		3	203		CFC dup 762
4	4250	7621		45			B4	4	4				4	4	204		
5	3820	7623		46			B5	5	5			5		5	205		
6	3600	7678		47			B6	6	6					6	206		
7	3350	767		48			B7	7	7			7		7	207		
8	3050	9625		49			B8	8	8				8	8	208		
9	2750	7692A		50			B9	9	9			9		9	209		
10	2500	29		51			B10	10	10					10	210		
11	2300	7695A		52			B11	11	11			11		11	211		
12	2100	—		53			B12	12	12				12	12	212		
13	1900	9633		54			B13	13	13			13		13	213		
14	1700	9641		55			B14	14	14					14	214		
15	1500	[illegible]		56			B15	15	15			15		15	215		
16	1300	—		57			B16	16	16					16	216		
17	1100	7692		58			B17	17	17			17	17	17	217		
18	950	9666		59			B18 BD2	18	18					18	218		
19	850	7735		60/61			B19	19/38	19/38			19	19	19	219		
20	750	—		62			B20	20	20					20	220		
21	650	9654		63			B21	21	21			21	21	21	221		
22	550	9654		64			B22	22	22			22		22	222		
23	450	5573		163			B23	23				23	23	23	223		
24	375	9649		65			B24	24	24			24	24	24	224		CFC dup 983
25	325	—		164			B25	25	25					25	225		
26	275	—		68			B26	26				26	26	26	226		
27	225	7719		69			B27	27	27			27	27	27	227		
28	190	—		70			B28	28	28					28	228		
29	165	7621A		71			B29	29	29			29	29	29	229		
30	140	—		72			B30	30	30					30	230		
31	115	7730		73			B31	31	31			31		31	231		
32	90	—		74			B32	32	32					32	232		
33	70	9639		75/76			B33	33	33			33		33	233		
34	50	9636		77			B34	34	34				34		234		
35	25	5564		78			B35	35	35			35	35	35	235		
36	5	5567		79			B36 BD3	36	36			36	36	36	236	36	
Sampler		EW		CL			BC	MT	MC			UHC	UHC		DW		

Comments: DW