H

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

Sample cop: _____ Time (Local)

STA #: 88 Cast 1 CTD# 209 Date: 2/11/05 Start _____ End: _____

Rosette Bottle	Nom. Depth (m)	CFC	He	O2	O2 draw Temp	HCFC	pCO2	DIC	pH	Alk	14C	Tritiu	DOC	CDON	PIC/ POC	Salts	Nuts	O N A
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	5596	9818						C1							16			234,2
2	5200	9837				1												
3	4900							C2										239,2
4	4600	9844				2												
5	4300																	
6	4000							C3										288, 2
7	3700	7701				3												
8	3400	7621																236,29
9	3100	5573	7692			4												
10	3100	RESERVED FOR CCl_4 TEST																
11	3100																	
12	3100																	
13	3100																	
14	2800	9804				5		C4										
15	2600																	329, 2
16	2400																	
17	2200	7748				6												
18	2000														11			
19	1800							C5										302, 21
20	1600					7												
21	1400																	
22	1200																	
23	1000	7695A				8									20			
24	900							C6										
25	800																	
26	700	5565				9												
27	600														10			
28	500							C7										
29	400	7621A				10												
30	300																	
31	200					11									3			
32	150							C8							13			
33	100	7746				12									19			
34	50					13									6			
35	25					14									9			
36	SFC	5567A				15		C9 CD1							7			
Sampler																		

Comments: