CTD Hydrocast Log Sheet

CO2/CLIVAR A16S Jan 11- Feb 24, 2005

Sample cop: SCO

STA #: 17 Cast 1 CTD# primary Date: 1/21/05 Time (Local) Start 0140 End: 0300

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	
sette Bottle	Nom. Depth (m)	CFC	He	O2	HCFC	pCO2	DIC	pH	Alk	14C	Tritiu	DOC	CDON	PIC/ POC	Salts	Nuts	Other
1	8-20	5567		82				41	37/38						701	1/73	
2	2500	7888		86											702	2	
3	2500			81											703	3	
4	2150			83											704	4	
5	2000	5573		84											[illegible]	5	
6	1800			8887											[illegible]	6	
7	1700			88											[illegible]	7	
8	1600			89											[illegible]	8	
9	1500	7833		93											[illegible]	9	
10	1400			91											710	[illegible]	
11	1300			92											711	[illegible]	
12	1200			94											712	[illegible]	
13	1100			95											713	13	
14	1000	7838		97											[illegible]	[illegible]	
15	900			96											[illegible]	[illegible]	
16	800			98											[illegible]	[illegible]	
17	700			99											717	[illegible]	
18	600			101											[illegible]	[illegible]	
19	500	7840		100											[illegible]	[illegible]	
20	450			102											[illegible]	[illegible]	
21	400			103											721	[illegible]	
22	350			104											722	[illegible]	
23	300			105											723	[illegible]	
24	250	7735		116											724	24	
25	225			118											725	25	
26	200			119											726	26	
27	175			120											727	27	
28	150			112											728	28	
29	125	5571N		117											729	29	
30	100			113											730	30	
31	80			114											731	31	
32	60	7837		111											[illegible]	32	
33	40			115											[illegible]	33	
34	20			106/107											[illegible]	[illegible]	
35	surf	7695A		90				42	39/40						735	[illegible]	
36																	
Sampler		JB		CL/ JB				MC	MC							MC	

Comments:

O_2 sampled before CFCs on bottle #5