CTD Hydrocast Log Sheet

CO2/CLIVAR A16S Jan 11- Feb 24, 2005

Sample cop: NC

STA #: 64 Cast 1 CTD# 209 Date: 2/4/05 Time (Local) Start 0950 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
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	4725	5564		1	5.4			C1		1	X				16	201	73/1
2	4600			2	5.1	1					X					202	2
3	4400	9865		3/40	5.8						X					203	3
4	4100			4	6.0						X					204	4
5	3800	5567		5	6.4	2					X					205	5
6	3500			6	6.5						1672					206	6
7	3200			7	6.8						X					207	7
8	2900			8	7.0	3		C2	2	2	X					208	8
9	2600			161	7.2						X					209	9
10	2400			10	7.2						X					210	10
11	2200			[illegible]	7.8	4					X					211	11
12	2000	7748		166	8.0						X					[illegible]	12
13	1800			13	8.3						X					213	13
14	1600			14	8.2						X					[illegible]	14
15	1400			159	8.4	5		C3	3	[illegible]	X					215	15
16	1200	7735		16	9.4						X					[illegible]	16
17	1000			17	9.4	6		C4	6	[illegible]	X					[illegible]	17
18	900			18	9.8						X					218	18
19	800			19	10.5						X					219	19
20	700	7750		163	11.6	7					X					220	[illegible]
21	600			21	11.3						X					221	[illegible]
22	500			22	12.5						X					222	[illegible]
23	400			23	13.9	7					X					223	[illegible]
24	350			24	15.1						X					224	[illegible]
25	300	9836		25	16.5			C5	5	[illegible]	X					225	[illegible]
26	250			26	16.8	9					X					226	[illegible]
27	200			27	17.7						X				13	227	[illegible]
28	175			172	18.4	13					X					228	[illegible]
29	150	7182		29	19.2			C6	6	[illegible]	X				17	229	[illegible]
30	125			176	19.8						X				11	230	[illegible]
31	100			31	20.4						X				9	231	[illegible]
32	80	9887		32	20.8	[illegible]		C7	7	[illegible]	X				19	232	[illegible]
33	60			33	20.2						X				20	[illegible]	[illegible]
34	40	[illegible]		170	22.6	[illegible]					X				18	234	[illegible]
35	20			35	20.7	[illegible]					X				8	235	35
36	surf	[illegible]		171/38	22.6	[illegible]		C8 CD1	8.2	[illegible]	X				15	236	36
Sampler		EW		CL	CL	[illegible]		RC	[illegible]	[illegible]	WHC						

Comments: