CTD Hydrocast Log Sheet

CO2/CLIVAR A16S Jan 11- Feb 24, 2005

Sample cop: _____ Time (Local)

STA #: 16 Cast 1 CTD# 315 Date: 01/20 Start 10:05 End: 11:20

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
1798 1	Bot	7628		41			C1	1	21			1		-16	801		1
2	1700	X		42											802		2
3	1600	X		43								3		-19	803		3
4	1500	X		44											804		4
5	1400	X		45								5			805		5
6	1300	7623		46			C2	2	22						806		6
7	1200	X		47								7			807		7
8	1100	X		48											808		8
9	1000	X		49								9		-18	809		9
10	900	X		50											810		10
11	800	7898		51			C3	3	23			11			811		11
12	700	X		52											812		12
13	600	X		53								13			813		13
14	500	7791		54			C4	4	24			14			814		14
15	450	X		55											815		15
16	400	X		56								16		-14	816		16
17	350	X		57											817		17
18	300	7687		58			C5	5	25			18			818		18
19	250	X		59								19			819		19
20	225	X		60											820		20
21	200	7796		61			C6	6	26			21		-10	821		21
22	175	X		62											822		22
23	150	X		63/79								23		-20	823		23
24	125	X		64											824		24
25	100	7836		65			C7	7	27			25		-7	825		25
26	80	X		66										-13	826		26
27	60			67								27			827		27
28	40	7735		68			C8	8	28					-5	828		28
29	20			69/80								29			829		29
30	0	7621		70			CD1	9/10	20/30			30		-3	830		30
31																	
32																	
33																	
34																	
35																	
36																	
Sampler																	

Comments: