B

CTD Hydrocast Log Sheet

CO2/CLIVAR A16S Jan 11- Feb 24, 2005

Sample cop: [illegible]

STA #: 11 Cast [illegible] 1 CTD# 1 Date: 1/[illegible]/05 Time (Local) Start 0310 End: 0445

Volume		0.5	0.5	0.5	0.5	1.2	1.5	0.25	1.[illegible]	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	Tritiu	DOC	CDOM	PIC/ POC	Salts	Nuts	Other
1	75-20	7620		1			B1,BD1	1/41	1/2	3486		1			901	73/37	
O2 ONLY 2	3-20			3	8										902	38	special bottle O2 drops. on
3	1750			2			B3	3	3	3487		3			903	39	
4	1650			3			B4	4	4	3488					904	40	
5	1550	784		4			B5	5	5	3489		5			905	41	
6	1450			5			B6	6	6	3490					906	42	
7	1350			6			B7	7	7	3491		7			907	43	
8	1250	7748		7			B8	8	8	3492					908	44	
9	1150			8			B9	9	9	3493		9			909	45	
10	1050			9			B10	10	10	3494					910	46	
11	950			10			B11,BD2	11/39	11/3[illegible]	3495		11			911	47	
12	850	9825		11			B12	12	12	3496					912	48	
13	750			12			B13	13	13	3497		13			913	49	
14	650			13			B14	14	14	3498					914	50	
15	550	9830		14			B15	15	15	3499		15			915	51	
16	475			15			B16	16	16	3500		16			916	52	
17	425			16			B17	17	17	[illegible]					917	53	
18	375	629		17			B18	18	18	5472		18			918	54	
19	325			18			B19	19	19	5473					919	55	
20	275			19			B20	20	20	5474		20			920	56	
21	240	7692		20			B21	21	21	5475					921	57	
22	215			21			B22	22	22	5476		22			922	58	
23	190			22			B23	23	23	5477		23			923	59	
24	165	7674		23			B24	24	24	5478		24			924	60	
25	140			24			B25	25	[illegible]	5479					925	61	
26	115			25			B26	26	26	5480		26			926	62	
27	90			26			B27	27	27	5481					927	63	
28	70	9837		27			B28	28	28	5482		28			928	64	
29	50			28			B29	29	29	[illegible]					929	65	
30	30			29			B30	30	30	5484		30			930	66	
31	10	7730		30			B31 BD3	31	31/32	5485		31			931	67	
32																	
33																	
34																	
35																	
36																	
Sampler		JB		CC			BC	MT	MC	[illegible]		[illegible]			DW	DW	

Comments: