

IDENTIFICATION

YEAR	CA-ST	WIRE ANGLE	CRUISE	CONSEC.					
90	1		01	2					
1	2	3	4	5	6	7	8	9	10

1 IDENT. CODE		2 LATITUDE (N=+)			3 LONGITUDE (W=+)			4 DATE			5 TIME		6 DEPTH TO BOTTOM		7 MAX. SAMP. DEPTH (M)		8 No. DEPTH. OBS'D.		9 UNASSIGNED		10 CRUISE REF. NUMBER		11 CONSEC. NUMBER		12 VESSEL																			
CNTRY.	INST.	DEG.	MIN.	TO	DEG.	MIN.	TO	YEAR	MONTH	DAY	HOURS G.M.T.	TO	28	29	30	31	32	33	34	35	68	69	70	71	72	73	74	75	76	77	78	79	80											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	68	69	70	71	72	73	74	75	76	77	78	79	80

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ENTERED BY

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CHECKED BY

PG

SALINITY BOTTLE N°	OXYGEN BOTTLE N°		WIRE LENGTH (m)	LEFT THERMOMETER										MIDDLE THERMOMETER										RIGHT THERMOMETER										OXYGEN ml./l.	SALINITY ‰	CARD TYPE	NOTES																																
				P/U	SERIAL	AUX. RDG.	MAIN RDG.	P/U	SERIAL	AUX. RDG.	MAIN RDG.	P/U	SERIAL	AUX. RDG.	MAIN RDG.																																																						
																11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28					29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60

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653

1

1000

6520

170

372

13897

172

372

13791

166

1234

2

177

373

178

373

171

1235

39

54

3

1200

6545

168

333

13054

167

327

12402

162

1319

4

175

334

174

328

167

1320

40

55

5

1500

12077

169

274

6073

168

274

6053

BROK

1668

6

175

275

174

275

BROK

1670

41

56

7

2000

10310

166

215

6543

167

222

7678

162

2132

8

172

215

172

223

166

2133

42

1057

9

2500

6072

174

215

10306

175

206

3749

176

2746

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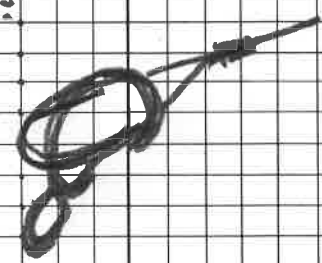
34

2500 m bottle not closed :

top lanyard caught

side-ways in clip

(too stiff).



[illegible]

[illegible]

SALINITY BOTTLE N°	OXYGEN BOTTLE N°		WIRE LENGTH (m)	LEFT THERMOMETER								MIDDLE THERMOMETER								RIGHT THERMOMETER								OXYGEN				SALINITY				CARD TYPE	NOTES																									
				P/U	SERIAL				AUX.RDG.				MAIN RDG.				P/U	SERIAL				IAUX.RDG.				MAIN RDG.				P/U	SERIAL				AUX. RDG.				MAIN RDG.				ml./l.				%o															
					11	12	13	14	15	16	17	18	19	20	21	22		23	24	25	26	27	28	29	30	31	32	33	34		35	36	37	38	39			40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
133	2044	1	1000			6	5	2	0	/	1	7	0		3	1	8			1	3	8	9	7	/	1	7	2		3	1	8			7	6	8	2	/	1	6	8		1	2	6	0													1	2	STATION: MP26
		2								/	1	7	3		3	1	9							/	1	7	5		3	1	9						1	7	0		1	2	6	0													2	2	CRUISE: 9001			
134	45	3	1200			6	5	4	5	/	1	6	9		2	9	5			1	3	0	5	4	/	1	6	8		2	9	0			1	2	4	0	2	/	1	6	0		1	2	9	0												1	2	DATE: 90/5/16
		4								/	1	7	2		2	9	6							/	1	7	2		2	9	1							1	6	3		1	2	7	2													2	2	DEPTH:		
135	46	5	1500			1	2	0	7	7	/	1	5	0		2	5	7			6	0	7	3	/	1	4	5		2	5	5			1	3	8	0	0	/	1	3	0		1	2	6	0												1	2	TIME ZONE: UTC
		6								/	1	5	7		2	5	8							/	1	5	2		2	5	7						1	3	8		1	2	6	2													2	2	CAST:			
136	47	7	2000			1	0	3	1	0	/	1	4	9		2	1	5			6	5	4	3	/	1	4	2		2	2	1			7	6	7	8	/	1	2	3		2	1	4	2												1	2	WIRE L: 5-10"	
		8								/	1	5	3		2	1	6							/	1	4	8		2	2	2						1	3	2		2	1	4	3														2	2	START: 2300		
137	48	9	2500			1	0	3	0	8	/	1	4	2		1	9	3			8	8	7	7	/	1	3	5		1	9	1			3	7	4	9	/	1	2	3		2	7	3	8													1	2	DOWN: 2357
		10								/	1	5	0		1	9	4							/	1	4	4		1	9	2						1	3	3		2	7	4	2														2	2	MESS: 2357		
138	49	11	3000			6	0	7	6	/	1	4</																																																		

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[illegible]

P26-2 2ND CAST

SALINITY BOTTLE N°	OXYGEN BOTTLE N°	WIRE LENGTH (m)	LEFT THERMOMETER																	MIDDLE THERMOMETER																	RIGHT THERMOMETER																	OXYGEN				SALINITY				CARD TYPE	NOTES									
			P/U				SERIAL				AUX. RDG.				MAIN RDG.				P/U				SERIAL				AUX. RDG.				MAIN RDG.				P/U				SERIAL				AUX. RDG.				MAIN RDG.				ml./l.				‰																	
			11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69			70								
152		1	1	7	5						3	7	2	1	/	1	8	4		4	6	0							6	2	4	9	/	1	8	2		4	5	6							1	3	7	9	2	/	1	8	2		6	0	1											1	2	STATION: 226
		2													/	1	8	8		4	6	0										/	1	8	6		4	5	6																				2	2	CRUISE: 9001											
153		3	2	0	0						1	3	9	0	0	/	1	8	2		4	5	5							6	0	7	1	/	1	8	3		4	5	8							1	8	5	0	4	/	1	8	2		6	2	5						1	2	DATE:				
		4													/	1	8	6		4	5	5										/	1	8	7		4	5	8																				2	2	DEPTH:											
154		5	2	5	0						8	8	9	1	/	1	8	4		4	2	4							7	6	3	6	/	1	8	5		4	3	4							1	3	7	9	1	/	1	8	2		6	4	1						1	2	TIME ZONE:					
		6													/	1	8	8		4	2	4										/	1	9	0		4	3	5																				2	2	CAST: 2											
155		7	3	0	0						1	2	0	8	2	/	1	8	3		4	2	1							7	6	3	0	/	1	8	3		4	2	2							6	1	6	1	/	1	8	1		8	2	3						1	2	WIRE L: 50					
		8													/	1	8	7		4	2	2										/	1	8	7		4	2	3																				2	2	START:											
156		9	4	0	0						1	1	5	2	5	/	1	8	1		4	2	8							6	5	2	1	/	1	8	1		4	3	2							1	2	1	5	1	/	1	7	7		7	7	9						1	2</					

[illegible]

TRITUM

IDENTIFICATION										1 IDENT. CODE			2 LATITUDE (N=+)			3 LONGITUDE (W=+)			5 DATE			6 TIME		7 DEPTH			8 MAX. SAMP. DEPTH (M)		9 No. DEPTH. OBS'D.		21 UNASSIGNED			22 CRUISE REF. NUMBER			23 CONSEC. NUMBER			24 VESSEL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
YEAR	CA-ST	WIRE	ANGLE	CRUISE	CONSEC.					CNTRY.	INST.	DEG.	MIN.	10	DEG.	MIN.	10	YEAR	MONTH	DAY	HOURS	10	TO BOTTOM																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	

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MR-13

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