IDENTIFICATION									
YEAR		CAST	WIRE ANGLE		CRUISE			CONSEC.	
7	6	1	0	0	2	3	0	0	1
1	2	3	4	5	6	7	8	9	10

1 IDENT. CODE				2 LATITUDE (N=+)					3 LONGITUDE (W=+)					
CNTRY.		INST.		DEG.°		MIN.		1/10	DEG.°		MIN.		1/10	
1	8	1	5	4	9	1	0		1	2	3	0	0	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

5 DATE						6 TIME			7 DEPTH TO BOTTOM				8 MAX. SAMP. DEPTH (M)		9 No. DEPTH. OBS'D.	
YEAR		MONTH		DAY		HOURS G.M.T.		1/10								
7	6	0	7	1	9	1	6	7							1	1
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35

21 UNASSIGNED						22 CRUISE REF. NUMBER			23 CONSEC. NUMBER			24 CARD TYPE	VESSEL	
				7	6	0	2	3	0	0	1	1	ENTERED BY	CHECKED BY
68	69	70	71	72	73	74	75	76	77	78	79	80		

SALINITY BOTTLE Nº	OXYGEN BOTTLE Nº		WIRE LENGTH (m)	LEFT THERMOMETER P/U	LEFT THERMOMETER SERIAL	LEFT THERMOMETER AUX. RDG.	LEFT THERMOMETER MAIN RDG.	MIDDLE THERMOMETER P/U	MIDDLE THERMOMETER SERIAL	MIDDLE THERMOMETER AUX. RDG.	MIDDLE THERMOMETER MAIN RDG.	RIGHT THERMOMETER P/U	RIGHT THERMOMETER SERIAL	RIGHT THERMOMETER AUX. RDG.	RIGHT THERMOMETER MAIN RDG.	OXYGEN ml./l.	SALINITY ‰	CARD TYPE	NOTES
			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	79 80	
2	A5	1	0		8883	157	926		7749	158	926		8518	122	1016		30139	1 2	STATION:
		2				159	927			160	925			123	1017			2 2	CRUISE:
4	A3	3	1		8883	148	908		7749	151	907		8518	120	1051		30324	1 2	DATE:
		4				152	908			154	908			122	1051			2 2	DEPTH:
6	A1	5	2		8883	147	917		7749	148	915		8518	123	1023		30070	1 2	TIME ZONE:
		6				151	917			152	915			124	1024			2 2	CAST:
8	B2	7	3		8883	148	876		7749	149	874		8518	118	1062		30582	1 2	WIRE ∠:
		8				152	877			153	875			120	1063			2 2	START:
10	B4	9	4		8883	153	858		7749	153	857		8518	118	1068		30709	1 2	DOWN:
		10				155	857			155	857			119	1069			2 2	MESS:
12	B6	11	5		8883	137	851		7749	138	850		8518	108	1066		30701	1 2	UP:
		12				144	852			145	852			112	1067			2 2	IN:
14	D6	13	6		8883	134	838		7749	135	837		8518	107	1156		30819	1 2	SECCHI:
		14				139	838			140	838			108	1157			2 2	COLOUR:
16	D4	15	7		8883	140	842		7749	142	841		8518	113	1215		30863	1 2	B.T.:
		16				147	843			150	843			117	1217			2 2	
18	D2	17	8		8883	163	845		7749	160	843		8518	138	1180		30859	1 2	
		18				165	843			161	845			141	1180			2 2	
20	E1	19	9		8883	160	846		7749	155	845		8518	138	1224		30866	1 2	
		20				160	846			155	845			138	1222			2 2	
	E3	21	10		8883	158	844		7749	154	845		8518	142	1272		30877	1 2	
		22				160	845			155	845			142	1272			2 2	
		23																1 2	
		24																2 2	
		25																1 2	
		26																2 2	
		27																1 2	
		28																2 2	
		29																1 2	
		30																2 2	
		31																1 2	
		32																2 2	
		33																1 2	
		34																2 2	