CONSTRUCTION TIME DATE JD— (CANT) BULB WIND OF THE STA NAMED OF THE STANDARD O	12	11	10 5	9 (8 <	7 51	6 50	5 1	4	3	2 1	1			POS TRIP	TEMP SN	COND SN	TEMP SN	PRESS SN	TYPE & SN	CTD	0035	D	CON SC CAST	VESSEL Alpha Helix
DATE JD= (GMT) BULB E WET D TO WIND DESCRIPTION ON O		3	56	2	F	2	4.	(i)	(JS	(J)	3	دی	PRESS	スト ト	P	,	d c501			SN SB911+		~	1	LATITUDE	slix
PHODECT & LEG HX209 TIME DAY WET WIND DESTRICT WIND DEST								î	<u> </u>	17				PA	ᆌ	XPAR	AT SURFACE	AT DEPTH	START DOW	DATA ON	TIMES	16 H 20.		LONGITU	
TIME DRY WET B A THE CHILL HPLC TIME DRY WIND D SPONE HE BOTTO TO CHAM DEPT A THE CHILL HPLC TO CHAM TO THE DATA TO CHILL THE CHILL HPLC TO CHAM	j	15%	*										RI. TEMP.		CHARANCO	XFLUOR					JD/TIME	WORNE			- ₹ ₹
DRY WET WIND D SPONDENT MIND D SPONDENT MIND D SPONDENT MET WIND D SPONDENT MET AND LEGISLATION C°C) (°C) (mb) 1 (deg) (m/s) · · · (m) DATA LOCATION BULB F	TKP.	and the second	1 22 5				į		*		-	***	SEC. TEMP	AR policer	NONITOR VA	ChIAM	j 			Tape		98	Ϋ́		(209 (209
WIND DESIGNATION WIND DESIGNATION WIND DEPT S DIRN. D. CLEY HE BOTTO DIRN. D. CLEY HE HOTTO S DIRN. D. CLEY HE HOTTO S DIRN. D. CLEY HE HOTTO S DIRN. D. CHL. HPLC SALINITY SAL. NUTR. CHL. HPLC	200	-								270		0		Deocessus	LUES	XTRANSMI				/Diskette ID	DAT	<u> </u>	(°C)	DRY	
WIND D SPOUL M DEPT OF SPOUL (deg) (m/s) (m) Cleaned air bleed valve SALINITY SAL. NUTR. CHL. HPLC						्			1	100		٥	YEIN	<u></u>		SSOMETER				File Nam	A LOCATION			PRESSURE	
REMARKS SAL. NUTR. CHL. HPLC SAL. NUTR. CHL. HPLC		17"	55		2					i			SALINITY	OTTLE DATA	SAMPLE					e/Header			-	WIND DIRN.	- 01
HPLC NUM A. NA														Sa:	SAMPLE	r bleed valve	MAX. DEP		1200	Semo	REMARKS	V.	*	TYPE WEATHER S B - D O	VIION DESIG
1111111 = BM = BM = BM = BM = BM = BM =													I'	a	BOTTLE NU		Ή=		0	ed Inst	5	9858E1			P S
			7	٢	1	1	9	7	1	7	7	7	OF 4		MBER] 3	1	יוך י	(2	-\	o o	1_	IAME/ID	auc

PG 2 OF

				_									- 12											
	11	10	9	8	7	6	5	4	ω	N	-		-	SOd	TEMP SN	COND SN	TEMP SN	PRES	34A.L		_		CON SC CAST	Alpha He
	0	0	10	M°*	Max	0	0	0	9	75	55		DEPTH	TRIP	NS	DSN	NS	PRESS SN	S & S	CTD	55	DEG		Alpha Helix
				<u>K</u>	<u> </u>	7	1			,			<u>_</u> <u>_</u>	Ĕ		<u>a</u>			TYPE & SN SB911+		5 5 5 2 5 2	MM	LATITUDE	Î
												PRE			t1391	c501	11390	\$504c	1			Z		
												PRESSURE					ΑŢ	1380	D _A	TIMES	Z	DEG		
_		_		_					L			П		ဂ	XPAR	AT SURFACE	t1390 AT DEPTH	PS040 START DOWN	DATA ON	ES	641		ONG	
	:						200					P <u>R</u>		D Q		ACE		NWO			10.8	S Z	LONGITUDE	
												PRI. TEMP		JANC	X FLUOR	 				JD/TIME	N	0	<u> </u>	
					_					S.	_	.P		RTED	ŎŖ.					Ħ	SWOGMAY	DAY MO	DATE JD=	H
												SII SI		NON N			J ,	ı	ı		A Y 9	-	þ	HX209
												SEC. TEMP		TOR	ChIAM	_	Τ	·	<u></u>		<u></u>	H	<u> </u>	-
	- mary											₹ .		CTD CONVERTED MONITOR VALUES	×	 11		ľ	pe/D		2204	HR MIN	TIME (GMT)	
														ES	XTRANSMISSOMETER				Tape/Diskette ID			င္ပို	DRY	
1											ĺ	SALINITY			SIMS				Ð	DAT/			 	$\left\{ \right.$
					.}©					5		ΥT			SOM			1	I	100		Ĉ	B WESSURE	
				<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	┞	<u> </u>		<u> </u>		ETER				File Name/Header	DATA LOCATION		(mb	SEA STATE	
									-			SAL	BOTTLE DATA	SA					ne/He	Z		6	VISIBILITY	1
		ĕ										SALINITY	E DA	SAMPLE	Cleaned				ader			(deg)	RND E	
-			_	_			,	╄	<u> </u>		0		Ā			_	1	,	1.0			(m/s)	DIRN. D. SPIN CLOUD (amt)	
				L							600			SAN	air bleed valve	AX.		i		REMARKS		*	WEATHER	58610
	j,	4	I		1	6	45	80	4	O	=	NUTR.		PLE	alve	MAX. DEPTH =		1		RKS	9	(m)	BOTTO M DEPT H	75/20
		\	7	Γ	7	(7	٢	١			유		ВОТТ		 					30	ř		1
-			,	<	1	229		-3	1.6	-	 	HPLC	-	LE N]					BE	- 59	STA.	0
			\vdash	├ `	}	\vdash	-	╁	╀		 	[C	-	SAMPLE BOTTLE NUMBER	_	3		f. c		_	5	1_	STA. NAME/ID	
	<u> </u>											Other		æ		-					-1		Ö	
																					w			

PG 3 OF __

	•	1			,	2	12
						1	11
	122					0 ::	10
		,				9	9
9			wer o			0	8
13 V					(wa	ÃQ,	7
14						₩	6
5,							5
6						├─	4
7						3	ω
\\ \text{\rm }						2 75	2
0.00				3.		<u>-</u> စ	
SAL. NUTR. CHL. HPLC Other	SALINITY	SALINITY	SEC. TEMP	PRI. TEMP.	PRESSURE		
	BOTTLE DATA						
sample Bottle NUMBER	Cleaned air	XTRANSMISSOMETER DES	R X FLUOR CHIAM XTF	TID CONVERTED	ХРА	TEMP SN	श्राच
MAX. DEPTH = m				FACE	4 C501 AT SURFACE	COND SN	Ω
			\ 	∄	t1390 AT DEPTH	TEMP SN	
5000			<u> </u>	DOWN	p5040 START DOWN	PRESS SN	₽
PAR Cap on.	File Name/Header	Tape/Diskette ID File N	Tape/D	Ž	3911+ DATA ON	TYPE & SN SB911+	J
REMARKS	ON	DATA LOCATION		JD/TIME	TIMES	CTD	
		•		E WG	90 Z	14.J	
CLS H SIA NAME/ID	(deg)	(°C) (°C) (mb	MO YR HR MIN	EG MIN DAY MO	ATITUDE LON	# LAT	\top
EATH M DEPT	SIBIL WIND D SP	DRY WET ES				CAST	C
IFR.	ATE					S CON	
STATION DESIGNATION	STA		PROJECT & LEG HX209	ם א		VESSEL Alpha Helix	≥≤
				:			1

PG 4 OF