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		<u> </u> 	 								bottom	HFI	<u> </u> 	884	304	710	915	80020	91220A	7 A WIN	LATITUDE	R FREEMA	
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i							į					SEC. SALINITY						File	DATA LOCATION	(°C)	WET BULB		
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												SALINITY	SAMPLE BOTTLE DATA	Cleaned air bleed valve			7	der		(deg)	WIND DIRN.		
											62	SAL.	DATA	r bleed valve	MAX.		-		REMARKS	(m/s)	Ç ŞÜÜ D. CLOUD (amt)	7.40	STATION D
											2	L. NUTR.	SAMPLE B		MAX. DEPTH =				NRKS	7 (m)	WEATHER BOTTOM DEPTH	KC -2	STATION DESIGNATION
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		·											DATA	ir bleed	_	·			71	0 (m/s)	SPD. CLOUD (amt)	STATIC
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				-							47	SAL	SAMP	•	MAX. DEPTH =				REMARKS		WEATHER	SESIGNA
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										V		SALINITY	SAMPLE BOTTLE DATA	Cleaned air bleed vaive				e/Header		(deg) (m/s)	SEA STATE VISIBILITY DIRN. SPO.	STAT
	. 1		a.c.								l	SAL.		d vaive	MAX. DEPTH =				REMARKS	6 .	CLOUD (amt) TYPE WEATHER	TATION DESIGN
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_	~)											SALINITY	SAMPLE BOTTLE DATA	Cleaned air bleed valve			000+	File Name/Header		38/60 (m/s)	SEA STATE VISIBILITY DI WIND SPO, NO	STA:
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				<u> </u>							0	S	ATA	Cleaned air bleed valve	MAX	T	T	1	REN	千 *	(m/s) •	SE SE SE SE SE SE SE SE SE SE SE SE SE S	LK.	INOITAT
\dashv	-		,	. 1			8 .		N		<u>ه</u>	SAL.	SAMP	•	MAX. DEPTH =				REMARKS	*	•	TYPE WEATHER	3	STATION DESIGNATION
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					0	6	공	200	Į,	ST O	5 m from bottom	TRIP DEPTH		SEC TEMP 884	SEC COND 304	PRI TEMP 710	PRI COND 915	PRESS SN 80020	SBE 9Plus 91220A	の 以 以 ン	CONSEC CAST # LAT	VESSEL NOAA RV MILLER FREEMAN
												PRESSURE			AT S	ATI	STA		0A TIMES	MIN O	LATITUDE	EMAN
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											6.	SAL.		d valve	MAX. DEPTH =				REMARKS	6 :	CLOUD (amt) TYPE WEATHER	STATION DESIGNATION
					36	U) UŠ	34	ري درا	32	(N	ა 0	NUTR.	SAMPLE BOTTLE NUMBER		H.				U	(B)	воттом рертн	SNATION
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										l.	13	PRESSURE		4	4	0	5	80020	91220A	1.20	MIN	ATTUBE	REEMAN	
												RE		X	AT SU	AT DEPTH	STARI	DATA ON	TIMES	Z	DEG			
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												SEC. TEMP.	MONITOR VALU	N 4242		1	 -	1		Ns.	MO YR I		MF03-13	PROJECT & LEG
				l i	į.							PRI. SALINITY	JES				:	Tape/Diskette ID		14		TIME (GMT) DR		
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									,		74	SAL.		d valve	MAX. DEPTH =				REMARKS	1 6	*	CLOUD (amt) TYPE WEATHER	3-85-5	U
			P.82	1289	283	-	i	:				NUTR. CHL.	SAMPLE BOTTLE NUMBER		1= 65					70		BOTTOM	y The	NOITAL
		2	√ 3 0 730	7			W 44	24	N H	47	w 48	IL. WHIT'S	UMBER		m						:	STA. NAME/ID	Come	8

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											×	SEC. TEMP.	CTD CONVERTED MONITOR VALUES	PAR S/N 4242					ME	W 2 2 4 7 6 0	DATE JD=	PROJECT & LEG
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											99	SAL		Cleaned air bleed valve	MAX. DE	· 			REMARKS	173	CLOUD (amt) TYPE WEATHER	STATION DESIGNATION PART
			55			4 ×	117	чо	ا ا	3	42	NUTR	SAMPLE BOTTLE NUMBER		MAX. DEPTH = 6 5				G	(E)	BOTTOM	SIGNATION
			282	788	289	_D 00	283	283	283	283		유.	TLE NUMB		3					0		250
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SALINITY SALINI	STATION DESIGNATION OY-PI-3A PRESSURE SEA STATE OY-PI-3A OY-PI	9 0			2	5 30 C-MAK	4 40	3 50	2 98	1 S.m. Kenn bottom	POS. TRIP DEPTH PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY	CTD CONVERTED MONITOR VALUES	SEC TEMP 884 WETStar S/N 1036P X PAR S/N 4242	SEC COND 304 AT SURFACE	PRI TEMP 710 AT DEPTH	PRI COND 915 START DOWN	PRESS SN 80020 DATA ON Tape/Diskette ID	SBE 9Plus 91220A TIMES JD/TIME	0205707.28 DEG MIN DAY MO YR HR MIN (°C)	CONSEC CAST # LATITUDE LONGITUDE DATE JD= TIME (GMT) DRY BULB	NOAA R/V MILLER FREEMAN NOAA R/V MILLER FREEMAN NF04-67 S	
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	File Name/Head Sample Sea STATE VISIBILITY	PRESSURE SEA STATE VISIBILITY DIRN. SPD. CLOUD (amt) TYPE WEATHER Cleaned air bleed valve

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11	10	9	8	7 10	6 10	5 20	4 30	3 40	2 So leekur	POS. TRIP DEPTH PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY	CTD CONVERTED MONITOR VALUES	SEC TEMP 884 WETStar S/N 1036P PAR S/N 4242	SEC COND 304 AT SURFACE	PRI TEMP 710 AT DEPTH	PRI COND 915 START DOWN	PRESS SN 80020 DATA ON Tape/Diskette ID File Nam	SBE 9Plus 91220A TIMES JD/TIME DATA LOCATION	6 7.21 _N	LATITUDE LONGITUDE DATE JD= TIME (GMT) DRY BULB WET BULB		VESSEL NOAA R/V MILLER FREEMAN MF04-94 65
				×						SEC. SALINITY	SAMPLE BOTTLE DATA	Cleaned air bleed valve			C+0025	ette ID File Name/Header	DATA LOCATION	5.1 9.9	DRY BULB WET BULB R S > DIRN.		STA
			3 0	220	289	283	282	123	ndinos ou con	SAL	SAMPLE BOTTLE NUMBE	d valve	MAX. DEPTH = 19 m	7 8 9 7			REMARKS	73 / P 0 0	CLC TYF	OUD (amt) PE ATHER	STATION DESIGNATION