12	11	10	9	œ	7	6	51	4	ω	2	_		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0		CONSC CAST#	NOAA R
				0	0	0	0	0	0	0	40/		TRIP DEPTH		MP SN 304	ND SN 884	MP SN 710	ND SN 915				15712	DEG		NOAA R/V MILLER FREEMAN
												PRESSURE			-44	**			80020 s	9+ S/N 91220A		2.90 N	MIN	LATITUDE	FREEMAN
_						_								PAR 4242			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1521	DEG	LON	
												PRI. TEMP.	CTD		1		CE		Ř I	ı	ٰ ہے	7.34	Z Z	LONGITUDE	
												S	CONVERT	WETSTAR 678	Ц						JD/TIME	H W D D	DAY	DATE	-
												SEC. TEMP.	CONVERTED MONITOR VALUES	₹ 678 Di								FEB0	MO	D O M	MI #
_				,								PRI	FOR VALU	Dissolved Oxygen					MF	Tape/		6 2 B B B B	퓠	TIME	
												PRI. SALINITY	ES	/gen					MF-06-02	Tape/Diskette ID		3	Z		
-															_					D	DAT	00	П	DRY BULB	 
												SEC. SALINITY		Dissolve					CTC	File	DATA LOCATION	1.834	Ш	WET BULB	
												7	SAN	Dissolved Oxygen					CTD Oo \	File Name/Header	9	34	(mb) * *	PRESSURE SEA STATE VISIBILITY	-
								io.				SALINITY	SAMPLE BOTTLE DATA							eader		<b>2</b> 200	(deg)	VINC DIRN	
_											ひい	<u> </u>	TLE	I.	ก		MA			NO	REI	ĴΙ.	(m/s) * *	CLOUD (amt) TYPE WEATHER	
-											Ü1	SAL. MO	SAMPLE	Cleane	JJ		MAX. DEPTH =	05CE-18		PAR	REMARKS		*		-
_												MORDY's NUTR. (	: вотте	Cleaned air bleed valve		(C)	١,	10	Description of	0		三世の	(m)	BOTTOM DEPTH	
												CHL. NL	SAMPLE BOTTLE NUMBER	ed valve		0 m 6G1	134 m	. 0		,				STA. NAME/ID	
												WHIT's NUTR.								G.	G		-		

12	10	9	8 0	7 0	6 0	5 0	4 0	+	I Lay	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY	DEPTH	===	304  PAR 4242  WETSTAR 678  Dissolved Oxygen  Dissolved Oxygen  DATA  DATA	SEC COND SN 884	PRI TEMP SN 710 AT SURFACE	N 915 AT DEPTH	80020 START DOWN		Tape/Diskette ID File Name/Header	DATA LOCATION RE	DEG MIN DEG MIN DEG NO DE BOIGO DE	DE LONGITUDE DAY MO YR HR MIN (°C) (°C) (mb)	CATC DETAIL (GMT) DRY BULB BULB PO DIKN	WET RESS EAS WIND	V MILLER FREEMAN	MI #	
										SALINITY			SAMPLE BOTTLE								71/10/1			WIND			STATION
											MORDY'S WHIT'S		SAMPLE BOTTLE NUMBER	Closped air bleed valve		MAX. DEPTH = ""		060000000000000000000000000000000000000	OA	REMARKS		\ \sqrt{1}	(m)	YPE BOTTOM STA.			STATION DESIGNATION

12	10	0	8 0	7 0	6 0	5	4	3 0	2	1 (8)	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY			304 PAR 4242 WETSTAR 678 Dissolved Oxygen Dissolved Oxy	SEC COND SN 884	PRI TEMP SN 710 AT SURFACE	Ż	START DOWN MF-06-02	9+ S/N 91220A DATA ON Laber Diskers ID	TIMES JOTIME	DATA LOCA	MIN DAY MO YR HR MIN (°C)	DATE JD= OSA (GMT) DRY BULB BULB F G		URE	PROJECT & LEG	
												SALINITY		SAMPLE BOTTLE DATA						der	70	3/1/8	(m/s) *	LOUE	) (amt)	SIALION	101
											2	SAL. NUTR. CHL. NUTR.	WHIT's	SAMPLE BOTTLE NUMBER	Chaned air bleed valve	1%1 &10	MAX. DEPTH =		ot 01 55 - 1-1	Par recovery C: 13 A	S	186	* V (m)	YPE BOTTOM STA.	HER		STATION DESIGNATION

12	10	9	8	7 0	6	5	44	3	2 0	1 240			POS. TRIP	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	Ž		TYPE & SN 9+ S/N 91220A	) ا	9-9-4-5-4-CC	CAST # LATITUDE		NOAA RV MILLES	VESSEL	
											PRESSURE PRI. TEMP.		임	PAR 4242		AT SURFACE	AT DEPTH	START DOWN	1220A DATA ON	TIMES JD/	HN15504.5	DEG MIN	<del>_</del>	445.43	MAN	
											SEC. TEMP. PRI		CONVERTED MONITOR VALUES	WETSTAR 678 Dissolved Oxygen				MT-C	laber L	JD/TIME	017 6 0 0 0 0 0 0 0	MO YR HR N	DATE JD=OSH (GMT)		M: #	IDDO IECT & LEG
											PRI. SALINITY SEC. SALINITY		C					MF-00-02	ī		İ	NN (°C) - L- (°C) - L- (°C)	DRY BULB BULB			
											SALINI	2	DAIA	SAMPLE BOTTLE			MA		CTDOOT	me/Header		32935	* * Cdeg) (m/s) *	JUD (	TE TY	STATION
											<del>-   -  </del>	MORDY'S CHL. NUTR.		SAMPLE BOTTLE NUMBER	Managed sir bleed valve				05884-18	DADY & YELDY		2 1 H	(m)	ATHE BOTTOM STA.	R	STATION DESIGNATION

12	10	9	8 0	7 0	6 0	5 0	4 0	3 0	2 0	1 281	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY		SEC TEMP SN 304 PAR 4242 WETSTAR 678 Dissolved Oxygen CTD CONVERTED MONITOR VALUES	SEC COND SN 884	PRI TEMP SN 710 AT SURFACE	N 915	80020 START DOWN	E & SN 9+ S/N 91220A DATA ON	<u> </u>	HO. SIN 155111 OSWSDFEBOOCITY	MIN DAY MO	CANCILIDE DATE JD=OSH (GMT) DR)		VESSEL MILLER FREEMAN MI #	PROJECT & LEG	Se :
											++		Dissolved Oxygen SAMPLE BOTTLE SAMPLE BOTTLE NUMBER DATA	Channed air bleed valve	8 8 9 PT N	- 20		CIDOOS	File Name/Header	REMARKS	9) H	R S > DIRN. SPD. C F S (m)	ESSI EA ST ISIBII	ATE LITY	STATION DEGREES	DESIGNATION DESIGNATION

12	9	8 0	5 0	3 0 0	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY	SEC COND SN 884  SEC TEMP SN 304  PAR 4242  WETSTAR 678  Dissolved Oxygen  SAMPLE BOTTLE  POS. TRIP  CTD CONVERTED MONITOR VALUES  DATA	VESSEL
					SAL. NUTR. CHL. NUTR.	Cleaned air bleed valve SAMPLE BOTTLE NUMBER WHIT'S	STATION DESIGNATION  STA.  WIND OU HE HE BOTTOM STA.  SPD. CLY W DEPTH NAME/ID  SPD. CLY W DEPTH NAME/ID  REMARKS  REMARKS  REMARKS  MAX. DEPTH = 145 m

12	11	10	9	8	7 0	6	51	4	3	2 0		DEPTH	SEC TEMP SN 304	 PRI TEMP SN 710	Ž	TYPE & SN 9+ S/N 9 PRESS SN 80020		9075140.	CAST # LATITUDE		VESSEL NOAA R/V MILLER FREEMAN	
				0	0			0	0		<del></del>	2	PAR 4242 WETSTAR 678 Dissolved Oxygen Dissolved Oxygen SAMPLE BOTTLE S CTD CONVERTED MONITOR VALUES DATA	0 AT SURFACE		START DOWN  MF-06-02  CID CO Y	Tape/Diskette ID File Name/Header	DATA LOC	DEG MIN DAY MO YR HR MIN (C) 30 8350 22	TIME TIME BULB BULB CHORN (m/s) * * (m)	MF #	STATION DESIGNATION

2 1 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY (A)	N 884  N 304  N 304  PAR 4242  WETSTAR 678  Dissolved Oxygen  Dissolved Oxygen  Dissolved Oxygen  DATA  DATA	VESSEL  NOAA RV MILLER FREEMAN  NOAA RV HILLER FREEMAN  NOAA RV MILLER FREEMAN  NOAA RV MILLER FREEMAN  NOAA RV HILLER FREEMAN
		MORDY'S CHL.	Cleaned air bleed valve SAMPLE BOTTLE NUMBER	DESIGNATION  DESIGNATION  STA.  PHENT (m)  TWEATH (m)  TOX 5  EMARKS  EMARKS  FOX 5  MAX. DEPTH = 24/ m

8 0 9 10 11 12	1 2 3 3 0 5 0 0 0 0	PRESSURE PRI. TEMP. SEC. TEMP	SEC COND SN 884  SEC TEMP SN 304  PAR 4242  WETSTAR 678  Dissolved Oxyget  CTD CONVERTED MONITOR VALUES	VESSEL  NOAA RV MILLER FREEMAN  CONSC  CAST #  DEG MIN  DEG MIN  DEG MIN  DEG MIN  TYPE & SN  PRI COND SN  PRI COND SN  PRI TEMP SN  710  PROJECT & LEG  MI #  LONGITUDE  LONGITUDE  LONGITUDE  LONGITUDE  LONGITUDE  LONGITUDE  LONGITUDE  DATE JD=  MIN  DAY  MO YR  TIMES  TIMES  TIMES  AT DOWN  AT SURFACE
		MP. PRI. SALINITY SEC. SALINITY	Dissolved Oxy	TIME (GMT) DRY BULB BULB BULB SISSIBILITY APPE/Diskette ID  MF-06-02  TIME (°C) (°C) (mb) SISSIBILITY APPE/DISKETT FILE Name/H
		SALINITY SAL NUTR. CHL. NUTR.	MPLE BOTTLE SAMPLE BOTTLE NUMI	WIND WIND OF HARKS    STATION DESIGNATION   STA.     STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.     STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.   STA.

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12	11	10	9	8	7 0	6	5	4 0	3 0	2 0	PRESSURE	DEPTH	POS. TRIP	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	N 915	TYPE & SN 9+ S/N 91220A		61/0/SI7/33.231N	CAST # LATITUDE		NOAA R/V MILLER FREEMAN	VESSEL	
											PRI. TEMP.			PAR 4242 WETSTAR 678		AT SURFACE	AT DEPTH	START DOWN	TIMES	15141517W	NGI VIEW DAY	DATE		Mr #	
											SEC. TEMP. PRI. SALINIT		CTD CONVERTED MONTOR VALUES	678 Dissolved Oxygen				MF-06-02	Tape/Diskette ID	6	MO YR HR MIN (°C)	밇		JEC I & CE G	יום יותר
												SEC SALINITY SALINITY	DATA	Dissolved Oxygen SAMPLE BOTTLE				CID O I O	File Name/Header	DATA LOCATION	1997	* SE/ * VIS * OLERN.	SSURI STAT	Y	STAT
											38	SAL NUTR. CHL NUTR.		SAMPLE BOTTLE NUMBER	The same blood valve		MAX. DEPTH = CIT m	اد		REMARKS		*WE DEPTH	DUD (a BOTTOM STA.	mt) ₹	STATION DESIGNATION

12	10	9	8	7 0	6	5	4	3	2 0	<u>→</u>	PRESSURE	DEPTH	POS. TRIP	SEC TEMP SN 304	STOCKITISM 884	PRITEMP SN 710	Ż	DRESS SN 80020	0.0000	1 01/101:10101:		CAST # LATITUDE		NOAA R/V MILLER FREEMAN	
					<del> </del>	\ - - -	-				PRI. TEMP.		읾	PAR 4242 WETSTAR 678		AT SURFACE	AT DEPTH	START DOWN	<u> </u>		146.96 W2Y			M	
											SEC. TEMP. PRI. SALINITY		CONVERTED MONITOR VALUES	AR 678 Dissolved Oxygen				MF-06-02	Tape/Diskette ID	<del></del>	E E B 0 6 0 15 0 -101-1	HR MIN	TIME DRY BULB	Mi #	PROJECT & LEG
											SEC. SALINITY SALINITY		DATA	Dissolved Oxygen SAMPLE BOTTLE				CIBO	The Name	DATA LOCATION  Bane/Header	TATA LOCATION	(°C) (mb) * (deg)	WET PRESS VIND DIRN.	BILITY	· S
											285			Cleaned air bleed valve SAMPLE BOTTLE NUMBER			MAX. DEPTH = 1 / (1)	200		Fox 56	REMARKS	25 2 10	* TYPE	THER_	STATION DESIGNATION

12	10	9	8 0	7 0	6 0	5 0	4 0	3 0	2 0	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY (6.2)	DEPTH	304 PAR 4242 WETSTAR 678 Dissolved Oxygen Dissolved Oxygen SAMPLE BOTTLE	SEC COND SN 884	PRI TEMP SN 710 AT SURFACE	N 915 AT DEPTH	START DOWN MF-06-02	9+ S/N 91220A   DATA ON   1ape/Diskers 12	TIMES JD/TIME File Name/Header	28 . SZN SYYZ . A TWZY FIE B O ST OF THE DATA LOCATION REM	DAY MO YR HR MIN (°C) (C) (10)	DATE JD= (GMT) DRY BULB BULB & (deg) (m/s) * * *	WET RESS VISIB	TATE LITY	PROJECT & LEG	STATION DESIGNATION
										102		SAMPLE BOTTLE NUMBER	The state of valve		MAX. DEPIH = 000	10		FOXSS	REMARKS		* (m)	LOUI YEAT BOTTOM STA.	HER		TION DESIGNATION

12	10	7 0	6 5		2 1 1 6	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY (A)	304 PAR 4242 WETSTAR 678 Dissolved Oxygen Dissolved Oxygen SAMPLE BOTTLE DATA	984	N 915 AT SURFACE	START DOWN MF-06-02	o+ S/N 91220A DATA ON Tape/Diskette ID File Name/Header	VO. 6 JN VIG 1 W VI. 5 JW 215 F E BISIS ATTACATION	DATE JD=056 (GMT) DRY BULB BULB D OF (m/s) * * (deg) (m/s) * * *	NOAA RV MILLES TREES STATE OF THE SEA ST	MI # E TIY	
						SAL.	 Cleaned air bleed valve BOTTLE SAMPLE BOTTLE NUMBER ATA		MAX. DEFINE	3		REMARKS	(s/w)	D WIND OUD ( YEATHE DEPTH NAME/ID NAME/ID	amt)	STATION DESIGNATION

2 1 0	2 0 3 0 5 0 6 0	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY	WETSTAR 678 Dissolved Oxygen  PAR 4242 WETSTAR 678 Dissolved Oxygen  CTD CONVERTED MONITOR VALUES	VESSEL
		SALINITY	Dissolved Oxygen SAMPLE BOTTLE	* SEA STATE  * VISIBILITY  O (deg)  O RIVE  O (DIRVE)
		MORDY'S CHL. NUTR.	SAM	STATION DESIGNATION  STA.  WIND DUE ATHER  (m/s) * * * (m)  REMARKS  REMARKS  MAX. DEPTH = 72 m

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5 0 6 0 7 0 8 0 9 0 10 1 11 1 12 1	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY 99	SEC COND SN 884  SEC TEMP SN 304  PAR 4242  WETSTAR 678  Dissolved Oxygen  Dissolved Oxygen  Dissolved Oxygen  DATA  DATA  DATA  WH  POS. TRIP  DEPTH  MORDY'S  WH	VESSEL NOAA RV MILLER FREEMAN  LATITUDE LONGITUDE LONGITUDE DATE JD= CAST # DEG MIN DEG MIN DAY MO YR HR MIN CC) CTD TYPE & SN 91520A  PRESS SN 80020  START DOWN PRESS SN 80020  START DOWN PRI CEPTH PRI COND SN 915 AT DEPTH PRI COND SN 915 AT SURFACE  PRI TEMP SN 710  AT SURFACE  TABLE DATE JD= LONGITUDE DATA LOCATION File Name/Header DATA LOCATION File Name/Header DATA LOCATION File Name/Header DATA LOCATION AT SURFACE  PRI TEMP SN 710 AT SURFACE  MAX. DEPTH 9 3 2
	CHL. NUTR.	OTTLE NUMBER WHITS	NAME/ID

6/6 OF

12	10	မ	7 0	o 0	σ 0	4	3	2	1 2000		 POS. TRIP	1	SEC COND SN 884		PRI COND SN 915		E & SN	CTD	75230.	CAST # DEG MIN		VESSEL NOAA R/V MILLER FREEMAN	
										PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY		PAR 4242 WETSTAR 678 Dissolved Oxygen Dissolve		AT SURFACE	AT DEPTH	START DOWN	ME-06-02	JD/ IME Tape/Diskette ID	WERTER TOND	LONGITUDE DATE JUE F R O 6 1 5 H 9	TIME DRY BULB BULB	Mi #	PROJECT & LEG
										OALINI I		SAMPLE BOTTLE SAMPLE BOTTLE NUMBER  DATA		2060 410	MAX DEPTH - 200		CTD 0/+	File Name/Header	REMARKS	793/03/2 26	SEA S VISIB DIRN.	TATE ILITY  D (amt)  HER	STATION DESIGNATION

S   DIRN.   SPD.   C    S   DEPTH	ESSURE LA STATE SIBILITY WIND WIND OUD (amt) (PE JEATHER
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12	10	9	8	7 0	o	5	4	3	2 0	1 2000	7		SEC TEMP SN 304			PRI COND SN 915	TYPE & SN 9+ S/N 91220A		0 0 50 10 · F8	CAST# LATITUDE MIN	O NA	VESSEL NOAA RVV MILLER FREEMAN	
											PRESSURE PRI. TEMP.		PAR 4242 WETSTAR 678 CTD CONVERTED N	1	AT SURFACE	AT DEPTH	- 1	TIMES	N 1681 . IS WATER	DEG MIN DAY	DATE		la l
											SEC. TEMP. PRI. SALINITY		WETSTAR 678 Dissolved Oxygen	1			MF-06-02	Tape/Diskette ID	0	HR MIN (°C)	JD=058 (GMT) DRY BULB	Ms #	PROJECT & LEG
											SEC. SALINITY SALINITY		SAMPLE BOTTLE DATA				CID	File Name/Heager	DATA LOCATION		PRES: * SEA : * VISIE (deg)	STATE BILITY	STATIO
												MORDY'S CHL. NUTR.	SAME	Cleaned air bleed valve	1) or 10 or	MAX. DEPTH = m			REMARKS		* CLOUDEPTH NAME/ID		STATION DESIGNATION

7 0 8 0 9 1 11 1 12	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY	SEC COND SN 884  SEC TEMP SN 304  PAR 4242  WETSTAR 678  Dissolved Oxygen  Dissolved Oxygen  SAMPLE BOTTLE  POS. TRIP  CTD CONVERTED MONITOR VALUES	VESSEL NOAA RV MILLER FREEMAN  NET US
	SAL. NUTR. CHL. NUTR.	Cleaned air bleed valv	STATION DESIGNATION  STA.  WIND OUP EN BOTTOM STA.  SPD. CLITY WE DEPTH NAME/ID  REMARKS  E SANK A  MAX. DEPTH = M  MAX. DEPTH = M

12	10	9	8 0	7 0	6	C	4 0	3 0	2 0	- TO8	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY			304 PAR 4242	SEC COND SN 884	PRI TEMP SN 710 AT SURFACE	Z	START DOWN MF-00-02	9+ S/N 91220A DATA ON Tape/Diskere in	TIMES JOHNME 211	DATALO WOLFE BIO OU THE BIO OUT THE	AY MO YR HR MIN (°C) (°C)	TIME ORY BULB BULB			DEPOJECT & LEG
									+		SALINIT			Oxygen SAMPLE BOTTLE					P	File Name/Header		18435	* SE * DIRN.	A ST/ SIBIL WIND WIND OUD	ITY	STATIO
											╼┼╼┽	SAL NUTR. CHL. NUTR.	WHITS	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	60 110	1‡		05AMP-18	Draw Co Version	REMARKS	5,5	* (m)	EATH	ER	STATION DESIGNATION

12	10	9	8 0	7 0	6 0	5 0	4 0	3 0	2 0			CTD CONVERTED MONITOR VALUES DATA	304 PAR 4242 WETSTAR 678 Dissolved Oxygen Dissolved Oxygen SAMPLE BOTTLE	N 884	PRI TEMP SN 710 AT SURFACE	N 915 AT DEPTH MAX. DEPTH	80020 START DOWN	CTD ONL	TIMES JULIANIE Tape/Diskette ID File Name/Header Diskette ID	DATA LOCATION	DEG MIN DEG MIN DE BOIG 2297 2.5 0.51 OTTO TOTAL	LATITUDE LONGITUDE DAY MO YR HR MIN (°C) (°C) (mb)	GMT) DRY BULB BULB P. G > DIRN. SPU. CIT. ST	WET RESS SIND WIND WIND LOU	NOAA R/V MILLER FREEMAN  UR TAITY  O HER	PROJECT & LEG	STATION DESIGNATION	
											어.	TILLIN	SAMPLE BOTTLE NUMBER	Classed air bleed valve			3		2	1000 g		7	╁┼	M STA.				

12	10	9 0	7 0			PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY SEC. SALINITY SALINITY 4/	DEPTH	SEC TEMP SN 304  PAR 4242  WETSTAR 678  Dissolved Oxygen  Dissolved Oxygen  SAMPLE BOTTLE SAMPLE BOTTLE NUMBER  DATA  DATA	PROJECT & LEG    PROJECT & LEG
			+		-		WHIT'S	d valve NUMBER	STA. NAME/ID

12	10	0	7 0	5 0	4 0	3 0	2 0	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY	DEPTH	SEC TEMP SN 304  PAR 4242  WETSTAR 678  Dissolved Oxygen  CTD CONVERTED MONITOR VALUES  POS. TRIP		PRI TEMP SN 710 AT SURFACE	N 915	Ы.	0± S/N 91220A   DATA ON	M 3 7 7	DEG MIN DAY MO TO	μ	TIME	NOAA R/V MILLER FREEMAN MF #	PROJECT & LEG
								SEC. SALINITY SALINITY		SAMPLE BOTTLE DATA					CTD 024	DATA LOCATION	-0.110 3003	(mb) * * (deg)	WET RESS	LITY	ST.
•								JIH NUTT. STEEL	MORDY'S CH	SAMI	Cleaned air bleed valve	T. d	MAX. DEPTH =		at 05 AMP-2A	ecopera (	DEMARKS	+	DEPTH NAME/ID	O (amt)	STATION DESIGNATION

12	11	10	ဖ	8	7 0	6	5	4 0	ω	+			DEPTH	POS. TRIP		PRI TEMP SN 710	PRI COND SN 915	TYPE & SN 9+ S/N 912205		0 3 5 2 2 6 - 13	CAST # LATITUDE		VESSEL NOAA R/V MILLER FREEMAN	
								\ \ -\			1	PRESSURE		IPA		AT SURFACE	AT DEPTH	1 1	TIMES	z	DEG		IAN	
												PRI. TEMP.		PAR 4242 WET	1	ACE	<b>±</b>	NWO	ין אייר	PIOIM OP 1 E				
												SEC. TEMP.		WETSTAR 678 Dissolved Oxyger CONVERTED MONITOR VALUES	]					32 X	MO YR		M: #	PROJECT & LEG
												PRI. SALINITY		Dissolved Oxygen				MF-06-02	Tape/Diskette ID		ア N N N N N N N	TIME DRY BULB		
23										1		SEC. SALINITY		Caro	Discoved Oxygen	•		CIOCO	File Name/Header	DATA LOCATION		BULB PRESS	TATE	
													SAI INTY	SAMPLE BOTTLE DATA	gen .				eader		30112			STATION
					272							62	SAL. NUTR.	SAMPLE BOI I LE NOWOFF	Cleaned air bleed valve		MAX. DEPTH =		OSAMP-IA	REMARKS	1-51	* TYPE * WEAT BOTTOM DEPTH (m)	HER	STATION DESIGNATION
											-		CHL. NUTR.	I NOWIGE.	eed valve		=	3	R	6		NAME/ID		

12	10	9	8	7 0	6	51	4	3	2	- <b>-</b>		DEPTH	POS. TRIP	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	Ž	2	TYPE & SN 9+ S/N 91220A	TD	U	CAST # LATITUDE			VESSEL NOAA R/V MILLER FREEMAN	
											PRESSURE		<u> </u>			AT SU	AT DEPTH		1220A DATA ON	TIMES	67 N 1 71	DEG		<del></del>	MAN	
								1			PRI. TEMP.		CTD	PAR 4242 WET		AT SURFACE	PTH	START DOWN	ON .	JD/TIME	231.186WDD		ONGITUDE DATE			
						.					SEC. TEMP.		CONVERTED MONTOR VOLUME	WETSTAR 678 Dissolve		-	\ -				ラアカロロ	MO YR	JD=061		MI #	IPROJECT & LEG
-3											PRI. SALINITY		1	Dissolved Oxygen				MITOGOL	AT OR ON	Tane/Diskette ID		上	(GMT) DRY BULB			
											SEC. SALINITY			Dissolved Oxygen	]				СТО	File Name/Header	DATA LOCATION	0	* \$1	ESSI	ATE	
											SALINITY		2	죆			N				72	27219	(deg) (m/s) *	WIND	(amt)	STATION
												MORDY'S		SAMPLE BOTTLE NUMBER			MAX. DEPTH =	Omukan	Dary Drop	3003 200	*	100	- N	VEATI WEATION BOTTOM	_	STATION DESIGNATION
					 							CHL. NUTR.	WILITE	ENUMBER	and valve			KOOD	10	010	,	-	-	STA. NAME/ID		