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J	  - 	ф ф	4	12	事ったの	1 25	25	3 0 30,	(2)			PRESSURE		DEPTH	TRIP		SN 304	SN 884	SN 710	SN 915	V 80020	N 9+ S/N 91220A		25651.55	LATITUDE MIN		VESSEL NOAA RV MILLER FREEMAN
				∞		7	9	. 2	9		1	+			100 45	PAR ASAS		_	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	SN16403	LONGITUDE MIN		AN
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												PRI. SALINITY S		Š	xygen_ 430904 X		to DAO to				MF-06-10 Leg II	Tape/Diskette ID	п		(GMT) BULB		
												SEC. SALINITY			Dissolved Oxygen	01-01-01-01-01-01-01-01-01-01-01-01-01-0	Vetes Sala			Red	CTDOO	File Nan	DATA LOCATION	68.5	% Hum	SSURE	
					i							SALINITY		DATA			9		}.	Redo - # 002		File Name/Header		33 φ I 2	VIS WIND	STATE	STA
	×			7	ă	×	×	×	×	×	× 800	SAL			Transmissometer				MAX DEPTH =			<u> </u>	REMARKS	0	CLO TYPE	UD (amt) E THER	STATION DESIGNATION
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-					+		-				?	Oxygen		SAMPLE BOTTLE NUMBER	Cleane								CTD prior to recovery of 06BSM-2A and 06BST-2A		STA		
												Urea		/BER	Cleaned air bleed valve							į	SM-2A and		STA. NAME/ID	İ	
	+	<u> </u>	<u> </u>	-		-						Bacteria P			valve	]						000	106BST-2				
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	<u>ယ</u>	1		Г	+		4	ω	2	-		_	POS.	-	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	1015		CONSC CAST #	VESSEL NOAA R
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POS. SEC TEMP SN SEC COND SN CTD PRI TEMP SN PRI COND SN PRESS SN TYPE & SN CAST # VESSEL NOAA R/V MILLER FREEMAN 芯 5 0051565W. 9 œ 7 o, S 4 ω N DEPTH TRIP 0 304 884 710 915 80020 9+ S/N 91220A LATITUDE 0.3 الم رو 12.9 1 8-PRESSURE <u>\_</u> DATA ON TIMES START DOWN LONGITUDE DATE JD= AT DEPTH AT SURFACE 02 at 1st 12m Brate 193 8.0 050 7.9 PAR 4242 PRI. TEMP. X WETSTAR 678 X Dissolved Oxygen 430904 X Dissolved Oxygen 430910
CTD CONVERTED MONITOR VALUES SAMPLE 1531 SEC. TEMP PROJECT & LEG 03342 03330 0 6 ¥ HR MIN CB370 Tape/Diskette ID MF-06-10 Leg II PRI. SALINITY TIME (GMT) BULB 0.6 SEC. SALINITY DATA LOCATION % Hum 1. B. B. CID 605 File Name/Header PRESSURE SEA STATE VISIBILITY 10 1 2 2 2 2 1 PO 430910 X Transmissometer SALINITY DATA DIRN. 30 CLOUD (amt)
TYPE
WEATHER 801 (kts) STATION DESIGNATION MAX. DEPTH = SAL REMARKS 2nd Port Depart 77 MORDY'S BOTTOM DEPTH 7 W19 x M18 WHIT's 13.04 m Cleaned air bleed valve
SAMPLE BOTTLE NUMBER X 운 2308-65-46 14-4-000 STATE TO THE SOURCE TO THE Oxygen STA. NAME/ID Urea Bacteria POC/

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VESSEL NOAA R/V I	NOAA R/V MILLER FREEMAN
CONSC CAST#	LATITUDE
_	DEG MIN
00	
СТВ	
TYPE & SN	9+ S/N 91220A
PRESS SN	80020 START DOWN
PRI COND SN	N 915
PRI TEMP SN	N 710
SEC COND SN	SN 884
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POS. TH	DEPTH
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			O	2-3	7-7	12	0	is .	0	ν <sub>1</sub>	+		TRIP		SN 304	SN 884	SN 710	SN 915		_		575	DEG L	/ MILLE
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					Ü						106	SAL.	SAN	<u>S</u>	] \	E/	MAX. DE		06-	CT0	REMARKS	[ ]	* CLOUD (am  * TYPE  * WEATHER	SN DES
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		<del></del>	* W3+			x 1135	× M33	× W31	×229	W28	×W3c	WHIT's	MBER	lve			3	ر	Ologe				STA. NAME/ID	

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								20	10					DEPTH	TRIP		P SN 304	D SN 884	SN 710	SN 915	80020	_		0	DEG	V MILLEF
i								20.3	28.9	2,2	30.4	34.6	PRESSURE								120	9+ S/N 91220A		5.85N	LATITUDE	NOAA R/V MILLER FREEMAN
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								_			-		<del> </del>		TD CONVER	X WETSTA			~0615	8090	0604	0604	JD/TIME	28w	DATE DAY	
							;						SEC. TEMP.		CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	]		2	8	4	7	•	S 62 17	MO YA	MF 06-10 Leg II
								29/30	28/80	25/26	23/24	21/22	PRI: SALINITY		RALUES	lived Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		008080	TIME (GMT) DRY BULB	9.11
								^1	4	(Li	೪ು	_	SEC. SALIMITY	.1		304 X Dissolved Oxygen_					CTD O I O	File Na	DATA LOCATION	070.7	CDB % Hum (CD) PRESSURE	
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							107	74	\ \ \ \	32,	3/,	(V)	MORDY'S NUTR. C		SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	73		PTH = 66.3	THE I		Pr.01	KS	2 C	_ B	
-			-										WHIT's CHL. NUTR.		NUMBER	ed valve			نگ 3	5	Someon	70			STA. NAME/ID	

12	1	10	9	8	7	6	5 25	1	_	_	1 56		DEPTH	1	SEC TEMP SN 3	SEC COND SN 8	PRI TEMP SN 7	PRI COND SN S	PRESS SN _8	TYPE & SN	СТВ	109616	CONSC CAST#	NOAA R/V MILLER FREEMAN
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												SEC. TEMP.	CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen_	Î		517	0	9	505	IME	S € 13	DATE JD=	MF 06-10 Leg II
							49150	36/2/	1	43/44	41/42	Baktain PRI. SALINITY	VALUES	ved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		1006	TIME (GMT) DRY BULB	= EG
							4	4	الد	کن	/	POC/PON		)4 X Dissolved Oxygen		i			CTD 0/ Y	File Nar	DATA LOCATION	209	% Hum (°C) (mb) PRESSURE	
												SALINITY	SAMPLE BOTTLE DATA	ygen 430910	6				7	File Name/Header		01	* SEA STATE * VISIBILITY (deq) (deq) (kks) * CLOUD (amt	42
								1002 59	5001 58	120 57		MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	Ca 6/2	27 /(	MAX. DEPTH = 65	30-20	Between 5	Pr n-Tan	REMARKS	3 00	* CLOUD (amt * TYPE * WEATHER DEPTH DEPTH	STATION DESIGNATION
												WHIT's	NUMBER	ed valve	_		3		5.5				STA. NAME/ID	

VESSEL NOAA R/V MILLER FREEMAN		PROJECT & LEG	-EG	RE	TE TY	
CONSC LATITUDE	LONGITUDE	DATE JD=	TIME (GMT) DRY BULB	% Huse PRESSURE	SEA STATE VISIBILITY DIRN.	SPD. CLOUD (amt) TYPE WEATHER DEPTH
DEG	DEG MIN	DAY MO YR	z	(°C)	(deg)	• \
016   .   N	•	w 29550 6	11816 .	•		
CTD	TIMES JD	JD/TIME		DATA LOCATION		REMARKS
TYPE & SN 9+ S/N 91220A	DATA ON	181	Tape/Diskette ID	File Na	File Name/Header	lohu in/o
PRESS SN 80020	START DOWN	181	MF-06-10 Leg II	CTD		
Ż	ا <u>ــ</u> ـ ا	1816				
PRI TEMP SN 710	AT SURFACE	8 23		•		MAX. DEPTH =
SEC COND SN 884	first baltle fire	la fire didnit	nit register	r on plats	,	
SEC TEMP SN 304						
	X PAR 4242 X	X WETSTAR 678 X Dissolved Oxygen _	lved Oxygen _ 430904	04 X Dissolved Oxygen_	xygen_ 430910	Cleaned air bleed valve
POS. TRIP DEPTH	CTDC	CTD CONVERTED MONITOR VALUES	NALUES		SAMPLE BOTTLE DATA	SAMPLE BOTTLE NUMBER
PRESSURE	E PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SALINITY	MORDY'S
1 65 65.1						Ø€ 61
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				O	Ū	200	<u>4</u>	[#4] [2	200	\$ 5°	150	poly		DEPTH		MP SN 304	SEC COND SN 884		ND SN 915				-12	DEG		R/V MILLE
:				iom.	10.0	1013	۲,	ند ای ای	\$ .X	100°E	50,3	いたい	PRESSURE			4	4	710	5	80020	9+ S/N 91220A		Z	N N	LATITUDE	VESSEL NOAA RV MILLER FREEMAN
													E PRI. TEMP	Ci	X PAR 4242			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES		DEG MIN	ONGI	
													SEC. TEMP.	CONVEHTED MONITOR VALUES	WETSTAR 678				OHBI		1836	JD/TIME	0 2 3 8 C C M	Ľ	JD=	PROJECT & LEG
													PRI. SALINITY	OR VALUES	ै					MF-06-10 Leg II	Tape/Diskette ID		o	YR HR MIN (	TIME (GMT)	& LEG
													SEC, SALINITY		430904 X Dissolve					II CTD		DATA LOCATION	•	(°C)   (°C)  (	DRY BULB % Hum	
													Y SALINITY	SAMPLE BOTTLE DATA	Dissolved Oxygen _ 430910			ļ			File Name/Header	ŌN		*  *   (deg)	PRESSURE SEA STATE VISIBILITY D N N N D	
					0.00	-							SAL.				,	MAX. DEPTH =				REMARKS		*	CLOUD (amt TYPE WEATHER	STATION DESIGNATION
			<b>1</b>	60	53	666	2	7	72	63	62	-	MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			EPTH =				KS		Ī	#3 ВОТТОМ DEPTH	SIGNATION
												-	CHL WHIT'S	NUMBER	d valve			3							STA. NAME/ID	

12	=	10	9	8	\ ©	· Fare	-	5 5	4 30	3 40	2 50	1 66			POS.	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	74 60		CONSC CAST #	NOAA R/V
					2.2	-		P MO	30.3	<u> </u>	_		<u> </u> 	DEPTH	TRIP		304	884	710	915	80020	9+ S/N 91220A		2224. 92-N	DEG MIN	<u> </u>  _	NOAA R/V MILLER FREEMAN
													E PRI. TEMP.		CTD CON	100 AP 4242 X WE	Trans	<b>b</b>	AT SURFACE 05	AT DEPTH 05	START DOWN	DATA ON 0	TIMES JD/TIME	171441.29W	DEG MIN	LONGITUDE	
													SEC. TEMP.		CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			0530	0524		8150	IME	30000000	DAY MO NYR	DATE JD=	MF 06-10 Leg II
													PRI. SALINITY		₹ VALUES	ved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		06 5 2 8 0 G	HR MIN (°C)	TIME DRY BULB	)= 0
													SEC. SALINITY			004 X Dissolved Oxygen					CTD (	File N	DATA LOCATION	498.600	) (°C) (m	% Hum	
													SALINITY	DATA	SAMPLE BOTTLE	0xygen 430910					CTD C L L	File Name/Header	_	22056	(deg) *	PRESSURE SEA STATE VISIBILITY DIRN. DIRN. SE MI	
												1	SAL.					E	MAX. D		TO	north	REMARKS	80	*	CLOUD (amt) TYPE WEATHER	0101
					800	0X		20		, į		8	MORDY's NUTR.		MPLE BOTT	Cleaned air bleed valve	-	~	MAX. DEPTH = &		8-58	3	SXS	7		BOTTOM	
					100	×					`		CHL. WHIT'S		SAMPLE BOTTLE NUMBER	leed valve			m			arm.		4		M STA.	

	SEC COND SN 884 SEC TEMP SN 304 POS. TRIP DEPTH	CTD       TIII         TYPE & SN       9+ S/N 91220A       DA         PRESS SN       80020       ST         PRI COND SN       915       AT         PRI TEMP SN       710       AT	NSC LATITUDE DEG MIN 1	VESSEL NOAA RV MILLER FREEMAN
	X PAR 4242 X WE	DATA ON START DOWN AT DEPTH AT SURFACE	ONGITUDE MIN	
	X WETSTAR 678 X Dissolved Oxygen	14.0 14.0 14.0 14.0 14.0	TE JD=	PROJECT & LEG
	ved Oxygen _ 430904 VALUES	Tape/Diskette ID MF-06-10 Leg (I	TIME (GMT) DRY BULB	.EG
	904 X Dissolved Oxygen	DATA LOCATION File Na CTD	% Hum (°C) (m	
	Dxygen 430910 SAMPLE BOTTLE DATA	File Name/Header  CTD	* SEA STATE * VISIBILITY  * Quantity * Quant	STA
SAL.		REMARKS  MAX. DEPTH =	CLOUD (amt) TYPE WEATHER	TION DES
MORDY's	Cleaned air bleed valve	KS	BOTTOM DEPTH	STATION DESIGNATION
WHIT's	number	3	STA. NAME/ID	!

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12	11	10	9	00	7	6	5	4	ω	2	1		Ç		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	026	CONSC CAST #	·	VESSEL NOAA R
					9	6	20	300	טל	. 50	officer		DEPTH I	j j	P SN 304	D SN 884	SN 710	OSN 915	SN 80020			0	DEG		W MILLER
	:				1.2	4.0	20.	30.2	10.1	201	68	PRESSURE							)20	9+ S/N 91220A		56.53N	LATITUDE MIN		VESSEL NOAA R/V MILLER FREEMAN
						•		2		<b>3</b> ()	0			X PAR 4242			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	12455	LONGITUDE DEG MIN		
												PRI. TEMP.	CID CONV				12	12:	L	12:18	JD/TIME	£.			-
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			2.27	2:23	2:18	8	П	1 w 3 6 0 6 2 0	DATE JD= DAY MO YR		PROJECT & LEG
												PRI. SALINITY	OR VALUES	solved Oxygen					MF-06-10 Leg []	Tape/Diskette ID	_	6/223	TIME (GMT)		eg II
		_				i							j	430904	_				Leg []	tte ID	DAT	6.8	DRY BULB		
												SEC. SALINITY		X Dissolved Oxygen	]		-	· [	CTD	File N	DATA LOCATION	1.100	(°C) (mb)		
					-						654 m	SALIMITY	SAMPLE BOTTLE DATA	Dxygen 43						ile Name/Header	2		* PRESSU * SEA STA * VISIBIL OLENO (deg)	ATE	
													A POTTLE	430910			2		 		70		(kts)	omt)	STATIC
	_	4									210	SAL.	SAME	Cie			MAX. DEPTH =		ŀ		REMARKS		* TYPE  * WEATHE	amt)	ON DES
	_					8	4.7	116	511	114	1/3	MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			i				ŝ	7	BOTTOM DEPTH		STATION DESIGNATION
												유	LE NUM	leed val			68.0		     			4		70 8	
ļ												WHIT'S NUTR.	BER	ve	_		3						TSO # Z STA. NAME/ID	3	

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POS = SEC TEMP SN SEC COND SN PRI TEMP SN PRI COND SN CTD <del>-</del> PRESS SN CONSC CAST# 9 ი TYPE & SN ភ NOAA R/V MILLER FREEMAN VESSEL ω TRIP DEPTH o town 50 304 884 710 915 80020 9+ S/N 91220A 52.34N 174 021.29 W3056606 MIN PRESSURE 46.9 0 C O 20.0 6 DATA ON AT SURFACE START DOWN AT DEPTH TIMES X PAR 4242 LONGITUDE PRI. TEMP CTD CONVERTED MONITOR VALUES 2 42 m X WETSTAR 678 X Dissolved Oxygen JD/TIME 13:51 13:56 DATE JD= SEC. TEMP MF 06-10 Leg II PROJECT & LEG ¥ Tape/Diskette ID HR MIN PRI. SALINITY ₩. TIME (GMT) MF-06-10 Leg (I DRY BULB 430904 5 ී - OFFICALIMITY 6 DATA LOCATION Cro % Hum 99.4 X Dissolved Oxygen က္ပိ CTD File Name/Header 0 (dm) PRESSURE 72万 SEA STATE VISIBILITY SAMPLE BOTTLE PALINITY C DIRN. WIND SPD. CLOUD (amt)
TYPE
WEATHER DATA 430910 450 (deg) (kts) STATION DESIGNATION SAL. MAX. DEPTH = REMARKS 6 SAMPLE BOTTLE NUMBER Cleaned air bleed valve 121 MORDY's NUTR. 100 120 0 BOTTOM DEPTH  $\Xi$ 66. 托 J. W. C. S. E. STA. NAME/ID 70 m WHIT's NUTR. 3

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	12	<b>±</b>	10	ဖ	8	7	6	5	4	ω	2	<u>_</u>		Š		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	02	CAS	CONSC	VESSEL NOAA R
						ڼ	ر ن	j	75/3	43	7	10 tom		DEPTH	5	MP SN 304	ND SN 884	WP SN 710	ND SN 915				8 614	DEG		B/V WILLE
						2.0	9.6	20.1	104	W. 0	79.6	660,4	PRESSURE			4	4			80020 S	9+ S/N 91220A D	=	44.2 (N	MIN		NOAA R/V MILLER FREEMAN
2.,													PRI. TEMP.	CIDCO	X PAR 4242 X V			AT SURFACE /	AT DEPTH	START DOWN 1	DATA ON	TIMES JD/	173511.411	DEG   MIN		
													SEC. TEMP.	CID CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	]		80:5	5.04	000.5	15:00	JD/TIME	9 0 7 9 6 6 KM	DAY MO YR	i	PROJECT & LEG
													PRI. SALINITY	VALUES	ved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		115056.	HR MIN (°C)		) (I
												8.4	SEC. SALINITY		04 X Dissolved Oxygen					CTD	File Na	DATA LOCATION		(°C) (m	~	
												t. 20 'sobo	-SALINITY	SAMPLE BOTTLE DATA	ygen_ 430910						File Name/Header			· · (deg)	EA STATE /ISIBILITY  WIND OUD (amt)	STA
													SAL	SAN				MAX. D				REMARKS		* <b> </b> T\	OUD (amt) /PE EATHER	TION DE
						122	172	3.3	े		128	4.21	MORDY's	NPLE BOT	eaned air			MAX. DEPTH = /				₹S	#	(m)		STATION DESIGNATION
													CHL WHIT'S	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			66.7 m					7	H NAME/ID		Ž

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12	=	10	g	œ	7	6	σı	4	ω	22	<u>-</u>		Ģ	000	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	C S	CAST#	CONSC	NOAA R
					0	۵۱	20	30	40	50	batton 65	PRI	DEPTH	TOID	AP SN 304	ND SN 884	P SN 710	JD SN 915	SN 80020	SN 9+ S/N 91220A		35.	# LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
											8	PRESSURE PRI. TEMP. SEC.	CID CONVERTE	X PAR 4242 X WETSTAR 6			AT SURFACE 1621	F191 HTGGG TA	START DOWN 41615	220A DATA ON ~1615	TIMES JD/TIME	342.65w	E LONGITUDE DATE JD=		
1000											$\dashv$	SEC. TEMP. PRI. SALINITY SEC.	CTD CONVERTED MIONITION VALUES	n_ 430904					MF-06-10 Leg II	Tape/Diskette ID	DATA	14 0 6 1 6 1 6 . 8	(GMT) DRY BULB		MF 06-10 Leg II
					039,719							SEC. SALINITY SALINITY S.	SAMPLE BOTTLE DATA	X Dissolved Oxygen 430910			MA		CTD	File Name/Header	DATA LOCATION RE	(C) (mb) (deg) (krs)	PRICE WIND CLO	OUD (amt)	STATIO
				(	\u00e4	139	132	(26)	136	135	1	MORDY'S WHIT'S	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH = m		New York		REMARKS	S 4 60 2 4 4 (m)	WE	ATHER	STATION DESIGNATION

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POS.

SEC TEMP SN SEC COND SN

PRI TEMP SN PRI COND SN PRESS SN CTD

TYPE & SN

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2420 # 1 Damp

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NOAA R/V MILLER FREEMAN	ER FREEMAN
CONSC CAST #	LATITUDE
DEG	1 1
032611	5 . 6 8 N
СТР	TIMES
TYPE & SN 9	9+ S/N 91220A DATA ON
PRESS SN 8	80020 START DOWN
PRI COND SN 9	915 AT DEPTH
PRI TEMP SN 7	710 AT SURFACE
SEC COND SN 8	884
SECTEMP SN 30	304
1	
POS. TRIP DEPTH	
	PRESSURE
-	7/5
3 40	\$ 0 C
4 30	35.0
5 7.	20.2
6 10	10,4
7 0	1.4
8	,
9	
10	

0 2.0 - tot 20

VESSEL		PROJECT & LEG	EG		STA	STATION DESIGNATION
NORA PV VIII CELLINI		ן אווי טט-יט בשאַ	1	-		
CONSC		; ;	TIME	© C	RESSURE SEA STATE VISIBILITY VISIBILITY VISIBILITY VISIBILITY	LOUD (amt) YPE VEATHER BOTTOM
DEG MIN	DEG MIN	DAY MO YE		Т	· · · (den)	1
59.50	349.1	정 <b>든도</b> 0 6	1		32	000
CTD	TIMES JO/TIME	ME (		DATA LOCATION	ž	REMARKS
TYPE & SN 9+ S/N 91220A	DATA ON		Tape/Diskette ID	File!	File Name/Header	70 ISO #3
PRESS SN 80020	START DOWN		MF-06-10 Leg II	CTD	CTD 633	
PRI COND SN 915	AT DEPTH					
PRI TEMP SN 710	AT SURFACE					MAX. DEPTH = 1) 6
SEC COND SN 884						666 73
SEC TEMP SN 304	WAY					
:		X WETSTAR 678 X Dissolved Oxygen	ed Oxygen _ 430904	04 X Dissolved Oxygen	Oxygen _ 430910	Cleaned air bleed valve
POS. TRIP DEPTH	CTD CO	CTD CONVERTED MONITOR VALUES	VALUES		SAMPLE BOTTLE DATA	SAMPLE BOTTLE NUMBER
PRESSURE	JRE PRI. TEMP.	SEC. TEMP.	O P	URFA ANDR	SALINITY	MORDY'S CHL
1 60t 76				13/14		3/0
2 50 505				/		$\Box$
3 40 39.9						20
4 70 30.0						70
						22
6 1 0 10.Y			-			3
7 0 2.3			690/290			2.4
00						
9						
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02 Temp 069 = 5.6%

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	12		10	9	8	7 0 2.4	6 10 9.9	5 20 70	4 30 30.5			1 Bott 68	ס	DEPTH		SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S/N 91220A	CTD	DEG MIN	CONSC CONSC	NOAA R/V MILLER FREEMAN
							7	د		٥٠	50.5	8	PRESSURE PRI. TEMP		X PAR 1212	Trans		AT SURFACE	AT DEPTH	START DOWN	91220A DATA ON	TIMES	# DEG MIN	·	EEMAN
													MP. SEC. TEMP.	CID CONVEHIED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen _			2341	2333	1	23 29	JD/TIME	DAY MO Y		MF 06-10 Leg II
N												,	PRI. SALINITY	OH VALUES	solved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		YR HR MIN (°C)		eg II
											-	5,	OZ WEATH	SAMPLE BOTTLE DATA	X Dissalved Oxygen _ 43					CTDQ3 4	File Name/Header	DATA LOCATION	(°C) (mb) ·	RESSURE SEA STATE VISIBILITY	
						2	30 /		128	7 (2	22 26 -	25	MORDY'S SAL. NUTR. CHL.	OTTLE SAMPLE BOTTLE NUMBER	430910 Cleaned air bleed valve	~/0"	1)/xxc	MAX. DEPTH = 68			70 TSO #10	REMARKS	(kis) * C + S	LOUD (amt) YPE /EATHER	30 -/
		+											WHIT'S	NUMBER	d valve			m					NAME/IU	STA.	

02 Town 239 = 10.4

MHANITY SEC. SALINITY SOLINITY SOLINITY SOLINITY SALINITY SALINITY SALINITY	304  X PARTEZ X WETSTAR 678 X Dissolve CTD CONVERTED MONITOR V PRESSURE PRI. TEMP. SEC. TEMP. 49.5 31.0 19.6 2.1
MA  ABOUTY  SEC. SALIMAY  SALINITY  SEC. SALIMAY  SALINITY  S.L.	304    X   Example   X   WETSTAR 678   X   Dissolve
MA  ABRILLY  SEC. SALIMAN  SAMPLE BOTTLE DATA  O 77 / O /8  21	304    X   Example   X   WETSTAR 678   X   Dissolve
MA  A30904   X Dissolved Oxygen 430910   MA  SEC. SALIMITY SALINITY SALINITY SALINITY SALIMITY	304  X PARTON X Dissolve CTD CONVERTED MONITOR V PRESSURE PRI. TEMP. SEC. TEMP. 49.5  49.5  19.6  19.6  2.1
NEWITY SEC. SALIMAY SALINITY S	304  X PARTON X Dissolve CTD CONVERTED MONITOR V PRESSURE PRI. TEMP. SEC. TEMP. 49.5 49.5 16-0 1866 2.1
MA  ABOUTY  SEC. SALIMINY  SEC. SALIMINY  SAMPLE BOTTLE DATA  DATA  10 17 10 18  10 17 18  10 17 10 18  10 17	304    X   Example   X   WETSTAR 678   X   Dissolve
THATELY SEC. SALIMITY	304  X EXECUTE ONVERTED MONITOR V PRESSURE PRI. TEMP. SEC. TEMP. 40.3  196
NEWITY SEC. SALIMAY SALINITY S. S. SALINITY S. S. SALIMAY SALINITY S. S. SALINITY S. S. SALINITY S. S. S. SALINITY S. S. S. S. SALINITY S. S. S. S. SALINITY S. S. S. S. S. S. S. S. S. S. S. S. S.	PRESSURE PRI. TEMP. SEC. TEMP. 40.3
THATELY SEC. SALIMITY	PRESSURE PRI. TEMP. SEC. TEMP. 49.5
THATTY  SEC. SALIMAY  SIGNALIMAY  SAMPLE BOTTLE DATA  SAMPLE BOTTLE DATA  SALIMITY  SAMPLE BOTTLE DATA  21	304  X PARTON OF THE PRESSURE PRI. TEMP. SEC. TEMP. 49.5
10 Leg II CTD 63 \$ MA  MA 430904   X Dissolved Oxygen 430910   MA  SEC. SALIMITY SAL	304    X   Example   X   WETSTAR 678   X   Dissolve
THEIRITY SEC. SALINITY S. SALI	304  X PARAZA X WETSTAR 678 X Dissolve CTD CONVERTED MONITOR V  PRESSURE PRI. TEMP. SEC. TEMP.
THEIRILY SEC. SALIMITY SALIMITY SA	304  X PARTOR 2 X WETSTAR 678 X Dissolve CTD CONVERTED MONITOR V TH  PRESSURE PRI. TEMP. SEC. TEMP.
-10 Leg II CTD 63 \$ MA  n_ 430904 X Dissolved Oxygen_ 430910  L DATA	304 X Example 27
5-10 Leg II CTD 63 \$ MA	304 × Example 242
CTD 63 \$	304
CTDØ35	
CTDØ35	SEC COND SN 884
CTD 63 \$	PRI TEMP SN 710 AT SURFACE 0059
CTD 635	PRI COND SN 915 AT DEPTH 0053
	80020 START DOWN
Tape/Diskette ID File Name/Header	9+ S/N 91220A DATA ON 504 Ta
DATA LOCATION REMARKS	TIMES JO/TIME
53 6.99	35.28 NI 73 39.16 WOI OCIOS
SEA VIS WIND DIAN. SPD. CLOOR TYPE	LATITUDE LONGITUDE DATE JD=
SSURE STATE STATE IBILITY	
STATION DESIGNATION	VESSEL PROJECT & LEG NOAA R/V MILLER FREEMAN MF 06-10 Leg II

Temp 044 63

Н	一	<del>1</del> 0	Θ	8	7	6	5	4	ω	N			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	03	CASI	CONSC	VESSEL NOAA R/
					္	- 0	20	30	a h	50	Bostol		TRIP		MP SN 304	ND SN 884	IP SN 710	JD SN 915		_		=	DEG	· <u> </u>	B/V MILLE
					3)	10.3	20.2	30.3	40.	<i>S</i> :	) N	PRESSURE			4	4			80020	9+ S/N 91220A		23 . 32 N	MIN		VESSEL NOAA R/V MILLER FREEMAN
-	+				_								1	X PAR 4242	1		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1 3 3	DEG		
												PRI. TEMP.	CTD		Trows			§		i	<i>د</i> ـ	51.28	MIN	) } }	
											_	. SEC.	CONVERTI	WETSTAR	<u>"</u>		0232	0227		0222	JD/TIME	NOW	DAY	) }	
												C. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			:					0 c t 0	MO YR	j	MF 06-10 Leg II
										/	061		)R VALUES	olved Oxyge			_		MF-0	Tape/D	-	60227	R HR MIN	TIME	eg II
											1199	CONTRACTOR CONTRACTOR		n_ 430904					MF-06-10 Leg !!	Tape/Diskette ID		1604	IN (°C)		
										1	19/2	969.94 9.4. D			]						DATA LO	Φ9 6	C)°C)	-	-
		_								-	0	SALINITY		X Dissolved Oxygen					CTD 036	File Nar	DATA LOCATION		(mb)	RESSURE	
												SALINITY	SAMPLE BOTTLE DATA	/gen _ 4:					6	File Name/Header		4443	<u> </u>	SEA STATE VISIBILITY	
												Τγ	BOTTLE	430910	3.							428	g) (kts)	SE SE SE SE SE SE SE SE SE SE SE SE SE S	7.1 <u>8</u>
	_	_			-					20		SAL. ∧	SAMP	Clea	0 3	6	MAX. DEF		<u> </u>	TOIS	REMARKS	*	* C	LOUD (amt YPE VEATHER	SIAIION DESIGNATION
-	_	_			45	44	43	42	14	40	36	MORDY's NUTR.	LE BOTTL	Cleaned air bleed valve			MAX. DEPTH = 59			70 ISO #11	S	300	(m)	BOTTOM	GNATION
	+	+										CHL WHIT'S	SAMPLE BOTTLE NUMBER	ed valve			m			1	<b>)</b>	/	MAINE	STA	

AT SURFACE 0340  AT SURFACE 0340  STOPPAL AS SS + CONTINUES down  STOPPAL AS SS + CONTINUES  WETSTAR 678 X Dissolved Oxygen 430904 X Dissolved Oxygen OXY OXY OXY OXY OXY OXY OXY OXY OXY OXX OXX	CONSC CAST # LATITUDE CAST # LATITUDE CAST BEG MIN CTD  TYPE & SN 9+ S/N 91220A PRESS SN 80020
	DATA ON 0337
EMP. SEC. TEMP. SEC. T	AT DEPTH AT SURFACE
EMP. SEC. TEMP. PRI SALIAI.	<u></u>
SEC. TEMP. PAREAGINI	- 1
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100	
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12		10	9	60	7 0	6 : 0	5 20	4	3 40	2 50	1 6.17		POS. TRIP	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	03960	CONSC CAST #		NOAA R/V MILLER FREEMAN
					2)	4.4	100 G	357	40.0	2.04	58.5	PRESSURE			304	884	710 A	915	80020	9+ S/N 91220A		53.58N	LATITUDE		ER FREEMAN
												PRI. TEMP.	CIDCO	X PAR 4242 X WI	Transaci	,	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	173021.62W	LONGITUDE MIN		
												SEC, TEMP.	NVEH ED MONTO	X WETSTAR 678 X Dissolved Oxygen						:	IME	W/2 ) Oc t 0 6	DATE JD=		PROJECT & LEG
				ż	080/125	****						PRII-SALINITY	VALUES	lved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID	•	1	TIME (GMT) DRY BULB HR MIN (°C)		0 II
											25/200	SEC. SALINITY		904 X Dissolved Oxygen					<u>CTDG39</u>	File Na	DATA LOCATION	394	% Hum	F, FC	
												SALINITY	SAMPLE BOTTLE DATA	xygen _ 430910					39	File Name/Header		5 H 433 23	SEA VISI VIND ORN. (deg)	STATE BILITY	
										23		SAL.				3	MAX. DEPTH =			700	REMARKS	3 7	CLOU TYPE	JD (amt	STATION DESIGNATION
					¥ 1	S. 1800	1	% ~ √	62		60	MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	<	P	EPTH = 5			20 1 750		006	BOTTOM DEPTH (m)	<u>;</u>	SIGNATION
	_			_		ř			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4.		CHL.	LE NUME	oleed valv			-30			1	<del>-</del>	6		<u> </u>	<sup>z</sup>
												WHIT's NUTR	E A	ě			3						STA. NAME/ID		

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	12	and and and and and and and and and and	10	9	8	7 0 1.4	6 06	5 208	4 29.7	3 F. 2	2 542	1 5.5	PRESSURE	POS. TRIP DEPTH	×	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710 AT S	PRI COND SN 915 AT D	PRESS SN 80020 STAI	TYPE & SN 9+ S/N 91220A DAT	CTD TIMES	5 & . 9 9 N	CONSC LATITUDE DEG MIN DEG		VESSEL NOAA R/V MILLER FREEMAN
													PRI. TEMP. SEC. TEMP	CTD CONVERTED MONITOR VALUES	L.			AT SURFACE 6618	AT DEPTH COLL	START DOWN	DATA ON	ES JD/TIME	243.32W010	LONGITUDE DATE JD=		PRC MF C
では、中では、												13	PRI. SALINITY	MONITOR VALUES	n_ 430904					MF-06-10 Leg II	Tape/Diskette ID	DAI	1 1 3 5 6 1 4	TIME (GMT) DRYBULB (GMT) MIN (°C)		PROJECT & LEG
						117,160						24,26	SEC. SALINITY SALINITY	SAMPLE BOTTLE DATA	X Dissolved Oxygen 430910					CIDOHO	File Name/Header	DATA LOCATION	90038	PRES SEA SIND Order	STATE	15
						m T	72		76	69	093 62	- 67	SAL. NUTR. CHL. NUTR.	SAMPLE BOTTLE NUMBER				MAX. DEPTH = m	a company of the comp		つというの様かの	REMARKS		CLOU TYPE TO WEAT BOTTOM STA.  (m) (m)	D (amt)	STATION DESIGNATION

	12	<del>-</del>	10	9	æ	7	<b>ි</b>	5 W	4	3 4:	2 5	1 80-		POS. TRIP DEPTH	1	SEC TEMP SN 304	SEC COND SN 884	PRITEMP SN 710	PRI COND SN 915	PRESS SN 80	TYPE & SN 9+	СТВ	5	CONSC CAST #	VESSEL NOAA R/V MILLER FREEMAN
					: : : :	1.6	10.2	20.6	30.1	41.0	51.1	60,7	PRESSURE				4			80020 ST	9+ S/N 91220A D/	T	2 2	LATITUDE	R FREEMAN
													PRI. TEMP	CTD		1777		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	225	LONGITUDE	
Ş				d									SEC. TEMP.	) CONVERTED MONITOR VALUES	WETSTAR 678			9.55	9:50	54:0	3.45	JD/TIME	0 c t	DATE JD=	PROJECT & LEG
026 attle +													PRI. SALINITY	R VALUES	,3					MF-06-10 Leg II	Tape/Diskette ID		0 5 0 9	TIME (GMT) DRY BULB	A LEG
# Tourp											-	29,30	SEC-BACINITY		430904 X Dissolved Oxygen	l				CTD		DATA LOCATION		%, 9 % Hum	
												118, 119	SALINITA	SAMPLE BOTTLE DATA	Oxygen _ 430910						File Name/Header	z	2 2	SEA STATE VISIBILITY  OF NO. 1	
			1									004	SAL	·				MAX. DEPTH =			0 T	REMARKS		SPD SERVICE STATES SERVICE SER	ATION DES
0			+			9.0	10	ν ×	7) 8 1) 1	7	= 5E		MORDY'S CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			661			F) # 0 Z O F	Ś	9 9	BOTTOM DEPTH	STATION DESIGNATION
							Ξ						WHIT'S	IUMBER	valve			m						PO ATA STA. NAME/ID	

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	12	10	9	8	G :	(O)	ar	Ť	+	7	1 55 68.6	PR	POS. TRIP DEPTH		SEC TEMP SN 304	SEC COND SN 884	PRITEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S/N 91220A	CTD		CAST # LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
						9.6	2/2			7		PRESSURE PRI. TEMP.		X PAR 4242 X WETS			AT SURFACE     L	AT DEPTH 1137	START DOWN	1220A DATA ON	TIMES JD/TIME	9 5 N 1 2 2 0 C . 1 5 W & 1	LONGITUDE		EMAN
124 124											+	SEC. TEMP PRI SAI INITY		X WETSTAR 678 X Dissolved Oxygen 430904			#		MF-06-10 Leg II	33 Tape/Diskette ID	· m	410c106)138 7.	JD= (GMT) DR		PROJECT & LEG
1.0-l										21,041		Chest O2	SAMPLE	Dissolved Oxygen 430910					СТВ	File Name/Header	DATA LOCATION	499.3// (aeg)	% Hum PRE SEA VIS WIND		
				4	0000	CON	) 26	. 000	5.4 1-3	1/3	a v	MORDY's	ဟူ	10 Cleaned air bleed valve			MAX. DEPTH = m				REMARKS	h 6 0 0 9 1	TYPI WEA BOTTOM DEPTH	THER	STATION DESIGNATION

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12	1	10	9	œ	7	6	5	4	.   ω	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	\$ H 3	CAST	CONSC		VESSEL NOAA R
					Ĉ	O	200	3	ه د د	2 15 C	346	e ir	DEPTH		MP SN 304	ND SN 884	IP SN 710	ND SN 915				35949	DEG			R/V MILLE
					ئد	4	21.1	2 2 2	3 E	50,0	1 (0)	PRESSURE			4	4			80020	9+ S/N 91220A	<u>-</u> -	2 0 1 0	MIN			VESSEL NOAA R/V MILLER FREEMAN
												PRI. TEMP.	CID CO	X PAR 4242 X W			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JON	17145.99W41	LONGITUDE DEG MIN			
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			1315	3		504	TIME	N410ct06	DATE JD=			PROJECT & LEG
												PRI. SALINITY	VALUES	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		1349 7.	(GMT) DRY BULB	TIME		= iEG
											20,04	SEG-SALINITY		04 X Dissolved Oxygen	]				CTD	File N	DATA LOCATION	599.590	% Hum (°C) (m	39.6		
				,	122,158						-	SALINITY	SAMPLE BOTTLE DATA	Oxygen_ 430910					E	File Name/Header	Z	0 05809	σ O DIRN.	ISIBI WIND	TATE LITY	ST
					裁		1 12				15	SAL.		·	]		MAX. C				REMARKS	- 6	* TY	PΕ	(amt)	ATION DE
					100	೦೩೨	2007	30	000	8	\$ 8 X	uri uri	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =				RKS	0072	DEPTH (m)	EATH BOTTOM	ER	STATION DESIGNATION
												WHIT's	ENUMBER	ed valve			3					2	NAME/ID	STA	KMO	

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12	<del>-</del>	10	9	8	7 3	6	5 80	4 30	3 1/6	2 50	1 00.4		POS. IHIP	1	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80	TYPE & SN 9+	CTD	444595	DEG	1_	VESSEL NOAA R/V MILLER FREEMAN
					2.0	11.0	20,60	2.7.7	40.6	50.45	62.9	PRESSURE			4	4			80020 \$1	9+ S/N 91220A D/	1	4.29N	Miz	LATITUDE	R FREEMAN
												PRI. TEMP.	CID CO	X PAR 4242 X WI			AT SURFACE / 4	AT DEPTH /4:	START DOWN	DATA ON	TIMES JD/TIME	M/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	DEG MIN	LONGITUDE	i i
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			0	7		7	IME	W 0 1 0 c t 0 6	DAY MO YR	DATE JD=	PROJECT & LEG
												PRI. SALINITY	VALUES	ved Oxygen _ 3430904		<b>-</b>			MF-06-10 Leg II	Tape/Diskette ID		145 3 4.	HR MIN (°C)	TIME ORY BULB	LEG
												SEC. SALINITY		)4 X Dissolved Oxygen_					CTD	File Nar	DATA LOCATION	49.495	(°C) (mb)	RESSURE	
										3	80085	SALINITY	SAMPLE BOTTLE DATA	ygen_ 430910						File Name/Header		30	(deg) (kts)	SEA STATE VISIBILITY DIRN. SPD. D CLOUD (amt)	STA
$\frac{1}{1}$	+	-				-	i just	20			April 1	SAL.	SAMF	Cie			MAX. DEPTH =				REMARKS		•	CLOUD (amt) TYPE WEATHER	TION DES
	-					1. 1.	6.10	.X.	\$3	200	56	MORDY'S CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			PTH =				S	2.6	(m)	BOTTOM DEPTH	STATION DESIGNATION
												WHIT's NUTR.	IMBER	alve			m		39					B STA.	

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1																									
12	=	10	9	8	7	6	5	4	ω	2			DE	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	5820		CONSC CAST #	VESSEL NOAA R/V MILLER FREEMAN
-	<u> </u> 				0	O	8	- 1	8		bot 6		DEPTH		304	SN 884	N 710	N 915	80020			954	DEG MIN	LATITUDE	MILLER F
					2,5	9.	4	30.0	000	51.3	65,3	PRESSURE								9+ S/N 91220A		N 1 1	Z	TUDE	REEMAN
										_		m		X PA			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1 7 1	DEG	<u>ــــــــــــــــــــــــــــــــــــ</u>	2.02
							!				!	PRI. TEMP.	2	X PAR 4242			ACE	呈	NWOO	2		151	MIN	LONGITUDE	
-												.P		X WETS			412	1614		00	JD/TIME	10M9E			
							•					SEC. TEMP	CONVENTED MICHAELON VALORO	X WETSTAR 678 X Dissolved Oxygen	i		4				<b>.</b>	100	DAY MO	DATE JD=	PROJ MF 06
												P		XDissolve	)				ī	<del>-</del> <del>-</del> -		t 0 6 1	Ä		PROJECT & LEG
			į									PRI. SALINITY	ALOE 0	Oxygen _					MF-06-10 Leg II	Tape/Diskette ID		E1 4	HR MIN	TIME (GMT)	<u>ဂါ</u>
	-	-	-											430904					Leg II	itte ID		<b>7.</b>   4	(°C)	DRY BULB	
						i	İ					SEC, SALINITY									DATA LOCATION	99.		99.6 3 % Hum	-
	_		-					)				YTIN		X Dissolved Oxygen					CTD	File Name/Header	ATION	169	3	PRESSURE	
								did b				SALINITY	DATA	Jen _ 43						e/Header		496	(deg)	SEA STATE VISIBILITY  D W NO	-
	-							しんかけ かん	-	-		7	A 5	430910					ļ			606	g) (kts)	N S S S CLOUD (amt	STAT
	-		-					1	_	_		SAL.	U AMT	Clea			MAX. DEPTH =			-	REMARKS		_ *	CLOUD (amt TYPE WEATHER	STATION DESIGNATION
		_	-		08	107	901	(05	HOI	103		MORDY's	SAMPLE BOTTER NOMBER	Cleaned air bleed valve			= HTC				Ø	0072	(m)	DEPTH DEPTH	GNATION
-	-	_	-		_							CHL N	E NOMB	leed valve			3					2		(10)	
												WHIT's NUTR.	Ξ.											STA. NAME/ID	

12	11	10	9	œ	7	c	D)	ഗ	4	ω	2			Ç.	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	970	CONSC CAST#	NOAA R/
										L.		ڻ ن		DEPTH		SN 304	SN 884	SN 710	SN 915	N 80020			5953	DEG LA:	V MILLER
												30.0	PRESSURE								9+ S/N 91220A		3 . 96 N	LATITUDE	VESSEL NOAA RV MILLER FREEMAN
													PRI. TEMP.	CIDC		]		AT SURFACE	AT DEPTH 35m	START DOWN	DATA ON	TIMES JD.	(1151.3	LONGITUDE MIN	
													SEC. TEMP.	CONVERTED MONITOR VALUES	X WETSTAR 678 X Disso					200	936	JD/TIME	0 0 1 0	DATE JD=	MF 06-10 Leg II
													PRI. SALINITY	3 VALUES	X Dissolved Oxygen 430904					MF-06-10 Leg II	Tape/Diskette ID		1638	TIME (GMT) DRY BULB	g II
													SEC. SALINITY		904 X Dissoived Oxygen					CTD	File N	DATA LOCATION	9	99,8 %Hum (°C) (m	
													SALINITY	SAMPLE BOTTLE DATA	Oxygen _ 430910						File Name/Header	z	099	* SEA STATE * VISIBILITY (a) DINING	
Ť												-	SAL.					MAX.				REMARKS	\$5	* CLOUD (amt	TATION
												(00)	MORDY's NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =	_	( water ore proports cast	Pardo 3		6	WEATHER DEPTH OMETION	STATION DESIGNATION
+			-										CHL.	TLE NUME	bleed valv		!			HOUS CI	30 m 10 th		و ا	<del> </del> _	¥ 
													WHIT's	ŒR	e —			3		<b>5</b> +	7			STA.	

12	1	10	9	8	7	6	+	5 20	4 30	3 40	2 50	1 28		POS. TRIP DEPTH	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	52170	CONSC CAST #	NOAA R/V N
					4.0	1.01	١ ١	20.4	30.9			66.9	PRESSURE	77 77		N 304	N 884	710	915	80020	9+ S/N 91220A		5953.84 N	<del></del>  ⊊	VESSEL NOAA R/V MILLER FREEMAN
													RE PRI. TEMP.	CTD CONV		1000		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	1727 0.05W	LONGITUDE	
												łu	SEC: TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	]						m	10 c t 0 6	D D	MF 06-10 Leg II
											`		PRI. SALINITY	VALUES	ed Oxygen _ 430904					MF-06-10 Leg {	Tape/Diskette ID		A 2 3   1.	ME MT) DB'	
											`	STATE OF THE PARTY	SEG- GALINITY		14 X Dissolved Oxygen					CTD 048	File Na	DATA LOCATION	(mb)	% E PRESSURE	
													SALINITY	SAMPLE BOTTLE DATA	ygen_ 430910	ω/	•			48	File Name/Header		4 9 (deg) (KIS)	SEA STATE VISIBILITY DI WIN	
					- 00-	- 0		1.2	N.T.	117	116 "	87 115	SAL. NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	m/0 % 0 !		MAX. DEPTH = 57		come	85-5-23	REMARKS	3	CLOUD (ami	SIATION DESIGNATION
													WHIT'S	_E NUMBER	leed valve			3			£ 2		7	NAME/ID	

12	=	10	မ	0	7 10	6	5 30	4 40	3 40	2 50	1 Rott		DEPTH	1	SEC TEMP SN 304	SEC COND SN 884	PRITEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+	CTD	049564	CAST # LA		NOAA R/V MILLER FREEMAN
		<u>.</u>		20	10.9	20,1	30.0	40.3	4.95	50.3	4.39	PRESSURE								9+ S/N 91220A D/	7	2 . 35 N I	LATITUDE		FREEMAN
												PRI. TEMP.	CIDO	X PAR 4242 X W	Trama		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/	128.7	LONGITUDE MIN		
												SEC. TEMP.	CONVERTED MONITOR VALUES	WETSTAR 678 X Dissol							JD/TIME	O c t 0 6	DATE JD=		PROJECT & LEG
												PRI. SALINITY	VALUES	X Dissolved Oxygen 430904					MF-06-10 Leg II	Tape/Diskette ID		6004	(GMT) DRY BULB		) II CEG
												SEC. SALINITY		04 X Dissolved Oxygen					CID 049	File Na	DATA LOCATION	Description 1	% Hum	90.6 SSURE	
												SALINITY	SAMPLE BOTTLE DATA	ygen_ 430910					49	ile Name/Header		45 67	' SE/	STATE	STA
				p	2	102		\$ 15.50 \$	\.	28/22/	12	SAL NUTR (	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	~/ % o ·	2	MAX. DEPTH = 68		Come	85-5 Sou	REMARKS	8	* CLO * TYP * WEA DEPTH	THER	STATION DESIGNATION
									)			WHIT'S	E NUMBER	ed valve	***	۵.	<b>3</b>		٨	South		7	NAME/ID		

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more roachte p	12	==	10	9	ω ο	6 72 20.3	5 30 31.2	3 40 40.0	2 51.3	5.	PRESSURE	POS. TRIP DEPTH	1	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S/N 91220A	CTD	0 5 05 9 76 . 9 6	<b>1</b> ⊊		VESSEL NOAA R/V MILLER FREEMAN
rozette trokkun					57 a 36 4						PRI. TEMP.	CTD CONVERT	^ \		I	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JO/TIME	NI ) / 2 6 . 6 \ WOZ	LONGITUDE		
127:0.5				_	A. A.						SEC. TEMP. PRI. SALINITY	CONVERTED MONITOR VALUES	,					MF-06-10 Leg II	Tape/Diskette ID		0 c c 0 6 0 0 5 3	JD= TIME		PROJECT & LEG MF 06-10 Leg II
0.50										127 +187 3	O T	SA	430904 X Dissolved Oxygen _					gil cro 050	ID File Name/Header	DATA LOCATION	(°C) (°C) (mb)	PRE:	SSURE STATE	
					$\rightarrow$	737	131	, 021	89 129	128	SAL MORDY'S NUTR.	SAMPLE BOTTLE NUMBER DATA	430910			MAX. DEPTH = 66			leader / A A	REMARKS	(deg) (kts) (m)	DIRN. SPD. CLYPE	JD (amt) THER	STATION DESIGNATION
							,				CHL.   WHIT'S	E NUMBER	leed valve			m		The segment	7			NAME/ID	Kongo	

12	=======================================	10	9	8	7 50	6 2.4	5 30	4 40	3 40	2 50	The state of the s		DEPTH	1	SEC TEMP SN 304	SEC COND SN BI	PRITEMP SN 7	PRI COND SN 9	PRESS SN 8	TYPE & SN 9	СТВ	05157	DEG	CONSC	NOAA R/V MILLER FREEMAN
				ن o	0.1	19.8	30.6	39 6	39.1	7.87	5.6	PRESSURE			04	884	710 A	915 A	80020 S	9+ S/N 91220A		13.09 N	MIN		R FREEMAN
												PRI. TEMP.	CID	×	Trans		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	101.9×w	DEG MIN		
				7/								SEC. TEMP.	CTD CONVERTED MONITOR VALUES	WETSTAR 678 X Dissolved Oxygen							IME	WO2-0ct06	DATE JD= DAY MO YR		MF 06-10 Leg II
			,	2611/12								PRI CALIMITY	VALUES	ed Oxygen_ 430904					MF-06-10 Leg II	Tape/Diskette ID		02057 7.3	HR MIN (°C)	TIME	EG
				かたみでん								SEC-SALINITY		X Dissolved Oxy					CTD OS 1	File Nam	DATA LOCATION		% Hum	9 L RESSURE	
												SALINITY	SAMPLE BOTTLE DATA	gen430910	60	-			***	File Name/Header	•	6 92	DIRN.	EA STATI	
s 10 ,				140	55%	, 2 S	122	13/21		79 /35	$\vdash$	MORDY'S	SAMPLE BO	Cleaned al	000	1 = 12	MAX. DEPTH =		4	RS 5 + 2	REMARKS	8	* CL * TY W DEPTH	PE EATHER	STATION DESIGNATION
										2		's WHIT'S	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			m 49			120		) 2	TH NAME/ID		ON -

0299=861 099=121 Event 20

	12	=======================================	10	9	8	7 3 3	6 / 6	5 70 7	4 30	3 40 5	2 50 5	1 850		DEPTH	DCG TOID	SEC TEMP SN 304	SEC COND SN 884	PRITEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S/	CTD	0525936	DEG	CONSC ATE		NOAA R/V MILLER FREEMAN
						7.3	74.	20.1	295	41.0	21.2	63.8	PRESSURE		X PA			AT SURFACE	AT DEPTH	START DOWN	9+ S/N 91220A DATA ON	TIMES	SO LIN 90.9	DEG			REEMAN
				4		ز							PRI. TEMP.	CONVE	装		,	-ACE	로   	NWOO	2	JD/TIME	54.07W02	MIN DAY			
7			<b>&gt;</b>		9000	オンプ	-	S				15	SEC. TEMPP	CONVEDIED MONITOR VALUES	WETSTAR 678 X Dissolved Oxygen	]					Та		0 6 1 0 6 0	MO YR H	<del></del> -		MF 06-10 Leg II
121	¥		a.			19.		279	alto 1 alto	, ,		31/132	PRI SALIMITY S	COES	Oxygen_ 430904				<u>;</u>	MF-06-10 Leg II	Tape/Diskette ID	0	339 7.2	HR MIN (°C)	TIME		
	7		28	1 1.7.23	1 1 Dine	W. W.	7		11	NO.			SEC. SALINITY		X Dissolved Oxygen					CTD US 2	File Nam	DATA LOCATION	. 95	(°C) (mb)	RES	99.4 SURE	
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Ċ.				SALINITY	DATA	Jen_ 430910	,				تع	⁻ile Name/Header		200	(deg)	VISIE	BILITY D (amt)	SIAI
<b>W</b>		1				<				·	1 03	141	SAL. NUTR. C	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	W/0 0/2		MAX. DEPTH = 64			70 m T 0	REMARKS	<b>SQ</b>	(m)	YPE /EAT	D (amt)	STATION DESIGNATION
													WHIT'S	E NUMBER	ed valve			m			000			NAME/ID	STA.	FOMIL	

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12	11	10	9	8	1	7 0 2.%	6 10 95	5 20.4	20	3 2	( o paris	2 50 499	1 Bot 0.6	PRESSURE PRI. TEMP.	DEPTH	X PAR 4242	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710 AT SURFACE	PRI COND SN 915 AT DEPTH	PRESS SN 80020 START DOWN	TYPE & SN 9+ S/N 91220A DATA ON	CTD TIMES JD	253.6	LATITUDE LONGI		NOAA R/V MILLER FREEMAN
												- 1	39/40	SEC. TEMP. PRI SALINITY	CTD CONVERTED MONTOH VALUES	, 3					MF-06-10 Leg II	Tape/Diskette ID	JD/TIME	W 720 c 1 0 6 0 3 5 4	JD= (GMT)		MF 06-10 Leg II
														Y SEC. SALIMITY	SAMD	430904 X Dissolved Oxygen					egil CTD:253	e ID File Name/Header	DATA LOCATION	7.2 . 9547	PRES SEA VISI	SSURE STATE BILITY	
					127		1951	14	150	1753	776	0, 27	141	SALINITY SAL. NUTR. CHL.	SAMPLE BOTTLE NUMBER DATA			(1) 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	27%	10 m	Ĺ	ader sepert con	REMARKS	7767	SPD CLOU	JD (amt) THER	SI ALLOW DESIGNATION
				_		-						1		WHIT's	JUMBER	valve			Э	The section	٢	<u>ا</u>	\ _		STA. NAME/ID	7cm22	10100

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ocean sweller of Tong	PRESSURE PRI. TEMP. SEC. TEMP. PRI. SALINITY.  1	SEC COND SN 884  SEC TEMP SN 304  X PAR-1242  X WETSTAR 678 X Dissolved Oxygen _ CTD CONVERTED MONITOR VALUES DEPTH		NOAA R/V MILLER FREEMAN MF 06-10 Leg II
	SEC. SALINITY SAL. NUTR. CHL. NUTR.  41/42  71/48  1/50	bleed val	B % Hum PR SIS STALL WIND OF HEMARKS File Name/Header  CTD CS / MAX. DEPTH S / MA	<u> </u>

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	12	5 =	10	9	8	. 7	6 10	5 -2 - 3	4 30	3 70	2 50	1 4.5+		POS. TRIP DEPTH	1	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80	TYPE & SN 9-	СТВ	C 5 6 5 9	DEG	CONSC L		VESSEL NOAA R/V MILLER FREEMAN
						1.8	11,0	21.0	35,2	40.9	50,6	1.29	PRESSURE			4	4			80020 S	9+ S/N 91220A	4	15.55N	MIN	LATITUDE		R FREEMAN
													PRI. TEMP.	CTD CON	X	The Company		AT SURFACE	AT DEPTH 4	START DOWN 47	15+4 NO ATAD	TIMES JD/TIME	17022.46W	DEG MIN	LONGITUDE		
₹.													SEC. TEMP.	CONVERTED MONITOR VALUES	WETSTAR 678 X Dissolved Oxygen				h5+\$4	1540	<u> </u>	ME	WC200106	DAY MO YR	DATE JD=		PROJECT & LEG
2477													PRI. SALINITY	/ALUES	ad Oxygen 430904					MF-06-10 Leg II	Tape/Diskette ID		<b>を 45 1   子</b> .	Z	TIME DRY BULB		EG
												45,46	SEC-SALIMITY		04 X Dissolved Oxygen		; ;			ствоз	File N	DATA LOCATION	3   .	(°C) (m	99.3		
0.1												432,242	SALMITY		xygen_ 430910	المرمة				0	File Name/Header	2	494	· (deg)	PRESSUR SEA STA VISIBILI DIAN DIAN SP	TE TY	SI
1											∞ ∞		SAL.			" O/m	,	MAX.			70	REMARKS	O <sup>Q</sup>	1	SECLOUD (8	1	ATION D
						168	5	2	155	१५५	163	162	MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =			Donate X	RKS	6	П	WEATHEI MOTTOM PARTINE	7	STATION DESIGNATION
													CHL NUTR.	LE NUMBER	leed valve			73			7.79		7		M STA.	3,75	

CONSC CAST # LATITUDE  CAST # DEG MIN  PRISS SN PRESS SN 80020  PRICOND SN 915  PRITEMP SN 710  SEC COND SN 884  SEC TEMP SN 304  PRESSU PRESSU PRESSU 1	NOAA RIV MILLER FREEMAN
S S S S S S S S S S S S S S S S S S S	in H
PRESS PRESS	FREEN
	IAN
	!
DATE JD= DAY MC	_
TAR 678 X Dis RTED MONITO	PROJECT & LEG
TIME (GMT) N DAY MO YR HR MIN DAY MO YR HR MIN JD/TIME  Tape/Disk MP. SEC. TEMP. PRI. SAL  MF.06.1  SEC. TEMP. PRI. SAL  OL	-99 II -8 LEG
DATA LOCATION File Name/H CTD SEC SALIMITY SEC SALIMITY SEA STA SAN SAN SAN SAN SAN SAN SAN SAN SAN SA	
/ 10 TTT PHILIPPRESSUR	TE
S R CLOUD (a	STATION DESIGNATION
MAX. DEPTH = MAKE  CITY WE DEPTH NAME  CITY WE DEPTH NAME  CITY WE DEPTH NAME  TO CHL NUMBER  TO CHL NUMBER  TO CHL NUMBER  TO CHL NUMBER	DESIGNA
ARKS  DEPTH = m  DEPTH = m  DEPTH = m  NUTR CHL NUMBE	i
STA NAME/ID NUTR.	3

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					*		,	<b></b>	<del></del>							(1)										
12	11	ō	9	8	7	တ	5	4	ω	∾	-		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	<b>\$58</b>		CONSC CAST #		VESSEL NOAA R
					0	01	26	2.0	40	50	Bot		TRIP		_							3 8 5	DEG			WILLE
					2,0	8.01	20.	30. (	57.02		£'5°)	PRESSURE			304	884	710	915	80020	9+ S/N 91220A		6 · 0 ×	NIN	LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
-												PRI. TEMP.	CID C	X PAR 4242 X			AT SURFACE	AT DEPTH	START DOWN /	DATA ON	TIMES JD	170119.74	DEG MIN	LONGITUDE		
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			0 . 44	0:38	0:35	10:50	JD/TIME	4 W 0 20 c t 0 6	DAY MO YR	Jo P		PROJECT & LEG
												PRI. SALINITY	H VALUES	wed Oxygen 430904		- **			MF-06-10 Leg iI	Tape/Diskette ID		1638 7.	HR MIN (°C)	TIME (GMT) DRY		) II
											49,50	SEC. BALINITY		Dissolved Oxygen					CTD	File Na	DATA LOCATION	299.100	(°C) (mb)	% Hum	SURE	
i											082,103	O2_ OALINITY	DATA	ygen_ 430910						Fite Name/Header		7 0 7	(deg) (KIS)	VISIE DIAN.	STATE	S. S.
						4	1					SAL		<del> </del>			MAX. D	75:			REMARKS		;	CLOU TYPE WEAT	D (amt	ON DE
					182	181	120	129	841	177	96	MORDY's	י אוירוב מטון	Cleaned air bleed valve			MAX. DEPTH =				₹S	2	(E)	₽ 08		STATION DESIGNATION
									,			WHIT'S	SAMPLE BOTTLE NOMBER	bleed valve			T T					0		M STA. NAME/ID	70m27	

	195
,	-
./.	52
SEC. TEMP. PRI. SALINITY SEC. S	SEC. SALINITY SALINITY
ITOR VALUES	SAMPLE BOITLE DATA
n_ 430904	X Dissolved Oxygen_
	-
MF-06-10 Leg ()	CTD
Tape/Diskette ID	File Name/Header
DATA LOC	LOCATION
061208 7.298	200
TIME (GMT) DRY BULB % P	% Hum PRES VISIE WIND * VISIE WIND * (deg)
	SURE STATE BILITY
MF 06-10 Leg II	
	DRY BULB (°C) DA1  OLeg II  VSE

02 POHIC # 1 800 6.5

12	11	10	၀	8	7	6	5	4	3	N	1		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CID	000		CONSC CAST #	VESSEL NOAA R
					0	73	17.0	ő	5	30	book		DEPTH		P SN 304	ID SN 884	SN 710	D SN 915				5836.	DEG		√ MILLE
					10	19.4	2.5	3 <b>0</b> , †	3,90	<b>45.3</b>	65.9	PRESSURE			Ā	4			80020	9+ S/N 91220A		79N	MIN	LATITUDE	VESSEL NOAA R/V MILLER FREEMAN
												PRI. TEMP.	CID	X PAR 4242 X	] - - - -		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	17416.68	DEG MIN	LONGITUDE	S
										٠		SEC. TEMP.	CID CONVEHIED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			1331	1326		1323	JD/TIME	16.68W020c106	DAY MO YR	JD=	PROJECT & LEG
												PRI. SALINITY	H VALUES	olved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID	_	6 (3 Z T T.	H	<u> </u>	g II LEG
											53, 54	SEC: SALINITY		04 X Dissolved Oxygen	]				CTD	File Na	DATA LOCATION	5 . 95	(°C)	Tt6	
										,	86,102	SAHMINT	DATA	ygen_ 430910						File Name/Header		1 2310		SEA STATE VISIBILITY DIRECTOR OF THE PROPERTY	STA
			-		660	36.67	4000		508	57	190	SAL NUTR. CI	SAMPLE DOTTLE NOMBER				MAX. DEPTH =				REMARKS	75	1	WEATHER BOTTOM DEPTH	STATION DESIGNATION
			-									WHIT'S NUTR.	NOW DELT	d valve			3							TO NO. STA. NAME/ID	

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12	=	6	9	8	7 8	6 /2	ري د ا	4	3	2 50	1 Bot		POS. TF		SEC TEMP SN	SEC COND SN	PAI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	5		CONSC CAST #	NOAA R/V N
					22		1 4 7	70.4	40.	49,	1.40)	PRESSURE	TRIP DEPTH		N 304	N 884	710	v 915	80020	9+ S/N 91220A		58 26.24 N	DEG MIN	LATITUDE	VESSEL NOAA R/V MILLER FREEMAN
									,	2		RE PRI, TEMP.	CTD CC	X PAR 4242 X V	1783		AT SURFACE / 4	AT DEPTH	START DOWN	DATA ON 14	TIMES JD/	3.01071	DEG MIN	LONGITUDE	
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			1 46	4:42	14:38	4:38	JD/TIME	0 W 2 0 c 1 0 6		DATE JD=	MF 06-10 Leg II
											55	PRI. SALINITY	VALUES	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID	0	1442 7	HR MIN (°C)	TIME (GMT) DRYBULB	- "G
					0						25 56	SEC SALIMITY	y.	X Dissolved Oxygen	]				CTD (e	File Name/Header	DATA LOCATION	97.695	(°C) (mb) .	PRESSUR	Ē
					088,42							SAMMITY	SAMPLE BOTTLE DATA	n_ 430910						/Header		8 9 21	(deg) (kts)	VISIBILIT DIRN.	Y
					در	7.		0		76 8	400		SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =				REMARKS	73	<b>-</b> ₹	WEATHER DEPTH	
												WHIT'S NUTR.	NOMBER	d valve		-	3							STA. NAME/ID	3

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12	=======================================	10	9	8	7 9	6	5 Zo	4	3 40	2 50			POS. TRIP DEPTH		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	116258	DEG	CONSC CAST #	VESSEL NOAA R/V MI
					2,2	10,14	1.01	36:2	3 196	50,3	65.1	PRESSURE	Ϊ́		304	884	710	915	80020	9+ S/N 91220A		N 2 1 . F 3	MIN	LATITUDE	VESSEL NOAA R/V MILLER FREEMAN
					-							PRI. TEMP.	CTD COL	Ī			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	1 2 0 0 4 1 W	DEG MIN	LONGITUDE	
, and												SEC. TEMP.	CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissol			1 ( )	6:06		16 02	IME	W 0 2 0 c 1 0 6	DAY MO YR	DATE JD=	PROJECT & LEG
												PRI. SALINITY	VALUES	X Dissolved Oxygen 430904					MF-06-10 Leg II	Tape/Diskette ID		16006.	HA MIN (°C)	19-5	) II
										`	57.58	SEG-SALINITY		04 X Dissolved Oxygen					CTD	File Na	DATA LOCATION	998.1100	(°C) (mb)	% Hum	
											\$ 89. day	CZ SALINIA SAL	DATA	ygen_ 430910					79	File Name/Header		9 8 8 11	(deg) (kts)	1. 0	STA
					20	lq	77 . 18	14	16	. (5	X 14	MORDY's SAL. NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =				REMARKS	+	(m)	WEATHER	STATION DESIGNATION
								οE				WHIT'S NUTR.	LE NOMBER	leed valve			3					2		TO M STA. NAME/ID	

03 Battle # terry 0.60

12	11	10	9	œ	7 0	6	5 20	4 70	3 40	2 50	F6.4		POS. TRIP	1	SEC TEMP SN 3	SEC COND SN B	PRITEMP SN 7	PRI COND SN 9	PRESS SN 8	TYPE & SN 9	СТВ	85890	DEG	CONSC CAST #	VESSEL NOAA R/V MILLER FREEMAN
	,				2,5	8.01	9,5	29.5	40,7	50,6	7	PRESSURE	<del></del>		304	884	710	915	80020	9+ S/N 91220A		N 5 5 8 0	MIN	LATITUDE	R FREEMAN
												PRI. TEMP.	0000	X PAR 4242 X V		7	AT SURFACE /	AT DEPTH	START DOWN /	DATA ON (	TIMES JD/	16955.46	DEG MIN	LONGITUDE	
												SEC. TEMP.	CID CONVEHIED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			7: 22	81.4	11.4	hit	JD/TIME	6 W 2 2 0 c 1 0 6	DAY MO YR	DATE JD=	PROJECT & LEG
												PRI. SALINITY	VALUES	ved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		1171181 6.6	HR MIN (°C)	TIME GMT) DRY BULB	.EG
											59 60	SEC: SABINITY		X Dissolved Oxy					CTD	File Nam	DATA LOCATION	0 92.900	(°C) (mb)	% Hum PRESSURE	
					091.00							SALINITY	DATA	gen_ 430910					9	ile Name/Header		1183 6	(deg) (kts)	<u>ı.                                      </u>	STATI
	4					26	5. V2	, N	22	78 22	21	SAL. MORDY's	SAMIFLE DO LILE NOMBEN	Cleaned air bleed valve	]		MAX. DEPTH =				REMARKS	7	(m)	CLOUD (amt) TYPE WEATHER DEPTH DEPTH	STATION DESIGNATION
									,			WHIT's	NOW BELL	d valve			3				,			to m sta. NAME/ID	

12	11	10	ဖ	æ	_	1 0	n e	ഗ	4	ω	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	<b>3</b>		CONSC	VESSEL NOAA R
					0	>	J	25	ن چ	2	ري ش	307		TRIP DEPTH		MP SN 304	ND SN 884	MP SN 710	ND SN 915				4580	DEG		H/V MILLEF
					6.7	ر د د	3	20.0	30,6	39.6	8.67	642	PRESSURE			4	4			80020	9+ S/N 91220A		3.00N	MZ	LATITUDE	NOAA R/V MILLER FREEMAN
								Ε.				dă.	PRI. TEMP	Q	X PAR 4242	700		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	6959	DEG MIN	LONGITUDE	
	308		W										IP. SEC. TEMP	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			18:44	18:40	18:37	92:81	JD/TIME	0 W 0 2 0 c	DAY MO		MF (
														AONITOR VA	X Dissolved				· 		та		10618	O YR HR		MF 06-10 Leg II
								•					PRI. SALINITY	LUES	Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		140 6	MIN (°C	ME DAY	] - -
												61,62	SEC. SALINITY		904 X Dissolved Oxygen						File I	DATA LOCATION	59116	) (°C) (mb)	% Hum	
						- -					vi	1593 1594	-6ALI	SAMPLE BOTTLE	Oxygen_ 430910					CTD 06 \$	File Name/Header	ž	3414	ib) (deg)	SEA STATE VISIBILITY OF WAR	
											241		SAL.			` `	w/o;	MAX.	<u>.</u>			REMARKS	5	(KIS)	SS NO SE SE SE SE SE SE SE SE SE SE SE SE SE	* KS
						U Q	3	-3 (2	7)	S.	42	(28)	MORDY's	SAMPLE BOTTLE NOMBER	Cleaned air bleed valve			MAX. DEPTH =	0			RKS	4		<u> </u>	-
					<del> </del>								CHL. NUTR.	CE NOMBET	leed valve			Э					P	-	NAME/ID	

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Ono Sarple

SEC TEMP SN SEC COND SN

304 884 PRI TEMP SN

710

PRI COND SN PRESS SN

915

CTD

TYPE & SN

CONSC CAST #

POS.

TRIP DEPTH

097-607

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12	1	10	ဖ	8	7	6 00 10.0	5 20,7	4 30.7	3 40.1	2 49.4	1 304 64.7	PRESSURE	DEPTH	1	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S/N 91220A	CTD	1	CONSC CAST # LATITUDE DEG MIN	NOAA R/V MILLER FREEMAN
												URE PRI. TEMP. SEC. TEMP	CID CONVEHIED MONITOR VALUES	X PAR 4242 X WETSTAR 678 X Dissolved Oxygen			AT SURFACE	AT DEPTH	START DOWN	DATA ON 2200	TIMES JD/TIME	9001.03W020	LONGITUDE DATE JD=	
											100 65/66	P. PRI SALINITY SEG-BALINITY	NITOR VALUES	1 430904					MF-06-10 Leg II C	Tape/Diskette ID F	DATA LOCATION	2205	TIME (GMT) DAY BULB % Hum YB HB MIN (°C) (°C)	MF 06-10 Leg II
											~g	SALINITY	SAMPLE BOTTLE DATA	Dissolved Oxygen _ 430910					CTD	File Name/Header	TION	38	PRESSURE SEA STATE VISIBILITY OR OFFICE SPO. OFFICE CLOUD (amil)	
					40	100	A STATE OF THE STA		1 1/2	203 43 1	14	SAL. NUTR. CHL. NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	10.01	1	MAX. DEPTH = m		10.70.5		REMARKS	4	CLOUD (amt) TYPE WEATHER BOTTOM STA.	601

037 = 1.0

12	11	10	9	8	7 0	6 10	5 7.0	4 30	3 40	2 50	1 80+		POS. TRIP	1	SEC TEMP SN 304	SEC COND SN 884	PRITEMP SN 710	PRI COND SN 915	PRESS SN 80	TYPE & SN 9-	CTD	545490	-{		VESSEL NOAA R/V MILLER FREEMAN
					0.6	10.6	10,13	30.5	1.65	51.6	5.79	PRESSURE			4	4			80020 S1	9+ S/N 91220A D/	1	. ) . N	DE -		R FREEMAN
												PRI. TEMP.	CID CON	X BAR 4242 X WE	172		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	68 2 0 1 W	LONGITUDE		
												SEC. TEMP.	CONVEHIED MONIJOH VALUES	WETSTAR 678 X Dissol	]						ME	WD 20 c t 0 6	בם בם	-	PROJECT & LEG
											67/08	PRI: SALINITY	VALUES	X Dissolved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		23)46.	MT) DR	1	EG
				•	-3	005/219						SEC. SALIMITY		04 X Dissolved Oxygen	]				CTD 06	File Na	DATA LOCATION	6 94	% Hum	co co	
												SALINITY	SAMPLE BOTTLE DATA	kygen_ 430910	3	6/3			2	File Name/Header		137131 H	SE/	A STATE BIBILITY	ST,
					55	24 1	νγ. ω	スソフ	/ /S	20 Ver	<i>\$</i> 2	3 Y 8	SAMPLE BOTTLE NOMBER		71	43	MAX. DEPTH = 17		conten st	K-58	REMARKS	18 70	₽ 8	DUD (amt) E ATHER	STATION DESIGNATION
				ų	HSM HSM	W.C.C.	×18%	15M	OSM	MAP	S T S	WHIT's NUTR.	NOMBER	ed valve			3		then	>			NAME/ID	BSHC	

Eng 219 = 7.00

PG 7 OF

12	<b>-</b>	10	ဖ	СВ	7 3	6 1.7	5 20	4 %	3 40	2 50	1 85		DEPTH	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0885	D	CONSC CAST #	VESSEL NOAA R/V N
					2.0	9.6	ri o		40.1	51.0		PRESSURE	¥ F		V 304	N 884	710	915	80020	9+ S/N 91220A		7	DEG MIN	LATITUDE	NOAA R/V MILLER FREEMAN
												PRI, TEMP,		X BAR 4242 X W	1-1-2m2		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/	16840.22	DEG MIN	LONGITUDE	
												SEC. TEMP.	CID CONVEDICE MICHAICE AVECES	X WETSTAR 678 X Dissolved Oxygen	]						JD/TIME	2 w 0 3 0 c t 0 6	DAY MO YR	DATE JD=	PROJECT & LEG
												PRI. SALINITY	אלורטהט	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID	_	0040 7.2	HR MIN (°C)	TIME (GMT) DRY BULB	EG
												SEC. SALINITY	0	X Dissolved Oxy					CIDO 67	File Name/Header	DATA LOCATION	. 933	(°C) (mb)	PRESSURE	
										2		SALINITY	DATA	an_ 430910	5 de 1	5	N		1		'n	7 57 38	(deg) (kts)	VISIBILITY DIANA DIANA SPIN D. CLOUD (am	
					624	3.	3K	23	マック マック	205 57 V	いな	MORDY'S SAL. NUTR. CHL	אסאויר בי מאומנים ורכ אסאומנים	Cleaned air bleed valve	0	2000	MAX. DEPTH = 65		Cash corne	RS-4	REMARKS	7   70	(m)	WEATHER BOTTOM	STATION DESIGNATION
												WHIT's		valve		_	3		W.A.					STA. NAME/ID	

12	11	10	မ	8	7 0	6 10	5 20	4 30	3 40	2 50	700		POS. PAP	1	SEC TEMP SN 3	SEC COND SN B	PRI TEMP SN 7	PRI COND SN 9	PRESS SN E	TYPE & SN S	CTD	06957	DEG	CONSC CAST #	VESSEL NOAA R/V MILLER FREEMAN
					1.9	10.3	20.2	30.5	39.9	50.9	かってン	PRESSURE			304	884	710 A	915	80020	9+ S/N 91220A		45.92N	NIN	LATITUDE	ER FREEMAN
												PRI. TEMP.	0.00	X PAR-4242 X W	17353		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	169111.80W63	DEG MIN	LONGITUDE	
												SEC. TEMP.	CID CONVENIED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen							IME	O c t 0 6	DAY MO YR	Ö	PROJECT & LEG
												PRI. SALINITY	VALOES	ed Oxygen _ 430904			 		MF-06-10 Leg II	Tape/Diskette ID		0244 6.9	HR MIN (°C)	TIME (GMT) DAYBULB	EG
										_		SEC. SALINITY		X Dissolved Oxy					CTD 069	File Name/Header	DATA LOCATION	. 92	(°C) (mb)	PRESSURE SEA STAT	
												SALINITY	DATA	en 430910		3			9	e/Header	<u></u>	1 5 H 8	4	VISIBILITY DIRN VIND	
	-				_		_			2		SAL.	O DE	Ce Ce		アンドン	MAX. DEPTH =		Wes.	138-4	REMARKS		*	CLOUD (an TYPE WEATHER	ON DES
					- S	60	18	000	60	100	63	MORDY's NUTR.	. 5	aned air l	•	17	PTH = 5		7	7-5	, ,	1	- ( <u>a</u> )	ВОТТОМ	STATION DESIGNATION
	-				<b>\</b>		1		\	\		CHL	י .	Cleaned air bleed valve			+	7	Mens			12	1_		4
					5	NO.	W57	M28	K ST	5 SM	SSR	WHIT's NUTR.		<b>6</b>			3					F		STA.	

12		1 1	10	9	8	7	6	ڻ.	4	ω	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	07	CAST #	}	VESSEL NOAA R
					1	>	O	20	لد 0	0	3	Bot		DEPTH		_	_		_				0517	# C	<u> </u>	EL EL
						2.5	10.6	200	30.0	40.5	4.05	64.6	PRESSURE			304	884	710 A	915 A	80020 S	9+ S/N 91220A	<u> </u>	35.77N	LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
													PRI. TEMP.	CIDCO	X PARTER X W	1	3	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	393.	LONGITUDE MIN		
													SEC. TEMP.	CONVEH LED MONITOR VALUES	WETSTAR 678 X Dissolve							ME	0 c t 0 6	DATE JD=		PROJECT & LEG
)						//				:	_	69/70	PRI- PALIALITY	VALUES	X Dissolved Oxygen 430904					MF-06-10 Leg !!	Tape/Diskette ID		6	(GMT) DRY BULB		EG
					, , , , ,	190/197							O 2- SEC. SALINITY	,	X Dissolved Oxygen					CID 070	File Na	DATA LOCATION		% Hum	SSURE	
													SALINITY	SAMPLE BOTTLE	xygen_ 430910		<b>C</b>			70	File Name/Header		28338	V DIAN.	A STATE SIBILITY	
						76	77.5	3		4	207 7	71	SAL. MOF			]	47 % ES	MAX. DEPTH =			BS-4	REMARKS	38	· WE	DUD (amt PE ATHER	STATION DESIGNATION
	+					0	J /	7	150	2		0	MORDY's NUTR. CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve		1	1=65			) ont	)	170	(m)		JATION
						89M	£904	1 M66	Mes	70 Z	W63	W62	WHIT's NUTR.	MBER	live			3			7			NAME/ID	SHS	

7.6.9 = 461 dist

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Ē	10	<b>=</b>	10	g	8	7 0	1	- 1	+	4 U	3 40	2 50	1 50	9		DE -		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТО	0 17 0	CAST #	CONSC	VESSEL NOAA RA
						X:V						0 79.0				DEPTH	TOTO	SN 304	SN 884	710	915	80020	9+ S/N 91220A		3	LATITUDE I		VESSEL NOAA R/V MILLER FREEMAN
														PRI. TEMP.			X PAR-12-12 X WE	Trans		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	337.0	LONGITUDE		
														SEC. TEMP.		CIO CONVENTED MONTON VALOES	X WETSTAR 678 X Dissolved Oxygen							IME	0 c t	DAYE JD=		PROJECT & LEG
												_	71/72	PAR BALINITY		VALUES	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		2 6.	(GMT) DAY BULB	TIME	= EG
												`	202/207	SEGRETATY			4 X Dissolved Oxygen					CID OT	File Nan	DATA LOCATION	6 . 92	% Hum PRI	9 t.c ESSURE	
														SALINITY		DATA	gen_ 430910		٤			3/	File Name/Header		28354	VI DIRN.	A STATE SIBILITY S S DUD (amt)	STA
												Lor		SAL.		SA		) 6	1/2 /3	MAX.			70	REMARKS	9	* TYF	É	NON DE
	+					X	7	13	0		29	26	77	MORDY's NUTR.	],	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	<b>(</b>	Zis .	MAX. DEPTH =	6		DM IFORK	RKS		WEDEPTH	ATHER O	STATION DESIGNATION
	$\downarrow$					<u> </u>		2	-	Ì		\		어.		ILE NOM	bleed va			100		ا	Hrg		o -			Ž
						7.1	7	として	18:00		57	18:13		WHIT's NUTR.		1BER	ve			3						NAME/ID	7cm 35	

12	=	10	ဖ	8	7	o	51	4	ယ	2			Ş		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0	CAST #		VESSEL NOAA R/
					0	*	4.5	5 <u>.</u>	40	5.5	BOT		DEPTH		MP SN 304			_				257	0.00	<u> </u>	HW WILLE
					2.6	10.3	20.3	30.0	18:01	5.05	66.0	PRESSURE	<del>-</del>		4	884	710	915	80020	9+ S/N 91220A		26.50N	LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
												PRI. TEMP.	00	X PARAMENT X W		)	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/1	20.00	LONGITUDE		
												SEC. TEMP.	CONVERTIED MONTLOH VALUES	X WETSTAR 678 X Dissolved Oxygen							JD/TIME	O c t 0 6	DATE JD=		PROJECT & LEG
				,	841/690	-						PRI-SALINITY.	VALUES	ed Oxygen 430904					MF-06-10 Leg il	Tape/Diskette ID		0	(GMT) DRY BULB	1	EG .
											73/74	Urea SEC. SALINITY		4 X Dissolved Oxygen					CTD O 72	File Nar	DATA LOCATION	П	% Hum PRE	355 F ESSURE	
												SALINITY	DATA	ygen_ 430910	`	3			72	File Name/Header		6351	OIAN.	A STATE GIBILITY	ST.
					9	350	CS	or		209 8	(S)	MORDY's			]	10 = 0/m	MAX. DEPTH =			7000	REMARKS	8	* TYP	ATHER	STATION DESIGNATION
					1	**************************************	4.	1 90	6	1	1	유	SAMPLE BOTTLE NOMBER	Cleaned air bleed valve			49=			Trobatt	_	70	+-	OF MOTTOR	ATION
												WHIT's NUTR.	מ	Ve .			∃				-		NAME/ID	FOM 36	

02 TEMP 5.50 = 06%

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12	11	10	ဖ	æ	7	6	<b>U</b>	4	ω	<b>N</b>			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	ر ر	CAO!	CONSC	VESSEL NOAA R
					ا ق	Ž	7.0	J.	S. S. S. S. S. S. S. S. S. S. S. S. S. S	0 01	のす		HEPTH		P SN 304	ID SN 884	SN 710	DSN 915				K 1 2	DEG		MILLE
					7.0	10,2	20%	30,0	39,6	50.0	64.2	PRESSURE			4	4			80020 S	9+ S/N 91220A D	-1	Z Z	MIN		NOAA R/V MILLER FREEMAN
												PRI. TEMP.	00 (11)	X PAR-1842 X W	1		AT SURFACE	AT DEPTH 8	START DOWN	DATA ON 8	TIMES JD/T		DEG MIN		
												SEC. TEMP.	CONVERTED MONTOH VALUES	X WETSTAR 678 X Dissolved Oxygen			0.25	8:42	6.53	4.2.8	JD/TIME	0 c t 0 6	DAY MO YR	7	PROJECT & LEG
												PRI. SALINITY	VALUES	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		6.	Z	TIME DBY BUILD	EG
											7526	SEC. SALINITY		4 X Dissolved Oxygen					CTDQ73	File Nar	DATA LOCATION	3 971. 1196	(°C) (mb)	% I I PRESSURE	
											\$ 015 229		DATA	/gen_ 430910					3	File Name/Header		23	(deg)	SEA STATE VISIBILITY DIR. WIND SPO. WIND CLOUD (amt	
					£6	96	2%	74	26	210 92	91	MORDY's	SAMPLE BOTTLE NOMBER	Cleaned air bleed valve			MAX. DEPTH =			JOW THE	REMARKS	14.3	- \	CLOUD (amt TYPE WEATHER DEPTION	STATION DESIGNATION
					107	90	591	hal	ઉ	102	191	CHL NUTR.	E NOMBEZ	ed valve			В							STA.	

02 8 th # 1 2mp

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12	11	ī0	9	œ	7	6	5	4	ω	2	1		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	774	0	CONSC	NOAA R
					Ø.	g g	2 (J) 14,5	30	70	V)	Ca -ta		TRIP DEPTH		P SN 304	D SN 884	SN 710	SN 915	80020			5730	DEG	<b>&gt;</b>	N MILLER
					1,3	16.1	20,2	4.0.H	39.3	49.8	65.4	PRESSURE			1 1		AT			9+ S/N 91220A DA	TIA	.06N	1	ATTITUDE	NOAA R/V MILLER FREEMAN
												PRI. TEMP.	CTD C	X PAR 4242 X	71000	8	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JE	7 40.	DEG   MIN	ONGITUDE	
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen				9:53	27:0	9:49	JD/TIME	04W4300t0	DAY MO YR	DATE	MF 06-10 Leg II
												PRI. SALINITY	R VALUES	,					MF-06-10 Leg II	Tape/Diskette ID		60953 6	HA MIN	TIME DRY BULB	g II
											St. tt	SEO. SALINITY		430904 X Dissolved Oxygen					CID	File Na	DATA LOCATION	992.688	(°C) (m	% # # PRESSURE	
				7	\$64 GP							ALINPTVS-	SAMPLE BOTTLE	xygen_ 430910					ht &	File Name/Header		,3	(deg)	SEA STATE VISIBILITY D &	
					134	10%		707	100	211 99	38	ω <sup>2</sup>	SAMPLE BOT ILE NUMBER				MAX. DEPTH =			76M ISO	REMARKS	5 72		WEATHER DEPTH	O COLOR OF COLOR OF COLOR
					11.1	3	~		0	109	108	WHIT'S CHL. NUTR.	ENUMBER	eed valve			3							Jon Jso H38 STA. NAME/ID	

8.8

12	1	10	9	, (	20	7 0	6	5 76	4 30	3 46	2 50	1 Rot		POS. TRIP DEPTH		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	ESS40	DEG	CAST #	}	VESSEL NOAA R/V MILLER FREEMAN
			+	+		1,6	10,6	24.2	7.48	7.4	5\$.\$	હમ.8	PRESSURE			304	884	710	915	80020	9+ S/N 91220A		3 4 . 4 1 N	MIN	LATITUDE	30,01	ER FREEMAN
													PRI. TEMP	CTD	X PAR 4242	- Comes	i.	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	16720.9	DEG MIN	LONGITUDE	20,97	
													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			11.28	1122	BILL	1118	JD/TIME	97 W & 3 O c 1 0 6	DAY MO YR	DATE JD=		PROJECT & LEG
													PRI. SALINITY	R VALUES	olved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID	_	111226.	HR MIN	(GMT) DAY BULB	1	g (I
												79.80	SEC. SALINITY		04 X Dissolved Oxygen				     ,	CTD &	File Nan	DATA LOCATION	9	(°C)	% Hum PRE	3 T ESSURE	
												pc1, 199	C C	SAMPLE BOTTLE DATA	/gen_ 430910					569	File Name/Header		29720	۱۲۱	VIS WIND	A STATE BIBILITY	STAI
						///	011	100		20 107	907	201	MORDY's SAL. NUTR. C	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	]		MAX. DEPTH =			TON Iso	REMARKS	70	*	CLC TYP WE/ DEPTH	E ATHER	STATION DESIGNATION
													WHIT's NUTR.	NUMBER	ed valve			3					7C # 39		NAME/ID	66 # 05 t	

On Battle # Temp

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12	=======================================	10	9	æ	7	6	5	4	ယ	2	-		POS. TRIP DEPTH	1	SEC TEMP SN 304	SEC COND SN 884	PRITEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+	CTD	16459ED	CAST # LAT		VESSEL NOAA R/V MILLER FREEMAN
					-,6	10.1	24.0	30.0	₩Ф.1	8,811	8,42	PRESSURE								9+ S/N 91220A D		1 . 36 N I	MIN	31.36	FREEMAN
												PRI. TEMP.	CID CON	X PAR 4242 X WE			AT SURFACE	AT DEPTH 12	START DOWN 123	DATA ON 123	TIMES JD/TIME	6742.24W	LONGITUDE DEG MIN	d2,24	
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	]			35	3		ME .	W030ct06	DATE JD= DAY MO YR		PROJECT & LEG
	  -											PRI. SALINITY	VALUES	ed Oxygen 430904					MF-06-10 Leg II	Tape/Diskette ID		1235 7.	(GMT) DRY BULB	1235 7.4	- EG
											1000	SEC: SALINITY		14 X Dissolved Oxygen	J				CTD	File Na	DATA LOCATION	4 . 86	% Hum (°C) (m	် င် ESSURE	
					U(s 55.7.7							O,-SALINITY-	SAMPLE BOTTLE DATA	ygen_ 430910					076	≃ile Name/Header		29221	> DIRN.		
					- 1.9	= &	17	116	1.5	E T	213 113	SAL. NUTR. C	SAMPLE BOTTLE NUMBER		Ĵ		MAX. DEPTH =		Station 70-16.	20 - 10	REMARKS	69	* TY	ATHER	STATION DESIGNATION
					2	12	1(0	118	Ţ	116	וק	WHIT'S CHL NUTR.	NUMBER	ed valve	_		з		1	÷ 444		70 20 0	NAME/ID	STA.	

VESSEL					PROJECT & LEG	EG.			ST	STATION DESIGNATION	GNATION	
NOA	NOAA R/V MILLER FREEMAN	EEMAN			MI≻ 06-10 Leg II		-			1)		
			۳ و			1342	9 9 9 9	SURE STATE	BILITY B	D (amt	69	
2020	25,44	- -	12.41			TIME	4.0	ES	ISIE ¥ND	OUI PE AT	воттом	STA.
CAST #	# LATITUDE	)DE	LONGITUDE		DATE JD=	<u>L</u>	DAYBULB % Hum	PR	V DIRN.	ČL TY W£	DEPTH	NAME/ID
	DEG		DEG MIN		Y MO YR	HR MIN	(°C) (°C)	(dm)	* (deg) (kts)	\$	(E)	
2454	424	z	68 	W & 3 0	3 O c t 0 6		-	8				1 H M 5 2
CTD		=	TIMES	JD/TIME			DATA LOCATION	CATION		REMARKS	Ś	
TYPE & SN		9+ S/N 91220A D/	DATA ON	1338		Tape/Diskette ID	ö	Fite Name/Header	/Header	305	7 Cm Iso 41	
PRESS SN	SN 80020	S	START DOWN	1338		MF-06-10 Leg II	g =	CTD		\$15	1H 1F-12	
PRI COND SN	ND SN 915	A	AT DEPTH	1342	2							
PRI TEMP SN	MP SN 710	Αī	AT SURFACE	134						MAX. DEPTH =	PTH =	3
SEC COND SN	)ND SN 884											
SEC TEMP SN	MP SN 304											
			X PAR 4242	X WETST	X WETSTAR 678 X Dissolved Oxygen _	,3	430904 X Di	X Dissolved Oxygen	an_ 430910		Cleaned air bleed valve	d valve
POS.	DEPTH		O	TD CONVE	TD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA		SAMPLE BOTTLE NUMBER	NUMBER
		PRESSURE	PRI. TEMP		SEC, TEMP.	PRI. SALINITY	Y SEC. SALIM	HMILV	O g BALINITY	SAL.	MORDY's NUTR. CH	CHL. NUTR.
	bet 6	65. <b>Φ</b>				70			540.075		120	122
2	Ť	54.6								214	121	123
ω	404	<b>•</b> -									22	124
4		29.9		_					:		23	125
ڻ ا	20	<b>24.5</b>									m	126
<b>б</b>	<u> </u>	14.3									125	123
7		2.2					-				126	128
8							_					
9						l						
ō												
=												
12											_	

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	12	<b>=</b>	5	9	8	7	o	ហ	4	ω	2	_		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	\$ F &	Ç.	CONSC	VESSEL NOAA R
						0	10	20	30	oh O	50	800		TAIP		MP SN 304	ND SN 884	AP SN 710	ND SN 915					DEG	÷ O	R/V MILLE
						1, 9	10.2	2.0,1	24.4	30.4	50.0	S. 1. 8	PRESSURE			¥	¥			80020 S	9+ S/N 91220A	<b>-</b>	8 1 1 8 N	MIN		VESSEL NOAA R/V MILLER FREEMAN
													PRI. TEMP.	CID CO	<u></u>			AT SURFACE 15	AT DEPTH	START DOWN 10	DATA ON / L	TIMES JD/TIME	23	DEG MIN		
١١ / ١													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen_	]]		5:05	0.2	14:59	14:59	IME	1 W 4 3 0 c t 0 6	DAY MO YR	7 1 1 1	MF 06-10 Leg II
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													PRI. SALINITY	VALUES	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		1502	Z	TIME DBY BUILD	= 6
												85,8%	SEO-SACINITY	; ē	4 X Dissolved Oxygen		1			CTD	File Nar	DATA LOCATION	4	(°C) (mb)	RESSURE	
						096 185							-SALINITY	SAMPLE BOTTLE DATA	ygen 430910					8+0	File Name/Header		7 2 2 2	(deg)	SEA STATE VISIBILITY DE WIND SEA STATE VISIBILITY DE WIND CLOUD (amt)	2
							215						SAL	SAMI	Сіе	]		MAX. DEPTH =		8	402	REMARKS		ן יון	CLOUD (amt) TYPE WEATHER	
						641	132	13	130	129	700	2	· s	SAMPLE BOT ILE NOMBER	Cleaned air bleed valve			PTH =		Sta 72/1	37.	-	5	(m)	BOTTOM	SIATION DESIGNATION
													WHIT's	NOMBER	d valve			B			72		70942		STA.	

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12	=	10	9	8	7	თ	ப	4	ω	2	-		POS.	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	9 4 9	CAST #		NOAA R/V
_					0	ō	8	84	₹	8	400		DEPTH		SN 304	SN 884	N 710	SN 915	80020				LAT		MILLER
	3.				1.5	10.5	197	31.0	9.82	499	65.1	PRESSURE			1		AT S	AT		9+ S/N 91220A DAT	TIMES	. 3 / N /	LATITUDE DE	<del></del> -	NOAA R/V MILLER FREEMAN
												PRI. TEMP.	CID	PAR 4242	当たびとう		AT SURFACE	AT DEPTH	START DOWN	DATA ON		2	LONGITUDE		
												SEC. TEMP.	CID CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	]		16:26	16:20	16:16	16:16	JD/TIME	W 0 3 0 c 1 1	DATE JD=		MF 06:10 Leg II
												PRI. SALINITY	IOH VALUES						MF-06-10 Leg II	Tape/Diskette ID		6 1620	TIME  (GMT) DRY BULB  YR HR MIN (°C)		Leg II
											88,48	SEG-SALINITY		430904 X Dissolved Oxygen					ETD CTD		DATA LOCATION	795.6	% Hum		-
											107,03	SALINITY	DATA	Oxygen_ 430910					540	File Name/Header	Z	2202	SEA VIS		-
							216			<u> </u>		SAL.		_			MAX. D			NOE	REMARKS	√	* TYP	UD (amt) E THER	-
					F	159	30	نز	نن	135	7	MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =		5tm 7	MISO	3KS	70	DEPTH (m)		
					1261	134	ند	132	3	38	129	WHIT's NUTR.	NOMBER	ed valve			Э		141	43			NAME/ID		-

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12	=	10	ဖ	œ	7	6	ن.	4	ယ	2	1 (		POS.	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	\$ 8 ¢	CONSC CAST#		VESSEL NOAA R/
-	   				Ò	6	20	30	5	50	Bot		TRIP DEPTH		SN 304	SN 884	SN 710	SN 915	N 80020				DEG N		V MILLER
					2:3	10,4	21.4	در ادر	39.2	50,2	61,2	PRESSURE					A.	A		9+ S/N 91220A D	=	. 23 N	LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
				*21	Did 12 Pap	0 .A P.	Did 1 Per	Oidin't Pop	Didion Pol	D a water A	Dum the of	PRI. TEMP.	CID CO	۴	Trans		AT SURFACE !	AT DEPTH 13	START DOWN	DATA ON	TIMES JD/T	0011.	LONGITUDE DEG MIN		
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	]		<b>ホエ</b>	+37	7:33	1:33	TIME	0 0 1 0	DATE JD=		PROJECT & LEG MF 06-10 Leg II
												PRI. SALINITY	VALUES	/ed Oxygen _ 430904	N.	i			MF-06-10 Leg II	Tape/Diskette ID			TIME (°C)		EG
										,	83,40	SEO-SACINITY		04 X Dissolved Oxygen			:		CTD	File Na	DATA LOCATION	5 93 . [1]	ILB % Hum PRESSI	URE	
										10	The things	SALINITY	SAMPLE BOTTLE	xygen 430910					0 8 8	File Name/Header		272	SEA ST VISIBII (deg)	LITY	ST/
												SAL.			]		MAX. DEPTH =			7 o 4	REMARKS		(kts) PD CLOUD  * CLOUD  * TYPE  * WEATH	(amt) ER	ATION DES
					471	*	इं	14	33	72	<u>(મ)</u>	MORDY's NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			EPTH =		Sty 74	05T W		89	BOTTOM DEPTH (m)		STATION DESIGNATION
					12/2	NAC .	140	Į.	138	1451	1361	WHIT'S CHL. NUTR.	E NOMBER	ed valve			3			5 77		1 7 WOL	STA. NAME/ID		

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	ಸ	11	ō	9	00	7	თ	5	4	ω	2	-		POS.		SEC TEMP SN	SEC CO	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	18 D		CONSC	VESSEL NOAA R
						0	-0	20	70	40	0.5	Bot		DEPTH		MP SN	SEC COND SN	MP SN	ND SN	NS S	SN SN		181	DEG	# C	VESSEL NOAA R/V MILLER FREEMAN
													<u>"</u>	<del>-</del>		304	884	710	915	80020	9+ S/N 91220A		119.	$\dashv$	LATITUDE	LER FRI
			1			2.6	10.9	9.8	7,1	40,2	17.7	60.	PRESSURE								91220A		23 N		Ď m	EEMAN
				_		_	_		_	_			ř		×		<u></u> .	AT SURFACE	AT DEPTH	START	DATA ON	TIMES	_	DEG		
													PRI. TEMP		X BAR 4212	1		RFACE	Ĭ	START DOWN	ž		0 0	3	LONGITUDE	
a													EMP.	C1D C0	×				<u> -</u>		<u> </u> _	JD/	32V	MIN	Ö m	
													SEC	NVERT	ETSTAR			95.4	7:52	13:2	15:4	JD/TIME	2 W 0 3	DAY	DATE	
					•								SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen					`		•	0 c t	MO	JD=	PROJECT & LEG MF 06-10 Leg II
								_	-			181	P	TOR VAL	issolved (					_	Tar		0 6 /	YR III	<u> </u>	L & LEG
													PRI. SALINITY	.UES	худеп_					MF-06-10 Leg II	Tape/Diskette ID	M <sub>p</sub> E	752	MIN	TIME (GMT)	
-	$\frac{1}{1}$										_		VITY		430904					Leg il	tte ID		7.	(း)	DRY BULB	_
												89,90	ال من المارية									DATAL	495		<u>.в</u> % Жит	
										İ		0	ال کرد ا Seo. <del>Sa</del> linity		X Dissolved Oxygen					CTD	File	DATA LOCATION	.0	3		1
												22	to.	SAM	Oxygen_					8	File Name/Header	Z		p) .	PRESSURE SEA STATE VISIBILITY	
												6,195	OZ SALHWITY	SAMPLE BOTTLE DATA	430910						ader		276	(deg)	WIND DIRN.	
-	1		_	274	_				_			(J)		m H	5			3	1	T	Ţ	20	29	(kts) *	S N N N N N N N N N N N N N N N N N N N	SIAIK
-	+			_	_	~		1			175	~	SAL.	SAMP	Clea			AX. DEF	this	80	C	REMARKS		*	TYPE WEATHER	ON DESIG
						ک۔ (ن	2	Sh	74	- <u>s</u>	142	14	MORDY's NUTR	LE BOT	ned air l			TH = ¢	1	did	hottles	S	6	(m)	BOTTOM	STATION DESIGNATION
													CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed vaive			MAX. DEPTH = ~~ A - m	cast was	Not 6	1		~	H		2
			_			44.5 (W)	1956 1956 1954	190	25.5	138	133	d. 51	WHIT's NUTR.	1BER	fve			ر≅	to get	1000	on rust	_	7 1 1 WOL		STA. NAME/ID	

195/3,5

	12	=	10	g	œ	7	6	O1	4	ω	~			POS.		SECT	SEC C	PRI TE	PRI CO	PRESS SN	ТУРЕ	CTD	0	CONSC CAST #		VESSEL NOAA R
						17	+ 2	17 38 38		27.0	7	-	Į.	TRIP DEPTH		SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915		TYPE & SN 9+		-			VESSEL NOAA R/V MILLER FREEMAN
						1.6	10.7	2,2	30.	41,5	51,2	61.4	PRESSURE			4	4			80020	9+ S/N 91220A		14 N	LATITUDE		REEMAN
60													E PRI. TEMP.	CTD CC	122	] Trays		AT SURFACE $19$	AT DEPTH	START DOWN /	DATA ON /	TIMES JD/	0.1	LONGITUDE		
1 1 1 1													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			1.42	そろうか	4:34	1.24	JD/TIME	0 0 1 0	DATE JD=		PROJECT & LEG
									7	W	2		A INTO Y T	VALUES	ved Oxygen 430904					MF-06-10 Leg II	Tape/Diskette ID		7 7 7	TIME (GMT) DAY BULB		EG
NO W												611. 112:	SEC: SALINITY		)4 X Dissolved Oxygen	]				CTD (	File Nar	DATA LOCATION	888.7	% Hum PRESSU	RE	
The state of the s					,							482	SALINITY O Z	SAMPLE BOTTLE DATA	ygen_ 430910					080	File Name/Header		26230	* SEA ST/ * VISIBILI * VISIBILI DIRN. WIND SPD. WIND * CLOUD (	IΤΥ	STA
Softle						451	155	1.72	121	150	218 149	341	MORDY'S	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	]		MAX. DEPTH =	***************************************	Garage Can	Charled ha	REMARKS	8	* CLOUD ( * TYPE * WEATHE DEPTH OFFIN	- 1	STATION DESIGNATION
Des	42.80												WHIT'S CHL NUTH	'LE NUMBER	pleed valve			∄			Section of the second		9 70 M45	M STA. NAME/ID		

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72	:	5 4	0	œ	7 0 2.5	6 20 10.5	5 20 20.5	4 30 29.6	3 40 41.6	2 50 51.4	1 8.7 65.4	PRE		POS. TRIP DEPTH		SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S/N 91220A	CTD	08357669	DEG MIN	CONSC ATITION		NOAA R/V MILLER FREEMAN
												PRESSURE PRI. TEMP.		CTD CON	X PAR 4242 X WE			AT SURFACE	AT DEPTH	START DOWN	20A DATA ON	TIMES JD/TIME	8N16536.83W	DEG MIN			AN
,												SEC. TEMP.	ē	CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen				<u> </u>			MIT	3 W 0 3 0 0 1 0 6 7	ž	DATE ID-		MF 06-10 Leg II
3										\	73/74 6	PRII GALINITY		VALUES	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		21106 7 8		TIME DRY BULB		-
										•	088/212	SACINITY			X Dissolved Oxy					CTD 083	File Nam	DATA LOCATION	1 1865	(°C) (mb)	% H H PRES	SSURE STATE	-
								~	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	~	~	SALIMITY	,	SAMPLE BOTTLE DATA	gen_ 430910		3,				e Name/Header		726325	· (deg)	VISI DIRN	BILITY	
_	_									219	<del>                                     </del>	SAL.		SAMI	Clea		4/20/21	MAX. DEPTH = 6			70 m	REMARKS	8	* (	CLOI TYPE WEA	UD (ami	1-96
		+			161	1001	253	15/8	150	156 1	155	S		SAMPLE BOTTLE NUMBER	Cleaned air bleed valve		۲	2 8 = HLc			H	S	٥\ -0	(m)	BOTTOM DEPTH		
					ENIM	SHIM	En im	WIYO	MINS	HHIM	WI43	CHL WHIT'S		NOMBER	ed valve			₹							STA. NAME/ID	i i	

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12	11	10	9	8	7 3	6	5	4 543	3 70	F 5	- 2007		DEPTH	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0899	CASI #	CONSC	NOAA R/V MIL
					ائد اد	10.4	Sinte alexander	30.4	3		63.6	PRESSURE			304	884	710 /	915	80020	9+ S/N 91220A		1	MiN		NOAA R/V MILLER FREEMAN
												PRI. TEMP.		X			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/I	13 2	DEG MIN		
					- 23			-				SEC. TEMP.	CONVEH LED MONITOH VALUES	WETSTAR 678 X Dissolved Oxygen	]						JD/TIME	0 0 1 0	DAY MO YA		MF 06-10 Leg II
				\.	1004							PRICSALIMINA	ALUES	d Oxygen _ 430904				:	MF-06-10 Leg II	Tape/Diskette ID		* 2	HR MIN (°C)		- iG
										2	cres/096	SEC. SALINITY		04 X Dissolved Oxygen_					CIDORY	File Na	DATA LOCATION		% Hum	261	
								12	1/	10	9	G LLINITY	SAMPLE BOTTLE DATA	xygen_ 430910	E				100	File Name/Header		7200	SI V DIRN.	EA STATE /ISIBILITY	T.
								i		220		SAL.			in of or	0	MAX. C			Gà.	REMARKS	X	* T)	OUD (amt)	7)-/
				Total Co	11.50	100	100	1. 1. 1. 1.	1500	1608	162	MORDY's NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	- 7		MAX. DEPTH = &			3 M . 1 5 E	RKS	(n)	D D	EATHER BOTTOM	STATION DESIGNATION
					1	7	7	1	1	1		CHL.	LLE NON	bleed va			97					0	+		2
				100	Ca.	Σ. 50	CISE.	101.16	1	0.00		WHIT's	IBER	ive			3		17				NAME/ID	STA	:

12	=	õ	9	8	7	6	57	4	ω	2			Š	3	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	<u>&gt;0</u>	CONSC CAST #	NOAA R
					4	. 7	1-	2	19 (2)		A Salar		DEPTH		WP SN 304	ND SN 884	1P SN 710	ND SN 915				S 0EG		R/V MILLE
					g-1-	10.1	3	30.5	40.5	× 6/2	1.1.9	PRESSURE			4	4			80020	9+ S/N 91220A			LATITUDE	NOAA R/V MILLER FREEMAN
												PRI. TEMP.	CHO	X PAR-4242 X			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JE	DEG MIN	LONG	
												SEC. TEMP.	CID CONVEHIED MONITOR VALUES	WETSTAR 678 X Dissolved Oxygen	]					[	JD/TIME	DW OY OC TO 6	JD=	MF 06-10 Leg II
											36/15	PAR SALINITY	R VALUES	olved Oxygen _ 430904					MF-06-10 Leg (I	Tape/Diskette ID		6 HH MIN (°C)	TIME (GMT) DR	9g !!
										00	092/200	SEC-SALINITY		904 X Dissolved Oxygen					CID OF	File N	DATA LOCATION	) (°C) (mb)	% Hum	
								15	5.	14	423	SACIMITY	SAMPLE BOTTLE DATA	0xygen_ 430910	6				325	=ile Name/Header	Z	(deg) (kt	SEA STATI	E /
										121		SAL.			70 00	23 14	MAX. DI			Jo	REMARKS	3()	CLOUD (and TYPE) WEATHER	
					100	\$ C		132	State of the state	170	691	MORDY'S NUTR.	NPLE BOTT	eaned air b	C	· )	MAX. DEPTH = 🧞			Š	¥S .	(3)	_ 8 □ 8	STATION DESIGNATION
									ed	دراس		CHL. NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			€ ¥ m			まま	, >	7	M STA	_

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12	==	10	9	8	7	6	5	4	ω	2	$\perp$		Ş		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0	CAS	CONSC	NOAA R
					0	Ĉ	7	30	73	> 0	P. James		DEPTH		MP SN 304	ND SN 884	_	_				5 5			B/V MILLE
					2.6	8. 4.	20.0	6.16	10.1	5/0	K3	PRESSURE			4	34	710	915	80020	9+ S/N 91220A		7. 21. N	MIN		NOAA R/V MILLER FREEMAN
												PRI. TEMP.	CEDCO	×			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	192.96	DEG MIN I		
												SEC. TEMP	CONVERTED MONITOR VALUES	WETSTAR 678 X Dissolved Oxygen						   	TIME	0 c t 0 6	DAY MO YR		MF 06-10 Leg II
56					25					6	26/20	PRI-SALWITY	ALUES	d Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		7	(GMT) DRY BULB	TIME	
				4	43 /253							SEC SALIMITY		X Dissolved Oxygen					CIDOXO	File Nan	DATA LOCATION		% Hum P	RESSURE	
												SALIMITY	SAMPLE BOTTLE DATA	gen_ 430910	Ţ				0	∹ile Name/Header			DIRN.	EA STATE /ISIBILITY  EN O O O O O O O O O O O O O O O O O O	O A
					A	100	Cre	25.5	1)>	722-17	17	MORDY's SAL. NUTR.	SAMPLE BÖTTLE NUMBER	Cleaned air bleed valve	MC OV	Je 3 1 mg	MAX. DEPTH = &			10 M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REMARKS	4	· CL · W DEPTH	PE EATHER	7 7 1
				100	× ε γ	55 m	ten a	NO W	V8W	1.00 N	<b>M</b> 03	CHL. NUTR.	LENUMBER	leed valve			в			wante de la		72	NAME/ID		

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12	11	10	9	œ	7	6	σı	4	3	2	-		ý		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	○	CONSC CAST#	NOAA R/
					15.	£.	4		010	1	504		DEPTH		MP SN 304	ND SN 884	MP SN 710	VD SN 915				5 % C	D FG	AV WILLE
			! !		3.0	10.0	21.17	36.5	1/4	5),1	65 8	PRESSURE			4	Å			80020 S	9+ S/N 91220A D.	크	2	LATITUDE 1	NOAA R/V MILLER FREEMAN
												PRI. TEMP.	CID CO	X PAR 4242 X W	T GANG	,	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/	39.22	LONGITUDE	
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	]						JD/TIME	0 0 1	DATE JD=	MF 06-10 Leg II
											11 2 15	PRI-SALINITY	RVALUES	wed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		02451	TIME ORY BULB	= [
										(	101/100	SECT SACINITY		004 X Dissolved Oxygen	<u> </u>				£80 ato	File Na	DATA LOCATION		7 4 8 5 % Hum	
					,							SALINITY	SAMPLE BOTTLE DATA	xygen_ 430910			,   		18	File Name/Header	_	(Gen)	* SEA STAT * VISIBILIT	Y
				1	4	A			~	223 184		SAL. NU			10 0 C)	19	MAX. DEPTH =			70 mosts	REMARKS		* CLOUD (ar * TYPE * WEATHER	0.
+	1			7	5.	1	-	3	1	4		MORDY'S CHL	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	E Santo	- 1-23 - 1-23	1= 66			Sept.		5	<del>F</del> &	
												WHIT's	MBER	alve			3						STA. NAME/ID	

11 25.8 AND THE

12	11	10	9	œ	7	တ	(J)	4	ω	2				POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	⊃ ≪		CONSC CAST#		VESSEL NOAA R
					Ç.	0	2 min	50	673	i.	504		DEPTH	TAP		MP SN 304	ND SN 884	P SN 710	D SN 915				566	DEG			3/V WILLE
					200	11.2	20.6	١٠٠	£:94	2.15	65.0	PRESSURE				)4	34			80020	9+ S/N 91220A		49.50 N	MIN	LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
												E PRI. TEMP.			<del>7</del>			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD/	16/10/14	DEG MIN	LONGITUDE		
												SEC. TEMP.		CONVERTED MONITOR VALUES	WETSTAB 278 VIDIO							JD/TIME	w  0   0   0   6	DAY MO YR	DATE JD=		PROJECT & LEG
				a December	118/ 22	3					·	PRI SALIMITY		VALUES						MF-06-10 Leg II	Tape/Diskette ID		0426 8	z	TIME   DRY BULB		EG
					į						103/104	SEC. SALINITY		U4 X Dissolved Oxygen						CTD ON	File N	DATA LOCATION	0 1 75	(°C) (m	% Hum		
												SALINITY	DATA	Oxygen 430910						- X	File Name/Header	Ż	7290	(deg)	PRESSUR SEA STA VISIBILI' VIND WIND SPIN SPIN	TE TY	(ST)
										224		SAL		_		2000		MAX. DEPTH =			70	REMARKS	5		© ₹ D Z CLOUD (a TYPE WEATHEI		J K
		+				o de	٤	٠.; د.	Ņ.		{	MORDY's	SAMITE BOTTER NOMBER	Cleaned air bleed valve	- - -		1	EPTH = 6 5			m story .	S	フス		BOTTOM		STATION DESIGNATION
												CHL. WHIT'S	NOMBER	ed valve				3			Line				STA.		

	12	=	ő	9	œ	7	თ	5	4	ω	2	-		Ç	3	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	00		CONSC CAST #		VESSEL NOAA R
						-	10	200	0	10	0	- d-		DEPTH					_				950	DEG	<b>#</b> α΄		R/V MILL
		-				2.00	16.0	1.01	29.7	4.14	8.94	65.6	PRESSURE			304	884	710 A	915 A	80020 S	9+ S/N 91220A	<u> </u>	319.87N	MIN	LATITUDE	······································	VESSEL NOAA R/V MILLER FREEMAN
<u> </u>													PRI. TEMP.	CIDCO	X PAR 4242 X W			AT SURFACE	AT DEPTH2	START DOWN	DATA ON	TIMES JD/TIME	63521.146W	DEG MIN	LONGITUDE		
													SEC. TEMP.	CID CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			2104	2058		2053	IME	9 0 1 9 0	DAY MO YR	DATE JD=		PROJECT & LEG
,													PRI. SALINITY	VALUES	ed Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		1.85	4	TIME OBY BUILB		EG
													SEC. SALINITY		)4 X Dissolved Oxygen					CTD 090	File Na	DATA LOCATION		(°C)	% # ST		
													SALINITY	SAMPLE BOTTLE DATA	ygen_ 430910					90	File Name/Header		$\Box$	(deg)	SEA ST VISIBIL DIRA WIND WIND CLOUD	ATE ITY	STA
											3		SAL	SAN	<u>Ş</u>	70	11/2/19	MAX. D		South	S	REMARKS	<b>∞</b>	۲ ۲	YPE VEATH		TION DES
-	-	1	+			22		12	17	16 1	15		MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	,	73	MAX. DEPTH = 65		ر محر	17	₹S	007		BOTTOM	L.IT	STATION DESIGNATION
													CHL WHIT'S	E NUMBER	eed valve			<b>E</b>		BUNG			2	+	A STA.		

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	12	7	10	9	8	7 0	6	5	+	3 70	-	1 500		DEPTH	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	95160	DEG	CONSC CAST #	VESSEL NOAA R/V MIL
						-6	16.3.	200	30 /	70.7	2.5	64.1	PRESSURE			304	884	710	915	80020	9+ S/N 91220A		46.11SN	MIN	LATITUDE	VESSEL NOAA R/V MILLER FREEMAN
													E PRI. TEMP.	CID	×	17800		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	16920.05	DEG MIN	LONGITUDE	
7													SEC. TEMP.	CTU CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen_			2358	2353		2541	JD/TIME	W040010	DAY MO YR	DATE JD=	PROJECT & LEG
													PRI. SALINITY	R VALUES	olved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		6 235 3 7.	HR MIN	TIME GMT) DRY BULB	eg II k LEG
													SEC. SALINITY		004 X Dissolved Oxygen	)	!			CTD 69	File Na	DATA LOCATION	)    .	(°C) (m	% Hum PRESSURE	
													SALINITY	SAMPLE BOTTLE DATA	xygen_ 430910	,				91	File Name/Header		8272	· · (deg)	SEA STATE VISIBILITY DIRW. WIND	S1,4
						77		200	27	). (	227 22 /	22	SAL. NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	7,3 6)	11)/2 = 1/(1)	MAX. DEPTH = 65		Corres	BS. & New	REMARKS	∞ <b>Q</b>	* (	DECLOUD (amt) TYPE WEATHER DEPTION	STATION DESIGNATION
	-							1				_	CHL WHIT'S	NUMBER	ed valve			3	<u> </u>	ď	A ST				STA.	

15.20 Jt

POS. SEC TEMP SN SEC COND SN PRI TEMP SN PRI COND SN PRESS SN CTD c 9 2 CONSC CAST # 5 TYPE & SN 12 NOAA R/V MILLER FREEMAN VESSEL 9 œ Ö 7 တ 4 ω N 2.40 DEPTH ٠; TAP O 884 304 710 915 80020 9+ S/N 91220A LATITUDE だのま 1.82 N 0.5 1.14 からか PRESSURE 53.7 DATA ON AT SURFACE AT DEPTH START DOWN 18703 TIMES X PAR 4842 Train LONGITUDE PRI. TEMP X WETSTAR 678 X Dissolved Oxygen \_
CTD CONVERTED MONITOR VALUES 92W05001060198 JD/TIME 0153 1410 0142 DATE JD= SEC, TEMP MF 06-10 Leg II PROJECT & LEG <u>S</u> Tape/Diskette ID HR MIN PRI. SALINITY TIME (GMT) MF-06-10 Leg II BULB YAD 430904 ලී SEC. SALINITY DATA LOCATION 1, 36, % Hum X Dissolved Oxygen <u>ලී</u> CTD 092 File Name/Header 3 PRESSURE SEA STATE VISIBILITY SAMPLE BOTTLE 720026 SALINITY DATA 430910 (kts) STATION DESIGNATION 13 = CAM MAX. DEPTH = 65 SAL. REMARKS SAMPLE BOTTLE NUMBER Cleaned air bleed valve MORDY's 5. BOTTOM DEPTH CHL STA. NAME/ID MAZ DE PARTY Ngu 25 WA2 200 NUTR. 2 WHIT's 3

Seas 150 20 y

ร่	=======================================	10	မ	8	7	6	5	4	ω	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	07		CONSC CAST #	VESSEL NOAA R
						70	30	در انب	5	45	2027		TRIP DEPTH		MP SN 304	ND SN 884	AP SN 710	ND SN 915	SN 80020			1585	DEG.		R/V MILLER
						19.0	30.	32.0	7.	45.4	K-59	PRESSURE						3		9+ S/N 91220A		4.49N	SE I	LATITUDE	NOAA R/V MILLER FREEMAN
-												PRI. TEMP.	CTD	X PAR 4212 X	CANA	\$ 55.	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	11.666191	DEG MIN	LONGITUDE	
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dis			0726	0721		0/14	JD/TIME	4 W050010	DAY MO Y	DATE JD=	MF 06-10 Leg II
												PRI. SALINITY	OR VALUES	,					MF-06-10 Leg II	Tape/Diskette ID		6072116	YR HR MIN (°C)	TIME (GMT) DRY BULB	eg II
											024/050	O 2 SEO: SACINITY		430904 X Dissolved Oxygen					CTD 094	_	DATA LOCATION	.61 1.110	C) (°C) (mb)	Hum PRESSURE	-
												SALINITY	SAMPLE BOTTLE	xygen_ 430910	S				94	File Name/Header	-	> 825023	* (deg)	SEA STATE VISIBILITY DENIN	
										F.,	230	SAL.				1	MAX. DEPTH =		WEG.	Proc	REMARKS	2	*	© E CLOUD (amt TYPE WEATHER	\$7, 100 m
						44	46 1	13.6	1 16	1 5 h	14	MORDY's NUTR. C	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			PTH = 66	_	1 10 m	over the CID	⊗ \	171	(m)	BOTTOM DEPTH	
									,	***		WHIT'S	NUMBER	ed valve			Э		Loral	010	) }			STA. NAME/ID	

29-36

12	11	10	9	8	7	6 upper	5	4	w furt	2 Jawer	1 pottom		Г	POS. TRIP	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	4556P	CAST #		NOAA R/V MI
						14.9	269	6.97	26.9	+	W 61.9	PRESSURE	I		304	884	710	915	80020	9+ S/N 91220A		113.17N	LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
												PRI. TEMP.		X PAR 4242 X W			AT SURFACE	AT DEPTH 15	START DOWN	DATA ON ~ 17	TIMES JD/1	16504.24W65	LONGITUDE DEG MIN		
												SEC. TEMP.		X WETSTAR 678 X Dissolved Oxygen . CTD CONVERTED MONITOR VALUES			721	212		~ 1708	JD/TIME	V450c106	DATE JD=		MF 06-10 Leg II
												PRI. SALINITY		ved Oxygen 430904					MF-06-10 Leg II	Tape/Diskette ID		17136.	TIME (GMT) DRY BULB		LEG
												SEC. SALINITY		)4 X Dissolved Oxygen	]				CTD O	File Nar	DATA LOCATION	5	% Hum	73.0 SSURE	
												SALINITY	DATA	ygen 430910					7	File Name/Header		12496-	VISI DIRN. (deg)	STATE BILITY	STA
							45 C	255	177	<b>1</b> 3	1,7	SAL	5				MAX. D			Pest	REMARKS	14.	TYPE		TION DE
	-	-	-			4.5	7,	15	50	(c)	84 84	MORDY'S C	COMME FE DO E FE NOMBED	Cleaned air bleed valve			MAX. DEPTH =			t U-tow	₹S	69	(m) WEATOM	ineH_	STATION DESIGNATION
												CHL.   WHIT'S	NO	ed valve			33			e CID			STA. NAME/ID	1-33	

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12	11	10	9	8	Opper	+	5 14	4 (wt	3 1 1 1	2 lower	1 Bet			POS. TRIP	1	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 7	PRI COND SN 9	PRESS SN 8	TYPE & SN 9	CTD	45368	DEG	CONSC.		NOAA R/V MILLER FREEMAN
					10/11:		H.92	283	27.3	£04/04	62.9	PRESSURE				04	84	710 A:	915 A	80020 S	9+ S/N 91220A D	=	N N		A 7171	·	R FREEMAN
												PRI. TEMP.		CTD CO	X PAR 4242 X W			AT SURFACE   E	AT DEPTH 15	START DOWN 35	DATA ON 1.5	TIMES JD/	6503.77V	DEG MIN			
												SEC. TEMP.		CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolv			527	1523	1519	1519	JD/TIME	7 W 6 0 0 1,0 6	DAY MO YR			MF 06-10 Leg II
												PRI. SALINITY		VALUES	X Dissolved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		ا ــــــــــــــــــــــــــــــــــــ	HR MIN (°C)	TIME		LEG
												SEC. SALINITY			X Dissolved Oxygen					CTD	File Nar	DATA LOCATION		(°C) (m	2	SURE	
												SALINITY	20.2	SAMPLE BOTTLE	ygen_ 430910						File Name/Header		V	(deg)	VISIE	STATE BILITY	STA
1				_		125	2012	24C	244	243		SAL.		NAS	<u>Ω</u>			MAX. D			Post	REMARKS		* C	LOUI YPE	D (amt) HER	TION DE
-	1		1	-	47	0	00	C	()	99	65	MORDY'S		SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =			t U-Tow	₹S	612	(E)	Е.	eg G	STATION DESIGNATION
											-4	CHL. NUTR.		E NUMBER	eed valve			3			£ 8/9		9	NAME/IU			

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12	11	10	9	∞ .	7	6	51	4	ω	2	_		POS.	"	SEC TE	SEC C	PRI TEMP SN	PRI CC	PRESS SN	TYPE & SN	CTD	- ♦	CONSC CAST #	VESSEL NOAA R/
							ò	10	Part of	0	B. T		TRIP DEPTH		SEC TEMP SN 304	SEC COND SN 884	MP SN 710	PRI COND SN 915				DEG (4) 57) 3	# K	EL R/V MILLE
							2.8	10.6	20.3	30.2	₹	PRESSURE			4	2			80020	9+ S/N 91220A		\(\bar{\bar{\bar{\bar{\bar{\bar{\bar{\bar	ATITUDE	VESSEL NOAA R/V MILLER FREEMAN
												E PRI. TEMP.		X PAR 4242			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	76316 M	ONGI	
				:			85					EMP.	CTD CONVE		^		0343	P150		0335	JD/TIME	OCO MIN	<u> </u>	
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen	,		む			S	•	9 0 1 0 0 F		PROJECT & LEG
										ts.		Personal Paragraph Company	R VALUES	lved Oxygen 430904					MF-06-10 Leg !]	Tape/Diskette ID	,	03 40 8 ·	ME NT)	) II
								-				SEC. SALINITY		X Diss					CID/po	File N	DATA LOCATION	Y (C) (C)	79 % Hum	
												SALINITY	SAMPLE BOTTLE	olved Oxygen 430910					0.0	File Name/Header	2	83 S 0	SEA STATE VISIBILITY DIR.	
											25/	SAL.			]	3	MAX. DEPTH =	C		× ×	REMARKS	16	CLOUD (amt	STATION DESIGNATION
	-						0.	C C	32	78	77	MORDY'S NUTR. (	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			EPTH = 43		A PA	M2·M3X	KS	44	80 DB	SIGNATION 2
				-				1				WHIT's	NUMBER	ed valve			В		Dans.	dent	**************************************		STA. NAME/ID	ia.

 19	11	10	9	8	7	C	-	5 / 0	4 20 20	3 30 29	2 40 40	1 8.7 47	PRESSURE	POS. TRIP DEPTH		SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710 AT SURFACE	PRI COND SN 915 AT DEPTH	PRESS SN 80020 START DOWN	TYPE & SN 9+ S/N 91220A DATA ON	CTD TIMES	1015722.79 N 163	LATITUDE		
													PRI. TEMP. SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X PAR 4242 X WETSTAR 678 X Dissolved Oxygen			FACE 0538	TH 6533	NWO		JD/TIME 1 Jg	3) . 6 7wo 70 c 1 0	E DATE JD=		
								19					PRI. SALINITY SE	IOH VALUES	issolved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID	DA:	60573	(GMT) DRY BULB		
						71		3/314					SEG-BALIMITY SALINITY	SAMPLE BUTTLE DATA	X Dissolved Oxygen _ 430910	<u> </u>				CTD / o	File Name/Header	DATA LOCATION	09 8005	PRE * SE/	SSURE A STATE SIBILITY	
							×2	O()	800	>-4	J. Pr.	252 82	<del>  _</del>	E SAMPLE BOTTLE NOMBER			CO DE SON	MAX. DEPTH =			Ma-M3 lance	REMARKS	8	* TYP	ATHER	)

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PROJECT & LEG  MF 06-10 Leg II  (b9 -1)	

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	STATE OF THE STATE	7 - 1
7 50	b,7,0	Q Soft #
8,1	6,2	Com- D

				6,2	- 1	2		67 Rox 18/2	5	
				James D		)				
										12
,						-				11
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	130			639 637				ىر	0	8
	129							9.7	0	7
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	127							30,3	30	ۍ.
	126							38,6	46	4
	125							49.5	50	ω
	124							たた	St	2
	123	258						1.58	Bot	
WHIT'S CHL NUTR.	MORDY'S NUTR. CI	SAL	SALINITY	O2 SEG: SALINITY	PRI. SALINITY	SEC. TEMP.	PRI. TEMP.	PRESSURE		
			DATA						DEPTH	
NUMBER	SAMPLE BOTTLE NUMBER	SAN	SAMPLE BOTTLE	SAM	VALUES 430904	CTD CONVERTED MONITOR VALUES	X PAH 4242 X WE		TRIP	POS.
		2		_				ļ	SEC TEMP SN 304	SEC TE
			118 = 0/m					4	SEC COND SN 884	SEC CO
3	EPTH =	MAX. DEPTH =	1			カドナ	AT SURFACE ( )		PRI TEMP SN 710	PRI TE
				-		85 it	AT DEPTH 17		ND SN 915	PRI COND SN
			107	CTD	MF-06-10 Leg II	733	START DOWN 13		S SN 80020	PRESS SN
	M2 to 143 thma	32	ile Name/Header	File Nar	Tape/Diskette ID	17:53	PATA ON 17	9+ S/N 91220A DA		TYPE & SN
	KS	REMARKS		DATA LOCATION	18	ME	TIMES JD/TIME	TIN		CTD
1111-11	9 1	OX.	7 1023	168.110H	1738 6.0	4 W 6 7 0 c t 0 6	6542.64w	6.67N/	561	t.
	- 1	1 *		(°C)		DAY MO YR	DEG MIN	MIN	DEG	CA O
STA.	BOTTOM	CLOUD (a TYPE WEATHEI	SEA STA VISIBILITY DIRINA SPO CLOUD (a	% Tu Tu Tu PRESSUF	TIME DRY BULB	DATE ID=	ONGITION			CONSC
			ΓY						אייררבי ז אייררבי ז	NOAS
	STATION DESIGNATION	ON DES	SIA		= EG	PROJECT & LEG	,	FREEMAN	VESSEL VESSEL	VESSEL
			27.4							

TT TO TO BA

Z	<b>1</b>	10	ە 0	8	7 20 7	6 20	5 40 4	4 350	3 75	2 100	1 80+		POS. TRIP DEPTH	1	SEC TEMP SN 304	SEC COND SN 884	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S	CTD	1095559.	DEG	CONSC LATI	VESSEL NOAA R/V MILLER FREEMAN
		\$	1	10:03	20.0	30.7	から	3	4.46	99.80	- 2	PRESSURE		×			AT SU	AT DEPTH		9+ S/N 91220A DATA ON	TIMES	J W K	MIN DEG	ATITUDE	REEMAN
												PRI. TEMP.	CTD CON	X PAR 4242 X WE		*.	AT SURFACE 2	ĺ	START DOWN	1	o Jo	51301.6	MIN	LONGITUDE	
							:				:	SEC, TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen_			44	2136		21 30	VIII	0 c t 0 6	DAY MO YR	DATE JD=	PROJECT & LEG
2 1 0,	)								,			PRI. SALINITY	VALUES	ved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		21366.	Z	TIME ORY BULB	EG
										•	003/219	O 1 SECTATION Y		04 X Dissolved Oxygen					CTD 109	File Nan	DATA LOCATION	3 . 09	(°C)	% Tum	
										,		SALINITY	SAMPLE BOTTLE DATA	ygen_ 430910					2-0	File Name/Header		735020	r 1	SEA STATE VISIBILITY DIRN. SPD. WIND CLOUD (ami	
			<b>th!</b>	146	145~	441	241	241	141	260 140	139	SAL. NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	] `	4119	MAX. DEPTH =			N2-M3 &	REMARKS	8 125	(m)	CLOUD (ami TYPE WEATHER DEPTH	STATION DESIGNATION
												WHIT'S NUTR.	ENUMBER	eed valve			3			line	.*	-3		STA. NAME/ID	

02 Temp 003 = 4.7°C

VESSEL NOAA R/V MILLER FREEMAN		PROJECT & LEG	EG		
-				1,89	SSURE A STATE SIBILITY  SOUD (amt
CAST # LATITUDE	LONGITUDE	DATE JD=	(GMT) DRY BULB	JLB % Hum	SE VIS DIRN.
₹ PEG	DEG MIN	DAY MO YA	ZZZ ZW (°C)	(°)	(mb) 7 (deg) (kts) (mb) 7 (mb) 7 (deg) (kts)
		JD/TIME		DATA LOCATION	ON REMARKS
E & SN 9+ S/N 91220A	N	2333	Tape/Diskette ID	File	File Name/Header
PRESS SN 80020	START DOWN		MF-06-10 Leg II	CTD	CTD//O
N 915		2338			
PRI TEMP SN 710	AT SURFACE	2346			MAX. DEPTH = 127
SEC COND SN 884					K21 # 9/8
SEC TEMP SN 304				]	
	X PAR 4242 X V	X WETSTAR 678 X Dissolved Oxygen_	wed Oxygen _ 430904	204 X Dissolved Oxygen	Oxygen_ 430910
POS. TRIP DEPTH	CTD CC	CTD CONVERTED MONITOR VALUES	3 VALUES		SAMPLE BOTTLE DATA
PRESSURE	E PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC, SALINITY	Y SALINITY
1 8.7 127					
2 100 100.1					
3 75 74.8					
4 50 5.7					
5 40 40.7					
7 20 19.4					
8 10 95	,				
9 0 1.6					
10					

12	11	10	မ	8	7	6	ch	4	ပ	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD			CONSC	VESSEL NOAA R
			o	0	g.	30	0.5	0	<u>ر</u>	ø	200	> \	DEPTH		P SN 304	ID SN 884	SN 710	OSN 915	SN 80020	_		358	DEG		VESSEL NOAA R/V MILLER FREEMAN
			7.3 -<	10.4	79.5	79.7	204	80.8	76.4	101.3	129.6	PRESSURE							0	9+ S/N 91220A		/ . 8 3 2	MIN	LATITUDE	FREEMAN
													•	X PAR 4242	]		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1491	DEG	Ş	
			,									PRI. TEMP.	CE		7		CE	1	NWC	ı		2	<u>M</u>	LONGITUDE	-
					. 35						_	န္	CONVEH	WETSTA	J		01 34	210		0122	JD/TIME	80M1	DAY	DATE	
												SEC. TEMP.	MONIT	3 678 X Di			34	7	,	2		0 0 1 0	MO	<u> </u>	MF 06-10 Leg II
			103									報の	C) D CONVEHIED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen_					MF	Tape/I		0	YR HR	TIME (GMT)	Leg II
		/	7/059									CT TOP	ď	,3			s		MF-06-10 Leg II	Tape/Diskette ID		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	MIN (°C	T) DRY BULB	
														430904 X					-		DATA	0			
												SEC. SALINITY		X Dissolved Oxygen _					CTD ///	File Na	DATA LOCATION	. 03		Hum PRESSURE	
												SALI	SAMPLE DA	xygen						File Name/Header		70	•	SEA STATE VISIBILITY	
												SALINITY	DATA	430910	`	w/0 9				er		1520		WIND SPD. CLOUD (am	
			/		80		,				262	SAL.	VAME	Cle	]	, , ,	MAX. DEF			M2-M3	REMARKS	6	*	CLOUD (am TYPE WEATHER	
			2	159	65	162	181	160	53	25	157	MORDY'S NUTR.	F 801 IE	Cleaned air bleed valve			MAX. DEPTH = /29			MS.	S	134	( <u>I</u>	BOTTOM DEPTH	
				:								WHIT's	AUWALE BOLLE NOMBEH	ed valve			3			lme	`			STA. NAME/ID	_

Temp 037 : 8.1.°C

12	1	10	G ®	8 10	7 20	6 30	5 40	4 50	3 75	2 100	1 82		POS. TRIP		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	1 255	DEG	CONSC CAST #	VESSEL NOAA R/V MIL
			.≯ 14	16.9	20,4	20.2	39.6	Sø, 6	75.0	100.3	130.0	PRESSURE	<u> </u>		304	884	710	915	80020	9+ S/N 91220A		33.37N		LATITUDE	VESSEL NOAA RY MILLER FREEMAN
												E PRI. TEMP.	CIDC				AT SURFACE	AT DEPTH	START DOWN	DATA ON 0	TIMES JD	16742.06	DEG MIN	LONGITUDE	
												SEC. TEMP.	CONVERTED MONITOR VALUES	X WETSTAR 678 X Dissolved Oxygen			0323	0317		05/2	JD/TIME	W C O 0 0 1 0 6	DAY MO YR	DATE JD=	PROJECT & LEG
												PRI. SALINITY	VALUES	ved Oxygen _ 430904					MF-06-10 Leg II	Tape/Diskette ID		03/17/5	HR MIN (°C)	TIME ORYBULB	EG 
												SEC. SALINITY		X Dissolved Oxy					CTD/12	File Nam	DATA LOCATION	6 . 03	(°C) (mb)	% Hum	
												SALINITY	SAMPLE BOTTLE	gen_ 430910	•	2				File Name/Header	,	700826	(deg) (kts)		
			178 /	173 /	172	17/	170 "	169 1	168	163/	263 /66	SAL. NUTH. CHL	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve		W/0 - 130	MAX. DEPTH = 130		line	last on M2-	REMARKS	7 1 37	(11)	CLOUD (am TYPE WEATHER DEPTION	STATION DESIGNATION
												WHIT'S NUTR.	UMBER	valve			3.	, , .		4				STA. NAME/ID	

WETSTAR 678 X Dissolved Oxygen 430904 X Dissolved Oxygen CTD CONVERTED MONITOR VALUES SAW  SEC. TEMP. APH-OXMANIAY SEC. SALINITY  ACAJAO F  2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

By Temp 202 = 3.8

	12	11 6	10 10	9 20	OE 8	7 40	8	5 75	4 100	3 150	2 200	- 84		POS. TRIP DEPTH		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	111425	חבים	CONSC	VESSEL NOAA R/V MILLER FREEMAN
		ام 0	11.0	4: 65	30.3	40.0	50.3	76.2	100.3	1,921	201.0	501	PRESSURE			304	884	710 A	915 A	80020 S	9+ S/N 91220A	4	2 2. 32N/	MIN		ER FREEMAN
Lost Con													PRI. TEMP.	CTD COM	× Partition × ×		0 + 5 8	AT SURFACE (	AT DEPTH 0	START DOWN	DATA ON 5619	TIMES JD/TIME	1810.76W	DEG MIN		
Cost of			,										SEC. TEMP.	CTD CONVERTED MONITOR VALUES	With the X Dissolv		Et al	640	637			ME	t 0 6	DAY MO YR	2 1 1	PROJECT & LEG MF 06-10 Leg II
Cruse						Ţ		žą.					PRI. SALINITY	VALUES	Dissolved Oxygen _ 430904		remonde for			MF-06-10 Leg II	Tape/Diskette ID		06325.	4	TIME	EG .
due to											_	190/197	¥.		04 X Dissolved Oxygen	]	hyra cost			CTD // Y	File Nar	DATA LOCATION	7   1.   63	(°C) (mb)	PRESSURE	
wx.									- 2				SALINITY	SAMPLE BOTTLE DATA	ygen430910	8	, '			7	ile Name/Header		2	(deg)	SEA STATE VISIBILITY DIRECTOR WIND SPONDS CLOUD (amt)	
190 - 3.3		2.03	202	301	200	199	1994	197	1961	795	265 194	/93	Y's CHL	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =			Slape ~ soom	MARKS	67   510	(m)	VEATHER DEPTH	STATION PESIGNATION
							,		21		ļ 		WHIT'S NUTR.	BER	Ve			3							STA.	

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