			7 14 17 1 14 17 117										17 Marie 17			7 4 - - 4-1	A page	77.7 BW		end or hydro Elling	_ `	2 2	**		549 1				
	12	11	10	9	8	7 3	6 40	5	4 7	3 16	2   6	1 301			POS. DEI	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	0015	_	CONSC		NOAA R/V	
			0	0	0	30		50	75		50 1	Bottom 7	P <u>i</u>	<u> </u>	DEPTH		N 884	N 535	710	v 915	2067	9+ S/N 2067		226.	DEG MIN	I ATITIIDE		VESSEL NOAA R/V MILLER FREEMAN	
			6 بد	4.6	1.00	30.1	40,0	50.1	75.2	00.2	50.9	0.166	PRESSURE				1		АТ	AT	TS/		TIMES	39 N /		ਜ 		EMAN	
													PRI. TEMP			X PAR 4242	<u> </u>		AT SURFACE	AT DEPTH	START DOWN	DATA ON	ES	7124	DEG MIN	I ONGITI IDE			
													EMP.		CTD CONV					18			JD/TIME	05 w22	$\exists$	;			
==								,	:				SEC. TEMP		CONVERTED MONITOR VALUES	WETSTAR 726P				748			,,,	1 1	DAY MO	DATE IO-		PROJECT	
;												$\dashv$	•	-	IITOR VALU	1° Dissolvo	J			}	MF	Tape/		<del>  _  </del>	YR HR MIN	TIME		PROJECT & LEG MF-08-10	
													PRI. SALINITY		ES	Oxygen					MF-08-10 Les	Tape/Diskette ID		4707	_				
													SEC. SALINITY	-	-	430910 2	]		İ		H		DATA LO	092	(°C)		90		
	<u> </u>										1		YEIN			2° Dissolved Oxygen					CTD 00	File Name/Header	DATA LOCATION	G	(mb) F	RESS	URE		
ļ				i						i			SALINITY	9	SAMPLE BOTTLE	ygen					-	e/Header		130	(dea)	VISIBI D WIND	LITY	-	
	 										  -  -		ς 	-					MAX				REM	13	(knts) * C	LOUD YPE	(amt)	STATION D	-
		()	9 6	300	200	8	8	200	200	300	2	+	MORDY's		SAMPLE BOTTLE NUMBER	Cleaned ai			MAX. DEPTH =				REMARKS	72	*   \	EATH BOTTOM	IER	STATION DESIGNATION	
		+			0,0			*				Ç	<u> </u>		TTLE NUME	Cleaned air bleed valve		į	221					29	+		Am	N	,
												2	WHITS		ER.	è			m					AMPE	NAME/IU	Sugitor	Amakta		

ئ ا- پ ا

where the state of		Control of the second of the s	Conjunctions Single Color Single Color Si	
	1 50 H	쿠 '이 .	PRI COND SN 915 PRI TEMP SN 710 SEC COND SN 535	VESSEL NOAA R/V MILLER FREEMAN CONSC CAST # LATITUDE DEG MIN DEG MIN O D 3 5 2 2 7 6 6  CTD TYPE & SN 9+ S/N 2067 PRESS SN 2067
2.3	PRESSURE 467.5 351.2 74.9 99.9 75.4 50.1 36.0			z
	PRI. TEMP.	X PAR 4242 X WET CTD CONV	19	LONGITUDE DATE DEG MIN DAY 17 1 2 3 . 7 4 w 2 2 TIMES JD/TIME DATA ON START DOWN 1939
	SEC. TEMP	X WETSTAR 726P 1° Dissolved (CTD CONVERTED MONITOR VALUES	53	PROJECT & LI MF-08-10 JD= MO YR Sept 0 8
	PRI_SALINITY	1° Dissolved Oxygen 4309 OR VALUES		TIME (GMT) DRY BULB (GMT) C°C) HR MIN (°C) 1953 8.2 Tape/Diskette ID MF-08-10 Leg II
	SEC SALINITY	910 2° Dissolved Oxygen		WEIT BULB
	SALINITY	Oxygen SAMPLE BOTTLE DATA		VIND DIRN. (deg)
000		SAMPLE	MAX. DEPTH=	MARK: TYPE DE SE
1/23	TR. CHL. NUTR.	TLE NUM	= 467.5m	BOTTOM STA DEPTH NAME/ID m) NAME/ID

												signa miling milin si		va evis			e- 1545 y	* ************************************							* ;		
	12	_	2	07.70	_	$\bot$	_	4 100	3   75	2 350	1 60#		יים ד	POS. TRIP	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	15/200	DEG	CONSC CAST#	NOAA R/V MILLER FREEMAN	
			70,	70,4	30,0	50.0	75.0	100,9	175	350, 3		PRESSURE				884	535	710	915	2067	9+ S/N 2067		25.62N	MIZ	LATITUDE	ER FREEMAN	
								Q.				E PRI TEMP			X PAR 4242			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	00	DEG MIN	LONGITUDE		
							-							CTD CONVERTED MONITOR VALUES	X WETSTAR 726P			2229	2212			JD/TIME	39 w 22	DAY	DATE	M	
											_	SEC TEMP. P		D MONITOR VAL						  -	Tap		0 8	Ϋ́R	JD=	PROJECT & LEG MF-08-10	
										i		PRI. SALINITY		UES	1° Dissolved Oxygen 4309					MF-08-10 Leg_	Tape/Diskette ID		0	<u> </u>	TIME DRY RUI B		0
						:						SEC. SALINITY			<u></u>					CTD	File N	DATA LOCATION	6	(°C)	% hum	-	
											$\dagger$	YTINI IAS	DATA	SAMPLE BOTTLE	2* Dissolved Oxygen					CTD603	File Name/Header		19150	* (dea)	PRESSURE SEA STATE VISIBILITY	ļ	
-		02	, 0	6	0	0	0	0	0 0	<u> </u>	72				Clear			MAX DEPTH =				REMARKS	18 ×	* N	CLOUD (amt) YPE VEATHER	STATION DESIGNATION	· ·
		8	022	023	8-4-	000	26	400	Ň,	200	$\neg$	MORDY'S		SAMPLE BOTTLE NUMBER	Cleaned air bleed valve		9	700/5 =H					522 A	-	BOTTOM	NATION	
											2	WHIT'S		BER	Ve			3		]     			MPZ	ME/ID	STA.	2	

70 P

	7.	FABRUS		72			٨	1.1					3	,	1				in the second se	19 14 3 100 de	- p	mil dans of as to the	m Tayon a				
	12	11	10 0	9 10	8 20	7 30	6 50	5 75	4 100	3 175	2 250	1 60+		DEPTH	1	SEC TEMP SN 884	SEC COND SN 535	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 20	TYPE & SN 94	CTD	004522	DEG	CONSC CAST#	NOAA R/V MILLER FREEMAN	VESSEL
			رماً	10.1	20.3	30,2	50.6	75.5	100.1	1.4.1	250.	292	PRESSURE			4	55			2067 ST	9+ S/N 2067 DA	=======================================	24.67 N		LATITUDE	R FREEMAN	
								}					PRI. TEMP	C	X PAR 4242	<u>]</u>		AT SURFACE	AT DEPTH _	START DOWN	DATA ON	TIMES	7154.86	DEG MIN	LONGITUDE		
													SEC. TEMP.	CID CONVERTED MONITOR VALUES	X WETSTAR 726P				0039	0029		JD/TIME	8	DAY MO	DATE JD=	MF-08-10	PROJE
													IP. PRI. SALINITY	NITOR VALUES	1° Dissolved Oxygen					MF-08-10	Tape/Diskette ID		0 8 003 9	2	TIME (GMT)	- 6	PROJECT & LEG
															430910	}			•	MF-08-10 Leg I	ette ID	DATA L	08.392.		% hu WET DRY BULB BULB	 	
								-					SEC SALINITY S	SAM	2° Dissolved Oxygen					CTD 004	File Name/Header	DATA LOCATION	9	<u> </u>	PRESSURE SEA STATE VISIBILITY	[]	
=													SALINITY	SAMPLE BOTTLE DATA				MA			ader	RE		(knts) * (	DIRN. WIND CLOUD (ami	0 2	CIVID
			K1 &	> ( > <del>\</del> \		0.84	• C	026		038	000		MORDY'S	SAMPLE BOT	Cleaned air			MAX, DEPTH =		ļ ,	,	REMARKS	29	* \	TYPE WEATHER BOTTOM	SIATION DESIGNATION	
	+	1										ļ	S WHITS	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			292 m				4	9 AMP	$\dashv$	DM STA.	1MP 3	(

1 to 1

	S			· =	Ž.	I to y			27.5		7 :						y ar	4 * *	,		pone pro Lydia at Mil		registration of the second	of the second	
12	===	10 0	0 1 0	8		+	+	\ \ ~	4 100	2 750	+		DEPTH	1	SEC TEMP SN 884	SEC COND SN 535	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 2067	TYPE & SN 9+	CTD	005522	CONSC CAST#	VESSEL NOAA R/V MILLER FREEMAN	
		0:3	0,0	2012	256	200	7 0 0	7000	200.2	1.245	360:5	PRESSURE			4	55		!		9+ S/N 2067 DA	111	63 N	LATITUDE	REEMAN	
							:					PRI TEMP.	CIDO	X PAR 4242 X	]		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JD	20151.19	LONGITUDE		
					,							SEC. TEMP.	CTU CONVERTED MONITOR VALUES	X WETSTAR 726P 1				0254			JD/TIME	1 1	DATE JD=	PROJECT & LEG	
												PRI. SALINITY	R VALUES	Oxygen		!			MF-08-10 Leg I	Tape/Diskette ID		02	TIME (GMT) DR	LEG	
		,			:							SEC. SALINITY		430910 2° Dissolved Oxygen	]				E CTD		DATA LOCATION	0 93 . 5 1	BULB WEIT		
+												SALINITY	SAMPLE BOTTLE DATA	ed Oxygen					005	File Name/Header	2	1   5   0	* SEA STATE * VISIBILITY D W N	S	
			20	0	04 4	093	046	0	02/8	00	0	SAL MORDY'S		Cleaned			MAX DEPTH =			10/2	REMARKS		CLOUD (amt) TYPE WEATHER	STATION DESIGNATION	
			23					7		5		Y's WHIT'S	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			360 m	-		369		369 AMP	BOTTOM STA.	AMP4	

| K 07 |

								eres e lodas lodas lodas		*	en .	A TANKS			,	11.584 6-19 9-19		7.88					# 1 · · · · · · · · · · · · · · · · · ·	, et		The state of the s		twee to the second
	12	1	10	9	8	7 330	02.0	5 50	4 75	3 (00	2 150	1 0077		DEPTH	1	SEC TEMP SN 8	SEC COND SN 5	PRI TEMP SN 7	PRI COND SN 9	PRESS SN 2	TYPE & SN 9	CTD	00652	DEG	CAST#		VESSEL NOAA R/V MILLER FREEMAN	
			4,4	0.1	40,6	5.00	20.00	5 3	74,4	100.6	153	193.6	PRESSURE			884	535	710 A	915 A	2067 S	9+ S/N 2067 D	=	N & 5 · 8	MZ	ATITUDE		R FREEMAN	
94													PRI_TEMP.	CTD CO				AT SURFACE	AT DEPTH <u>05</u>	START DOWN	DATA ON	TIMES JD/TIME	72 S.16 W	DEG MIN	LONGITUDE			
													SEC. TEMP.	CONVERTED MONITOR VALUES	WETSTAR 726P 1 D	]			2			IME	23 Sept 08	DAY MO YR	DATE JD=		PROJECT & LEG MF-08-10	
													PRI. SALINITY	VALUES	1° Dissolved Oxygen 4309					MF-08-10 Leg II	Tape/Diskette ID		0514 8.6	z	TIME (GMT) DRY BULB		G	
													SEC. SALINITY	S	10 2° Dissolved Oxygen					CTD 006	File Name/Header	DATA LOCATION	95.716	(°C) (m	WET PRES	STATE		
													SALINITY	SAMPLE BOTTLE DATA	ygen			7		6	/Header	20	~_		VIND DIRN.	BILITY  D (amt)	STATIC	
gain .				0,52	083	654	035	0.\$6	450	37.0	ô	~	MORDY'S	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH = /				REMARKS	196	*	TYPE WEAT DEPTH	HER	STATION DESIGNATION AMUKTO West	
							-					$\rightarrow$	CHL WHIT'S	LE NUMBER	leed valve	<del></del>	-	93 m					6 AMP 05		NAME/ID		st shallow	

~ C | C |

CTD POS. SEC TEMP SN SEC COND SN PRI TEMP SN PRI COND SN PRESS SN CONSC CAST# TYPE & SN 5 ဖ œ 0 DEPTH ပ () 30 0 O O I O JI O 0 6 9 5 TRIP 5954.98 N 7 142. DEG 884 535 710 915 2067 9+ S/N 2067 LATITUDE <u>S</u> PRESSURE B AT SURFACE START DOWN AT DEPTH DATA ON TIMES DEG X PAR 4242 LONGITUDE PRI. TEMP Z CTD CONVERTED MONITOR VALUES 7|5|w|25| Sept X WETSTAR 726P JD/TIME 1546 DATE JD= SEC. TEMP. 08154604.376.9 놨 1° Dissolved Oxygen 430910 Tape/Diskette ID HR MIN CROSU (GMT) PRI. SALINITY MF-08-10 DRY BULB (0) DATA LOCATION SEC. SALINITY BILLE Ĉ 2° Dissolved Oxygen CTO File Name/Header 00 SAMPLE BOTTLE SALINITY DATA 0 (knts) REMARKS MAX. DEPTH = BECONE RY OF SCORE ALL 282 SAL STE S SAMPLE BOTTLE NUMBER Cleaned air bleed valve · CV61 MORDY'S NUTR. 0 0000 00 BOITOM DEPTH MOORINGS 3 58C 200 100 101 101 288 된 ととい STA. NAME/ID WHIT'S NUTR. 3

VESSEL NOAA R/V MILLER FREEMAN PROJECT & LEG MF-08-10 % Hum PRESSURE SEA STATE VISIBILITY ORNO SPONO (amt)
TYPE
WEATHER STATION DESIGNATION 70 57

14 6

195 W

PROJECT & LEG							
PROJECT & LEG	1	10 9 12	4 70 00 17 80		EMP SN COND SN TEMP SN	2	VESSEL NOAA RAV MILLER FI CONSC CAST # LATI1
PROJECT & LEG    PROJECT & LEG				PRESSURE 19,3	AT SURF	z	DEG
SKETTE BULB BULB REAL STATION  N (°C) (°C) (mb) * * (deg) (knts)  SKETTE STATION  File Name/Header  CTD 08  ALINITY SEC. SALINITY SALINITY  SALINITY				PRI. TEMP.	_   t5	. 0 4 w	
SKETTE BULB BULB REAL STATION  N (°C) (°C) (mb) * * (deg) (knts)  SKETTE STATION  File Name/Header  CTD 08  ALINITY SEC. SALINITY SALINITY  SALINITY				SEC. TEMP.	TAR 726P 1° Diss	Sept 0 8	JECT & LEC
STATE  SEA STATE  VISIBILITY  VISIBILITY  ONUMB  VINID  WIND  DIRN. SPD.  SAMPLE BOTTLE  DATA  STATE  VISIBILITY  ONUMB  SPD.  SAMPLE BOTTLE  DATA	Ti.			ALINITY	Oxygen 4309		ME DRY BULB
WIND WIND DIRN. SPD. (deg) (knts) PLE BOTTLE DATA				SALINITY	2° Dissolved C	76.818	PRESSURE
NO DESIGNATION STA.  SPENARKS WOOLS W  EMARKS WOOLS W  SAL. NUTR. CHL. NUTR.  NUTR. CHL. NUTR.  NUTR. CHL. NUTR.  NUTR. CHL. NUTR.  NUT					F BOTT	Ol 707 Header	* VISIBILITY  CORP.  DIRN.
TOM STA NAME/ID M STA NAME/ID				SAL MOR	AX. DEPTH	EMARKS W	* TYPE O
				DY'S CHL NUTR.	= 70 m	1018 W	101

Por	STATE OF	31	A CONTRACTOR			Y						S. Contraction		**	= He		E Walter					net e	STATE OF THE PARTY			F	
	12	11	10 10	9 6 7 8	+	+	-	5	+	3 40	2 50	1 10 mato			POS. TRIP		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0095	DEG	CONSC	VESSEL NOAA R/V MIL
		1,7	200	20.0	20.0	8 15	70.7	\ 0 \ \ \	1.05	2.00	50.0	00.4	PRESSURE		Ĭ V		884	535	710	915	2067	9+ S/N 2067		5	MIN	1	VESSEL NOAA R/V MILLER FREEMAN
													RE PRI. TEMP.		CTD C	X PAR 4242 X	L ]		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JE	11711921616	DEG MIN		
													SEC. TEMP.		CTD CONVERTED MONITOR VALUES	WETSTAR 726P 181				1084			JD/TIME	Sept (	DAY MO YR	j	PROJECT & LEG
													PRI. SALINITY		VALUES	Oxygen				•	MF-08-10 Les 1	Tape/Diskette ID		5405:	HR MIN (°C)	TIME	EG .
													SEC. SALINITY			430910 2° Dissolved Oxygen					CTD 009	File Nam	DATA LOCATION	S	(°C) (mb)	% hu k	
													SALINITY	DATA	SAMPLE BOTTLE	Oxygen			,		99	File Name/Header			DIRN.	EA STATE /ISIBILITY  WIND  OUD (amt)	STAT
		-											MORDY'S		SAMPLE	Cleaned			MAX. DEPTH =		יידן	C73 27	REMARKS		* CI * TY * W	PE EATHER	STATION DESIGNATION
į		283	ב המ המ	200	, ass	- 18A	.288		5.	585°	000		ᄄ		SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			60,4		3008 35	PART PORTE		70	+	BOTTOM	TION
							4	۲.	6				WHIT'S		BER	Ý			3		'/'	2			ME/ID	STA.	

) + c

186.						11.0	3 =	12 11
9,3						11,2	1	10
	WAY 25					11,2	-	9
						15.1	ίπ	8
		,				15,2	ថ	7
						15.1	Ī	တ
(3°C)						19.9	<u>စ</u>	თ
36						79.7	) 0	4
				,		40.5	40	ω
ション						50.7	JI O	2
.62		,				66.3	10 mb	
SAL. NUTR. CHL.	LINITY SALINITY	SEC. SAI	PRI. SALINITY	SEC. TEMP.	PRI. TEMP.	PRESSURE		
SAMPLE BOTTLE NOMBER	SAMPLE BOTTLE DATA		RVALUES	CTD CONVERTED MONITOR VALUES	CTD COI		DEPTH	POS.
_	Dissolved Oxygen	20	1° Dissolved Oxygen 430910	X WETSTAR 726P 1°	X PAR 4242 X W	×	1	
]	-	]					SEC TEMP SN 884	SEC
							SEC COND SN 535	SEC
MAX. DEPTH = 66					AT SURFACE	AT S	PRI TEMP SN 710	PRI T
				542	AT DEPTH 15	AT D	PRI COND SN 915	PRI C
SITE 4 MAGS	CTD 010	,	MF-08-10 1-6-11		START DOWN		PRESS SN 2067	PRE
CAS BELLONE SECON CA	File Name/Header		Tape/Diskette ID		NOV	9+ S/N 2067 DATA ON	TYPE & SN 9+ S	TYPE
REMARKS	CATION	DATA LOCATION		ME	S JD/TIME	TIMES		CTD
10 71	6 11 1 0 1 6	.786.	154207	7 6 Sept 0 8	6852.80W76	57 Z	05752.	0
* (m)	(mb) * * (deg)	П	Z	DAY MO YR	G MIN	MIN DEG	DEG	
WIND O E A BOTTOM STA.  SPD. CLY W DEPTH NAME/ID	PRESSEAS VISIE	SOLE SEPTE	TIME DRY BULB	DATE JD= 7 1 3	LONGITUDE	LATITUDE		CONSC
D (amt)	SURE STATE BILITY	% ham		e -				
STATION DESIGNATION	· ·	-	EG	PROJECT & LEG		REEMAN	VESSEL NOAA R/V MILLER FREEMAN	VESSEL NOAA R

PG VO OF \_

									_											'						
12	111	<b>豪</b> 0	100	12\ 12\	七/ 18	13	65 a	30	+	中3 ドラ	23 Th	1 10 ma		POS. TRJP DEPTH		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	01/15	DEG	CONSC	VESSEL NOAA R/V MILLER FREEMAN
		_			_					_	<b>ار</b>	ar de		로 <sup>등</sup>		N 884	N 535	710	915	2067	9+ S/N 2067		753.	G MIN		IILLER FRE
		3	0:3	0	7,2	7.0	10.0	-, 💸	2	2	もも	66.0	PRESSURE					A	<u> </u>	S			Z		7 m	EMAN
<u> </u>									+		17.77				X PAR 4242	]		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	684	DEG	-	
													PRI. TEMP	CTD		ล		유		ŇN			12.91	MIN	<u> </u>	
							<u> </u>	+						CONVER	X WETSTAR 726P	<u>J</u>		230	12.5			JD/TIME	W27	DAY	7 A	-
													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	\R 726P	71		دو	ü				Sept		;; ;;	PROJECT & LEG
*			-					+						ITOR VAL	1° Disso	<u>J</u> j			<u> </u>	2	Tap	*	0 8 22	YR HR	 ∂ ∃	F & LEG
													PRI. SALINITY	UES	1° Dissolved Oxygen '430910					MF-08-10 /+5	Tape/Diskette ID		2530	MIN	TIME	-
							<u> </u>		+					*	1 430910					H	ē	DA	3	(0)	DRY BEE	
													SEC. SALINITY		N°	],				CTD	<u></u>	DATA LOCATION	6.5		% h	
_							-	_	_				TY	SA	Dissolved Oxygen					0 ()	File Name/Header	NOI	<u>~</u>		PRESSURE SEA STATE VISIBILITY	- - -
													SALINITY	SAMPLE BOTTLE DATA	en						leader		122		WIND	
							<u> </u>	<u> </u>				7		TILE		a		MA		0	S	REI	07	(knts) * *	CLOUD (amt	STATION DESIGNATION
				,			-	-	+			48	SAL. NU	SAMPLE	Cleane	1		MAX. DEPTH =		8517E. 4	CYD AFTER	REMARKS		* \	VEATHER	DESIGNA
		ر د هرو د	2)	. Ke	٥	5000	\$ \$C.	)_	) <u> </u>	٥٢٠ د د د	ာ လ (၁		MORDY'S CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			II		F			7	(m)	BOTTOM	T CN
$\dashv$		رر	379		り 別	Ž)	×	) X	3		3		WHIT'S	NOMBER	valve			3			783C		3		STA.	

							$\vdash$	
, , , ,						7.50	$\dashv$	
• ₩				,		44.4	10 44	<u>_</u>
ହ୍ମ ୭୬ ୧୯		-				141		9
281						50.2	ιβ O	ω
- 283						57.2		7
- 2000						57.0	8 22 8	6
486						57.20	5 57	Ch.
.)0						61,7	4 61	4
- //	 					612	3 61	ω
j						c: T	-	2
54						67.5	1 10 mass	
SAL. MORDY'S WHIT'S	SALINITY	SEC SALINITY	PRI. SALINITY	SEC. TEMP.	PRI. TEMP.	PRESSURE		
SAMPLE BOTTLE NOMBER	SAMPLE BOTTLE DATA		? VALUES	CTD CONVERTED MONITOR VALUES	CTD CO		OEPTH	POS
Cleaned air bleed valve	xygen	910 2° Dissolved Oxygen	1° Dissolved Oxygen 430910	X WETSTAR 726P 1°	X PAR 4242 X M			Ι
							SEC TEMP SN 884	SEC
	tenticles	jelly Rish ten	CTP and bothes covered in jelly Pish	of bothes c	CTPa		SEC COND SN 535	SEC
MAX. DEPTH = 68.3 m	M				AT SURFACE		PRI TEMP SN 710	PR
CAST VA P			1	547	AT DEPTH	j	PRI COND SN 915	PR
B SITE &	012	CTD	MF-08-10 Les II		START DOWN		PRESS SN 2067	PR
CTD BEFORE RECON	File Name/Header	File Nam	Tape/Diskette ID		DATA ON	9+ S/N 2067 DA	TYPE & SN 9+	īΞ
REMARKS	70	DATA LOCATION	-	IME	TIMES JD/TIME	TII	Ū	CTD
7301002	T / 1	7	470	Sept (	102.65	3 U N	2565	0
* TYPE  * WEATHER  BOTTOM STA.  (m)  (m)	* SEA STATE  * VISIBILITY  (deg)  (knts)  * CLOUD (ami	(°C) (mb)	TIME (GMT) DRY BULB	DATE JD=	LONGITUDE	MIN	CONSC LA	<u> </u>
STATION DESIGNATION  5. 7. 2		-	.EG	PROJECT & LEG		FREEMAN	VESSEL NOAA R/V MILLER FREEMAN	N K

12	11	10	9	œ	7	o	(Ji	$\perp$	З	2	_		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0 (		CONSC CAST#		VESSEL NOAA R
0	14	-	7	۵	0	9	7	77		<u>ပ</u> ဝ	40		TRIP DEPTH		MP SN 884	ND SN 535	MP SN 710	ND SN 915	SN 2067			M	DEG			R/V MILLER
1.9 bu	11.6	11,6	10.9	19.0	19, 1	00		ر در در در	3. ht	30.	40.4	PRESSURE	<u> </u>			01			37	9+ S/N 2067		· z	MIN	LATITUDE		VESSEL NOAA R/V MILLER FREEMAN
I axama												ÎÑ.		X PAR 4242	]	·!	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES		DEG	Ю		83
					ja			-				PRI. TEMP.	CTD	₹ 4242 X	7.	CTD + bo Hes	ACE	I	NWO	- I	J.	•	MIN	LONGITUDE		
		,										SE	CONVERT	WETSTAR 726P	4	bo Hes					JD/TIME	8	DAY	DATE		
					İ							SEC. TEMP.	ED MONIT	726P	]	Covered						Sept 0	MO Y	JD=		PROJECT & LEG MF-08-10
	**						$\vdash$					PRI.	CTD CONVERTED MONITOR VALUES	1° Dissolved Oxygen	-	7			MF-0	Tape/[	*	8	YR HR N	TIME (GMT)		x LEG
												PRI. SALINITY	) is			jellies			MF-08-10	Tape/Diskette ID			MIN (°C)	E DRY BULB		
		4							ļ			SEC. SA		430910	7	S					DATA	<b>D</b>			•	
	2000	λ 8 7										SALINITY		2° Dissolve	2				CTD	File N	DATA LOCATION		(°C) (mb)	BULB PRESS	ID¢	
	- 1	STATES	i.									SA	SAMPL	Dissolved Oxygen					013	File Name/Header	_		*	SEA ST VISIBII	TATE	
	- (1)	SAMPLES		,								SALINITY	SAMPLE BOTTLE DATA						•	der			(deg) (knts)	WIND WIND SPI		SI
		3	<u>                                       </u>								MA	SAL	<del>-</del>				MAX. DEPTH =	CRST	6	CID	REMARKS		*	SPD WIND CLOUD TYPE WEATH		I ON DE
		1000 SILL				ż						MORDY's	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			EPTH =	57 2	@ 517E 2	Server.	KS		(m)	ВОТТОМ ДЕРТН	-	STATION DESIGNATION
10 8C.	100 NO.	200	3885 5	ر د 86	288	. જેલ્લ	186	-283	186	(1) (2) (3)	*2×1	유.	TLE NUME	bleed valv				30		286						
		128P		Ì								WHIT's	BER	/e			3	h	*	320				STA. NAME/ID		
Somples	AFTE A	T	Z SAMPE				<u> </u>					Ā								2500				<u>                                     </u>		

PG 13 OF \_\_\_

PG U OF\_

12	11	ó	9	8	7	0	51	4	ω	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0   5	CONSC CAST#	VESSEL NOAA R/
			0	0	6	12	4	12	3	35	S. S.		TRIP DEPTH		P SN 884	ID SN 535	SN 710	DSN 915	SN 2067	_		5 6 5	DEG	VESSEL NOAA R/V MILLER FREEMAN
	;		-5	10.0	10.0	12,0	2,11	1,8	3,3	13,5	3,5	PRESSURE	-							9+ S/N 2067		. 67 N	LATITUDE	FREEMAN
	-											PRI. TEMP.	СТВ	X PAR 4242 X			AT SURFACE	AT DEPTH _	START DOWN	DATA ON	TIMES JI	0	LONGITUDE MIN	1
							,					SEC. TEMP.	CONVERTED MONITOR VALUES	WETSTAR 726P				0139			JD/TIME	W <b>29</b> Sept	DATE JD=	MF-08-10 <b>Les T</b>
												PRI. SALINITY	OR VALUES	1° Dissolved Oxygen 430910		Jellies			MF-08-10	Tape/Diskette ID		01390	TIME (GMT) DRY BULB	S TEG
												SEC. SALINITY		130910 2° Dissolved Oxygen	]				CTD 015		DATA LOCATION	694.3	CO (mb)	
												SALINITY	SAMPLE BOTTLE DATA	ed Oxygen					5	File Name/Header	2	195	* SEA STATE * VISIBILITY One of the control of the	
											N/A	SAL.					MAX. DEPTH =	CAST	0	C17	REMARKS	, N	* CLOUD (am  * TYPE  * WEATHER	ATION DES
												MORDY's NUTR.	MPLE BOTT	Cleaned air bleed valve			Į	7205	@ SITE 2	CID RETER	XS	7	BOTTOM DEPTH	STATION DESIGNATION S, 72
			2.83		,279	787	100 000 000	.282	,19	20	2	CHL. NUTR.	SAMPLE BOTTLE NUMBER	leed valve		-	15 m	2		183C		2   2	STA. NAME/ID	N

ti

PG LO OF \_\_