12	11	10	9 / 0	8 20	7 22	6 2-7		4	3 4.0	┼	1 60		POS. TRIP DEPTH	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	00262	DEG	CONSC CAST#	VESSEL NOAA R/V M
					1						60	PRESSURE	로 [▽]		884	304	710	915	80020	9+ S/N 91220A		211 . S 4 N	_	LATITUDE	VESSEL NOAA R/V MILLER FREEMAN
		5000										RE PRI. TEMP.	CID	X PAR 4690 X		•	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JE	171 7 38 1.143	DEG MIN	LONGITUDE	
		BOX NOSSO										SEC. TEMP.	CONVERTED MONITOR VALUES	WETSTAR 1036P			16:43:00	16:35:4)	16:33:03	16:25:30		W 2 S E P 0 7	DAY MO YR	DATE JD=	PROJECT & LEG MF-07-11 Leg 2
		- Orallo										PRI. SALINITY	RVALUES	Oxygen	•				MF-07-11 leg 2	Tape/Diskette ID		1635 9.	HR MIN (°C)	TIME DRY BULB	& LEG Leg 2
	1	ンシスナナル										SEC. SALINITY		430910 2° Dissolved Oxygen					CTD 00	File Nam	DATA LOCATION	28.108	(°C) (mb)	PRESSURE	
	/	'										SALINITY	SAMPLE BOTTLE DATA)xygen					٢	File Name/Header		28/10/01/1	(deg) (knts)	SEA STATE VISIBILITY DIR.N.D SP.D.D CLOUD (amt)	STATI
				2.	- 1		Spring &	-			4	SAL.	SAMP	Cles			MAX. DEPTH =	06-8	Pra	W > 0 C	REMARKS		*	TYPE	STATION DESIGNATION
		کر در در	28/m	2830	28C	ンペス	7385	28.7 m	78/W/	28/ ml		MORDY's NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			TH= 6	35 + 85	record	いている	S	7	(m)	BOTTOM DEPTH	SNATION
		1	•	-	<	<		, v	J.	K	Š	CHL.	LE NOM!	leed valv			0	1	to ext	-	}	7			
		90	7	^		5		4	W	2		WHIT'S	BER	è		,	3	8 P	1			0 2		STA. NAME/ID	

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3 9	\$232 9	5 J.	10 0	9 //	8	7 //	6	5	4 30	3 40	2 50	1 60		POS. TRIP DEPTH		SEC TEMP SN 884	SEC COND SN 304	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+	CTD	S	DEG	CONSC	VESSEL NOAA R/V MILLER FREEMAN
									, di				PRESSURE			*	42				9+ S/N 91220A D.	=	1 N 6 9 . 16	MIN		FREEMAN
,	4) Z.											PRI. TEMP.	CTD	X PAR 4690 X			AT SURFACE	AT DEPTH _	START DOWN _	DATA ON _	TIMES	7/143.5/	DEG MIN		
	CT) ~ /\C==== 21											SEC. TEMP.	CTD CONVERTED MONITOR VALUES	WETSTAR 1036P X			1420	1413		1508	JD/TIME	W 2 2 S E P 0	DAY MO YR	9	PROJECT & LEG MF-07-11 Leg 2
		6	k										PRI. SALINITY	OR VALUES	Oxygen					MF-07-11 leg 2	Tape/Diskette ID		17/14/13 51	R HR MIN (°C)	•	k LEG Leg 2
													SEC. SALINITY		430910 2° Dissolved Oxygen					CTD 00 Y	File Na	DATA LOCATION	1000015	(°C) (m	125	
													SALINITY	SAMPLE BOTTLE DATA	Oxygen					07	File Name/Header		381	* * (deg)	SEA STATE VISIBILITY	
												4	SAL.	SAM	<u>ှင့</u>			MAX. DEPTH =			END	REMARKS		" T	LOUD (amt) YPE /EATHER	TION DES
													MORDY's NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			PTH=			no 1-1	Ś	7	(m)	воттом	STATION DESIGNATION
98	22	ン ス ス ス	から	288	PEC	32S		ر انا	() %	781	185		CHL.	TE NUM	bleed valv			3			5		0	\vdash		
								:					WHIT's NUTR.	BER	Ve			3			12			ָ ק	STA.	

12	11	10	9	8 10	7 70 2	6 7 0 2	5 70	4 30	3 40	2 50	1 60		POS. TRIP DEPTH		SEC TEMP SN 884	SEC COND SN 304	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80020	TYPE & SN 9+ S/N 91220A	CTD	0065954	DEG MIN	CONSC LATITUDE	NOAA R/V MILLER FREEMAN
					0.3	0	92					PRESSURE		×]		AT SI	AT DI	STAF	1220A DATA ON	TIMES	42 N 1 7	DEG	Off.	EMAN
												PRI. TEMP.	CTD CO	X PAR 4690 X W			AT SURFACE 20	AT DEPTH 20	START DOWN	ı	S JD/TIME	142.64W	3 MIN	LONGITUDE	
												SEC. TEMP.	CONVERTED MONITOR VALUES	WETSTAR 1036P X 1°			<u>.</u>	12	000	2008	IME ·	W22SEP07	DAY MO YR	DATE JD=	MF-07-11 Leg 2
												PRI. SALINITY	₹ VALUES	X 1° Dissolved Oxygen 43				:	MF-07-11 leg 2	Tape/Diskette ID		201207	HR MIN (°C)	TIME DRY BULB	eg 2
												SEC. SALINITY		430910 2° Dissolved Oxygen]				CTD OOL	File Na	DATA LOCATION	5100 04	(mb)	BULE PRESSURE	
												SALINITY	SAMPLE BOTTLE DATA	Oxygen					20	File Name/Header		115119	*	SEA STATE VISIBILITY DI WIND SPD. DO CLOUD (amt)	
											5	SAL.	SAN	c			MAX. D		570	Post	REMARKS		*	CLOUD (amt) TYPE WEATHER	756
			20 (J)	00	100 (X)	N op w	80 0P	ව ආ	283	と と に に に に に に に に に に に に に に に に に に		WCHEET'S	VIPLE BOTT	Cleaned air bleed valve	-26	1	MAX. DEPTH =		42/	- Bug or	?KS	7	(E)	воттом	105t 0765
			7	7	1	7	7	7	7	7		CHL. NUTR.	SAMPLE BOTTLE NUMBER	bleed valve			(2 m		U-Town	95-258+SB		0		M STA.	8753

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	OMBER	SAMPLE BOTTLE NUMBER	MPLEB	SAI	OT THE	SAMPLE BOTTLE	SAN				ALUES	WITOR V	CTD CONVERTED MONITOR VALUES	D CONVE	CI		÷	DEPTH		POS
	valve	Cleaned air bleed valve	leaned	<u> </u>		š	ed Oxyge	2° Dissolved Oxygen		gen 430910	X 1° Dissolved Oxygen	X 1° Dis	X WETSTAR 1036P	X WETS:	X PAR 4690	×			1	
]	a		_			N 884	SEC TEMP SN	SEC
																1		SN 304	SEC COND SN	SEC
	з	259	MAX. DEPTH =	MAX. D									ŠÕ	2330	₹ACE	AT SURFACE		N 710	PRI TEMP SN	PR
					1									232	HT¢	AT DEPTH		N 915	PRI COND SN	PRIC
		-			1		Š	CTDCoS		leg 2	MF-07-11 leg 2	_			DOWN	START DOWN	120	80020	PRESS SN	PRE
36-38	458-60	o the jo	P	Pors		eader	File Name/Header	File		tte D	Tape/Diskette ID	<u></u>	20	2318	ž	DATA ON	9+ S/N 91220A		TYPE & SN	TYP
>	_		₹S	REMARKS			z	DATA LOCATION	DATA L	_			!	JD/TIME		TIMES			_	CTD
		70			121	1 74		. 2 2	895	7 . 8	321	0 7 92	S E P	9 W 2 3	1 . 8	1685	1.67N	27.75	0	0
		(<u>m</u>)	٦	*	(knts)	(deg)	*	(mb)	(°)	(°C)	HR MIN	ХЯ	Y Mo	DAY	MIN	DEG	MN	DEG N	D	
	STA. NAME/ID	ВОТТОМ		CLOUD (amt) TYPE WEATHER	S S S S S S S S S S S S S S S S S S S	WIND DIRN.	PRESSURE SEA STATE VISIBILITY	0	B BULB	DRY BULB	TIME .		TE JD=	DATE	LONGITUDE		LATITUDE	Ā	CONSC CAST#	CASO
		<u> </u>	STATION DESIGNATION	ON DE	STATI		1					汗&LEG 1 Leg 2	PROJECT & LEG MF-07-11 Leg 2				VESSEL NOAA R/V MILLER FREEMAN	MILLER	SEL VA R/V I	VESSEL NOAA R

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			60 —									PRESSURE			4	4			80020 s	9+ S/N 91220A		0 . 4 0 N	MZ	LATITUDE	REEMAN
		1 (2)										PRI. TEMP.	CTD CO	X PAR 4690 X W]		AT SURFACE 2	AT DEPTH	START DOWN	DATA ON 2	TIMES JD/TIME	169041.178W	DEG MIN	LONGITUDE	
												SEC. TEMP.	CONVERTED MONITOR VALUES	X WETSTAR 1036P X 1° Dissolved Oxygen]		2343	1338		2334	IME	8W25SEP017	DAY MO YR	DATE JD=	PROJECT & LEG MF-07-11 Leg 2
												PRI. SALINITY	VALUES						MF-07-11 leg 2	Tape/Diskette ID		2368 7.8	HR MIN (°C)	TIME . GMT) DRYBULB	<u>:</u> G
												SEC. SALINITY		430910 2° Dissolved Oxygen					CTD OIC	File Nam	DATA LOCATION	841.803	(°C) (mb)	PRESSURE SEA STATE	
												SALINITY	SAMPLE BOTTLE DATA	худеп						File Name/Header		100 N	* (deg) (knts)	VISIBILITY DI WIND PD. DI CLOUD (amt)	STATE
											8	F	SAMF	Cle			MAX. DEPTH =				REMARKS		*	CLOUD (amt) TYPE WEATHER	ON DESI
												MORDY's NUTR.	PLE BOTT	aned air t							S	<u>_</u> 9	(m)	BOTTOM DEPTH	STATION DESIGNATION
					2830	28/ml	285 ml	383 my	281 m	J8126		CHL. Z	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			83 1	r C				0		M STA.	
												WHIT's NUTR.		W .			3					-		E/ID	

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	E NUMBER	SAMPLE BOTTLE NUMBER	SAM	OTTLE	SAMPLE BOTTLE DATA	SAN				VALUES	CONVERTED MONITOR VALUES	ONVERT	CTD C			DEPTH		POS.
<u> </u>	eed valve	Cleaned air bleed valve	<u> </u>		ň	эд Охуде	2° Dissolved Oxygen	430910		X 1° Dissolved Oxygen	1036P X 1°	WETSTAR 1036P	X PAR 4690 X	×			1	
]				2	7]	-]			884	SEC TEMP SN	SEC
																SN 304	SEC COND SN	SEC
	3	PTH = (5	MAX. DEPTH =								7	153	FACE	AT SURFACE		N 710	PRI TEMP SN	PRI .
A BSM	8SP-2A											1529	크 	AT DEPTH		N 915	PRI COND SN	PRI
85-2A	707-6	recover	fre 1	1		1	CTD0 /		1 leg 2	MF-07-11 leg 2			DOWN	START DOWN)20	80020	PRESS SN	PRE
1	ナーリ	Matin	END		eader	File Name/Header	File 2		ette ID	Tape/Diskette ID		15 23		A DATA ON	9+ S/N 91220A		TYPE & SN	TYP
		Ś	REMARKS			Z	LOCATION	DATA LOC.				JD/TIME	ar	TIMES				CTD
		71		225	247		<u>ښ</u>	<u>ე</u>	00	1529	S E P 0 7	5 w 2 6	<u>ಶ</u>	NIGHIO	52 512	565	3	0
-		(m)	*	(knts)	(deg)	*	(°C) (mb)		(°C)	HR MIN	MO YR	DAY	MIZ	DEG	MIN	DEG N		
ā	STA. NAME/ID	воттом рертн	CLOUD (amt TYPE WEATHER	ဟု ≷ O D CLOUD (amt	WIND DIRN.	PRESSURE SEA STATE VISIBILITY	Hum: % BULB	B & F C	DRY BULB	TIME (GMT)	JD=	DATE	LONGITUDE		LATITUDE	E _A	CONSC CAST#	C C C
,	1	STATION DESIGNATION	ON DES	STAT	1	'	-		_	Leg 2	PROJECT & LEG MF-07-11 Leg 2	-	:		VESSEL NOAA R/V MILLER FREEMAN	MILLER	SEL AA RV	VESSEL NOAA R
 ,	The state of the s			-		عرا	S I A COLLINA	*6										

Took out 1 245 allel 30m POS. PRESS SN CTD 3 am Bad Balle on cost 11 SEC TEMP SN PRI TEMP SN PRI COND SN CONSC CAST# SEC COND SN TYPE & SN 5 125652.58N16402.73w268EP07 24.5 245 CV 20 アイノ 12.5 DEPTH ₹ TRIP Q 884 304 915 710 80020 9+ S/N 91220A LATITUDE 24.8 24か PRESSURE Q DATA ON AT SURFACE AT DEPTH START DOWN TIMES DEG X PAR 4690 LONGITUDE PRI. TEMP CTD CONVERTED MONITOR VALUES X WETSTAR 1036P X 1° Dissolved Oxygen 430910 2° Dissolved Oxygen JD/TIME 6 1605 DAY MO DATE JD= SEC. TEMP. which with it ion Tape/Diskette ID HR MIN TIME (GMT) PRI. SALINITY 60708 MF-07-11 leg 2 DRY BULB DATA LOCATION SEC. SALINITY 大き~ 5 Compare Thermochine CTO !! D Sagar CTDO/2 File Name/Header PRESSURE SEA STATE SAMPLE BOTTLE Voge DIRN. WEATHER SALINITY DATA 24820 (deg) Van 1 King (knts) 2 Heary MAX. DEPTH = REMARKS SAL -Co to 2mg SAMPLE BOTTLE NUMBER Cleaned air bleed valve MORDY's NUTR. BOTTOM DEPTH 88 22 23 33 2000 SHS **3**88 28112 2) ⊗ 97 100 11 285 8 윉 281 STA. NAME/ID η Water WHIT'S NUTR. Š 3

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NOAA R/V MILLER FREEMAN

PROJECT & LEG MF-07-11 Leg 2

STATION DESIGNATION

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CTD POS. CAST # SEC TEMP SN SEC COND SN PRI TEMP SN PRI COND SN PRESS SN VESSEL NOAA R/V MILLER FREEMAN TYPE & SN 10 ဖ Suella 04 3|56|5|2| |2|1 20 DEPTH 9 12 0 TRIP 884 304 915 80020 710 9+ S/N 91220A LATITUDE 40.4 12 N 5 6 70.-PRESSURE z DATA ON AT SURFACE START DOWN AT DEPTH TIMES DEG X PAR 4690 64026 LONGITUDE PRI. TEMP. CTD CONVERTED MONITOR VALUES X WETSTAR 1036P X 1° Dissolved Oxygen 430910 2° Dissolved Oxygen 9W278EP017 JD/TIME LY 0000 0000 8 8 8 L 100 DAY DATE JD= SEC. TEMP. Mo MF-07-11 Leg 2 PROJECT & LEG 000768.493. Tape/Diskette ID HR MIN TIME . PRI. SALINITY MF-07-11 leg 2 DRY BULB <u>ကိ</u> DATA LOCATION SEC. SALINITY 1 Humo CTD 0 / 3 File Name/Header PRESSURE 5 SEA STATE VISIBILITY SAMPLE BOTTLE SALINITY DATA DIRN. (deg) 양동 연호 CLOUD (amt) TYPE (knts) STATION DESIGNATION MAX. DEPTH = REMARKS SAL 07 - 85 + BSP 0 SAMPLE BOTTLE NUMBER Cleaned air bleed valve WEATHER MORDY's NUTR. BOTTOM DEPTH 188 もたべ X X なる 000 ひめず 285 욷 STA. NAME/ID WHIT'S NUTR. 3

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12	11	10	9	8	7	6	ڻ ا	4	٠	در	2	1 9	;	POS. TRIP DEPTH		SEC TEMP SN 884	SEC COND SN 304	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80	TYPE & SN 9+	CTD	014563	DEG	CONSC CAST# LA	VESSEL NOAA R/V MILLER FREEMAN
											:		PRESSURE			4	4			80020 ST	9+ S/N 91220A D/	=	શ ૧ ૫ ૧	MIN	LATITUDE	FREEMAN
		•											PRI. TEMP.	CTD COI	X PAR 4690 X W			AT SURFACE \\	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	169371.714W28	DEG MIN	LONGITUDE	
													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 1036P X 1° Dissolved Oxygen]		7.78	816	}	809	ME	128 SEP 017	DAY MO YR	VEC = Gr alva	PROJECT & LEG MF-07-11 Leg 2
													PRI. SALINITY	VALUES	Dissolved Oxygen 430910					MF-07-11 leg 2	Tape/Diskette ID		1816 5.8	HR MIN (°C)	TIME DRY BULB	EG) 2
													SEC. SALINITY		910 2° Dissolved Oxygen]				CIDC/4	File Nam	DATA LOCATION	3/00/189	(mb) *	PRESSURE SEA STATE	
													SALINITY	SAMPLE BOTTLE DATA	xygen					7	File Name/Header		288 288 29	* (deg) (knts)	VISIBILITY DIRN. DIVINO SPOND CLOUD (amt)	STATI
												1)	MORDY'S	SAMPLE BO	Cleaned a]		MAX. DEPTH =		ST. Georg	1 3m.7	REMARKS 5		* * (m)	CLOUD (amt) TYPE WEATHER BOTTO	STATION DESIGNATION
													Y'S WHIT'S WUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve		_	169 m		BANC	South of	Start	5		TOM STA. NAME/ID	Ō

12	1	10	9	ω	7	თ	Çī	4	-	دد	2	<u>-</u>		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0116		CONSC CAST#	VESSEL NOAA R/V
	į											3.6		TRIP DEPTH		SN 884	SN 304	3N 710	SN 915				561	DEG	5	MILLER
			ű										PRESSURE			4	4			80020	9+ S/N 91220A		5.57 N	MIN	LATITUDE	VESSEL NOAA R/V MILLER FREEMAN
_	_			 			_	_	+				111		X P4]		AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1695	DEG	<u>г</u>	
		i											PRI. TEMP		X PAR 4690			FACE	로	NWOO	z		5	NIM	LONGITUDE	
													EMP.	ст <u>р с</u> о	×]		20	2	2	20	JD/TIME	8 2 W	~	DE	
													SEC	NVERTE	X WETSTAR 1036P			5	2	009	200X	≥ ₹ ○ Ⅲ ○	2 w 2 8 s	DAY		פר א
													SEC. TEMP.	CONVERTED MONITOR VALUES		1							SEP0	MO	JD=	PROJECT & LEG MF-07-11 Leg 2
							_	_	+				ט	TOR VAI	1° Disso	1				_	Tap		7 20	YR H	(i) I	.& LEG Leg 2
													PRI. SALINITY	.UES	X 1° Dissolved Oxygen 430910					MF-07-11	Tape/Diskette ID		11 20	TR MIN	TIME .	
													YTIN		gen 430					leg 2	tte ID		7 .	(၁°)	DRY BULB	
													SEC. SALIN	į								DATAL	3100	(°C)		
						:							ALINITY		2° Dissolv					CTD 0	File	DATA LOCATION	011914) (mb)	Hum. %	-
-								-	\dagger					SAN	2° Dissolved Oxygen					016	File Name/Header	Ž	£	b) *	PRESSURE SEA STATE VISIBILITY	-
										:			SALINITY	SAMPLE BOTTLE DATA	5						eader		3117	(deg)	WIND DIRN.	
								<u> </u>	1			1000		TILE				2		·	,	70	26	(knts) *	ဖု နို D S CLOUD (amt)	STATIC
		_			<u></u>							13	SAL.	SAMF	Cle]		MAX. DEPTH =	-	8	トえ	REMARKS		*	TYPE WEATHER	ON DESI
													MORDY's NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			PTH=		+	5	S)		(m)	BOTTOM DEPTH	STATION DESIGNATION
													CHL.	TLE NU	bleed va			13		Geor	The	<u>+</u>	0	-		
													WHIT's NUTR.	MBER	tive			3		1	t	5			STA. NAME/ID	

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								į					PRESSURE			884	304	710	915	80020	9+ S/N 91220A	-4	1.46N	MIZ.	LATITUDE	R FREEMAN
													PRI. TEMP.	CTD CO	X PAR 4690 X W			AT SURFACE 2	AT DEPTH2	START DOWN 2	DATA ON 2	TIMES JD/I	6957.78 w	DEG MIN	LONGITUDE	
													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 1036P X 1° C			07	2104	2100		JD/TIME	8 W 2 8 S E P 0 7	DAY MO YR	DATE JD=	PROJECT & LEG MF-07-11 Leg 2
													PRI. SALINITY	VALUES	X 1° Dissolved Oxygen 430910				37	MF-07-11 leg 2	Tape/Diskette ID		21 04 7.8	HR MIN (°C)	TIME DRY BULB	EG -2
					-								SEC. SALINITY	S	10 2° Dissolved Oxygen]				CTD OILY	File Name/Header	DATA LOCATION	88.897	(°C) (mb) *	PRESSURE SEA STATE	
													SALINITY	SAMPLE BOTTLE DATA	/gen			7			/Header	71	31128	* (deg) (knts)*	VISIBILITY DIR. WIND SPO. DI CLOUD (amt)	STATIC
			_									4	SAL.	SAMI	Cle]		MAX. DEPTH =				REMARKS		*	TYPE WEATHER	ON DESI
									-				MORDY'S CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			PTH= 109				S		(m)	воттом рертн	STATION DESIGNATION
													WHIT'S NUTR.	NUMBER	valve			3							STA. NAME/ID	