12	:1 (10	မ	æ	7	6	5	4	ယ	2	1 Cottom		POS. TRIP DEPTH	1	SEC TEMP SN 884	SEC COND SN 304	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80	TYPE & SN 9+	CTD	0.01542	DEG	CONSC CAST#	VESSEL NOAA R/V MILLER FREEMAN	
	4								can't read#	97.6	98.0	PRESSURE			-				80020 S	9+ S/N 91220A D		24.54N1	NIN.	LATITUDE	FREEMAN	
									aff.			PRI. TEMP.	CTD	X PAR 4690 X		Salinity sample -	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES JI	16404.20	DEG MIN	LONGITUDE		
												SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 1036P 1		mple - bother	0934	0925	0922	0922	JD/TIME W 3	2 4 W 20 M 0 7	DAY MO YR	DATE JD=	PROJECT & MF-07-08	
					10							PRI. SALINITY	R VALUES	Oxygen		test-Allor			MF-07-08	Tape/Diskette ID		0925 6.		TIME (GMT) DRY BULB	& LEG	
												SEC. SALINITY		430904 X 2° Dissolved Oxygen 430910		OK			CTD 00	File Nan	DATA LOCATION	1 3.020	(°C) (mb)	BUET PRESSURE		
					<u>101</u>							SALINITY	SAMPLE BOTTLE DATA	Oxygen 430910					10	File Name/Header		1702905	(deg) (knts)	SEA STATE VISIBILITY DIR. SPD. WIND CLOUD (amt)	STAT	
											57	SAL.	SAN	<u>Ω</u>			MAX. DEPTH =		8		REMARKS	0	*	CLOUD (amt) TYPE WEATHER	ON DE	
												MORDY's NUTR.	NPLE BOT	eaned air			EPTH =				KS	106	(m)	воттом	STATION DESIGNATION	
												CHL. NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve	- 1		98 m				-	6 001		M STA. NAME/ID		

12	11	10	9	ω	7	σ	n	G)	4	ယ	N	ىو		POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	000	CONSC CAST#		VESSEL NOAA R
												100		DEPTH		MP SN 884	ND SN 304	AP SN 710	ND SN 915	SN 80020			564	DEG		VESSEL NOAA R/V MILLER FREEMAN
												01,5	PRESSURE)20	9+ S/N 91220A		6.28 N	LATITUDE MIN		FREEMAN
					-	-	+					į.	m		X PAR 4690			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1551	DEG		
													PRI. TEMP.	CTD CC	1]		ACE	ж 	NWO		JD/	51.98	LONGITUDE		
													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 1036P	1		0336	0532	0330	0330	JOJTIME MAY		DATE JD=		MF-07-08
													PRI.	TOR VALUE	1° Dissolve	IJ				ME	Tape/		070332	TIME (GMT) YR HR MIN		& LEG
													PRI. SALINITY	33	d Oxygen 4					MF-07-08	Tape/Diskette ID		32 6.	E RAYOUNG T) DRY BULB		
									,				SEC. SALINITY		1° Dissolved Oxygen 430904 X 2° Dissolved Oxygen 430910]				CTD	<u></u>	DATA LOCATION	0	WET BULB		
						-	1				(2)		ΥT	SA	solved Oxyg					COO a	⁻ile Name/Header	NOIT	0 1	PRESSU	ATE	
													SALINITY	SAMPLE BOTTLE DATA	jen 430910					7	Header		1 - 1	* VISIBIL O 2.7 WIND WIND WIND (deg) (H	Snapi	S
							T					07	SAL]		MAX.	p /	7 g u	Sta	REMARKS	0.6	(knts) P. CLOUD (TATION DI
													MORDY's NUTR.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH =	compar 1	4) 2	Station 85	RKS		* WEATHE BOTTOM DEPTH (m)	<u>€R</u>	STATION DESIGNATION
								£3				:	WHIT'S CHL. NUTR.	LE NUMBER	leed valve			100 m m	to Sparat				6 85	NAME/ID		

ru e ur

12	11	10 0	9 /0	8 20	7 30	6 40	5 50	4 75	3 /00	2 750	1 Bottons	,	(3)	DEPTH	1	SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	0 6 35	DEG	CONSC CAST#	VESSEL NOAA R/V MI
	2.3	2,2	10.1	20.3	30,3		(^	75.	100.	O 15/.	202	PRESSURE		로 [™]	=	884	304	710	915	80020	9+ S/N 91220A	Si	3/.29 N		LATITUDE	VESSEL NOAA R/V MILLER FREEMAN
					3	_		9	9	N	9				X PAR 4690		1	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	11544	DEG	LONG	
	ं											PRI. TEMP.		CIDICON]		E /0	1/6	L		JD/TIME	6.92W27	MIN	LONGITUDE	
		,										SEC. TEMP		CONVERTED MONITOR VALUES	WETSTAR 1036P	1		28	(017	0/2	1012	VIE MAY	<u> </u>	DAY MO	DATE JD=	PROJECT & LEG
												PRI. SALINITY		TOR VALUES	1° Dissolved Oxygen					MF-07-86	Tape/Diskette ID		0 7 / 0 / 7	YR HR MIN	TIME (GMT)	& LEG
															xygen 430904 X					83	kette ID	D/	15.15	1 (°C)	DRY BULB	
												SEC. SALINITY							1	CTD	File N	DATA LOCATION	5.006	(°C) (mb)	WET BULB	}
												SALINITY		SAMPLE BOTTLE DATA	2° Dissolved Oxygen 4					CTD 003	Fite Name/Header	ž	6 0 4	b) * * (deg)	PRESSURE SEA STATE VISIBILITY DENI NO	
	63				-						W			TA TE	430910	a		MA		<u> </u>	<u> </u>	RE	111.4	(knts)*	φ D. O CLOUD (amt)	STATION
			2562	2563	2564	2565	2367	2569	2569	7570	38	SAL. MORDY'S		SAMPLE BO	Cleaned ai			MAX. DEPTH =				REMARKS	021	* (m)	TYPE WEATHER BOTTOM	STATION DESIGNATION
			(a) (1) (b)	,			1 =					CHL.		SAMPLE BOTTLE NOMBER	Cleaned air bleed valve			203 m					0		OM STA.	NON NO
												WHIT'S NUTR.	4	;; 							ļ		7		5/ID	

12	11 0	10 / 0	9 20	8 30	7 40	6 50	+	5 75	4 /00	3 /50	2 700	1 Bottom		POS. TRIP DEPTH	1	SEC TEMP SN 884	SEC COND SN 304	PRI TEMP SN 710	PRI COND SN 915	PRESS SN 80	TYPE & SN 9+	CTD	0:0:4573	DEG	CONSC CAST#	VESSEL NOAA R/V MILLER FREEMAN
	2,1	10.1	20.5	30,2	40.0	5.0.5		> 56	101.1	151,3	201.9	220,5	PRESSURE			4	4			80020	9+ S/N 91220A		2.91N	MZ	LATITUDE	FREEMAN
												:	PRI. TEMP.	CTD COI	X PAR 4690 X WI			AT SURFACE /	AT DEPTH	START DOWN	DATA ON	TIMES JD/TIME	15452.19.1W	DEG MIN	LONGITUDE	
													SEC. TEMP.	CTD CONVERTED MONITOR VALUES	X WETSTAR 1036P 1° []		222	1209	204	1204	IME MAY	W 2 7 AFF 0 7	DAY MO YR	DATE JD=	PROJECT & LEG
		-											PRI. SALINITY	VALUES	Oxygen					MF-07-06	Tape/Diskette ID		1209 5.	HR MIN (°C)	TIME (GMT) DRY BULB	<u>:</u> G
				,				-					SEC. SALINITY		430904 X 2° Dissolved Oxygen]				CTD O	File Nam	DATA LOCATION	1 4.807	(°C) (mb)	BULB WET	
			1	·							.0		SALINITY	SAMPLE BOTTLE DATA	0xygen 430910	,				004	File Name/Header		03914		SEA STATE VISIBILITY DIRN. SPO. DIOUD (amt)	STAT
												45	MORDY'S SAL. NUTR. CHL.	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			MAX. DEPTH = 220			Fox57	REMARKS	227	*	WEATHER DEPTH DEPTH	STATION DESIGNATION
													WHIT's NUTR.	BER	Ve			3				_	() (3)		STA. NAME/ID	

12	13	10	9	8	7	တ	51	4	ω	2	_			POS.		SEC TEMP SN	SEC CO	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	0:0		CONSC CAST#	VESSEL NOAA R
	0	10	20	30	40	50	75	/60	150	2-00	多。长		DEPTH	TRIP		MP SN 884	SEC COND SN 304	MP SN 710	ND SN 915	S SN 80020			5573	DEG		VESSEL NOAA R/V MILLER FREEMAN
	2,5	10,2	20.6	30,4	40,5	50.5	75.	101,	151	202.0	230.0	PRESSURE				-)20	9+ S/N 91220A		6.45 N	MIZ	LATITUDE	FREEMAN
-		<u> </u>		,		_	0	0		0					X PAR 4690			AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1551	DEG	<u> </u>	
												PRI. TEMP		CTI	₹4690	9		ACE.	1	NWO			0 . 9	ME	LONGITUDE	
_														D CONVER	X WETSTAR 1036P	ŀ		140	135	1340	1346	JD/TIME	7w27	DAY	DATE	
												SEC. TEMP		CONVERTED MONITOR VALUES	AR 1036P	_		4		6	0	may		Mo	اد	PROJECT MF-07-06
														VITOR VA	1° Diss				Γ	Ι_	Ta Ta		0 7 /	XX XX		PROJECT & LEG MF-07-06
												PRI. SALINITY		LUES	1° Dissalved Oxygen					MF-07-06	Tape/Diskette ID		35/	MN	M F	
															en 430904 X					20.	₽	,	6.0	(၀)	DRY BULB	
												SEC. SALINITY			2° D				1	ļ lo	-	DATA LOCATION	5.5	(°C)	WET	
										,		YTIV		S	issolved Oxygen 430910					CTD 60	File Name/Header	ATION	800	(mb)	SEA STATE	
		:			8							SALINITY	DATA	SAMPLE BOTTLE	ygen 430	(2				9	/Header		034	* (deg)	VISIBILITY DI & NIN O	
														OTTLE	910			2	<u> </u>	!	,	21	9	(knts)*	φ Σ D Z CLOUD (amt)	STATIC
											å Ø	SAL.		SAMP	Clea	1		MAX. DEPTH =		 	Po	REMARKS		*	TYPE WEATHER	ON DESIG
												MORDY's NUTR.		SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			ı			85XC		236	(E)	BOTTOM DEPTH	STATION DESIGNATION
												CHL. V		E NUMB	leed valve			227 m					0		STA.	1
												WHIT'S NUTR.	\$ -	ED.	(I)			ا		of the same of the			-4		E/ID	

12	11	10	9	8	7	6	C)	4	3	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	CTD	00	CAST#		VESSEL NOAA R
	0	10	20	0	40	50	75	100	150	200	Cotton		TRIP DEPTH		MP SN 884	OND SN 304	WP SN 710	ND SN 915				6573	DEG		RV MILLES
	2,1	9.9	20.5	30.6	40.6	50.	75.9	101.3	151.8	~ 200	~ 240	PRESSURE			4	4			80020	9+ S/N 91220A		8.32N	MIN		VESSEL NOAA R/V MILLER FREEMAN
					\$\frac{1}{2}							PRI. TEMP.	CTD CC	X PAR 4690 X V			AT SURFACE /	AT DEPTH	START DOWN	DATA ON	TIMES JD/	15504.33	LONGITUDE		
												SEC. TEMP.	CONVERTED MONITOR VALUES	WETSTAR 1036P 1°			542	526	520	1520	JD/TIME MAY	W27407	DATE JD=		PROJECT & LEG
ź		ð										PRI. SALINITY	VALUES	Dissolved Oxygen 4				,	MF-07-06	Tape/Diskette ID		1526 6	TIME (GMT) DRY BULB	·	EG
			,							•		SEC. SALINITY		30904 X 2° Dissolv]				CID	File	DATA LOCATION	2 6.008	WET (°C) (m		
										,31		SALINITY	SAMPLE BOTTLE DATA	1° Dissolved Oxygen 430904 X 2° Dissolved Oxygen 430910		5.			900	File Name/Header	Ž	050	* SEA * VISI DIRN. (deg)	STATE BILITY	ST
											76	SAL.		CI			MAX. DI			7	REMARKS	u u	(knts) * CLOL * TYPE * WEA	ID (amt)	ATION DES
												MORDY'S NUTR. CI	SAMPLE BOTTLE NUMBËR	Cleaned air bleed valve			MAX. DEPTH = 240			10×59	ίκs	25	BOTTOM DEPTH (m)		STATION DESIGNATION
	,											WHIT'S CHL. NUTR.	NUMBER	d valve			Ø m					115	STA. NAME/ID		

12	=======================================	10	9	8	7	တ	5	4	ω	2			POS.		SEC TEMP SN	SEC COND SN	PRI TEMP SN	PRI COND SN	PRESS SN	TYPE & SN	СТВ	0:0		CONSC CAST#	VESSEL NOAA R
	0	10	20	30	40	25	75	100	150	200	250		DEPTH		MP SN 884	ND SN 304	MP SN 710	VD SN 915	SN 80020			7574	DEG		RV MILLER
	2,4	10.7	20.3	30.1	39.9	50.0	75.1	101,3	151,4	201.1	252.9	PRESSURE								9+ S/N 91220A		40.66 N	MIN	ATITUDE	VESSEL NOAA R/V MILLER FREEMAN
											7	PRI. TEMP.	CTD	X PAR 4690			AT SURFACE	AT DEPTH _	START DOWN	DATA ON _	TIMES	15510.11.	DEG MIN	LONGITUDE	
												SEC. TEMP.	CONVERTED MONITOR VALUES	X WETSTAR 1036P]		1712	1702	1655	1655	JD/TIME MAY	0	DAY MO YR	DATE JD=	PROJECT & LEG
												PRI. SALINITY	OR VALUES	1° Dissolved Oxygen					MF-07-06	Tape/Diskette ID		71702 6	R MIN	TIME (GMT) DR	LEG
								Ð		•		Y SEC. SALINITY		ı				ė.	CTD		DATA LOCATION	6.2 5.5	(°C) (°C) (DRY BULB BULB	-
												Y SALINITY	SAMPLE BOTTLE DATA	430904 X 2° Dissolved Oxygen 430910	į				007	File Name/Header	ON	09 048	(mb) * * (deg) (PRESSURE SEA STATE VISIBILITY DE NO.	
											75	SAL.]		MAX. DEPTH =				REMARKS	1.5	_*	CLOUD (amt) TYPE WEATHER	STATION DESIGNATION
												MORDY's NUTR. CF	SAMPLE BOTTLE NUMBER	Cleaned air bleed valve			PTH = 27			09×0	ŝ	285	(m)	BOTTOM DEPTH	IGNATION
												CHL. NUTR.	NUMBER	d valve			76 m	a define de difficient war veillimher in difficient				116		STA. NAME/ID	

		-										
		1										12
										0	0	11
										10,4	10	5
										20.1	20	9
			,							30.7	30	œ
		-			,					40,0	40	7
					-					50.2	50	တ
					,					77.1	25	را ان
					¥.º					100.2	100	4
										151.4	150	ယ
										202.0	200	2
)	20						_	:	248,9	Bott on	
CHL. WHITS	MORDY's NUTR.	SAL.	SALINITY	SEC. SALINITY	PRI. SALINITY S	PRI.	SEC. TEMP.		PRI. TEMP	PRESSURE		
TLE NUMBER	SAMPLE BOTTLE NUMBER		SAMPLE BOTTLE DATA		S	R VALUE	CONVERTED MONITOR VALUES	CTD CONVER			TRIP	POS.
bleed valve	Cleaned air bleed valve		Oxygen 430910	430904 X 2° Dissolved Oxygen	Oxygen	1° Dissolved Oxygen		X WETSTAR 1036P	X PAR 4690			Γ
	9	1	,						IJ		SEC TEMP SN 884	SEC TI
											SEC COND SN 304	SEC C
248 m	MAX. DEPTH =	MAX					4	185	AT SURFACE	AT	PRITEMP SN 710	PRI TE
							"	5481	AT DEPTH	АТ	PRI COND SN 915	PRI CC
And the second	and the second of the second o	ì	8	CTD 008	7-08	MF-07-08	9	1839	START DOWN		S SN 80020	PRESS SN
	19 Xa		File Name/Header	File Na	Tape/Diskette ID	Tape/D	9	1839	DATA ON	9+ S/N 91220A DA		TYPE & SN
	REMARKS	REM		DATA LOCATION	Đ		MAY	JD/TIME	TIMES	MIT		CTD
7 117	25	7	0721	6 1010	5 6.5	7 1845	0	4.5w27	5/5/15/	. 05 N 1	85743	800
	(m)	(knts) * *	* * (deg) (kı	(°C) (mb)	MIN (°C)	풄	/ MO YR	DAY	DEG MIN		DEG	
M STA.	WEATHER BOTTOM DEPTH	ဖုန္ ဂ်ပ္သ CLOUD (amt) TYPE	SEA STATE VISIBILITY DIRN.	BULB WET	DRY BULB	TIME (GMT)	E JD=	DATE	LONGITUDE	LATITUDE		CONSC CAST#
	STATION DESIGNATION	FATION E	SI			LEG	PROJECT & LEG			FREEMAN	VESSEL NOAA R/V MILLER FREEMAN	VESSEL NOAA R
								:				