O From Bucket

5 150 6 160 7 75 8 50 9 40					<del>                                     </del>	<del>-   </del> -	+	_		3 250	2 500	1000	PHESSURE	POS. TRAP DEPTH	SEC COND SN 530			SN 889		91660	21.89 N	DEG MIN	CAST # LATITUDE	VESSEL NOAA SHO MILLER FREEMAN	8
	- ·		79	,11		16 17			10		*		E PRITEMP.	CTD CONVERTE	PAR S/N 4242	AT SURFACE	AT DEPTH	START DOWN	DATA ON:	TIMES JO/TIME	3571.16WOB	DAY	LONGITUDE DATE .		
						A Contract of						×	SEC. TEMP	CTD CONVERTED MONITOR VALUES	FLUOR S/N 153			-7	Tape/Diskette ID		<u>`</u>	∌	JD= (GMT)	PROJECT & LEG	75
					y.	The second secon		(*)					SALINITY		ChIAM S/			CTDO		DATA LOCATION	b 11.820	(°C) (mb)	BULB WEI	DSDB I.D.	
			٠			2							SALINITY	DATA	S/N 109			03/	File Name/Header		5634012	(deg) (m/s)	VISIBILITY DIRN. WIND SPO.	STATIC	
-											3.5	23	SAL NUTR.	SAMPLEB		MAX DEPTH =	Cleaned air bleed valve			REMARKS	761 9	•	CLOUD (amt) TYPE WEATHER	STATION DESIGNATION	-
		7 281	1834	7 h81	1881	180	القار ا	7481	1881	1891	1001	7161	R CHL NUTR	SAMPLE BOTTLE NUMBER		=903 m	ir bleed valve			ä	967	(m)	BOTTOM STA. DEPTH NAME/ID	ŌN	PGV OF

PG31 OF

wineh/Bridge ponce stoppel around 730m continued down to 903.

12	11	10	9 -	8	T.	7.	6	5	Ī.			1		70	· Ø	<u>.</u>	S	70	70	Ø	Ø.	ii Ta	0.0	7 -	ı
2		-	-	-	1		<u> </u>	L	4	ω <sub>.</sub>	2	-		ğ	Ω Ω	8	EC 11:	阳旧	PRESS SN	SBE 9+	632		CAST #	VESSEL NOAA S	
O	10	20	30	2		0	2	00	0	200	250	Bot		BEP 됐	SEC COND SN	PRI COND SN	SEC TEMP SN 884	PRI TEMP SN			25		* ()	Ship Mil	
	25	*										: 3. E	P		530 `	1,80	884	889	29772	91660	22/18	MIN	ATTTUDE	VESSEL NOAA ShIP MILLER FREEMAN	
<u> </u>			à										PRESSURE	CSW	PA	AT SU	AT DEPTH	STAR	DATA ON.	TIMES	8 N 168	980		WAN _	
						20	*		#11		_				PAR S/N 4242	AT SURFACE	H	START DOWN	2	U,	81013	MM	LONGITUDE		
ŗ	;*												PRIL TEMP	CIDCON	25					JD/TIME	38W08				
,			. 		-				_					CID CONVEHIED MONITOR VALUES	N X					m	<u>80</u> ₩	DAY NO	DATE JD=	1 	
							163 :					¥.	SEC. TEMP	ONITOR V	A FLUOR S/N 153	_	r	I	<del>_</del>		0 0	¥	·	ME-00-06	
			,				n E						*	ALUES	N 153				Tape/Diskette ID		9 190	HA MIN	TIME (GMT)		
		,				+3			i				હ						ette ID		33	(°C)	BUUB VRQ		2
8		ļ				ţ	A	8					SALINITY		ChIAM		 	G	I	DATA LOCATION	2.22	(°C)	WET	DSDB I.D.	;
							1				2.00			· ·	₽			77D0	File Name/Header	ATION	203	(mb)	PRESSURE SEASTATE VISIBILITY		
										60			SALINITY	DATA	8			32	Header		13401	(deg)	ONIM CINIM		
			<u> </u>							-	2	1		<b>F</b>		Z	IX.	٦	· · ·	. 22	1 47	(m/s) •	SP NO CLOUD (amt)	SIAHON	ביייין ביייי
						•••			-		_	12		SAMPL		MAX, DEPTH =	Cleaned		MO 20+	REMARKS	73	ļ	TYPE WEATHER	SIATION DESIGNATION	7000
		-	-	<u> </u>							-		NUTR CHL	SAWPLEBOTTENOMBER		\script{\sint\sint\sinte\sint\sinti\sint{\sinte\sinti\sint\sinti\sinti\sinti\sinti\sinti\sint\	Cleaned air bleed valve		104	7	S	13	ВОТТОМ ОЕРТН		<u> </u>
1921	1932	1946	1951	793		から	1881	1991	2001	2016	2021	2034		NOWBER		3	valve			•		1	STA. NAME/ID		

		_	<u>.</u>	Τ	$\Box$			<u> </u>	1.	Γ.	$\overline{}$	3	Γ	77	· G	70	CO	70	Ŧ	(0.1	<del>م أ</del>	1.	<u>,,,</u>	<u> </u>
12	11	10	9	~	4	7.	6	5	-	3	2	÷ 1.	<u> </u>	Pos	NO O	었	HC T	ž E	PRESS SN	-6. ∃8S	0335		CAST #	NESSEL NOAA S
	0	10	20	30	١ د	40	50	75	مما	50	200	30 ttom	,	DEPTH DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN 884	PRI TEMP SN	ŧ		5		* Ö	Ship MIL
	e e											385	73		530 `	480	884	889	29772	03310	25.74	M		VESSEL NOAA Ship MILLER FREEMAN
,			37										PRESSURE	172		AT SI	ATD	STAF	DATA ON.	TIMES	Z .	DE3		WAN _
	a*/-			-		70	10 13		755		<u> </u>				PAR S/N 4242	AT SURFACE	AT DEPTH	START DOWN	Q.	S	6804.3	MIN E	LONGITUDE	
í	0.00			}					700				PRIL TEMP.	CIDCON	42	•				JD/TIME	~	Н		
						<u>.</u>		_	_				σ,	CTD CONVERTED MONITOR VALUES	<b>\</b>					Ē	MO B MAY	DAY MO	DATE JD-	l AHRO
										Į.			SEC. TEMP	ONITOR	K FLUOR S/N 153						0 0	¥	, i	ME-00-06
													BMP	VALUES	S/N 153			22	Tape/Diskette ID		1180	HIM RH	TIME (GMT)	G
	0.449												0						kette ID		<u> </u>	(°C)	BULB	8
	ì					i i	A	(3)					SALINITY	,	3				711	DATA LOCATION	20.0	(င)	BULB WET	DSDB I.D.
						_	100							3 12 90	ChIAM S/N 109			100	ile Name	CATION	203	(mb)	PRESSURE SEA STATE	
													SALINITY	SAMPLE BOTTLE DATA	169				File Name/Header		734	· (deg)	VISIBILITY DINN NO	
										6			₹	A N							0 - 4	) (m/s)	S S S	STATIC
											50	2	SAL	S SAME		MAX. DEPTH =	CCeas			REMARKS	763	•	CLOUD (amt) TYPE WEATHER	STATION DESIGNATION
·				+	·					_	-		NUTR.	SAMPLEBOTTE NUMBER		1	Cleaned air bleed valve	-		<i>UJ</i>	216	(B)	BOTTOM DEPTH	NOTTAN
	な	Ŋ	\sigma_s		<b>,</b> .	2	75	2	2//	2	12	Ņ	Ω F z ≨	L NOWE		8-0	ed valve					-	STA. NAME/ID	
	7 40X	205-	206 -	1	7 2 7	2808	7096	2106	7 11	721	2136	214 =	WHIT'S	<u> </u>	;    	Э				- <del>-</del>		_	8	

PG 3 3 OF \_\_\_\_

PRESSURE PRI TEMP	VESSEL NOAA Ship MILLER FREEMAN  CONSC CAST # LATITUDE LONGITUDE DA CAST # LATITUDE DA CA
MP. SEC. TEMP SALINITY	PROJECT&LEG  MF-00-06  TIME DAY WET  (GMT) BULB BULB  WAY 0 0 1 1 0 8 1 0 0 0 0 0 0 0 0 0 0 0 0 0
	SAMPLE BODATA  SAMPLE BODATA
2	STATION DESIGNATION  WIND DESIGNATION  SPD. CLE BOTTOM STA. SPD. CLE BOTTOM STA. SPD. CLE BOTTOM NAME/ID  NAME/ID  CLEAN PLE BOTTLE NUMBER  SAMPLE BOTTLE NUMBER

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Samples in Bottles

12	=======================================	10	9	8	ŀ	7	o O	ري ري	-	ω	2	-		Š	SEC	2	SEC	PR	286	SBE 9+	0	CAST #	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
			0	10	00	J.	30	45	50	75	(00)	BOTTOM		DEPTH.	SEC COND SN	PHI COND SN	SECTEMP SN 884	PRITEMP SN	PRESS SN		┝┷┷┾	3	VESSEL NOAA Ship MIL
	. **	•						†)		1		3422	HESSURE		530 '	480	884	889	29772	91660	38.79 N	LATITUDE	VESSEL NOAA Ship MILLER FREEMAN
			3				5 8						<b>H</b>	1 fd 90	PAR S	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1167	5 2	Z
ć						G	13		j)				PRI TEMP.	CIDICONVE	PAR S/N 4242	R	/	WN		JD/TIME	(n)	LONGITUDE DATE	
										-/			SEC, TEMP	CID CONVERTED MONITOR VALUES	YFLUOR S/N 153		<u> </u>		 	-	MAY 0 0	<b>5</b>	PROJECT & LEG
							3					_	MP	ALUES	N 153			38	Tape/Diskette ID		<b>2</b> 3 3	(GMT)	
					į		*****	133					SALINITY						ette ID	DAT	a	BULB B	DSDB I.D.
						Ţ							TY		CHIAM SI			3	File Na	DATA LOCATION	022	PRESSURE	
									÷				ALINITAS	DATA	S/N 109			0035	File Name/Header			SEA STATI	
-					1						(1)	2	SAL	- 31 - 31	t	MAX.	<u>\$</u>	·	İ	PIEMARKS	9	SP WIND CLOUD (a	STATION DESIGNATION
						٠.							N SELON			MAX. DEPTH = /	Cleaned air bleed valve			HKS	2     37	• WEATHER DEPTH (m)	SIGNATION
			2246	2254	· j	2264	2274	228 4	229 6	2306	231 4	2324	WHIT'S			29 B	ed valve					STA. NAME/ID	

PG 350F\_\_\_

12	11	10	9	8	T:	,	6	5	4	ယ	2	<u>4.</u>  -1-		Ŗ	S	3	SE SE	3	3	SE	0	19	ξα	<u>z s</u>	
			-		$\dagger$				╁	┢	<u>.                                    </u>		<u> </u>		SEC COND SN	PRI COND SN		PRI TEMP SN	PRESS SN	SBE 9+	0:3:65		CAST #	VESSEL NOAA SI	
			0	0	6	20	Š	40	50	2	8	Bottom			NS CI	DSN	SECTEMP SN 884				25	88	-	<b>1</b> 0	
												• 33	×		530	084	884	889	29772	01660	5416.0	Š		VESSEL NOAA Ship MILLER FREEMAN	
	. 2	00											PRESSURE		•		•	<u>د</u> د			0 6 N		m	EEMA	
							,·						SURE	10	∏PA	AT St	AT DEPTH	STAH	DATA ON.	TIMES	161	BB	in .	Z	
			_	<u> </u>	+	-	ž(		_	ļ_	<u> </u>		<del> </del>		PAR S/N 4242	AT SURFACE	Ŧ	START DOWN	Ž	G	711	3	5 S		
		,				121	54		¥§				공 공		4242	[ [		. <del>2</del>			0.11	Š	TONGITUDE		
(	i.												PRIL TEMP							JD/TIME	7 WC				
			· _										.0	VEKIE						m	BOM		DATE .	] <del></del>	-
														MON	M							δ	<u>D</u>	PROJECT & LEG	
	7						)		ŀ				SEC. TEMP		ROU ROU	_					00	∌		ኧ&LE 0-06	
						!							EMP	CID CONVERTED MONITOR VALUES	FLUOR S/N 153			+	Tape/Diskette ID		426	HIM RH	TIME (GMT)	ြ 	
															-				kette II		0	(၁၁)	DRY		
Ϊij							ومتعمين	Æ					SALINITY			1			0	DAT	6			DSDB I.D.	
					ŀ	ij	المنافقة وبيعم						Ŧ		ChIAM		i	In	1	, 100	0.02	(၁)	WET BULB	, b	
				<u> </u>	_				- 10-	<u> </u>	<u> </u>				\ <u>₹</u>	\		13	File Name/Header	DATA LOCATION	223	(dm)	PRESSURE		
								1					COS I	\ \( \frac{\alpha}{2}	S/N 109			0036	ne/He	_	7	•	SEA STATE VISIBILITY	1	
										10			SALINITY	DATA	1			6	ader		020	(deg)	ORN. DININ		
										=1			~				•	•			_	(m/s)	Ø ₹ D D CLOUD (amt)	S A	1
				Ī	Ť					T	却		SAL			E	Ş		Ì	7	285	•	CLOUD (amt)	STATION DESIGNATION	
			$\vdash$		+	No.	_		┼-	╀	┞	0		NAMA!		MAX DEPTH =	leane			REMARKS	2	•	WEATHER		
		_									_		NUT RECON			붛	d air bi				13	3	BOTTOM	A	
													율	F		5	Cleaned air bleed valve			्ध	1	+	<del>                                     </del>	1	
<b></b>			233	234	· 0	235	236	237 4	238	239 4	2401	241 4	WHIT'S	SWALEDCITE NOWOCH			alve	ŀ			E)	1	STA. NAME/ID		
			1	1	_	r	Ů,	7	7	1-	1	Γ	고고	<u> </u>		3			<u> </u>			1_			

PG 36 OF \_\_\_

							1		1			
VESSEL				PROJECT & LEG	HG.	USUB1.U	į.		O A	N DESIG	STATION DESIGNATION	
NOAA SIID MILLER FALLIWAY								re '		amt)		
CAST #	ATTTT 5F	TONGTON	UDE DATE		TIME (GMT)	BULB BURY		SEA STA VISIBILIT DE SE PER SE	SPD.	CLOUD TYPE WEATHE	BOTTOM DEPTH	STA. NAME/ID
	NE I	DBG			H ME	Н		•	(m/s)	•	(m)	
037555	554.04N	16654	8 0m 6 1	MAY OO	1606	0.7-	0.11233	37005	-3	862	135	
Ī		TIMES	JD/TIME			DAT	DATA LOCATION	×		REMARKS	S Sam	Sam pline
¥.		DATA ON.	,		Tape/Diskette ID	ette ID	File N	File Name/Header		2000	Bottom - 100-75-4	-75-4º
₹.	\$89	START DOWN			*		CTC	037	l 	130	30-20-1	-10-0-50
SEC TEMP SN 884	4	AT DEPTH				!				CCear	Cleaned air bleed valve	ed valve
PRI COND SN	480	AT SURFACE			,				2	MAX. DEPTH =		127 m
SEC COND SN	530 `	PAR S/N 4242	1242	FLUOR	FLUOR S/N 153		CHIAM S/N 109	N 109				
POS. TRIP DEPTH	10		CIDCONVE	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA	» OTTE	SAMI	SAMPLE BOTTLE NUMBER	ENUMBER
	PHESSURE	R	PRILTEMP.	SEC.	SEC. TEMP	SALINITY	NH PER	SALINITY	די	SAL	NUTR	WHIT'S
- 1 BOTTOM	. 80									07		250
2 100												249
3 75					Ļ							248
$\vdash$			50						22	s"		247
5 40						(2)					e '	246
6 30		#6 	30	22	- 65-75- 38	-		:				245 4
7. 20		ű.			- ;	7	ì				ř	244
8 10												243 6
9 0		::				!						742
10	X						٦					
11	20		::- -									
12	35		   	<u> </u>			**		.=.=			

PG 37 OF \_

4 - som ples are in correct Bottles

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_				O	G.		20	ري	2	S	75	<u>L</u> .	Cottom		SEC COND SN	PRI COND SN	SECTEMP SN 884	PRI TEMP SN	PRESS SN	SBE 9+	038515		CONSC	NOAA Ship M	
	- 62											· @	<b>a</b>		N 530	084	N 884	889	29772	91 <u>660</u>	5	NN CONT		VESSEL NOAA SHIP MILLER FREEMAN	
			25			٠							PRESSURE	5	PAR S/N 4242	AT SURFACE	AT DEPTH	START DOWN	DATA ON.	TIMES	1663	DEG E		<b>E</b> _	-
ŕ	er.						36						PRI. TEMP	CIDCO	V 4242	M		<b>§</b>		JD/TIME	5 07	MIN	ž R		
					 		•			_		-	<b>.</b>	CID CONVERTIED MONITOR VALUES	<u></u>				,	ME		DAY MO		PROE	
	14.						182						SEC. TEMP	WHICH VALU	FLUOR S/N 153			·	Тар		0 0	± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ± ±	 2	PROJECT & LEG	
ļ						1000	; ;		28				.30	8	53	1			Tape/Diskette ID		Ľ	<u> </u>	TIME DAY		
							The second second						SALINITY		<b>UCHIAM</b>		   			DATA LOCATION	(C)	$\dashv$	WET	OSDB I.D.	7)
													SA	See	₹ Ş			CTD038	File Name/Header	HON	37	• 6	PRESSURE SEA STATE //SIBILITY		
									١			-	SALINITY	DATA				08	der		20	(m/s)	WIND WIND	O A	CTATI
						•					\$5	14	<u>'</u>	SWALL I		MAX. DEPTH =	Cleaned			REMARKS	862	• (	CLOUD (amt) YPE WEATHER	STATION DESIGNATION	AN DECIONAL
					+		, .		-				NUTR. CHL	SAMPLE BOTTLE NOMBER		H= /25	Cleaned air bleed valve				30	П	BOTTOM N.		
				251 6	9 49	7626	2536	ともなべ	255 -	2562	2571	2581	S.LITAN	i i		3	ilve						STA.		

12	=	<del>1</del> 0	9	8	7	o	O1	1	ω	2	-		Ŗ	SEC C	PRI C	SEC TI	PRI TE	PRESS SN	SBE 9+	039	CAST #	NOAA S
	38		0	0	20	8	40	50	75	Rot				SEC CONID SN	PRICOND SN	SEC TEMP SN 884	PRITEMP SN		1	195		Ship MILL
X	HIV S	(F.									C <sub>3</sub>	PRESSURE		530	084	384	889	29772	01660	2.56 <sub>N</sub>	LATTIUDE	VESSEL NOAA Ship MILLER FREEMAN
			25	***	1							E E		PAR S/N 4242	AT SURFACE	AT DEPTH	START DOWN	DATA ON	TIMES	1 662	-DAK	
	6.6							Ü				PRI. TEMP	CIDC	N 4242	æ	_	<u>§</u>		JD/	4 . 6 Z	LONGITUDE	
												EMP.	CTD CONVERTED MONITOR VALUES				W	:	JD/TIME	W 00 W	DATE JD=	
	200					\					8	SEC. TEMP	MONITOR	FLUOR S/N 153		I -	 	[ 		MAY 0 0	4	PROJECT & LEG
000							00	14	1	4	4	BMP	/ALUES	VN 153			#70	Tape/Diskette ID		1944 MN	<b>イジ 罗</b>	G   
×												SAI						ette ID	D.	(°C)	BJUB VRQ	DSDB I.D.
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						I,						S	SAME	CHIAM S/N 109			0039	File Name/Header	NON	3	SEA STATE VISIBILITY	
												SALINITY	SAMPLE BOTTLE DATA				9	ader		(deg) (m/s)	WIND WIND SPD.	ST/
		=					!			32		SAL.		til	MAX. [	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	Σ	REMARKS	2862	CLOUD (amt) TYPE	STATION DESIGNATION
								2:1		,		NUTR.	SAMPLE BOTTLE NUMBER		MAX. DEPTH = }	γ Cleaned air bleed valve	\	10104	¥G	(1) (3) (3)	2 8	IGNATION
			N.	દાશ	N	R	2.	الح	Rs.	يو		QH Z ¥	TE NUMBI		8	eed valve					W STA.	1
			2601	2616	2626	2636	264 L	7651	2666	2674		WHIT'S	<b>S</b>		3						E ID	

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12	=		10	9	8	7	6	σı	4	ü	2	4		ĝ	SEC	PRIC	SEC	PRIT	PRESS SN	SBE 9+		CAST #	VESSEL NOAA S
					0	20	33	8	50	75-	100	77		TRIP DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN 884	PRITEMP SN 889			5603.5		EL Ship MILLE
		Ņ										30	PRUSSER!		530	180	84	89	29772	91660	3.57 2	LATITUDE	VESSEL NOAA Ship MILLER FREEMAN
						16	213 W						J.FE		PAR S/N 4242	AT SURFACE	AT DEPTH	START DOWN	DATA ON.	TIMES	1662	DNG	
		:											PRI TEMP	CIDCO	1 4242	m	İ	<b>≨</b> 		JD/TIME	0 - 8 W	LONGITUDE	
													MP.	CTD CONVERTED MONITOR VALUES						IVE	BW OB MAY	DATE JD=	PAQ.
k							1					860	SEC. TEMP	AONITOR V	FLUOR S/N 153		T	T	_ਜ਼		<u>0</u> ∌	"	PROJECT & LEG
	-					-	1004					ļ	MP	ALUES	N 153			10	Tape/Diskette ID		2 NIN	TIME	-
83							, , , , , , , , , , , , , , , , , , ,						SALI				]		tte ID	DAI	/ i5	BUEN PROPERTY.	DSDB I.D.
							700						SALINITY		ChIAM :			57.5	File N	DATA LOCATION	(°C) (mb)	E M E M PRESSURE	I.D.
				-									SA	SAMPL	S/N 109			040	File Name/Header	2	47.	SEA STATE VISIBILITY	
0									:				SALINITY	SAMPLE BOTTLE DATA		×			<b>Jer</b>		(deg) (m/s)	WIND WIND SPD.	STAT
				10.0								44	SAL	SAMF	1 62	MAX. DEPTH =	Clean		120 W/O	REMARKS	8 .	CLOUD (amt)	STATION DESIGNATION
		-							it.				NUTR. C	SAMPLE BOTTLE NUMBER		ı	Cleaned air bleed valve		a/o	ัง	(m)	воттом рертн	NATION
		1			2681	2691	2701	2716	2726	273 L	2741	2756	WHIT'S	ENUMBER		m +11	ed valve					STA. NAME/ID	

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	H																						
12	1-1	6	9	æ	7	6	თ	4	3	2	9		Ŗ	SEC C	PRI CX	SECT	PRITE	PRESS SN	SBE 9+	140	CAST #	-	VESSEL NOAA S
			4	S	S	م	م	2	13	13	2		HABO ABL	SEC COND SN	PRI COND SN	SEC TEMP SN 884	PRITEMP SN 889						TIW didS
	3										er Ge	PRESSURE		530	190	•	ž		91660	63.64 N	LATITUDE		VESSEL NOAA Ship MILLER FREEMAN
¥					ì	ai Ž				-		<u> </u>		PAR S/N 4242	AT SURFACE	AT DEPTH	START DOWN	DATA ON.	TIMES	5 2	LONGITUDE		
	, , , , , , , , , , , , , , , , , , ,							110				PRI. TEMP	CID CO	4242	a		<b>≥</b> 		JD/TIME	~	_		
									i			.₹	CTD CONVERTED MONITOR VALUES		12				ME	1 W 0 B MAY	DATE JD=		PROJ MF-
						1.57				95	=======================================	SEC. TEMP	ONITOR VA	FLUOR S/N 153			g.	Ta		00	 ∌		PROJECT & LEG
						9 ( );						₽	LUES	153				Tape/Diskette ID					
						And the second				:		SALINITY						ē D	DATA	ठा	BULB W		DSDB I.D.
					į	HOLLEGE						₹	,	ChIAM S/N 109			CTD	File Na	DATA LOCATION	<u>o</u>	BULB PRESS		
												SALINITY	SAMPLE BOTTLE DATA	N 109			140	File Name/Header	Z	W	SEAS VISIBIL OFFN (dea)	TATE JTY	
37 <sub>11</sub>				<del></del>				_				TY .	BOTTLE FA							514	SPD.		STATIO
												SAL	SAMP		MAX. DEPTH =	Clean		41=0/m	REMARKS	862	* WEATI	D (amt)	STATION DESIGNATION
								==				NUTR C	SAMPLE BOTTLE NUMBER		PTH = 20	Cleaned air bleed valve		7	)	120	BOTTOM DEPTH		NOTION
			2766	l	١	つまもと	-	1	2786	١	1	WHIT'S	ENUMBER		В .	d valve					STA. NAME/ID		

PG 41 OF \_\_

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VESSEL NOAA Ship MILLER FREEMAN	LER FREEMAN		PROJECT & LEG	DSDB I.D.			1 %	TION DE	STATION DESIGNATION
CONSC		1	<b>3</b>	TIME DRY	<b>₽</b> ≨	RESSURE	RESSURE EA STATE ISIBILITY	RESSURE EA STATE ISIBILITY E SUBJECTION E SU	RESSURE EASTATE ISIBILITY END END END END END END END END END END
080	MIN	DBG MIN DAY	გ ≾	MIN (°C)		(am)	(mb) · · (deg)	(mb) (deg) (m/s) ·	(mb) (deg) (m/s) · ·
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SBE 9+	111	TIMES JD/TIME		DA	. =	DATA LOCATION	A LOCATION		
PRESS SN	29772	DATA ON.	Тар	Tape/Diskette ID		File Name	File Name/Header		File Name/Header
PRI TEMP SN	889	START DOWN				- CTO	CT0042	7	7
SEC TEMP SN 884		AT DEPTH	10		l			<b>₹</b>	Cleaned air bleed valve
PRI COND SN	480	AT SURFACE			1			MAX.	MAX. DEPTH = 115
SEC COND SN	530	PAR S/N 4242	FLUOR S/N 153	153		CHAM S/N	CHAM S/N 109	CHAM S/N 109	CHAM S/N 109
POS. TRAP		CTD CONVE	CTD CONVERTED MONTOR VALUES	S.			SAMPLE BOTTL DATA	376	SAMPLE BOTTLE SAMPLE BOTTLE NUMBER DATA
	PRESSURE	RE PRI.TEMP.	SEC. TEMP	SAL	I <b>=</b>	SALINITY	NITY SALINITY	SALINITY	
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		,	Fluora	Scale	18 3	Be	Be Fore	Be FORE This	Be Fore
			رمد	am con F	F:10 15	9	Brose	FORE INS	FORE INS

PG 420F

VESSEL NOAA Ship MILLER FREEMAN	REEMAN	PROJECT & LEG	% LEG	DSD81.D.	STA	STATION DESIGNATION
SWS.			TIME			OUD (amt) E ATHER
CAST # LATTIUDE	DE LONGTUDE	DATE JD=	TIME DRY (GMT) BULB	BULB	SEA S VISIBI VIND WIND VIND SPD.	CLOL
086	DEG	DAY MO	AHAIMIN (°	(°C) (ı	• (deg)	•
0435609.82	82 N 1660611	~	000237	Θ	4/70/015	3862 12
SBE 9+ 01660	TIMES	JD/TIME	<del></del>	DATA LOCATION	ž	REMARKS
PRESS SN 29772	2 DATA ON.		Tape/Diskette ID		File Name/Header	e/M=25
PRITEMP SN RRG	START DOWN	·		CT	0043	- L
SEC TEMP SN 884	AT DEPTH		### 2387			Cleaned air bleed valve
PRI COND SN 480	AT SURFACE	ΘI				MAX. DEPTH = C
SEC COND SN 530	0 PAR S/N 4242	38	FLUOR S/N 153	Chiam S/N 109	3/N 109	
POS. TRIP	C	CITO CONVERTIED MONITOR VALUES	SEUTAN BO		- ₹	SAMPLE BOTTLE NUMBER
DEPTH I					DATA	
	PRESSURE	PRILTEMP. SE	SEC. TEMP	SALINITY	SALINITY	SAL NUTR
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PG43 OF\_

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	1	0	O	-	3 (	N	W	7	7	0	20	20		S. TAPO	SEC COND SN	PRICOND SN	SEC TEMP SN 884	PRITEMP SN	PRESS SN	SBE 9+ _	4456	CAST # 1		NOAA Ship MIL	
		- - - - - - - - - - - - - - -											PRESSURE	# 3000	530 :	480		889		01660	03.5 y N	LATTITUDE		VESSEL   NOAA Ship MILLER FREEMAN	
							,				:	٠	<b>H</b>		PAR S/N 4242	AT SURFACE	AT DEPTH	START DOWN	DATA ON.	TIMES	166261	LONG LONG			
	-												PRI. TEMP	CTD CC	N 4242	M		} 		JD/TIME	<b></b>	LONGITUDE			
		<u> </u>											. F	CTD CONVERTED MONITOR VALUES	200					)ME	3	DATE JO-			3
		~	r 				0					*	SEC. TEMP	N BÔUNOW	FLUOR S/N 153		ŧś	3			00	<b>±</b>		MF-00-06	, 10 / 10 / 17
						-	100			8.			EMP	ALUES	N 153			 	Tape/Diskette ID			TIME (GMT)		· ·	י נ
,							,,,,,			16			SAI						ette ID	, D	0.0-	BULB DAY		יניו פטפטן.	nep.
						à	, A						SALINITY	(	Chia		! 	G	File	DATA LOCATION	8	BULB			2
												-0.0	S	SAM	MAM S/N 109			100	ile Name/Header	NOI	473	PRESS SEAS VISIBIL	TATE		
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								=				ran no.	SAL		Ŀ	MAX. [	<u>S</u>		<u>\</u>	REMARKS	or.	S S S S S S S S S S S S S S S S S S S	D (amt)	SIX I ON DESIGNATION	ATION DEC
					3	4							NUTR	SAMPLE BOTTLE NUMBER		MAX. DEPTH =	Cleaned air bleed valve		07	*S+	4 1 2	(m)		STATE OF A	NOLL VIC
	-	N3		**					PG.	9 -	250-4		왉	TE NOM		113	leed valv		met	N Son		4.0			ļ
		2956	ij	2966	34.4	12021	*	7862	1	2991	3006	1	WHIT'S	<u> </u>		⋾	6		3	E.		STA. NAME/ID			

PG 440F\_\_\_\_

VESSEL				PROJEC	PROJECT & LEG		DSDB I.D.	I.D.			STATION	STATION DESIGNATION	MOTTA	
NOAA Ship MILLER FREEMAN	ER FREEMAN			MF-00-06	0-06									
									STATE		UD (amt)	THER		
CAST #	LATITUDE	LONGITUDE		DATE JD=	~	(GMT)	BUGB AKG	B) B) B) B) B) B) B) B) B) B) B) B) B) B	PRESI SEA S VISIB	WIND DIRN.	WIND C	TYPE WEAT	BOTTOM DEPTH	STA. NAME/ID
DEG	MIN I	DEG.		DAY NO	∌	MIN	(°C)	() (၁	(mb) • •	(deg)	. (s/w)	•	(m)	
1915/540	16.37N	16546	6.46W09	MAY	0 0 2 1	109	0.00	0.5	3 5 3 7	340	₩ ₩	5 7 2	70	
	10	TIMES	JD/TIME	m			D,A	DATA LOCATION	NOIT		20	REMARKS		
PRESS SN		DATA ON.			Тај	Tape/Diskette ID	tte D	File	File Name/Header	leader		86 = W/	//0	
PRI TEMP SN	889	START DOWN	2 5	v				'  D	CTD04	1			. `	
SEC TEMP SN 884		AT DEPTH		; •	57:						<u>۔</u>	Cleane	Cleaned air bleed valve	d valve
PRI COND SN	480	AT SURFACE	<del>7</del> 2								<b>N</b>	MAX. DEPTH =	т= <u>59</u>	9 m
SEC COND SN	530	PAR S/N 4242	4242 II	<u> </u>	EL NS HOUTS	153		CHA	Chiam S/N 109	9			,	_
POS. TRAP			CIDCON	CTD CONVERTED MONITOR VALUES	ALA BĞIIN	UES		4	§.	SAMPLE BOTTLE DATA	3	SAMPL	EBOTTLE	SAMPLE BOTTLE NUMBER
à	PRESSURE	æ	PRI, TEMP	. •	SEC. TEMP	Φ	SAL	SALINITY	11	SALINITY		SAL	NUTR C	WHIT'S
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	*											Et a O	PRESSURE		530	480	384	889	29772	91660	23.38 N	LATITUDE	NOAA Ship MILLER FREEMAN	
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					1						24	), J J. J	SAL			MAX	Š		3	REMARKS	<u> </u>	CLOUD (amt)	ATION DE	
					1	,							NUTR.	SAMPLE BOTTLE NUMBER	1	MAX. DEPTH =	Cleaned air bleed valve	-	83×100	AKS	2 87	WEATHER DEPTH DEPTH	STATION DESIGNATION	·····································
	-					N	ıλ	(Al	w				얼	TLENUME	-	<b>∞</b>	pleed valv				7	10)		•
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,									39				PRI. TEMP	CIDCO	V 4242	M		_ <b>}</b> 		JD/TIME	00.05w	LONGITUDE	
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PG47 OF\_

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						5%.						12	<u> </u>		SAMPL		MAX. DEPTH =	Cleane		1 ON	REMARKS	298	CLOUD (amt) TYPE WEATHER	STATION DESIGNATION
$\frac{1}{1}$	+	-											NUTR. CHL	_	SAMPLE BOTTLE NUMBER			Cleaned air bleed valve		68		(m)	ВОТТОМ	MONTAL
†	:		•		1	7.52	3246	325 L	326 L	307-6	328 L	329 L		WHIT's	UMBER		m Ot	valve					STA. NAME/ID	

PG/8 OF \_\_\_

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					C	>	10	20	30	40	50	200		DEPTH	SEC COND SN	PRI COND SN	SEC TEMP SN 884	PRITEMP SN 2			26		Ship MILL
	-	0.0										8 II \$	PRESER		530	480		889	9772	91660	57.35 N	LATITUDE	VESSEL NOAA Ship MILLER FREEMAN
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Ċ			-						-	-			PRI. TEMP	CTDCCI	N 4242	E E	1	Š		JD/TIME	3 .25 w	LONGITUDE	
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					-	$\frac{1}{1}$							NUTR.	SAMPLE BOTTLE NUMBER		,	Cleaned air bleed valve		1-64			BOTTOM DEPTH	MOUL
					U.	3	3	3	Ç.	نن			요 구 - <	ENUMB		57	ed valv					S S	
	-		·		330 L		331 6	332L	333L	3346	3356	336L	WHIT'S	9		3	6		1			STA. NAME/ID	

PG49 OF \_\_\_\_\_\_/

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		1	-	W		4	4	eQ.	R	11	7	21		TAIP DEPIH	SEC COND SN	PRI COND SN	SEC TEMP SN 884	PRITEMP SN	SS	<b>.</b>	56	8	<u>⊧ ೧</u>	Ship MII
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				1G	:		¥						<b>R</b>		PAR S	AT SURFACE	AT DEPTH	START DOWN	DATA ON.	TIMES	1640			
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meds of the water	_			,									NUTR.	E BOTT		1.	d air bi	577	50		72	(m)	DEPTH MOTTOM	NOLLY
FF _													윴	SAMPLE BOTTLE NUMBER		66	Cleaned air bleed valve				2	$\dashv$	+	
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\* KEWESE ORDER