			110	i i		,	-			1				
VESSEL R/V Maurice Ewing	wing	A	Ð	EW	PHOJECT & LEG EW02-05 Le	te Leg 2	USUB 1.D			SIAIO	N DESIG	STATION DESIGNATION		
CAST #	LATITUDE	CONC.	LONGITUDE	DATE JD=	152	TIME (GMT)	DRY	=#USSERFF FILE BLIDE	SEA STATE YTUIBISIV SEA NESIBILITY OF NES	WIND SPO.	CLOUD (amt) TYPE MEATHER	BOTTOM DEPTH		STA. NAME/ID
980	MIN	990	Н	DAY MO		H WIN	(၁့)	(°C) (mb)	*	(m/s)	*	1 1	\vdash	
073586	7358011.55N14900.0	1490) [] [O] M	U N 0 2	1260	08.70	218.70		12		0/30		ENMO
SBE 9+ 93%	9345Ø-2Ø9 TIMES	TIMES	JD/TIME	ME			DAT	DATA LOCATION	Z		REMARKS	S		
PRESS SN	53586	DATA ON			ı	Tape/Diskette ID	ette ID	File Na	File Name/Header					-
PRI TEMP SN	989	START DOWN	N.							l				
SECTEMP SN 31450	31450	АТ ОЕРТН	:							<u> </u>	Clean	Cleaned air bleed valve	leed valv	/e
PRI COND SN 42490		AT SURFACE	Ж								MAX. DEPTH =	=HTH=		٤
SEC COND SN	l	PAR S/N	N 4603		FLUOR S/N	62	37							
POS. DEPTH			l	WERTED	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA	TILE	SAME	SAMPLE BOTTLE NUMBER	LE NUME	E
	PRESSURE	URE	PRI. TEMP.	Æ.	SEC. TEMP	EMP	SALI	SALINITY	SALINITY	>	SAL.	NUTR.	몽	WHIT'S NUTR.
1 120											8	37		
2 1000												38		
3 75	Borne	NOT	FIRED.	Jest	ORRET	r se	2NF					39		
4 500							,	,				4		
5 40												4		
6 34												77		
7 200												43		
8												4		
6												45		
10														
11														
12							:		22					

VESSEL RA/ Maurice Ewing	Co	1 h	16	PRC	PROJECT & LEG	5	IDSD	DSDB I.D.		STATI	STATION DESIGNATION	SNATION		
NA MAUICE EV	Bull			A		7 han		\mid	-					T
8 =)				TIME	DAY		ESSURE A STATE YTUIBIETY		(tms) QUO 39 93HTA:	BOTTOM		STA.
	LATITUDE	LONG	LONGITUDE	DATE JD=	- 152	(GMT)	BULB	BULB 8	∃\$	Ods N	丌	DEPTH		NAME/ID
980	ZIE	99	MIN	DAY MO	Œ O	¥ E	<u>(</u>)	(S)	(deb) + + (deb)	(s/m) (b	* *	(m)		
0745758.09N14852	8.09 _N	1485	12	×	J U N 0 2	0	000000	1	2 080	2108		0703		ENMS
SBE 3+	93450-209 TIMES	TIMES	JD/TIME	IME		•	Õ	DATA LOCATION	NOI		REMARKS	S		
PRESS SN	53586	DATA ON			_ `	Tape/Diskette ID	ette ID	File	File Name/Header	Ē				
PRI TEMP SN	969	START DOWN								١				
SEC TEMP SN 31450		АТ ОЕРТН								1	Clear	Cleaned air bleed valve	eed valv	/e
PRI COND SN 424 96		AT SURFACE	Щ								МАХ. DEPTH	EPTH =		٤
SEC COND SN	上61	PAR S/N	460	3	FLUOR	S/N 623	30							
POS. TRIP DEPTH			CTD CO	CTD CONVERTED MONITOR VALUES	MONITOR	VALUES			SAMPLE	SAMPLE BOTTLE DATA	SAME	SAMPLE BOTTLE NUMBER	LENOME	E
	PRESSURE	E.S.	PRI, TE	TEMP.	SEC. TEMP	EMP	SA	SALINITY	SALI	SALINITY	SAL.	NUTR.	CHL	WHIT'S NUTR.
1 694									-		35	46		
2 500												44		
3 250												48		
4 2506												49		
5 150					į							200		
6 100												Si		
56 1												55		
8 5%	Leaker											533		
9 20												54		
10 206												13		
11 10									£3			56		
12 Ø									<u> </u>			57		

	STATION DESIGNATION	WIND OD (amt) CLODE SPD. CLODE SPD. STA. SPD. STA.	* * (m)	4 1282 ENM4	REMARKS		· ·	Cleaned air bleed valve	MAX. DEPTH = m		LE SAMPLE BOTTLE NUMBER	SAL NUTR. CHL NUTR.	88 88	65	(00)	6	29	8	8	65	99	49	89	69
	S.	SEA STATE YTJIBIELLY W P P	* * (deg)	1050	NO	File Name/Header					SAMPLE BOTTLE DATA	SALINITY											EQ.	
	DSDB I.D.	DRY WET SOUR BULB BY	(°C) (°C) (mb)	30908.308.21	DATA LOCATION					4		SALINITY												
	8 LEG Leg 2	TIME (GMT)	WIN H	2		Tape/Diskette ID				FLUOR S/N 623P	OR VALUES	SEC. TEMP												
	PROJECT & LEG EW02-05 Le	DATE JD= 52	DAY MO	6 WOILUNO	JO/TIME					22	CTD CONVERTED MONITOR VALUES	. TEMP.												
981	Sp	LONGITUDE	DEG MIN	0		DATA ON	START DOWN	AT DEPTH	AT SURFACE	PAR SIN 460	СТОС	 												
	wing	LATITUDE	MIN	0755755.00 N 14843.	33450-209 TIMES	53586 DA	rs 969		_	197		PRESSURE			=						Leaver	Leaker		
	VESSEL R/V Maurice Ewing	CONSC CAST #	930	07557	SBE 94 33	PRESS SN 5	PRI TEMP SN	SECTEMP SN 31450	PRI COND SN 42490	SEC COND SN	POS. TRIP DEPTH		1 1232	2 900	3 600	4 200	5 200	<i>pp1</i> 9	54 2	8 56	Ø2 6	10 20	11 10	7

STATION DESIGNATION	CLOUD (amt) TYPE WEATHER WEATHOM STA. DEPTH NAME/ID	*	REMARKS			Cleaned air bleed valve	MAX. DEPTH = m		SAMPLE BOTTLE NUMBER	SAL NUTR. CHL NUTR.	9t t6	7,	72	73	K	K	76	44	\@\c	49	80	<u> </u>
STATIC	YTUBISIY VISIBILITY WIND DIRN. WIND	(deg) (m/s) * *	Z	File Name/Header					SAMPLE BOTTLE DATA	SALINITY										304.1		
DSDB1.D.	DRY WET BULB BULB	(°C) (°C) (mb)	DATA LOCATION					623P		SALINITY												502
PROJECT & LEG EW02-05 Leg 2	THME 152 (GMT)	N 0 2 1 7 0 9		Tape/Diskette ID				FLUOR S/N 62	CTD CONVERTED MONITOR VALUES	SEC. TEMP												
PR EV	LONGITUDE DATE JD=	2.12 W	JD/TIME	7		I	ACE	s/N 4603	CTD CONVERTED	PRI TEMP.												
ing	LATITUDE LON	4	SBE 9+ 93450-209 TIMES	3586 DATA ON	696 START DOWN	S1456 AT DEPTH	12490 ATSURFACE	PAR		PRESSURE										Lealer		
VESSEL R/V Maurice Ewing	CONSC CAST # LA	07/65/75/05/39 NiN	SBE 9+ 934	PRESS SN 53586	PRI TEMP SN	SECTEMP SN 31450	PRI COND SN 42490	SEC COND SN	POS. TRIP DEPTH		- 200	2 1500	3 /200	4	5 (000	6 3000	7 108	8 75	9 50	10 38	11 10	12

STATION DESIGNATION		_	BOTTOM STA.	(m)	29578 ENWZ	REMARKS			Cleaned air bleed valve	MAX. DEPTH = 1 S ○ 1 m		SAMPLE BOTTLE NUMBER	SAL. NUTR. CHL NUTR.	× 82	93	98 84	88	8	637	88	89	8	ج ج	35	3%
NOITATA		TATE TTV (samt)	VISIBIL WIND WIND WIND WIND WIND WIND WIND	(s/m) (geb) * *	450		File Name/Header			MA		SAMPLE BOTTLE DATA	SALINITY			B						23.			
DSDB10		% %%	DRY WET BULB R	(°C) (°C) (mb)	8.3 8.310	DATA LOCATION					623P		SALINITY												
PROJECT & LEG	EW02-05 Leg 2		DATE JD= 152 (GMT)	MO YR HR MIN	JUN022018		Tape/Diskette ID				FLUOR S/N	CTD CONVERTED MONITOR VALUES	SEC. TEMP												
	を反反	\	LONGITUDE DATE	MIN	2775746.06114818.62W01	S JD/TIME	DATA ON	START DOWN	АТ DEРТН	AT SURFACE	PAR S/N 4603	CTD CONVERTE	PAI. TEMP.												
	Ewing		LATITUDE		P146.06 N14	93450 -209 TIMES	PRESS SN 53586 DAT	696		PRICOND SN 42490 ATS	197		PRESSURE	2	2	9	2								
VESSEI	R/V Maurice Ewing	ONSC	CAST #	DEG	07757	SBE 9+ 9	PRESS SN	PRI TEMP SN	SECTEMPS	PRI COND SI	SEC COND SN	POS. TRIP DEPTH		1 1560	2 10000	3 750	4 500	5 250	. B.	7 100	8 75	6	10 30	11	12

SC ANN DEG MIN DAY MO NR HR MIN CO (CO (CO CO CO (CO CO	VESSEL R/V Maurice Ewing	δυ			PR	PROJECT & LEG EW02-05 Le	EG Leg 2	DSD	DSDB I.D.		STATIC	ON DESIC	STATION DESIGNATION		
ATTIONE DATE OF 134 ATTI				<u>.</u>			TIME			EA STATE ISIBILITY		LOUD (amt) YPE FATHER			STA.
1 1 1 1 1 1 1 1 1 1	98	MIN	DEG LONG	MIN	DAY	- 1		ရှိ (၃)	\dashv	Λ,	(m/s)	J .	(m)	+	NAME/ID
Tape/Diskette 1D File Nam SST SK DATA ON TAPESSTRE START DOWN STUGES TREESTRE PRI. TEMP SEC. TEMP SALINITY HESSURE PRI. TEMP SEC. TEMP SALINITY May Le Rad Co Bull four Temples May Le Rad Co Bull four Temples After Least	545840	7.12N	\Box	41	 			9. F	-	28			3867EMWI	YEN	1
S35% Data on 646 Start Down 3/450 At Depth 42440 At Suprace 197 Par Sin 4603 CTD Converted Montror Values CTD Converted Montror Values May be falled a factor of the factor of th		50-220	IMES	ΛŒς	IIME			Q	ATA LOCATI	NO		REMARKS	S		
646 START DOWN 3/450 AT DEPTH 42440 AT SURFACE 197 PAR SIN (4,03) FLUOR SIN 623P CID CONVERTED MONITOR VALUES THESSIAE PRI, TEMP. SEC, TEMP SALINITY After Ce of At I force Left to sound of the last of the	PRESS SN	535.86	NO ATA			1	Tape/Disk	ette ID	File N	ame/Header					
HESSLIFE PRI TEMP. SEC TEMP SALINITY May be loaded - Bull town Tell towns of leaves.	PRI TEMP SN		TART DO	NN NN		1									
H2440 ATSURFACE 197 PAR SIN (1603) FLUOR SIN 623P CTD CONVERTED MONITOR VALUES THESSURE PRI. TEMP. SEC. TEMP SALINITY No., be loaked - Bult four, Leafteness haved a fac. Can't			IT DEPTH									Clear	Cleaned air bleed valve	leed val	ve
PAR SIN (4,03) FLUOR SIN (233) CID CONVERTED MONITOR VALUES THESSLAE PRI TEMP. SEC. TEMP SALINITY May be backed - Bull flower teachers. Again Canada			T SURFAC	Щ								MAX. DEPTH =	EPTH =	3	٤
TRIP DEPTH PRESSURE PRITEMP. SECTEMP SALINITY 1500 1500 2500 2500 1500 750 100 750 750 750 750 750 750 750 750 750 7	SECCONDSN	461	PAR S/I	Q777 N		FLUOR		7.							
1500 May be baken - Bult lane, Tealitened heavel of 1000 1000 1000 1000 1000 1000 1000 1	L]	STOCI	NVERTED	MONITOR	VALUES			SAMPLE BC DATA	TTLE	SAMI	SAMPLE BOTTLE NUMBER	LENUM	BER
1500 May be bakes - Bill + Name, Teehtkored 1000 250 150 100 150 100 100 100 100 1		PRESSU	F.	PRI. TE	MP.	SEC.	TEMP	SA	LINITY	SALINIT	_	SAL	NUTR.	유	WHIT'S NUTR.
1000 1 24 de le		May be	. Ball	100	341	lauer	Tucket	oceof h	and			99	46		
		}				after	. Cans	د					طک		
													96		
													45		
													8		
													20		
	7 100												100		
													101		
													101		
													103		
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	12									1			(0)		

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DRIFTE

VESSEL R/V Maurice Ewing		K		PROJECT & LEG EW02-05 Le	EG Leg 2	DSDB I.D.	31.D.		STAT	ION DES	STATION DESIGNATION	_	
CONSC CAST # LATITUDE	Щ	LONGITUDE	DAT	DATE JD= 1573	TIME (GMT)	DRY BULB	99% BULB	PRESSURE SEA STATE YIGIBILIY	WIND WIND DIRN. SPD.	CLOUD (amt)	EE BOTTOM DEPTH		STA. NAME/ID
DEG MIN	990	G MIN	DAY	, MO YR	HB MIN	(C)	(°C) (m) . . (qw)	(s/m) (geb)	* * * ((m)		
795729.	カレッカと	5729.94 N 147 5196 WO2	6 WD 2	J U N 0 2	0251	\$0 \$4	<u>0</u>	90	6112	oder V	4792ENUB	26	348
SBE 9+ 93450	93450-2021 TIMES	ខ្ល	JD/TIME			DA	DATA LOCATION	NOI		REMARKS	KS		
PRESS SN 5735	S3586 DATAON	A ON			Tape/Diskette ID	ette ID	File	File Name/Header	der				***************************************
PRI TEMP SN	6q6 STAI	START DOWN											
SEC TEMP SN 314		АТ БЕРТН								Cle	Cleaned air bleed valve	leed va	alve
PRICOND SN WYGO AT SURFACE	AD ATS	URFACE								MAX.	MAX. DEPTH = ∤	50	<u>د</u>
SEC COND SN	197 P	י ן	50947	FLUOR S/N	7	3P							
POS. TRIP DEPTH		CJ	OCONVEF	CTD CONVERTED MONITOR VALUES	VALUES			SAMPI	SAMPLE BOTTLE DATA	SAN	SAMPLE BOTTLE NUMBER	TENU	MBER
	PPESSURE		PRI. TEMP.	SEC.	SEC. TEMP	SAL	SALINITY	SA	SALINITY	SAL.	NCTR	됭	WHIT'S NUTR.
1 1501										$\mathcal{B}_{\underline{i}}$	106		
2 1000											107		
3 750											108		
4 500											ğ		
5 250											07.1		
6 150											111		
7 (20											112		
St 8						· ·		H			113		
OS 6											1 14		
10 33								7 33			Ę.		
11 10	:										116		
12 0											7		

VESSEL R/V Maurice Ewing	Ewing			PRC	PROJECT & LEG EW02-05 Le	EG Leg 2	DSDB 1.D.	11.D.		STATI	STATION DESIGNATION	SNATION			
CAST #	LATITUDE	PONC	LONGITUDE	DATE JD=	25	TIME (GMT)	PRY BULB	WET BULB	SEA STATE YTURIBICITY	WIND WIND	CLOUD (amt) TYPE WEATHER	воттом рертн		STA. NAME/ID	
930 X/3	NIM 30	DEG MIN	l∍l∀	DAY MO	¥ - 3	H ZZ	() () ()	(°C) (mb) × ×	. 7	(deg) (m/s)	. 0	(m)	II.		
1	Ş	TIMES)	ME WE	2 0 2	-	A P	DATA LOCATION	2 / / /	-	REMAR	<u> </u>	<u>7</u>		
PRESS SN	53586	DATA ON			1	Tape/Diskette ID	ette ID	File I	File Name/Header	e	Sal	which	cell	Z	
PRI TEMP SN		START DOWN	MN								ele	Center	priorde	272	
SEC TEMP SN	N 31450	АТ ОЕРТН									Clear	Cleaned air bleed valve	eed valv	e e	
PRI COND SI	PRICOND SN 42440	AT SURFACE	띳								MAX. DEPTH =	PTH =	15-00	٤	
SEC COND SN	761 NS	PAR S/N	N 4603	7	FLUOR S/N		523P	27.0	PARON	Fluor					
POS. TRIP DEPTH	, F]	CTD CO	CTD CONVERTED MC	MONITOR	ONITOR VALUES			SAMPLE DA	SAMPLE BOTTLE DATA	SAMF	SAMPLE BOTTLE NUMBER	LE NUME	HH.	
	PPESSURE	SURE	PRI. TEMP.	MP.	SEC, TEMP	EMP	SAL	SALINITY	SAL	SALINITY	SAL.	NUTR.	CHL	WHIT'S NUTR.	
1 500	Losan	achto	Ponter	7							101	1/2/			
2 1 000)								, ,	119			
3 750	0										(120			
4 500											1.3	121			
5 250	O dely	wtolu	Sook	2								122			
051	2										Š	123			
7 100												124			
SF 8	10) E	20			
05 6	0										~,	126			
10 30	0								-			127			
11 (0	^					,						200			100
12	,										1	129			
1	ı	,	0	11.710		710	1	10 11.70	1-6	, , ,	X	•			

Calvin worned about bottles not being tightensed sufficiently

VESSEL R/V Ma	VESSEL R/V Maurice Ewing	gu	K	26	Æ 3	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO	DSDB 1.D.		STA	STATION DESIGNATION	IGNATION		
8	CONSC		2				•			STATE YTIZ		(tms) Oi	1130		
CAST #		LATITUDE	FONG	LONGITUDE	DATE J	JD= 153	TIME (GMT)	DRY BULB	WET	IBISIA	WIND WIND DIRN. SPD.	IXBE CFON	MEAT BOTTOM DEPTH		STA. NAME/ID
	DEG	MIN	9 E O	MIN	DAY		NW E	(၃)		*	 	*	1 1		
0	41151711111		7 N 1 4 64	0:	W 0 2 J U N	U N 0 2	1003	07.30	7.307.207		0500	3	4146	0.300 10	E02
SBE 9+		93450-208 TIMES	TIMES	/ar	JD/TIME			Õ	DATA LOCATION	TION		REMARKS	KS		
PRE	PRESS SN 53	53586	DATA ON			ı	Tape/Diskette ID	di ette	File	File Name/Header	ader				
HA.	PRI TEMP SN	% %	START DOWN	N N]									
SEC	SECTEMP SN 31450		АТ DEРТН			· ·						Ğ	Cleaned air bleed valve	oleed val	ve
PRI	PRI COND SN 42490	2490	AT SURFACE	Щ								MAX.	MAX. DEPTH =		E
SEC	SEC COND SN	上61	PAR S/N	N 4603	53	FLUOR	S/N 62	236							
& &	DEPTH				ONVERTE	CTD CONVERTED MONITOR VALUES	VALUES			SAMF	SAMPLE BOTTLE DATA		SAMPLE BOTTLE NUMBER	TLE NUM	BER
	:	PRESSURE	ű.RE	PRI. TI	TEMP.	SEC, TEMP	TEMP	SA	SALINITY	Š	SALINITY	SAL.	NUTR.	유	WHIT'S NUTR.
-	1500											102	1366		
2	1000												131		
က	050								;				132		
4	500												133		
2	250												133		
မ	150												135		-
7	1000									5			136		
∞	75												137		
6	50								Σ.	21			138		
9													139		
-	100									<u> </u>			140		
12	Ø									_		_	4		

Ž	VESSEI			7/1	Cad	PBO IECT & LEG	C'	וטפט	O I BOSO			STATIO	NDESIG	STATION DESIGNATION		
<u>}</u>	R/V Maurice Ewing	ing	0	3	EWC	EW02-05 L	Leg 2	2								
_			2			·	fi)			Э.		<u> </u>				
88	S 12				!	27	TIME	DRY		FATS A	SIBILITY SIS SIS SIS SIS SIS SIS SIS SIS SIS SI		LOUD (S PPE PENTAER	BOTTOM		STA.
		LATITUDE	LONG LONG	LONGITUDE		8	≥ -	BOLB		S	- 1		T	DEPTH	4	NAME/ID
	9	ZIE	99	Z	DAY MO	چ	¥ E	္ရ	<u> </u>	: (qm)	(ded)	(m/s)	*	Ξ	-	
Ö	33575	0835752.02N1475	1475	1 0 2	W 02 J U N	N 0 2	1741	08.208	_	07	320	06		30	<u> </u>	ENI
SBE	SBE 9+ 934	33450 -209 TIMES	TIMES	JD/TIME	IME			Ô	DATA LOCATION	LTION			REMARKS	S		
<u>R</u>	PRESS SN	53586	DATA ON		:		Tape/Diskette ID	ette ID	File	Name/	File Name/Header					
Œ	PR! TEMP SN	969	START DOWN	WN												
SE	SECTEMP SN 3/450		AT DEPTH										Clean	Cleaned air bleed valve	leed va	lve
<u>E</u>	PRI COND SN 4 2490		AT SURFACE	 پر		1			 				MAX. DEPTH =	PTH =		٤
SEC	SEC COND SN		PAR S/N	N 4603	N	FLUOR S/N		623P								
S	I.RIP			П	CTD CONVERTED MONITOR VALUES	*ONITOR \	/ALUES			07.	SAMPI E BOTTI E		SAMP	SAMPLE BOTT! FINI IMBER	N IN II	BEB
				} }	i					5	DATA	1	5			<u>.</u>
		PRESSURE	w S	PRI.TE	TEMP.	SEC. TEMP	EMP	SAI	SALINITY		SALINITY		SAL.	NUTR.	유	WHIT'S NUTR.
-	1500												104	13		
7	1000													14		
က	750													B		
4	560													6		
\$	250													17		
9	150													ã		
7	100													9		
∞	75			:						6				20		
6	50													17		
10	30													22		
11	100													23		
12	P													24		

VESSEL R/V Ma	VESSEL R/V Maurice Ewing	- Buj			PRO	PROJECT & LEG* EW02-05 Leg	:G* Leg 2	IOSO	DSDB I.D.		STATIC	STATION DESIGNATION	NATION		
CONSC CAST #	<u> </u>	LATITUDE	CONG	LONGITUDE	DATE JD=	= 153	TIME (GMT)	DRY BULB	CG % MET WET BULB	SEA STATE VISIBILIY O WIND	WIND SPD.	CLOUD (amt) TYPE MEATHER	BOTTOM DEPTH		STA. NAME/ID
4	99 (NIN I	DEG ./,		DAY MO	اعدا	¥-	(0)	1	*	(s/m) ((E)		
00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5803.74n 14746.10	14+4	-	W CZ JUNO	N	2050	रू	7 7 7 7	5.6	1 2		2902		元 マ マ
SBE 9+	न्यू	SBE 9+ 94450-204	TIMES	JD/TIME	ME			Õ	DATA LOCATION	NO		REMARKS	S		
PRESS SN		53586	DATA ON				Tape/Diskette ID	ette ID	File N	File Name/Header					100000000000000000000000000000000000000
PRI TEMP SN	AP SN	969	START DOWN	W											
SEC TE	MPSN	SECTEMP SN 3/45D	АТ ОЕРТН									Clean	Cleaned air bleed valve	leed val	Ve
PRICO	NS QN	PRICOND SN 42490	AT SURFACE	 		 						MAX. DEPTH =	PTH=	351	E
SEC COND SN	NS QN	46	PAR S/N	1		FLUOR S/N	S/N 623P	3P	i						
& 	TRIP DEPTH			CTD COD	CTD CONVERTED MONITOR VALUES	MONITOR	VALUES			SAMPLE BOTTLE DATA	OTTLE A	SAMF	SAMPLE BOTTLE NUMBER	LE NUMI	BER
		BAUSSERF	<u>"</u>	PRI. TEMP.	JP.	SEC, TEMP	EMP	S _A	SALINITY	SALINITY	≽	SAL	NCTR.	문	WHIT'S NUTR.
1	200											105	25		
2 1	1000												26		
က	750												27		
4	200	#	41一十事	Hay value	HE								ج 20		
2	250			•						35			36		
9	150												R		
7	3								laig	ş			3(
8	74												X		
6	So												33		
10	3												花		
11	Õ												35		
12	0										=		36		

COST CAST CAST CAST CAST CAST CAST CAST CA		IV MIAUTICE LWITE		븨	EW02-05	Leg 2	_								
Color Colo	8 =		LONGITUDE	DATE	<u>-</u>	TIME (GMT)	DRY BULB	WET	SEA STATE		WIND SPD.	WEATHER	ВОТТОМ DEPTH		JD
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