VESSEL.			The state of the s	PR	PROJECT & LEG	g	G.I BOSDB I.D.	31.D.			STATION	STATION DESIGNATION	NATION		
R/V Maurice Ewing	Ewing			EW	EW02-05 1	Leg 2	-		ŀ						
		7							3.		.,				
CAST						TIMAL.	2	Į	TATE			S) QU E HHT/			· ·
*	LATITUDE	LONG	LONGITUDE	DATE JD=	157	(GMT)	BULB		SEA			TYP:	DEPTH		NAME/ID
(SEC)	NIM	9 <del>9</del>	MIN	DAY	WD VH	HH MIN	(ం)	u) (၁ <sub>°</sub> )	, (qm)	(ded)	. (s/ш)		(m)		
11659	1 65903.49 N 1 4 8 0 8 .0 T W	1480	9.07 W	00	U N 0 2	1427	2709.11	09-0	Ø	ري ال	<u>v</u>		0135	5 AT	TA)
SBE 9+	93450-209 TIMES	TIMES	JD/TIME	ME			â	DATA LOCATION	TION		11.	REMARKS	S		
PRESS SN	53586	DATA ON			<del>, -</del>	Tape/Diskette ID	ette ID	File	Name/	File Name/Header		N S	Chi Nava	20 H	r
PRI TEMP SN	080	START DOWN	N									,			
SEC TEMP SN 31450		АТ ОЕРТН			<u>.                                    </u>							Clean	Cleaned air bleed valve	eed val	ve ve
PRI COND SN	PRICOND SN 42490	AT SURFACE										MAX. DEPTH =	PTH=		ε
SEC COND SN	461	PAR S/N	4100	M	FLUOR S/N	9	d\$2								
POS. TRIP DEPTH			CTD CO	NVERTED	CTD CONVERTED MONITOR VALUES	/ALUES			Ŝ	SAMPLE BOTTLE DATA	y E	SAMP	SAMPLE BOTTLE NUMBER	ENUM	BER
									=		<u> </u>				WHITS
	PAES	PRESSURE	PRI. TEMP.	G.	SEC. TEMP	EMP	SA	SALINITY		SALINITY		SAL.	NCTR.	분	NOIR.
1 125												8	1.0		
2 100			DAR	<b>&gt;</b>	NOTO:	草	Volto	2					38		
s   45			C. B. D.	المعذب				0					B		
4 50			,										25		
5 40			•										17		
86 3													2七		
7 20													43		
8													7		
6						•							75		
10															
11															
12									_			$\dashv$			

			8	-			-							
VESSEL R/V Maurice Ewing	wing	A. C.	$\mathcal{M}$	PROJECT EW02-05	8 8	G Leg 2	DSD	DSDB I.D.		STAI	STATION DESIGNATION	GNATION		
CAST		2				L E	è		STATE STATE YTIJIE		(Jms) QU			
# 17	LATITUDE	LONG	LONGITUDE	DATE JD=	157	(GMT)	BULB TY	WE I	VISIE SEA	WIND WIND	CLO	DEPTH		STA. NAME/ID
980	MIN	DEG	MIN	DAY MO	Œ	H MIN	(0,)	(°C)		(deg) (m/s)		1	-	
117590	75900.6 (N148	1481	1.85w	w 0 0 0 0 0 0	N 0 2 )	528	2.60	11.60	8	250113		di 515	,	ATAZ
SBE 9+ 9-3	93450-209 TIMES	TIMES	JD/TIME	IME			Õ	DATA LOCATION	NOL		REMARKS	KS •		
PRESS SN (	53580	DATA ON			<del> -</del>	Tape/Diskette ID	ette ID	File	File Name/Header	der	S	01 Mars 15-20 M	5-20	Σ
PRI TEMP SN	960	START DOWN	8											
SECTEMP SN 3450		АТ ОЕРТН								Ì	Clea	Cleaned air bleed valve	leed valv	ē
PRI COND SN 42490	42490	AT SURFACE	ш								MAX. D	MAX. DEPTH =		٤
SEC COND SN	561	PAR S/N	4603	Z	FLUOR S/N	50 N/S	36							
POS. TRIP DEPTH			1	CTD CONVERTED MONITOR VALUES	ONITOR V	ALUES			SAMPI	SAMPLE BOTTLE DATA	SAM	SAMPLE BOTTLE NUMBER	LE NUME	Ë
	PRESSURE	# <u>#</u>	PRI. TEI	EMP.	SEC. TEMP	d.W	SA	SALINITY	SA	SALINITY	SAL.	NUTR.	CHL	WHIT'S NUTR.
1   144											35	25		
2   25												44		
3												36		
4 75												St.		
5 50												8		
6 40												ā		
7.30												53		
8												83		
										:		88		
10												8		
11														
12														

L				010												
<u> </u>	VESSEL R/V Maurice Ewing	ing	A	Ser	PRC	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO	DSDB I.D.			STATIO	STATION DESIGNATION	NATION		
			7							-						
0 0	CONSC						TIME	à	Į.	∃RUSS TATS.	YTIJ18	CIVIN	S) QU( E HEHE	POTTOM		A T O
<u>'</u>		LATITUDE	LONG	LONGITUDE	DATE JOE 157	154	(GMT)	BULB	BULB	_	SIN		<b>BYT</b>	DEPTH		NAME/ID
	990	MIN	9	MIN	DAY M	MO YR	H WIN	(၁့)	(°C)	(mb)	(deb)	(m/s) *	٠	(m)		
-	185858.05N	8.05N	1481	4.46W	w 0 6 J U N 0	J N 0 2	1618	809.2		- 8	240	13		260	A A	TAB
<u> </u>	SBE 9+ 934	93450-209 TIMES	TIMES	JD/TIME	IME			Õ	DATA LOCATION	ATION			REMARKS	S		
ä	PRESS SN 5	53586	DATA ON			. <u>- '</u>	Tape/Diskette ID	ette ID	Ě	e Name	File Name/Header		7	<b>ⓒ</b> 중_	× ×	22-33H
<u>ă</u>	PRI TEMP SN	696	START DOWN	NN					;				\			
<u>ਲ</u>	SECTEMP SN 31450	31450	АТ ОЕРТН								,		Clean	Cleaned air bleed valve	eed val	e e
<u> </u>	PRI COND SN 42490	~	AT SURFACE	<u>щ</u>		<u> </u>							MAX. DEPTH =	PTH =		٤
<u> </u>	SEC COND SN		PAR S/N	'	8	FLUOR S/N	S/N (62	3								
<u> </u> ∡	POS TRIP DEPTH			1	NVERTED	CTD CONVERTED MONITOR VALUES	VALUES				SAMPLE BOTTLE DATA	7E	SAMP	SAMPLE BOTTLE NUMBER	LE NUM	BÉR
		300 dd	LL 27	PRI IRI	dWH.	SEC TEMP	dME	\ \ \ \	SALINITY	.5	SALINITY		SAL	E E	붐	WHIT'S
	1 250													8		
	2 200													48		
	3 150													$\mathscr{Z}$		
7	4 (25													8		
	201 3													8		
	6 75													ō		
	2 50													26		
L	8 40													93		
	9 34						•							ठ		
	10 20													ති		
-	11 10													36		
	12 Bucket									_				5		

	STATION DESIGNATION	WIND OUT BOTTOM STA. SPD. CLEMENT STA. SPD. CLEMENT STA.	(E)	0	REMARKS	Chi New@ 37-41H		Cleaned air bleed valve	MAX. DEPTH = m		TLE SAMPLE BOTTLE NUMBER	SAL. NUTR. CHL NUTR.	54 98	88	THE PORT	10/1	102	250	104	105	1,00	100	-00 -00	
		STATS A38 STUIBISIV W W O	1.		NOI	File Name/Header					SAMPLE BOTTLE DATA	SALINITY									:			
	DSDB I.D.	DRY WET 899	(°C) (°C) (mb)	09.309.219	DATA LOCATION					37		SALINITY												
	PROJECT & LEG EW02-05 Leg 2	TIME (GMT)	NIM HH	21805		Tape/Diskette ID				FLUOR S/N 623P	NITOR VALUES	SEC. TEMP									•			
	PROJECT EW02-05	DATE JD=	DAY MO	91 W 06 J U N O	JD/TIME					4603	CTD CONVERTED MONITOR VALUES	PRI. TEMP.												U214
	A STATE OF THE STA	TONGLINDE	DEG	140199	TIMES	DATA ON	START DOWN	АТ DЕРТН	AT SURFACE	PAR S/N	] ]	PPESSURE						_						CHIOLINO I
i	VESSEL R/V Maurice Ewing	XC T LATITUDE	DEG MIN	95850.42 N 148	SBE 9+ 934500-2009 TIMES	ssw <b>53586</b>	PRI TEMP SN 696	SEC TEMP SN 31450	PRI COND SN 42490	SECCOND SN 197	TRIP DEPTH	PRES	275	250	200	951	1,60	35	20	70	30	62	10	2.1.04
i i	VESSEL R/V Ma	CONSC CAST		-	SBES	PRESS SN	PRITE	SECT	PRIC	SECC	POS.		-	2	ღ	4	Ω.	9	7	80	o	10	1.	

VESSEL B/V Maurice Ewind	wing			PRO	PROJECT & LEG	60.9	O:1 BOSO	31.D.		STATIC	STATION DESIGNATION	NATION		
CONSC					200	TIME	)	Fig. 3	EA STATE YTIJIBIS		LOUD (amt) YPE FATHER	BOTTOM		STA.
# BDB0	MIN	DEG MIN	HODE WIN	DATE JD=		E GMI)	E (2)		is .	(m/s)	Ш.	E E	NAN N	NAME/ID
12058	205845.90 NIA	200	30001		늴	-	W		24			0273	3 41	TA5
SBE 9+ <b>33</b>	33456-209 TIMES	TIMES	3D/TIME	ME			DA	DATA LOCATION	NOI		REMARKS	S		
PRESS SN	53586	DATA ON			·-	Tape/Diskette ID	ette ID	File N	File Name/Header		Chi Haw @	8	231	ヹ
PRI TEMP SN	969	START DOWN	\ \ \		1					1				
SEC TEMP SN 31456	31450	АТ ОЕРТН									Clean	Cleaned air bleed valve	eed valv	ō
PRI COND SN 424 90	42430	AT SURFACE	ш		\						MAX. DEPTH =	PTH=		Ε
SECCONDSN	192	PAR S/N	410	33	FLUOR S/N	S/N 6237	37							
POS. TRIP DEPTH		]		CTD CONVERTED MONITOR VALUES	MONITOR	/ALUES			SAMPLE BOTTLE DATA	отпе А	SAMP	SAMPLE BOTTLE NUMBER	E NOMB	H
	PRESSURE	SURE	PRI. TE	EMP.	SEC. TEMP	EMP	SAL	SALINITY	SALINITY	≥	SAL	NCTB.	CHL C	WHIT'S NUTR.
1 260											58	<u>6</u>		
2 250												<u>Ø</u>		
3 200												<u> </u>		
4 15%												721		
201 5												5		
6 75												14		
2   60												(15		
8 40				-								9		
9 30												口口		
10 20										-		00		
11												5		
12 Bucket												120	$\dashv$	

																	Alban/M	100 HUS				
	STA. NAME/ID	ターログ		5		Ve	٤.		/BER	WHIT'S NUTR.								5				
			╛	20m		leed va	245		ILE NUN	CHL								MU V				
SNATION	BOTTOM DEPTH	E V	<u> </u>	(a) ×	)	Cleaned air bleed valve	PTH =		SAMPLE BOTTLE NUMBER	NUTR.	121	122	123	124	125	136	译	128	129	130	131	
STATION DESIGNATION	CLOUD (amt) YPPE MEATHER		REMARKS	ナイト		Clear	MAX. DEPTH = 245		SAMF	SAL.	53											
STATIC	WIND SPD.	(m/s)	\						OTTLE	_												
	VISIBILITY O'RIN O'RIN O'RIN O'RIN	(deg)		leader					SAMPLE BOTTLE .DATA	SALINITY	İ											i
	SEA STATE  STATE ASS  VILIBIBITY		TION	File Name/Header					δ.	194												
DSDB I.D.	948 WET BULB	(°C) (mb	DATA LOCATION	File						SALINITY												
DSC	DRY BULB	<u> </u>	<u> </u>	cette ID				(023P		Ø			:									
EG Leg 2	TIME (GMT)	HB MIN	)	Tape/Diskette ID				N/S	ONITOR VALUES	TEMP									•			
PROJECT & LEG EW02-05 Le	£9/ =0/	115		1				FLUOR	O MONITOR	SEC. TEMP												
<u>R</u> <u>M</u>	DATE JD=	VAO C	JOTIME					3	CTD CONVERTED M	:MP.						·						
A	TUDE	N Z	νας Γας		Z		111	4603	_	PRI. TEMP.												
8-	LONGITUDE	0EG	MES	DATA ON	START DOWN	АТ ОЕРТН	AT SURFACE	PAR S/N		<u> </u>												
	,	2	93450-209TIMES		1696 ST			1 461	Ī	PRESSURE												
Ewing	LATITUDE	\$ N	3450	53586		SECTEMP SN 31456	PRICOND SN 42490						^		_	1			_			
VESSEL R/V Maurice Ewing	SC	9 30 V	\$ \$	PRESS SN	PRI TEMP SN	TEMP SI	NS GNO	SEC COND SN	TRIP OEPTH		光	225	200	150	8	35	25	3	35	3	9	
VESSEL R/V Ma	CONSC CAST #	-	SBE 9+	PRE	PRI	SEC	PRIC	SEC	8		-	7	က	4	5	9	7	ω	o	10	11	12

VESSEL R/V Maurice Ewing		$\sim$	PROJECT & LEG EW02-05 Le	5G Leg 2	DSDB I.D.	.D.		STATION DESIGNATION	DESIGN	MATION		
CONSC CAST # LATITUDE		LONGITUDE (D.	DATE JD= <sup>∤</sup> S→	TIME (GMT)	DRY BULB	WET WET BUILD	SEA STATE STATISISIV TO WIND WIND IN TO WE	SPO DO (amt)	PETHER WEATHER	ВОТТОМ DEPTH	STA. NAME/ID	QV.
col	98	H	DAY NO YR	H MIN	(0,	(am) (c)	•		*	(m)	-	
1225878.	878.99 N 1483	2.82W	06 JUN02	2131	م ب	9.52	255	<u>+</u>		241	AT	4
SBE 9+ 034公	9345020A TIMES	JD/TIME			LPQ	DATA LOCATION	Z	~	REMARKS			
PRESS SN 53586	86 DATA ON			Tape/Diskette	otte ID	File Na	File Name/Header	U	アフサ	CHLAGX @ 25M	25m	
PRI TEMP SN	696 START DOWN	NWC							[F			
SECTEMP SN -5/	31450 AT DEPTH	_							Cleane	Cleaned air bleed valve	ed valve	
PRICOND SN 42	42496 AT SURFACE	GE						W	MAX. DEPTH =	TH= 2	33	Ε
SEC COND SN	197 PAR SIN	M 4603	FLUOR S/N	S/N (273)	ر م							
POS. TRIP DEPTH		1	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE .DATA	9	SAMPL	SAMPLE BOTTLE NUMBER	NUMBER	Œ
	PRESSURE	PRI. TEMP.	SEC. TEMP	LEMP	SALINITY		SALINITY		SAL.	NUTR.	OH ⊗ N	WHIT'S NUTR.
1 233					:				62	ليلاا		
2 200									70,000	153		
$\vdash$									~-	34		
4 125	カヸ	calky								135		
3		•						20		136		
<u>5</u> ± 9										137		
7 50	:									35		
8 30							-			139		
9 20				•					~	140		
10									)	<u>Ŧ</u>		
11								+	~	143		T
12	1								$\dashv$			

<u>'</u> ≤L		/	EW02-05	EW02-05 Leg 2								
1						MET WET	SIBILITE AS YTIJIBIS W		OUD (amt) 397 FITHER	BOTTOM		STA.
DEG	ONC —	LONGITUDE	DAYE JD= 1 S	IS 7 (GMT)	na gina	BULB E	BS .	SPD.	ч.	DEPTH (m)	-	NAME/ID
~	N 1483	7		222	۲^	~		15	2	13	( A	14K
SBE 9+ 9450-205 TIMES	TIMES	JD/TIME	E			DATA LOCATION	Z		REMARKS	S		•
PRESS SN C75 86	DATA ON			Tape/Diskette ID	cette ID	File Na	File Name/Header	O:	WA.	CHAM O 14 And 19 A	14 AV	4
PRI TEMP SN 696	START DOWN	WN							 	)		
SEC TEMP SN 31450 AT DEPTH	AT DEPTH								Clean	Cleaned air bleed valve	eed valv	e e
PRICOND SN 42440 AT SURFACE	AT SURFAC	Ж	İ						AAX. DE	MAX. DEPTH = L23	23	٤
SEC COND SN 197	PAR S/N	1	4603 PILLUOR S/N 6	$\sim$	35							
POS. TRIP DEPTH			/ERTED MONI	TOR VALUES			SAMPLE BOTTLE DATA	TTLE	SAMP	SAMPLE BOTTLE NUMBER	LENUME	H.
84	PRESSURE	PRI. TEMP.		SEC. TEMP	SALINITY	: <u>}1</u>	SALINITY		SAL.	NUTR.	CHL	WHIT'S NUTR.
1 123									8	143		
2 8										144		
										克		
4 50			:							32		
Ch) 9								:		4		
2 9										\$		
7 20										克		
8 10										8	-	
0 6				•						12		
10												
11										$\dagger$		
12						E		==		$\dashv$		

VESSEL R/V Maurice Ewing	60	7	X	PRC	PROJECT & LEG EW02-05 Le	EG Leg 2	DSDB I.D.	81.D.		STATIC	STATION DESIGNATION	NATION		
CONSC CAST #	LATITUDE	SNOT	ONGITUDE	DATE JD=	7	TIME (GMT)	DRY	20 FIN 8 BUB	YTIJIBISIUY	WIND.	CLOUD (amt) PPF PAHTAEM	BOTTOM DEPTH		STA.
990	MIN	990	WIIN	DAY M	MS YA	H. MIN	(၃)	1 1		틧		(E)	1 1	
1245836.60N148	.60 N		58.05W07		JUNO2	0020	<u>ئ</u>	91.32R	2 21 5	<u>~</u> _ ~		911	A	TB7
SBE 9+ 9745	93450-209 TIMES	IMES	JD/TIME	IME			à	DATA LOCATION	NO		REMARKS	ဟ		
PRESS SN S	98585	DATA ON	}		1	Tape/Diskette ID	ette ID	File N	File Name/Header		CHK AS	CHL Max @ 22	22m	
PRI TEMP SN	646 8	START DOWN	¥									}		
SECTEMPSN 31450	51450	АТ ОЕРТН						İ			Clean	Cleaned air bleed valve	eed val	9
PRICOND SN 42490 ATSURFACE	12490	TSURFAC	щ								MAX. DEPTH =	PTH=	110	٤
SEC COND SN	t 2)	PAR S/N	1 4603	33	FLUOR S/N	S/N 623P	5.7		i					
POS TRIP DEPTH	7			NVERTED	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA	OTTLE A	SAMP	SAMPLE BOTTLE NUMBER	E NUME	ÄΕ̈́R
	PRESSURE	뿚	PRI TEMP	MP.	SEC. TEMP	EMP	SAI	SALINITY	SALINITY	\	SAL.	NCTR.	岩	WHIT'S NUTR.
0.11											9	22		
2 100												5.5		
3 75			:									-		
8												~		
5 40												r		
3								!		-		t		
7 20												5		
8												9		
6												4		
10														
11														
12		_												

VESSEL R/V Maurice Ewing	bu	*		PROJECT & LEG EW02-05 Le	LEG Leg 2	DSDB I.D.	3 I.D.		STATIO	STATION DESIGNATION	NATION		
CONSC CAST #	LATITUDE	SNOT	HOI III SNO	DATE .ID=1578	TIME (GMT)	DRY	SUBSERVED STATES	SEA STATE VISIBILITY O WIND	WIND	COUD (amt) PPE PREMER	BOTTOM		STA. NAME/ID
990	MIN	920	-	DAY MO YR	μ-	<u>(</u>	=	1.	1-	4.	(E)		
125584	584(.71 N148	1887	1.08 WQZ	UN O	20144	5	9.523		- 3		210	) GB	312
たり to ans	97450-209 TIMES	MES	JD/TIME	ш		ĵ	DATA LOCATION	NC		REMARKS	ဟ		
PRESS SN S	53586 D	DATA ON			Tape/Diskette ID	ette ID	File N	File Name/Header	<u> </u>	シュン	CHAKE 19A	19M	
PRI TEMP SN	969 s	START DOWN	N.										
SECTEMPSN 31450 AT DEPTH	71450 A	т оертн	i				:	ı	بـــــــــــــــــــــــــــــــــــــ	Clean	Cleaned air bleed valve	eed valv	ø
PRICOND SN 424GO AT SURFACE	y ०५nद,	TŞURFAC	ļ Ų						_~_	MAX. DEPTH =		24	٤
SEC COND SN	140	PAR S/N	14603		FLUOR S/N 623	G.							
POS. TRIP DEPTH		1		CTD CONVERTED MONITOR VALUES	R VALUES			SAMPLE BOTTLE DATA	11E	SAMP	SAMPLE BOTTLE NUMBER	LE NUMB	H.
	PRESSURE	Ж	PRI. TEMP.		SEC. TEMP	SA	SALINITY	SALINITY	>	SAL.	NCTB.	유	WHIT'S NUTH.
1 254										57	30		
2 175											9		
3 125											2		
3											T		
5 75											12		
55 9	9#	Yu +	Find leaker								2		
7 40											ţ		
8 750											(~)		
6					•						9		
10 10	<b>(</b> ) <del>↑</del>	ナハソ	(eAky								Ψ		
11			•								20		
12													

VESSEL R/V Maurice Ewing	- Bu	C		품교	PROJECT & LEG EW02-05 Le	EG Leg 2	DSD	DSDB I.D.		STA	STATION DESIGNATION	IGNATIC	Z	
CONSC CAST	T.F.A.		ų G	1	9	TIME	DRY a ≡ a	A PINSSER	EA STATE YTUIBIRI	ONIW ONIW	LOUD (amt)	JEATHER DOTTOM		STA.
DEC			LONGII ODE MIN	DAY	MD ()=UV	H MIN	g (°)	15	Λ. S.	Ť	O .	M .	_	NAME/IU
126584	5847-156 N 14849.107WG7	1×14	9.07w		2 0 N U L	0303	<u>ح</u>	4		1 6		252		ATB
SBE 9+ 924	93450-209 TIMES	MES	JD/TIME	ME			â	DATA LOCATION	NO		REMARKS	3KS		
PRESS SN S	235.86 DA	DATA ON			1	Tape/Diskette ID	ette ID	File A	File Name/Header	der		- X	CHUNDY - NOWE	W
PRI TEMP SN	S 969	START DOWN	W								[			
SECTEMP SN 31450 AT DEPTH	1450 A	T DEPTH			1						Š	aned air	Cleaned air bleed valve	alve
PRICOND SN 42440 AT SURFACE	+2490 A	I SURFAC	Ж		`					,	MAX. E	MAX. DEPTH =	244	Ε
SEC COND SN	1 291	PAR S/I	PAR SIN 4603	اء	FLUOR	$\sim$	37							
POS. TRIP DEPTH			стр соі	WERTE	CTD CONVERTED MONITOR VALUES	3 VALUES			SAMP	SAMPLE BOTTLE DATA		MPLE BO	SAMPLE BOTTLE NUMBER	IMBER
	PRESSURE	ļļ.	PRI. TEMP.	MP.	SEC	SEC. TEMP	SAI	SALINITY	S	SALINITY	SAL.	NUTR.	CH_	WHIT'S NUTR.
1 244											2,9	19		
2 200												20		
3 150												4		
4 2x												23		
5												22	_	
S+ 9												24		
7 50												25		
8 70	i	-										26		
9 20						•						27		
10						,			1			700		
0												29		
12														

VESSEL R/V Mag	VESSEL R/V Maurice Ewing		*		E E	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO.	DSDB 1.D.			STATIC	N DESIG	STATION DESIGNATION		
CONSC				1	1	2	TIME	DRY	94% WET	EA STATE	YTUIBIS!	QNIM	LOUD (amt) PPE RATHER			STA.
*	LAH UDE	N N	<u>5</u> 5 –	I CODE	DAIE JD=1	\$ 1=01 8x	(GMI)		$\neg \neg$	s .	- 1		Л.	H A	+	NAME/IU
7			<del>1</del>	.92 W		Z			$\nabla$	<del> </del>		1 2		293		GB11
SBE	SBE 9+ 97450-209	-209 TIMES	ရွှ	JD/TIME	IME			Ω	DATA LOCATION	TION			REMARKS	S		
PRE	PRESS SN \$73	S35 K6 DATAON	A ON			1	Tape/Diskette ID	ette ID	File	Name	File Name/Header	<u> </u>	747	CH 1/4x @ 22m	M	
E	PRI TEMP SN	696 STAF	START DOWN											)		
SEC	SECTEMP SN 31450		АТ ОЕРТН										Clear	Cleaned air bleed valve	leed val	Ve
Ë	PRICOND SN 45	CHZUGO ATSI	AT SURFACE		·	 , 							MAX. DEPTH =		6	٤
SEC	SEC COND SN		PAR S/N	4603	24	FLUOR S/N	S/N 623P	3.2								
POS	TRIP DEPTH			CTD COI	NVERTE	CTD CONVERTED MONITOR VALUES	VALUES			S	SAMPLE BOTTLE DATA	TTLE	SAME	SAMPLE BOTTLE NUMBER	LENUM	BËR
		55546	-	PRI TEMP	Q	S. C.	SEC TEMP	Ĭ Ø	SAFINITY		SALINITY	,	IAS.	E Z	됭	WHIT'S NUTR.
Ŀ	77 74												3	R		
~	250	42	[es   5											3(		
က	200													22		
4	175													33		
ည	150													34		
9	125													35		
7	loc													3,5		
ω	R													27		
တ	32						•							38		
10	30													Z		
7-	0)										}			\$		
×	0													<u>+</u>		

IN MACHICA LIMING		4		EW02-05 Le	Leg 2	0.10050	31.0.		,	STATION DESIGNATION	ביייי			
CONSC CAST # LATITUDE		LONGITUDE	DATE	DATE JD= (SE	TIME (GMT)	DRY BULB	93% WET BULB	SHUSSERH STATS ASS YTUBISIV	WIND DIRN.	S WIND CLOUD (amt)	MENTHER	BOTTOM DEPTH		STA. NAME/ID
DEG		NIIN	DAY	SH OM	¥	(5)		(mb) *	(ded)	(s/w)	*	(E)		
285858.0(	8 1 1 1 1 1 1 1 1	N 14844.60	6 W 07	J UN 0 2	2965	4	2	44	223	5		727	$\neg$	AT B3
SBE 9+ 93450-209 TIMES	209 TIMES	7	JD/TIME			DA	DATA LOCATION	NOLL		<u>ac</u>	REMARKS	S		
PRESS SN 575 86	86 DATA ON	NC.			Tape/Diskette ID	ette ID	File	File Name/Header	leader	G	天全	LICKE @ 23m	સ્ટ્ર	
PRI TEMP SN 6	696 START DOWN	DOWN								<u> </u>	also	cells closed of indent Tiesl	13	)R3
SECTEMP SN 31450	SO AT DEPTH	TH.									Clean	Cleaned air bleed valve	eed val	Ş.
PRICONDSN 42490	$\overline{}$	FACE								Σ	MAX. DEPTH =	ı	247	ε
SEC COND SN		PAR SIN CHEOS	50	FLUOR S/N	S/N 6239	35		:						
POS. TRIP DEPTH	ij.	CTD	CONVERT	CTD CONVERTED MONITOR VALUES	VALUES			SA	SAMPLE BOTTLE DATA	12	SAMP	SAMPLE BOTTLE NUMBËR	LENUM	EB.
	PPESSURE	Œ.	PRI. TEMP.	SEC. TEMP	TEMP	SAL	SALINITY	*	SALINITY	, ,	SAL.	NUTR.	CHL	WHIT'S NUTR.
2472											49	42		
2 225												43		
												44		
4 150												Ϋ́		
5 125									10			46		
<i>∞</i> 1 9												47		
X												48		
R									:			72		
C5 6					• 1							Ś		
_						:						2		İ
(0)												22		
0												23		

	8	Ę	EW02-05 Le	Leg 2	2	USDB I.D.		2 A S	STATION DESIGNATION			
CONSC CAST # LATITUDE	NOT	LONGITUDE DA:	60	TIME (GMT)	DRY	W W C E B B B B B B B B B B B B B B B B B B B	SEA STATE  VISIBILITY  O S S	WIND	CLOUD (amt) WEATHER	BOTTOM		STA. NAME/ID
DEG MIN	930	H		H	(°C)	۲		_	\ .   .	1	-	
1295902.27N/48	N 1484	1.68 WB 7	JUNOZ	260	88.80 8	508.808.025	, 4	1 1		0202	2 A1	TB2
SBE 9+ 43470-204 TIMES	TIMES	JD/TIME			DA	DATA LOCATION	NC	•	REMARKS	S		
PRESS SN 57566	DATA ON			Tape/Diskette ID	ette ID	File N	File Name/Header		Ch Ko	Pax @ 20-24	8	ZZ
PRITEMPSN 696	START DOWN	NN								,		
SECTEMPSN 31450	АТ ОЕРТН								Clear	Cleaned air bleed valve	eed val	,e
PRICOND SN 42440	AT SURFACE	Ж							MAX. DEPTH	PTH=		٤
SECCONDSN 197	PAR SIN 46C	N 4603	FLUOR S/N	S/N 62	3P							
POS. TRIP DEPTH		CTD CONVE	CTD CONVERTED MONITOR VALUES	VALUES			SAMPLE BOTTLE DATA	TILE	SAME	SAMPLE BOTTLE NUMBER	LENUME	ЖËВ
984 BBB	PPESSURE	PRI. TEMP.	SEC.	SEC. TEMP	SAL	SALINITY	SALINITY	>	SAL.	NUTR.	CHL	WHIT'S NUTR.
1 192								-	9	B		
2 175										55		
3 /50										56		
4 125										52		
5 1000										28		
6 X										69		
7 50	:									P)		
8										0		
9 20										102		
10 10										B		
11										Z		
12]												

			1				-			}				
VESSEL R/V Maurice Ewing	Ewing	X		PRO	PROJECT & LEG EW02-05 Le	G Leg 2	DSDB I.D.	B I.D.		STA	rion desi	STATION DESIGNATION		
CAST #	LATITUDE	CONC	CONGITUDE	DATE JD=	158	TIME (GMT)	DRY	WET	PRESSURE SEA STATE VISIBILITY	WIND WIND	CLOUD (amt) TYPE WEATHER	BOTTOM		STA. NAME/ID
990	W.	DEC	MIN	DAY MO	H. C	HP MIN	(°C)	(°C)		(deg) (m/s)		1	ļ	
130 59	5900.94 N	14183	8.93w	w 617 J	JUN02	Ø48	26.86	08-807-825		760		01102	4	7B1
SBE 9+ 9	93450-209 TIMES	TIMES	JD/TIME	, IME			/Q	DATA LOCATION	NOI		REMARKS	KS		
PRESS SN	53586	DATA ON				Tape/Diskette ID	ette ID	File	File Name/Header	ider	ઠ	ON HENO 154 32M	15 M	323
PRI TEMP SN	989	START DOWN	¥.											
SEC TEMP SN 3/450	131450	АТ ДЕРТН									\ <sub>2</sub>	Cleaned air bleed valve	leed valv	ę
PRI COND SN 42496	42496	AT SURFACE	ų.								MAX. D	MAX. DEPTH =		٤
SECCONDSN	461 N	PAR S/N	460	3	FLUOR S/N		623P							
POS. TRIP DEPTH				CTD CONVERTED MONITOR VALUES	AONITOR V	/ALUES			SAMP	SAMPLE BOTTLE DATA		SAMPLE BOTTLE NUMBER	ILE NUME	E E
	PRESSURE	SURE	PAI. TEI	EMP.	SEC. TEMP	EMP	SA	SALINITY	· ·	SALINITY	SAL.	NCTR.	븀	WHIT'S NUTR.
1 156												B		
2 150								. :				130		
3 125			:									100		
4 100												3		
ST 8												È		
6 56												30		
7												7		
8 70								·				26		
6												73		
10	Lealler	s Buche	ed tolden	2em								74		
11			,											
12									-					

	ļ	70										
VESSEL R/V Maurice Ewing		Ø	PROJECT & LEG EW02-05 Le	EG Leg 2	DSDB I.D	. <u>.</u>		STATION DESIGNATION	DESIGN	ATION		
CONSC				TIME		JESSONSE ES		WIND CO (3ms) QUO	PE FATHER	воттом	STA.	- ×
# LATITUDE		LONGITUDE	DATE JO= /30	(GMT)	BOUR	BULB K	NIS I		ч.	DEPTH (m)	NAME/ID	
_	$I \rightarrow$	3	N O	12	Ø608.11011.1		265	12		0130	\ \	8
SBE 9+ 93450 - 209 TIMES	Ø9 TIMES	JD/TIME	¥		DAT	DATA LOCATION		문	REMARKS	•		
PRESS SN 53586	DATA ON			Tape/Diskette	ette ID	File Na	File Name/Header	<u>0</u>	18 18 18	Hay @ 15-30r	5-3	Ĭ
PRITEMP SN 696	START DOWN	NW										
SECTEMP SN 31450	AT DEPTH							V	Cleane	Cleaned air bleed valve	ed valve	0
PRI COND SN 42494	AT SURFACE	8						M/	MAX. DEPTH =	TH=		٤
SEC COND SN	PAR S/N	N 4663	FLUOR	N/S	6239							
POS. TRIP DEPTH	Ť		CTD CONVERTED MONITOR VALUES	a values			SAMPLE BOTTLE .DATA	<u> </u>	SAMPL	SAMPLE BOTTLE NUMBER	NOMB	65
	PRESSURE	PRI. TEMP.		SEC. TEMP	SALI	SALINITY	SALINITY		SAL.	NUTR. C	CHL	WHIT'S NUTR.
- 125								9	1 00	34		
2 100										3%		
										拉		
4 50									Lu	Et.		
5 30										64		
6 20										800		
2 10										ġ,		
8									-	382		
6				,								
10												
-									$\dashv$			
12								=		_		
<u></u>												

			010												
VESSEL R/V Maurice Ewing	ing	B	2	PRC	PROJECT & LEG EW02-05 Le	EG Leg 2	OSO	DSDB I.D.			STATIO	N DESIG	STATION DESIGNATION		
		>							_			(ĵu			
CONSC	,								TAT	X.LI		D (ar			
CAST #	ATITLIDE	ACHIENO I	L S	DATE ID.	Š.	TIME (GMT)	DRY BU⊩B	WET			WIND	JGV YPE TA∃W	BOTTOM		STA.
88	MIN	990	MIN	DAY MO		H MIN	(Ç)			1	1 -	L .	E	+	
1325905.27W14908.04	5.27N	1490	3.84 w	w 2 3 L	J U N 0 2	1420 0014 017.2	Ø81.4	04.22	25	270	0		0144		ATTC
SBE 9+ 934	93450-209 TIMES	TIMES	, JD/TIME	ME			ā	DATA LOCATION	TION			REMARKS	S		
PRESS SN 5	53586	DATA ON				Tape/Diskette ID	ette ID	File	Name	File Name/Header		4	Chi Nava ness	(3)	5/5/
PRI TEMP SN		START DOWN	z												<b>o</b>
SECTEMP SN 3/456		АТ ОЕРТН										Clean	Cleaned air bleed valve	leed va	Ve
PRI COND SN 42490		AT SURFACE	ш		\							MAX. DEPTH =	:PTH=		٤
SEC COND SN	_	PAR SIN	PAR SIN 4603		FLUOR S/N		6239								
POS. TRIP DEPTH			CTDCON	CTD CONVERTED MONITOR VALUES	MONITOR	VALUES			o	SAMPLE BOTTLE DATA	y E	SAMF	SAMPLE BOTTLE NUMBER	ILE NUM	BËR
	HESS IB	38	PRITER	M M H	SEC. TEMP	EMP	Ą	SALINITY		SALINITY		SAL.	NGTB.	꿁	WHIT'S NOTR.
1 36									<u>                                      </u>			10	83		
2 125								:					8		
													8		
4 95								!					23		
5 500													60 17		
6 20		_											80		
													8		
8			22										g		
_													10		
10										:					
11															
12									_						